Basic equipment

From May 2009

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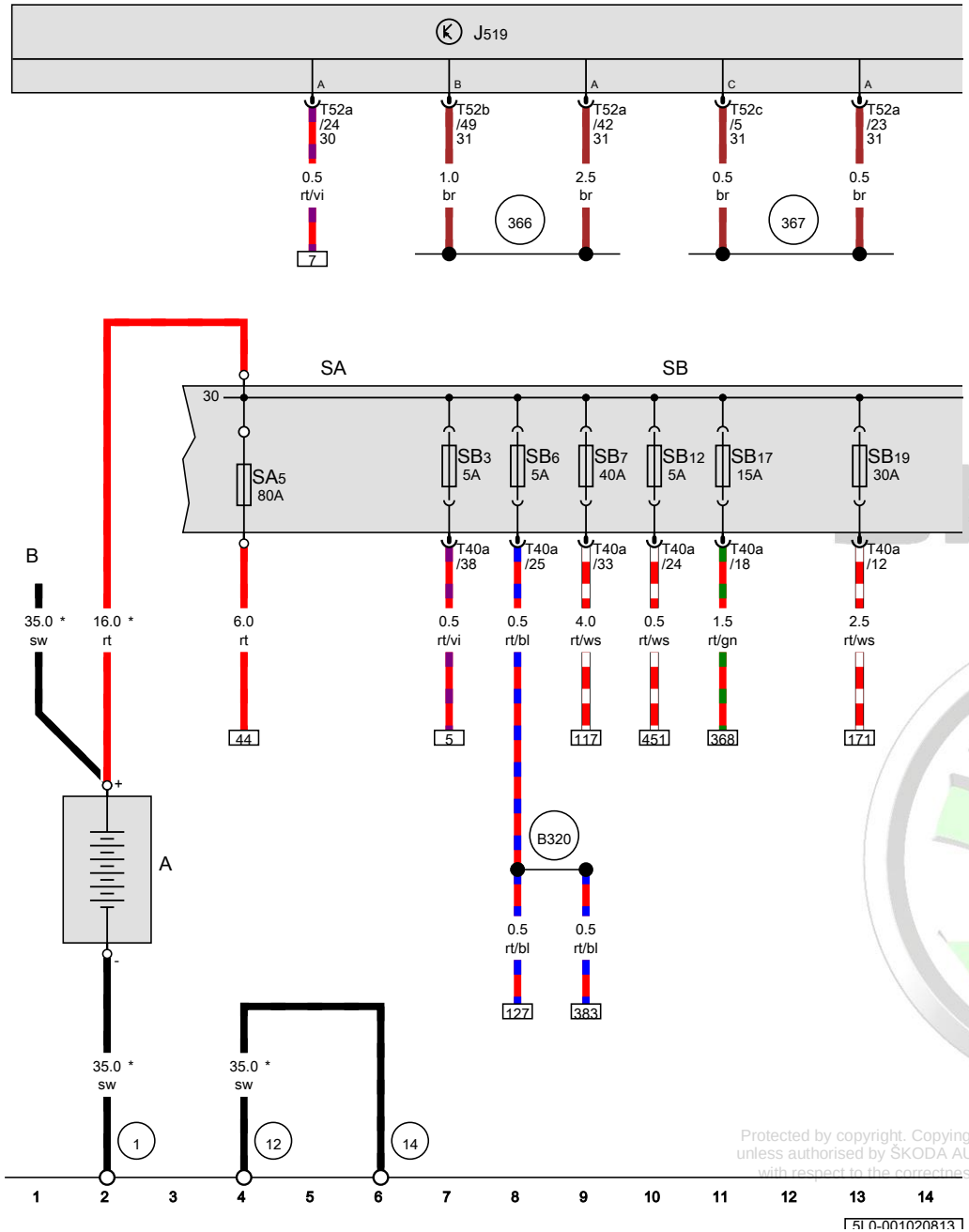

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SA5	Fuse 5 in fuse holder A
SB6	Fuse 6 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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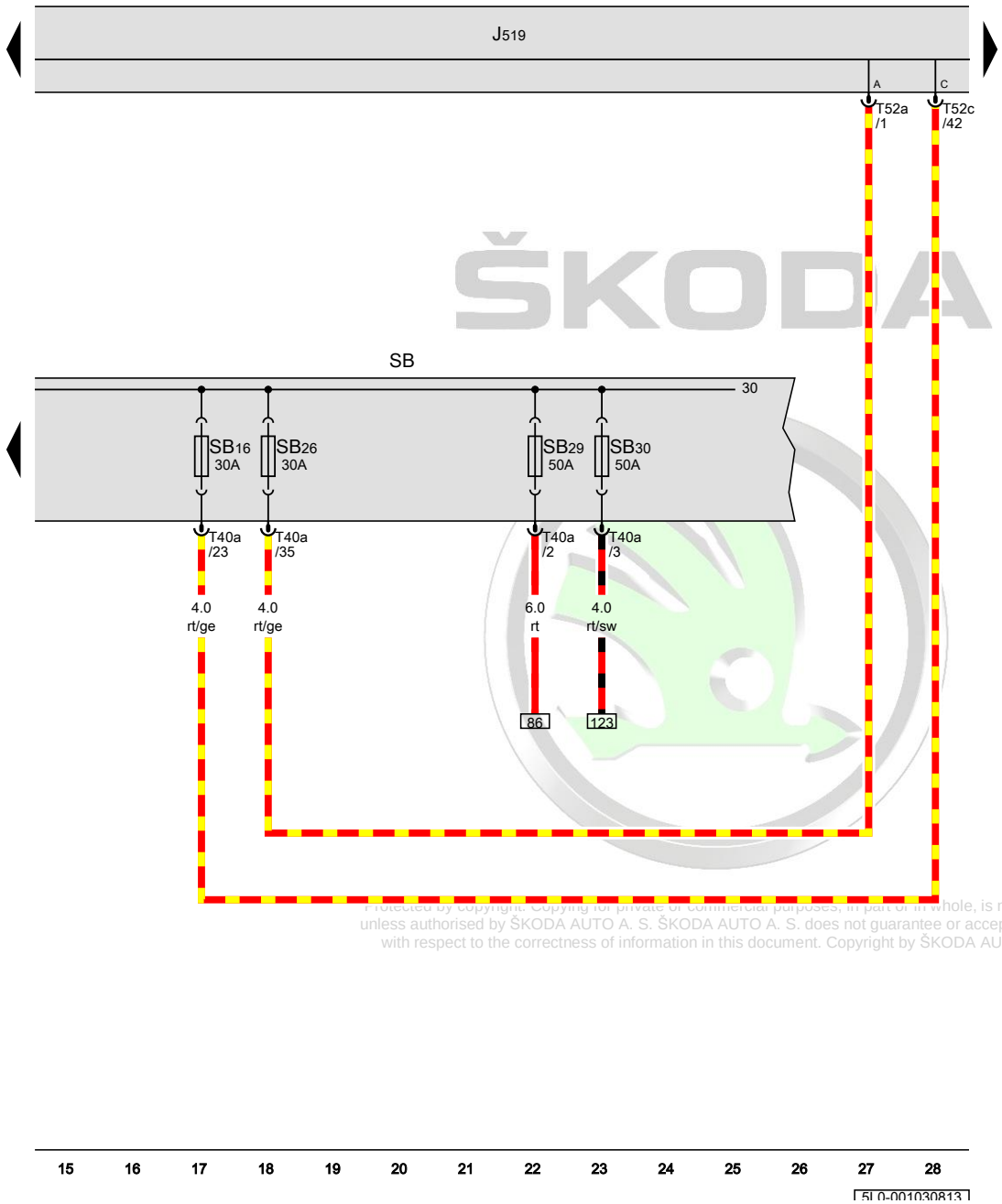

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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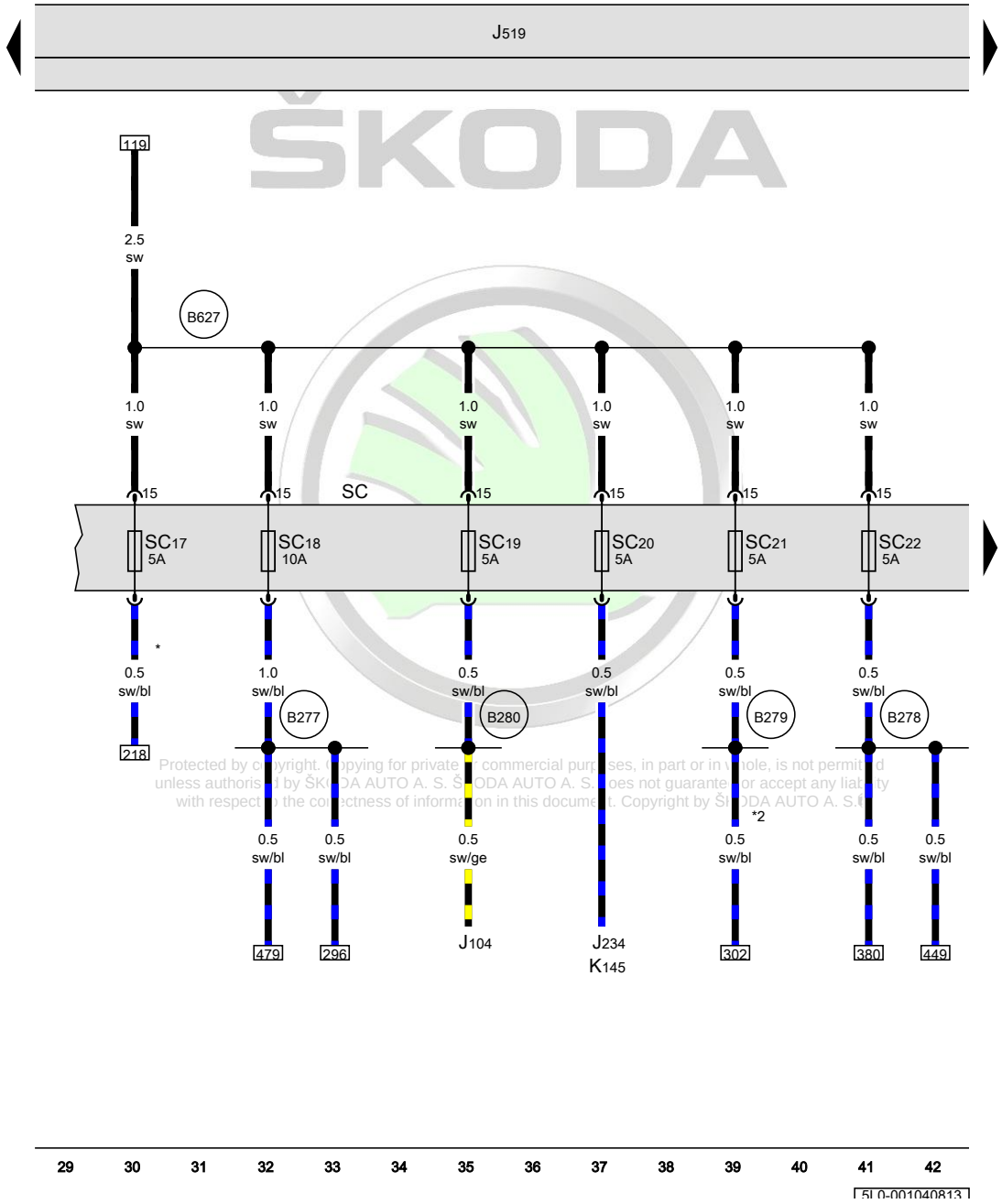

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Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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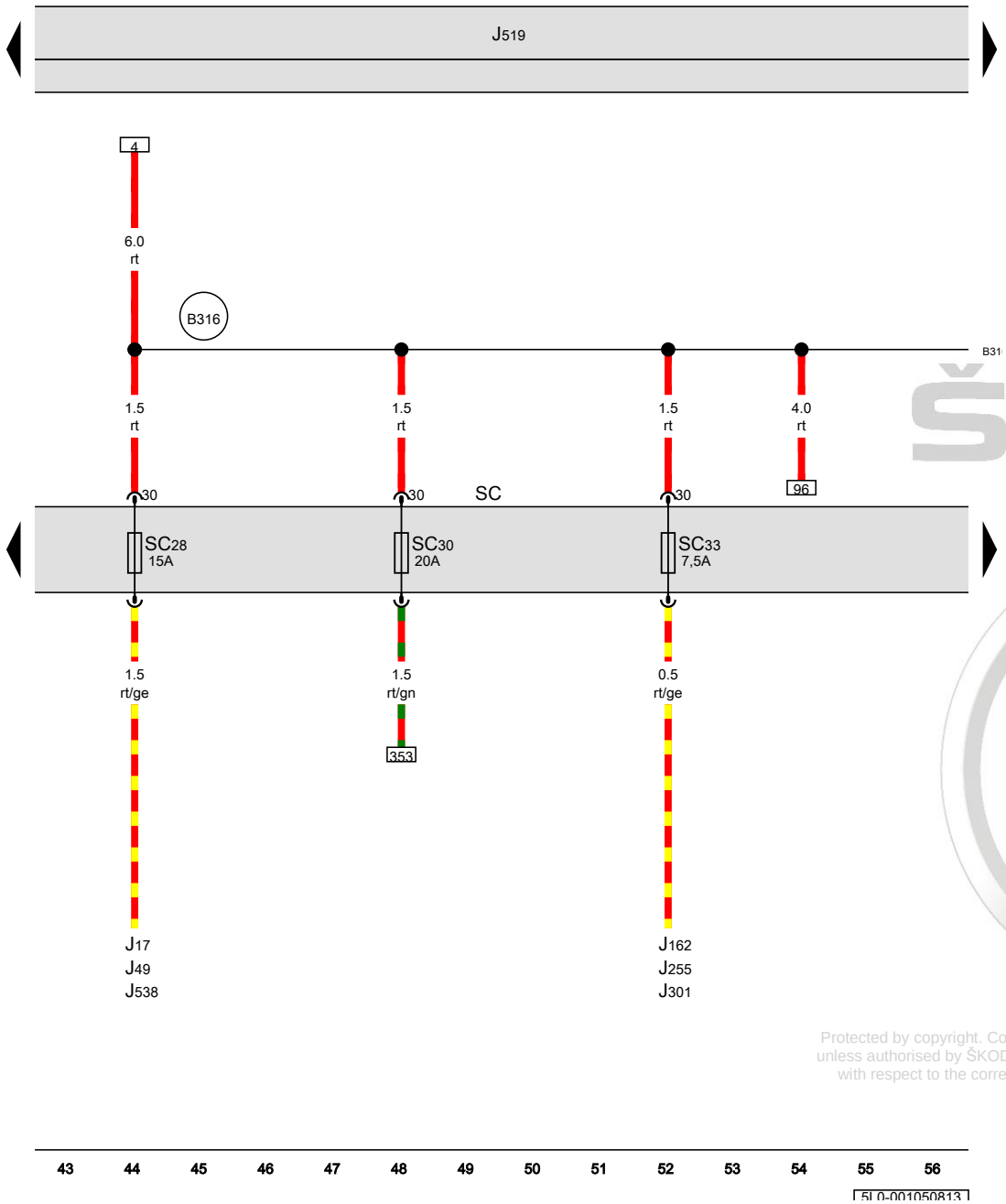

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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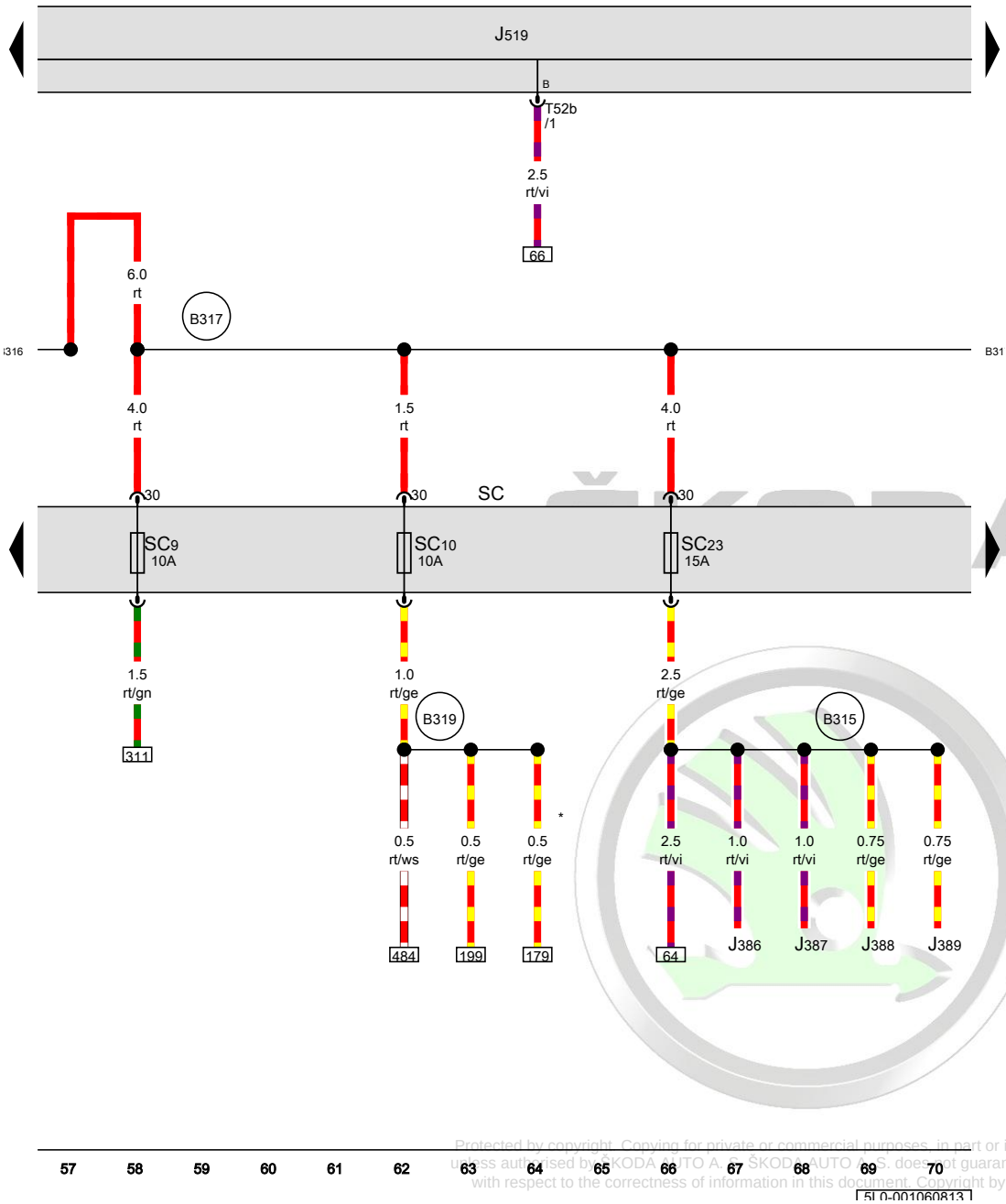

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J388	Rear left door control unit
J389	Rear right door control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B315	Positive connection 1 (30a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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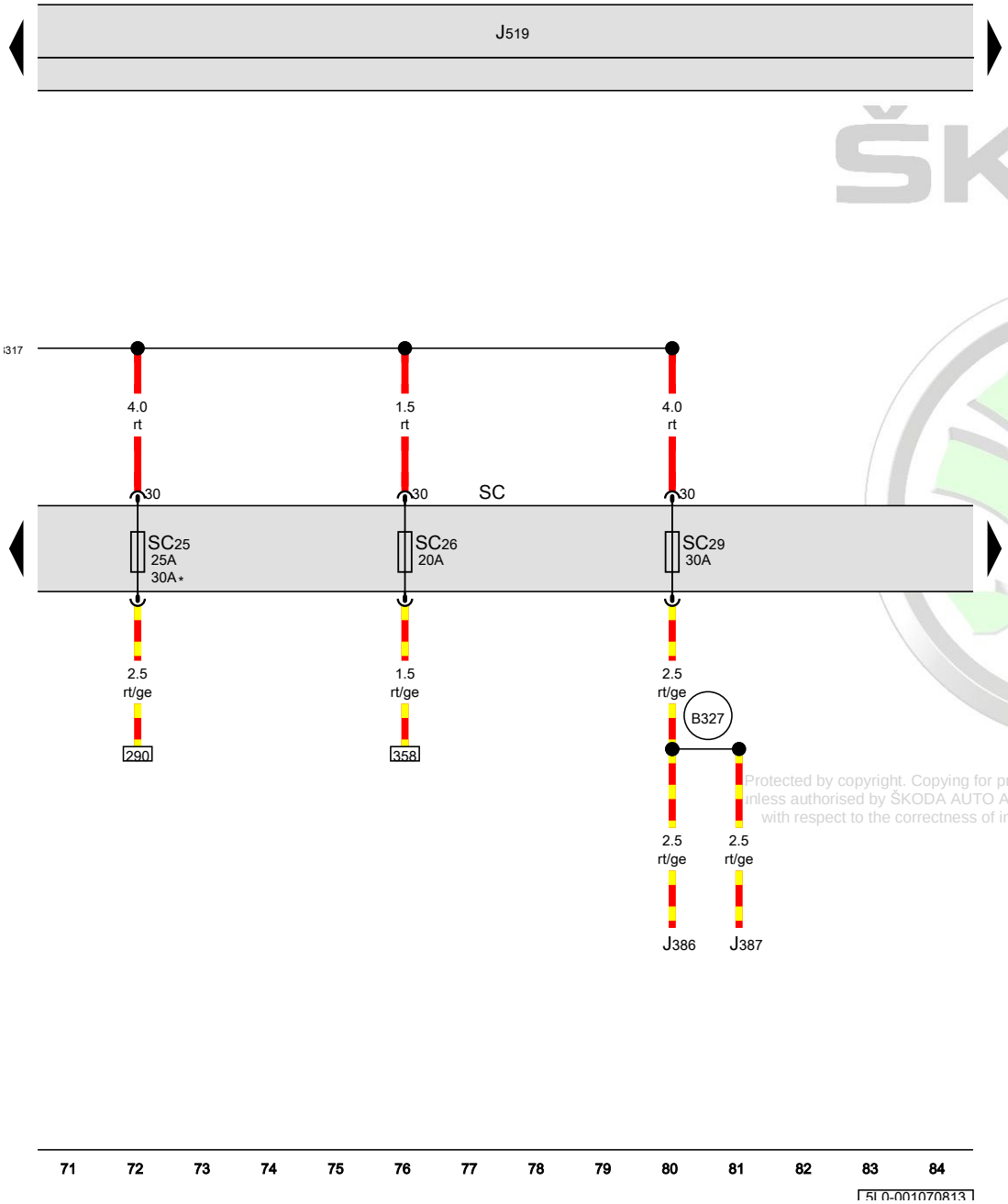

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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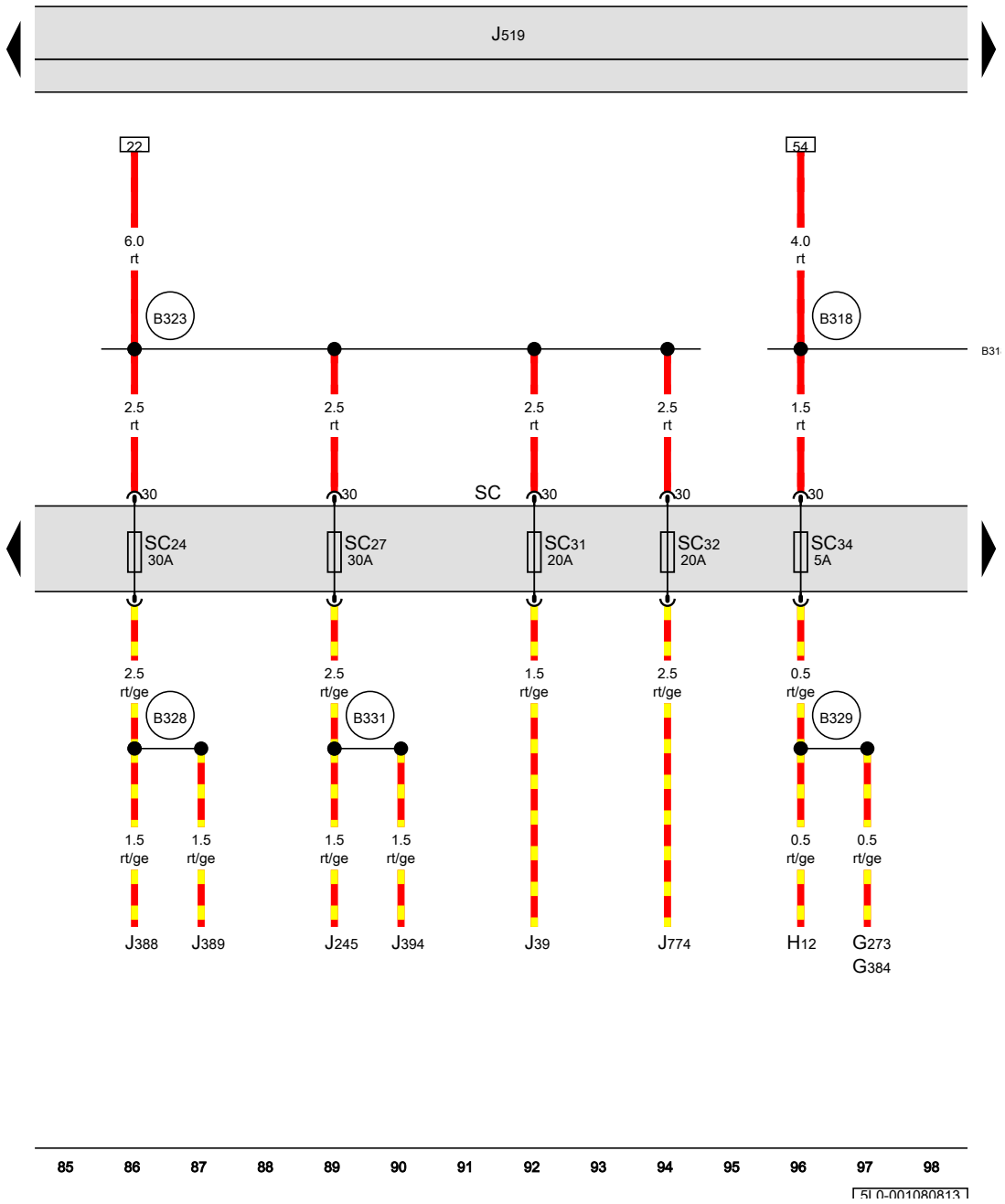

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B328	Positive connection 14 (30a) in main wiring harness
B329	Positive connection 15 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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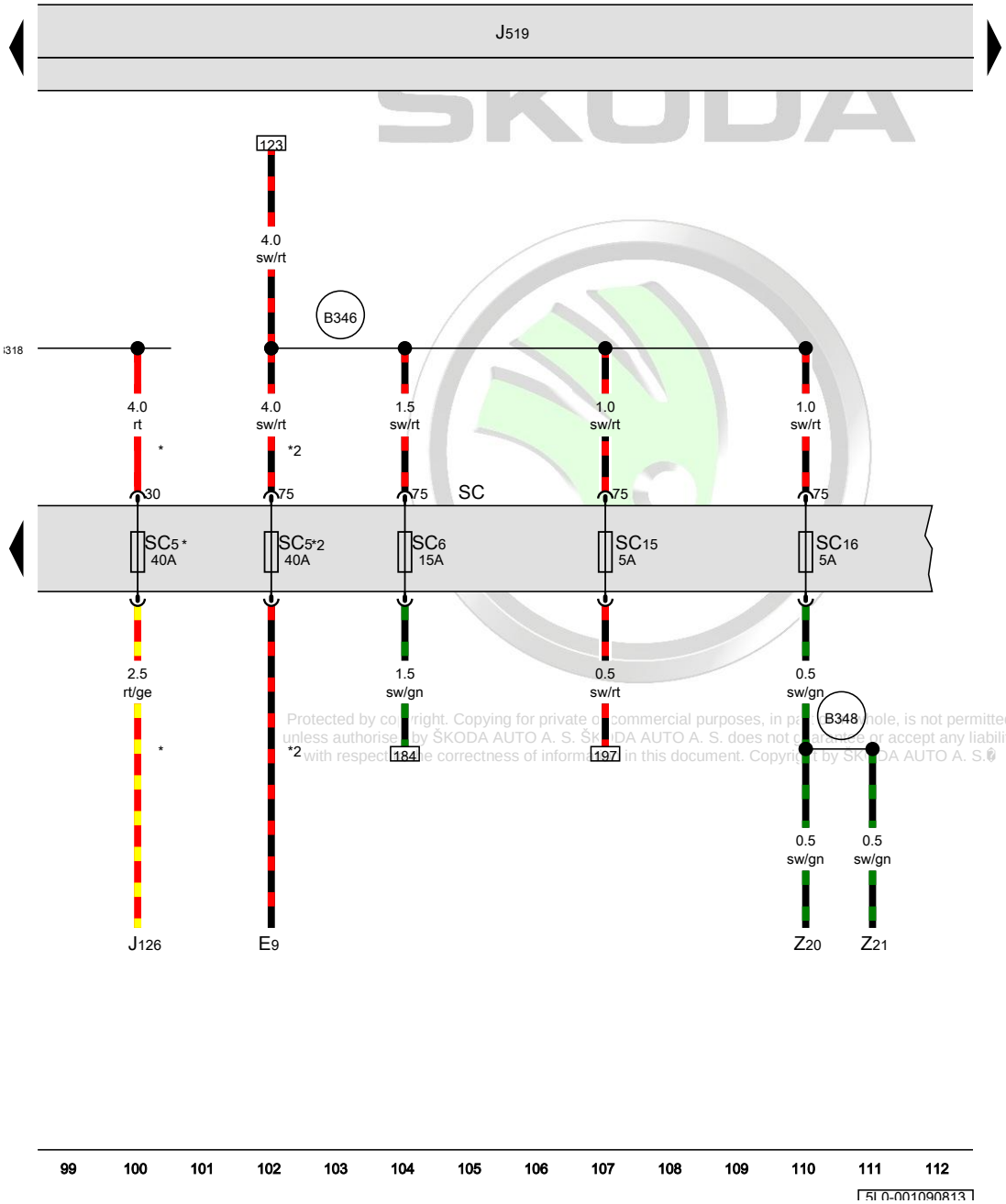

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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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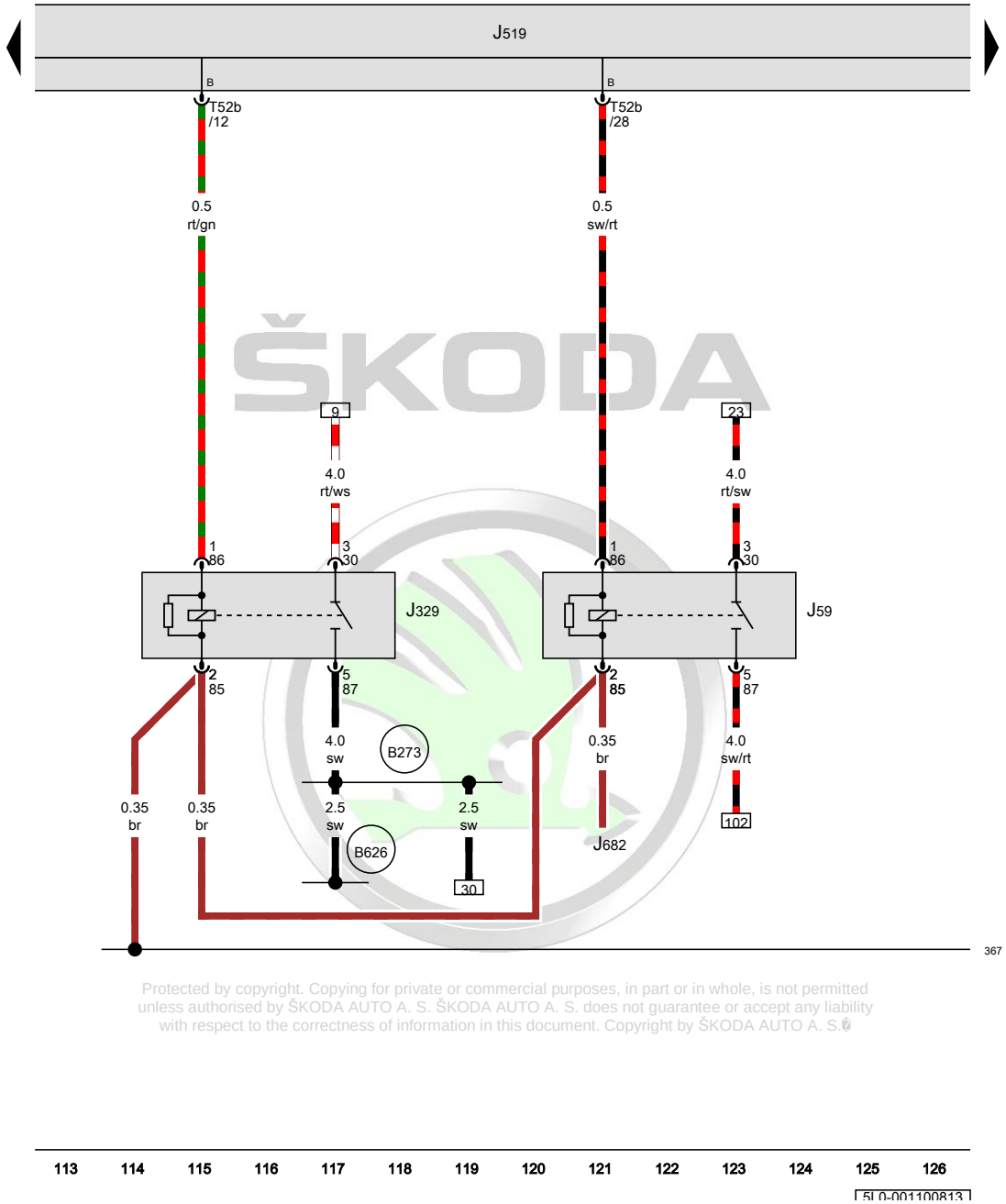
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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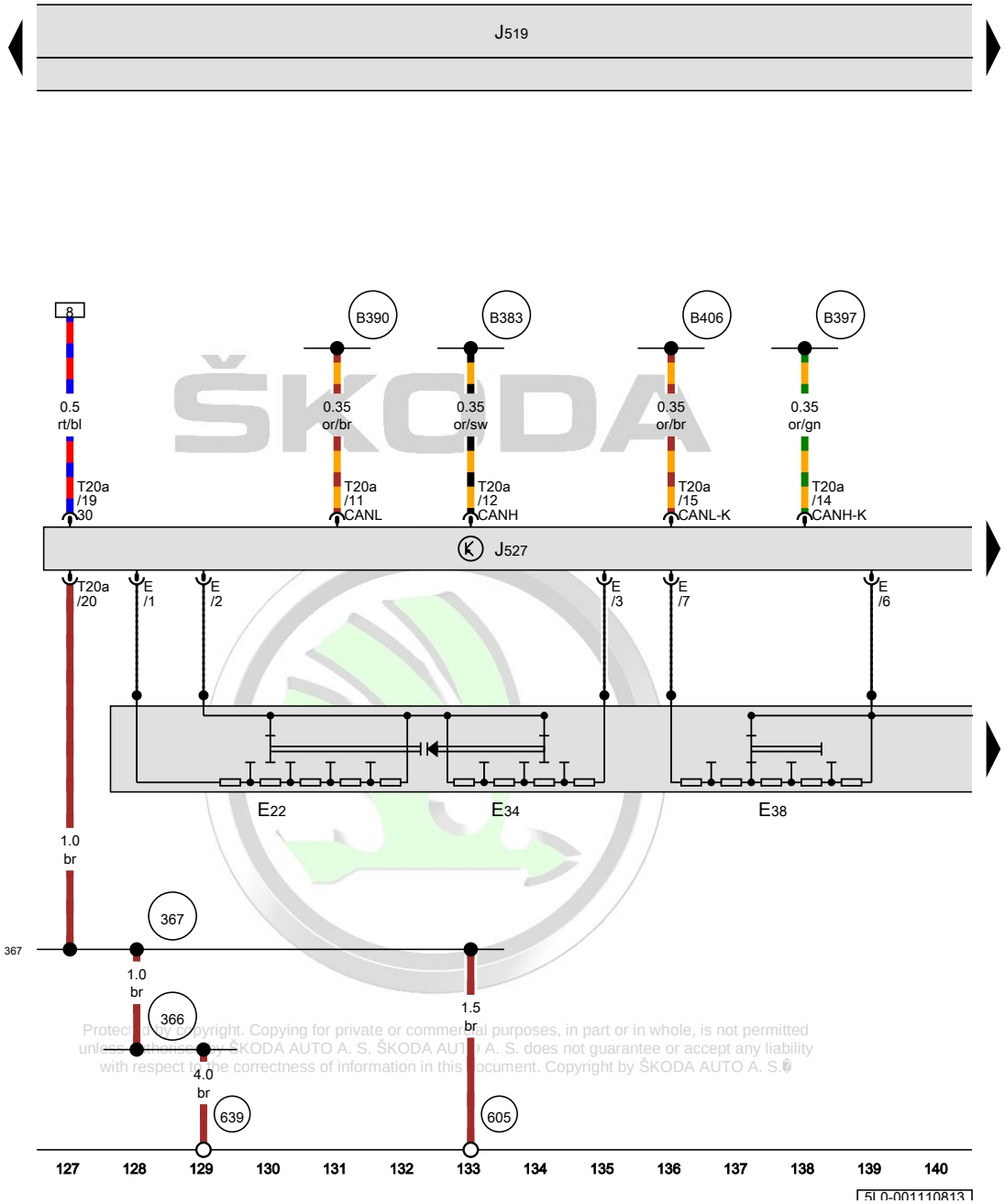

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Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T20a	20-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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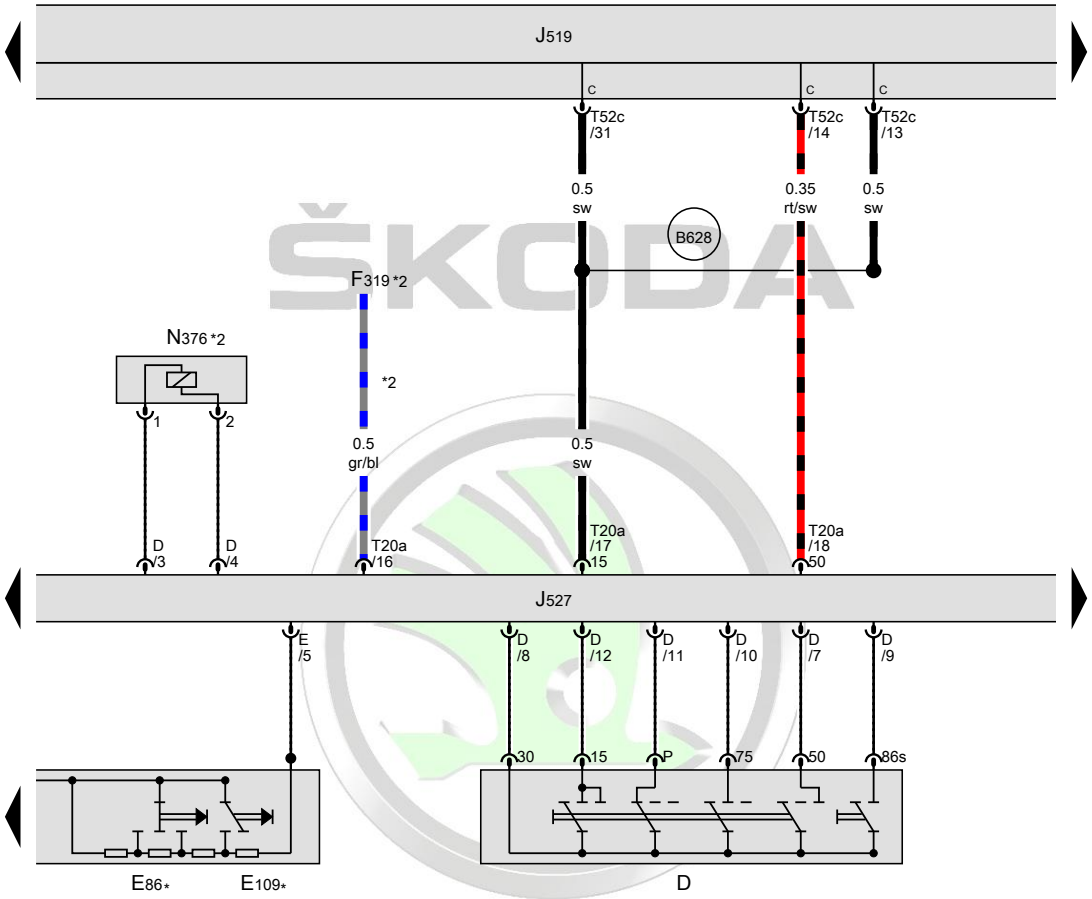

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Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T20a	20-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with no multifunction steering wheel
*2	Only models with automatic gearbox

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ro	=	red
rt	=	red
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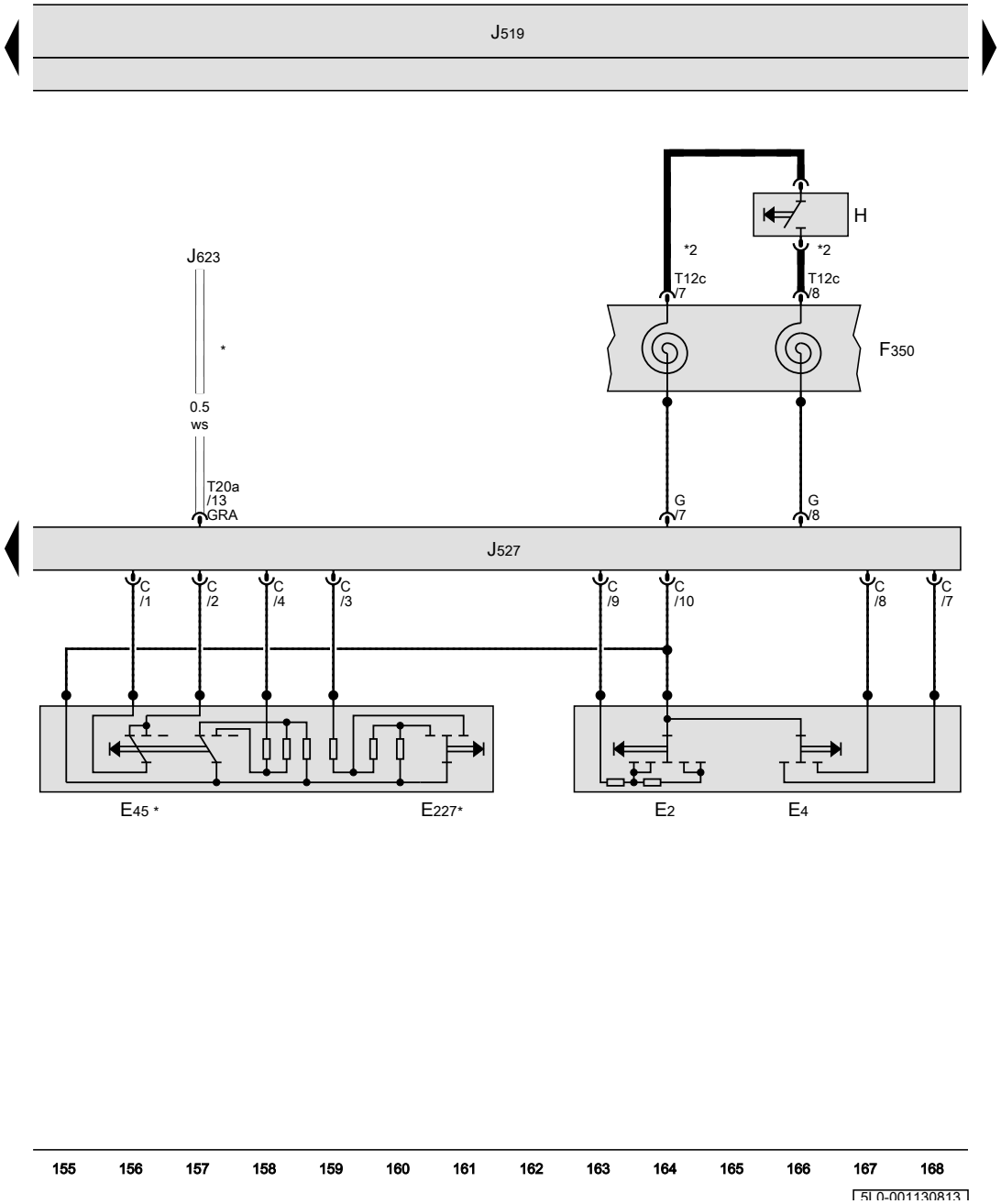

Turn signal switch, Headlight dipper and flasher switch, Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T20a	20-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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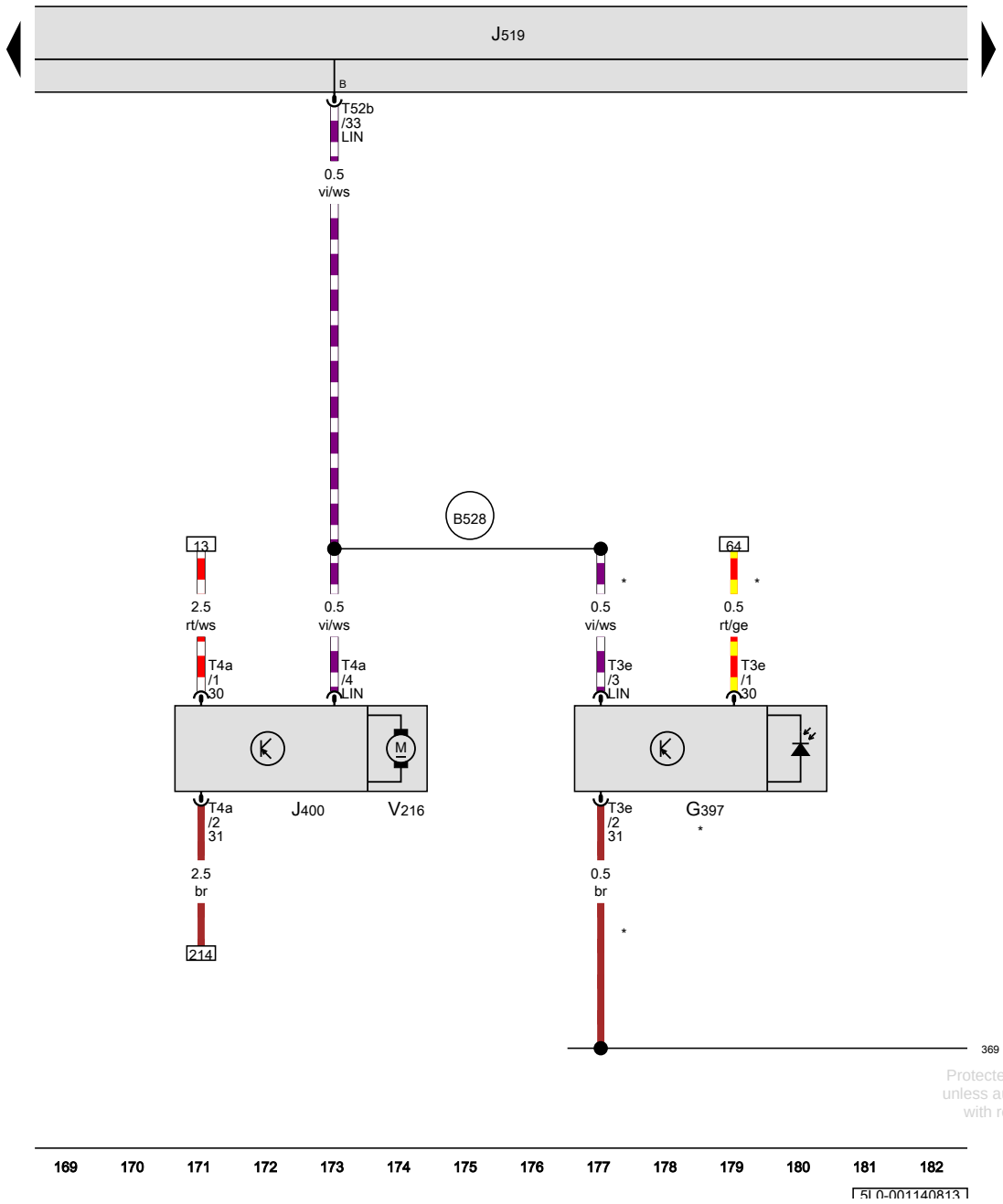

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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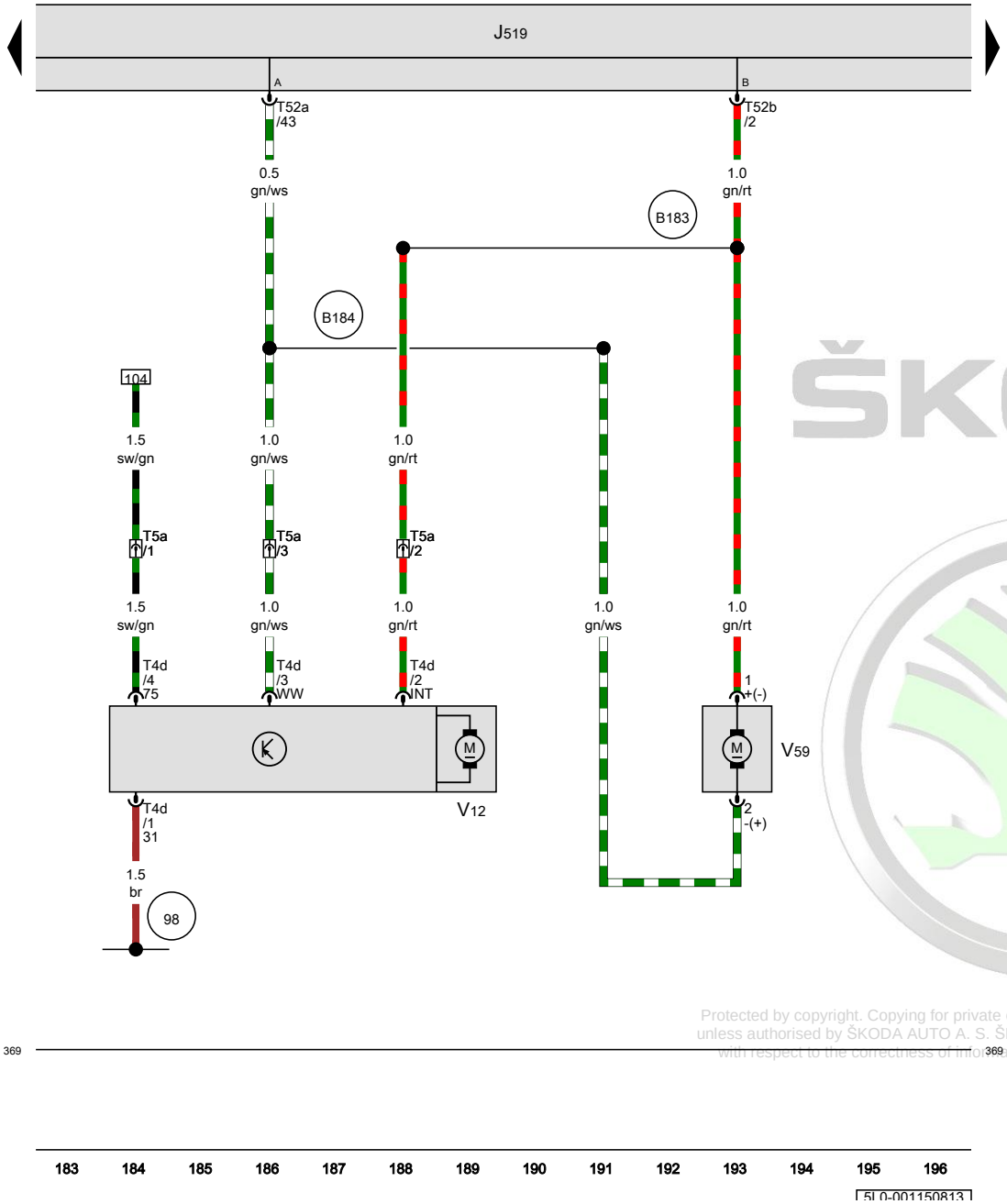

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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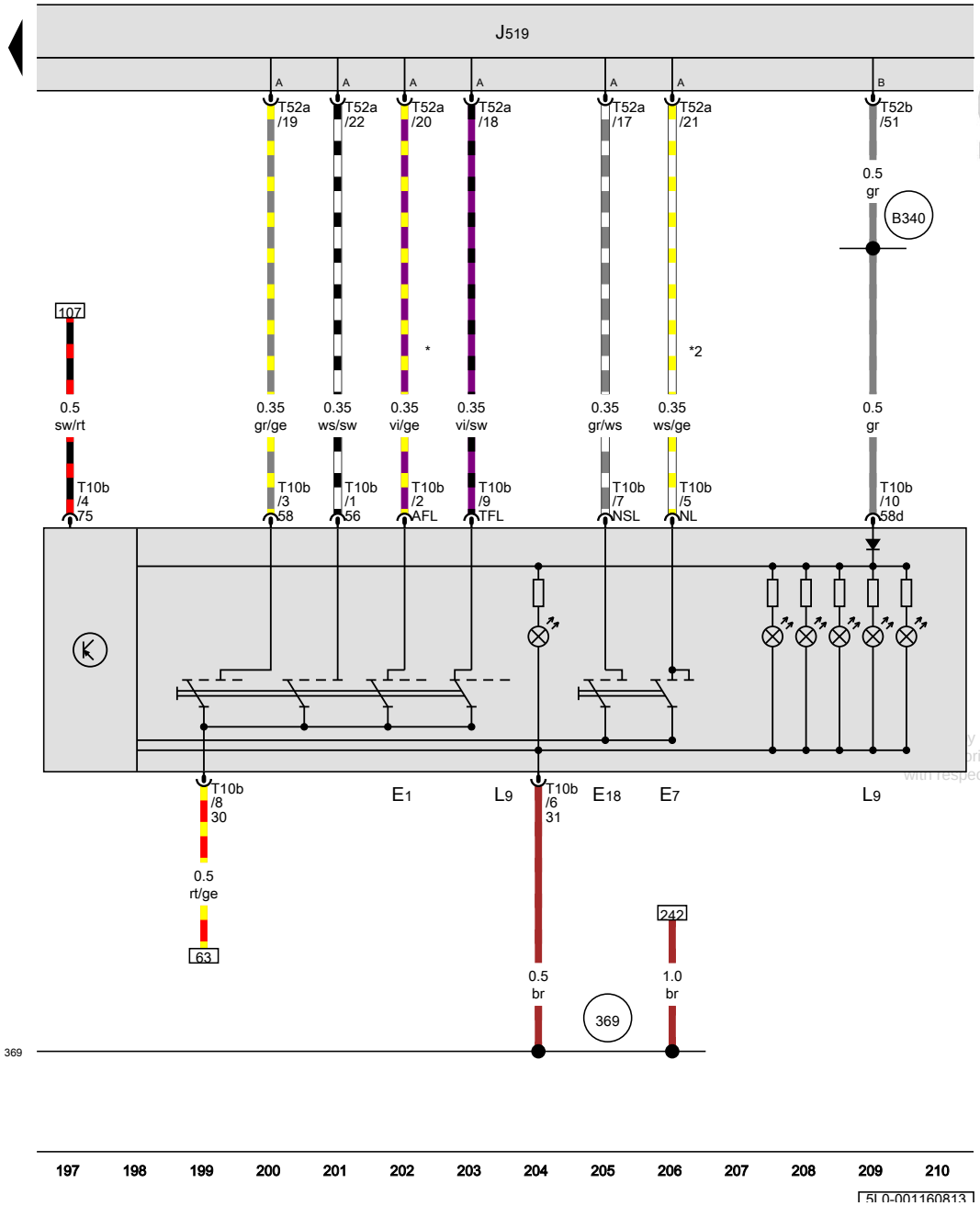

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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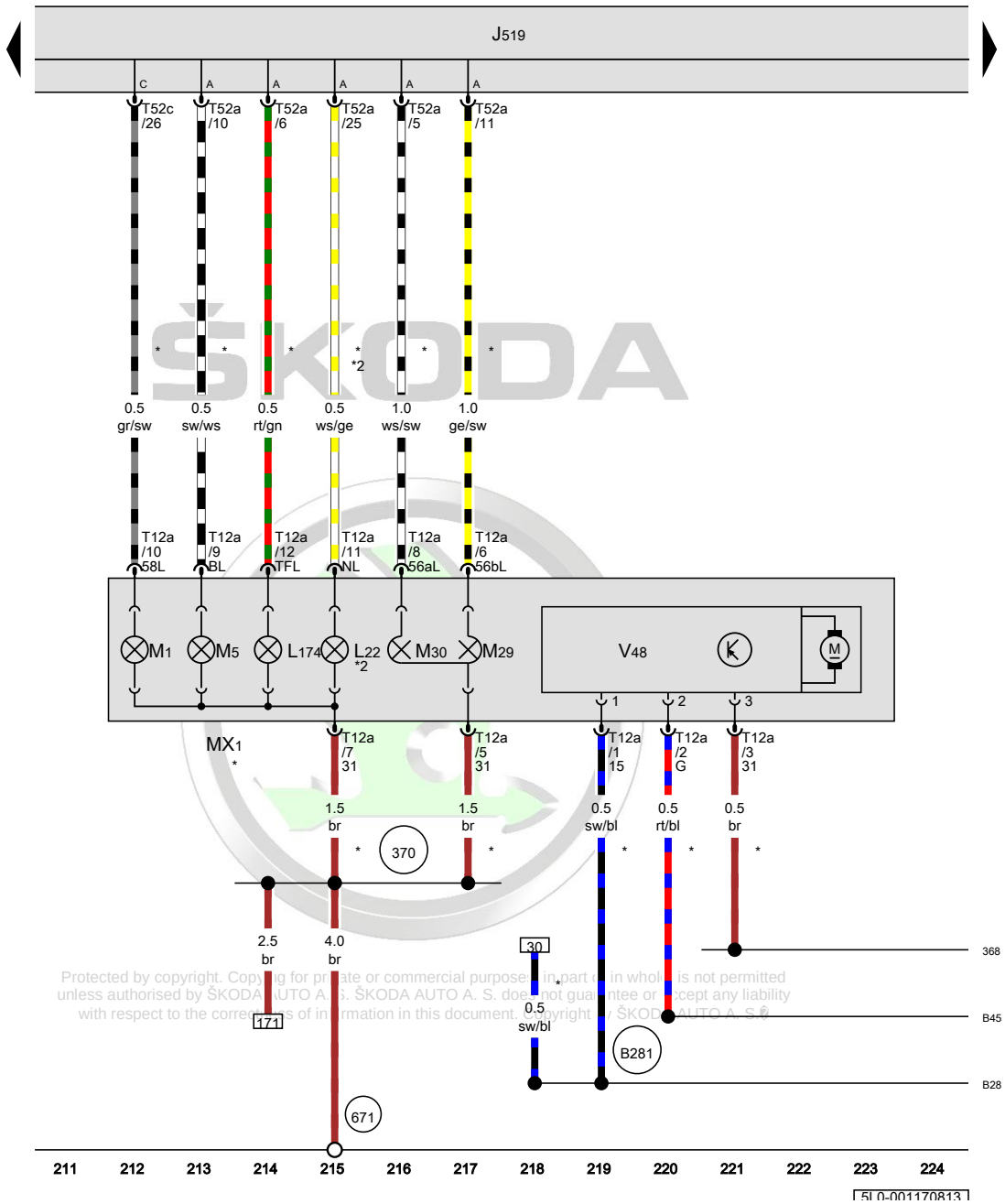

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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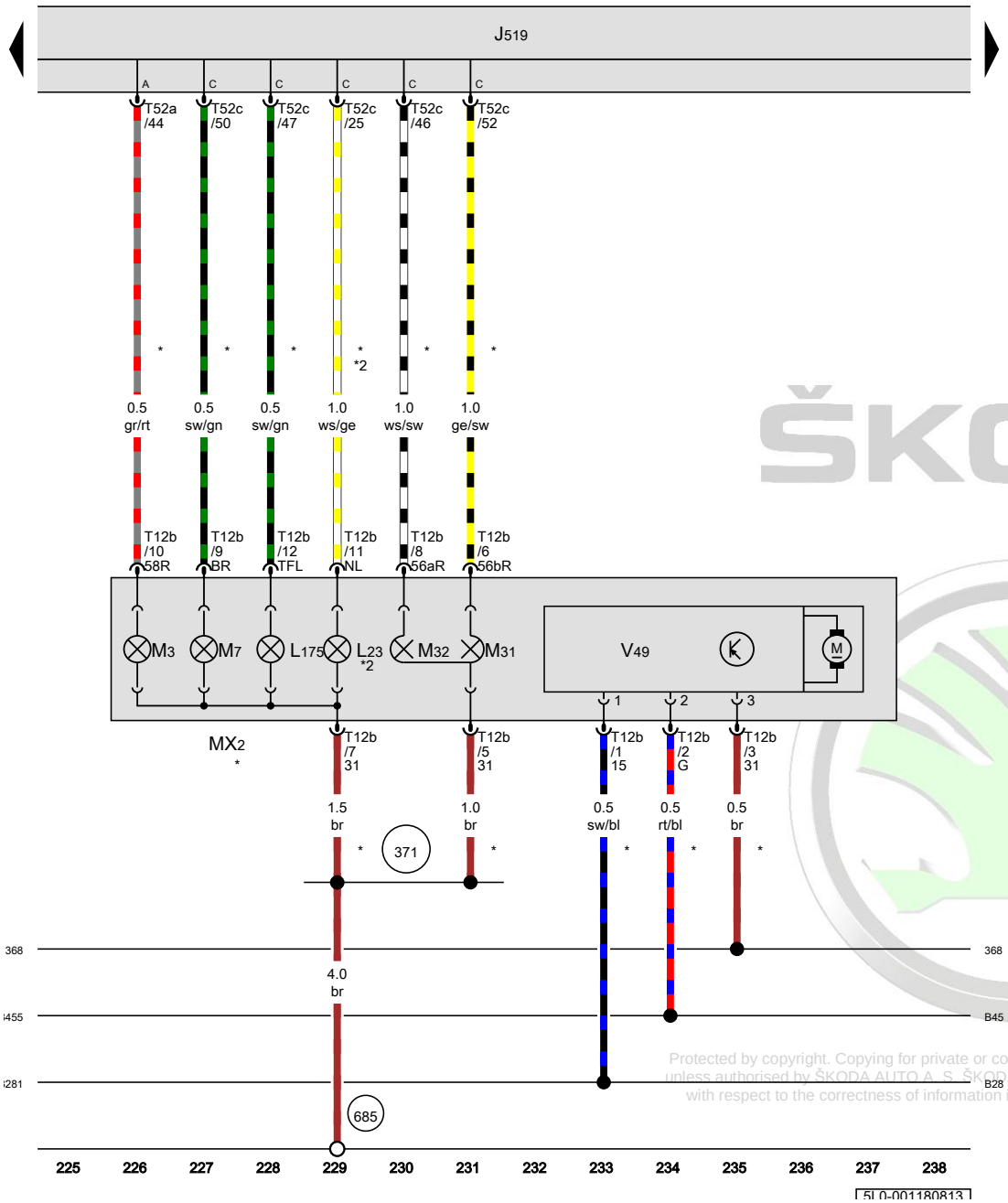

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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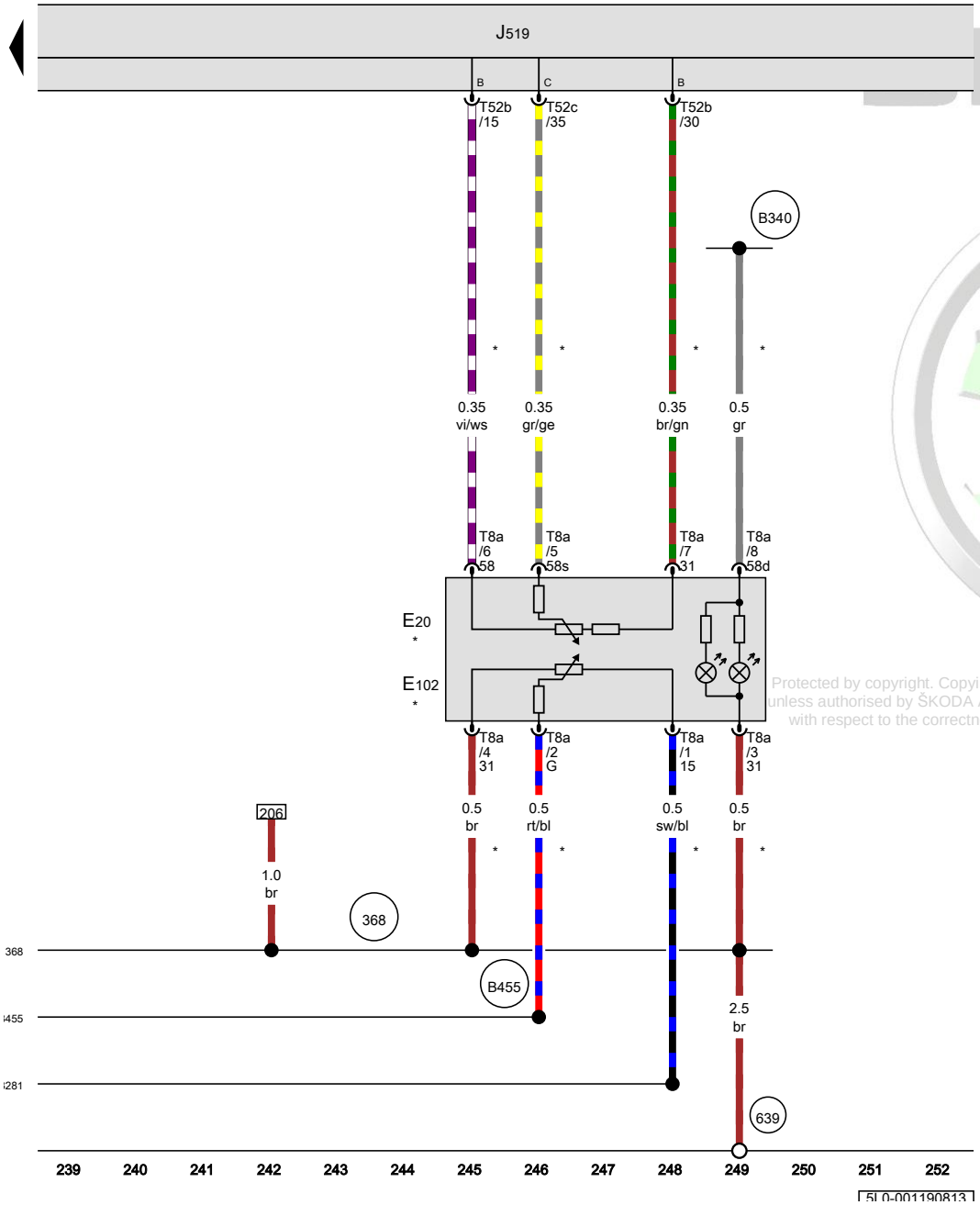

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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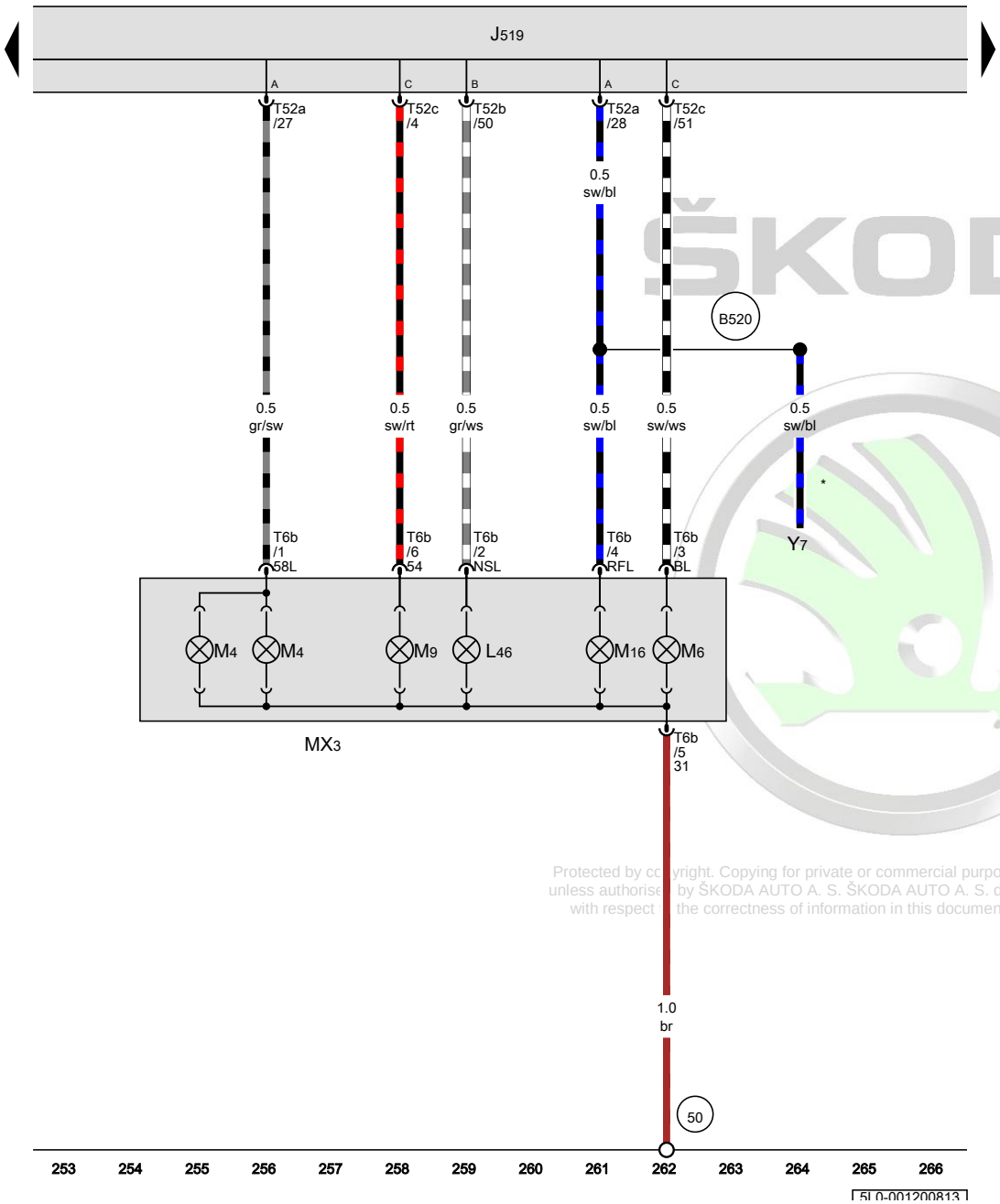

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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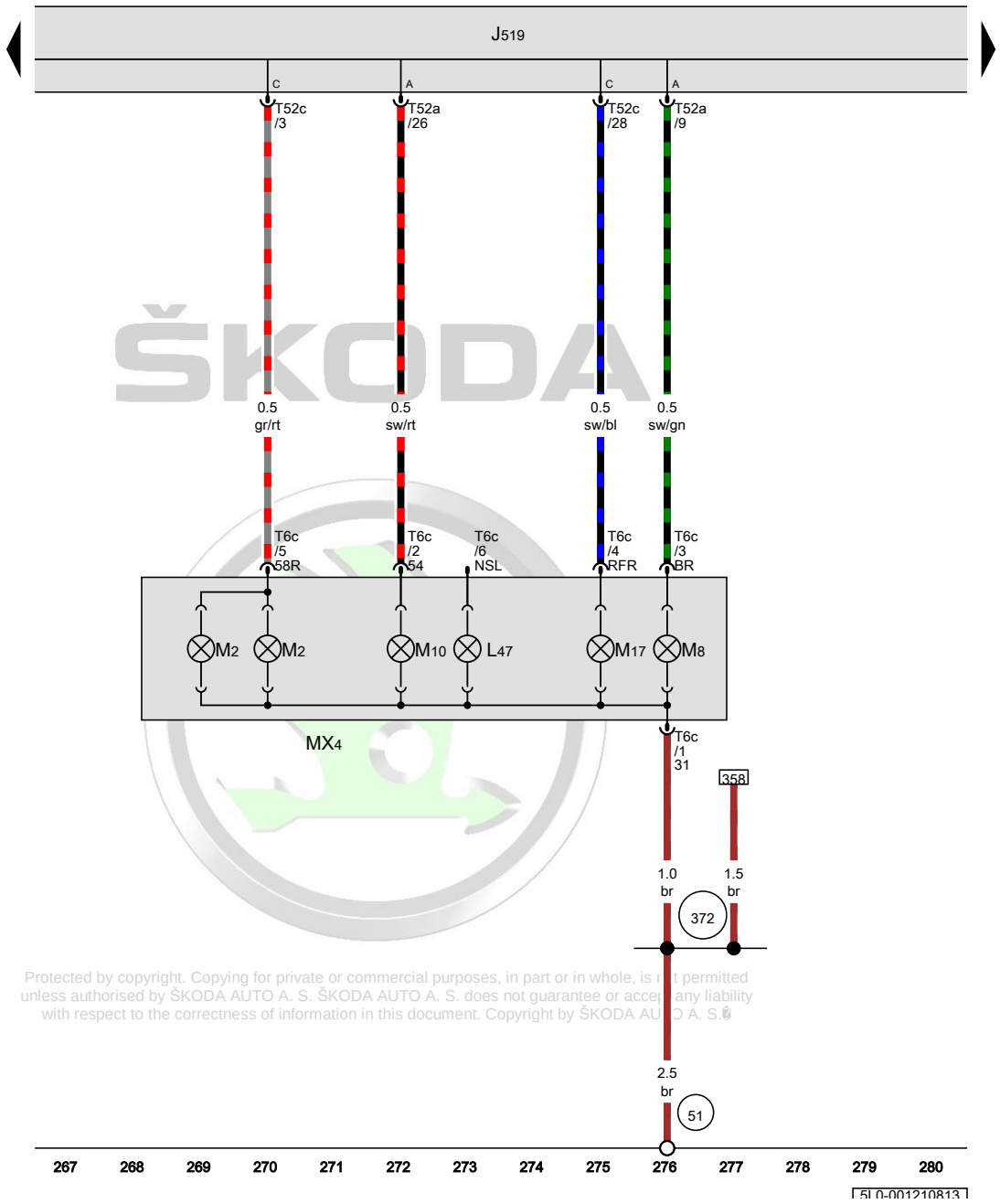

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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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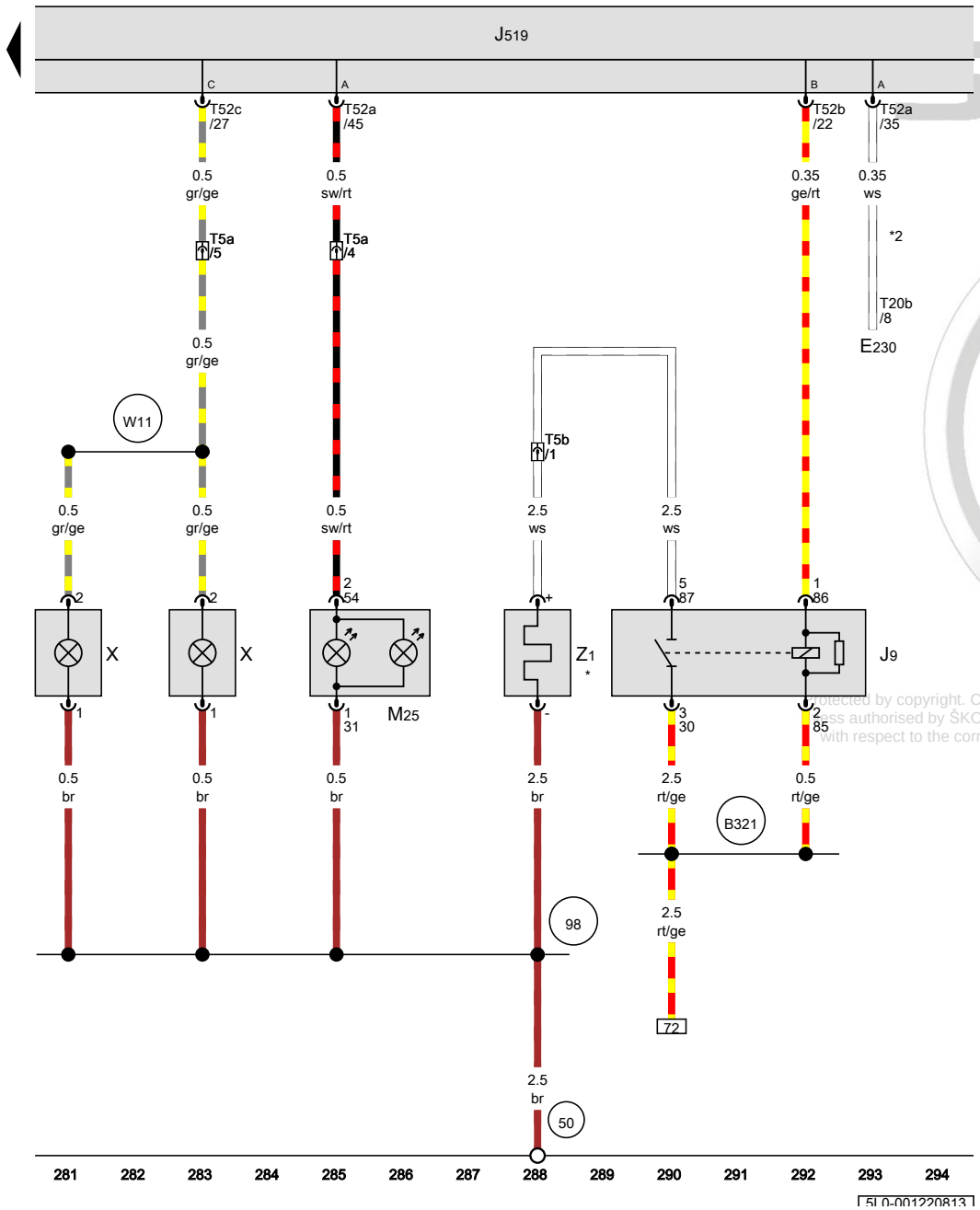

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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rs	=	pink

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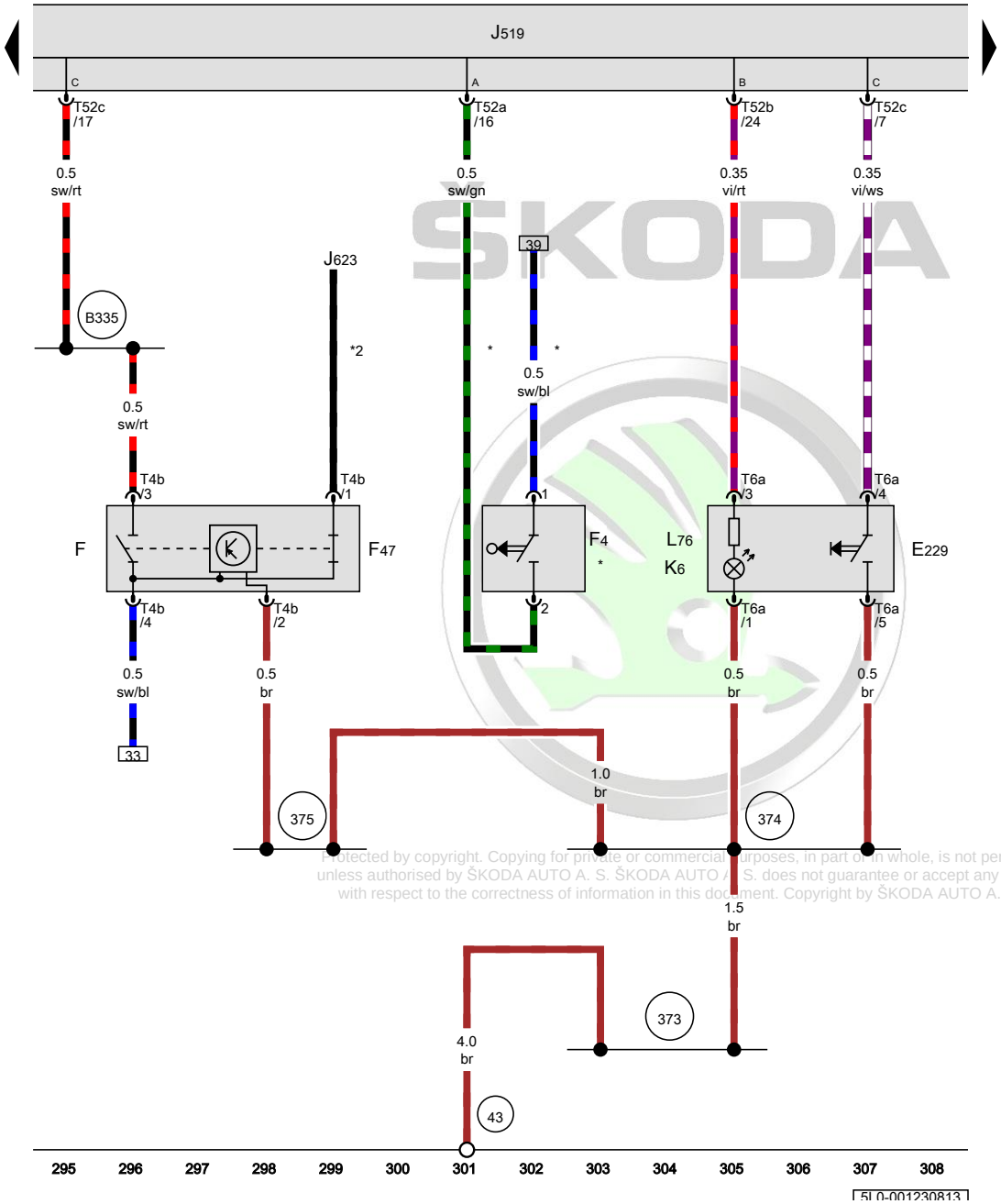

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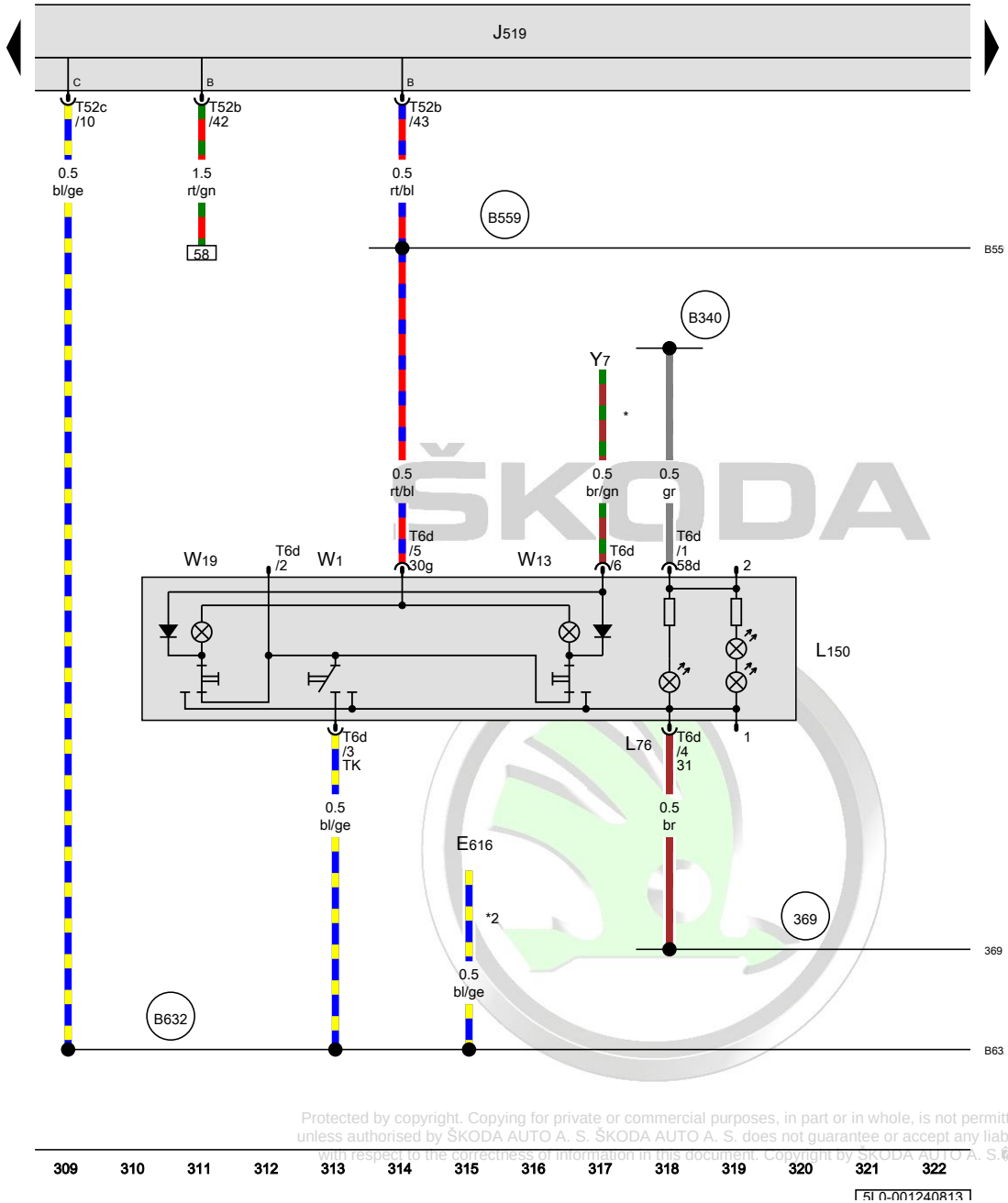
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



ws = white
sw = black
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bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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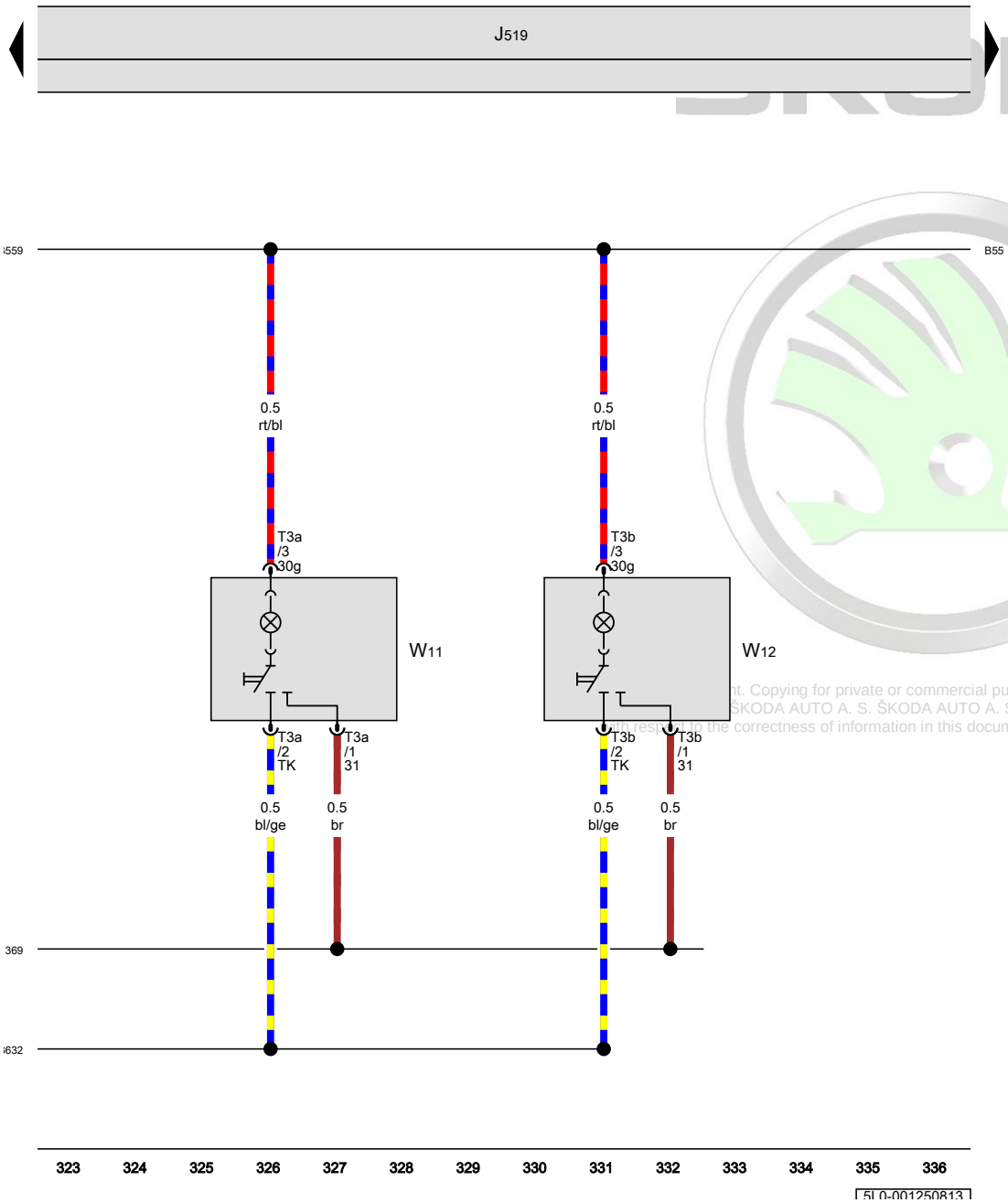
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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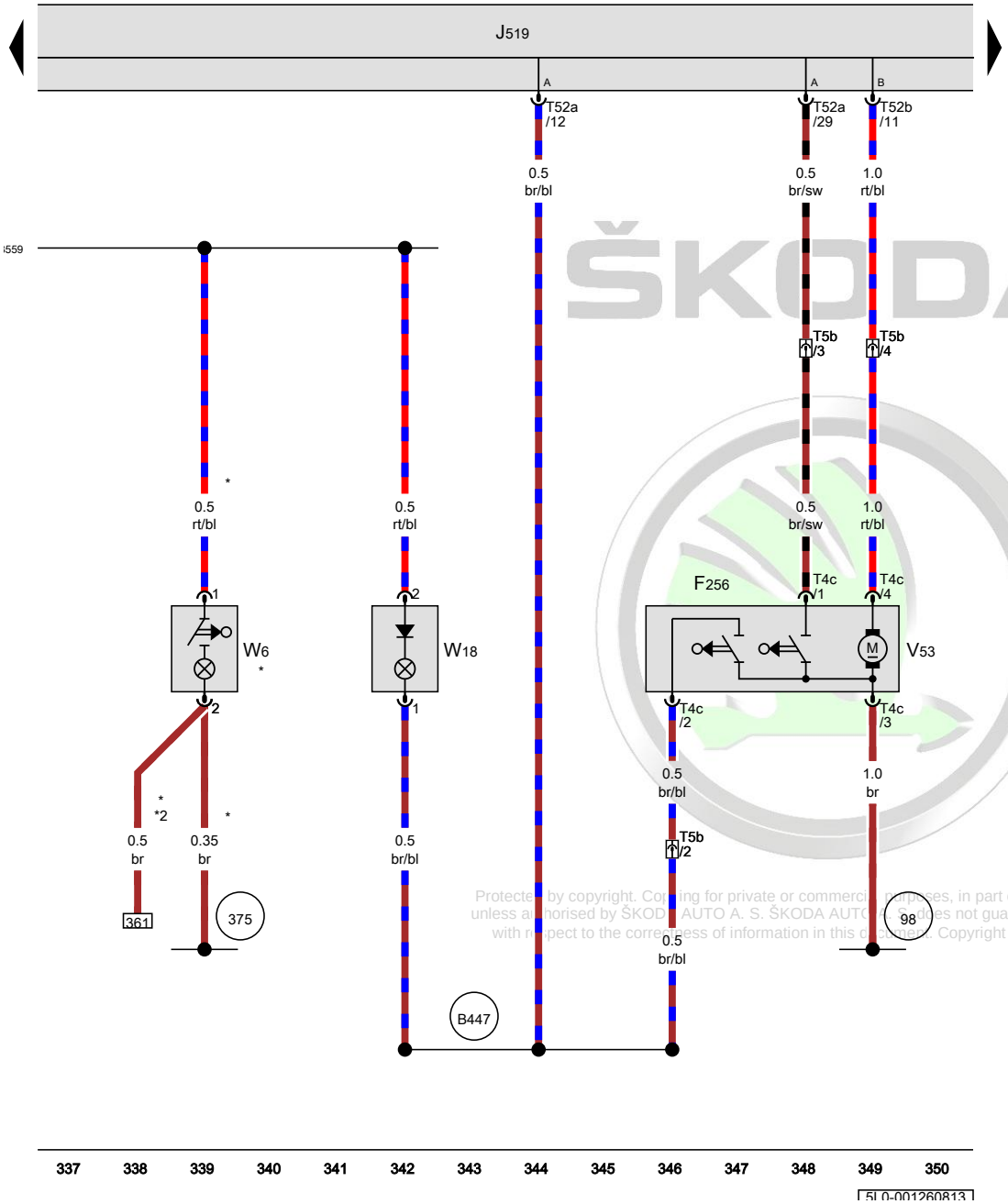

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Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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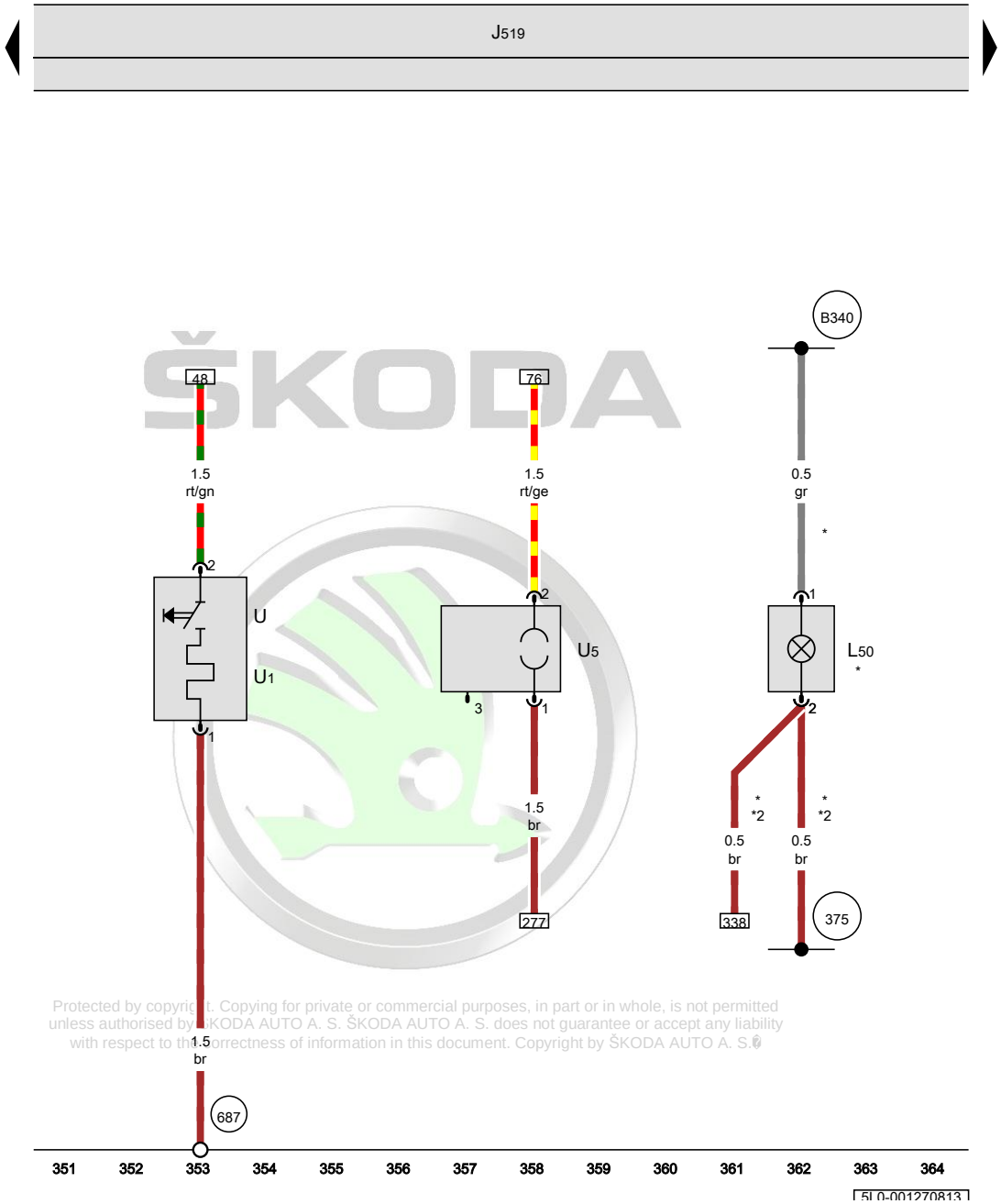

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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
rt	=	red
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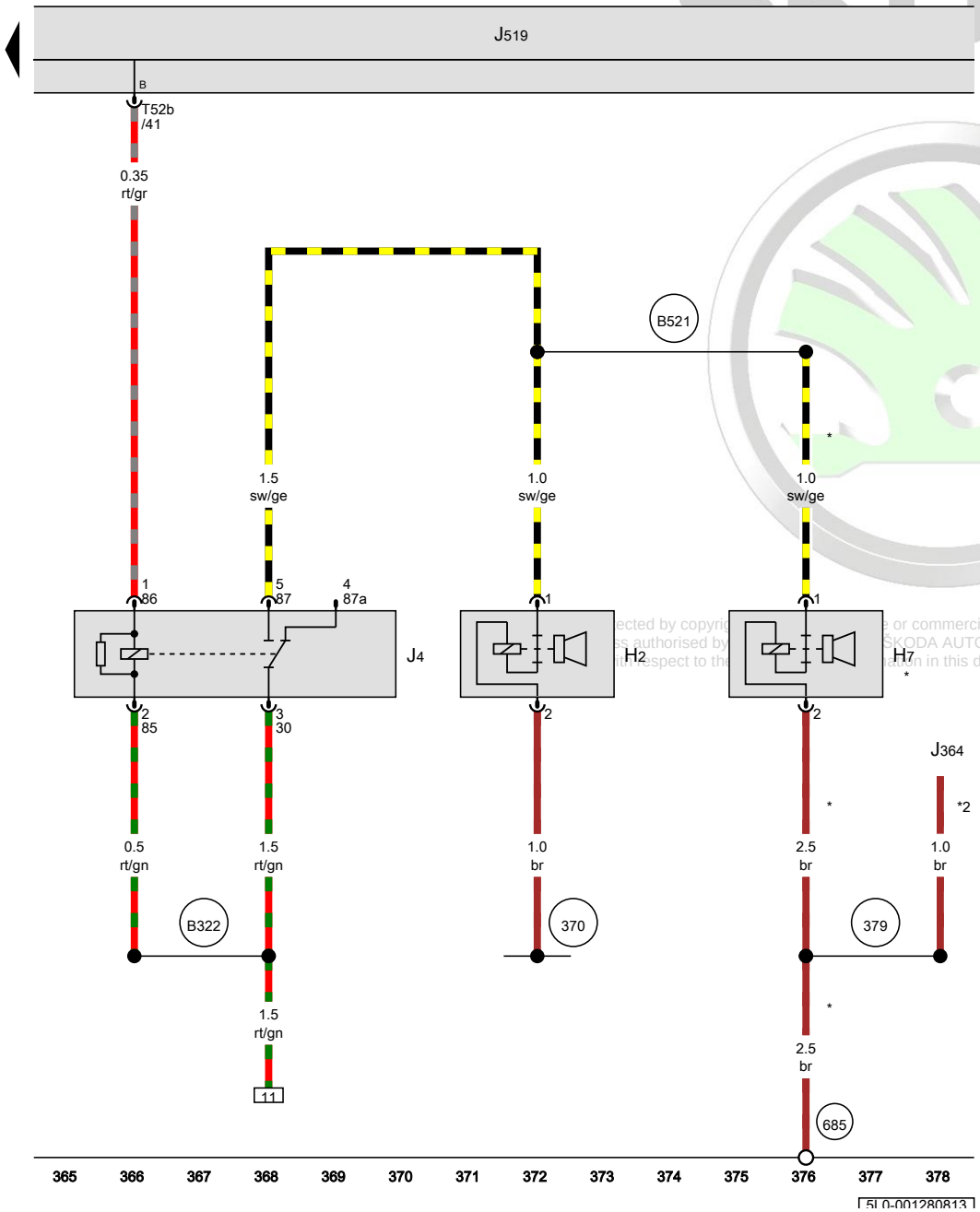

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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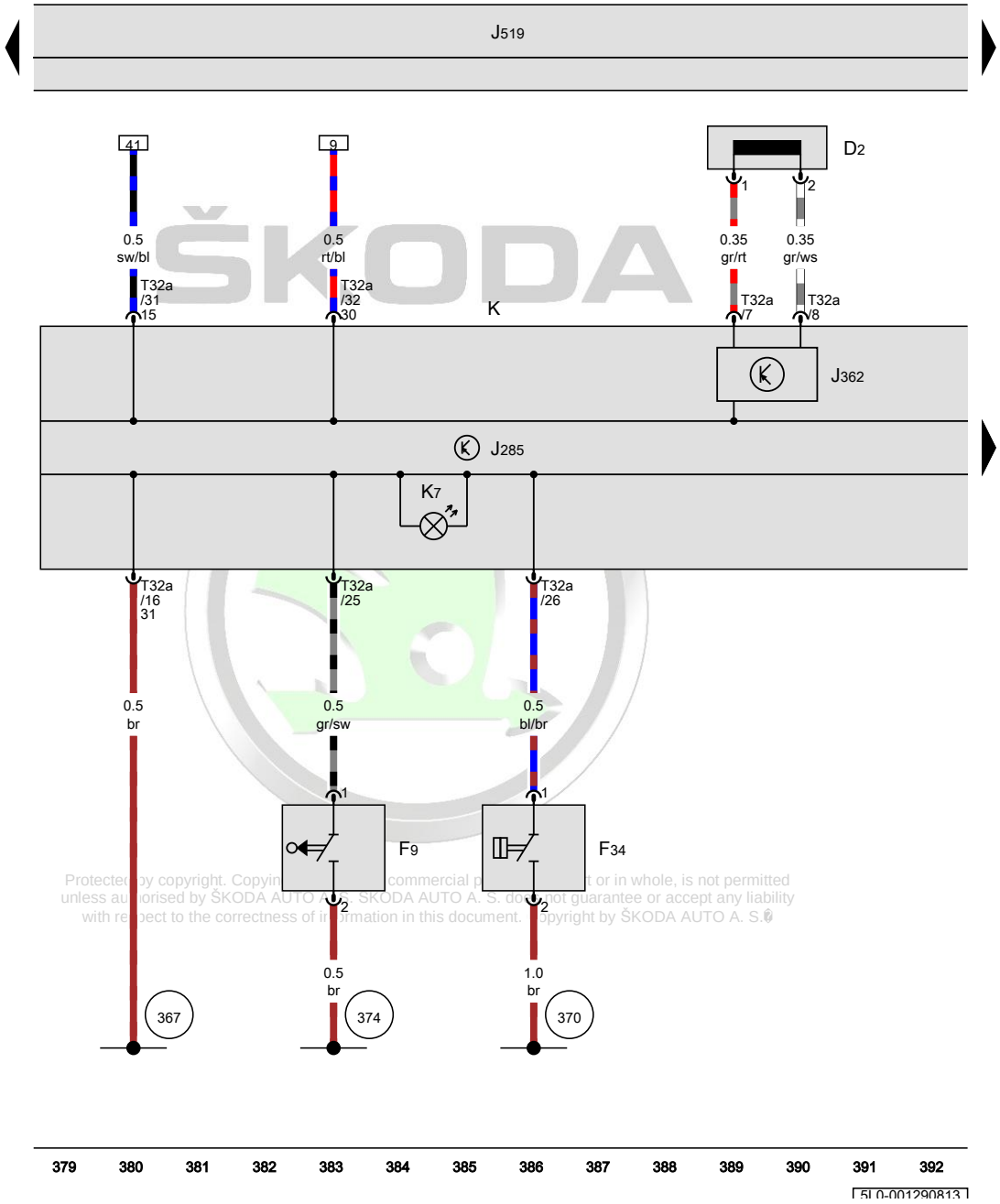

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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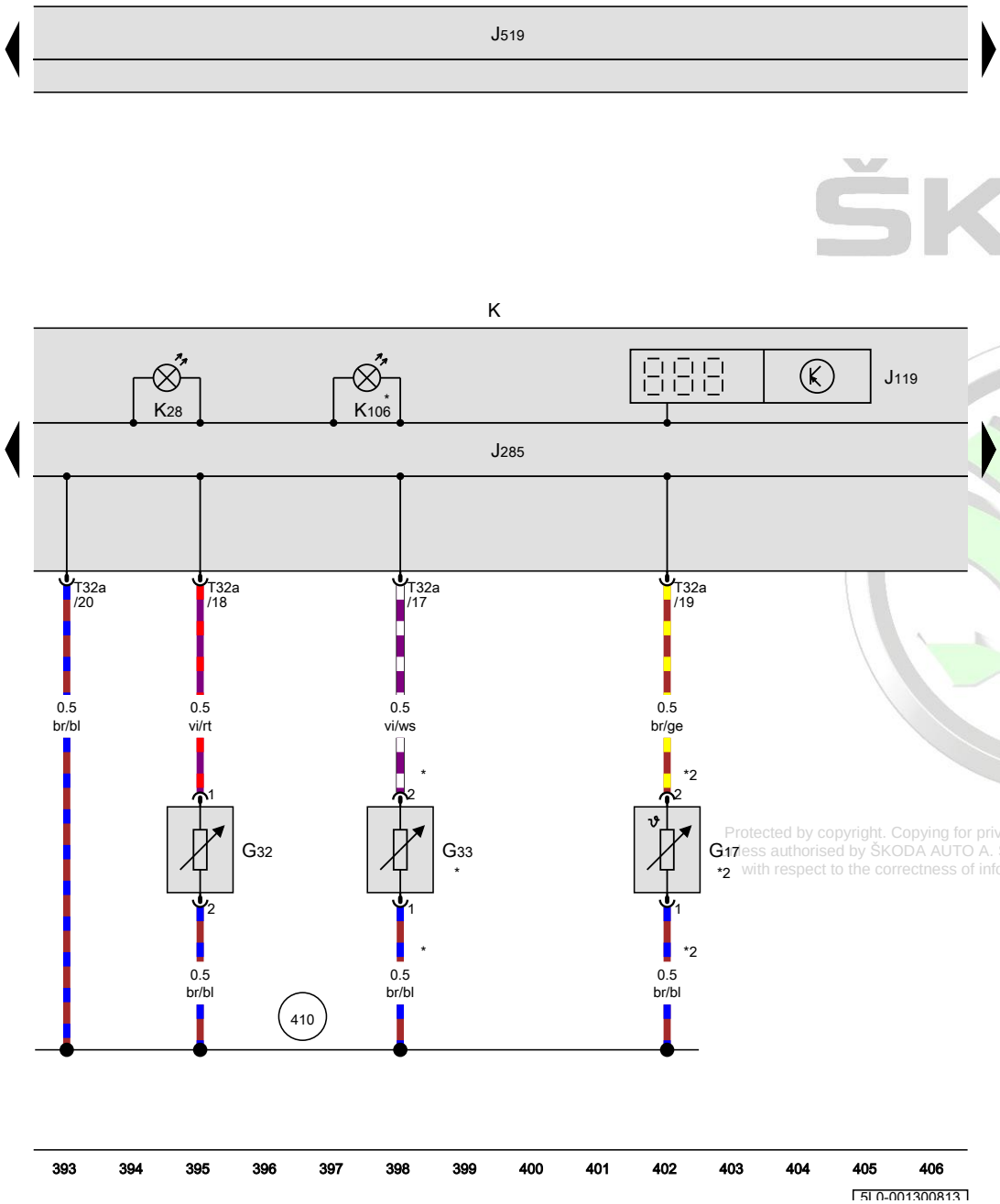

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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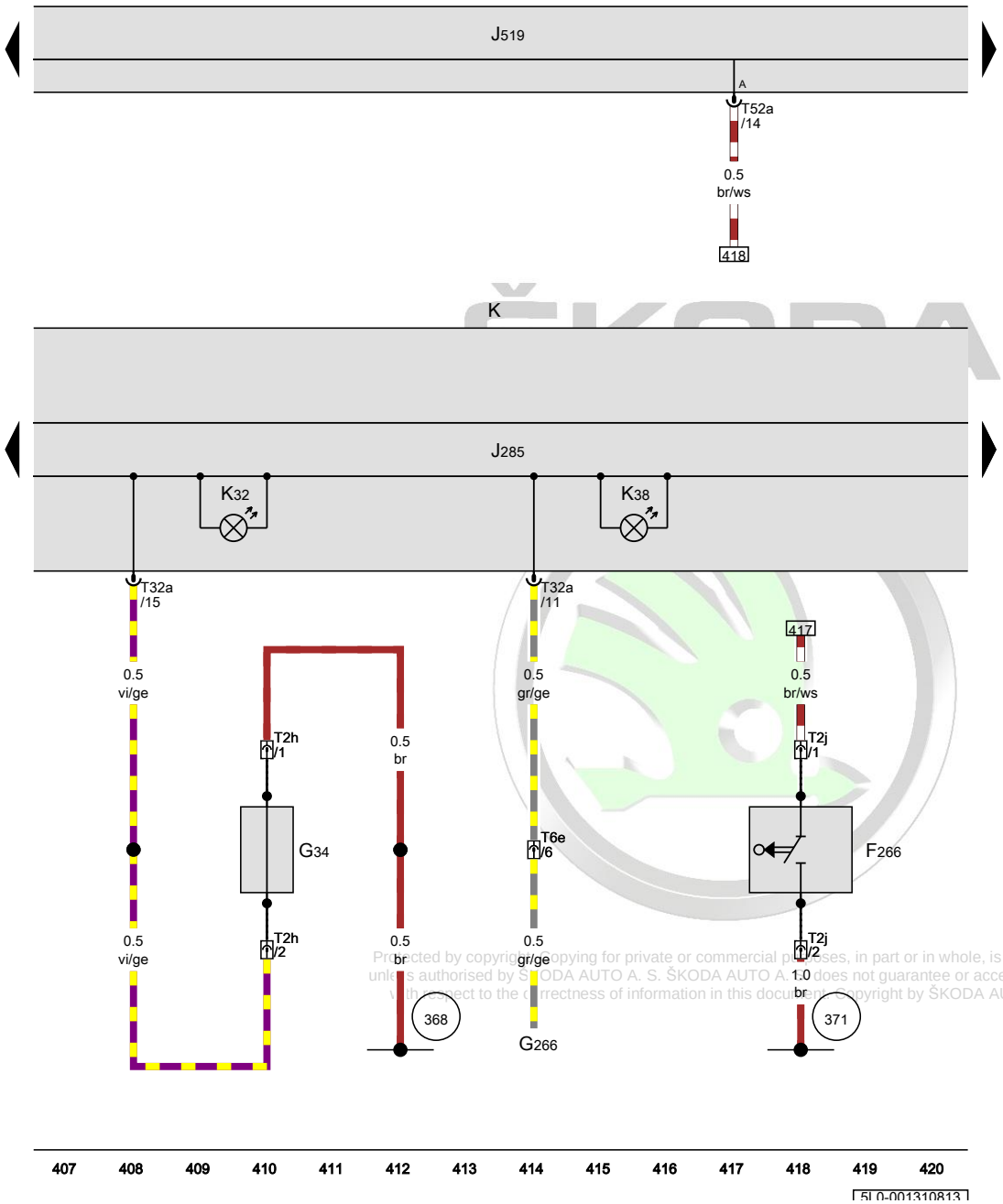

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Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

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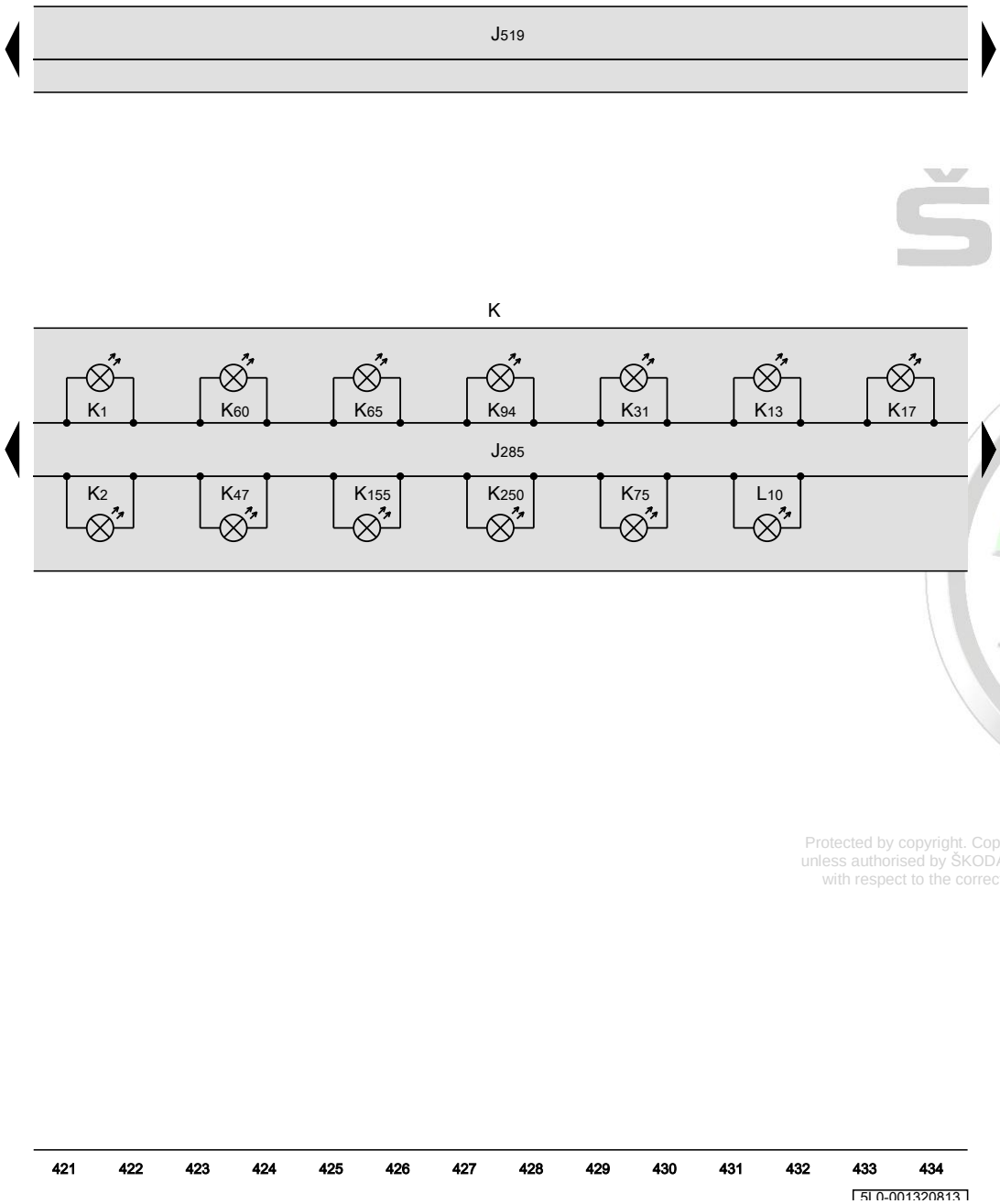

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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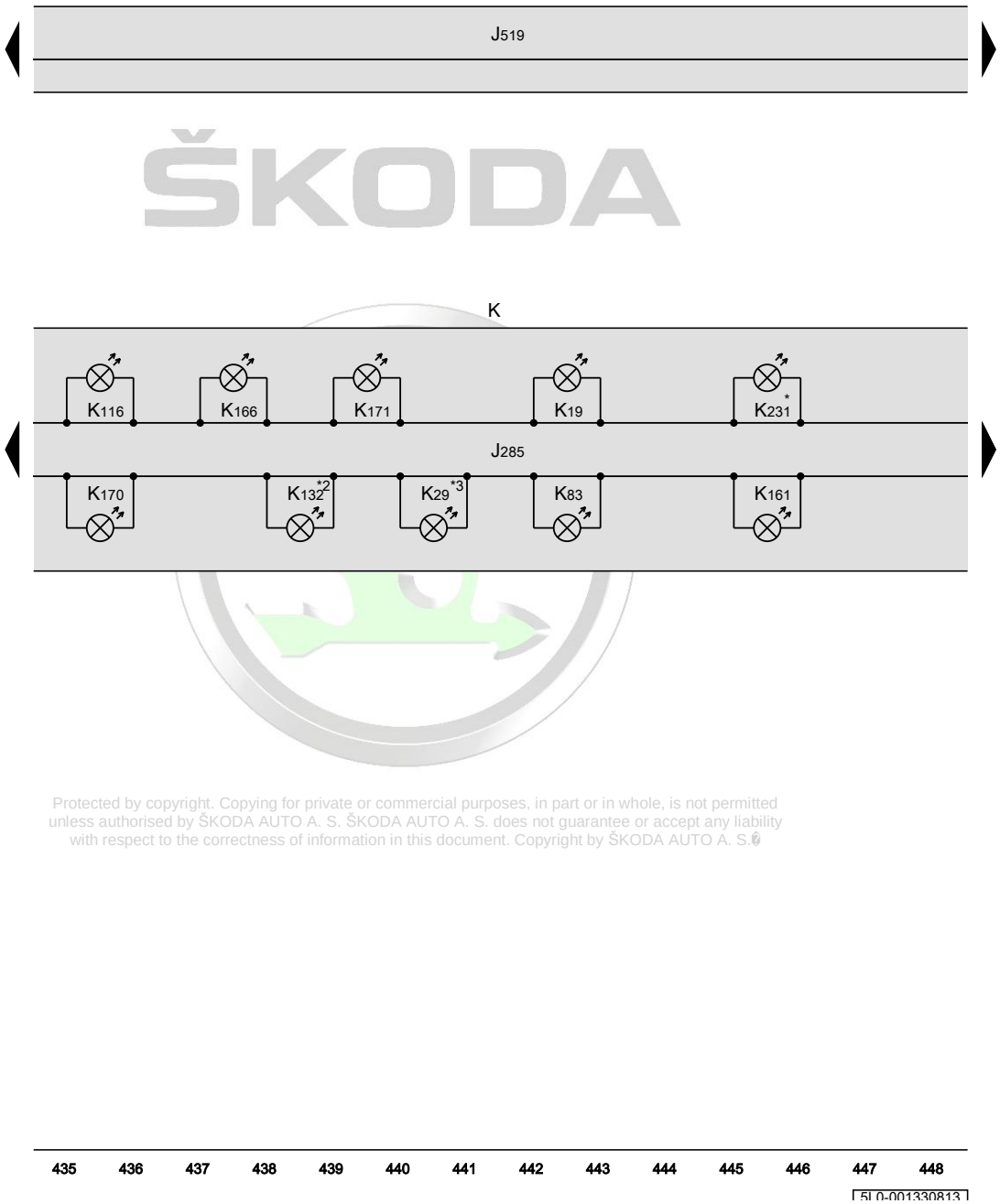

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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sw	=	black
ro	=	red
rt	=	red
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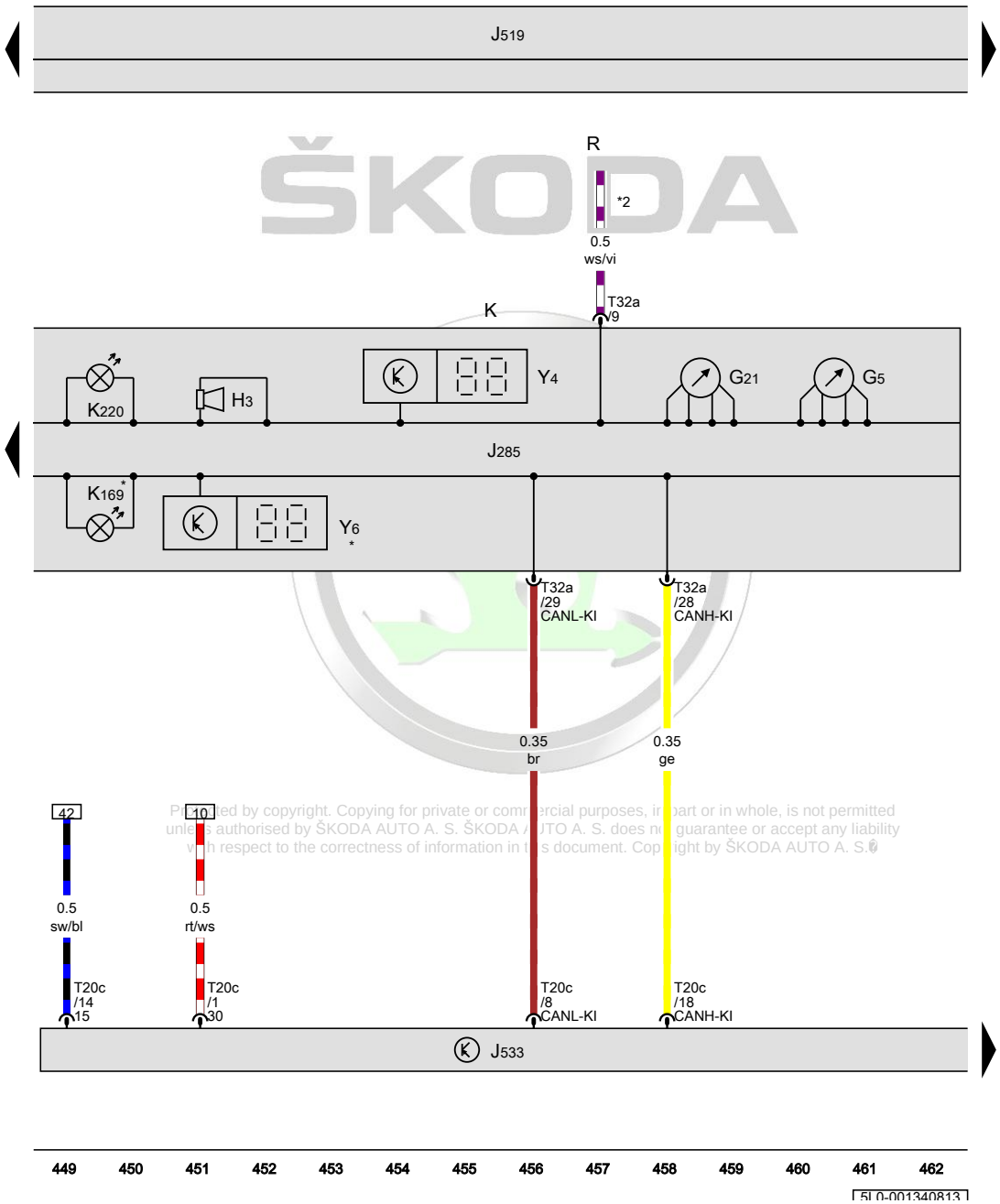

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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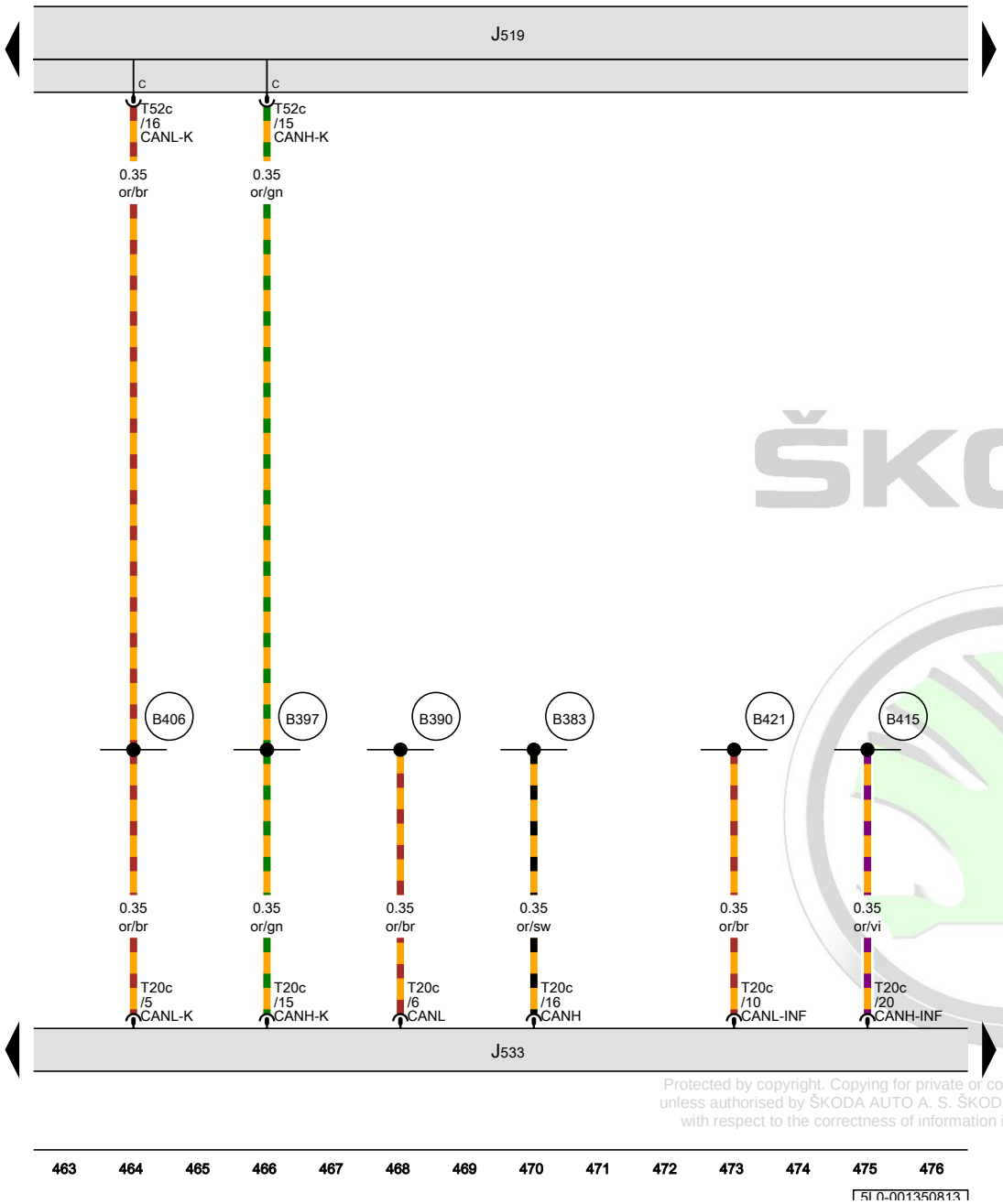

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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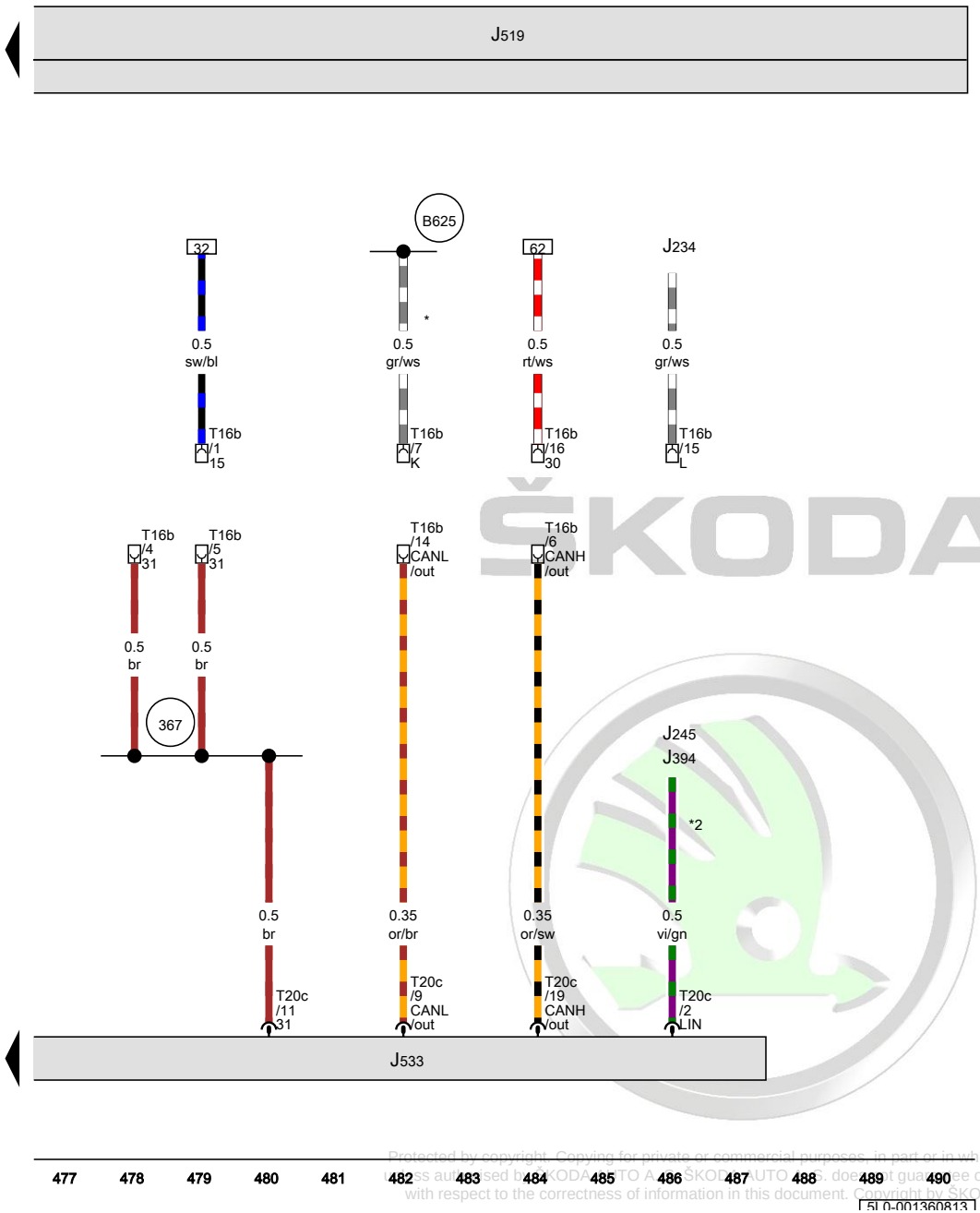

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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1.8l petrol engine , CDAA

From May 2009

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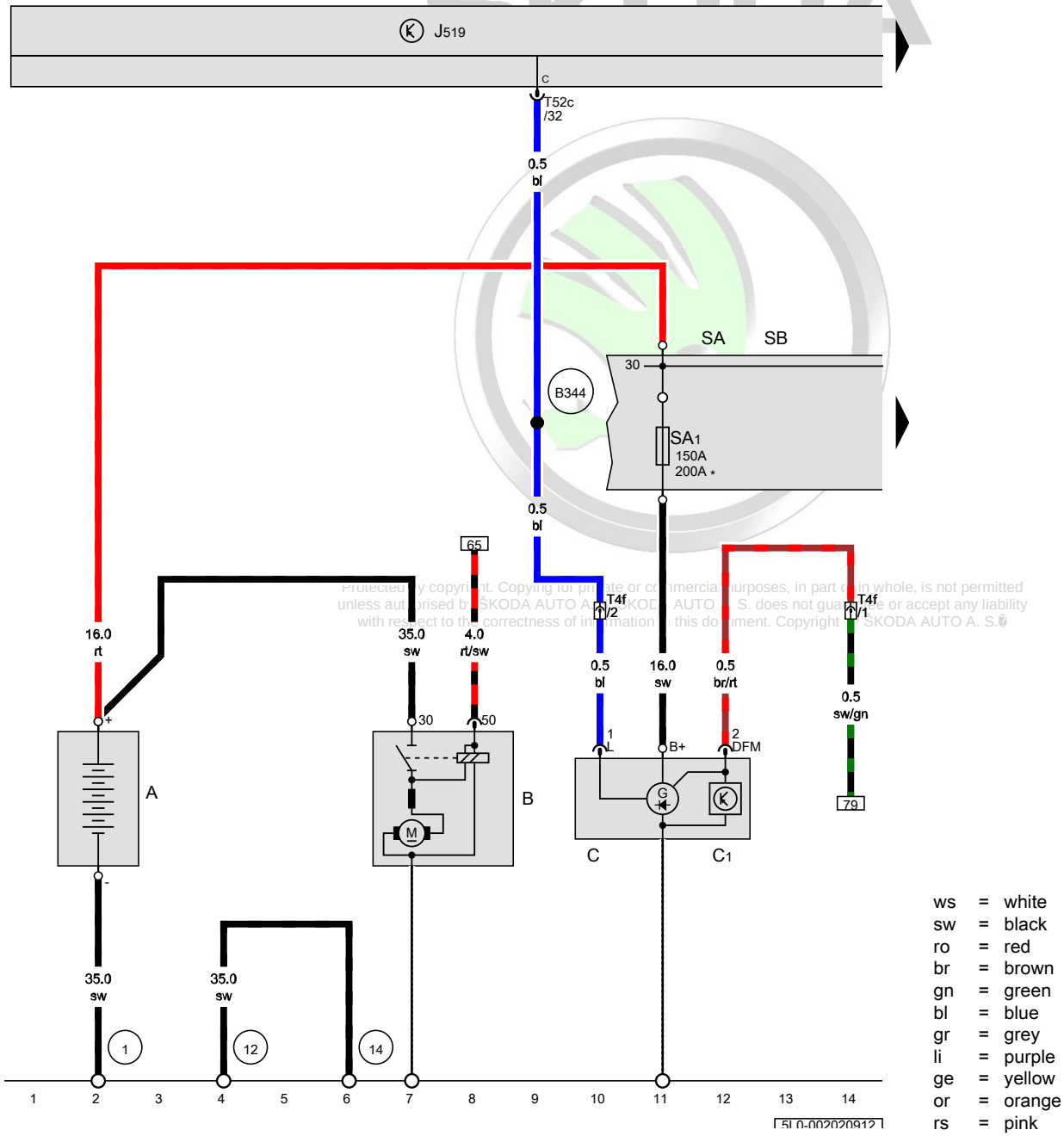

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Battery, Starter, Alternator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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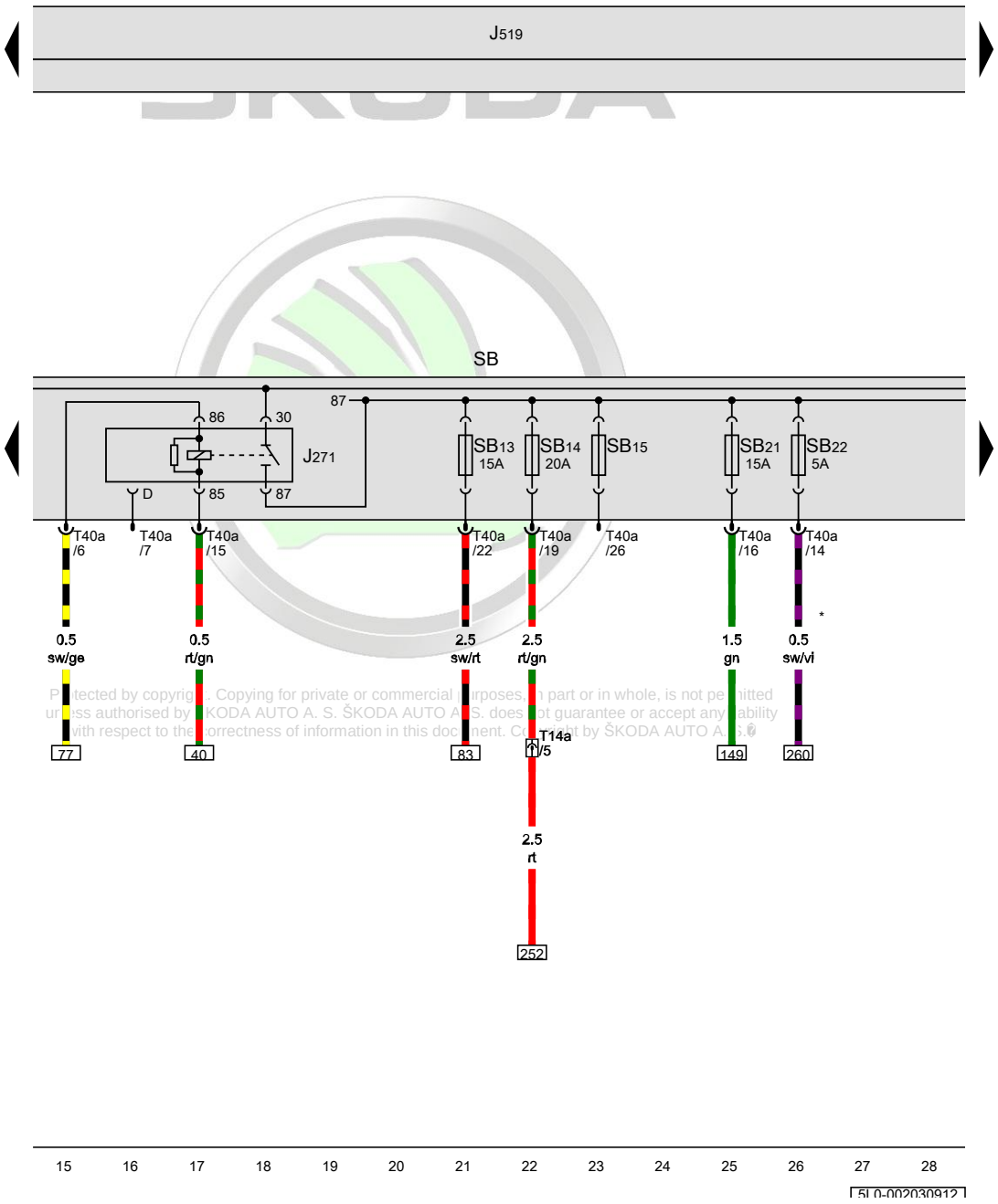

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Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox

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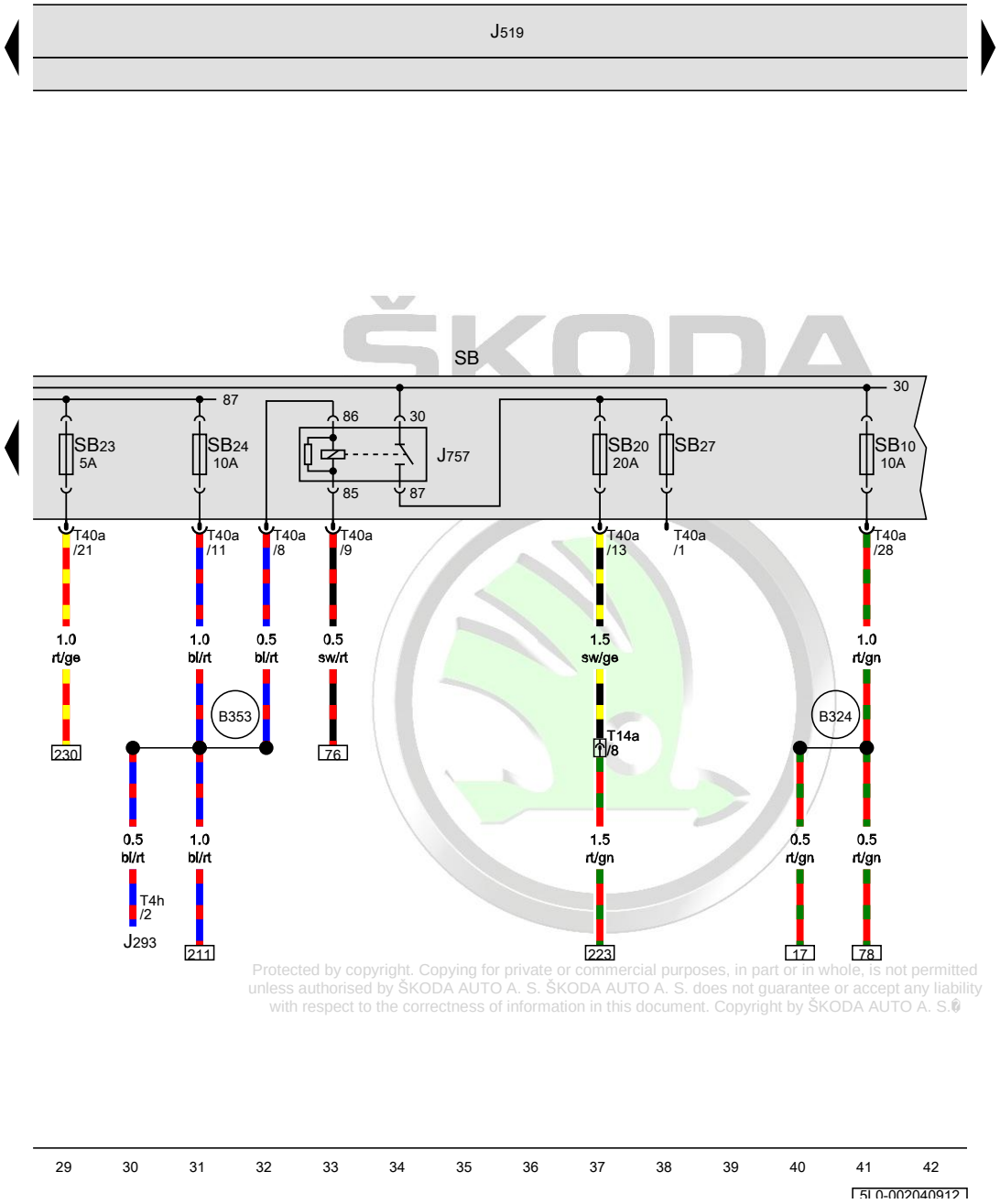

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Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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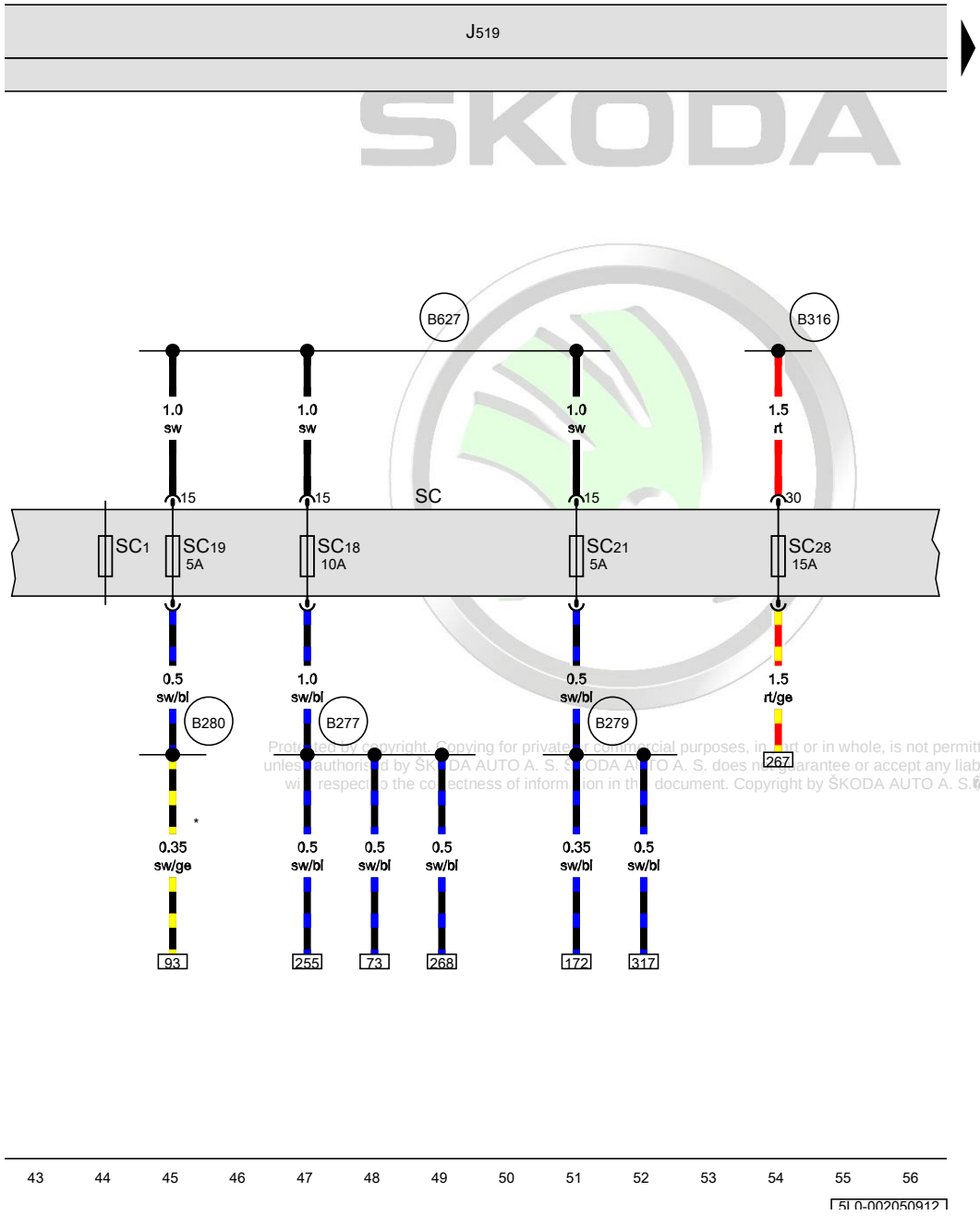

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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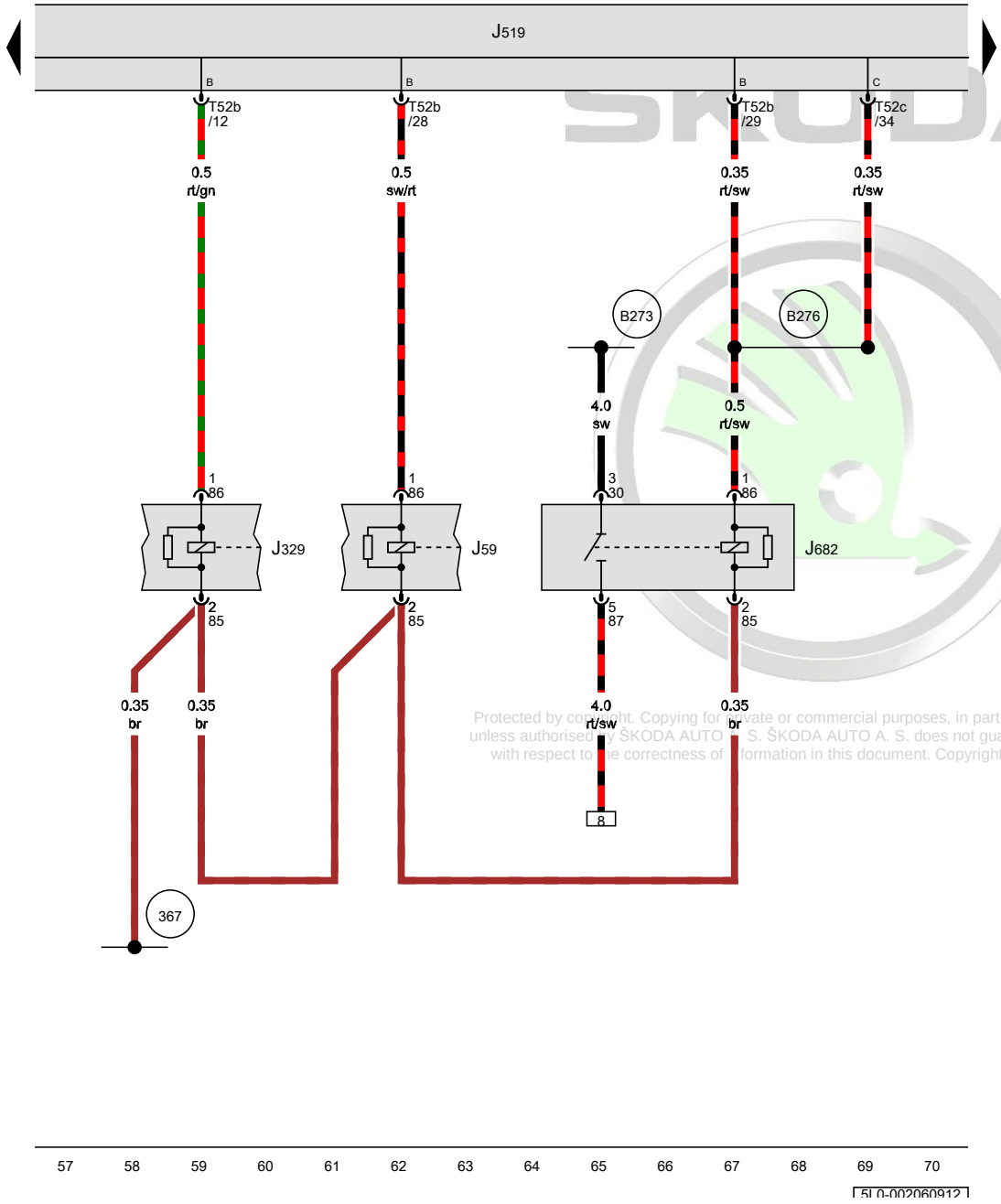

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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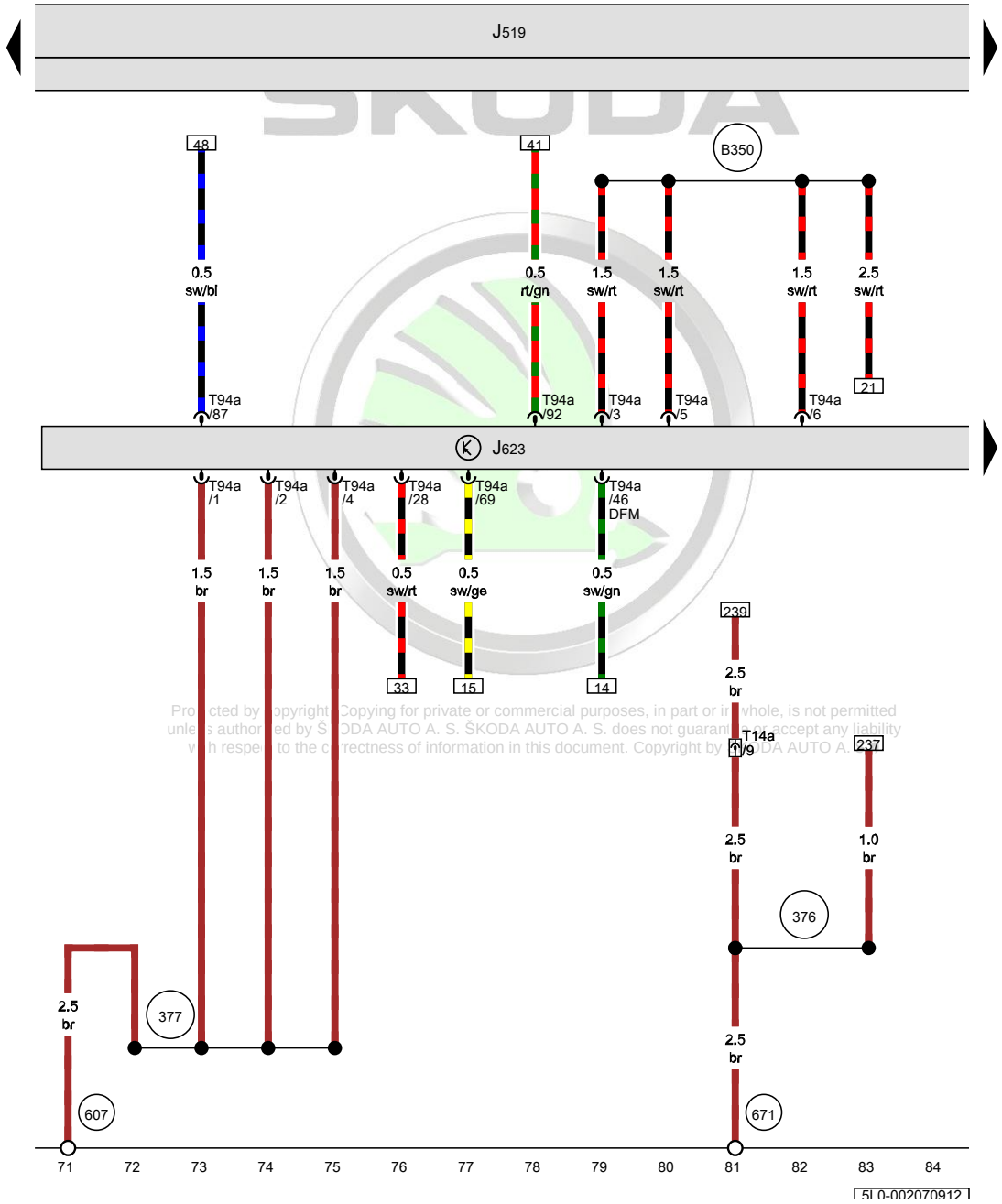

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
376	Earth connection 11, in main wiring harness
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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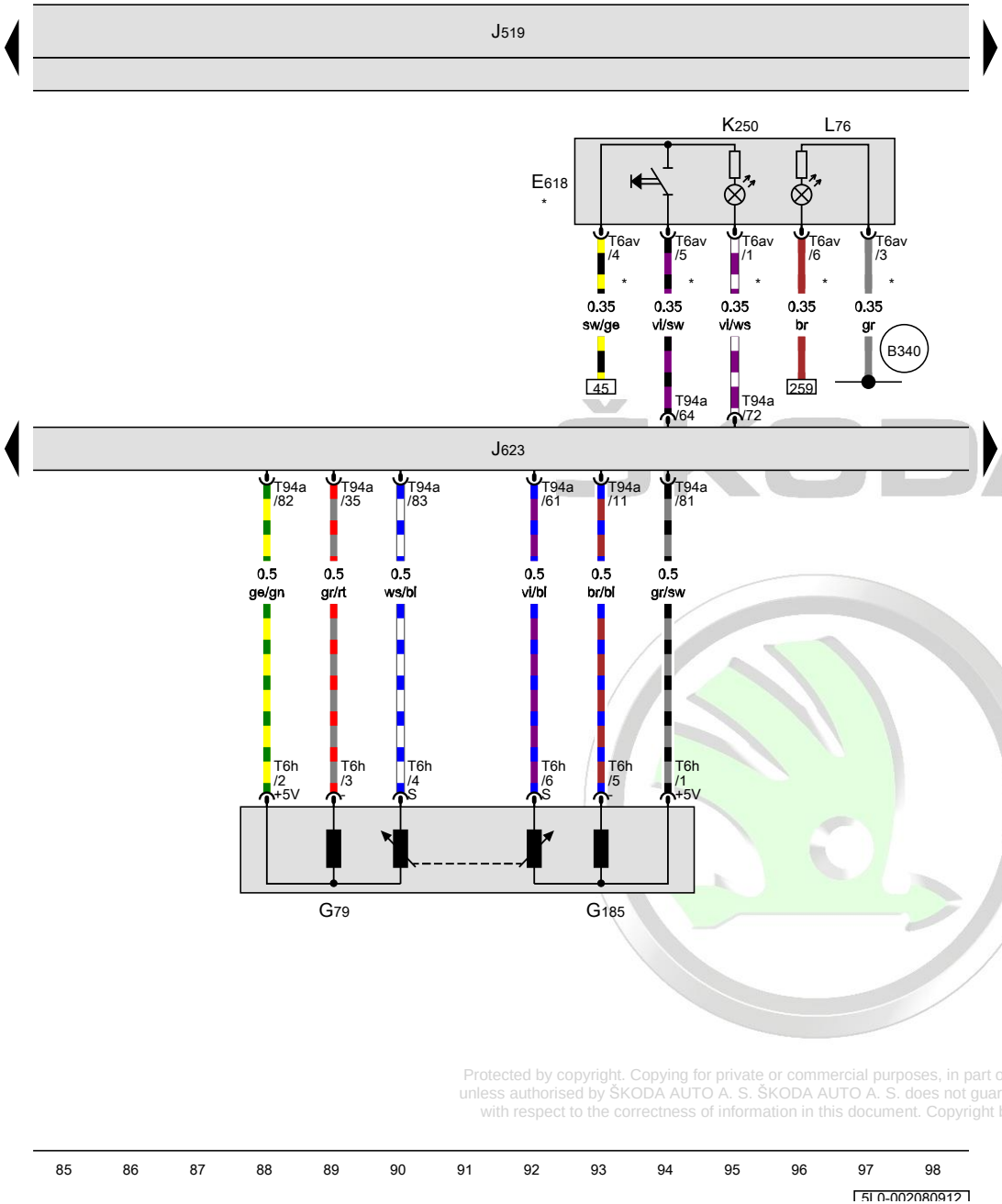

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

ws	=	white
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gn	=	green
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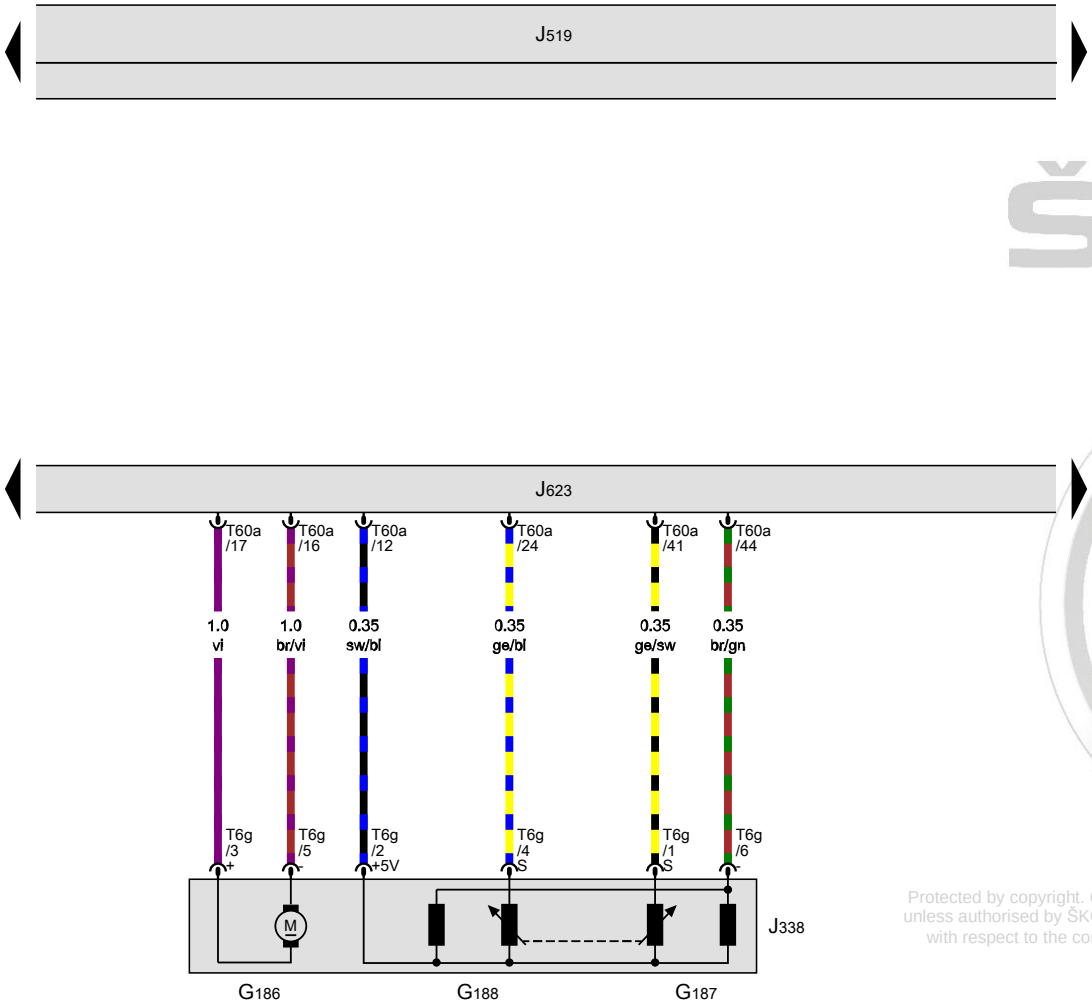
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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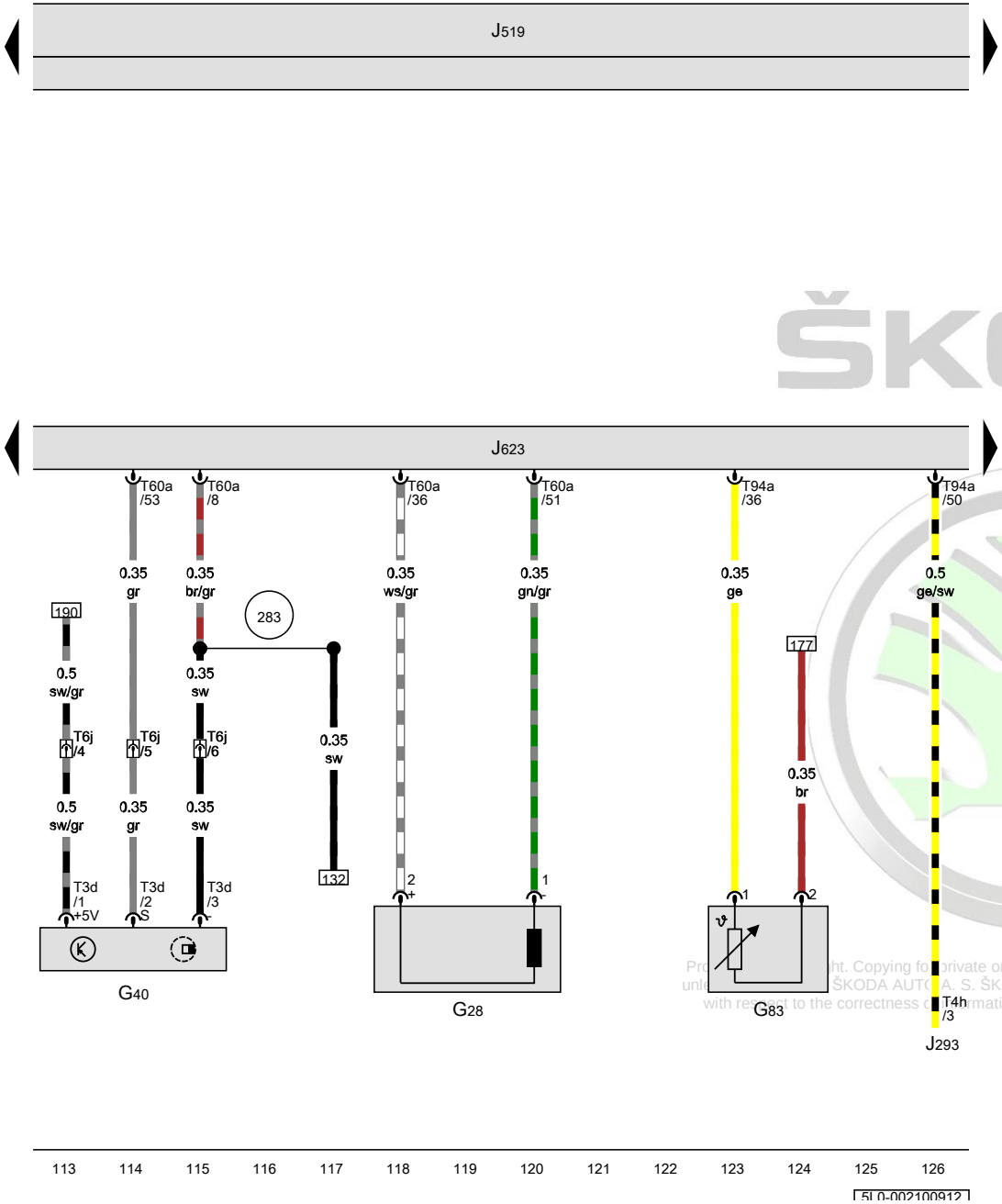
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness



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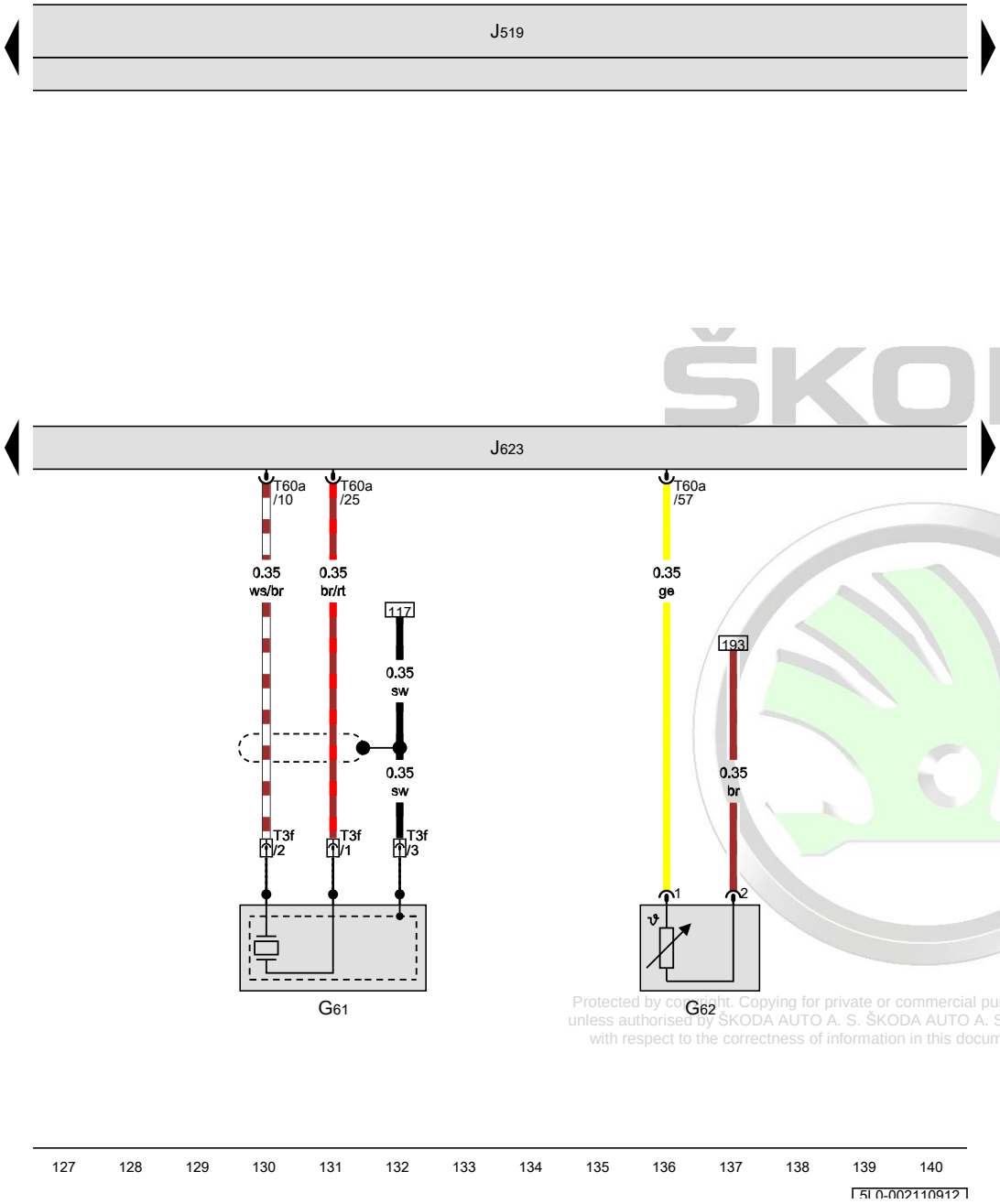
or	=	orange
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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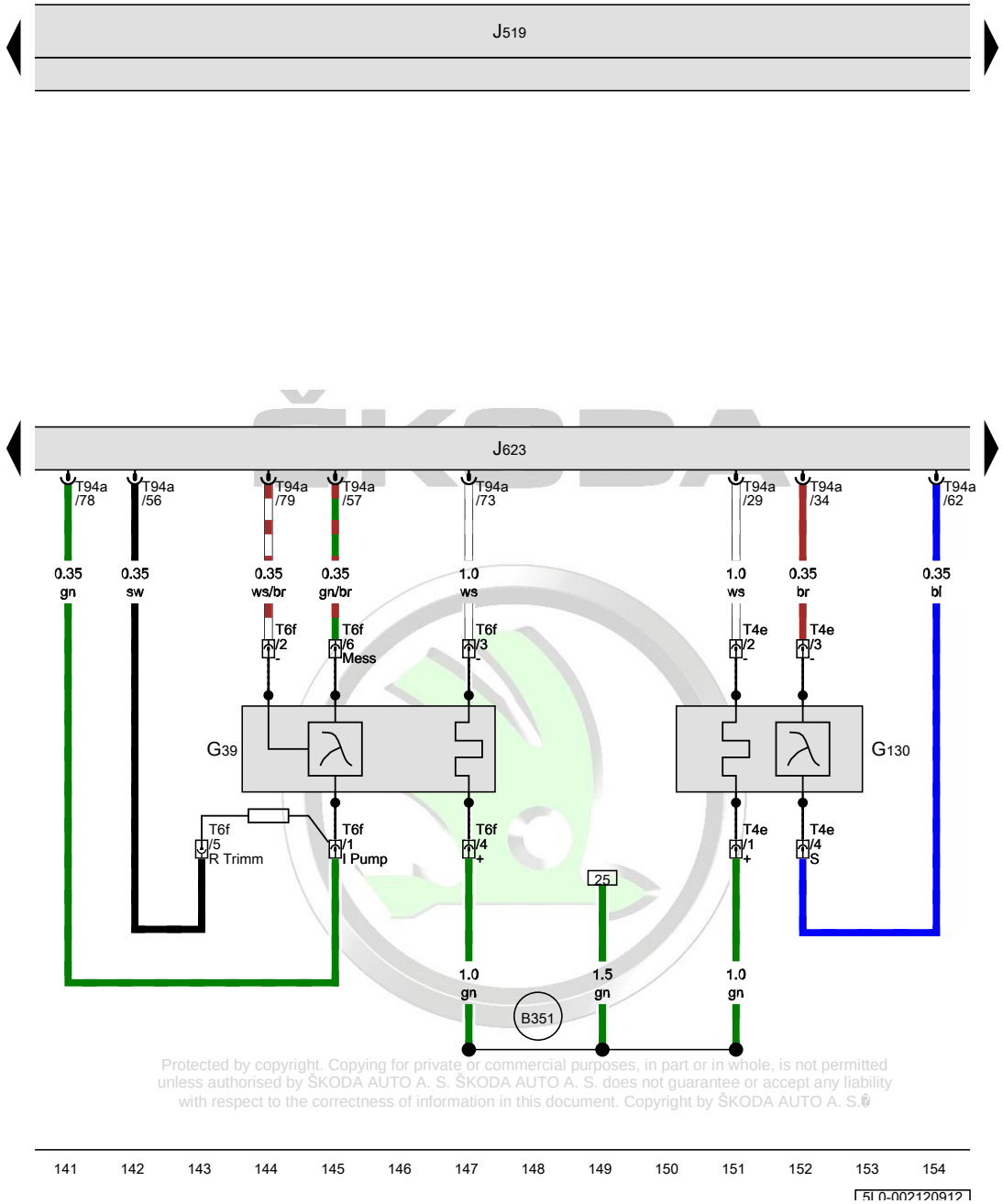
Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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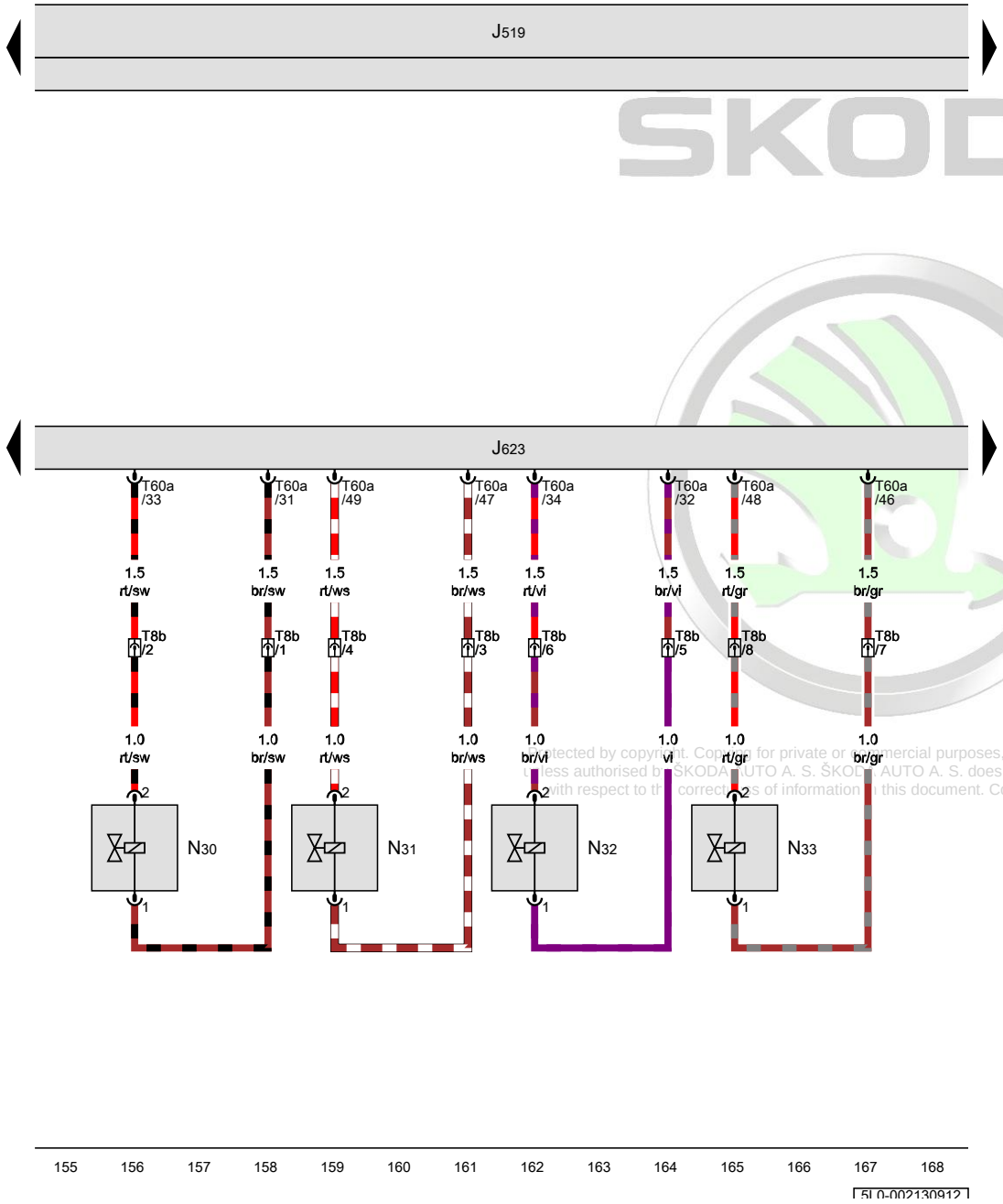
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



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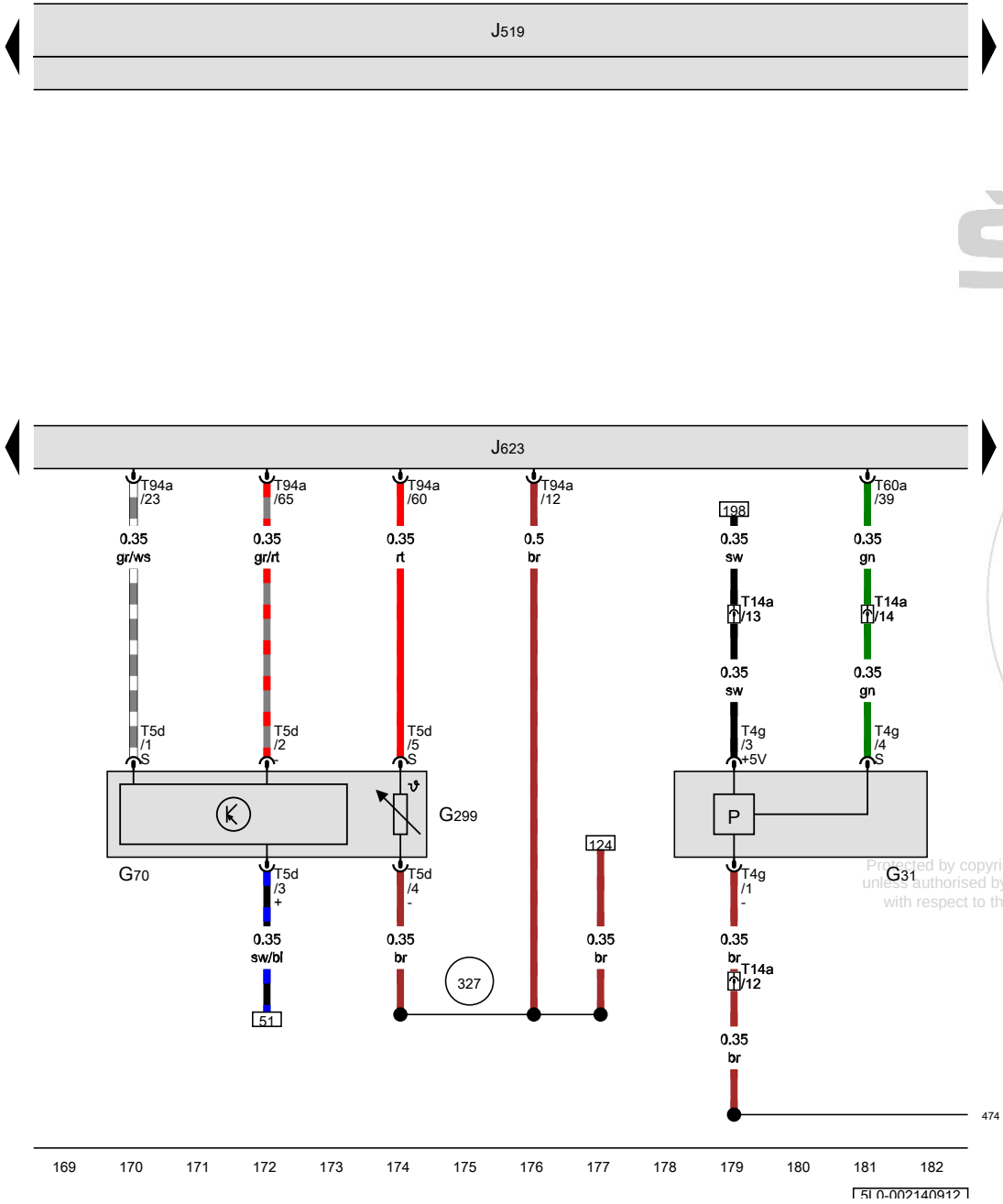
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
474	Earth connection (sender earth) in engine prewiring harness



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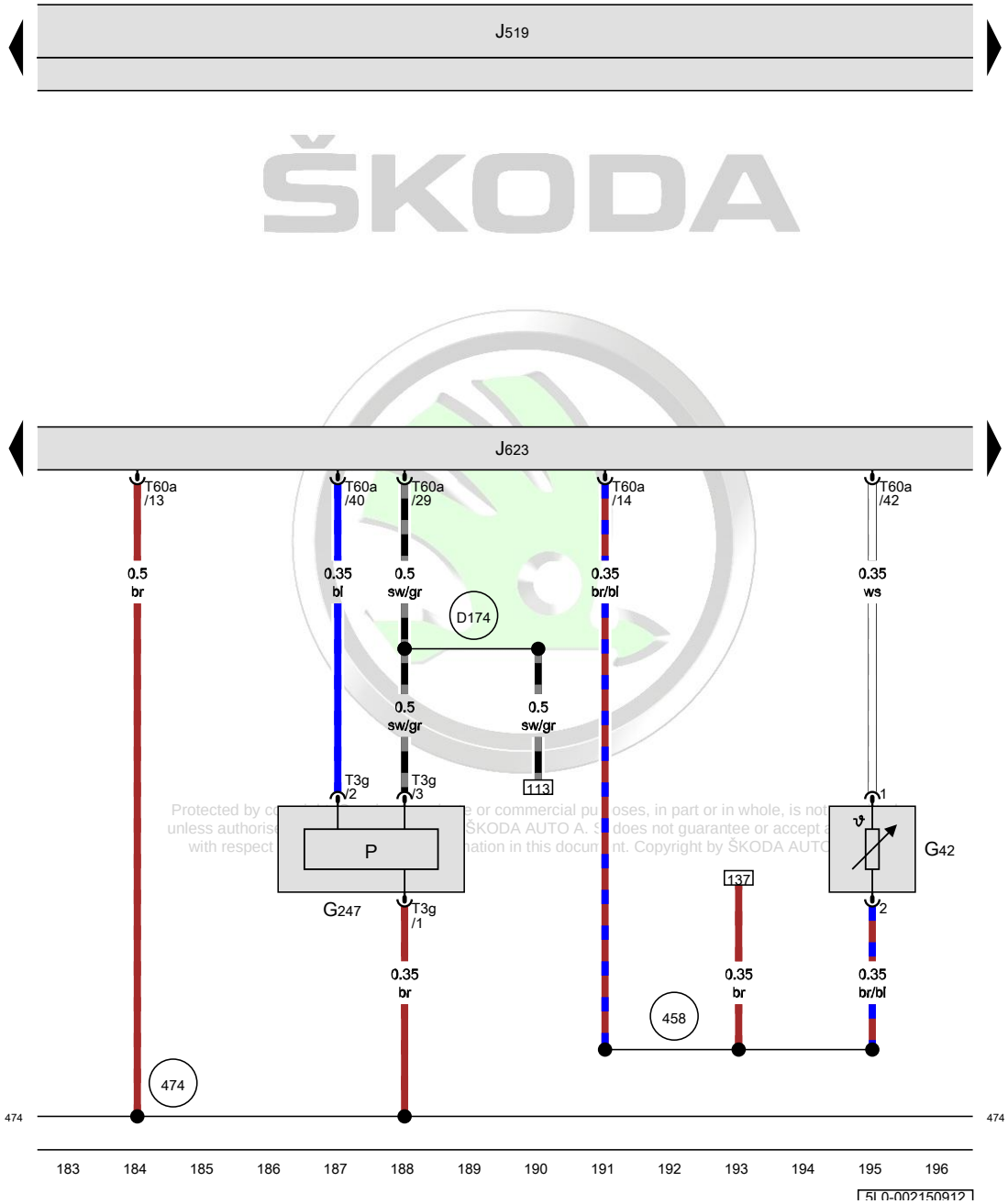
Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness



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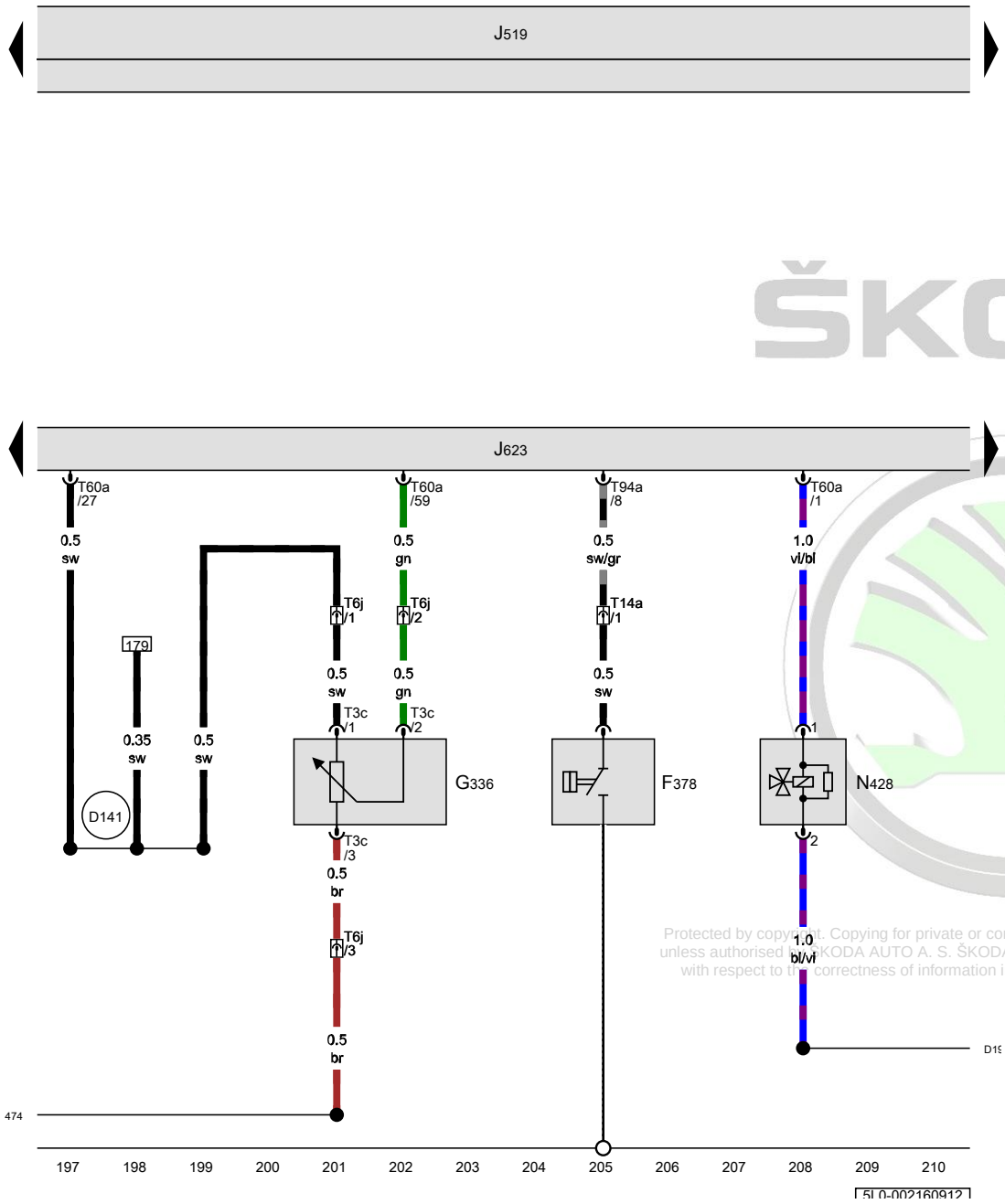

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness

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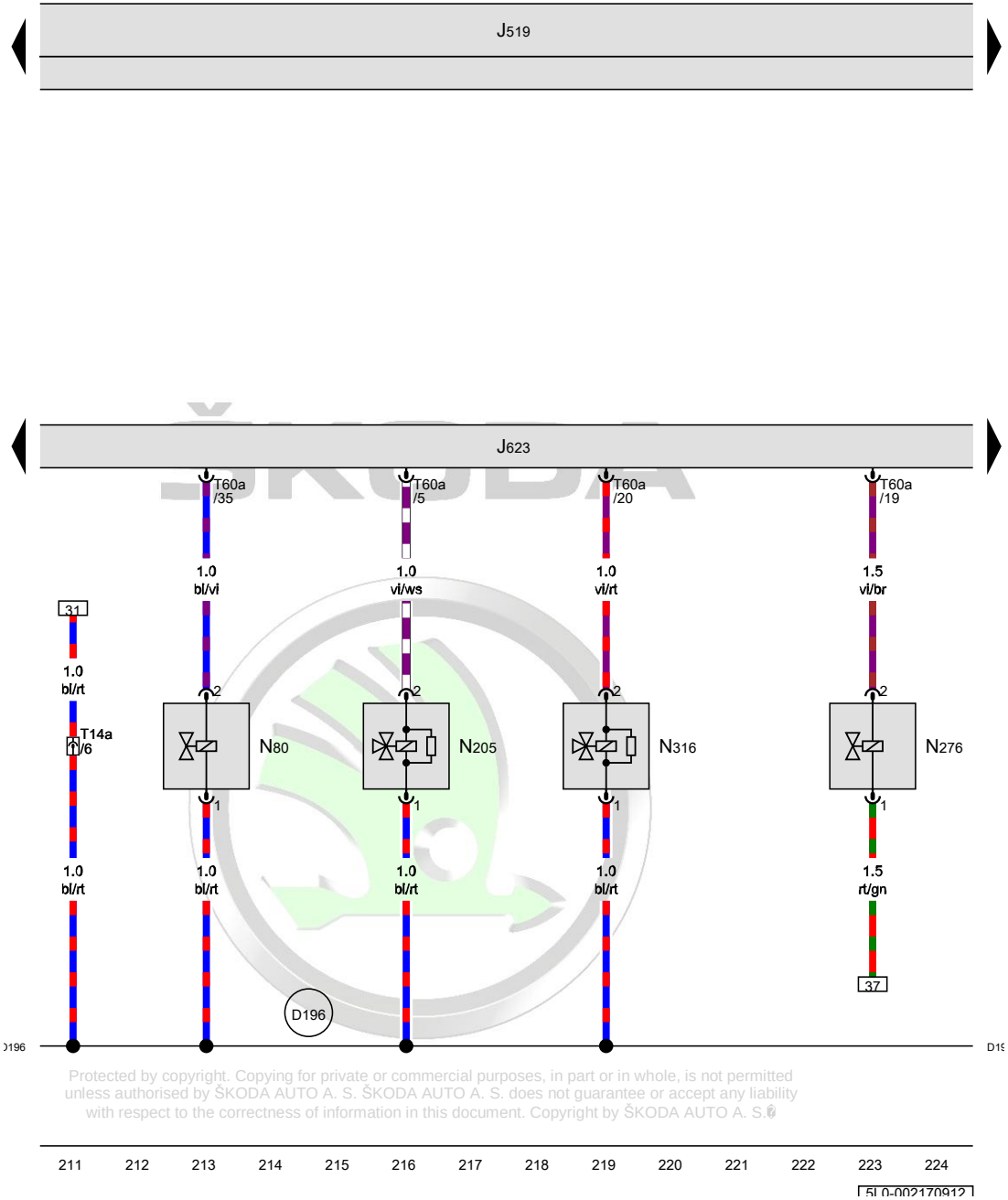
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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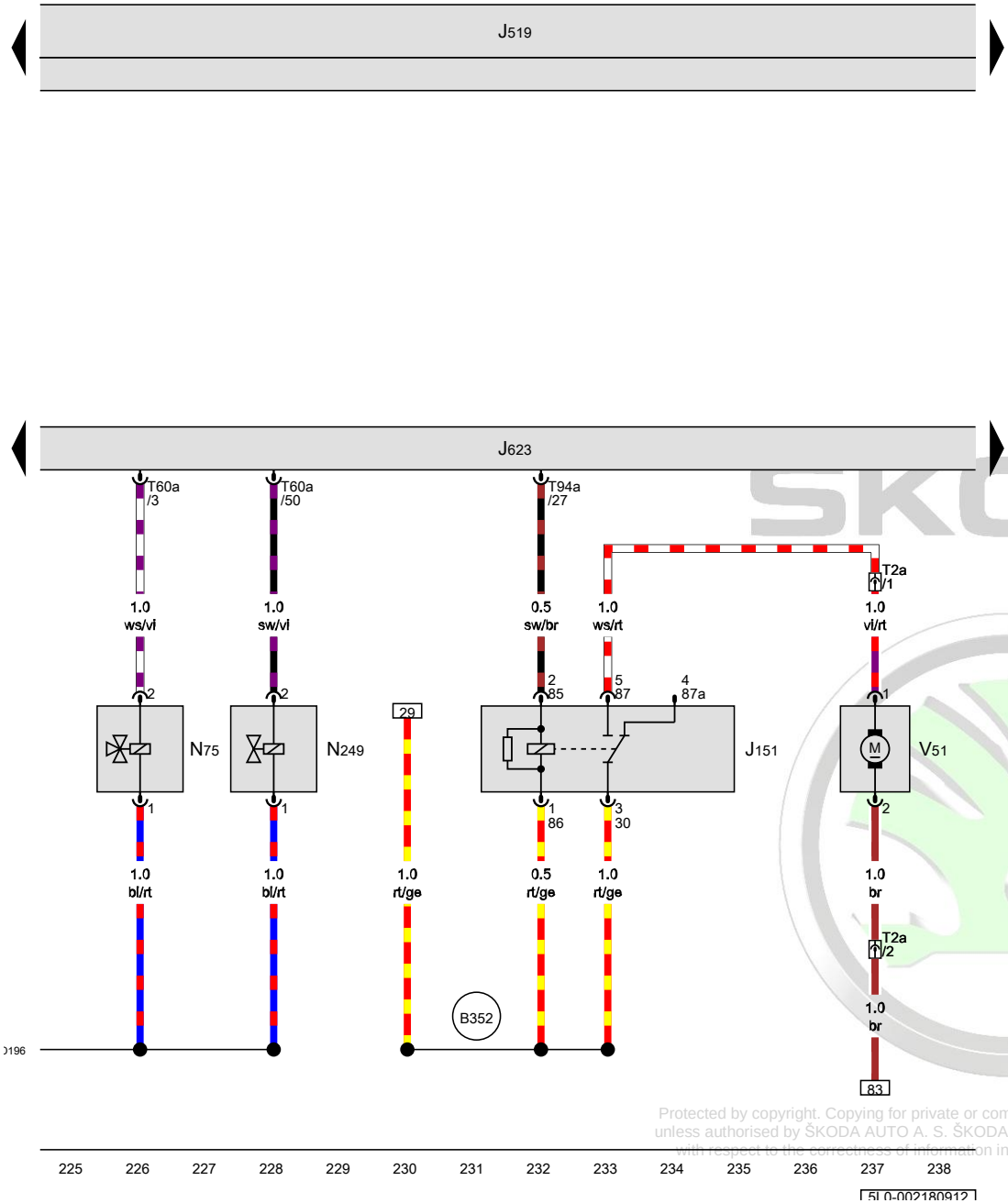
Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness



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rs = pink

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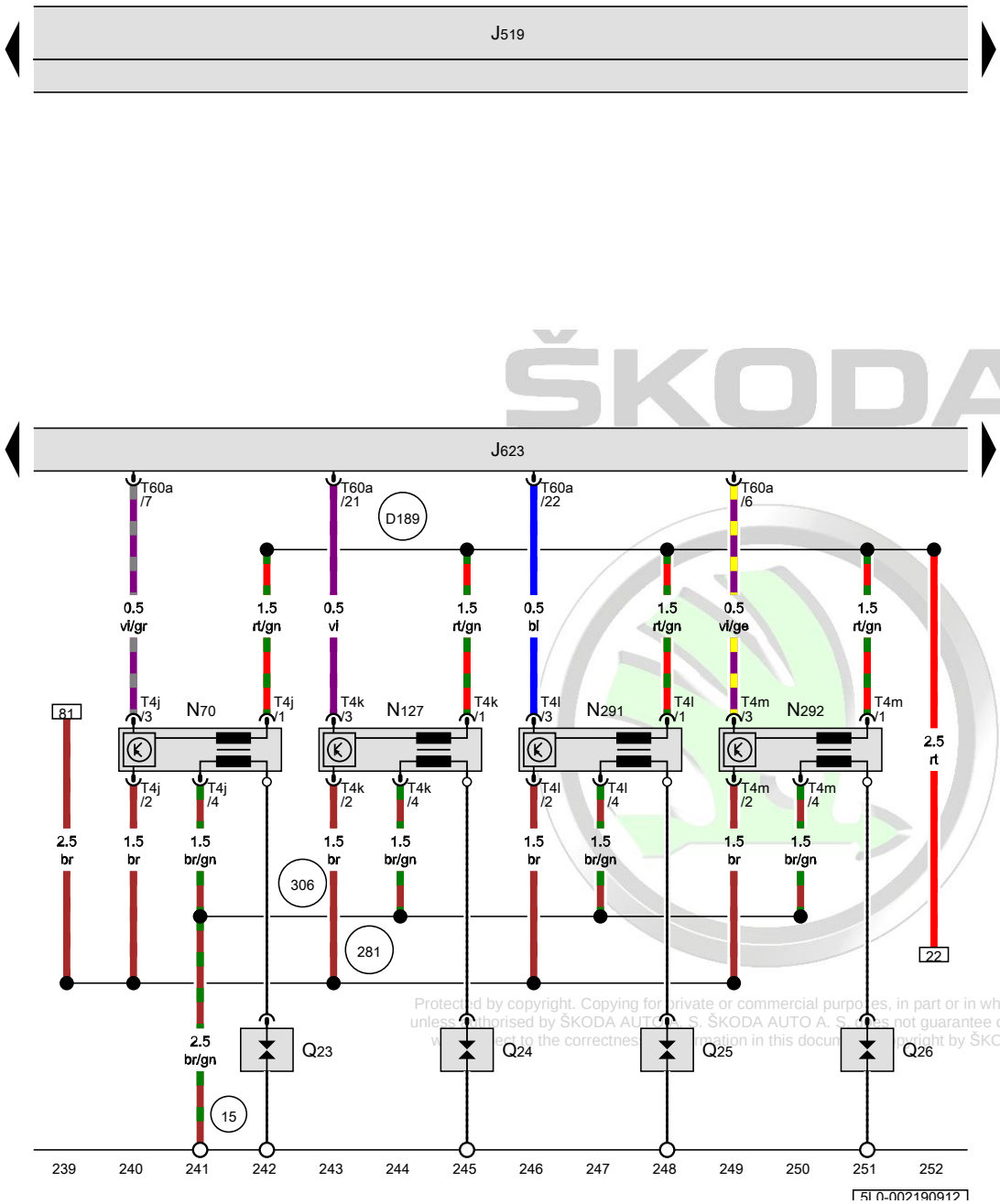

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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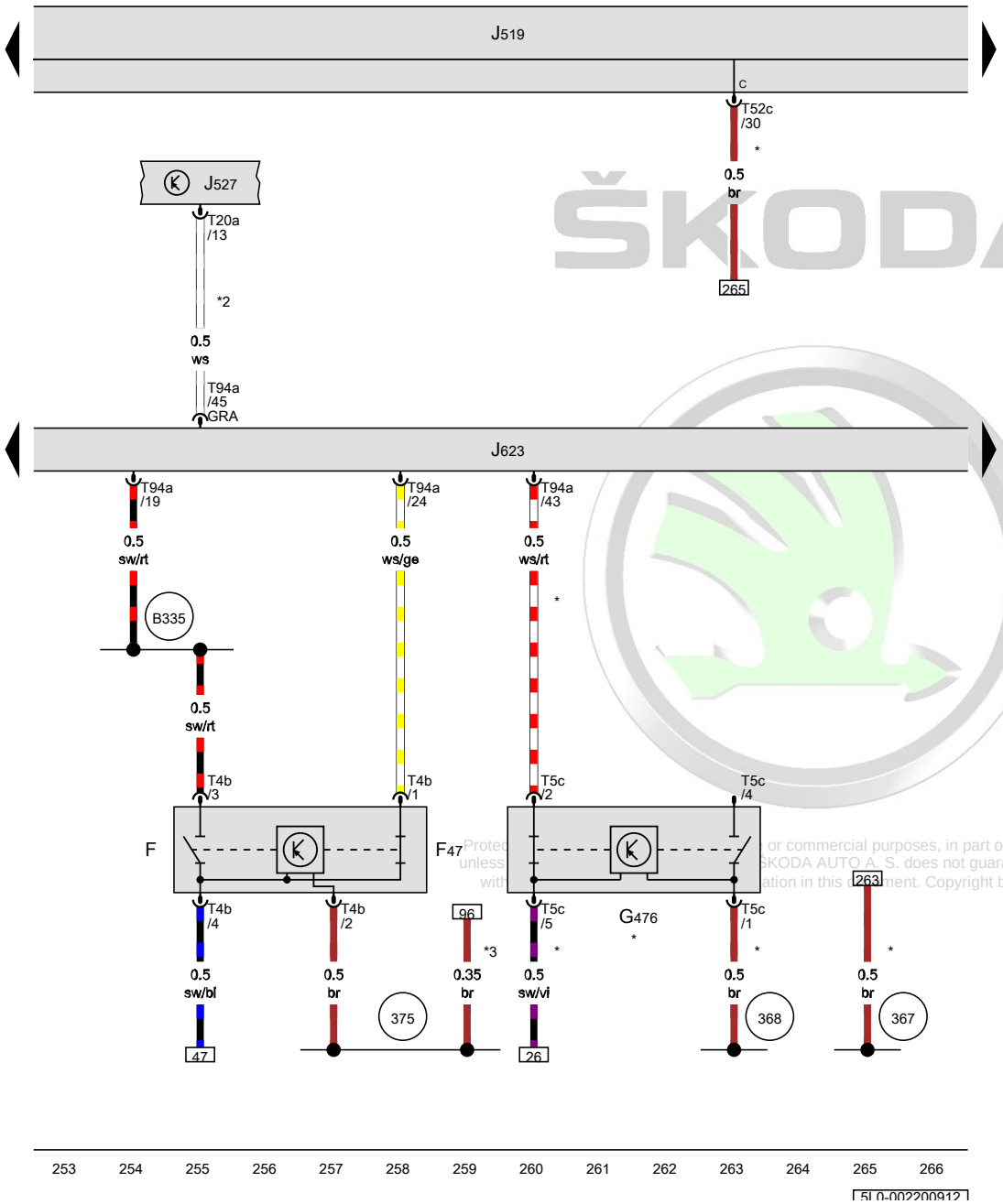

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or = orange
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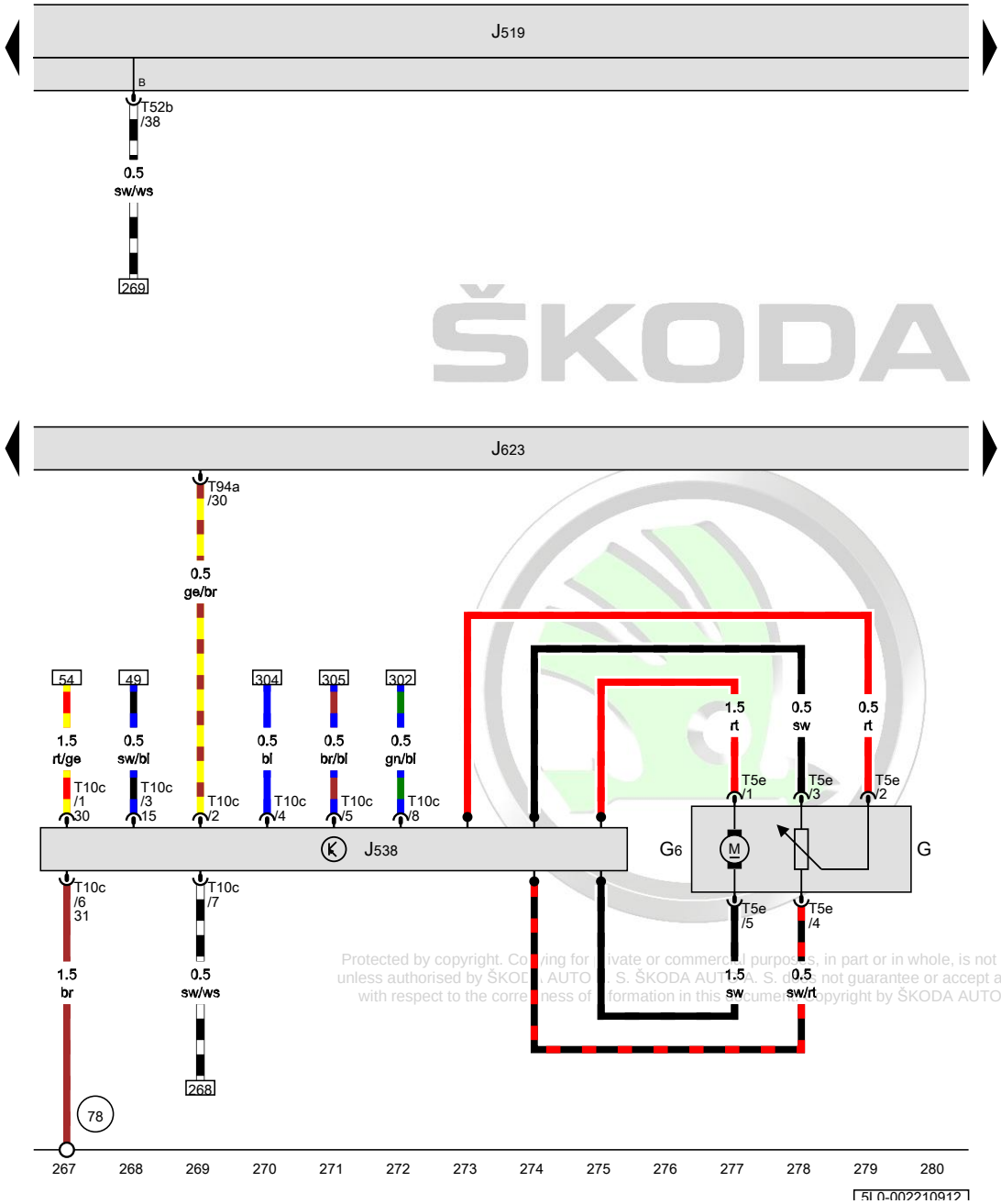
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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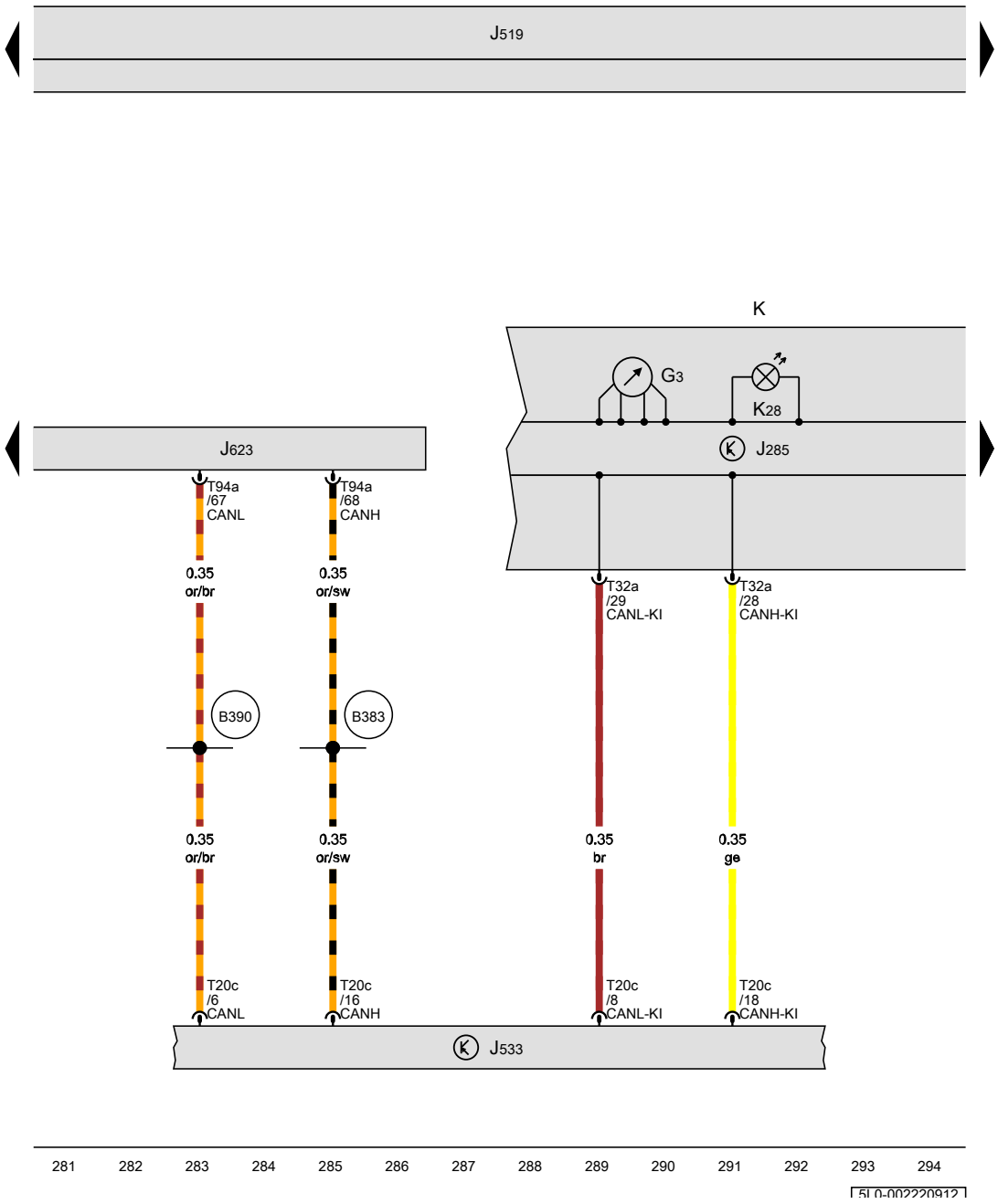

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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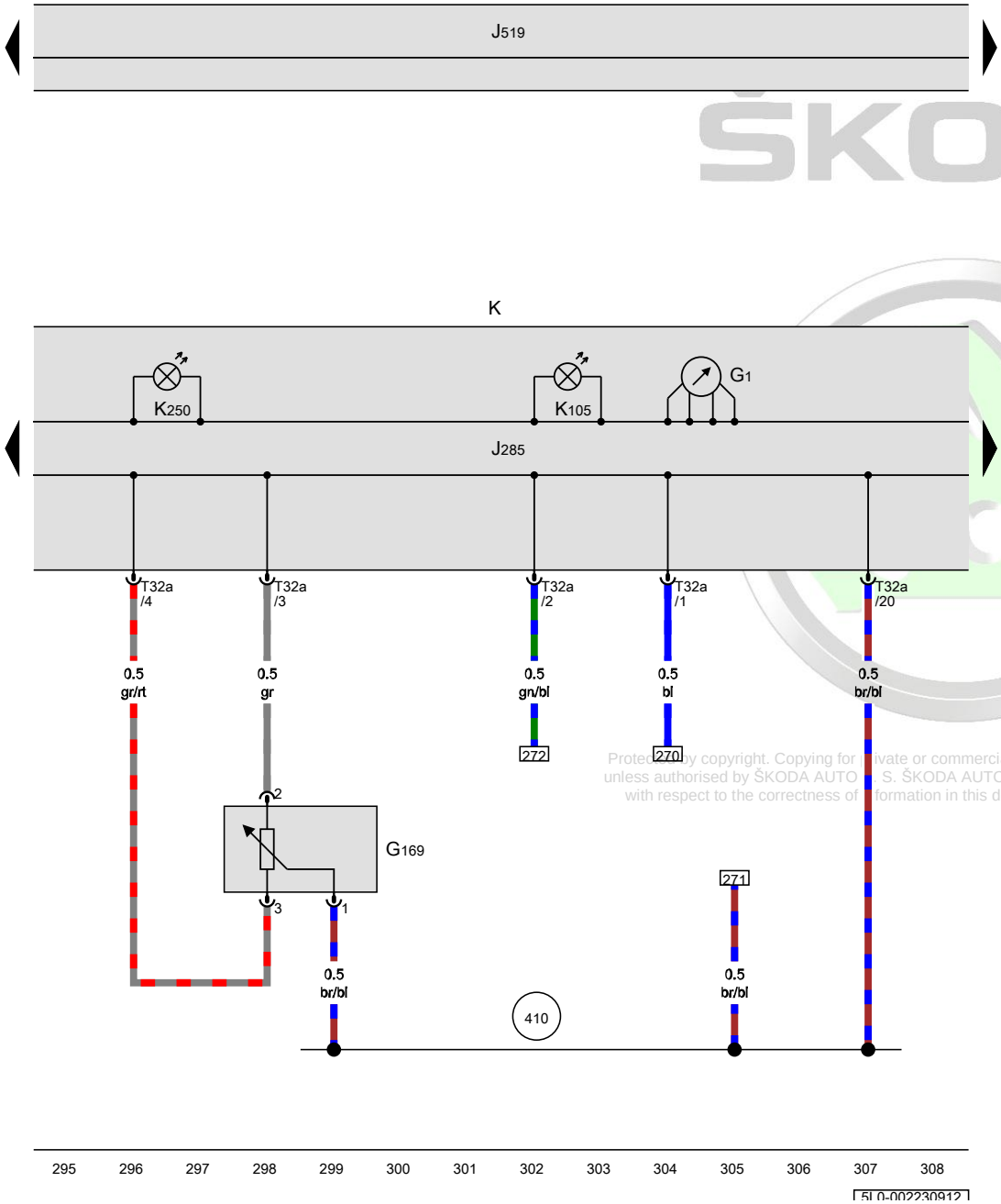
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness



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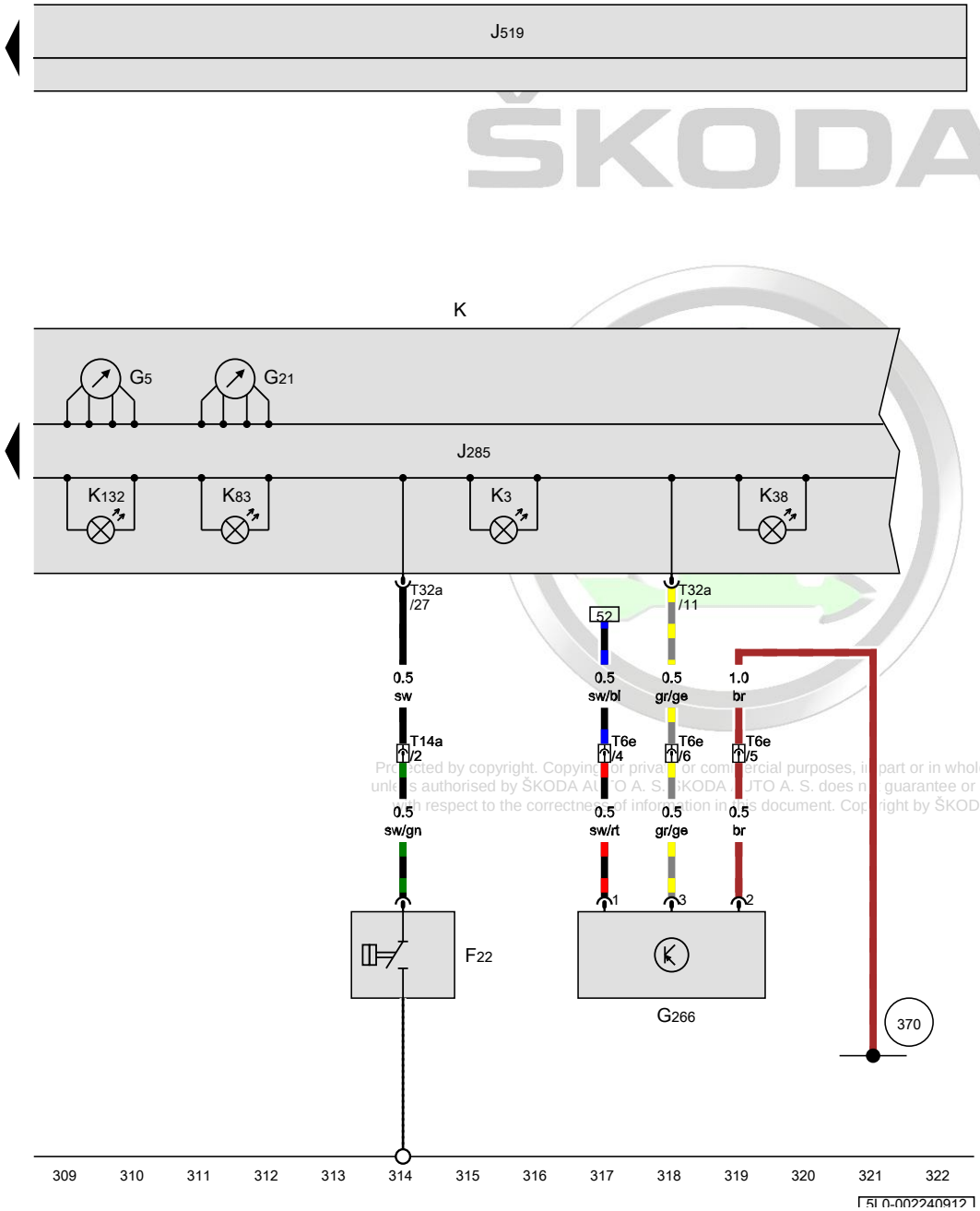

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

2.0l diesel engine , CBDB

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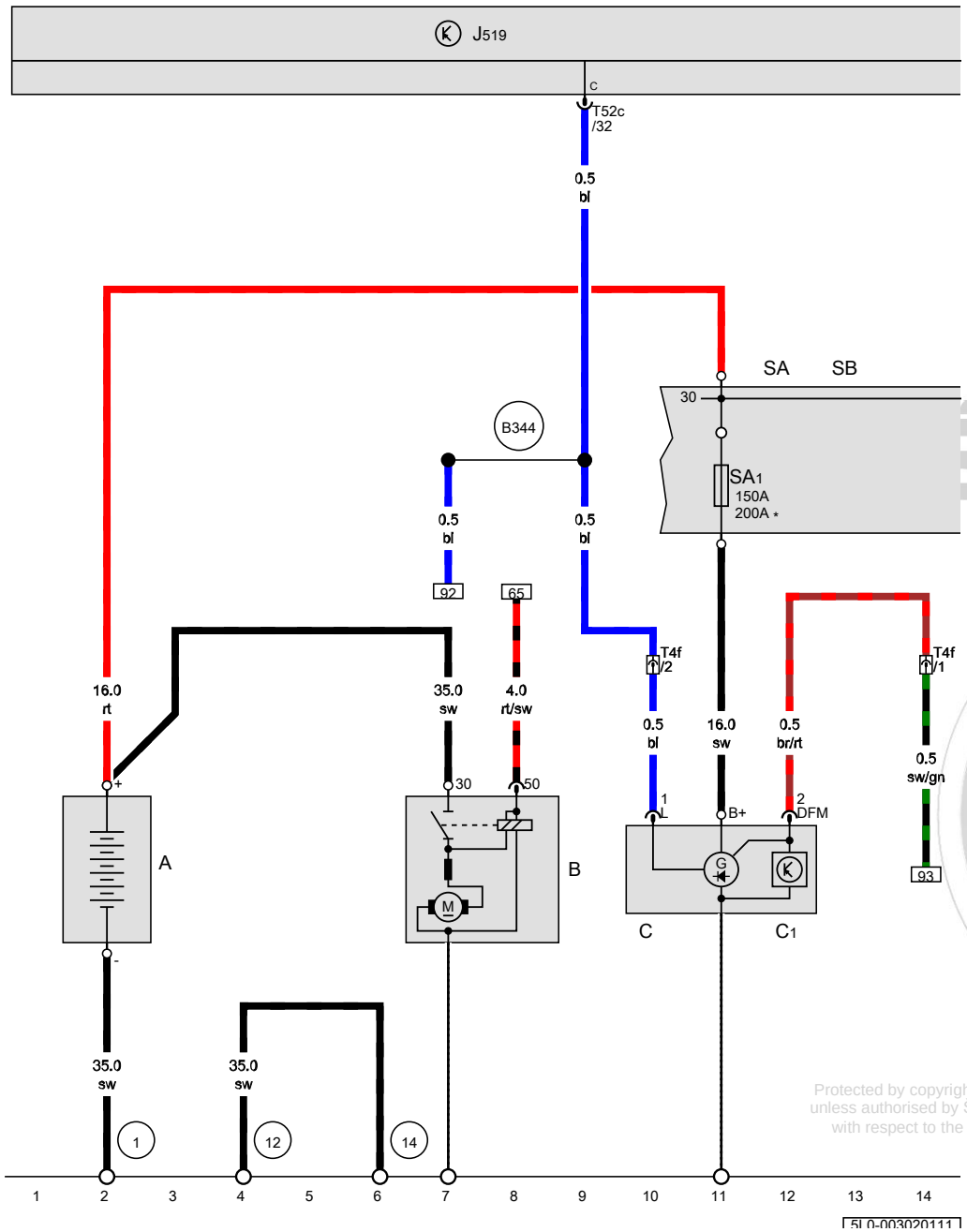
Battery, Starter, Alternator, Fuse holder A, Fuse holder B



A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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gn	=	green
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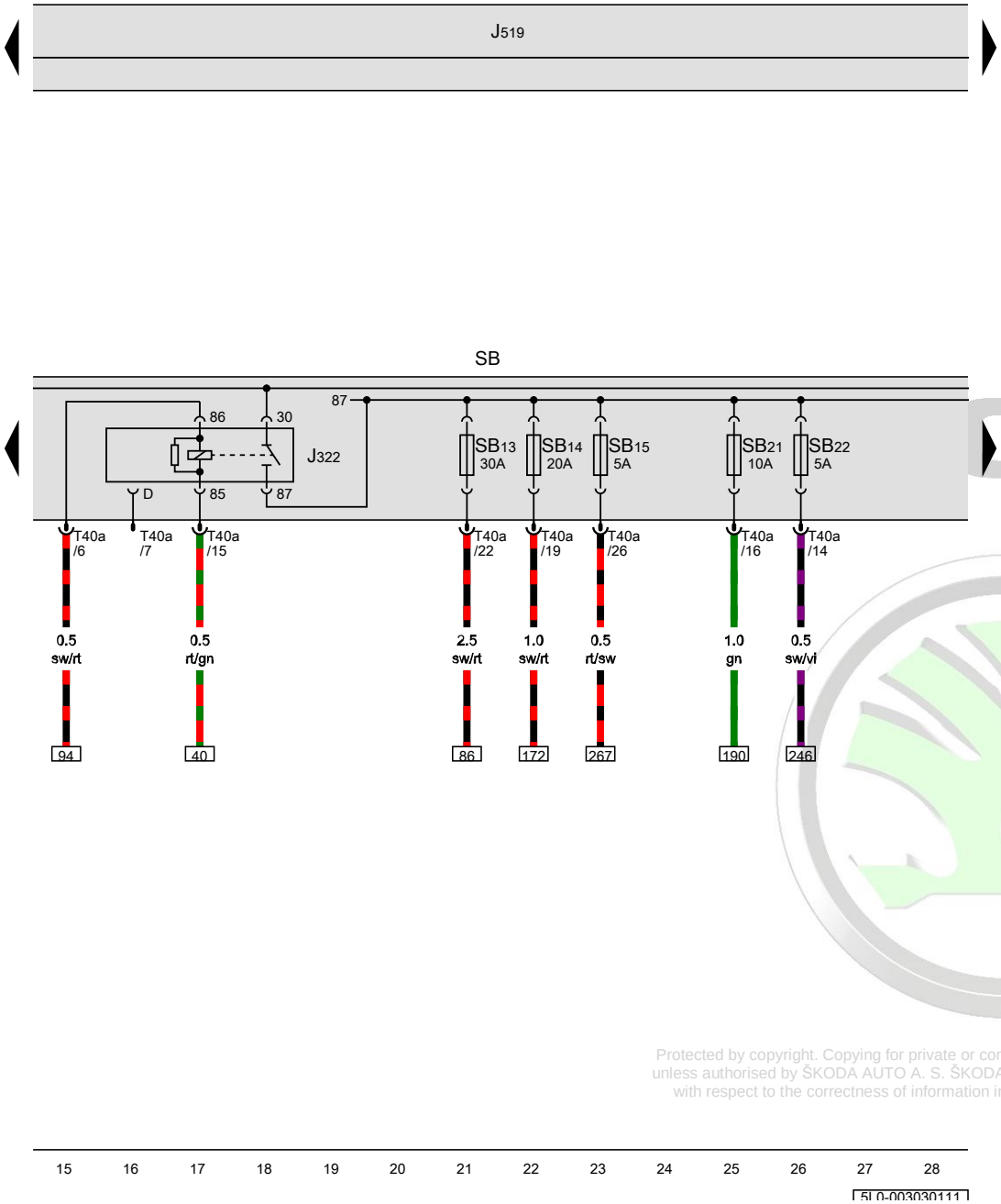
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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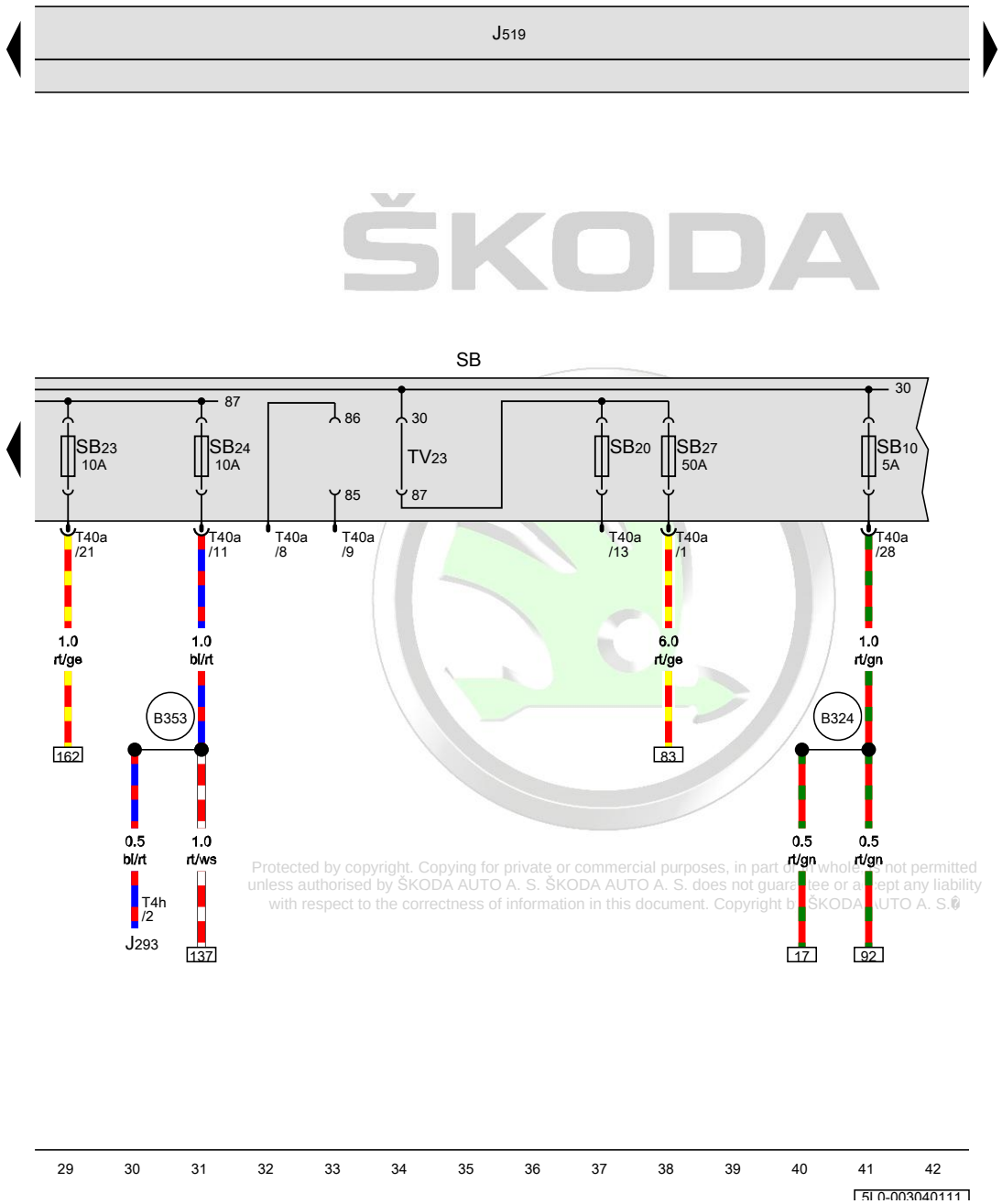

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
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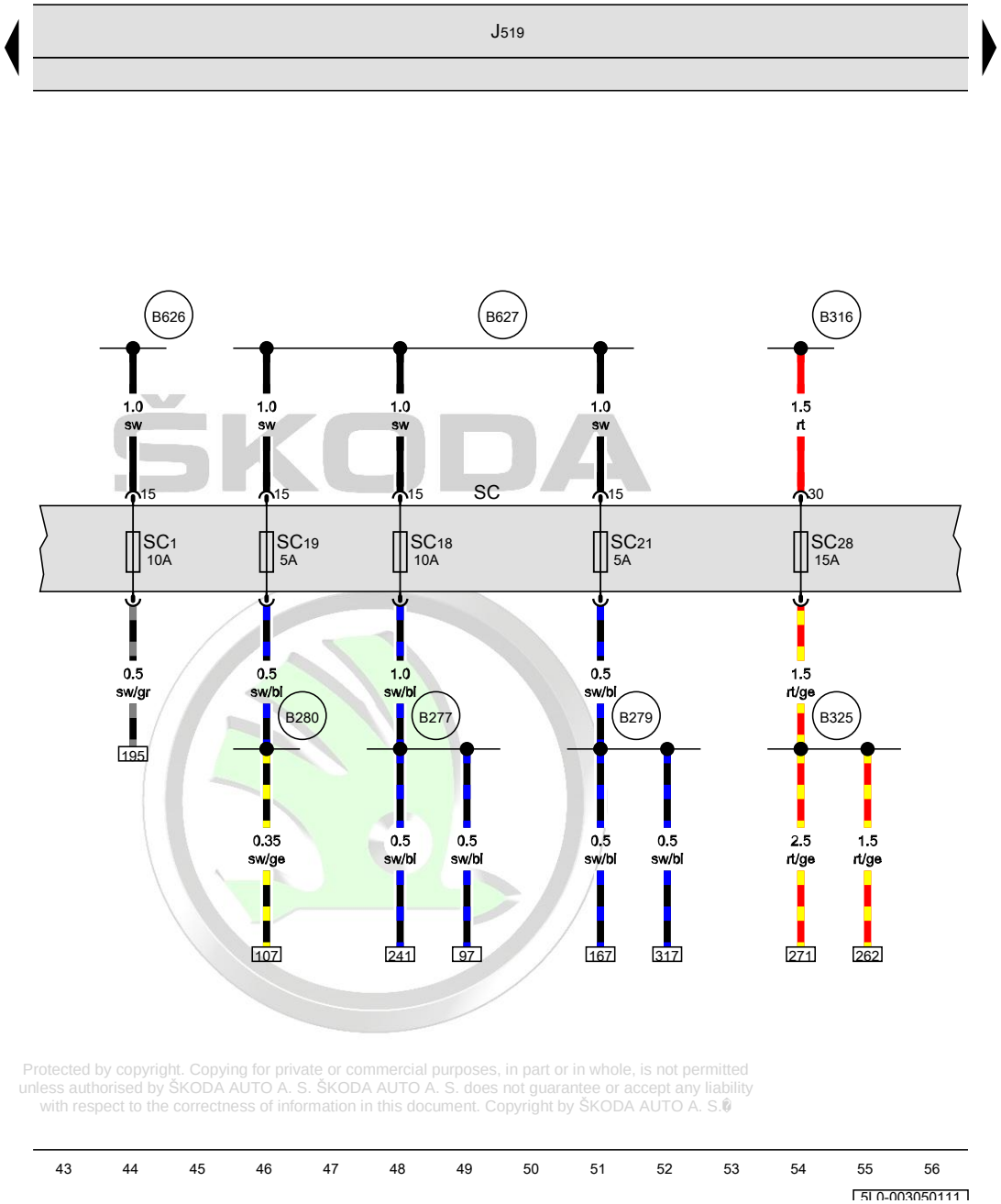
rs	=	pink



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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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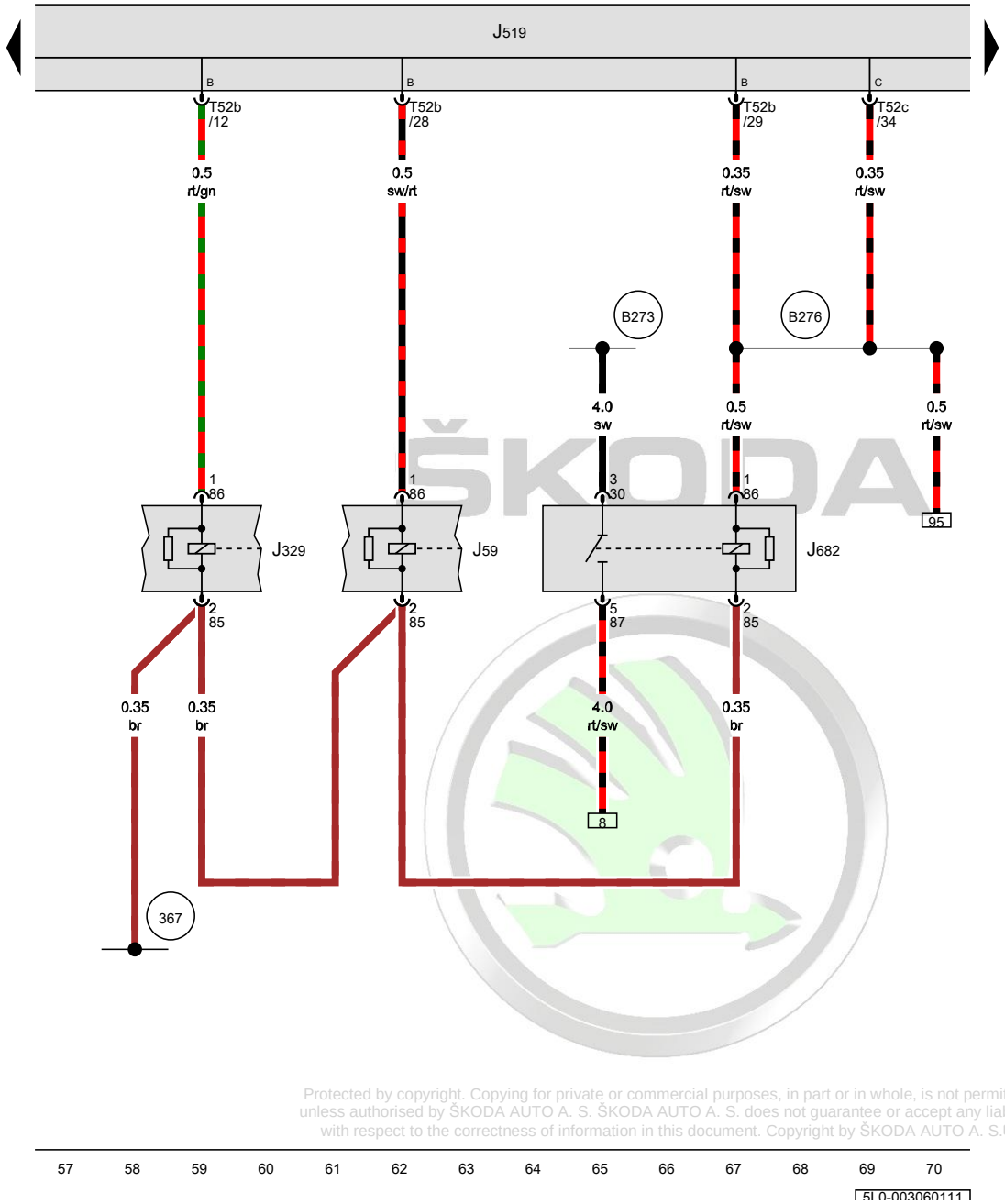

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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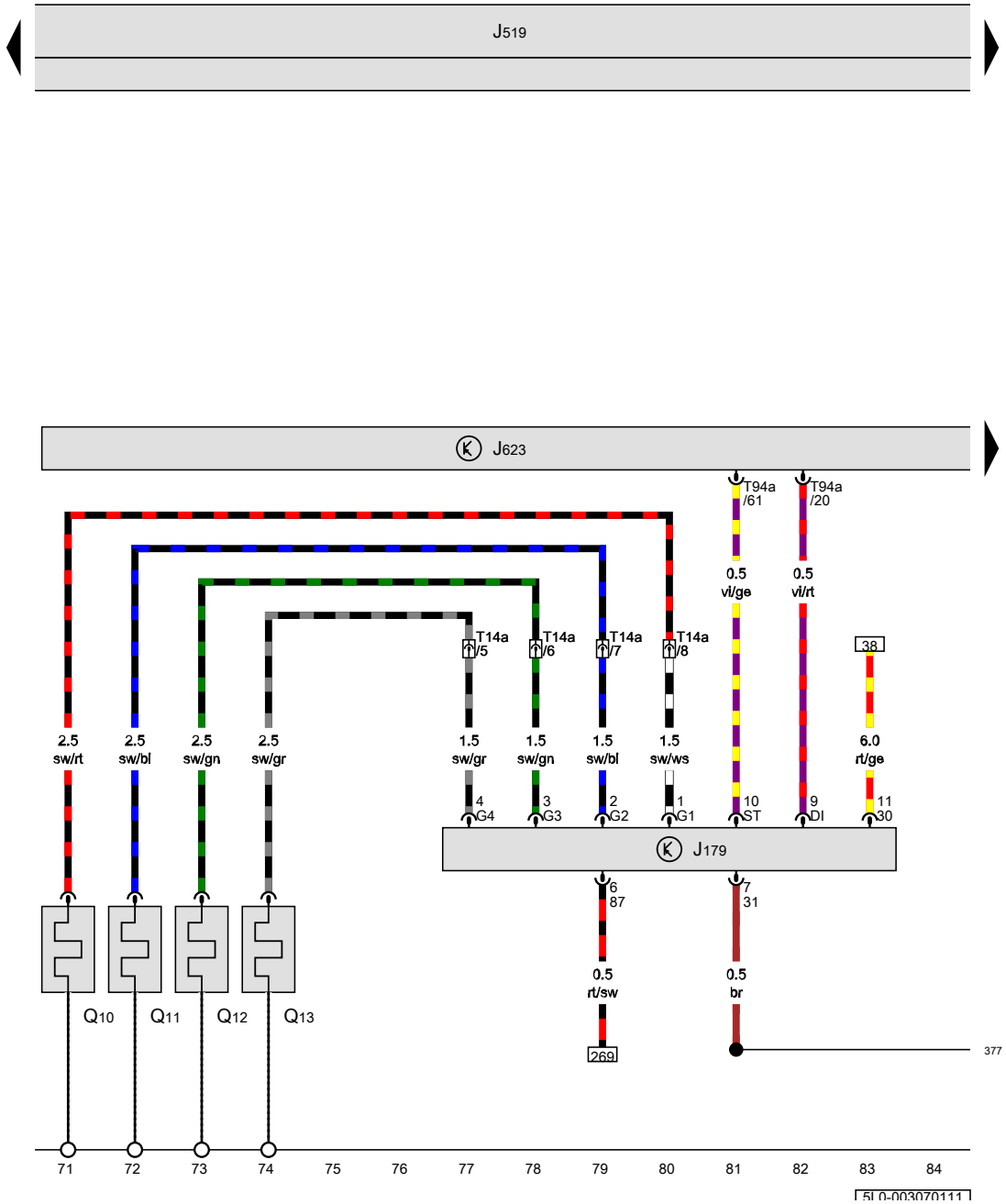
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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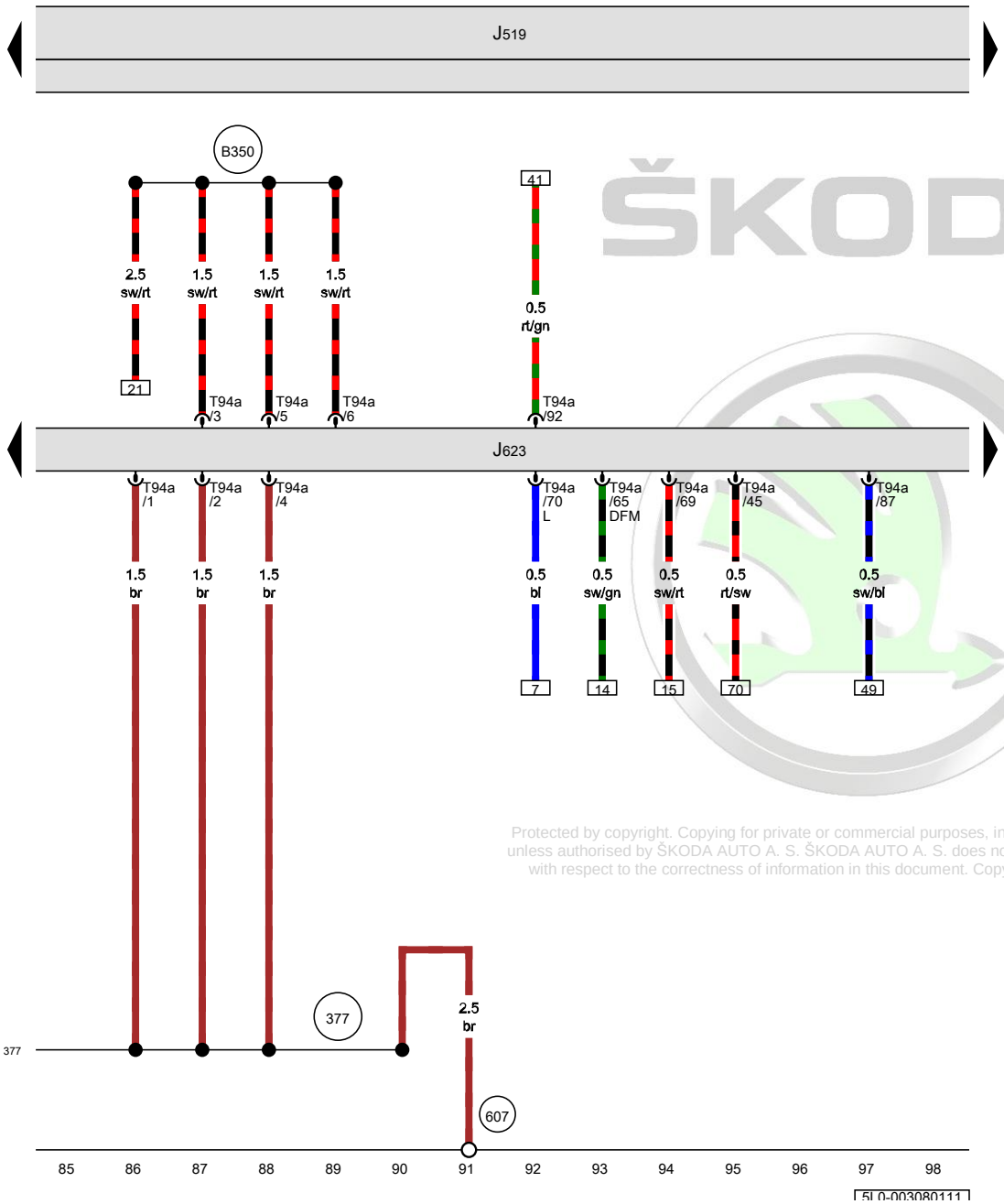

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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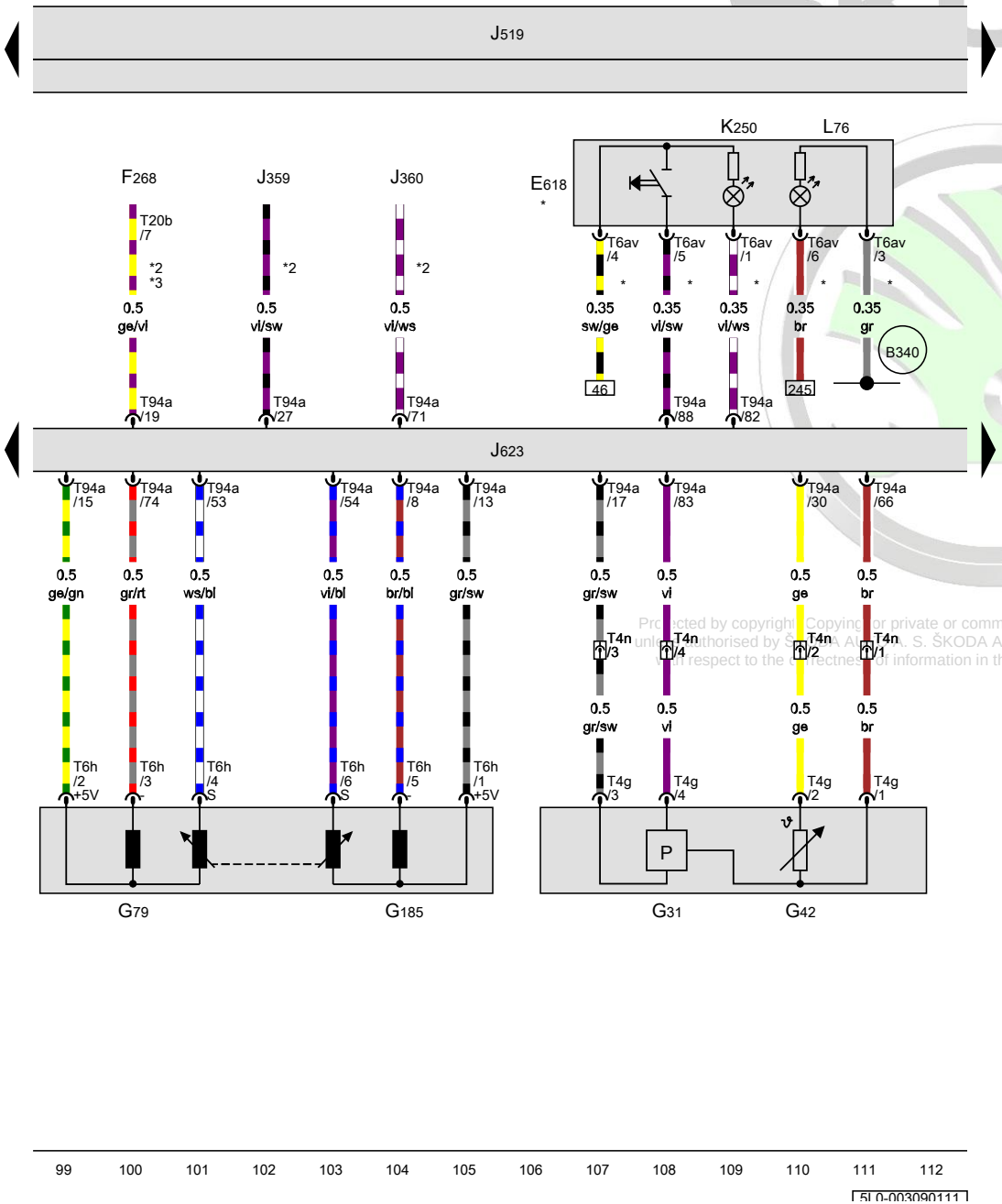

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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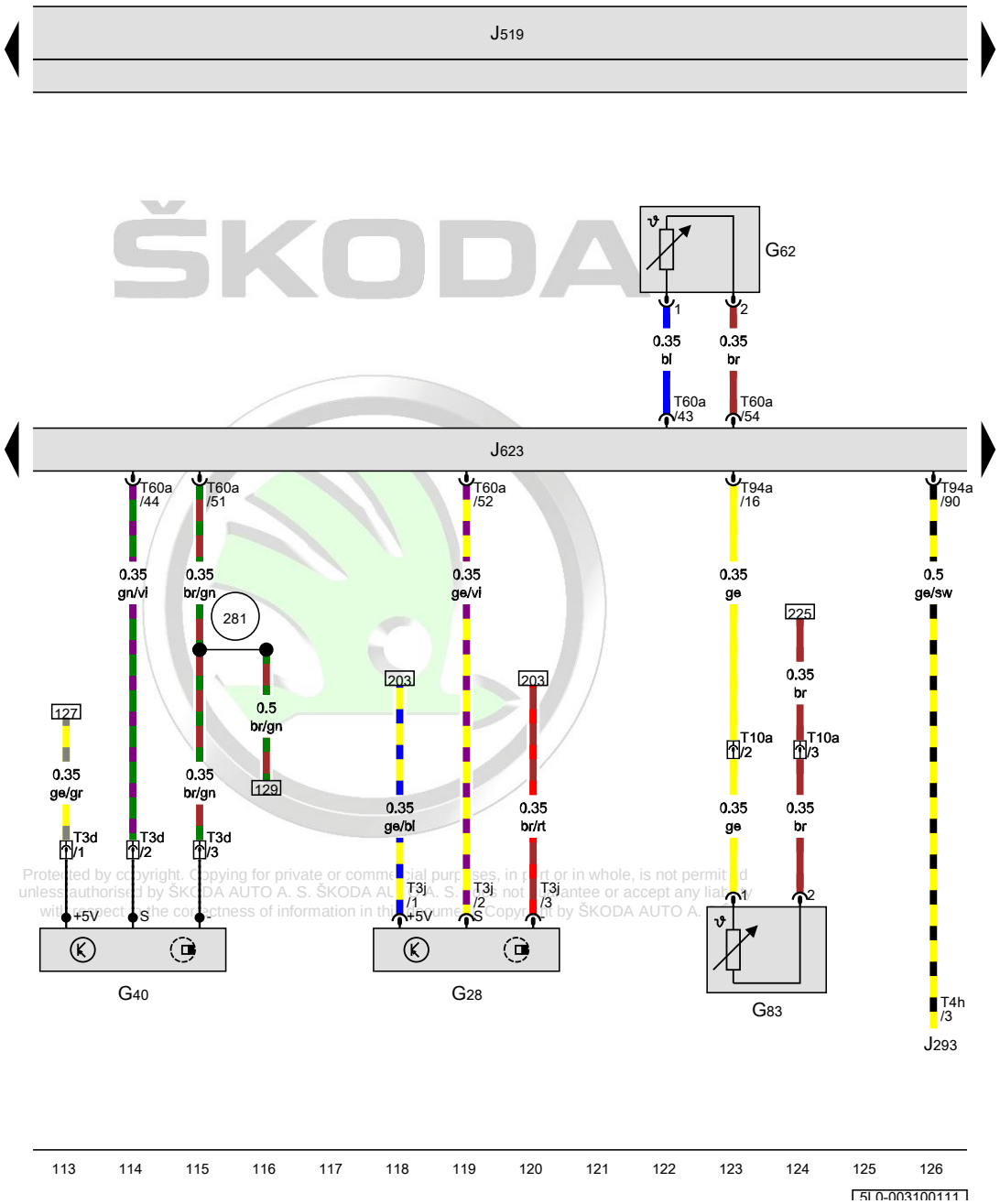

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector
281	Earth point 1, engine prewiring harness

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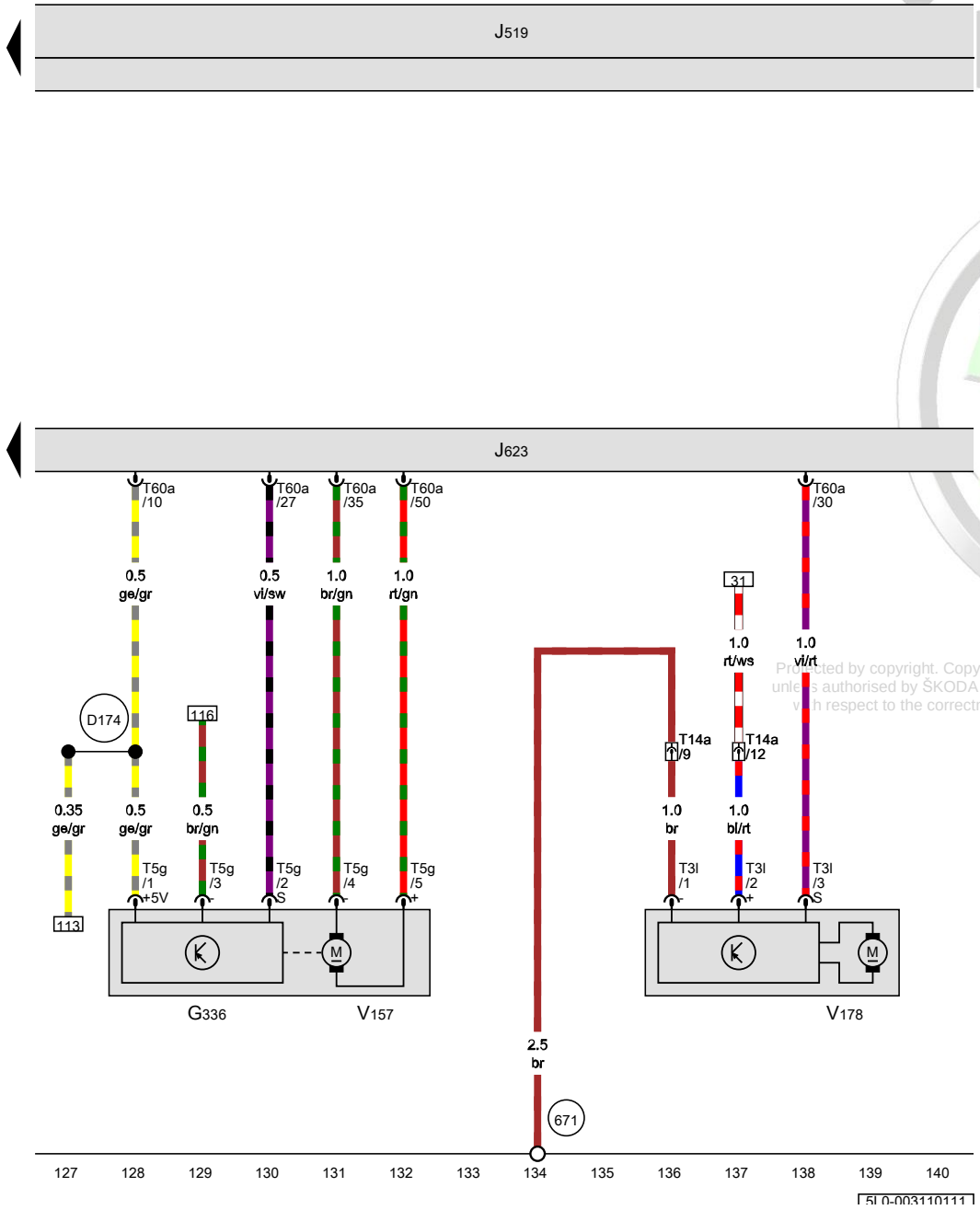
Intake manifold flap potentiometer, Engine control unit, Intake manifold flap motor, Coolant circulation pump 2

G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T5g	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V157	Intake manifold flap motor
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member
(D174)	Connection 2 (5V) in engine prewiring harness



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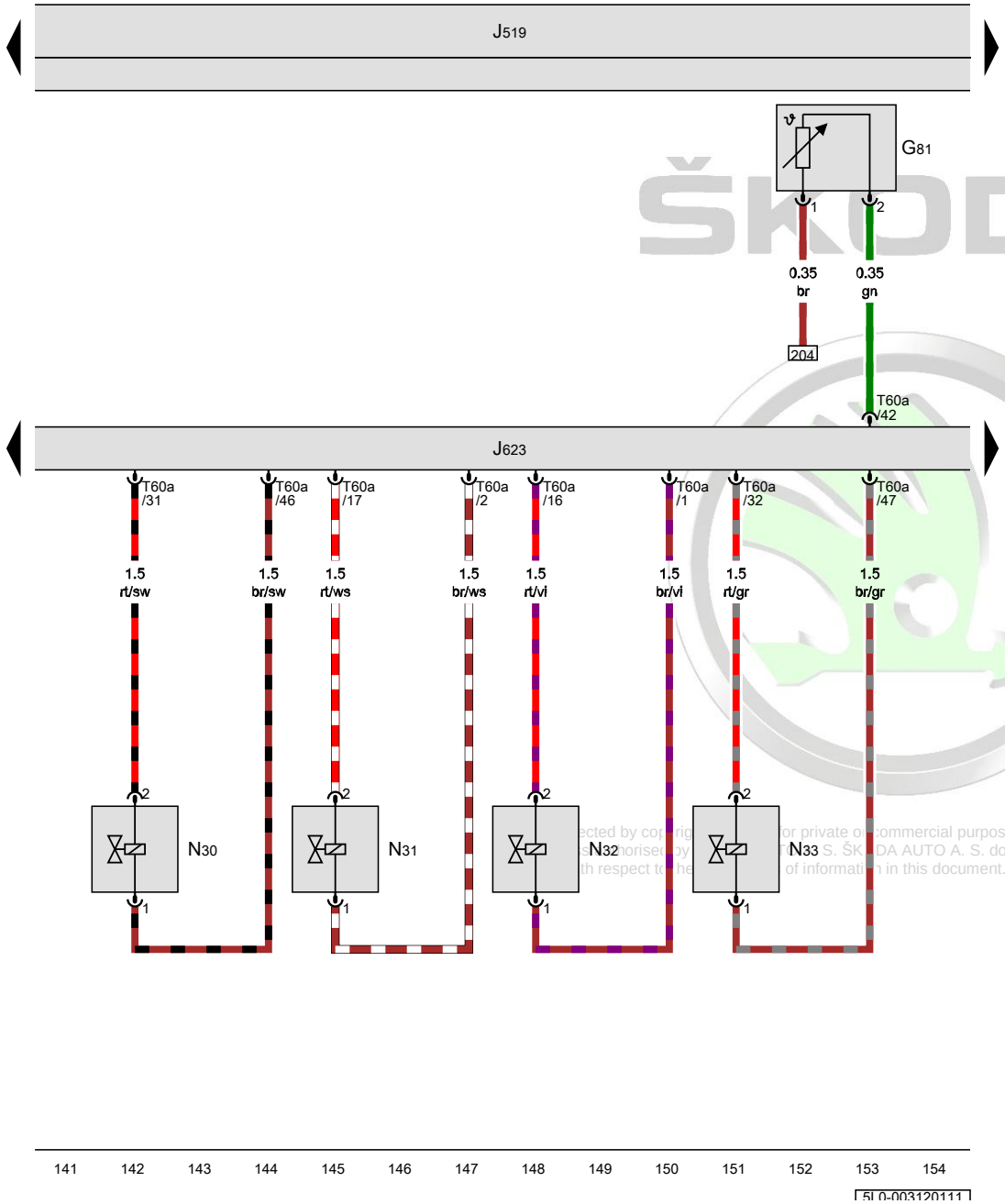
Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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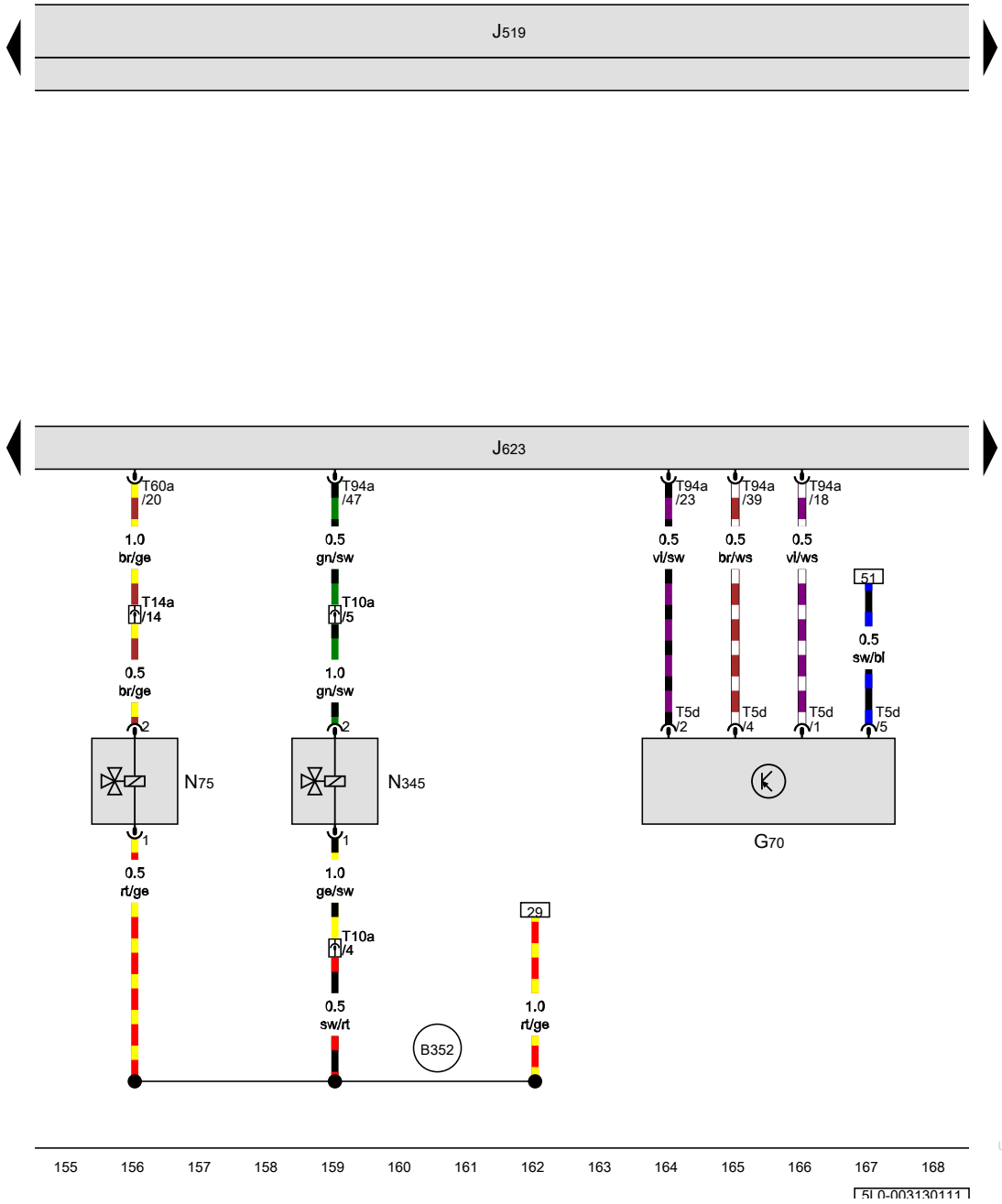
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T5d	5-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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or	=	orange
rs	=	pink

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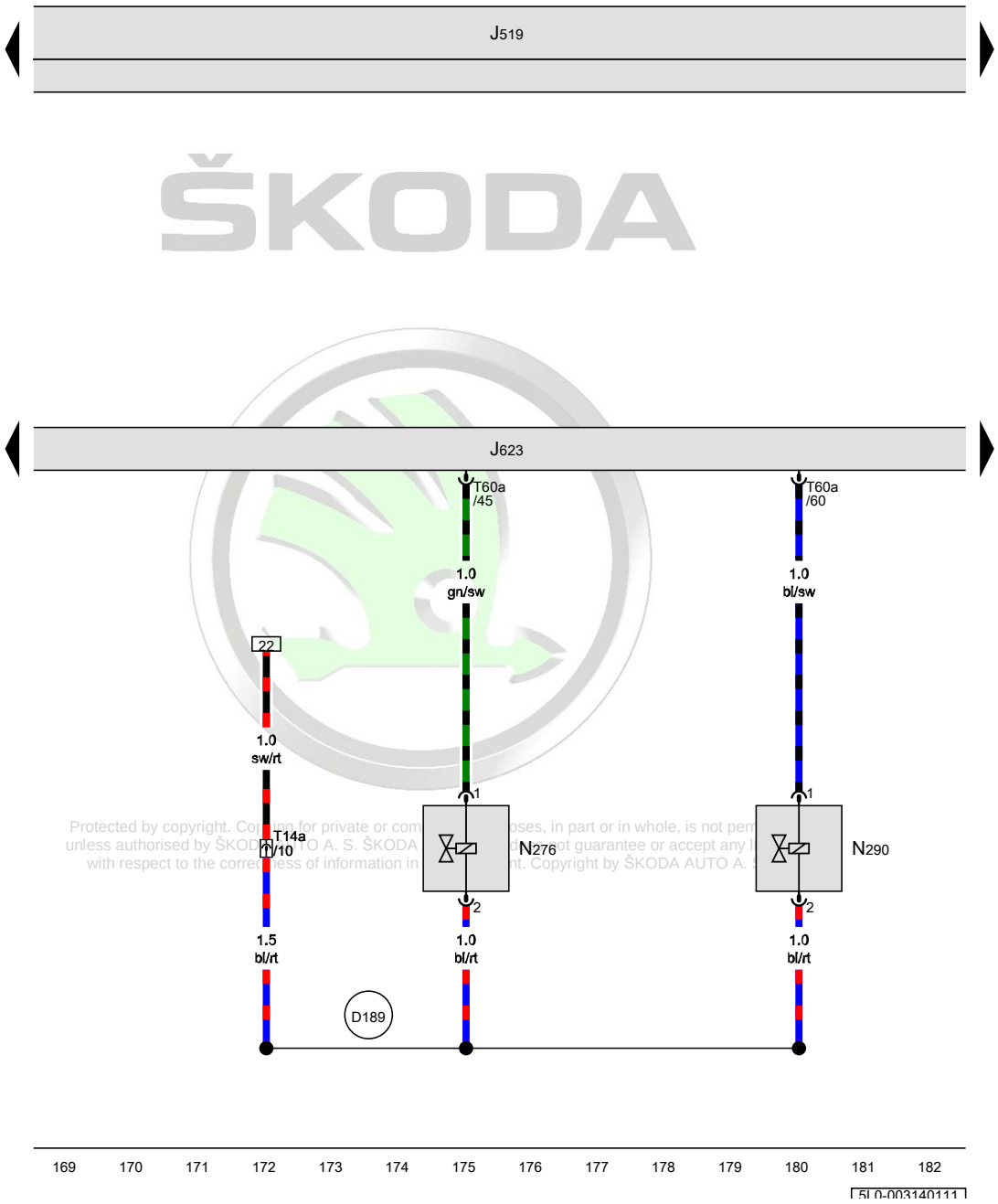

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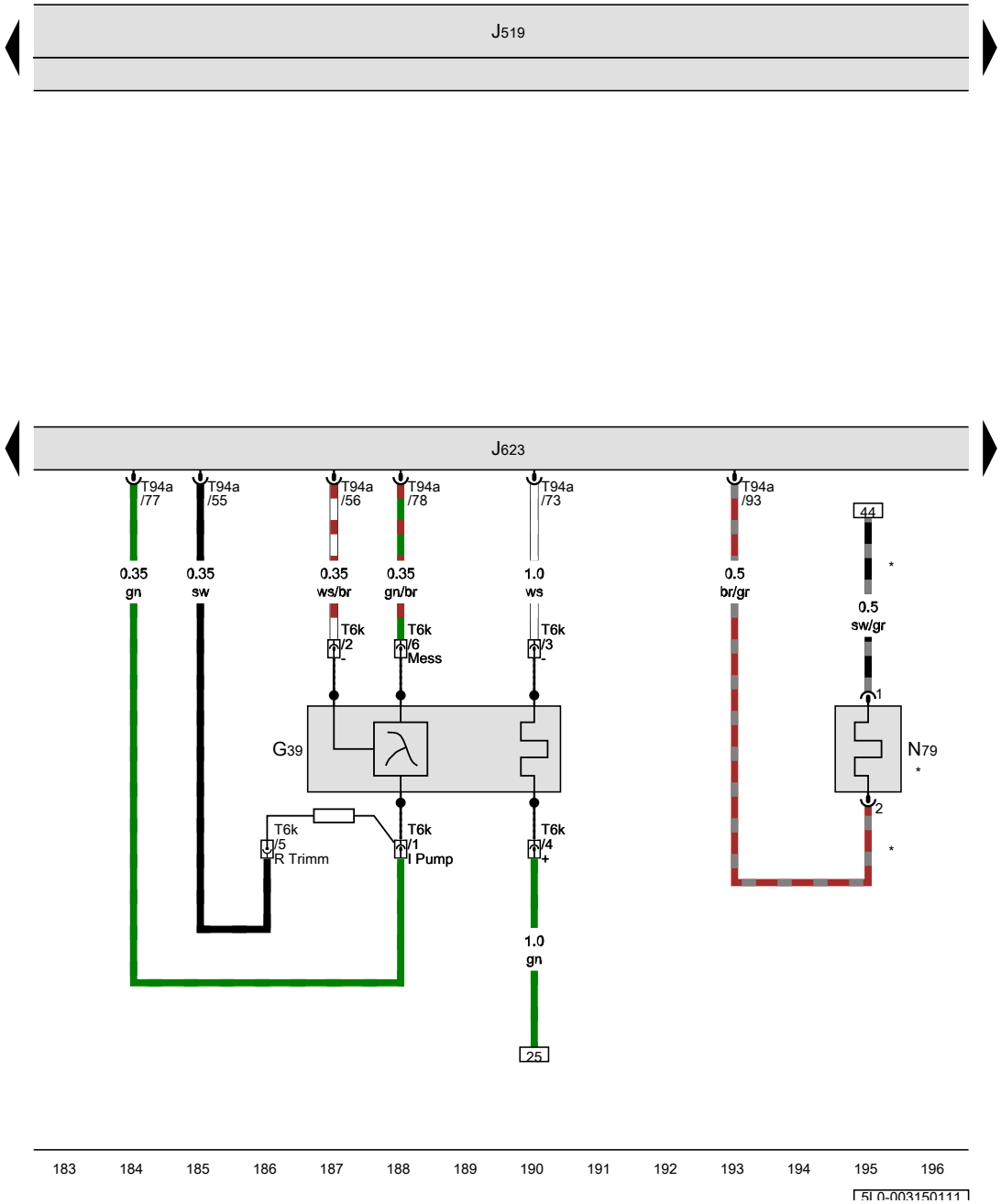
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
*	Special equipment



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br = brown
gn = green
bl = blue
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li = purple
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or = orange
rs = pink

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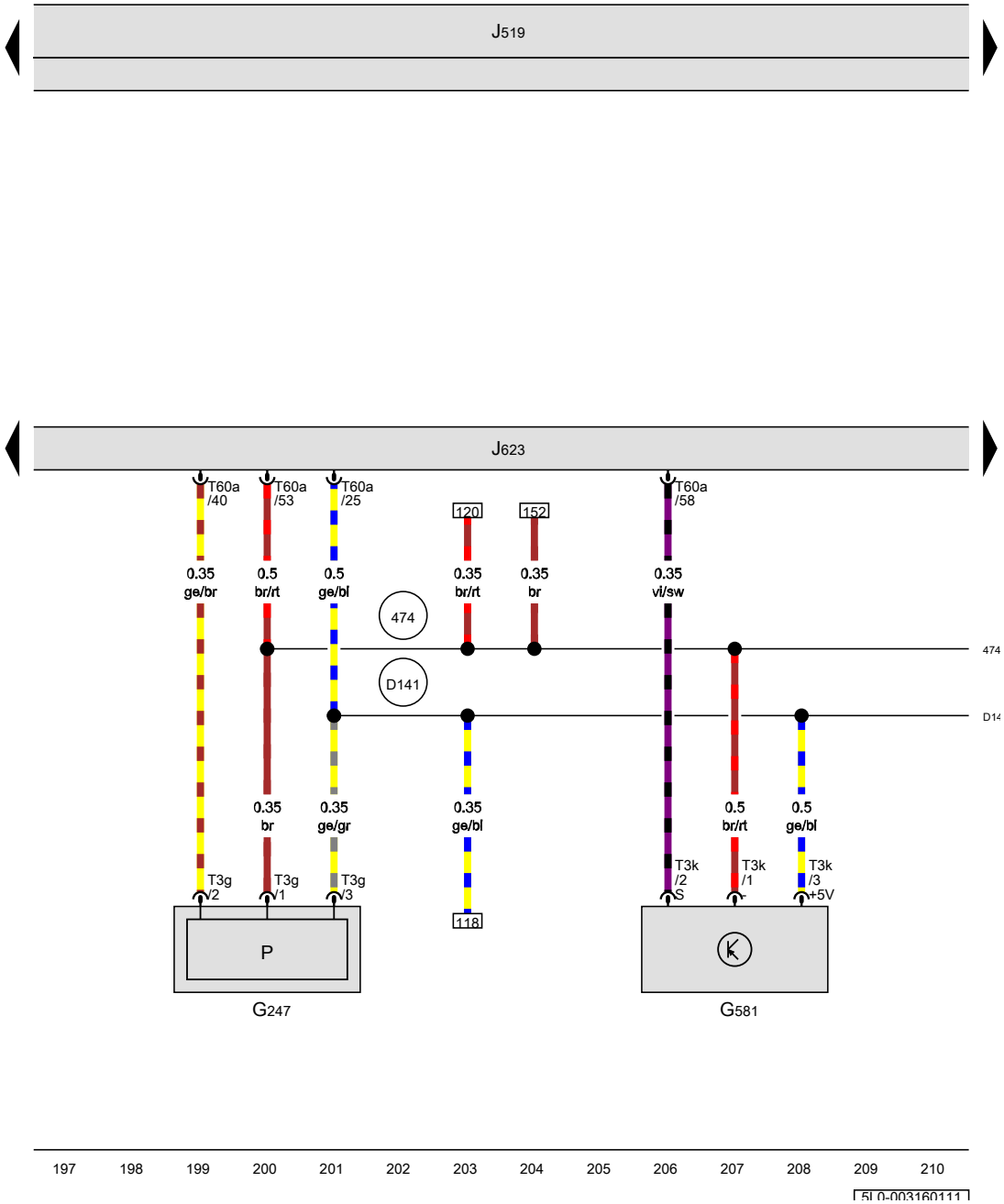

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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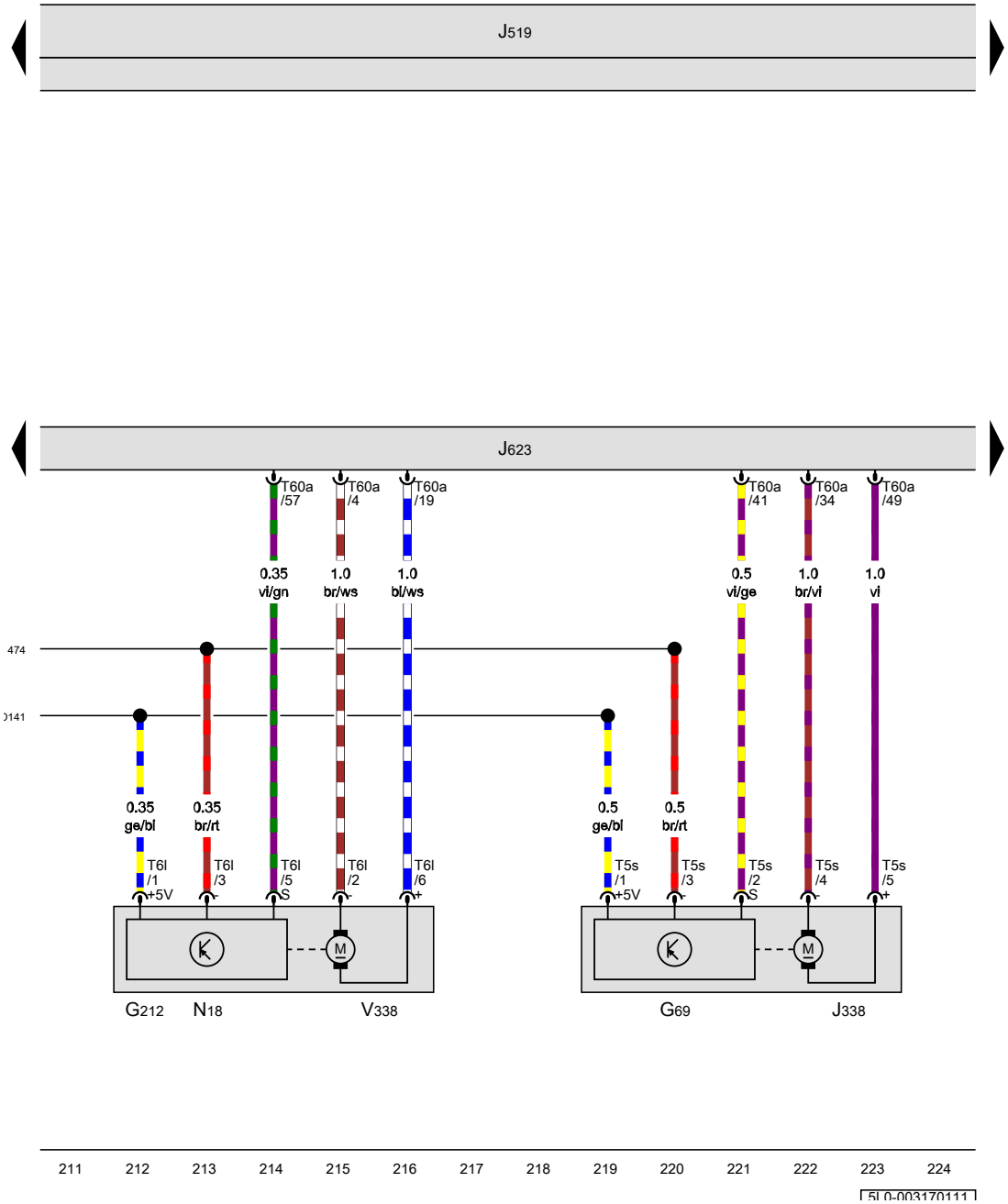

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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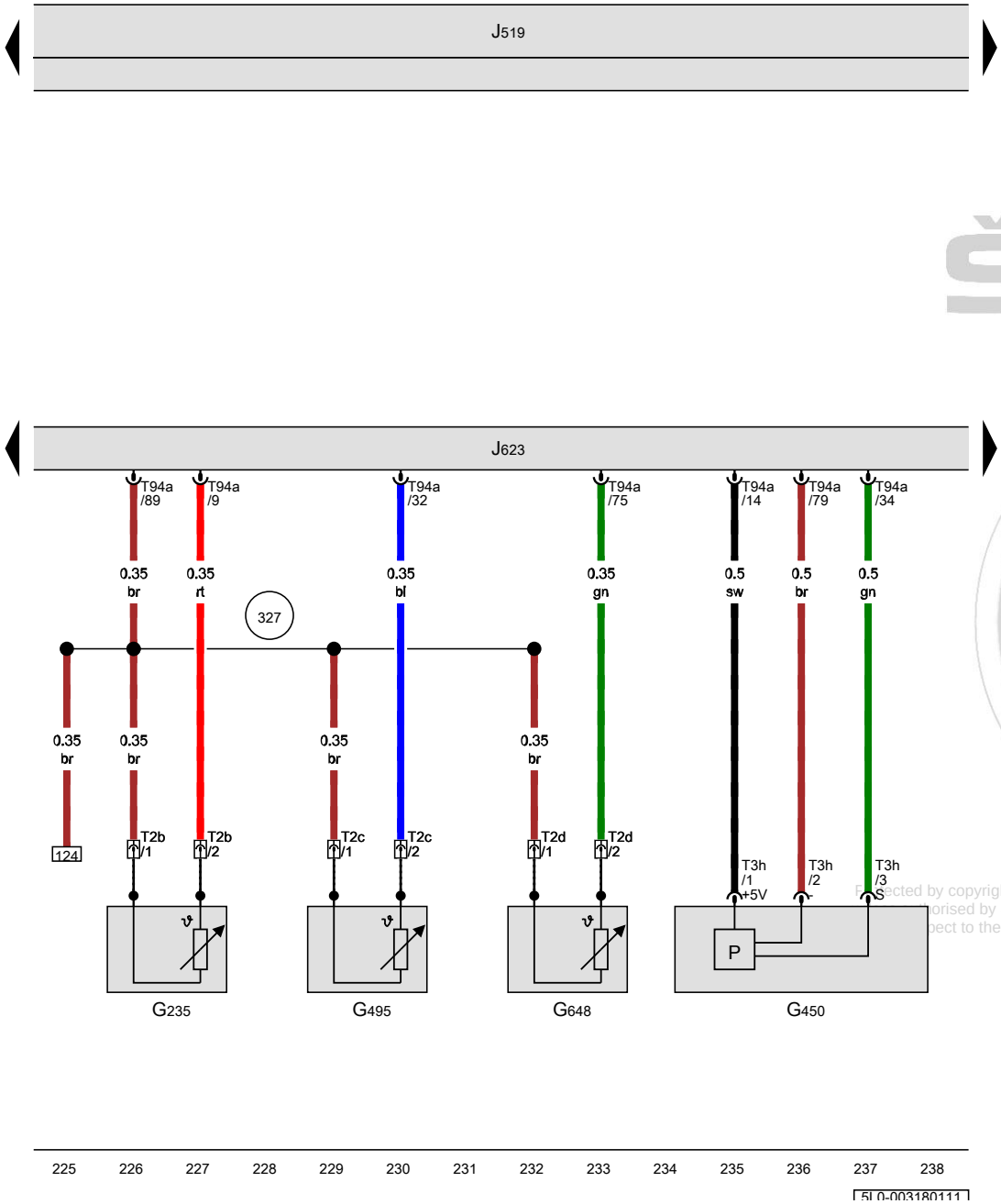

Exhaust gas temperature sender 1, Exhaust gas pressure sensor 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G450	Exhaust gas pressure sensor 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3h	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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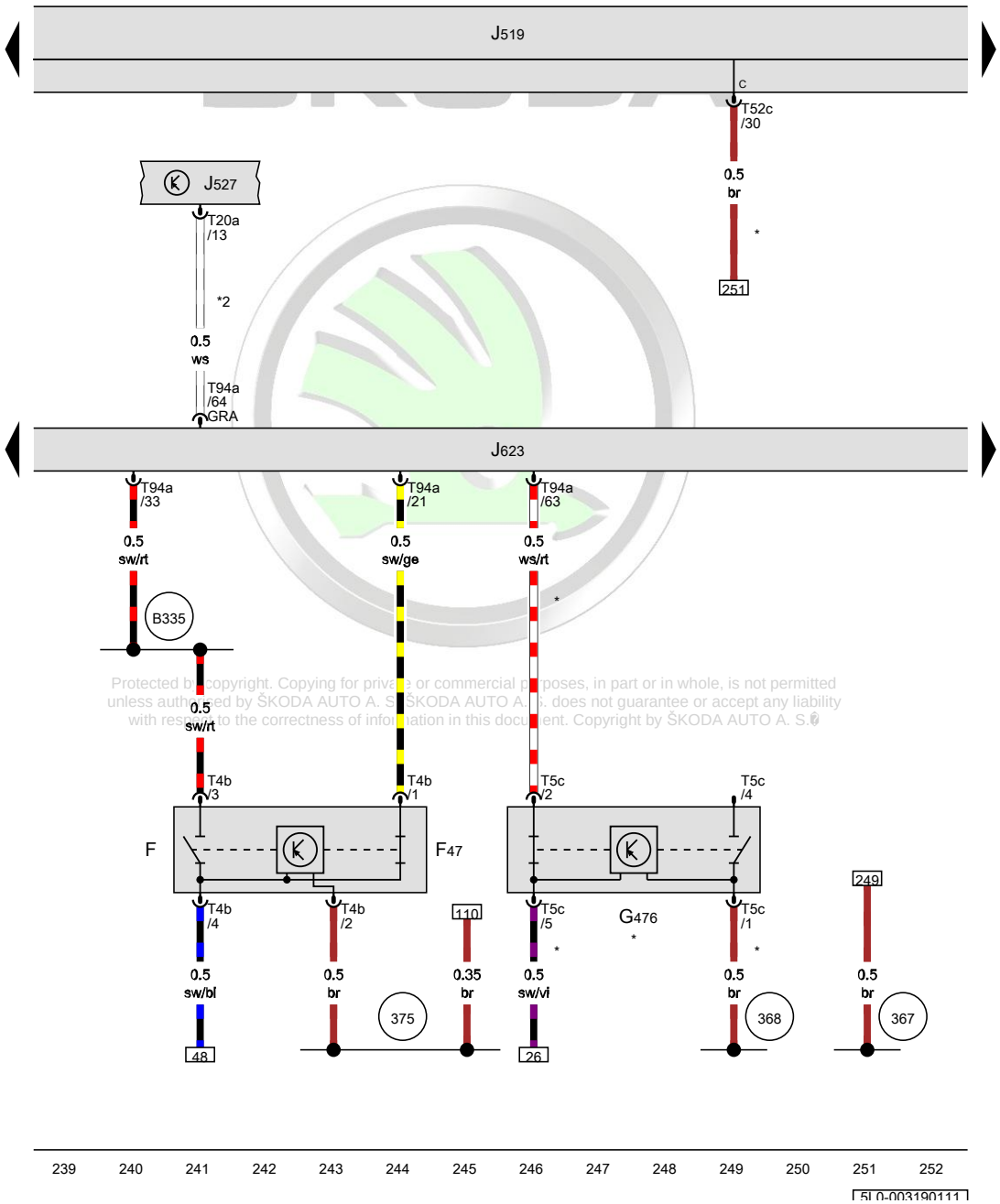
rs	=	pink



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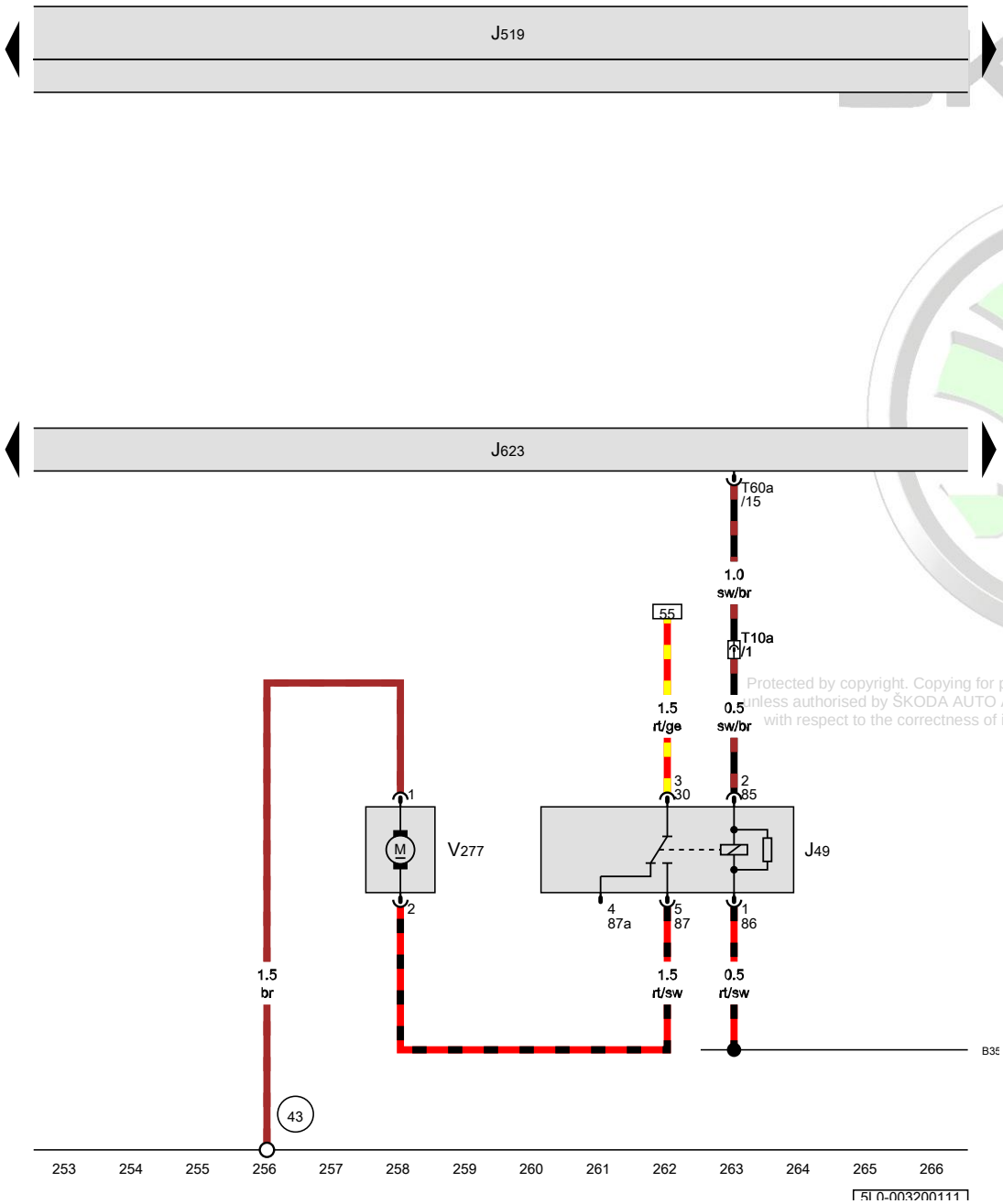
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness



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rs	=	pink

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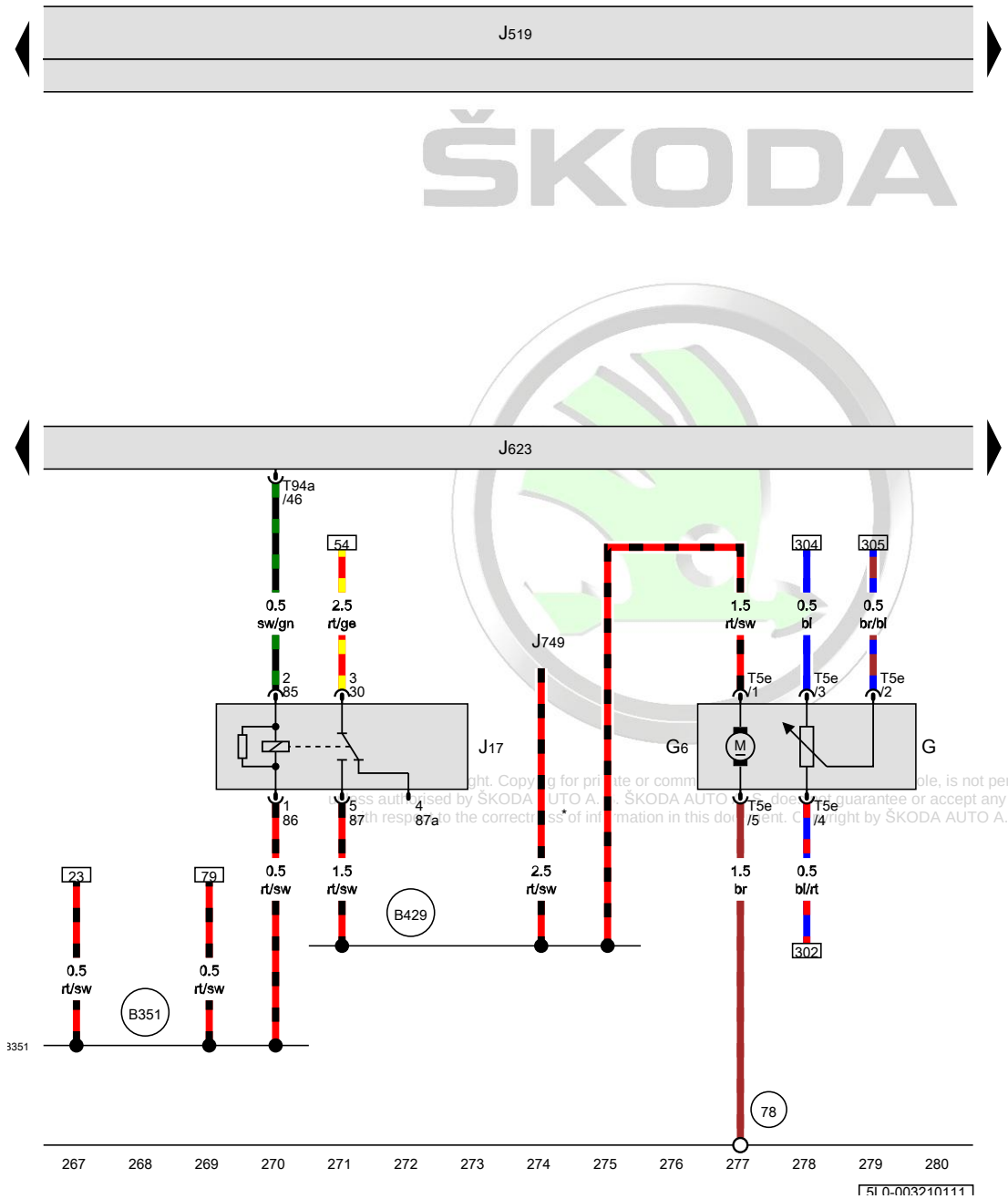

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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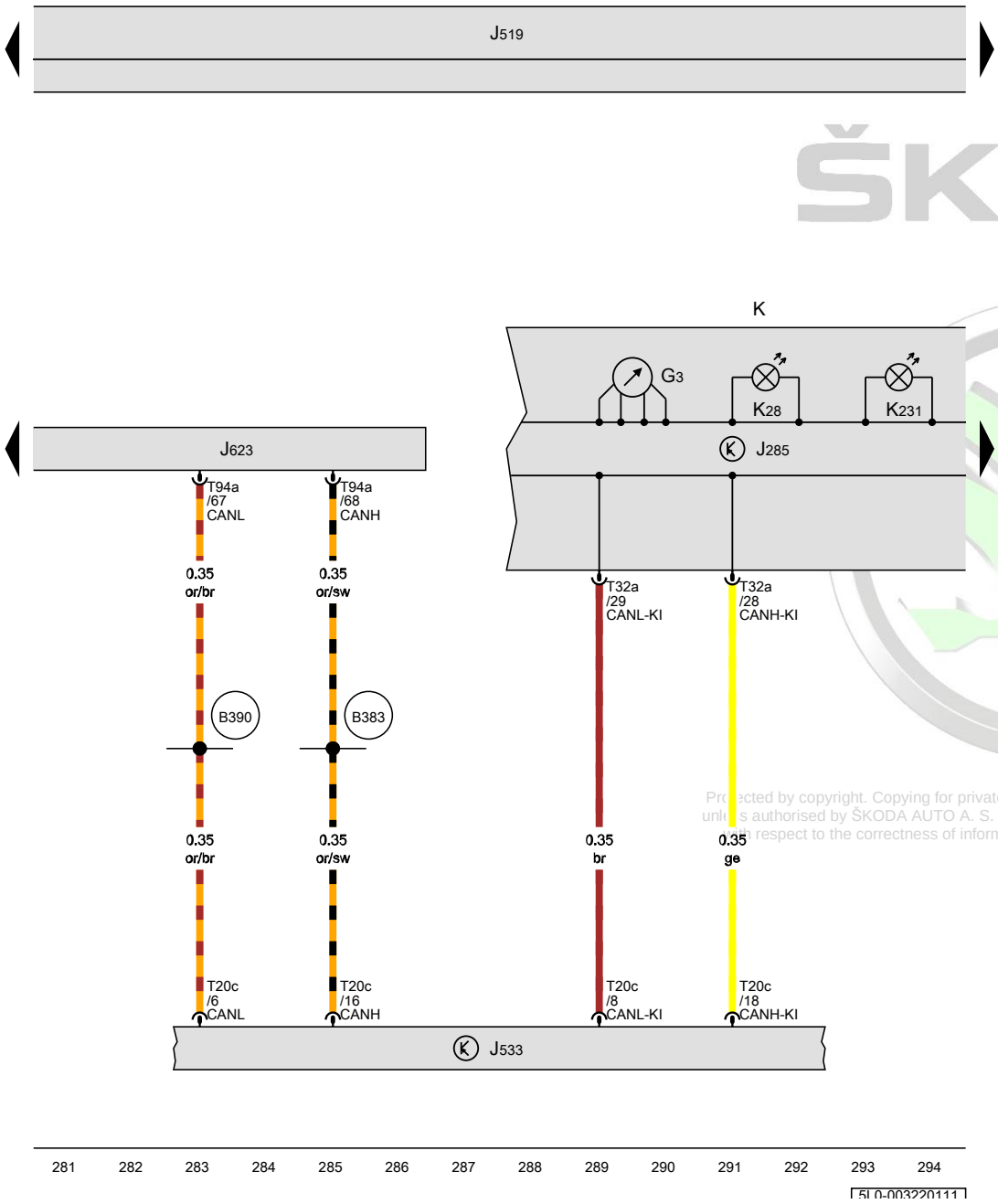
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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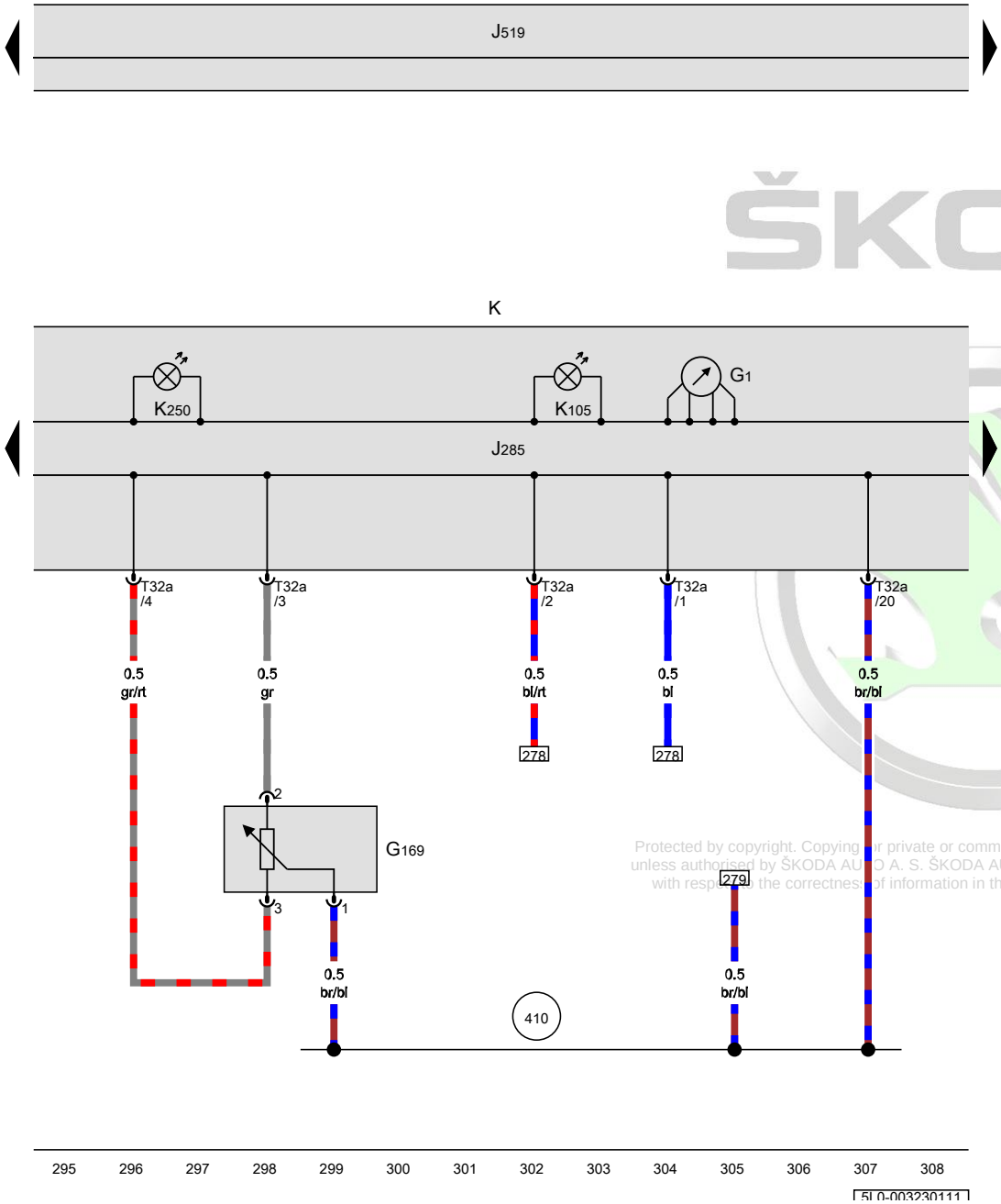
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness



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bl = blue
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li = purple
ge = yellow
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rs = pink

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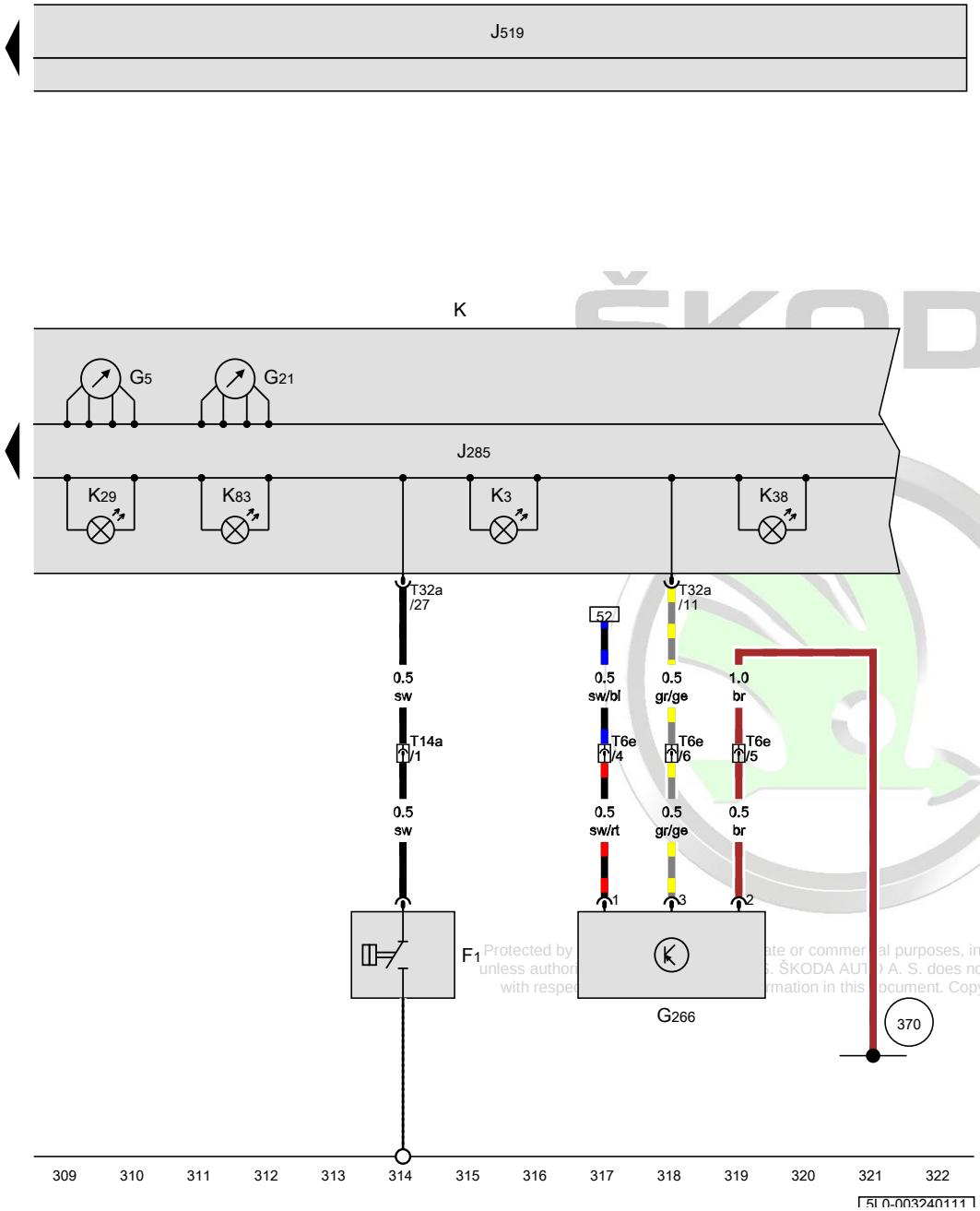
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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li = purple
ge = yellow
or = orange
rs = pink

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Electromechanical power steering

From May 2009

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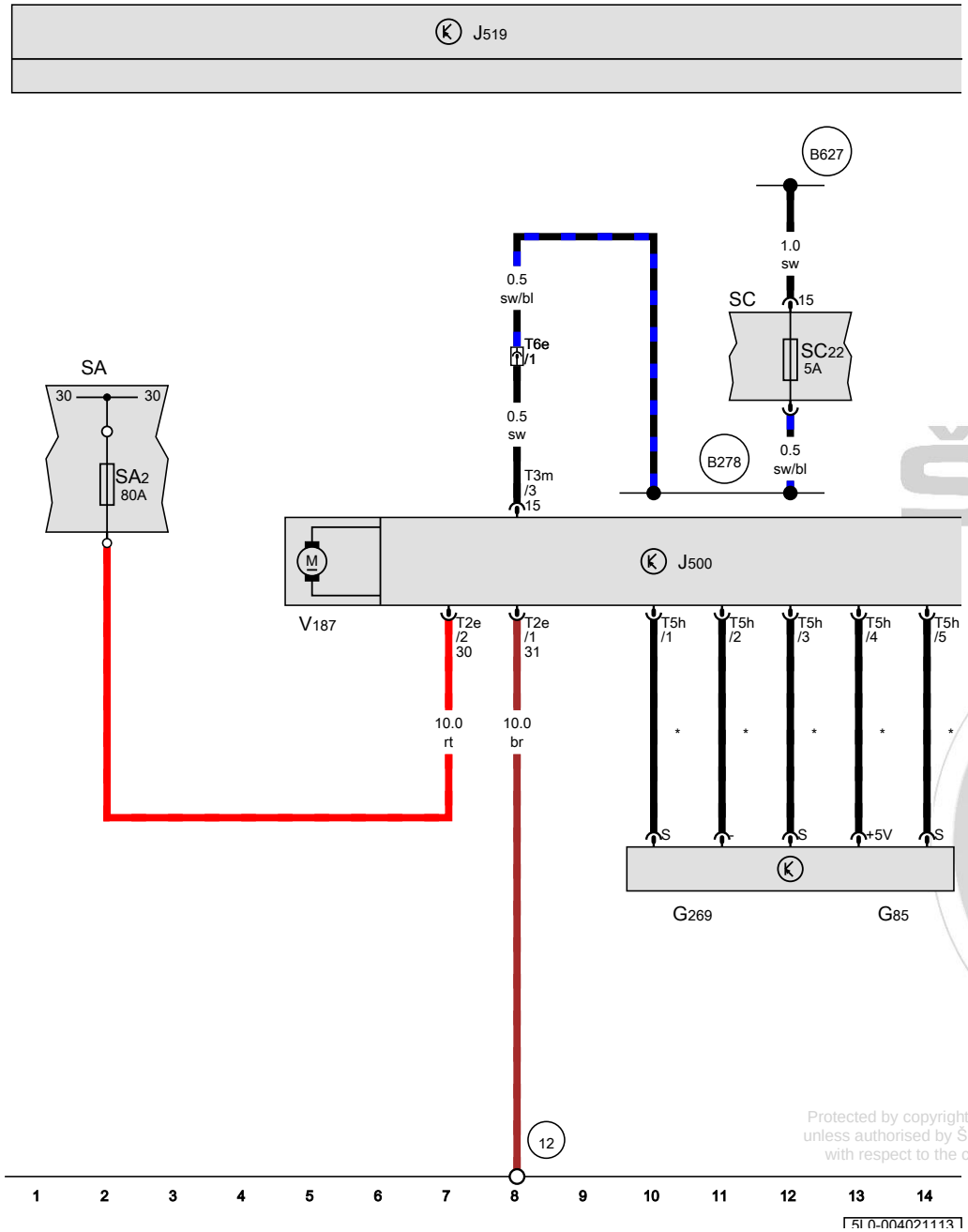

Steering angle sender, Steering moment sender, Power steering control unit, Fuse holder A, Fuse holder C, Electromechanical power steering motor

G85	Steering angle sender
G269	Steering moment sender
J500	Power steering control unit
J519	Onboard supply control unit
SA	Fuse holder A
SA2	Fuse 2 in fuse holder A
SC	Fuse holder C
SC22	Fuse 22 on fuse holder C
T2e	2-pin connector
T3m	3-pin connector
T5h	5-pin connector
T6e	6-pin connector, front left in engine compartment
V187	Electromechanical power steering motor
12	Earth point, on left in engine compartment
B278	Positive connection 2 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Adapter wire

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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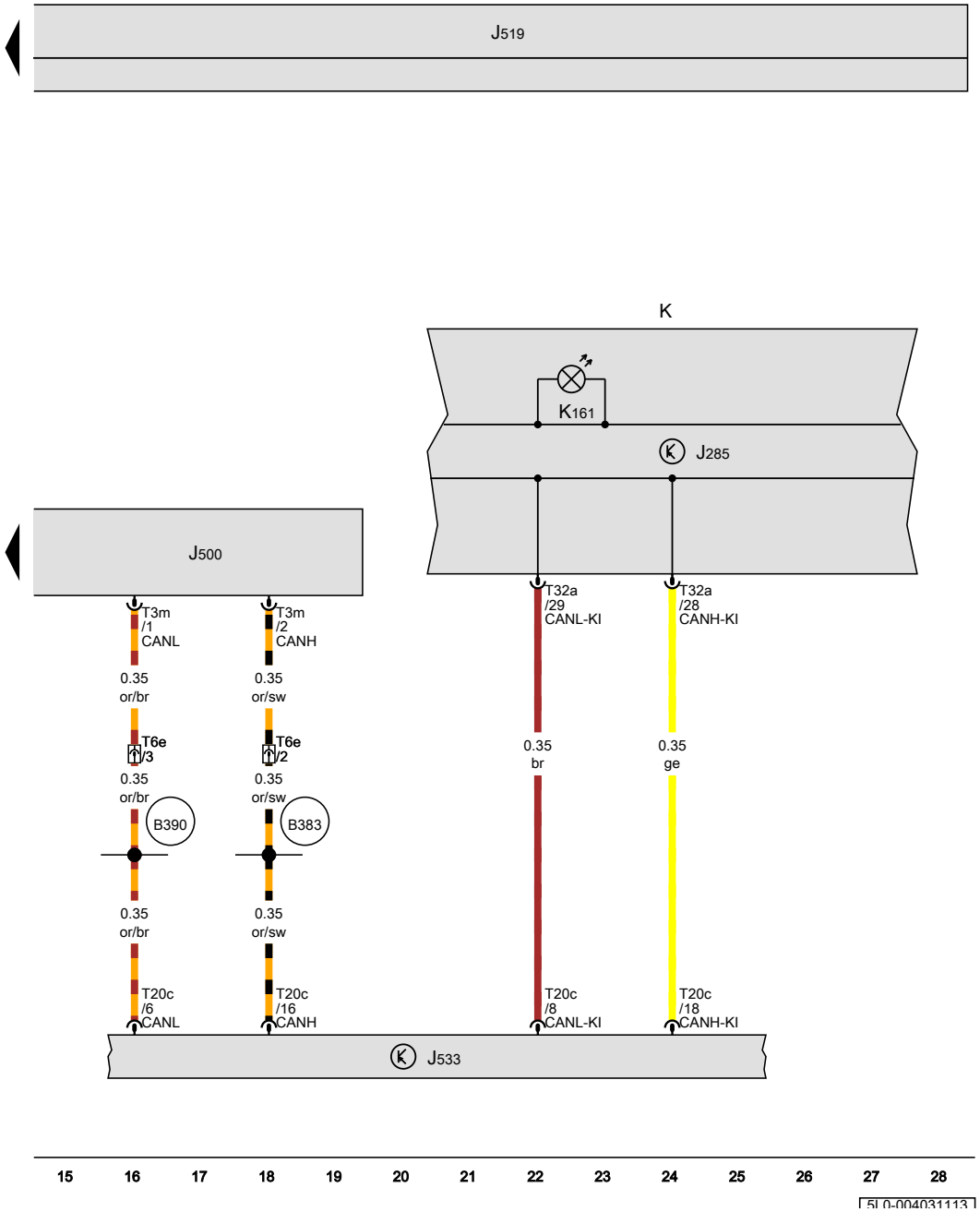

Power steering control unit, Data bus diagnostic interface, Dash panel insert

J285	Control unit in dash panel insert
J500	Power steering control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K161	Electromechanical power steering warning lamp
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T20c	20-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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Airbag systems with no rear side airbags

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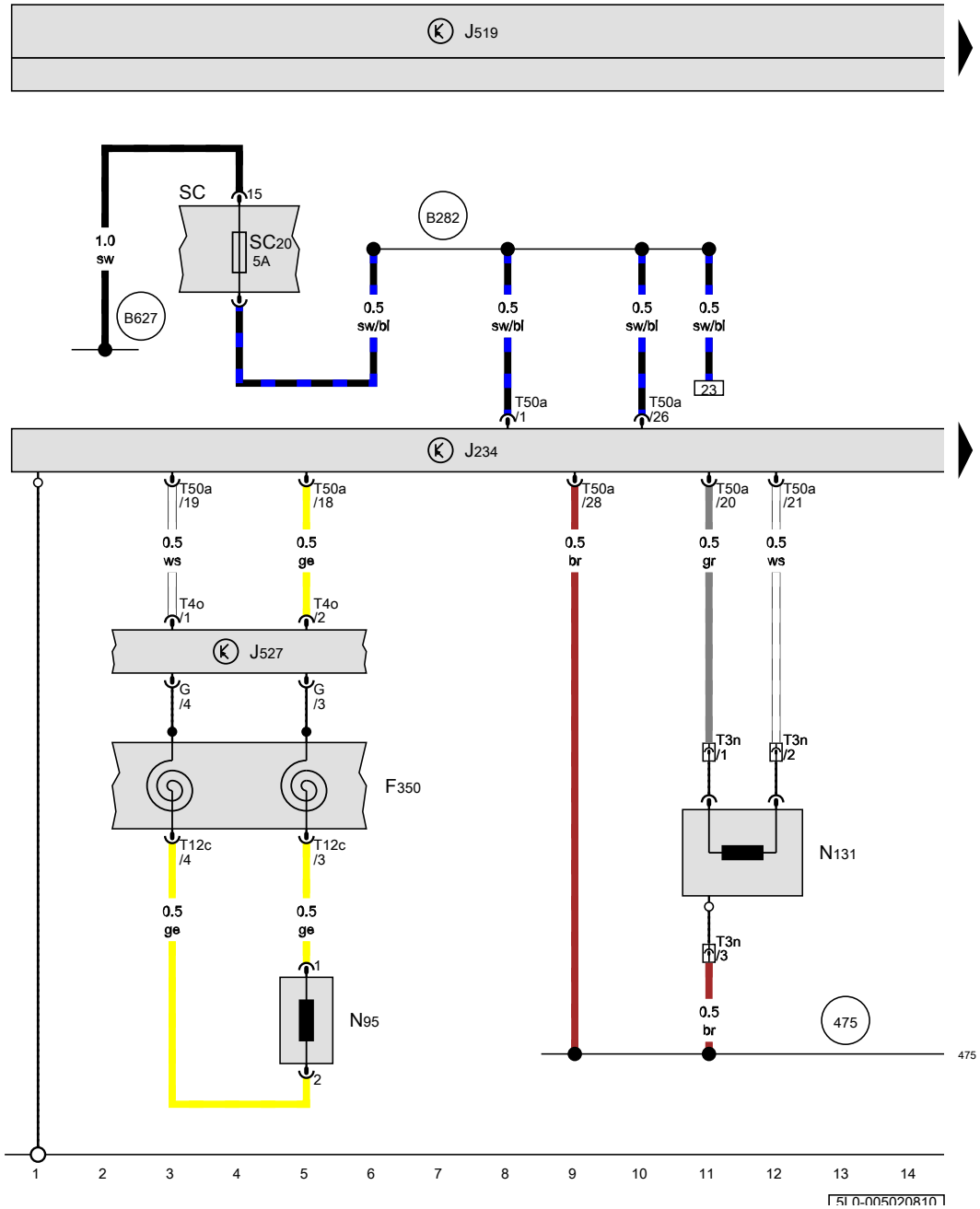

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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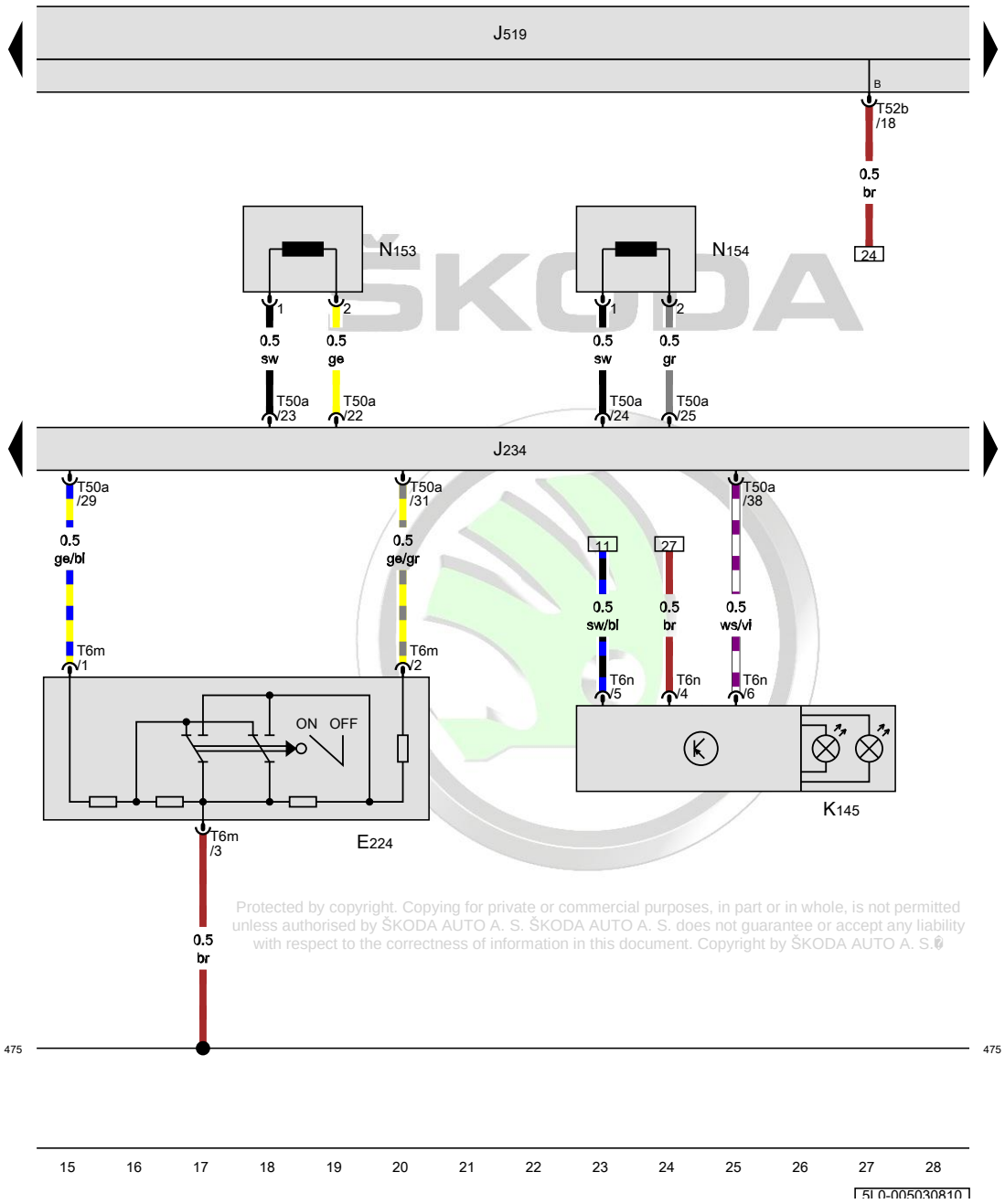
rs	=	pink



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Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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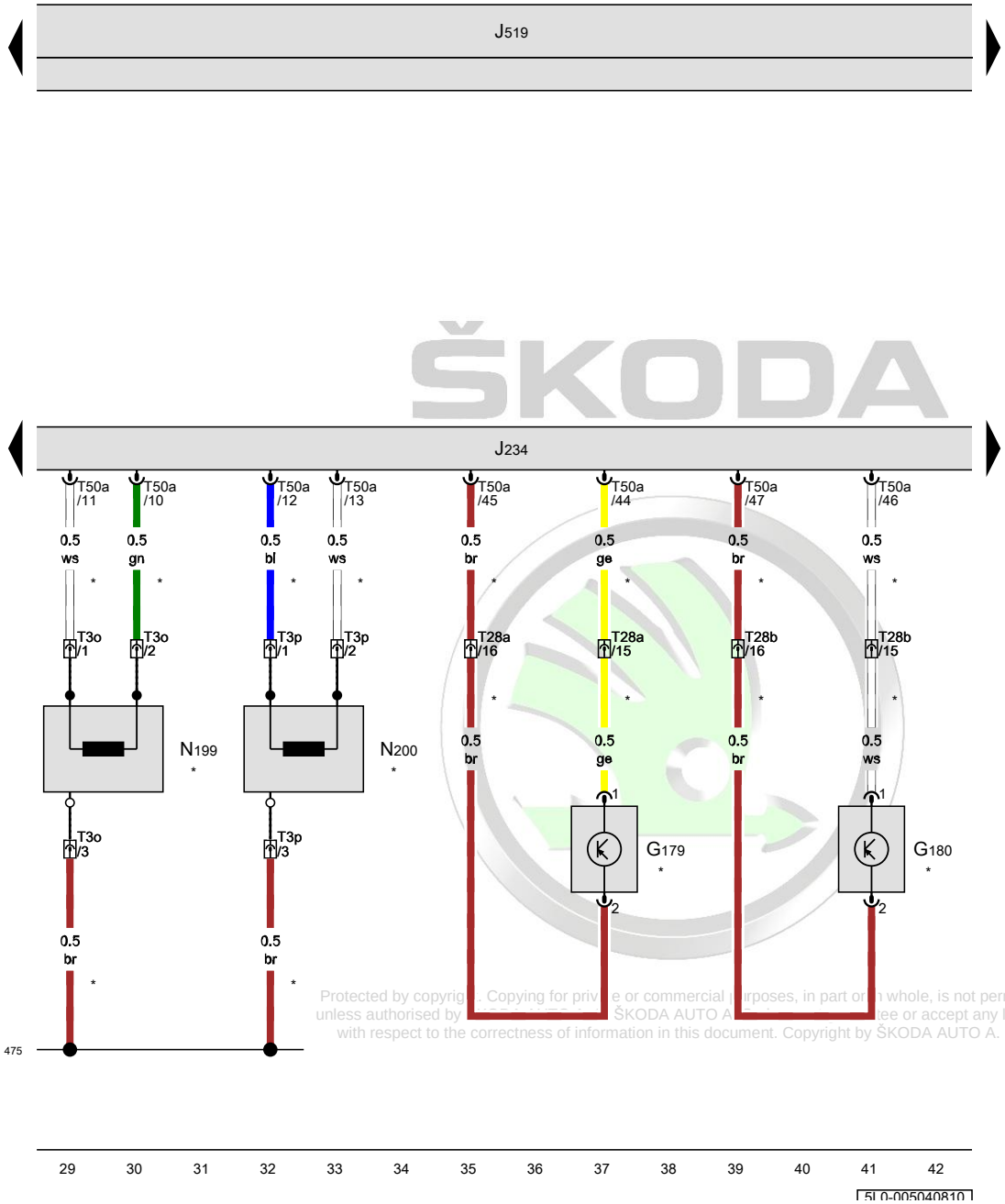

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T50a	50-pin connector
(475)	Earth connection (airbag), in main wiring harness
*	Only models with side airbags

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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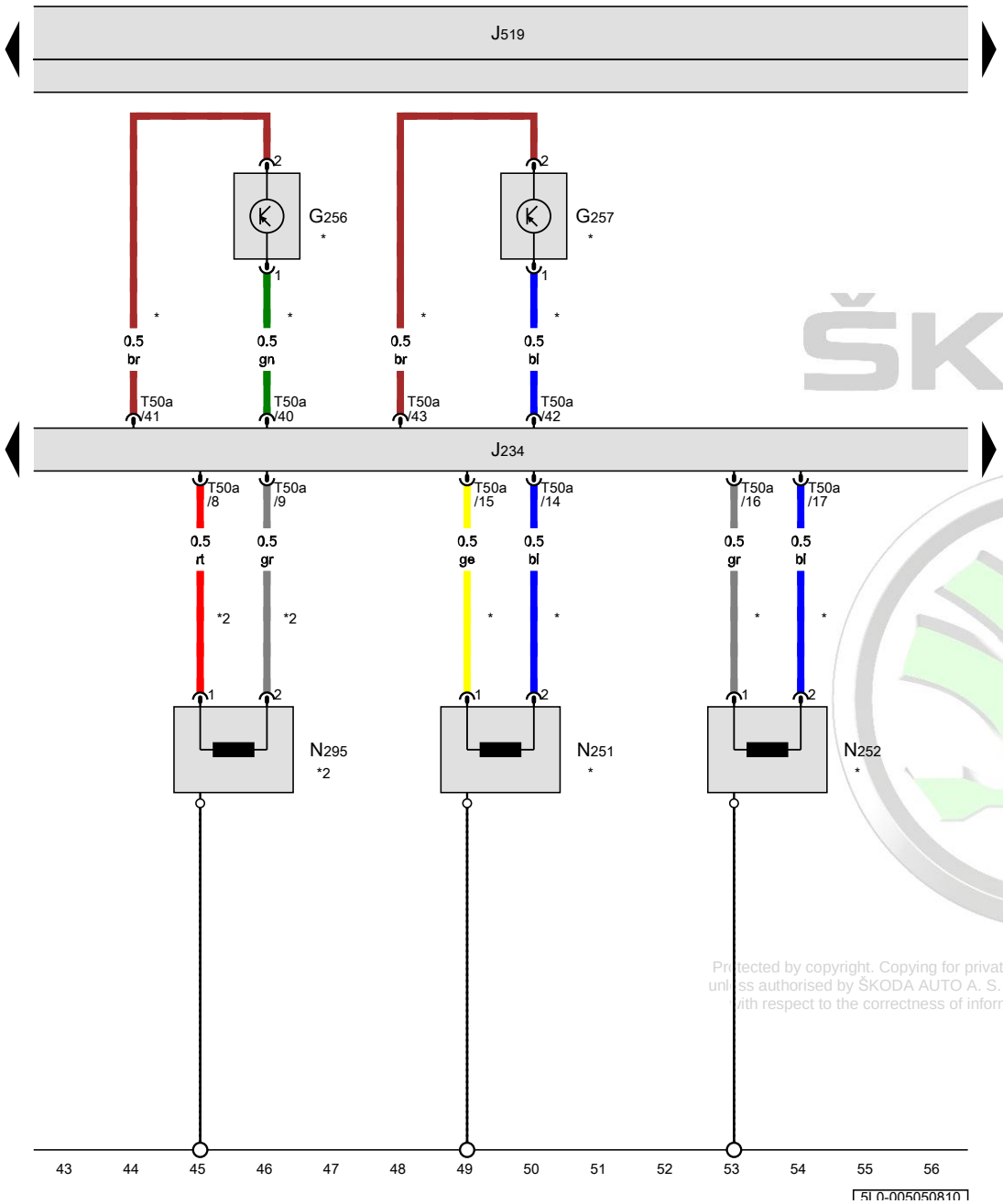

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

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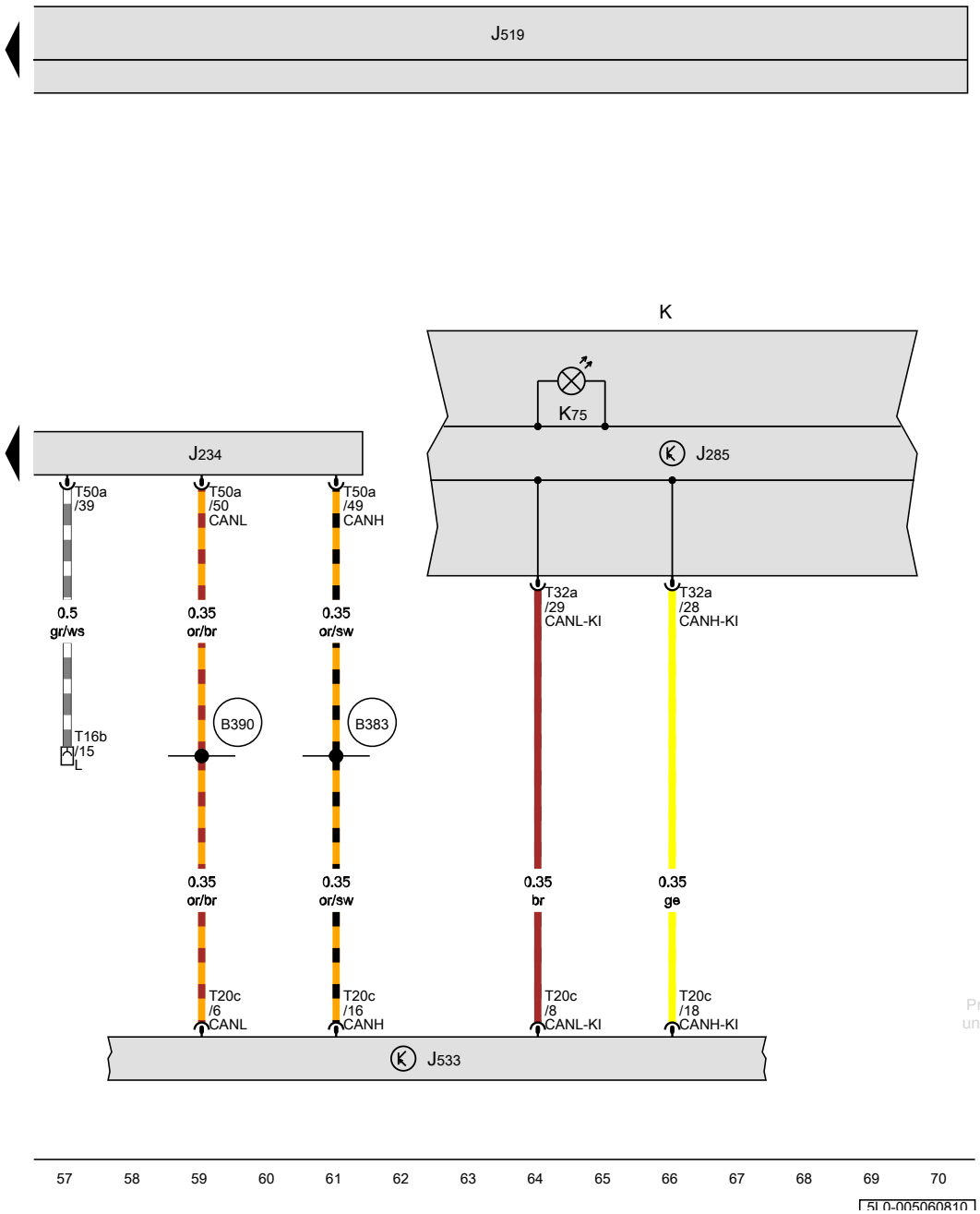

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Airbag systems with rear side airbags

From May 2009

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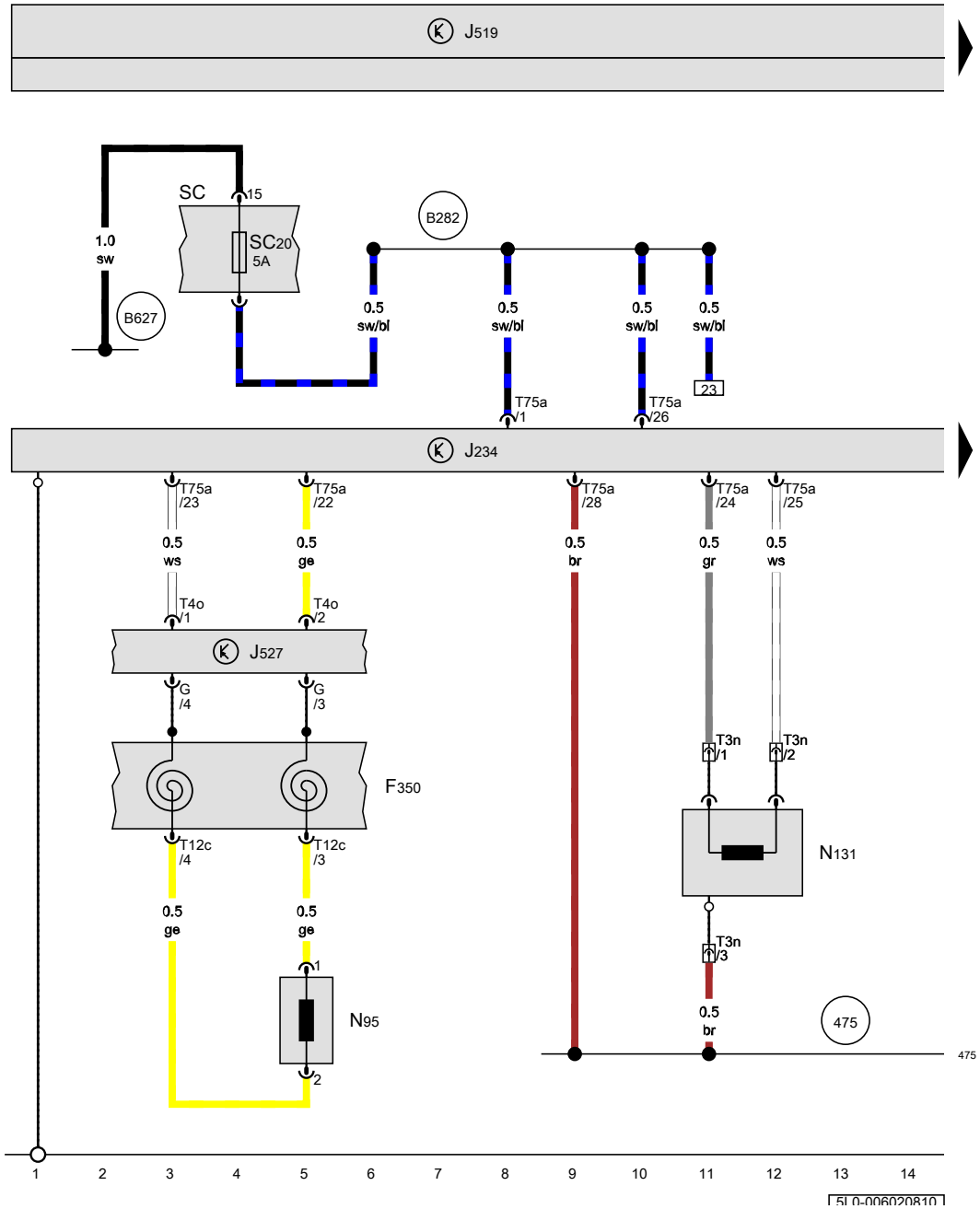

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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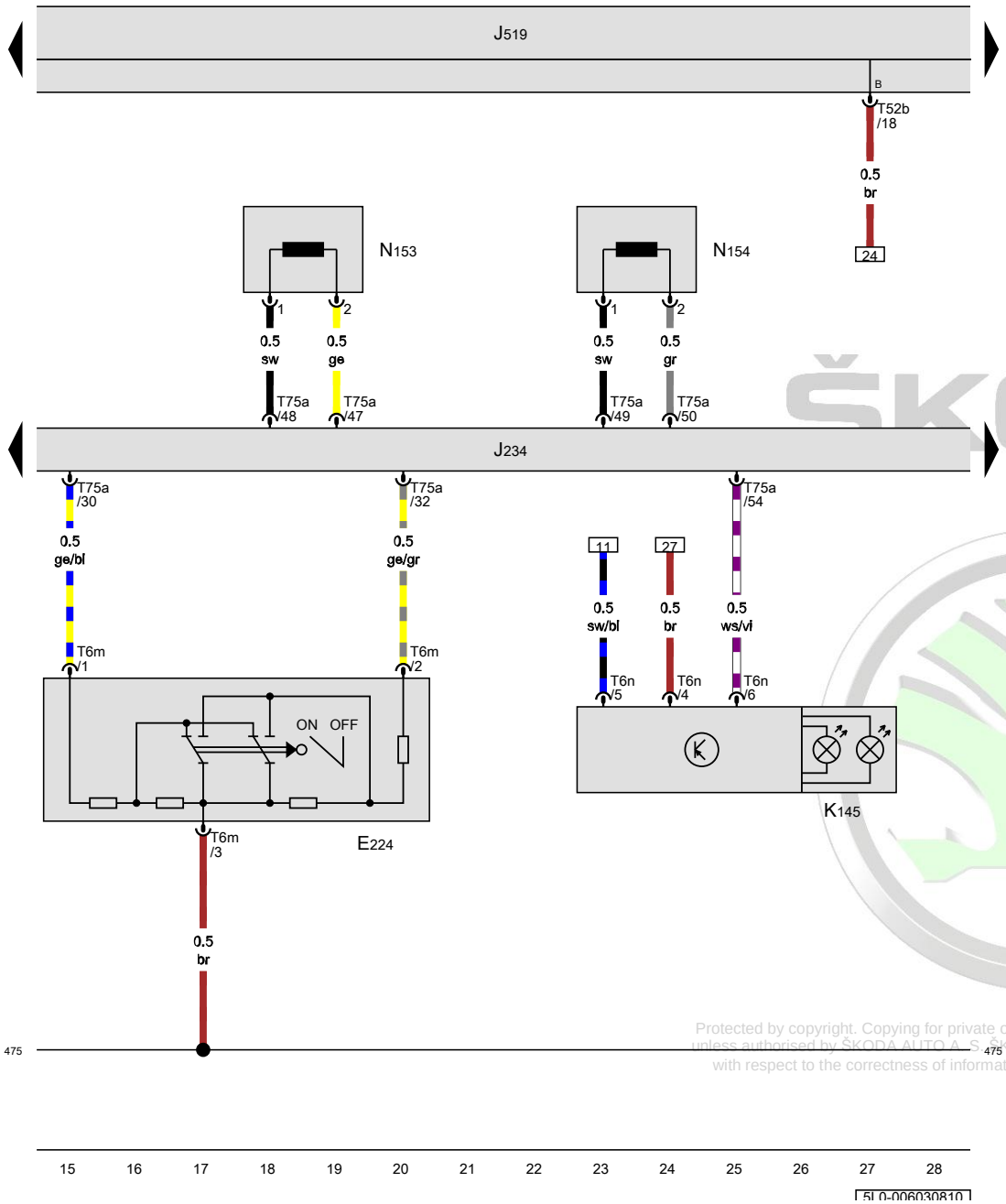

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

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ro	=	red
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gn	=	green
bl	=	blue
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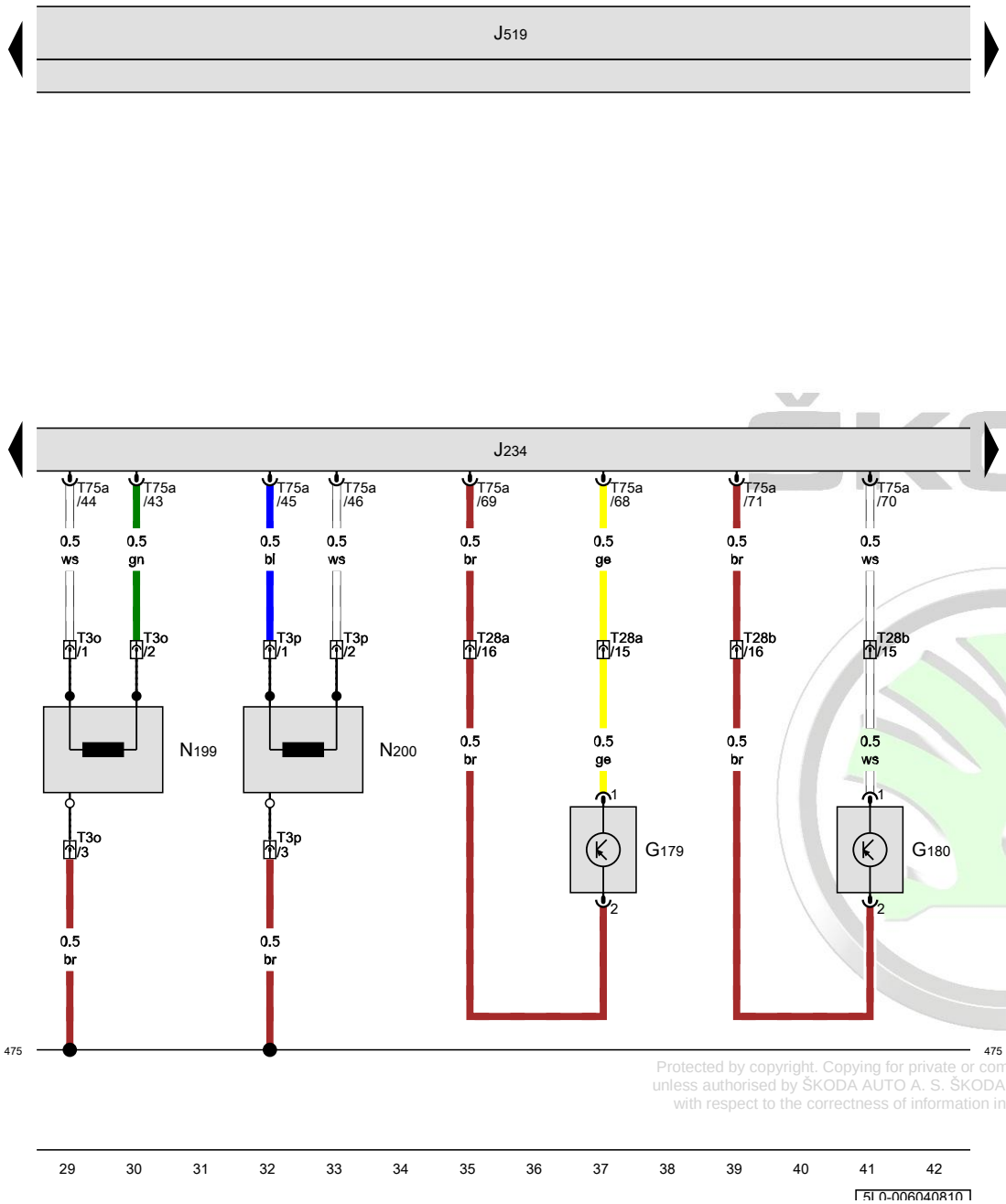

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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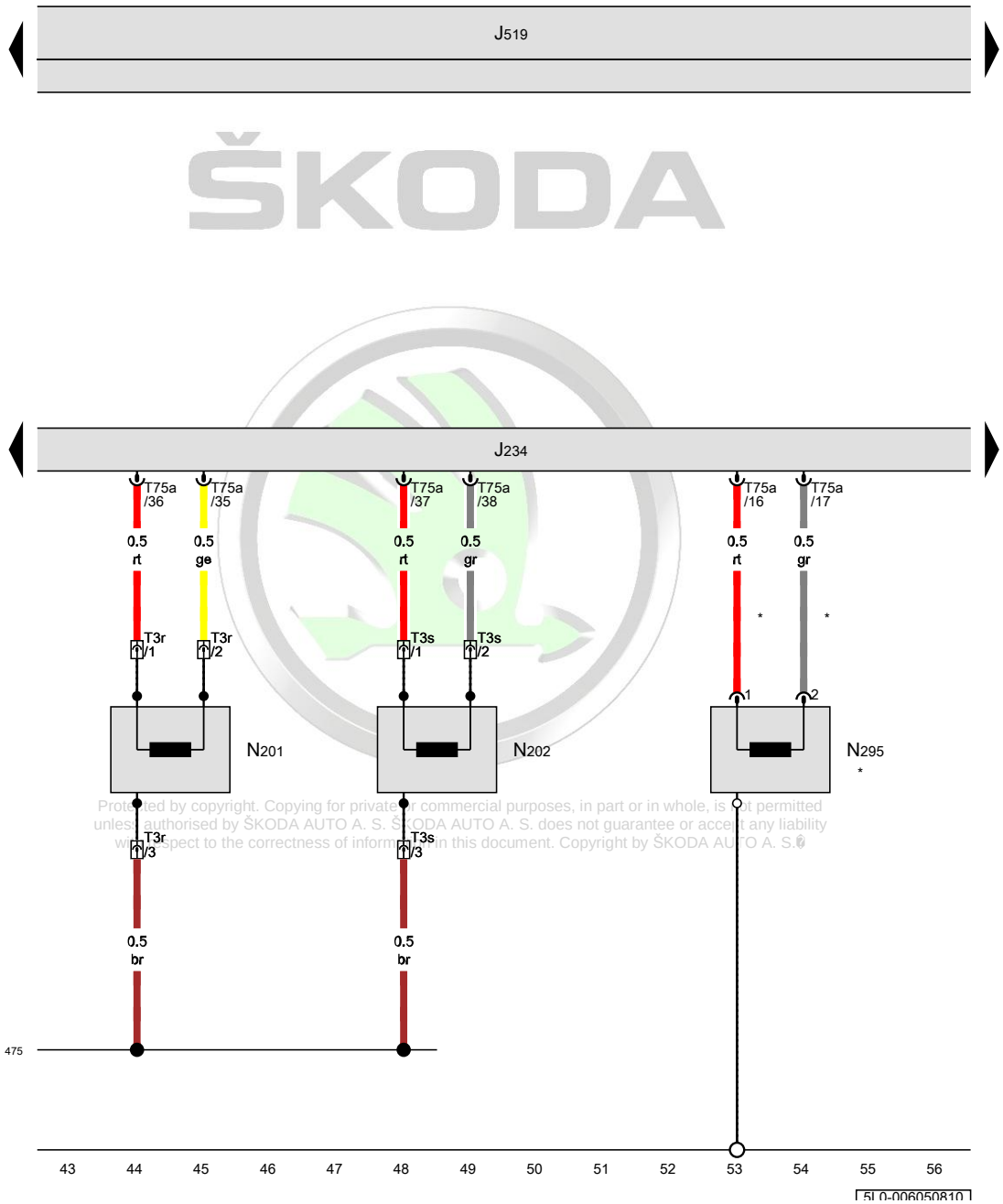

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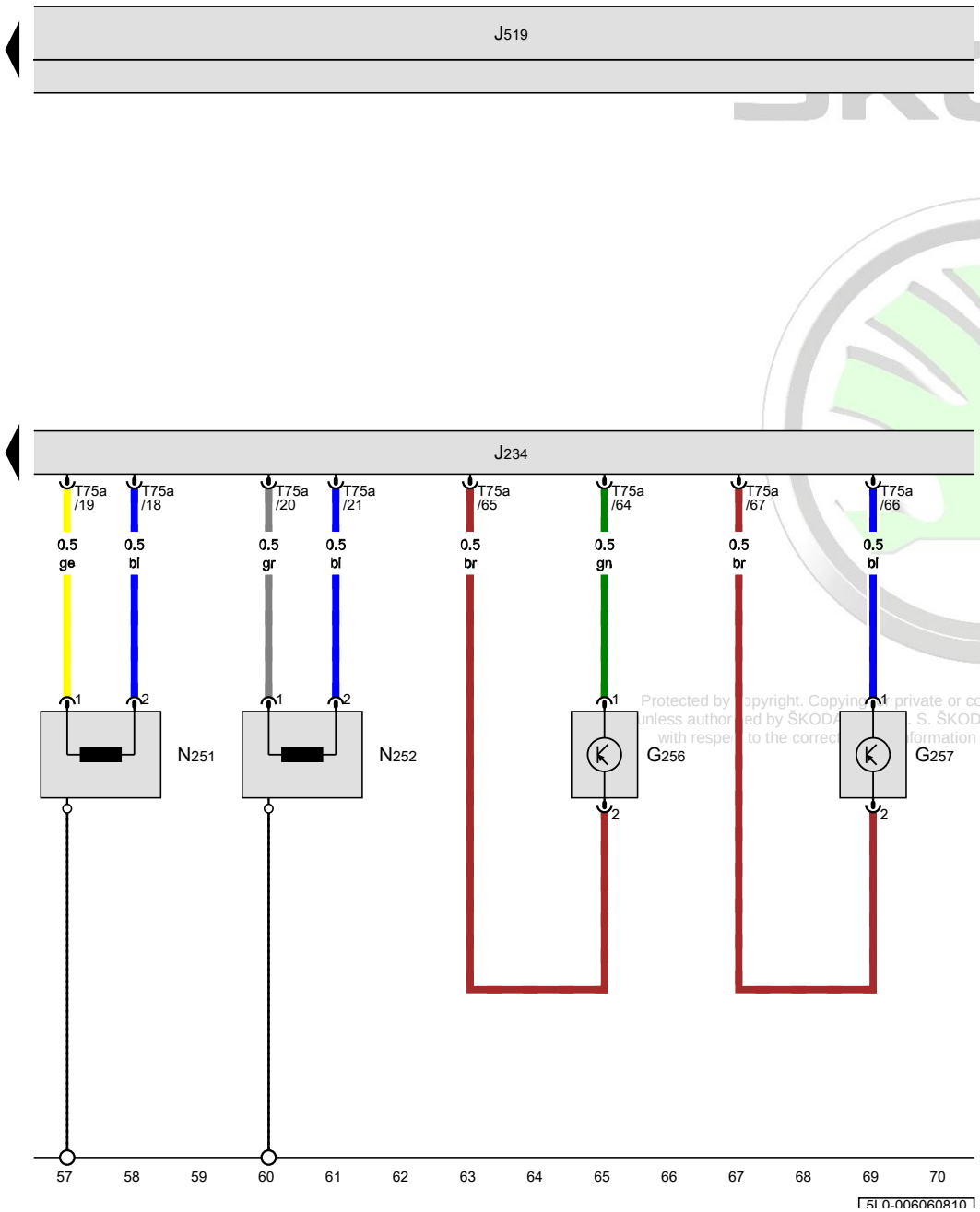
Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector



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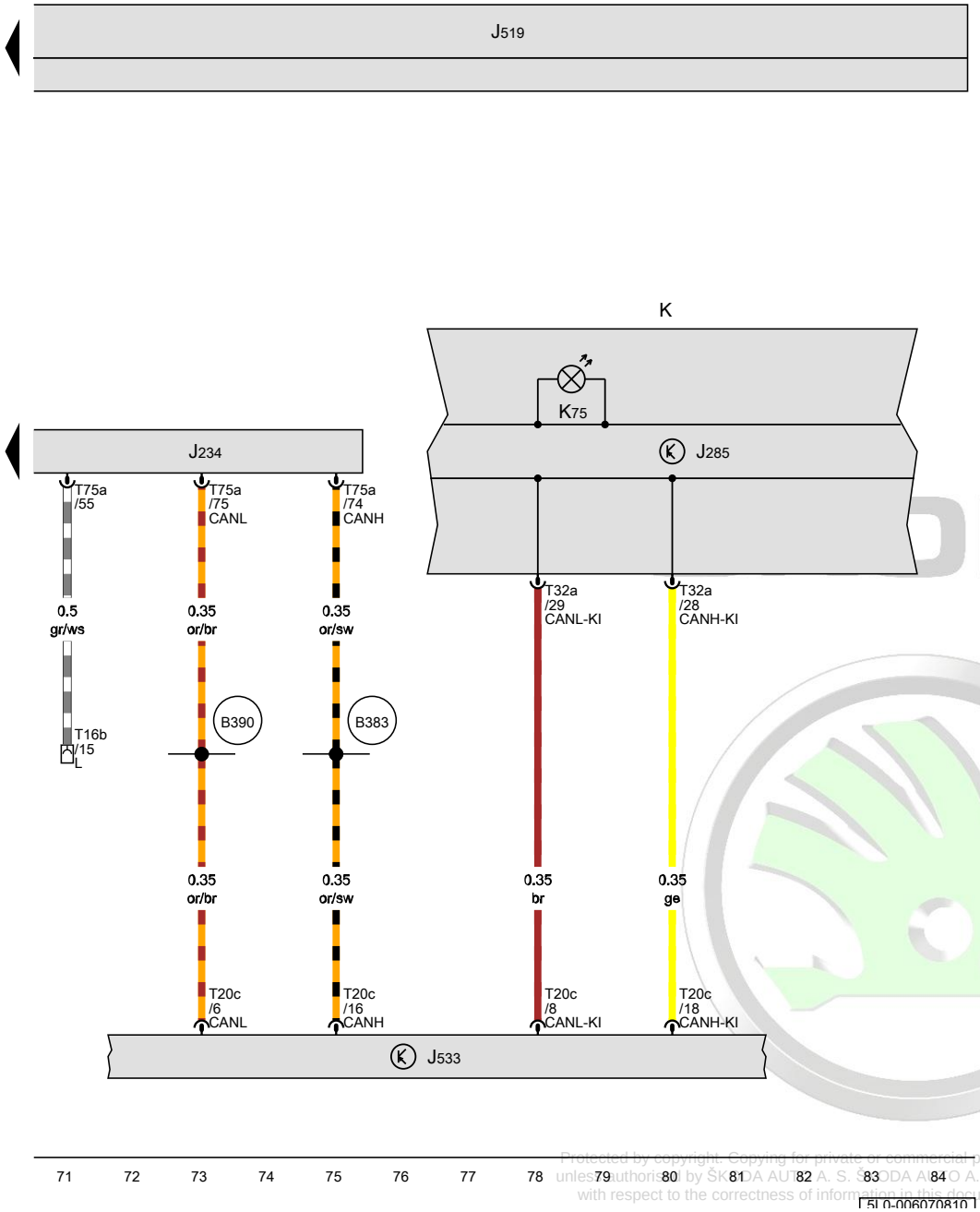

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
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Seat belt warning system with no rear side airbags

From May 2009

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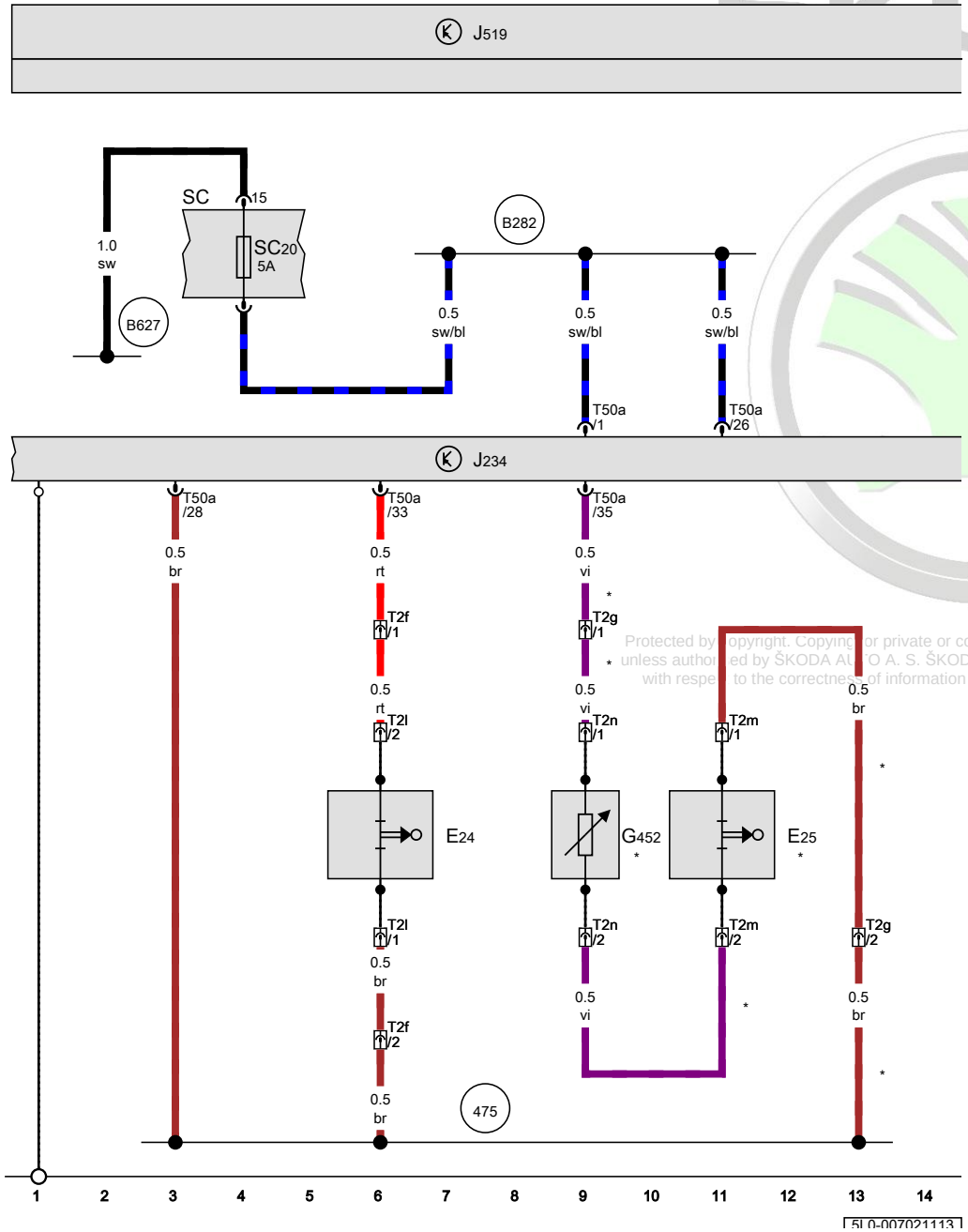

Driver side belt switch, Front passenger side belt switch, Pressure sensor for seat occupied recognition, Airbag control unit, Fuse holder C

E24	Driver side belt switch
E25	Front passenger side belt switch
G452	Pressure sensor for seat occupied recognition
J234	Airbag control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T2f	2-pin connector, under driver seat
T2g	2-pin connector, under front passenger seat
T2l	2-pin connector
T2m	2-pin connector
T2n	2-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with passenger side belt switch

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rt	=	red
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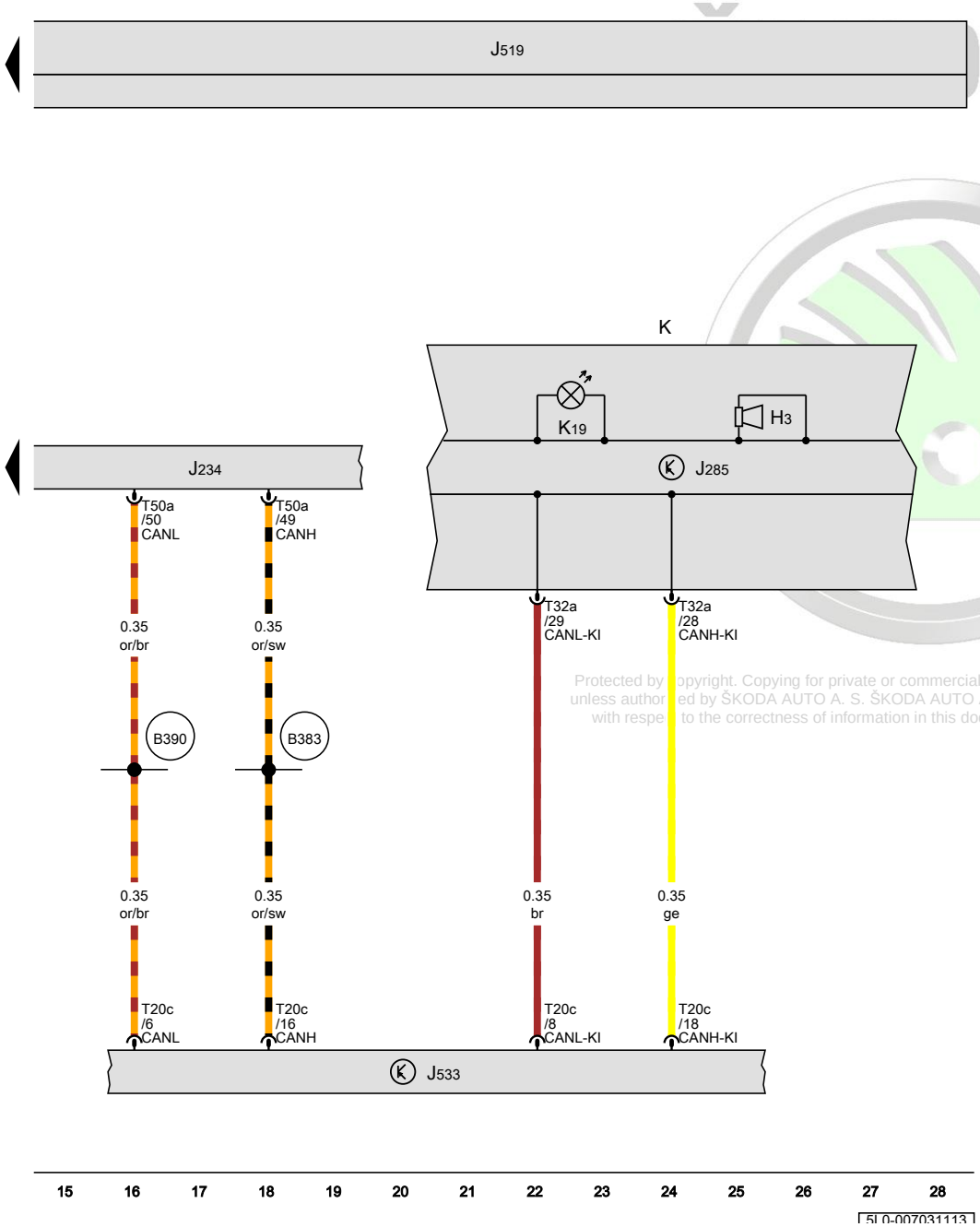

Airbag control unit, Data bus diagnostic interface, Dash panel insert

H3	Buzzer and gong
J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K19	Seat belt warning system warning lamp
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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Seat belt warning system with rear side airbags

From May 2009

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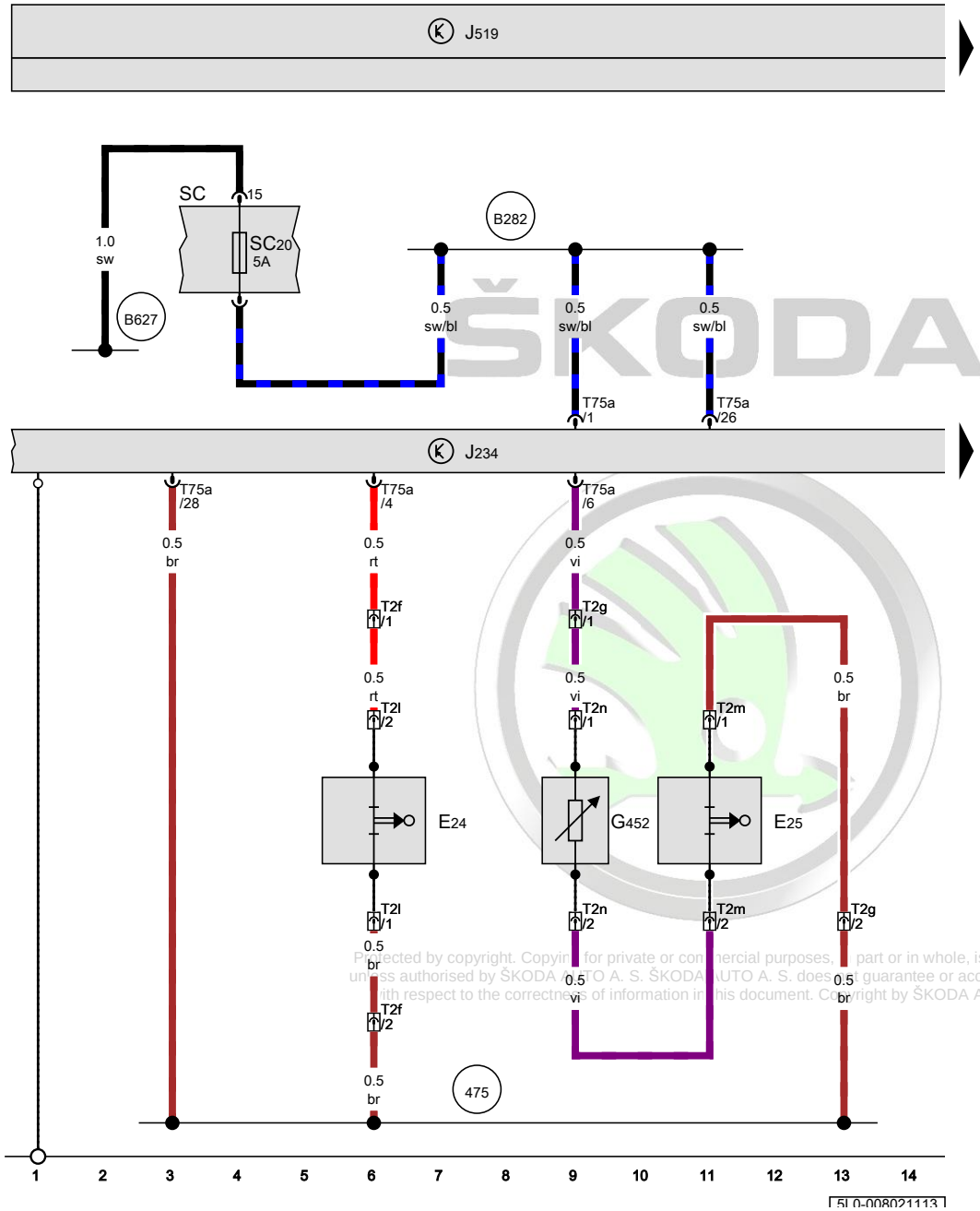

Driver side belt switch, Front passenger side belt switch, Pressure sensor for seat occupied recognition, Airbag control unit, Fuse holder C

E24	Driver side belt switch
E25	Front passenger side belt switch
G452	Pressure sensor for seat occupied recognition
J234	Airbag control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T2f	2-pin connector, under driver seat
T2g	2-pin connector, under front passenger seat
T2l	2-pin connector
T2m	2-pin connector
T2n	2-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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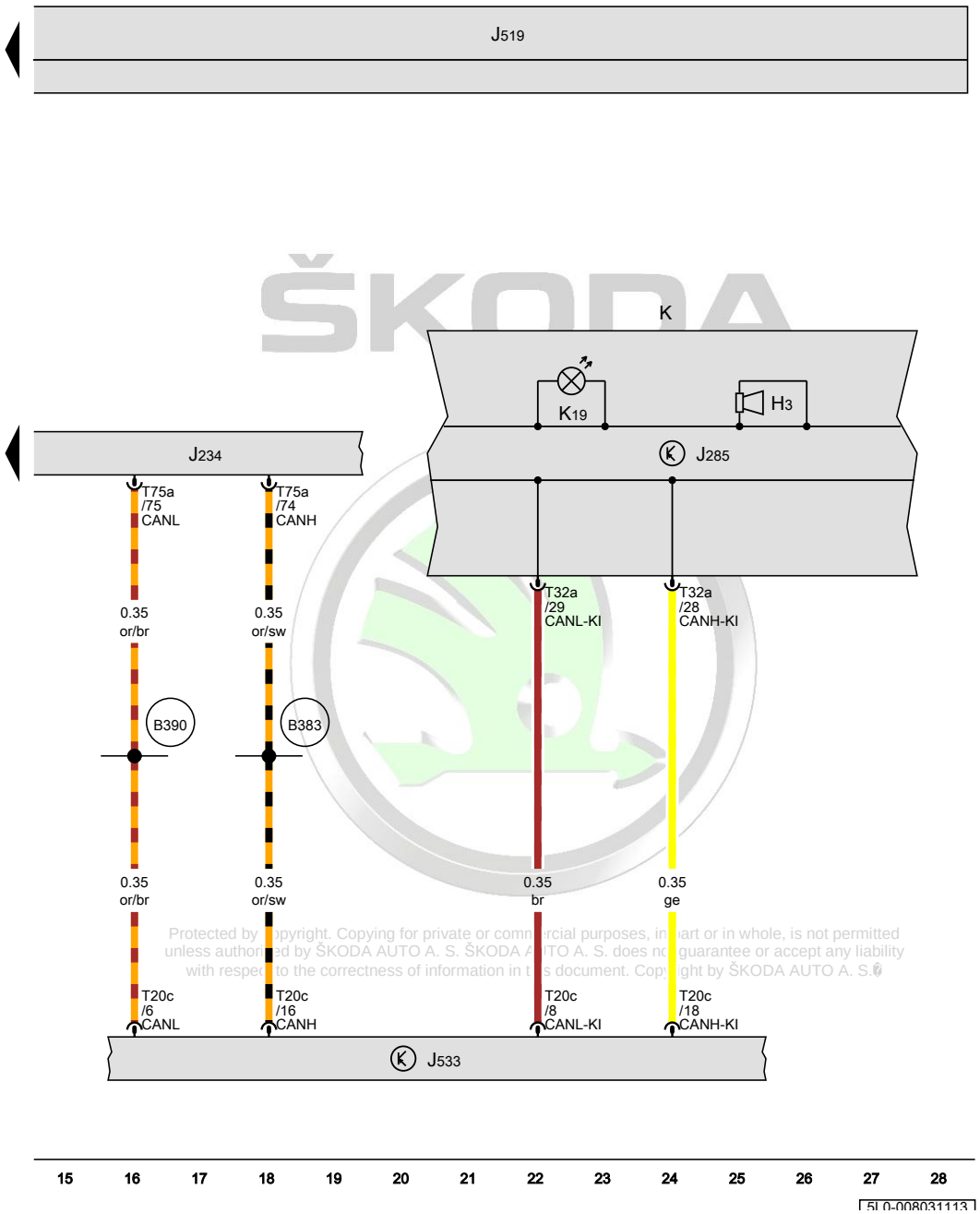

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Airbag control unit, Data bus diagnostic interface, Dash panel insert

H3	Buzzer and gong
J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K19	Seat belt warning system warning lamp
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Anti-lock brake system (ABS) with traction control system (TCS)

From May 2009

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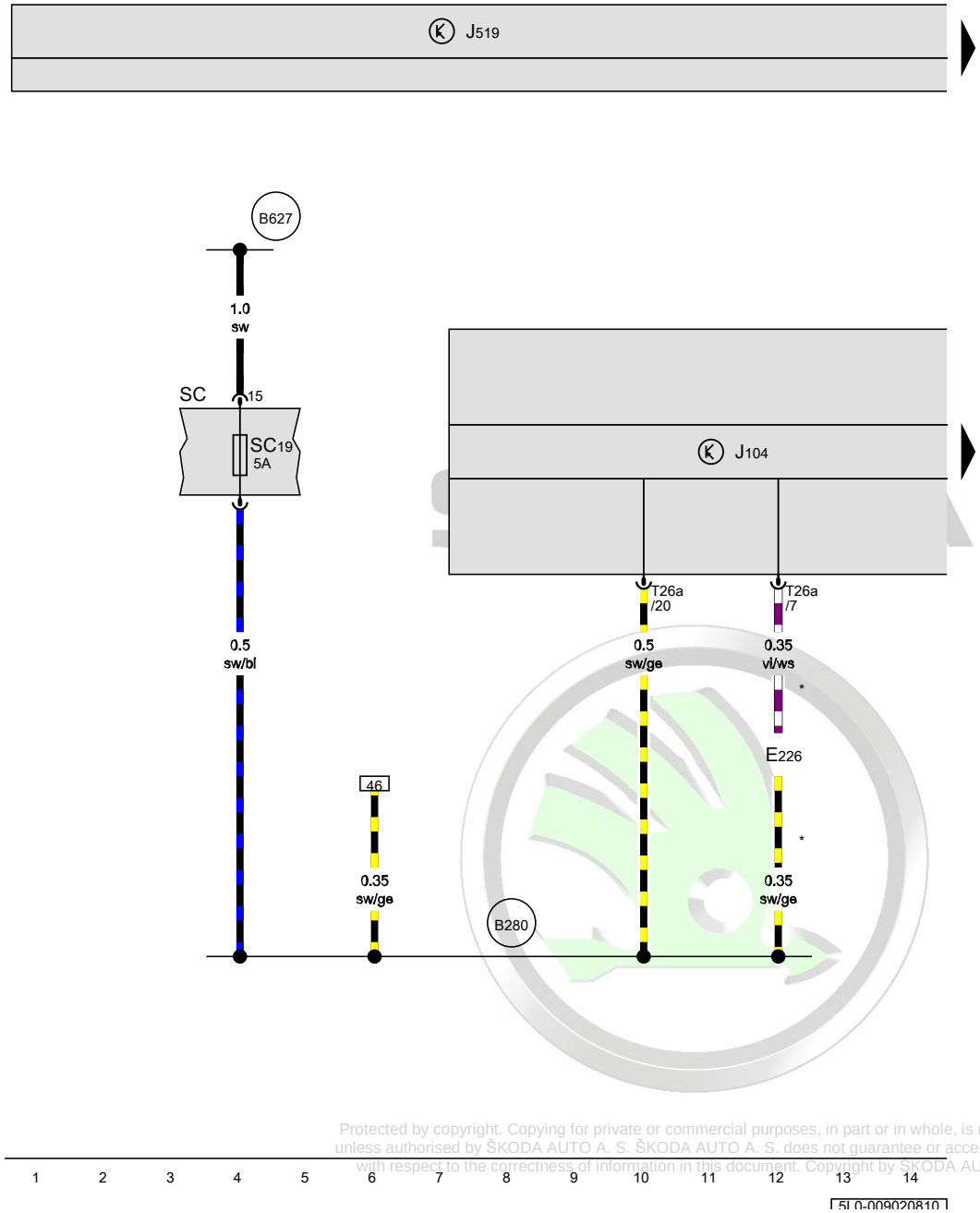

ABS control unit, Fuse holder C

E226	Tyre pressure monitor button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T26a	26-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with tyre pressure monitor

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sw	=	black
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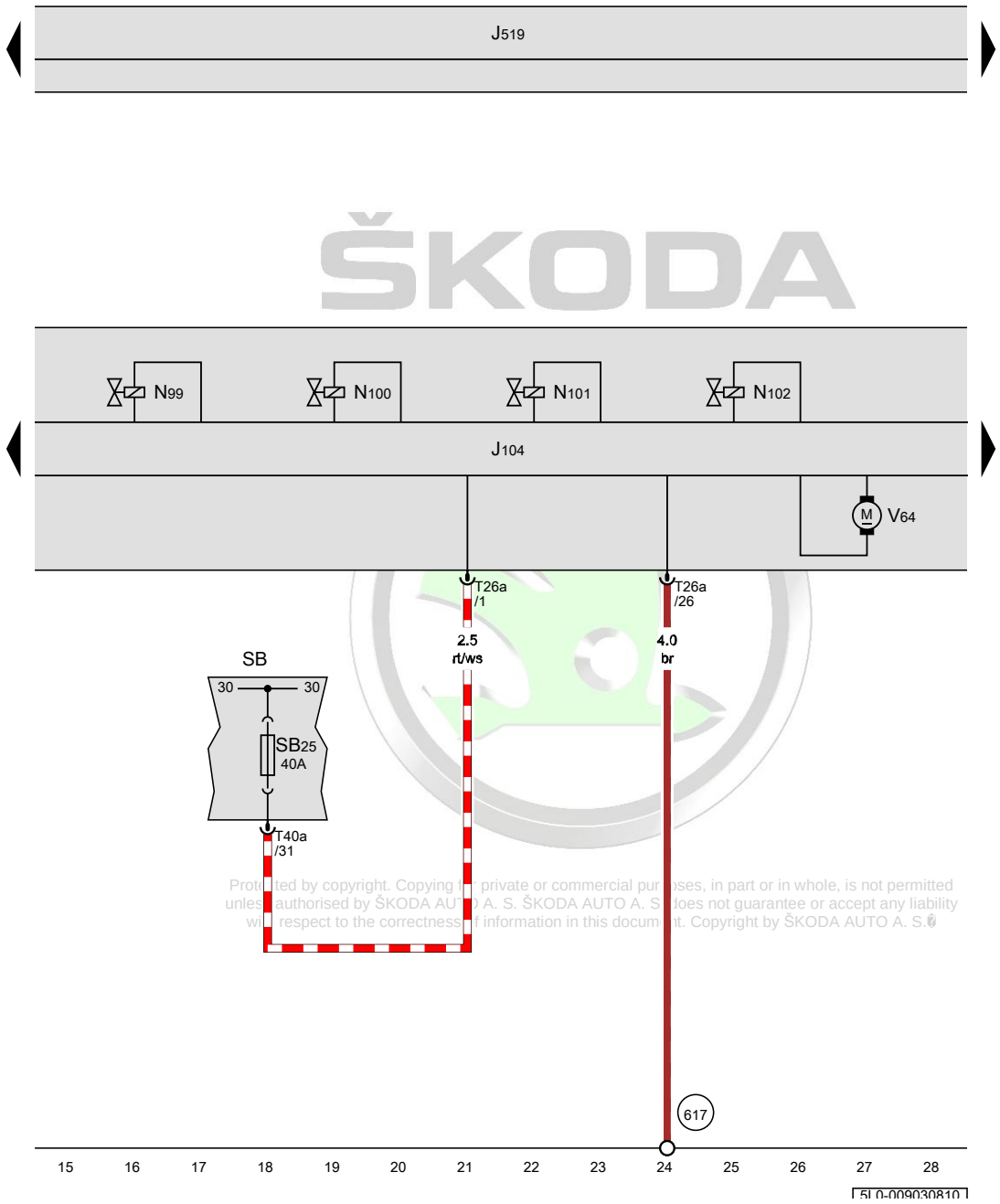

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ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB25	Fuse 25 on fuse holder B
T26a	26-pin connector
T40a	40-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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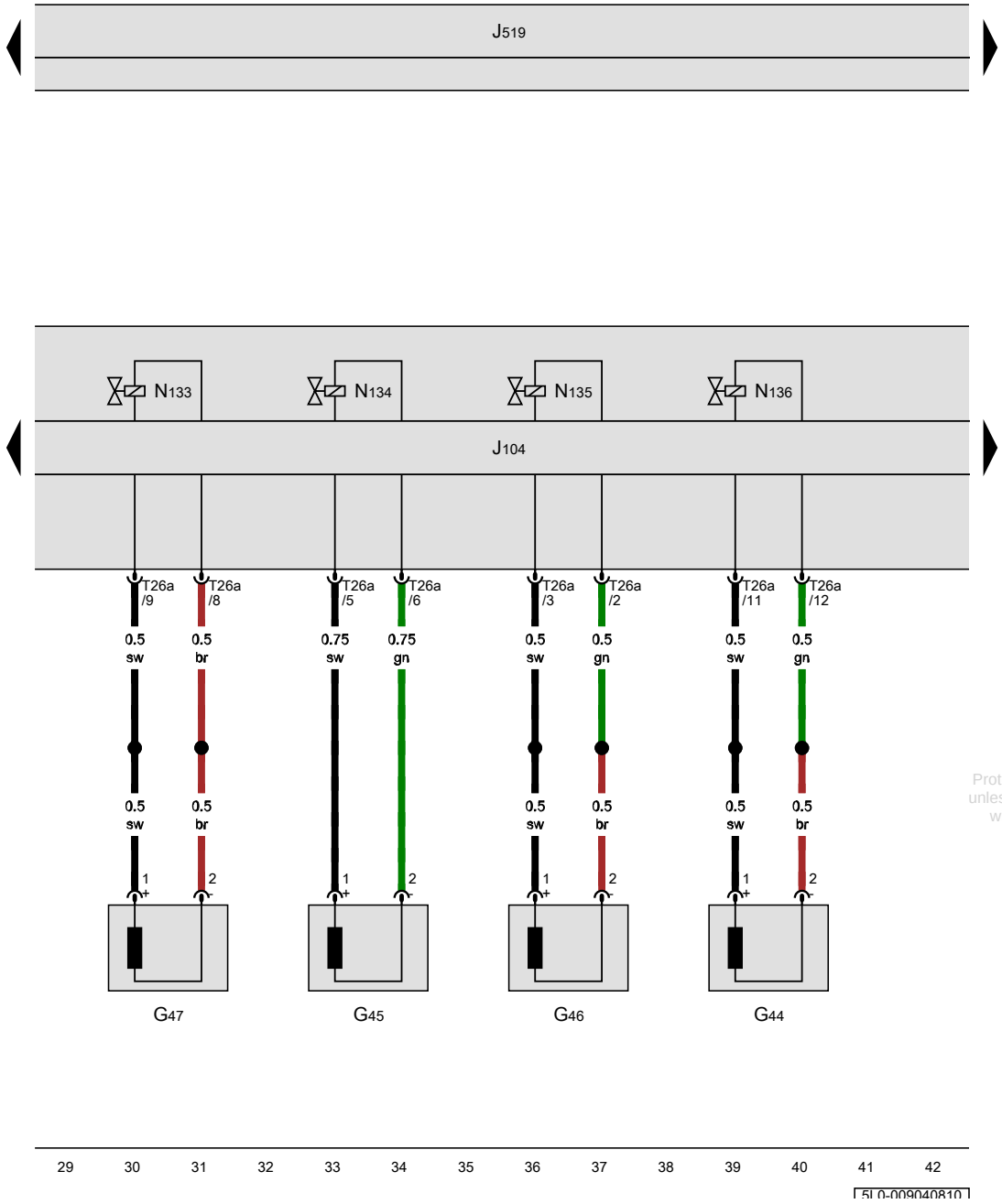
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T26a	26-pin connector



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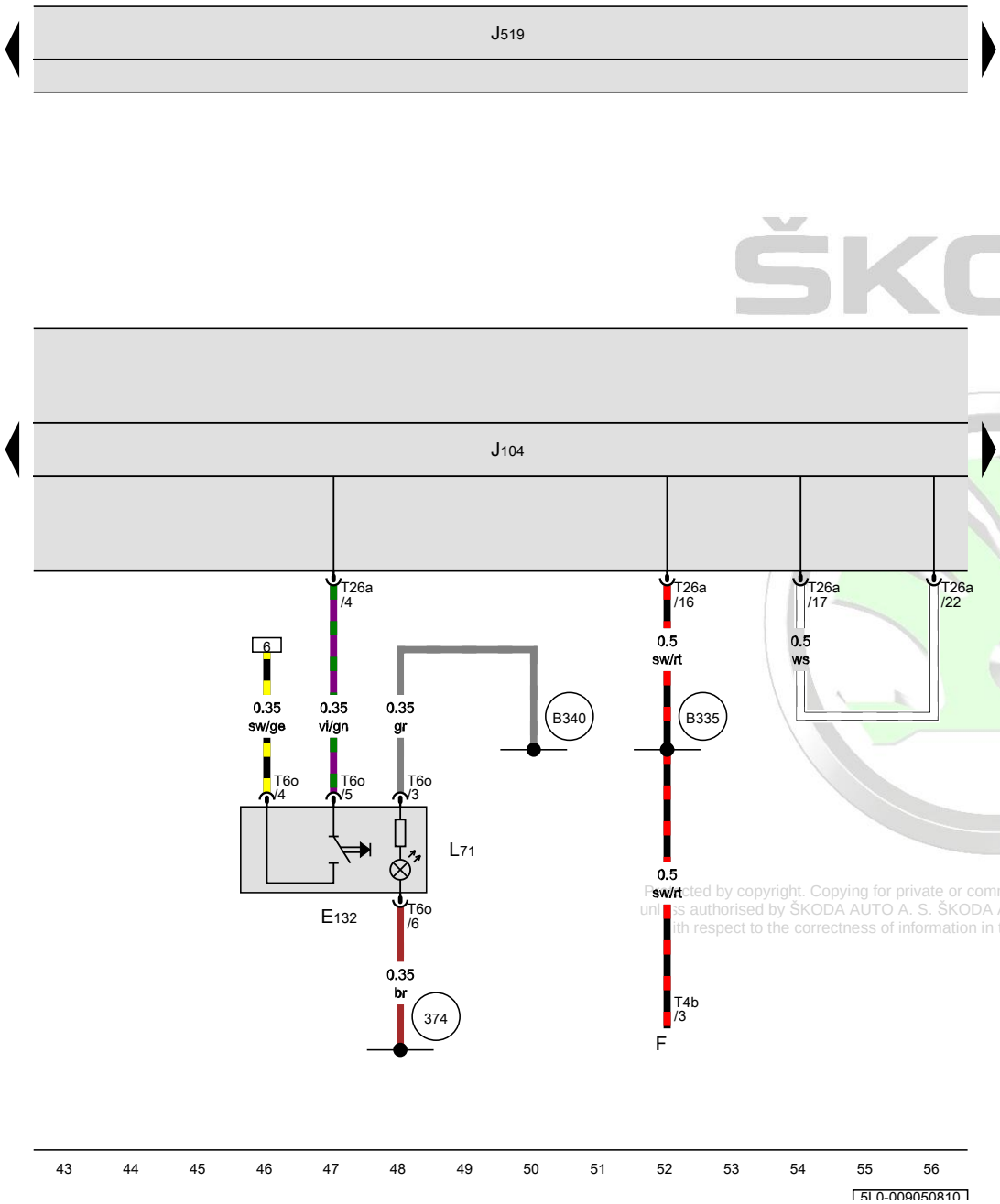
or	=	orange
rs	=	pink

Traction control system switch, ABS control unit

E132	Traction control system switch
F	Brake light switch
J104	ABS control unit
J519	Onboard supply control unit
L71	Traction control switch illumination bulb
T4b	4-pin connector
T6o	6-pin connector
T26a	26-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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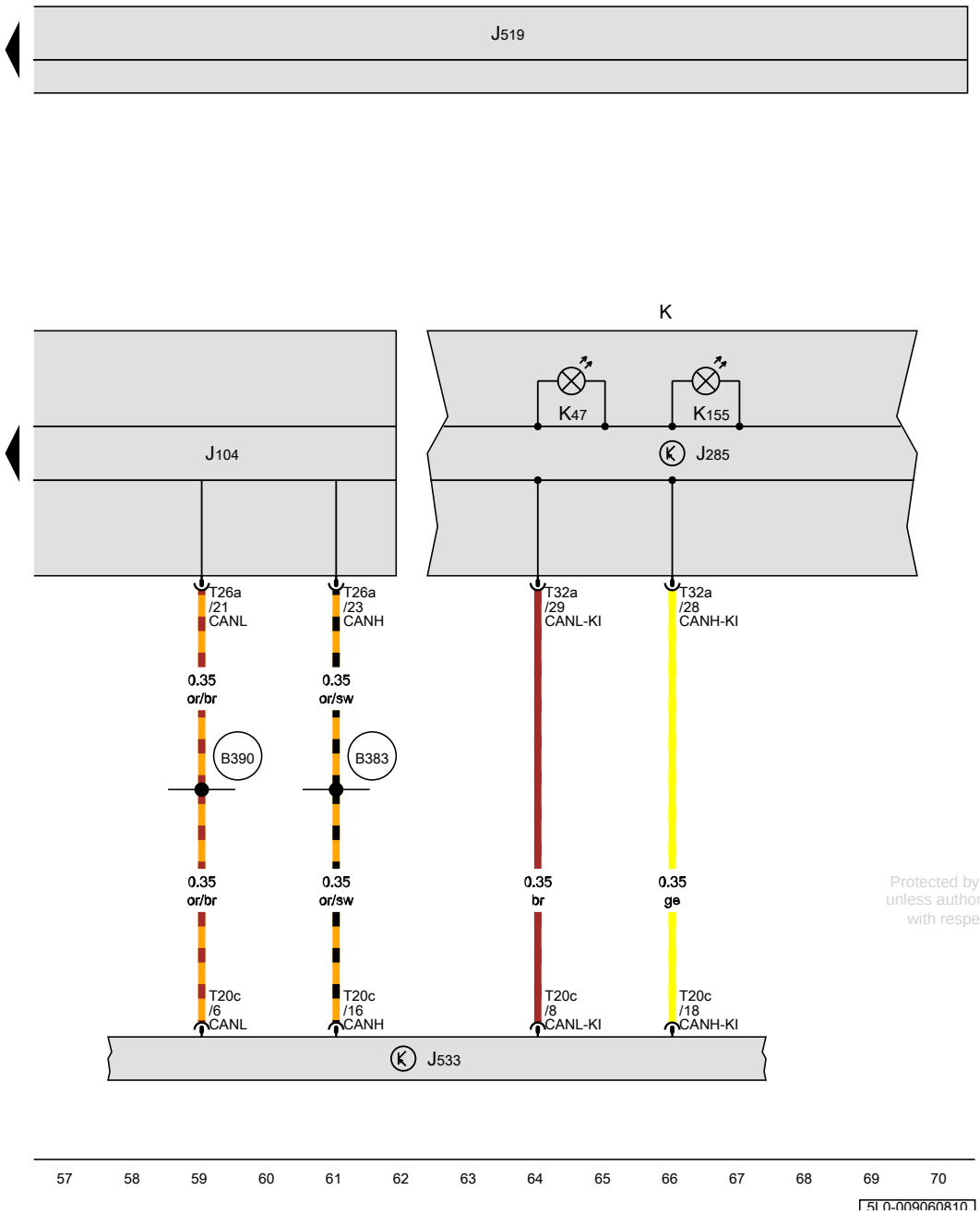

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
T20c	20-pin connector
T26a	26-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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rs	=	pink

Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP)

From May 2009

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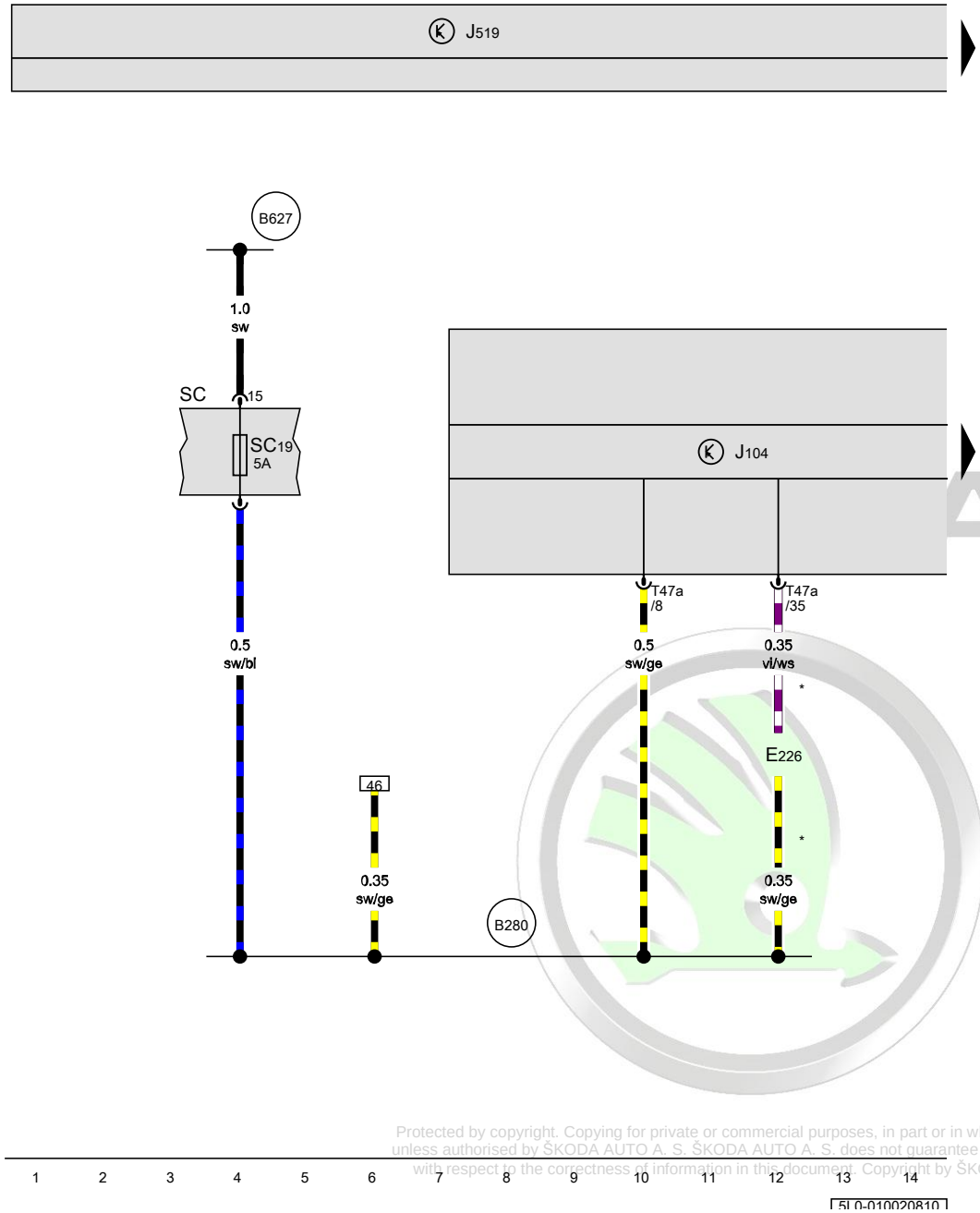

ABS control unit, Fuse holder C

E226	Tyre pressure monitor button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with tyre pressure monitor

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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rs	=	pink

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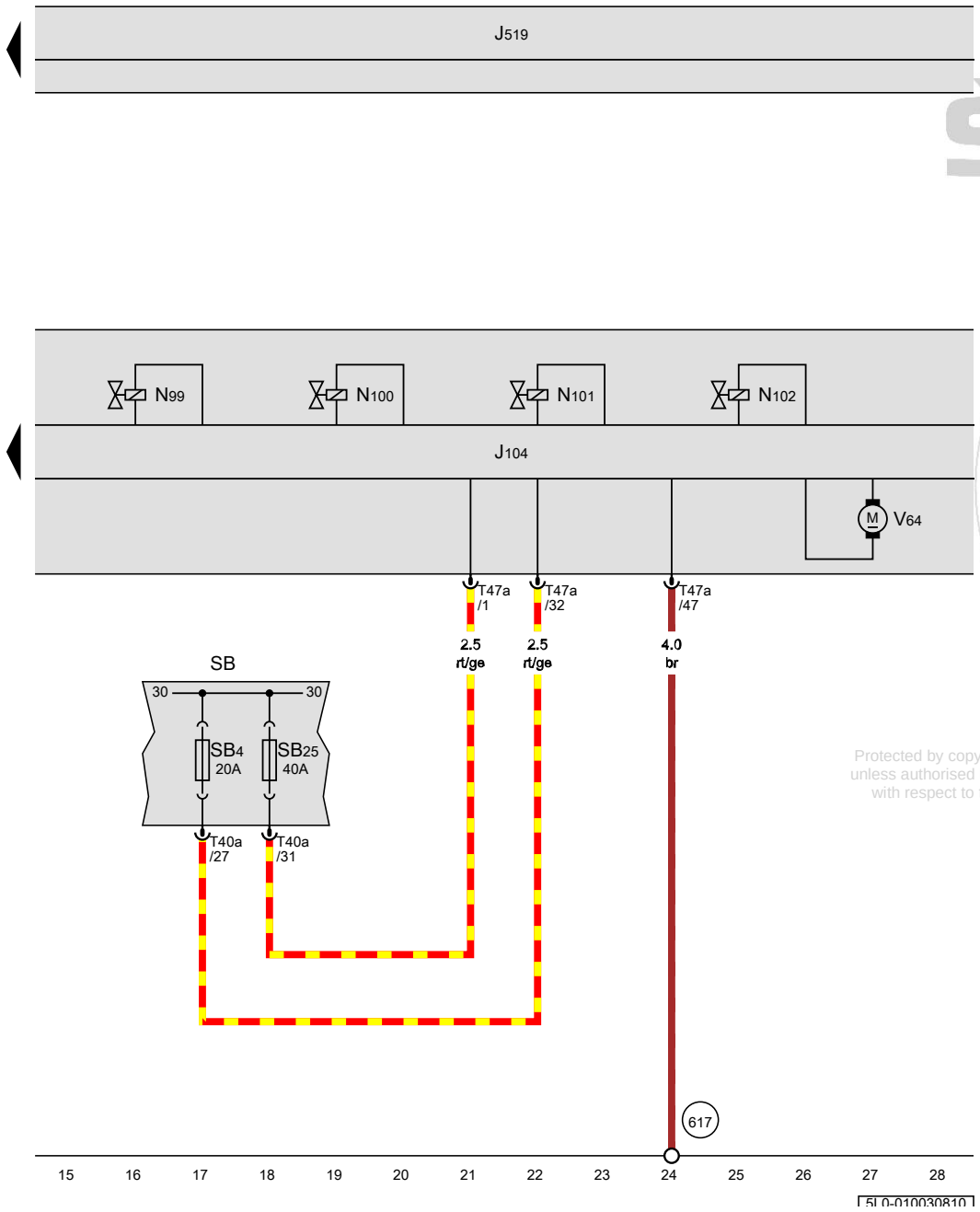

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

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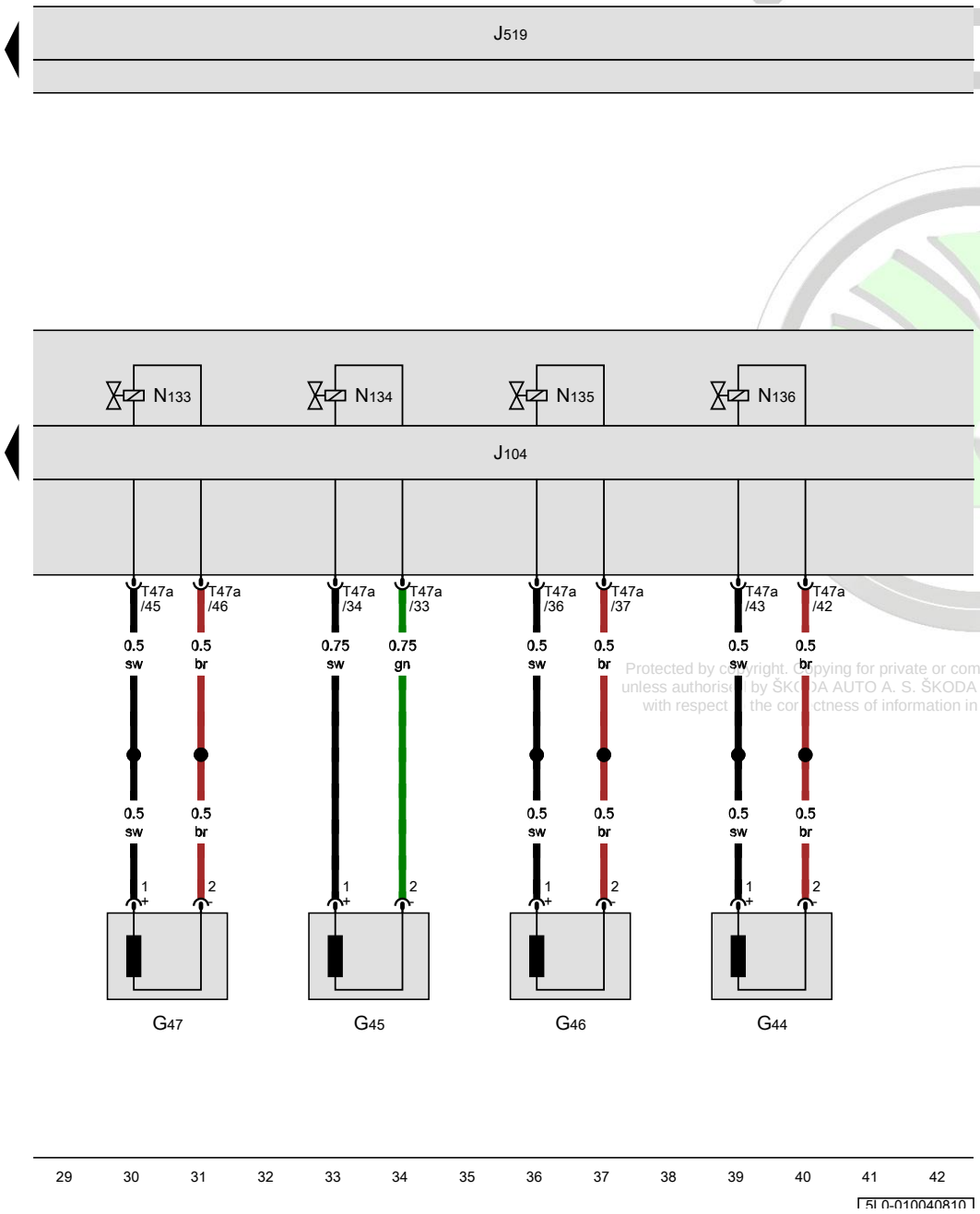
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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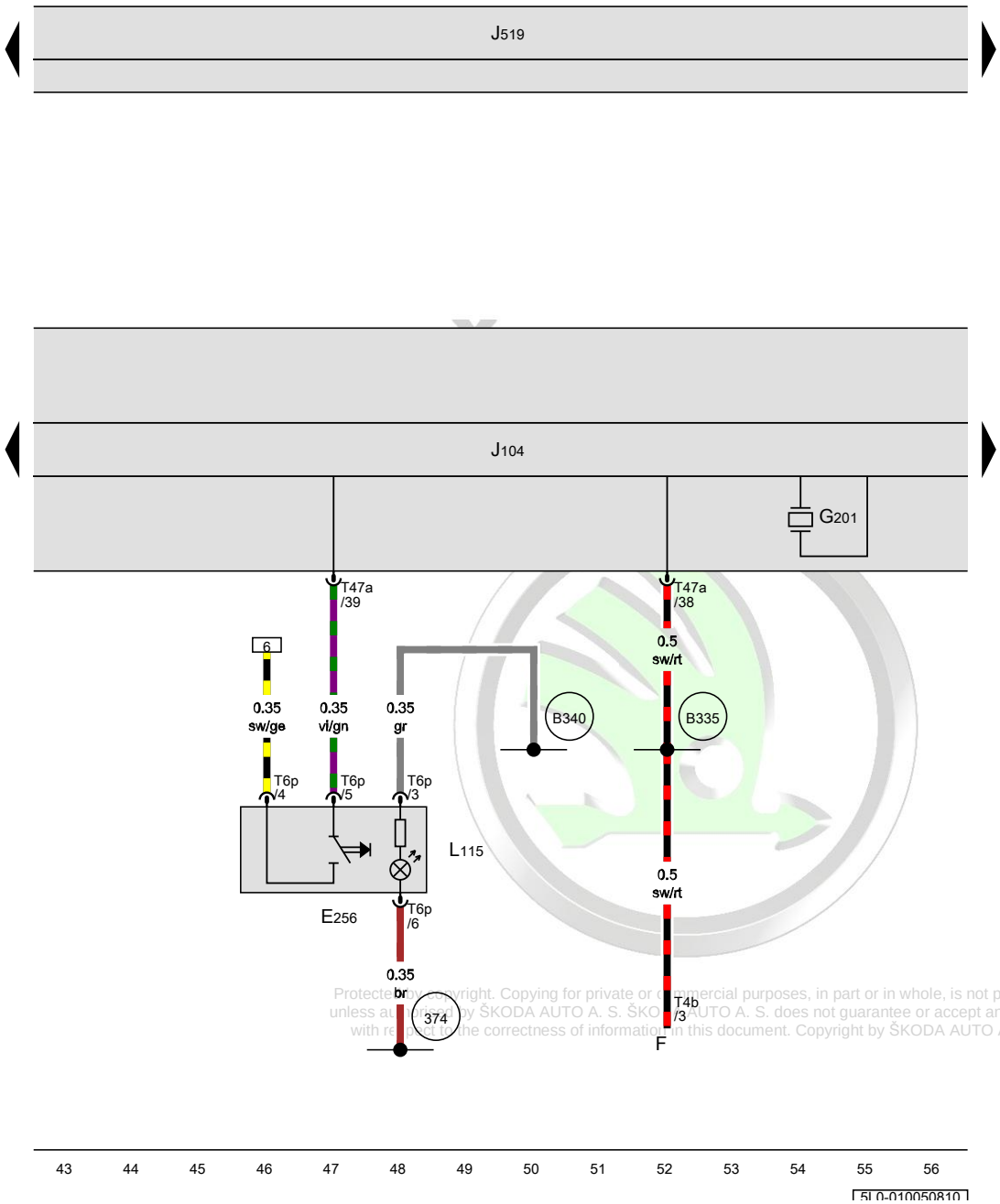

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TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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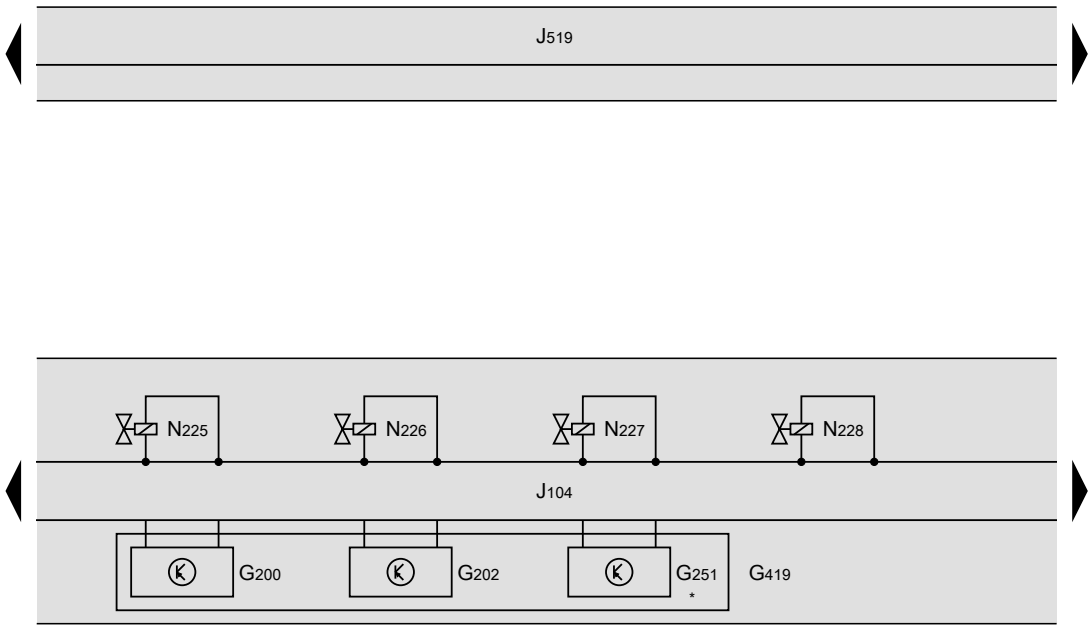
or	=	orange
rs	=	pink



ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
*	Only models with all-wheel drive or hill hold assist

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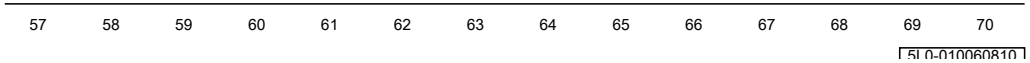

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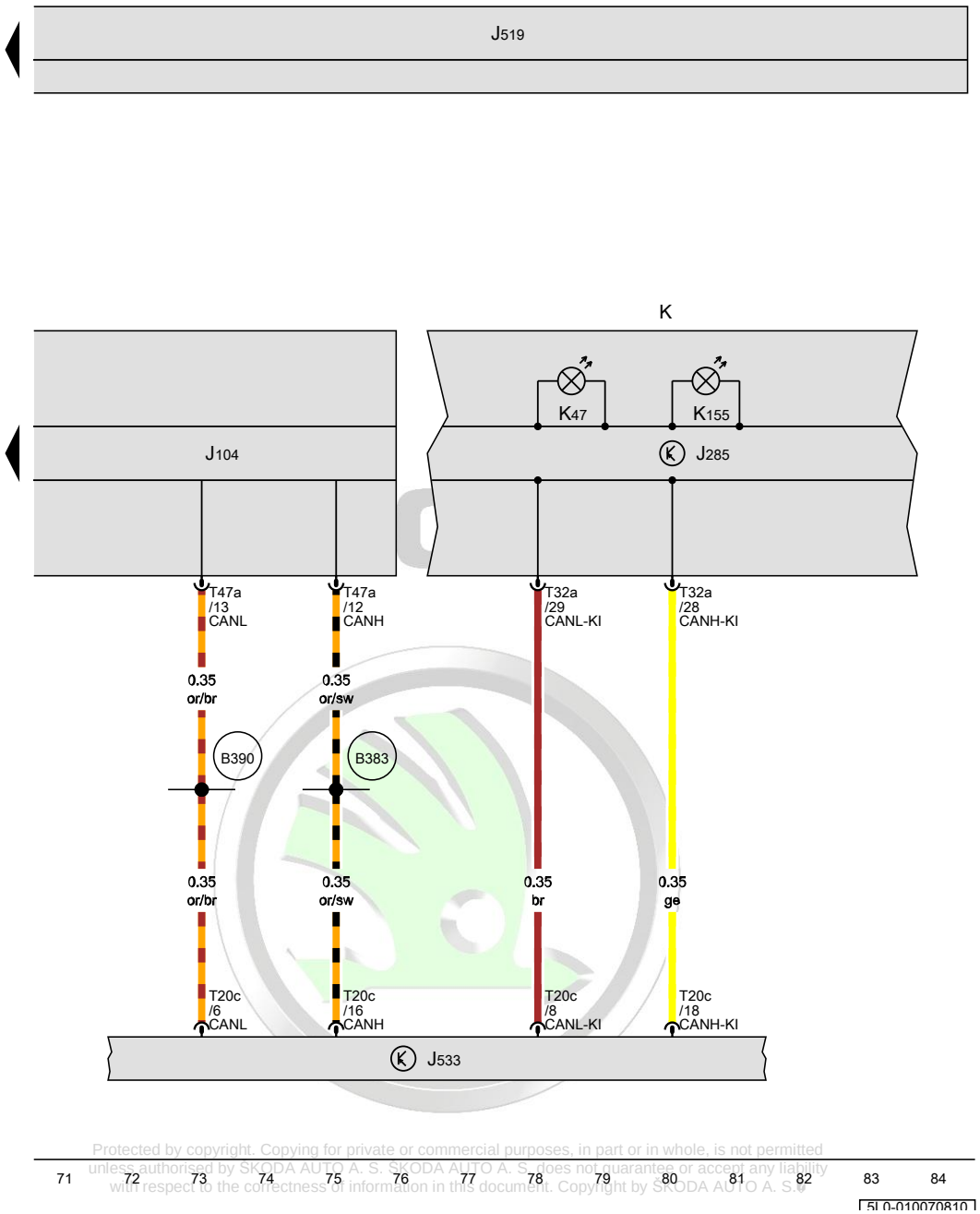
rs	=	pink



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ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Tyre Pressure Monitoring System for models with ABS and TCS

From May 2009

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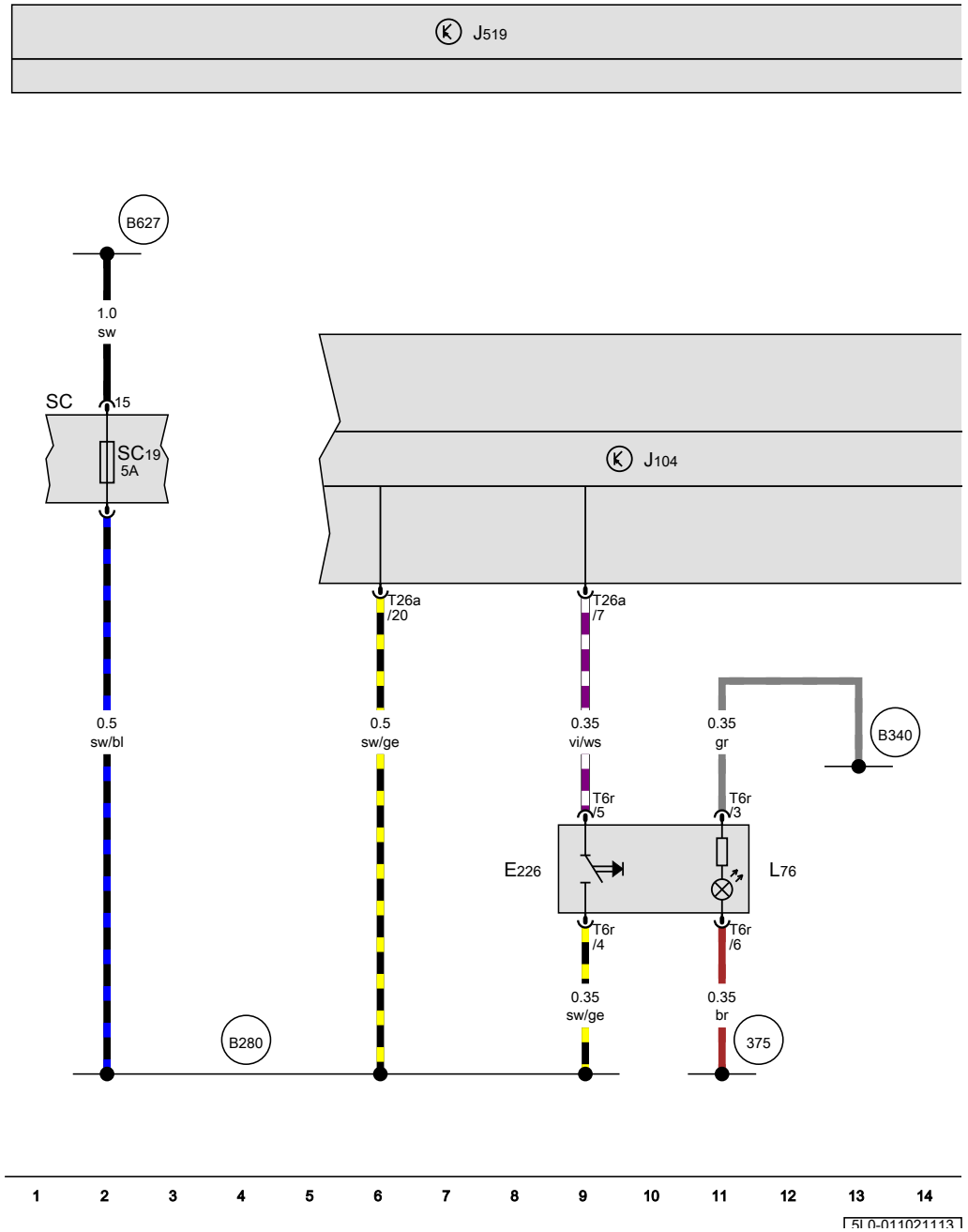

Tyre Pressure Monitoring System button, ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
L76	Button illumination bulb
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T6r	6-pin connector
T26a	26-pin connector
375	Earth connection 10, in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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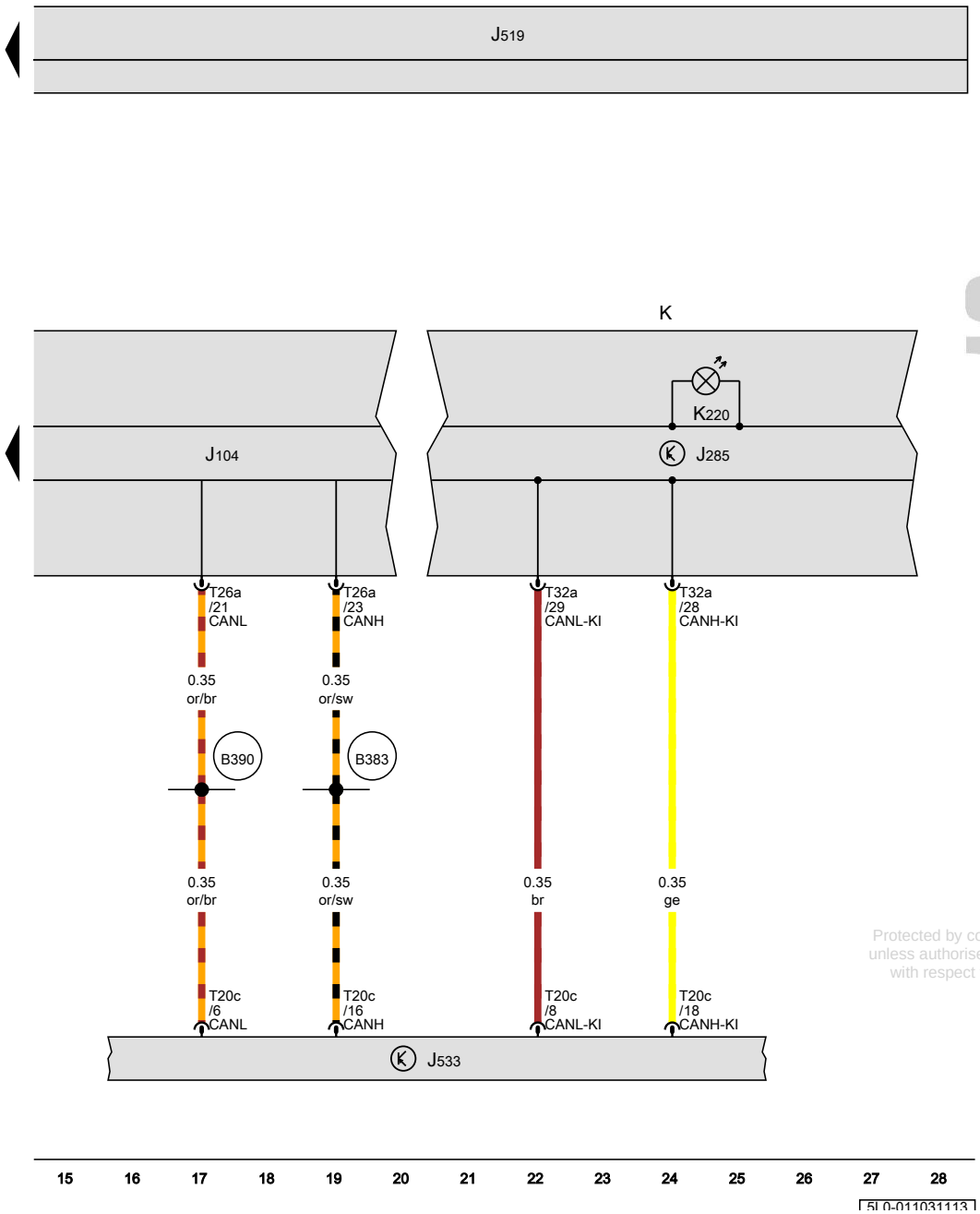

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K220	Tyre Pressure Loss Indicator warning lamp
T20c	20-pin connector
T26a	26-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Tyre Pressure Monitoring System for models with ABS, EDL, TCS and ESP

From May 2009

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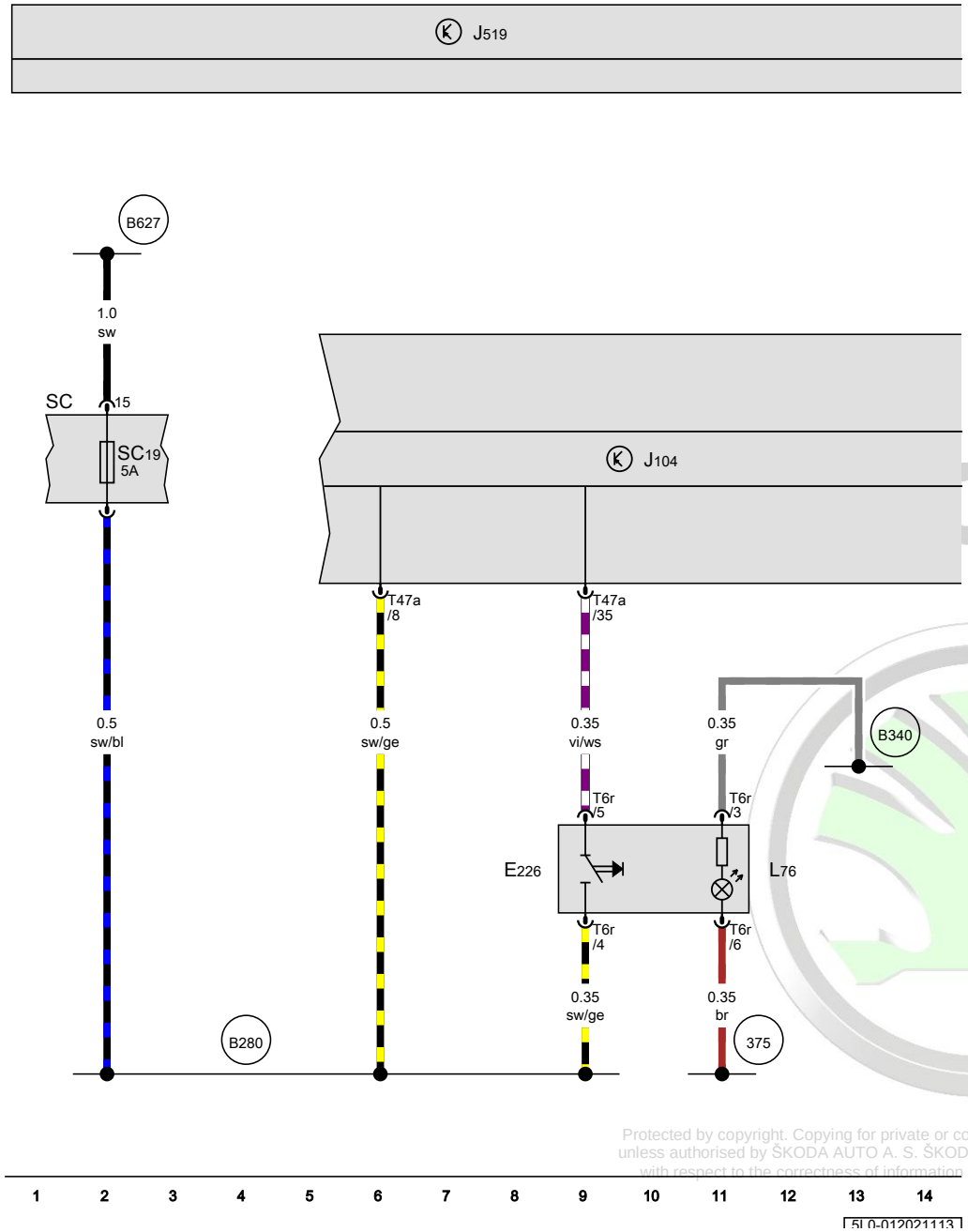

Tyre Pressure Monitoring System button, ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
L76	Button illumination bulb
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T6r	6-pin connector
T47a	47-pin connector
375	Earth connection 10, in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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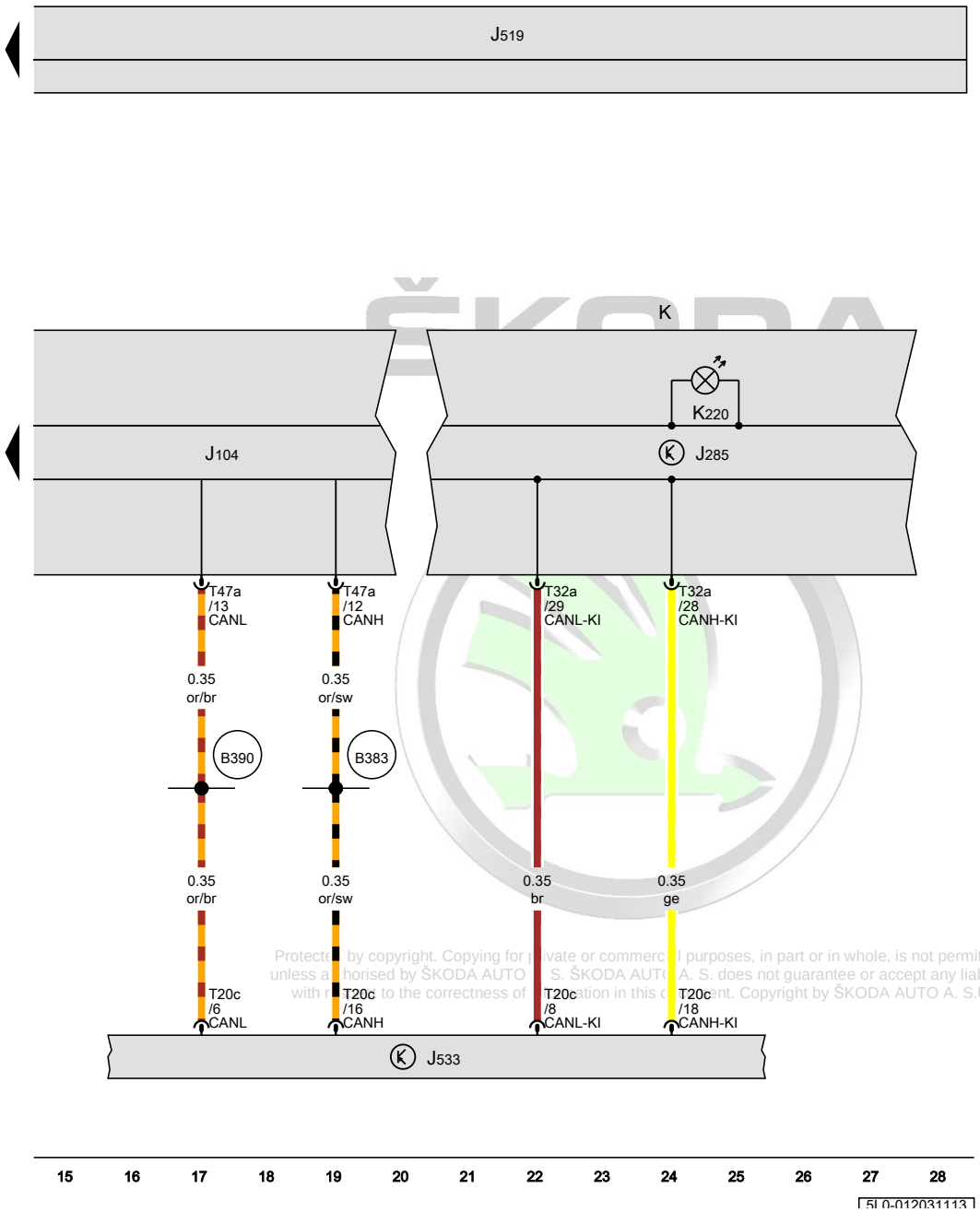

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ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K220	Tyre Pressure Loss Indicator warning lamp
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

All-wheel drive

From May 2009

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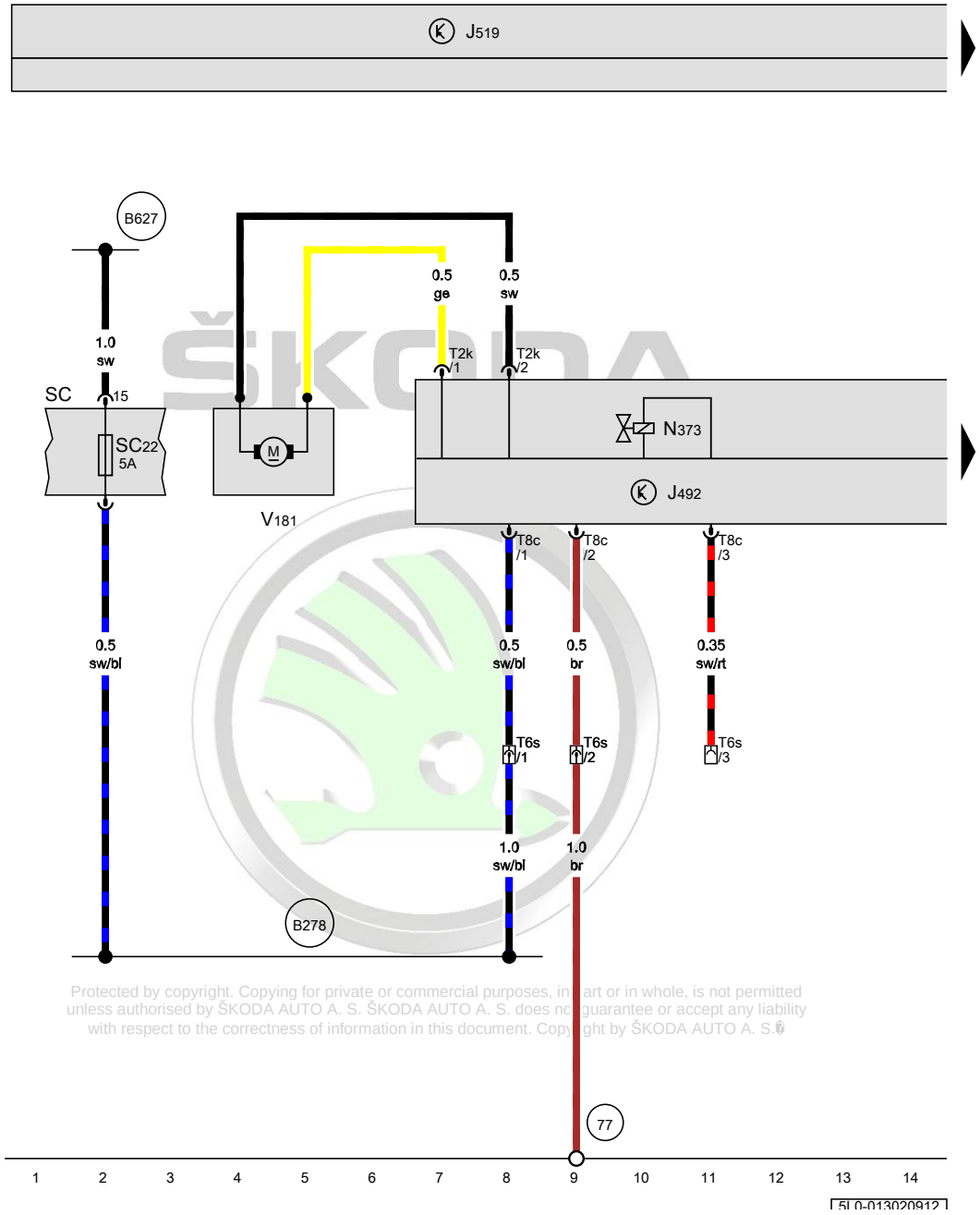

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All-wheel drive control unit, Fuse holder C, Haldex coupling pump

J492	All-wheel drive control unit
J519	Onboard supply control unit
N373	Coupling opening control valve
SC	Fuse holder C
SC22	Fuse 22 on fuse holder C
T2k	2-pin connector
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
V181	Haldex coupling pump
77	Earth point, lower part of left B-pillar
B278	Positive connection 2 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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sw	=	black
ro	=	red
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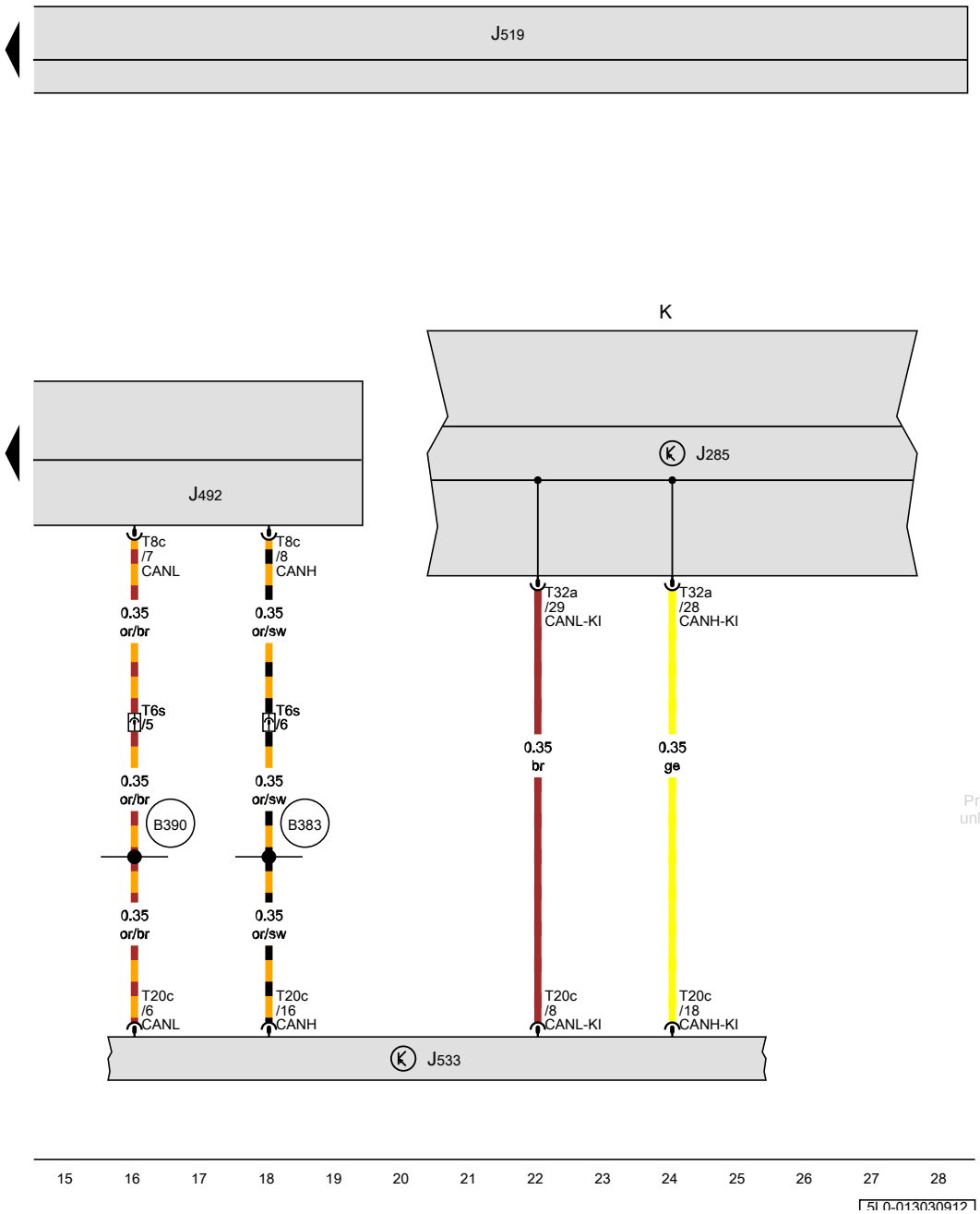

All-wheel drive control unit, Data bus diagnostic interface, Dash panel insert

J285	Control unit in dash panel insert
J492	All-wheel drive control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

Gas discharge headlights (bi-xenon) with automatic headlight range control and dynamic cornering light

From May 2009

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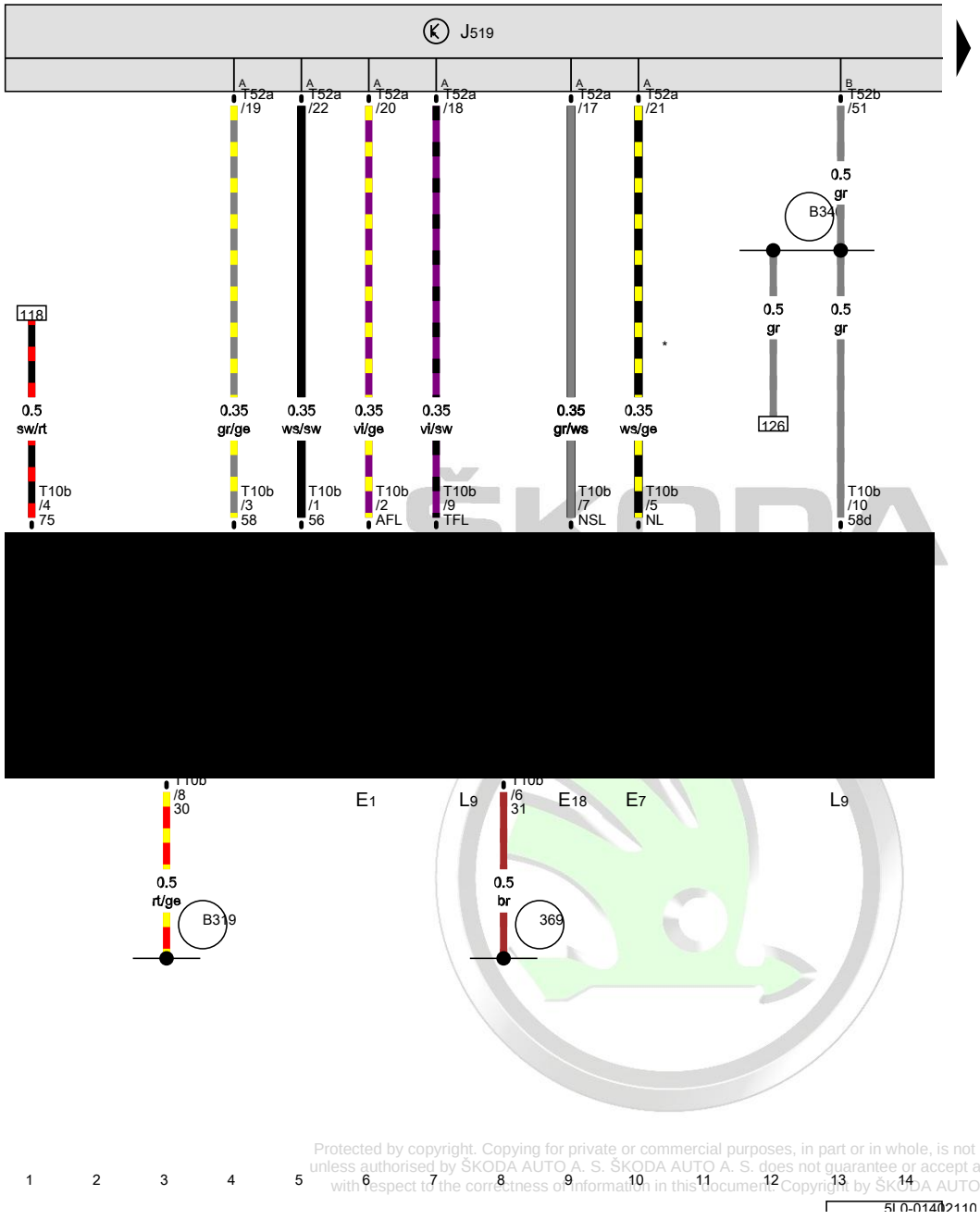

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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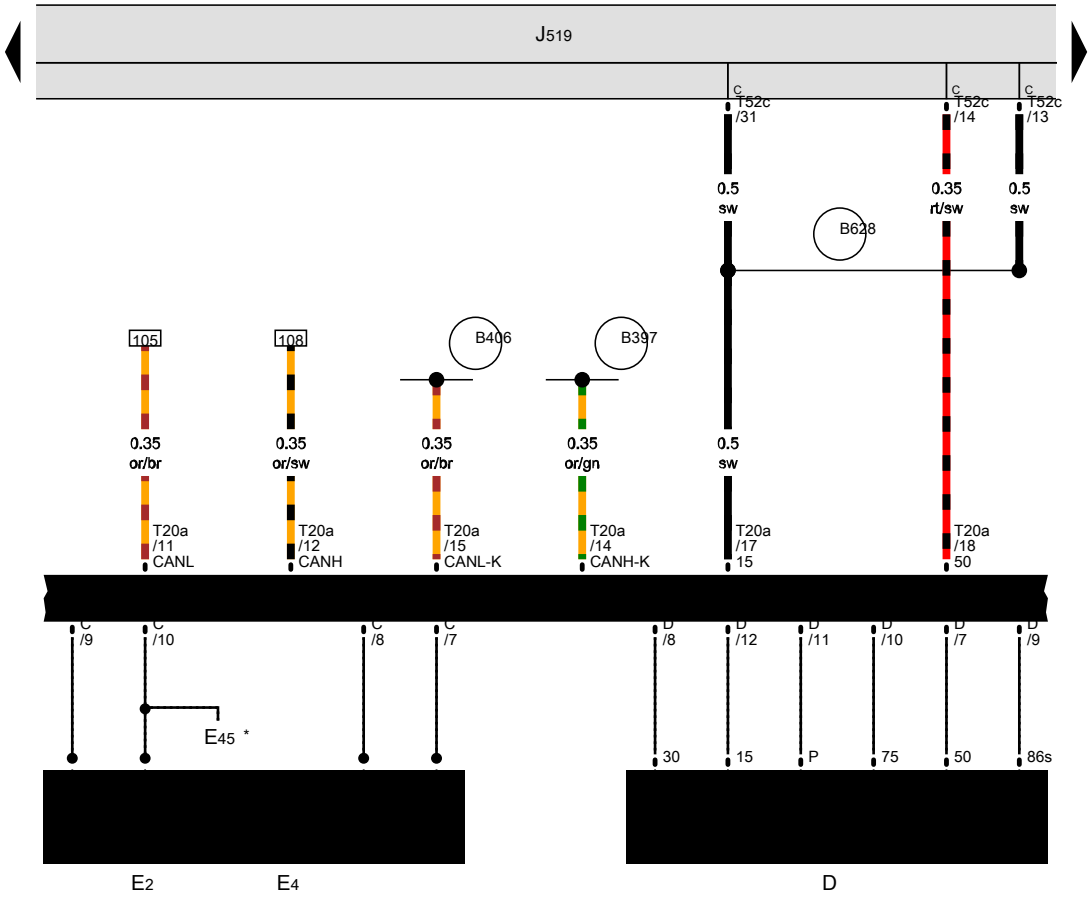

Ignition/starter switch, Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

D	Ignition/starter switch
E2	Turn signal switch
E4	Headlight dipper and flasher switch
E45	Cruise control system switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T20a	20-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B628	Positive connection 4 (15), in main wiring harness
*	Only models with cruise control system

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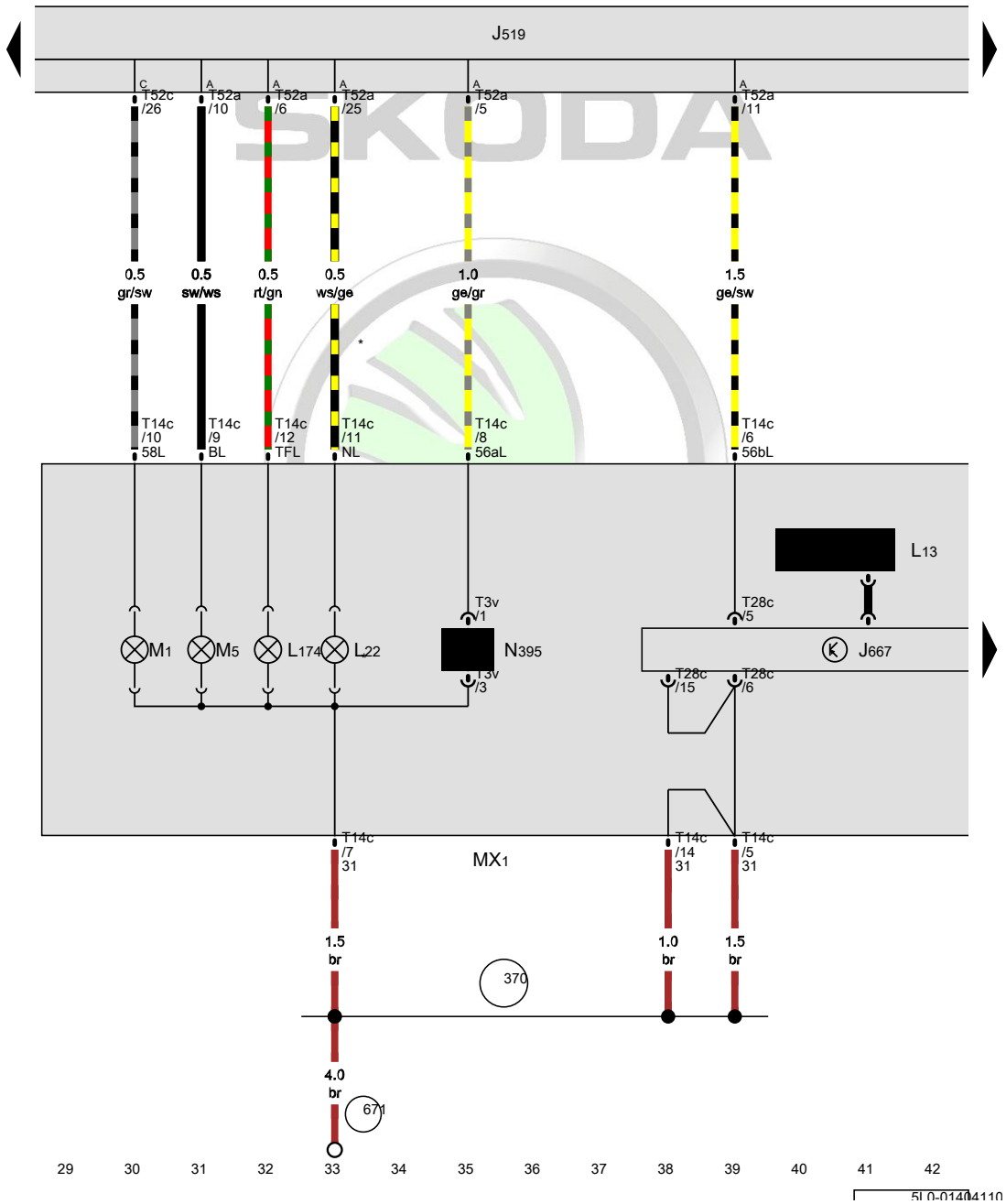

Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

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sw	=	black
ro	=	red
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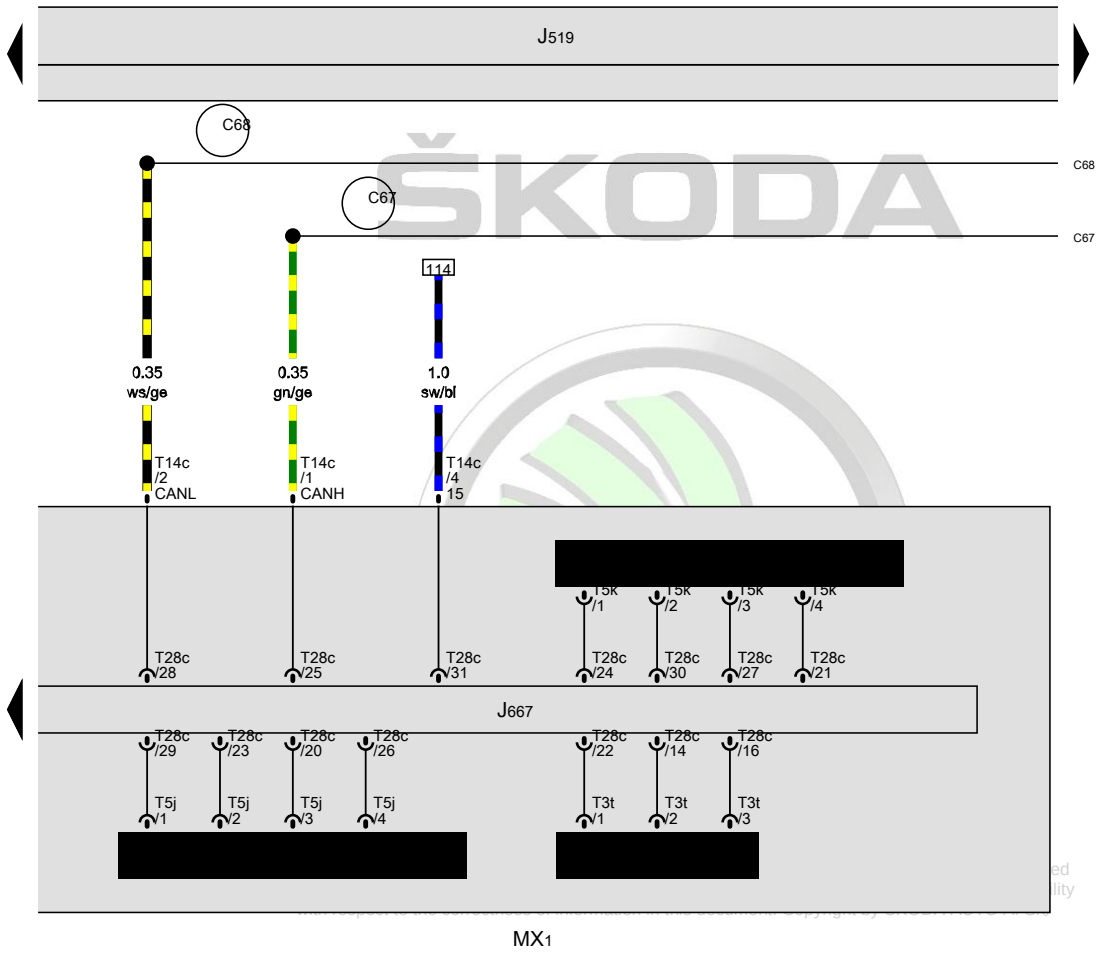
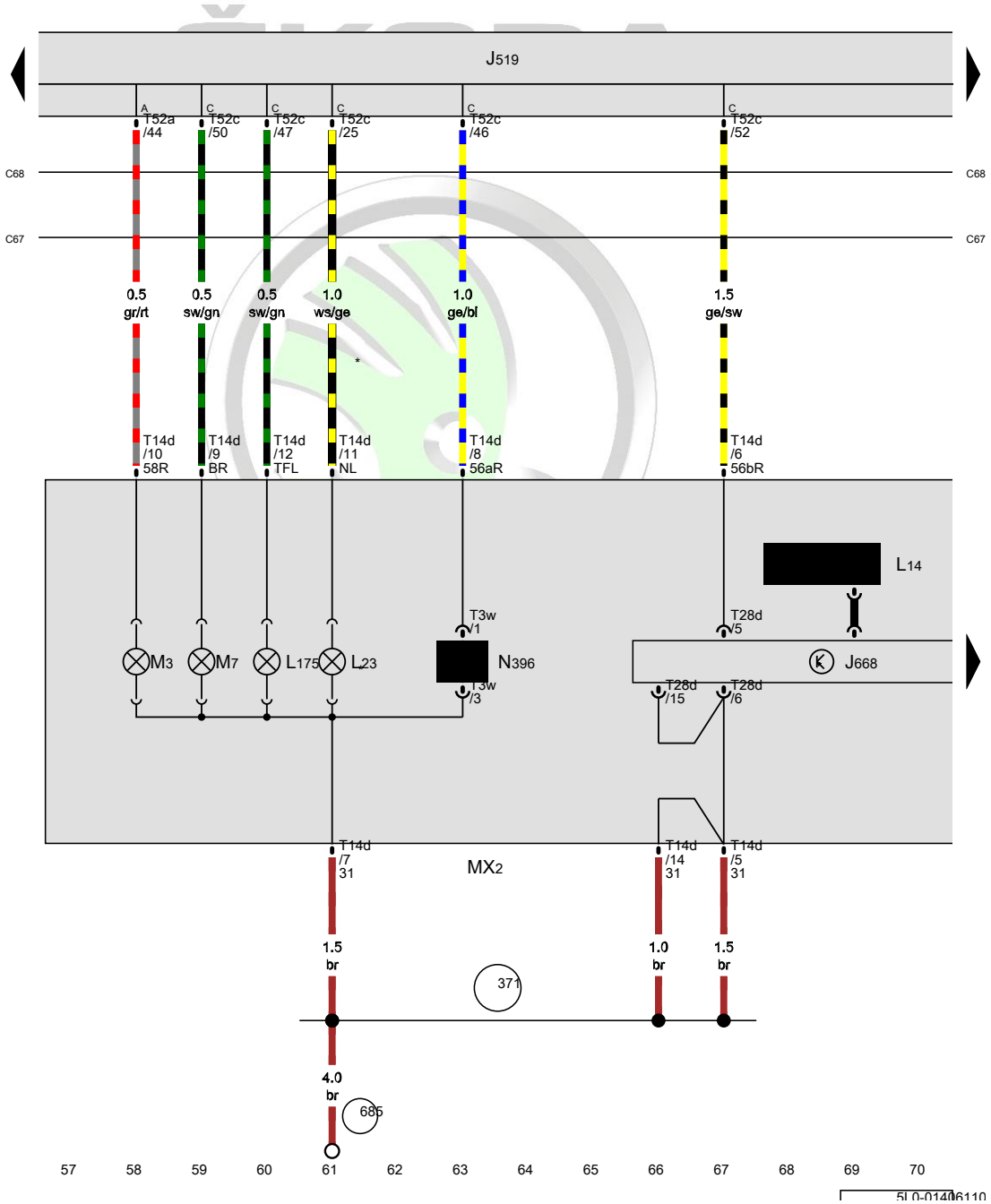


Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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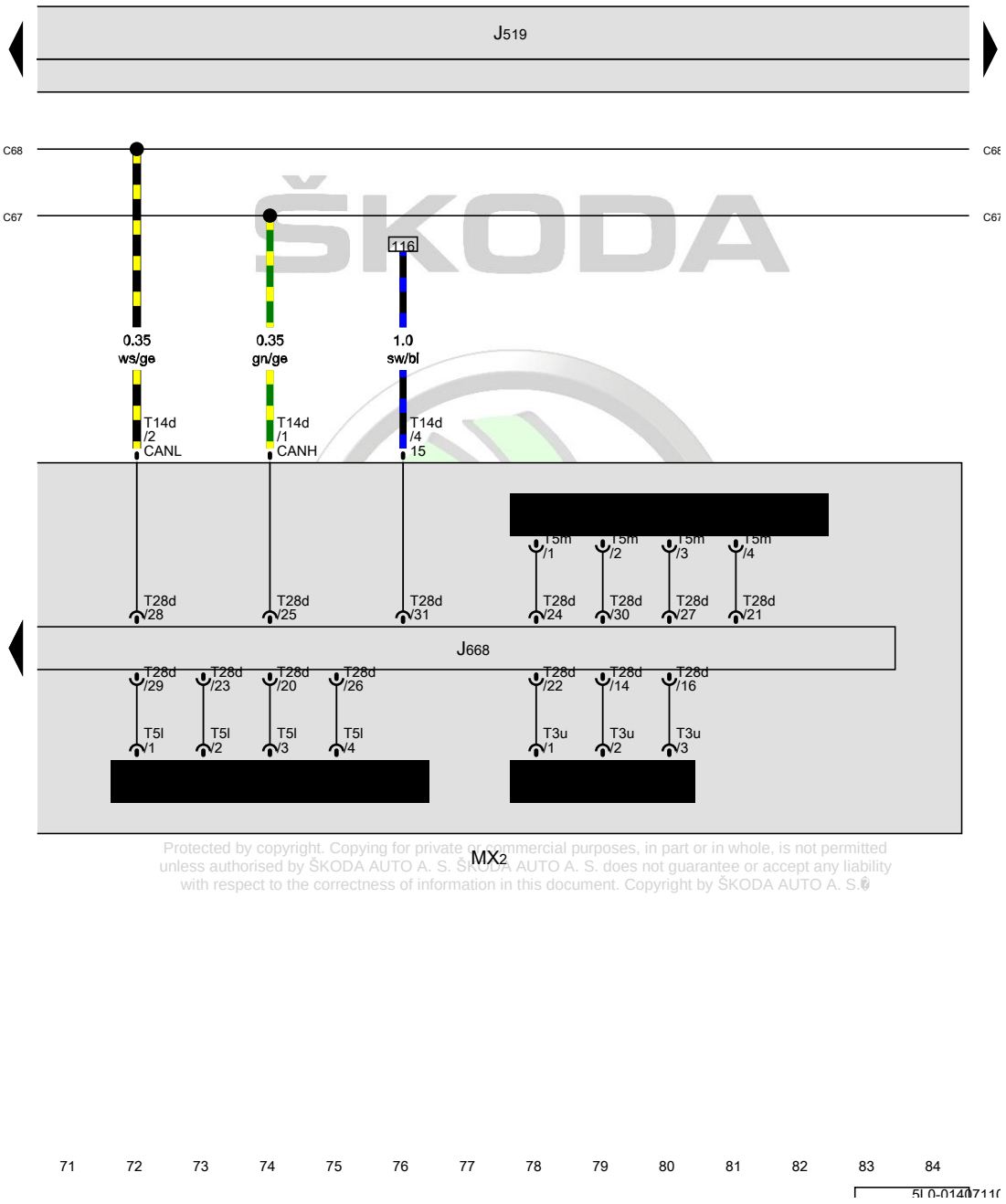
ge	=	yellow
or	=	orange
rs	=	pink



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Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
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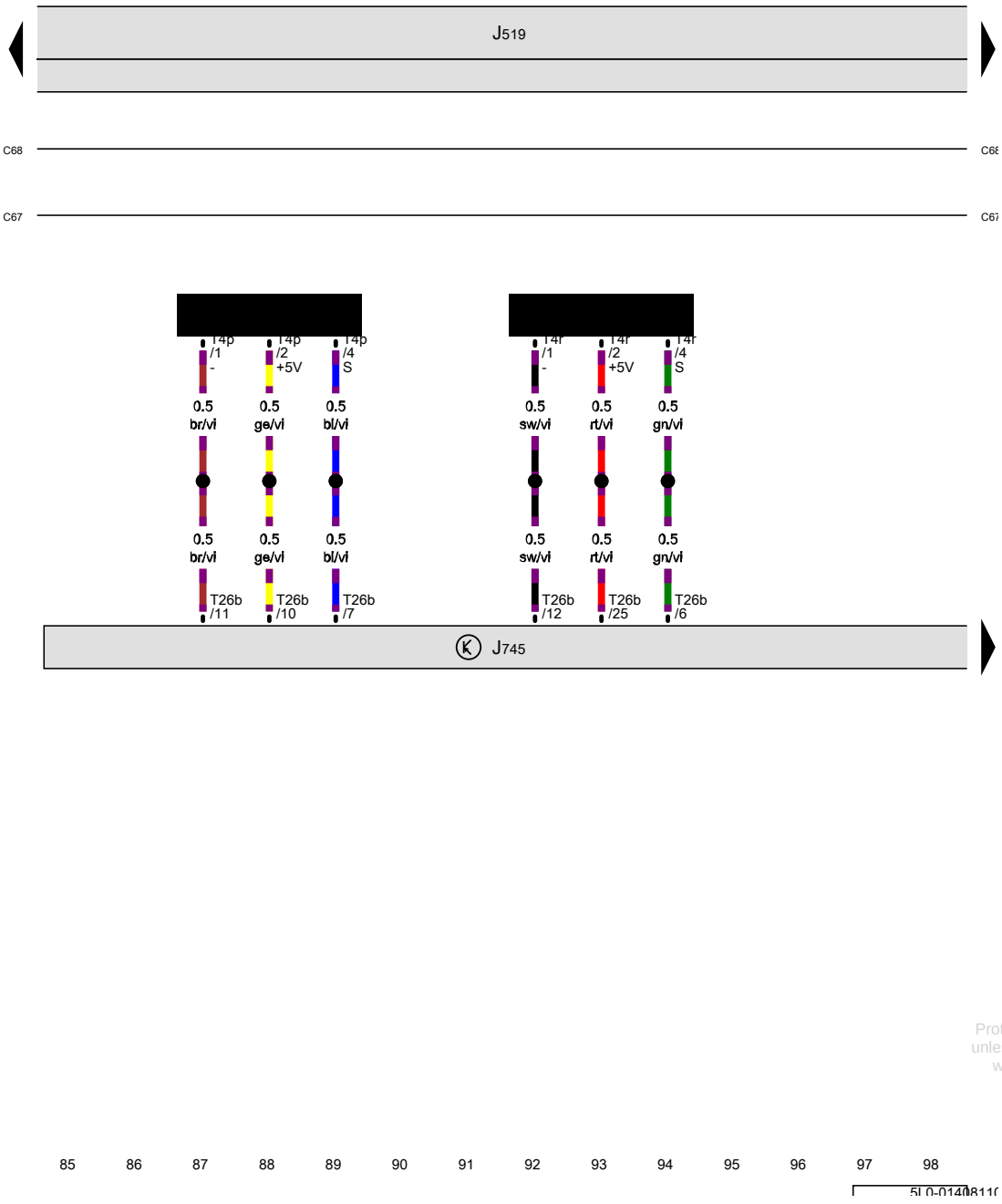

Rear left vehicle level sender, Front left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
G78	Front left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T4r	4-pin connector
T26b	26-pin connector
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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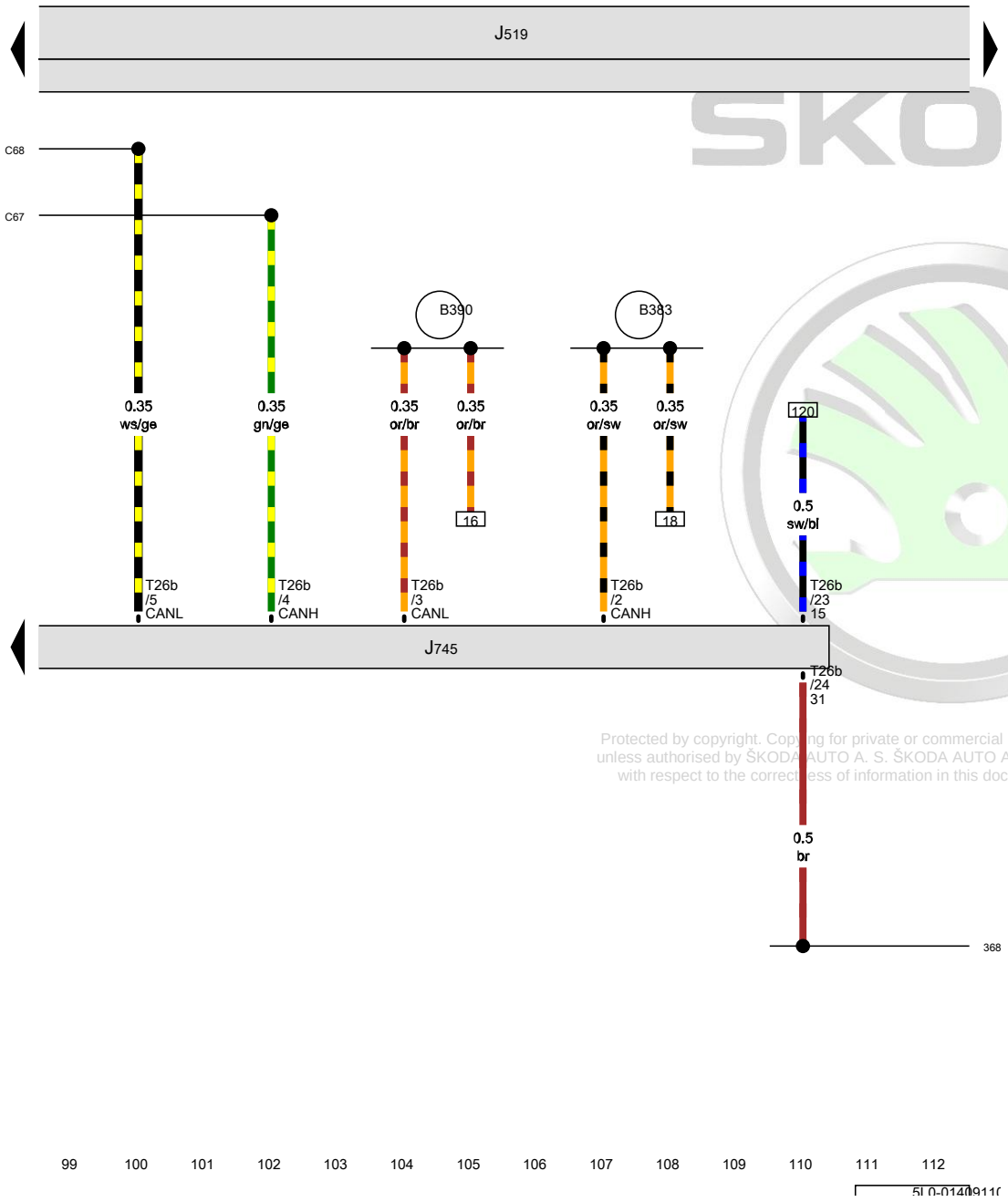

Control unit for cornering light and headlight range control

J519 Onboard supply control unit
J745 Control unit for cornering light and headlight range control
T26b 26-pin connector

368 Earth connection 3, in main wiring harness

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

C67 Connection (CAN bus, high), in headlight wiring harness

C68 Connection (CAN bus, low), in headlight wiring harness

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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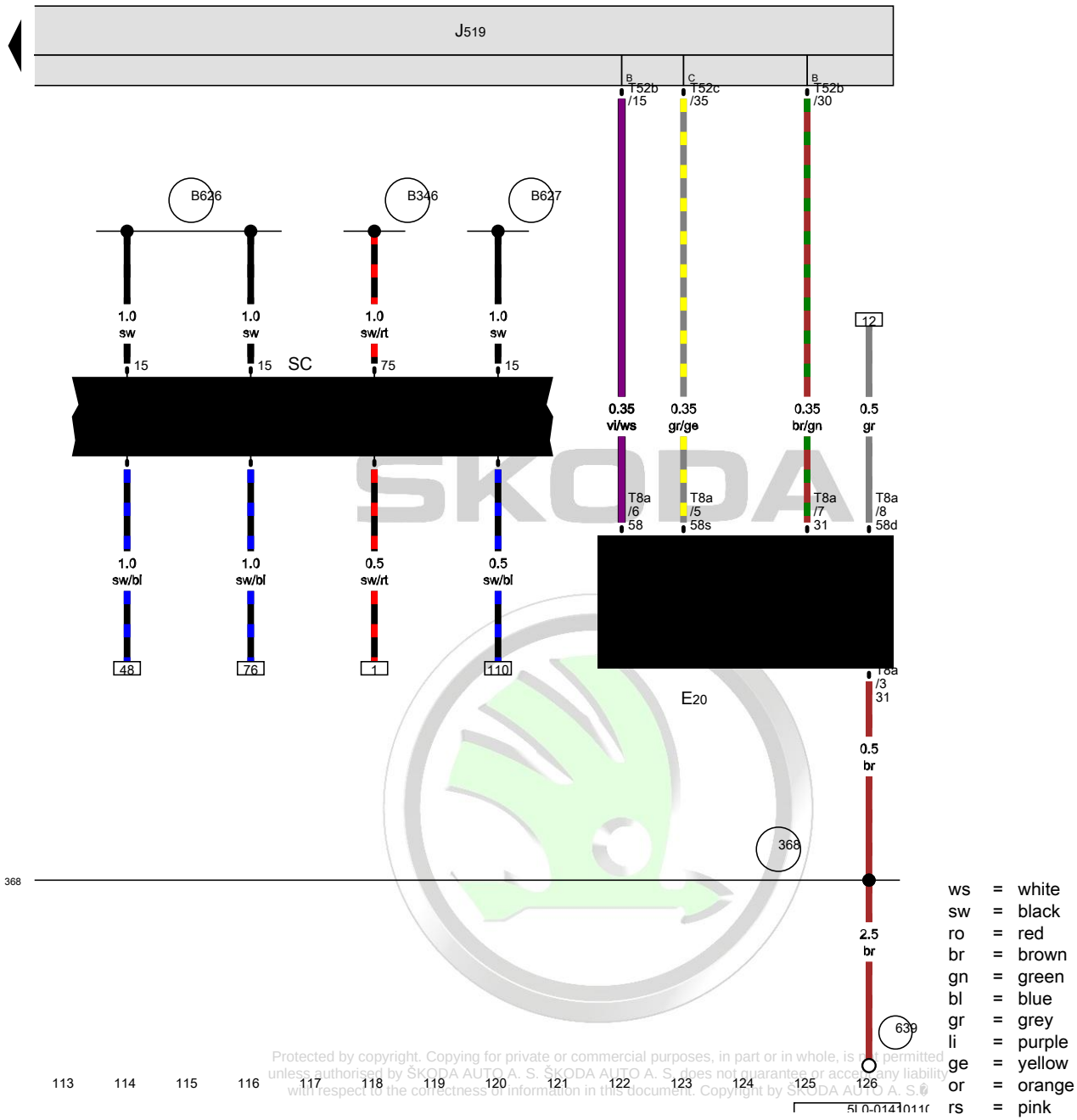

Switch and instrument illumination regulator, Fuse holder C

E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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Headlight washer system

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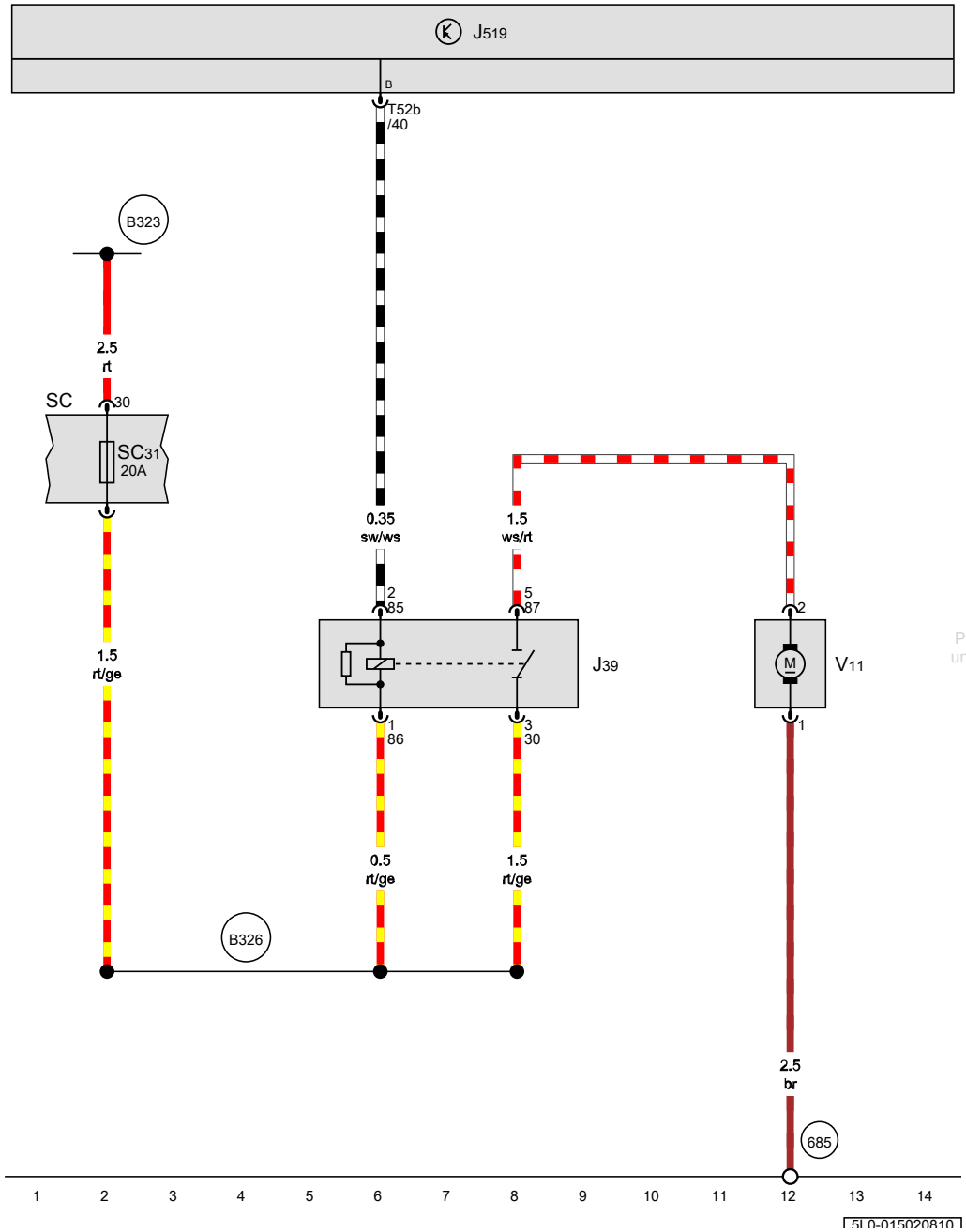

Headlight washer system relay, Fuse holder C, Headlight washer system pump

J39	Headlight washer system relay
J519	Onboard supply control unit
SC	Fuse holder C
SC31	Fuse 31 on fuse holder C
T52b	52-pin connector
V11	Headlight washer system pump
685	Earth point 1 at front of right longitudinal member
B323	Positive connection 9 (30a) in main wiring harness
B326	Positive connection 12 (30a) in main wiring harness

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ro	=	red
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or	=	orange
rs	=	pink

Heated washer jets

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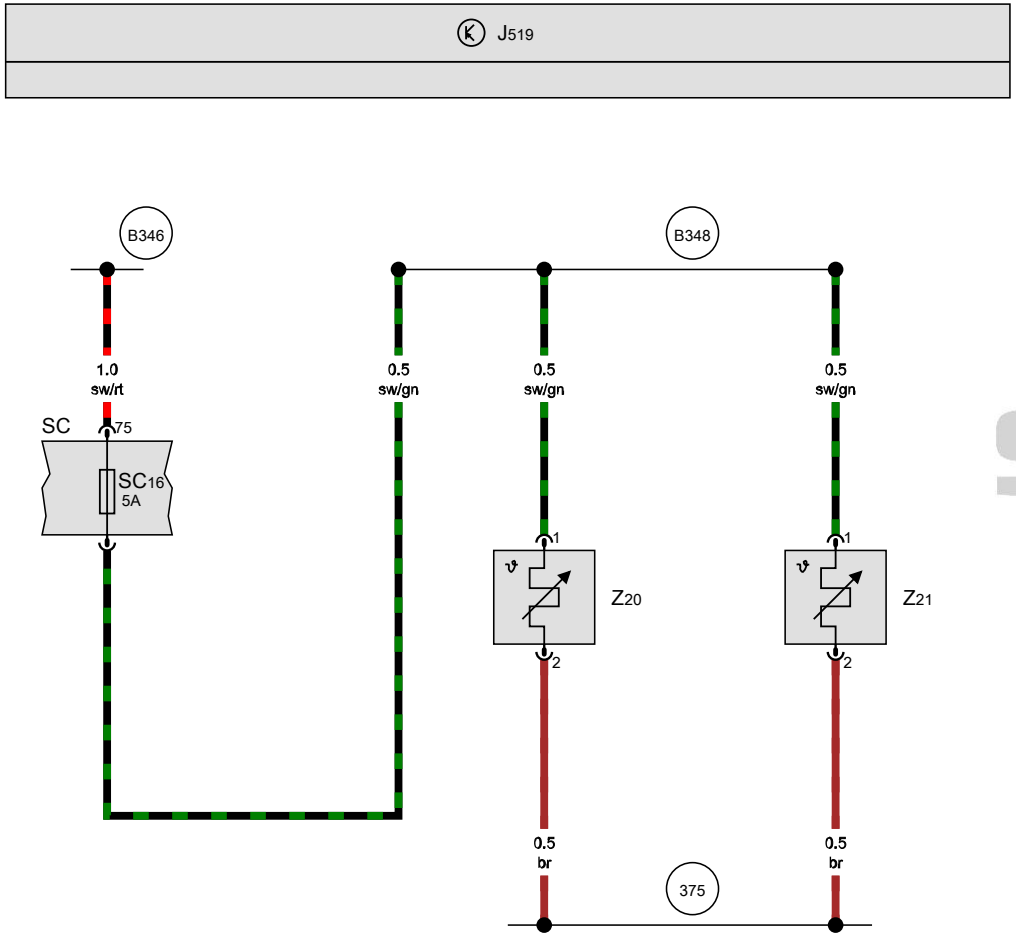

Fuse holder C, Left washer jet heater element, Right washer jet heater element

J519	Onboard supply control unit
SC	Fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
375	Earth connection 10, in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness

ws	=	white
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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Radiator fan

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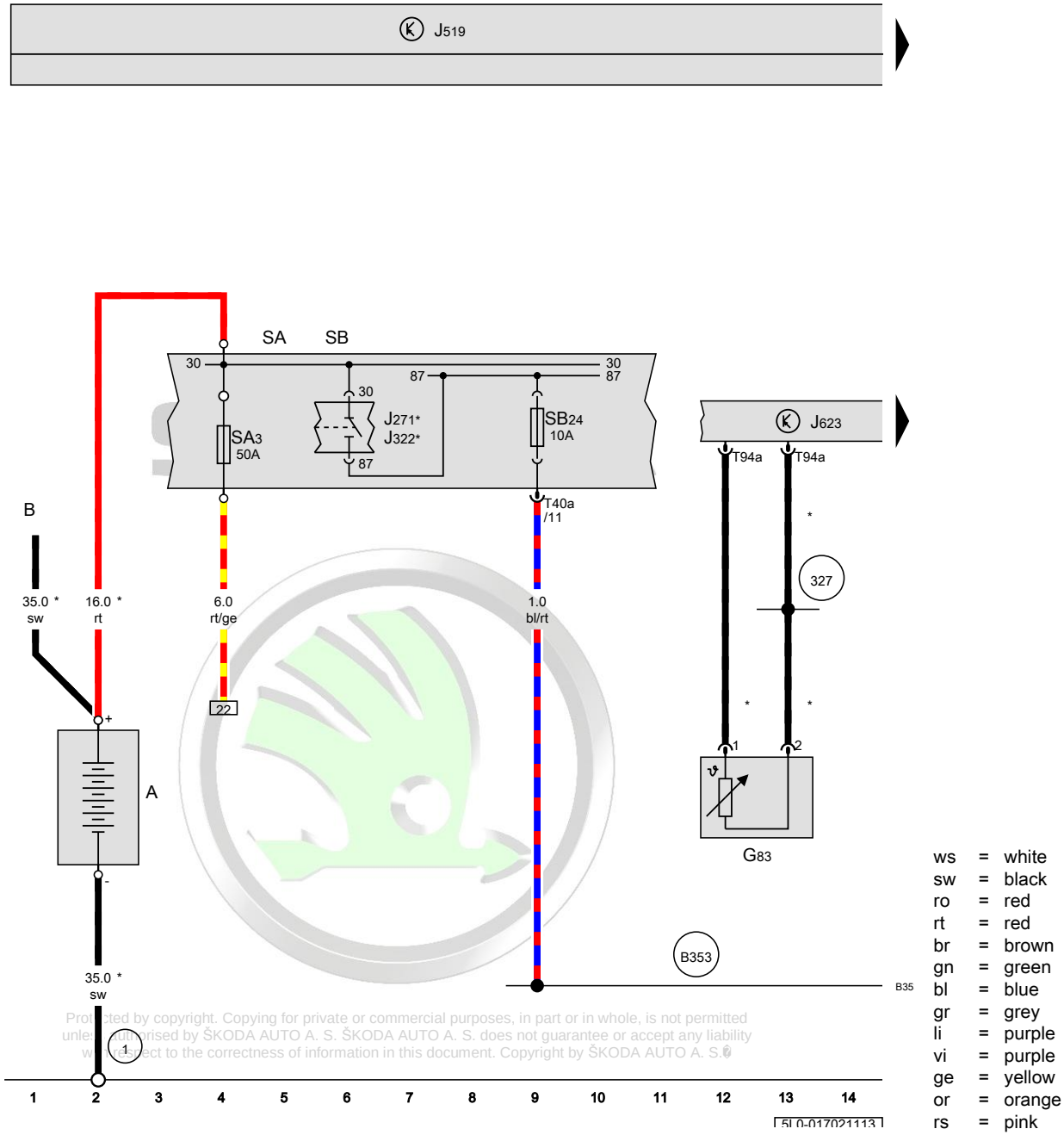
Battery, Radiator outlet coolant temperature sender, Engine control unit, Fuse holder A, Fuse holder B

A	Battery
B	Starter
G83	Radiator outlet coolant temperature sender
J271	Main relay
J322	Diesel direct injection system relay
J519	Onboard supply control unit
J623	Engine control unit
SA	Fuse holder A
SA3	Fuse 3 in fuse holder A
SB	Fuse holder B
SB24	Fuse 24 on fuse holder B
T40a	40-pin connector
T94a	94-pin connector
1	Earth strap, battery - body
327	Earth connection (sender earth), in engine compartment wiring harness
B353	Positive connection 4 (87a) in main wiring harness
*	see applicable current flow diagram for engine



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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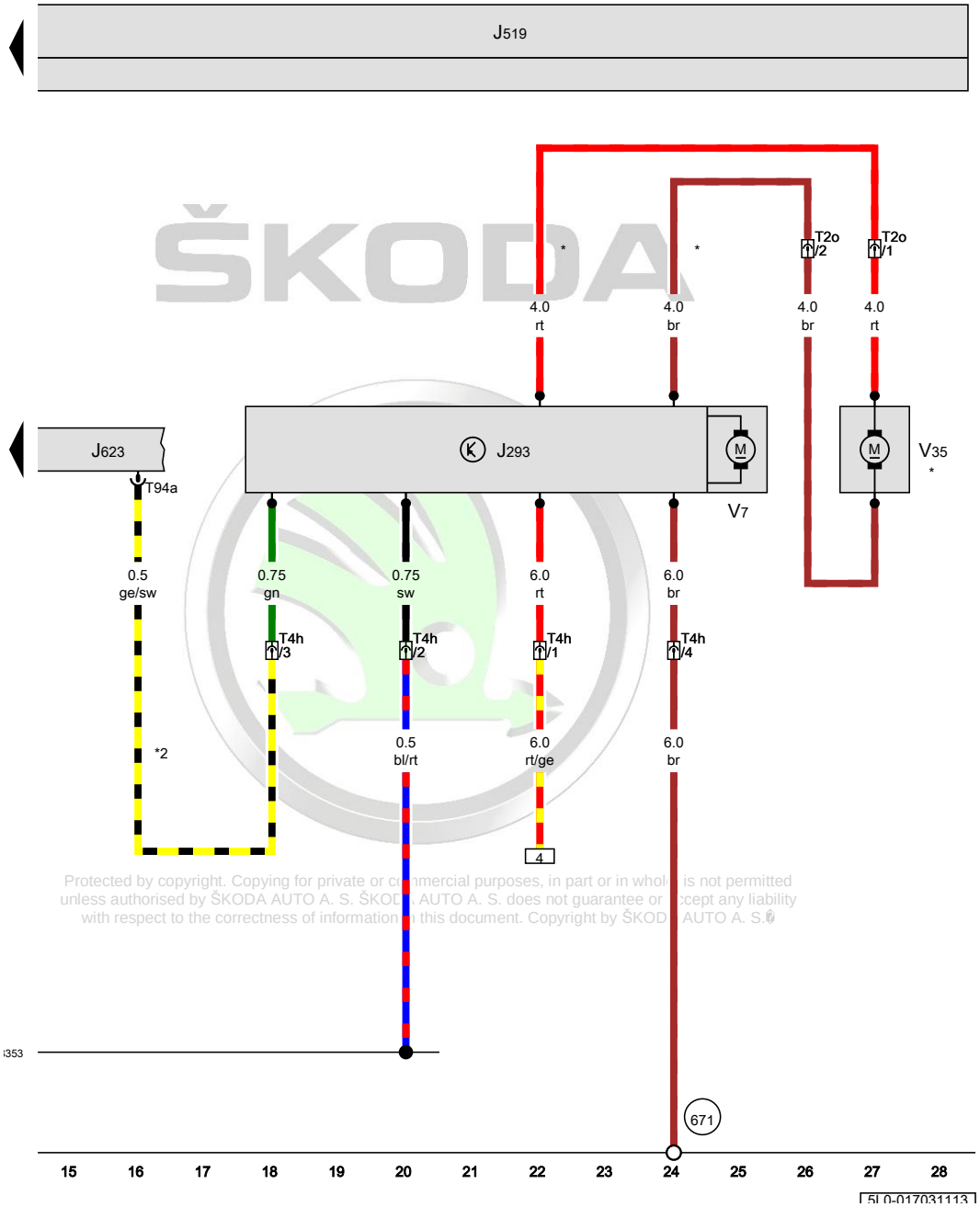

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Radiator fan control unit, Engine control unit, Radiator fan, Right radiator fan

J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T2o	2-pin connector, on radiator fan
T4h	4-pin connector
T94a	94-pin connector
V7	Radiator fan
V35	Right radiator fan
671	Earth point 1, on front of left longitudinal member
B353	Positive connection 4 (87a) in main wiring harness
*	Only models with two radiator fans
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Heater and fresh air ventilation system

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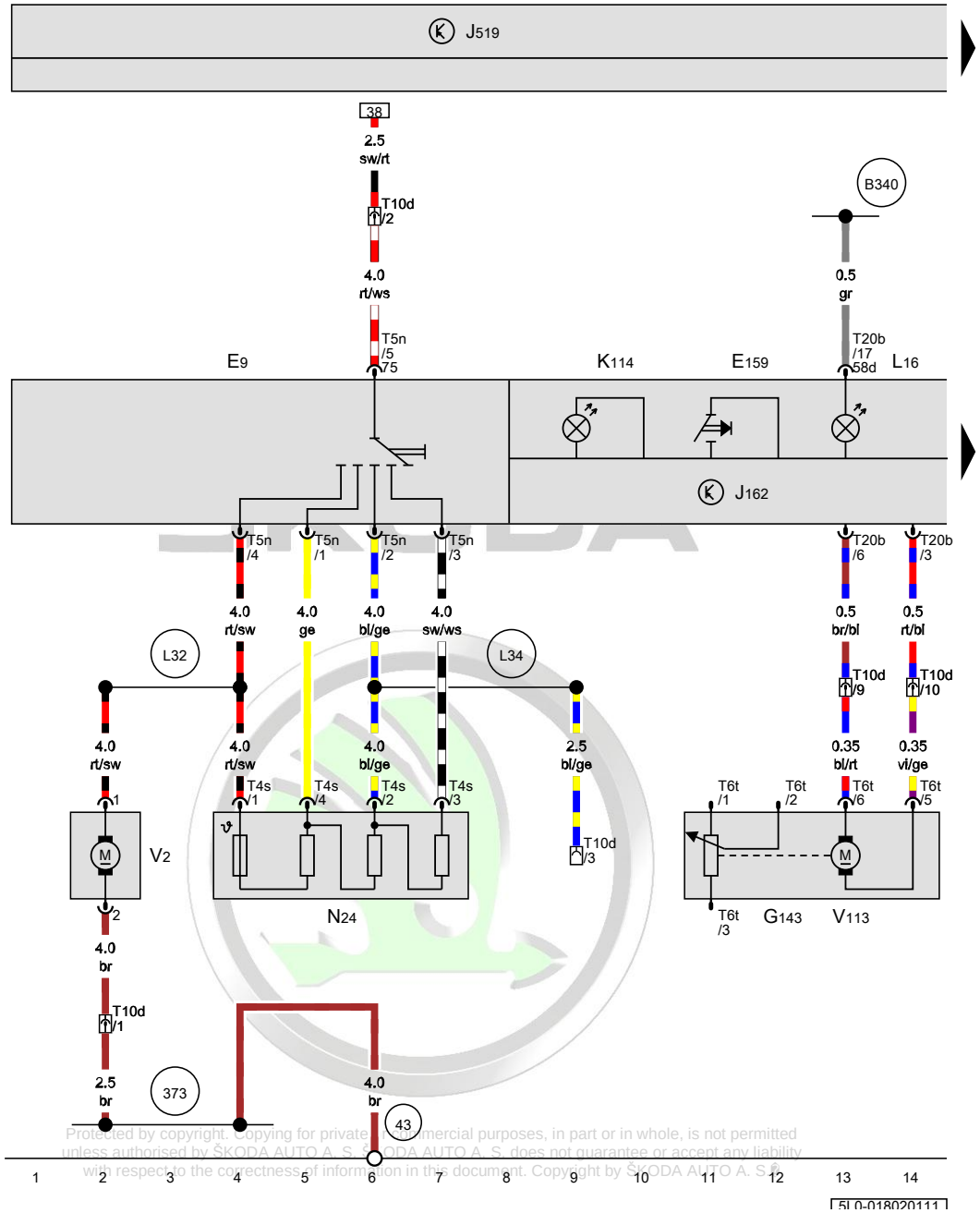

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Heater control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J162	Heater control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
L16	Fresh air regulator illumination bulb
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T20b	20-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
L32	Connection 1, in heater wiring harness
L34	Connection 2, in heater wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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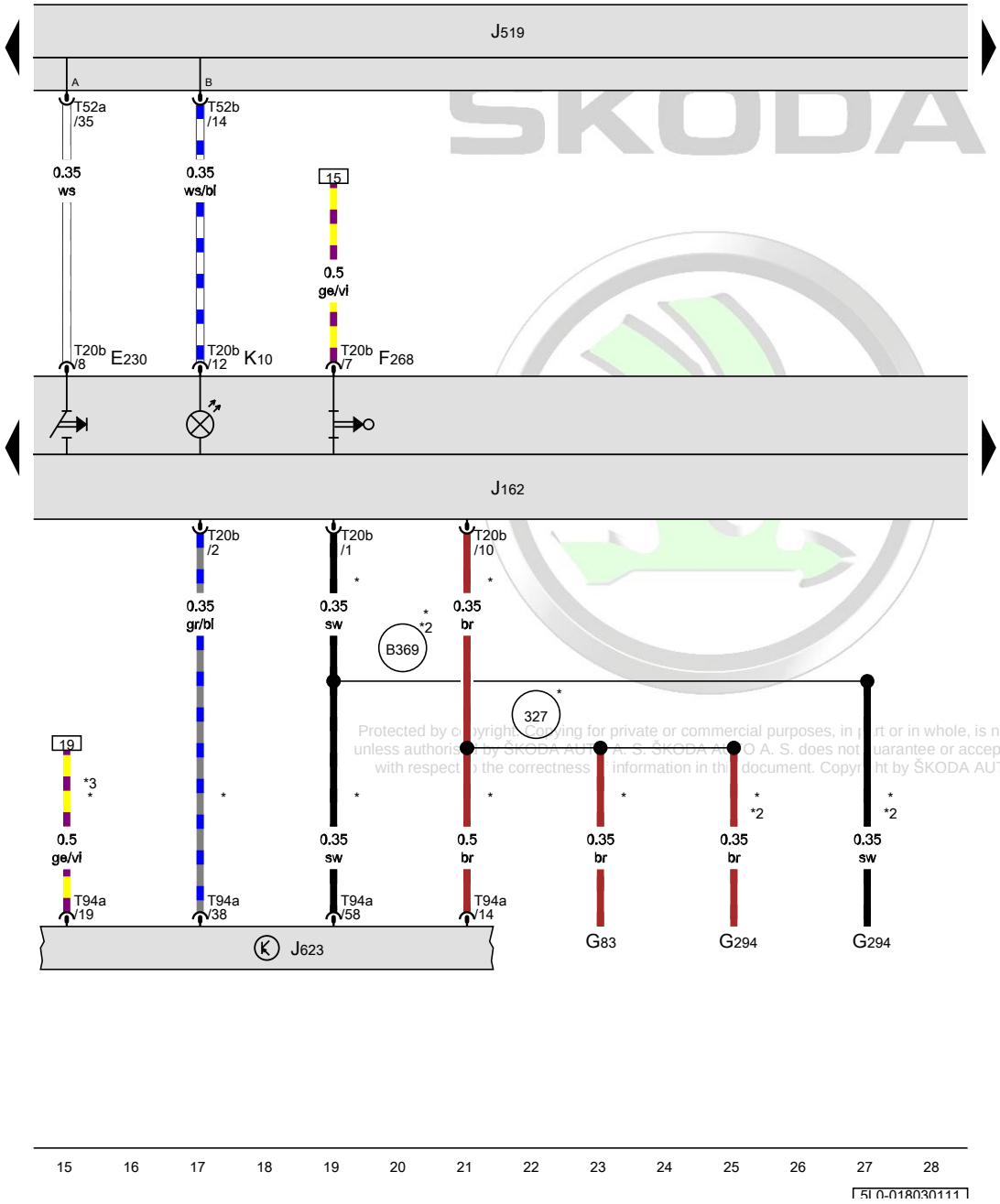
ge	=	yellow
or	=	orange
rs	=	pink



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Heater control unit, Engine control unit

E230	Heated rear window button
F268	Auxiliary heating heater element contact switch
G83	Radiator outlet coolant temperature sender
G294	Brake servo pressure sensor
J162	Heater control unit
J519	Onboard supply control unit
J623	Engine control unit
K10	Heated rear window warning lamp
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
B369	Connection 1 (5V), in main wiring harness
*	see applicable current flow diagram for engine
*2	Only models with automatic gearbox
*3	Only models with auxiliary air heater

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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gr	=	grey
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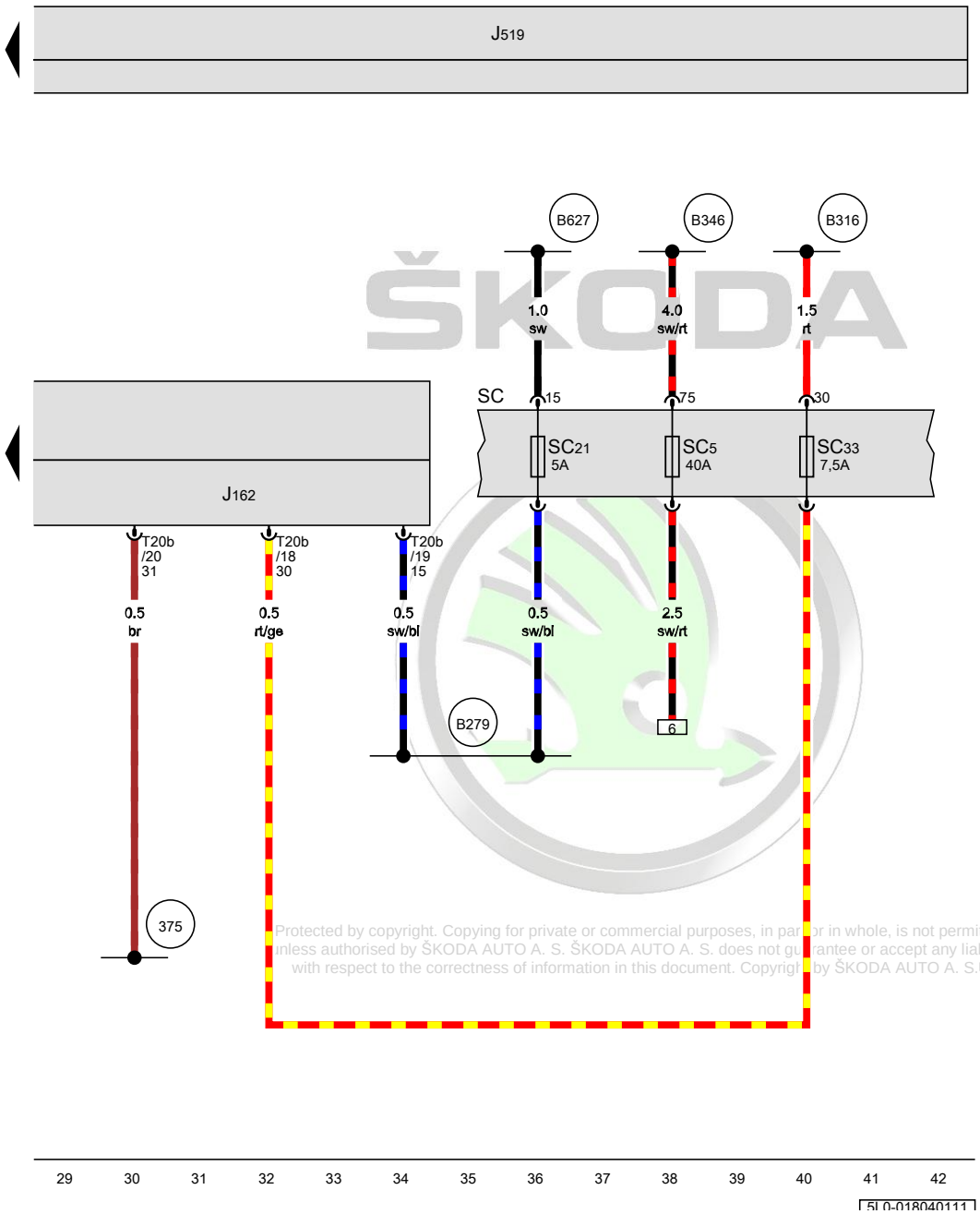
or	=	orange
rs	=	pink



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Heater control unit, Fuse holder C

J162	Heater control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20b	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatic

From May 2009

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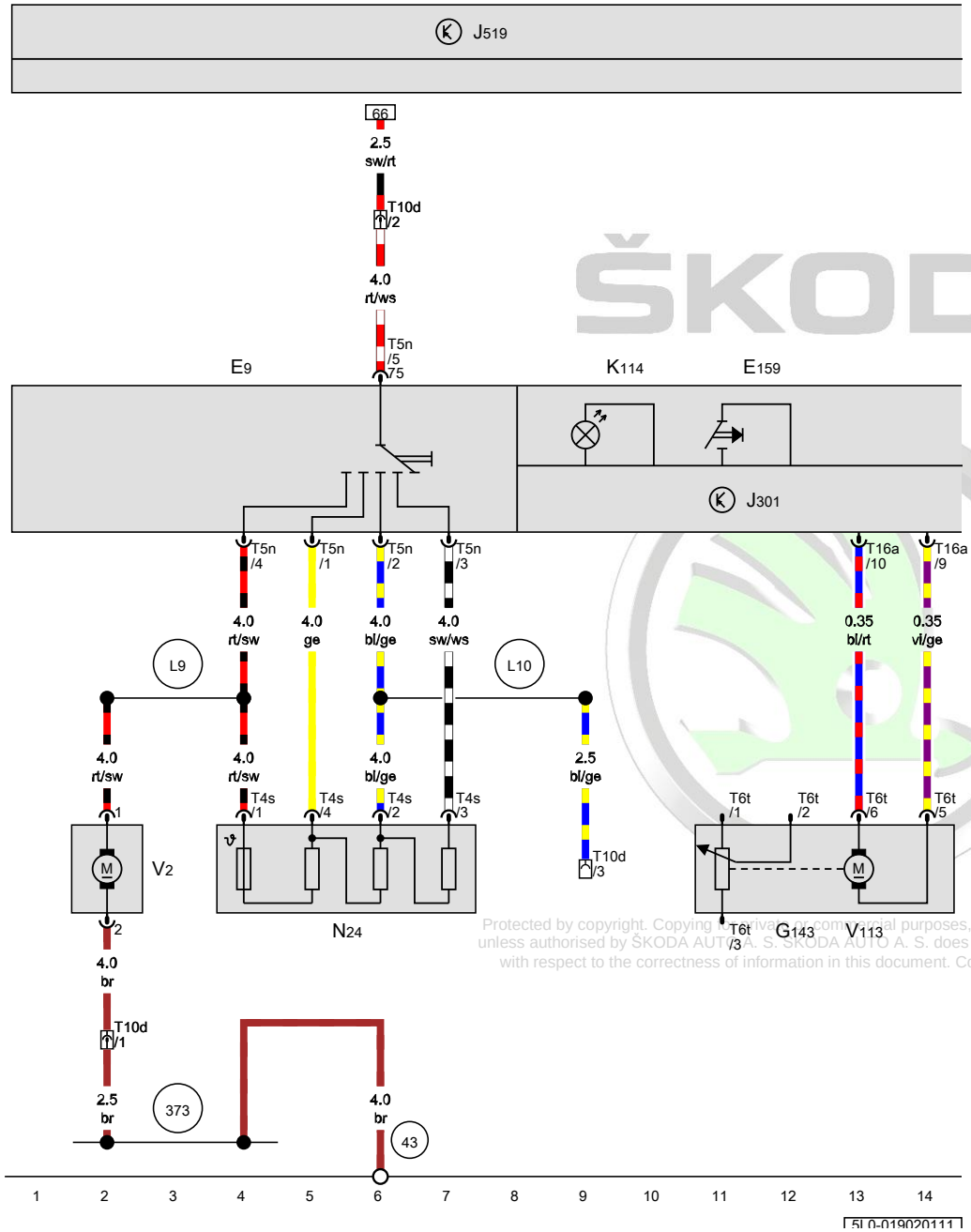

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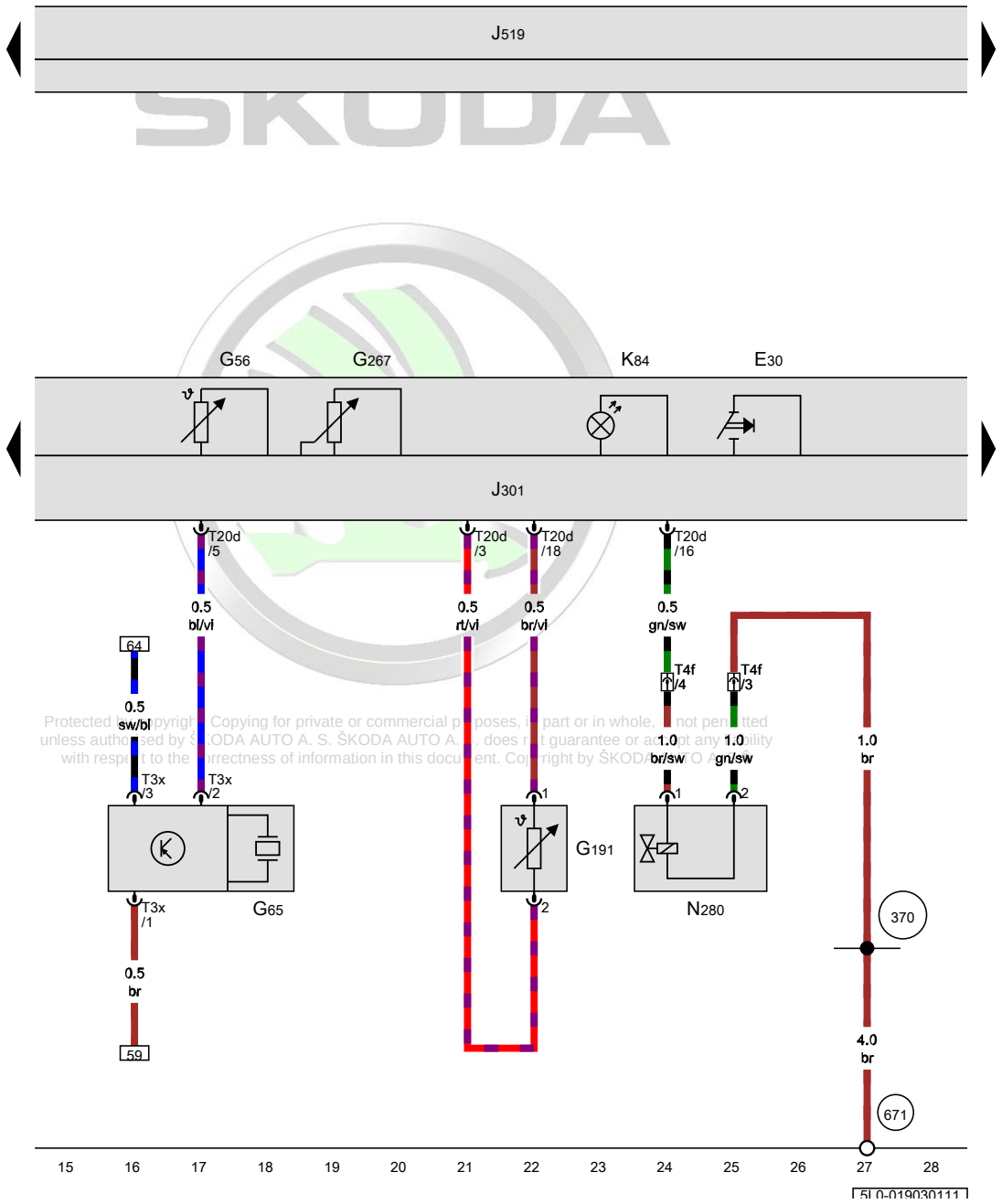
Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T16a	16-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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High-pressure sender, Centre vent temperature sender, Air conditioning system control unit, Air conditioner compressor regulating valve

E30	Air conditioning system switch
G56	Dash panel temperature sensor
G65	High-pressure sender
G191	Centre vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J301	Air conditioning system control unit
J519	Onboard supply control unit
K84	Air conditioning system warning lamp
N280	Air conditioner compressor regulating valve
T3x	3-pin connector
T4f	4-pin connector, front left in engine compartment
T20d	20-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
li	=	purple
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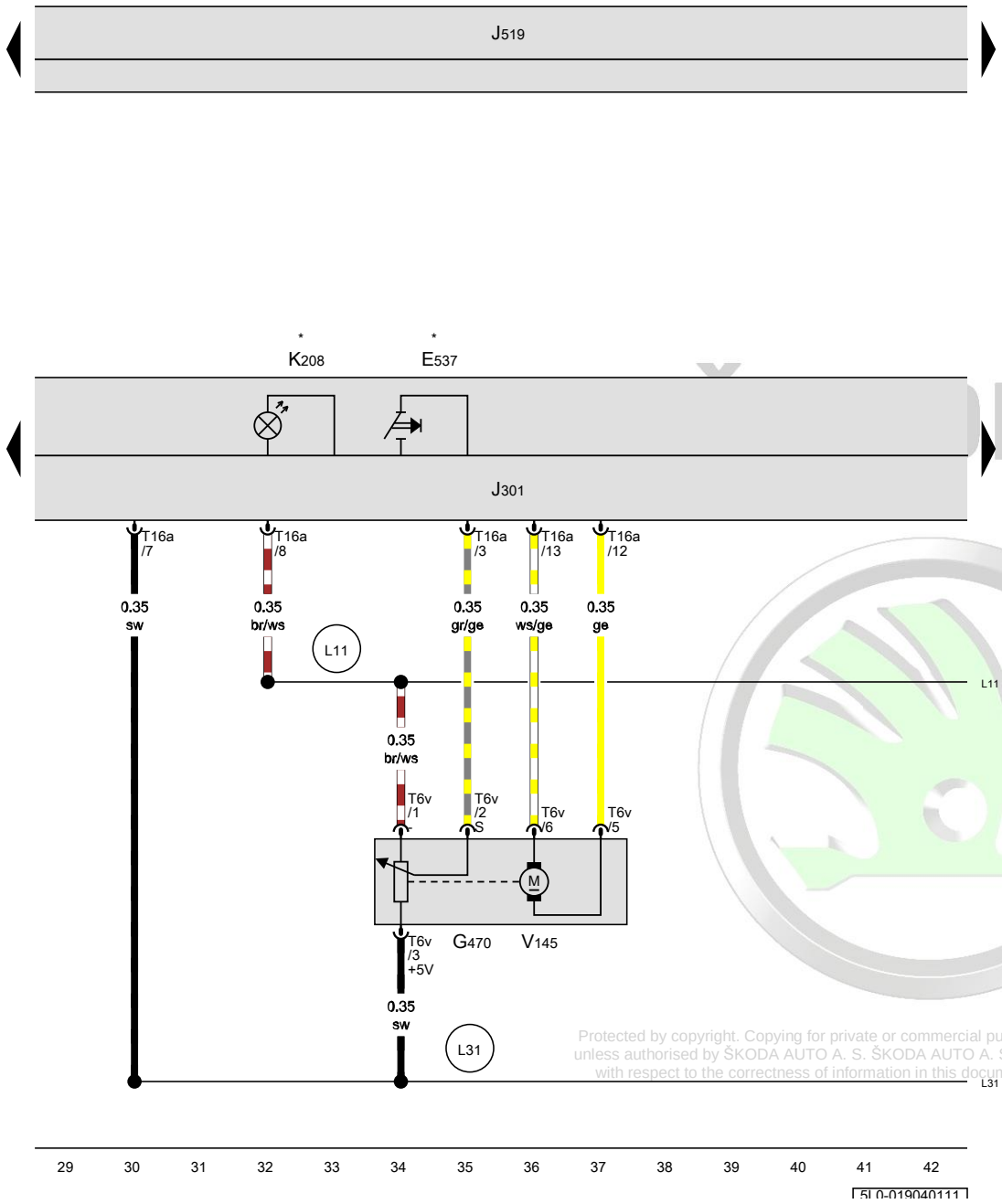
rs	=	pink



Air conditioning system control unit, Front air distribution control motor

E537	Instant heating button
G470	Potentiometer for front air distribution control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T6v	6-pin connector
T16a	16-pin connector
V145	Front air distribution control motor
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
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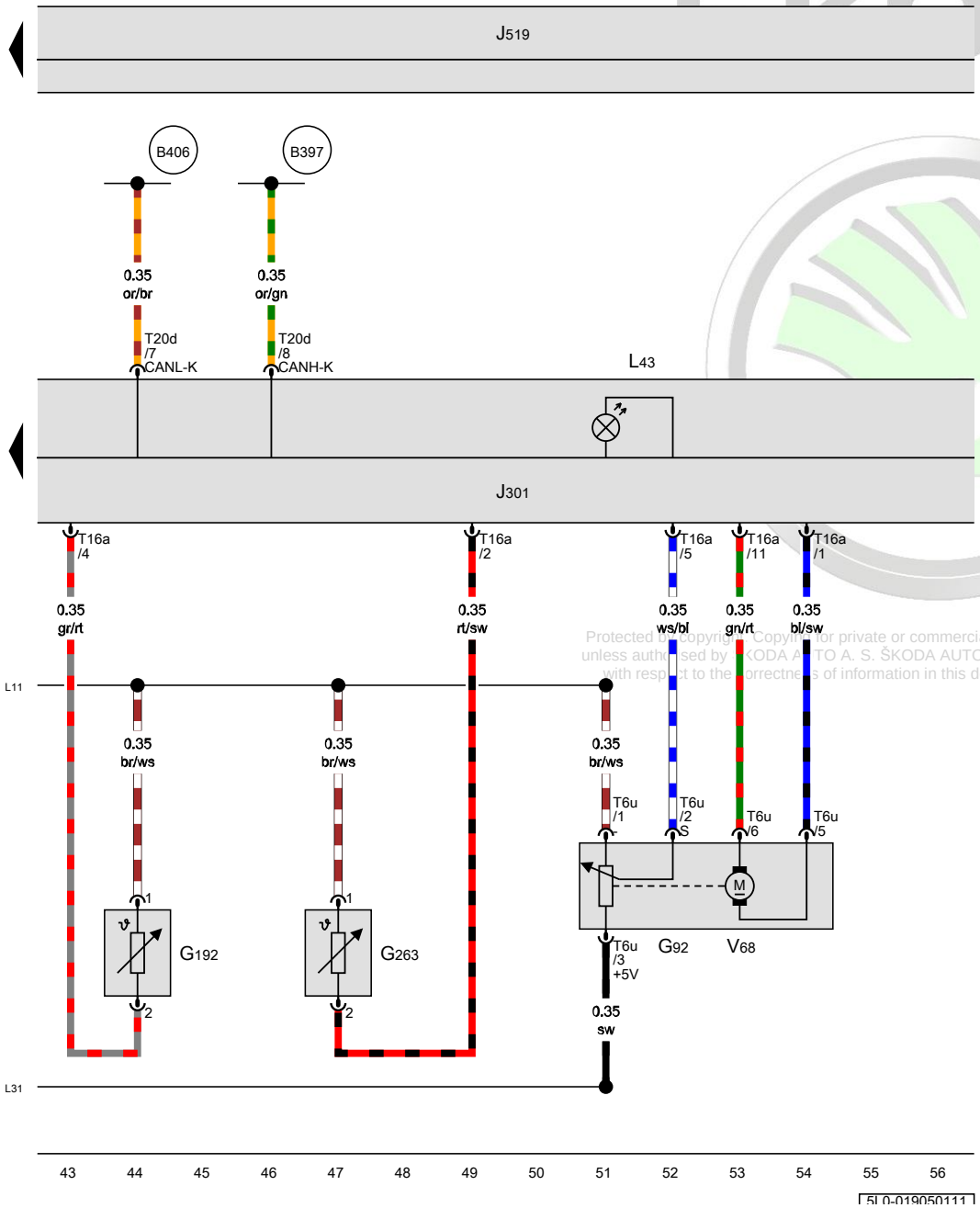

Footwell vent temperature sender, Evaporator output temperature sender, Air conditioning system control unit, Temperature flap control motor

G92	Potentiometer for temperature flap control motor
G192	Footwell vent temperature sender
G263	Evaporator output temperature sender
J301	Air conditioning system control unit
J519	Onboard supply control unit
L43	Air conditioning system switch illumination bulb
T6u	6-pin connector
T16a	16-pin connector
T20d	20-pin connector
V68	Temperature flap control motor
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness

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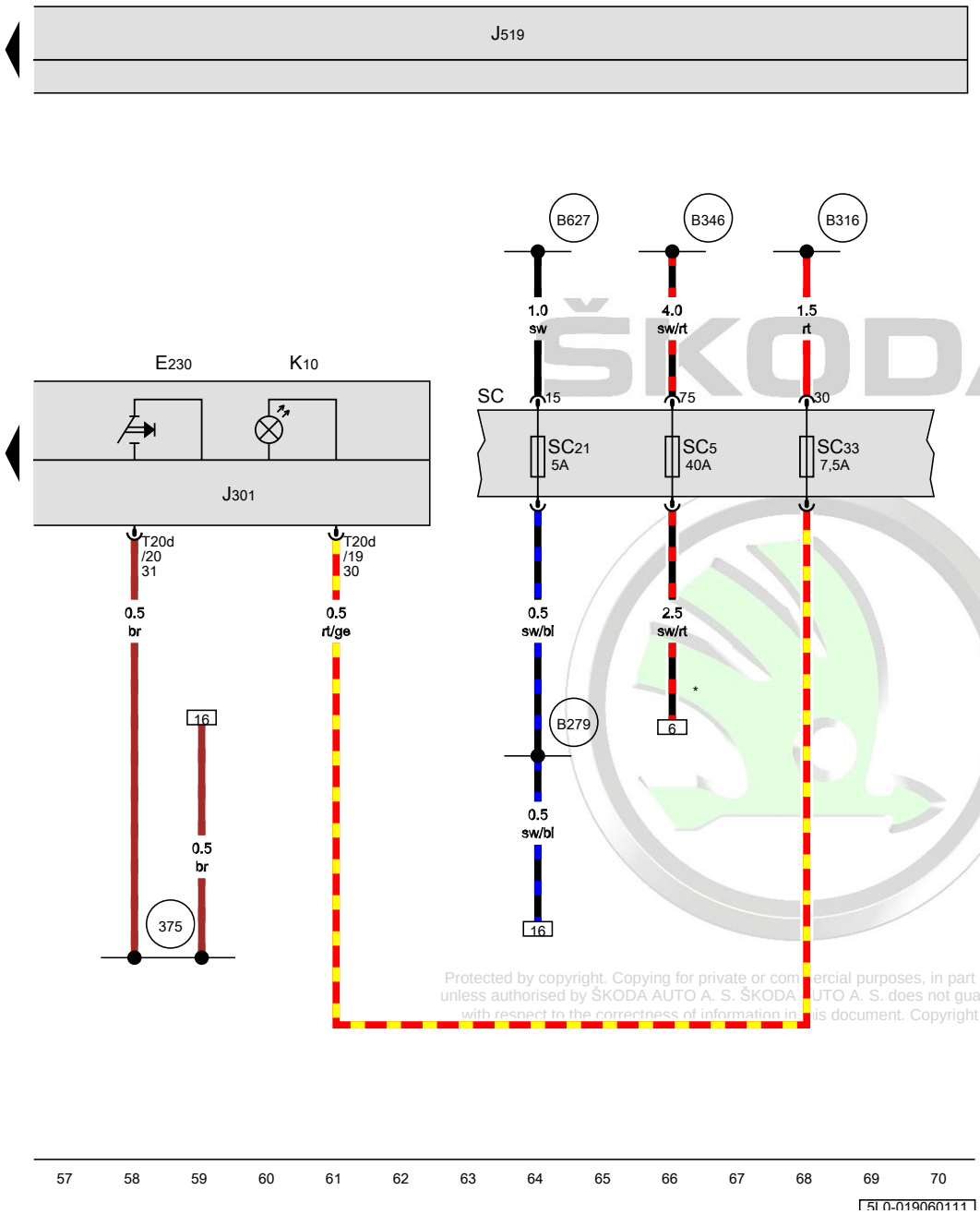

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li = purple
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rs = pink

Air conditioning system control unit, Fuse holder C

E230	Heated rear window button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20d	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no auxiliary coolant heater

Climatronic

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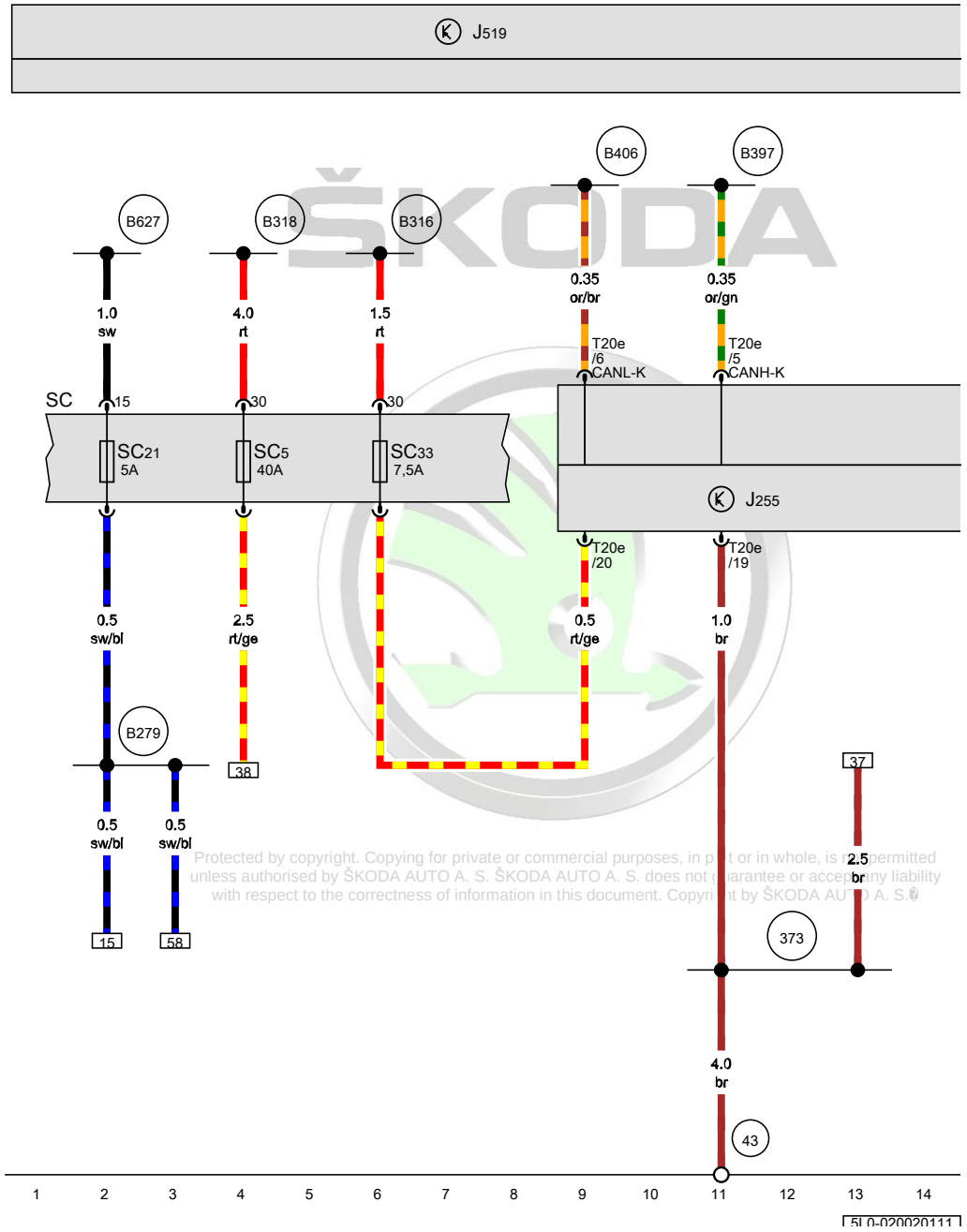

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Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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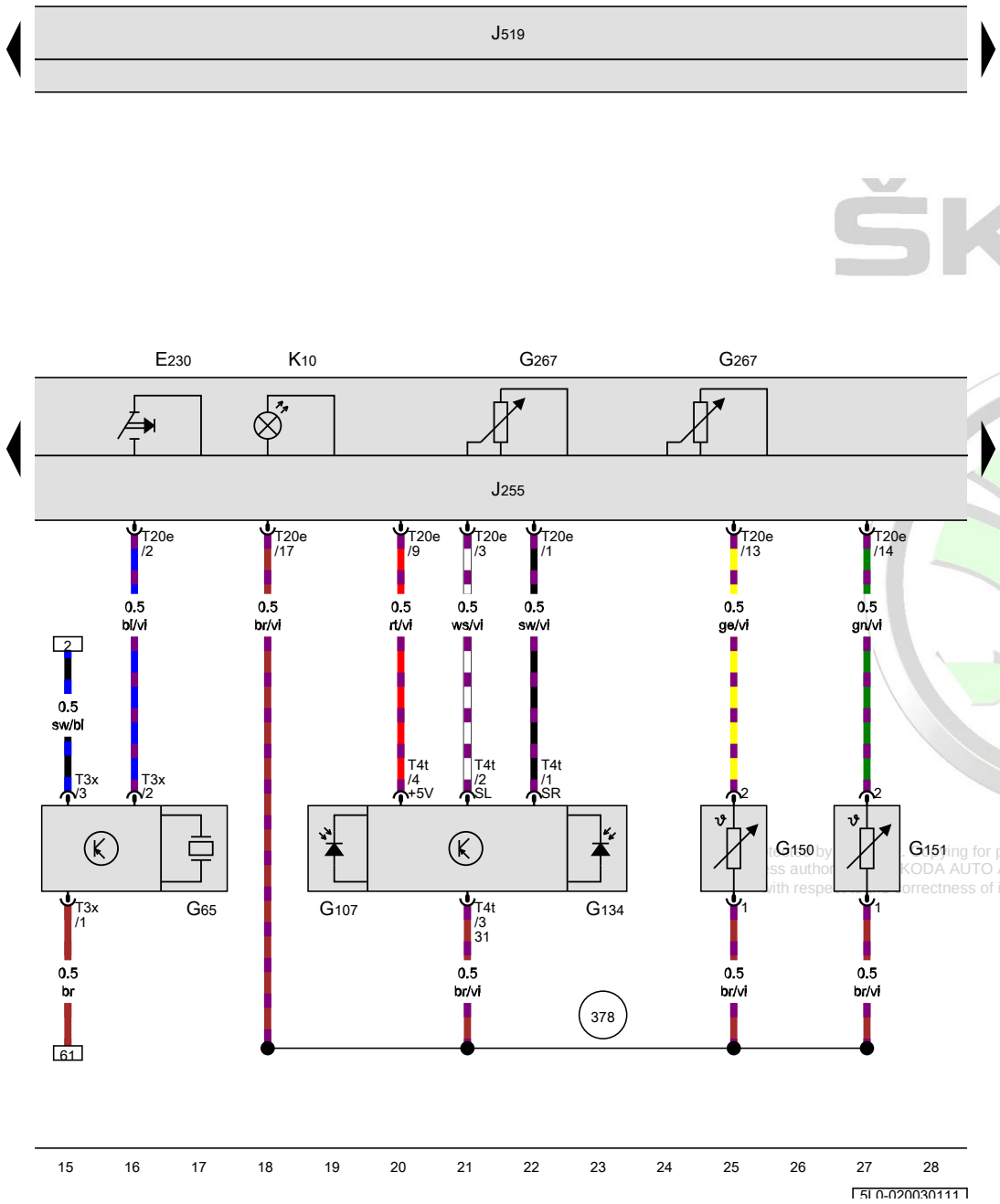

High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
378	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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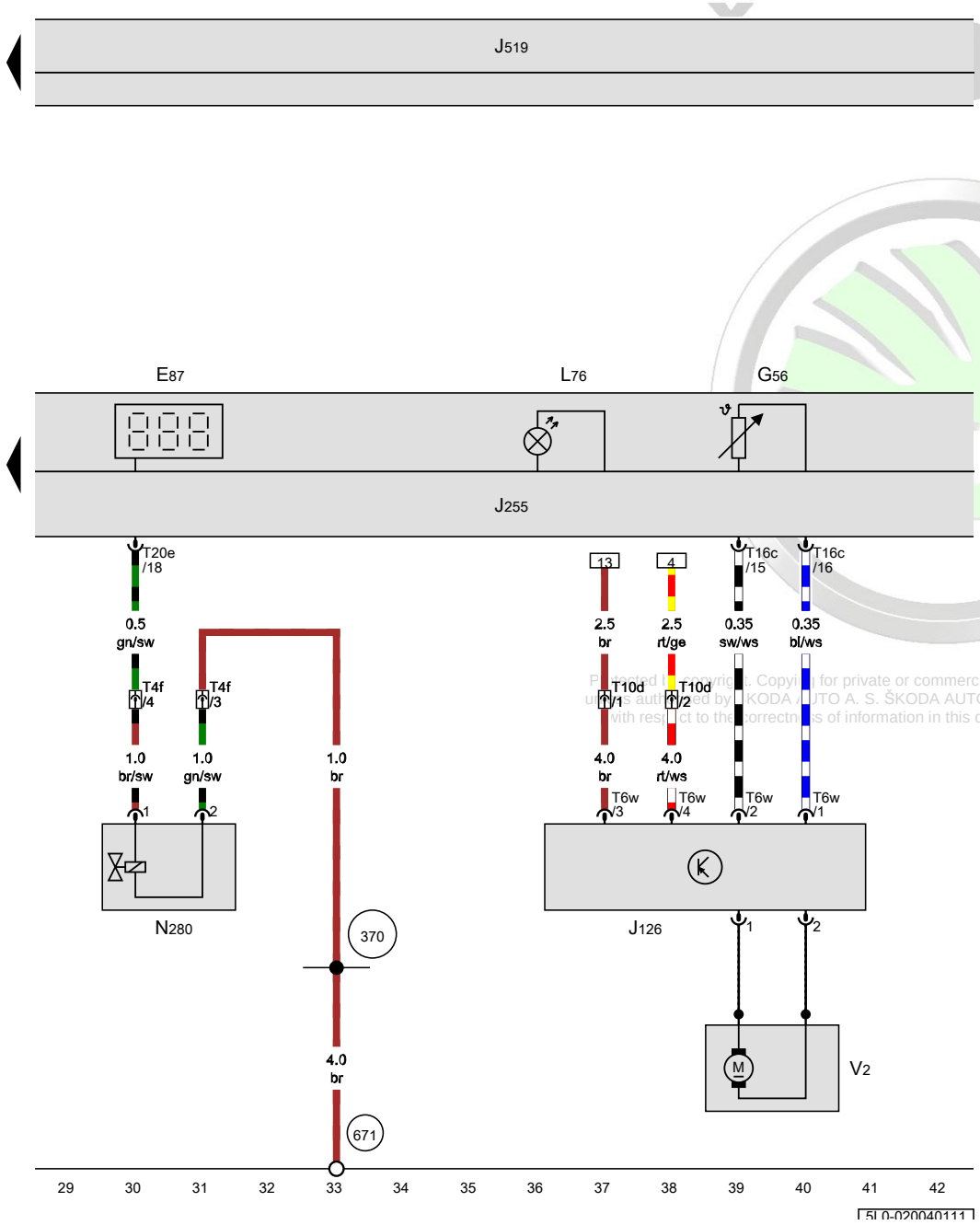
Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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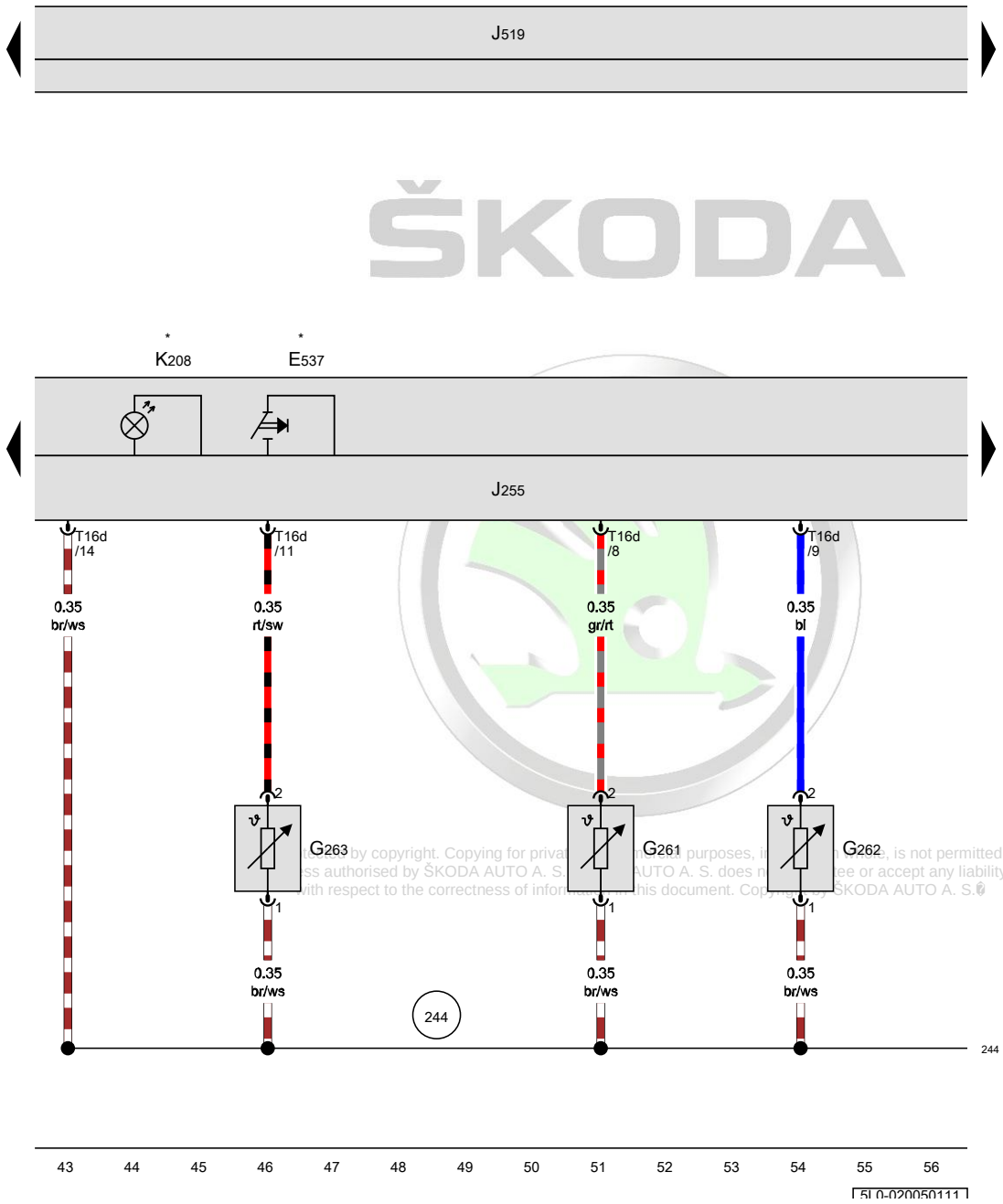

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Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T16d	16-pin connector
(244)	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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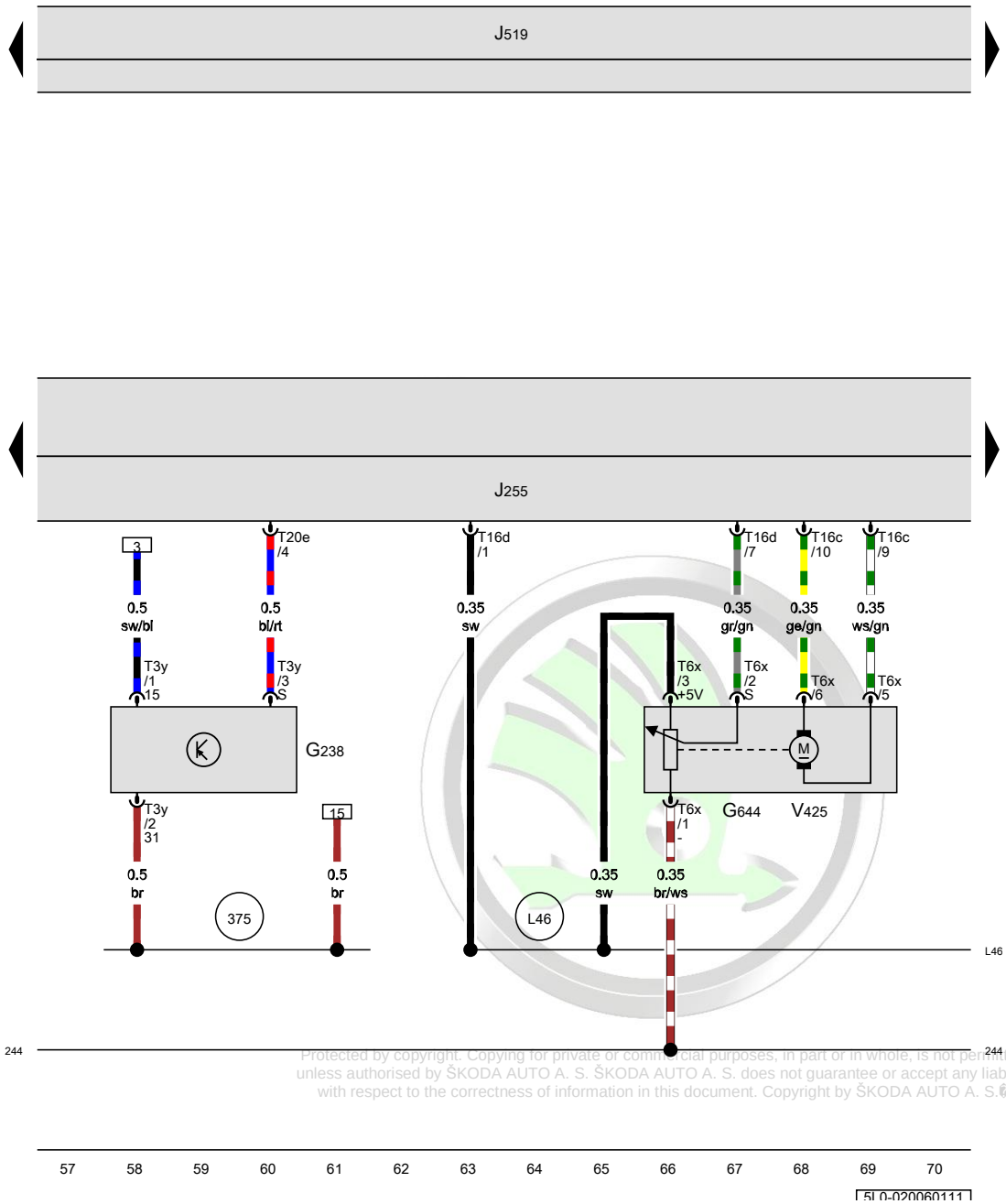

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Air quality sensor, Climatronic control unit, Fresh air/ recirculated air, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/recirculated air, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/recirculated air, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

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br	=	brown
gn	=	green
bl	=	blue
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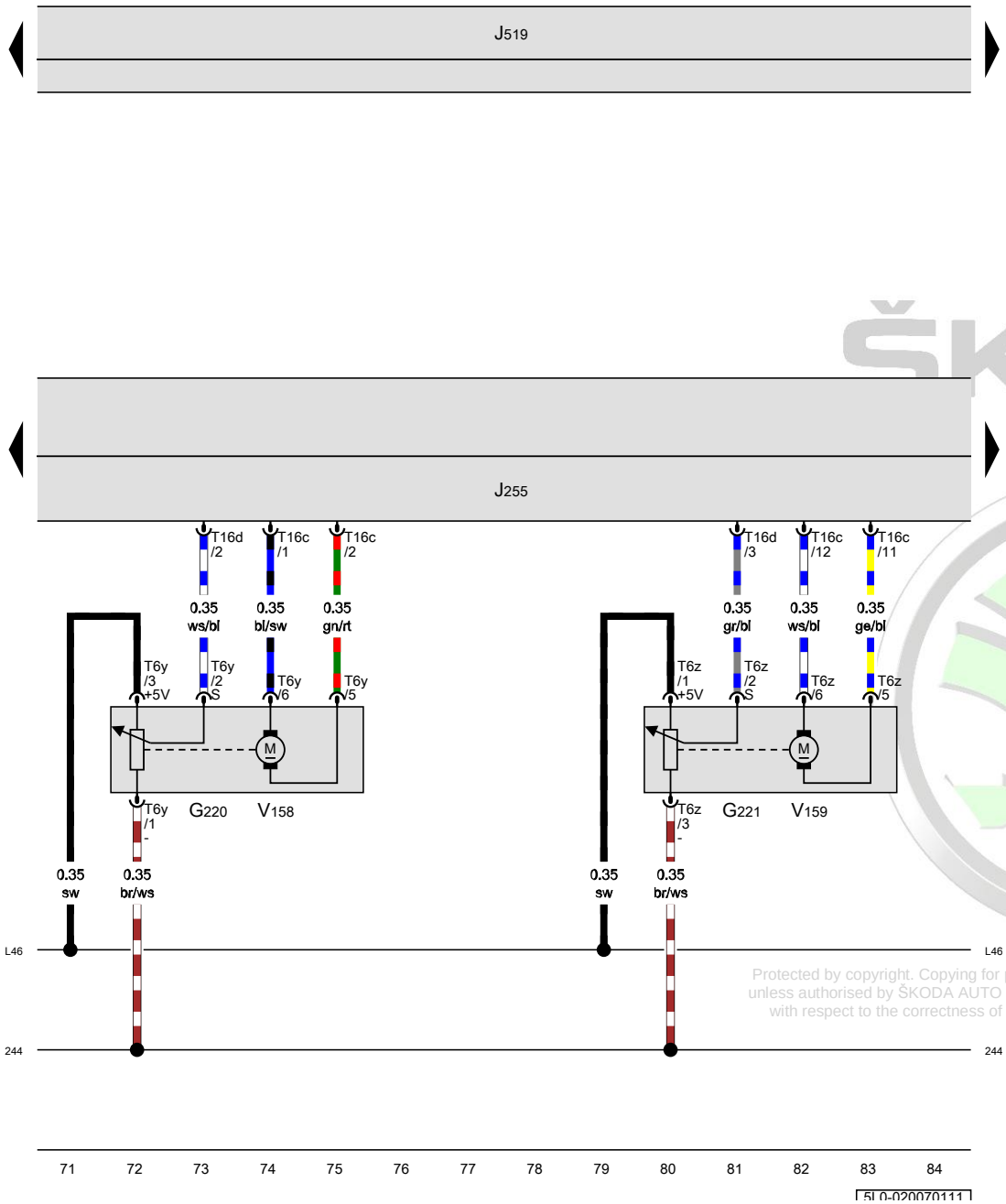
or	=	orange
rs	=	pink

Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
(244)	Earth connection (sender earth), in Climatronic wiring harness
(L46)	Connection (5 Volt), in Climatronic operating unit wiring harness



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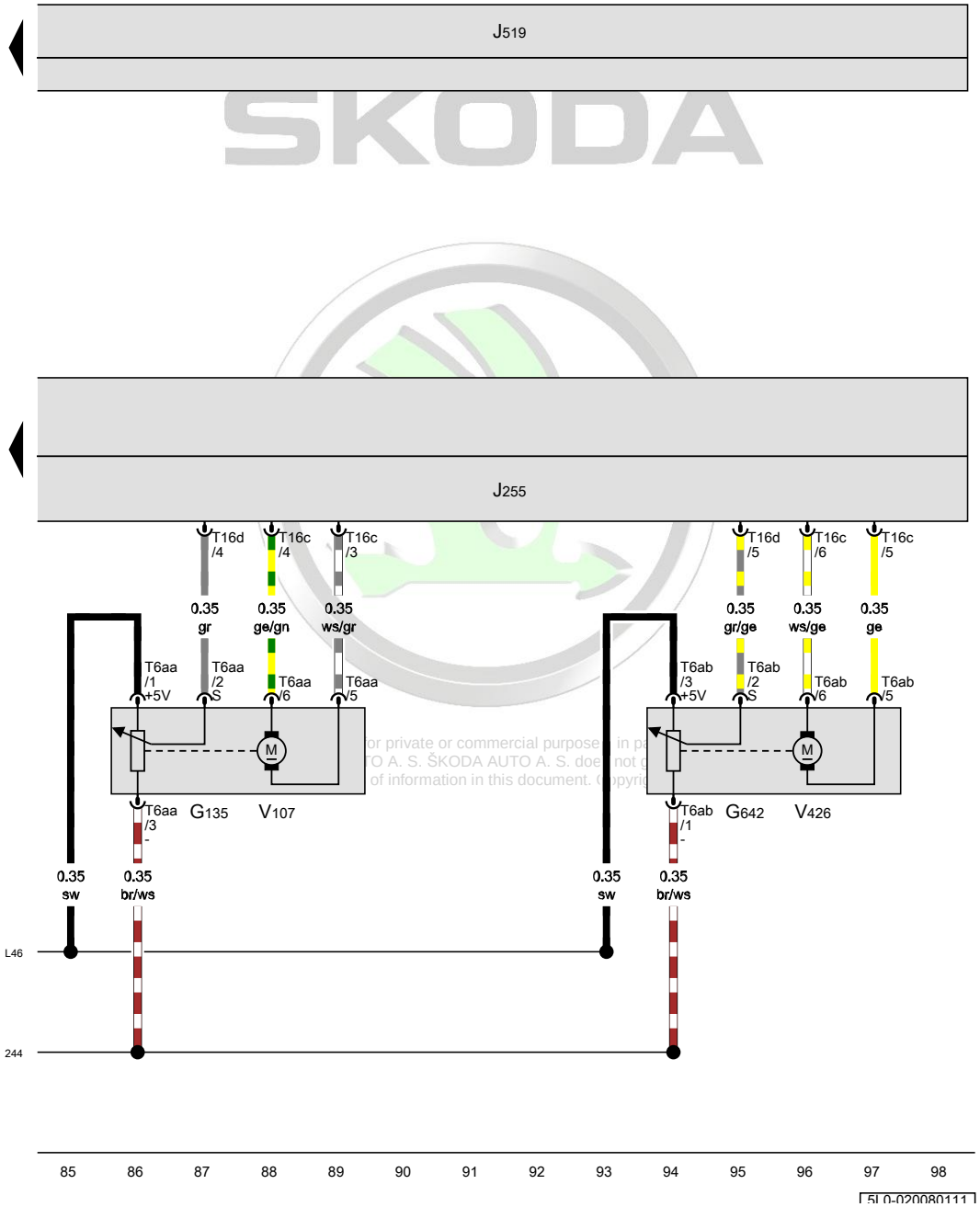

Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

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Auxiliary air heater (PTC)

From May 2009

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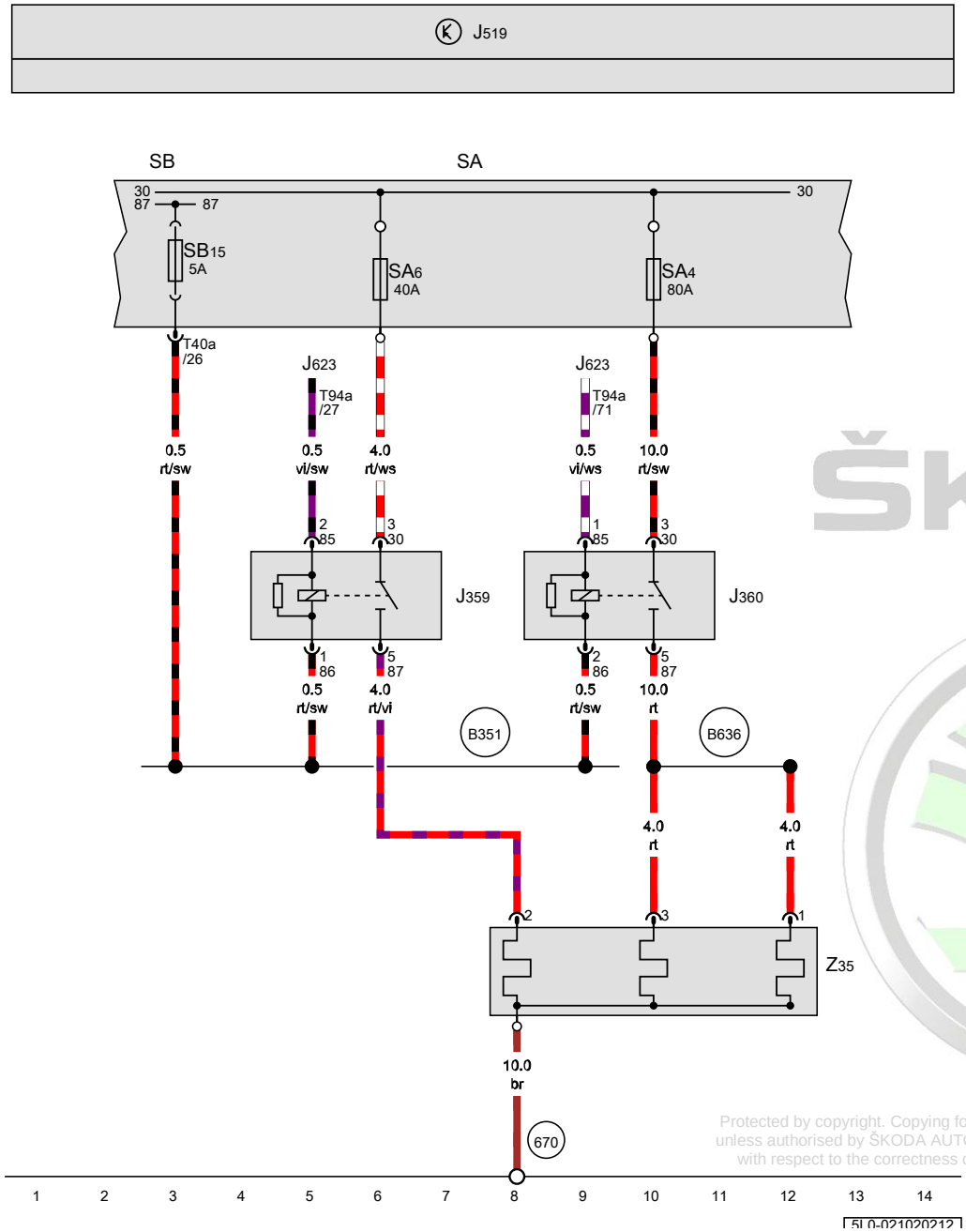
Low heat output relay, High heat output relay, Fuse holder A, Fuse holder B, Auxiliary air heater element

J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
SA	Fuse holder A
SA4	Fuse 4 in fuse holder A
SA6	Fuse 6 in fuse holder A
SB	Fuse holder B
SB15	Fuse 15 on fuse holder B
T40a	40-pin connector
T94a	94-pin connector
Z35	Auxiliary air heater element
670	Earth point 2, left A-pillar
B351	Positive connection 2 (87a) in main wiring harness
B636	Connection (supplementary heater), in main wiring harness



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Auxiliary heater for models with Climatic

From May 2009

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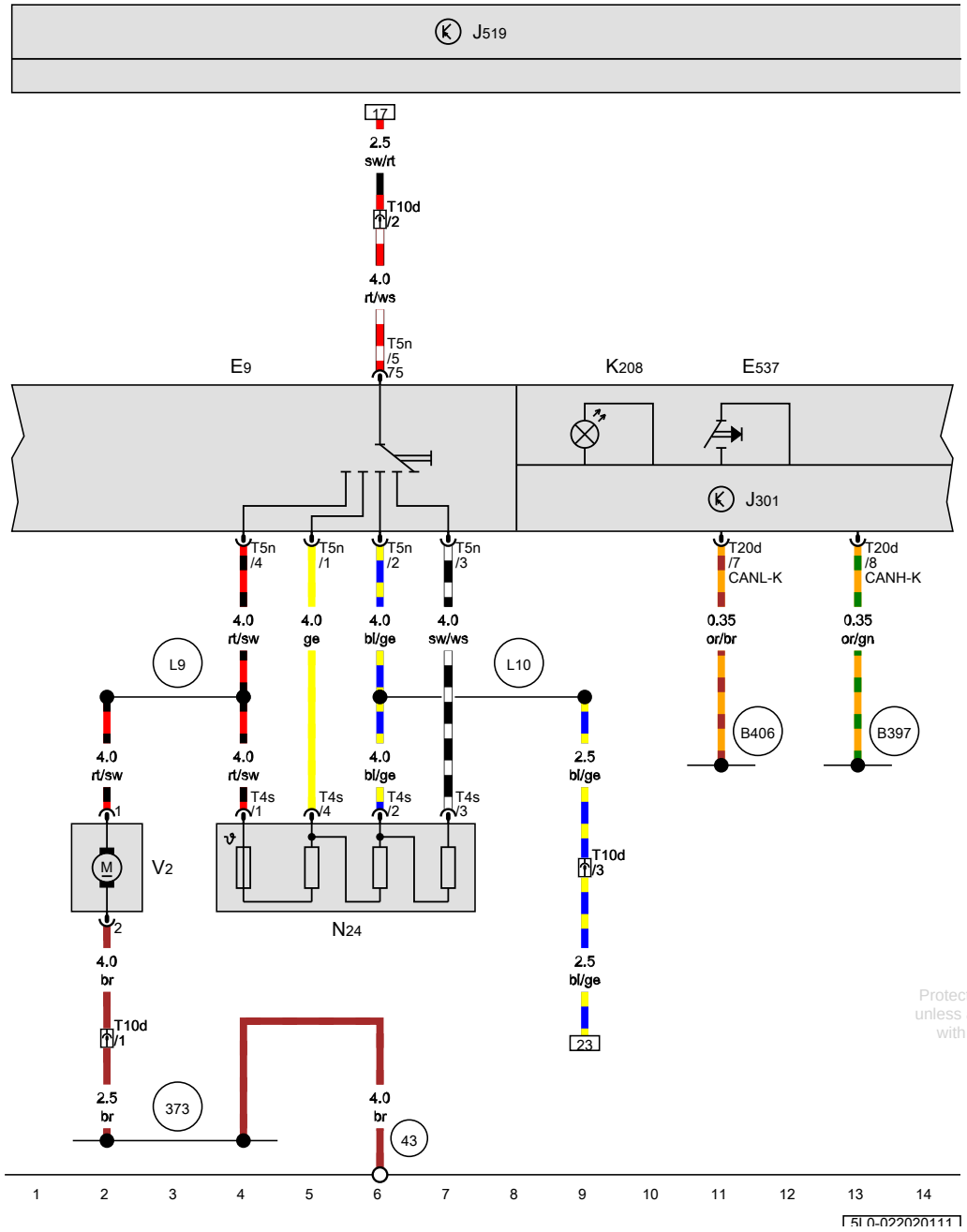

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

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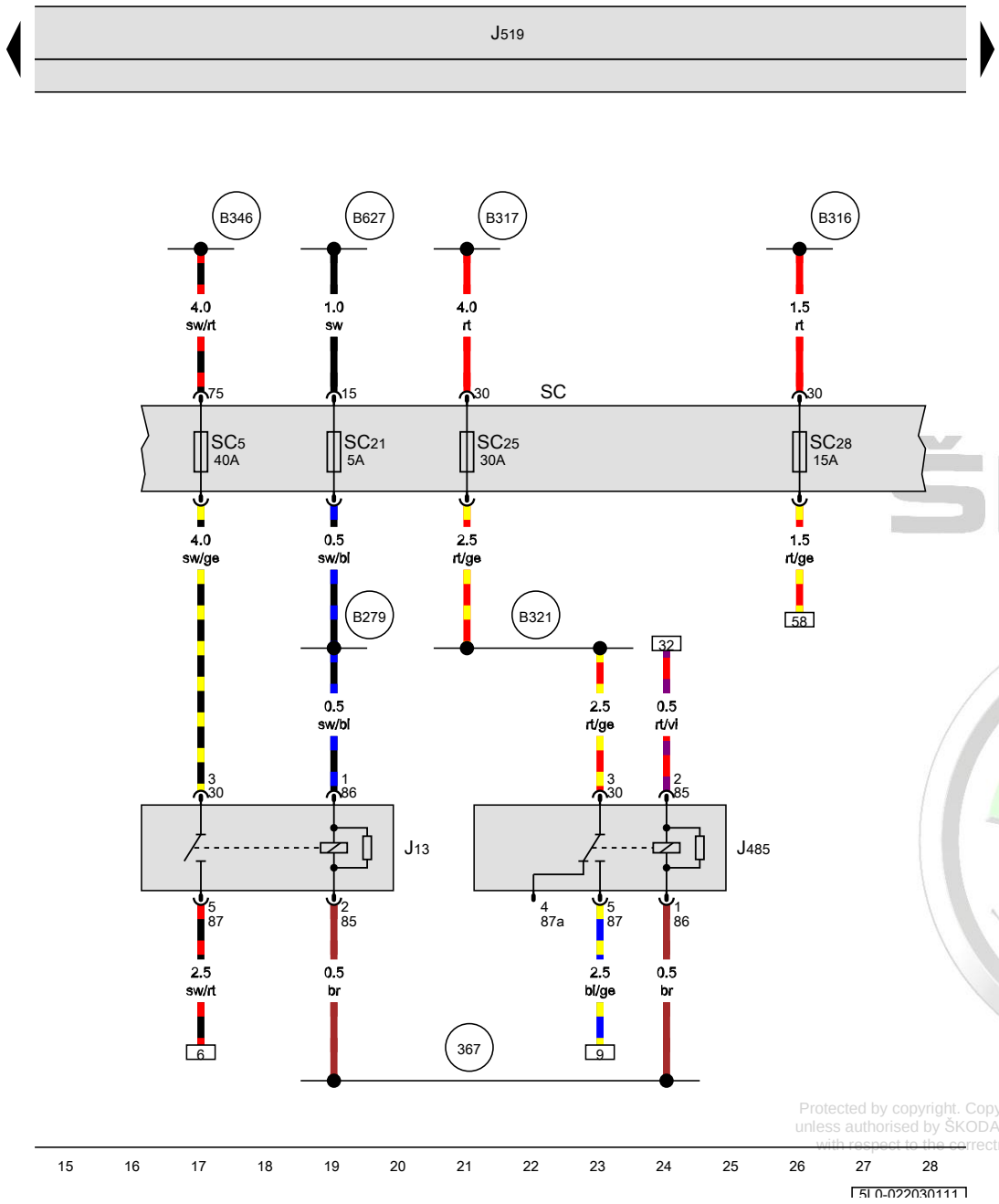

Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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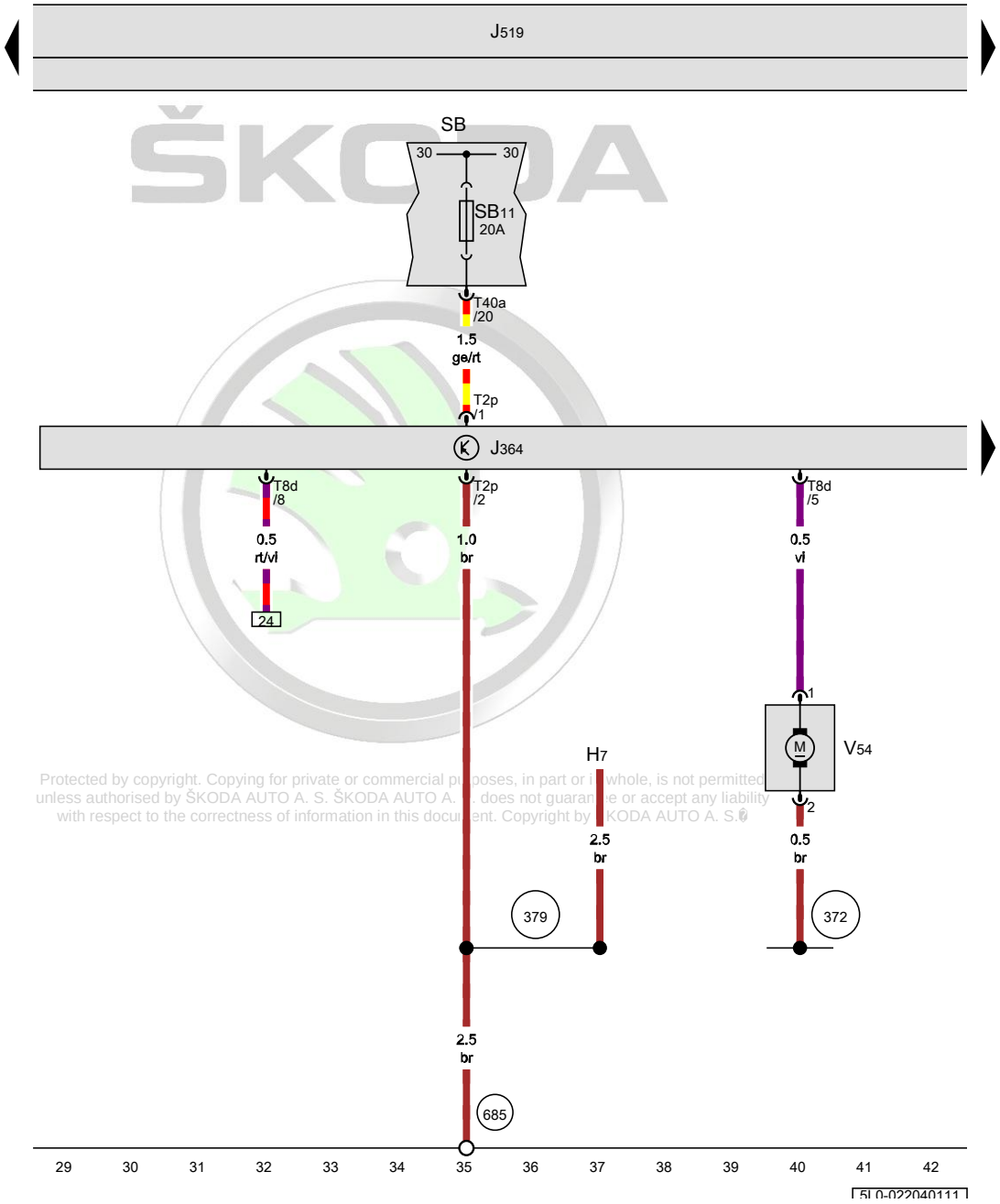
Auxiliary heater control unit, Fuse holder B, Metering pump



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H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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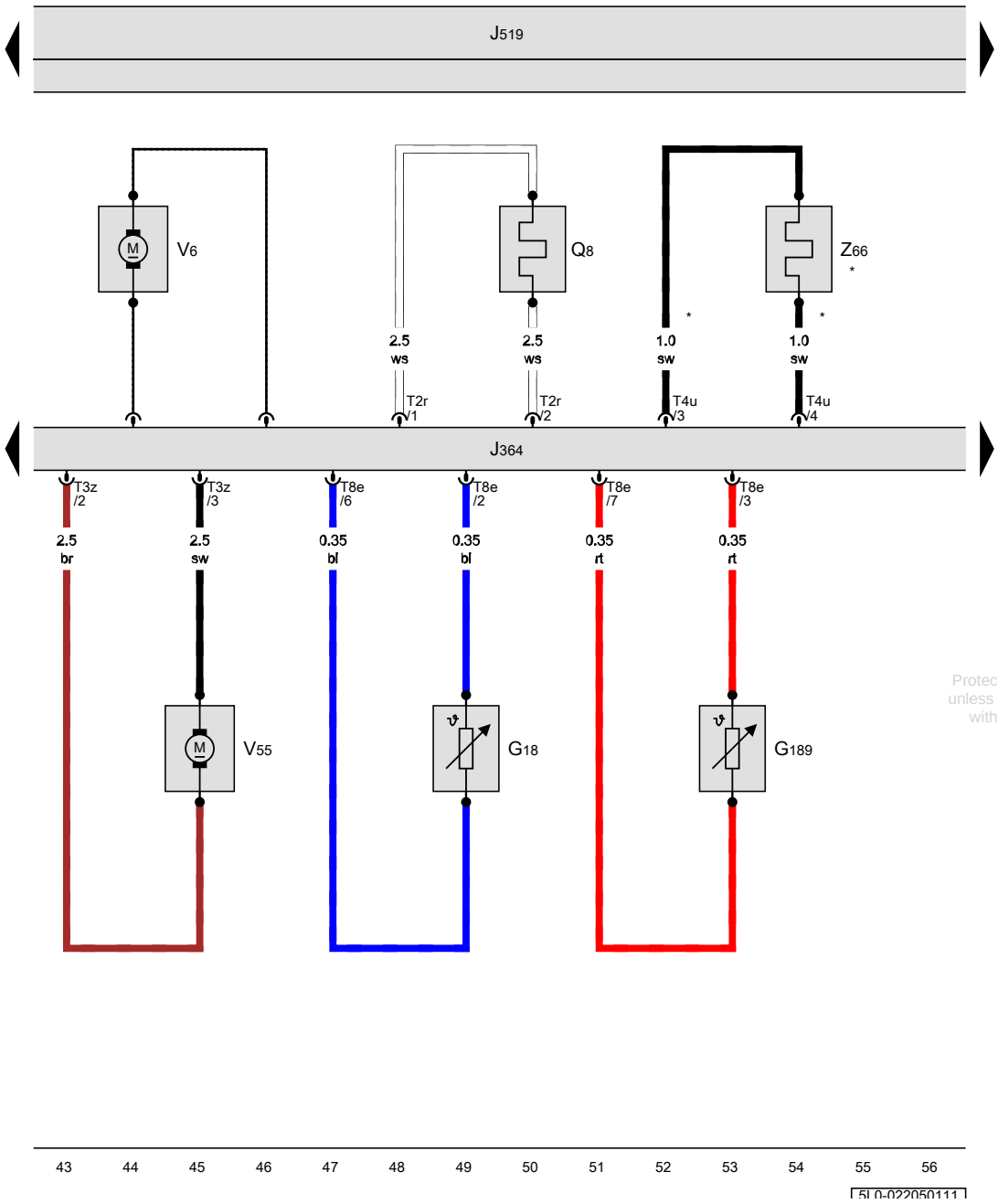

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engines

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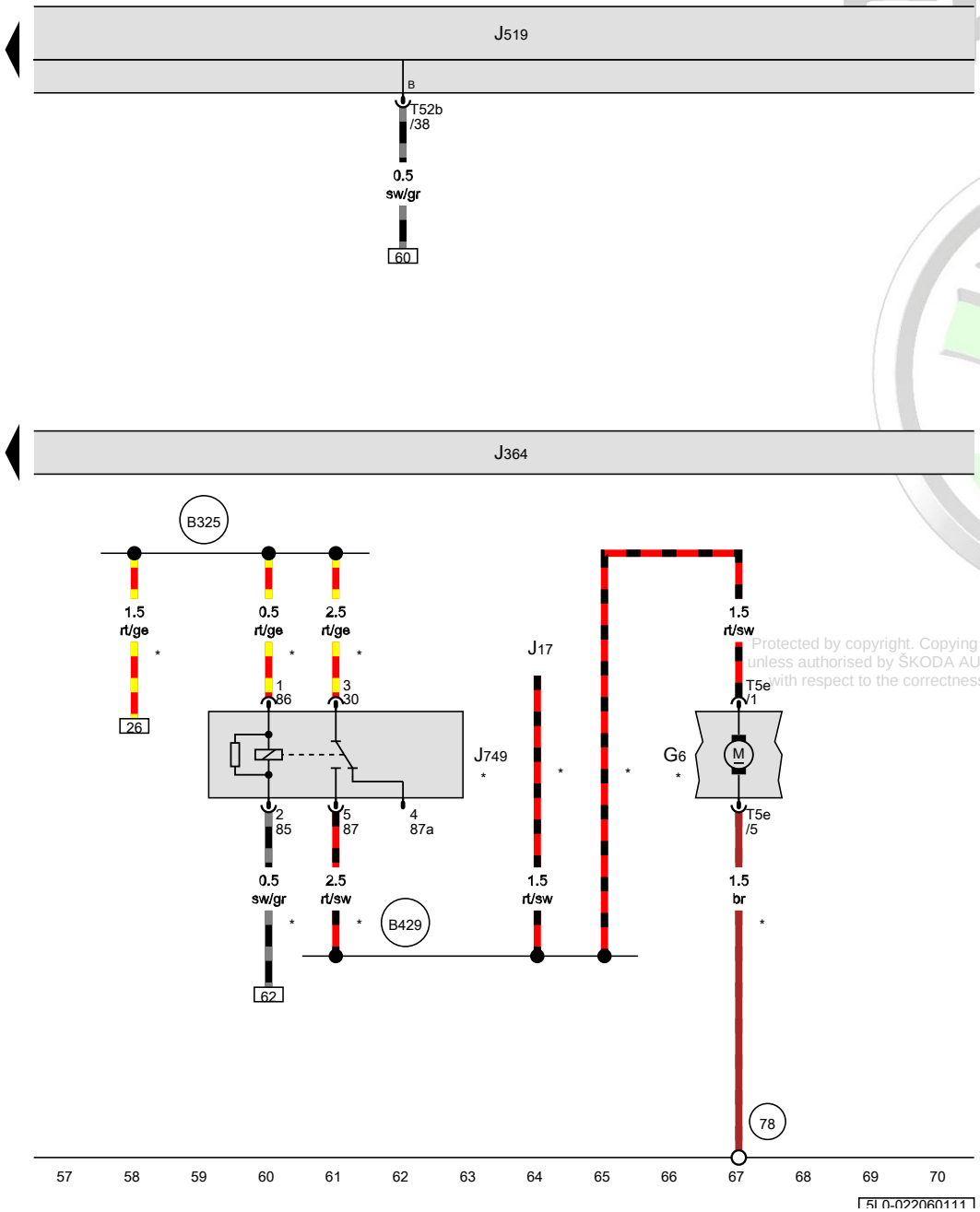
or	=	orange
rs	=	pink

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engines



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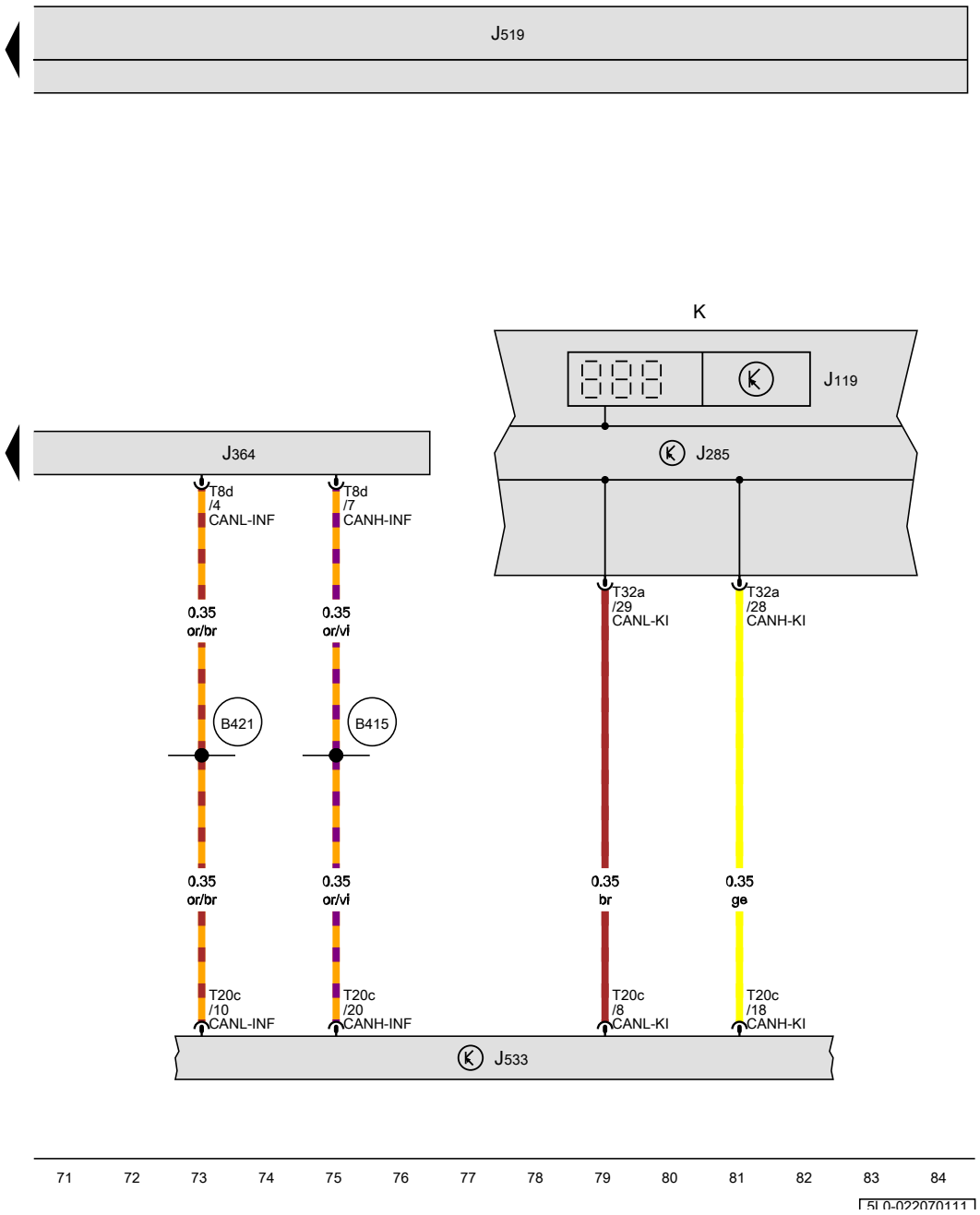

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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Auxiliary heater for models with Climatronic

From May 2009

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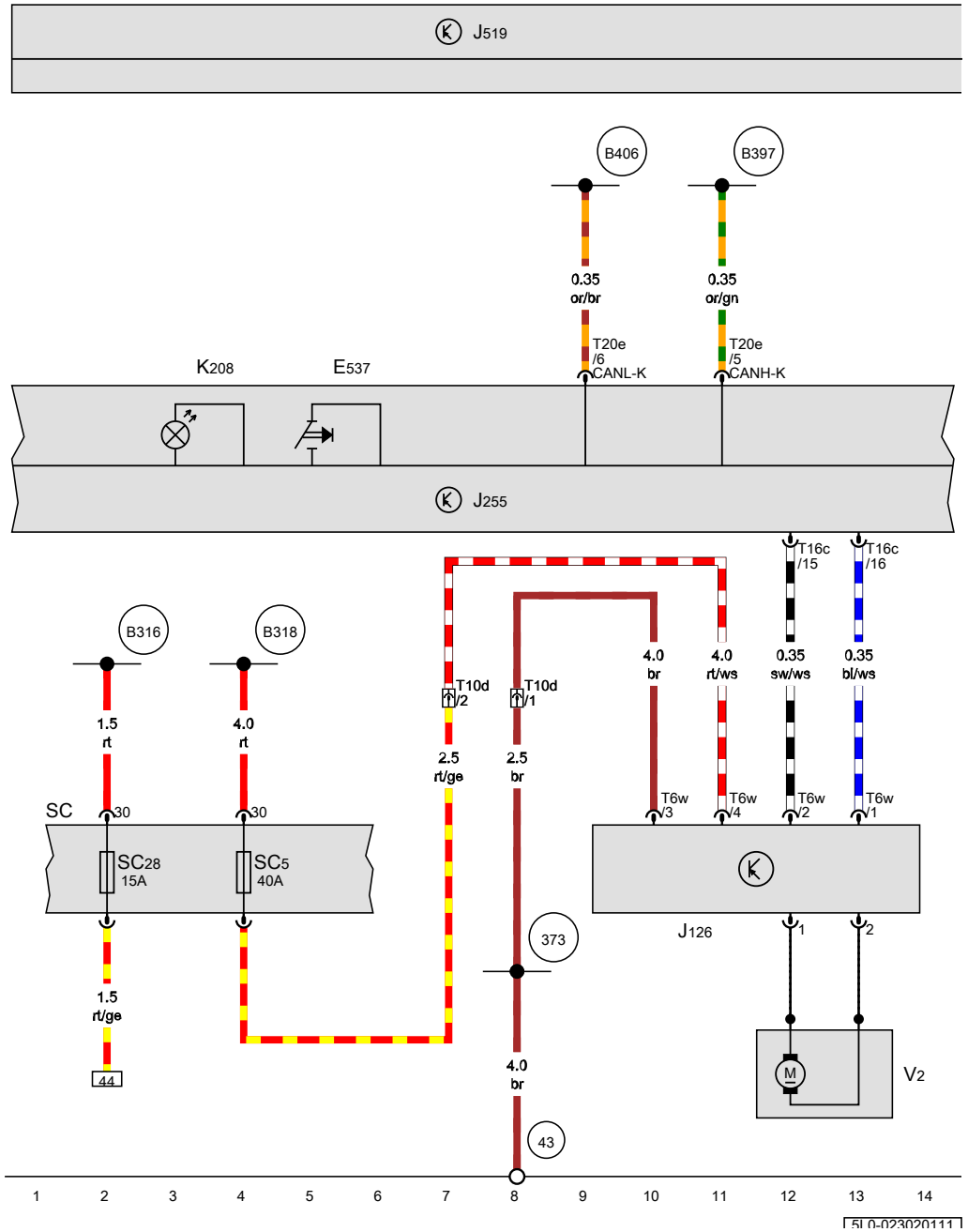

Fresh air blower control unit, Climatronic control unit, Fuse holder C, Fresh air blower

E537	Instant heating button
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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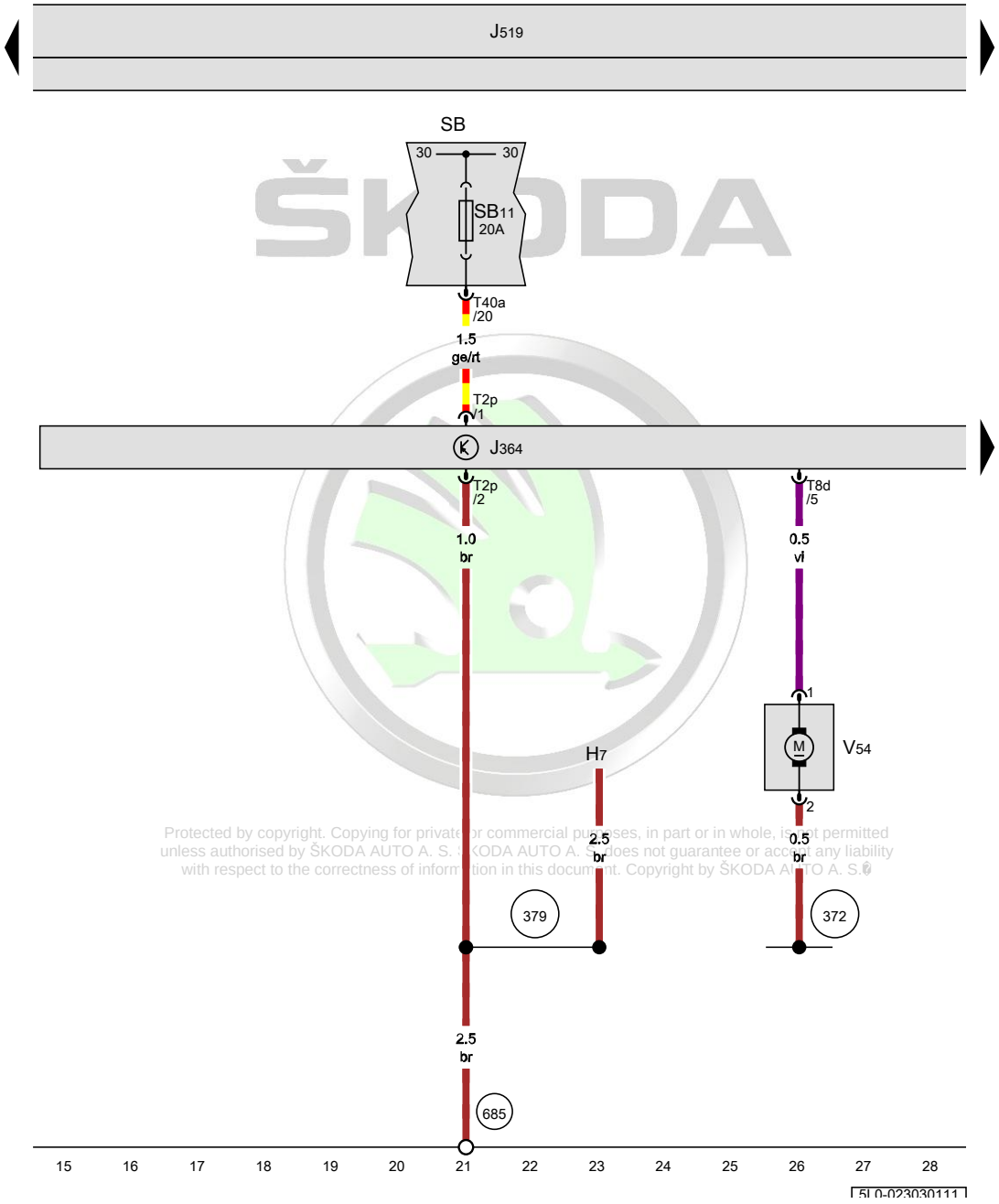
Auxiliary heater control unit, Fuse holder B, Metering pump



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H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

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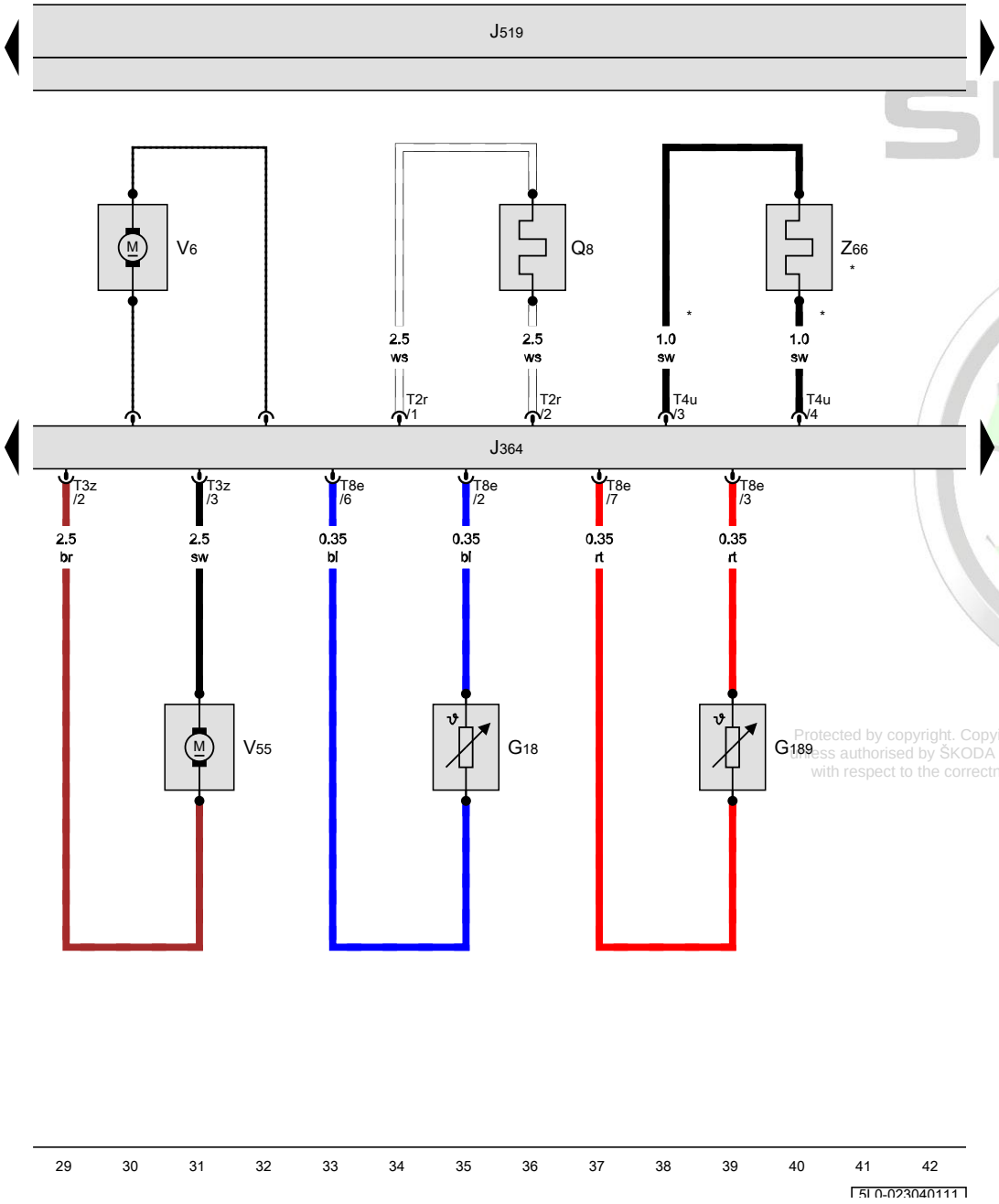

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engines

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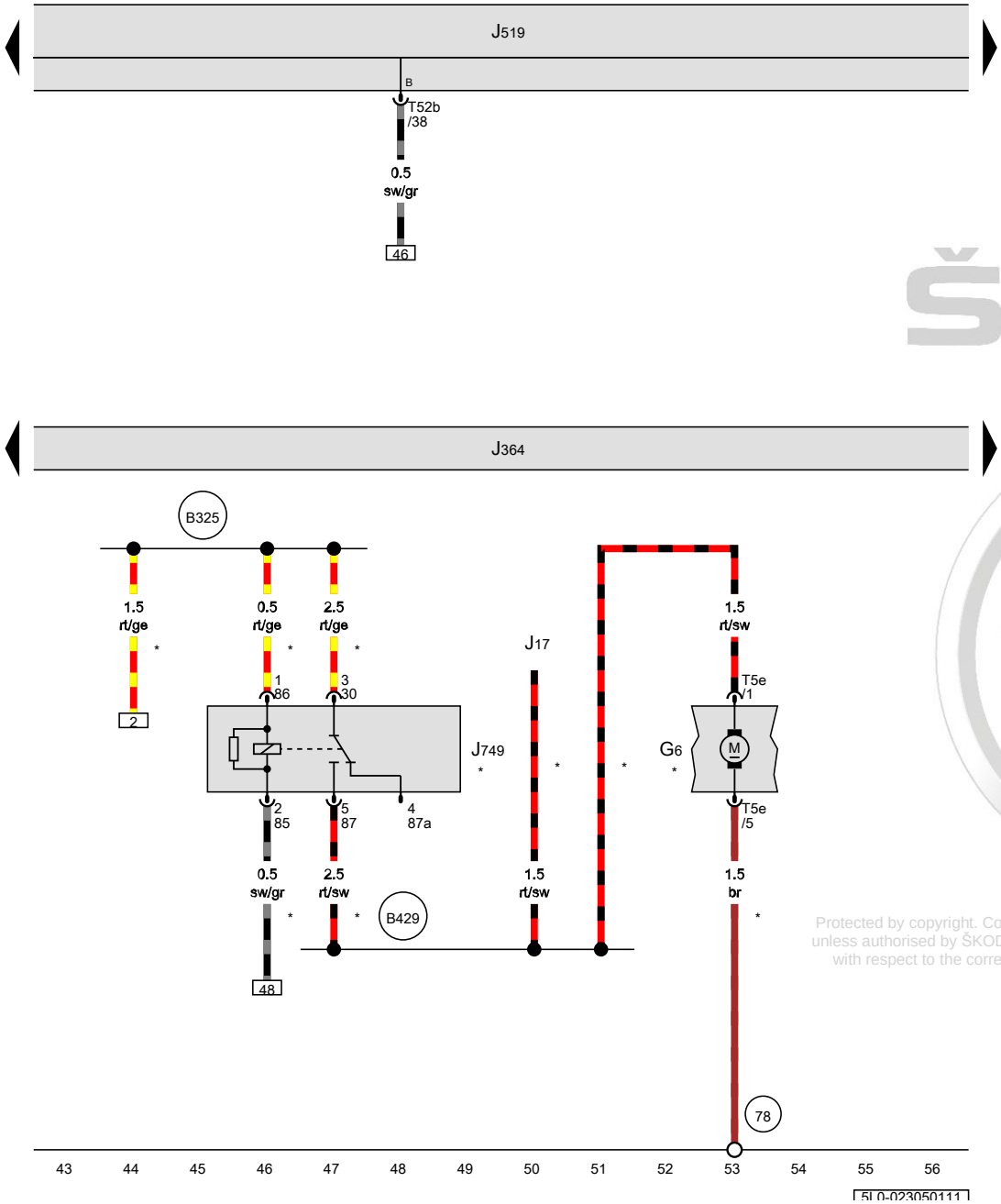
Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engines



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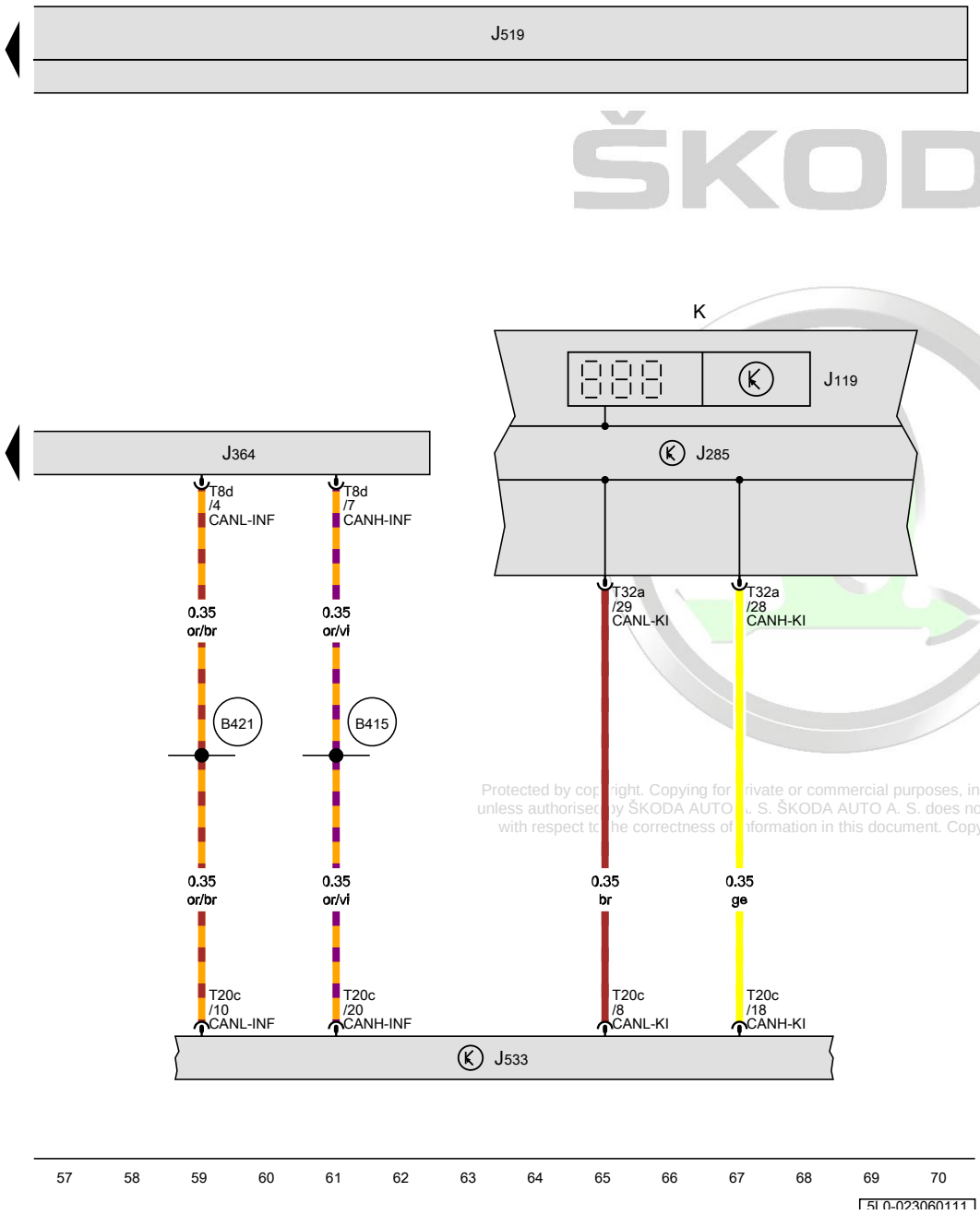

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Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with rear manually operated window regulators

From May 2009

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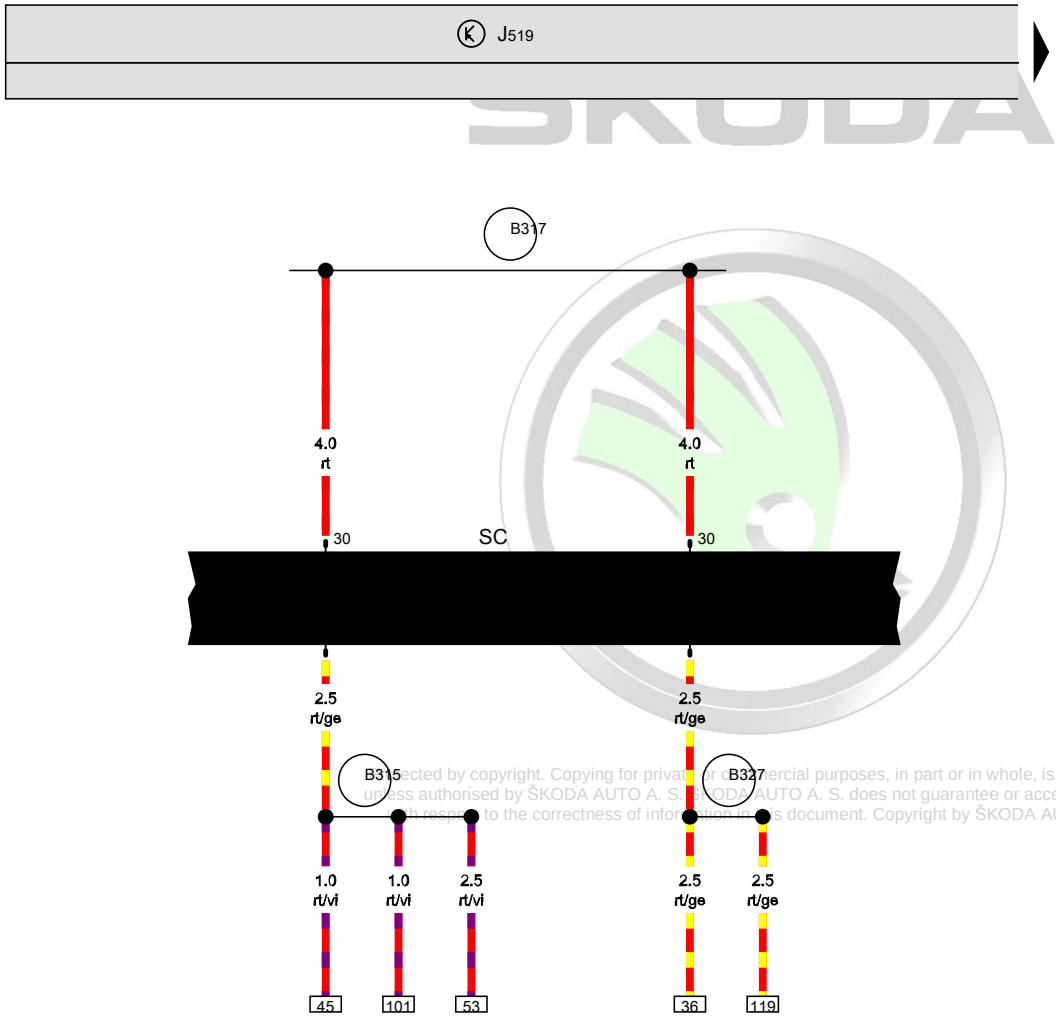

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br = brown
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bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

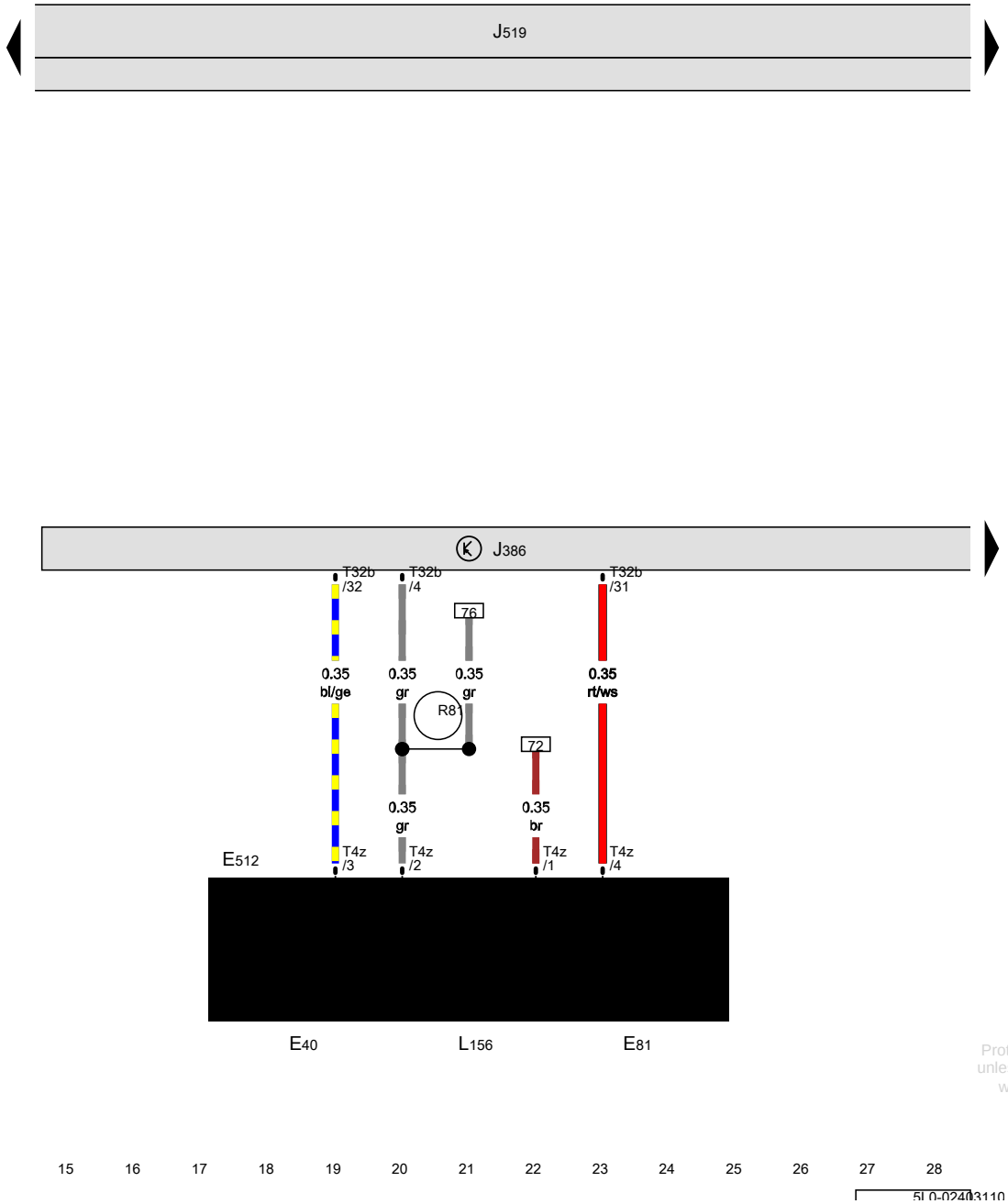
Fuse holder C

J519 Onboard supply control unit
SC Fuse holder C
SC23 Fuse 23 on fuse holder C
SC29 Fuse 29 on fuse holder C

B315 Positive connection 1 (30a) in main wiring harness

B317 Positive connection 3 (30a) in main wiring harness

B327 Positive connection 13 (30a) in main wiring harness



Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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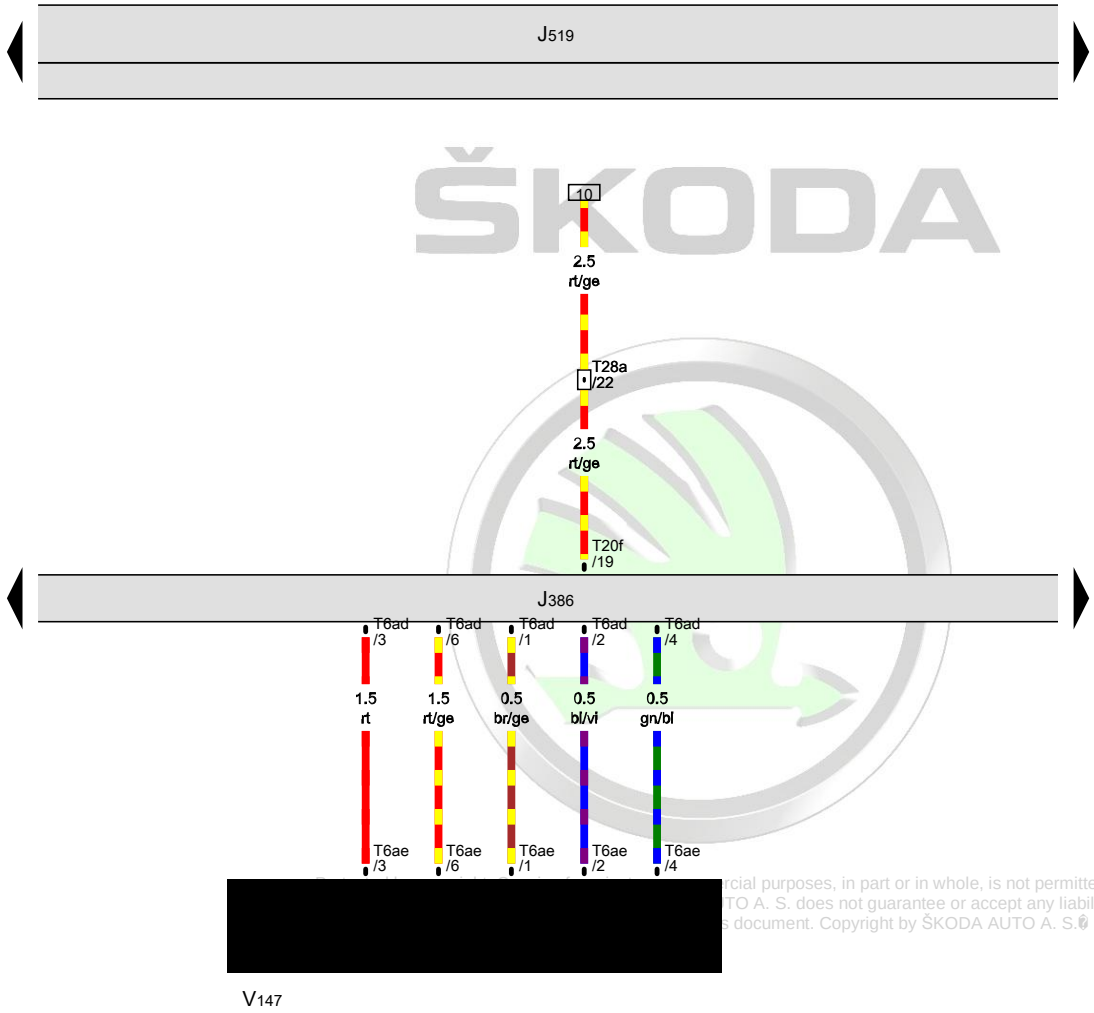
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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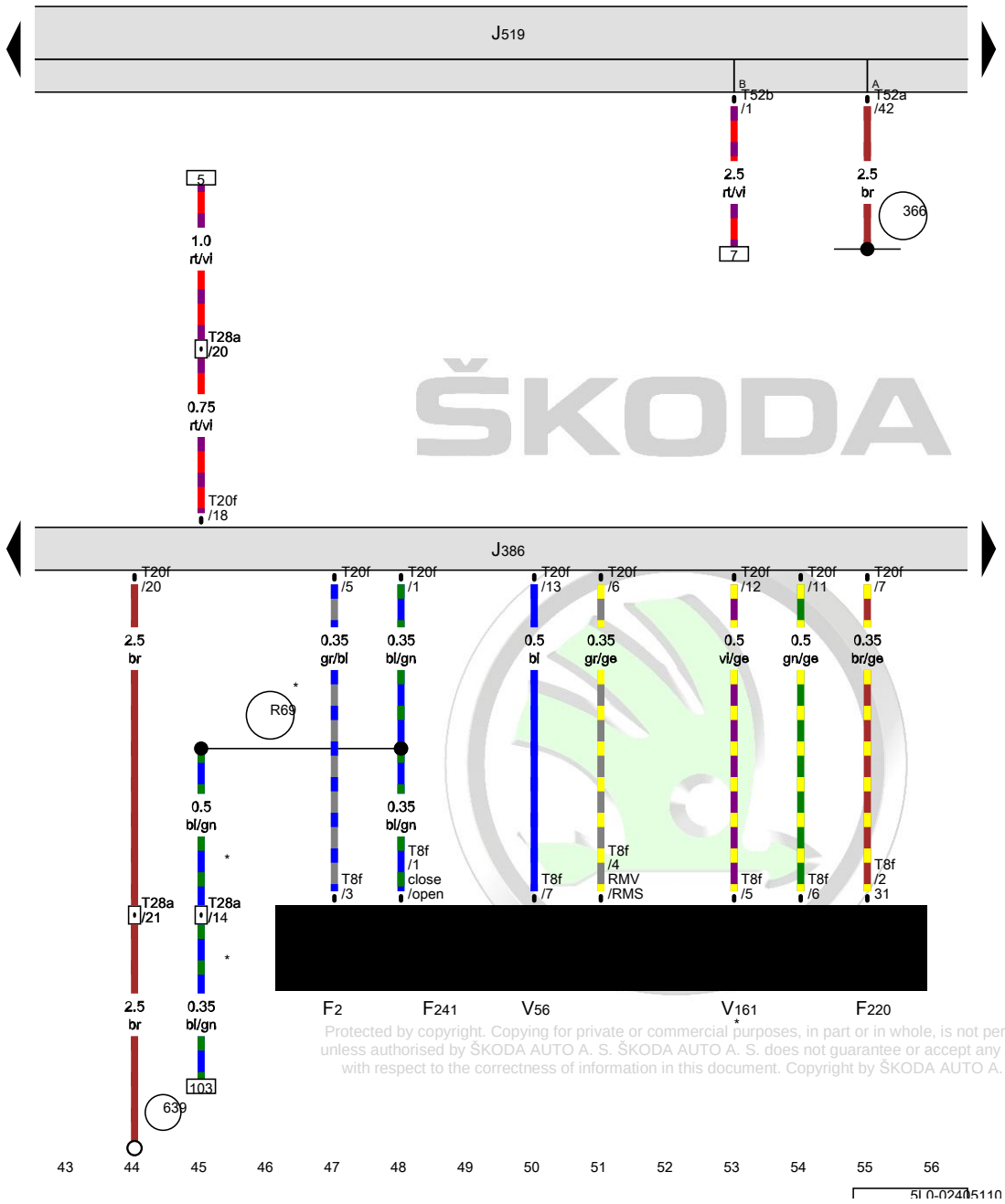

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Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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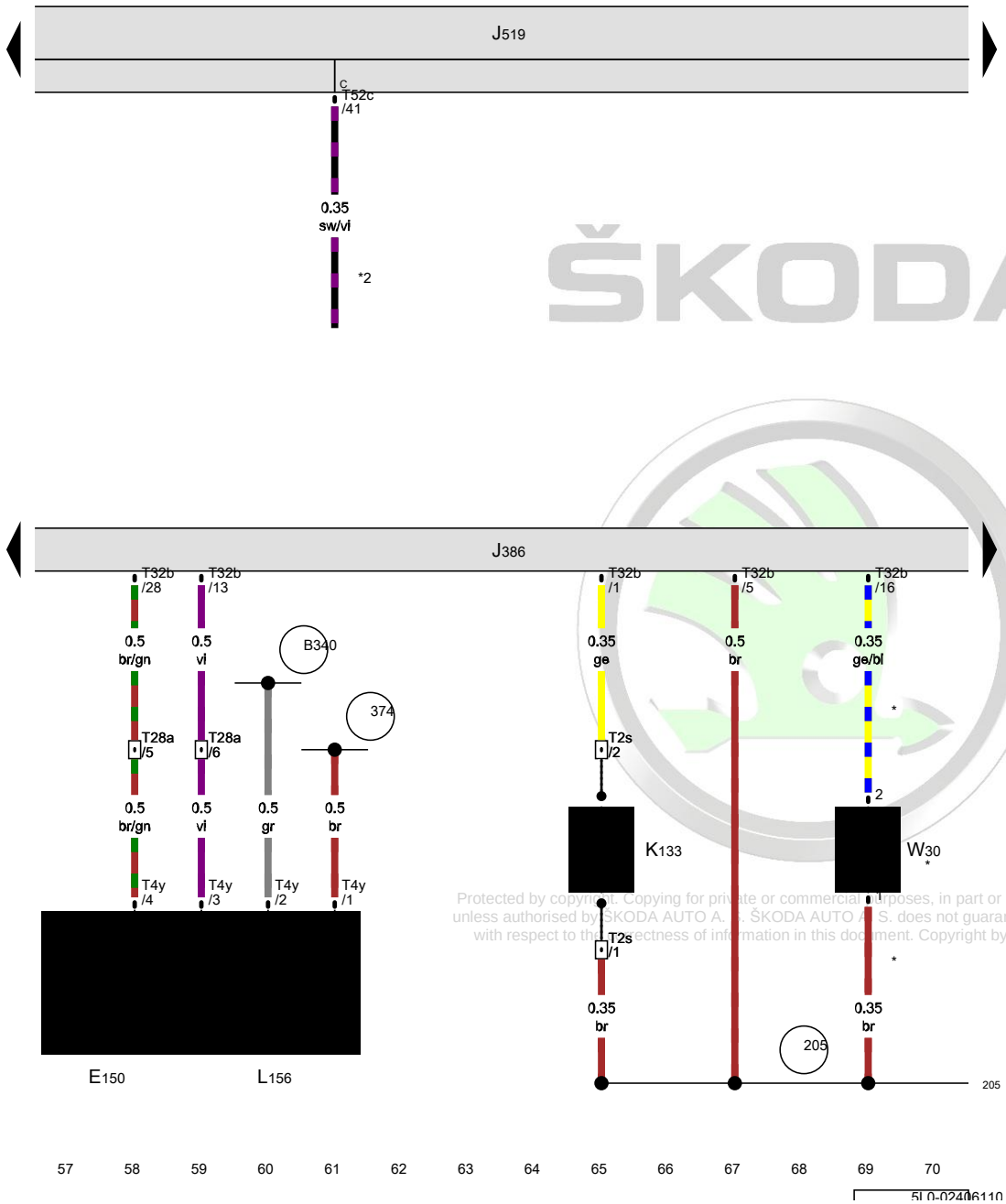
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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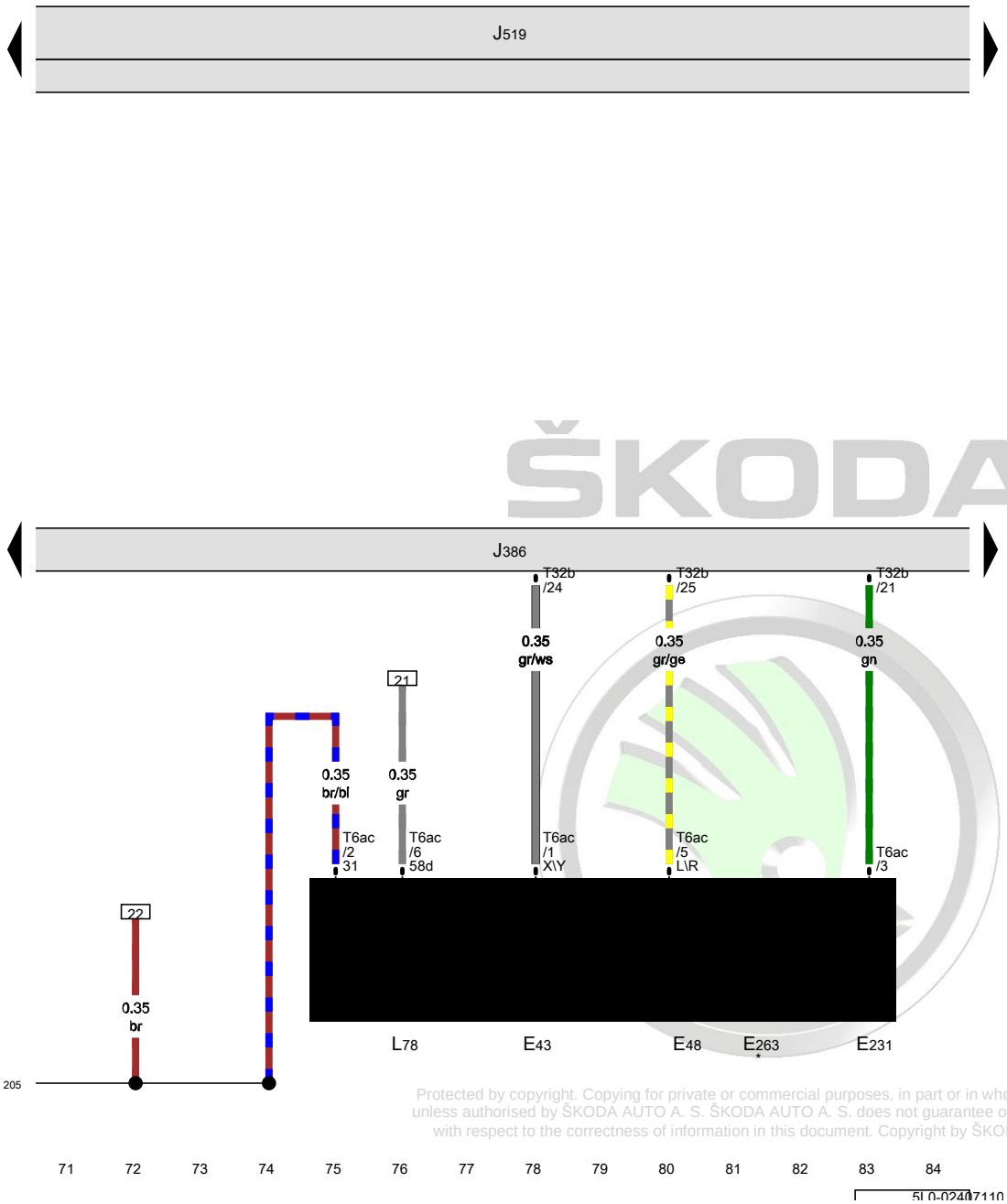
Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
T52c	52-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Aerial, routed under dash panel

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



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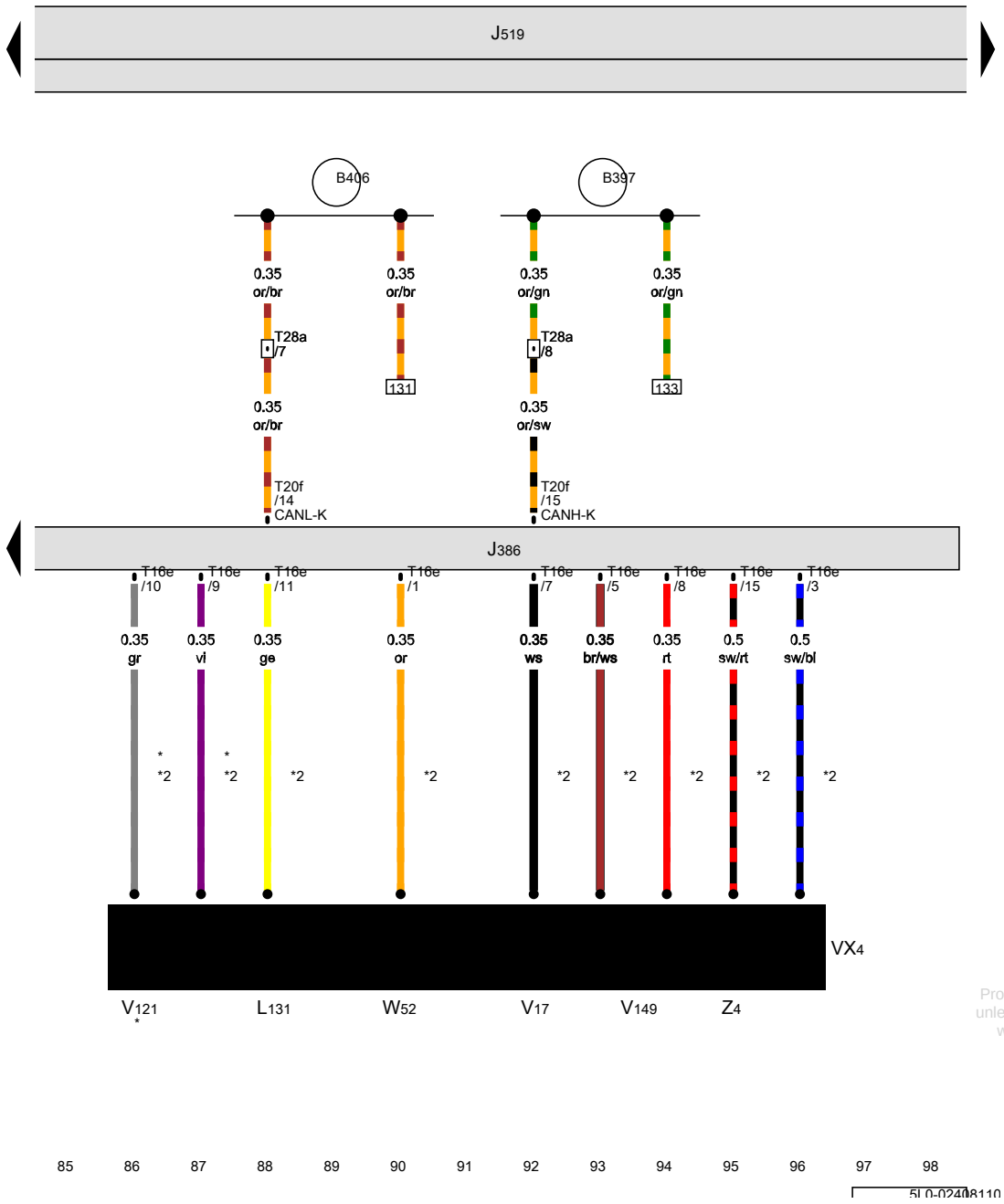

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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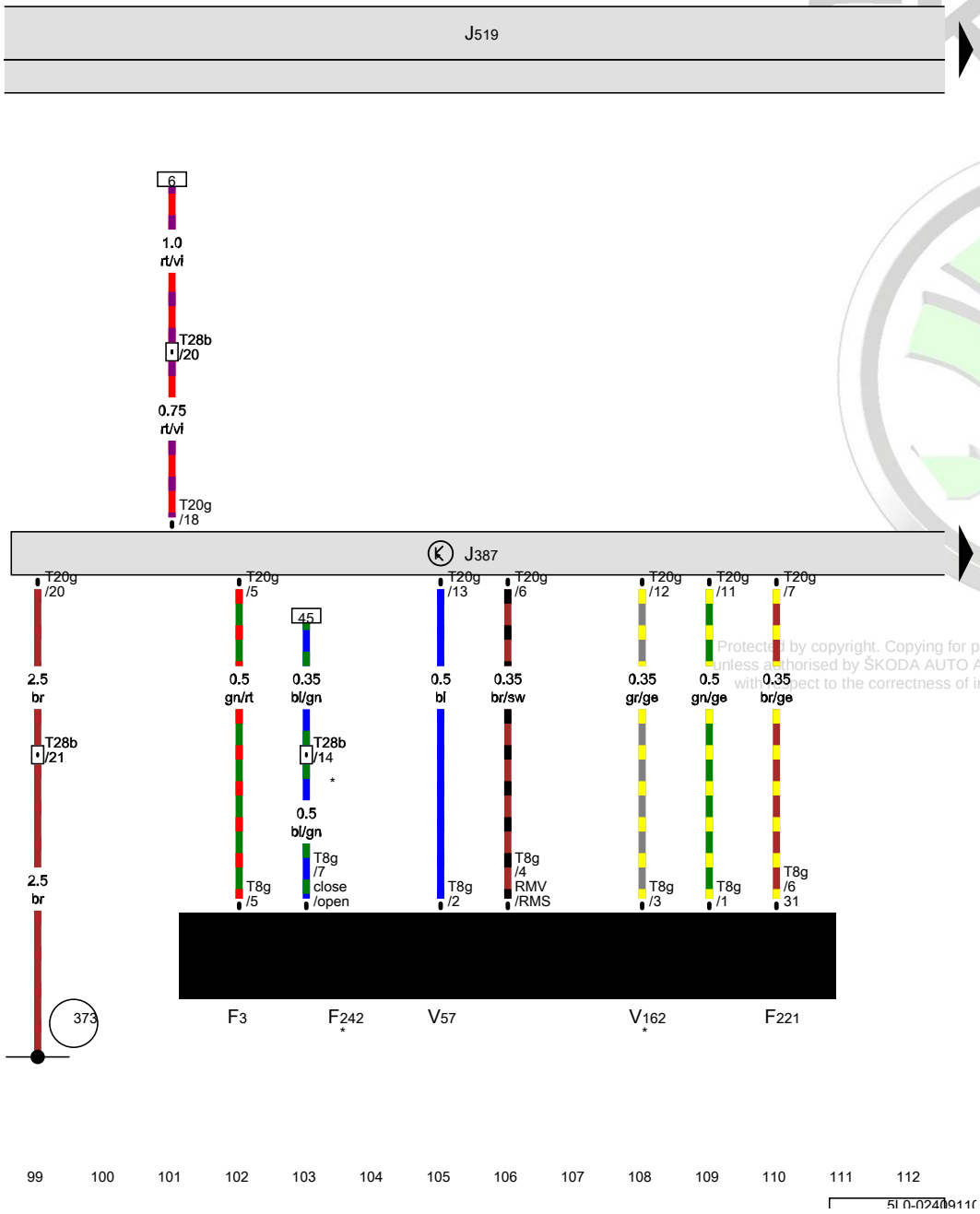

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
(373)	Earth connection 8, in main wiring harness
*	According to equipment

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sw	=	black
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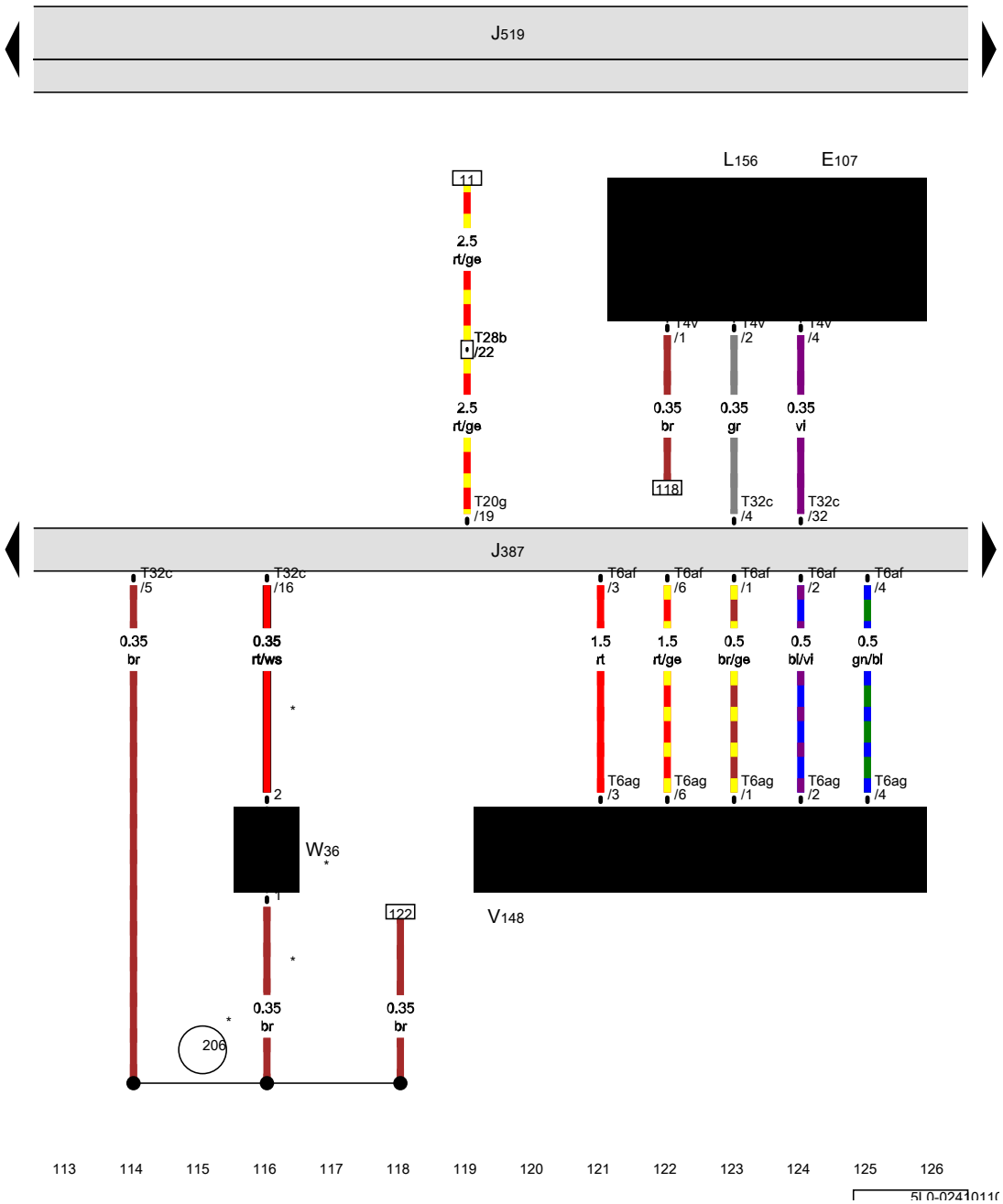

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment

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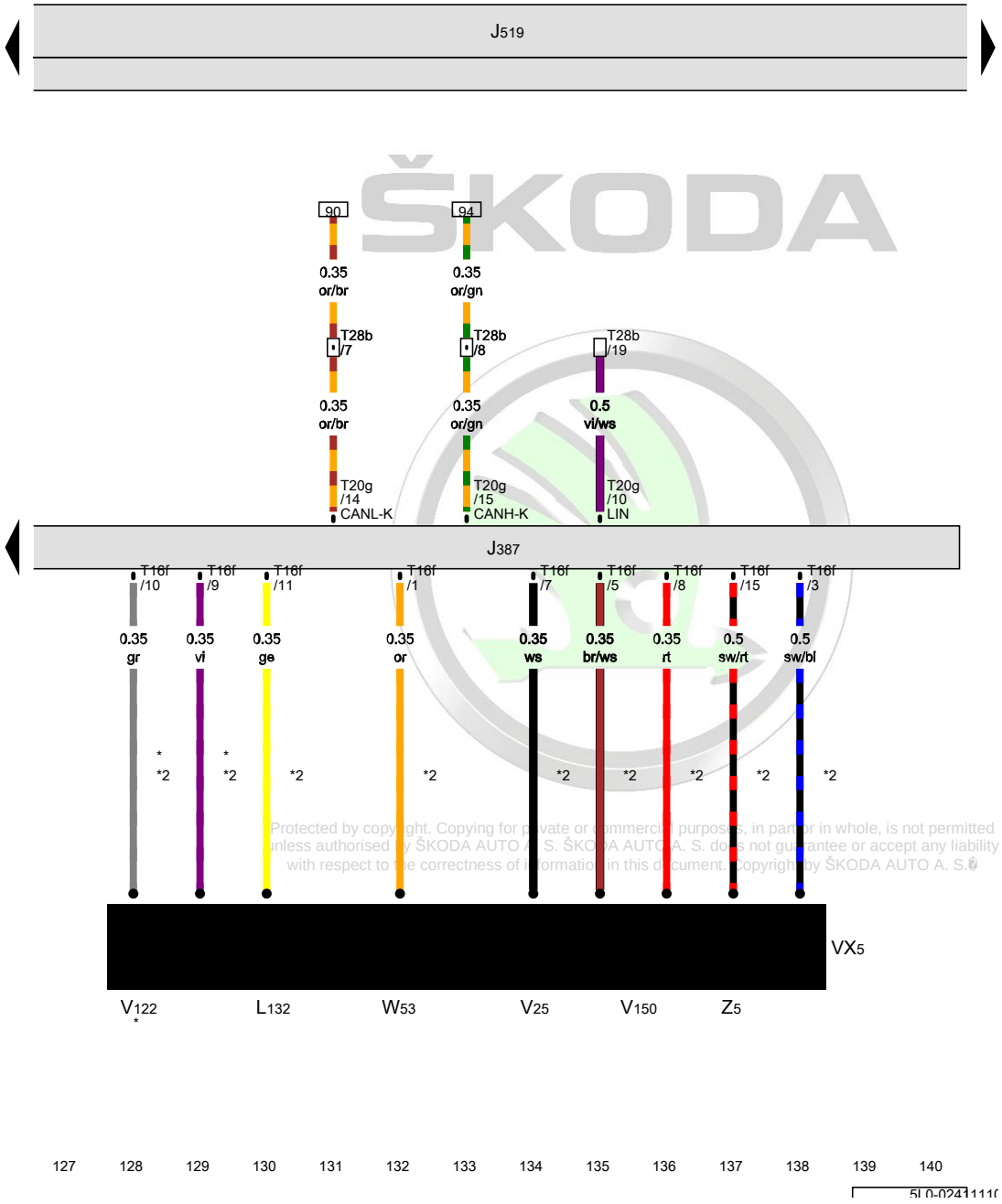

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Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
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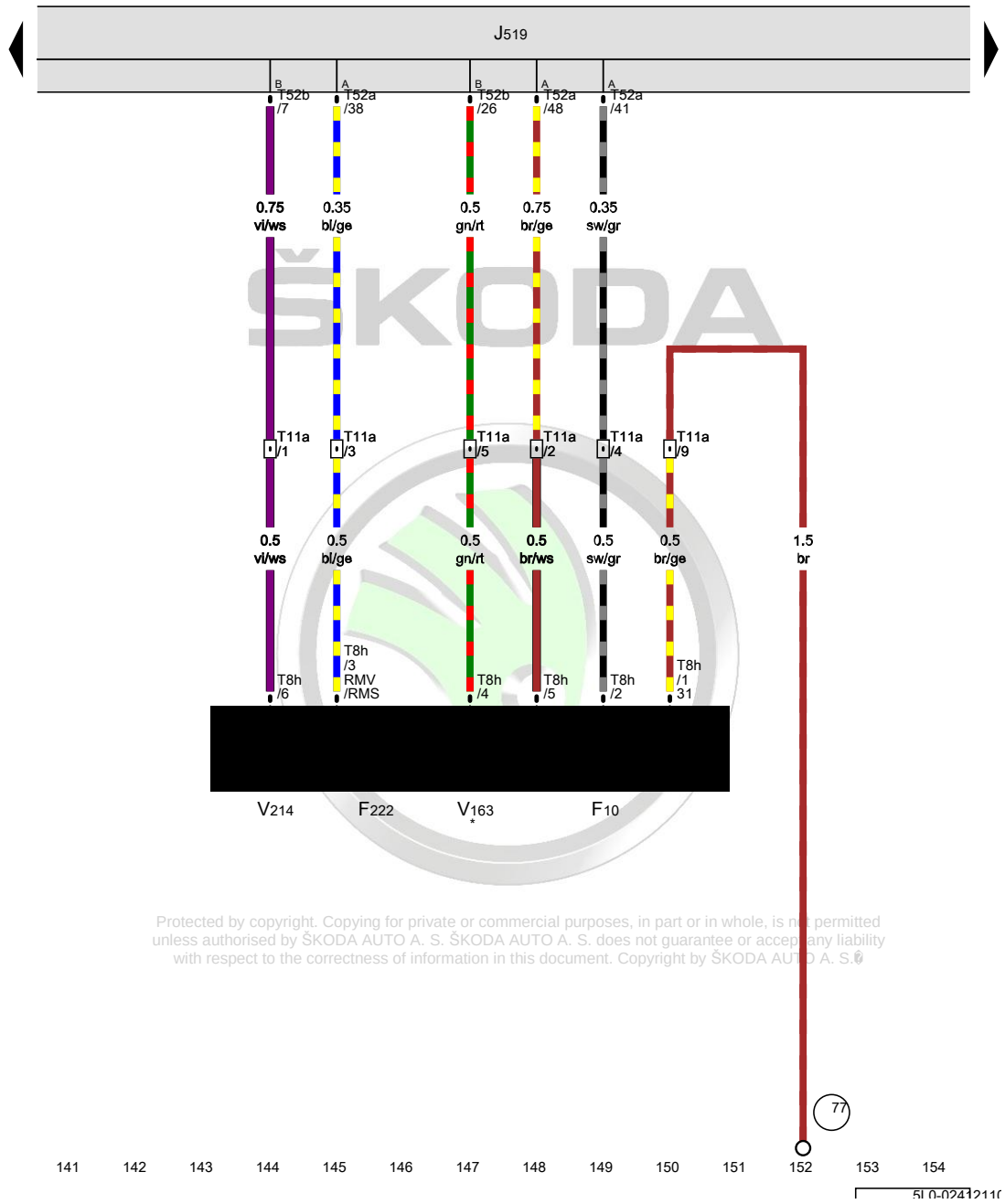

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

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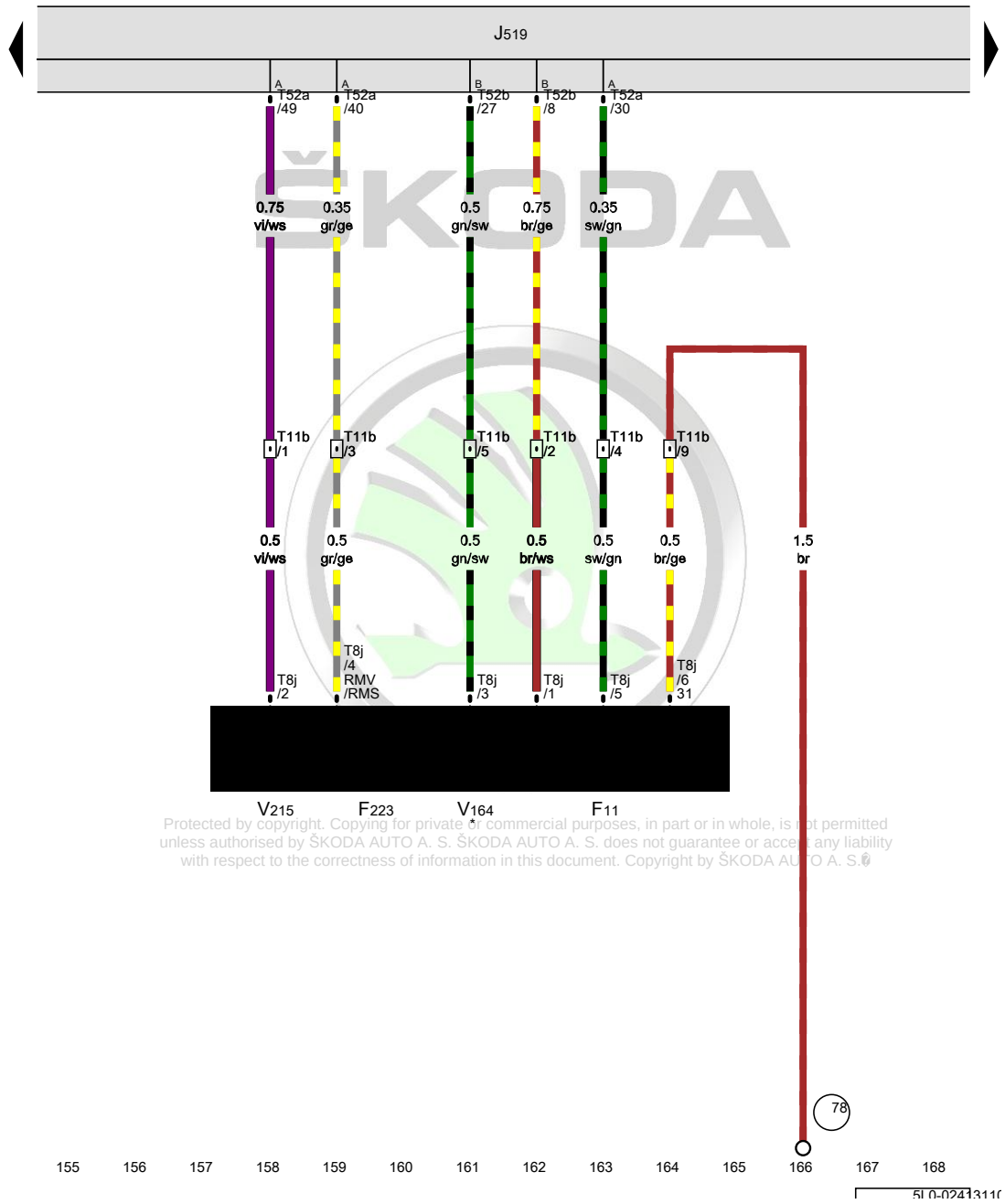

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Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
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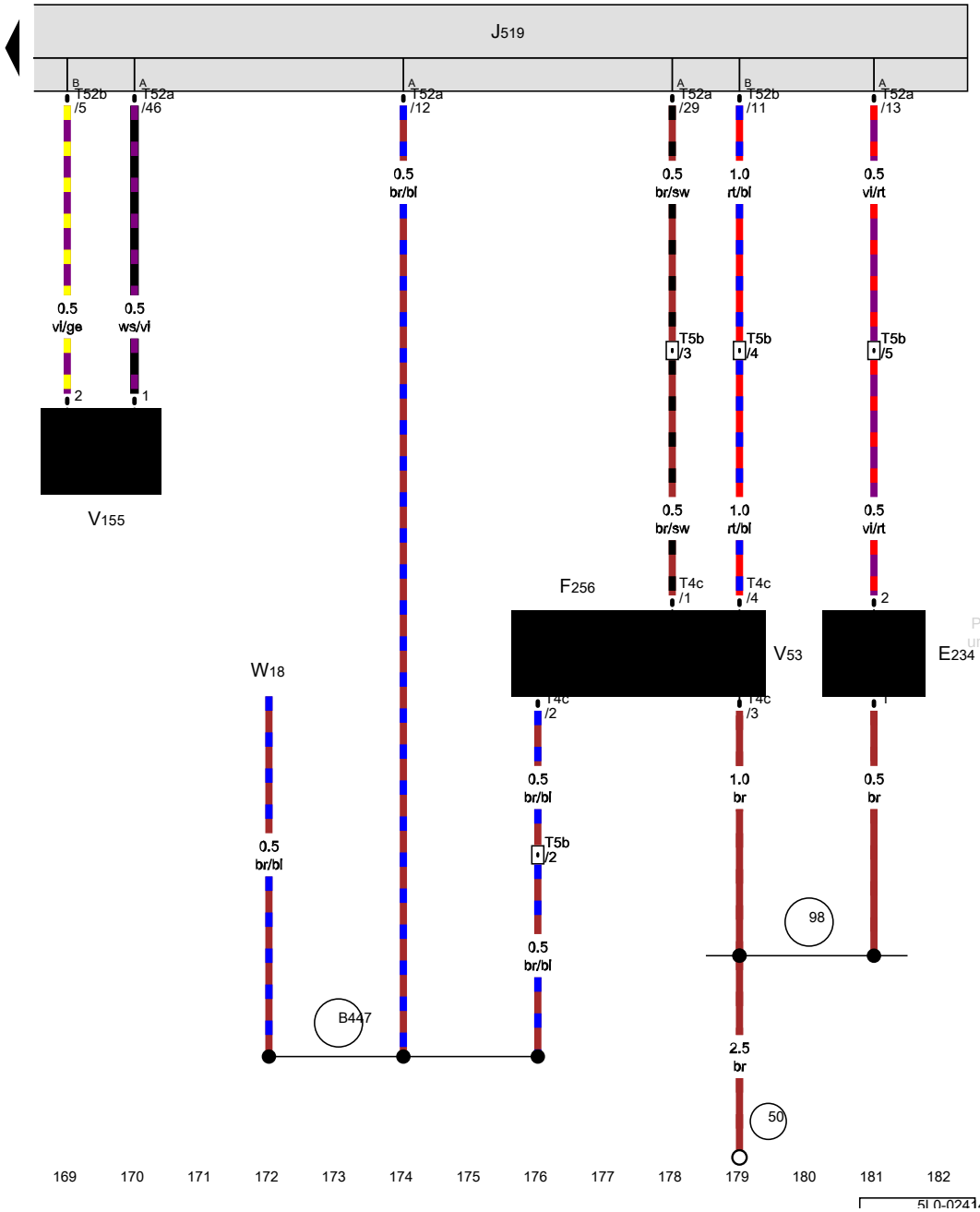

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Convenience system with electric window regulators

From May 2009

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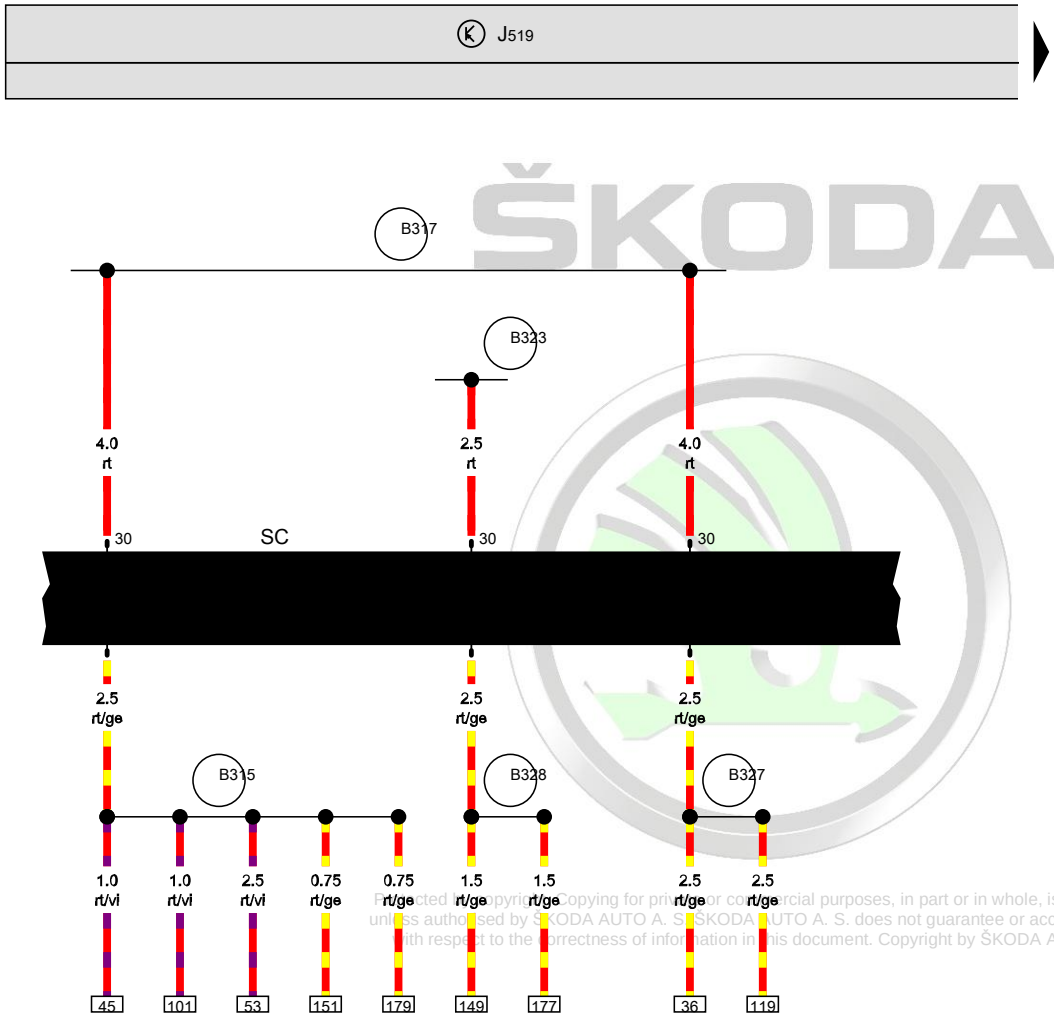

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Fuse holder C

J519 Onboard supply control unit
SC Fuse holder C
SC23 Fuse 23 on fuse holder C
SC24 Fuse 24 on fuse holder C
SC29 Fuse 29 on fuse holder C

B315 Positive connection 1 (30a) in main wiring harness

B317 Positive connection 3 (30a) in main wiring harness

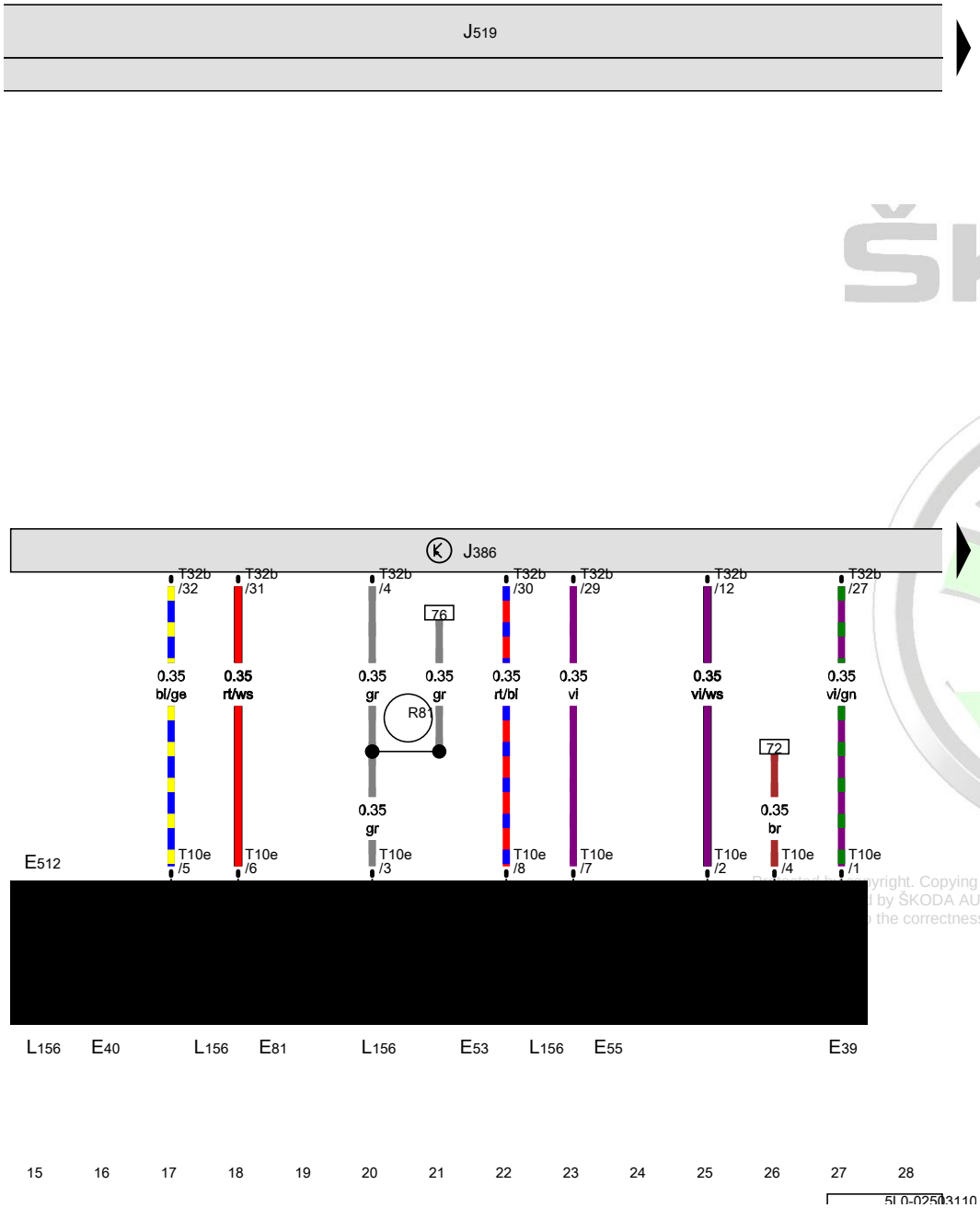
B323 Positive connection 9 (30a) in main wiring harness

B327 Positive connection 13 (30a) in main wiring harness

B328 Positive connection 14 (30a) in main wiring harness

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness



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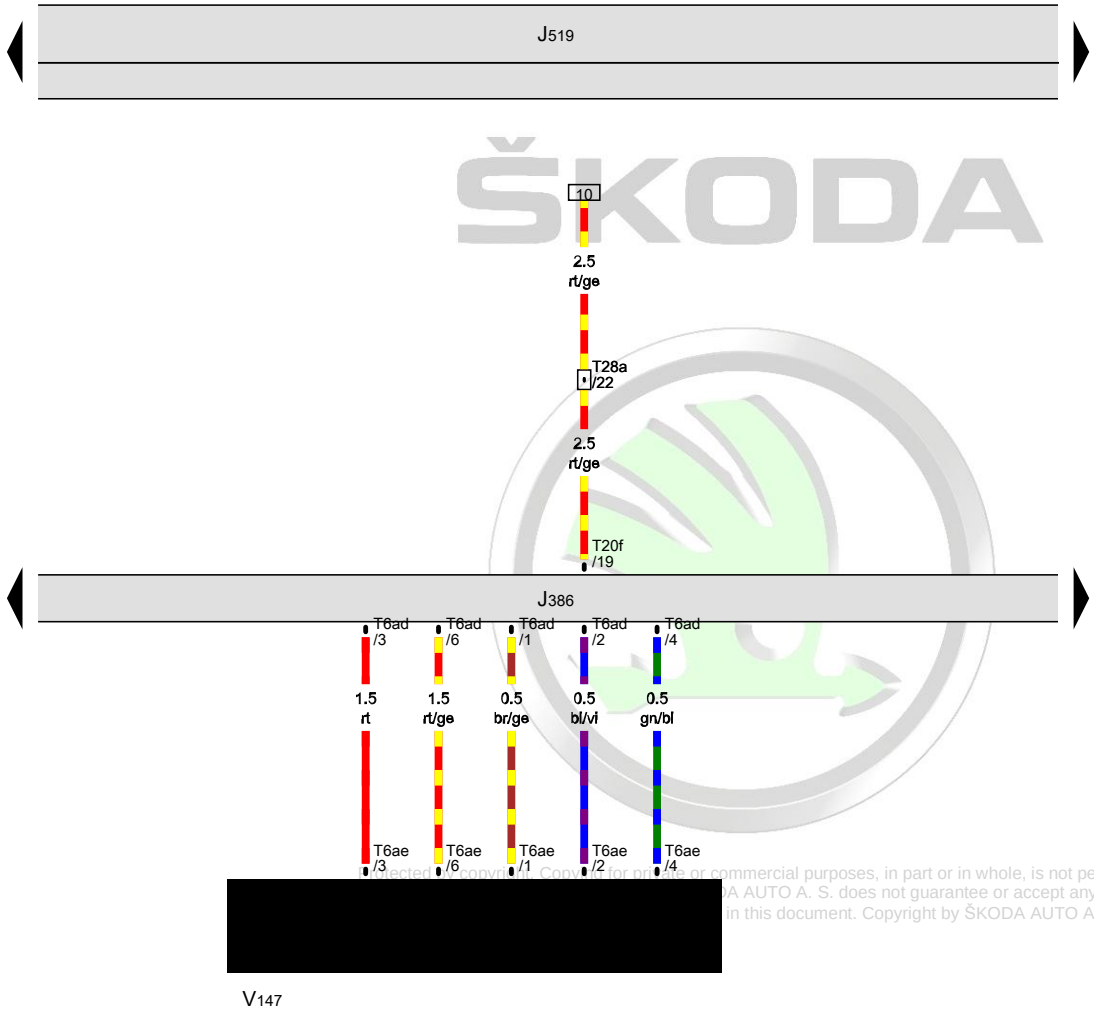
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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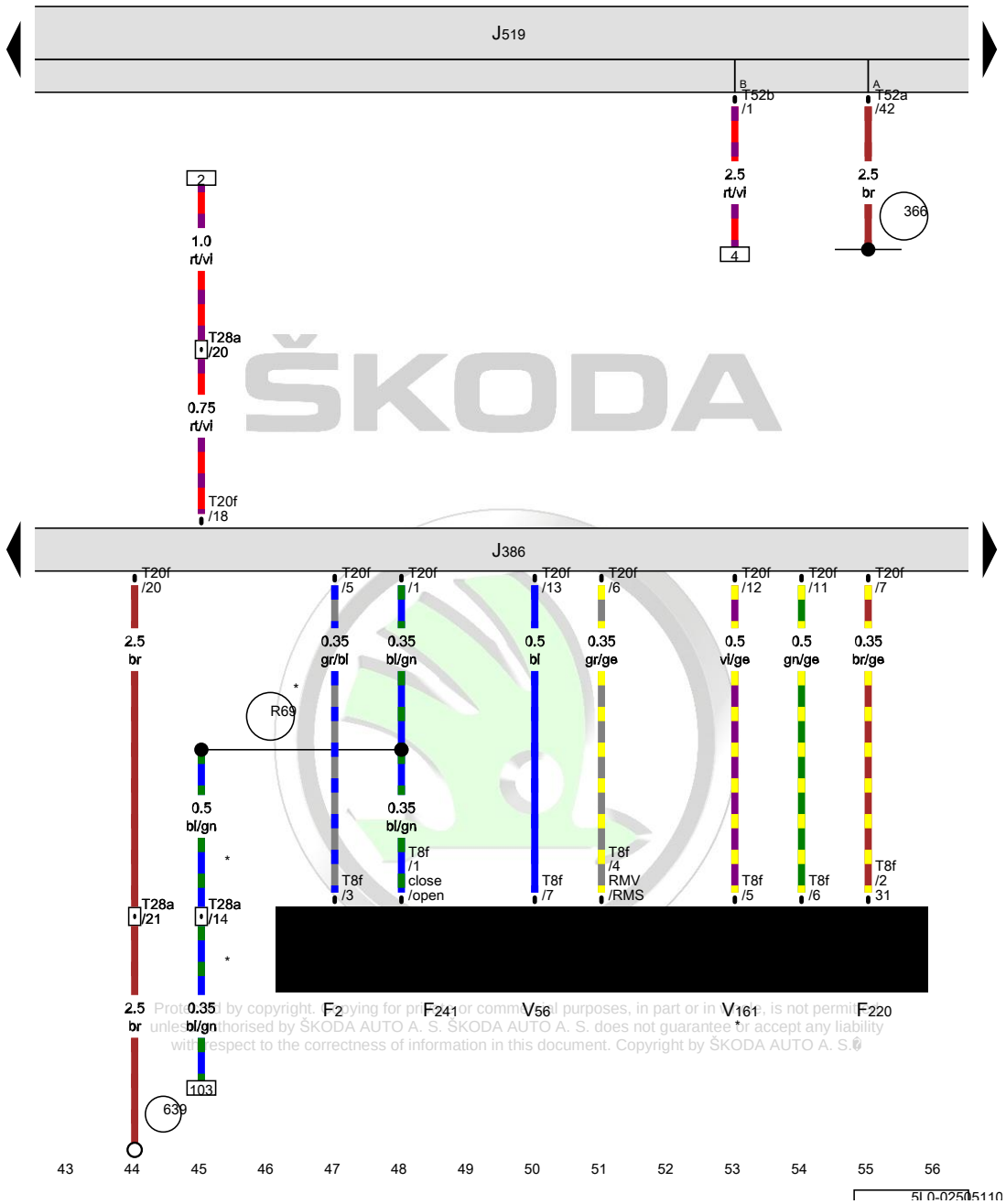

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Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
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ro	=	red
br	=	brown
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gr	=	grey
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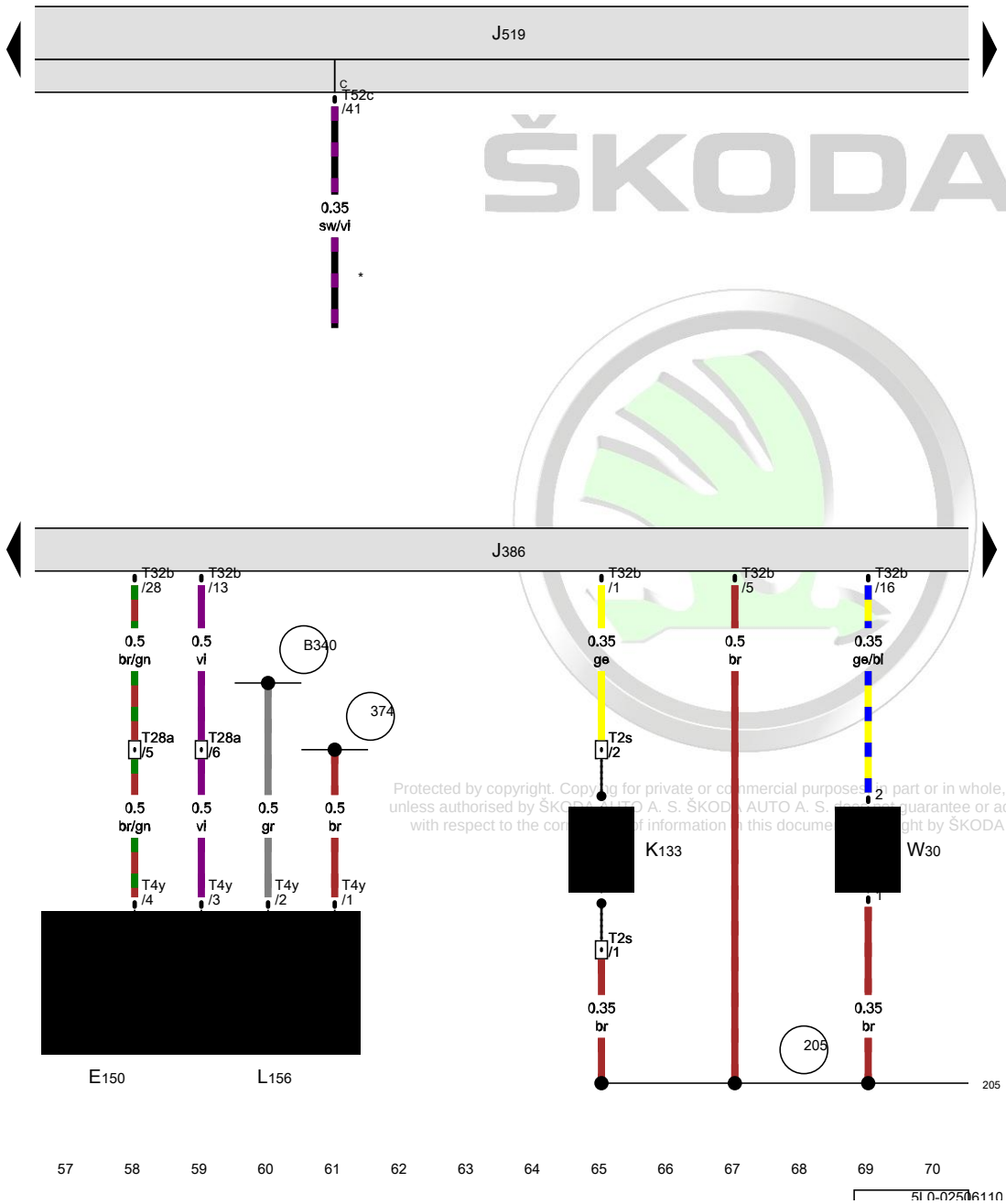
or	=	orange
rs	=	pink



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gr = grey
li = purple
ge = yellow
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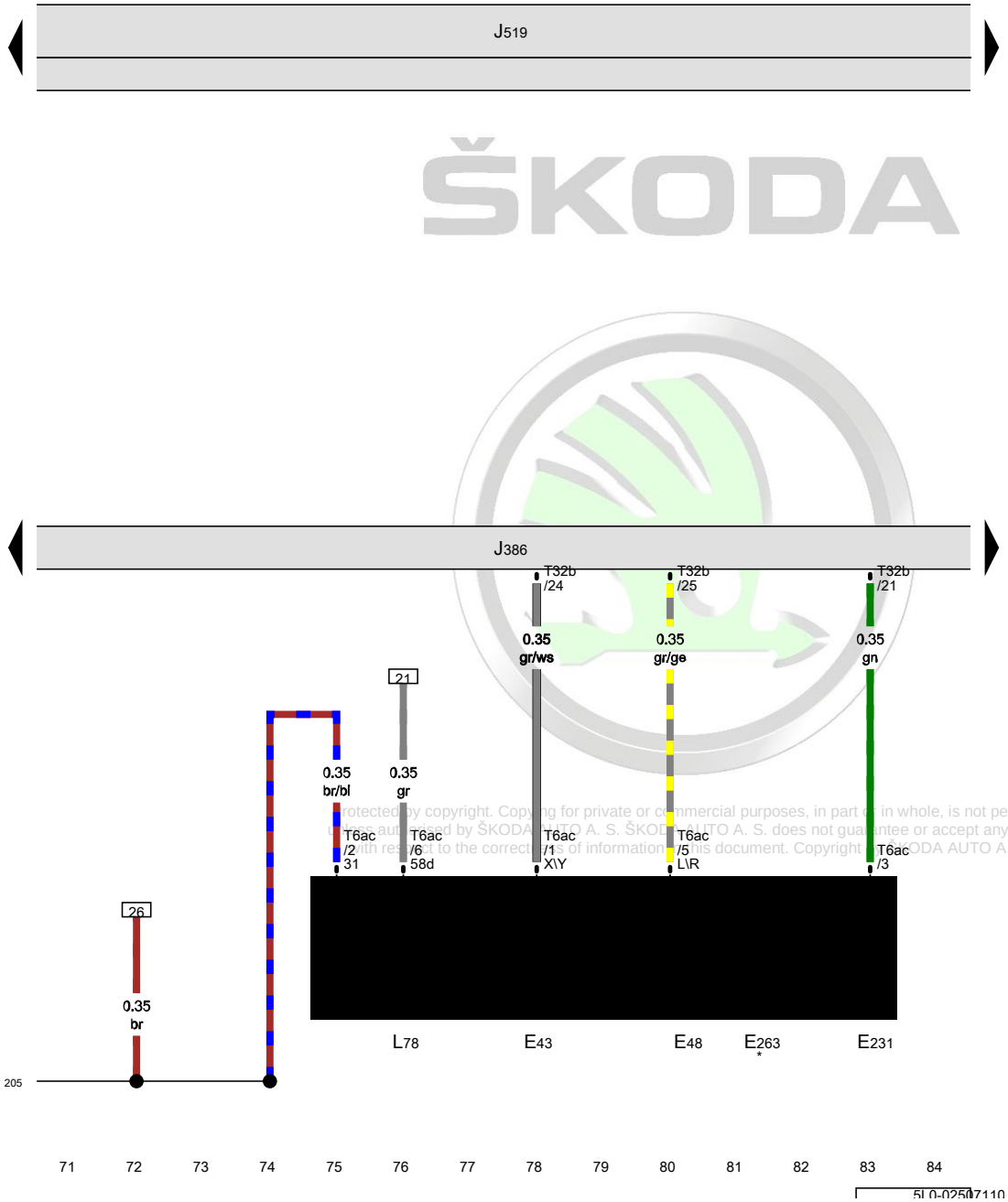
rs = pink

Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
T52c	52-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Aerial, routed under dash panel



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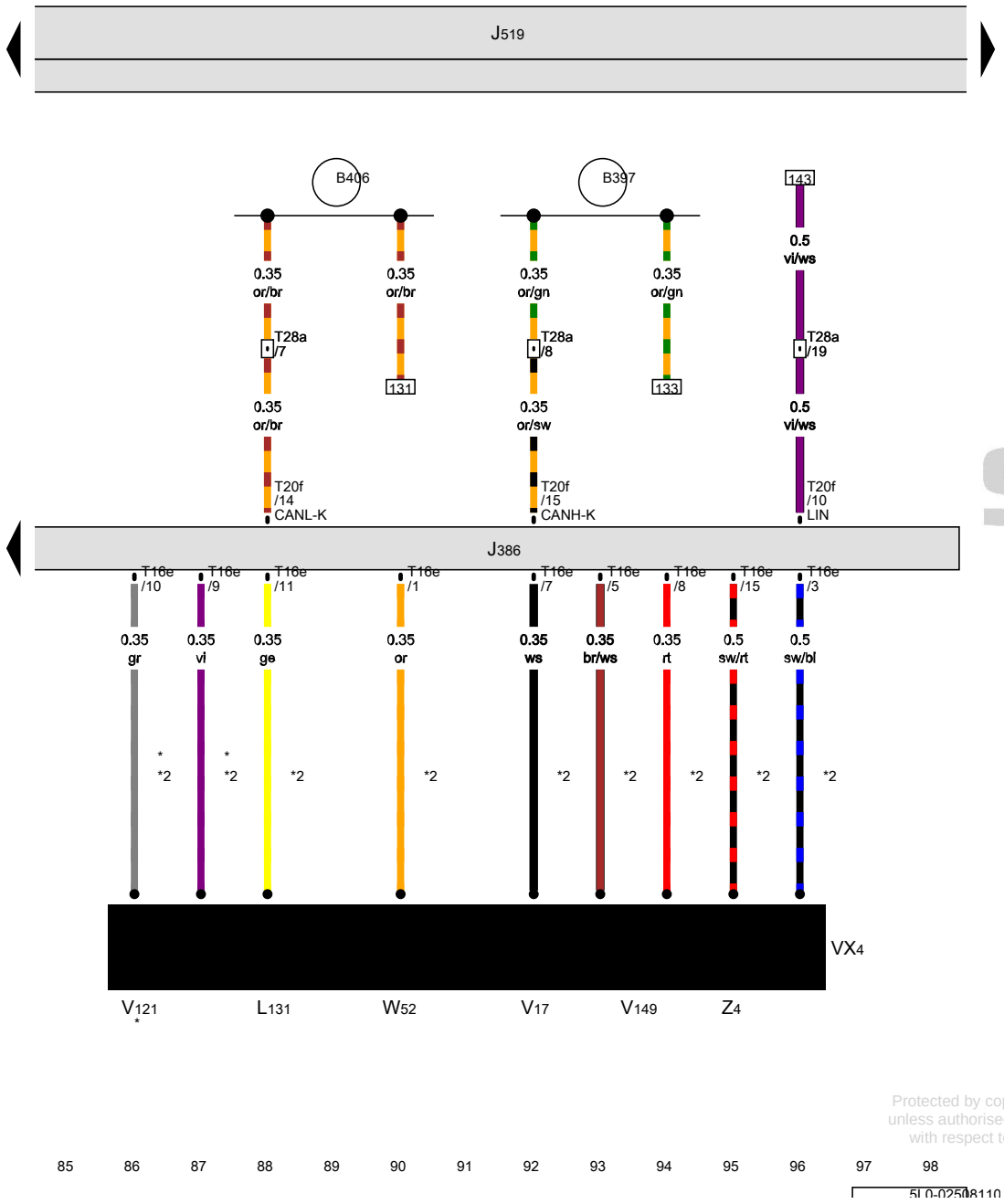
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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ro	=	red
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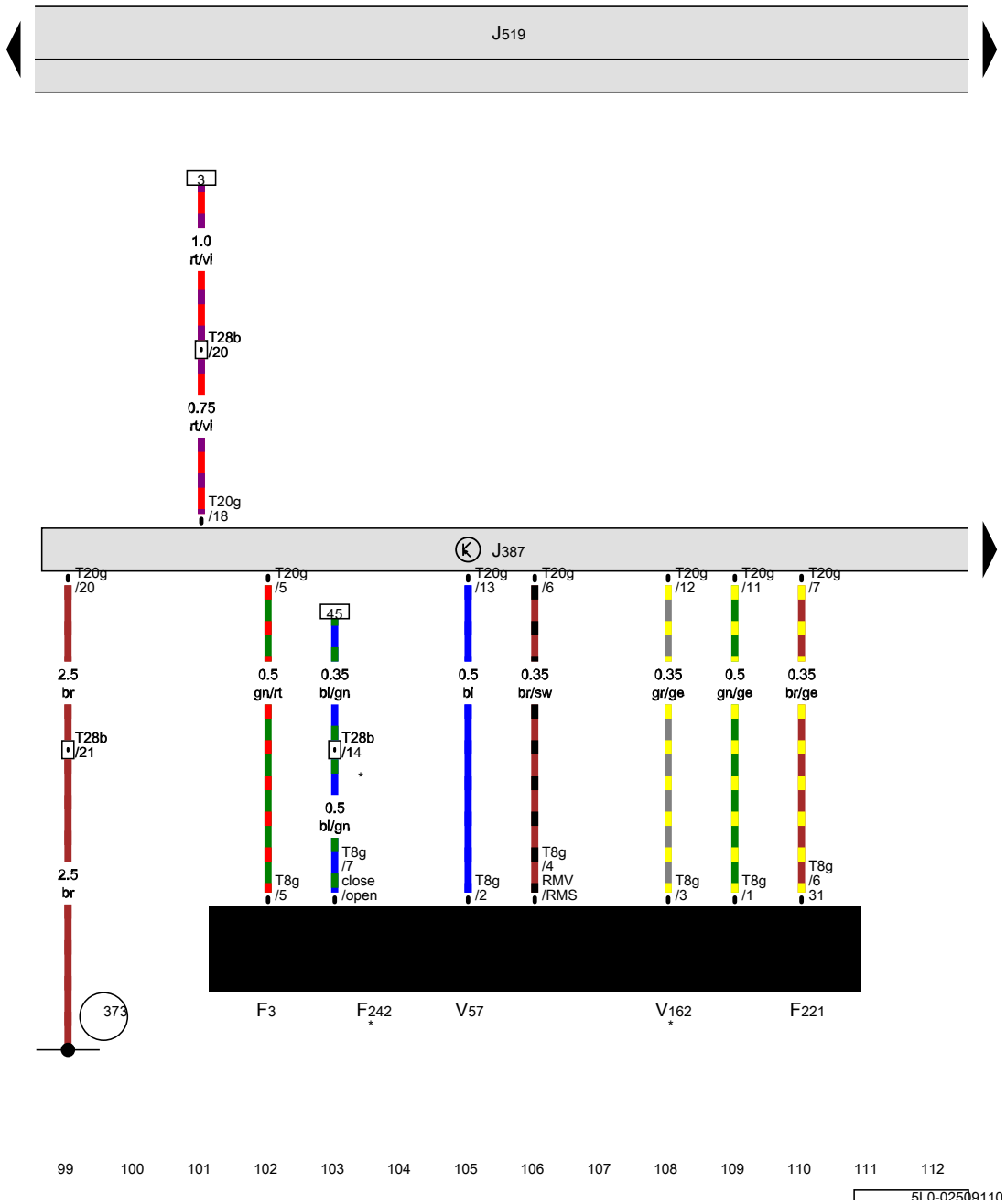

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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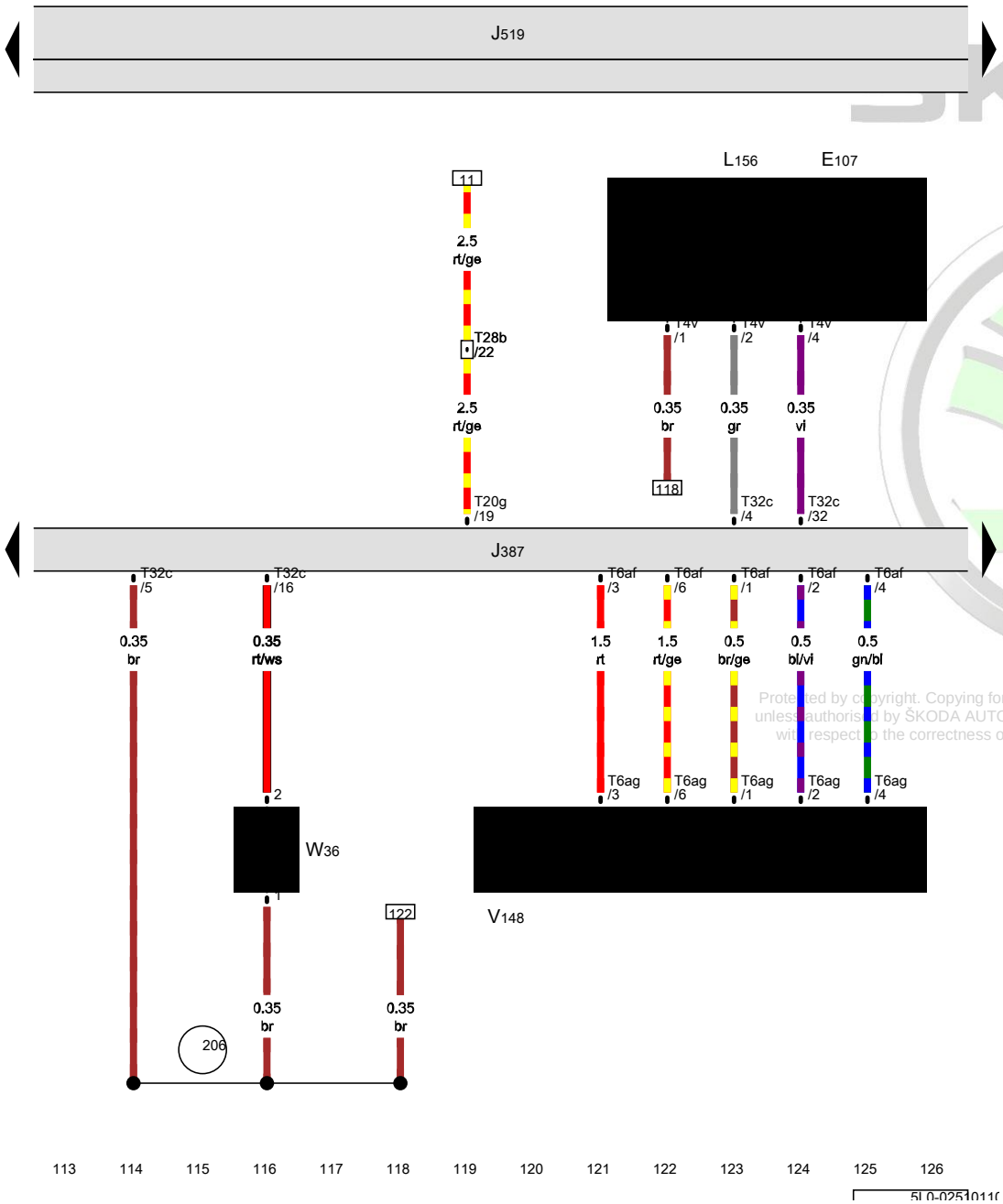

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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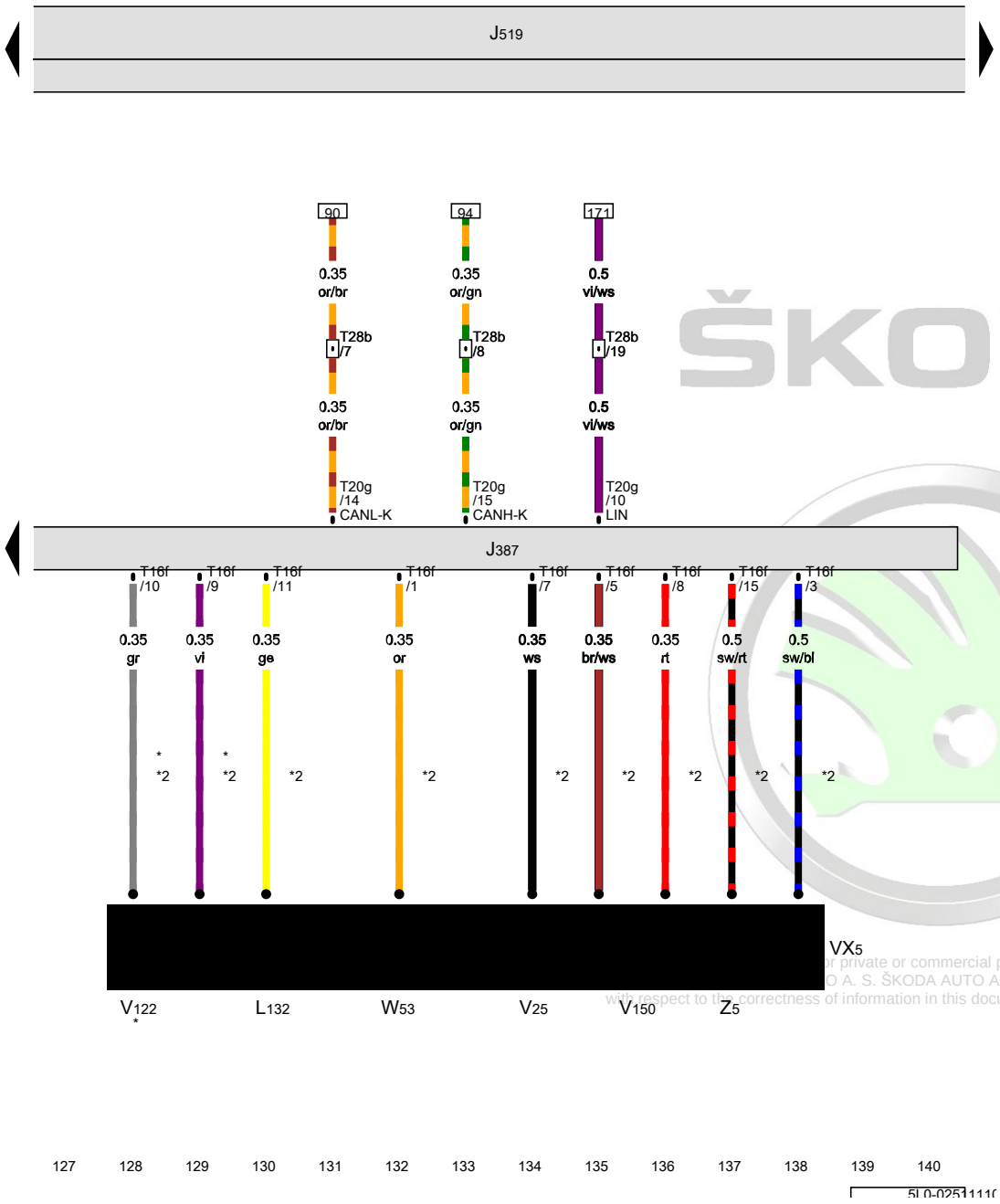

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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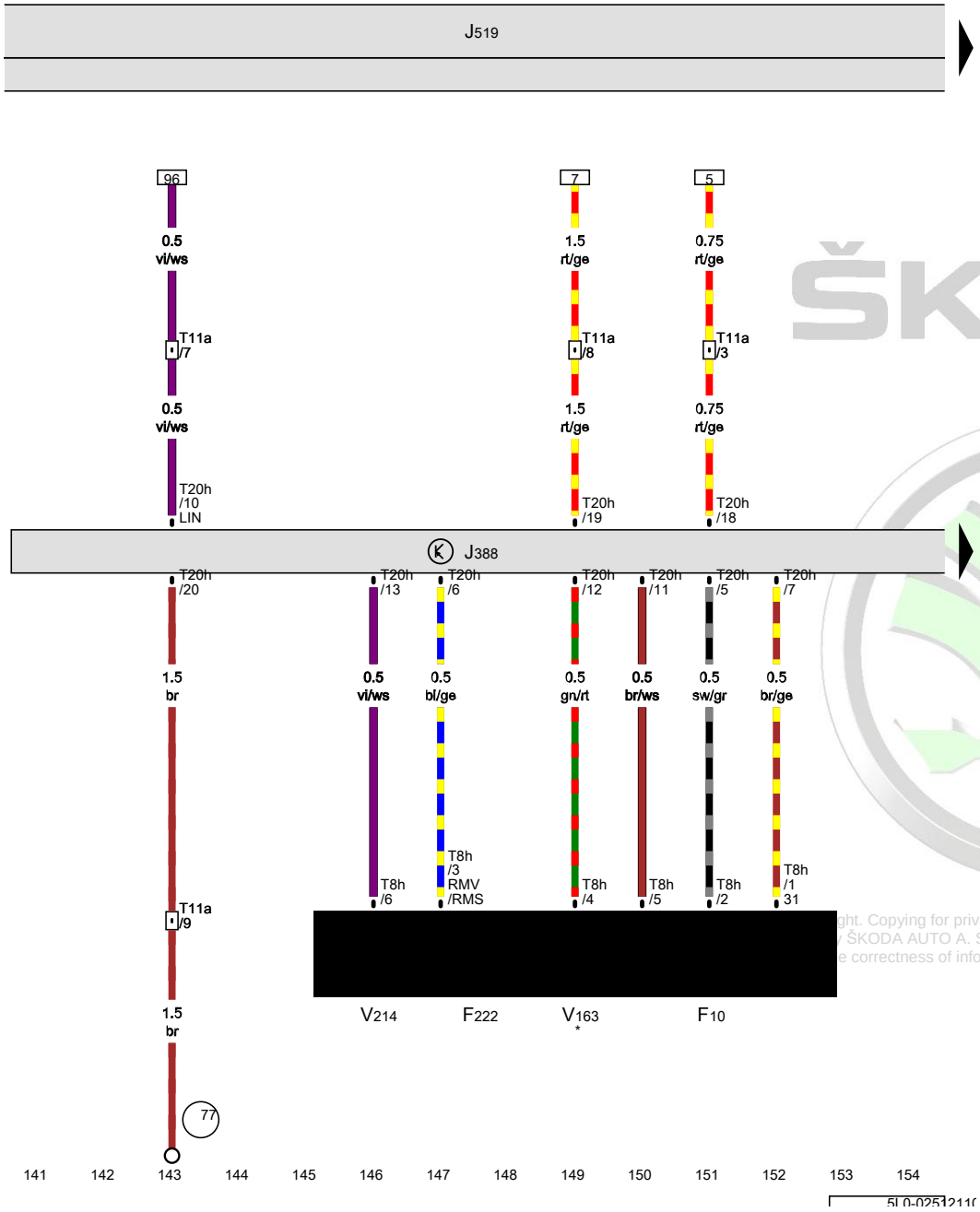
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



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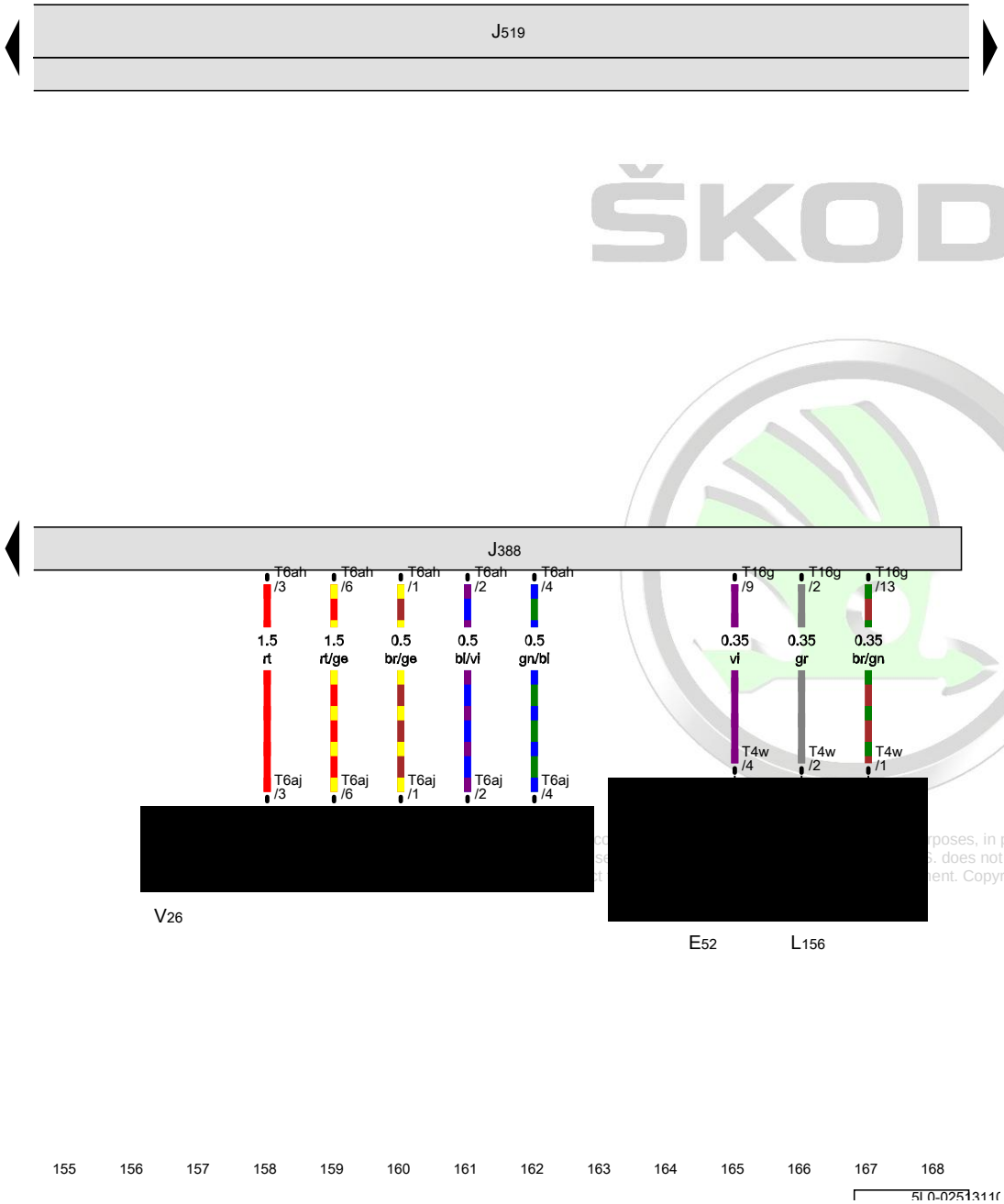
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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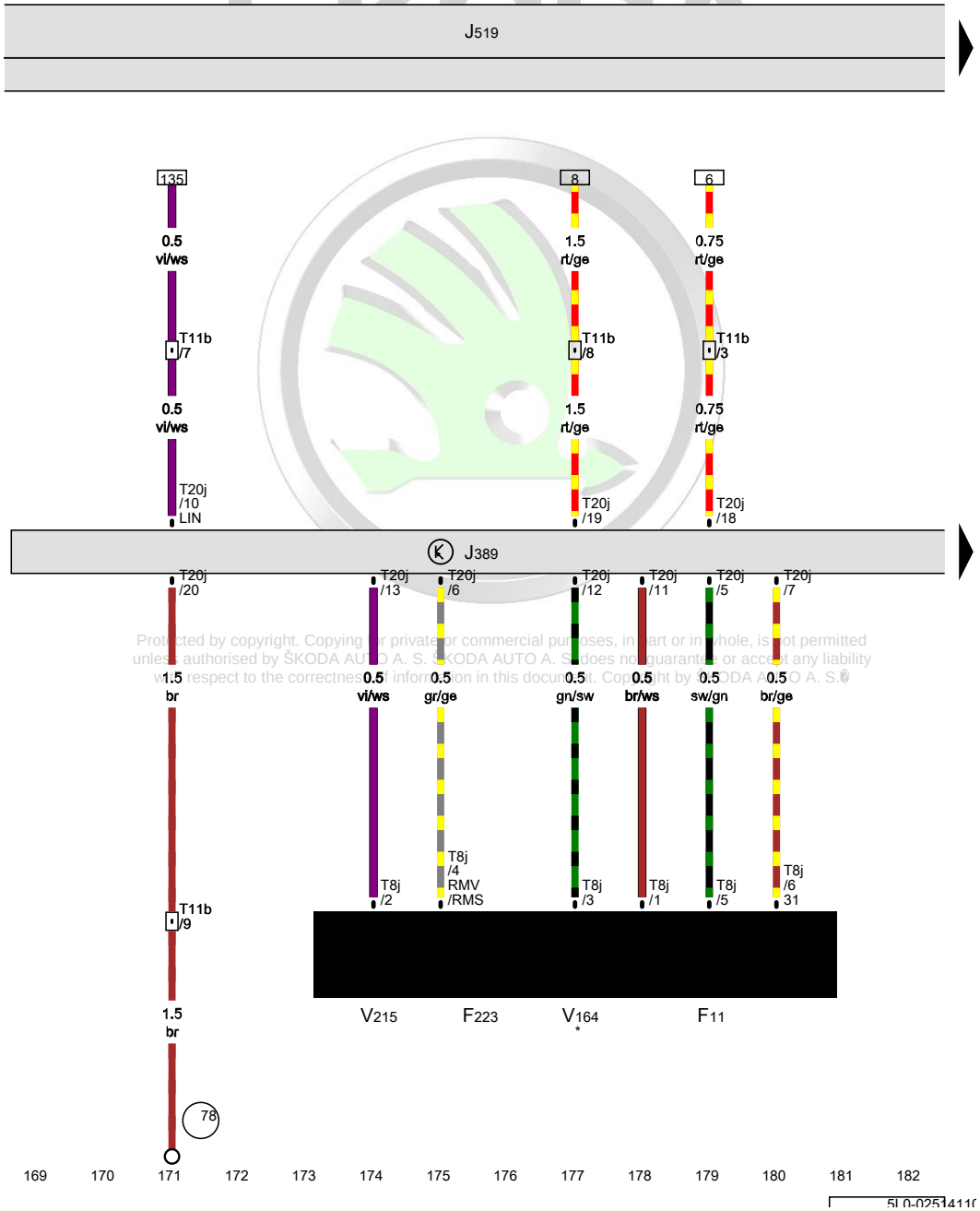

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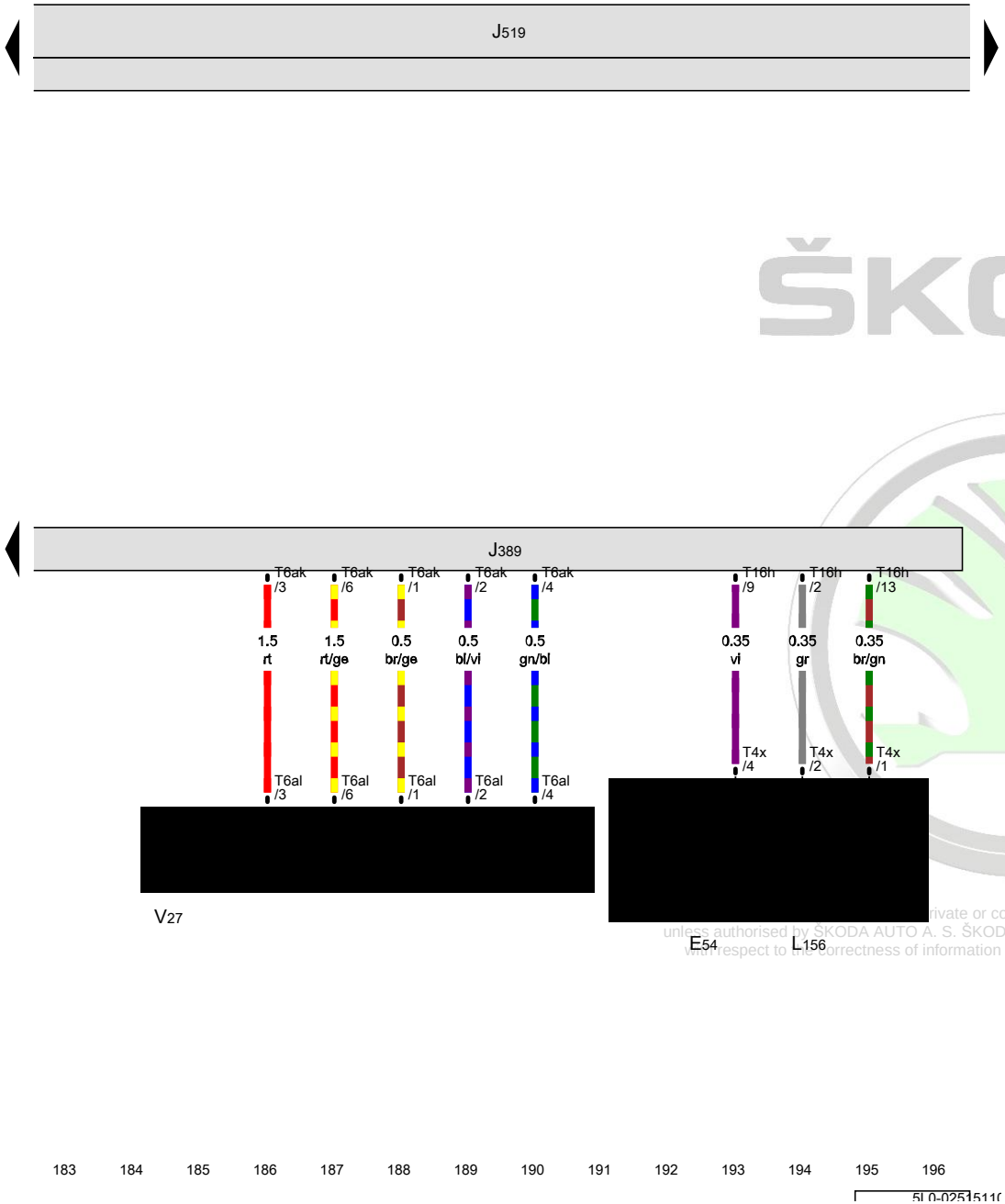
Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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li = purple
ge = yellow
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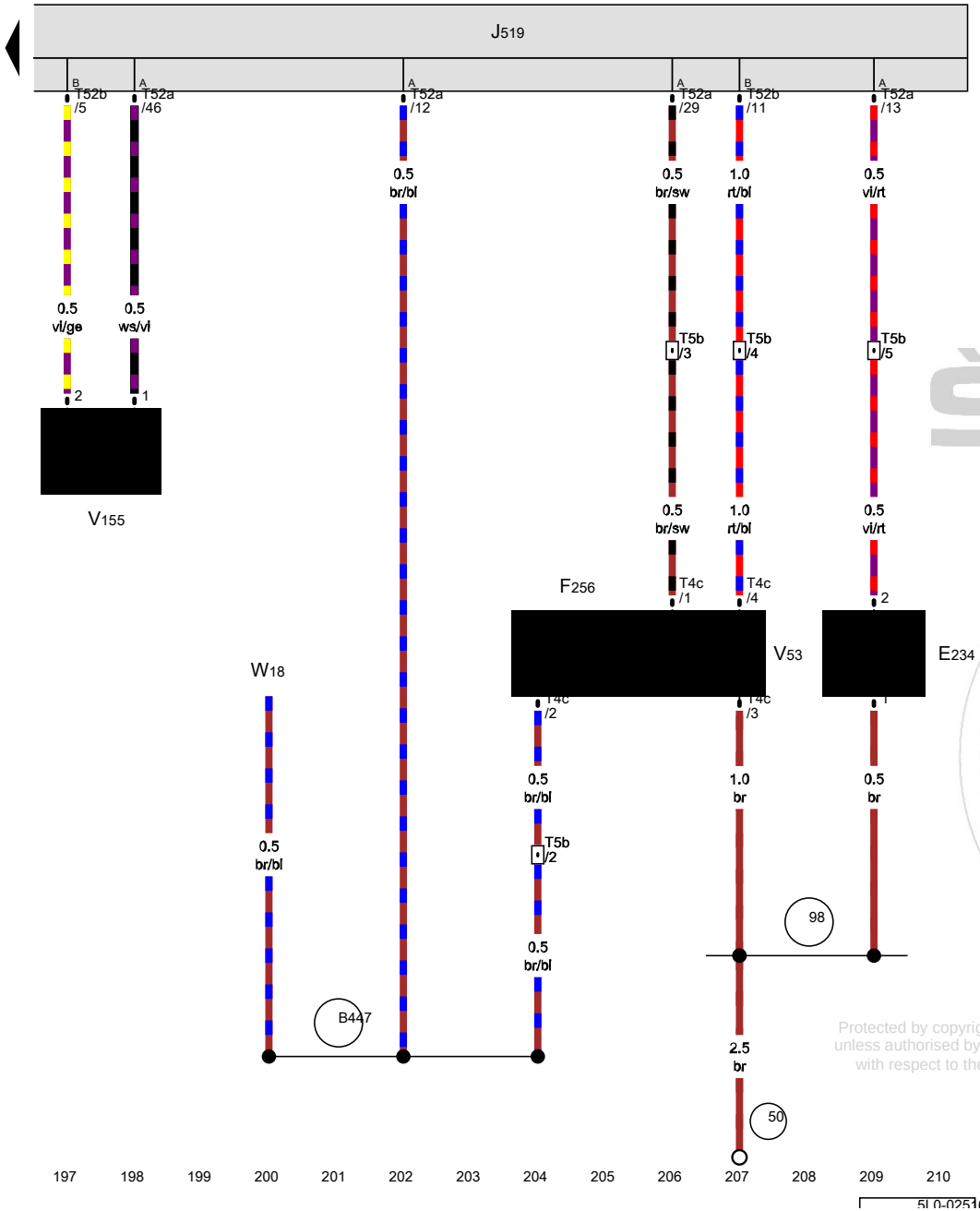

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Anti-theft alarm system

From May 2009

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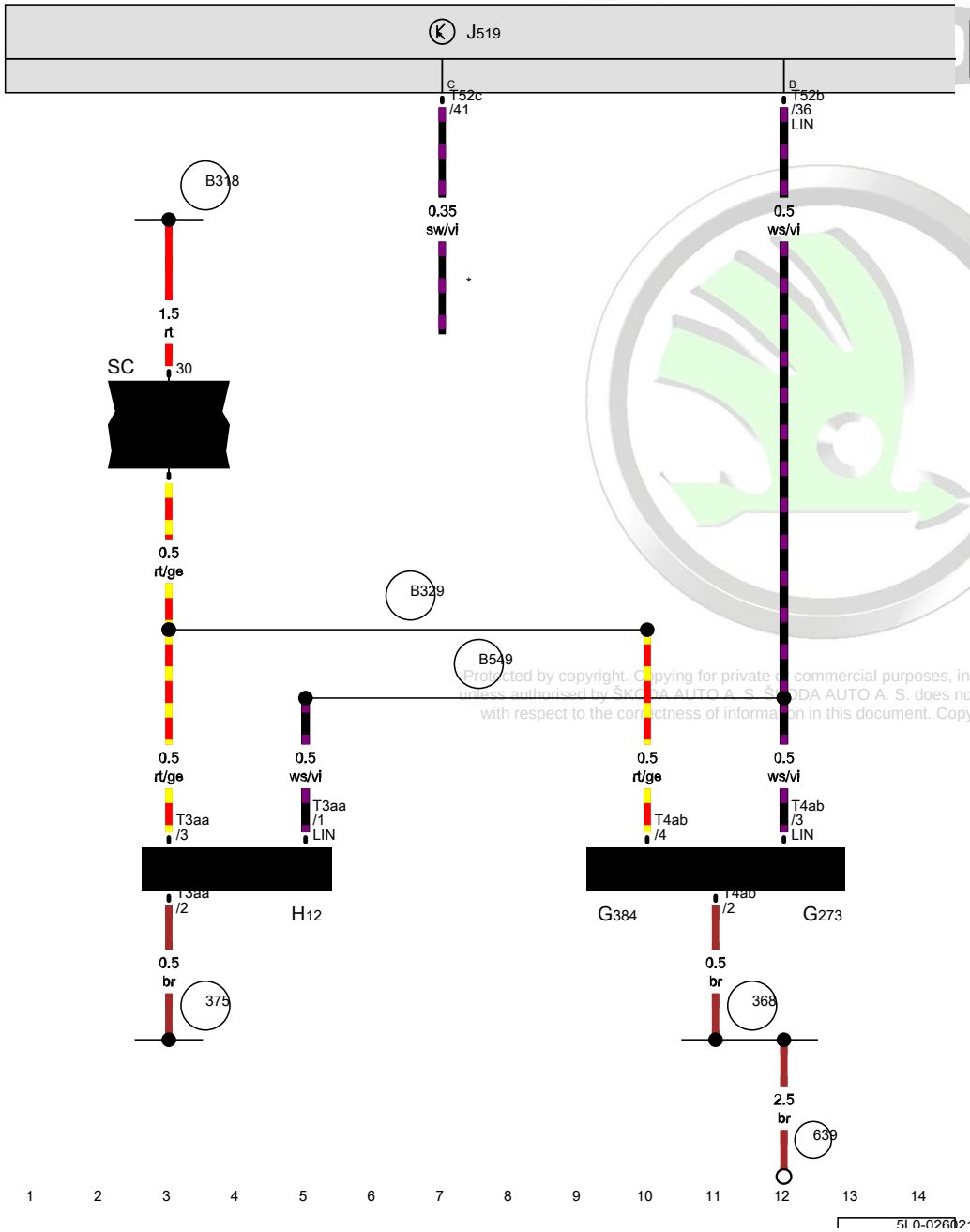

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gr = grey
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Interior monitoring sensor, Vehicle inclination sender, Alarm horn, Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J519	Onboard supply control unit
SC	Fuse holder C
SC34	Fuse 34 on fuse holder C
T3aa	3-pin connector
T4ab	4-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
639	Earth point, left A-pillar
B318	Positive connection 4 (30a) in main wiring harness
B329	Positive connection 15 (30a) in main wiring harness
B549	Connection 2 (LIN bus) in main wiring harness
*	Aerial, routed under dash panel

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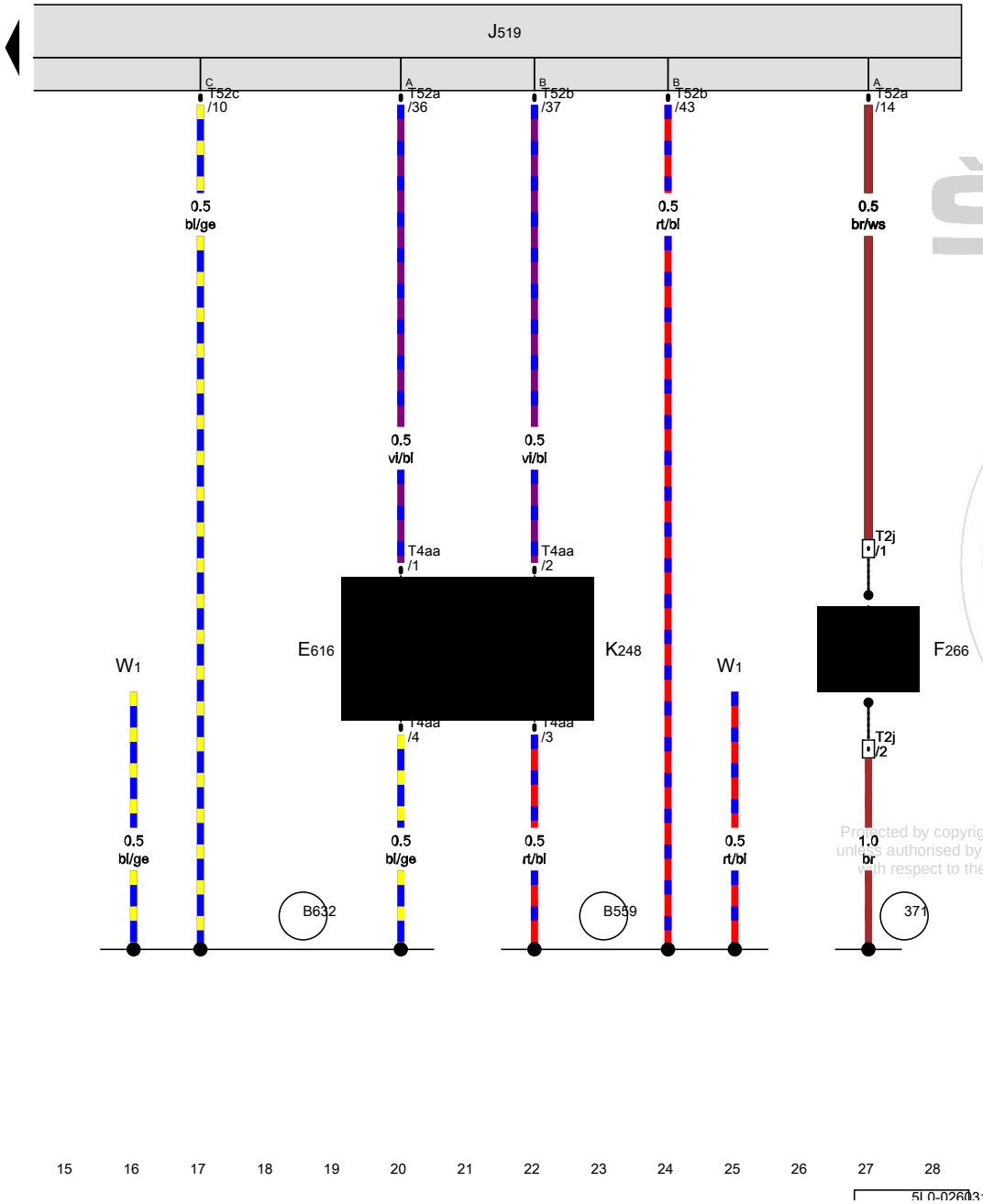

Button for deactivating interior monitoring and vehicle inclination sensor, Bonnet contact switch

E616	Button for deactivating interior monitoring and vehicle inclination sensor
F266	Bonnet contact switch
J519	Onboard supply control unit
K248	Warning lamp for deactivation of interior monitoring and vehicle inclination
T2j	2-pin connector
T4aa	4-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
371	Earth connection 6, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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ro	=	red
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gn	=	green
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gr	=	grey
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Automatic anti-dazzle interior mirror

From May 2009

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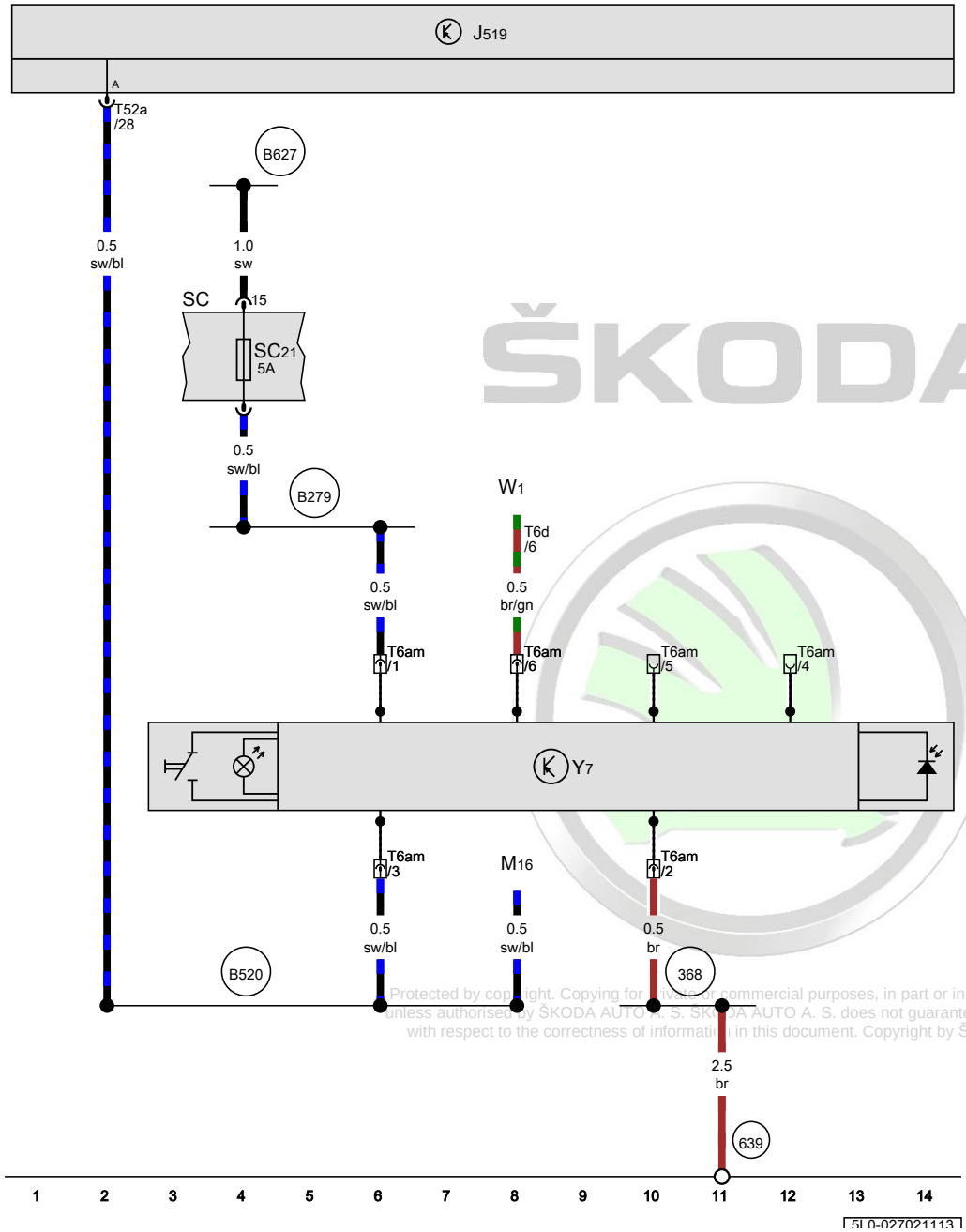

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bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C, Automatic anti-dazzle interior mirror

J519	Onboard supply control unit
M16	Left reversing light bulb
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T6am	6-pin connector, on automatic anti-dazzle interior mirror
T6d	6-pin connector
T52a	52-pin connector
W1	Front interior light
Y7	Automatic anti-dazzle interior mirror
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B279	Positive connection 3 (15a) in main wiring harness
B520	Connection (RL), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

Automatic anti-dazzle interior and exterior mirrors

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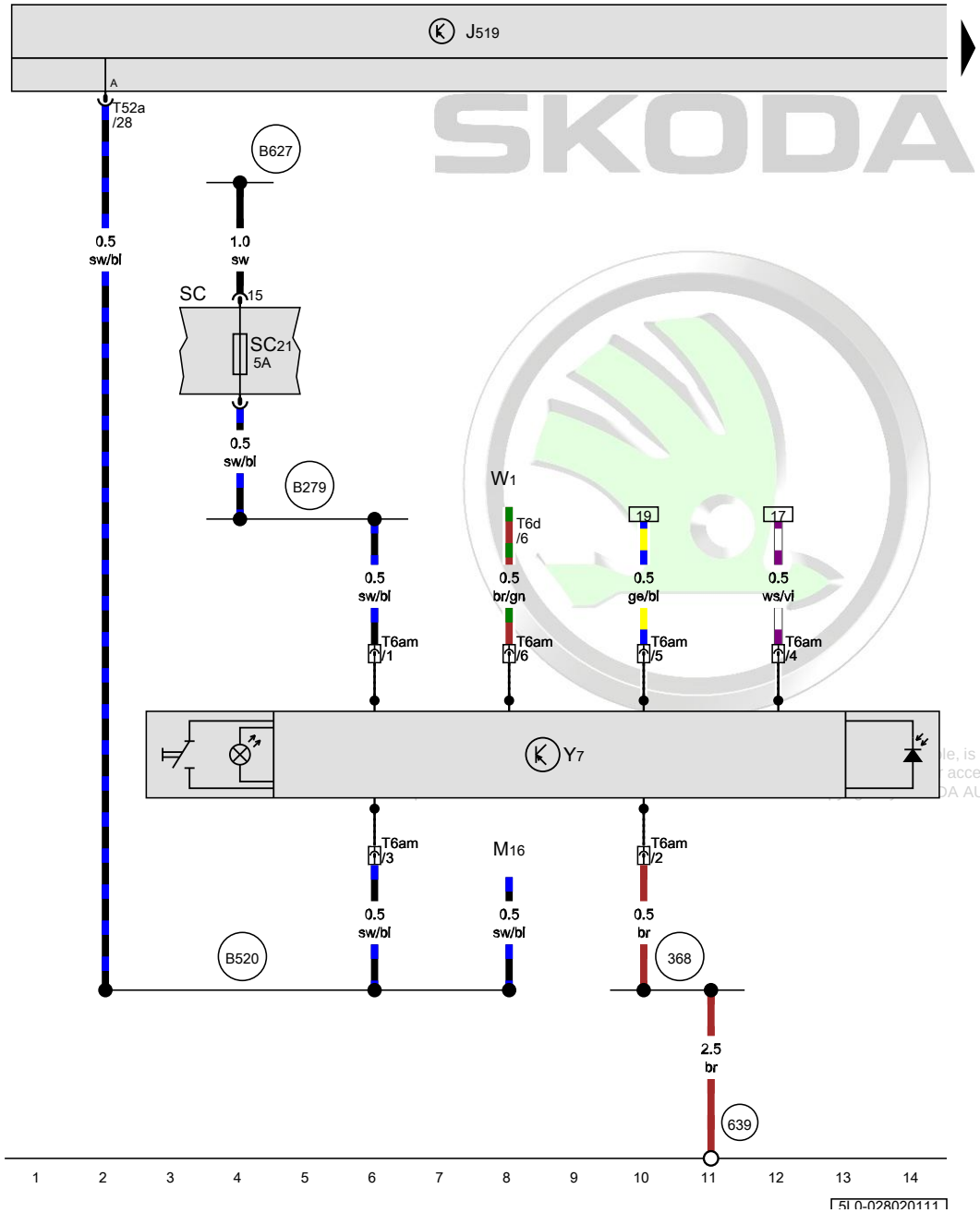

Fuse holder C, Automatic anti-dazzle interior mirror

J519	Onboard supply control unit
M16	Left reversing light bulb
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T6am	6-pin connector, on automatic anti-dazzle interior mirror
T6d	6-pin connector
T52a	52-pin connector
W1	Front interior light
Y7	Automatic anti-dazzle interior mirror
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B279	Positive connection 3 (15a) in main wiring harness
B520	Connection (RL), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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or	=	orange
rs	=	pink

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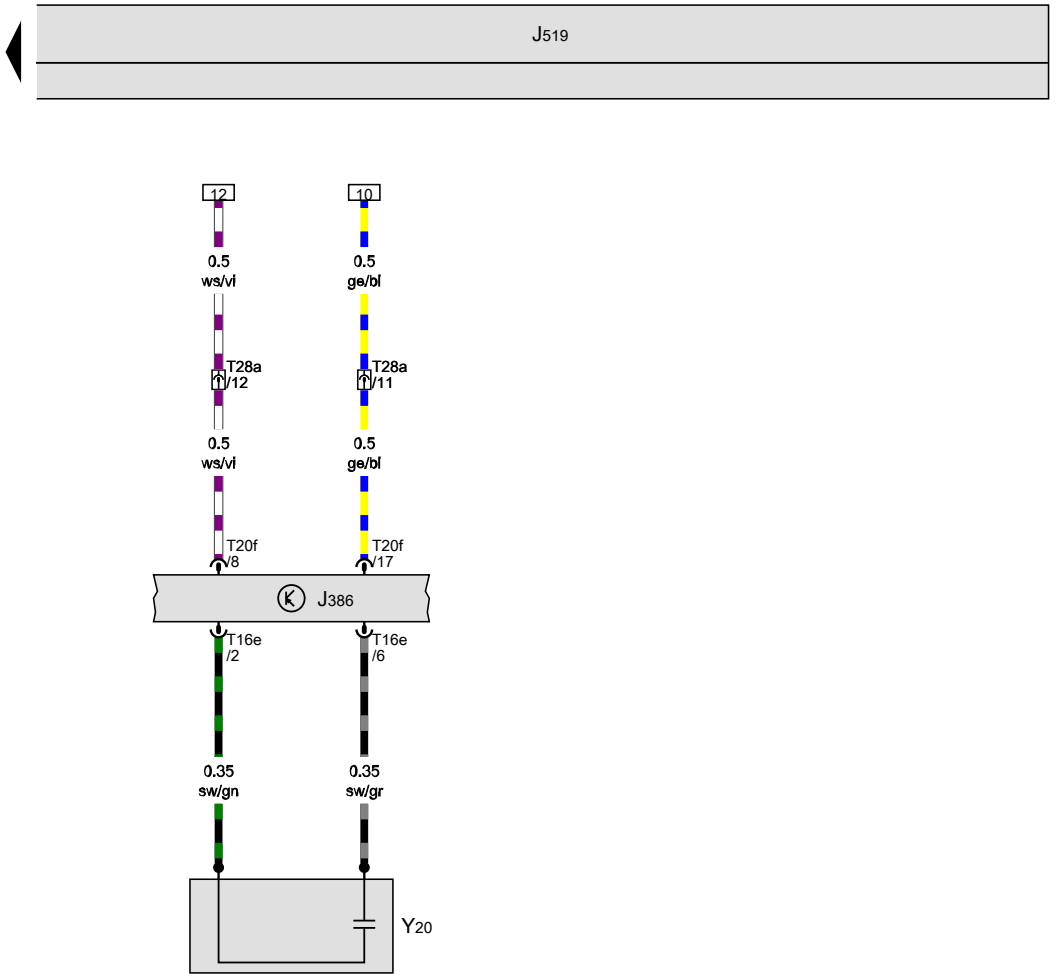
Driver door control unit, Driver side automatic anti-dazzle exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
Y20	Driver side automatic anti-dazzle exterior mirror



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Seat and mirror adjustment with memory function

From May 2009

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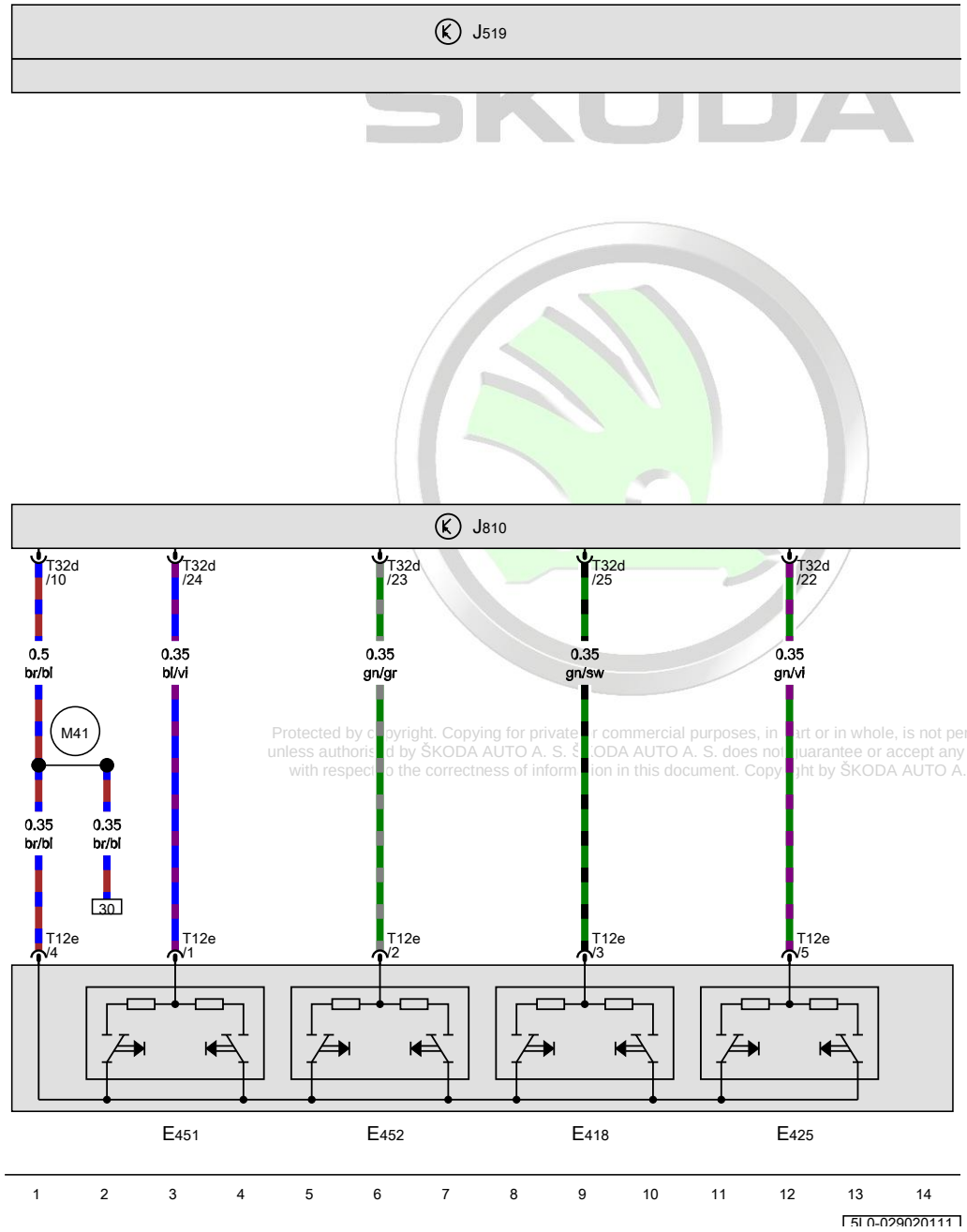

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Seat longitudinal adjustment button, Backrest adjustment button, Seat front height adjustment button, Seat rear height adjustment button, Driver seat adjustment control unit

E418	Seat longitudinal adjustment button
E425	Backrest adjustment button
E451	Seat front height adjustment button
E452	Seat rear height adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T12e	12-pin connector
T32d	32-pin connector
M41	Connection 1, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
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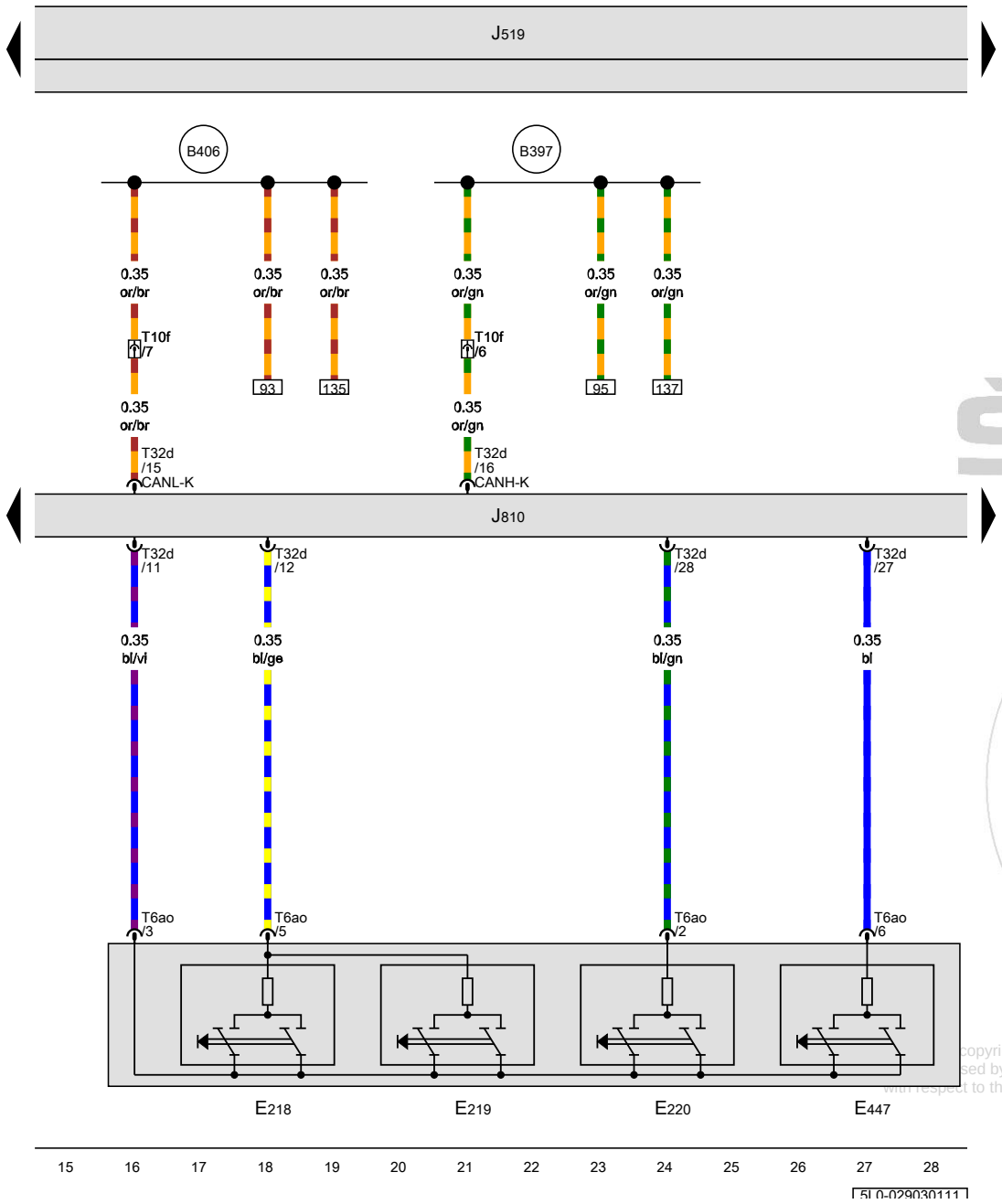

Seat memory position button 1, Seat memory position button 2, Seat memory position button 3, Seat position memory button, Driver seat adjustment control unit

E218	Seat memory position button 1
E219	Seat memory position button 2
E220	Seat memory position button 3
E447	Seat position memory button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T6ao	6-pin connector
T10f	10-pin connector, under driver seat
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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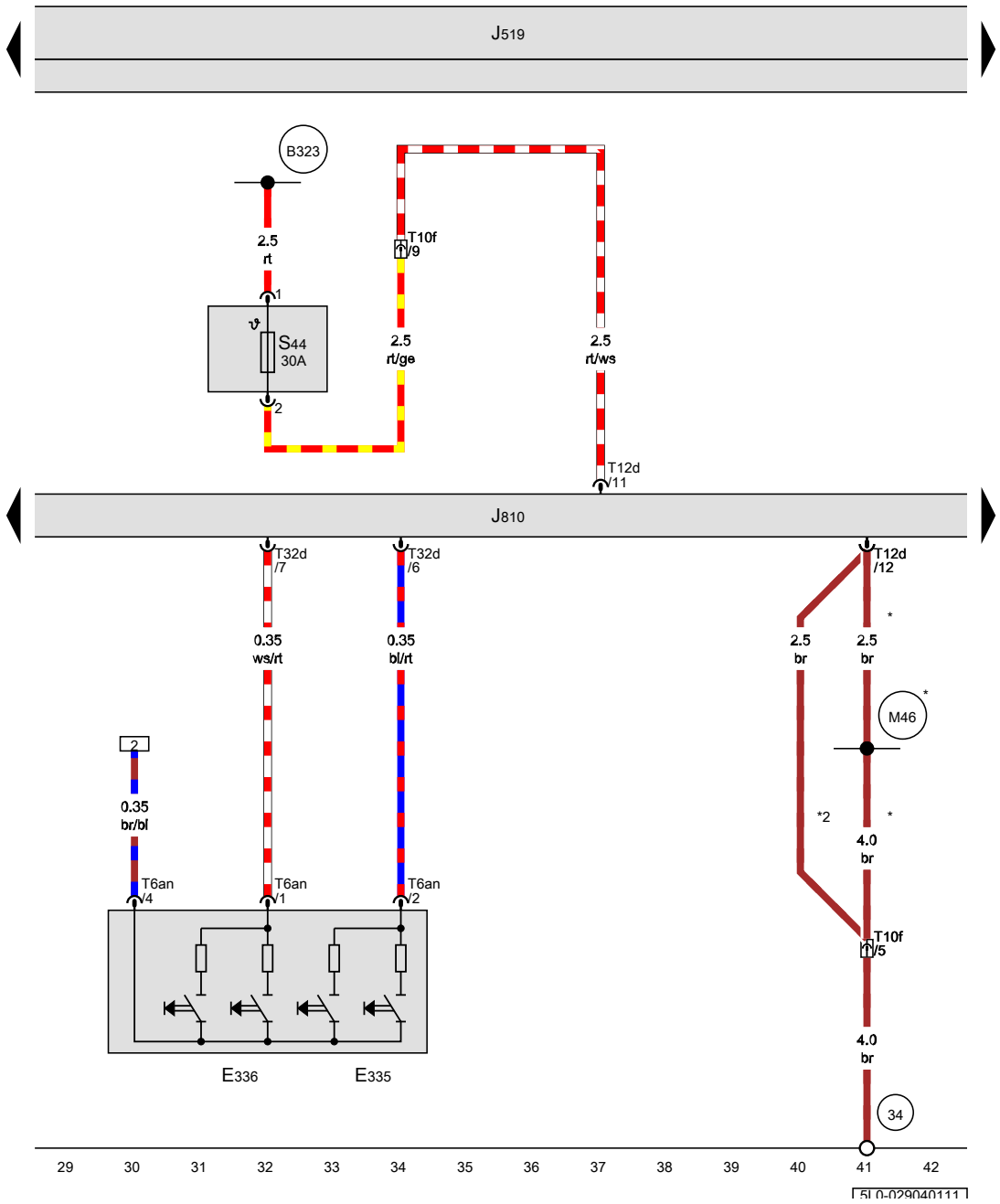

Lumbar support height adjustment button, Lumbar support longitudinal adjustment button, Driver seat adjustment control unit, Driver seat adjustment thermal fuse 1

E335	Lumbar support height adjustment button
E336	Lumbar support longitudinal adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
S44	Driver seat adjustment thermal fuse 1
T6an	6-pin connector
T10f	10-pin connector, under driver seat
T12d	12-pin connector
T32d	32-pin connector
34	Earth point, under driver seat
B323	Positive connection 9 (30a) in main wiring harness
M46	Connection 6, in driver seat wiring harness
*	Only models with seat heating
*2	Only models with no seat heating

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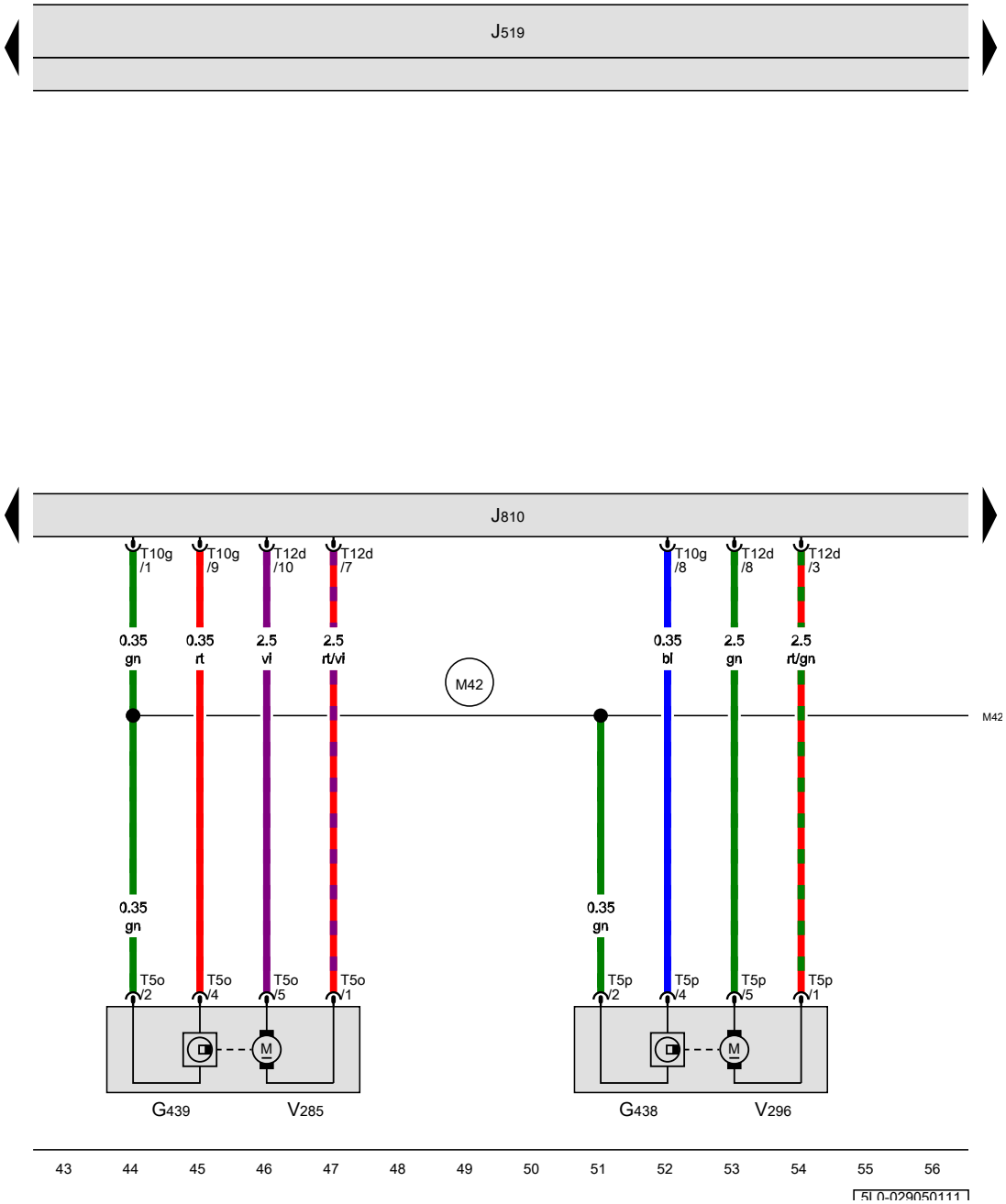

Driver seat adjustment control unit, Seat rear height adjustment motor, Seat front height adjustment motor

G438	Seat front height adjustment sender
G439	Seat rear height adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T5o	5-pin connector
T5p	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V285	Seat rear height adjustment motor
V296	Seat front height adjustment motor
M42	Connection 2, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
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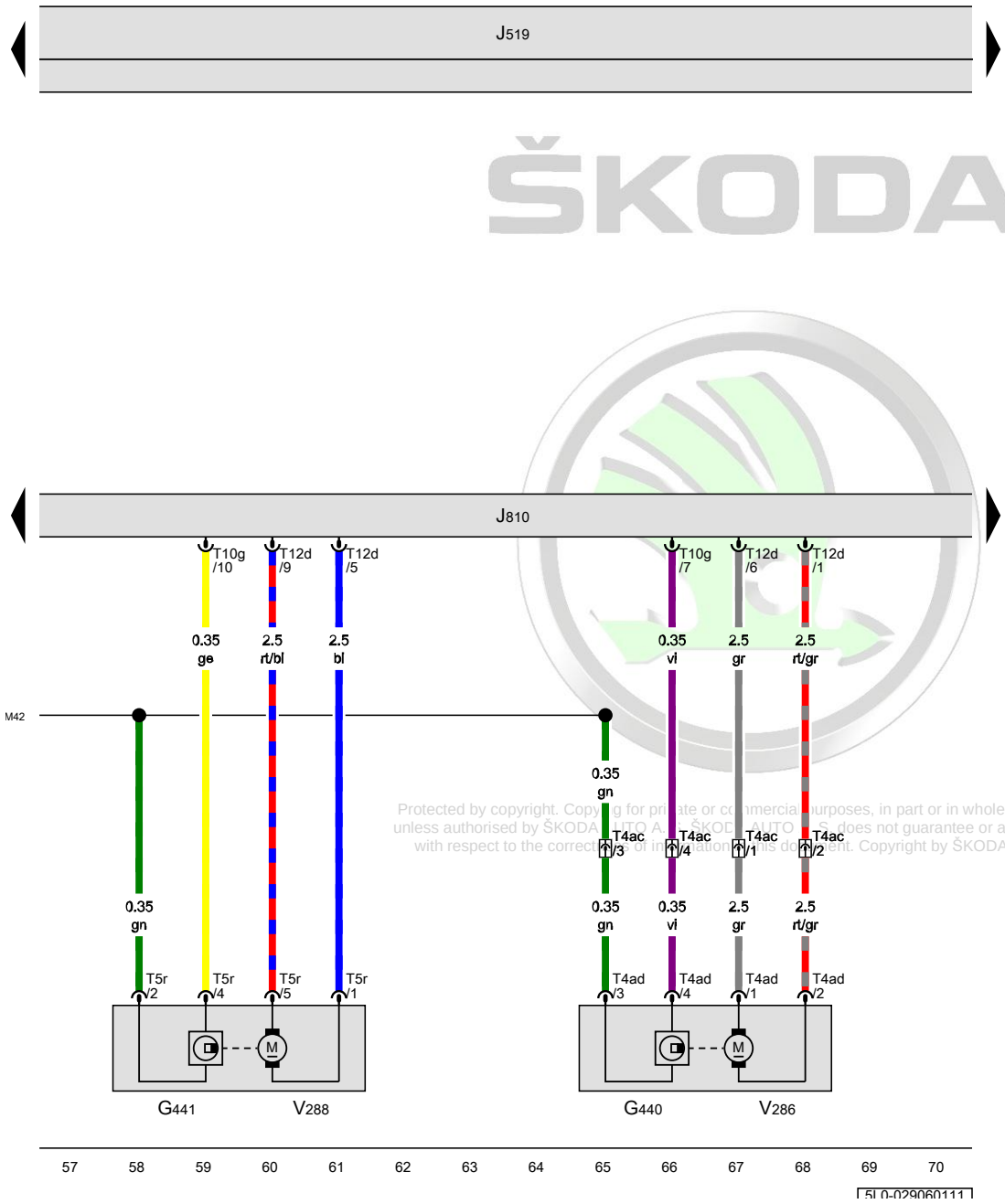

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Driver seat adjustment control unit, Backrest adjustment motor, Seat longitudinal adjustment motor

G440	Backrest adjustment sender
G441	Seat longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ac	4-pin connector, on driver seat
T4ad	4-pin connector
T5r	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V286	Backrest adjustment motor
V288	Seat longitudinal adjustment motor
M42	Connection 2, in driver seat wiring harness

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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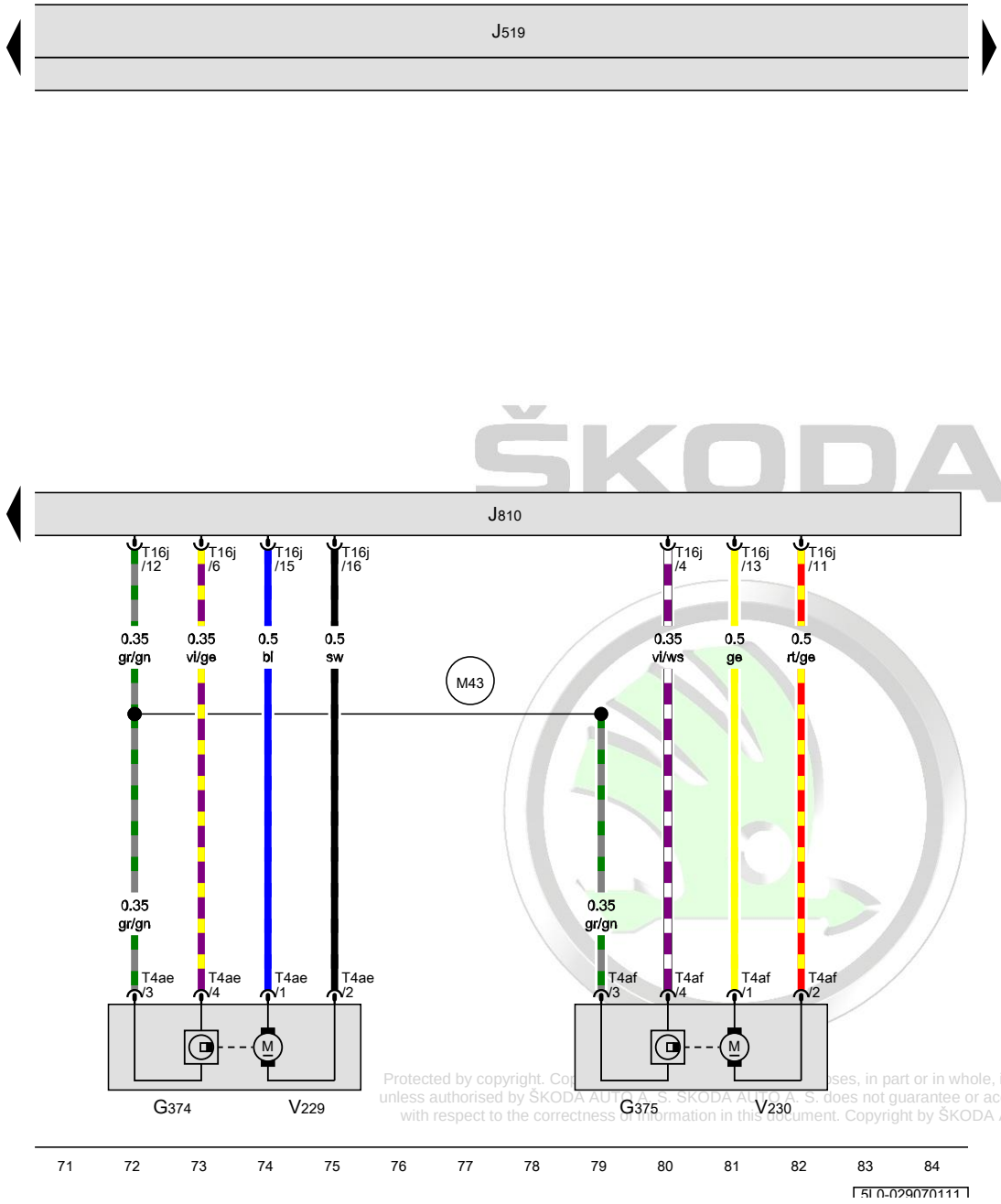
ge	=	yellow
or	=	orange
rs	=	pink

Driver seat adjustment control unit, Lumbar support height adjustment motor, Lumbar support longitudinal adjustment motor

G374	Lumbar support height adjustment sender
G375	Lumbar support longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ae	4-pin connector
T4af	4-pin connector
T16j	16-pin connector
V229	Lumbar support height adjustment motor
V230	Lumbar support longitudinal adjustment motor
M43	Connection 3, in driver seat wiring harness



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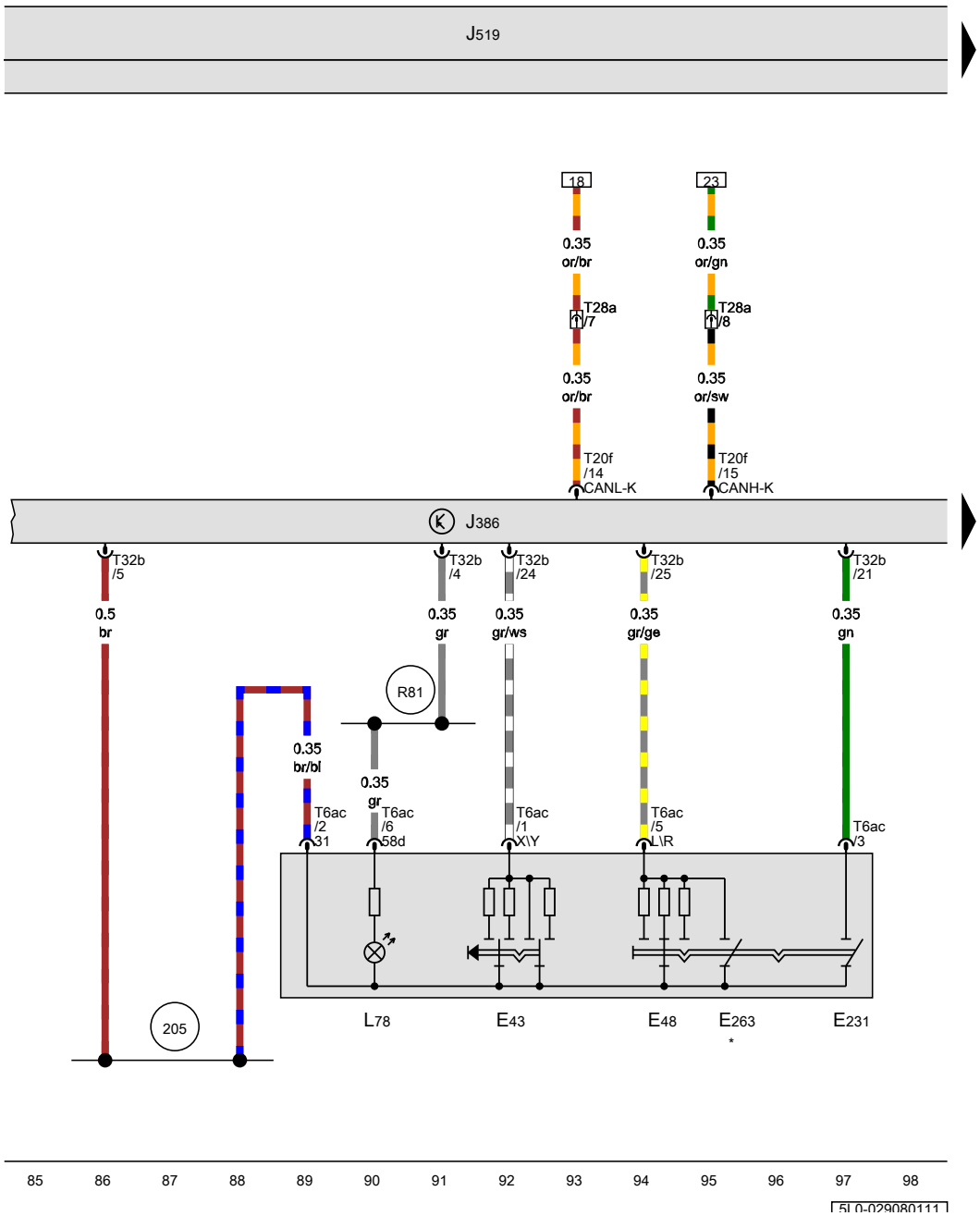

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
(R81)	Connection 1 (58d), in driver side door wiring harness
*	Special equipment

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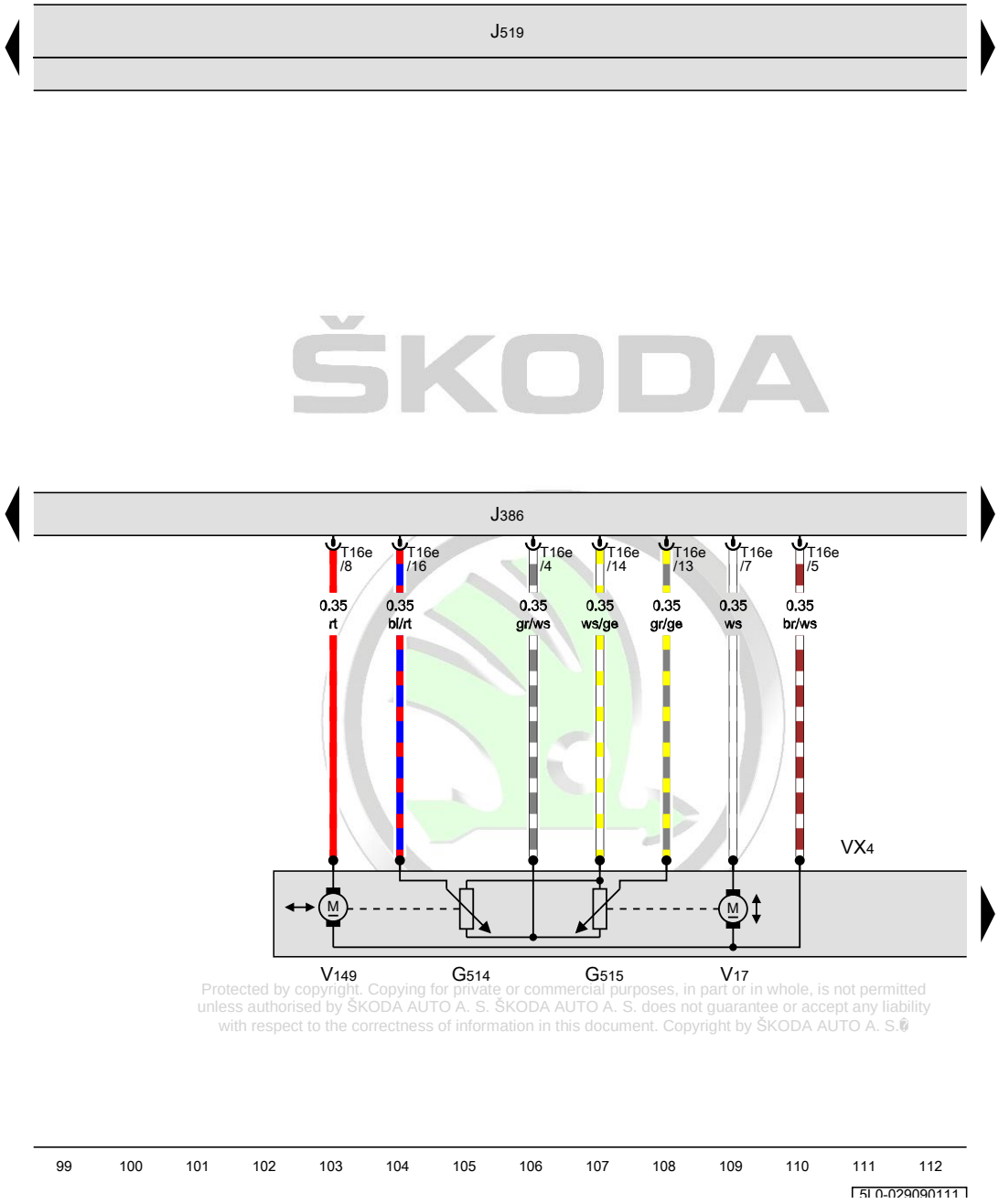
Driver door control unit, Driver side exterior mirror

G514	Potentiometer for horizontal adjustment of driver side mirror
G515	Potentiometer for vertical adjustment of driver side mirror
J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V149	Driver side mirror adjustment motor



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li	=	purple
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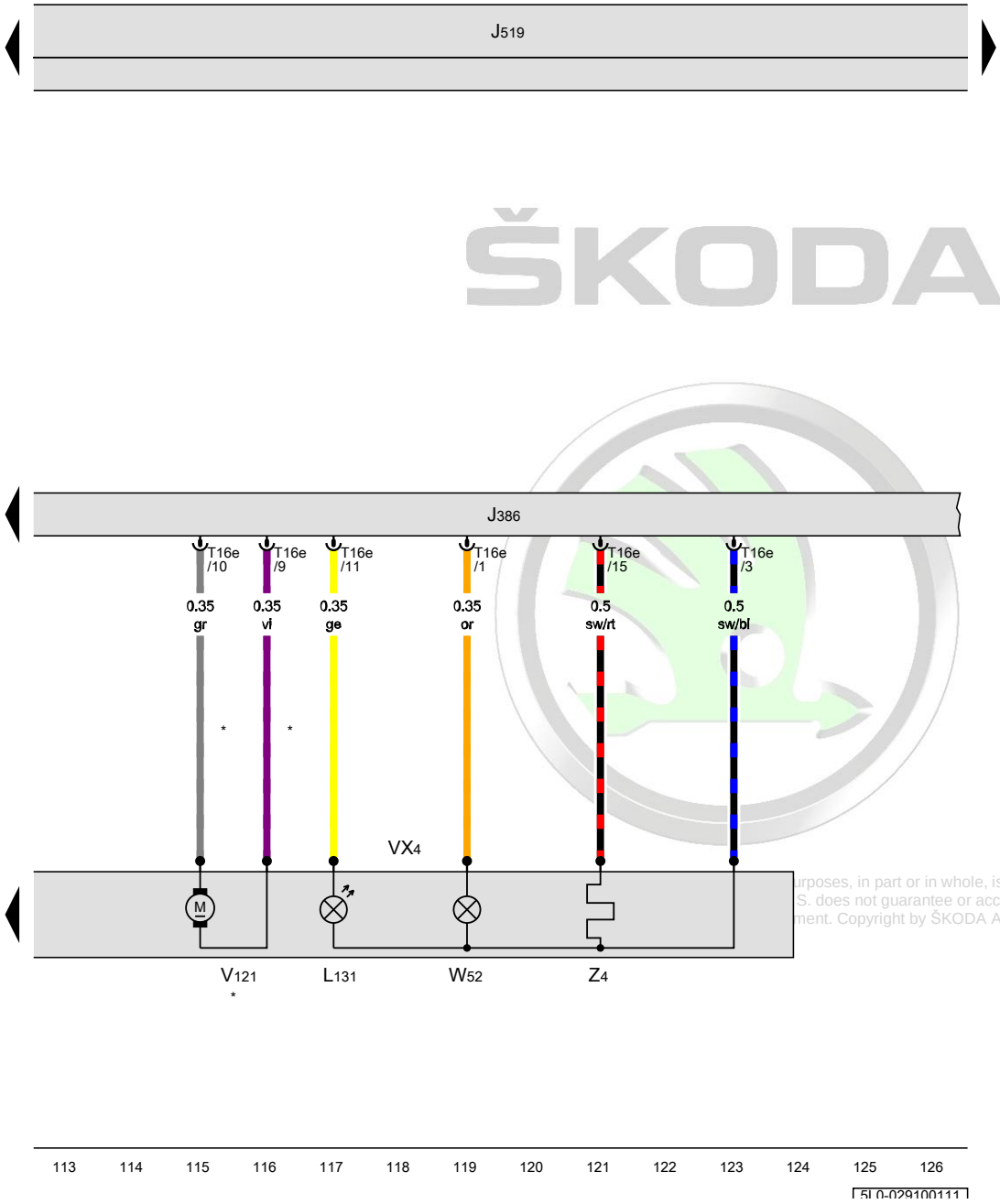
or	=	orange
rs	=	pink

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
VX4	Driver side exterior mirror
V121	Driver side fold-in mirror motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
*	Special equipment



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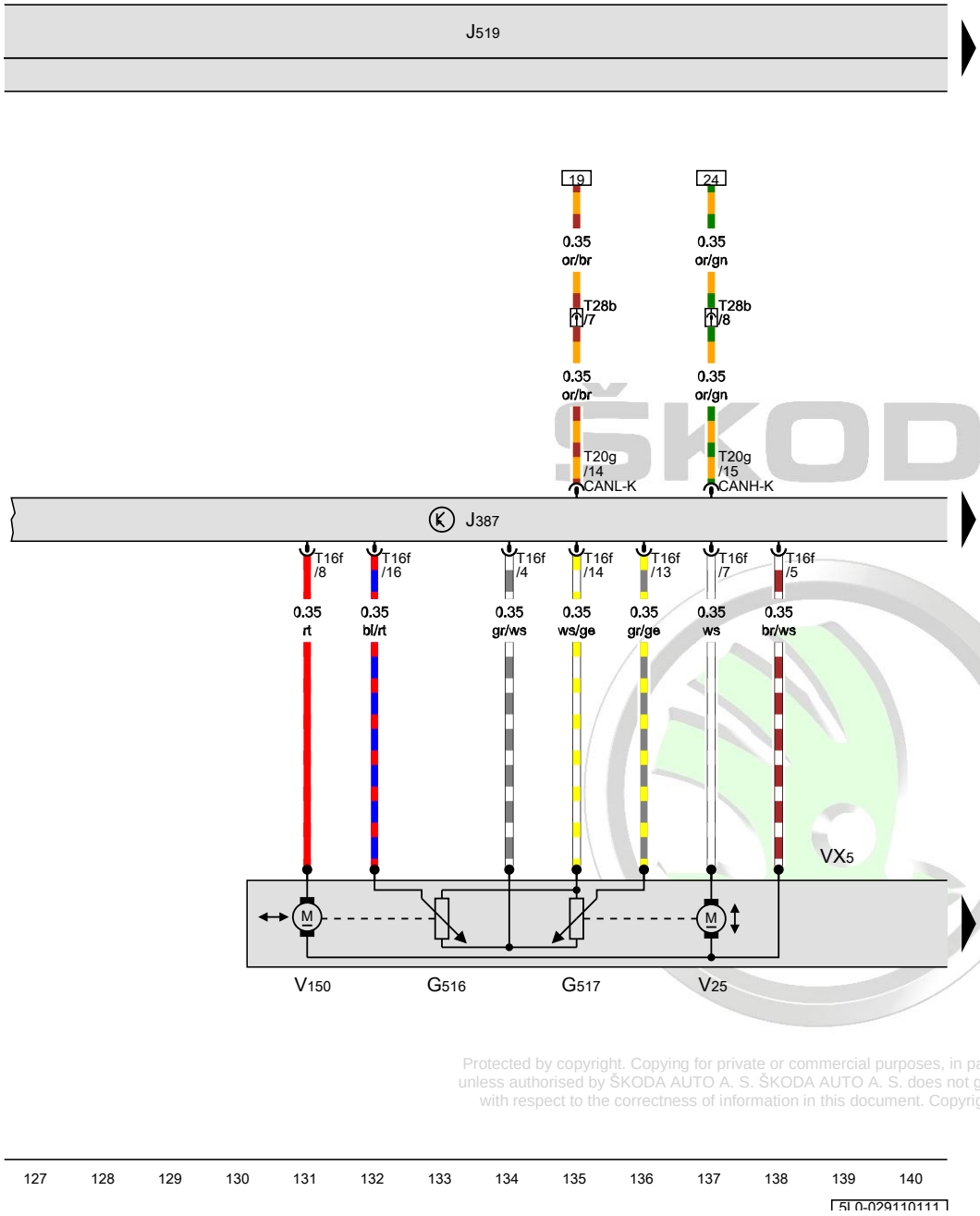

Front passenger door control unit, Front passenger side exterior mirror

G516	Potentiometer for horizontal adjustment of front passenger side mirror
G517	Potentiometer for vertical adjustment of front passenger side mirror
J387	Front passenger door control unit
J519	Onboard supply control unit
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V150	Front passenger side mirror adjustment motor

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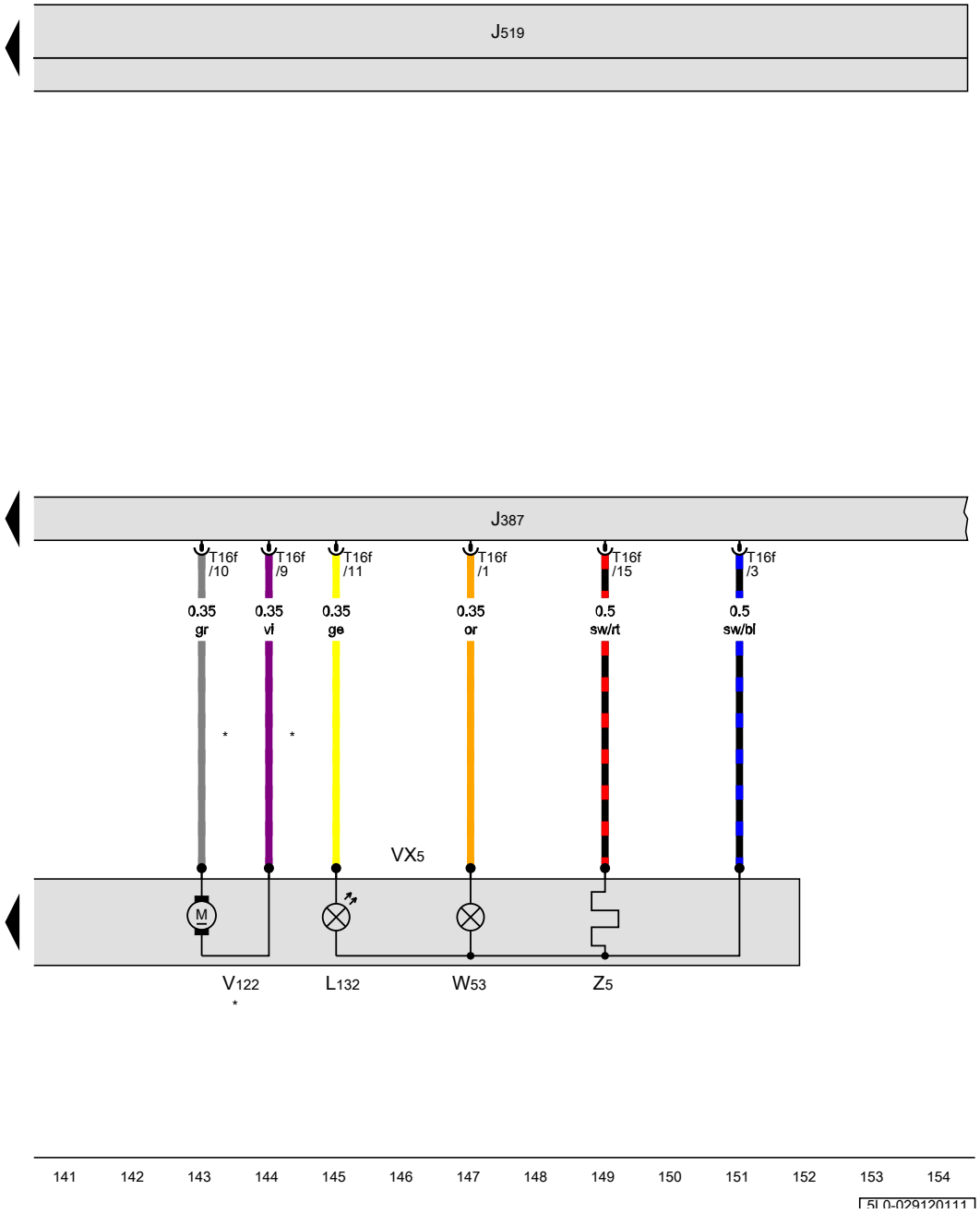

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
VX5	Front passenger side exterior mirror
V122	Front passenger side fold-in mirror motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment

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Seat heating for models with Climatic

From May 2009

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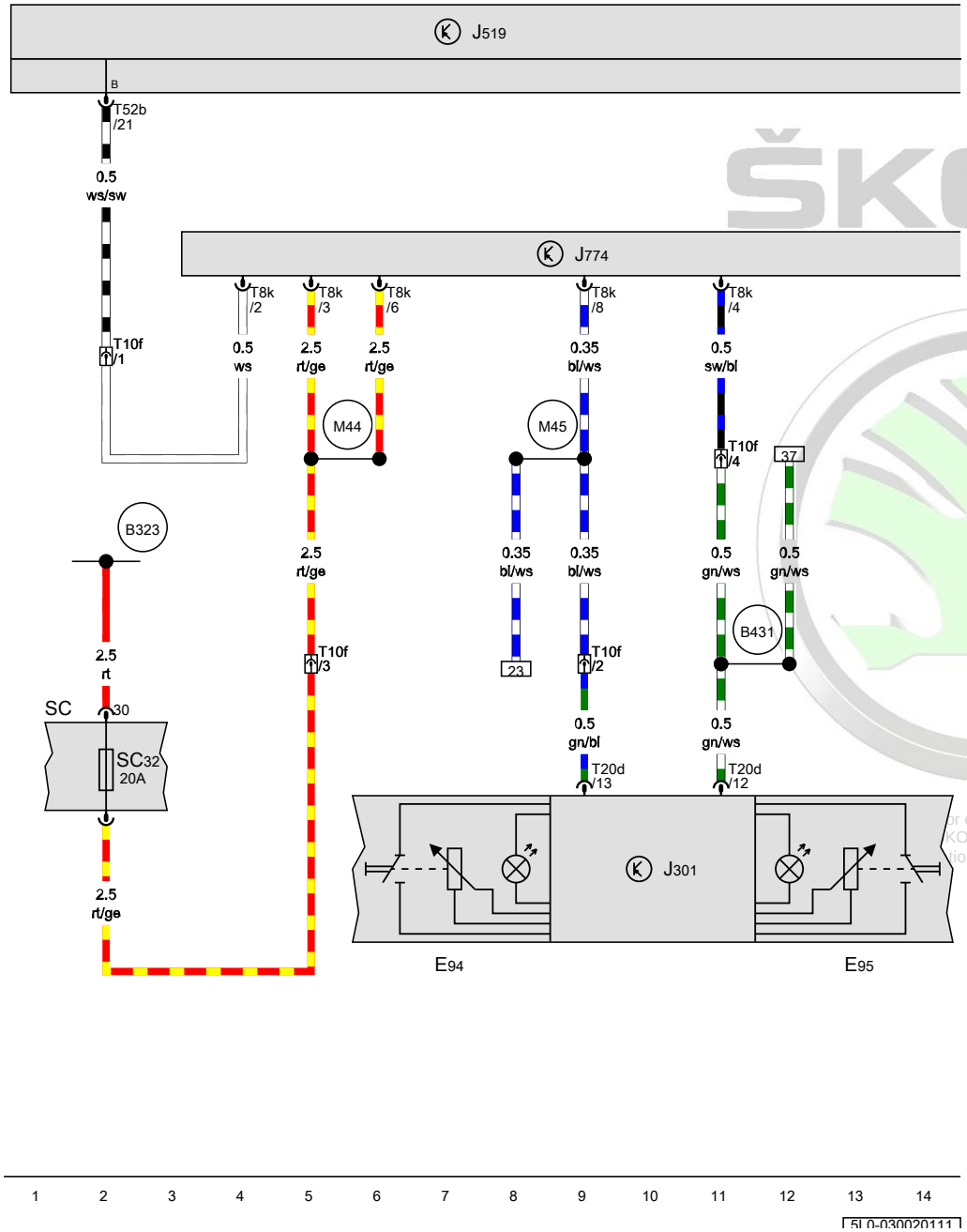

Heated driver seat regulator, Heated front passenger seat regulator, Air conditioning system control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J301	Air conditioning system control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T20d	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M44	Connection 4, in driver seat wiring harness
M45	Connection 5, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
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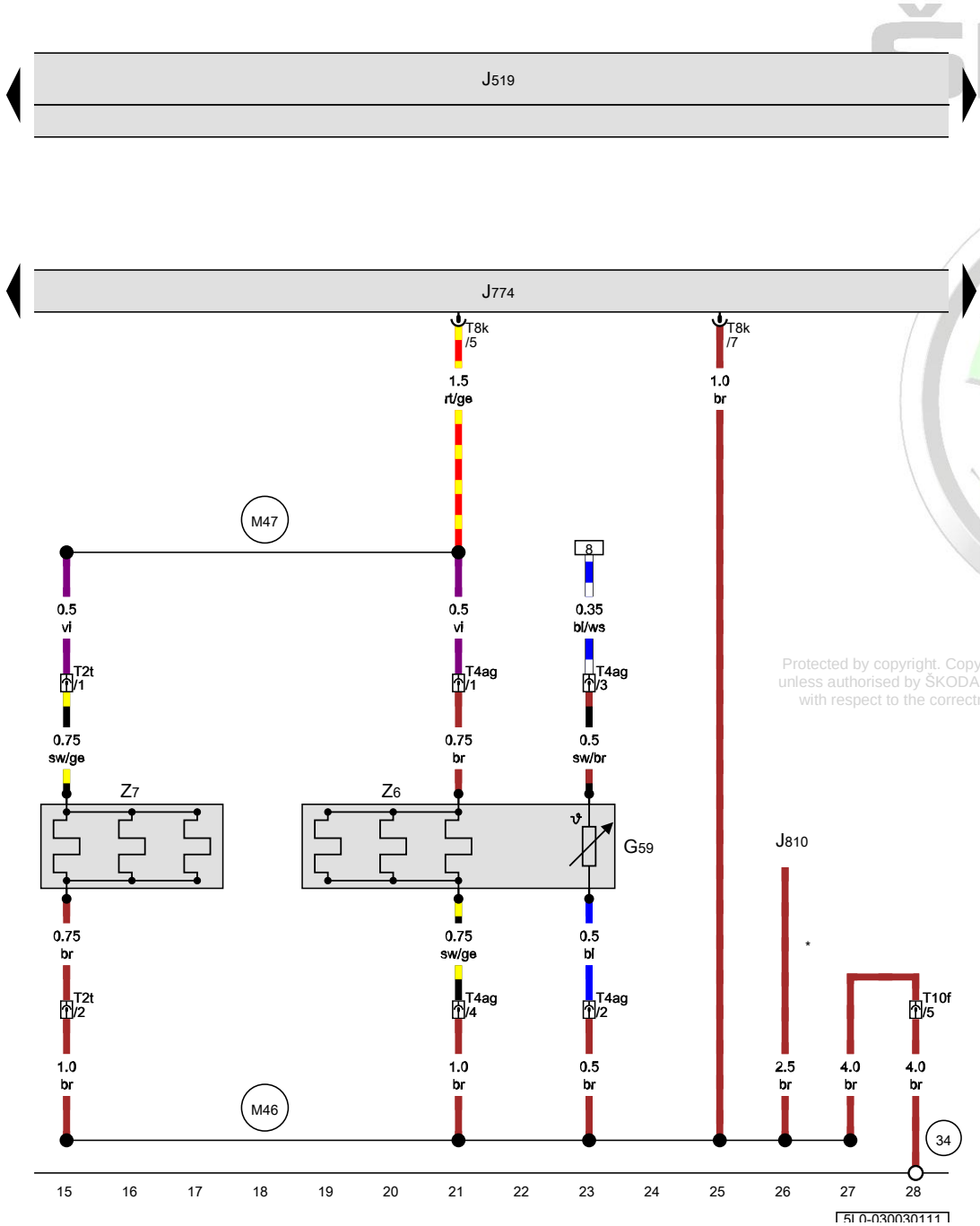

Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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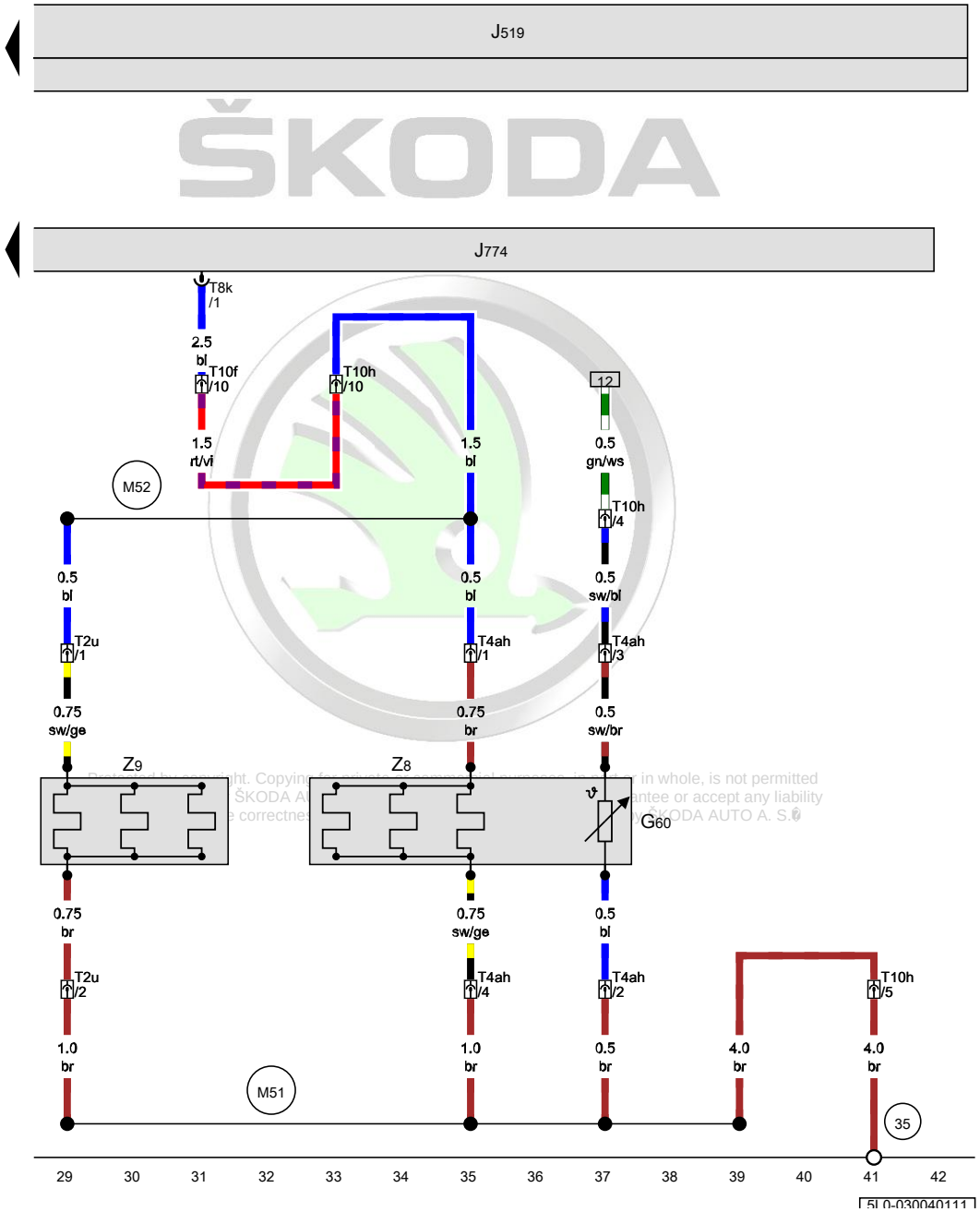

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Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness

ws	=	white
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br	=	brown
gn	=	green
bl	=	blue
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Seat heating for models with Climatronic

From May 2009

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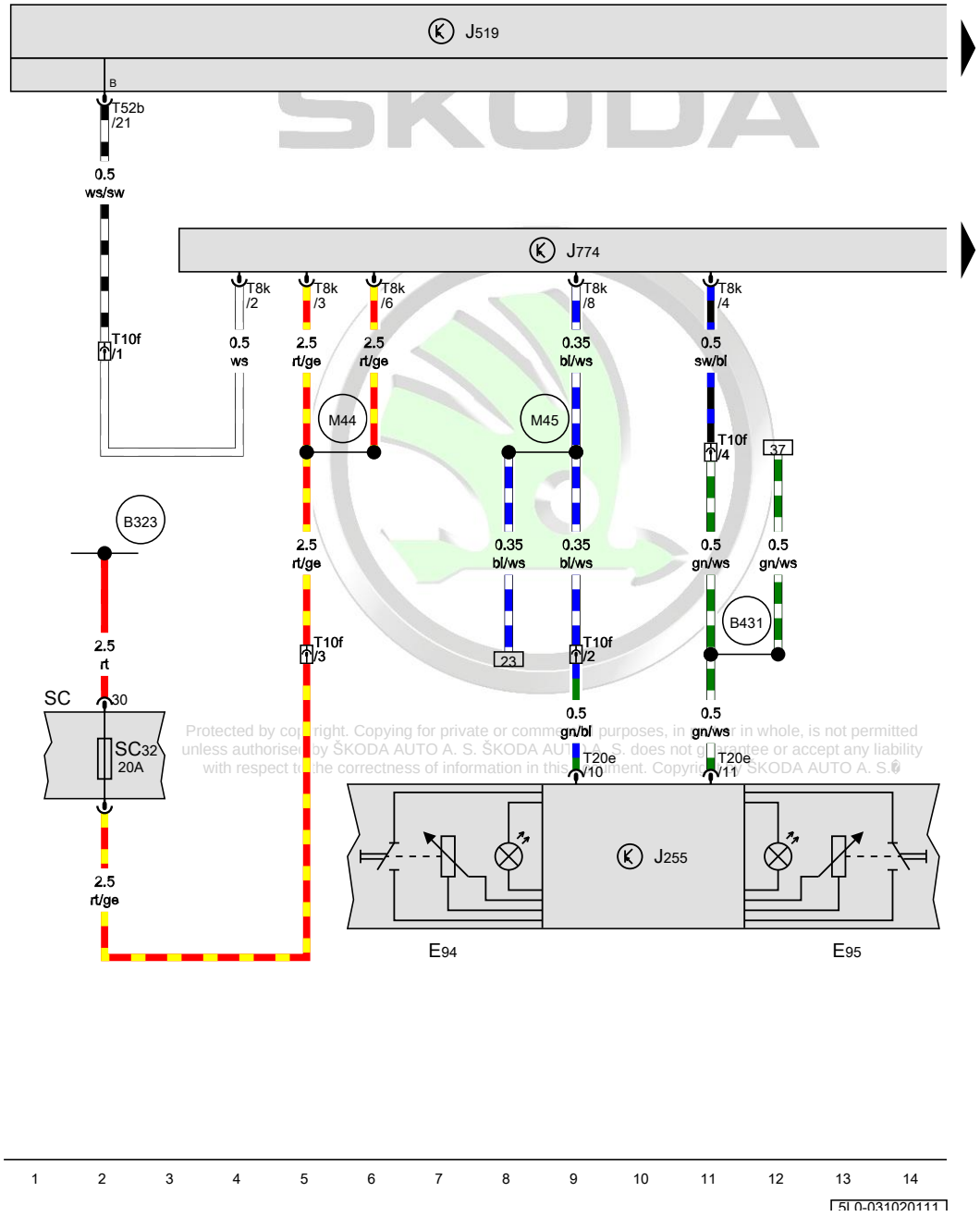

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Heated driver seat regulator, Heated front passenger seat regulator, Climatronic control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J255	Climatronic control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T20e	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M44	Connection 4, in driver seat wiring harness
M45	Connection 5, in driver seat wiring harness

ws	=	white
sw	=	black
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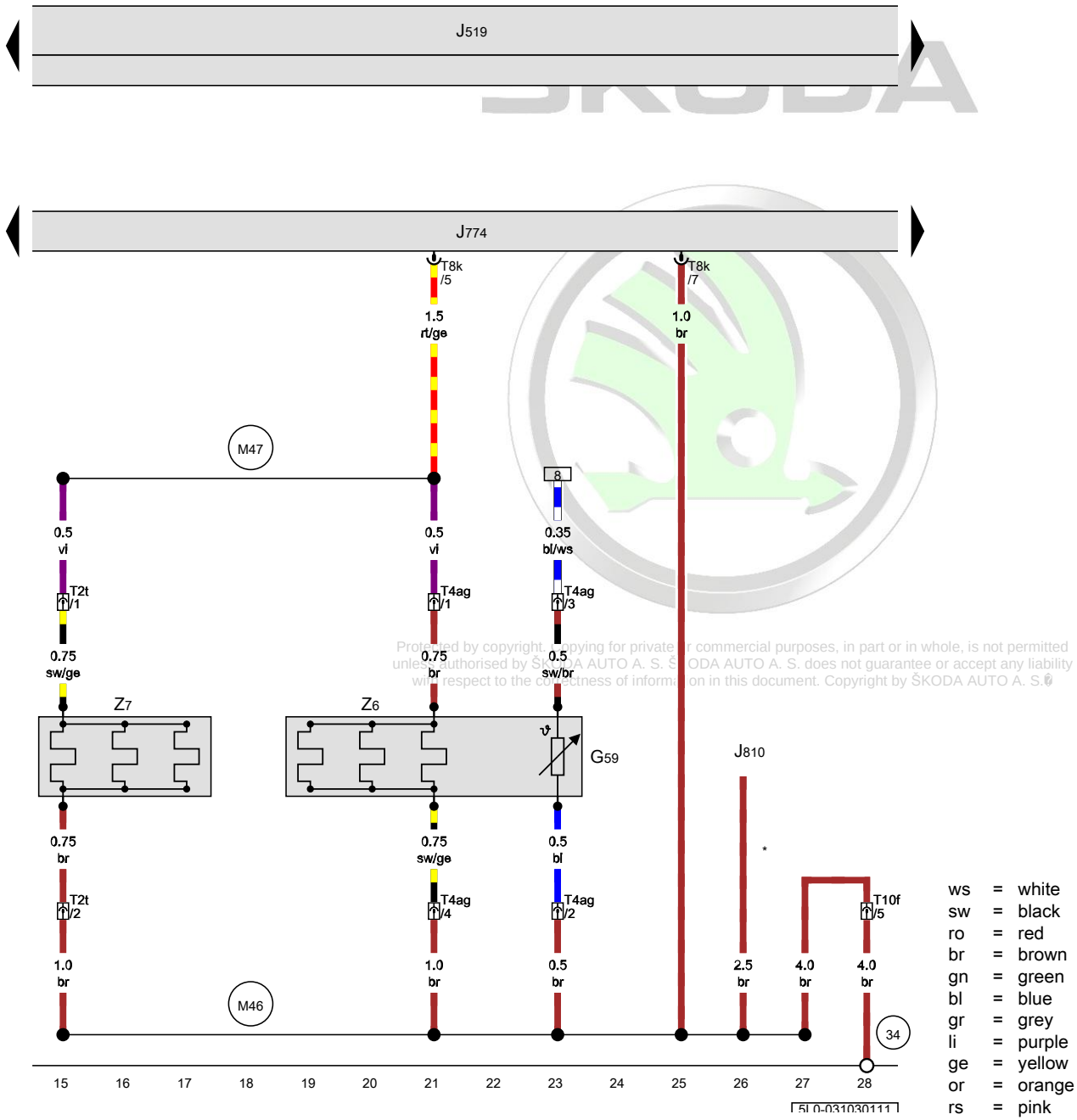

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Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function

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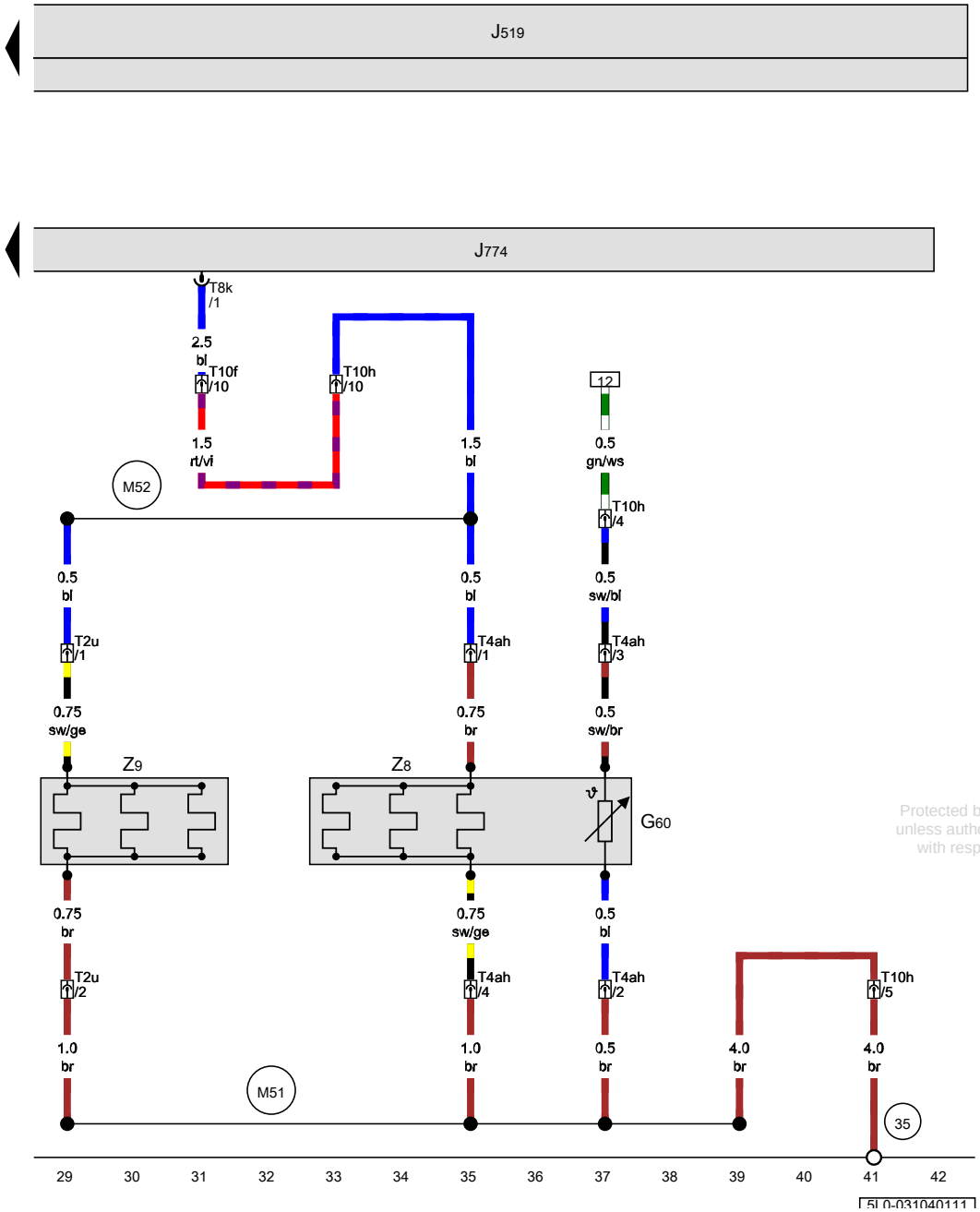

Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness

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Preparation for radio (commercial units)

From May 2009

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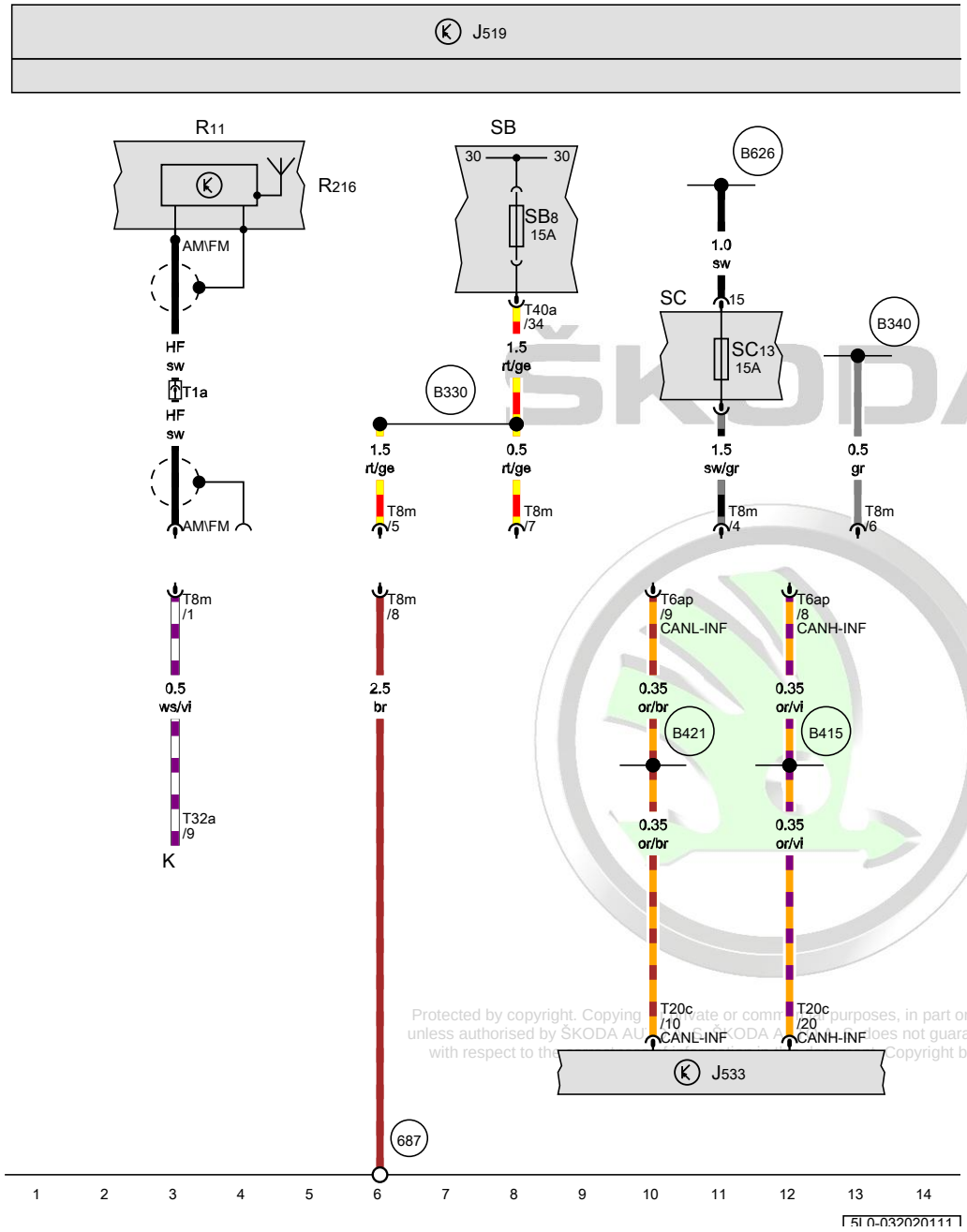

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Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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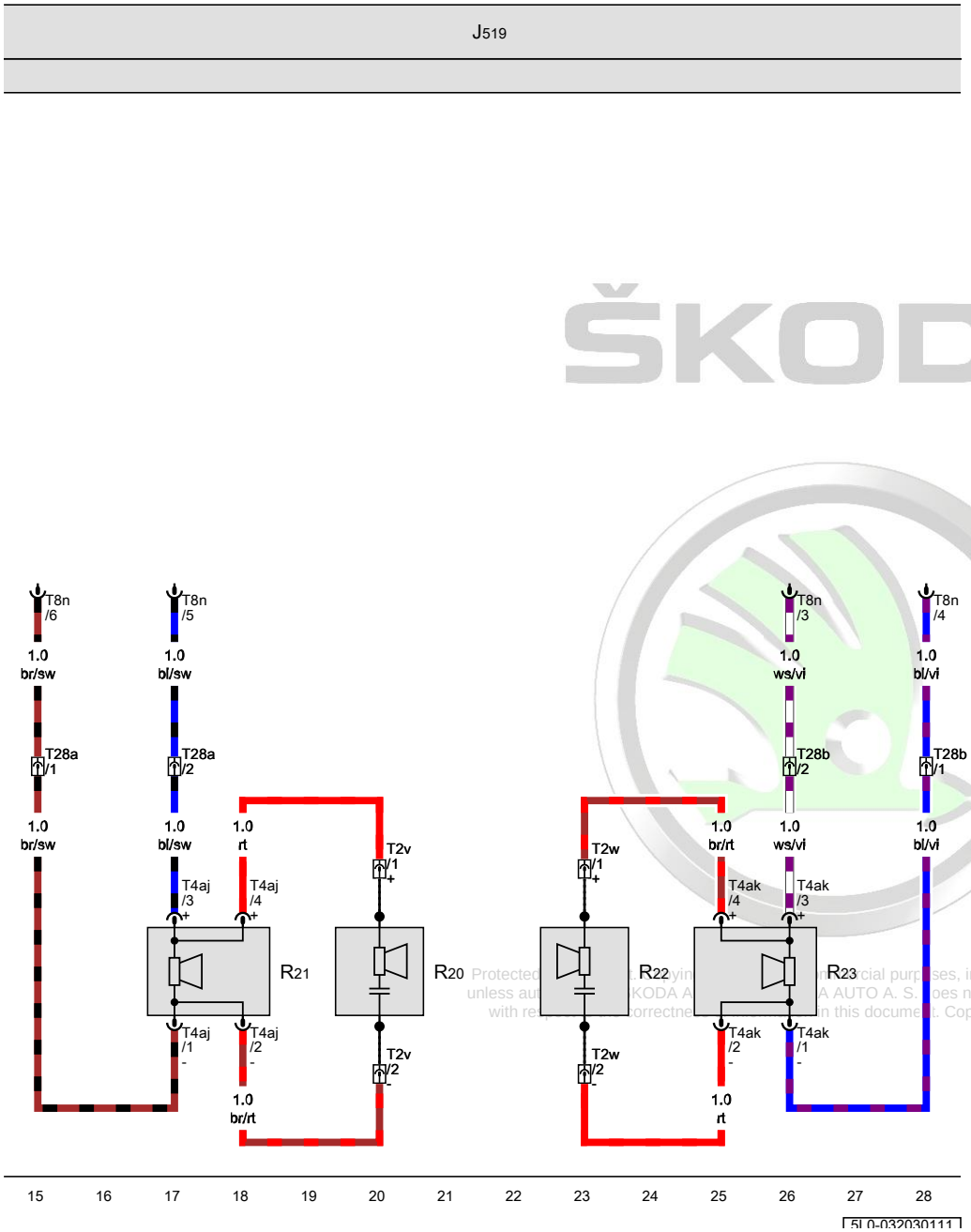
Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar



ws = white
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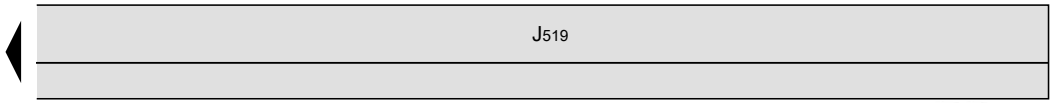
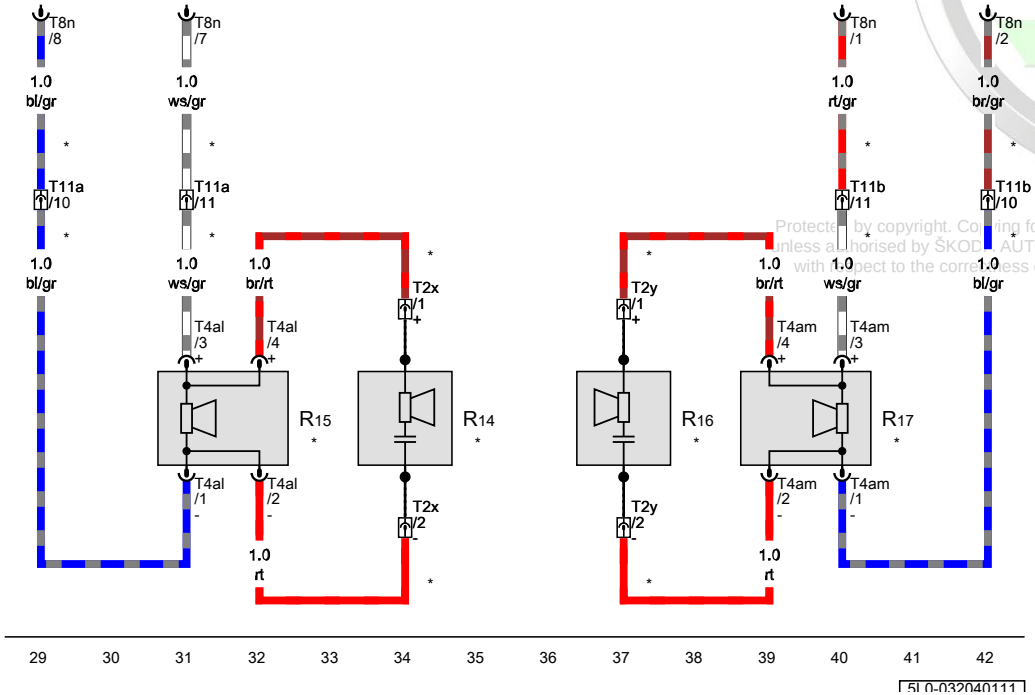
Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system

From May 2009

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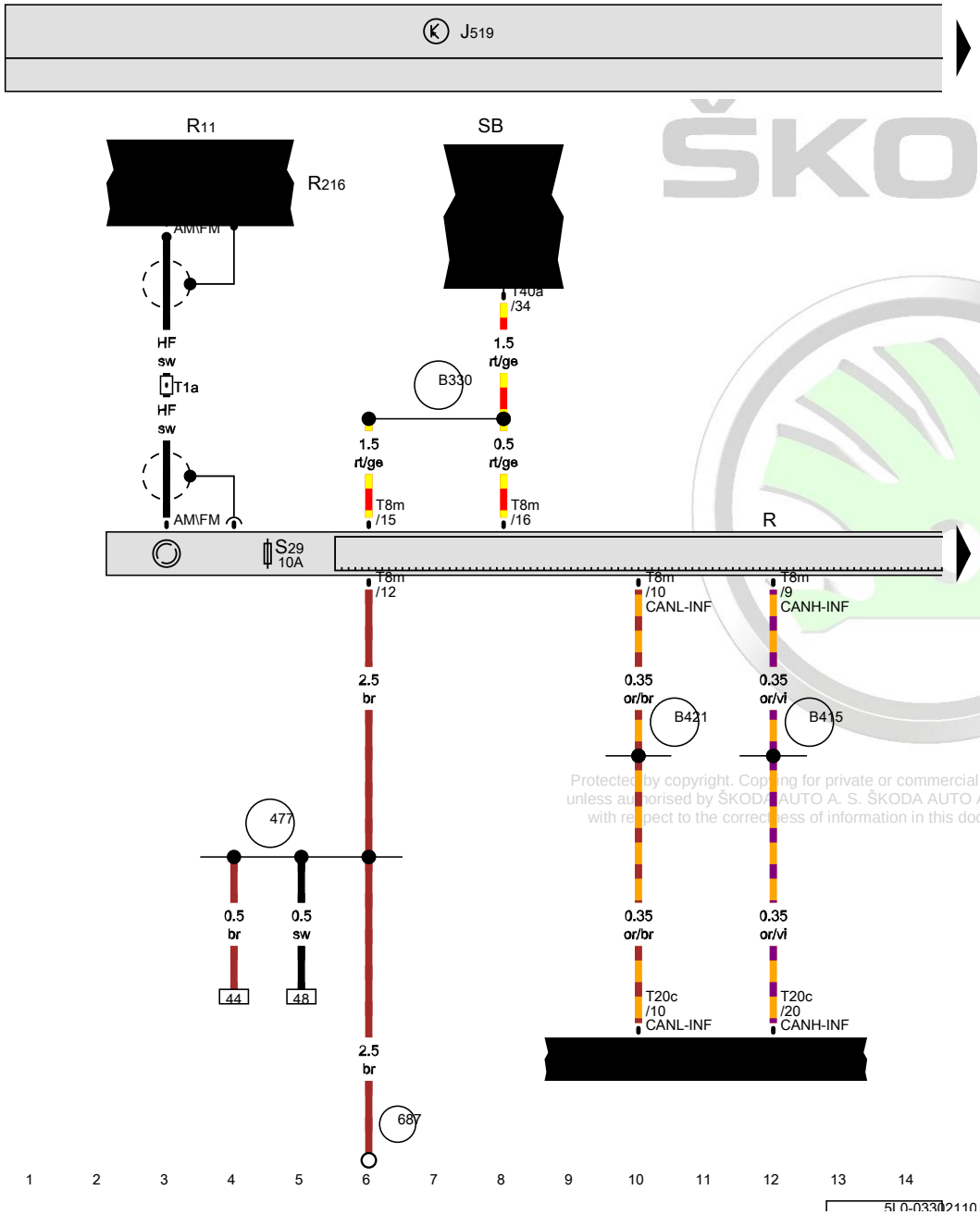

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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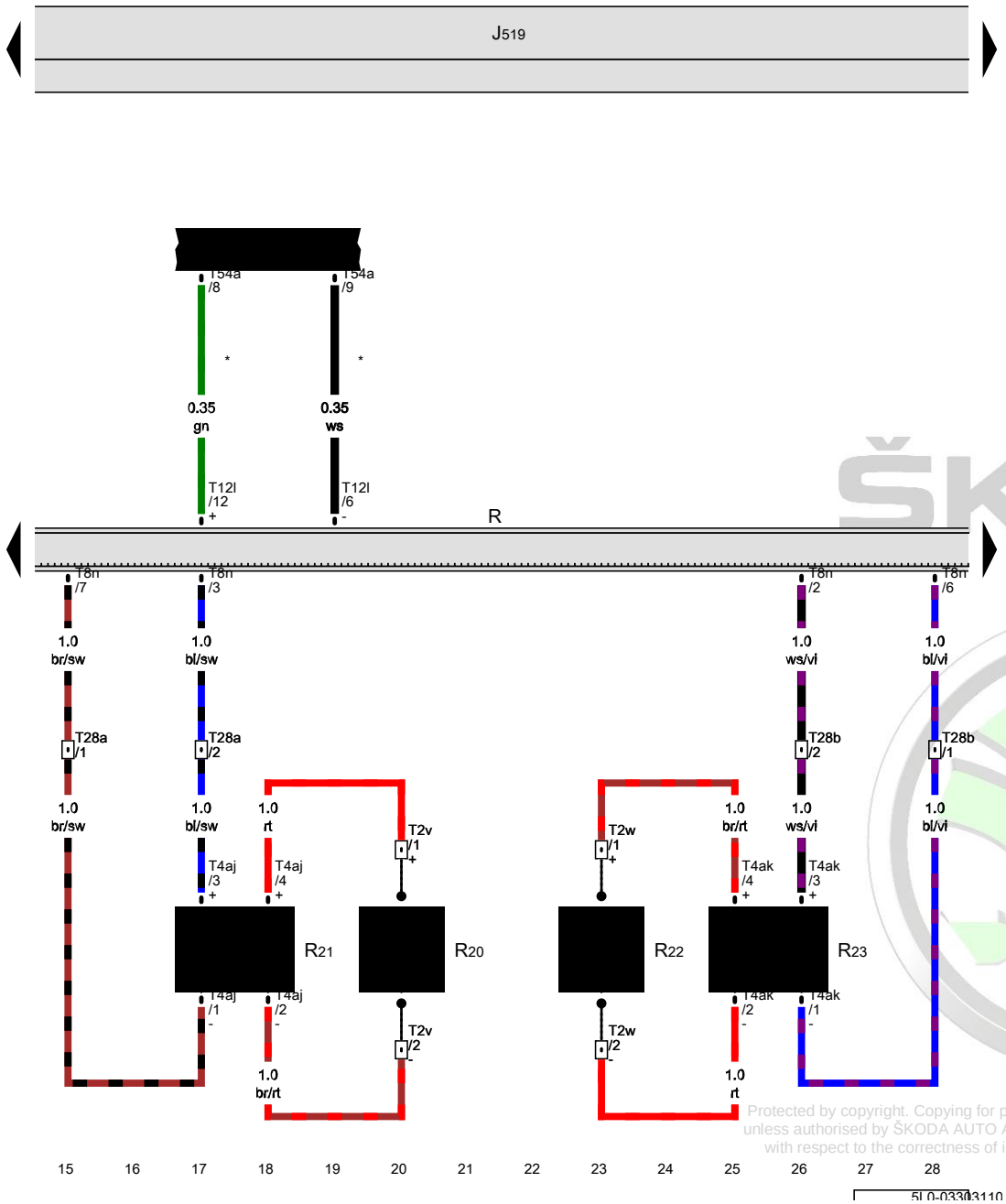

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
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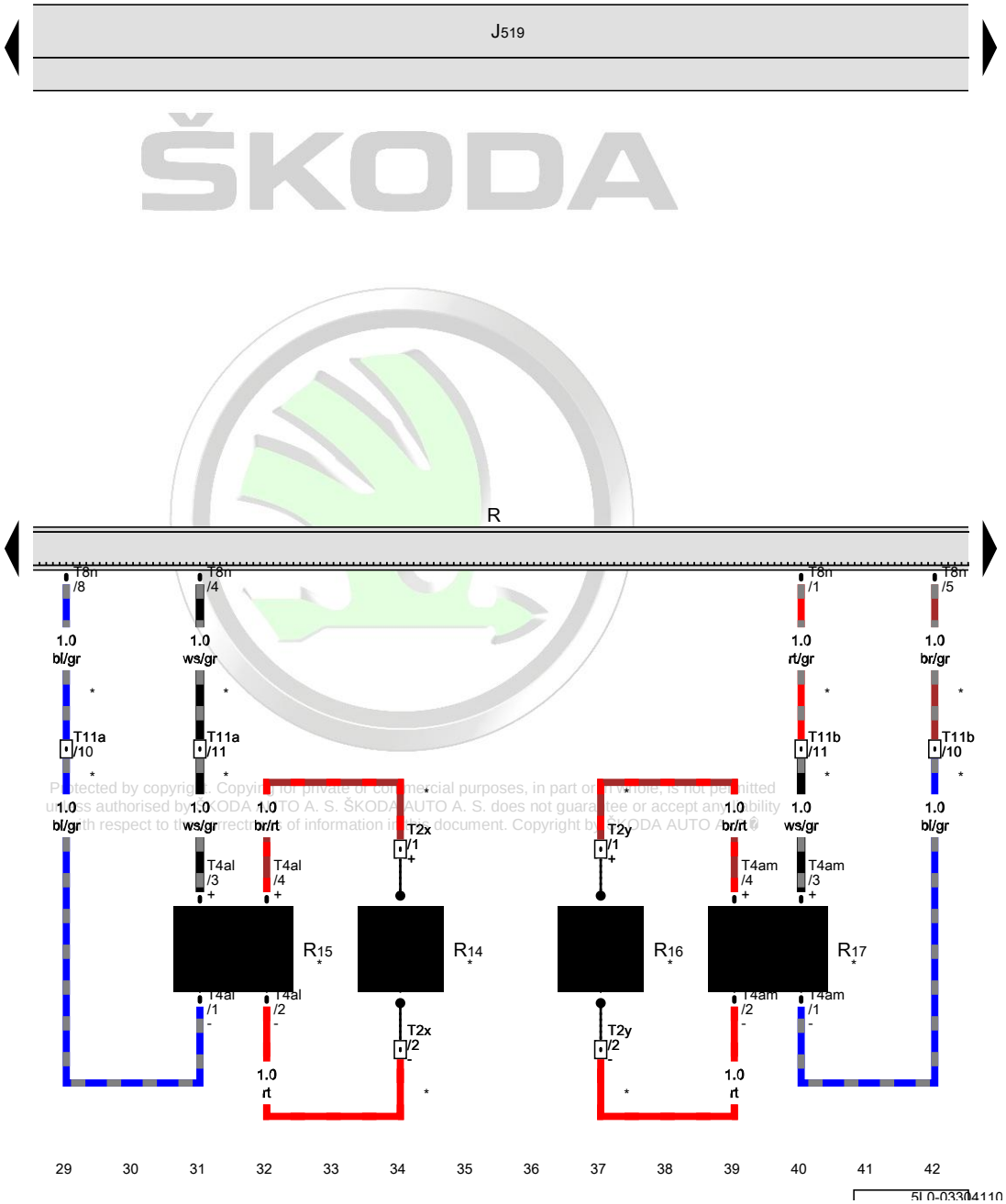

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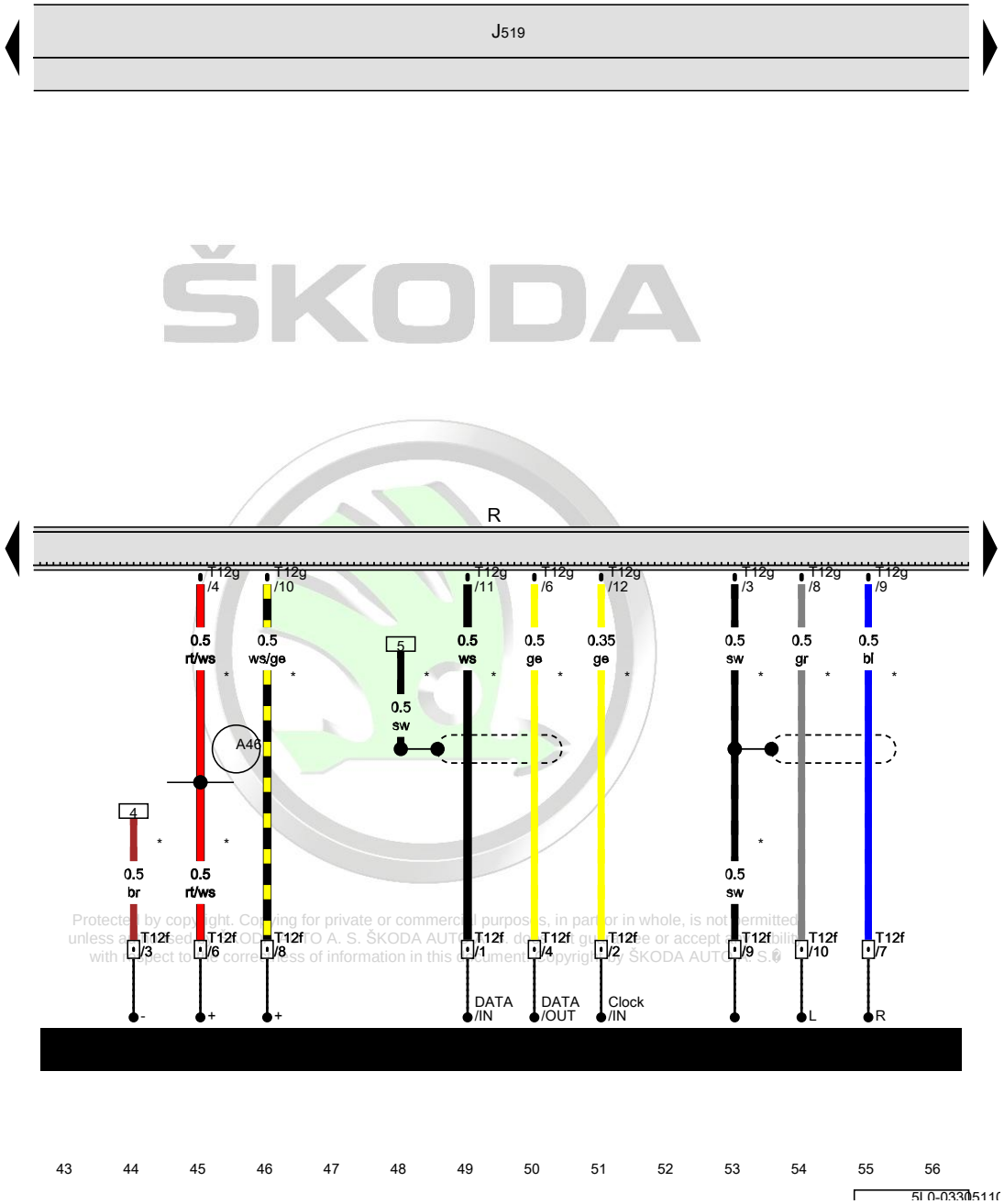
rs = pink

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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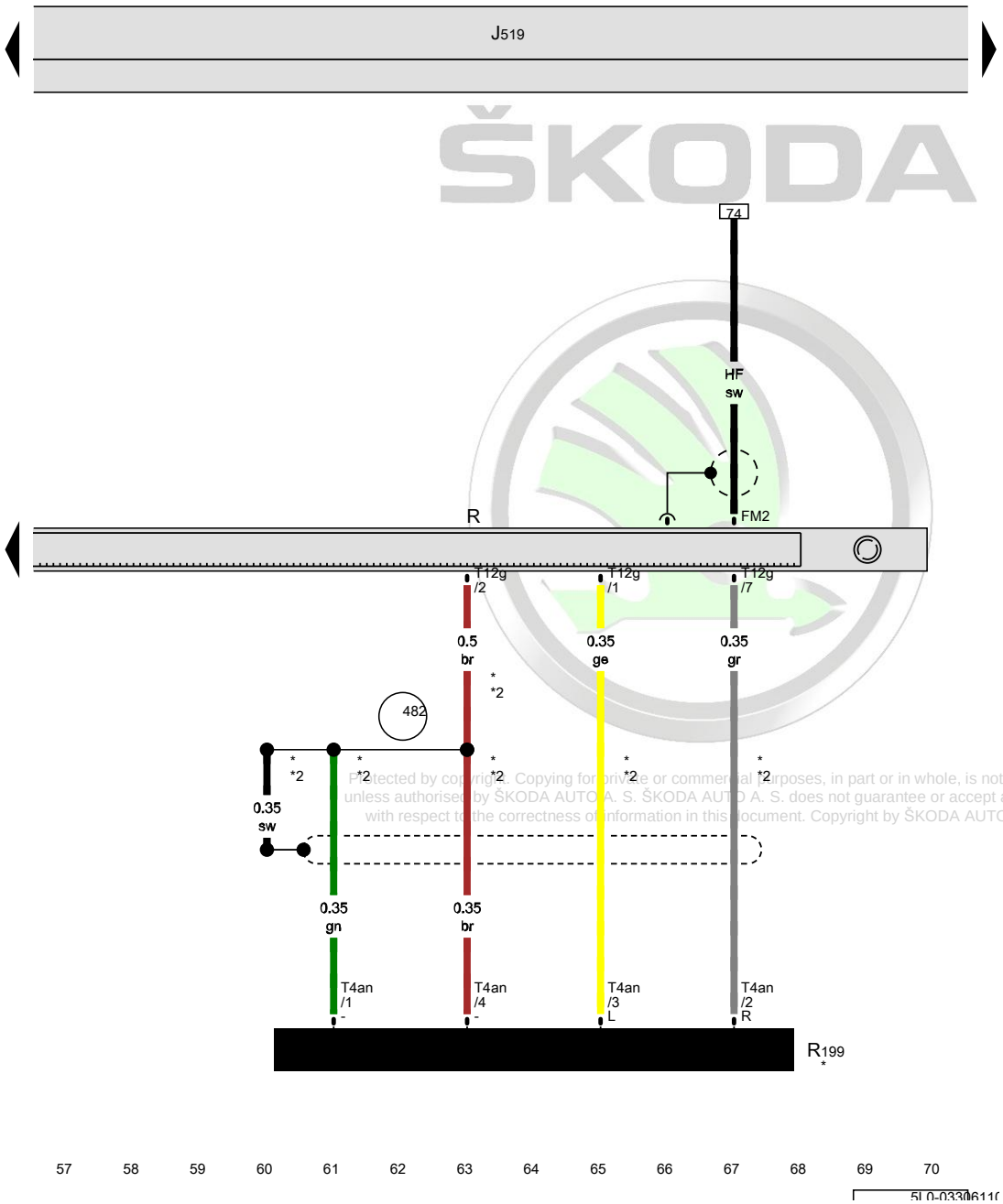
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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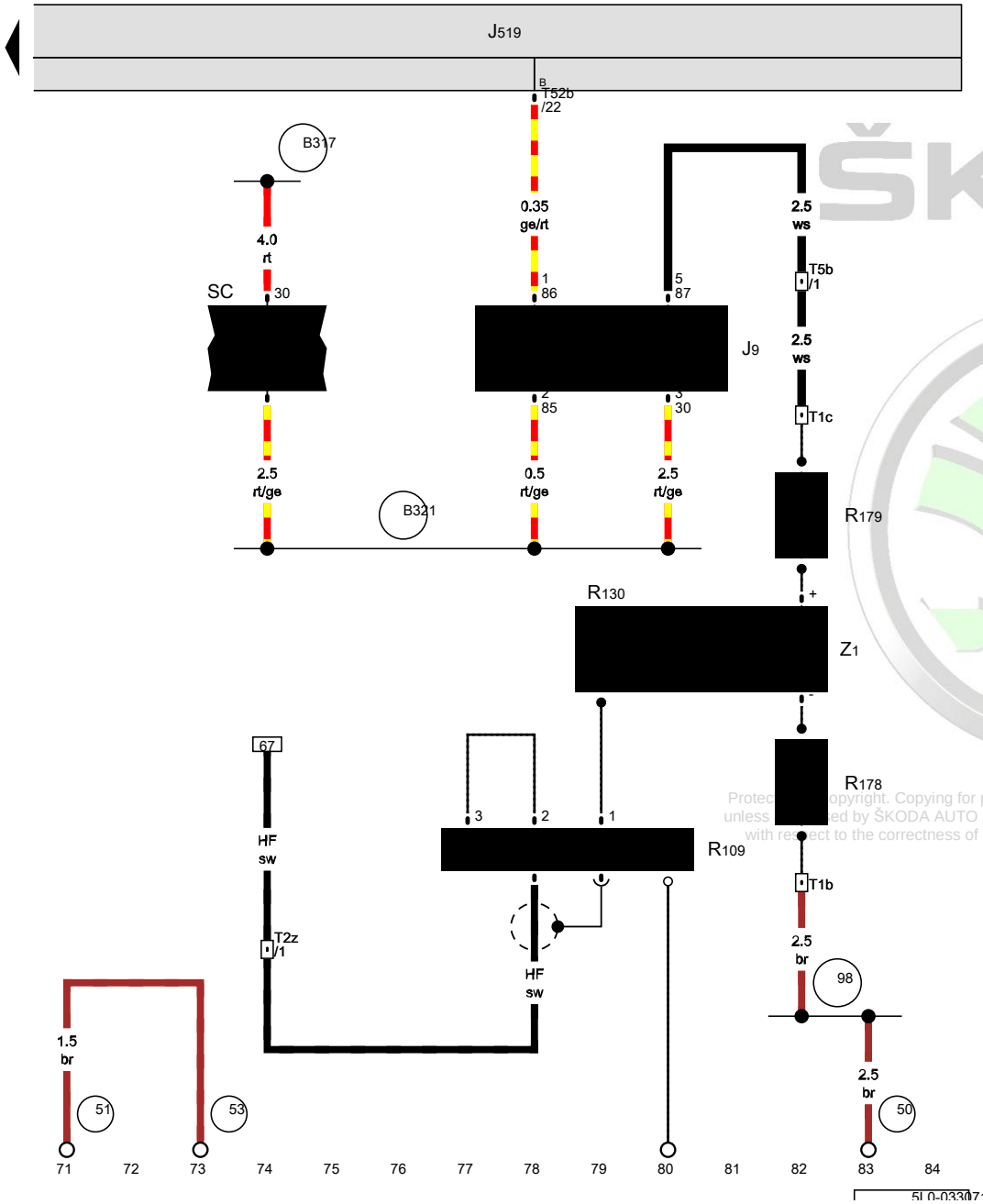

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or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package

From May 2009

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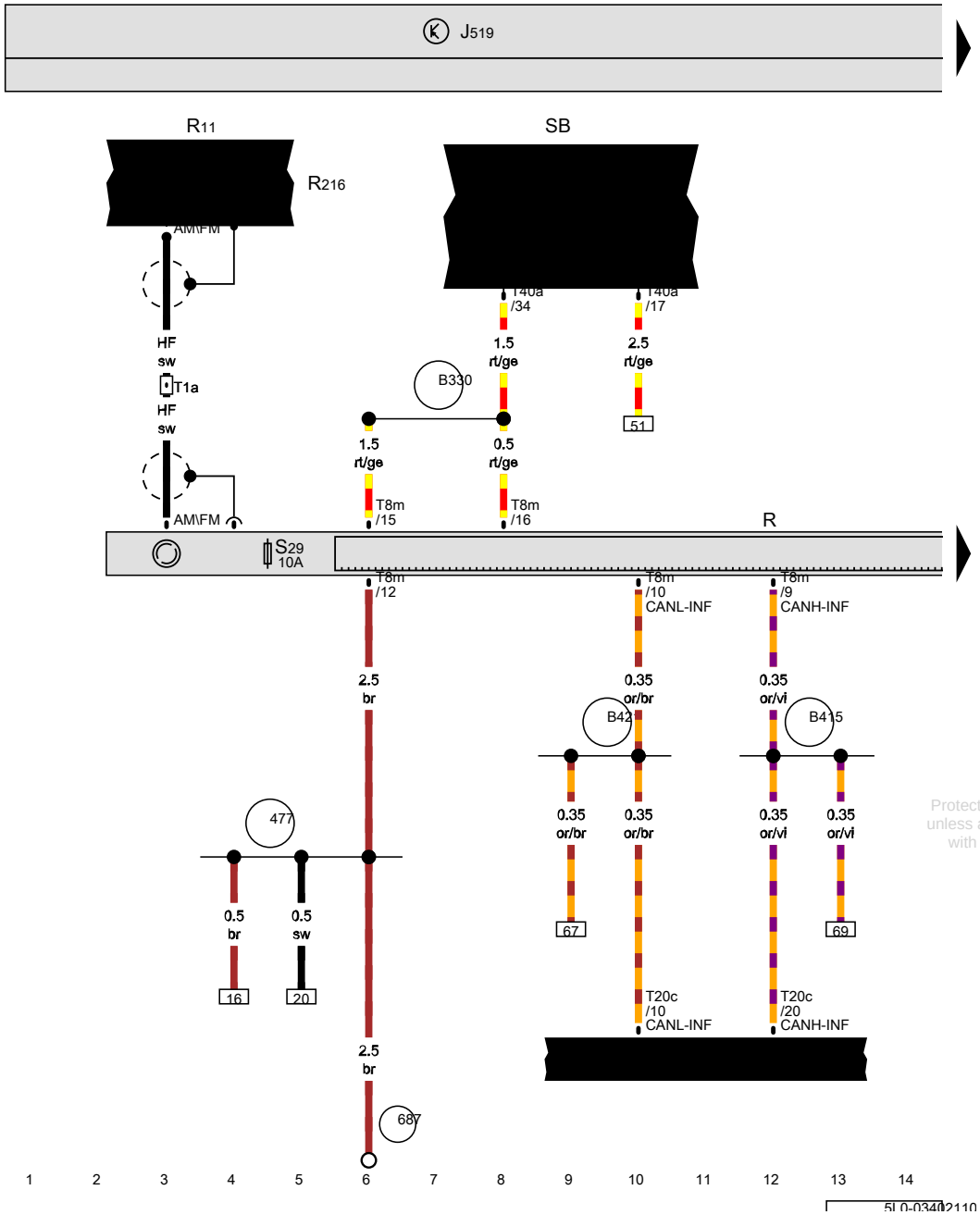

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
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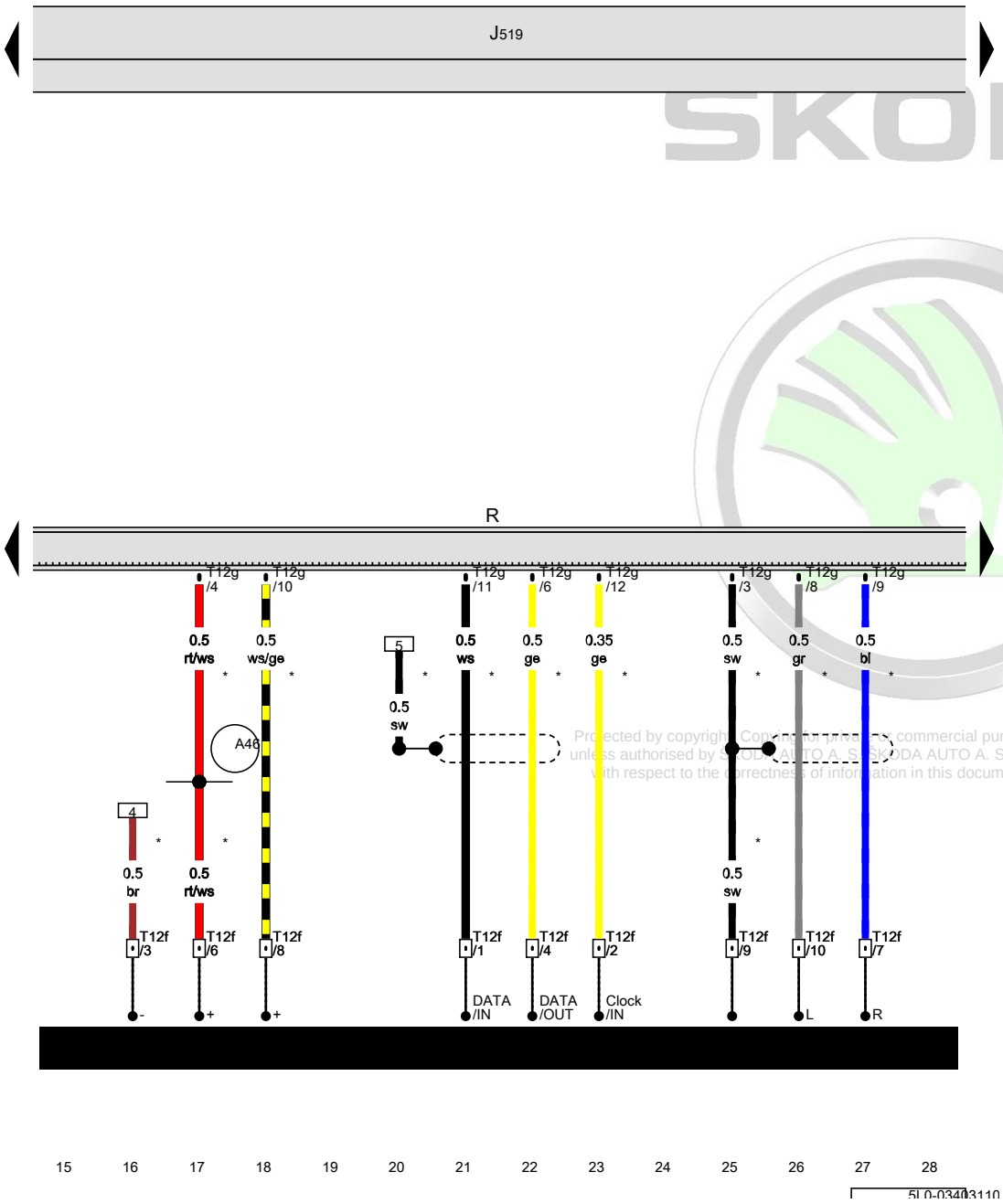

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
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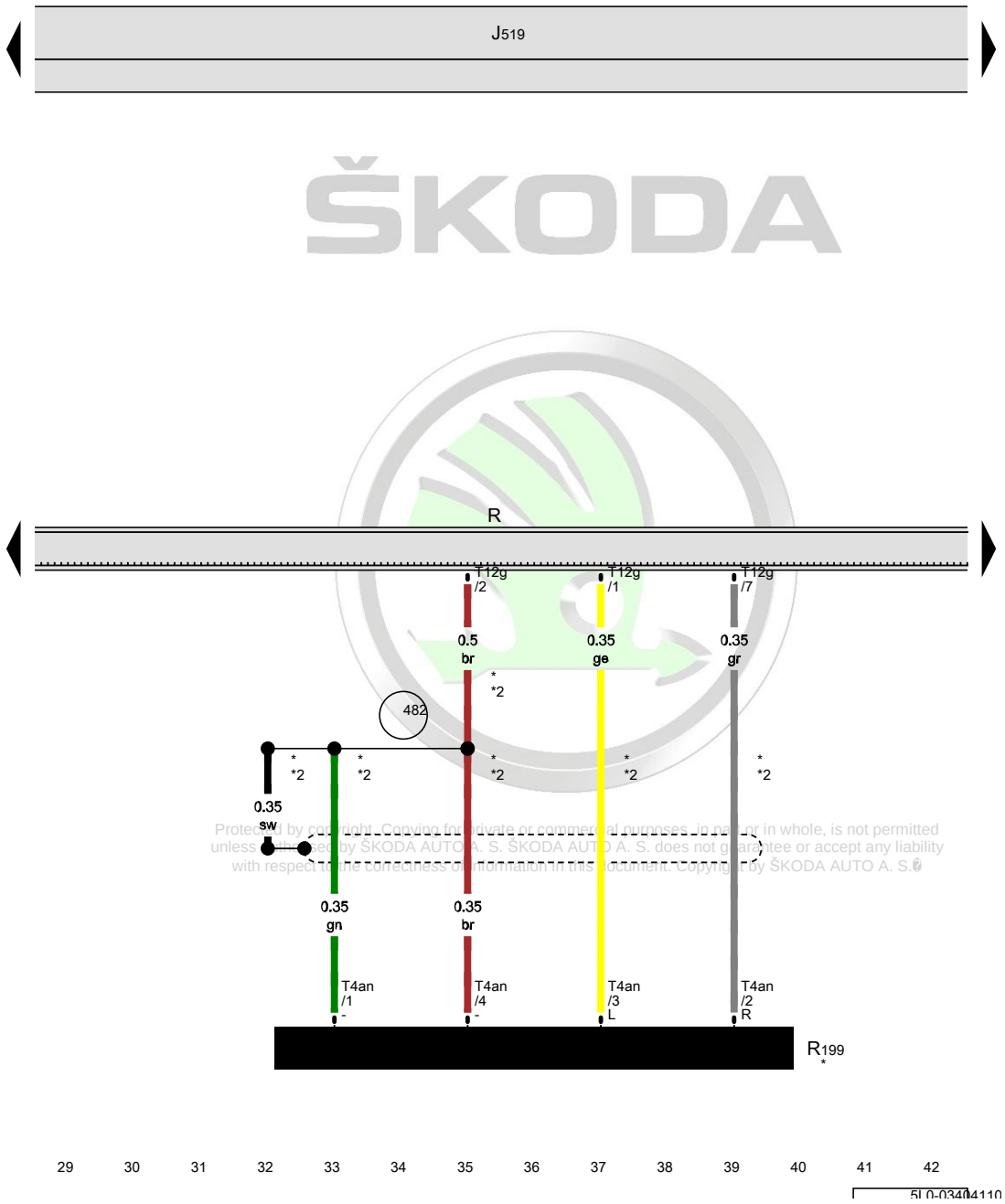
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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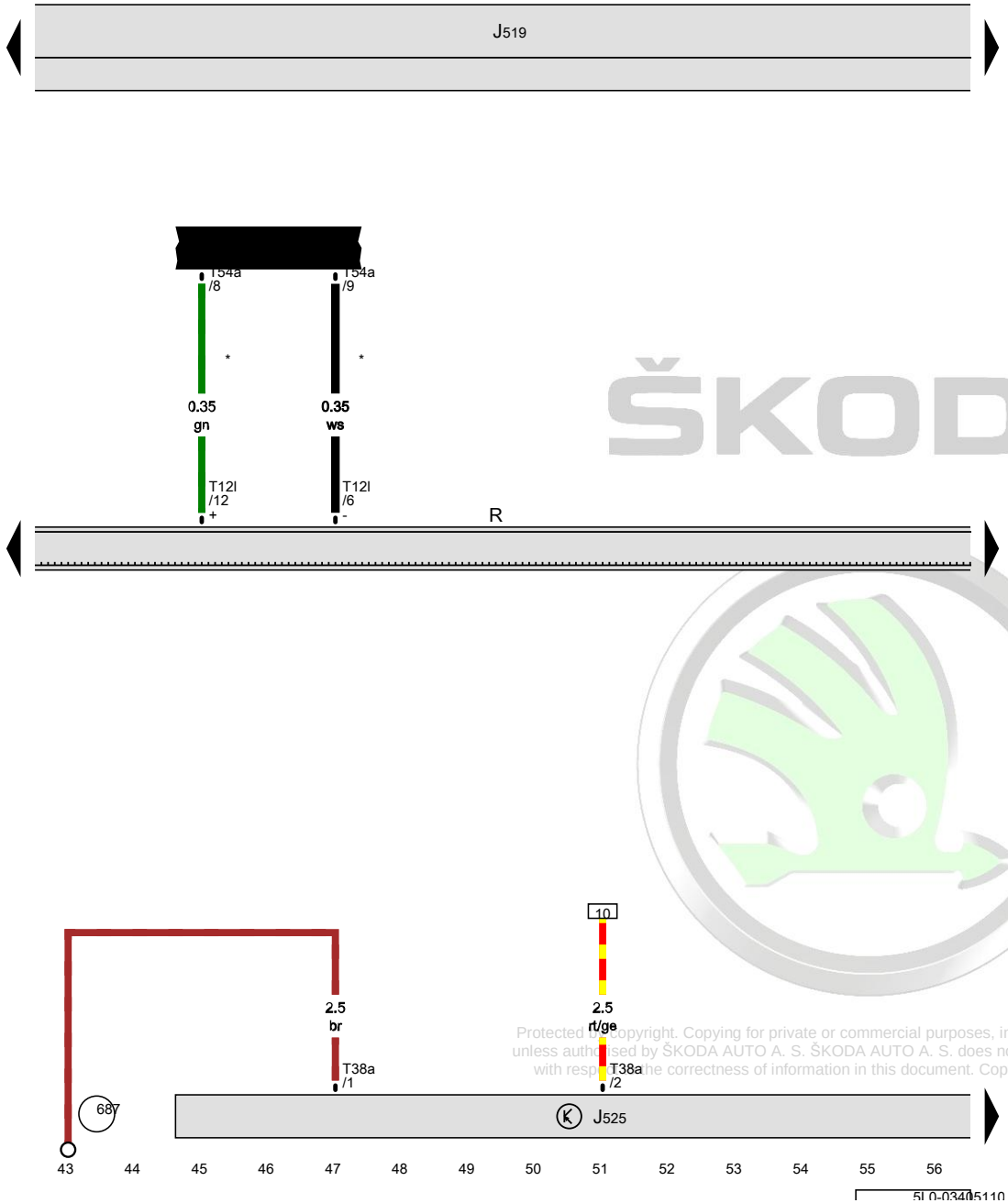
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	Only models with mobile telephone



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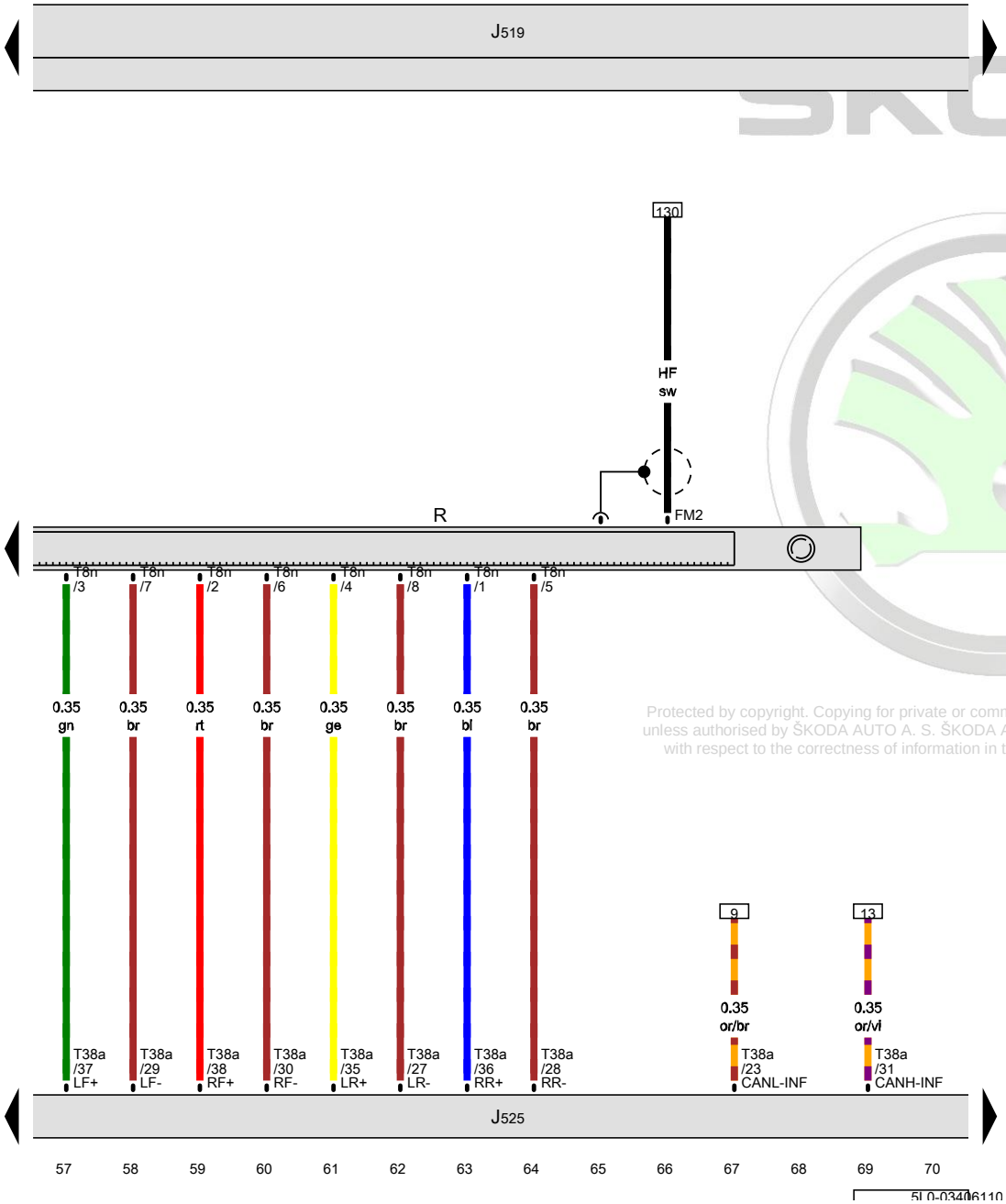
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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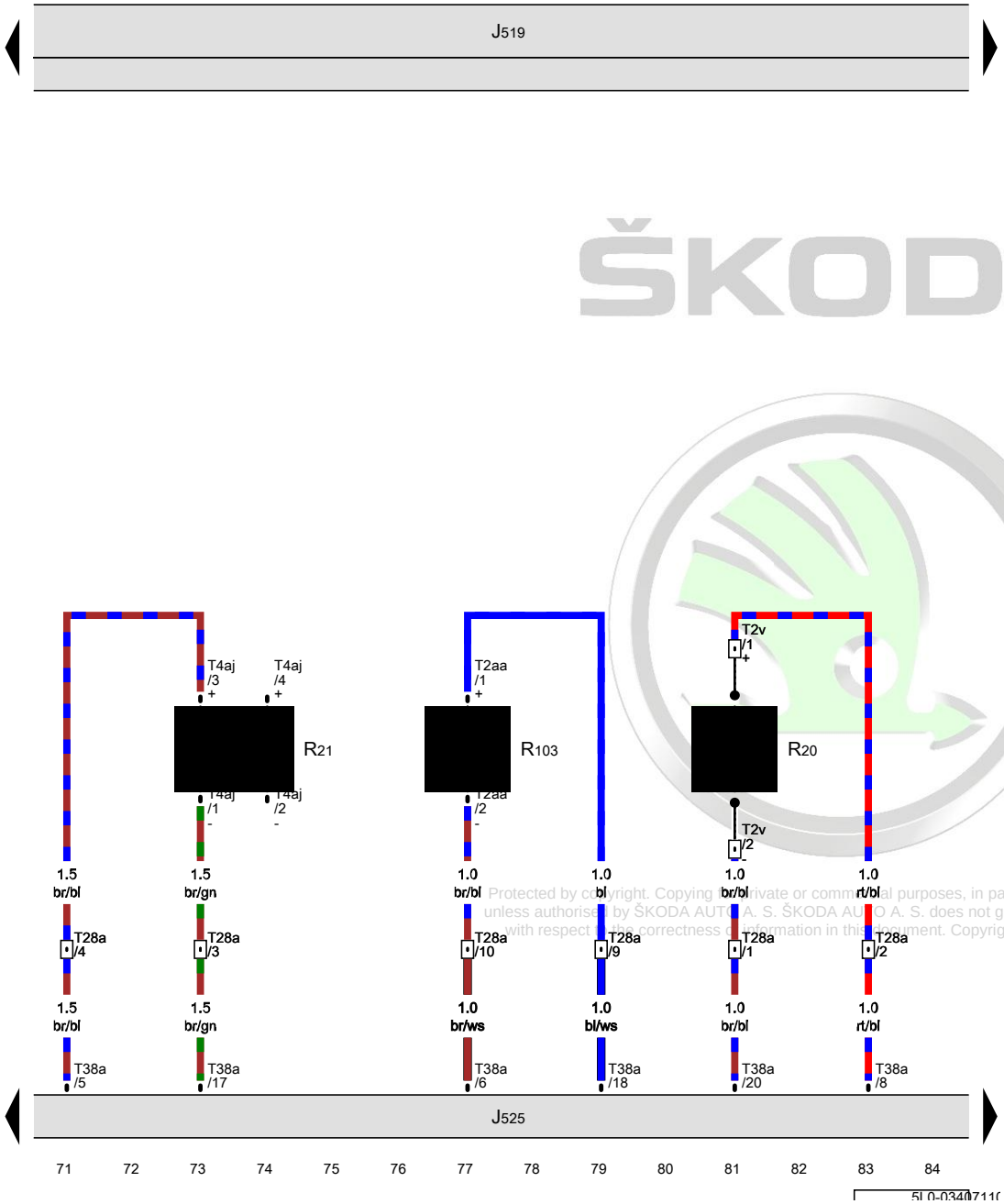
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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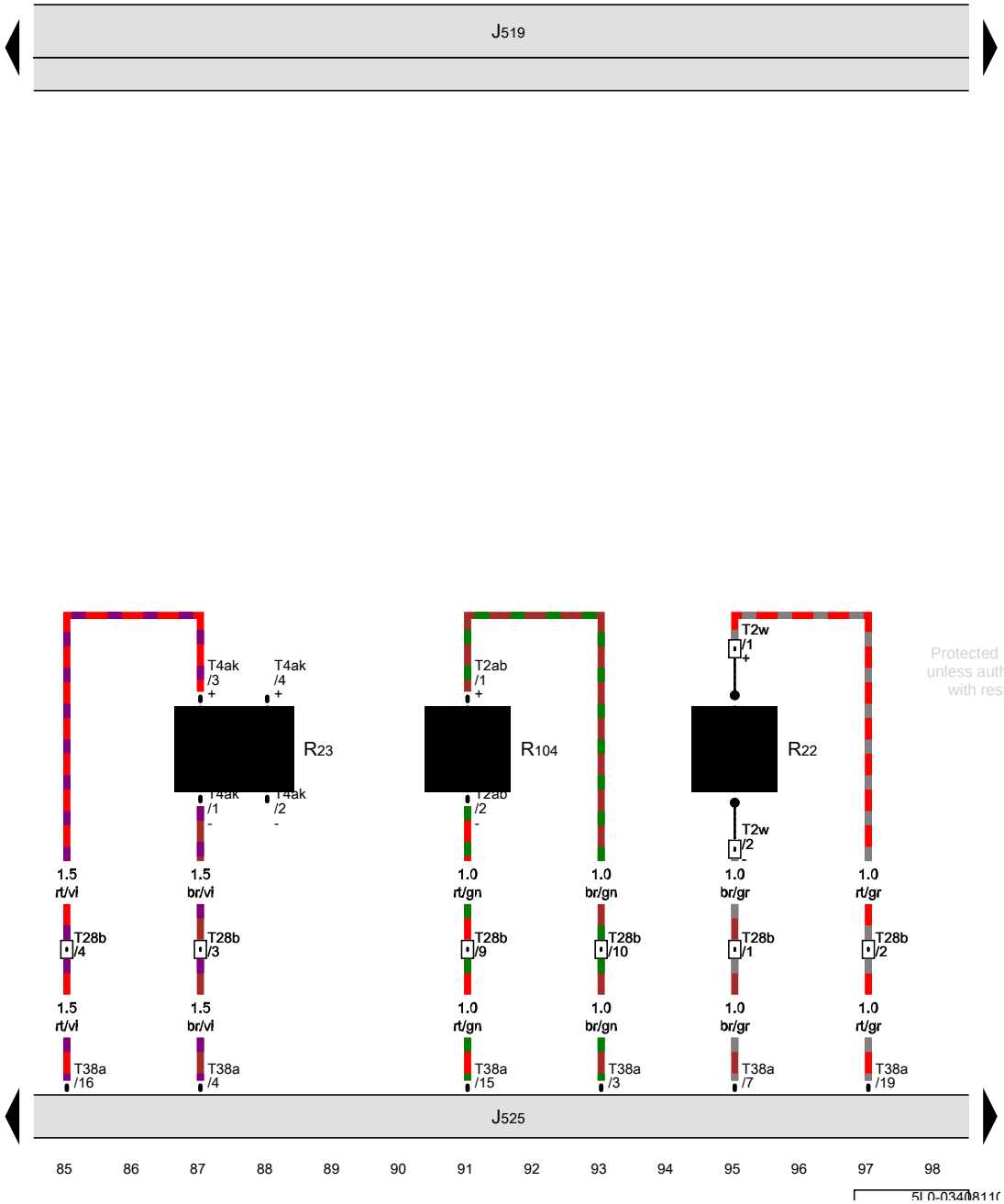
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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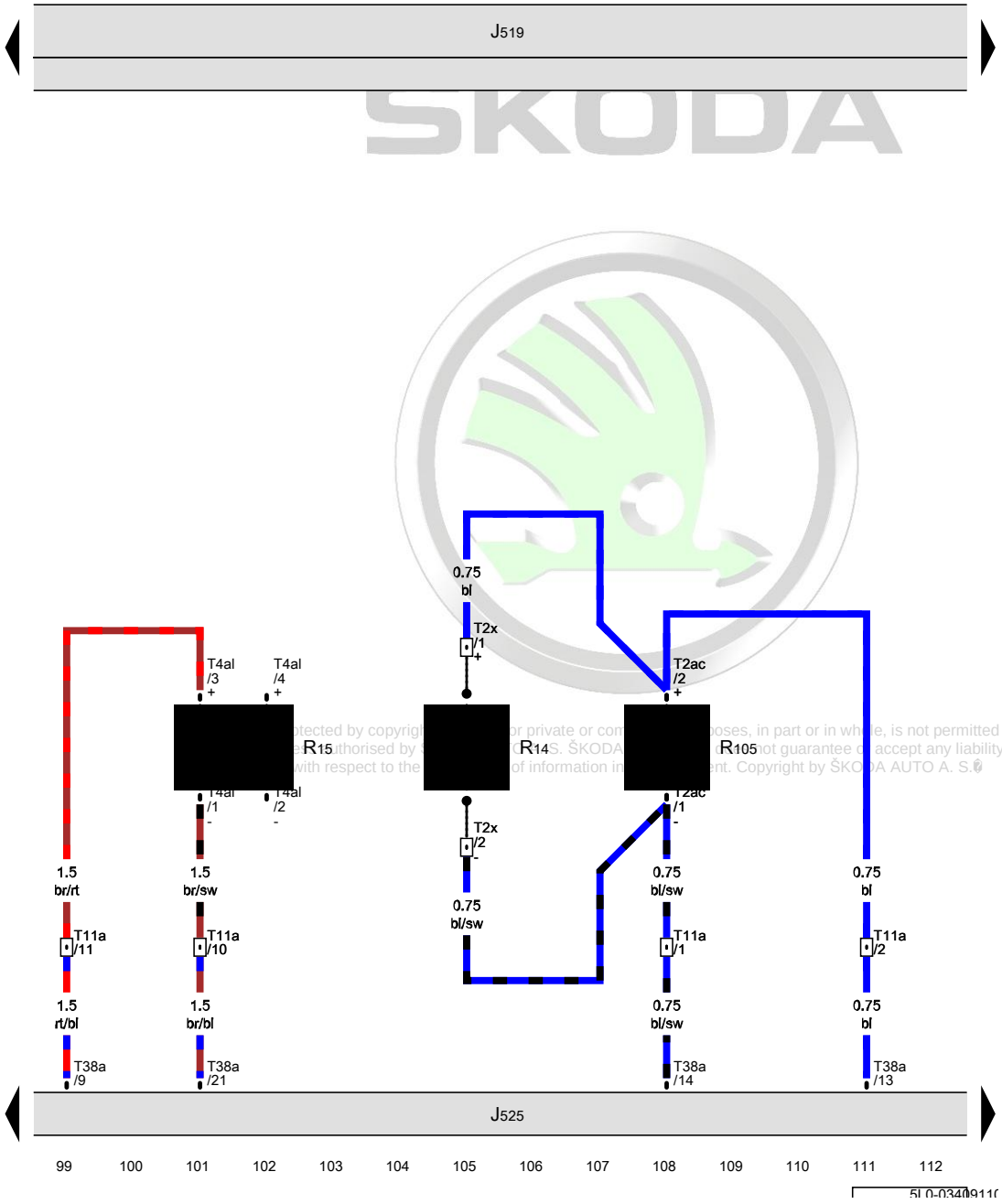

Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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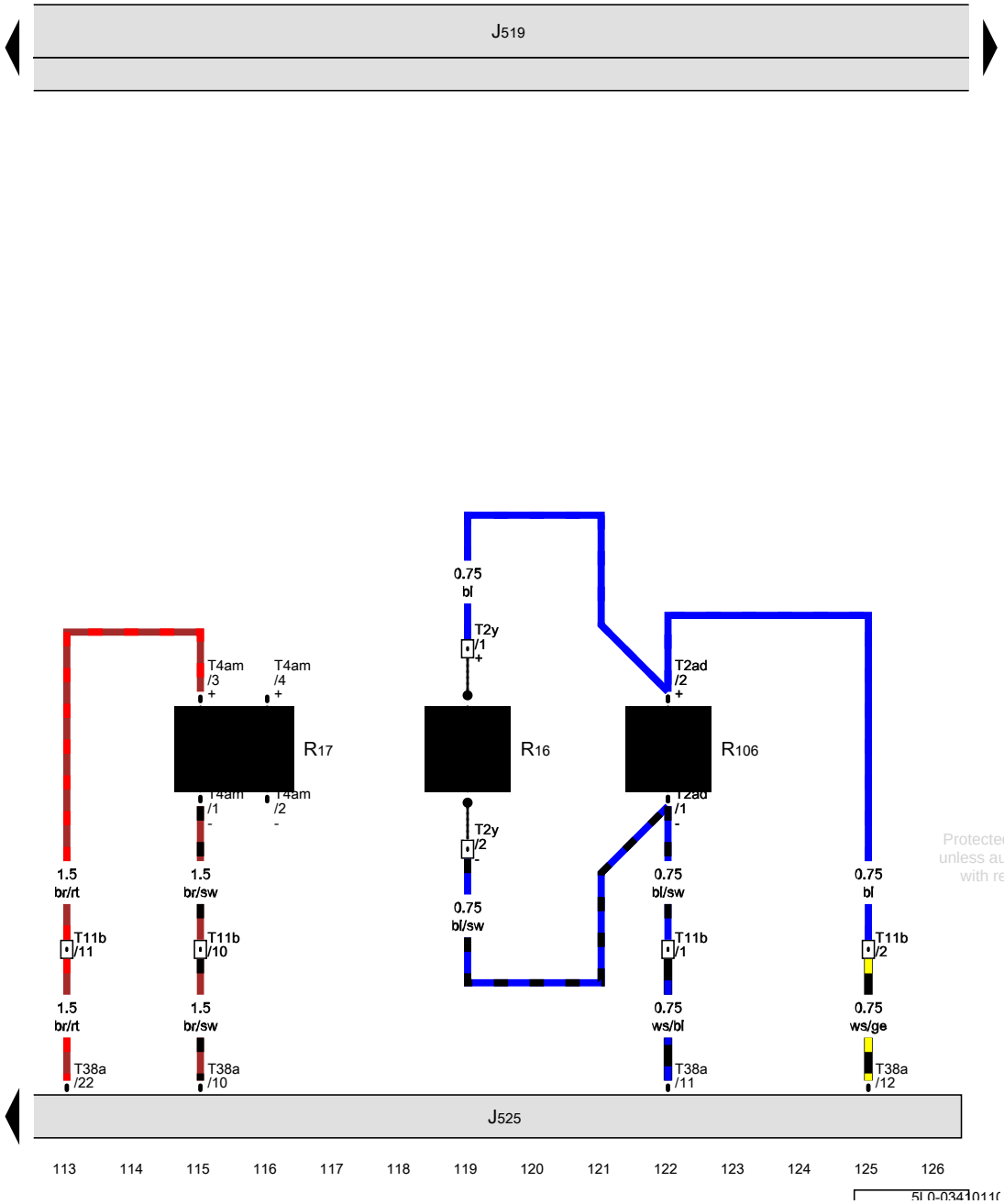
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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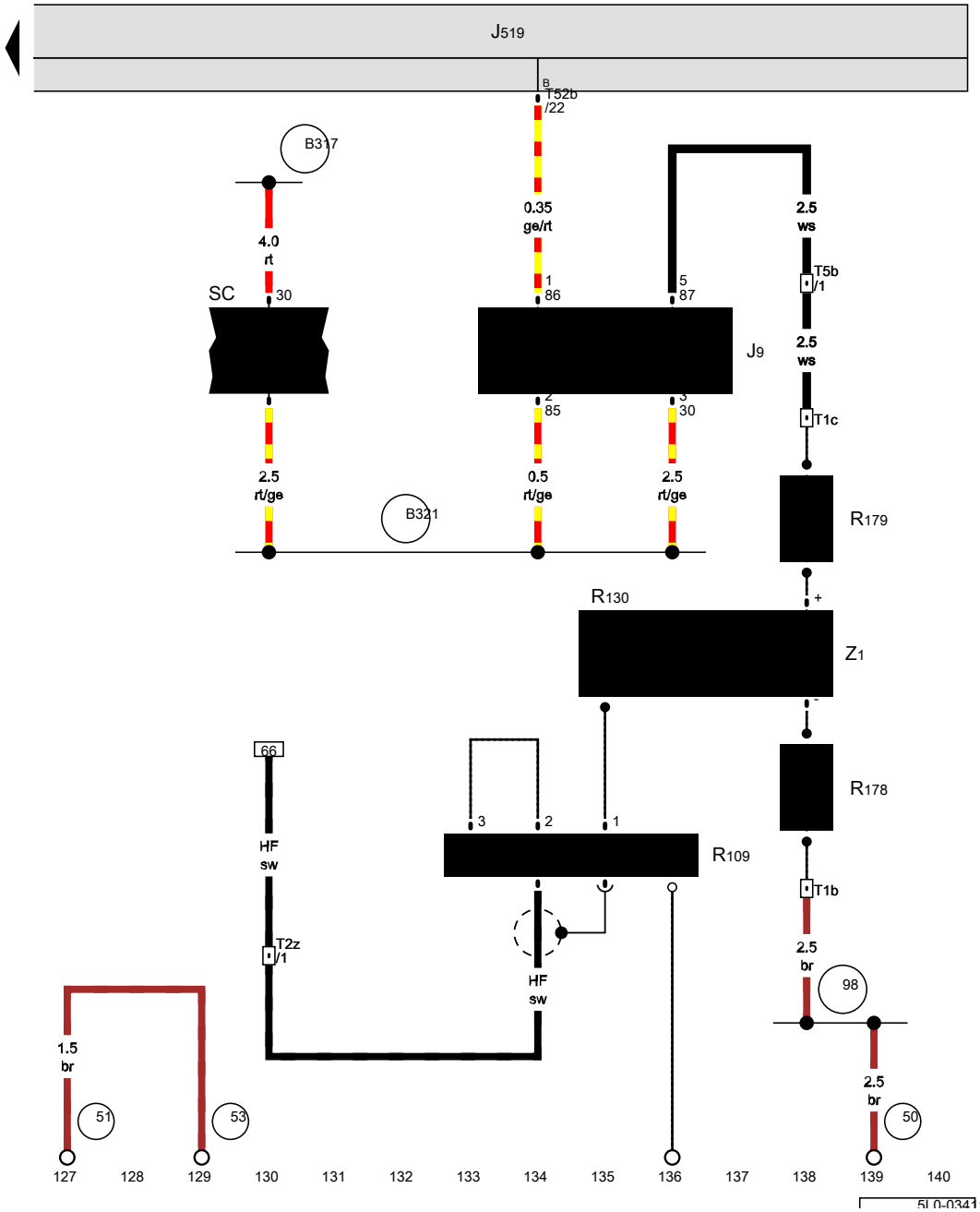

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system

From May 2009

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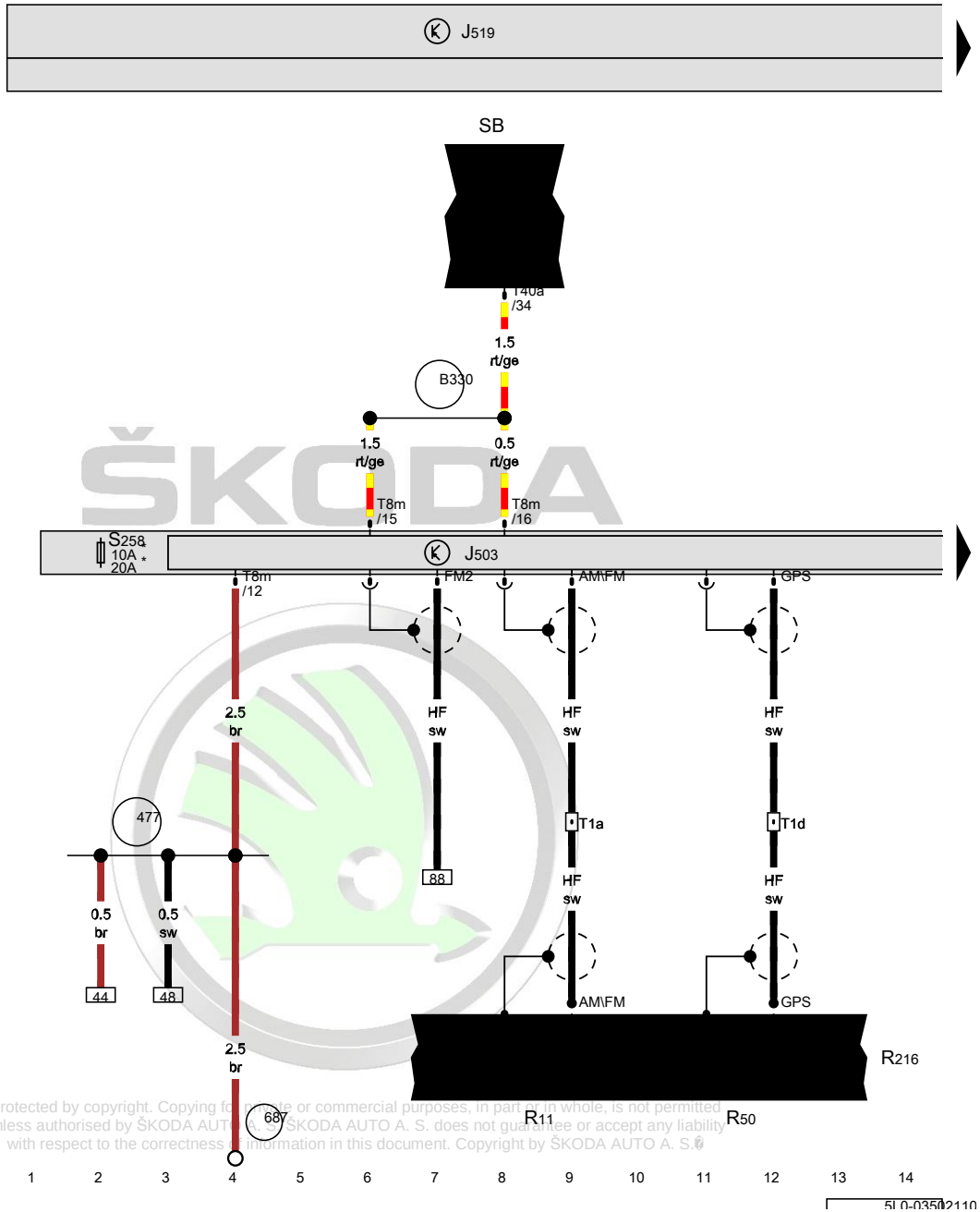

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sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

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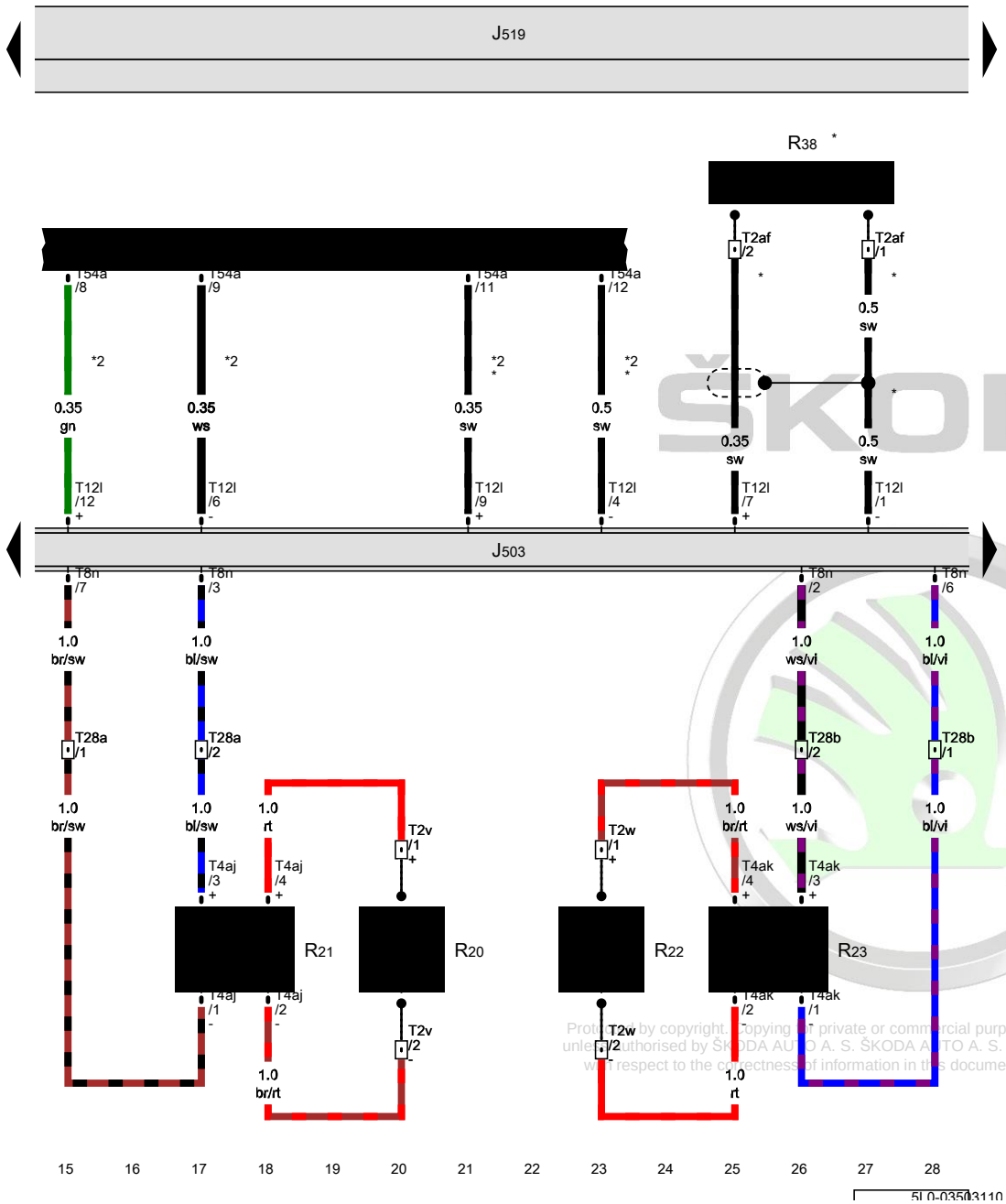

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
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li	=	purple
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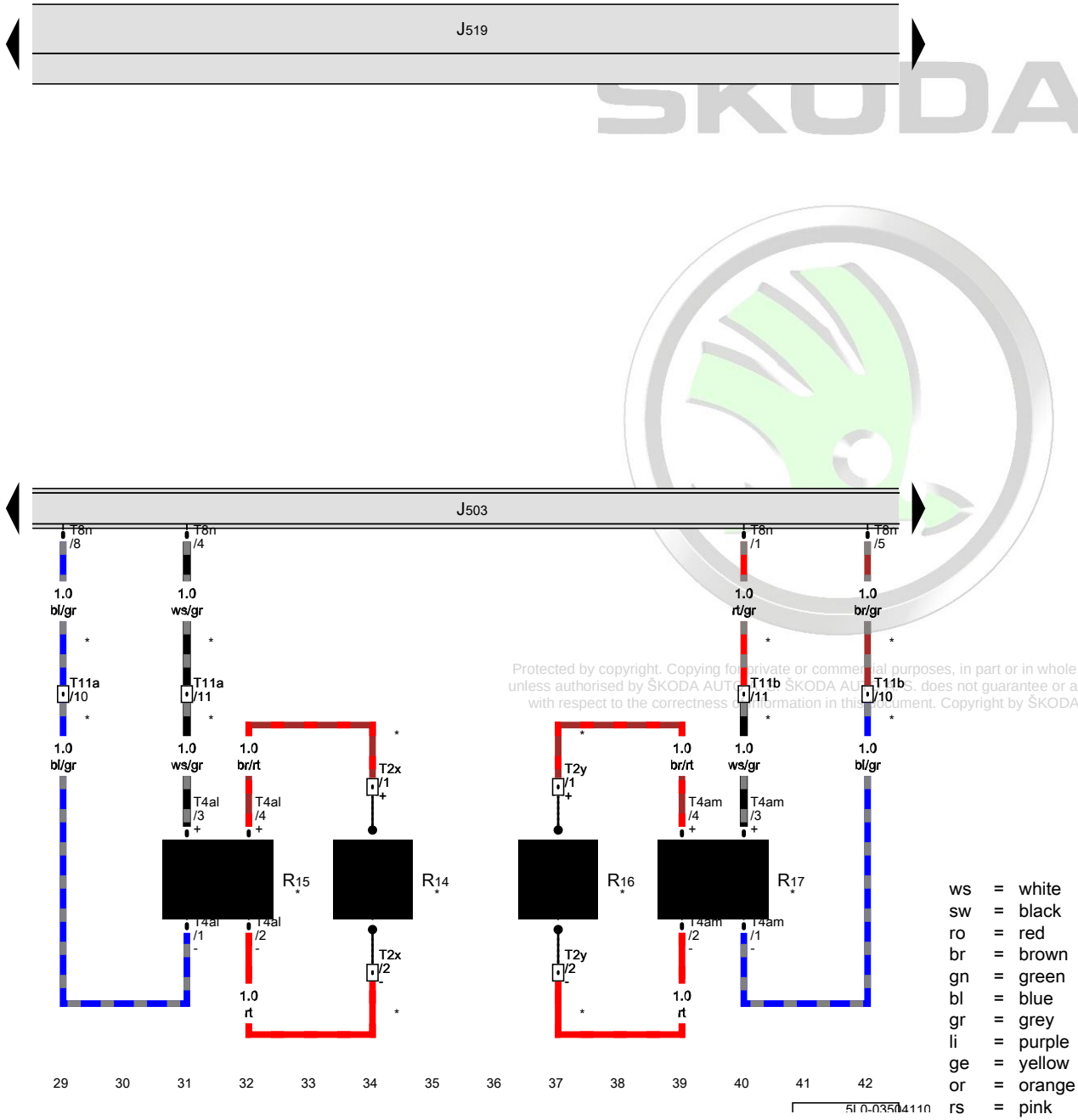
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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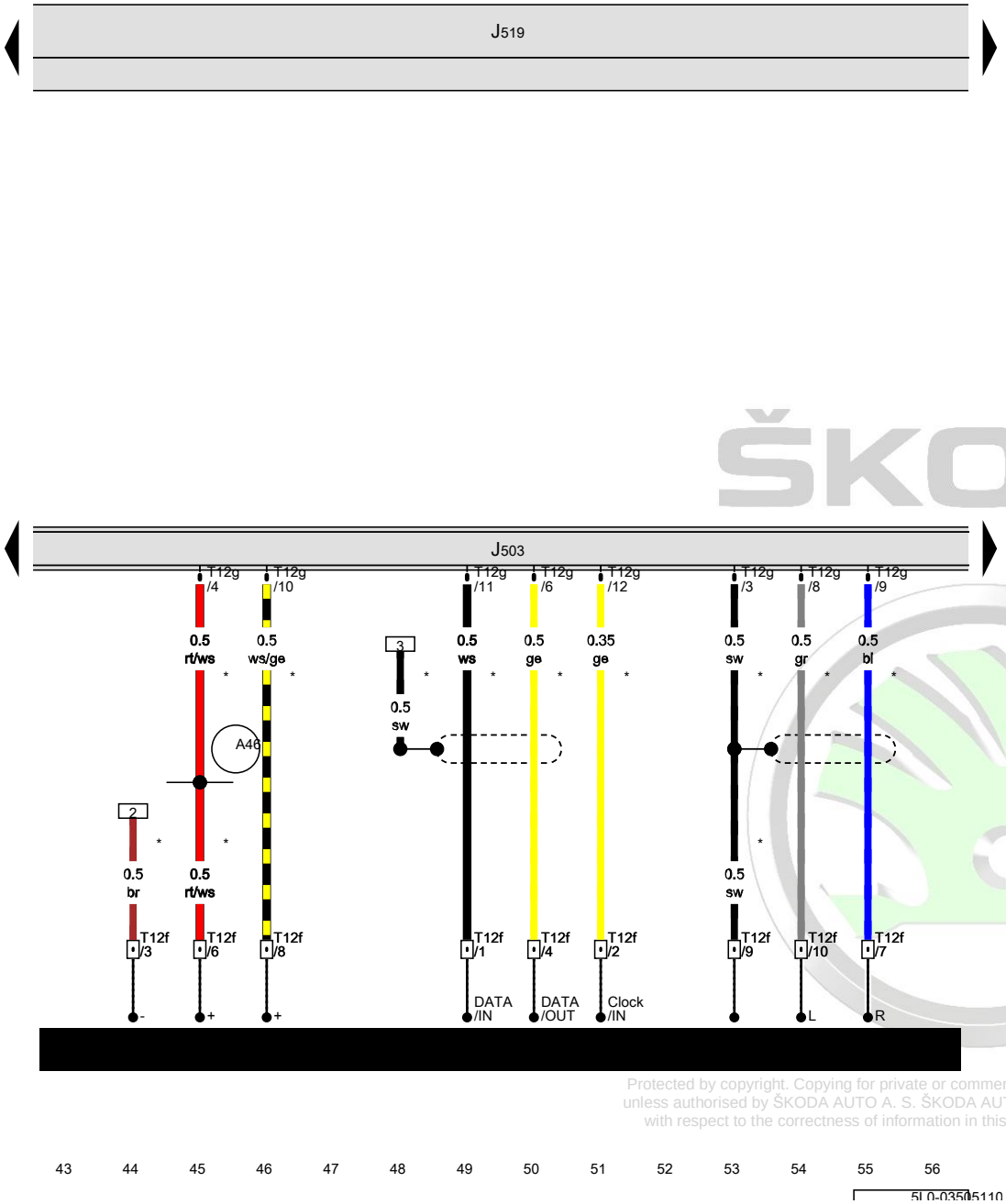
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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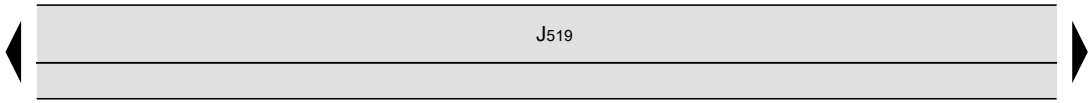

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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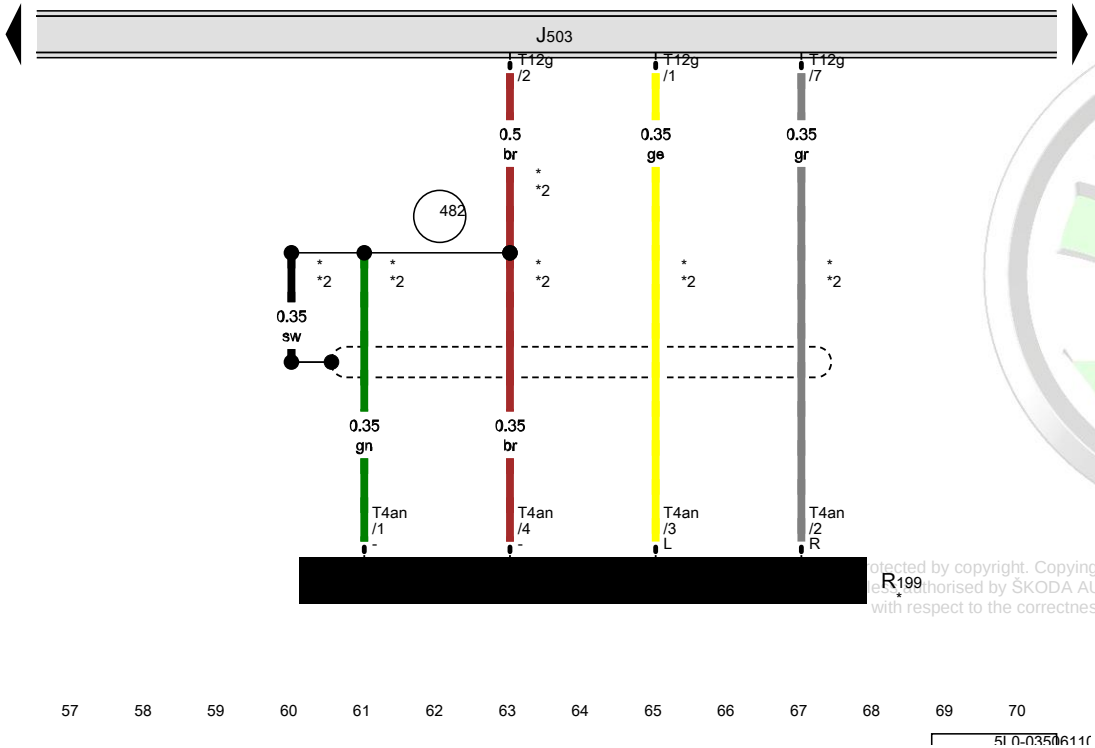

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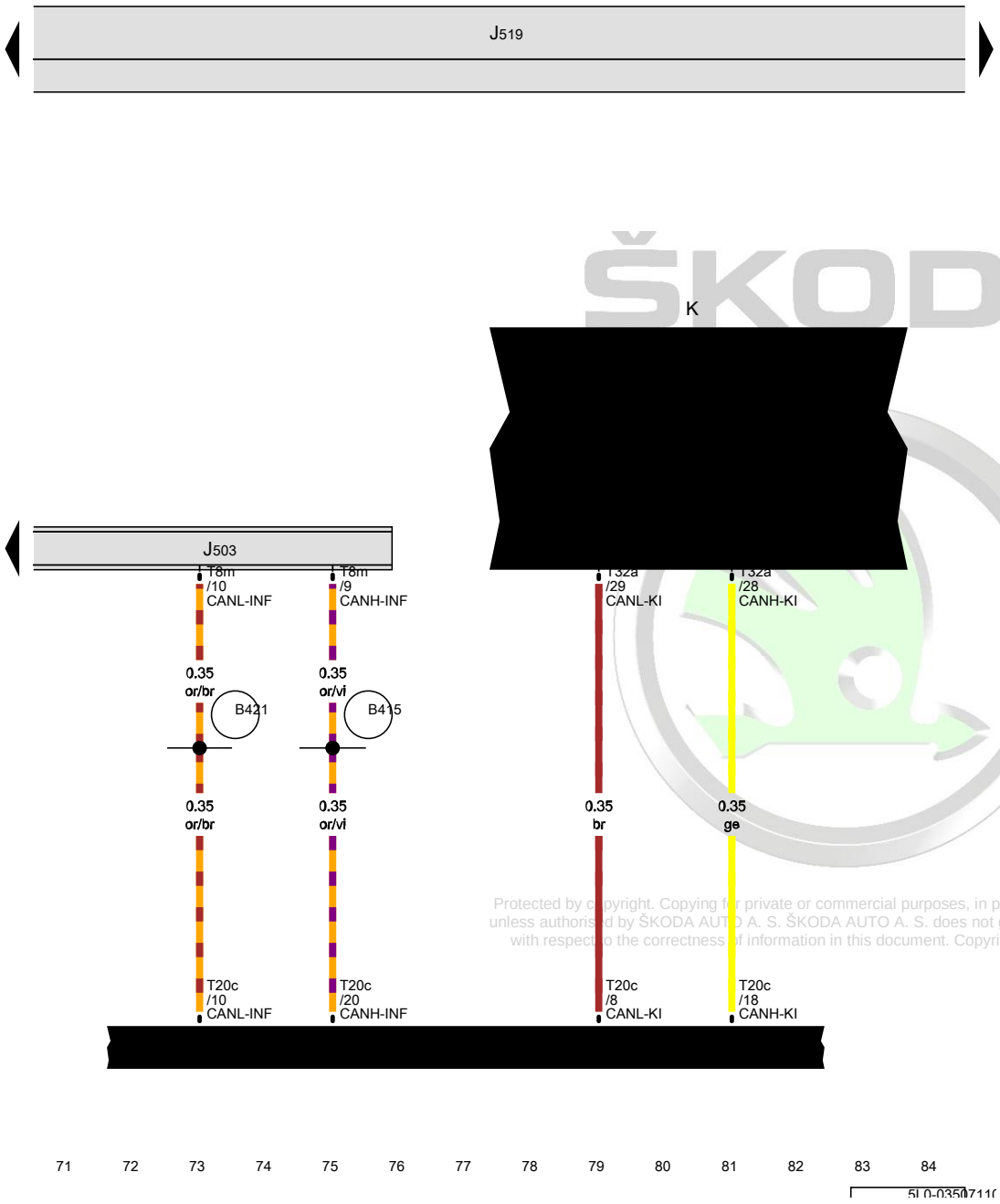
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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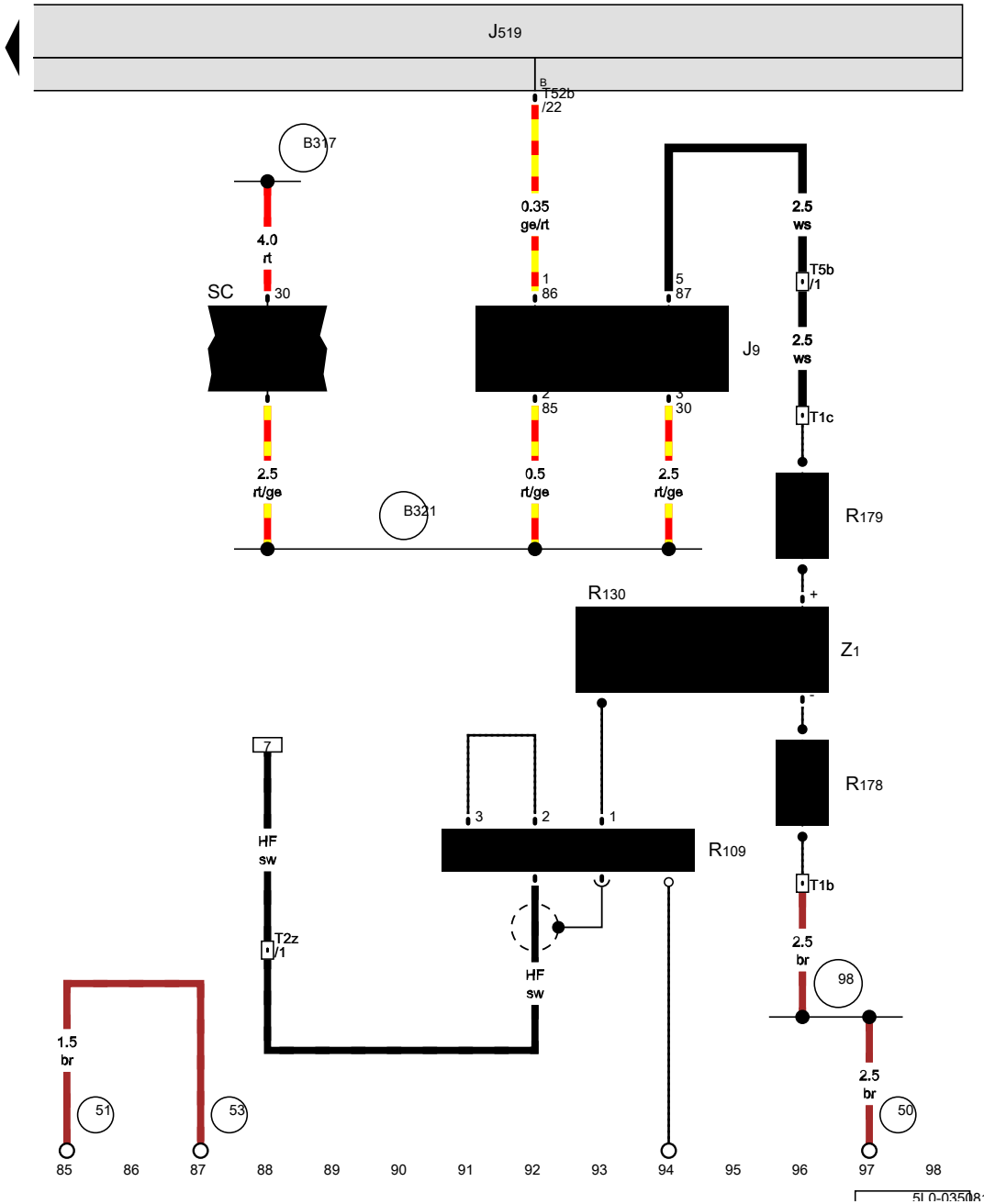

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or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package

From May 2009

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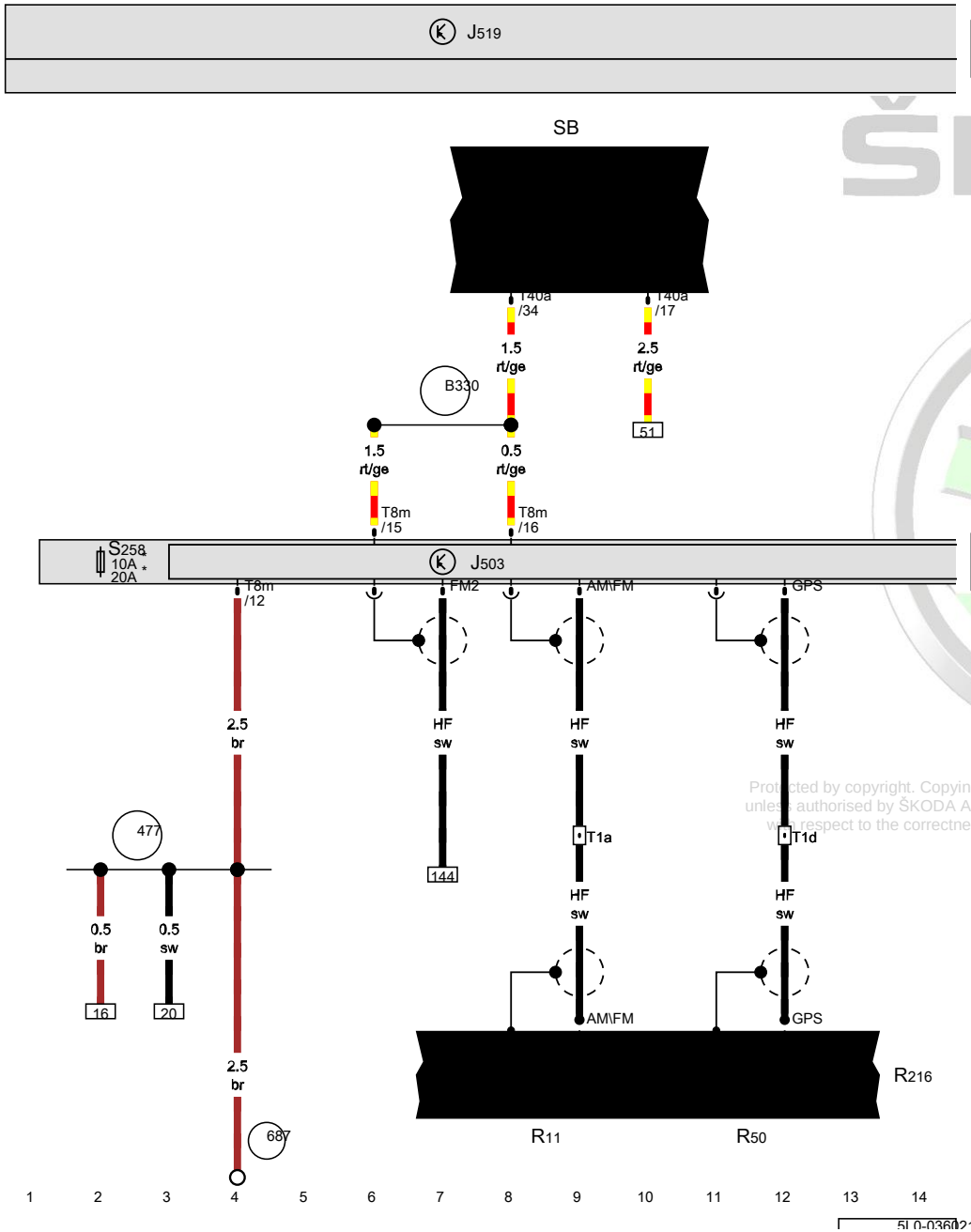

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

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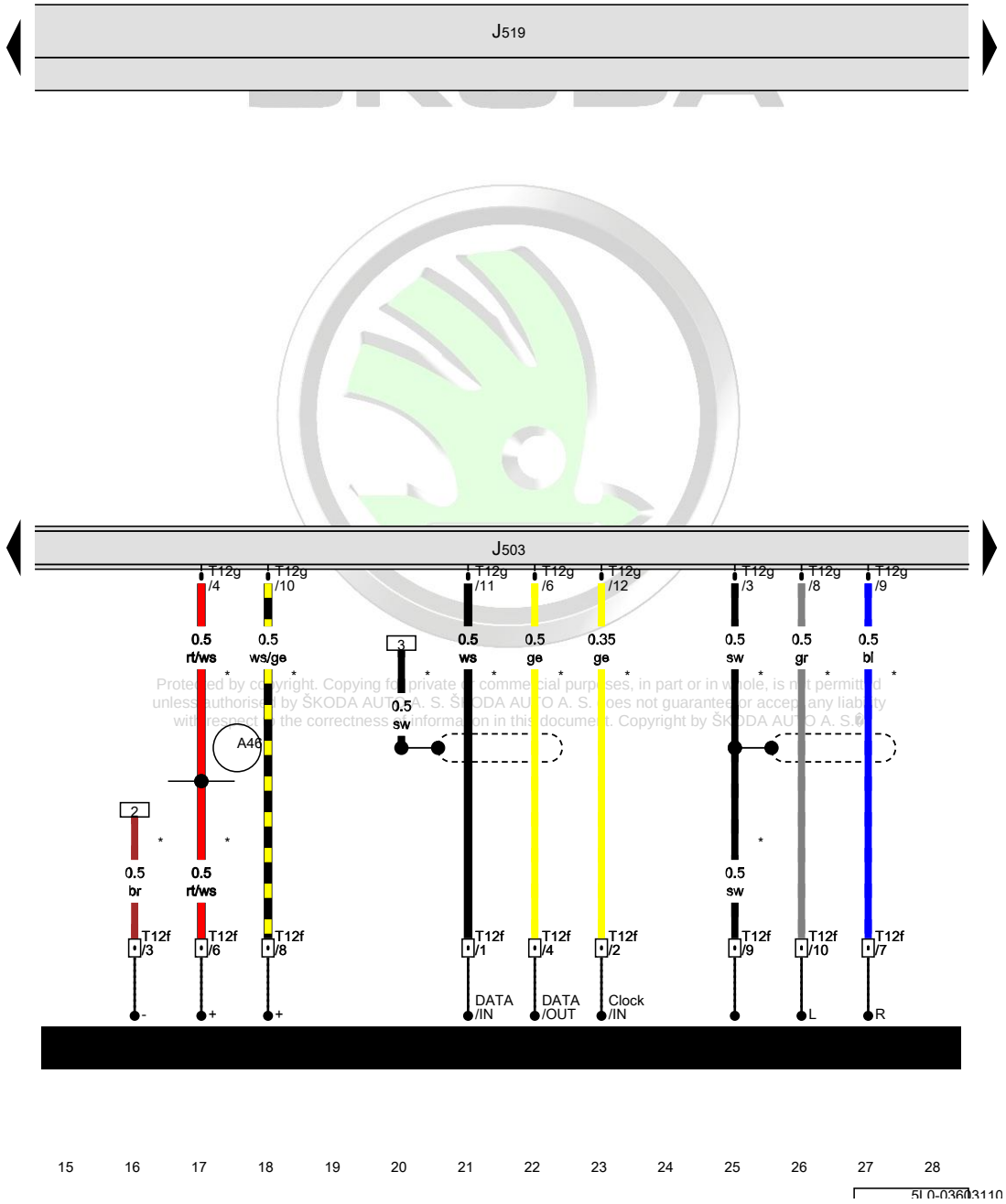
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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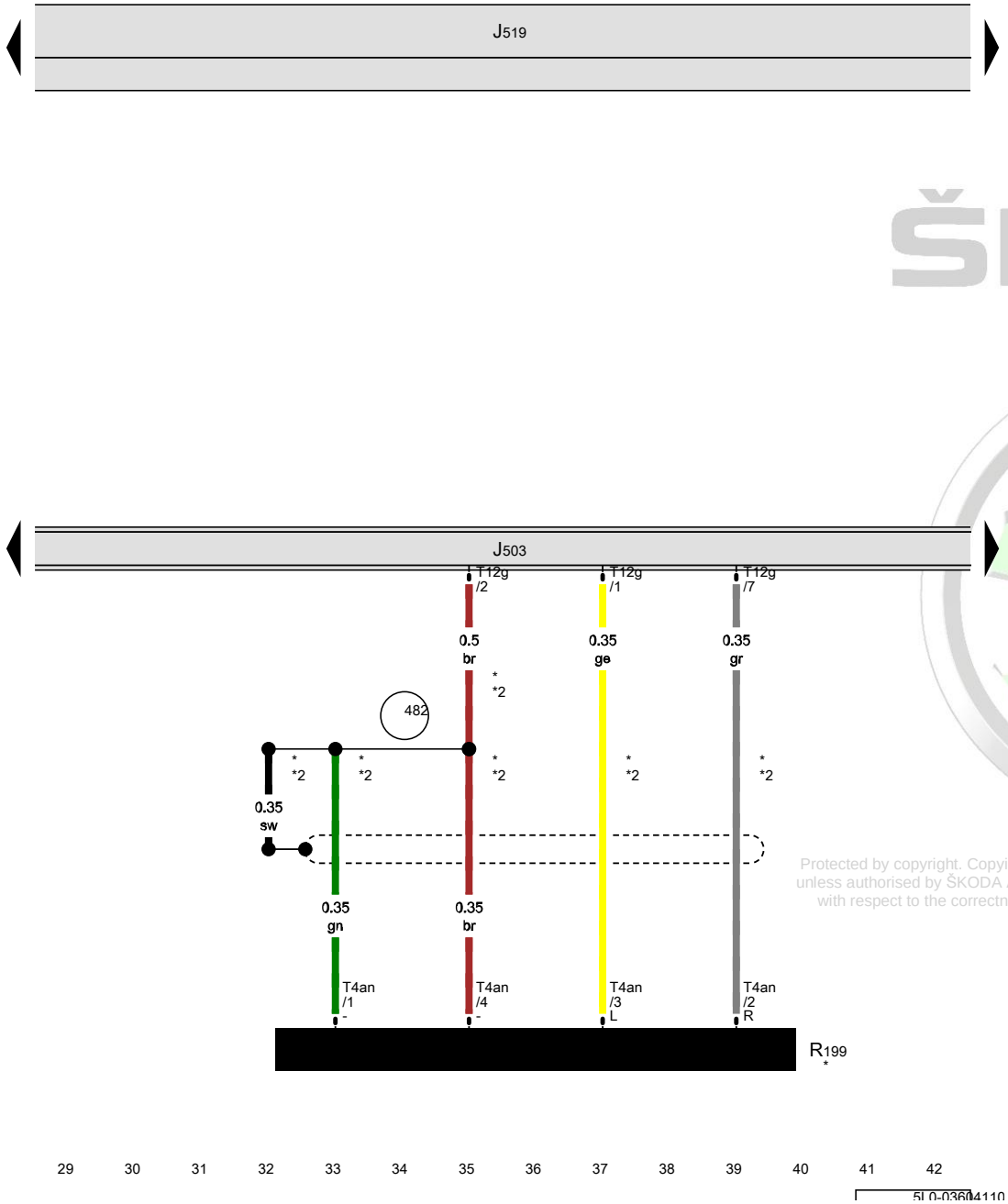
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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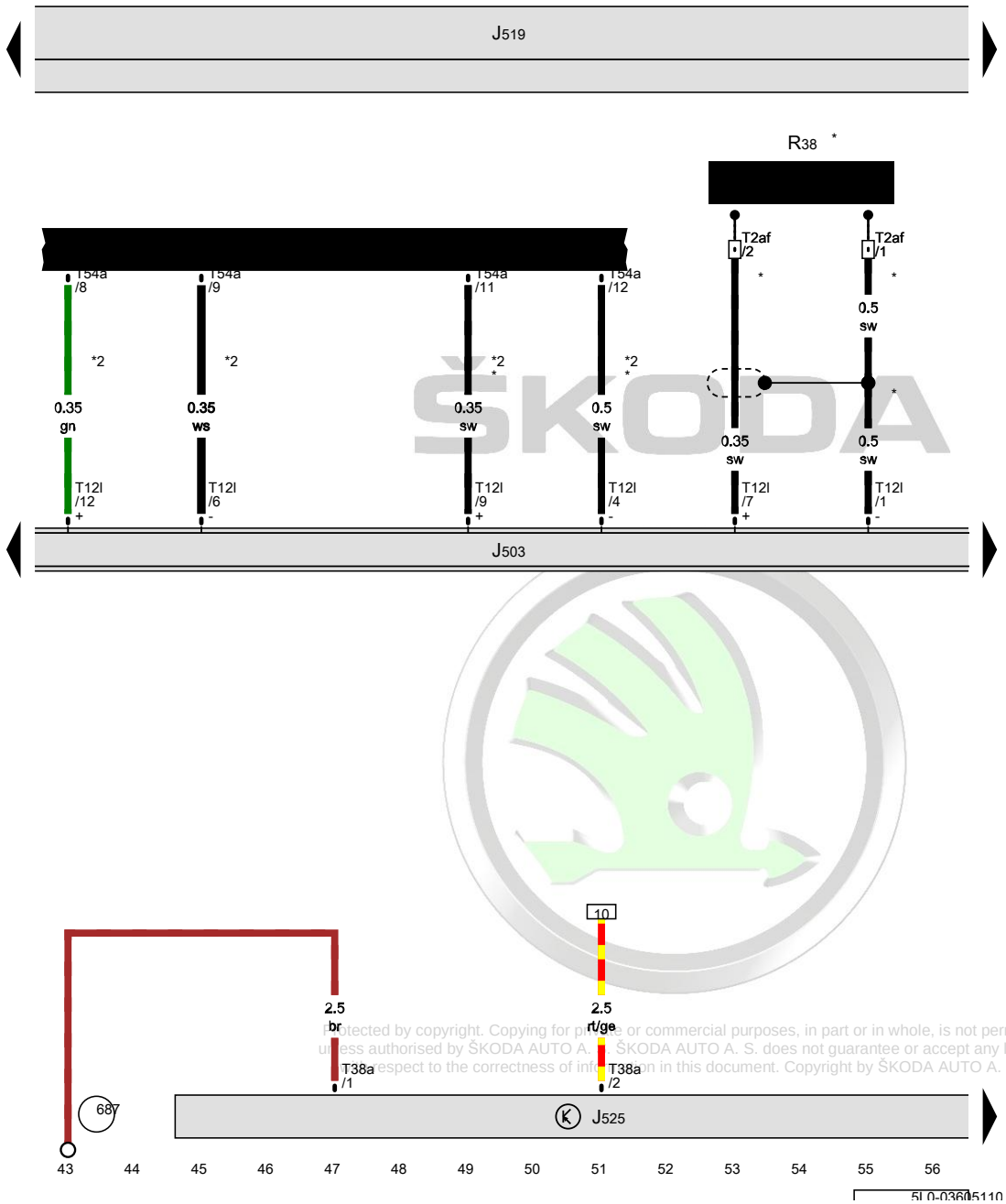

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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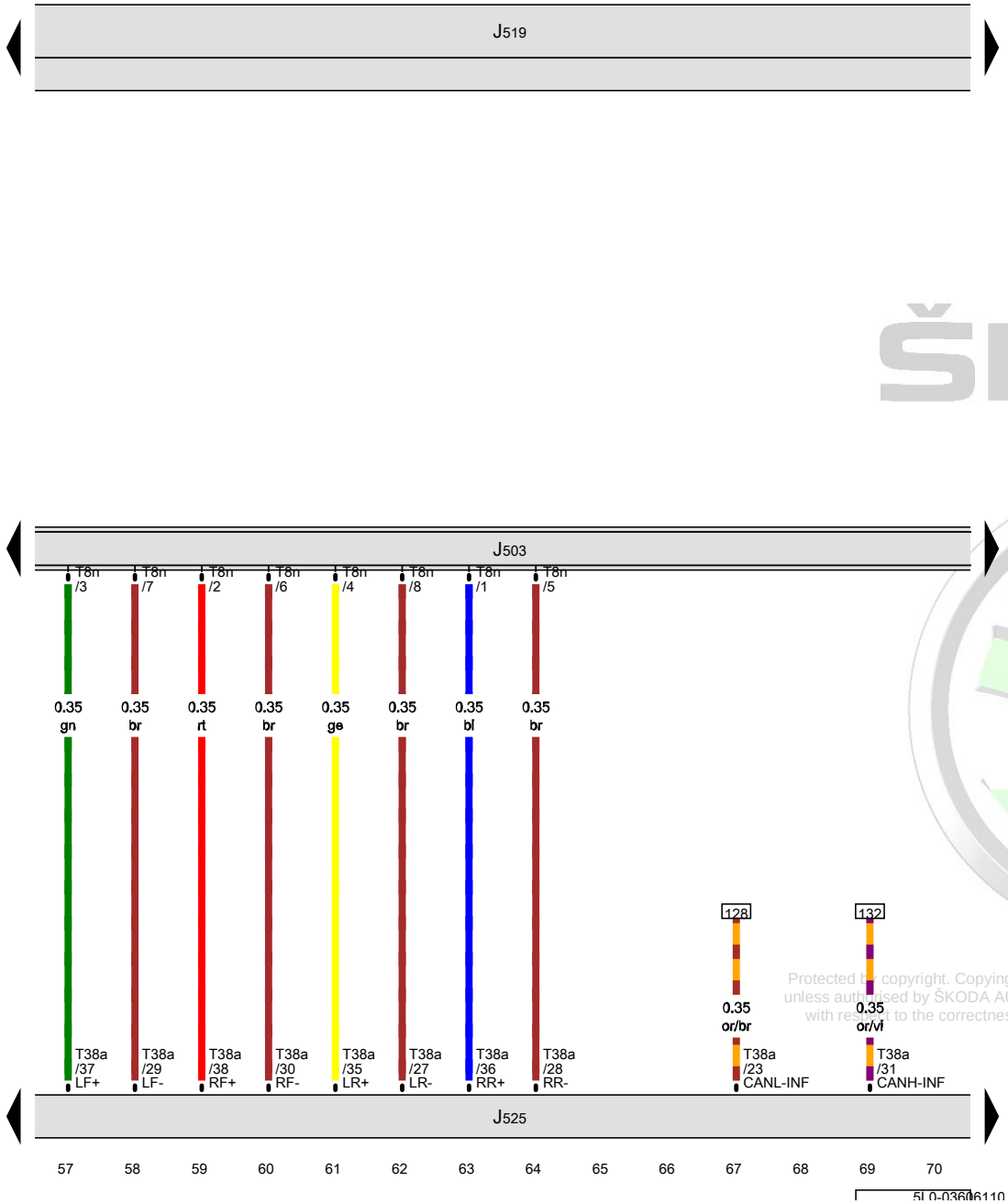
5L0-036-05110

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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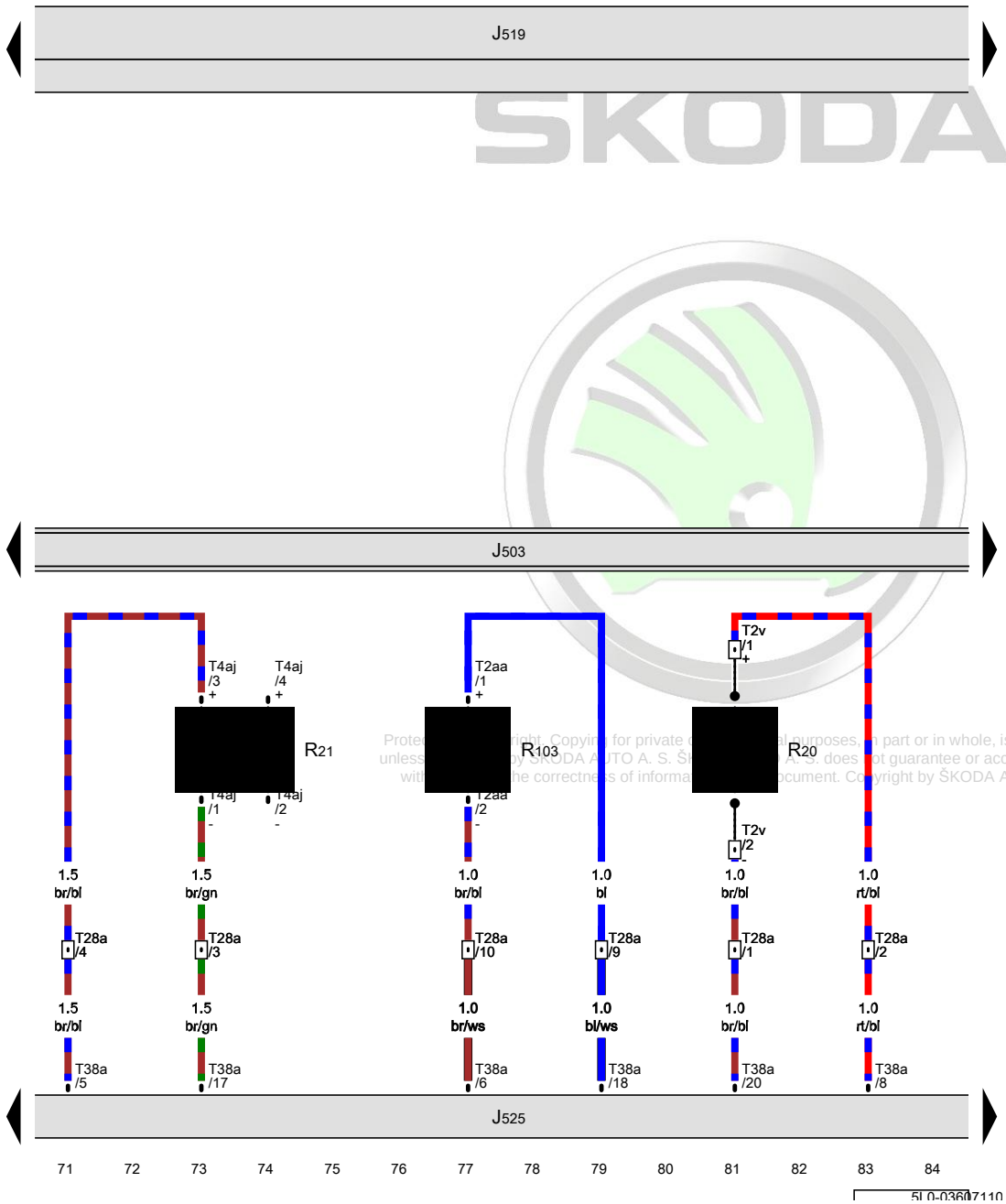

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Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector

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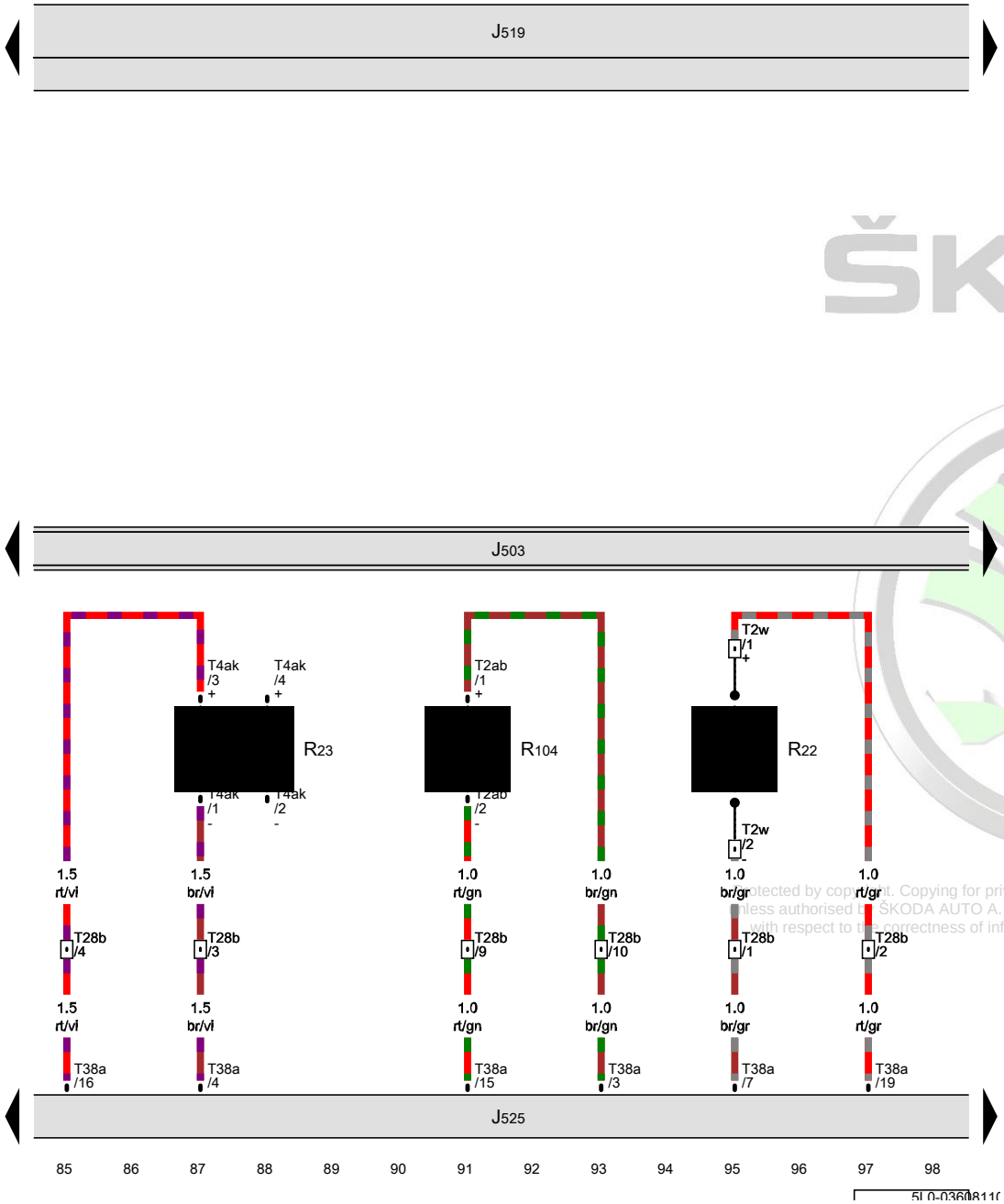
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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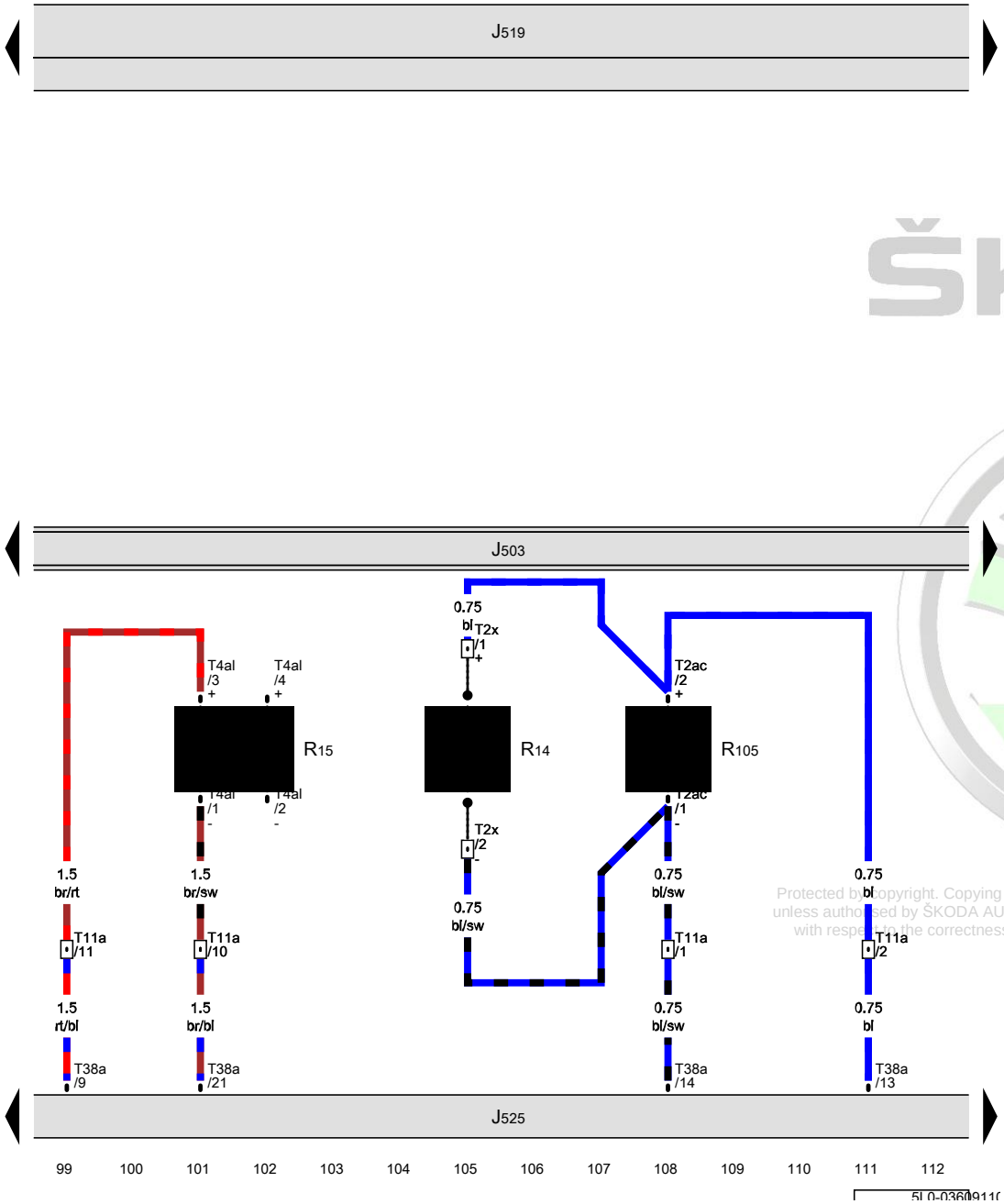
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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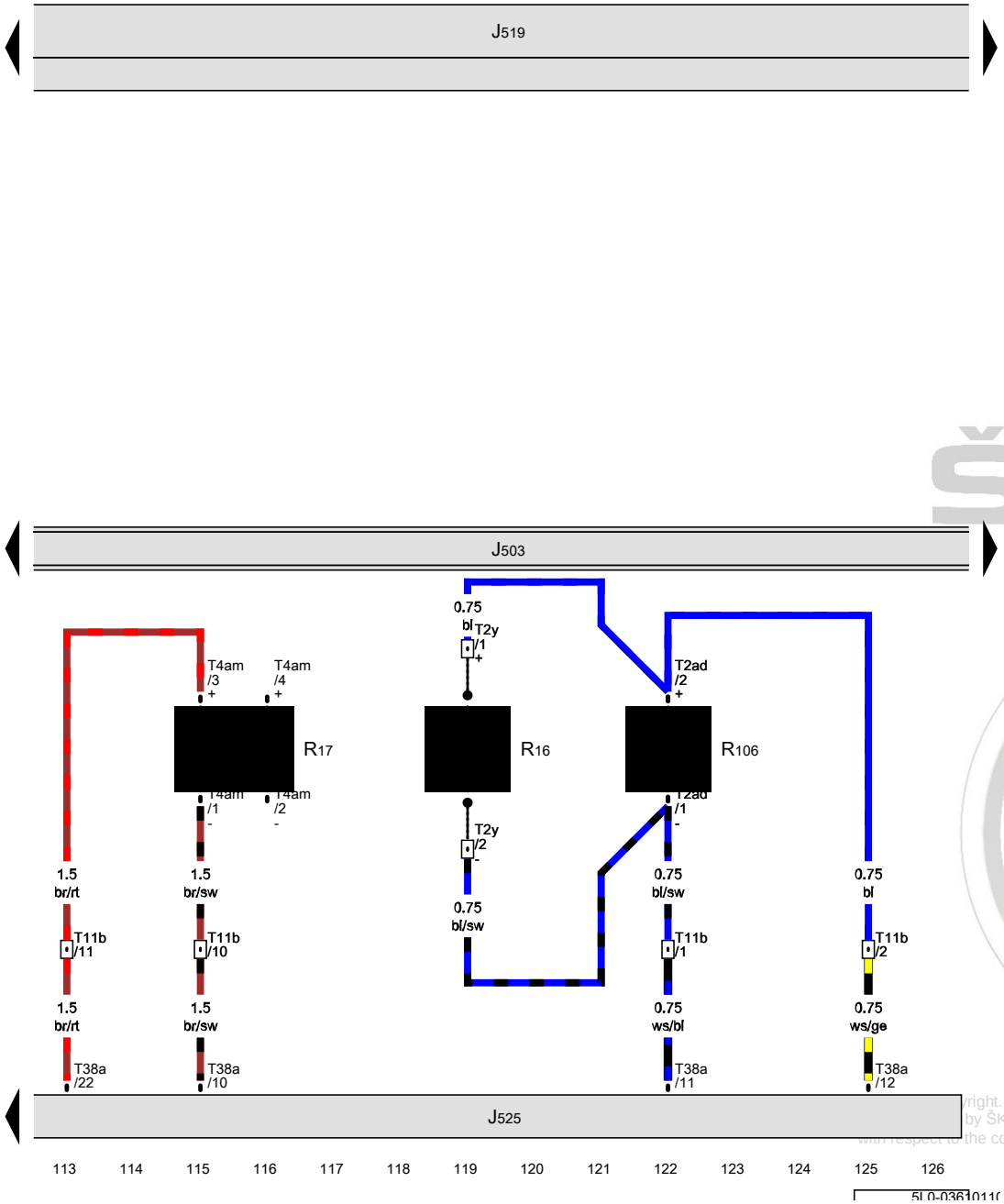
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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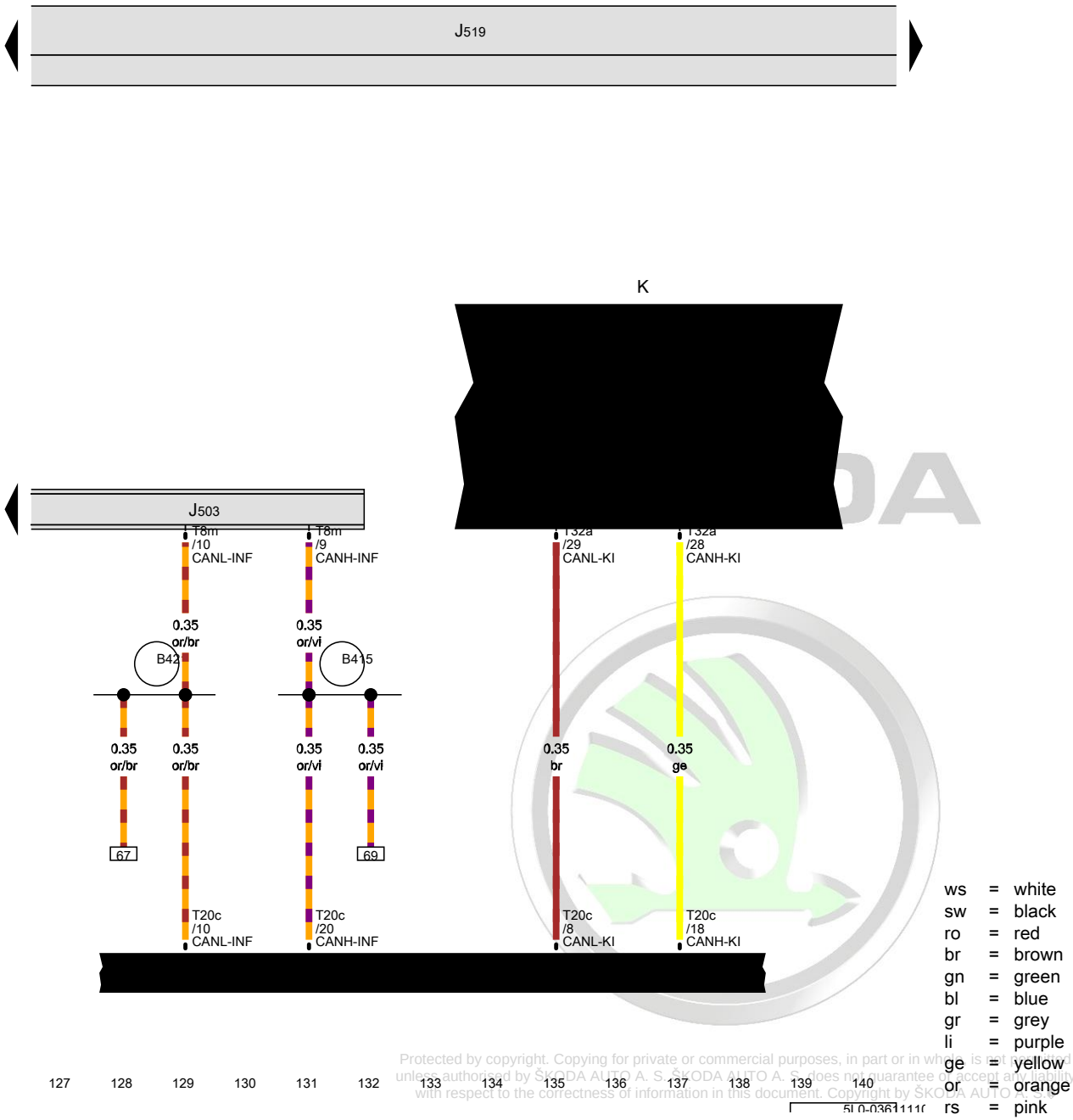

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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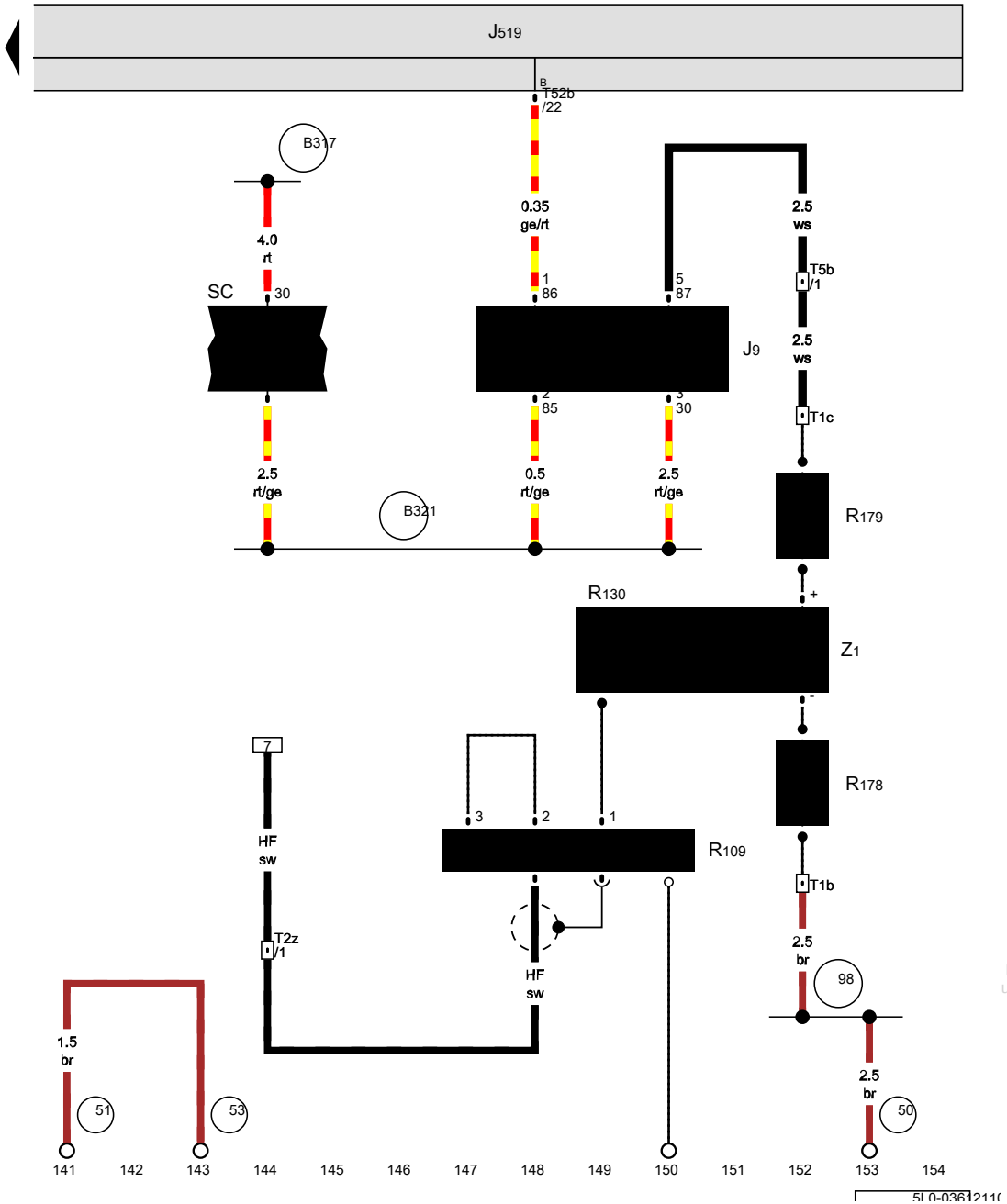

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Preparation for radio navigation system (commercial unit)

From May 2009

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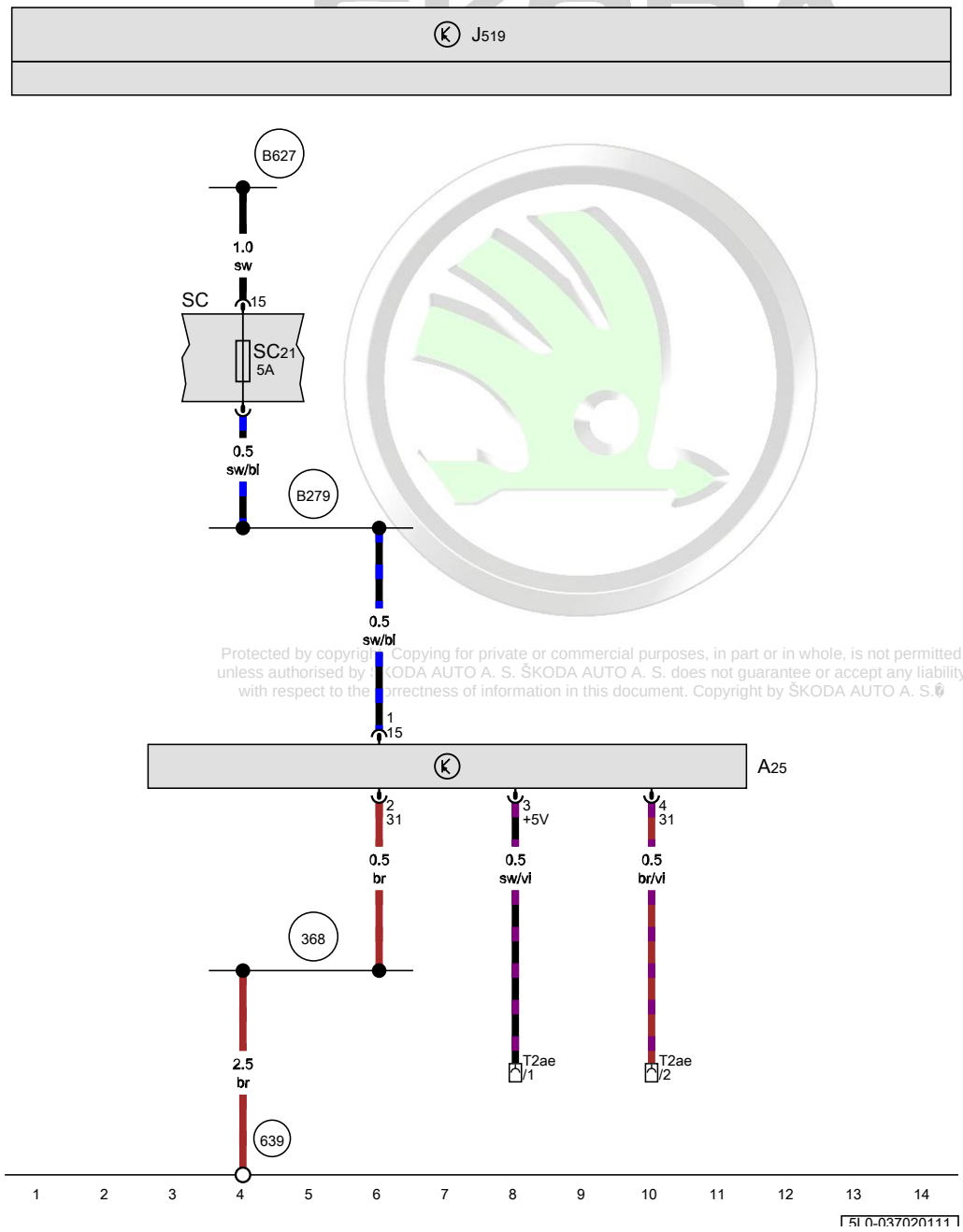

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Voltage converter (12V/5V), Fuse holder C

A25	Voltage converter (12V/5V), behind dash panel, centre
J519	Onboard supply control unit
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T2ae	2-pin connector, behind dash panel, centre
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B279	Positive connection 3 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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Multimedia socket MEDIA-IN

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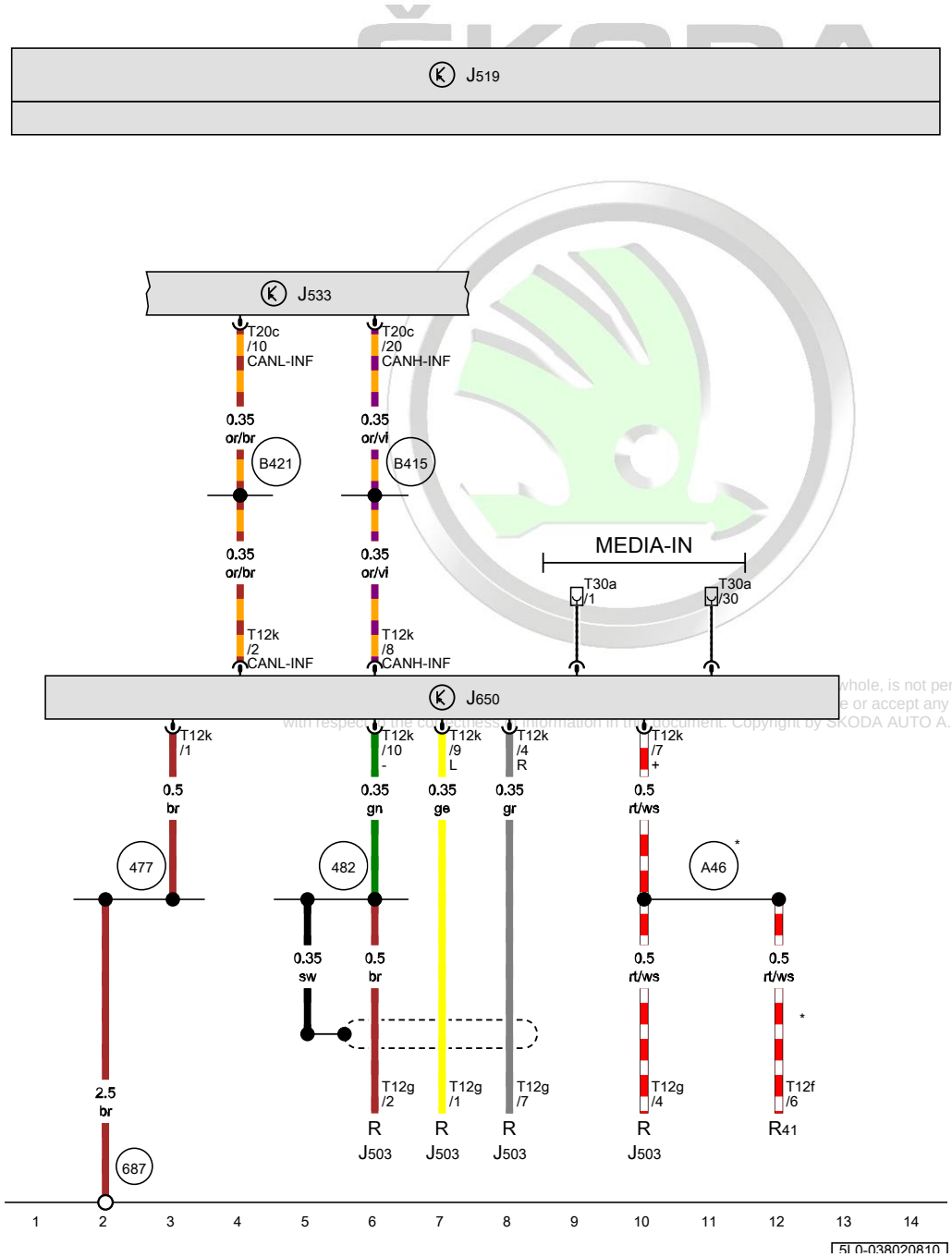

Data bus diagnostic interface, Multimedia system control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J650	Multimedia system control unit, behind dash panel, centre
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
T12k	12-pin connector
T20c	20-pin connector
T30a	30-pin connector, Preparation for MEDIA-IN socket
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
A46	Positive connection (30 - from radio), in dash panel wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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Preparation for mobile telephone

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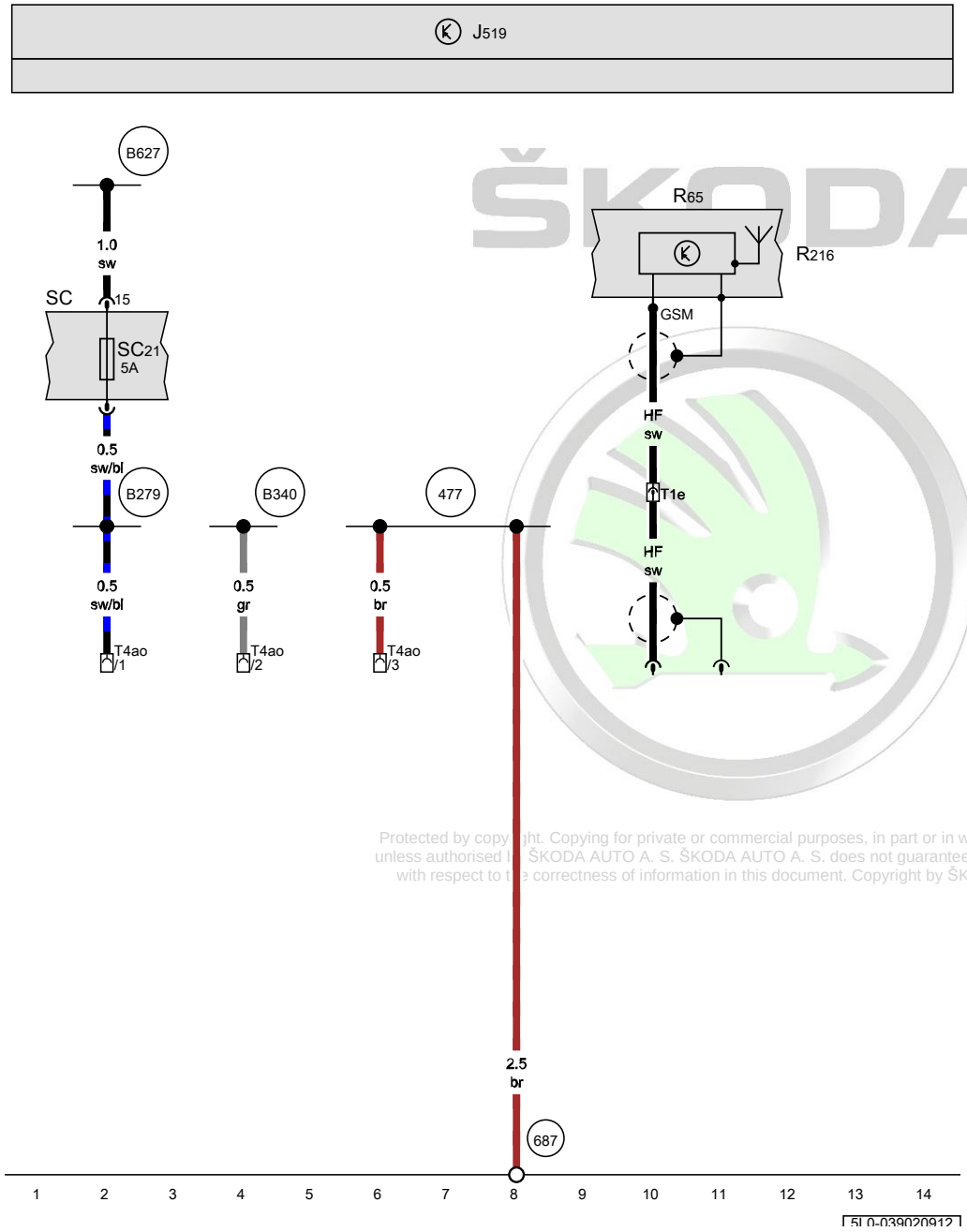

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Roof aerial, Fuse holder C

J519	Onboard supply control unit
R65	Telephone aerial
R216	Roof aerial
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T1e	Single connector
T4ao	4-pin connector, behind radio
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B279	Positive connection 3 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

Universal preparation for mobile telephone (UHV) - Premium, Bluetooth

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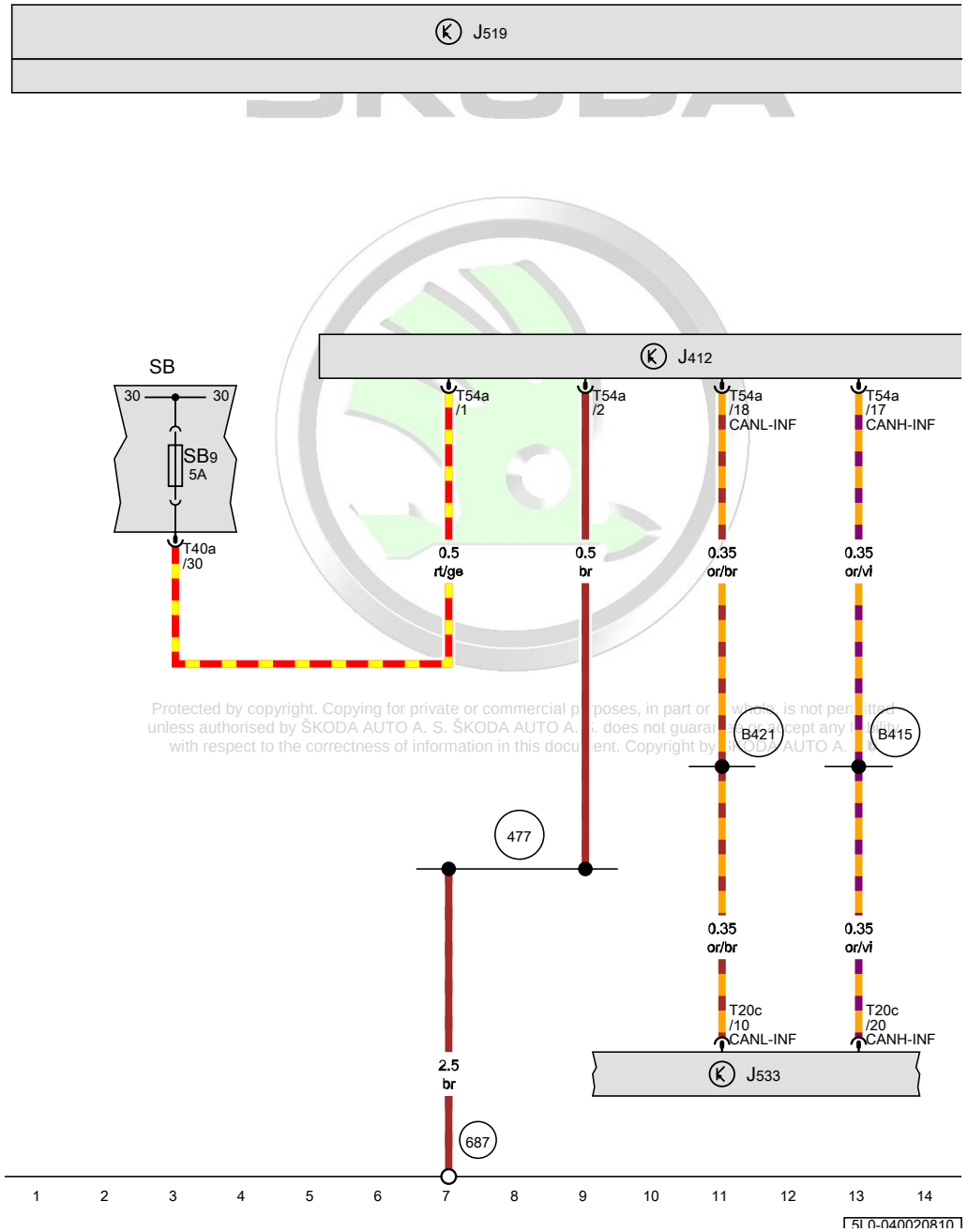

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Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
SB	Fuse holder B
SB9	Fuse 9 on fuse holder B
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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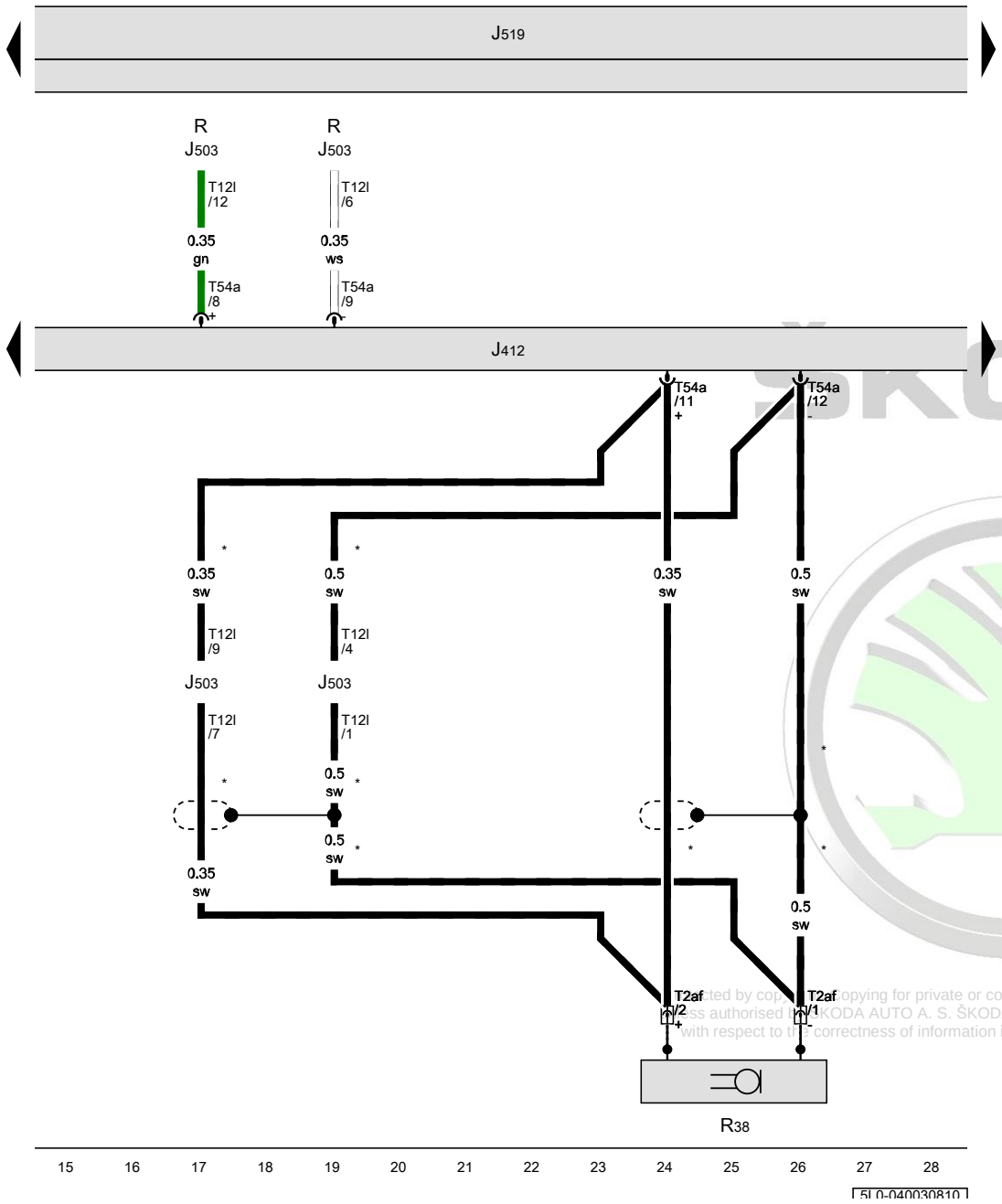

Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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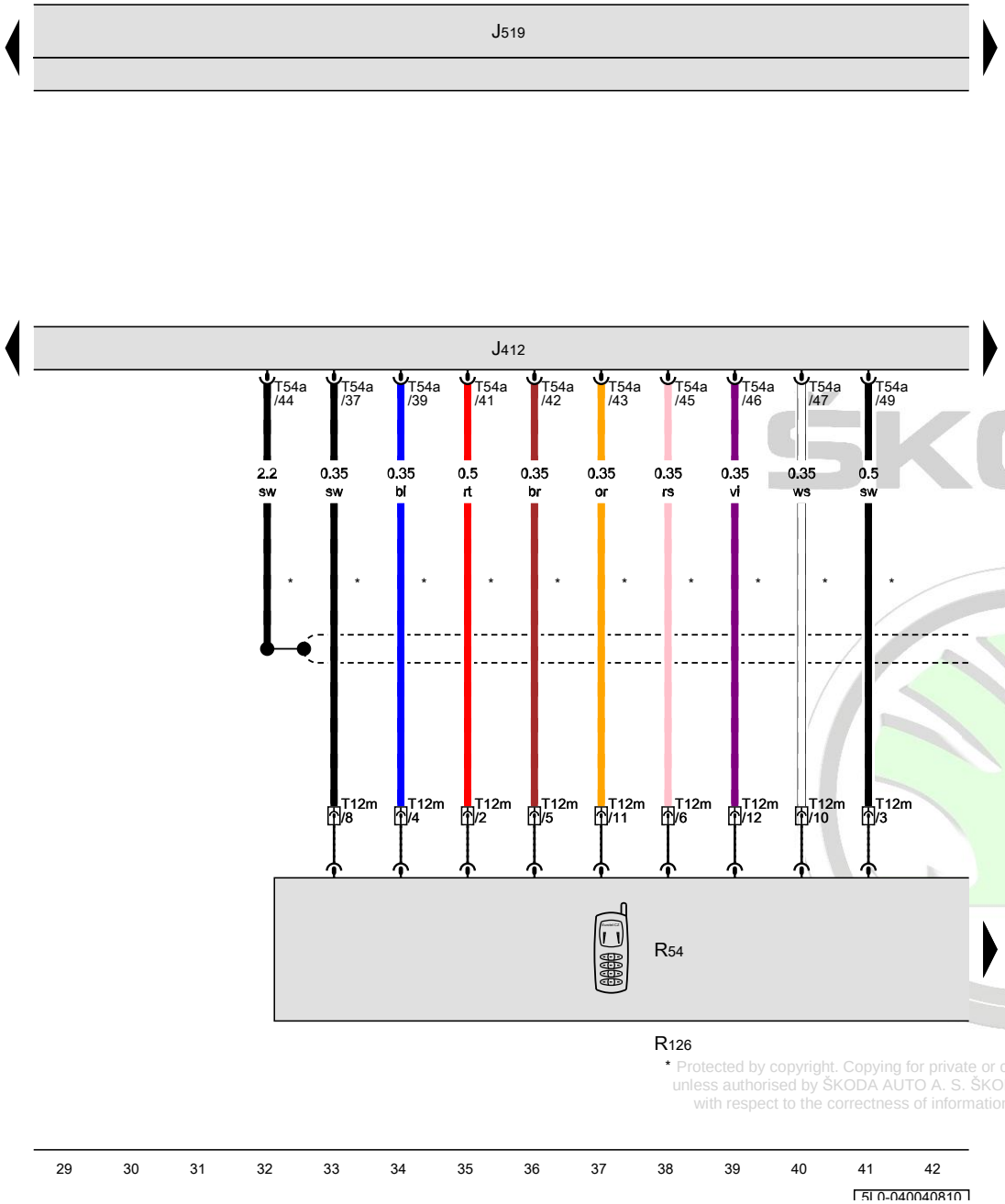
Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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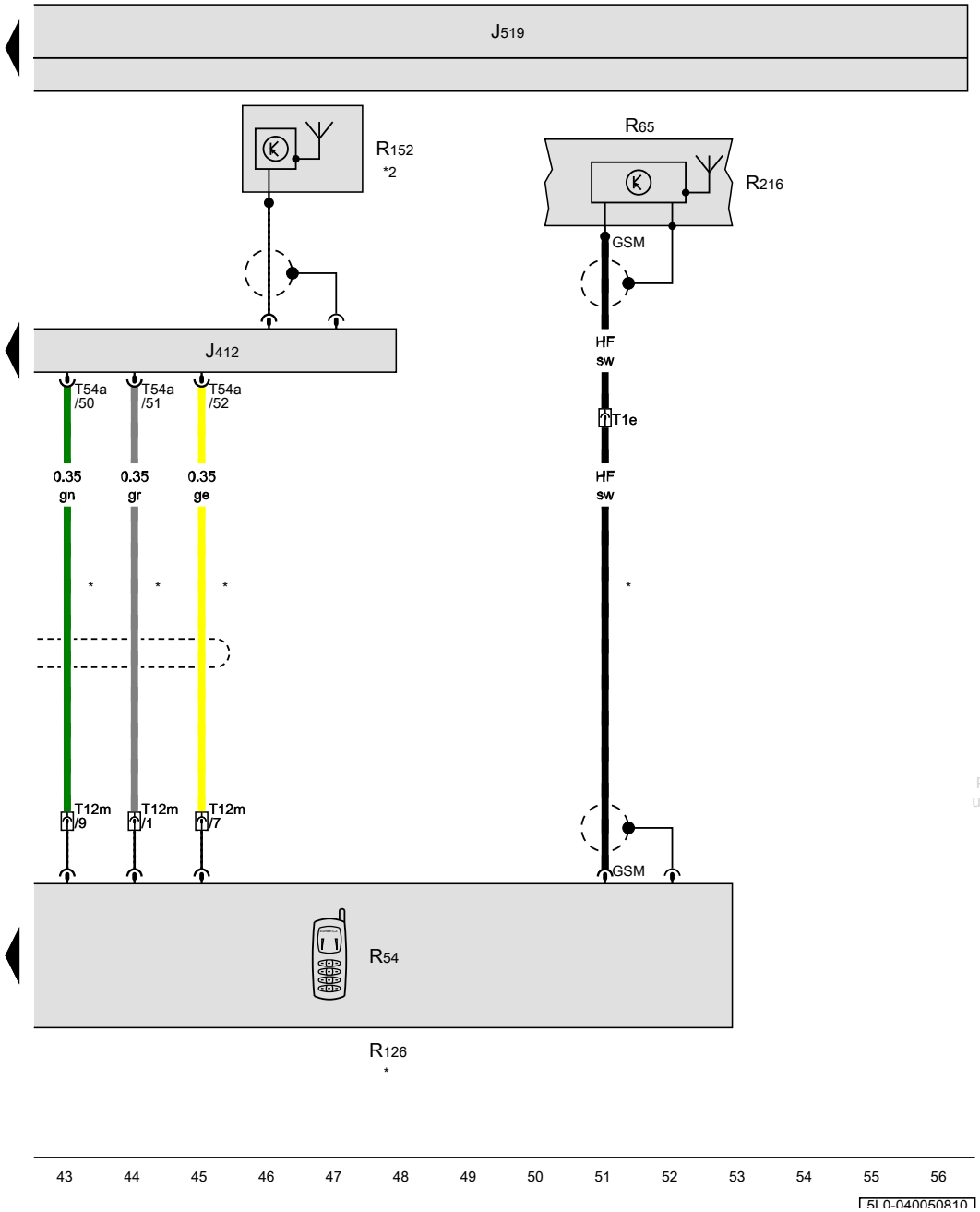

Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

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Multifunction steering wheel

From May 2009

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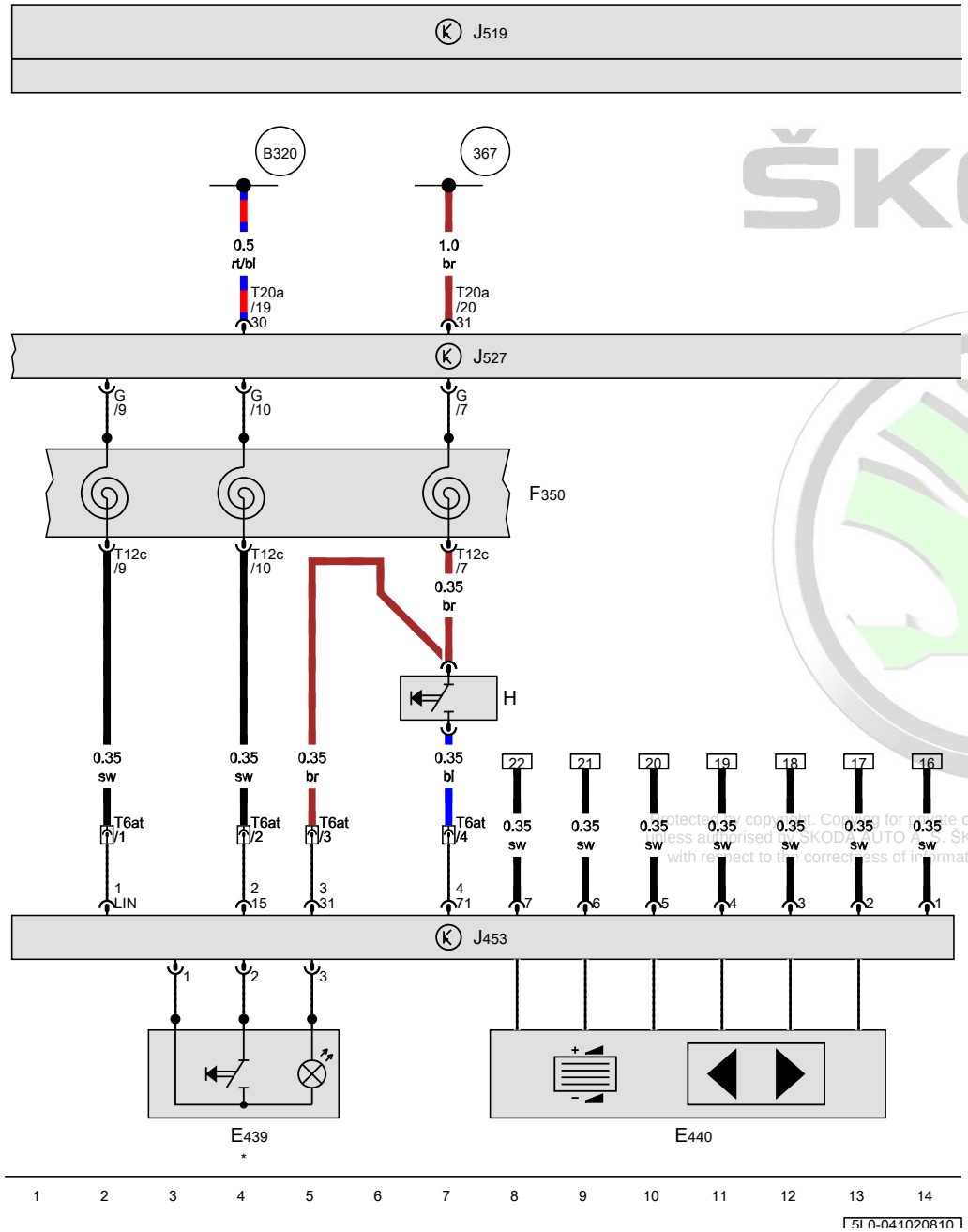

Tiptronic switch in steering wheel to shift down, Multifunction buttons on left in steering wheel, Coil connector, Horn plate, Multifunction steering wheel control unit, Steering column electronics control unit

E439	Tiptronic switch in steering wheel to shift down
E440	Multifunction buttons on left in steering wheel
F350	Coil connector
H	Horn plate
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T6at	6-pin connector, in steering wheel
T12c	12-pin connector
T20a	20-pin connector
367	Earth connection 2, in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with automatic gearbox

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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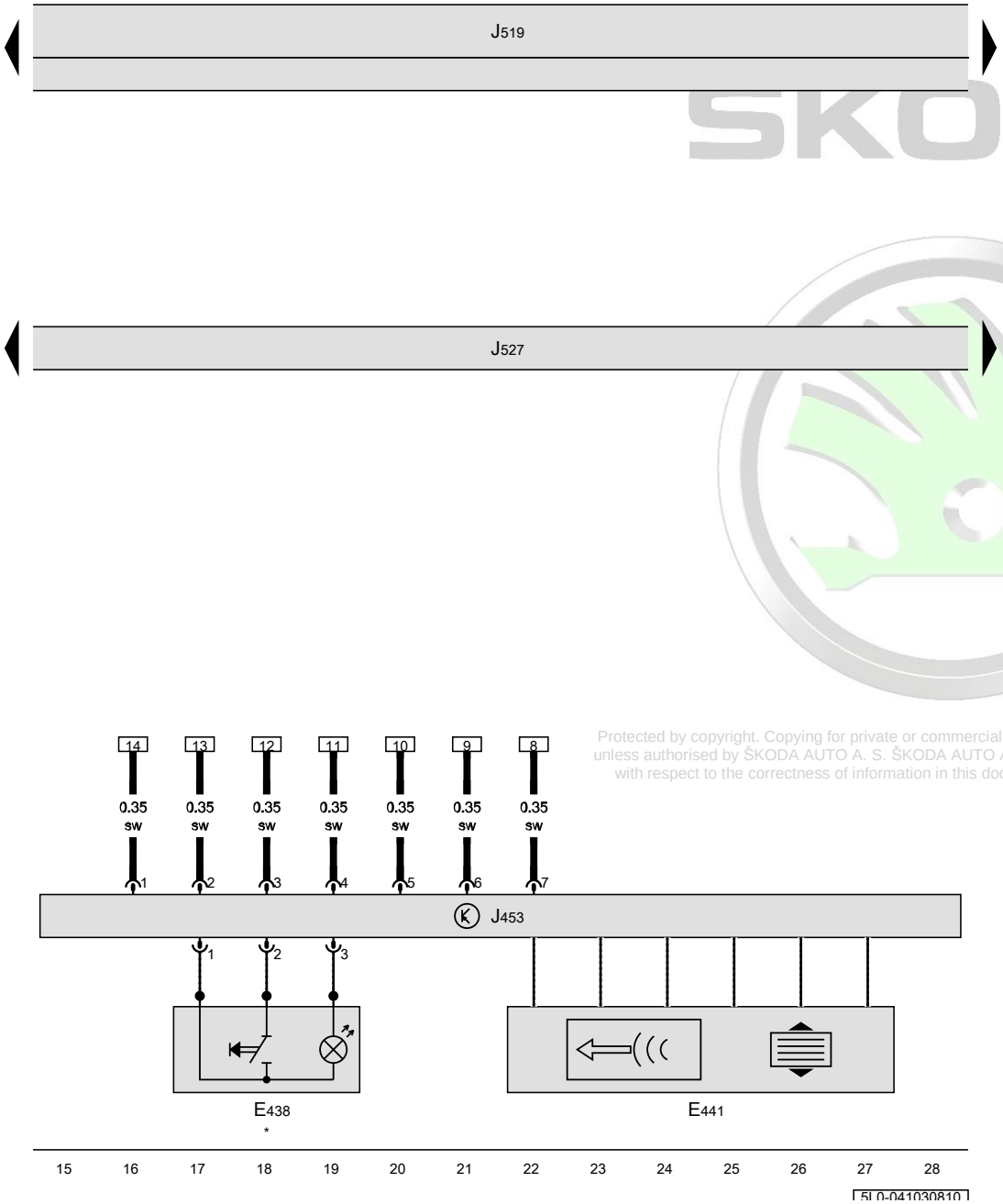
Tiptronic switch in steering wheel to shift up, Multifunction buttons on right in steering wheel, Multifunction steering wheel control unit, Steering column electronics control unit

E438	Tiptronic switch in steering wheel to shift up
E441	Multifunction buttons on right in steering wheel
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	Only models with automatic gearbox



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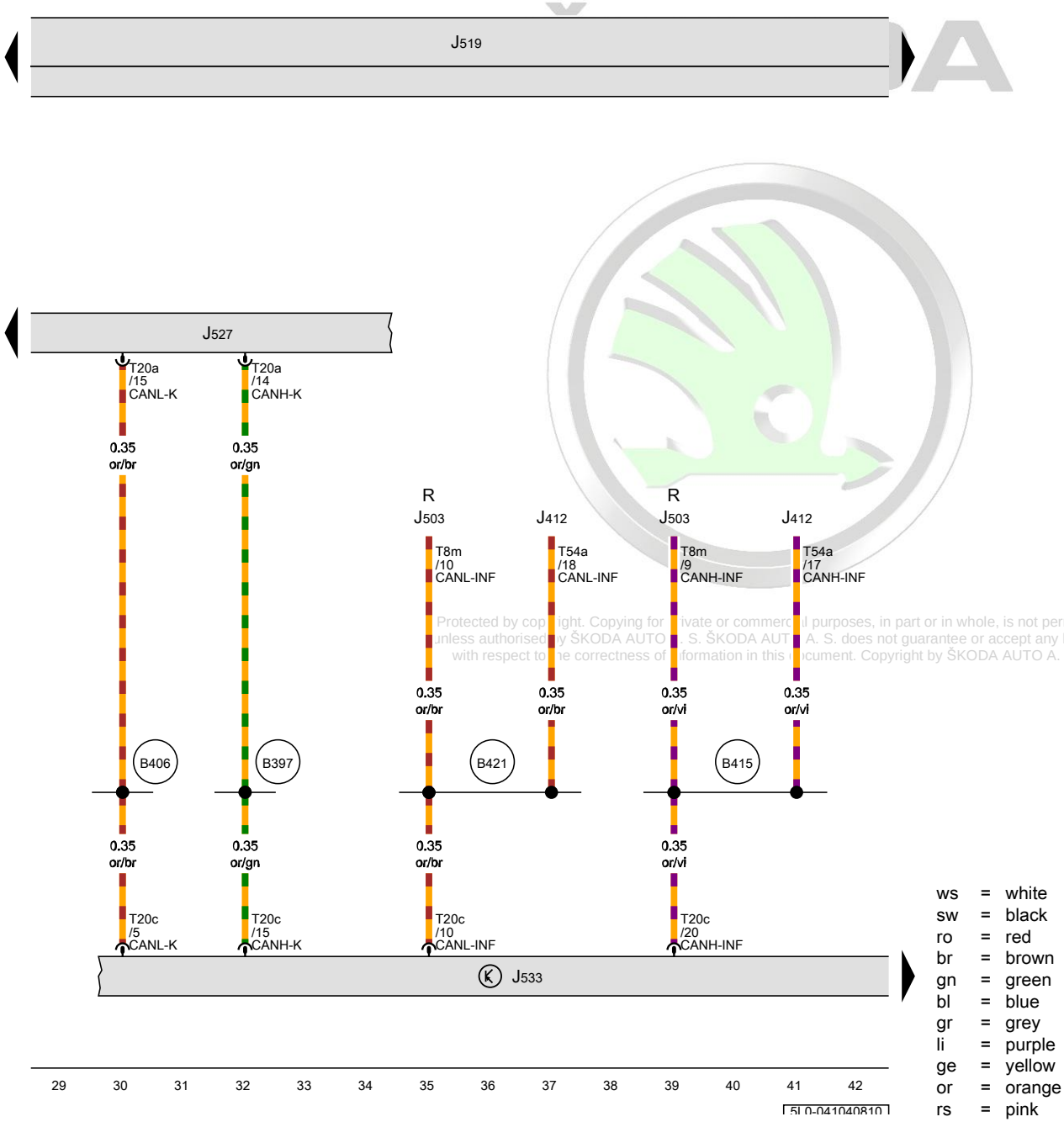
rs	=	pink



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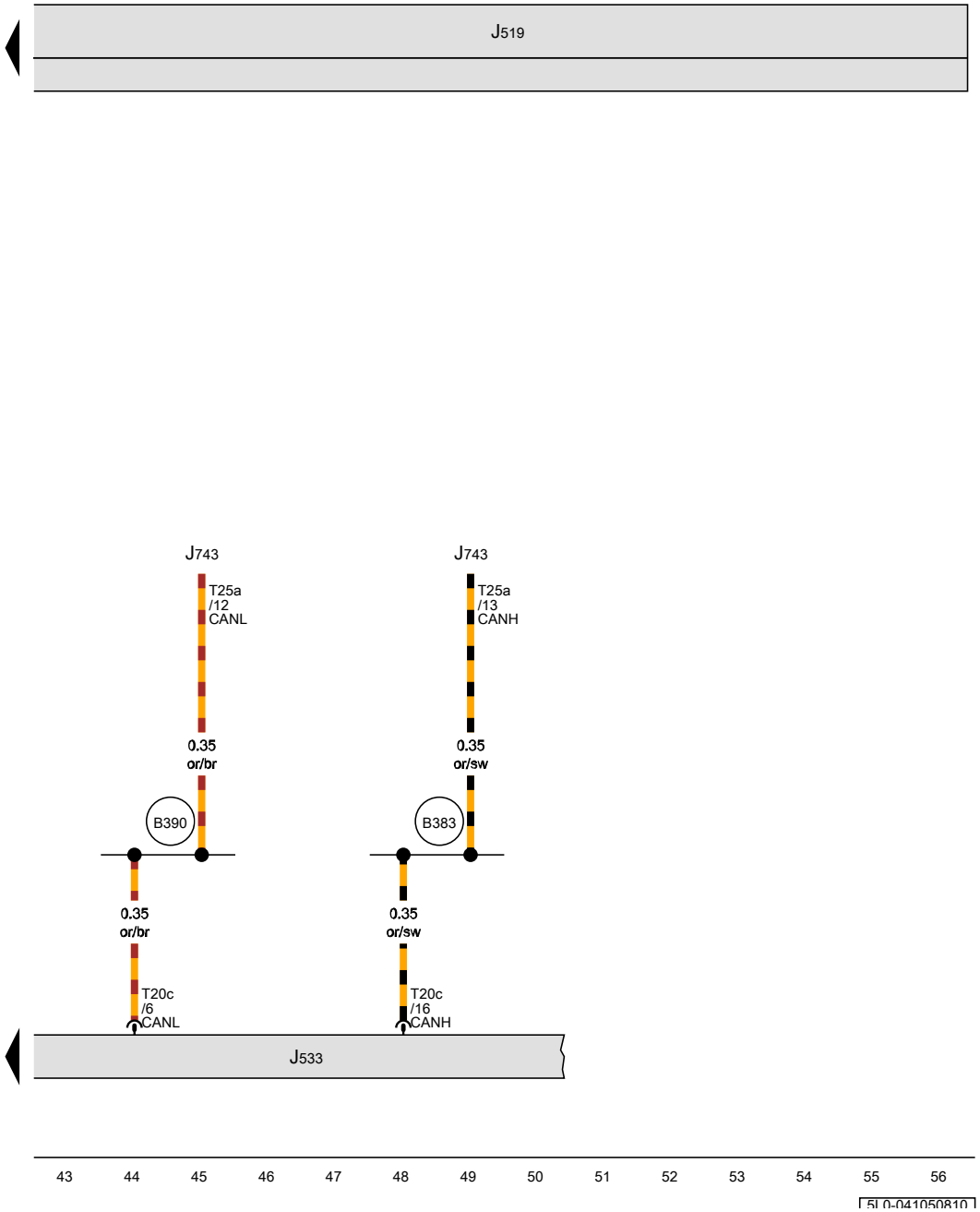
Steering column electronics control unit, Data bus diagnostic interface

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J527	Steering column electronics control unit
J533	Data bus diagnostic interface
R	Radio
T8m	8-pin connector
T20a	20-pin connector
T20c	20-pin connector
T54a	54-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Data bus diagnostic interface

J519	Onboard supply control unit
J533	Data bus diagnostic interface
J743	Mechatronic unit for dual clutch gearbox
T20c	20-pin connector
T25a	25-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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ge	=	yellow
or	=	orange
rs	=	pink

Rear parking aid (PDC)

From May 2009

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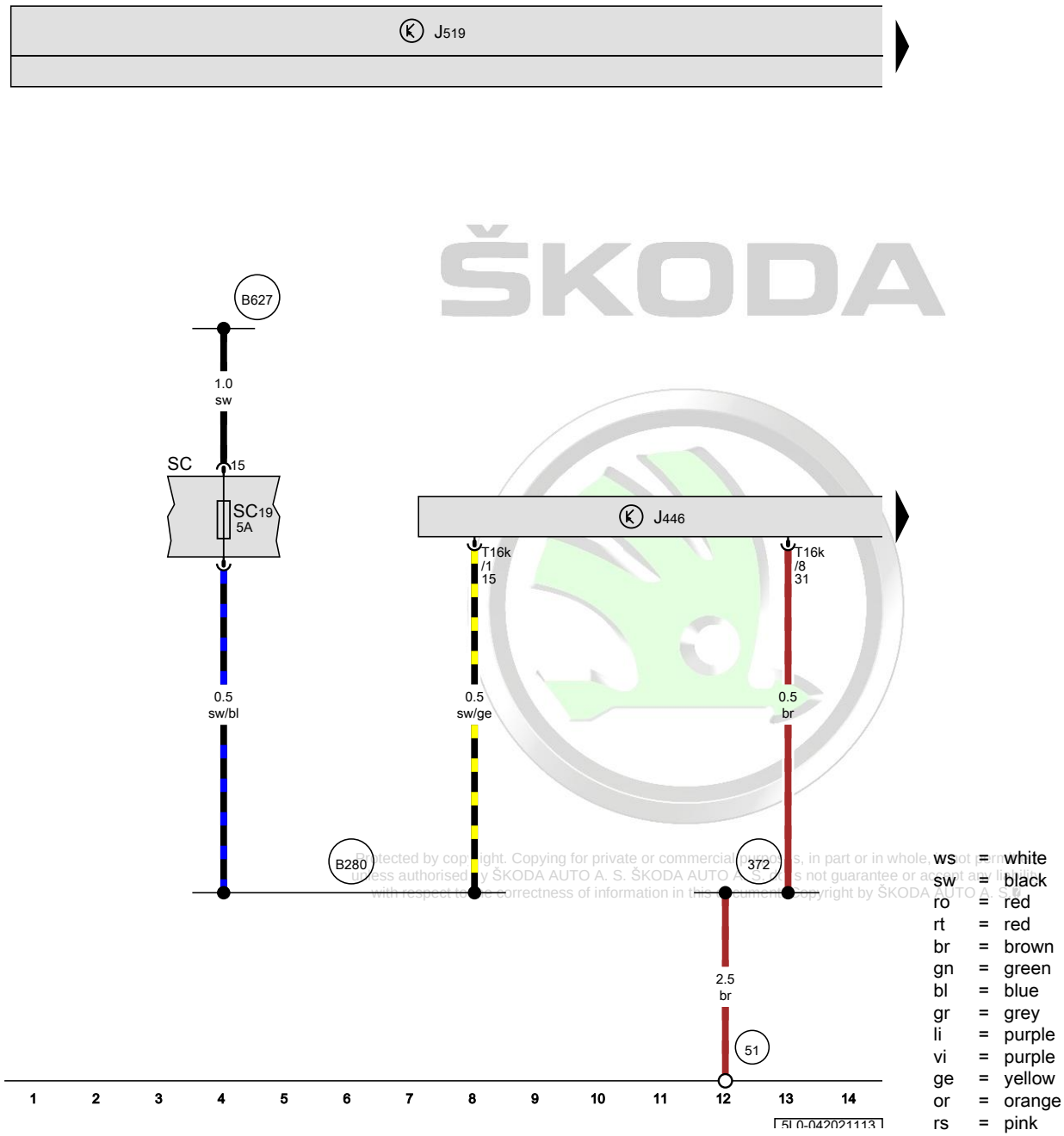

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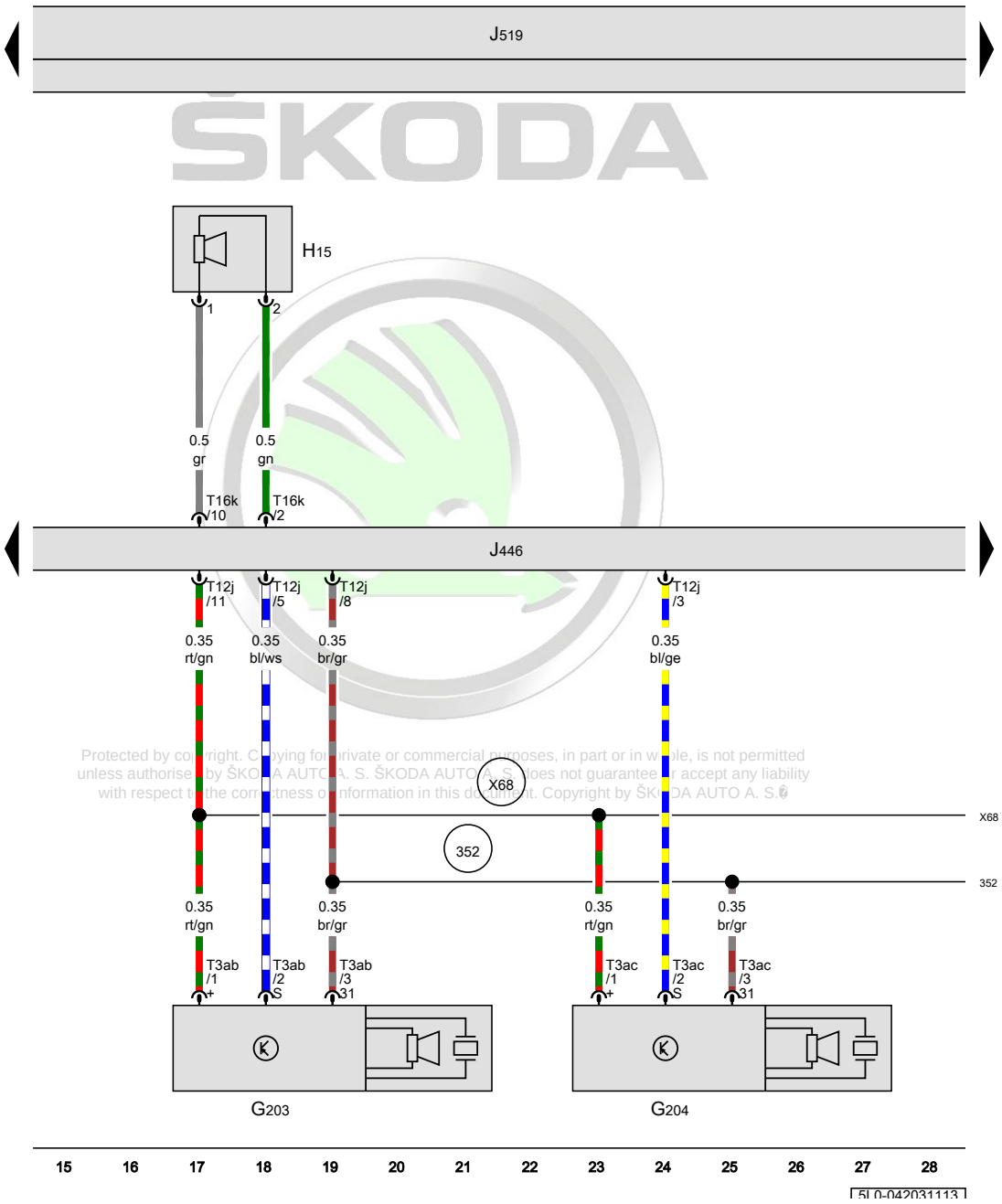
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Parking aid control unit, Fuse holder C

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T16k	16-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



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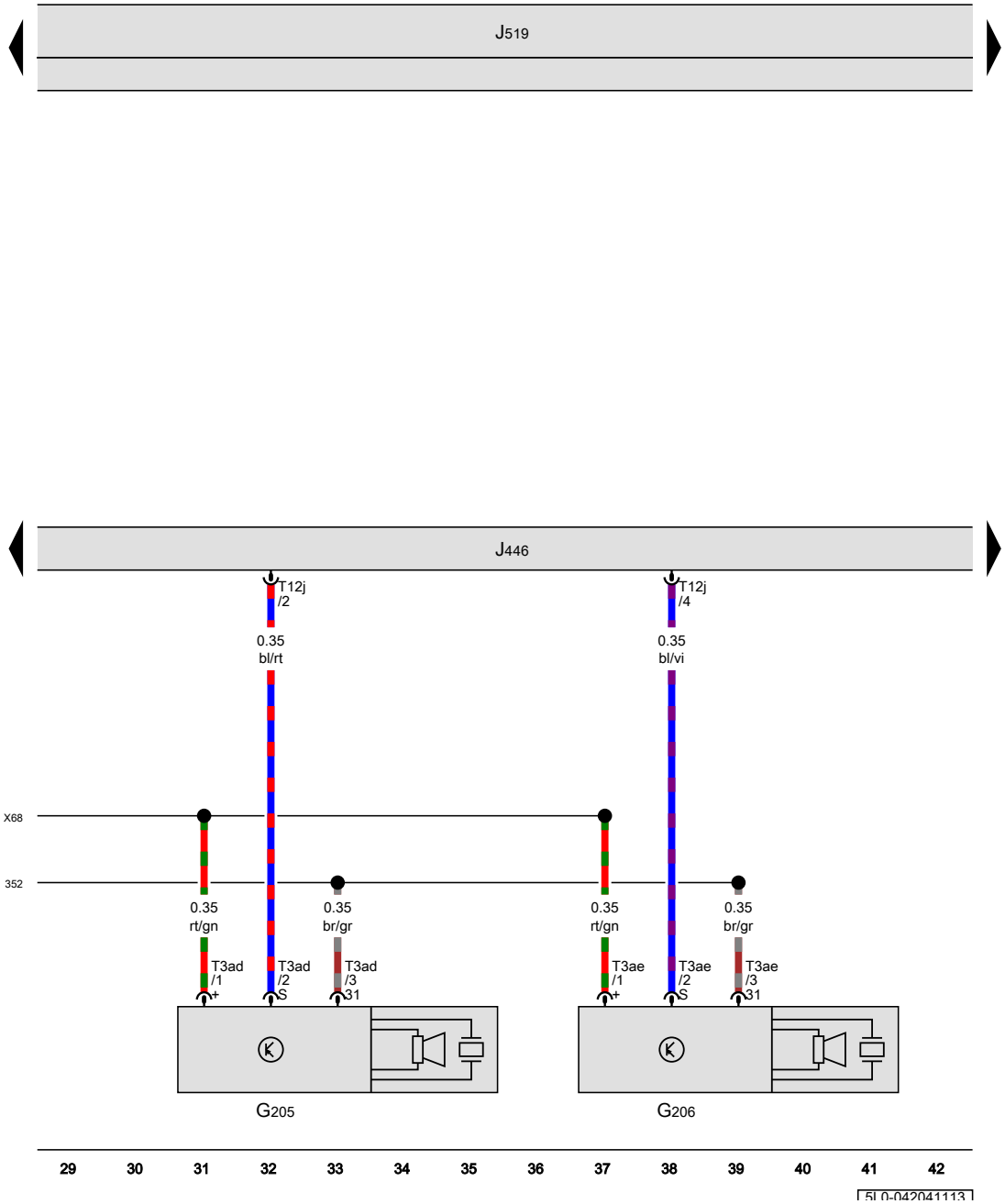
Rear left parking aid sender, Rear centre left parking aid sender, Rear parking aid warning buzzer, Parking aid control unit

G203	Rear left parking aid sender
G204	Rear centre left parking aid sender
H15	Rear parking aid warning buzzer
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
T3ab	3-pin connector
T3ac	3-pin connector
T12j	12-pin connector
T16k	16-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre right parking aid sender, Rear right parking aid sender, Parking aid control unit

G205	Rear centre right parking aid sender
G206	Rear right parking aid sender
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
T3ad	3-pin connector
T3ae	3-pin connector
T12j	12-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness



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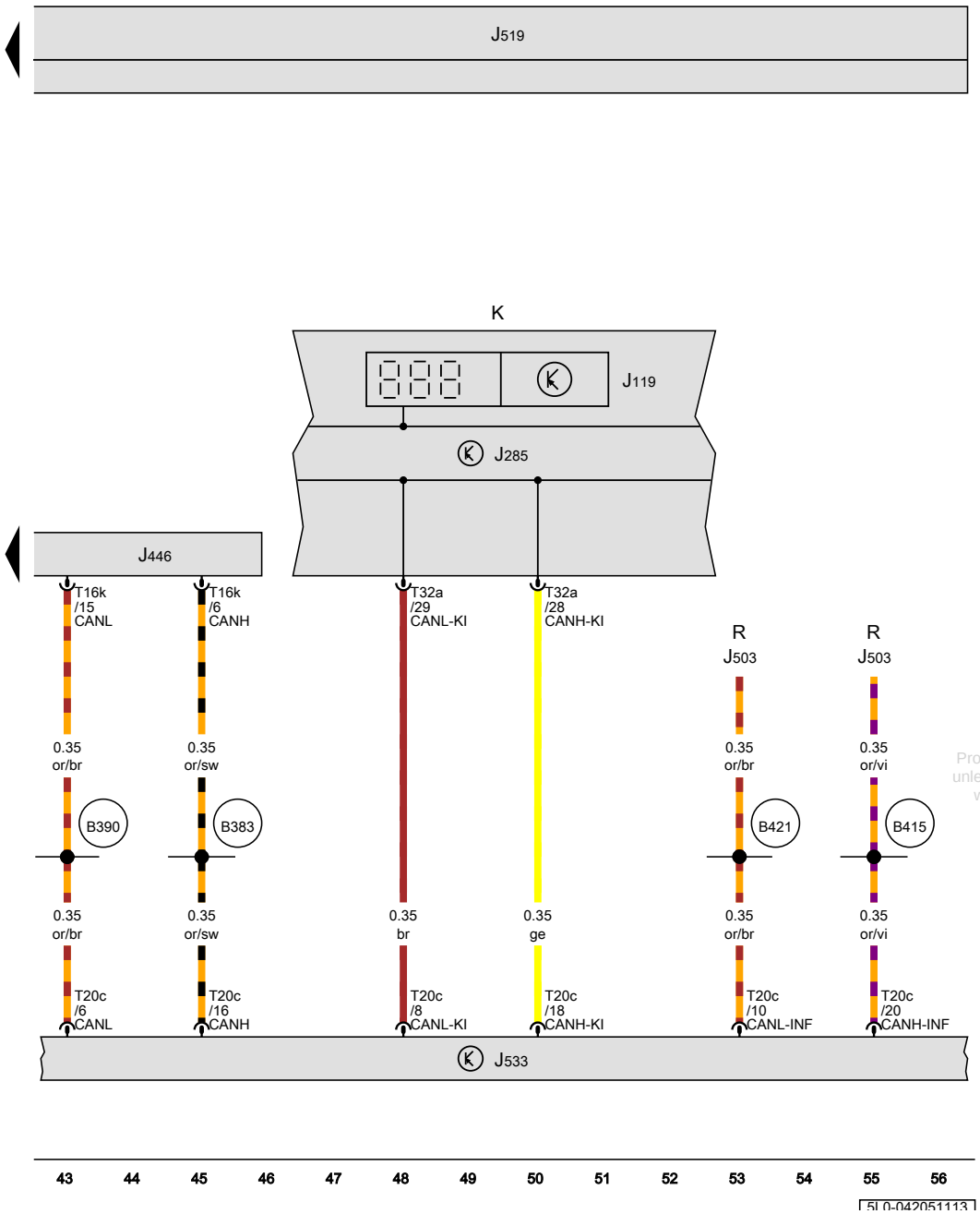

Parking aid control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J446	Parking aid control unit, on right in luggage compartment
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R	Radio
T16k	16-pin connector
T20c	20-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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ge	=	yellow
or	=	orange
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Front and rear parking aid (PDC)

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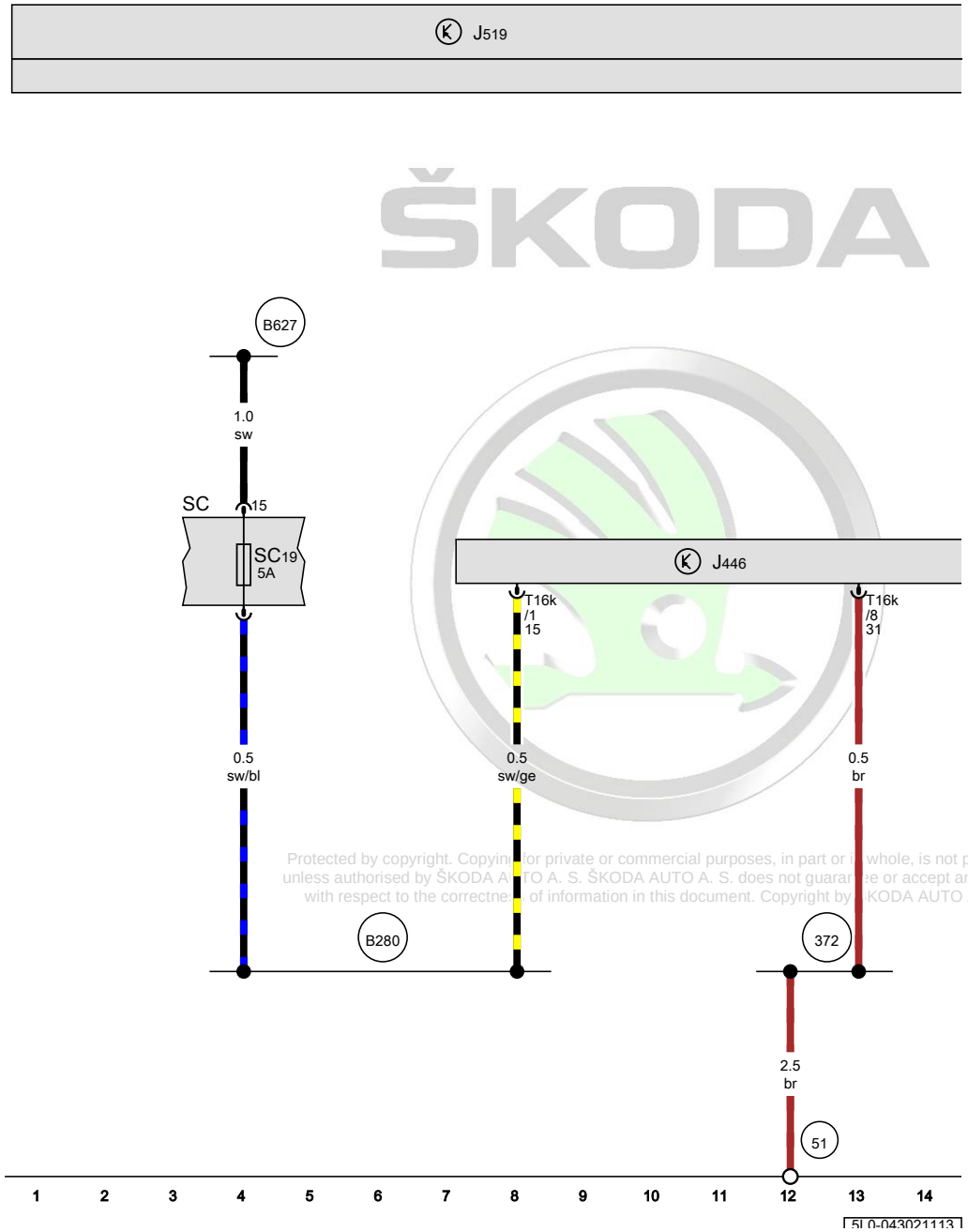

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li = purple
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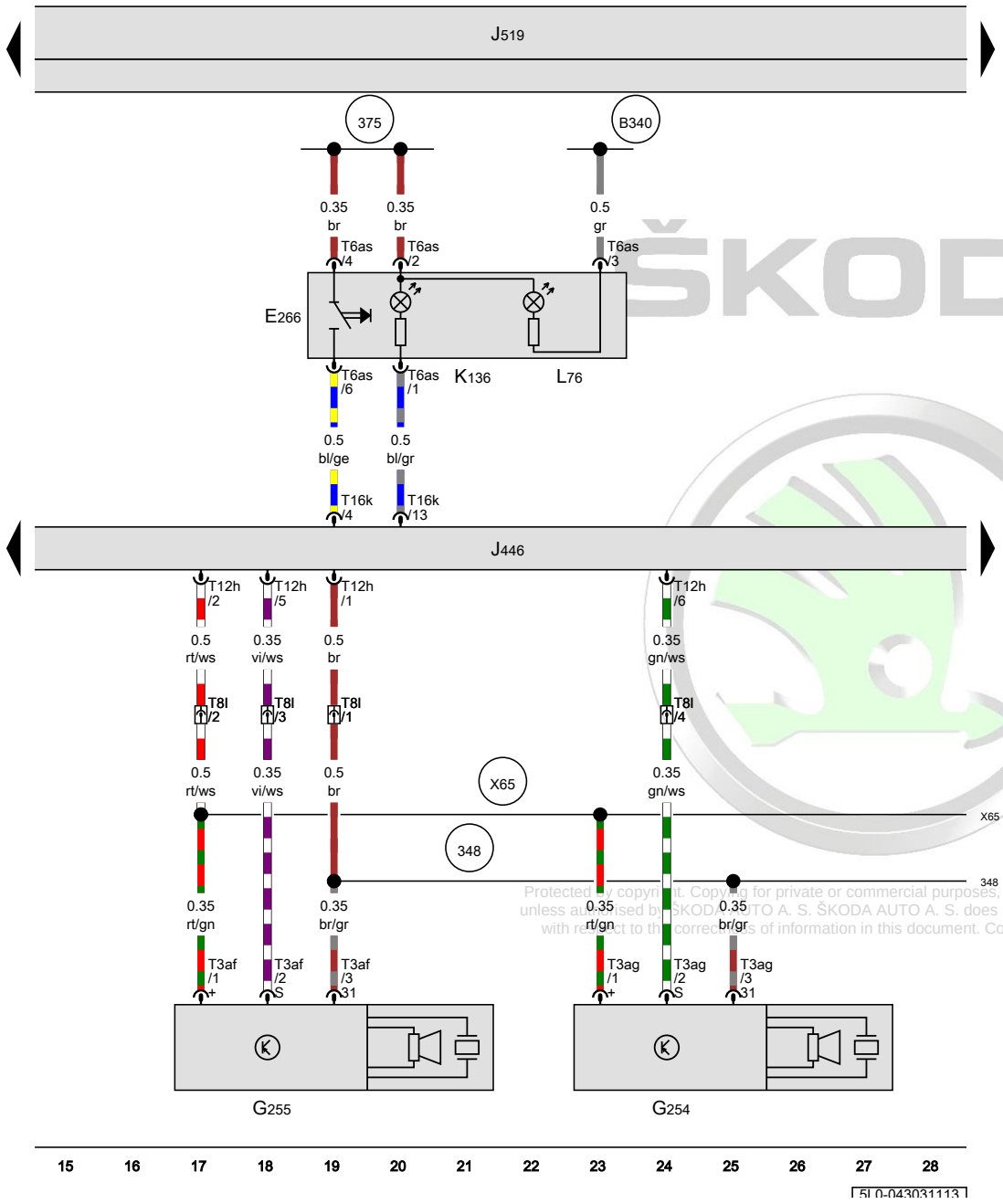
Parking aid control unit, Fuse holder C

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T16k	16-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



Parking aid button, Front centre left parking aid sender, Front left parking aid sender, Parking aid control unit

E266	Parking aid button
G254	Front centre left parking aid sender
G255	Front left parking aid sender
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
K136	Parking aid warning lamp
L76	Button illumination bulb
T3af	3-pin connector
T3ag	3-pin connector
T6as	6-pin connector
T8l	8-pin connector, front right in engine compartment
T12h	12-pin connector
T16k	16-pin connector
348	Earth connection (parking aid), in front bumper wiring harness
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
X65	Connection (parking aid), in front bumper wiring harness

ws	=	white
sw	=	black
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rt	=	red
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or	=	orange
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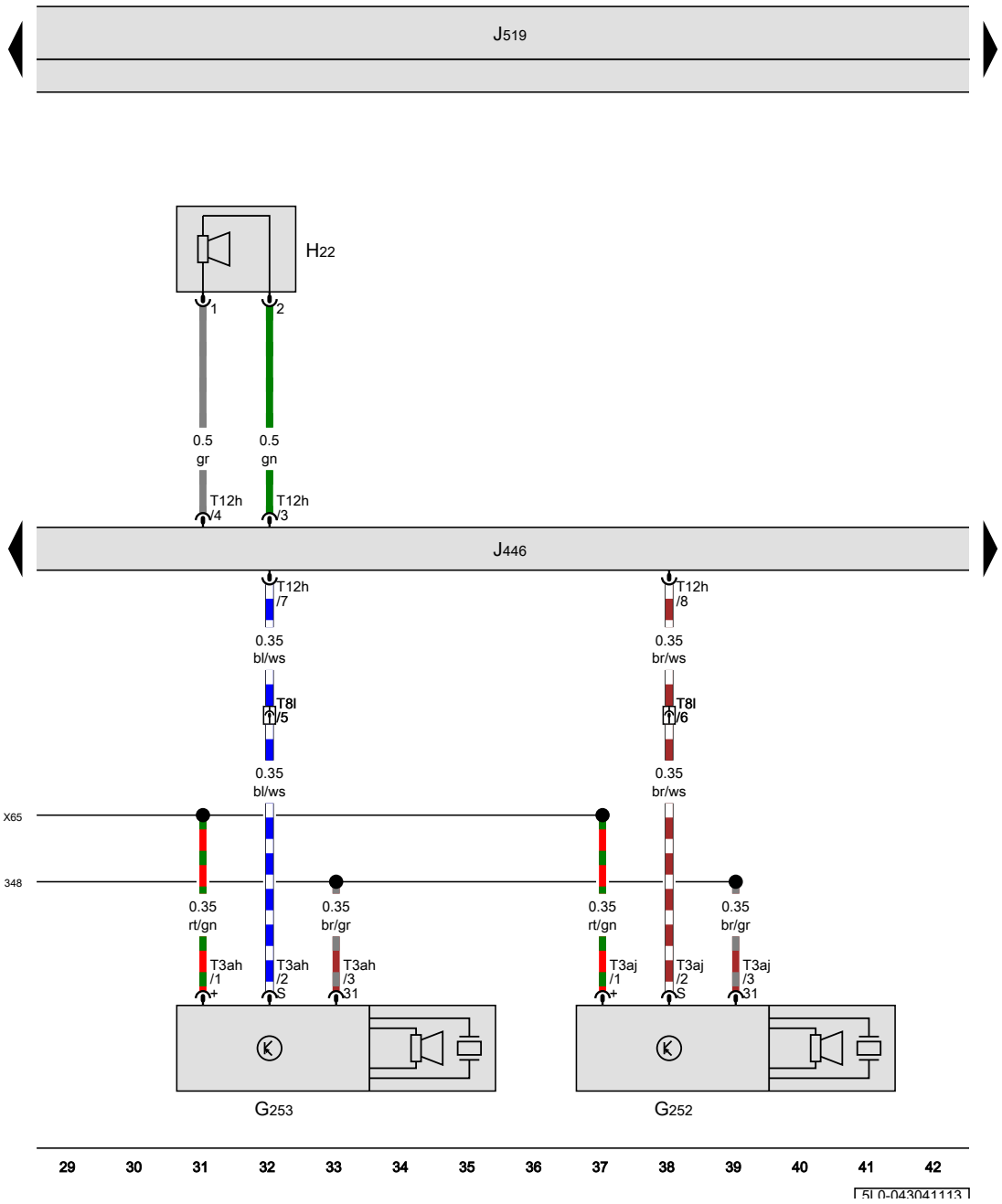

Front right parking aid sender, Front centre right parking aid sender, Front parking aid warning buzzer, Parking aid control unit

G252	Front right parking aid sender
G253	Front centre right parking aid sender
H22	Front parking aid warning buzzer
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
T3ah	3-pin connector
T3aj	3-pin connector
T8l	8-pin connector, front right in engine compartment
T12h	12-pin connector
348	Earth connection (parking aid), in front bumper wiring harness
X65	Connection (parking aid), in front bumper wiring harness

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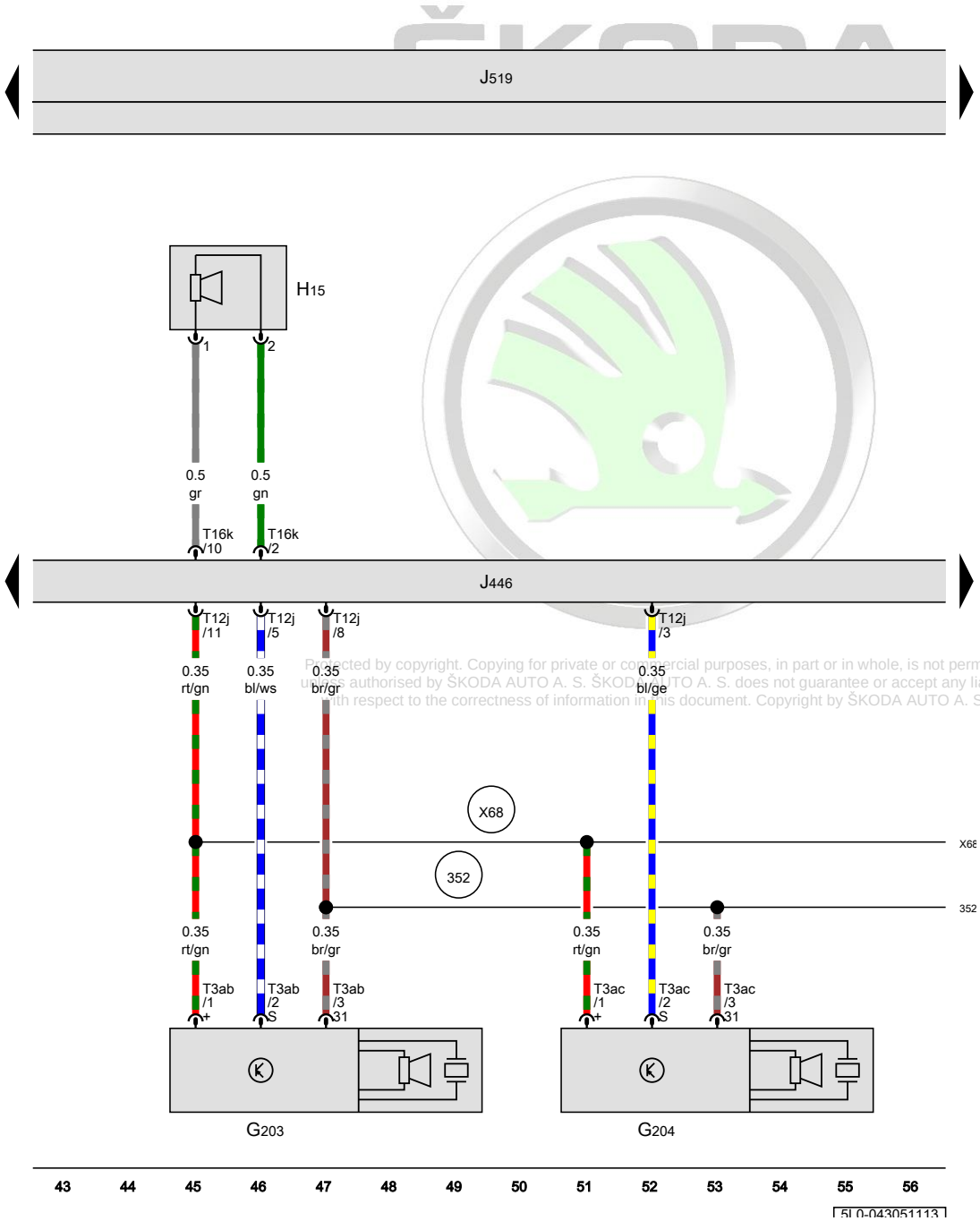

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Rear left parking aid sender, Rear centre left parking aid sender, Rear parking aid warning buzzer, Parking aid control unit

G203	Rear left parking aid sender
G204	Rear centre left parking aid sender
H15	Rear parking aid warning buzzer
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
T3ab	3-pin connector
T3ac	3-pin connector
T12j	12-pin connector
T16k	16-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness

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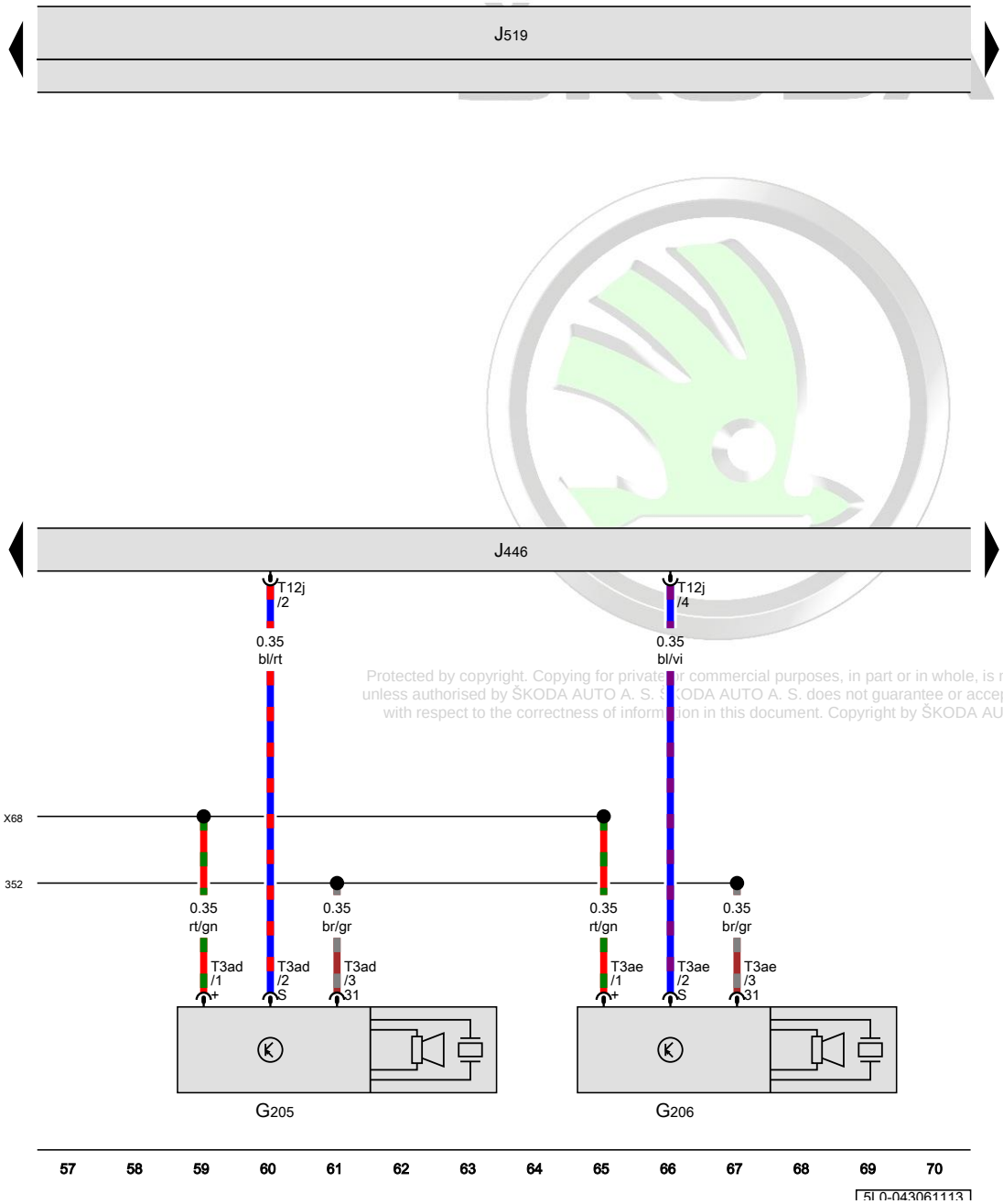

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Rear centre right parking aid sender, Rear right parking aid sender, Parking aid control unit

G205	Rear centre right parking aid sender
G206	Rear right parking aid sender
J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
T3ad	3-pin connector
T3ae	3-pin connector
T12j	12-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness

ws	=	white
sw	=	black
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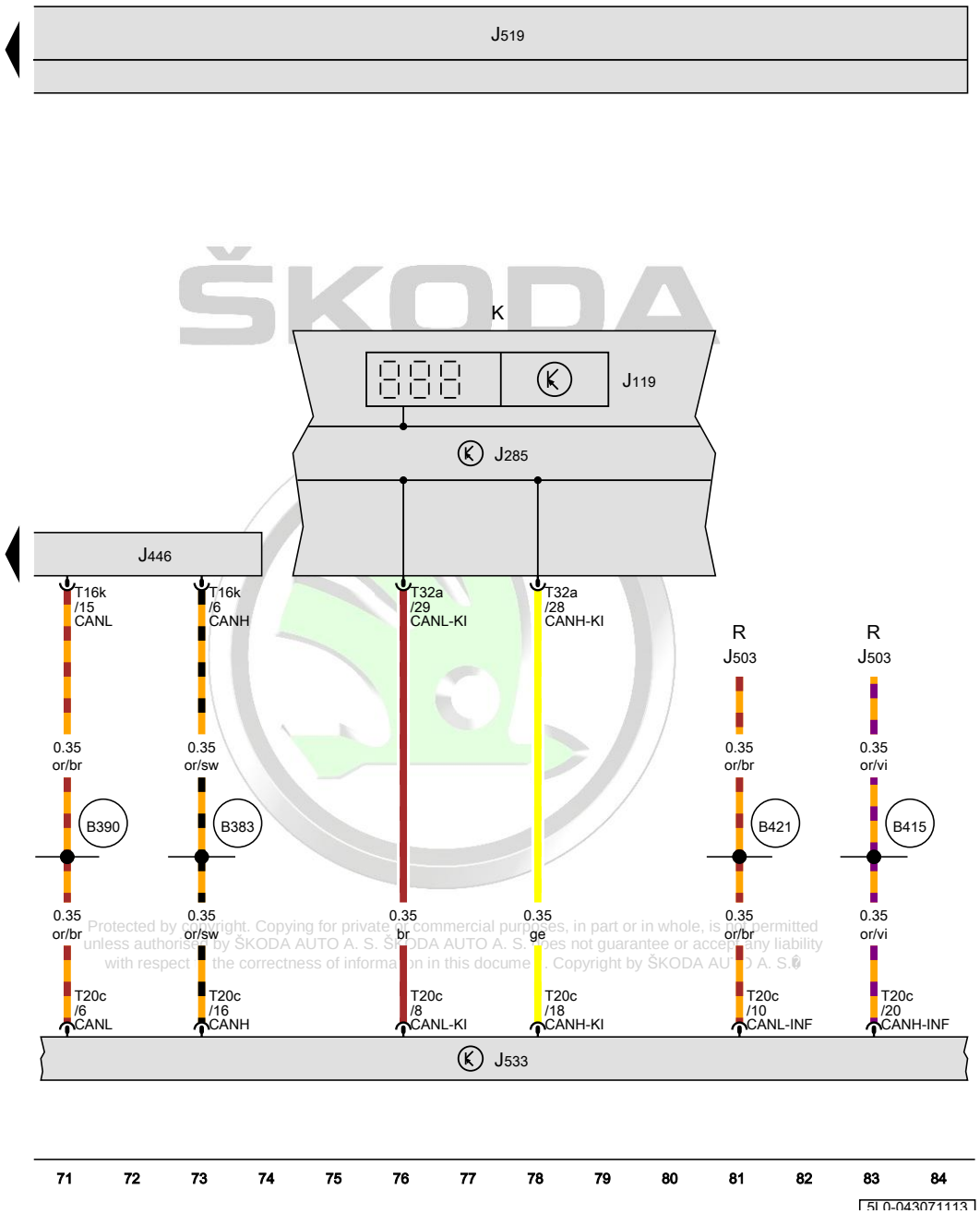

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Parking aid control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J446	Parking aid control unit, on right in luggage compartment
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R	Radio
T16k	16-pin connector
T20c	20-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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or	=	orange
rs	=	pink

Parking aid (PDC) with park assist steering (Park Assist)

From May 2009

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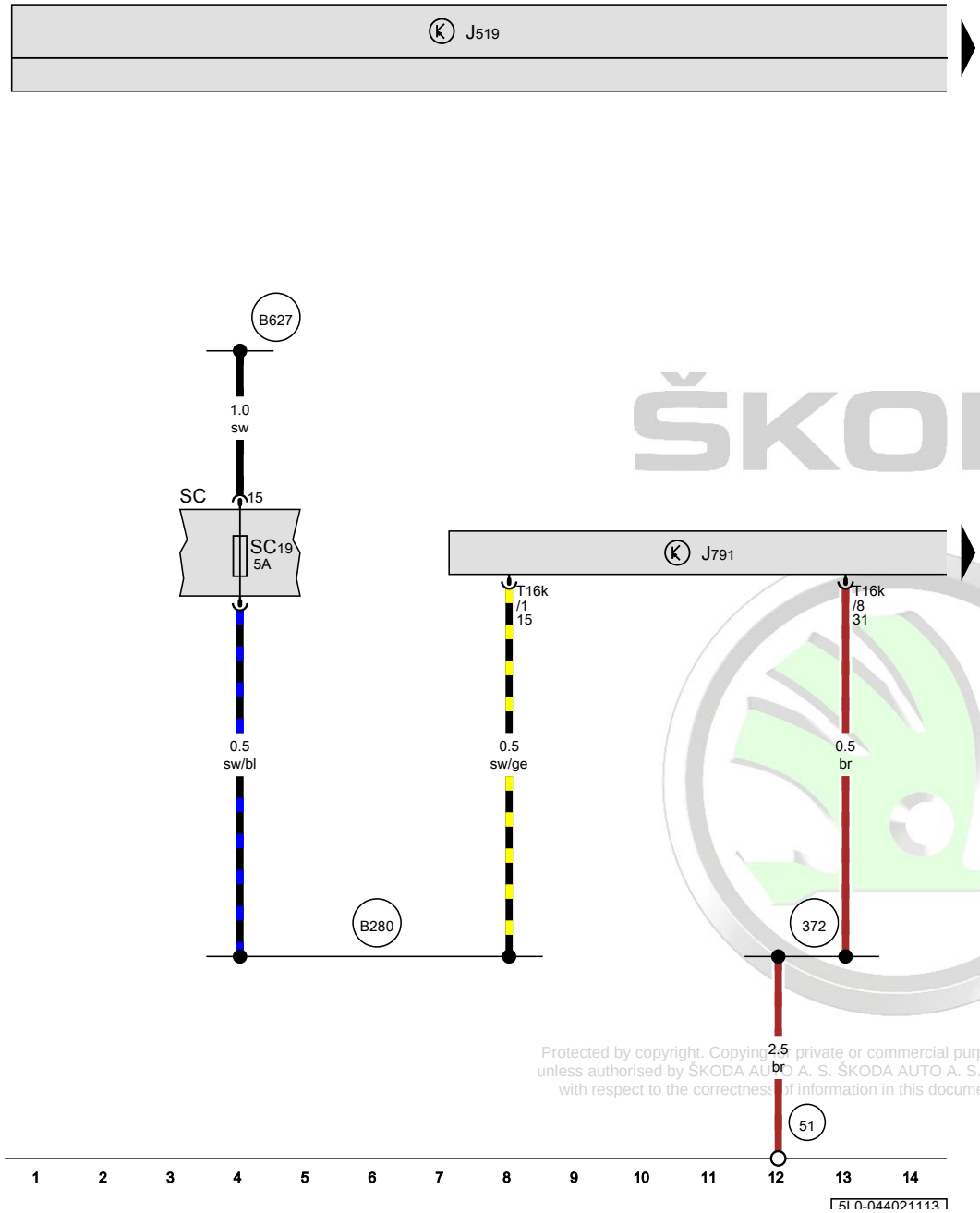
Park assist steering control unit, Fuse holder C

J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T16k	16-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



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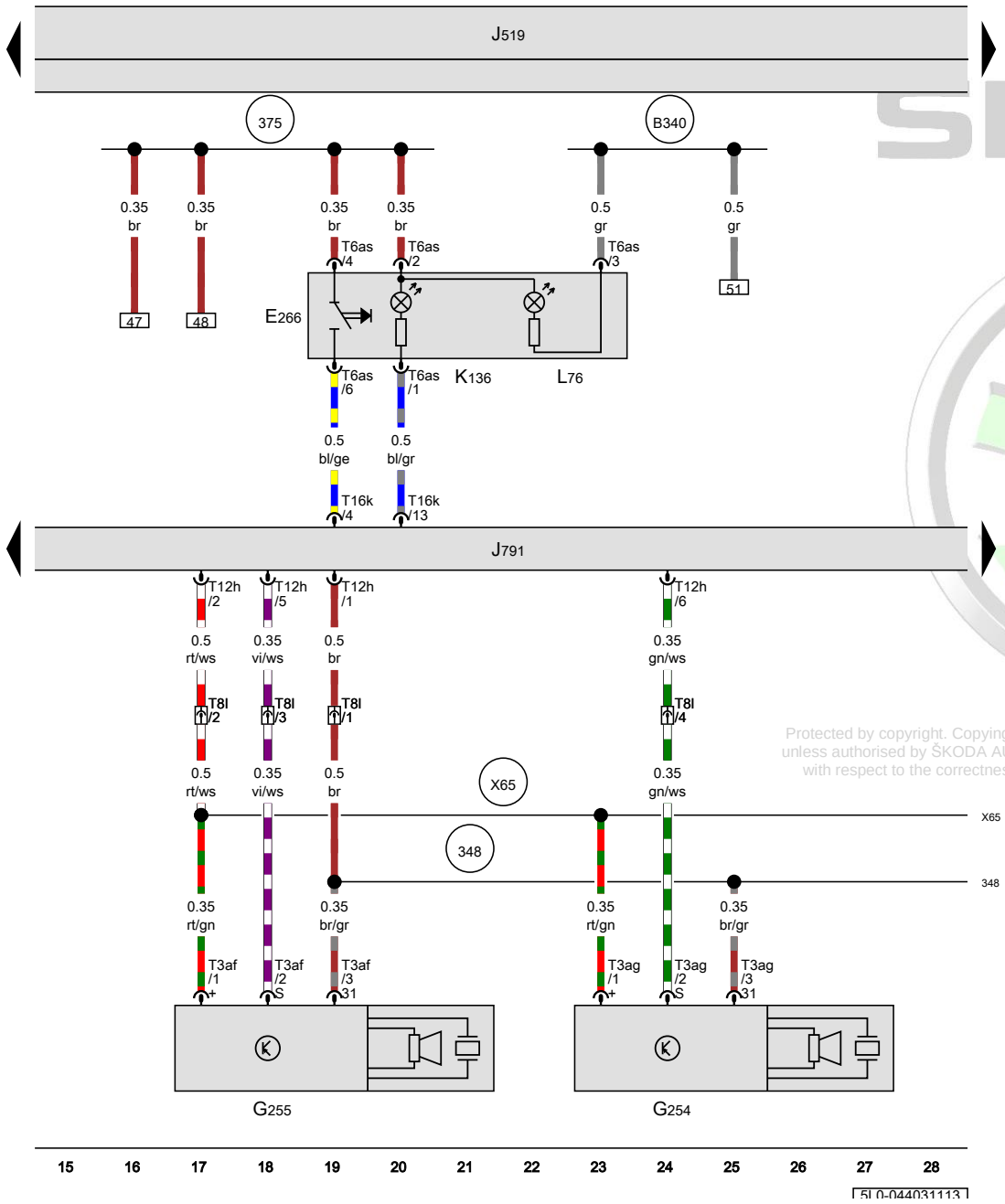

Parking aid button, Front centre left parking aid sender, Front left parking aid sender, Park assist steering control unit

E266	Parking aid button
G254	Front centre left parking aid sender
G255	Front left parking aid sender
J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
K136	Parking aid warning lamp
L76	Button illumination bulb
T3af	3-pin connector
T3ag	3-pin connector
T6as	6-pin connector
T8l	8-pin connector, front right in engine compartment
T12h	12-pin connector
T16k	16-pin connector
348	Earth connection (parking aid), in front bumper wiring harness
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
X65	Connection (parking aid), in front bumper wiring harness

ws	=	white
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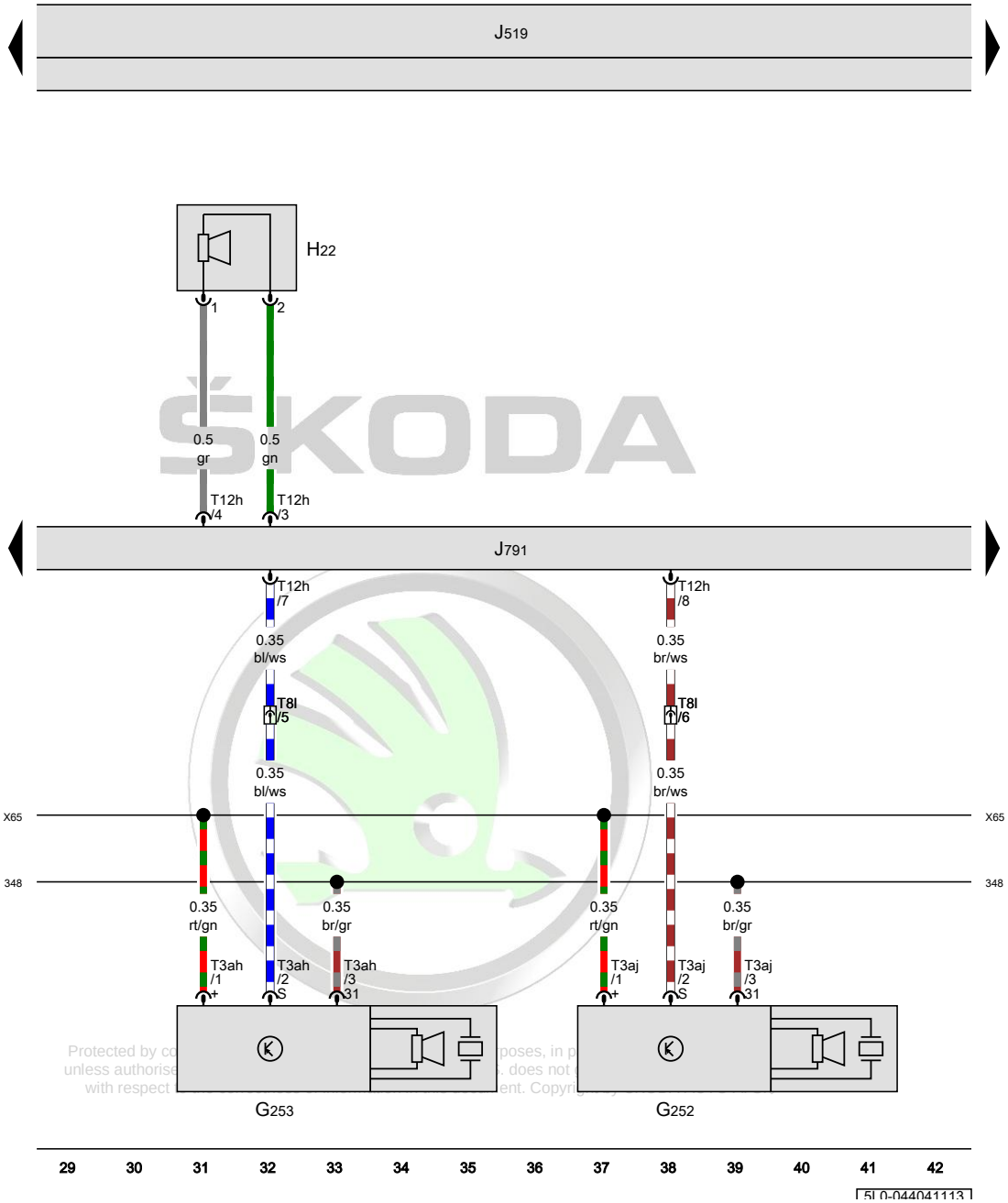

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Front right parking aid sender, Front centre right parking aid sender, Front parking aid warning buzzer, Park assist steering control unit

G252	Front right parking aid sender
G253	Front centre right parking aid sender
H22	Front parking aid warning buzzer
J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
T3ah	3-pin connector
T3aj	3-pin connector
T8l	8-pin connector, front right in engine compartment
T12h	12-pin connector
348	Earth connection (parking aid), in front bumper wiring harness
X65	Connection (parking aid), in front bumper wiring harness

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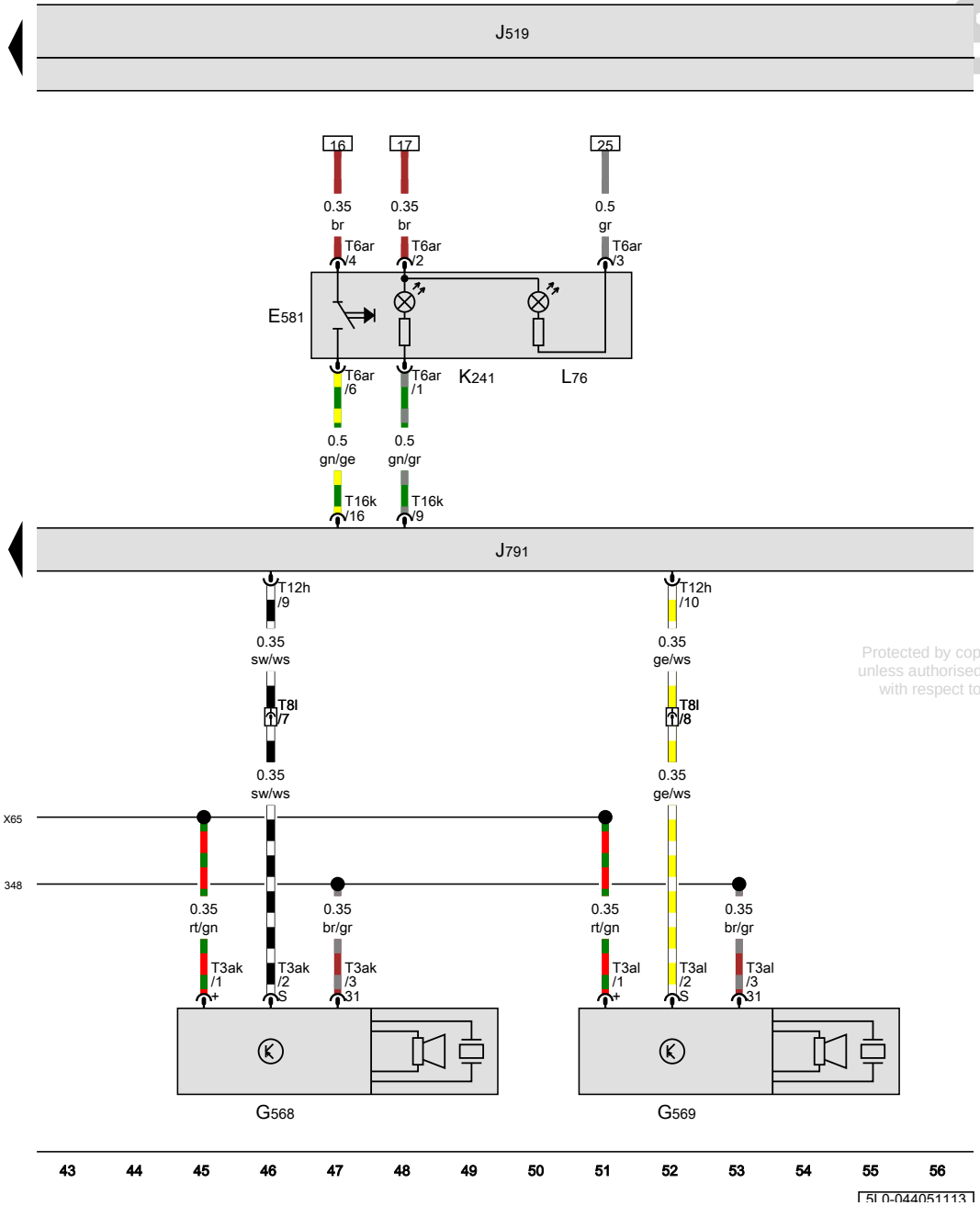

Park assist steering button, Front left sender for park assist steering on left side of vehicle, Front right sender for park assist steering on right side of vehicle, Park assist steering control unit

E581	Park assist steering button
G568	Front left sender for park assist steering on left side of vehicle
G569	Front right sender for park assist steering on right side of vehicle
J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
K241	Warning light for park assist steering
L76	Button illumination bulb
T3ak	3-pin connector
T3al	3-pin connector
T6ar	6-pin connector
T8l	8-pin connector, front right in engine compartment
T12h	12-pin connector
T16k	16-pin connector
348	Earth connection (parking aid), in front bumper wiring harness
X65	Connection (parking aid), in front bumper wiring harness

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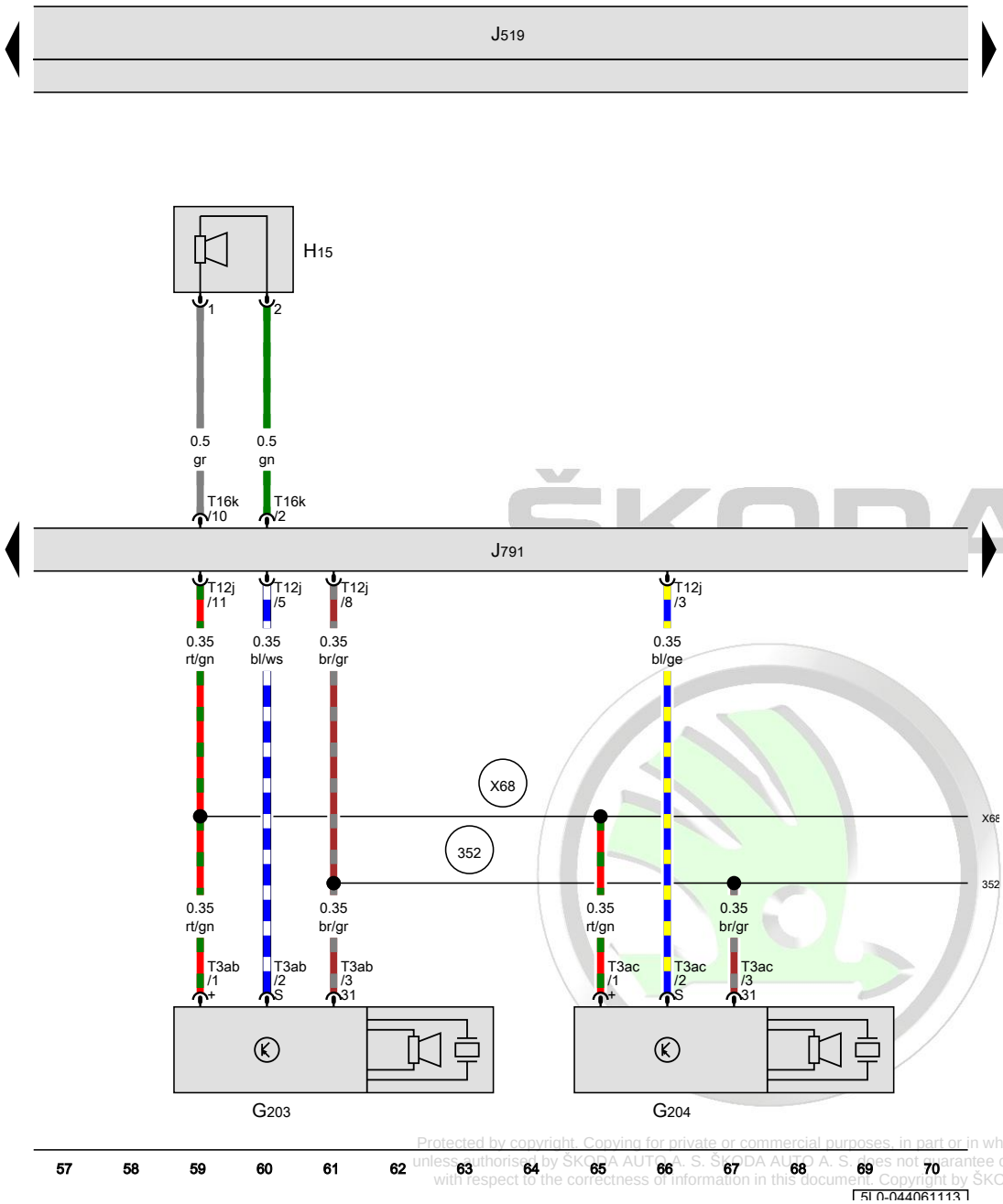

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[5] 0-044061113

Rear left parking aid sender, Rear centre left parking aid sender, Rear parking aid warning buzzer, Park assist steering control unit

G203	Rear left parking aid sender
G204	Rear centre left parking aid sender
H15	Rear parking aid warning buzzer
J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
T3ab	3-pin connector
T3ac	3-pin connector
T12j	12-pin connector
T16k	16-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness

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sw	=	black
ro	=	red
rt	=	red
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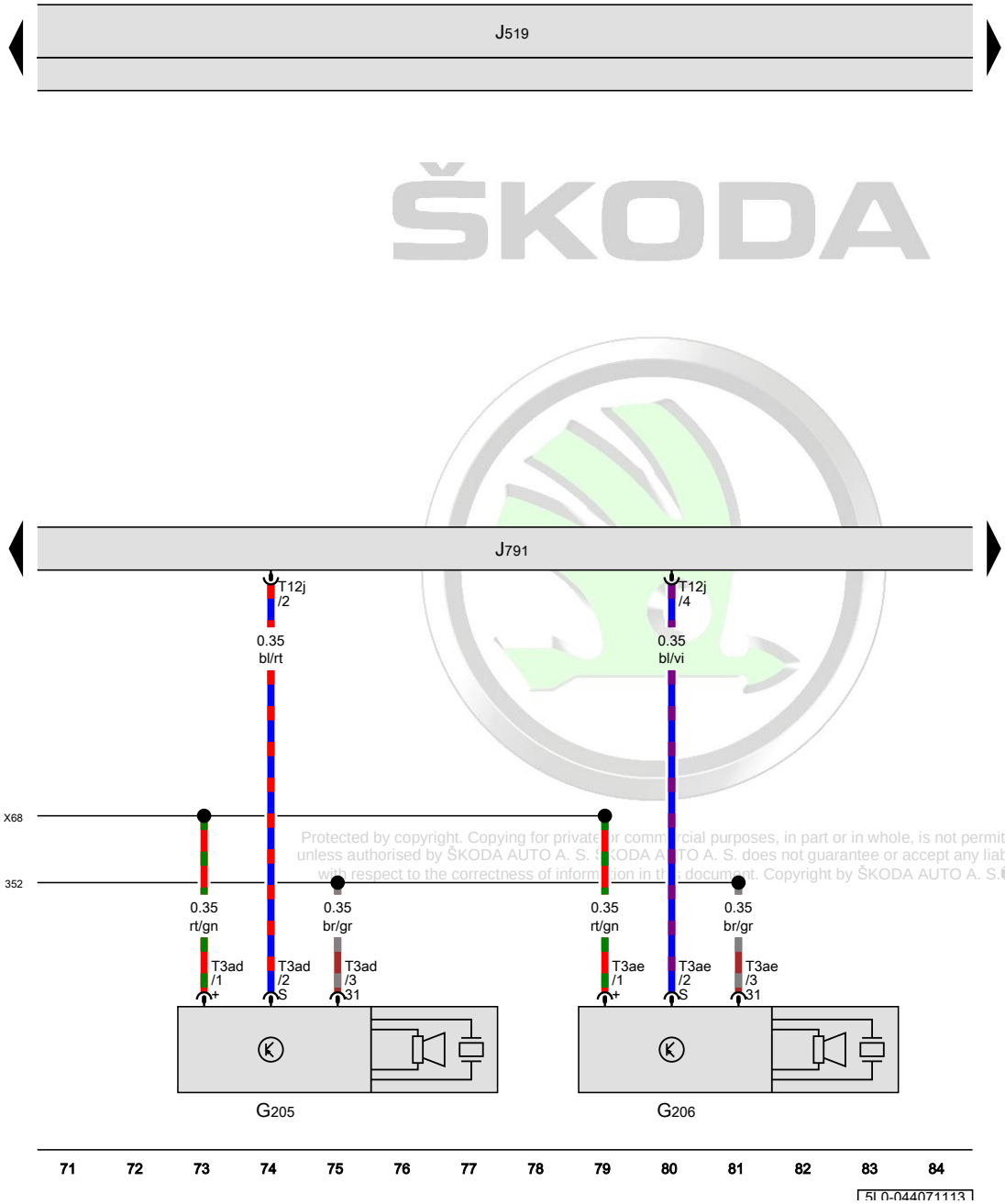

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Rear centre right parking aid sender, Rear right parking aid sender, Park assist steering control unit

G205	Rear centre right parking aid sender
G206	Rear right parking aid sender
J519	Onboard supply control unit
J791	Park assist steering control unit, on right in luggage compartment
T3ad	3-pin connector
T3ae	3-pin connector
T12j	12-pin connector
352	Earth connection (parking aid), in rear bumper wiring harness
X68	Positive connection (parking aid), in rear bumper wiring harness

ws	=	white
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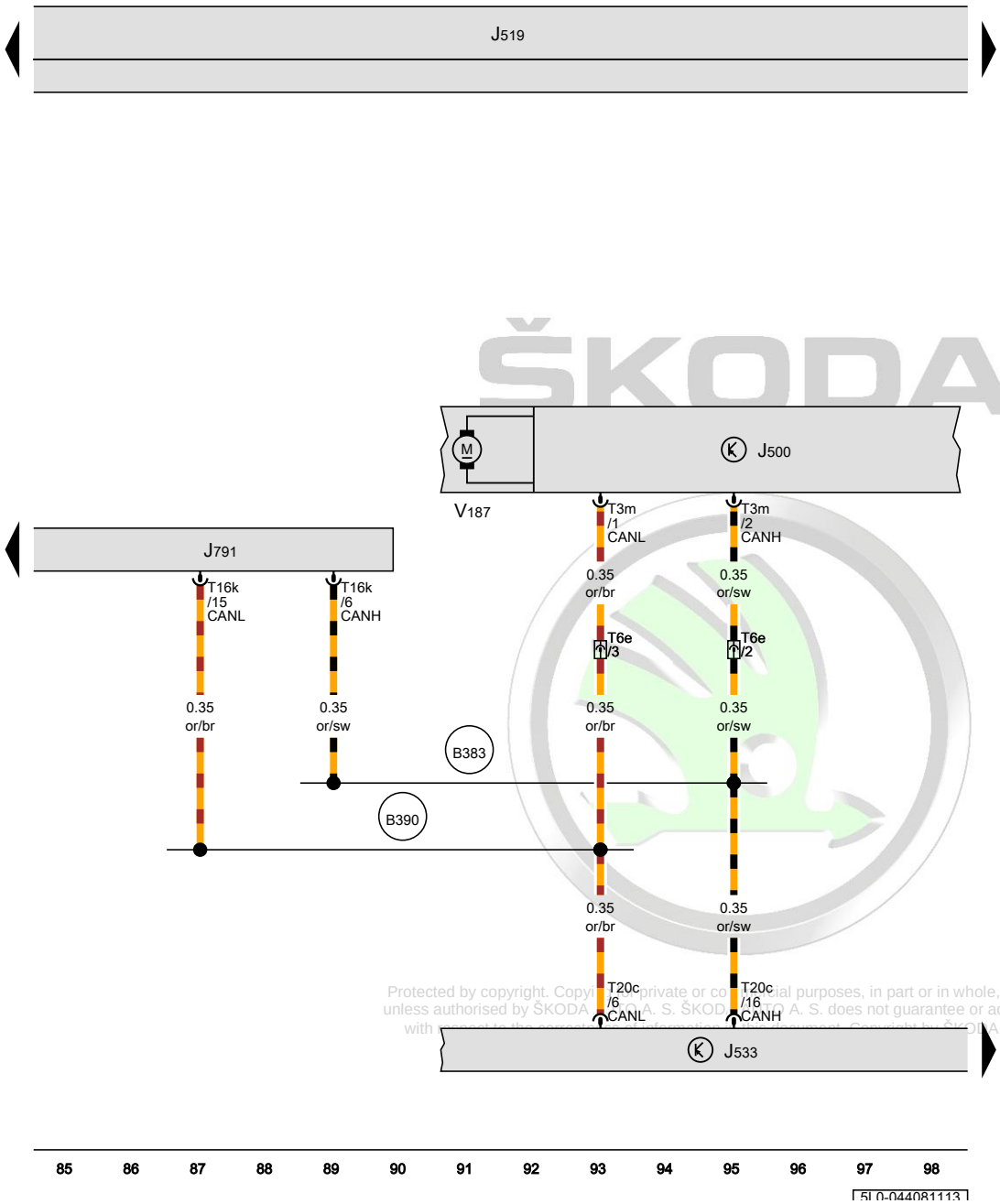

Power steering control unit, Data bus diagnostic interface, Park assist steering control unit

J500	Power steering control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J791	Park assist steering control unit, on right in luggage compartment
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T16k	16-pin connector
T20c	20-pin connector
V187	Electromechanical power steering motor
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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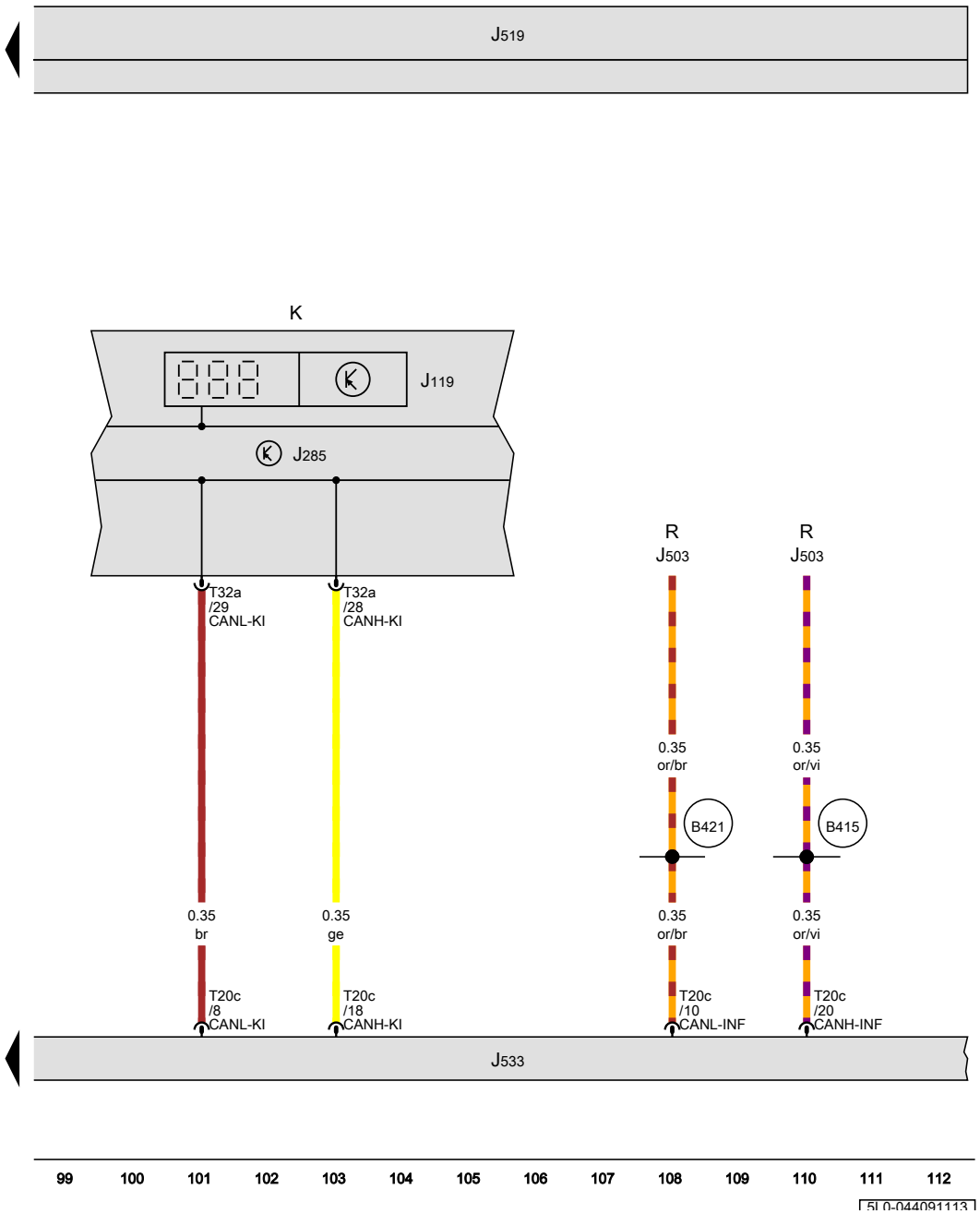
Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R	Radio
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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Trailer coupling

From May 2009

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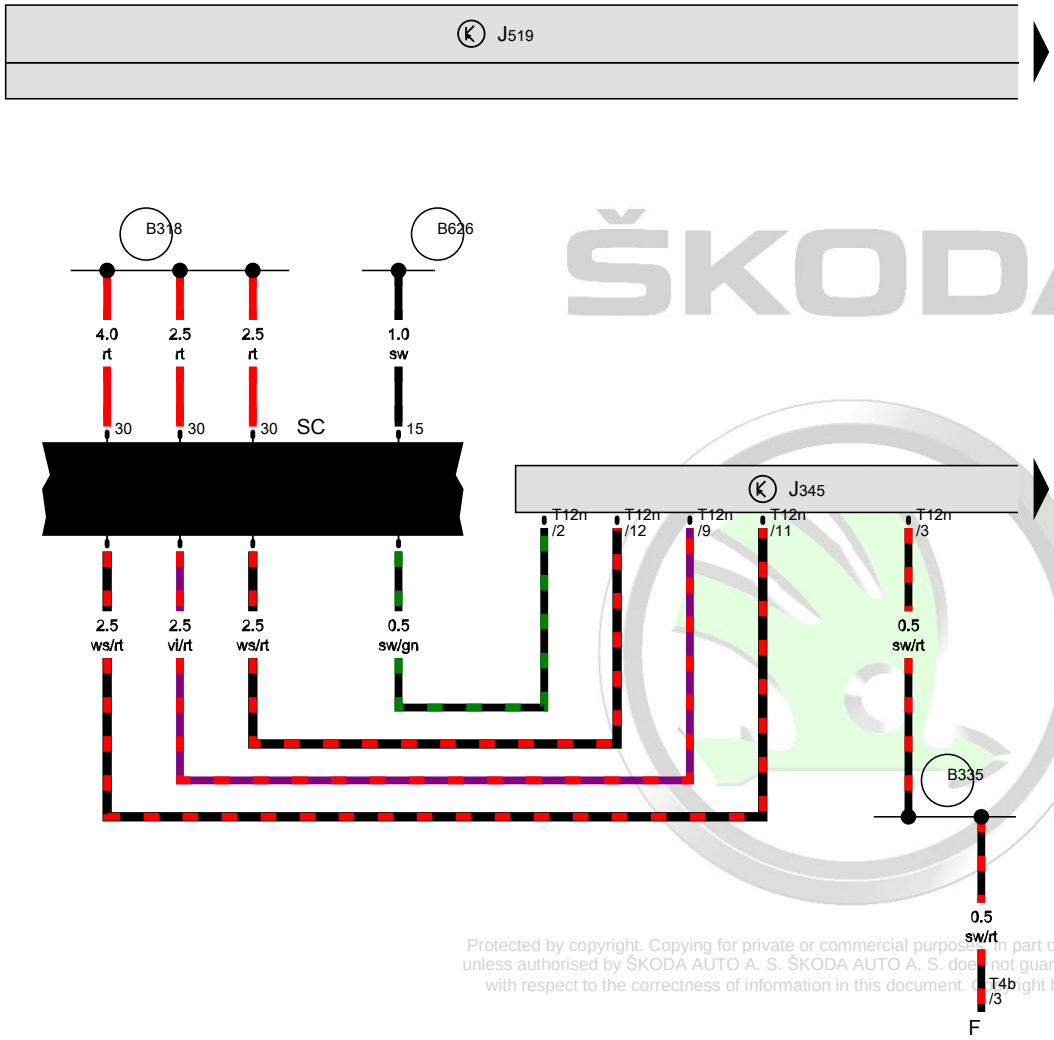

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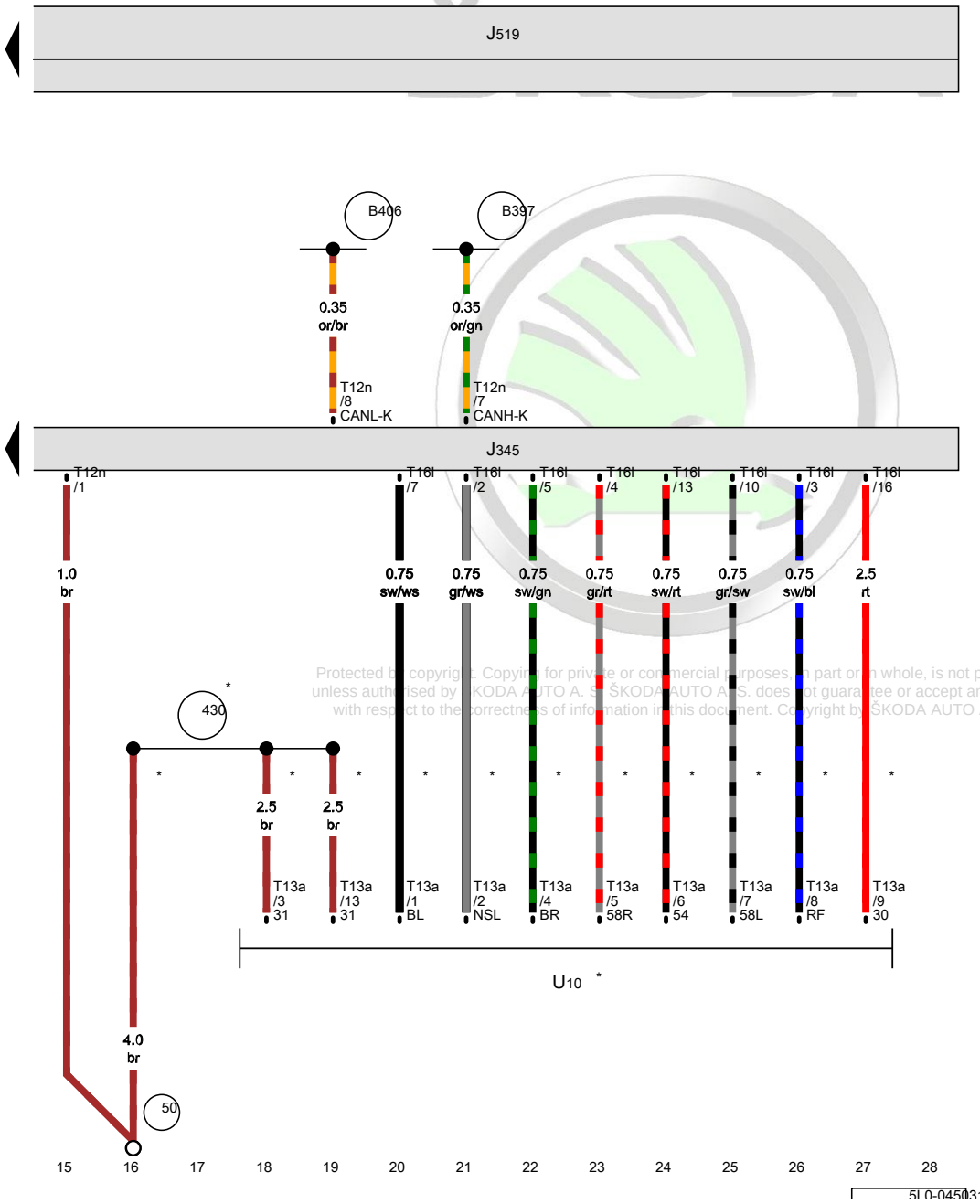
rs = pink

Trailer detector control unit, Fuse holder C

F	Brake light switch
J345	Trailer detector control unit, on left in luggage compartment
J519	Onboard supply control unit
SC	Fuse holder C
SC2	Fuse 2 on fuse holder C
SC3	Fuse 3 on fuse holder C
SC8	Fuse 8 on fuse holder C
SC14	Fuse 14 on fuse holder C
T4b	4-pin connector
T12n	12-pin connector
B318	Positive connection 4 (30a) in main wiring harness
B335	Connection 1 (54), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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Trailer detector control unit, Trailer socket

J345 Trailer detector control unit, on left in luggage compartment
J519 Onboard supply control unit
T12n 12-pin connector
T13a 13-pin connector
T16l 16-pin connector
U10 Trailer socket

50 Earth point, on left in luggage compartment

430 Earth connection, in trailer towing coupling wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

* Only models with trailer socket

Panoramic sliding sunroof

From May 2009

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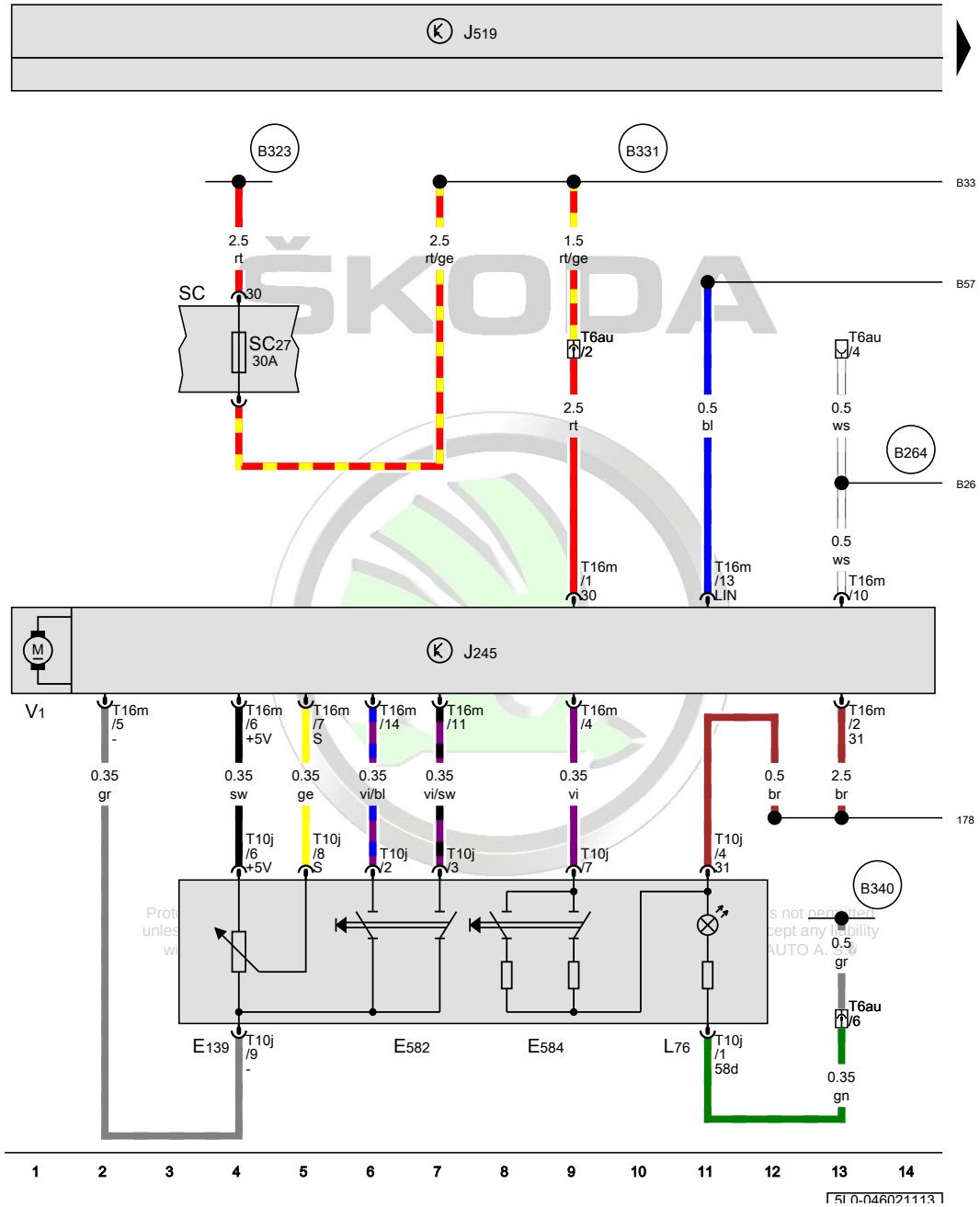

Sliding sunroof adjustment regulator, Sliding sunroof adjustment control unit, Fuse holder C

E139	Sliding sunroof adjustment regulator
E582	Button 1 for tilting roof
E584	Button 1 for roof roller blind
J245	Sliding sunroof adjustment control unit
J519	Onboard supply control unit
L76	Button illumination bulb
SC	Fuse holder C
SC27	Fuse 27 on fuse holder C
T6au	6-pin connector, on sliding sunroof adjustment control unit
T10j	10-pin connector
T16m	16-pin connector
V1	Sliding sunroof motor
178	Earth connection, in sliding sunroof wiring harness
B264	Connection 1, in roof wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B577	LIN bus connection, in roof wiring harness

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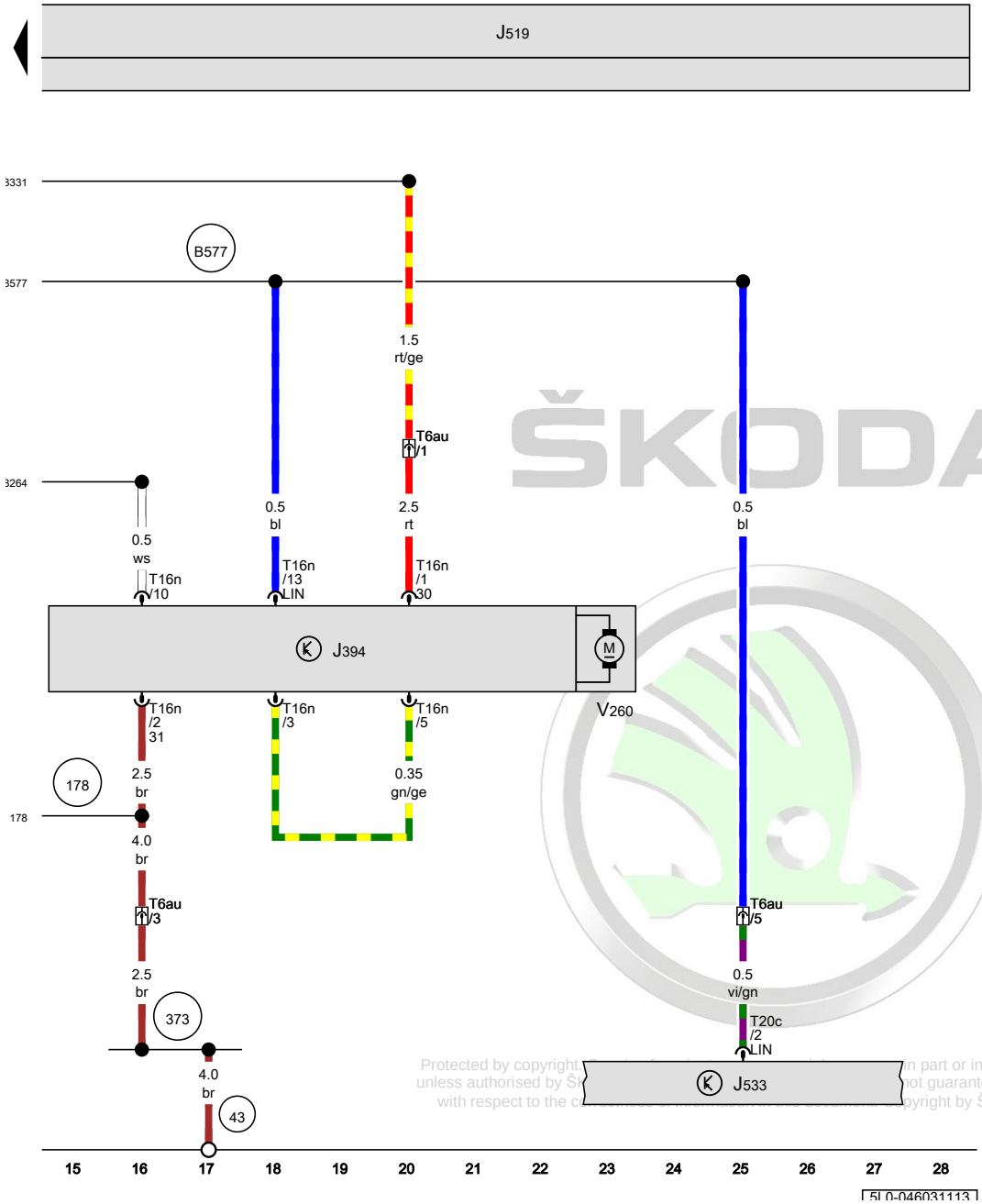

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Sunroof roller blind control unit, Data bus diagnostic interface

J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T6au	6-pin connector, on sliding sunroof adjustment control unit
T16n	16-pin connector
T20c	20-pin connector
V260	Sunroof roller blind motor
43	Earth point, lower part of right A-pillar
178	Earth connection, in sliding sunroof wiring harness
373	Earth connection 8, in main wiring harness
B264	Connection 1, in roof wiring harness
B331	Positive connection 17 (30a) in main wiring harness
B577	LIN bus connection, in roof wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Powertrain CAN bus network, convenience system and infotainment

From May 2009

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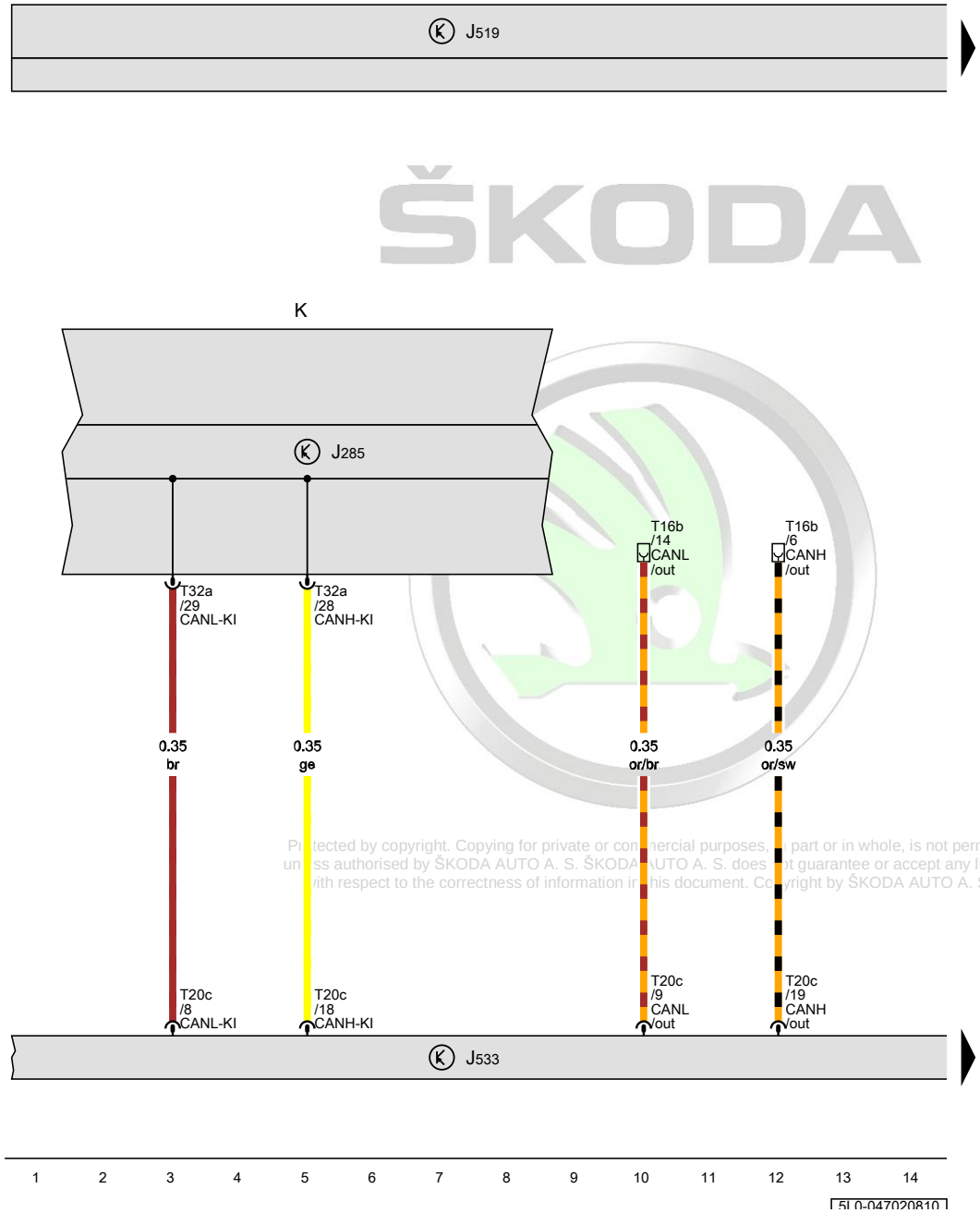
Onboard supply control unit, Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector



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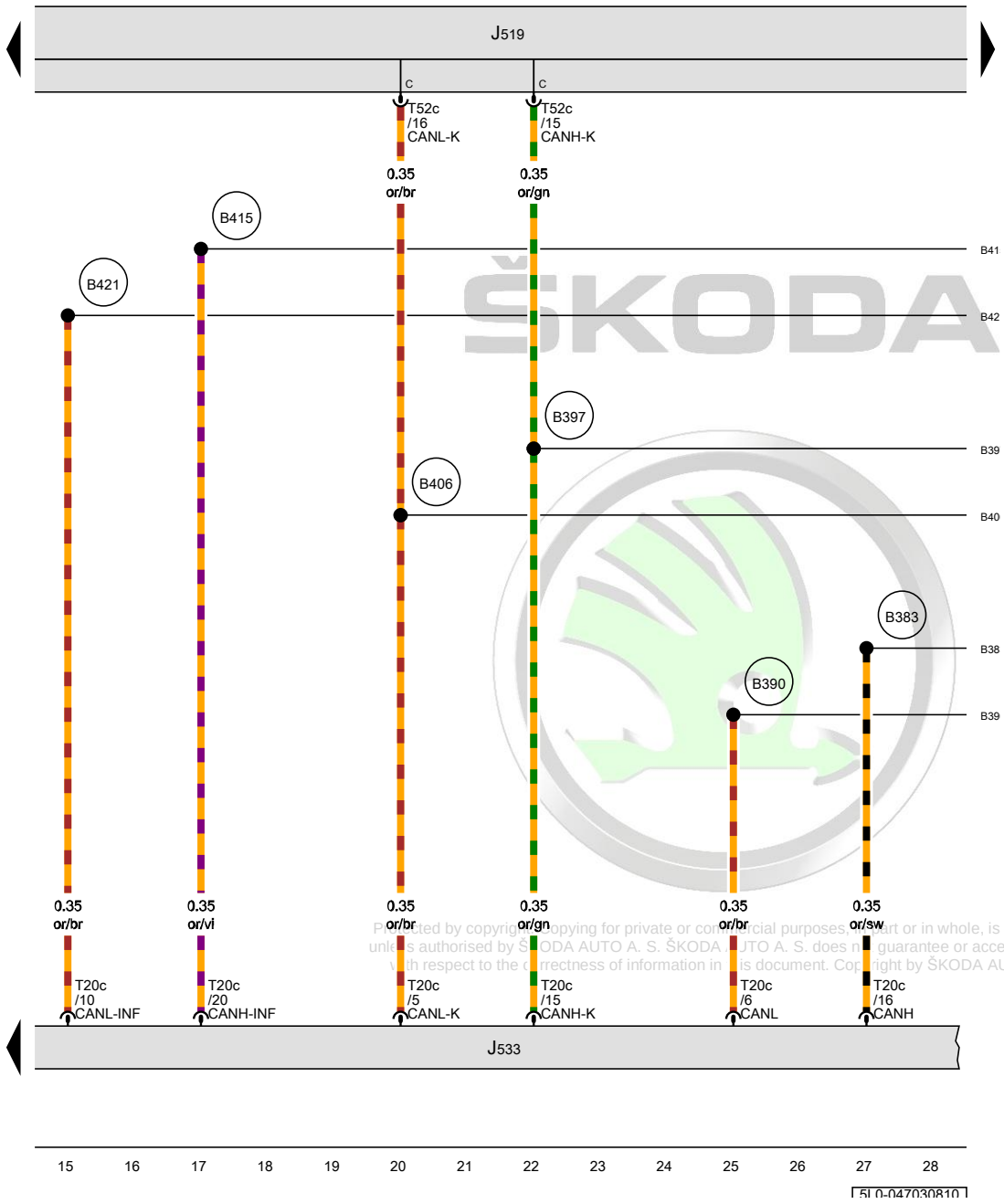

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Onboard supply control unit, Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

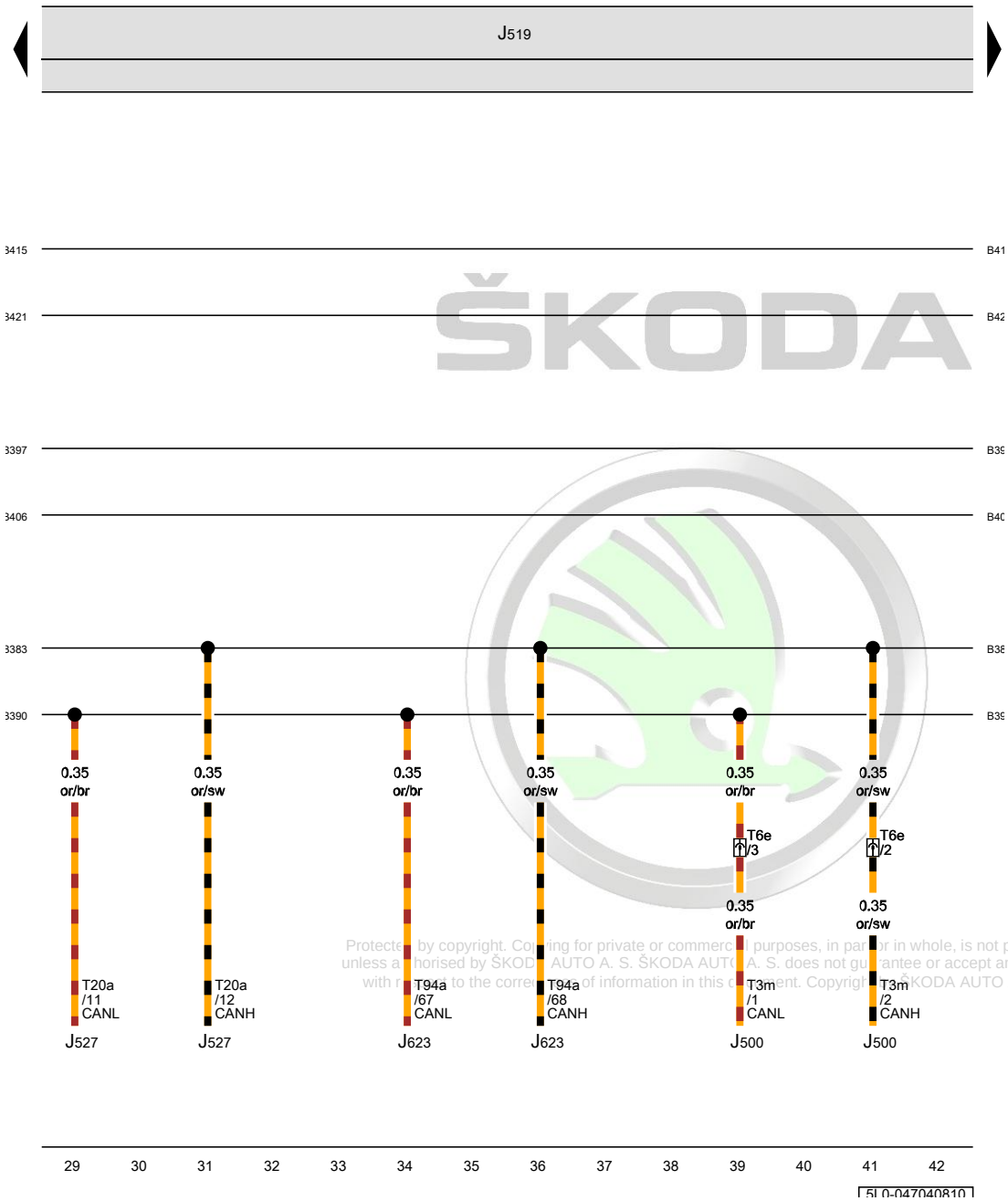
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



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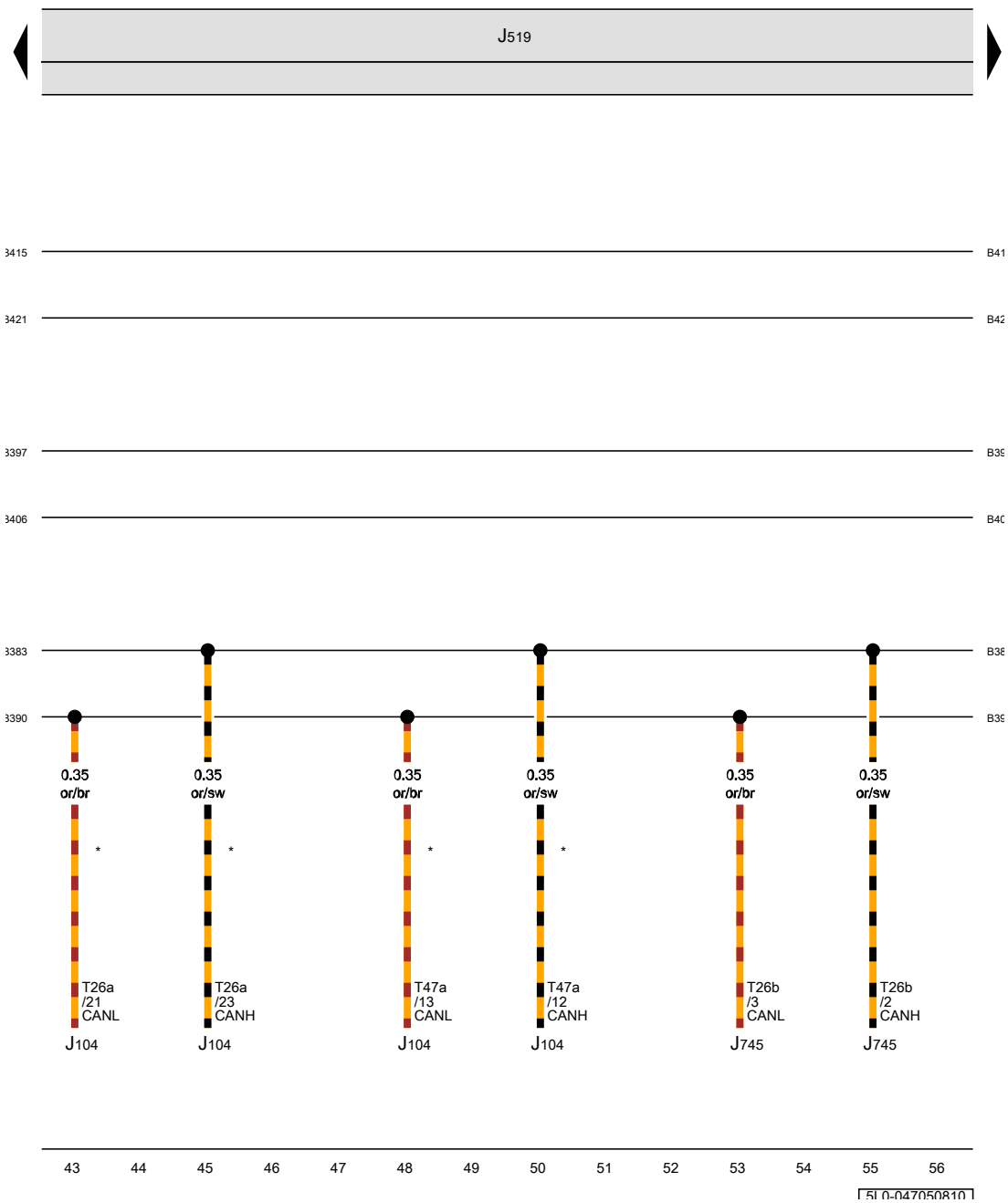
Onboard supply control unit

J500	Power steering control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T20a	20-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



Onboard supply control unit

J104	ABS control unit
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T26a	26-pin connector
T26b	26-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

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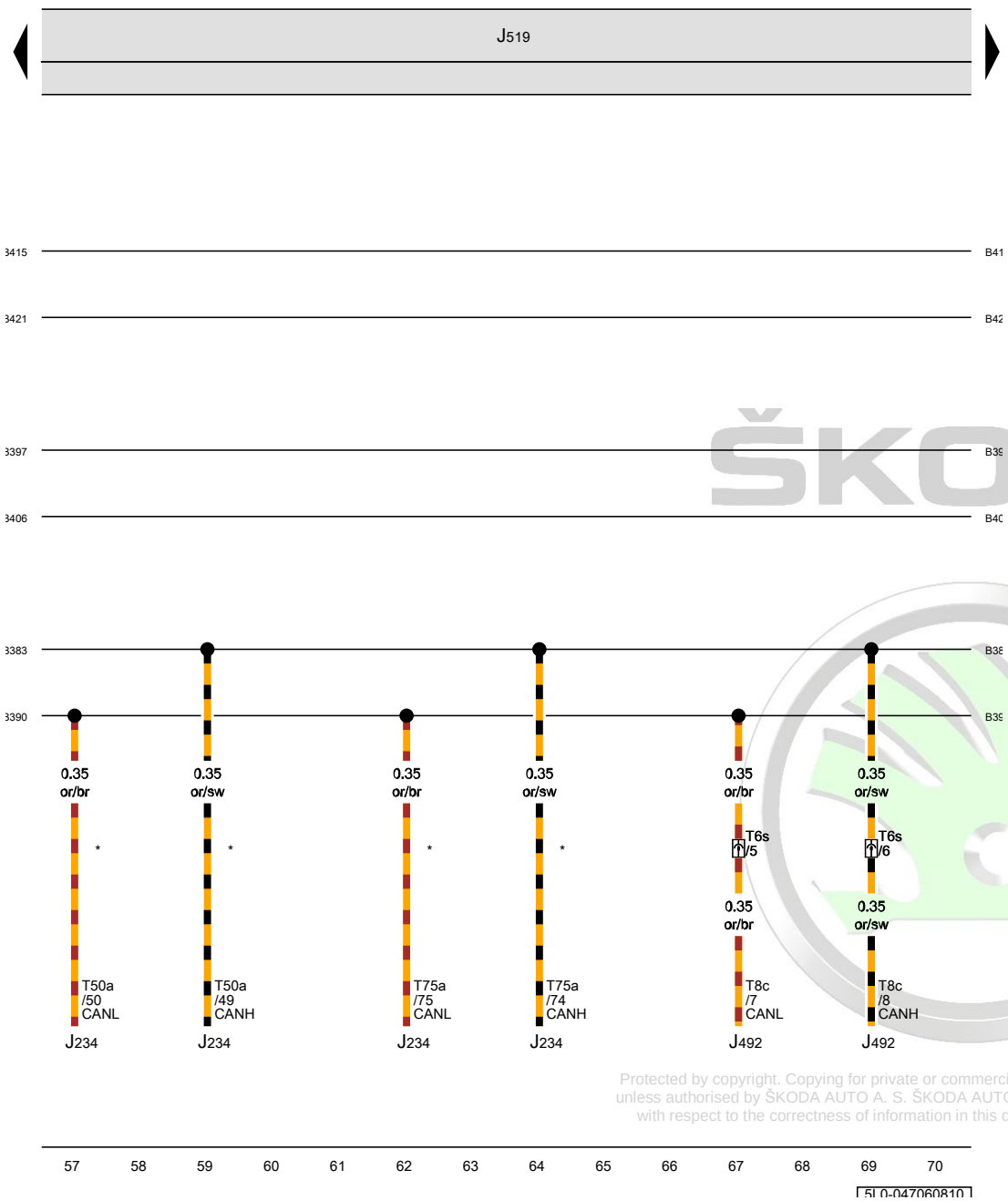

Onboard supply control unit

J234	Airbag control unit
J492	All-wheel drive control unit
J519	Onboard supply control unit
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T50a	50-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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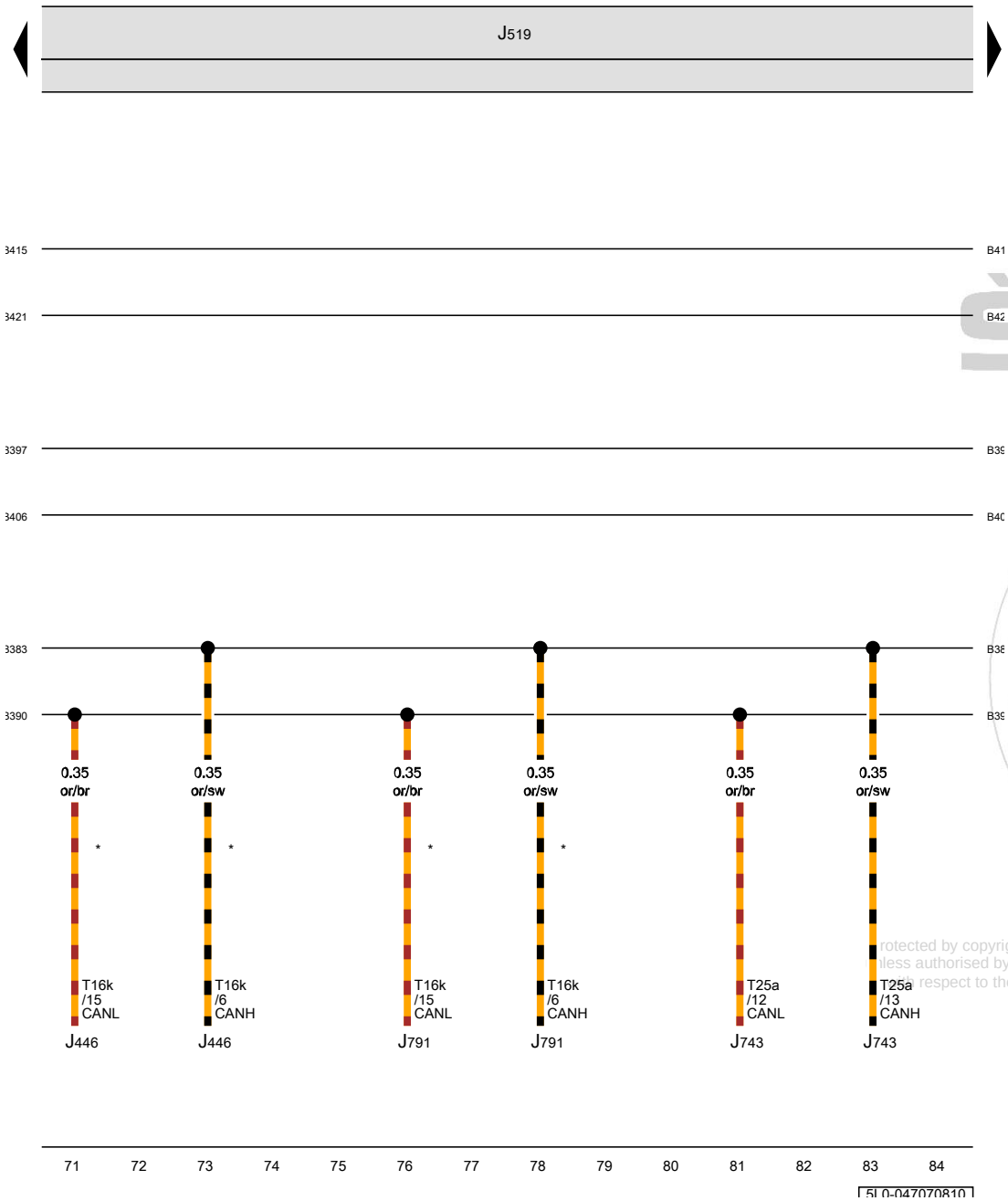

Onboard supply control unit

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
J791	Park assist steering control unit, on right in luggage compartment
T16k	16-pin connector
T25a	25-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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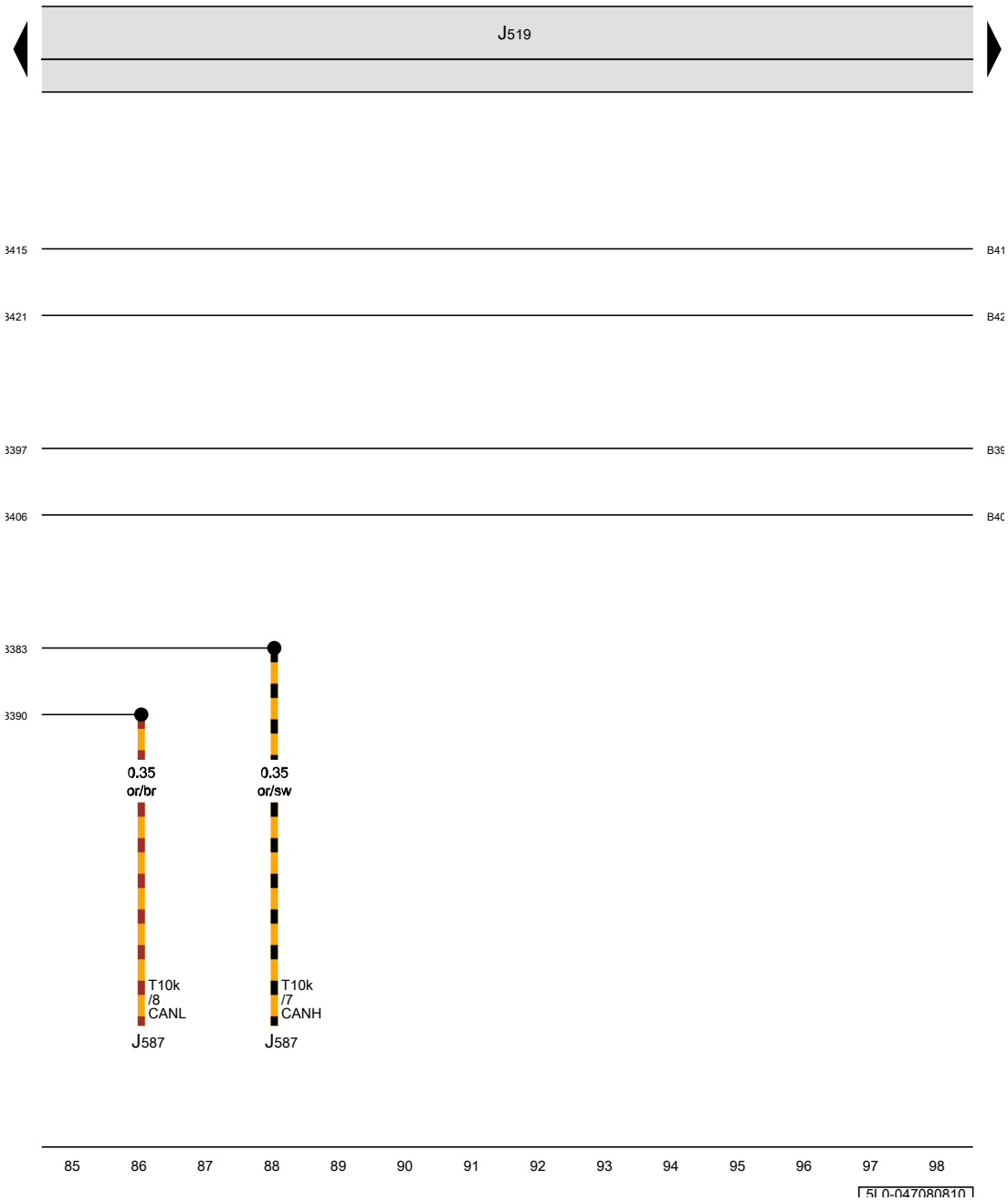

Onboard supply control unit

J519	Onboard supply control unit
J587	Selector lever sensors control unit
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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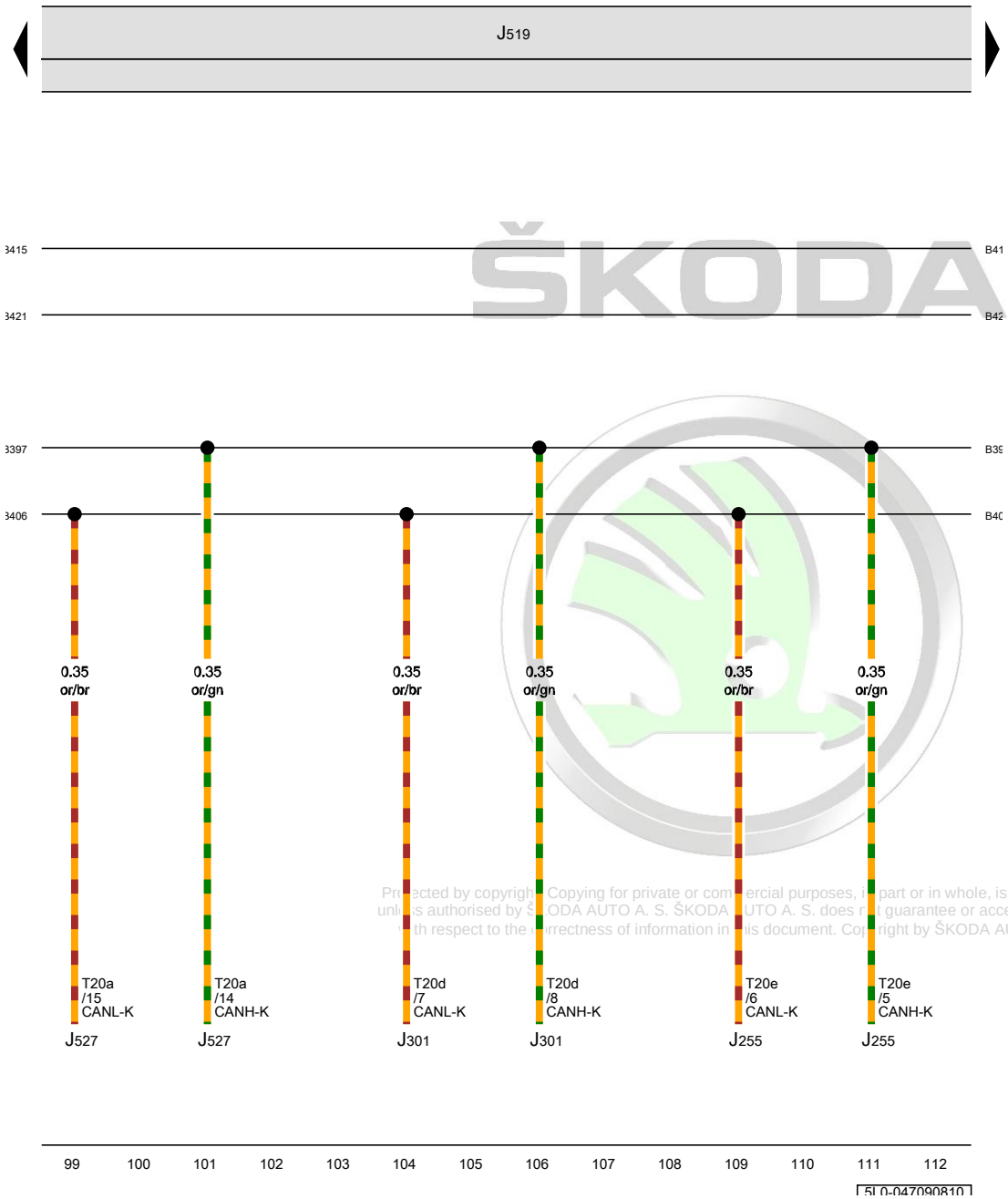

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Onboard supply control unit

J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T20a	20-pin connector
T20d	20-pin connector
T20e	20-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
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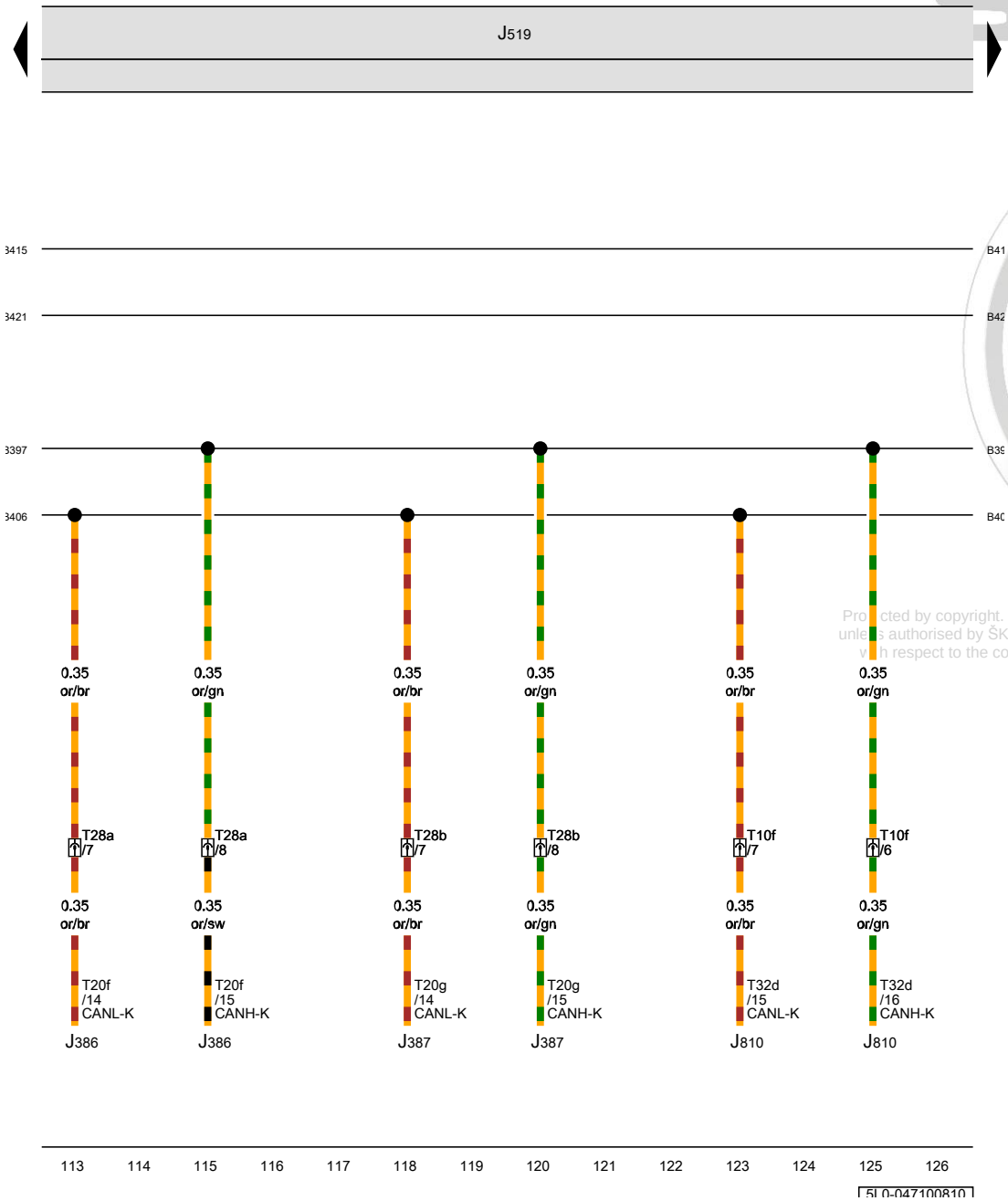

Onboard supply control unit

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T10f	10-pin connector, under driver seat
T20f	20-pin connector
T20g	20-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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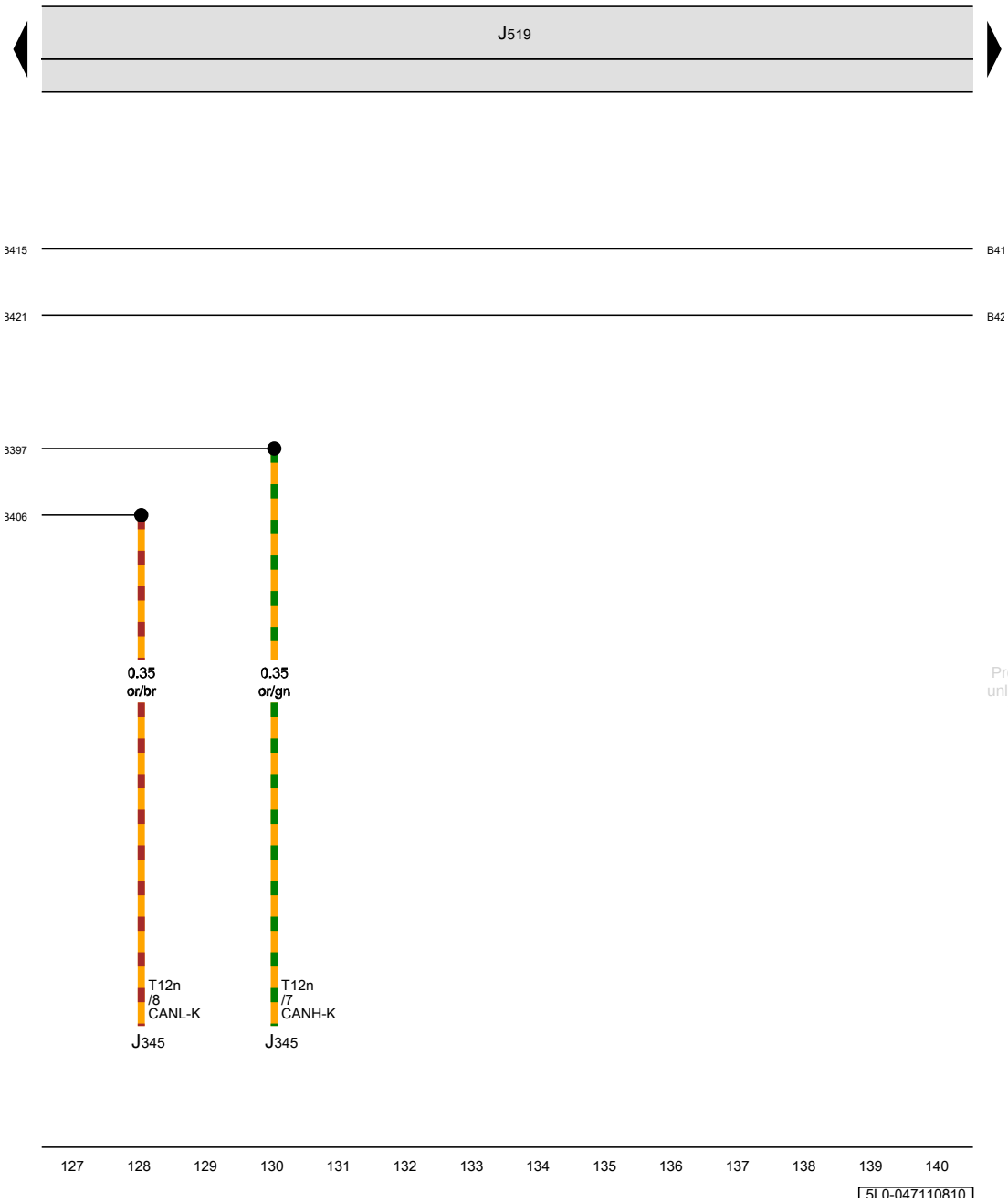

Onboard supply control unit

J345 Trailer detector control unit, on left in luggage compartment
J519 Onboard supply control unit
T12n 12-pin connector

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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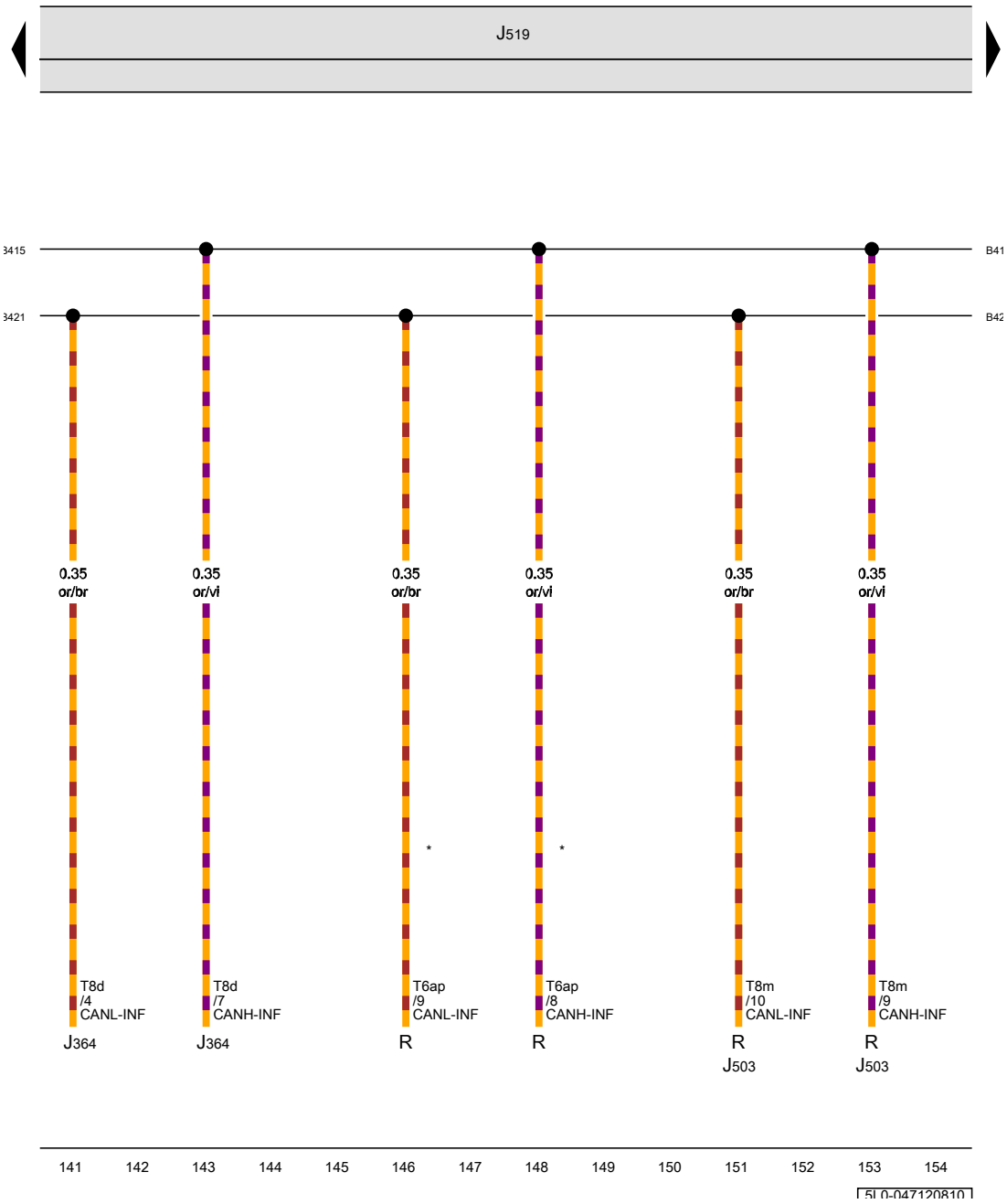

Onboard supply control unit

J364	Auxiliary heater control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
T6ap	6-pin connector
T8d	8-pin connector
T8m	8-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with preparation for radio

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sw	=	black
ro	=	red
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gn	=	green
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gr	=	grey
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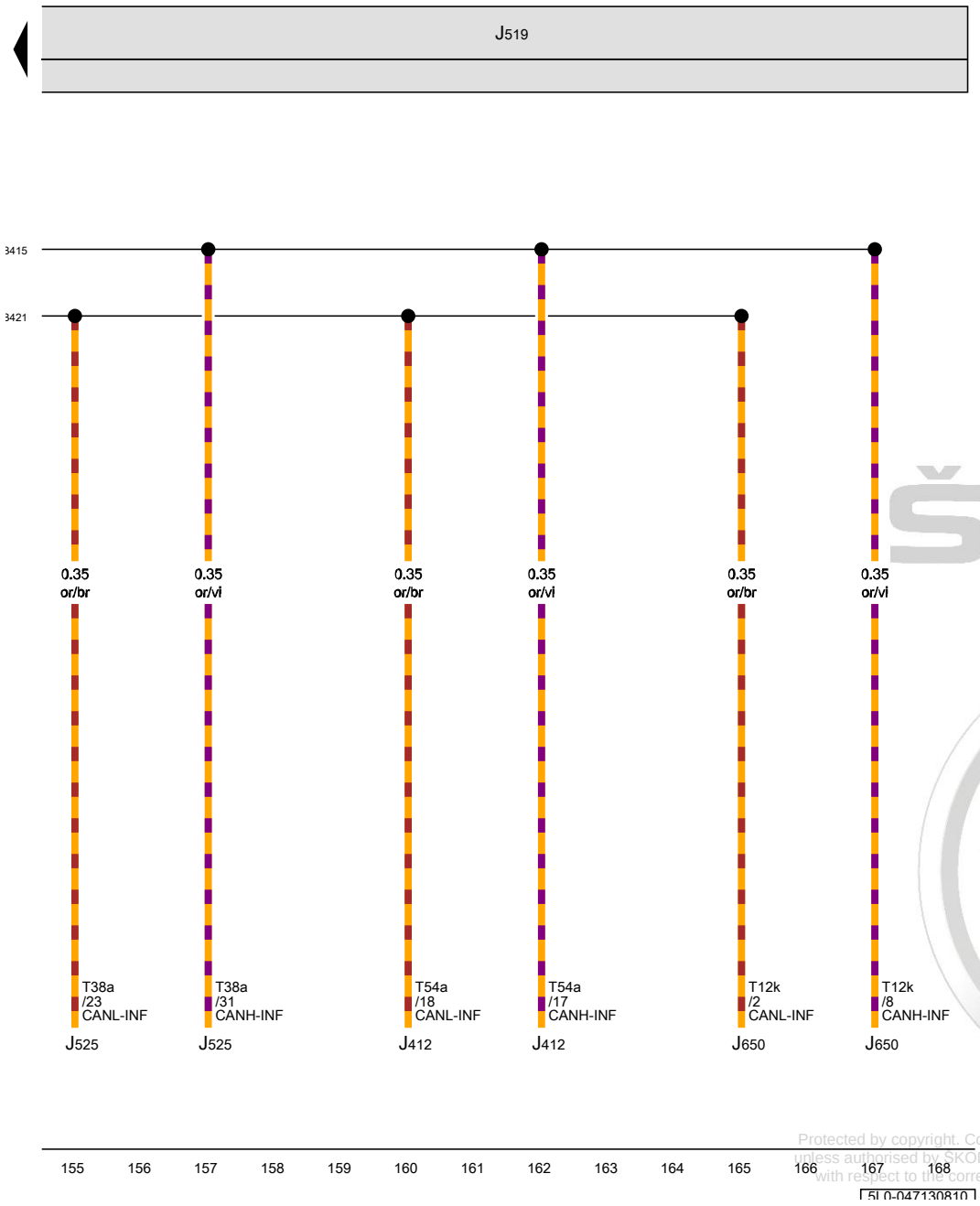

Onboard supply control unit

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
J650	Multimedia system control unit, behind dash panel, centre
T12k	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
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Basic equipment

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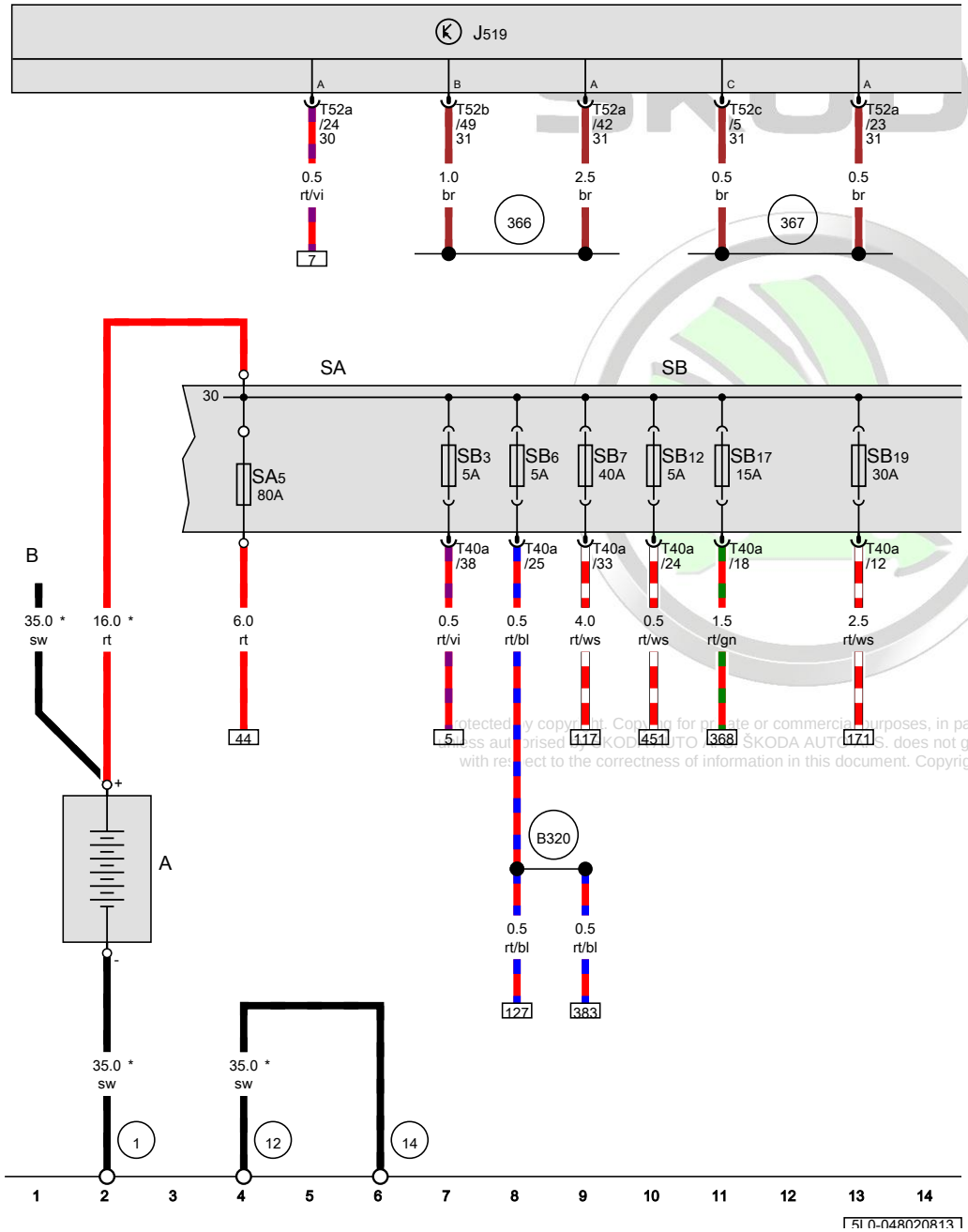

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rt = red
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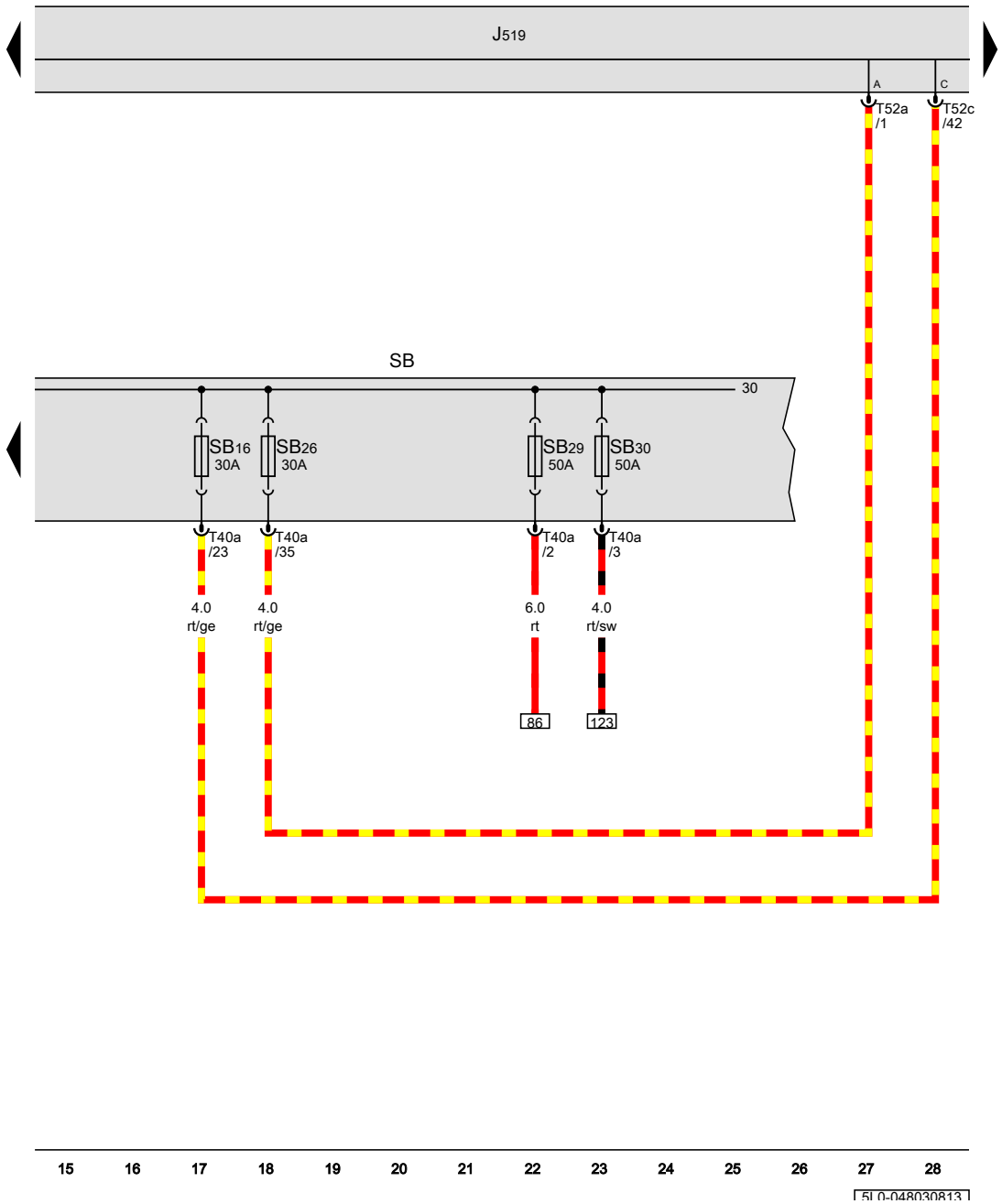
Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SA5	Fuse 5 in fuse holder A
SB6	Fuse 6 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	see applicable current flow diagram for engine



Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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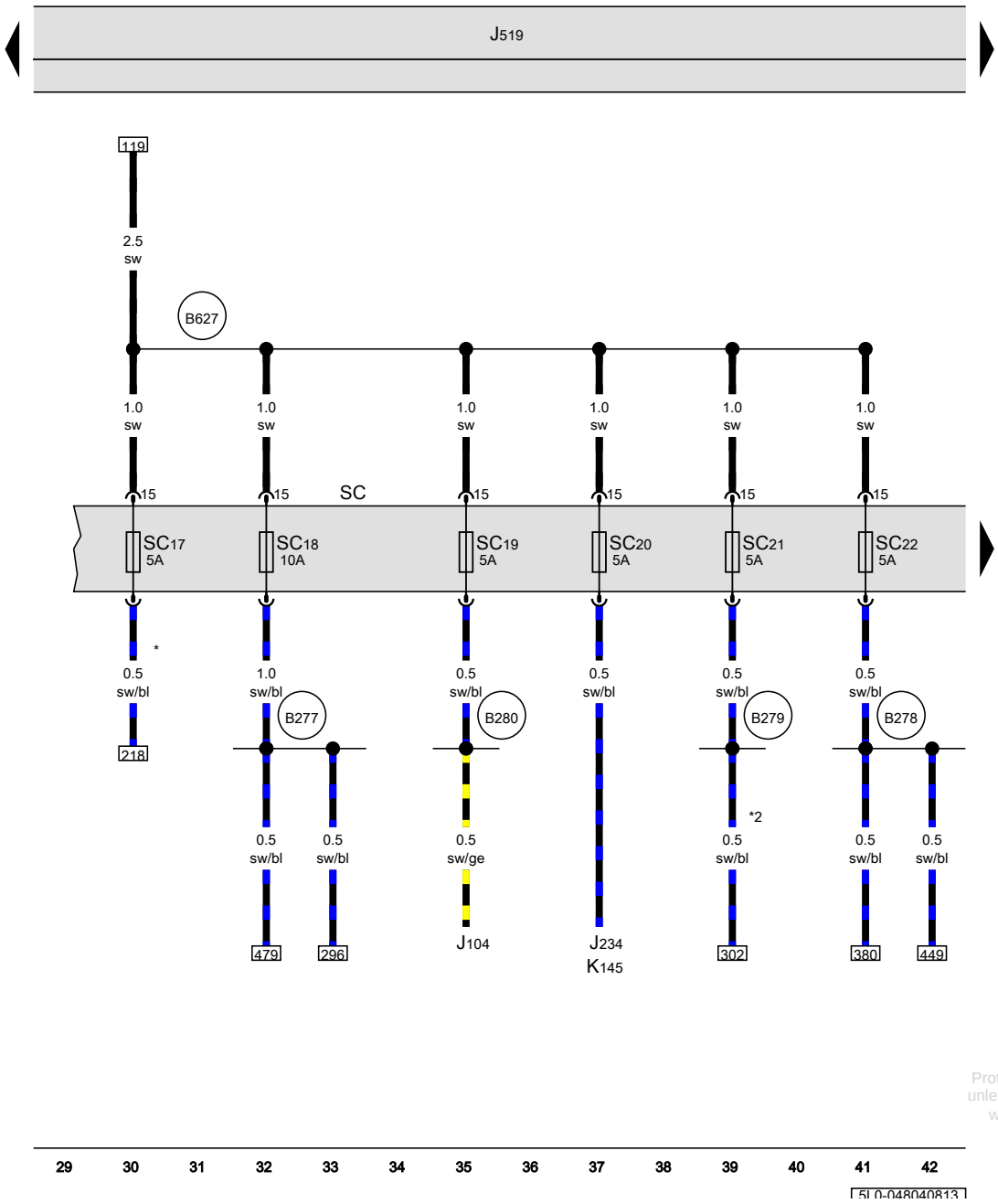

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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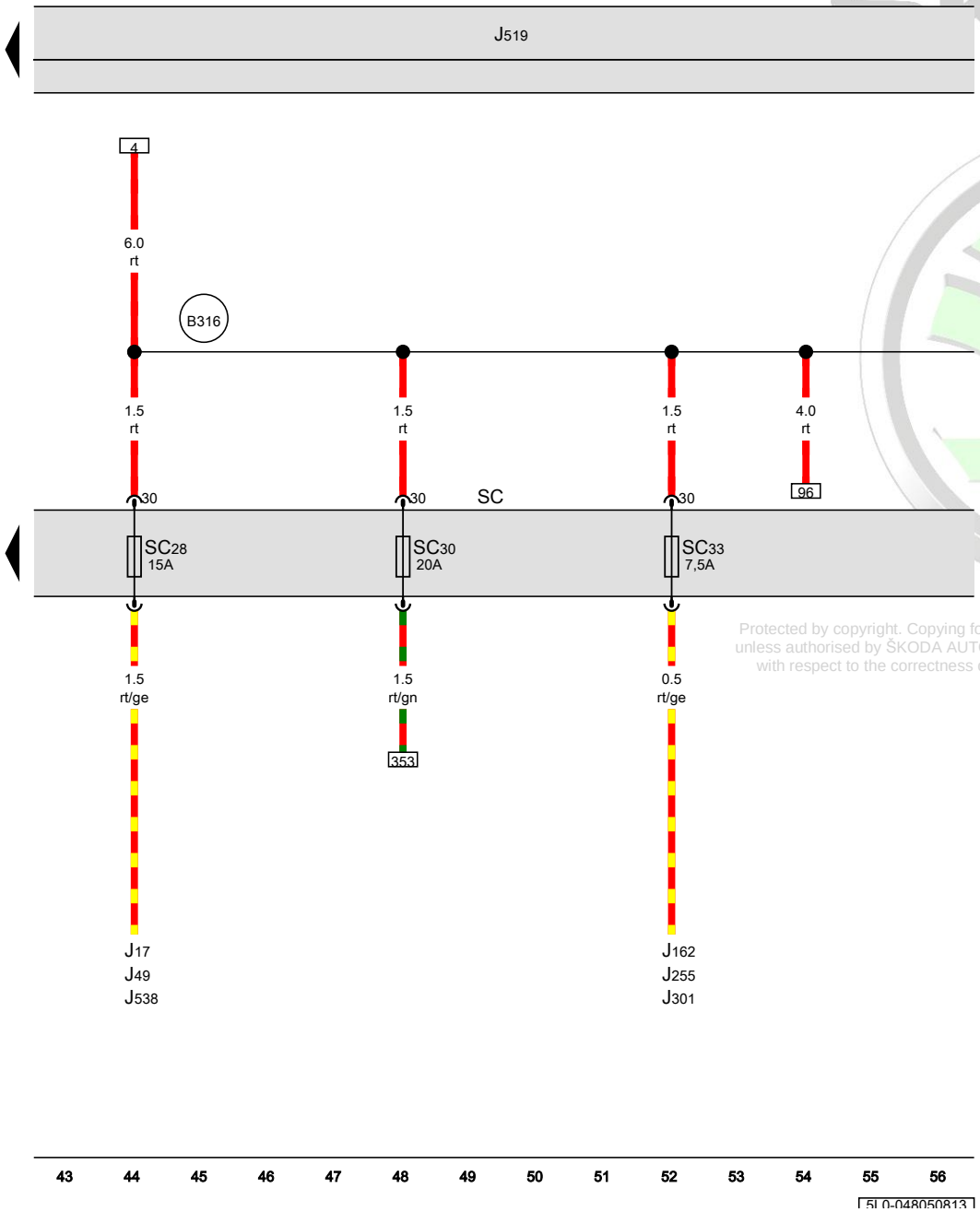

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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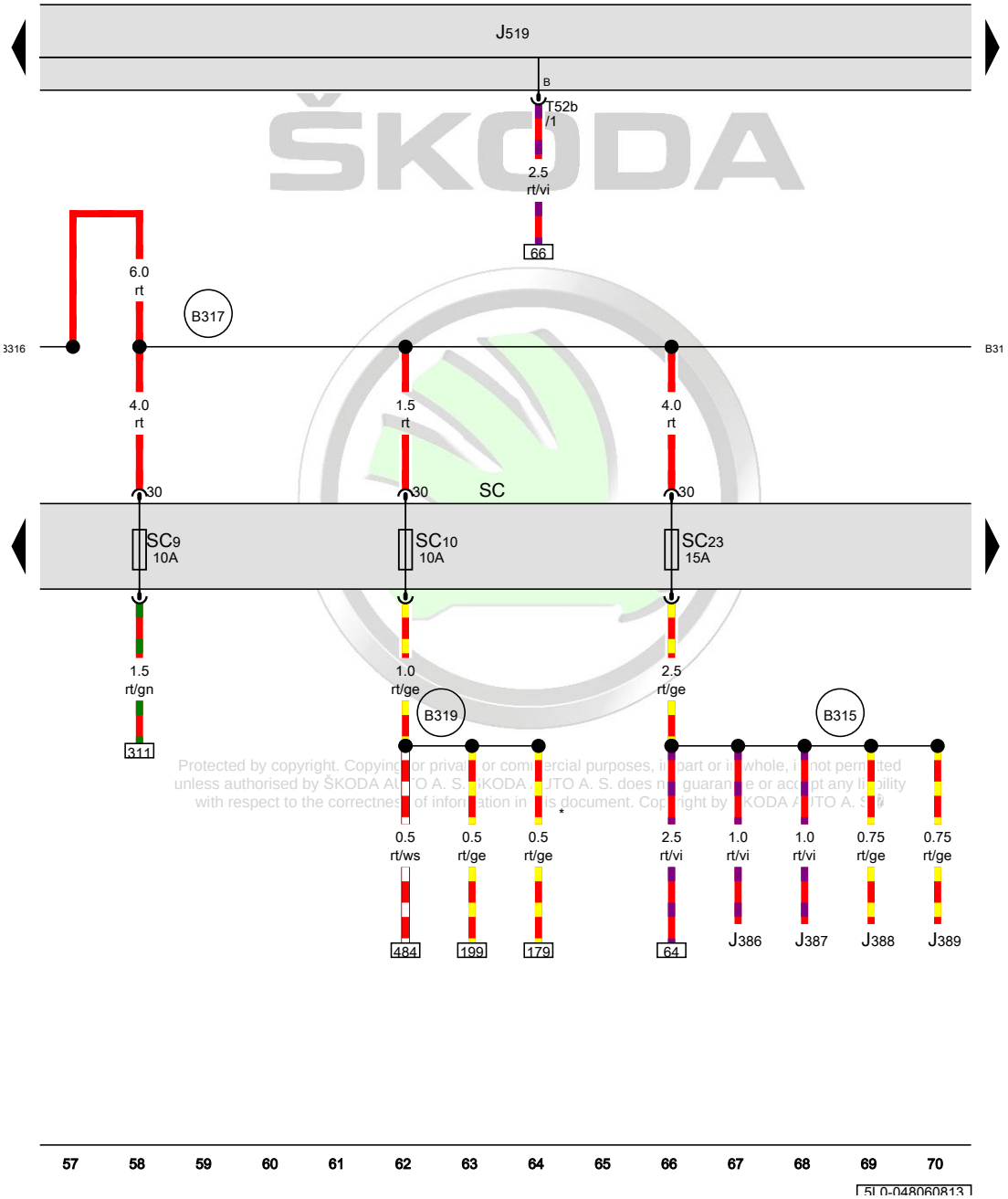

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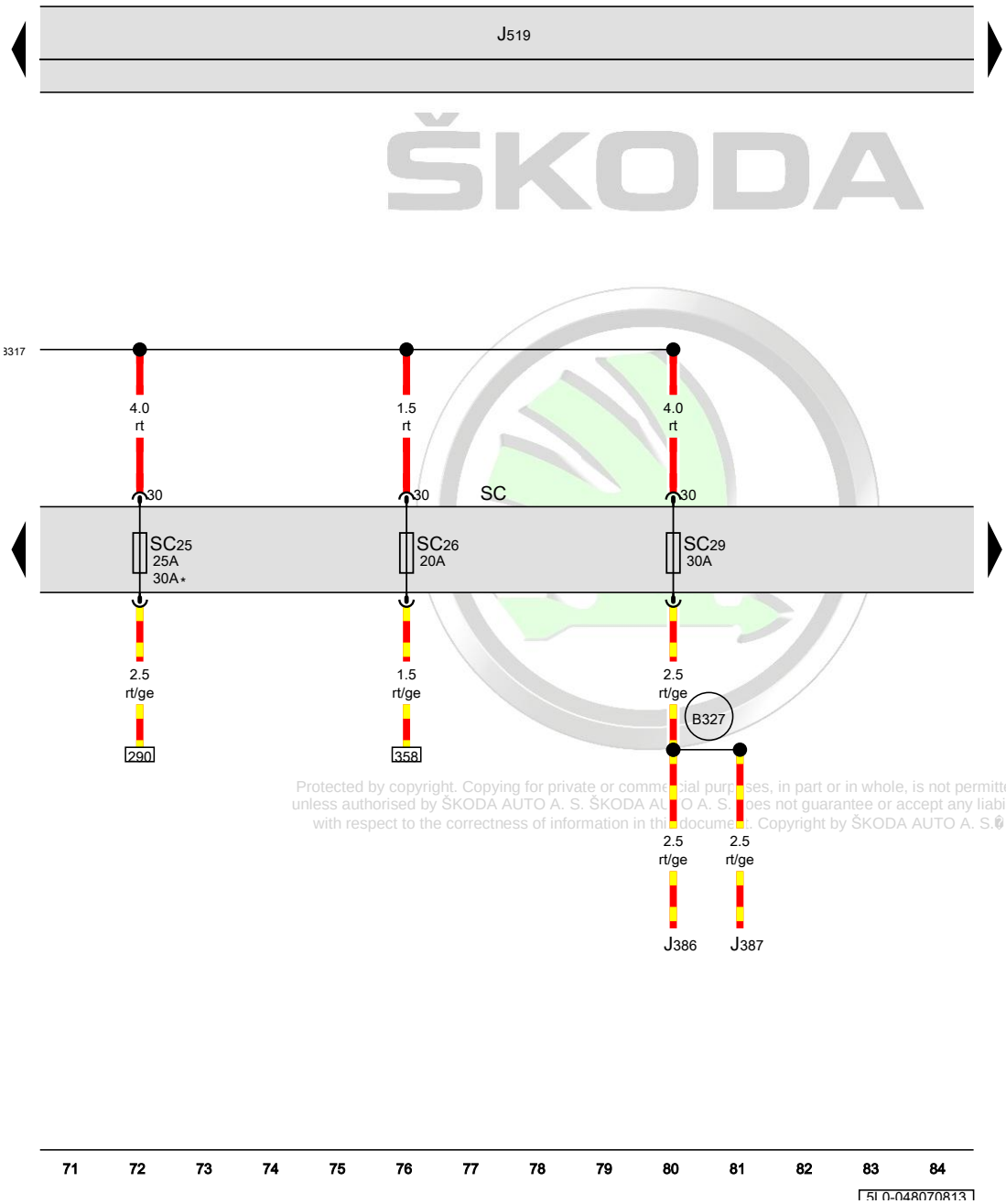
Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J388	Rear left door control unit
J389	Rear right door control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B315	Positive connection 1 (30a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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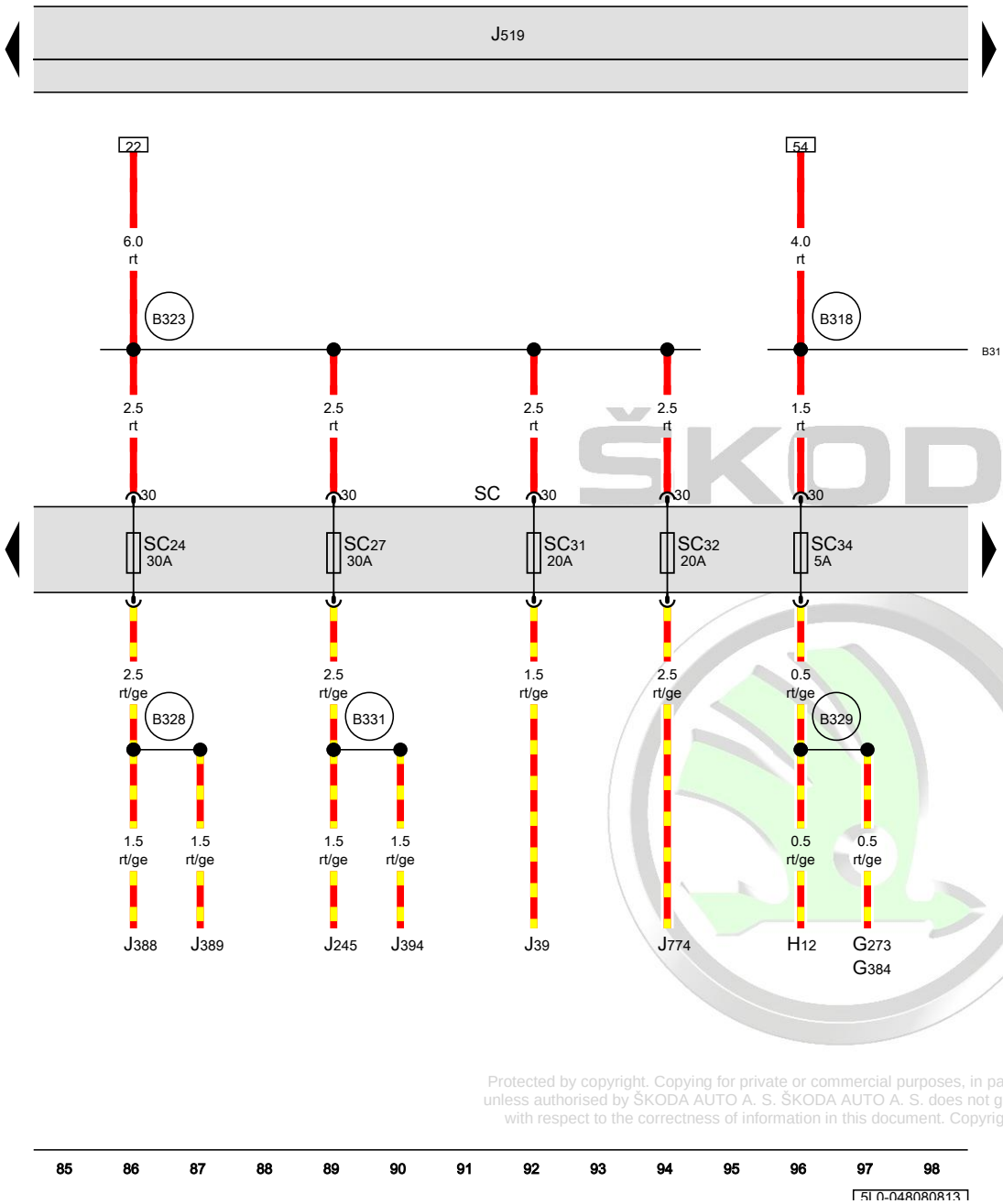

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C

B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B328	Positive connection 14 (30a) in main wiring harness
B329	Positive connection 15 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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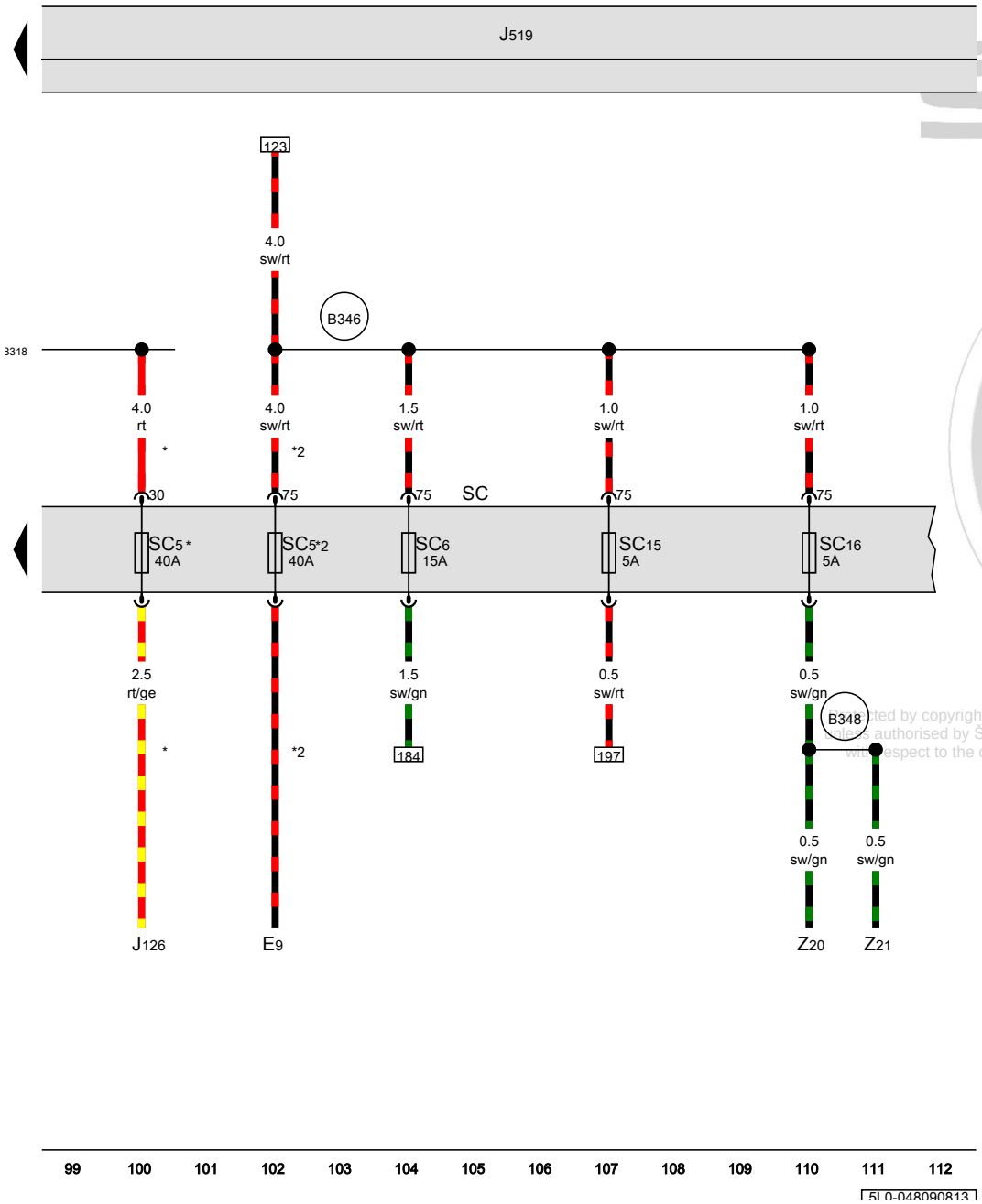

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

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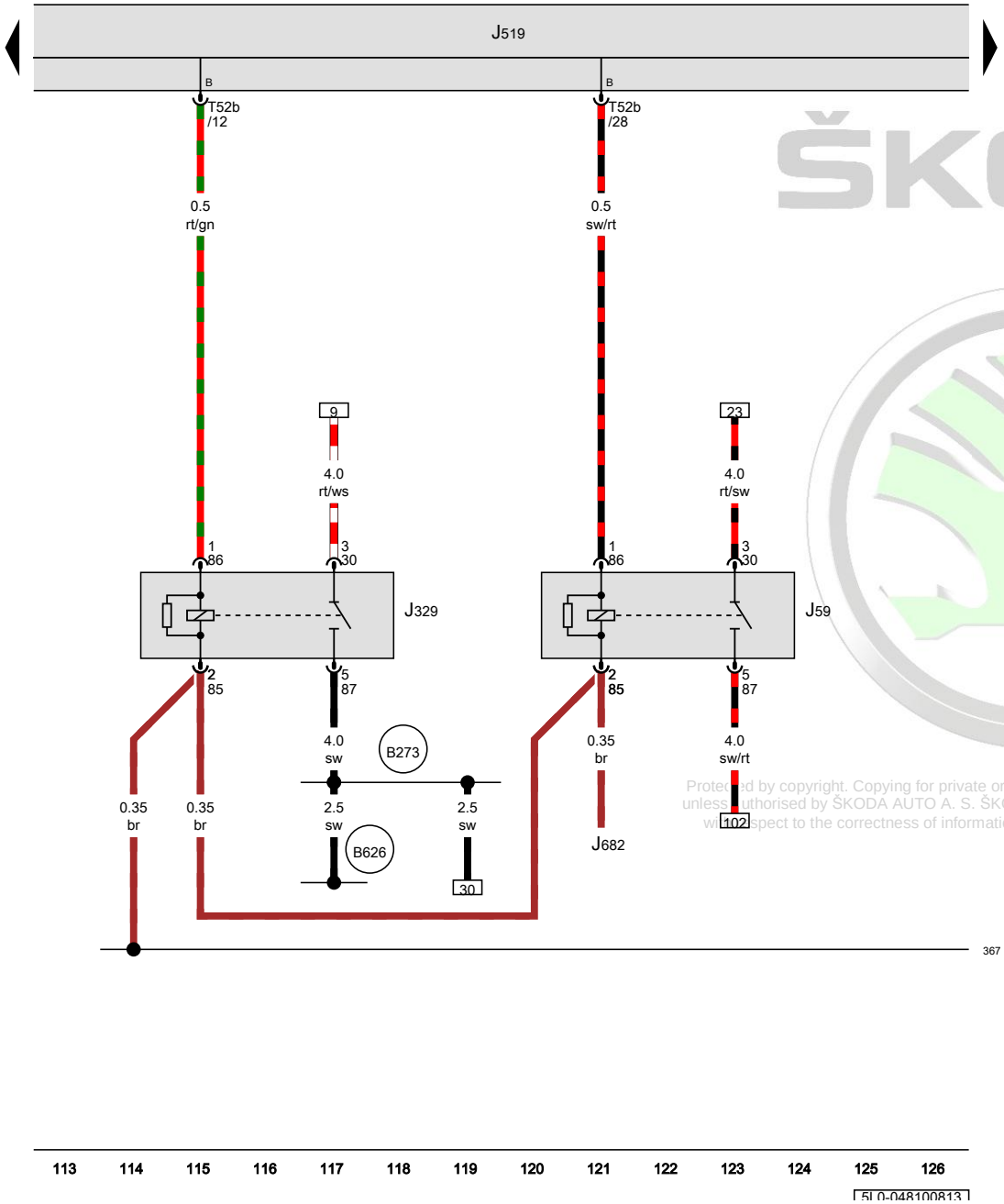
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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sw	=	black
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rt	=	red
br	=	brown
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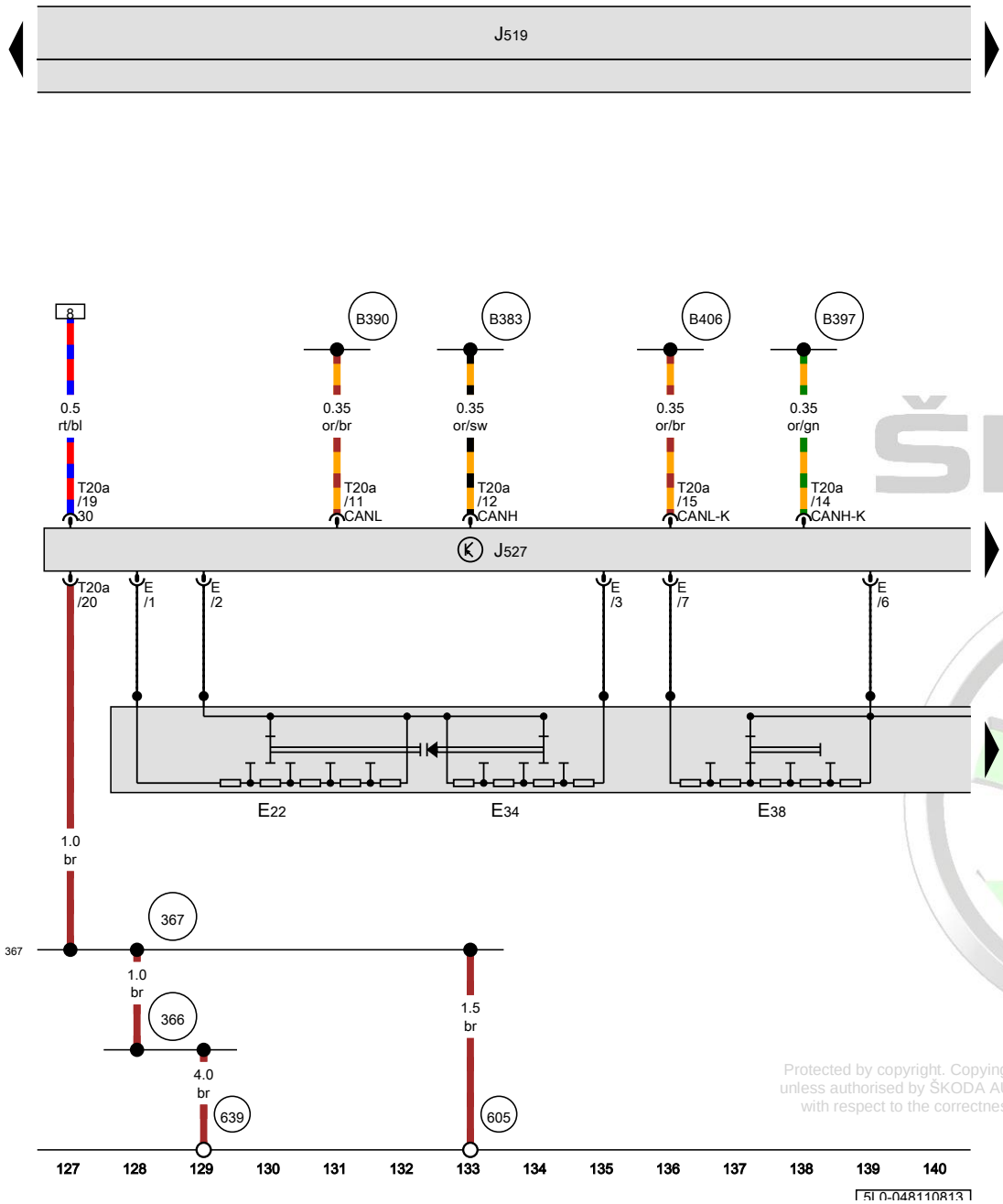
or	=	orange
rs	=	pink



Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T20a	20-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
rs	=	pink

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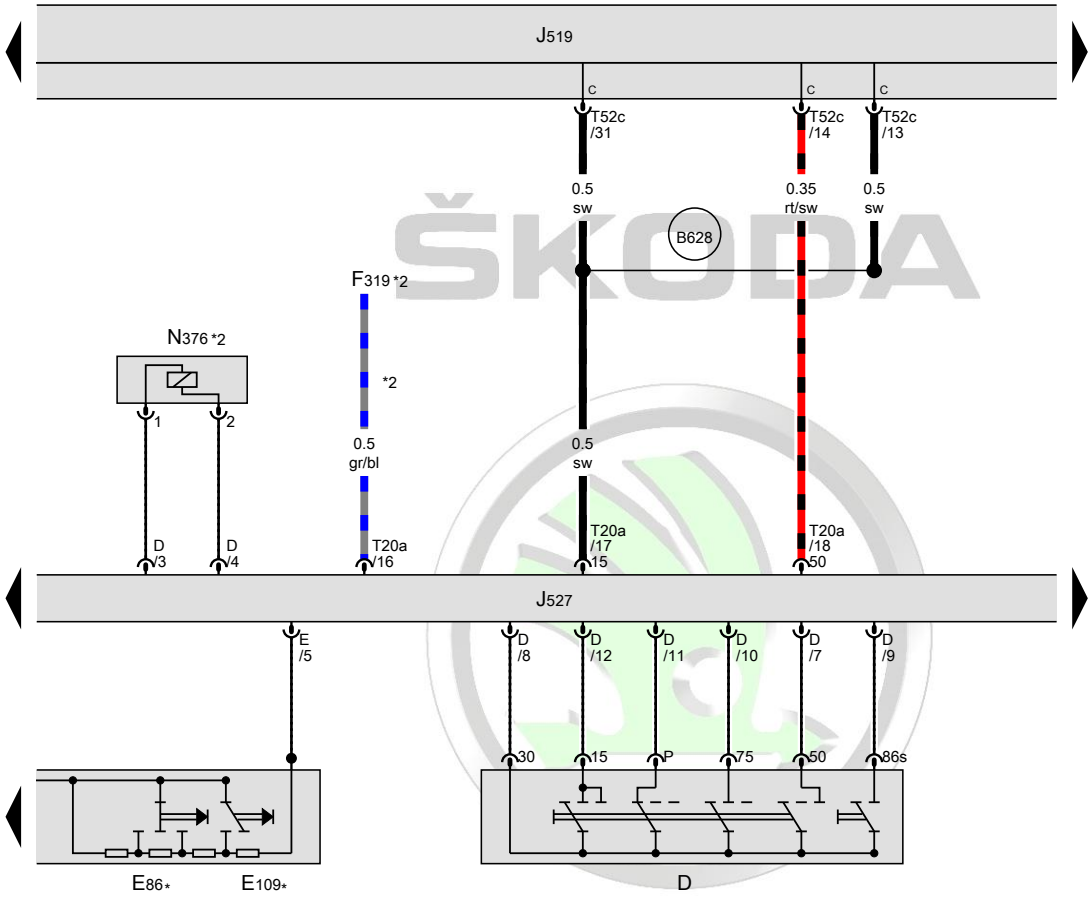

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141 142 143 144 145 146 147 148 149 150 151 152 153 154

5L0-048120813

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T20a	20-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with no multifunction steering wheel
*2	Only models with automatic gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
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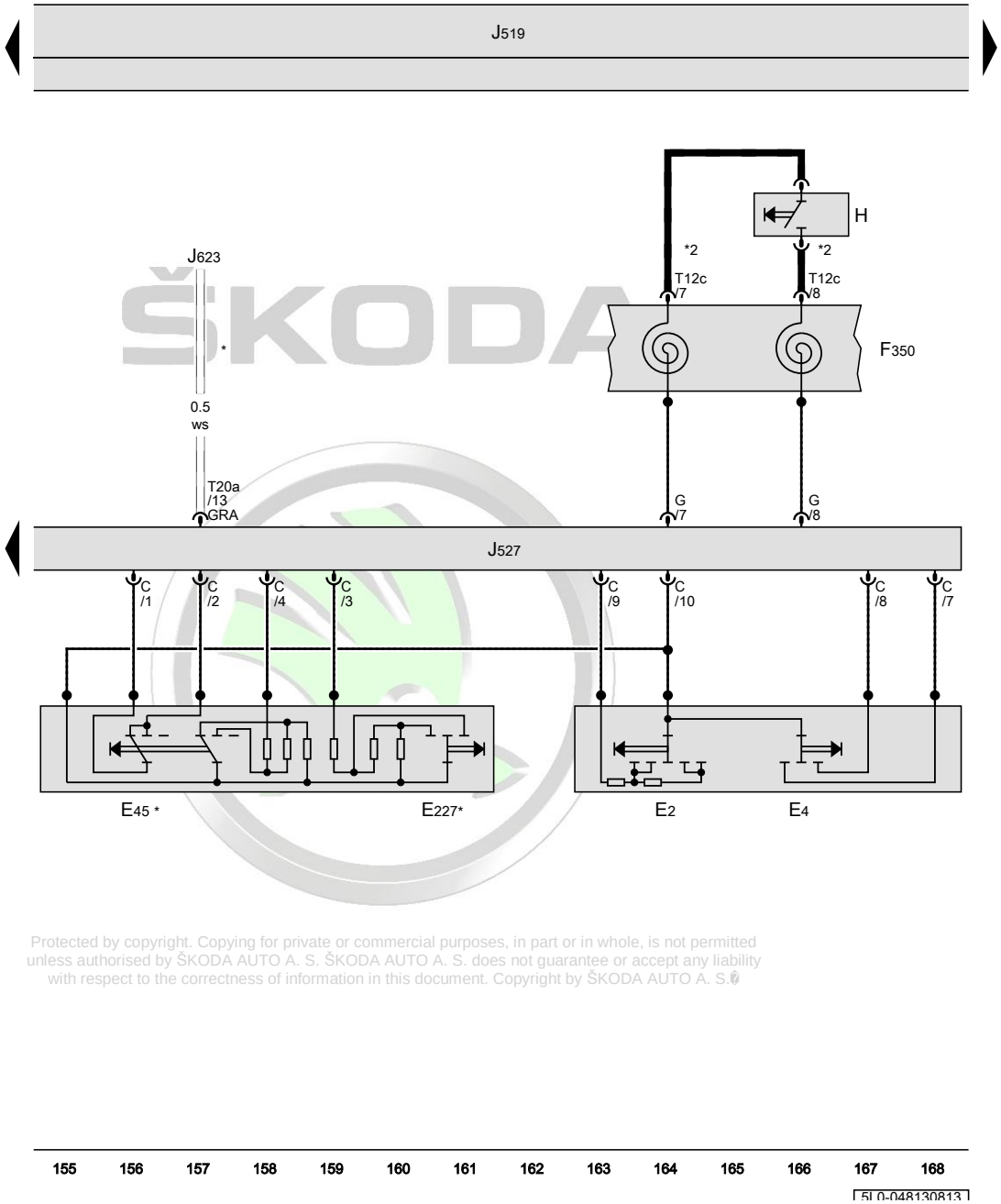
or	=	orange
rs	=	pink



Turn signal switch, Headlight dipper and flasher switch, Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T20a	20-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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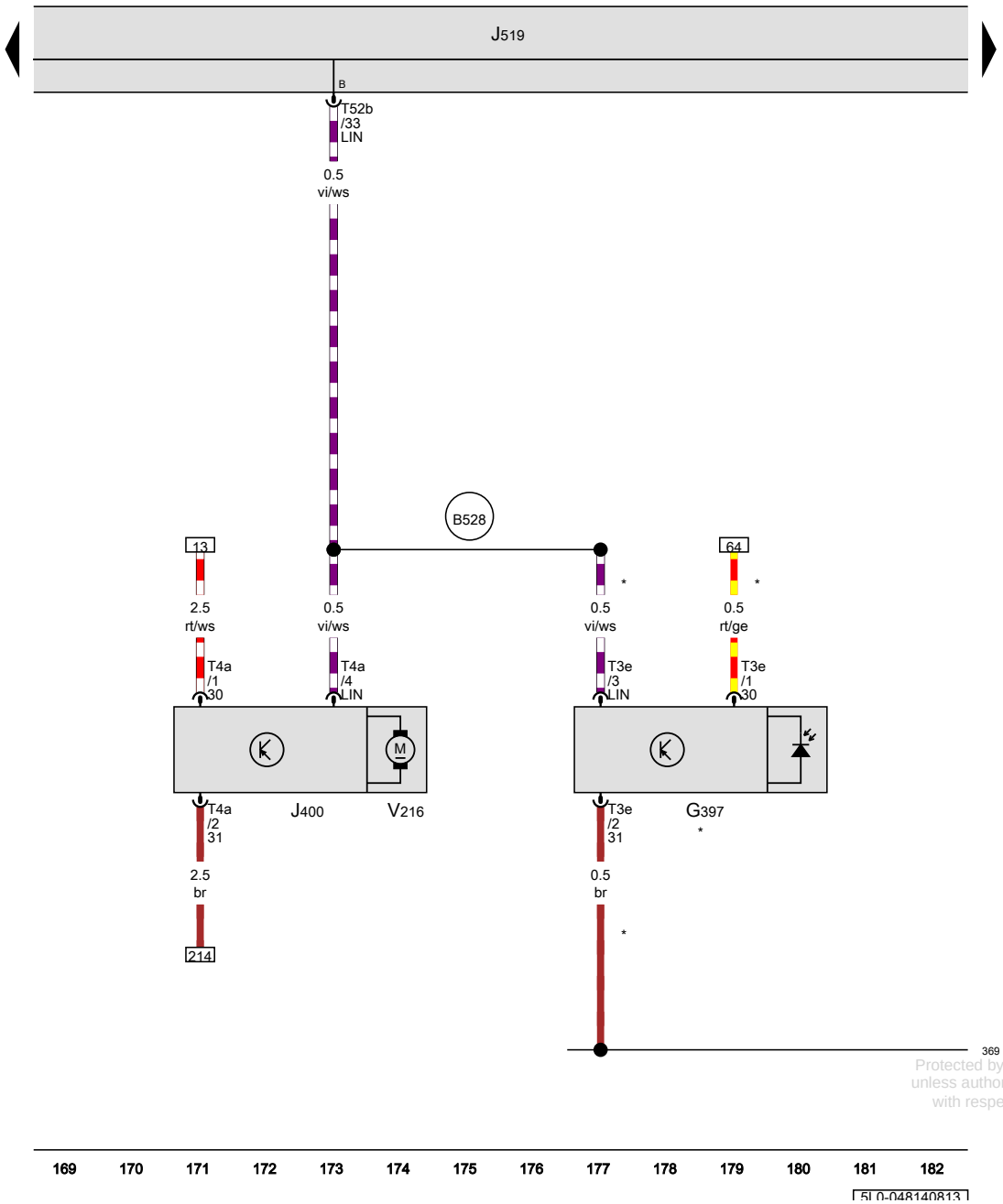

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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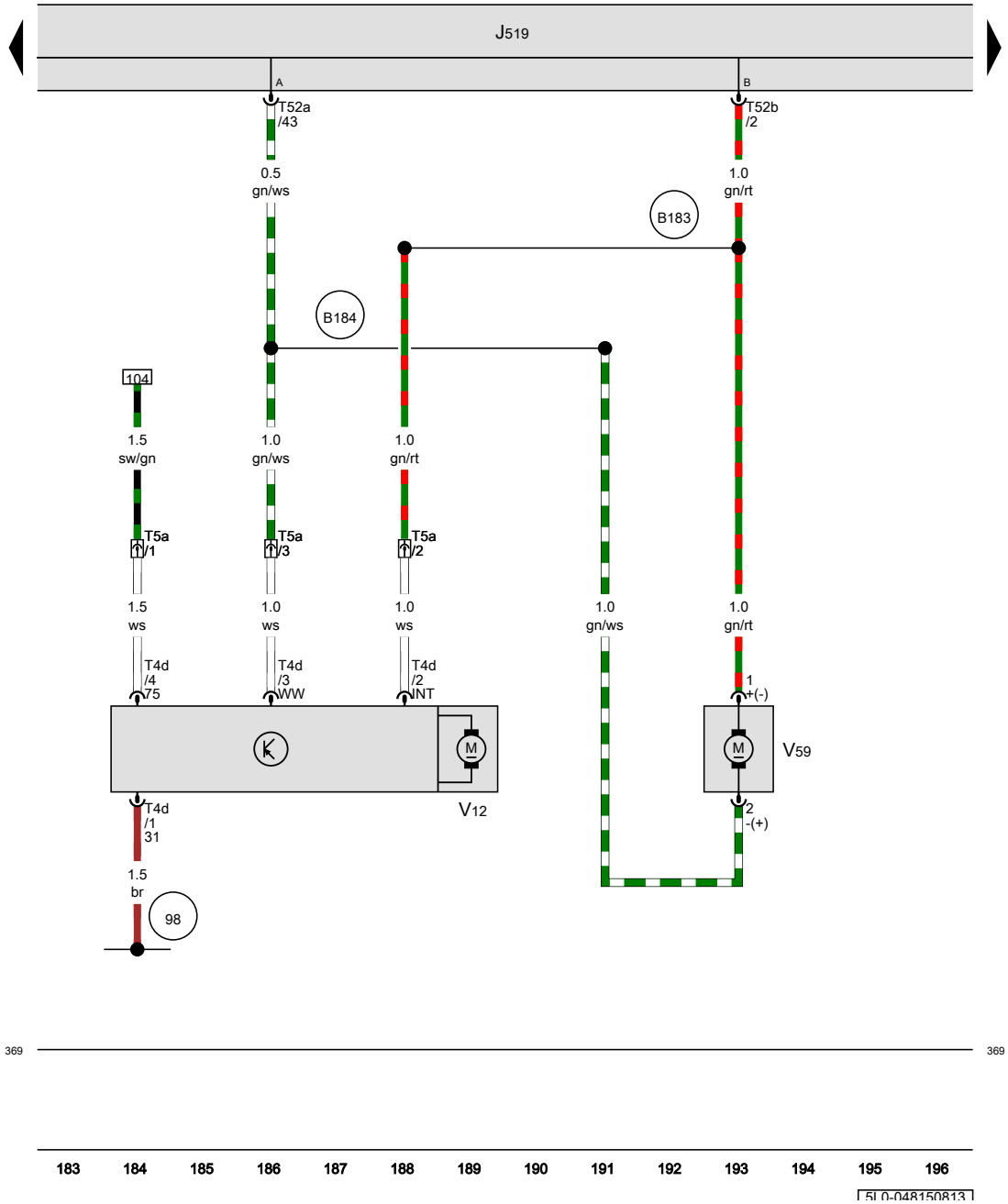

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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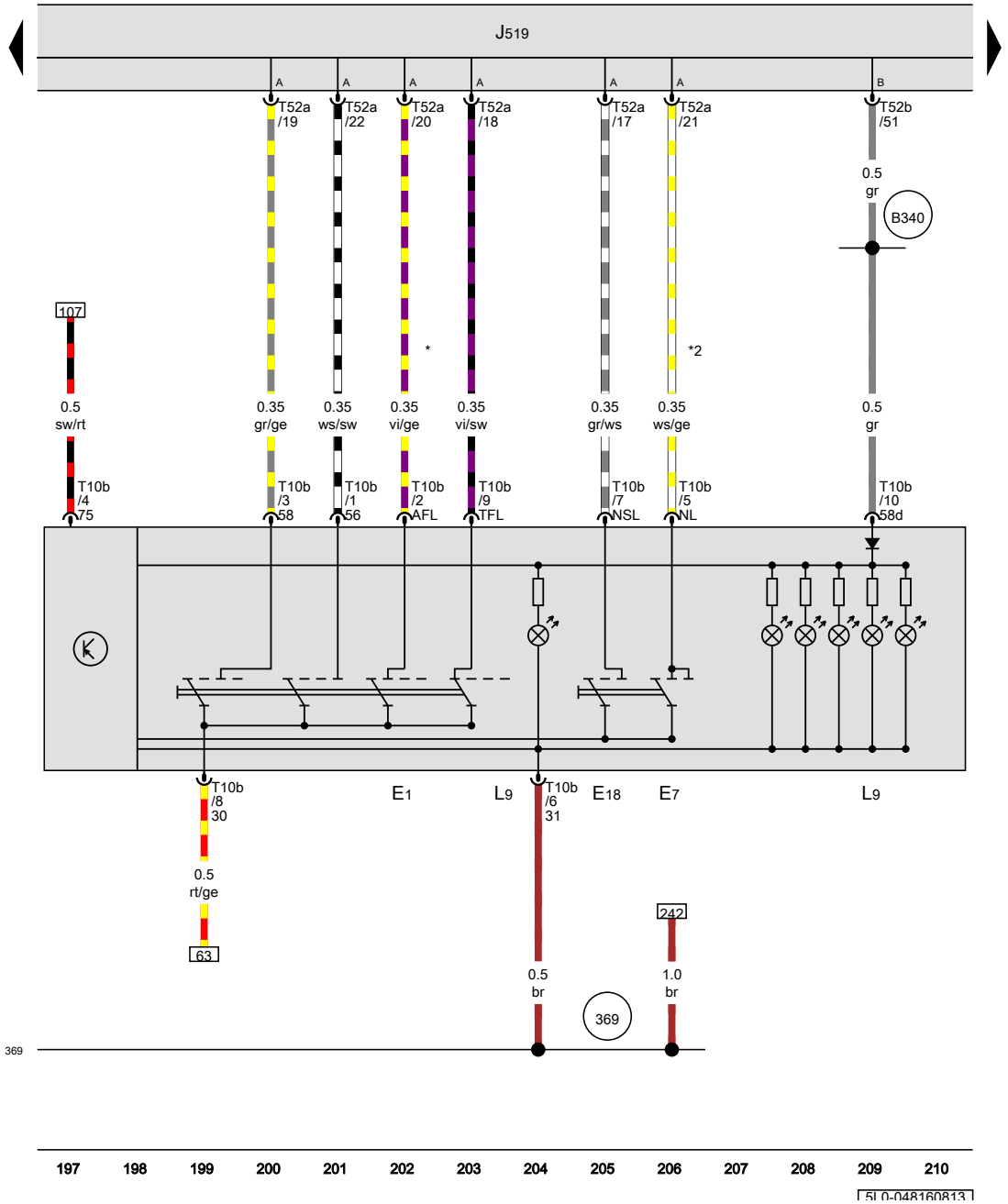

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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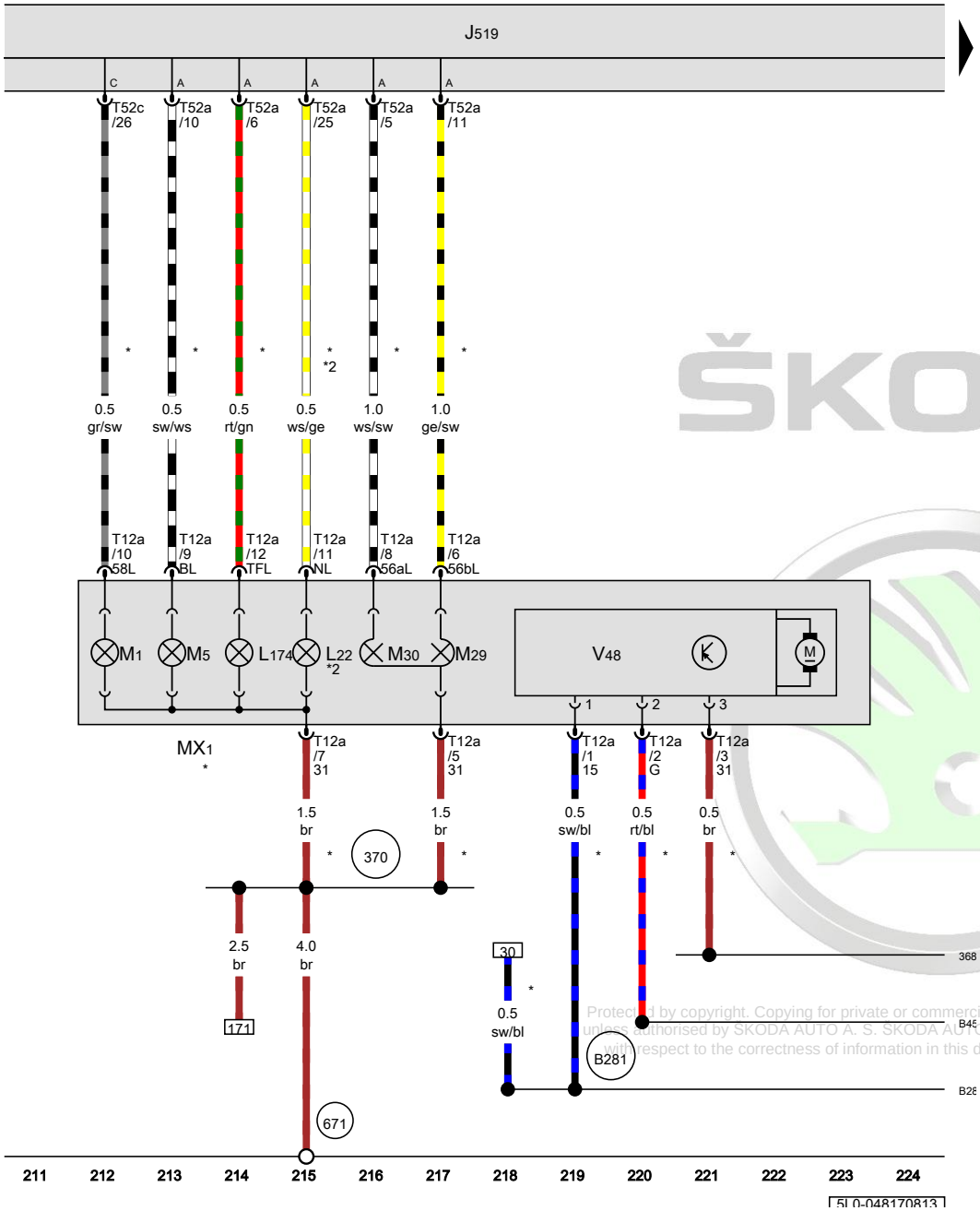
rs	=	pink



Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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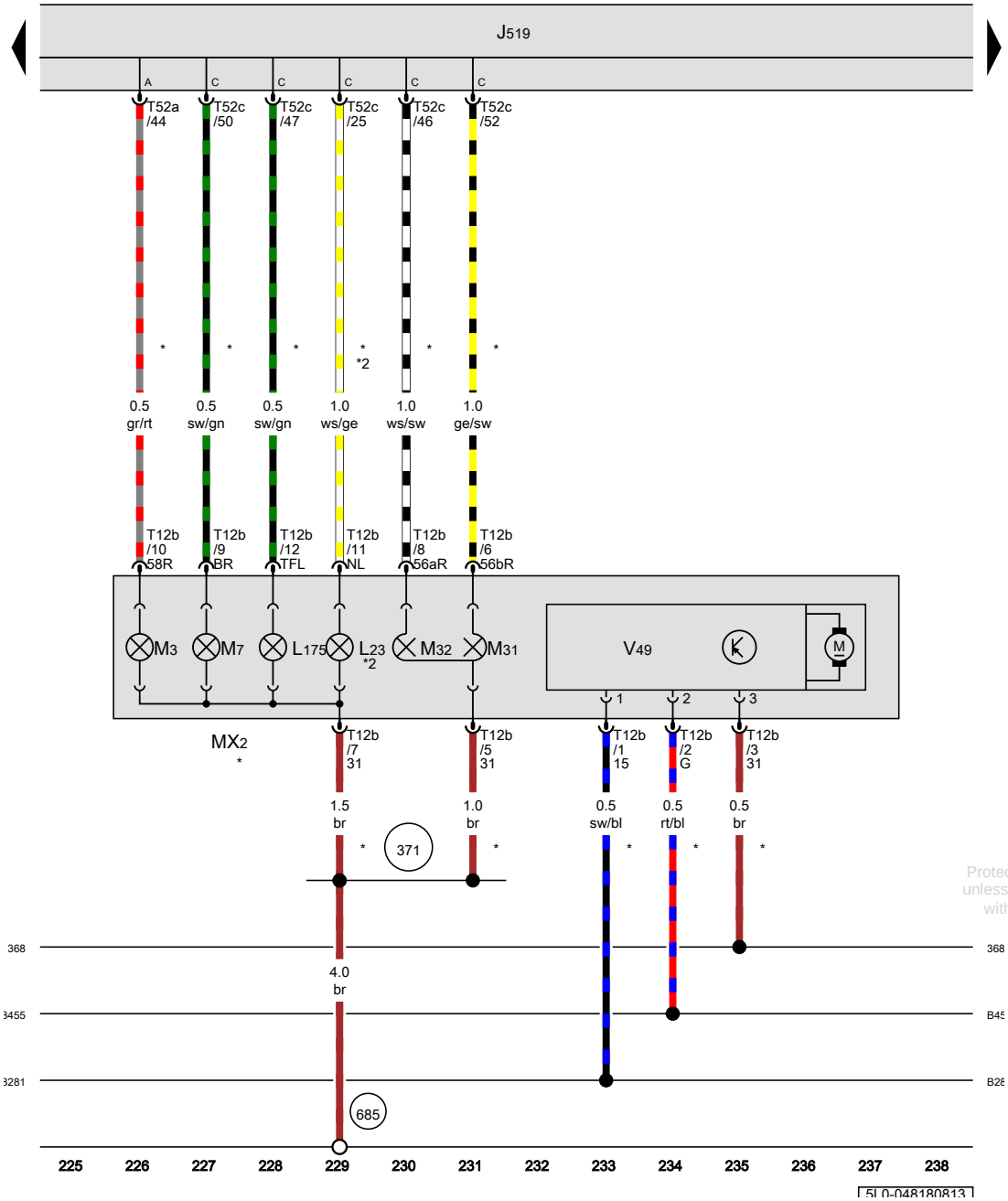

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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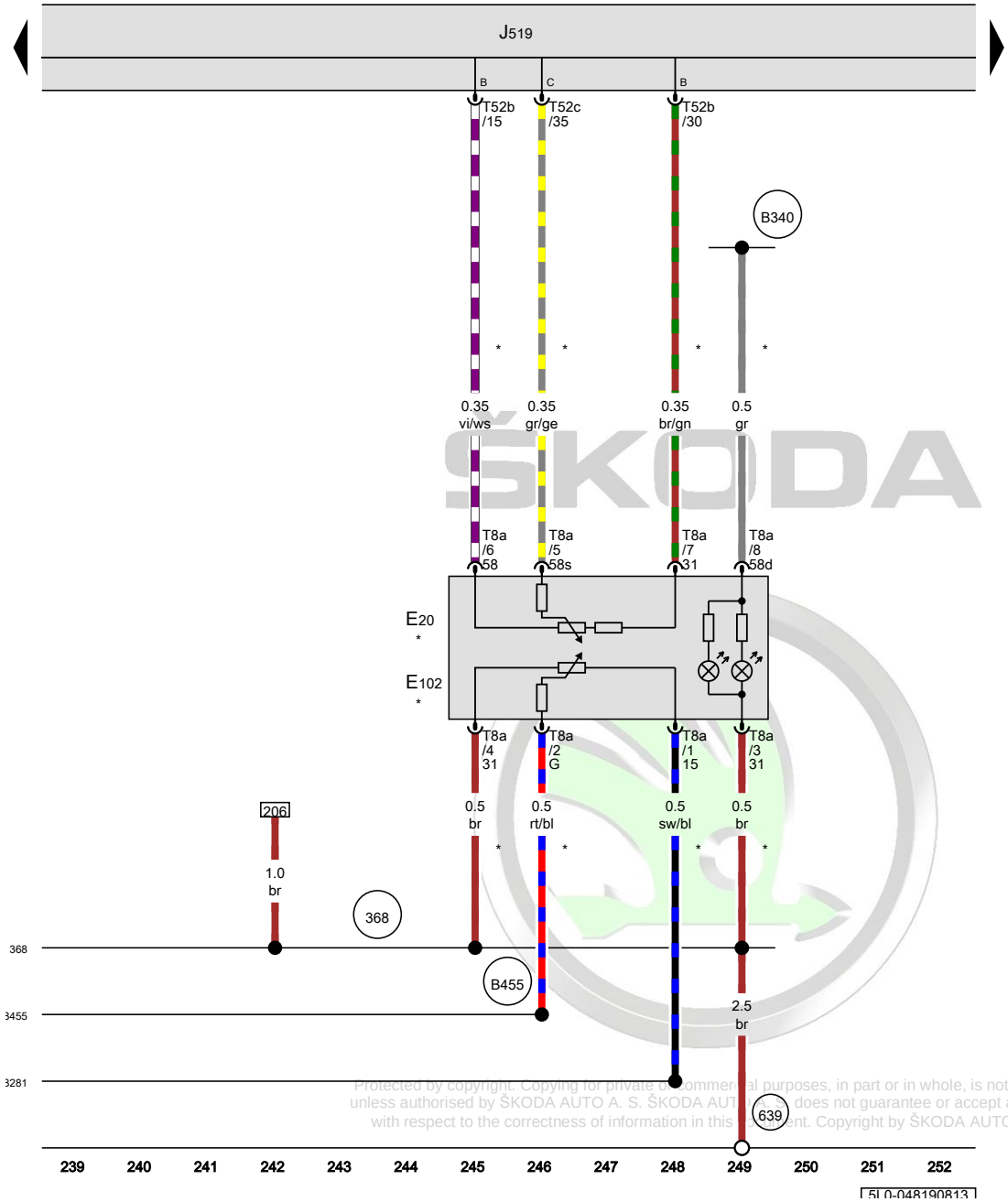

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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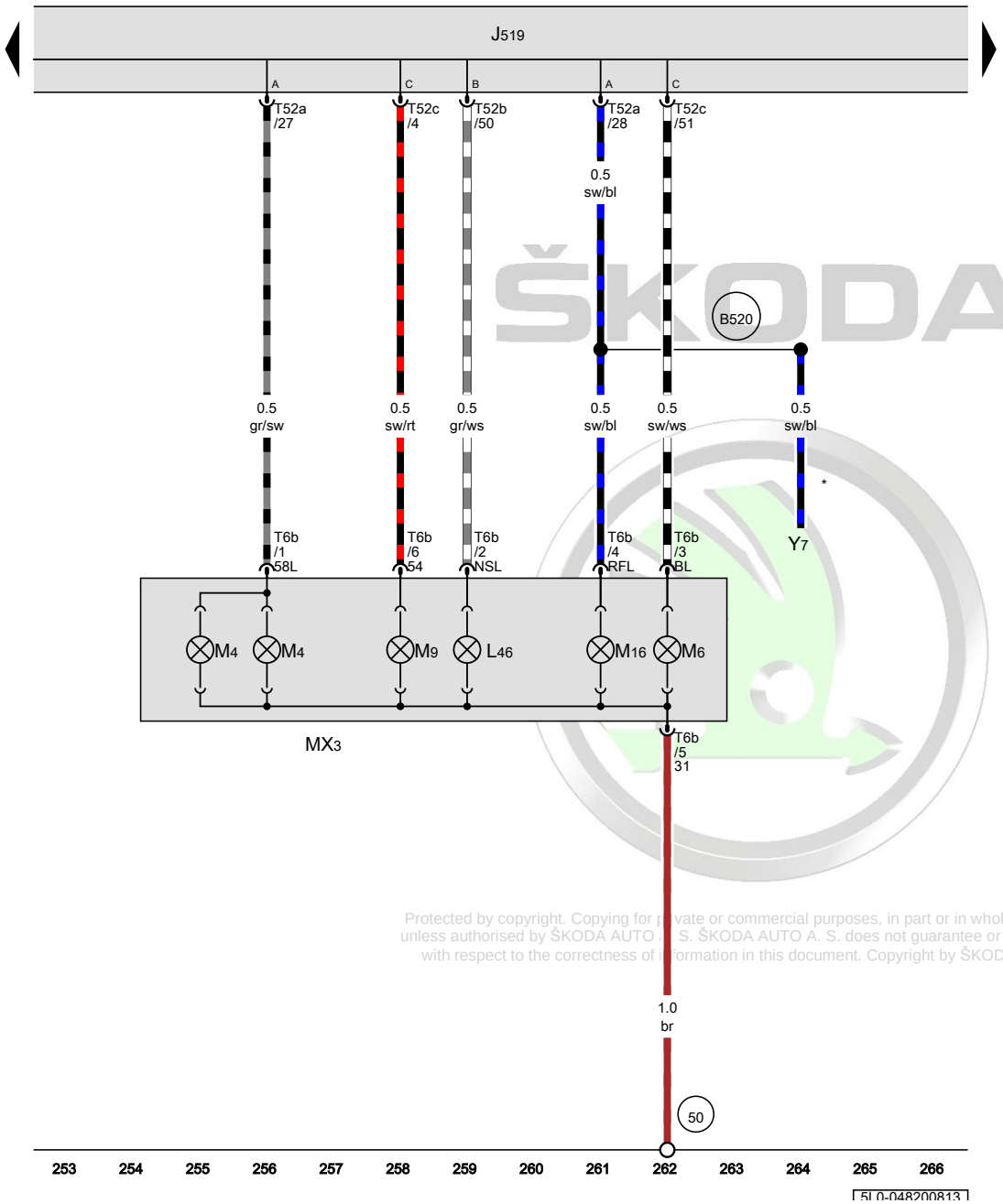

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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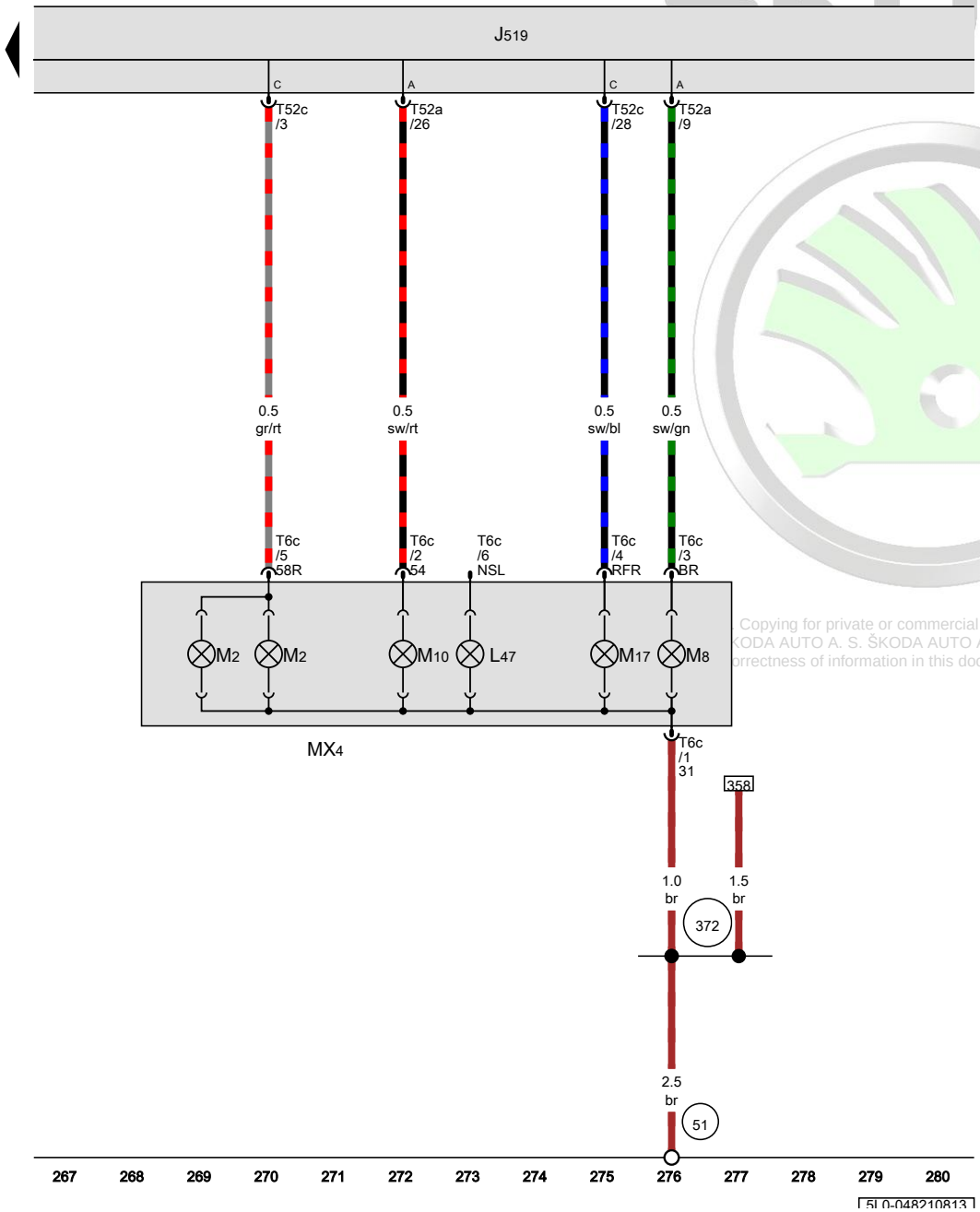

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
ge	=	yellow
or	=	orange
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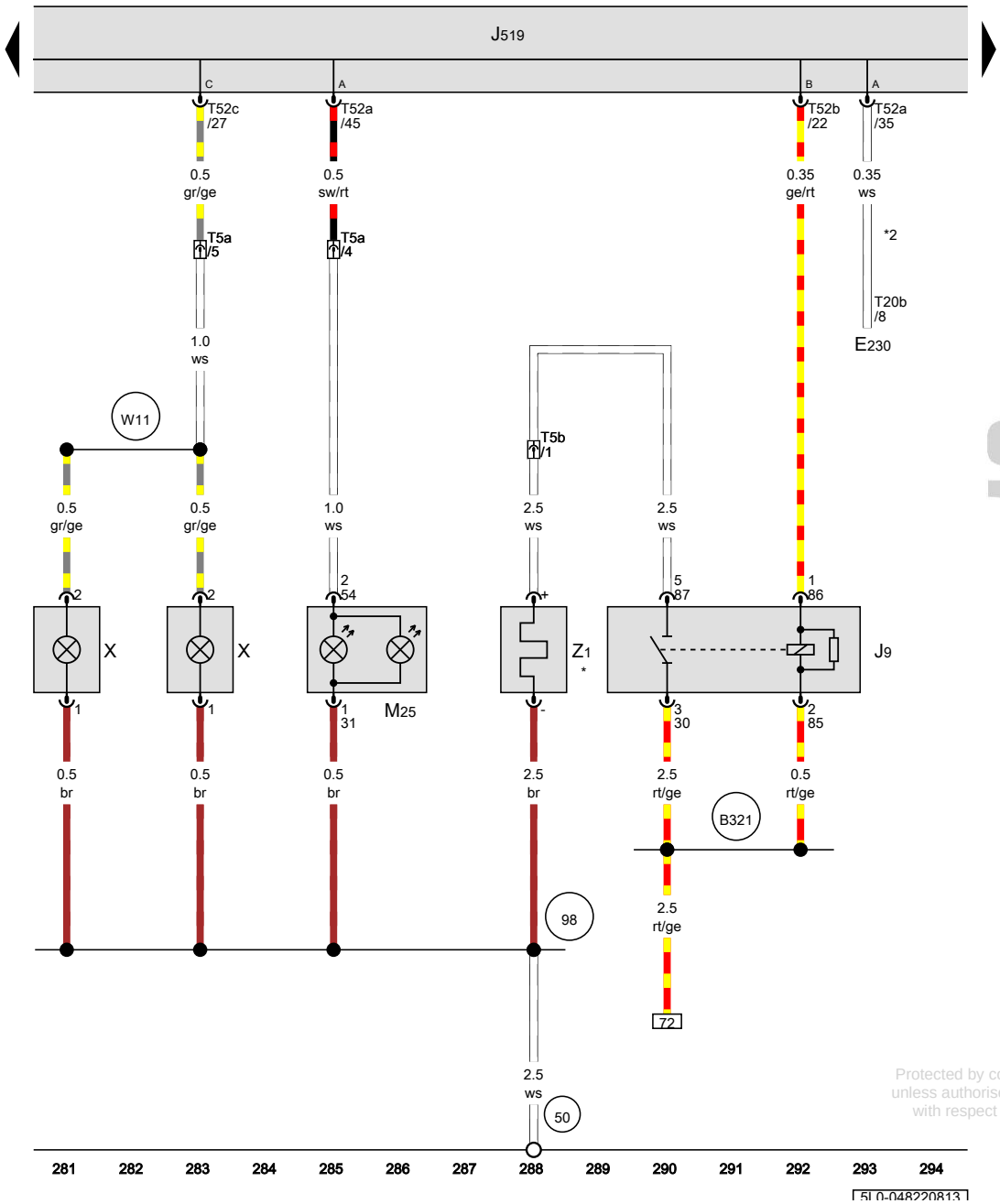

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
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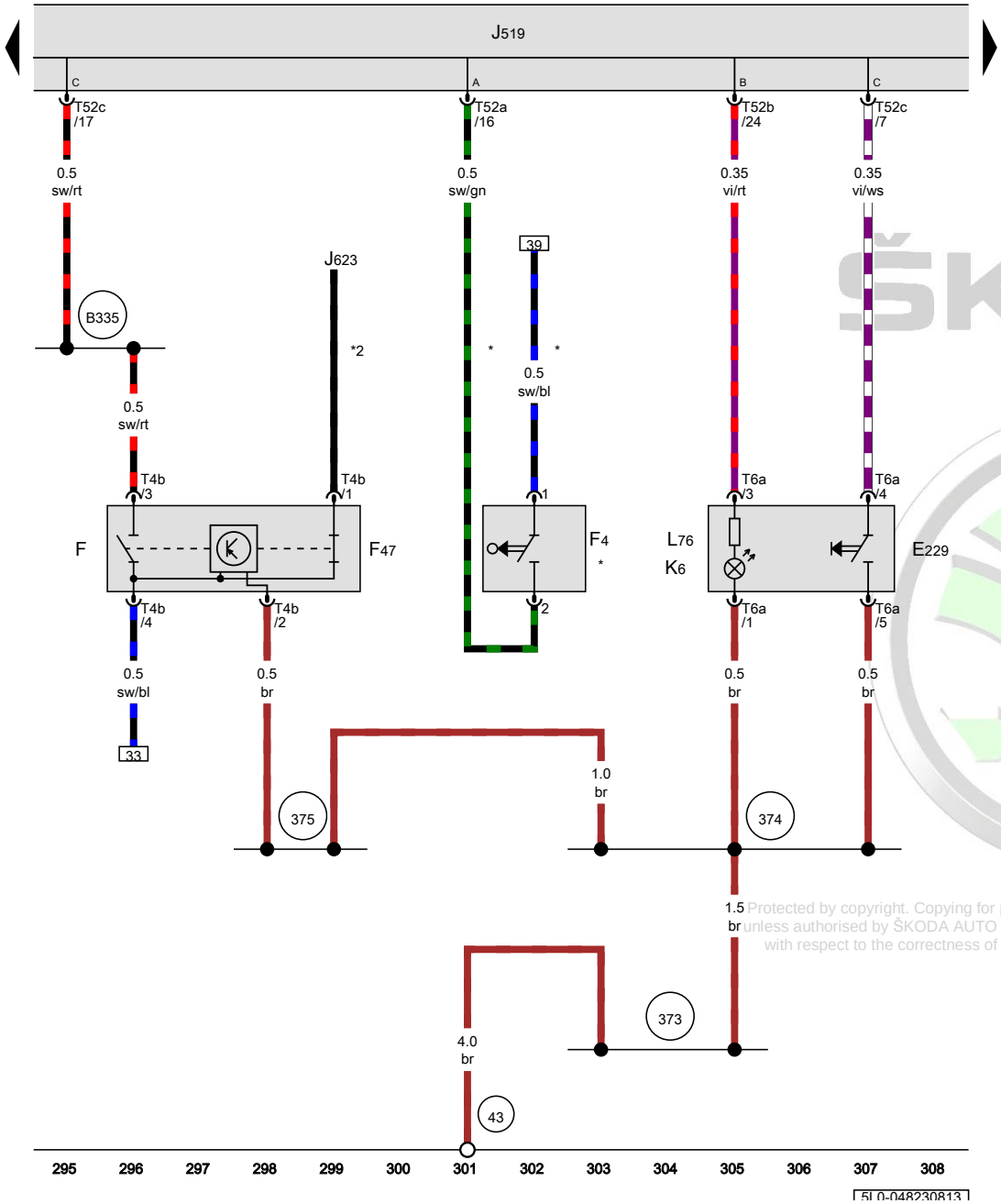

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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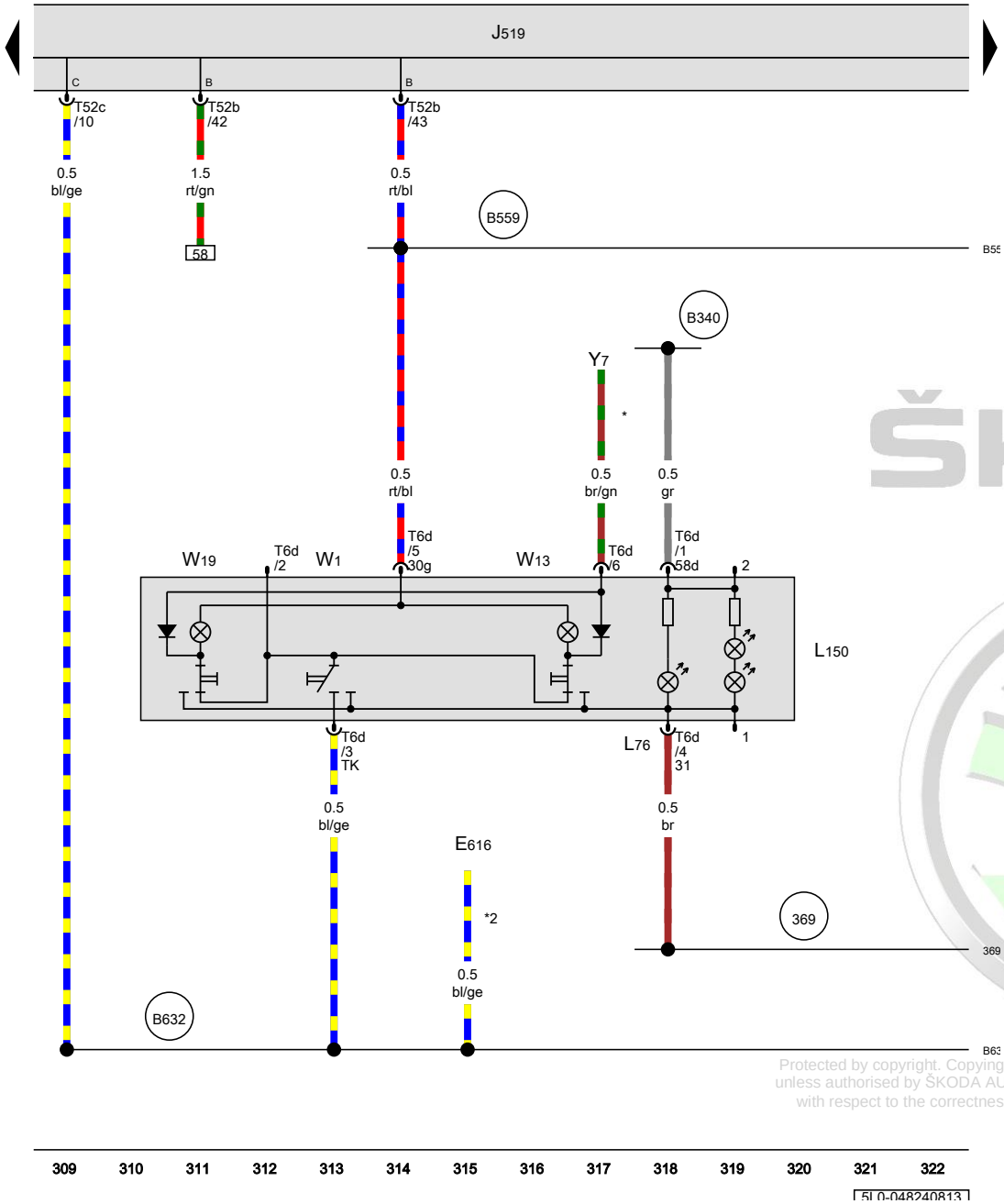

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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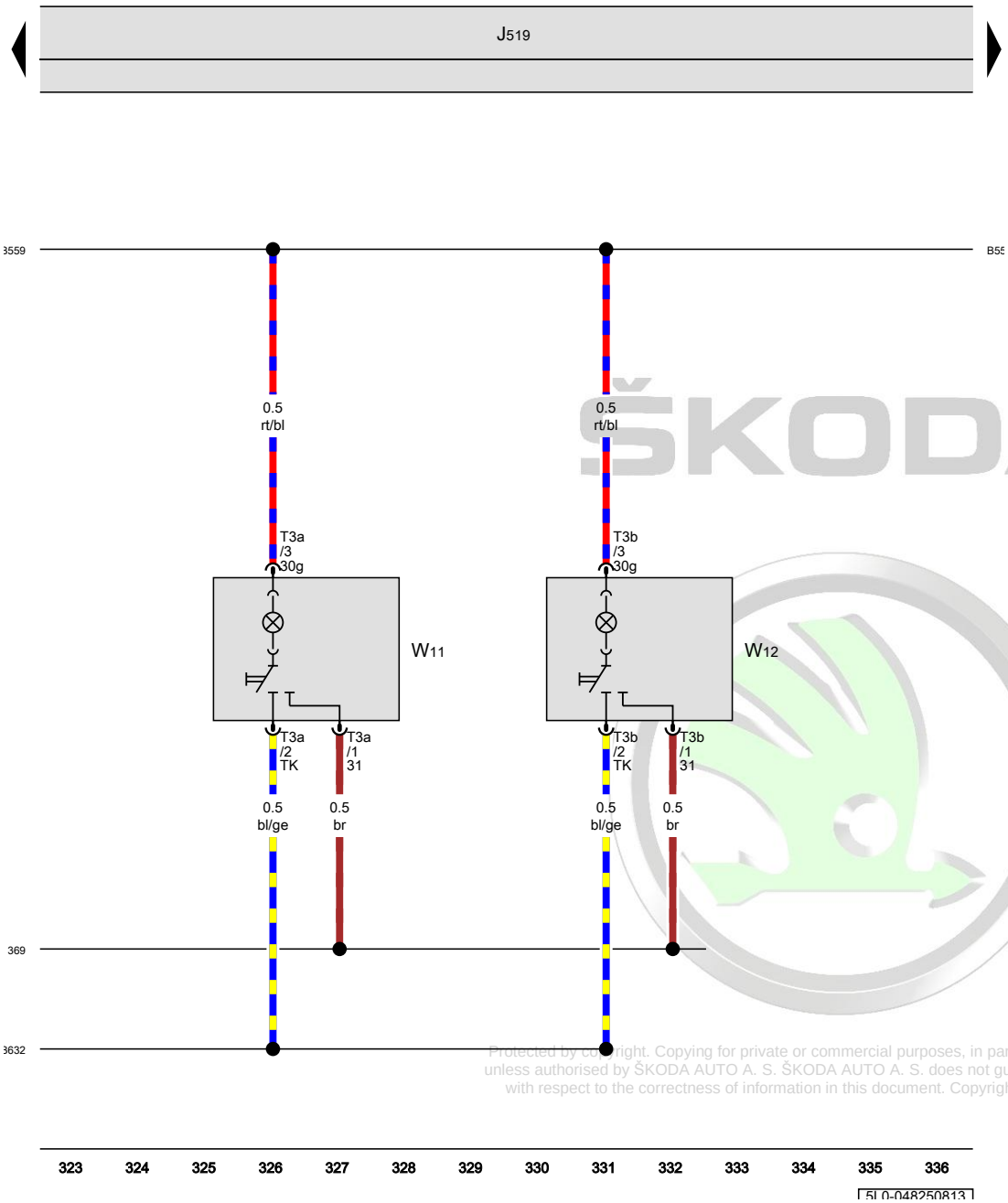

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
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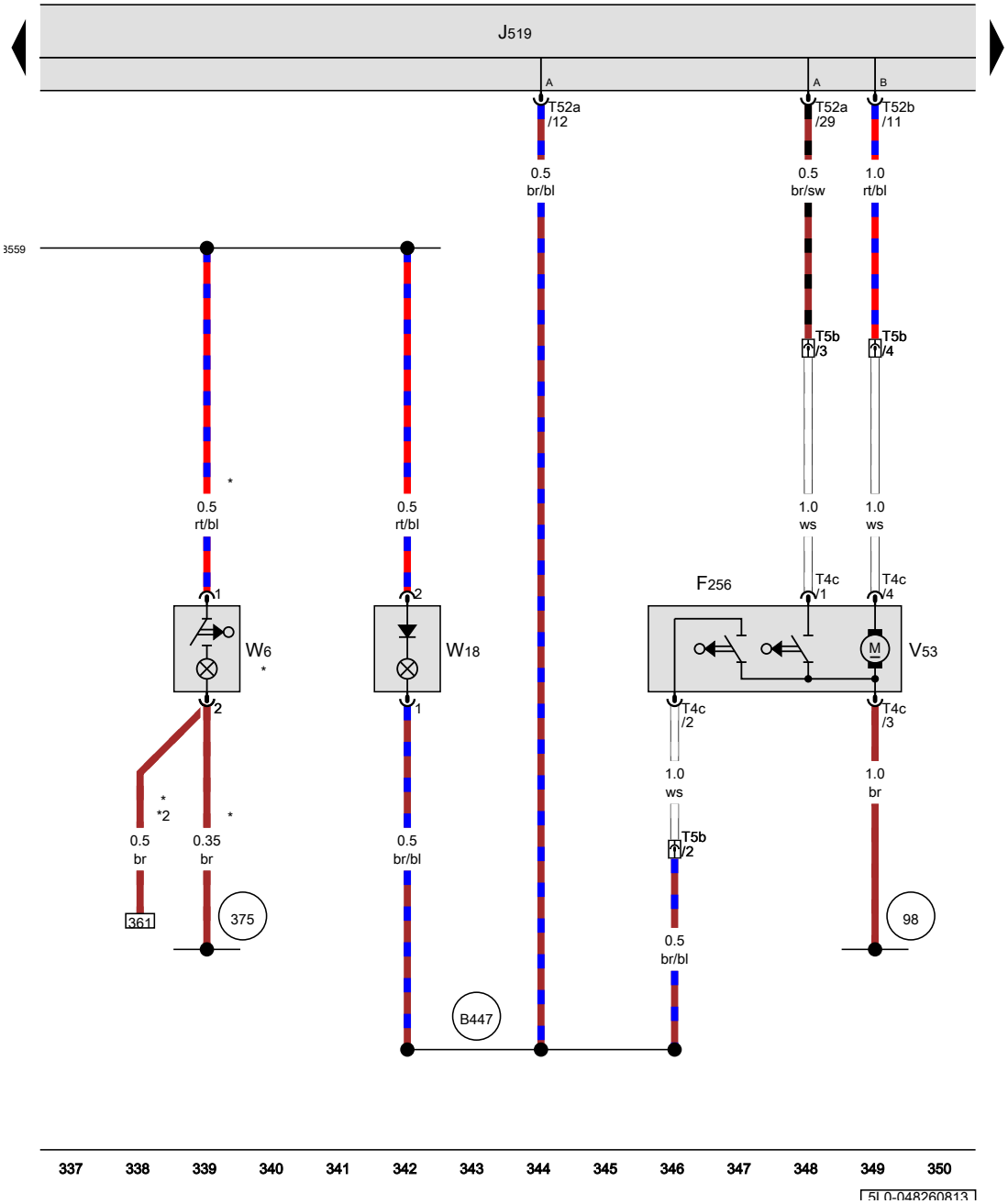

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
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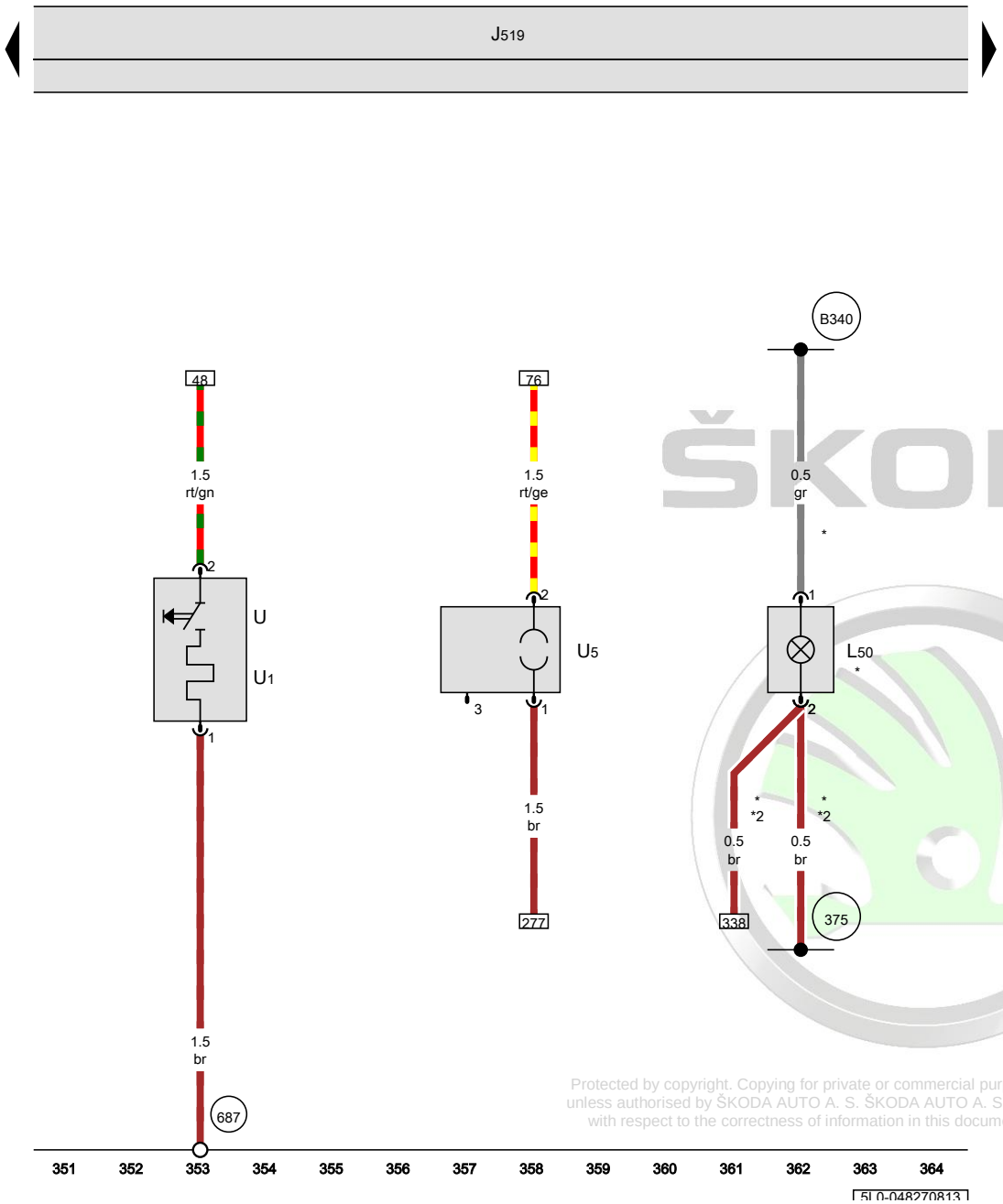

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
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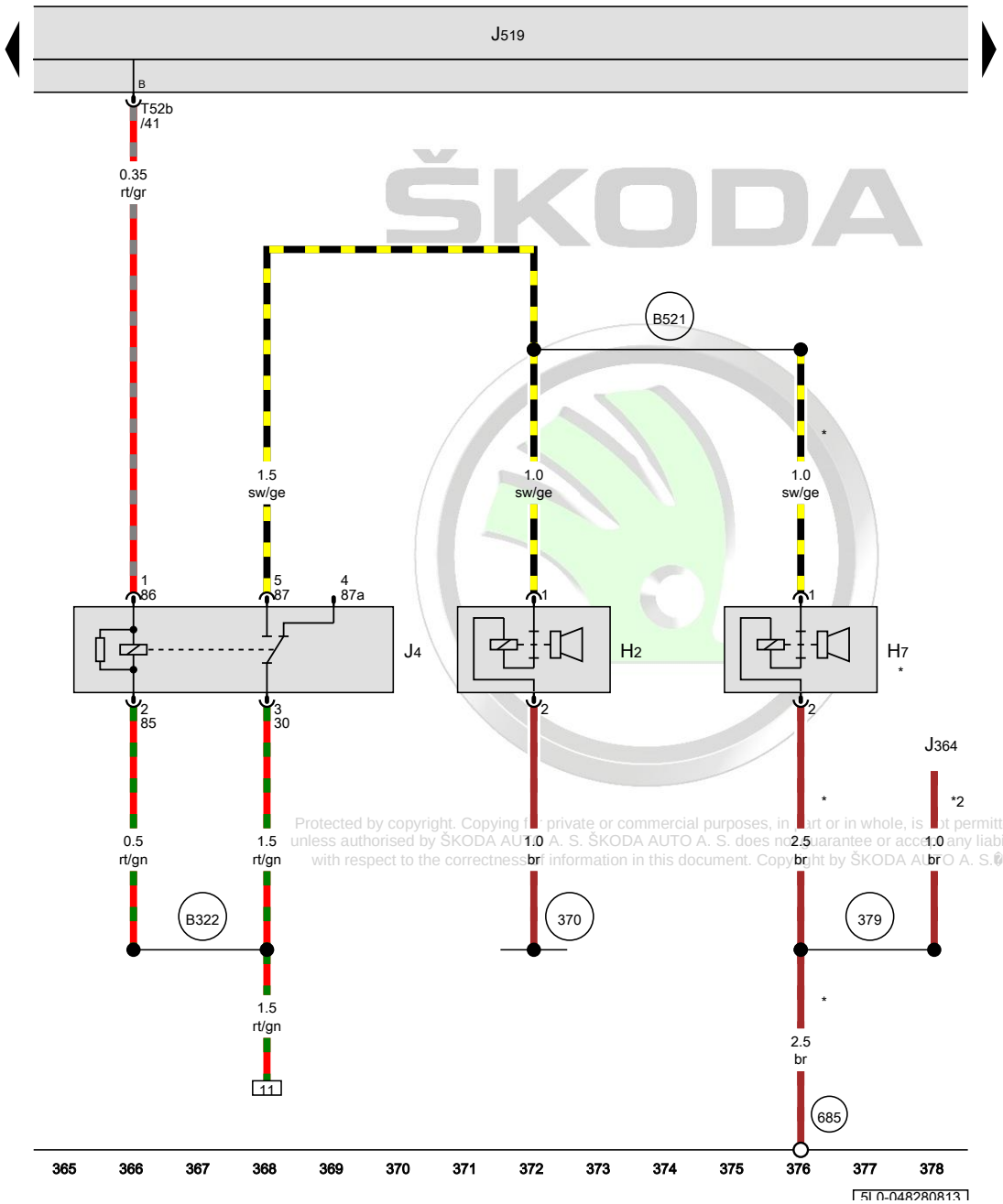

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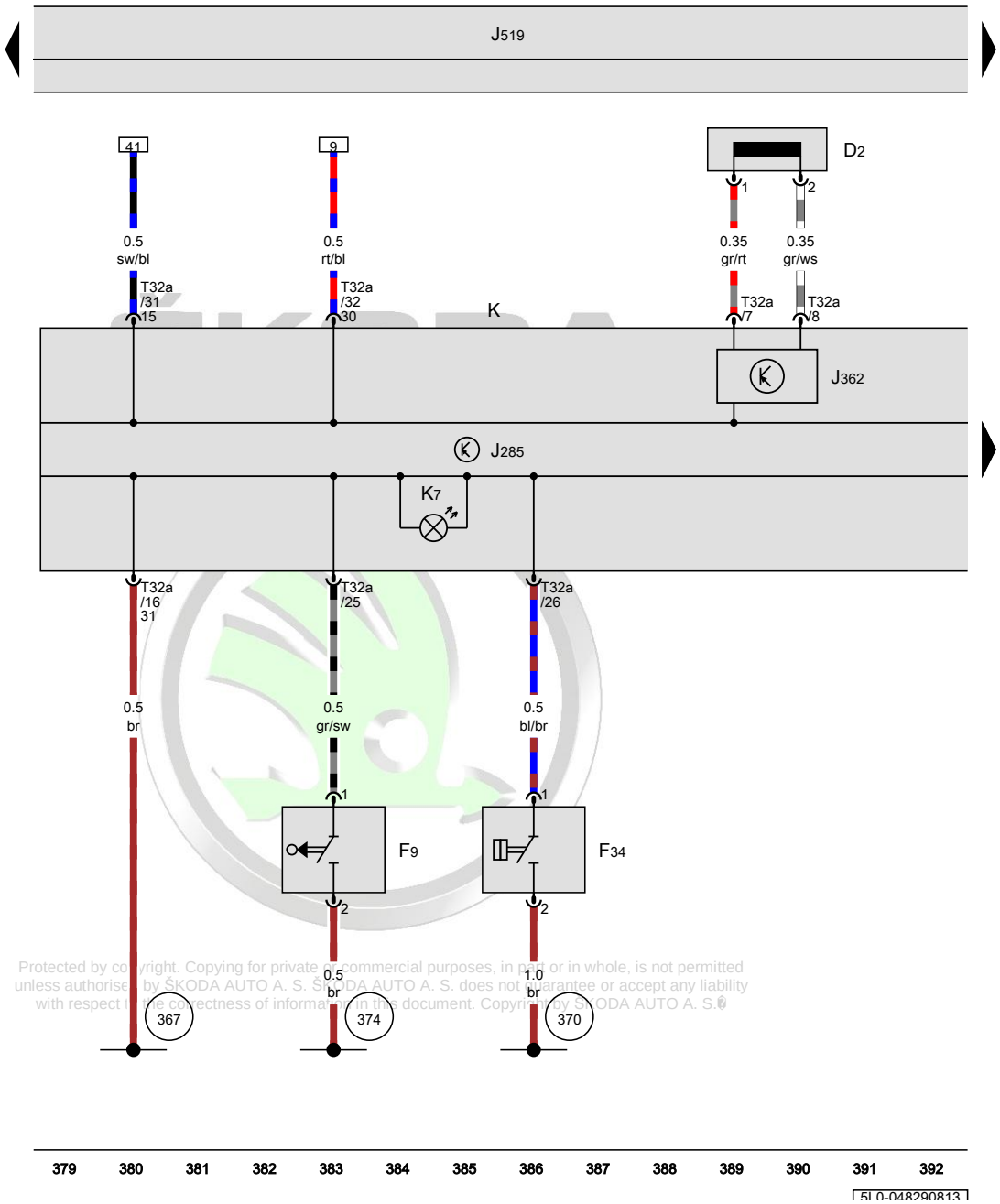
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater



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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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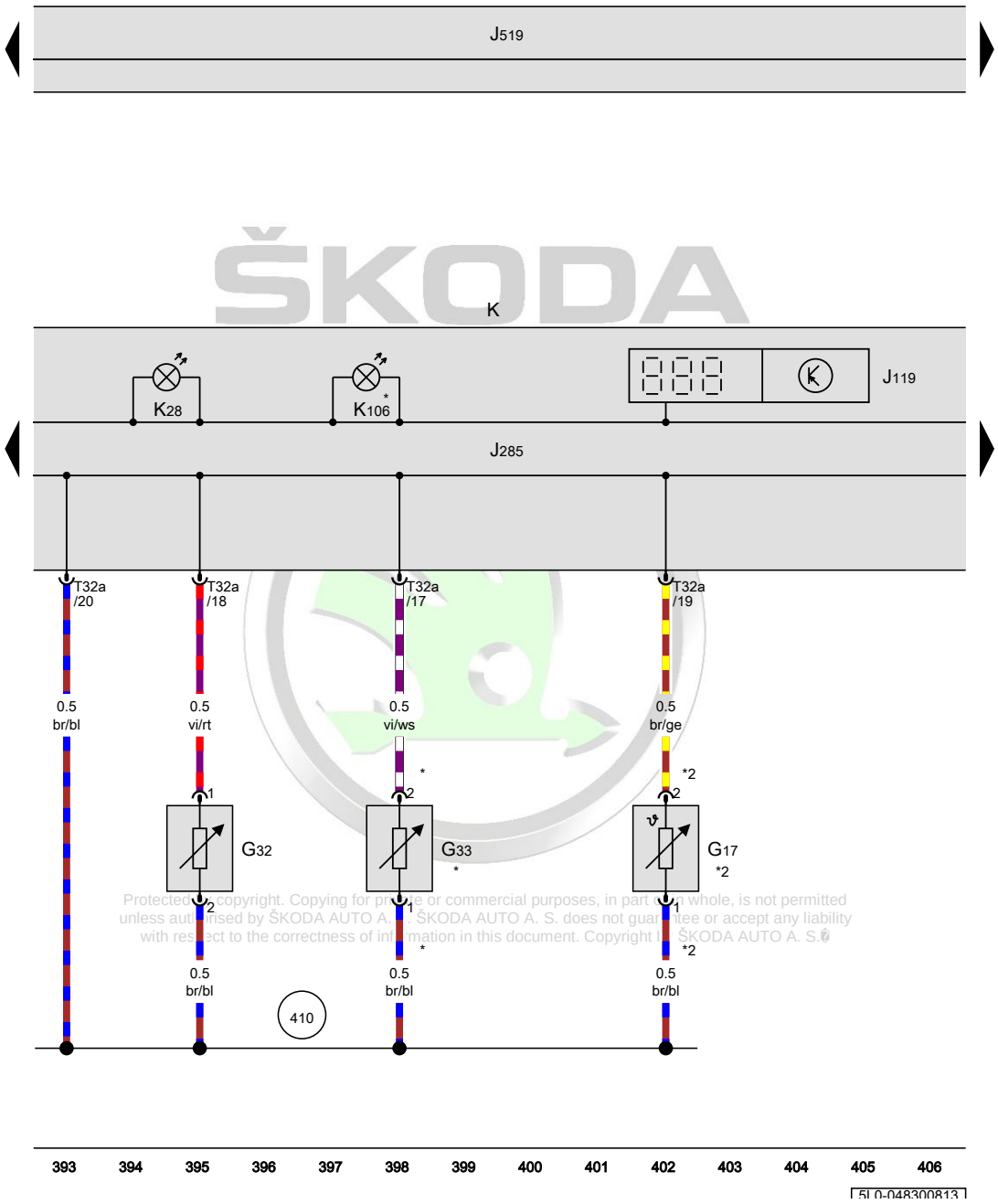

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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ro	=	red
rt	=	red
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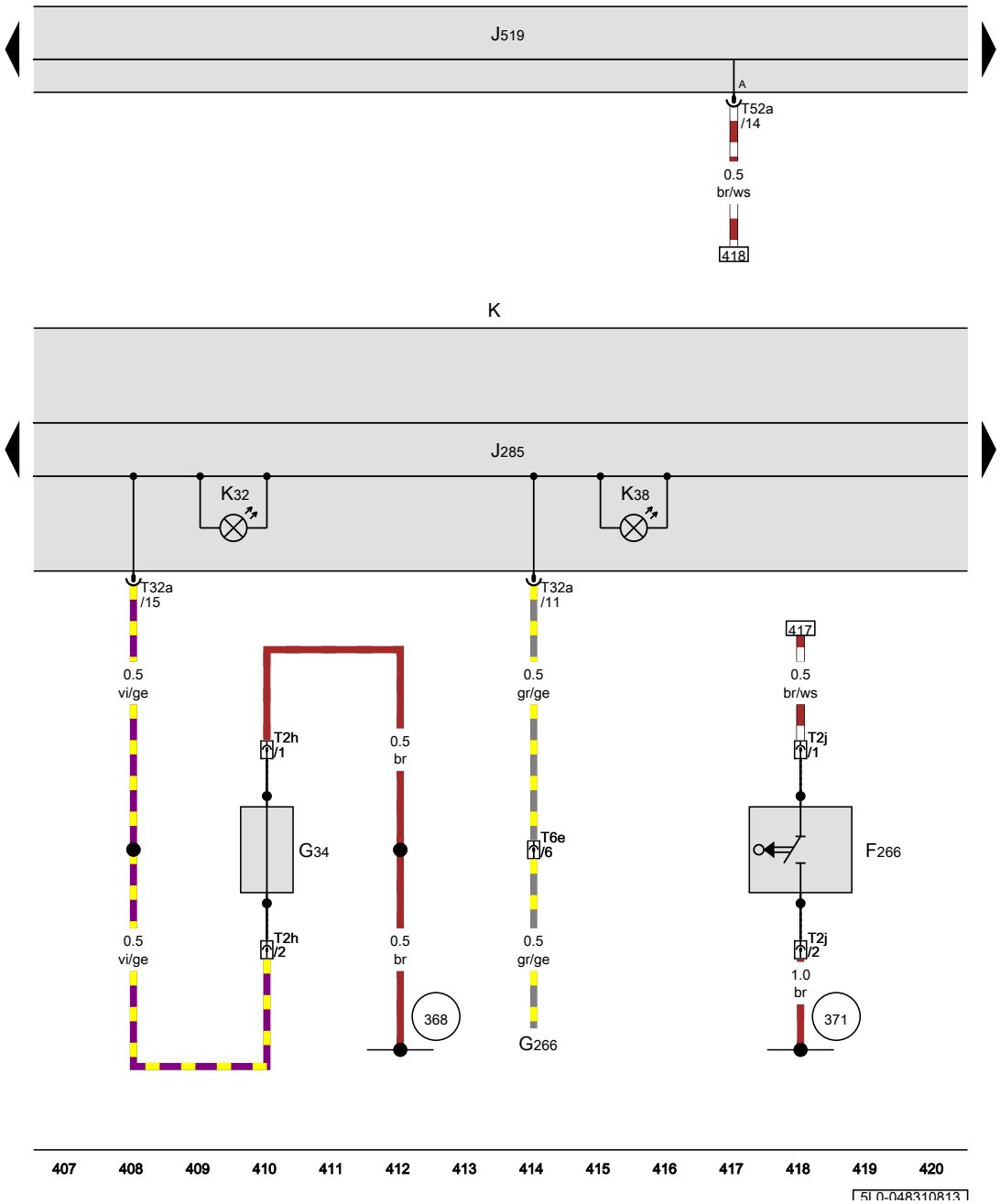

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

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sw	=	black
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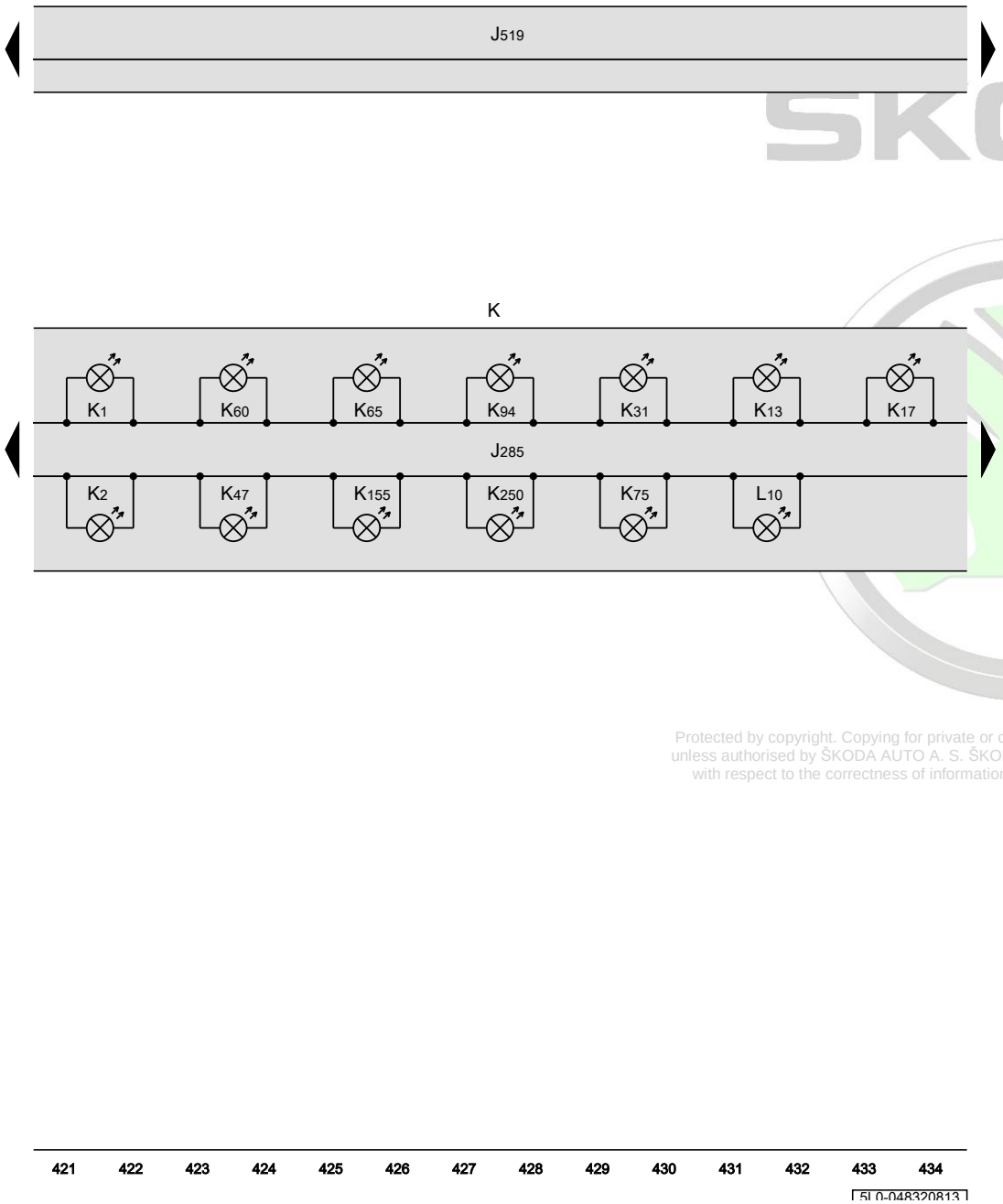

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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rt	=	red
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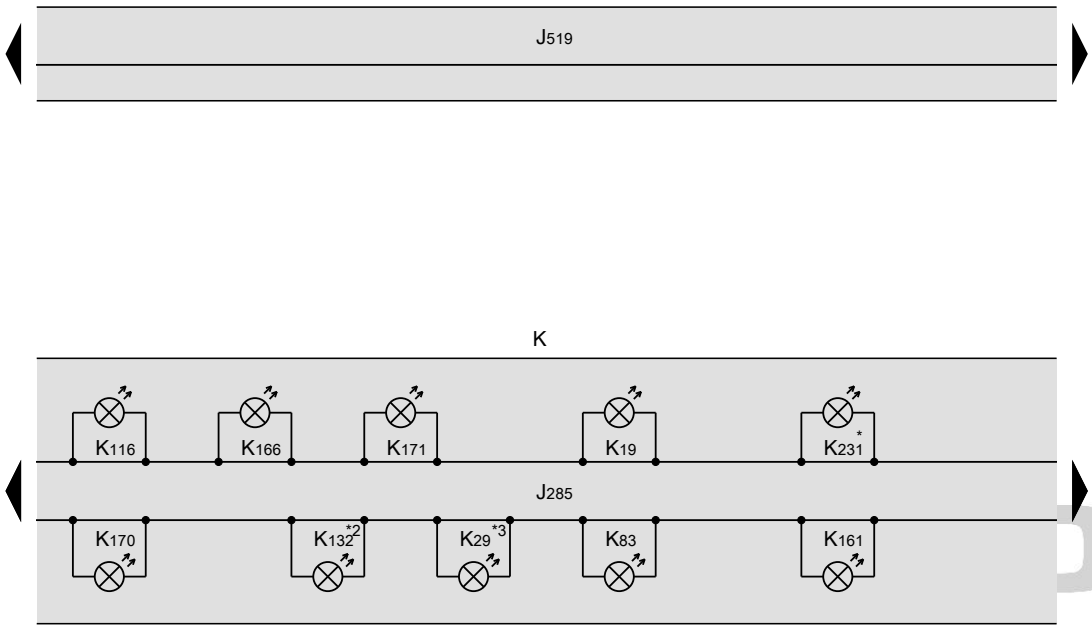

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

435 436 437 438 439 440 441 442 443 444 445 446 447 448

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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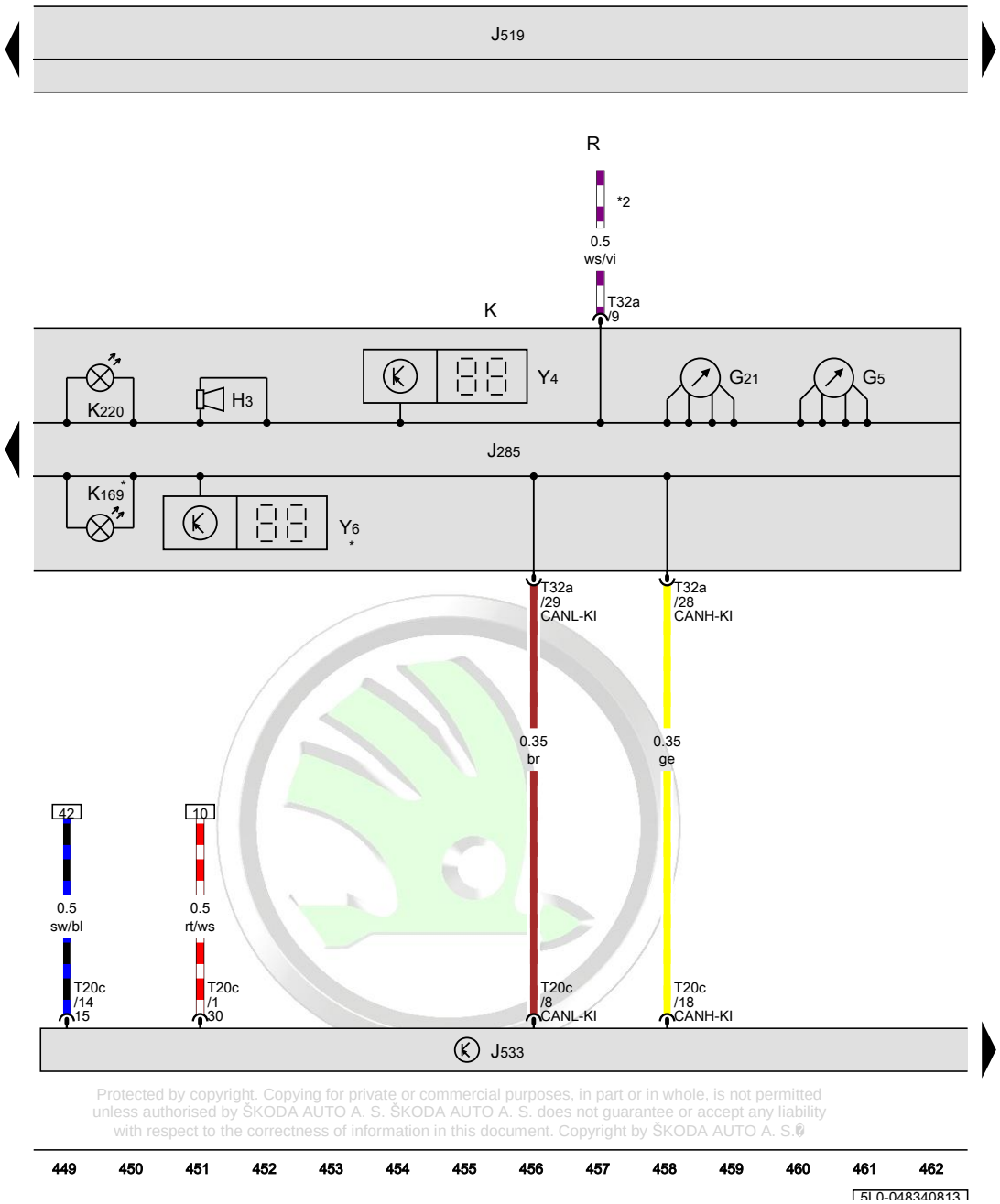

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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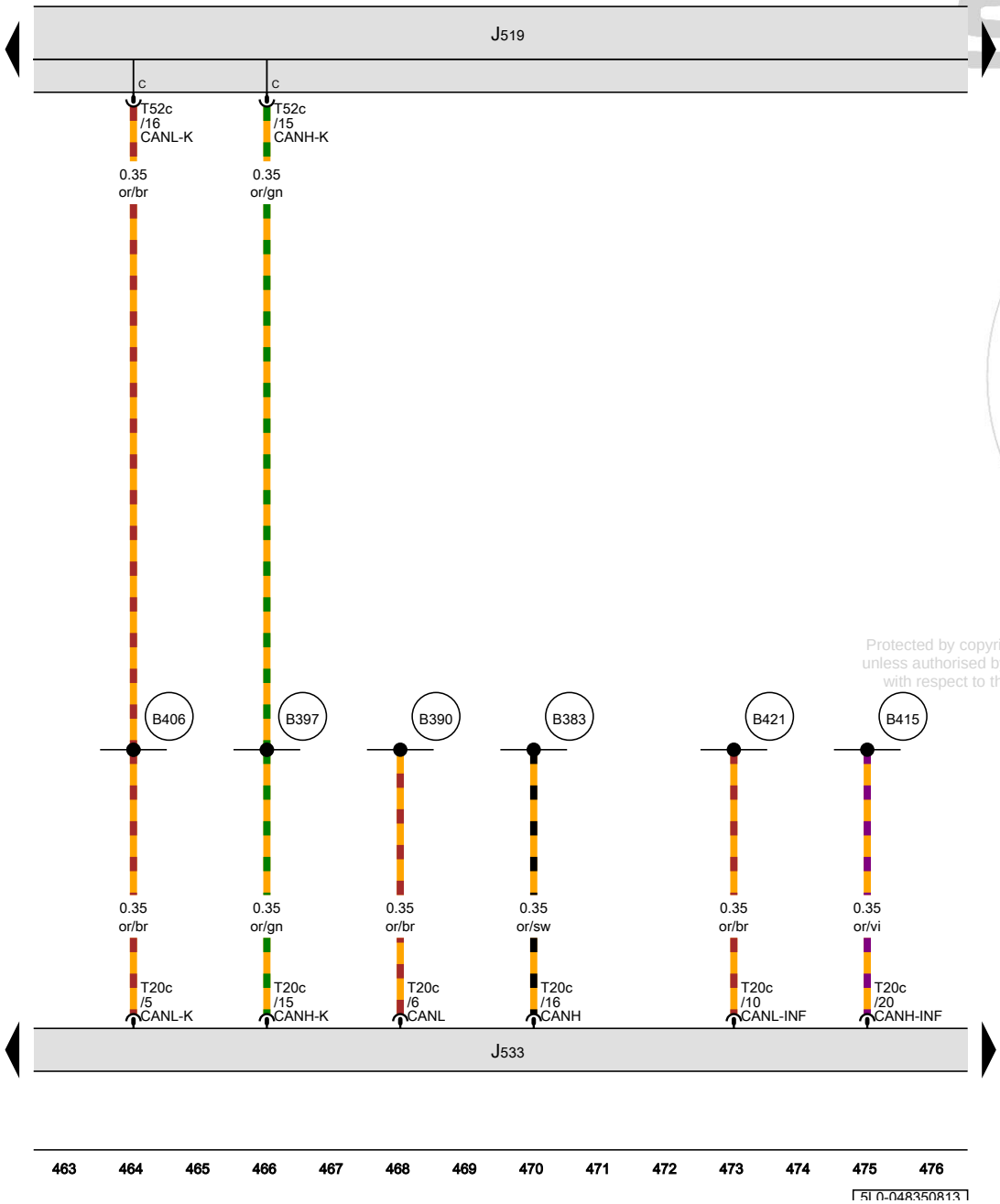

Data bus diagnostic interface

J519	Onboard supply control unit
J533	Data bus diagnostic interface
T20c	20-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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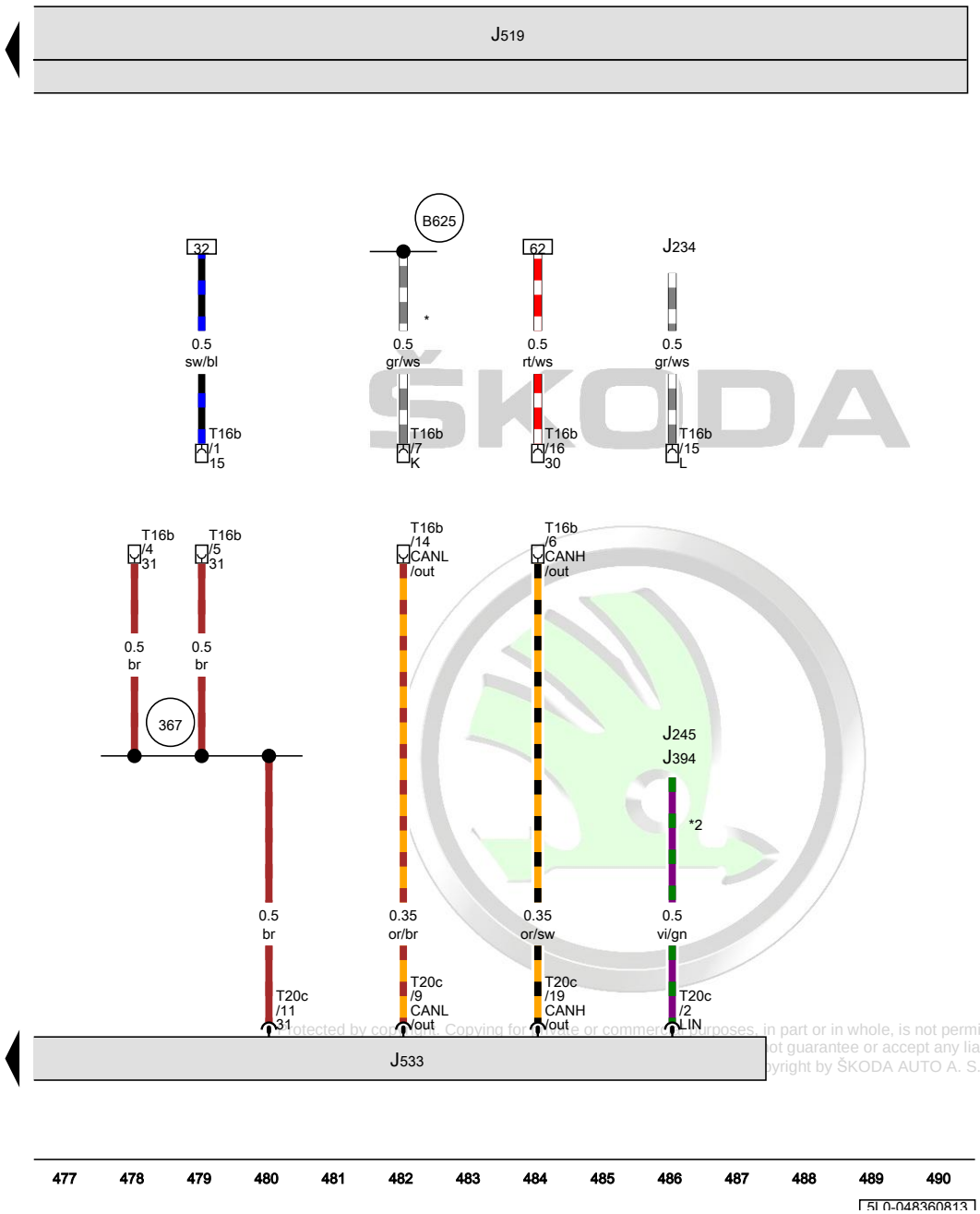

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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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bl	=	blue
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rs	=	pink

Convenience system with rear manually operated window regulators

From August 2009

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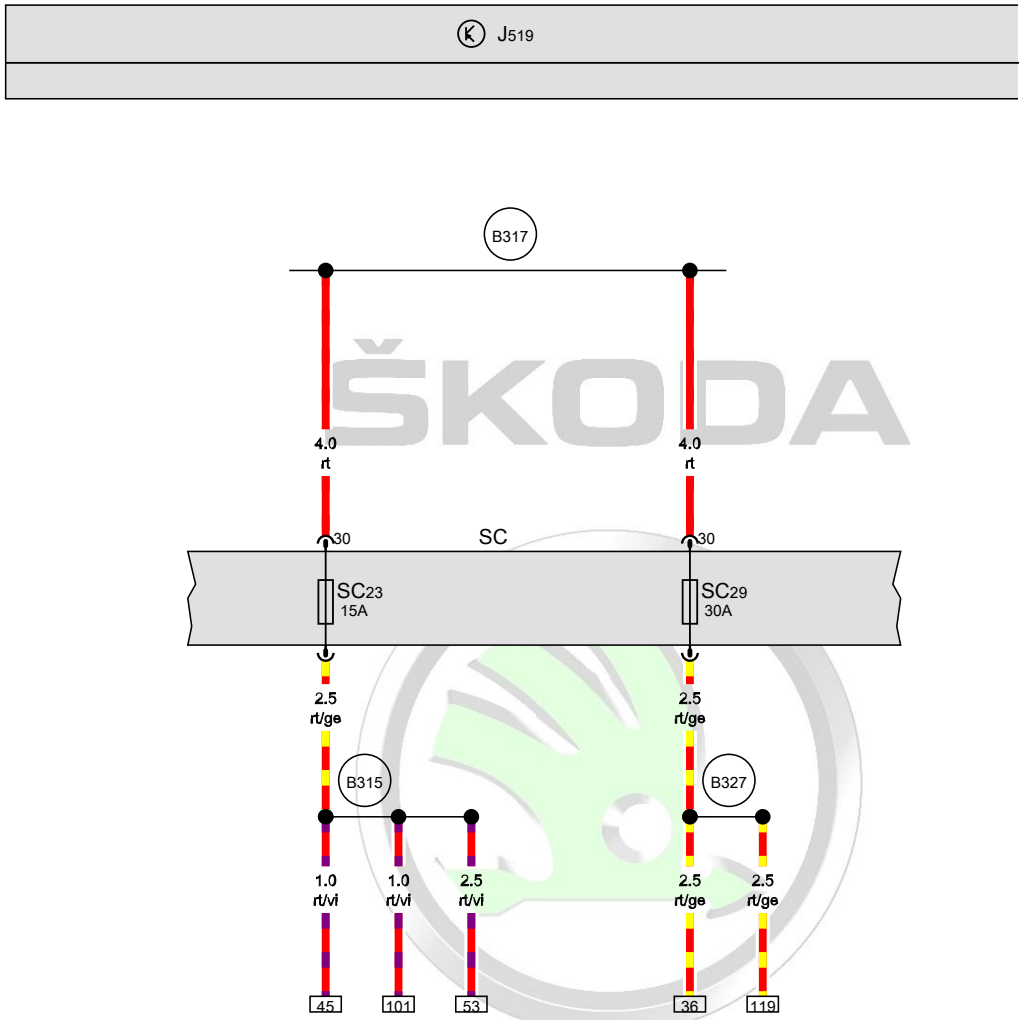

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B315	Positive connection 1 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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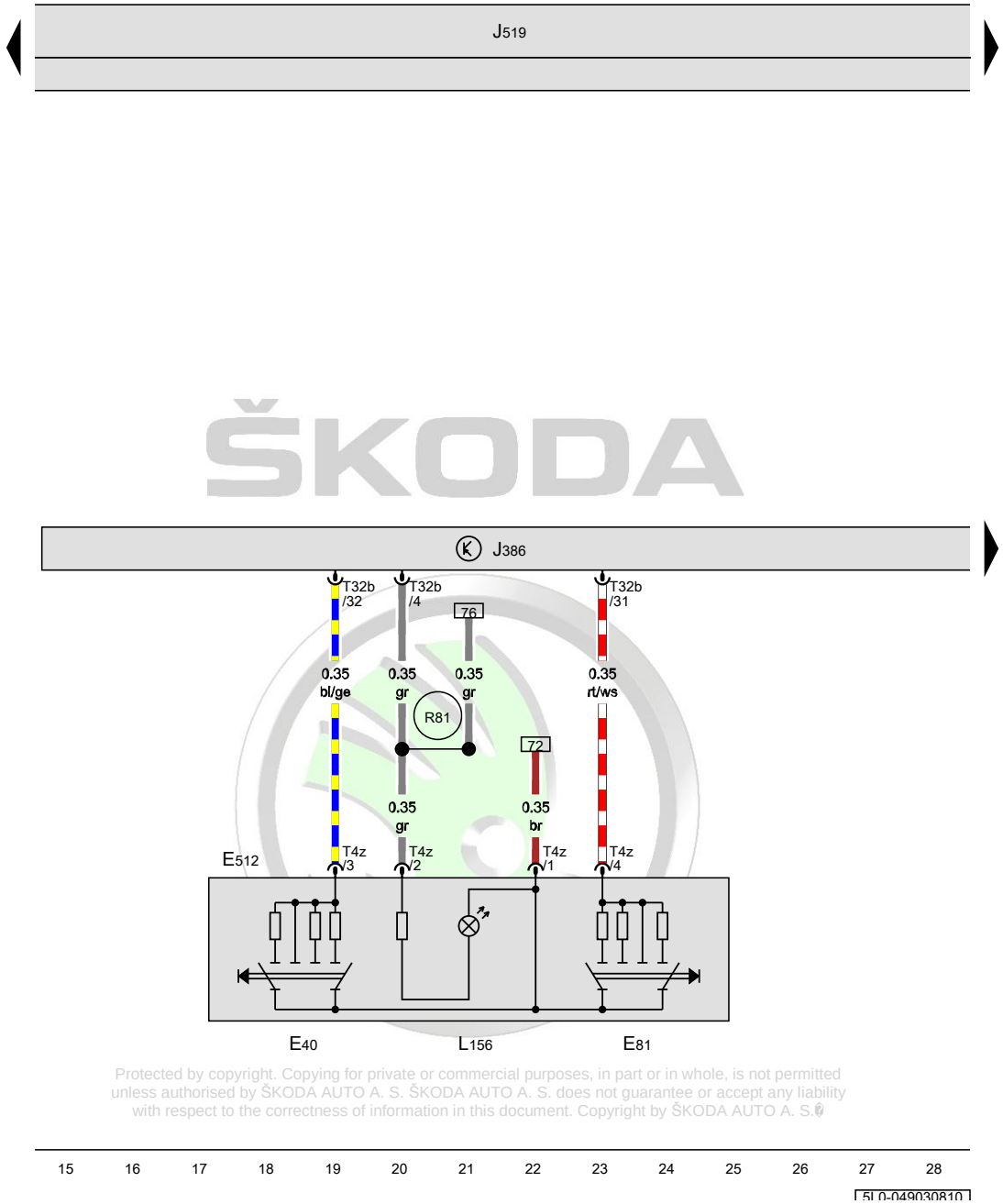

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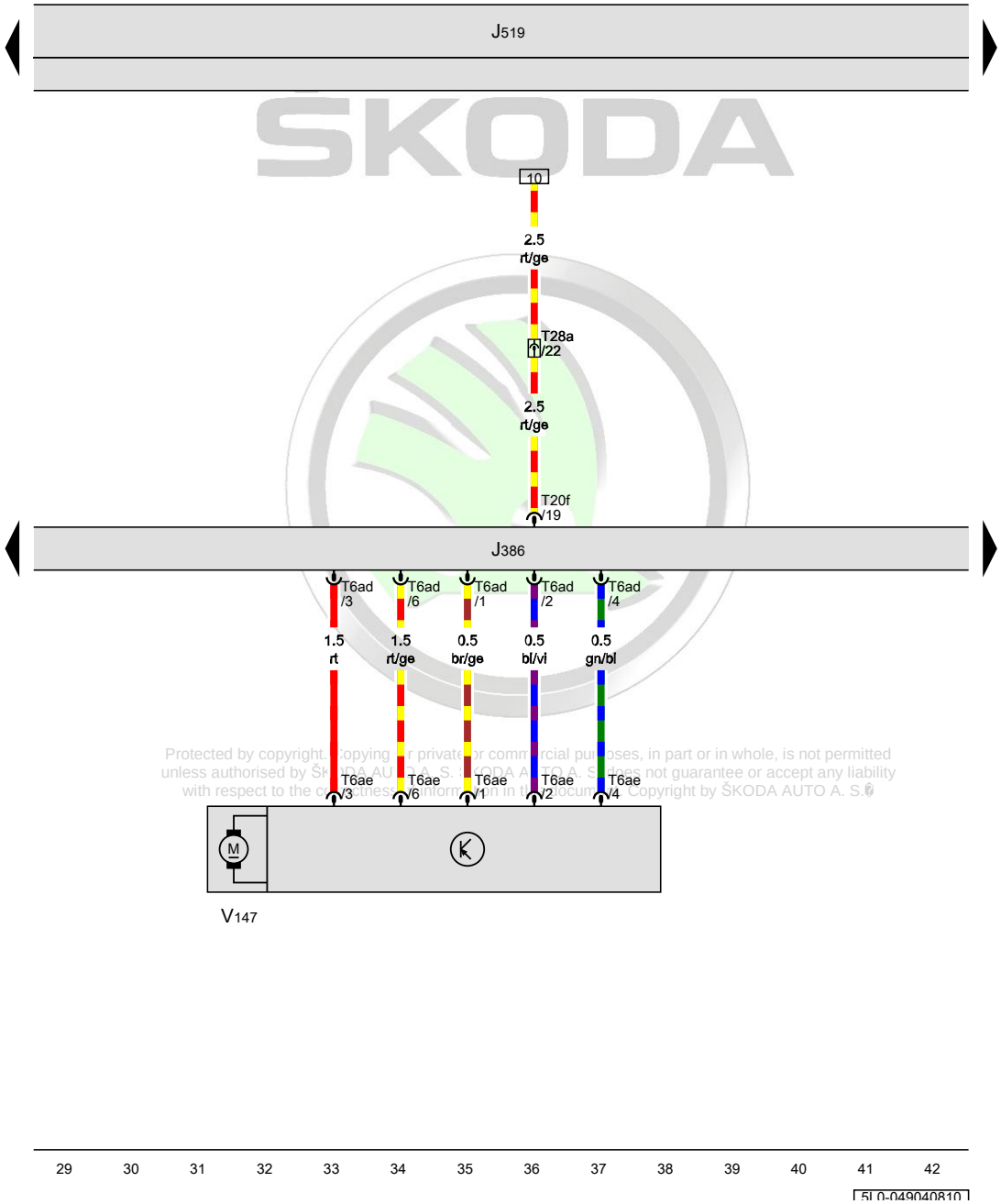
Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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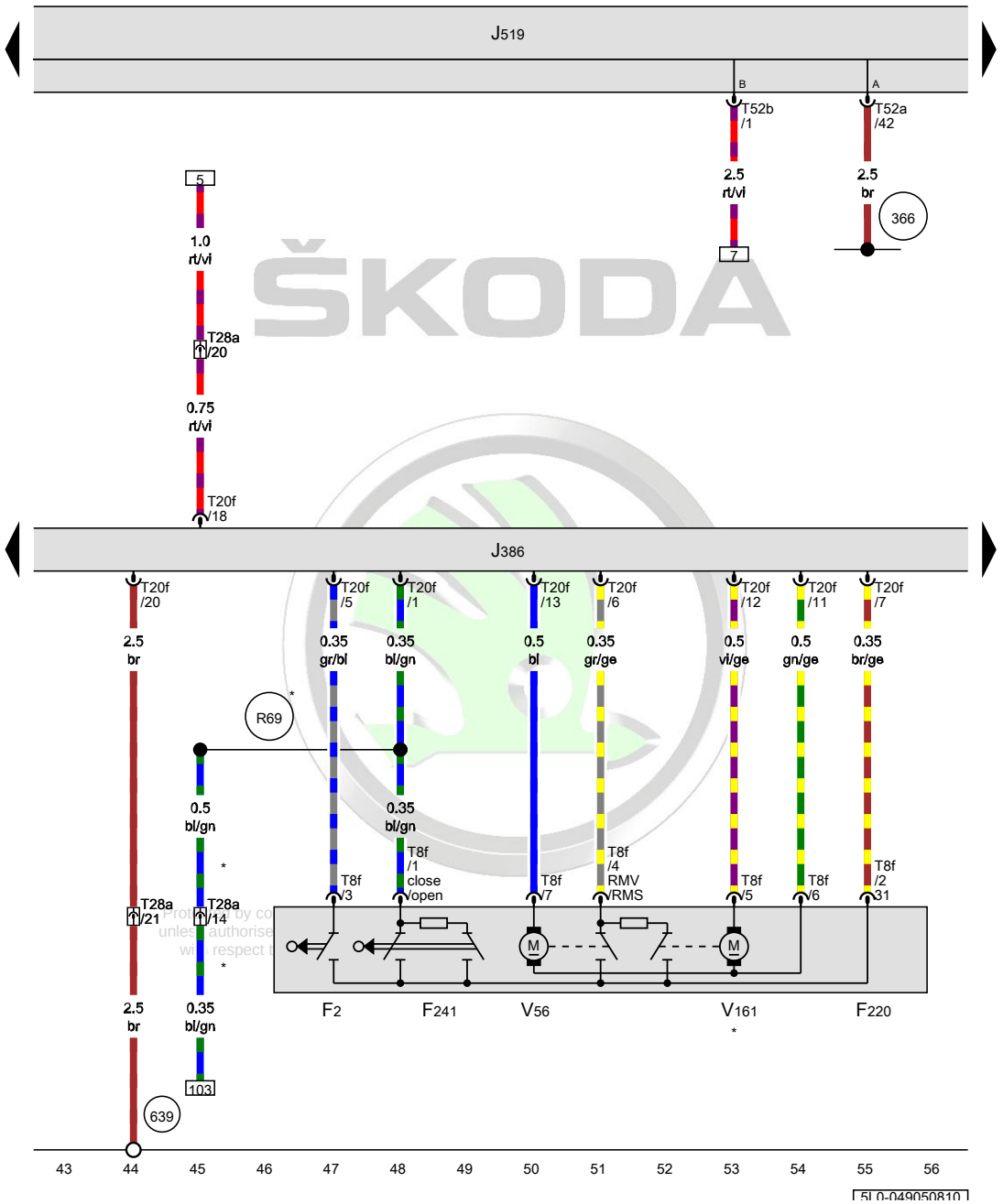

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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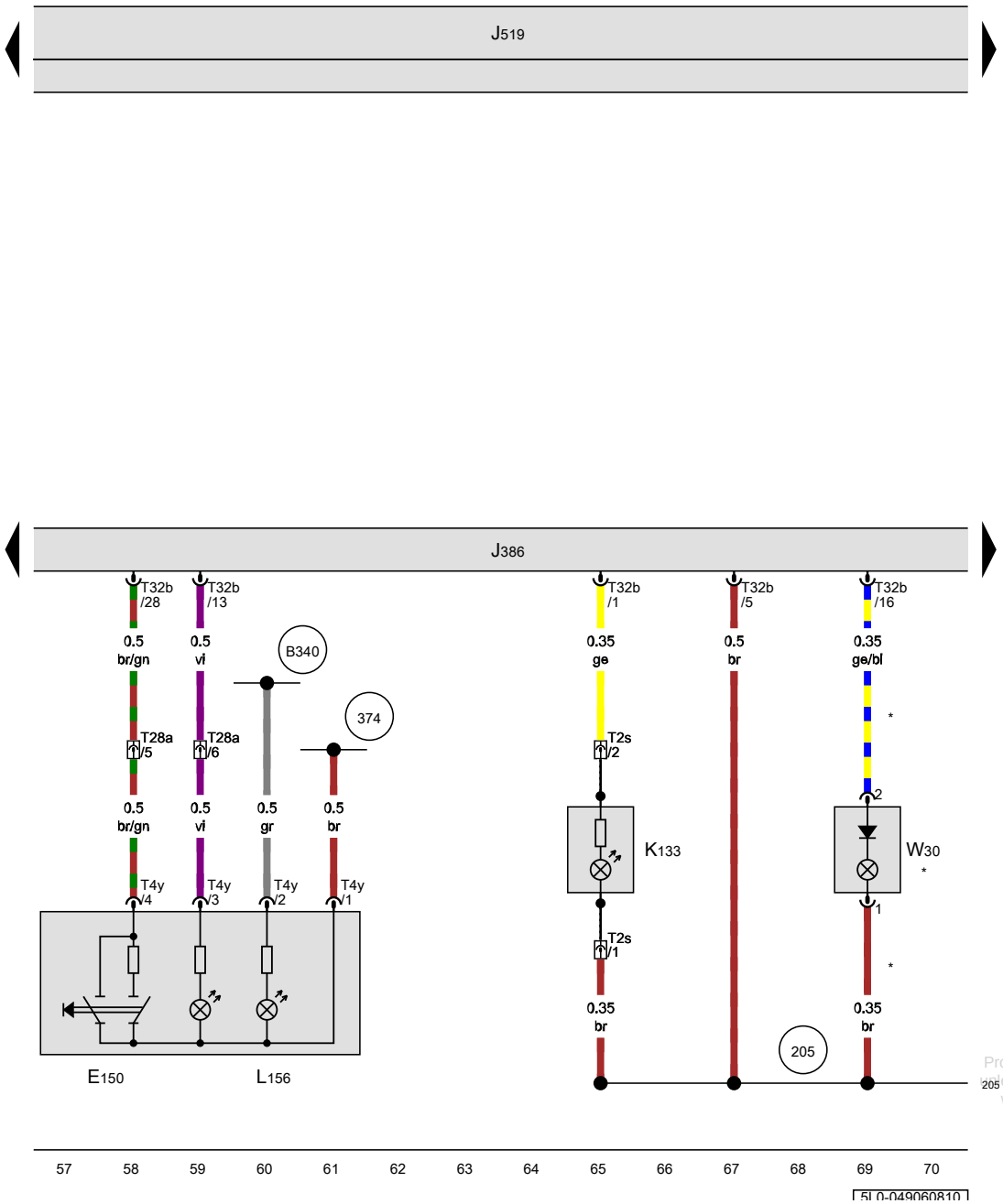
Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
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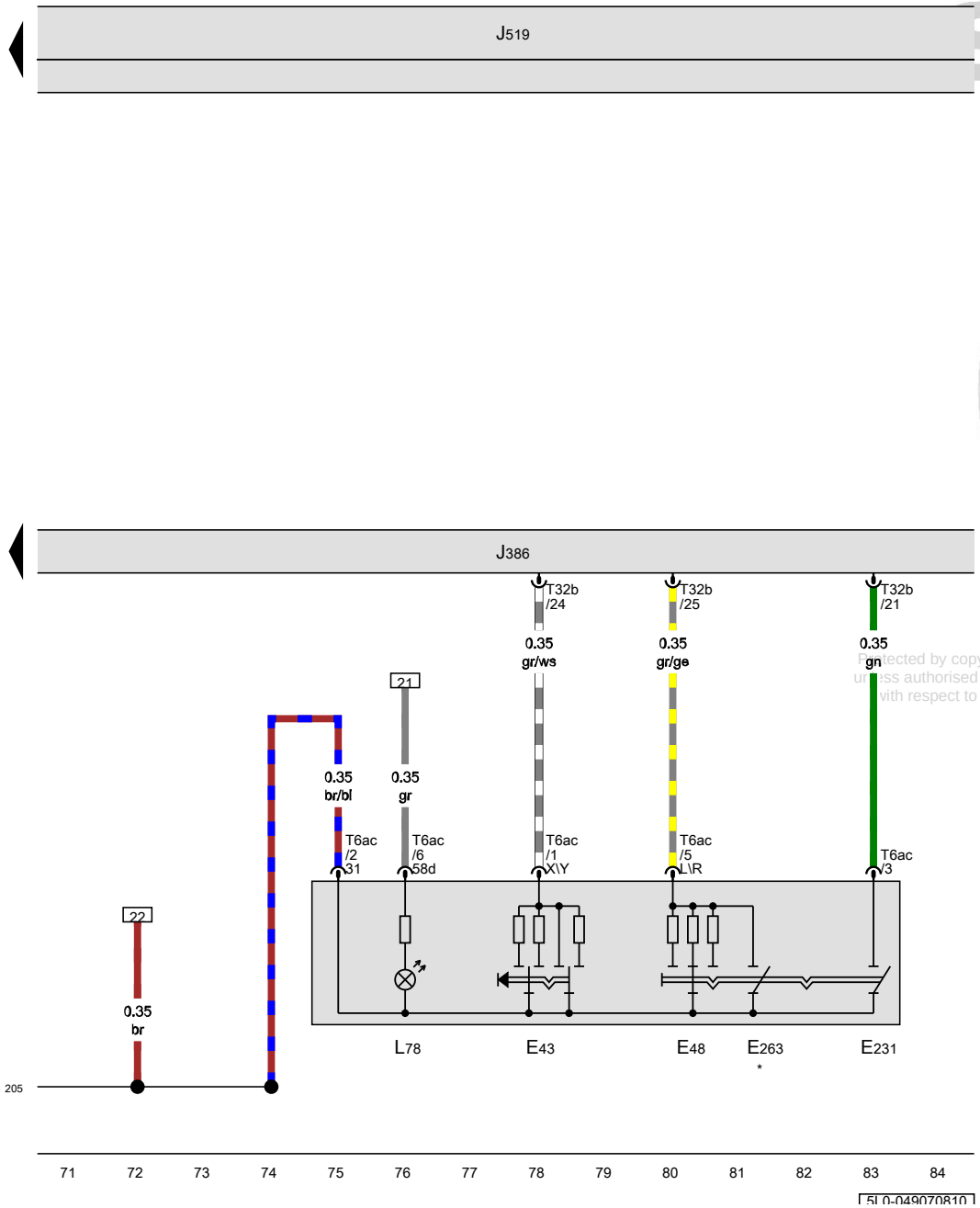
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



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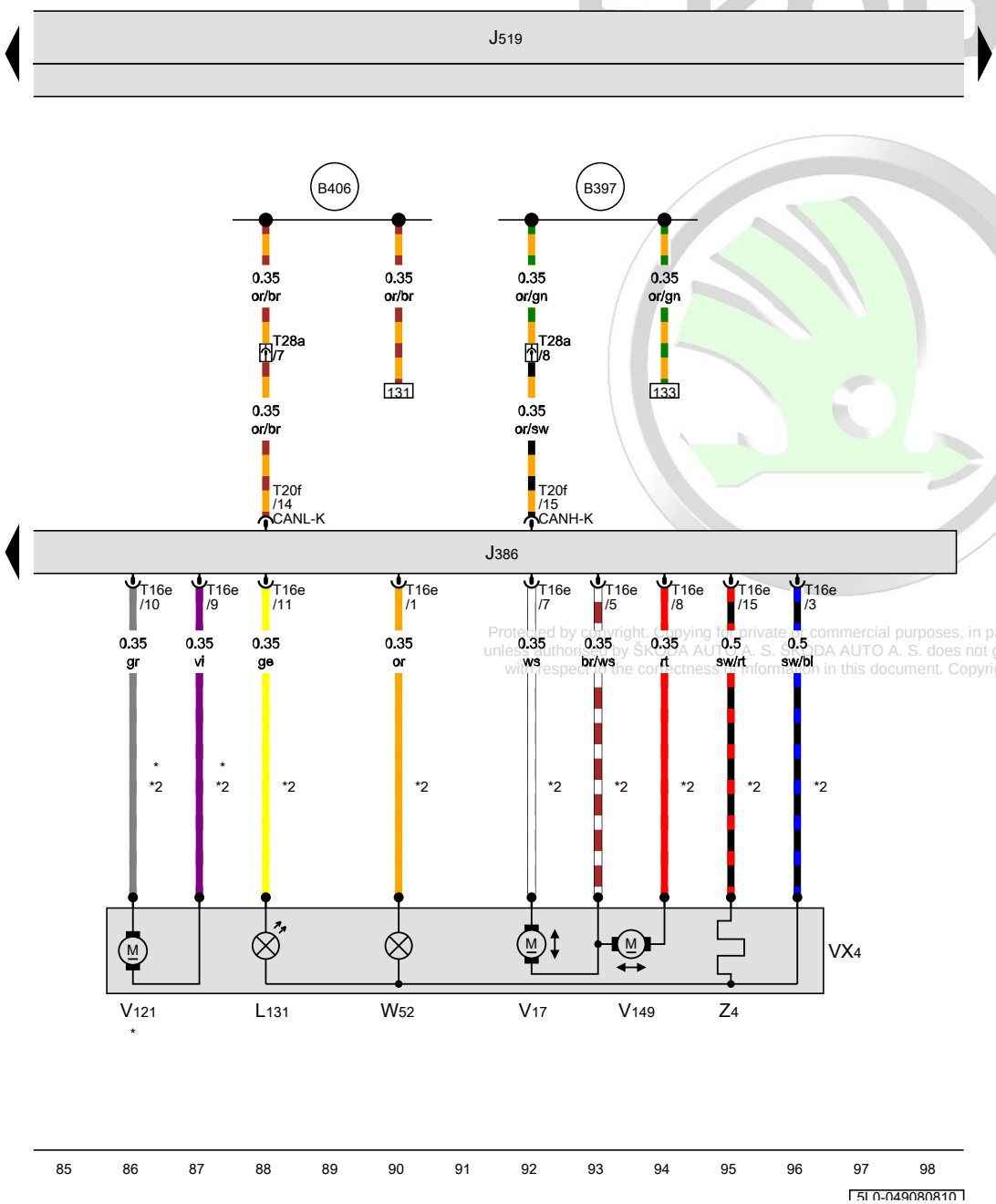

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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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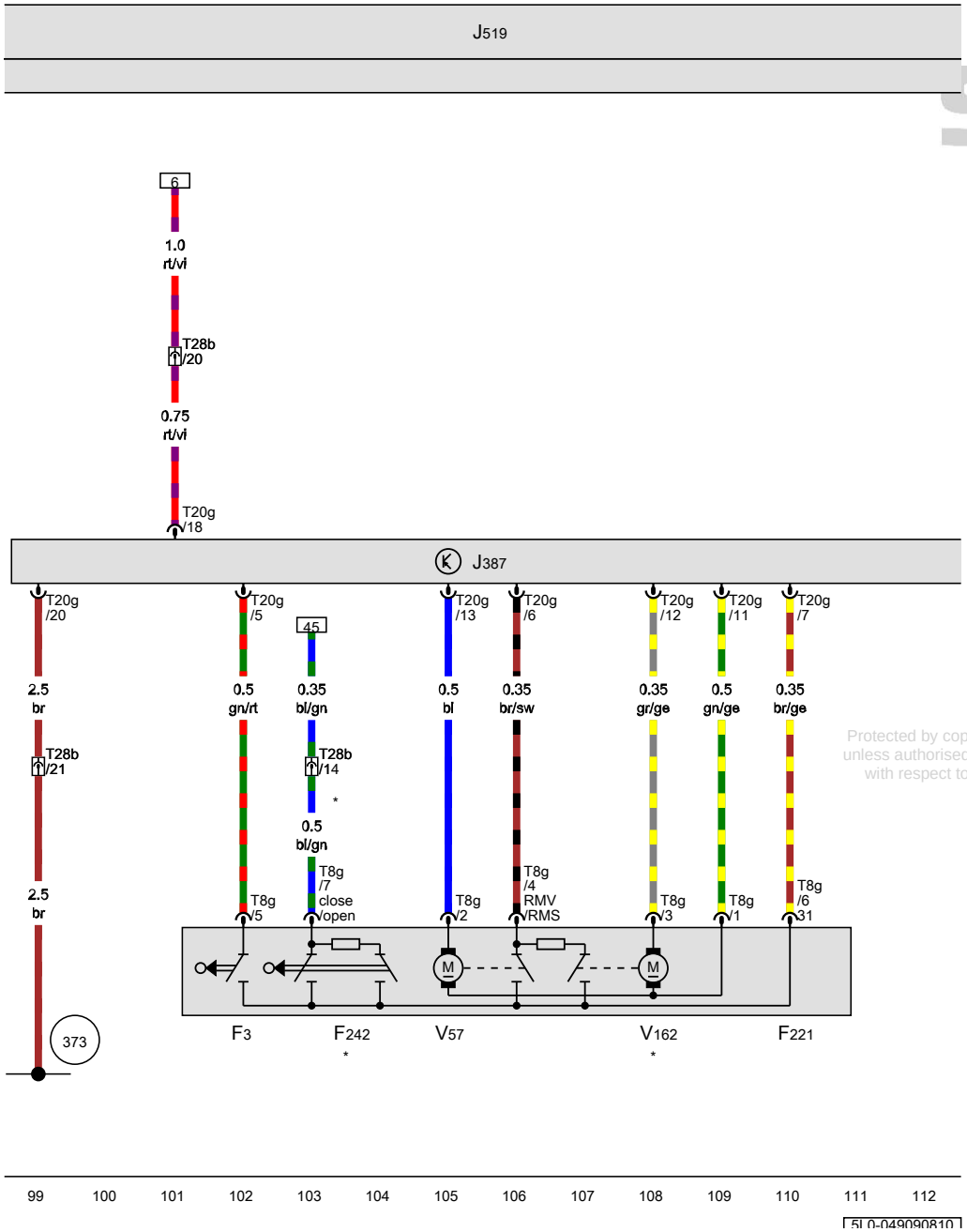

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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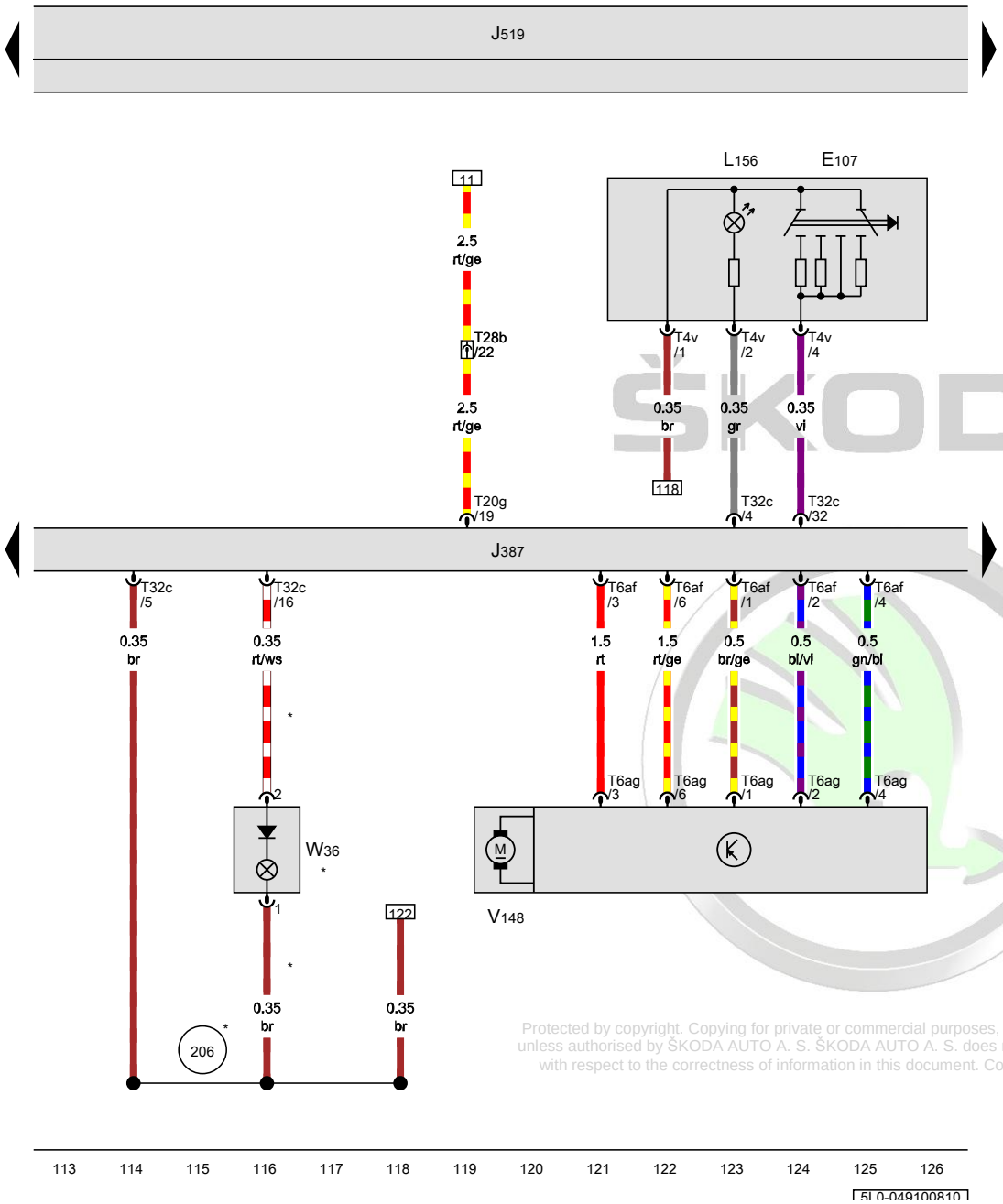

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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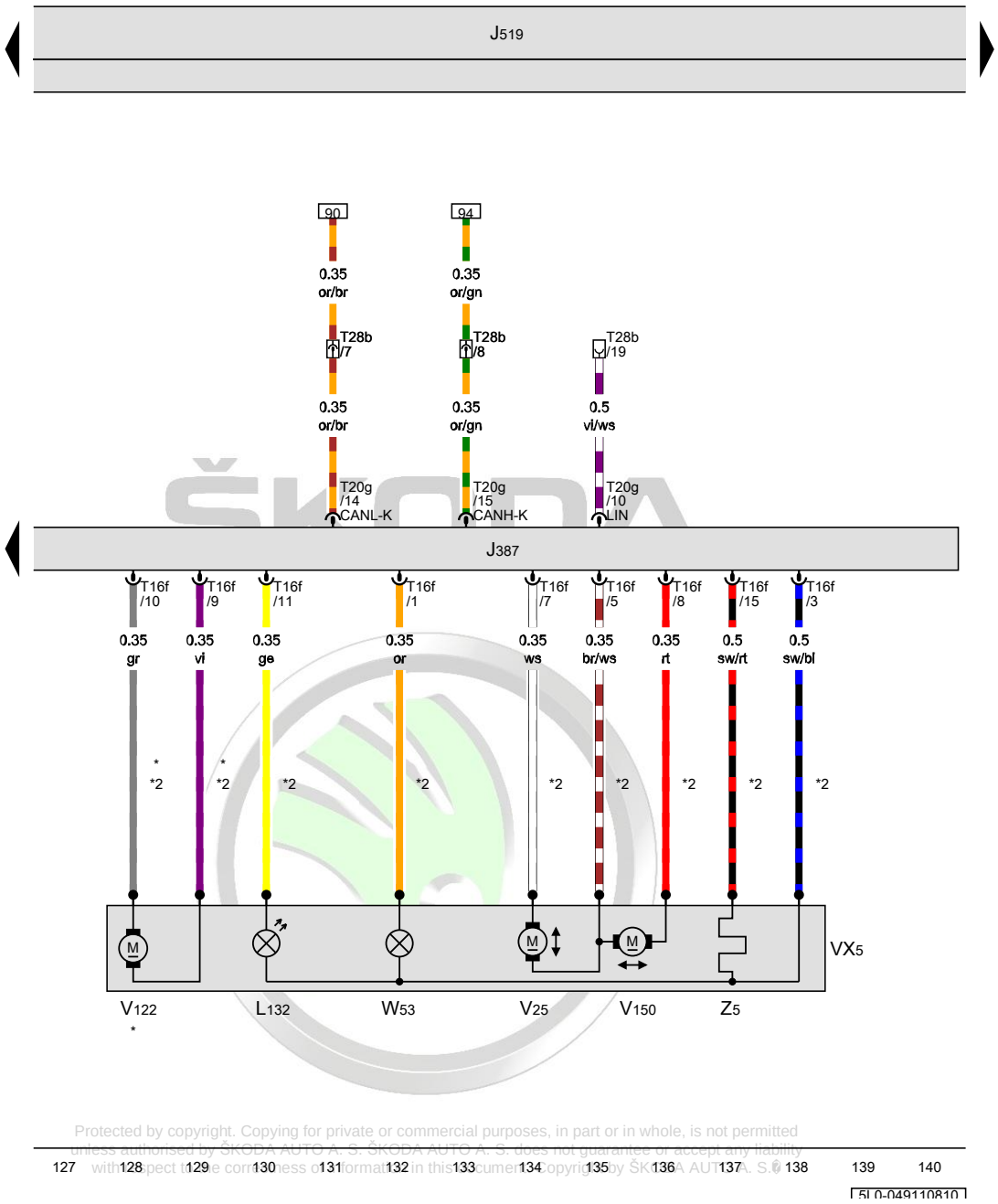

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
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ro	=	red
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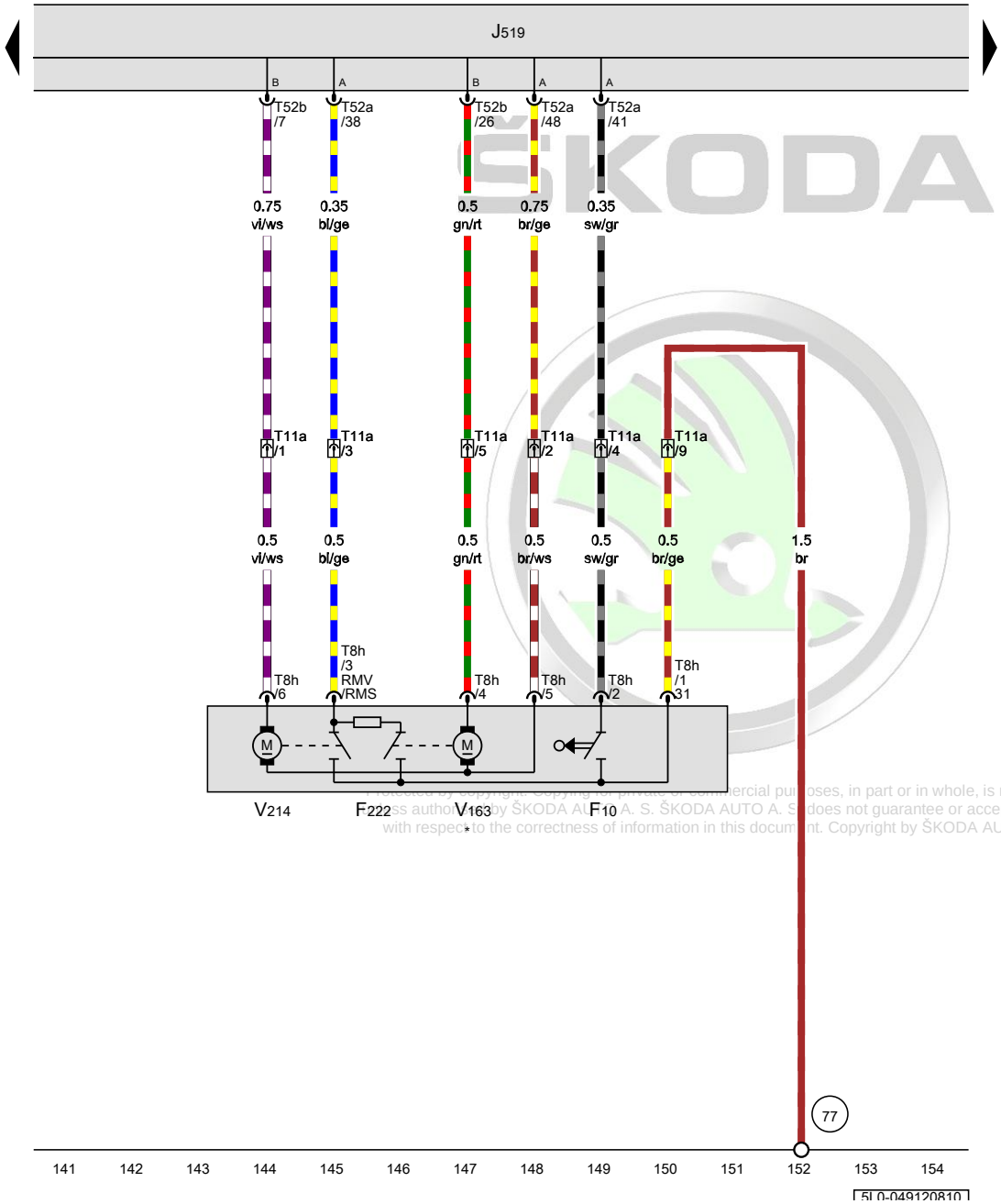

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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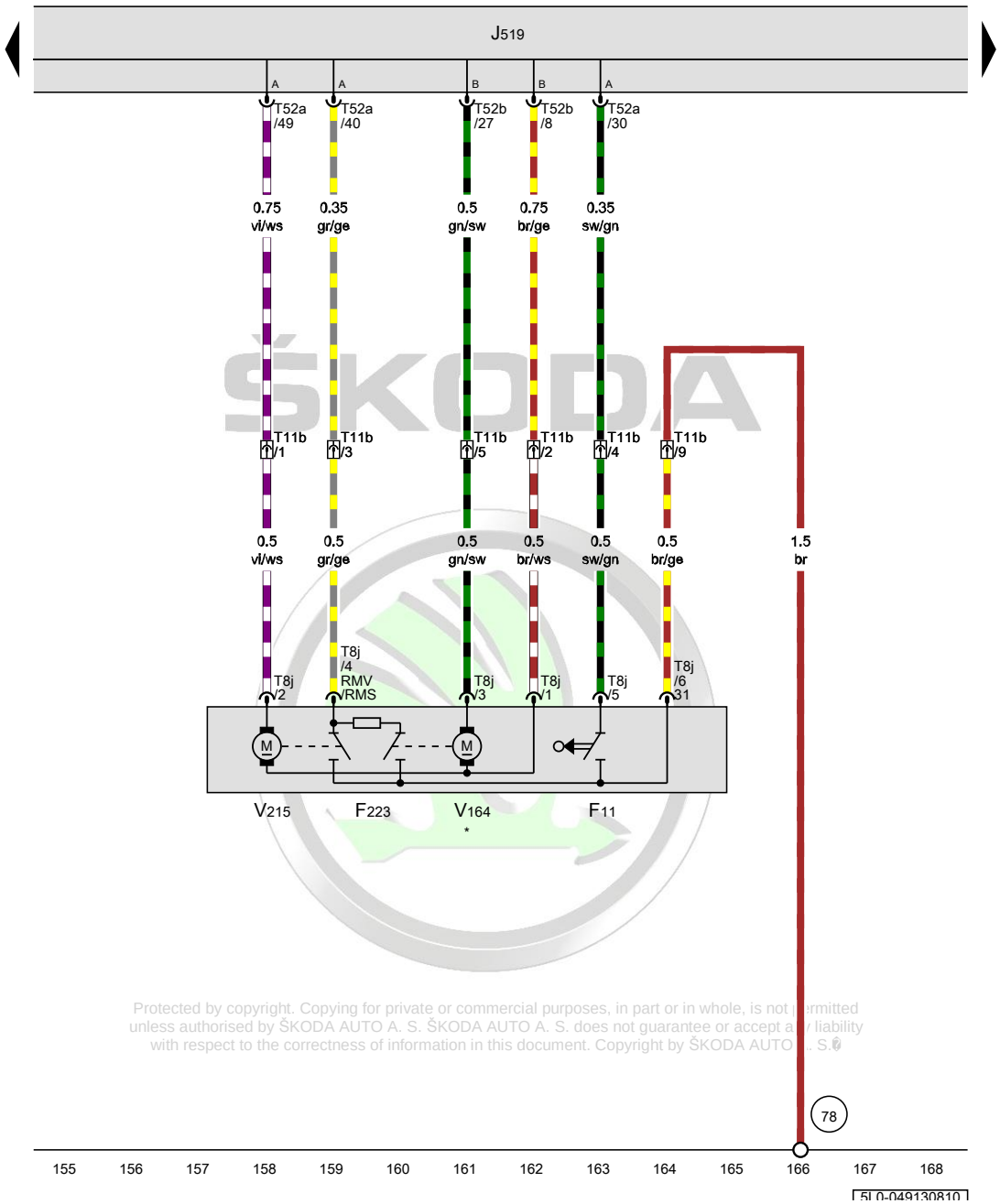

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Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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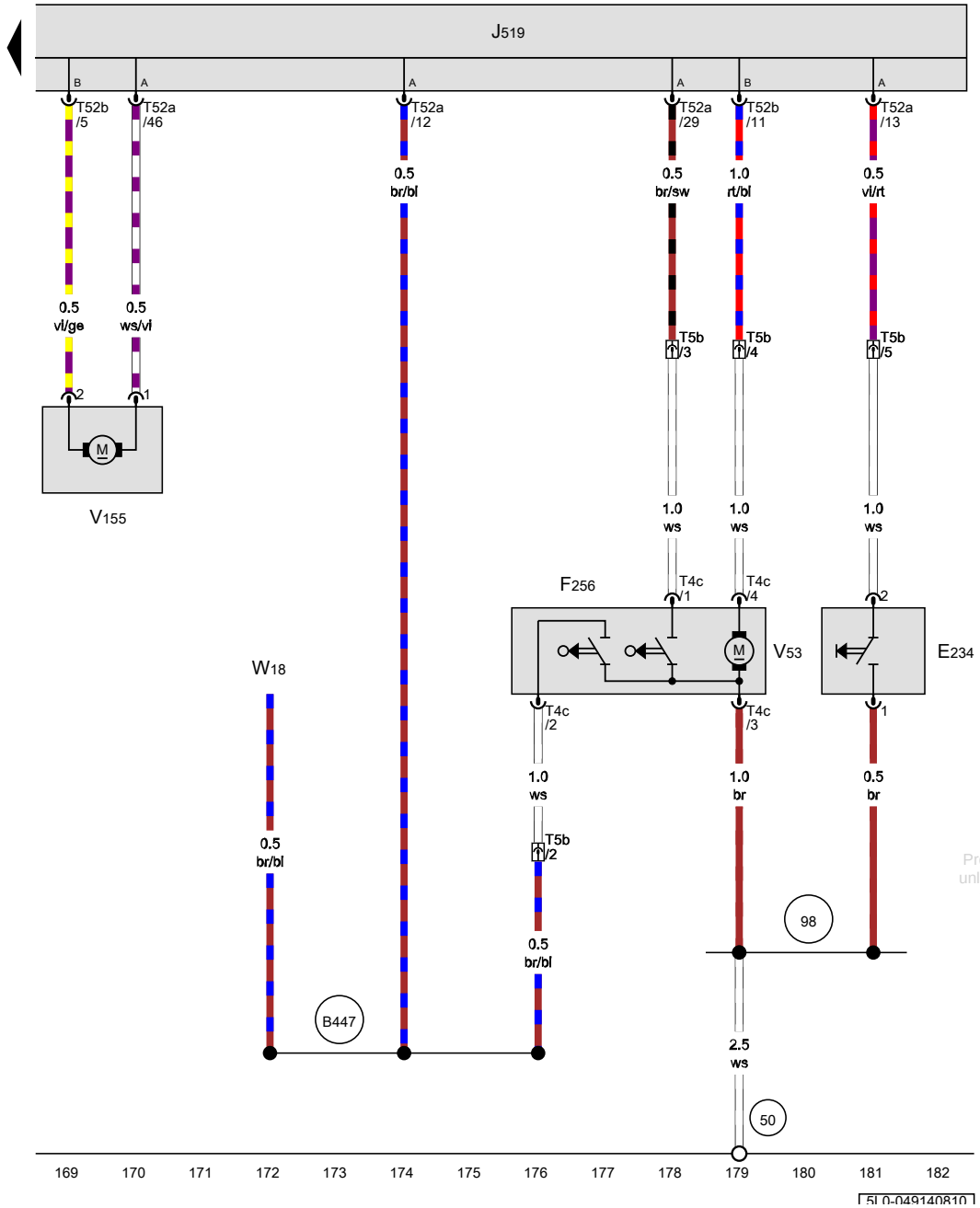

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Convenience system with electric window regulators

From August 2009

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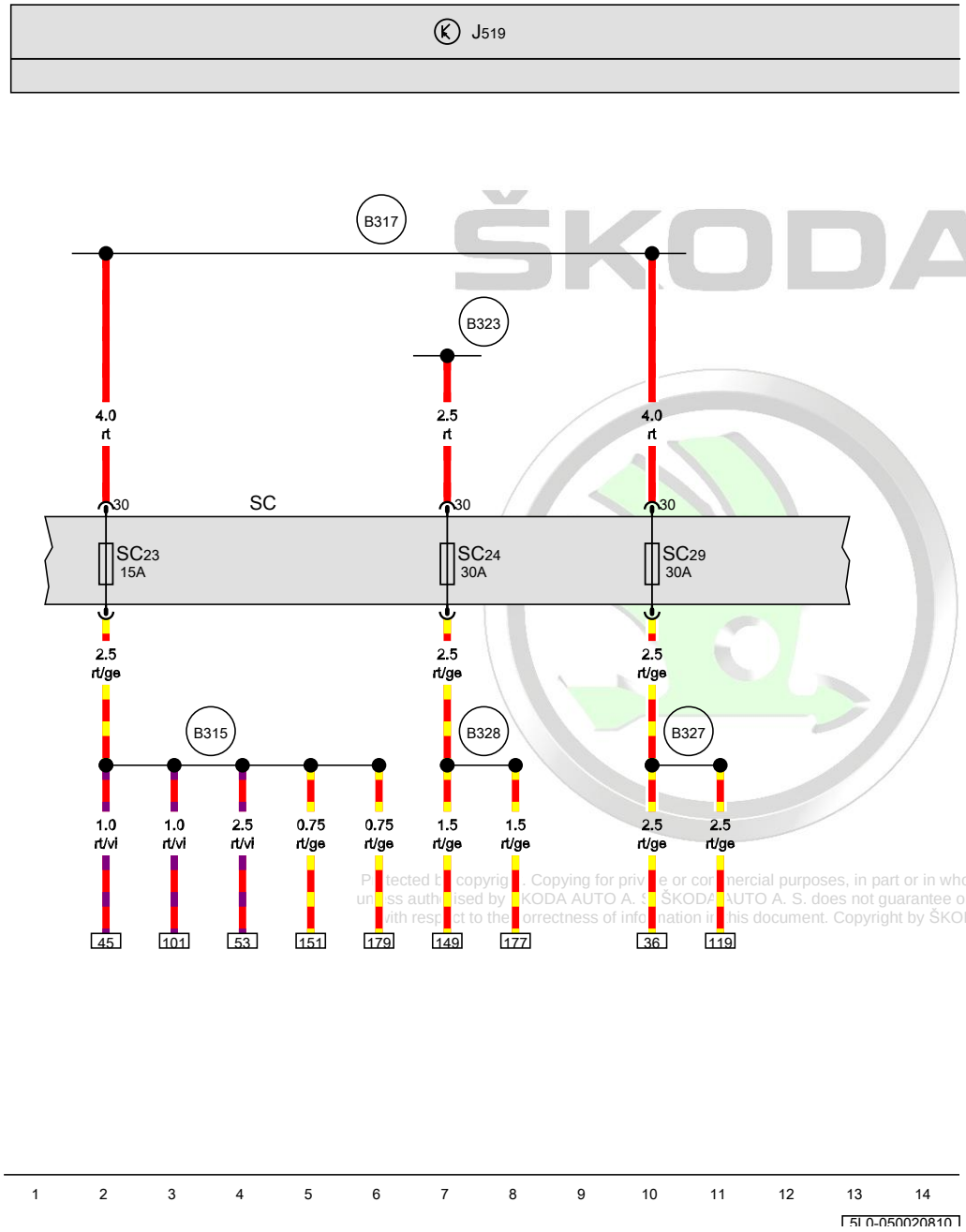

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B315	Positive connection 1 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness
B328	Positive connection 14 (30a) in main wiring harness

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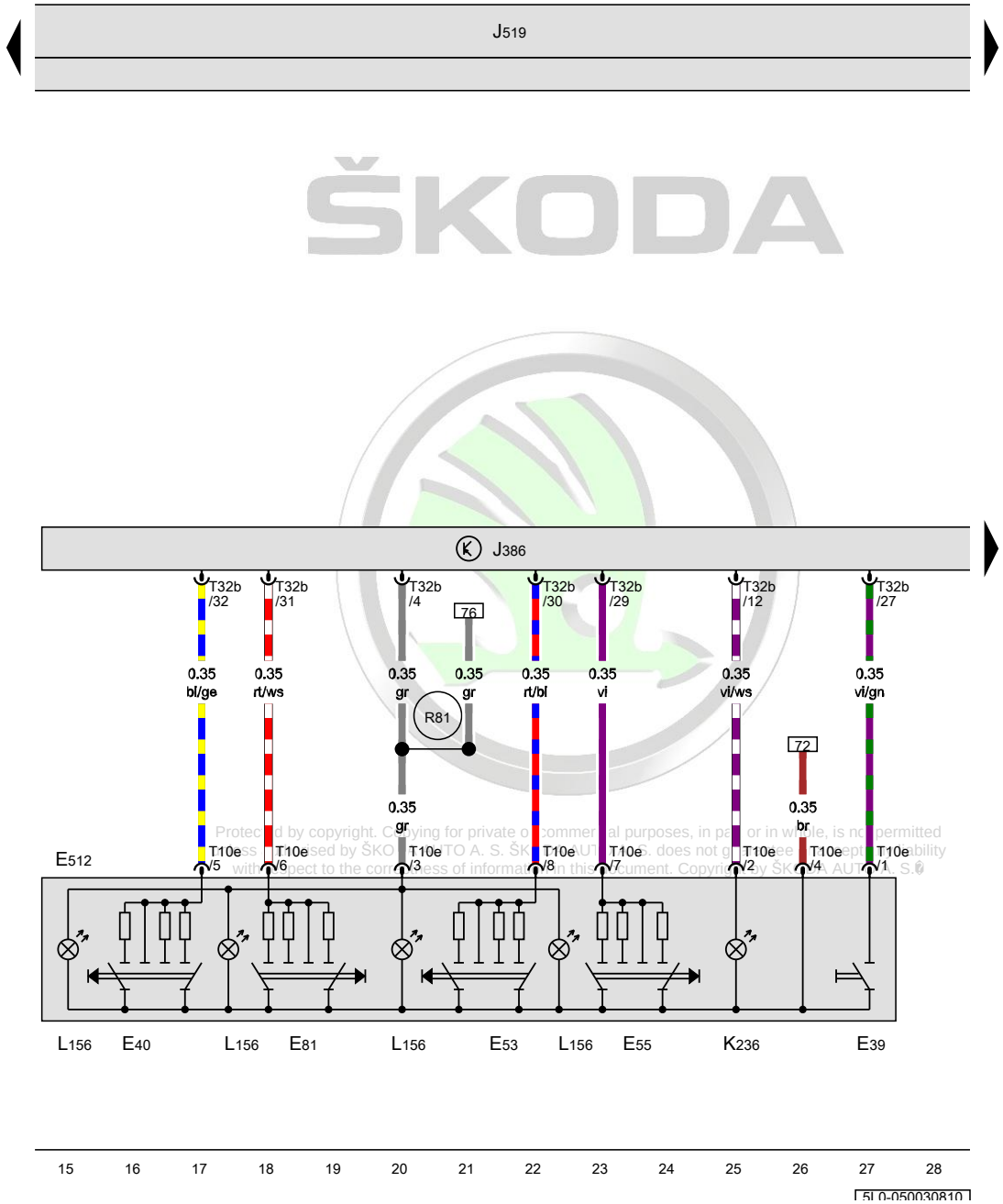

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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sw	=	black
ro	=	red
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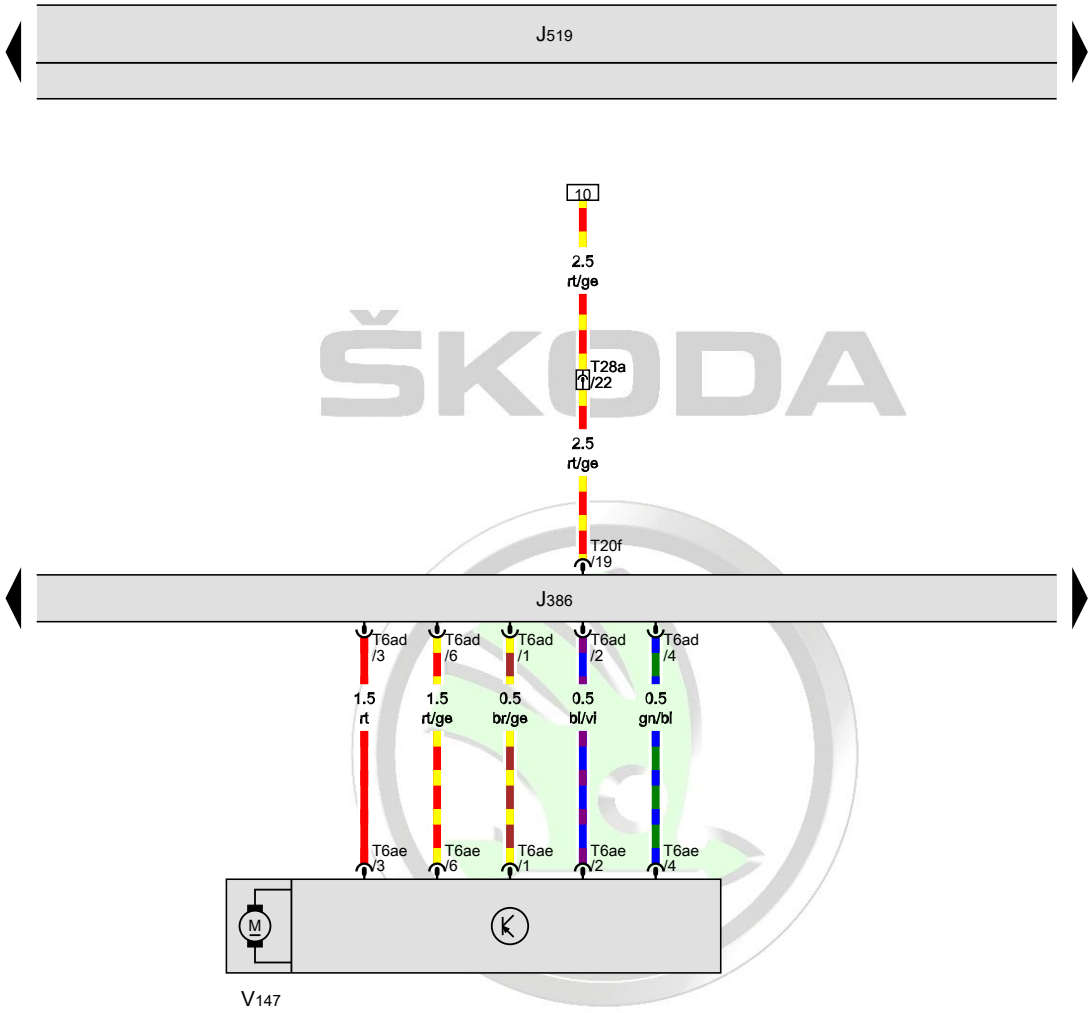
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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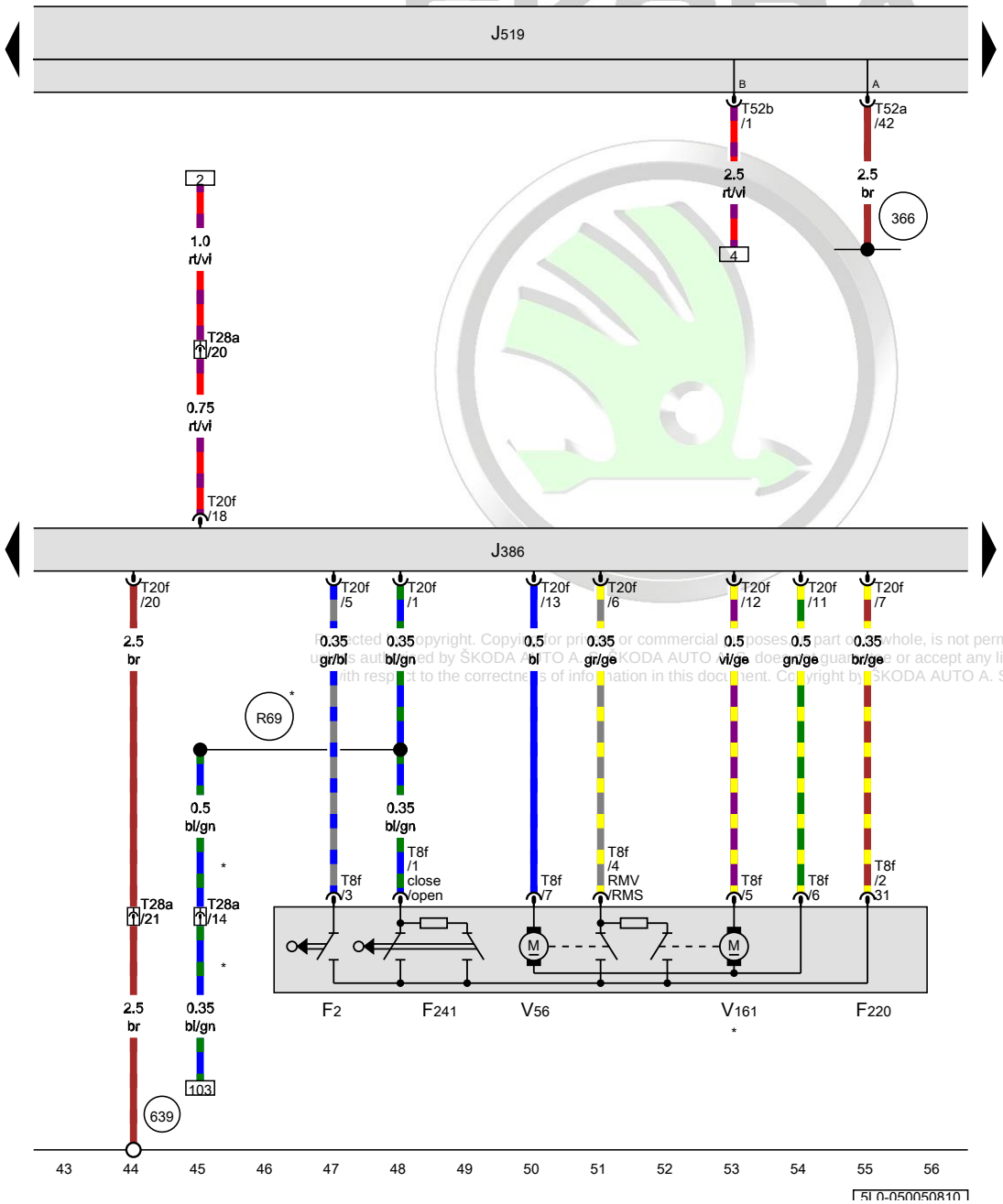

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Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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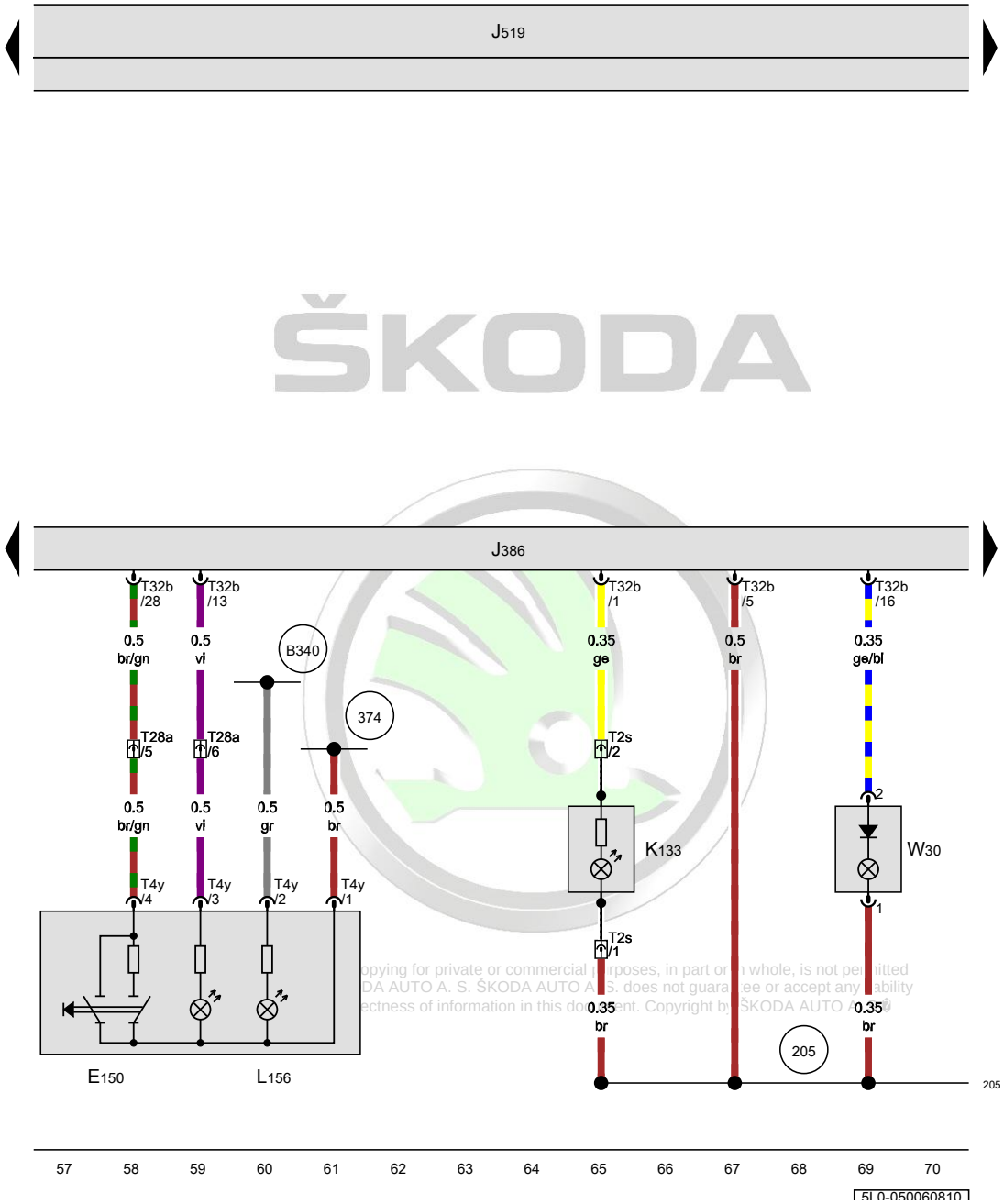
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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sw = black
ro = red
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bl = blue
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or = orange
rs = pink

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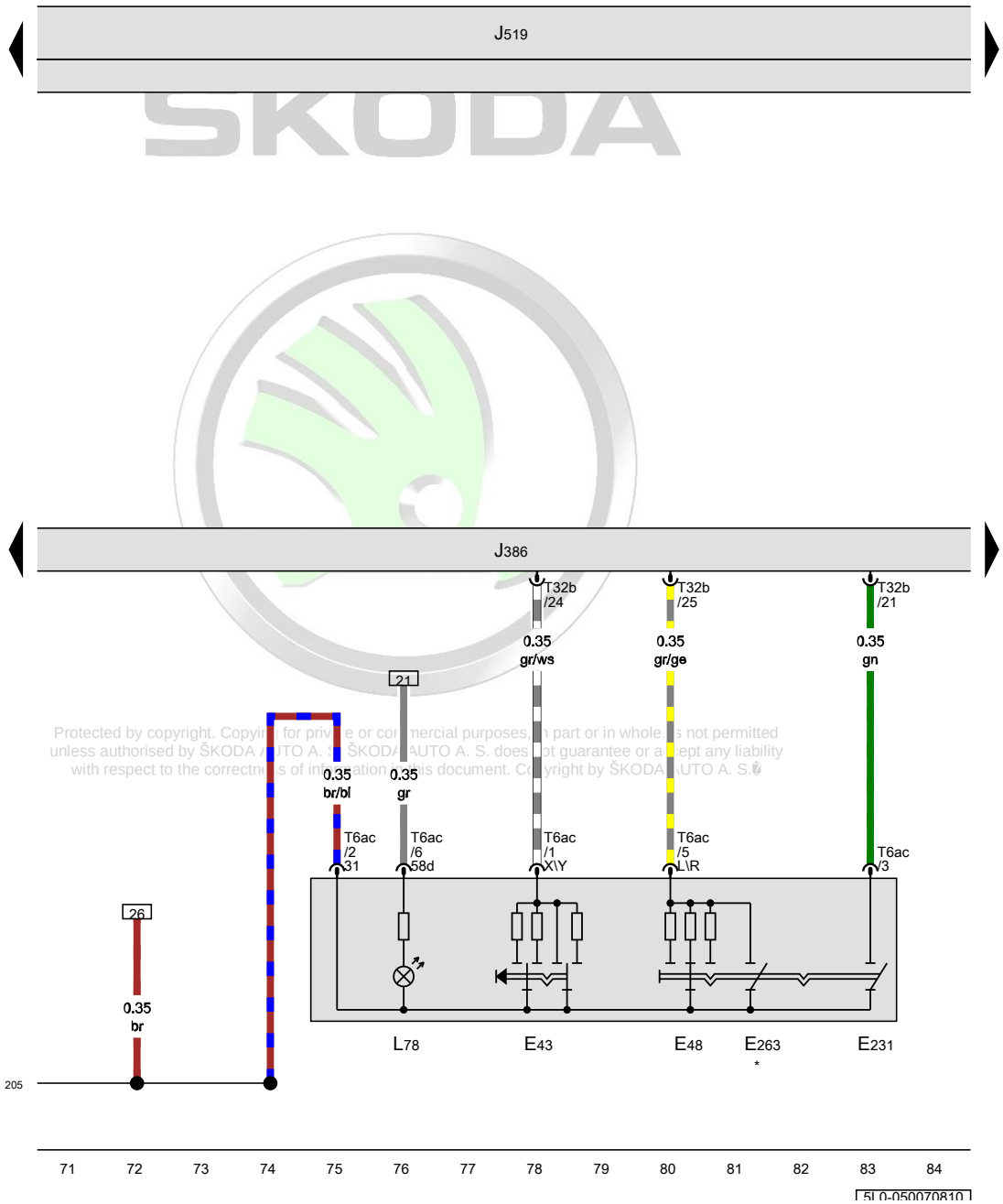

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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
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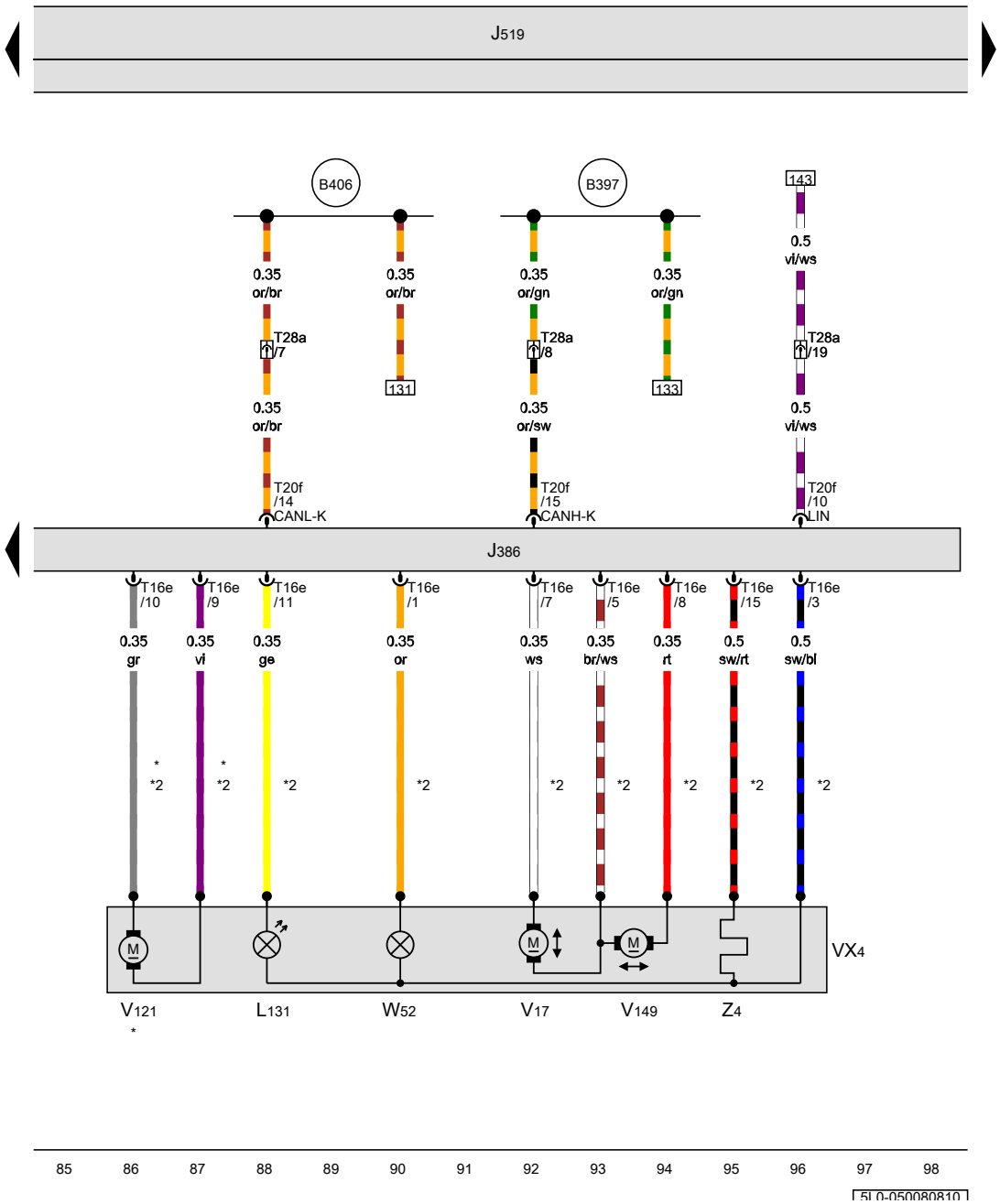

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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ro	=	red
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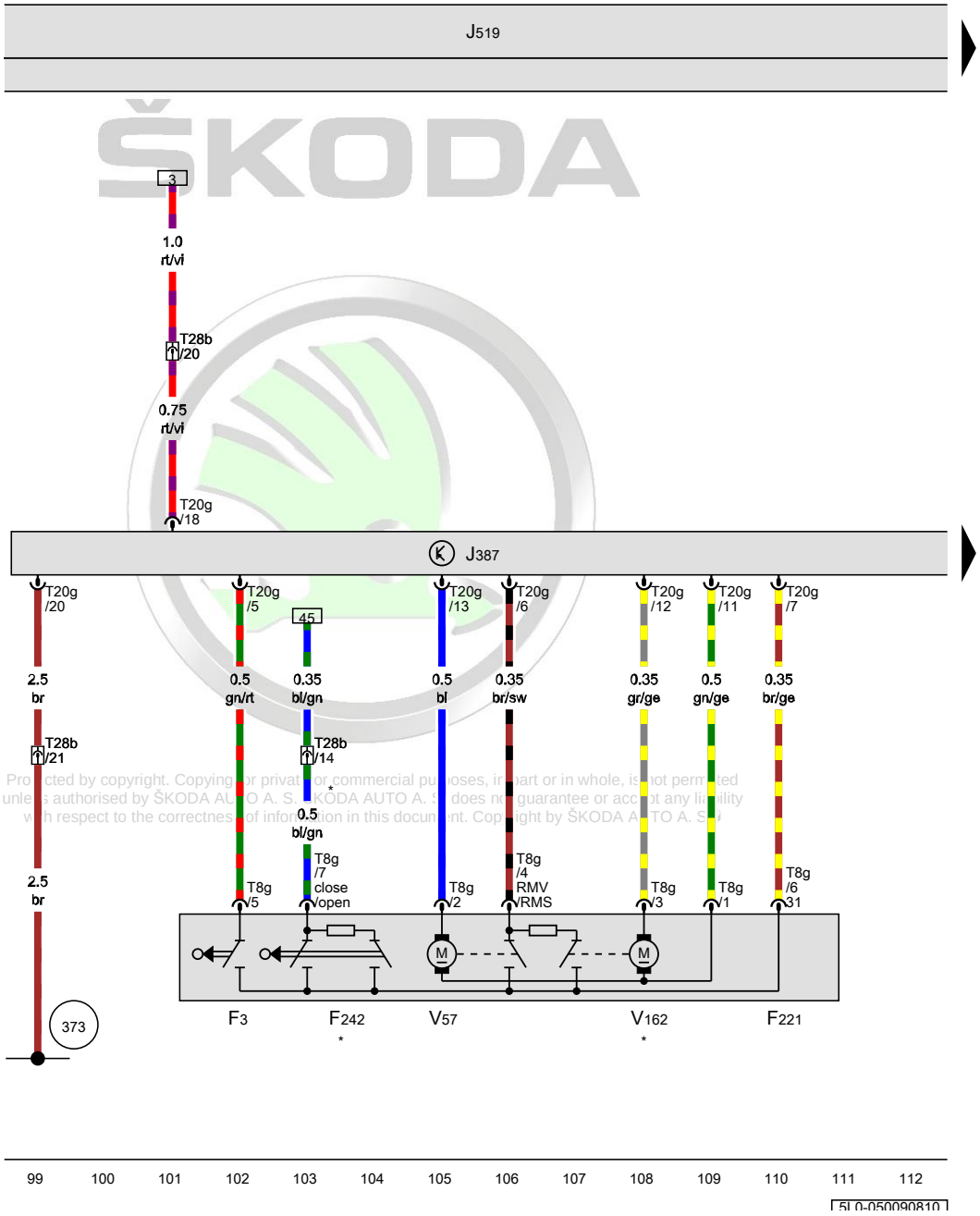

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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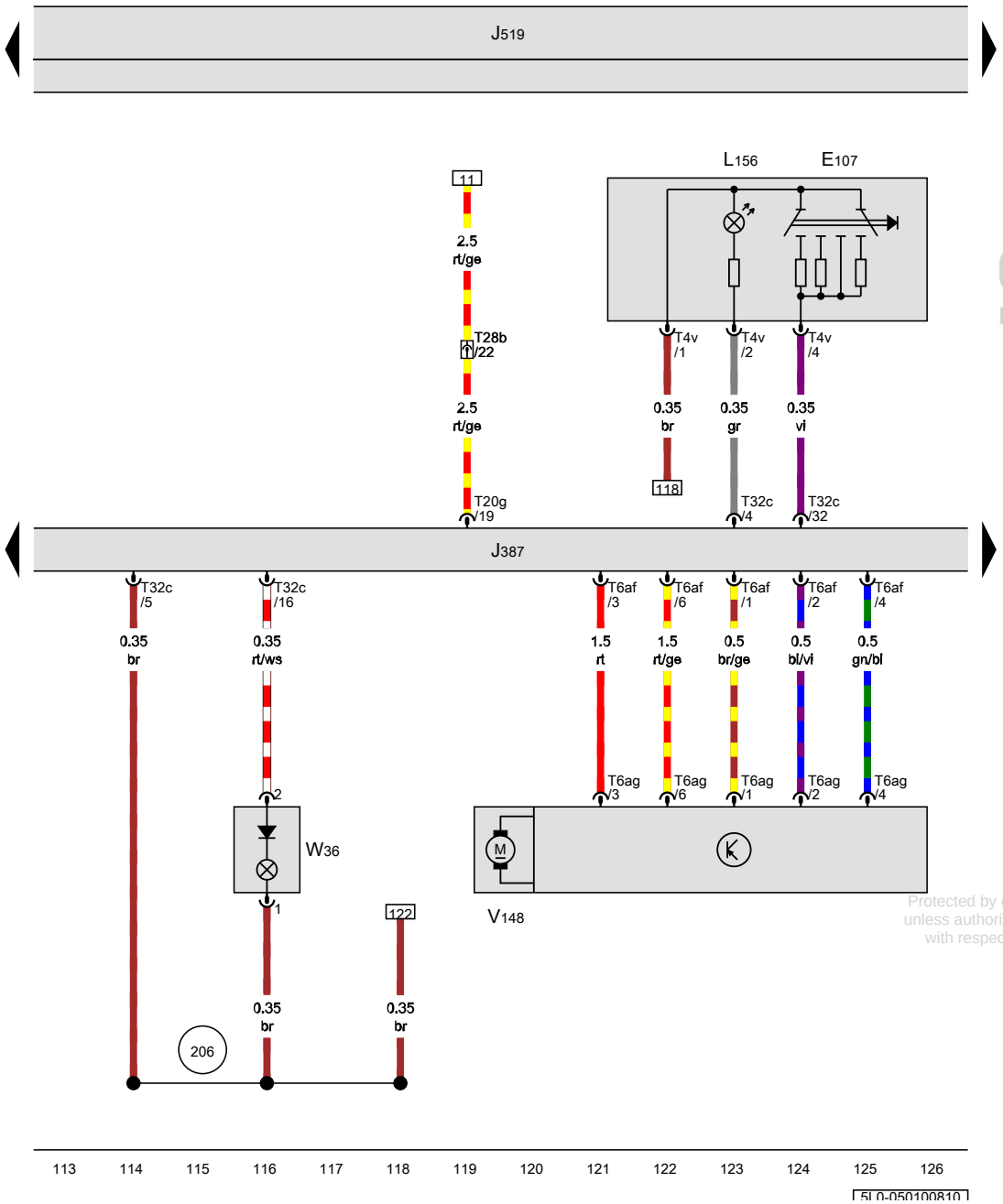

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

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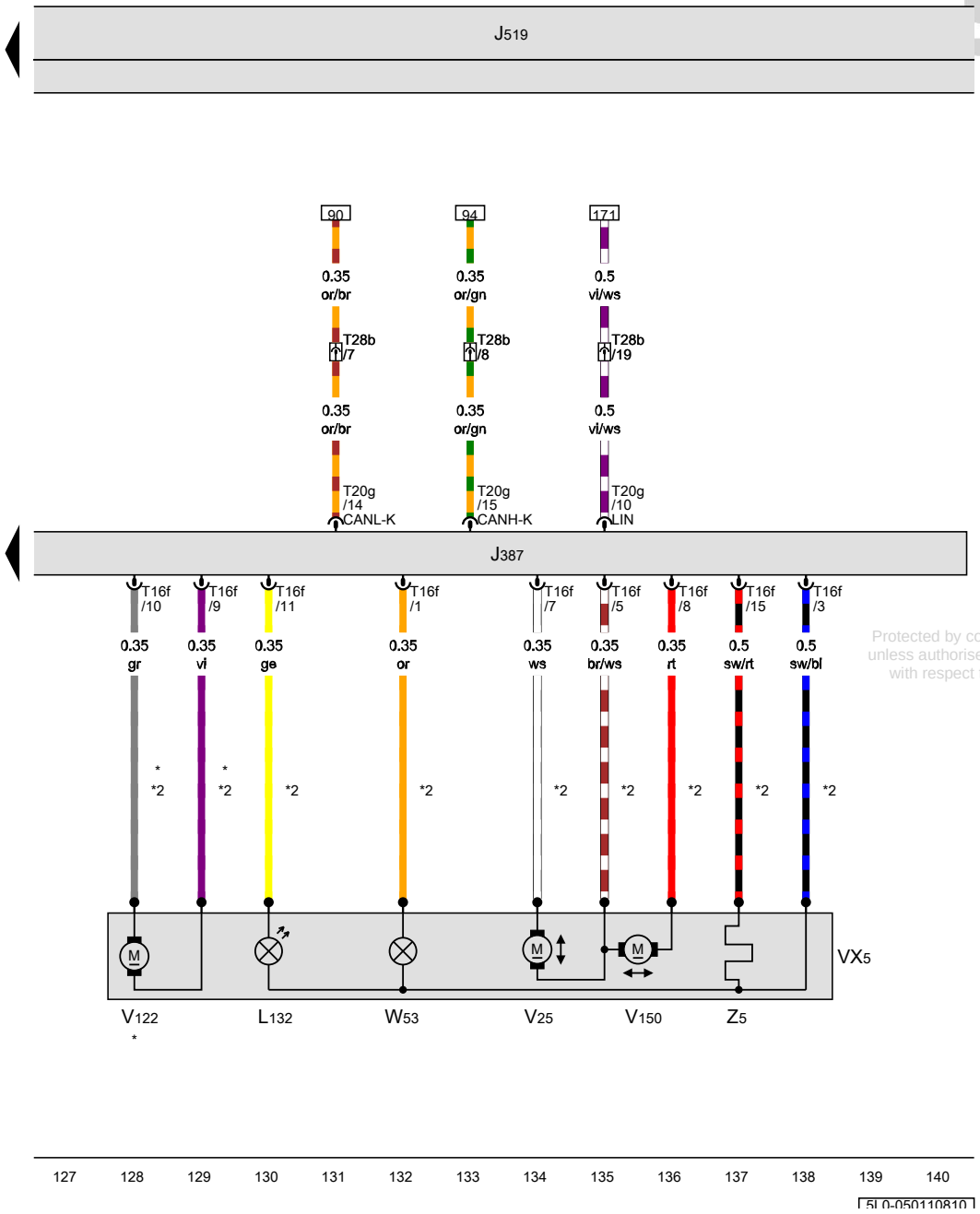
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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sw	=	black
ro	=	red
br	=	brown
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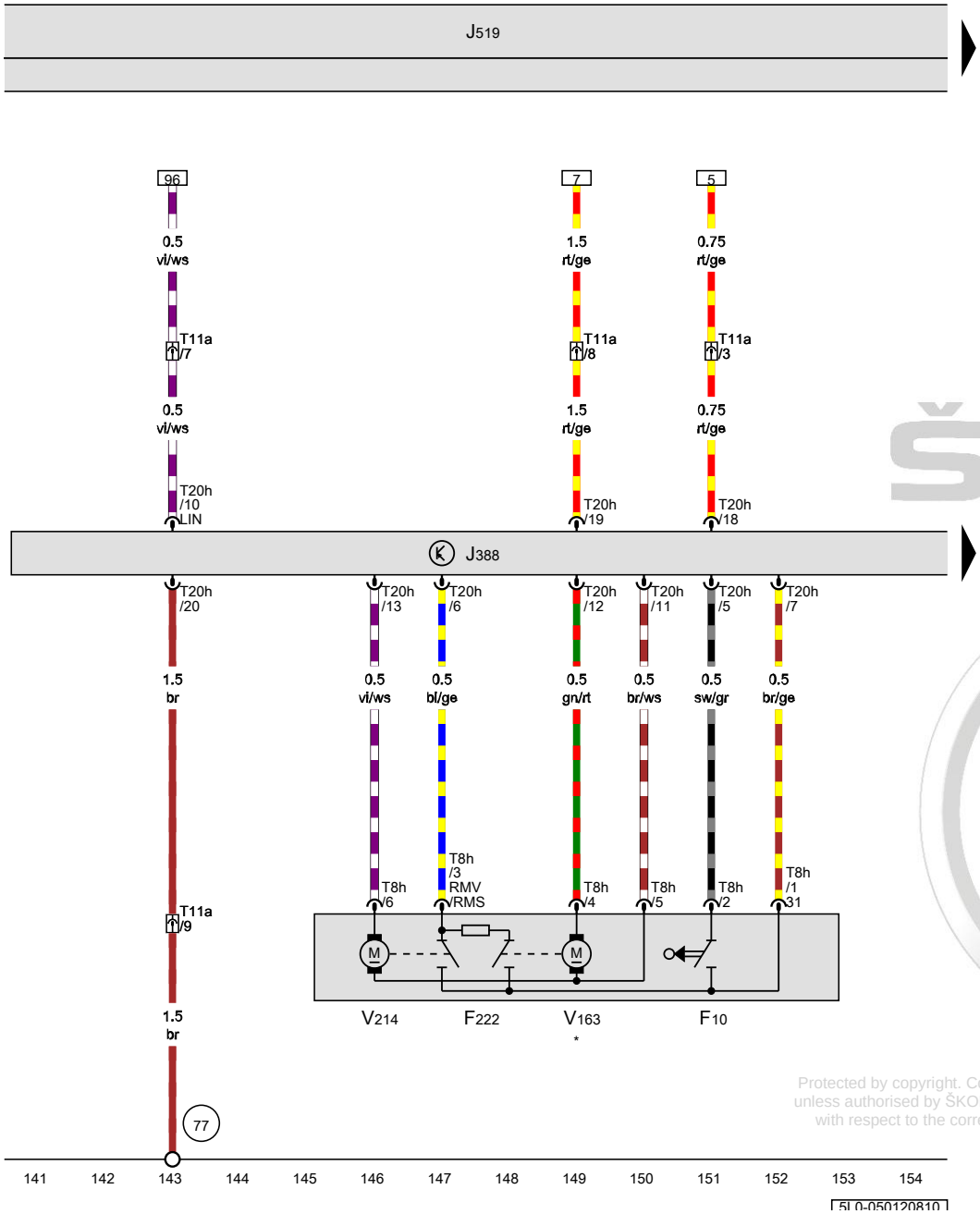
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



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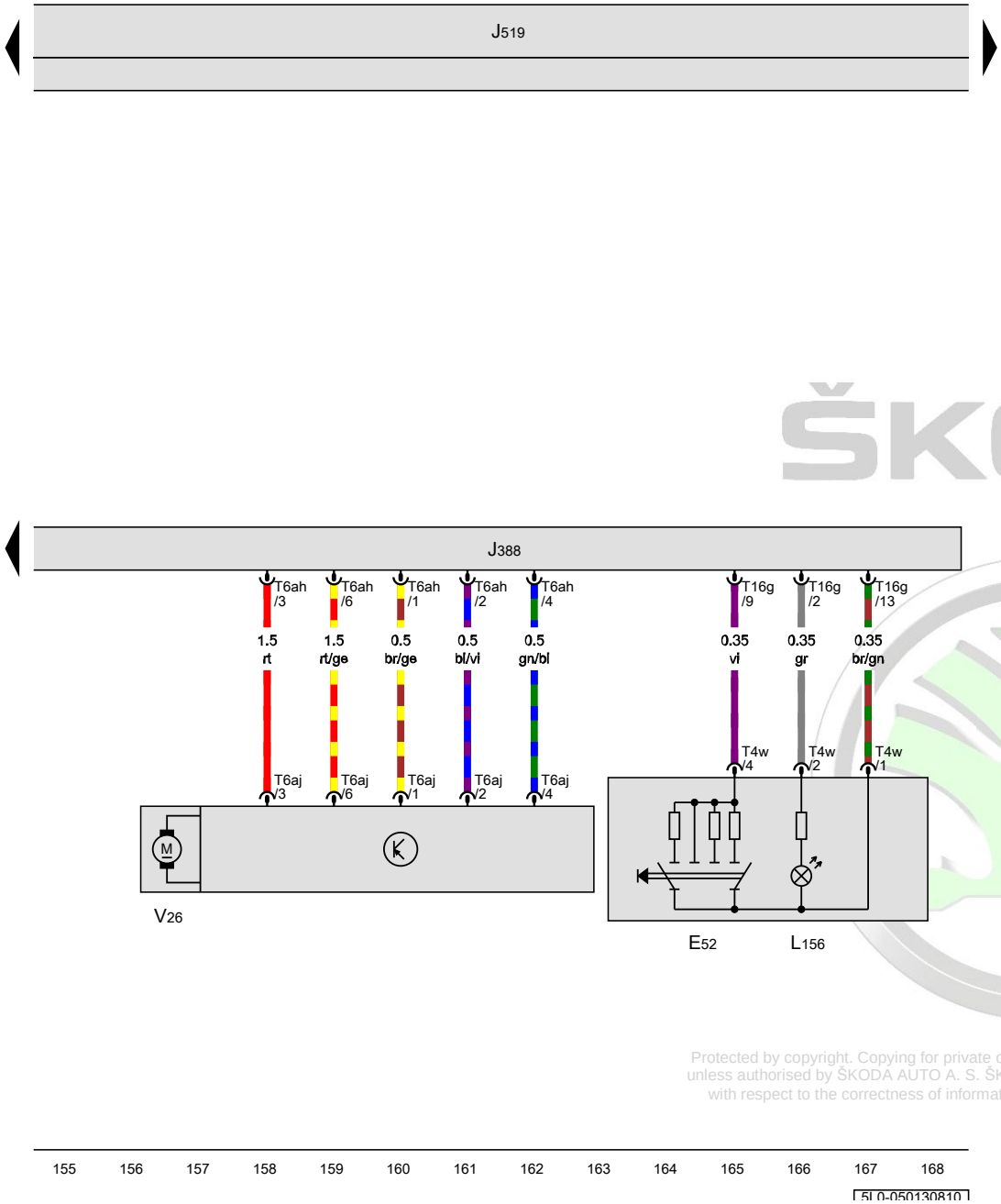
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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ro = red
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ge = yellow
or = orange
rs = pink

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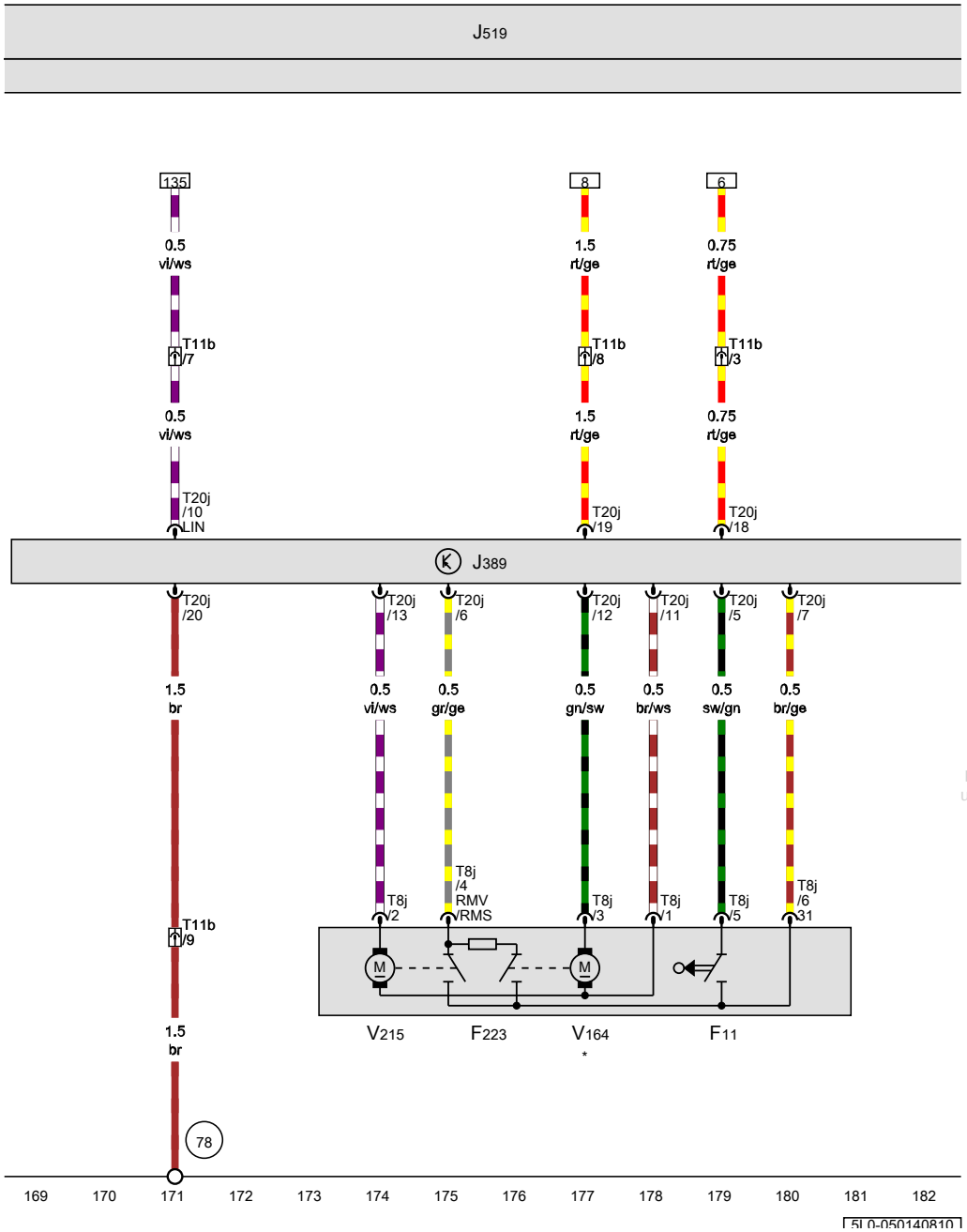

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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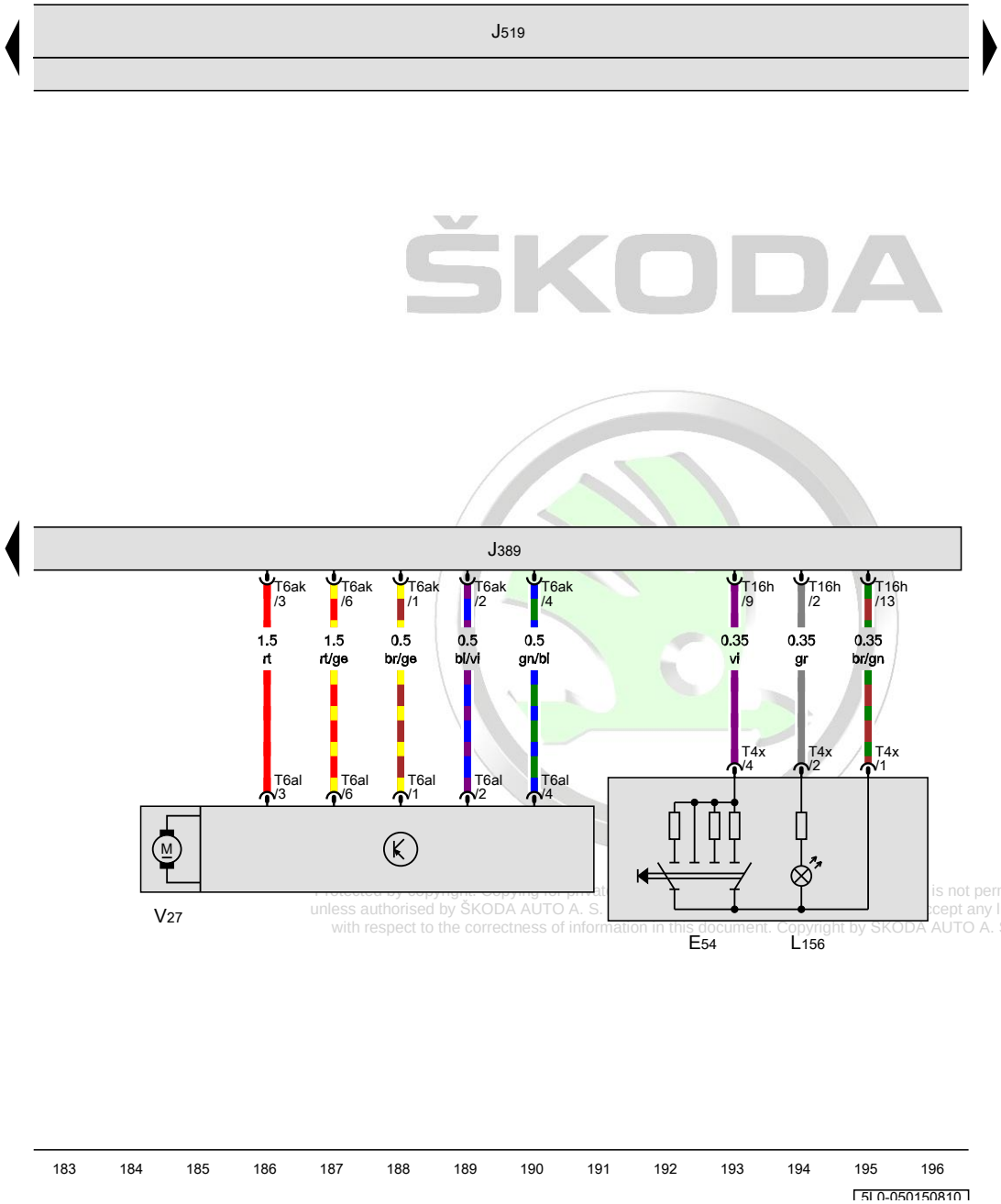
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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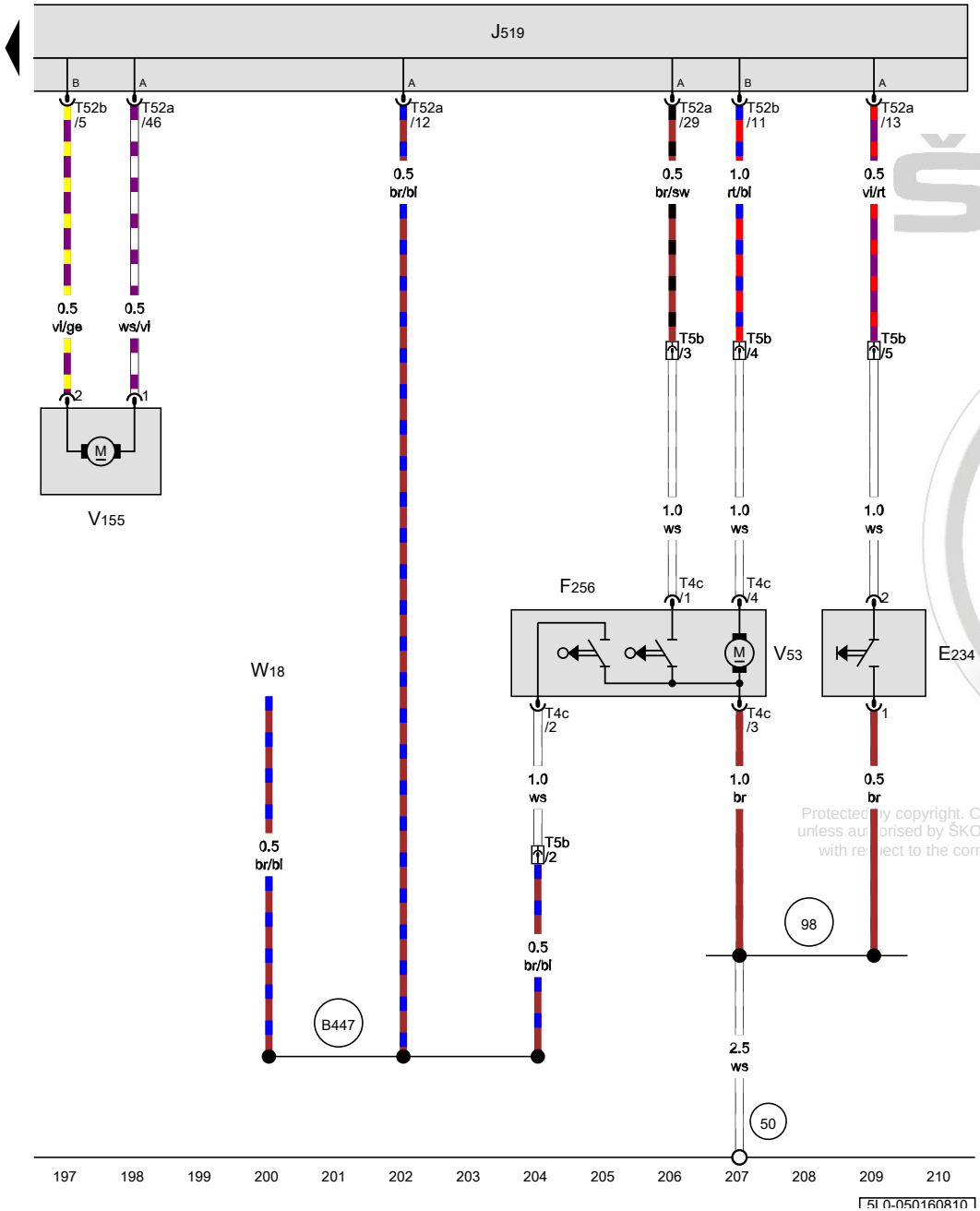

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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li	=	purple
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or	=	orange
rs	=	pink

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Anti-theft alarm system

From August 2009

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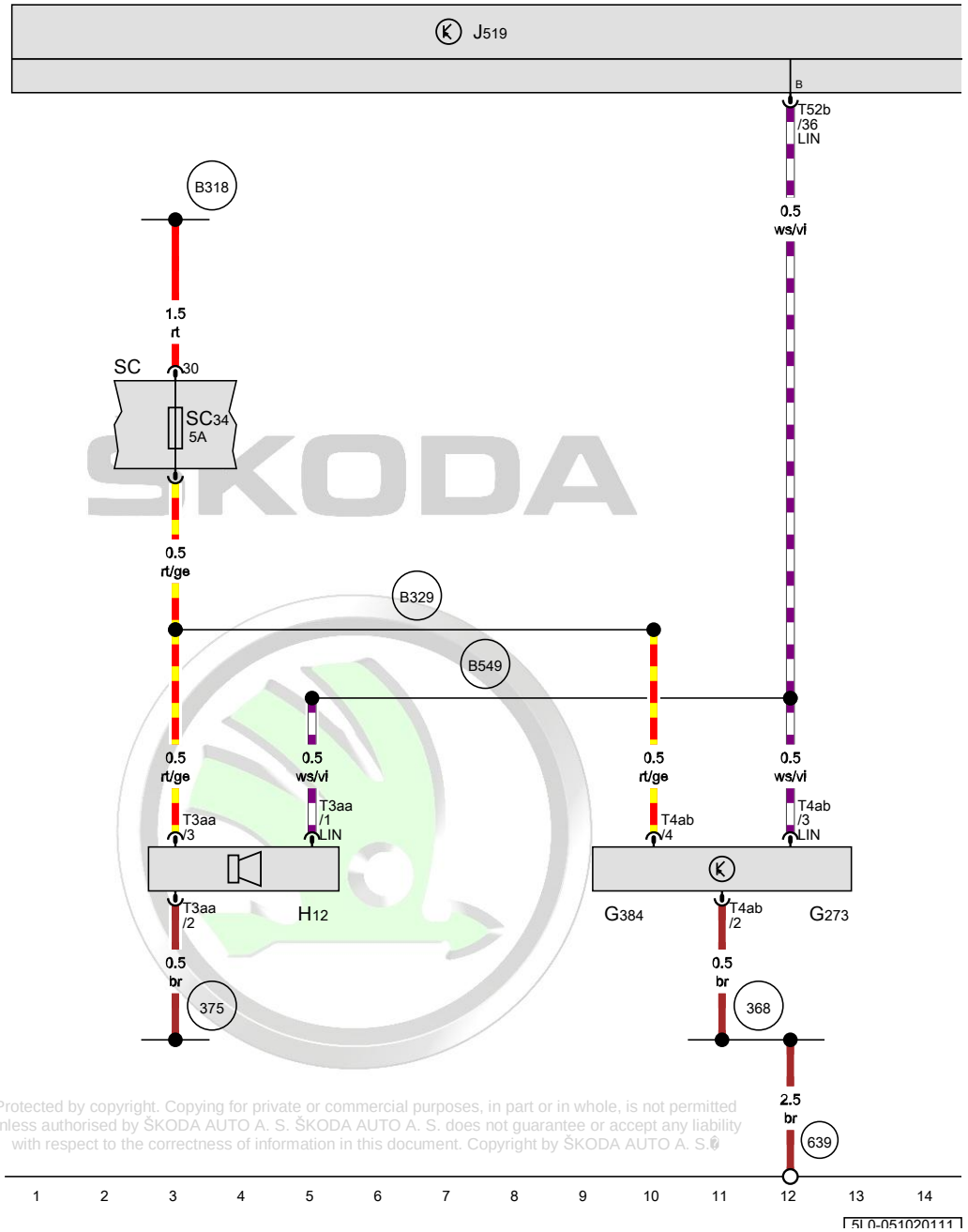

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Interior monitoring sensor, Vehicle inclination sender, Alarm horn, Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J519	Onboard supply control unit
SC	Fuse holder C
SC34	Fuse 34 on fuse holder C
T3aa	3-pin connector
T4ab	4-pin connector
T52b	52-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
639	Earth point, left A-pillar
B318	Positive connection 4 (30a) in main wiring harness
B329	Positive connection 15 (30a) in main wiring harness
B549	Connection 2 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
li	=	purple
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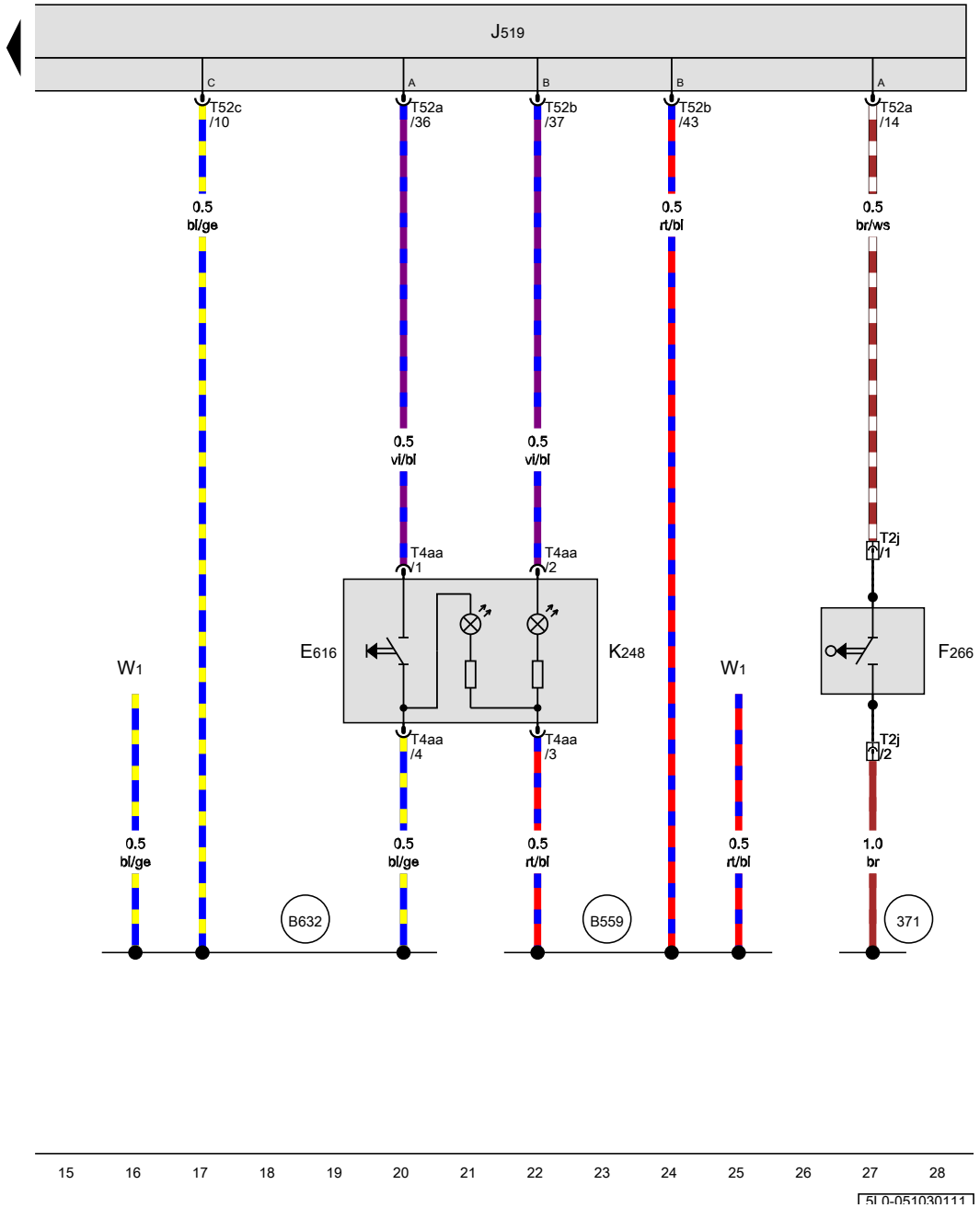
or	=	orange
rs	=	pink



Button for deactivating interior monitoring and vehicle inclination sensor, Bonnet contact switch

E616	Button for deactivating interior monitoring and vehicle inclination sensor
F266	Bonnet contact switch
J519	Onboard supply control unit
K248	Warning lamp for deactivation of interior monitoring and vehicle inclination
T2j	2-pin connector
T4aa	4-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
371	Earth connection 6, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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sw	=	black
ro	=	red
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gn	=	green
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ge	=	yellow
or	=	orange
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Radio system

From August 2009

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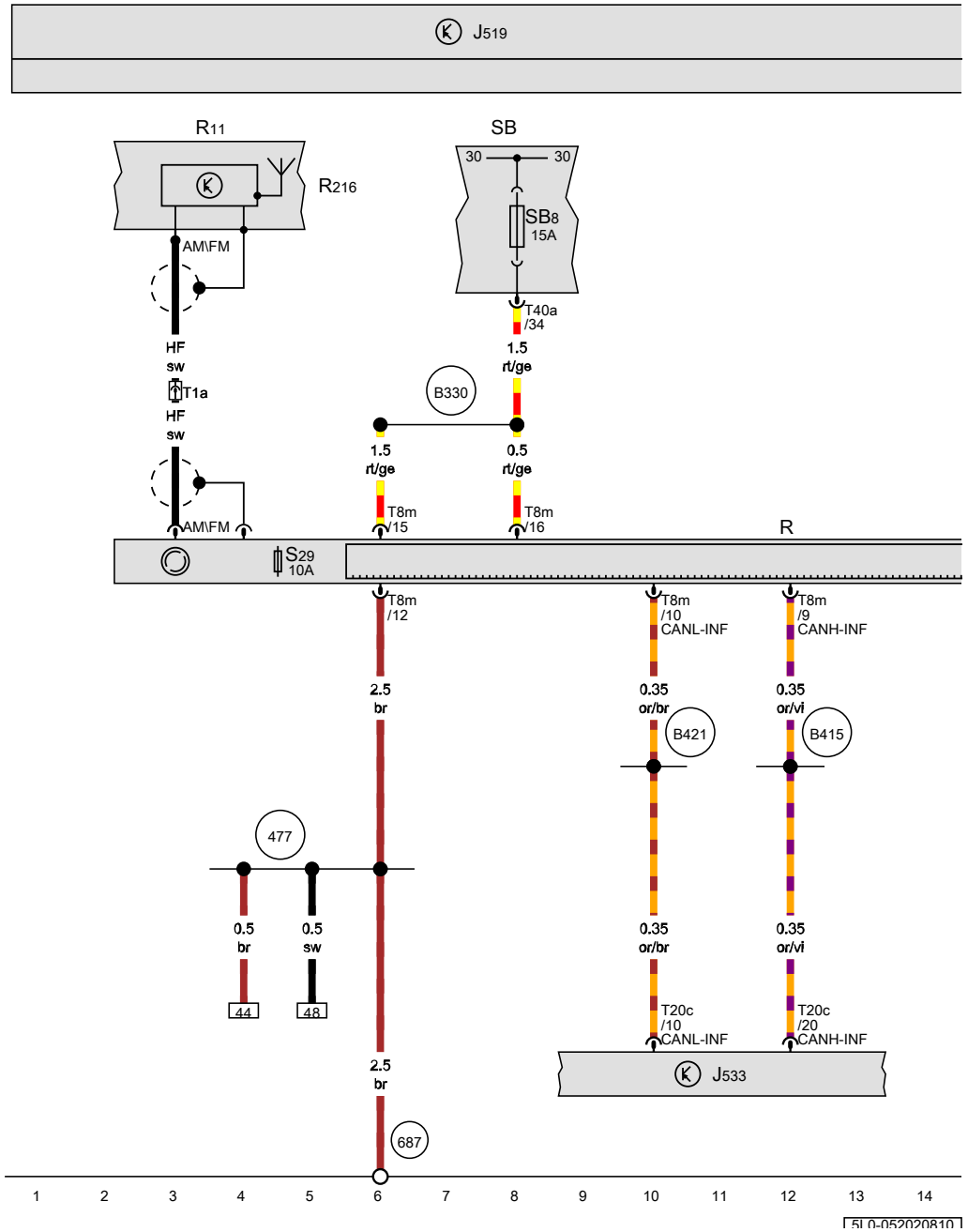

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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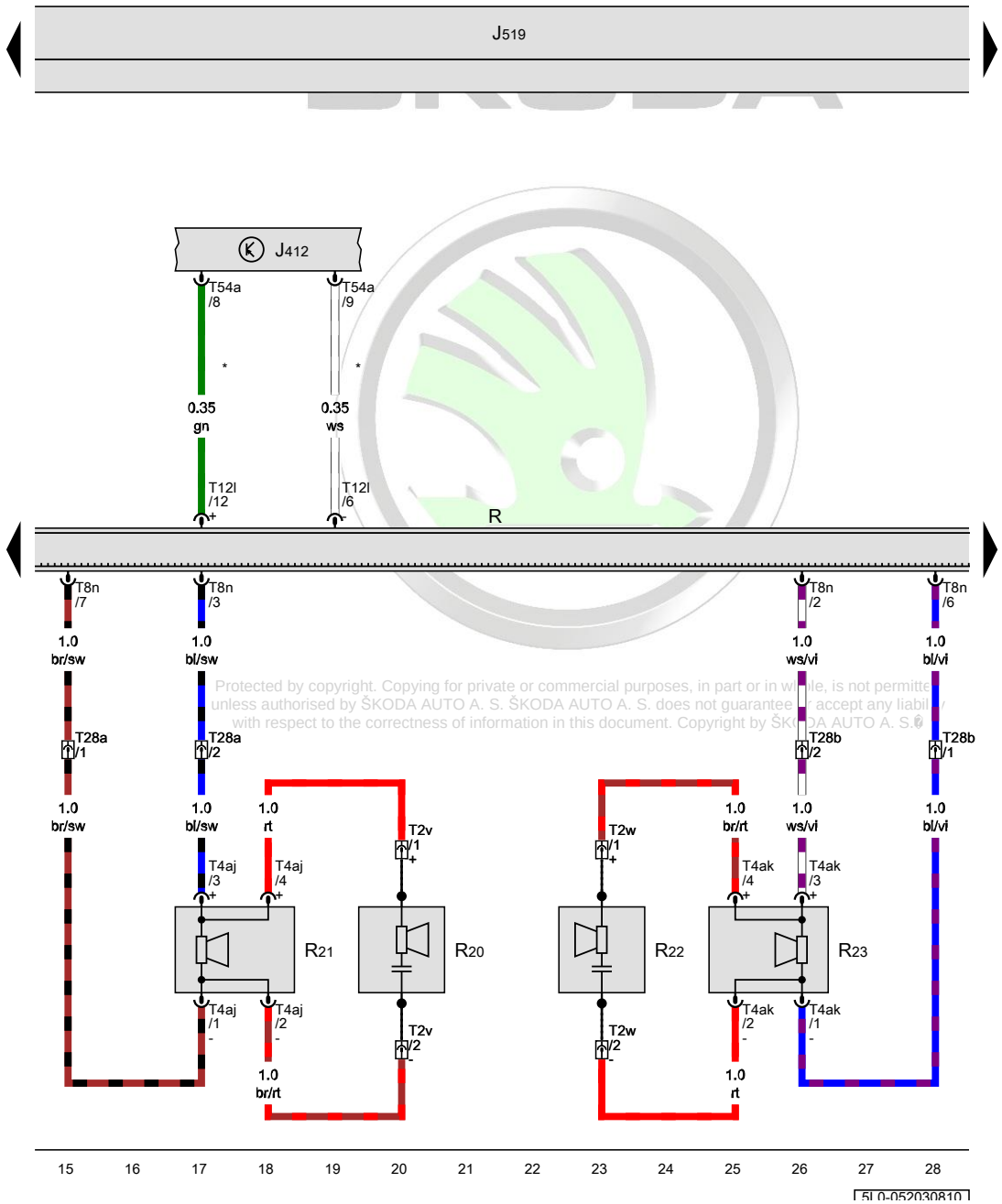

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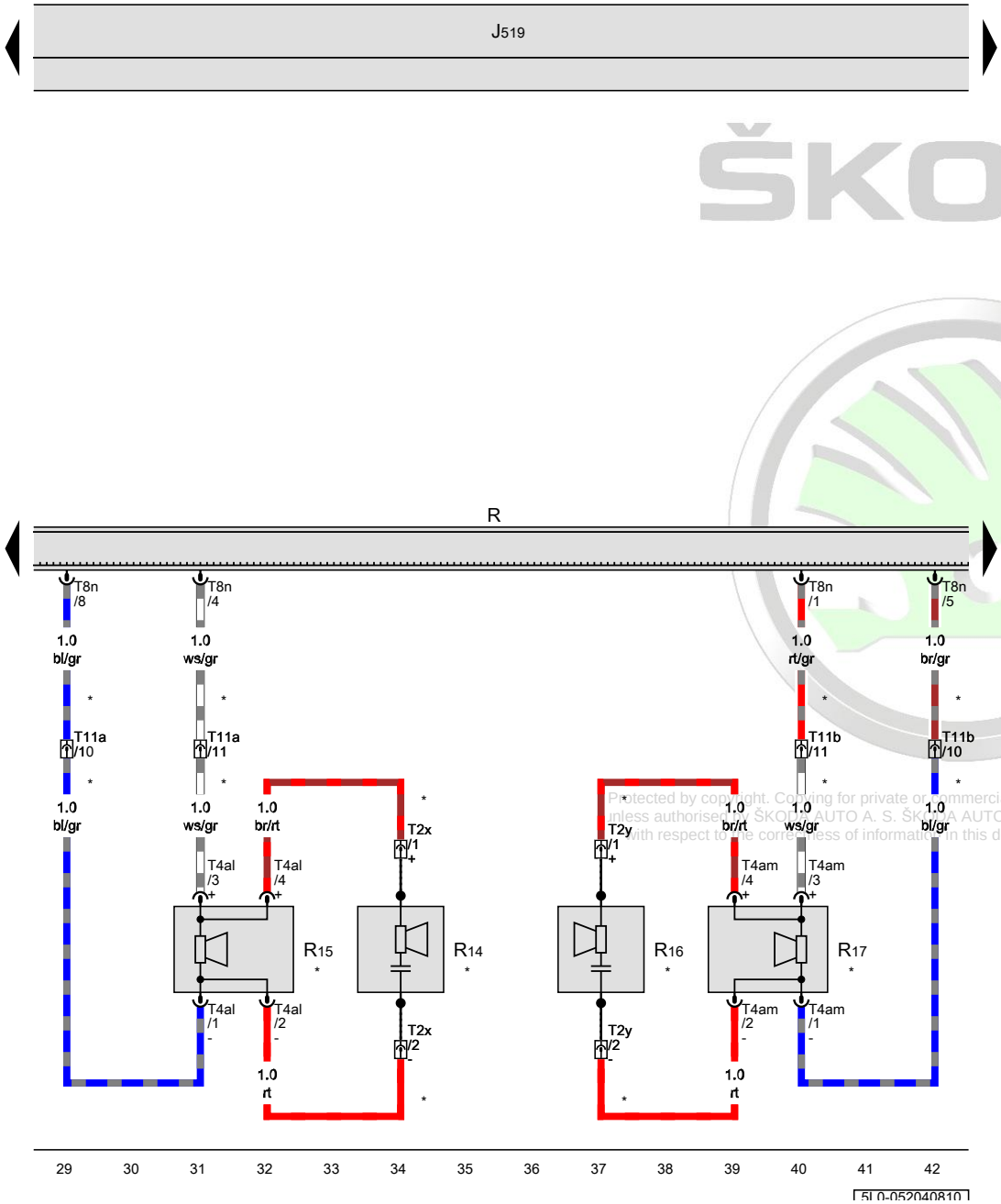
Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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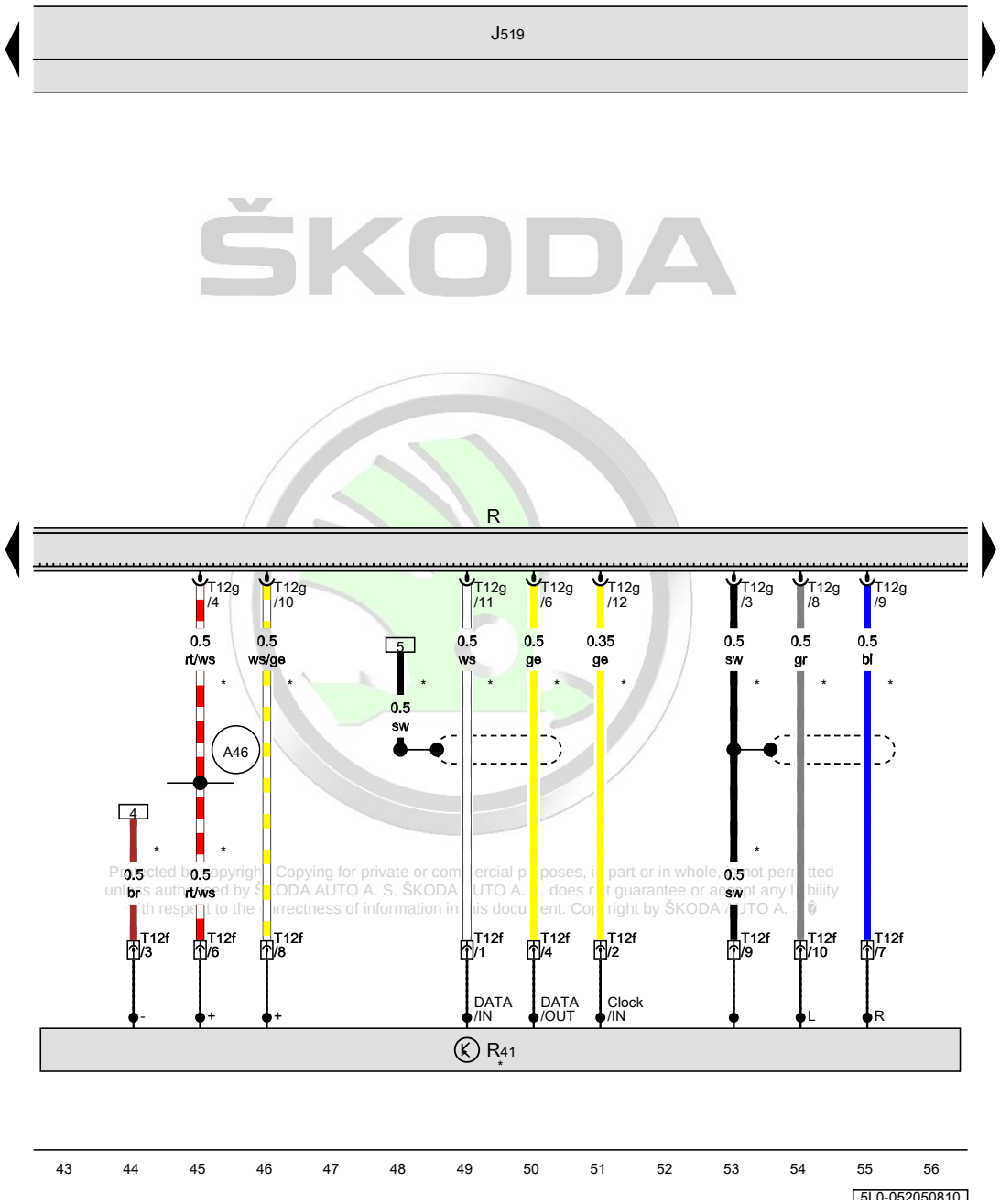

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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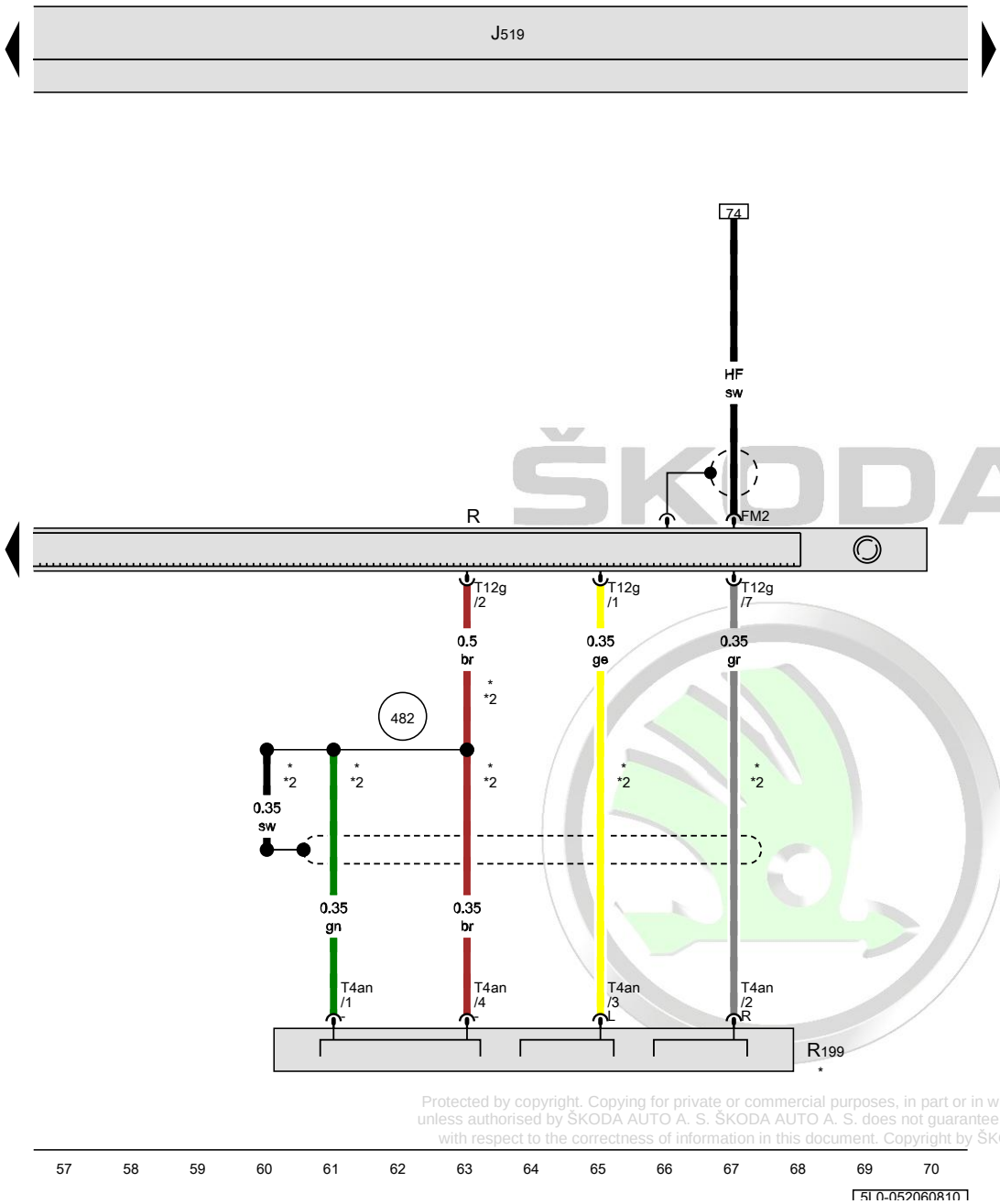

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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sw	=	black
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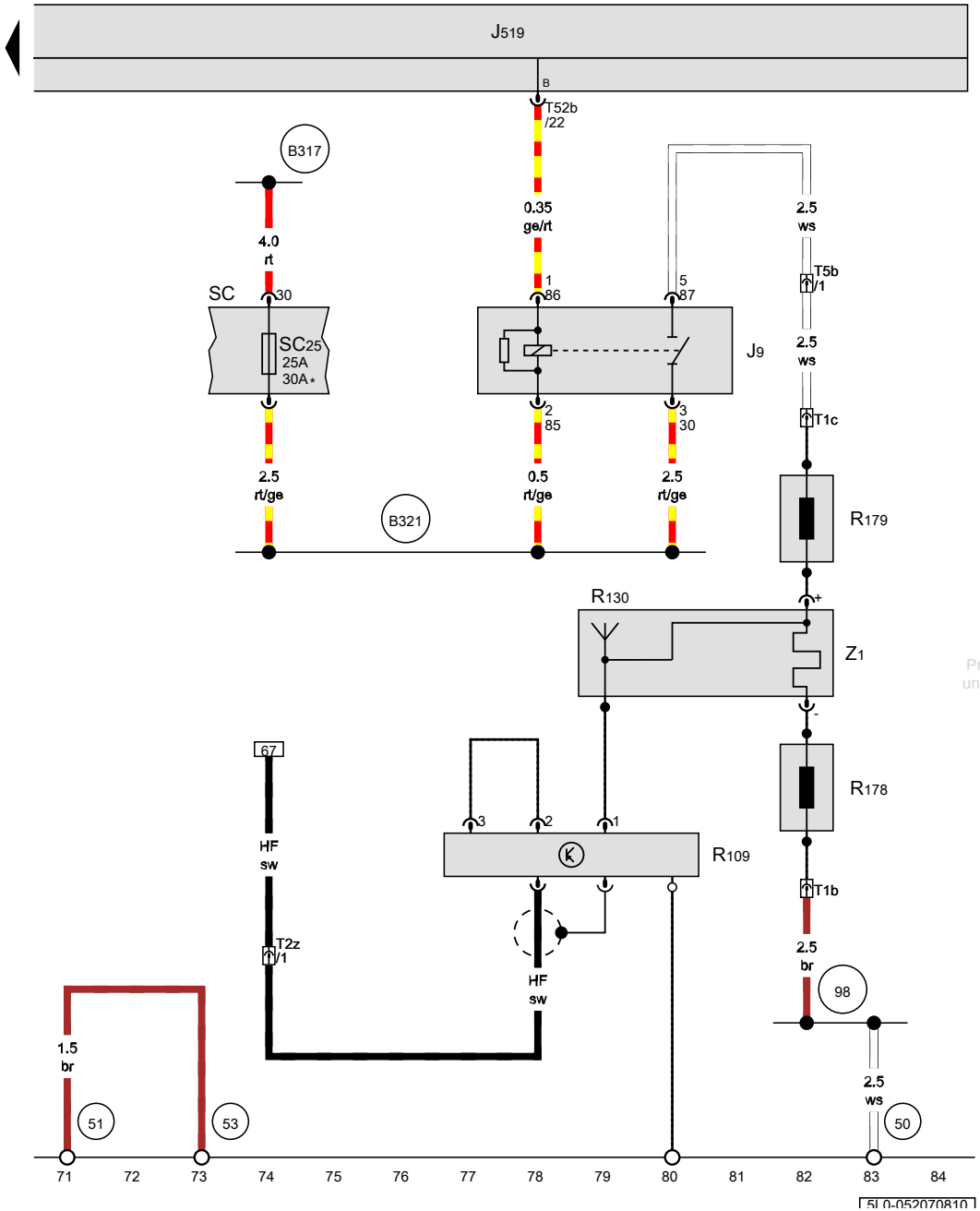

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package

From August 2009

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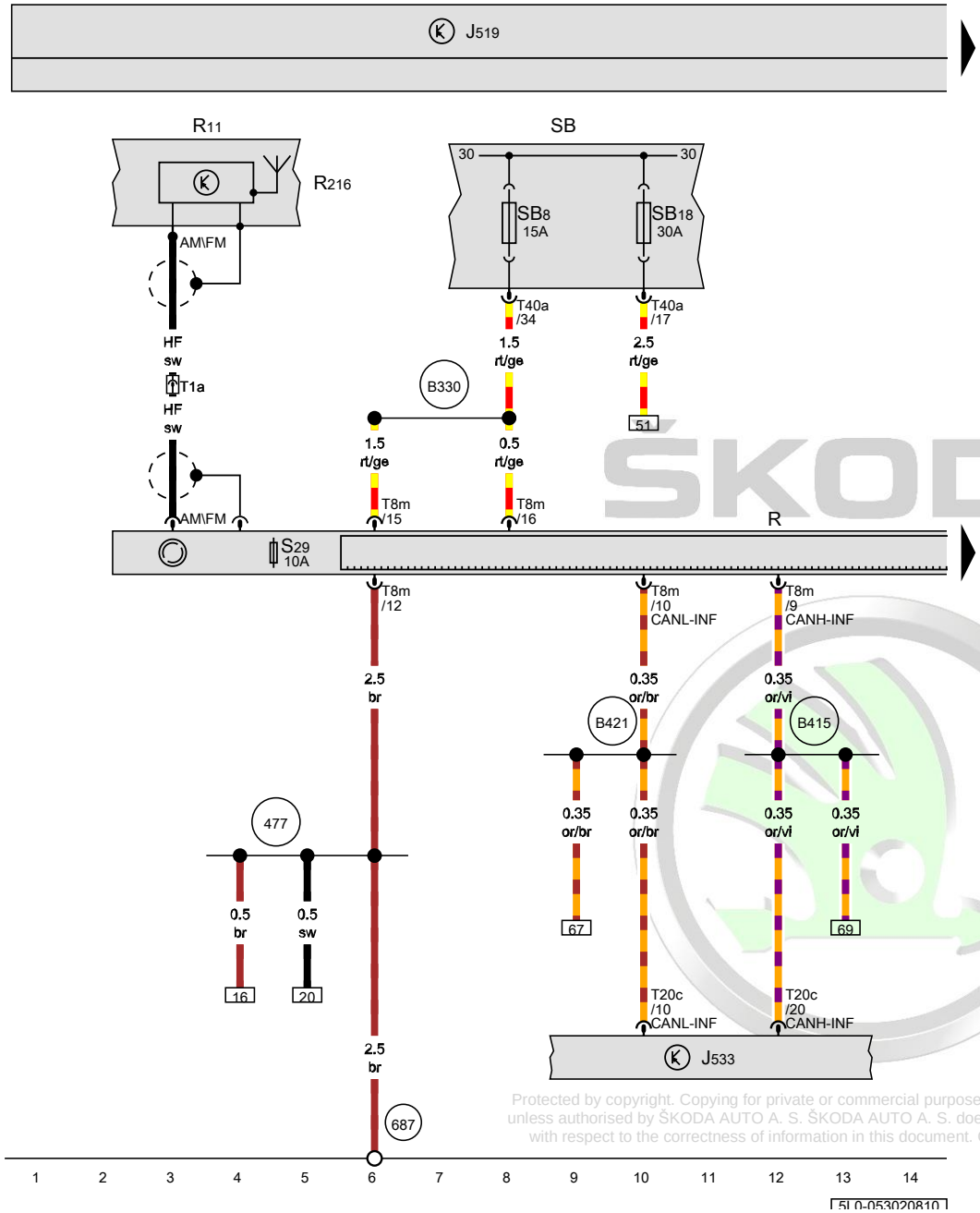

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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ro	=	red
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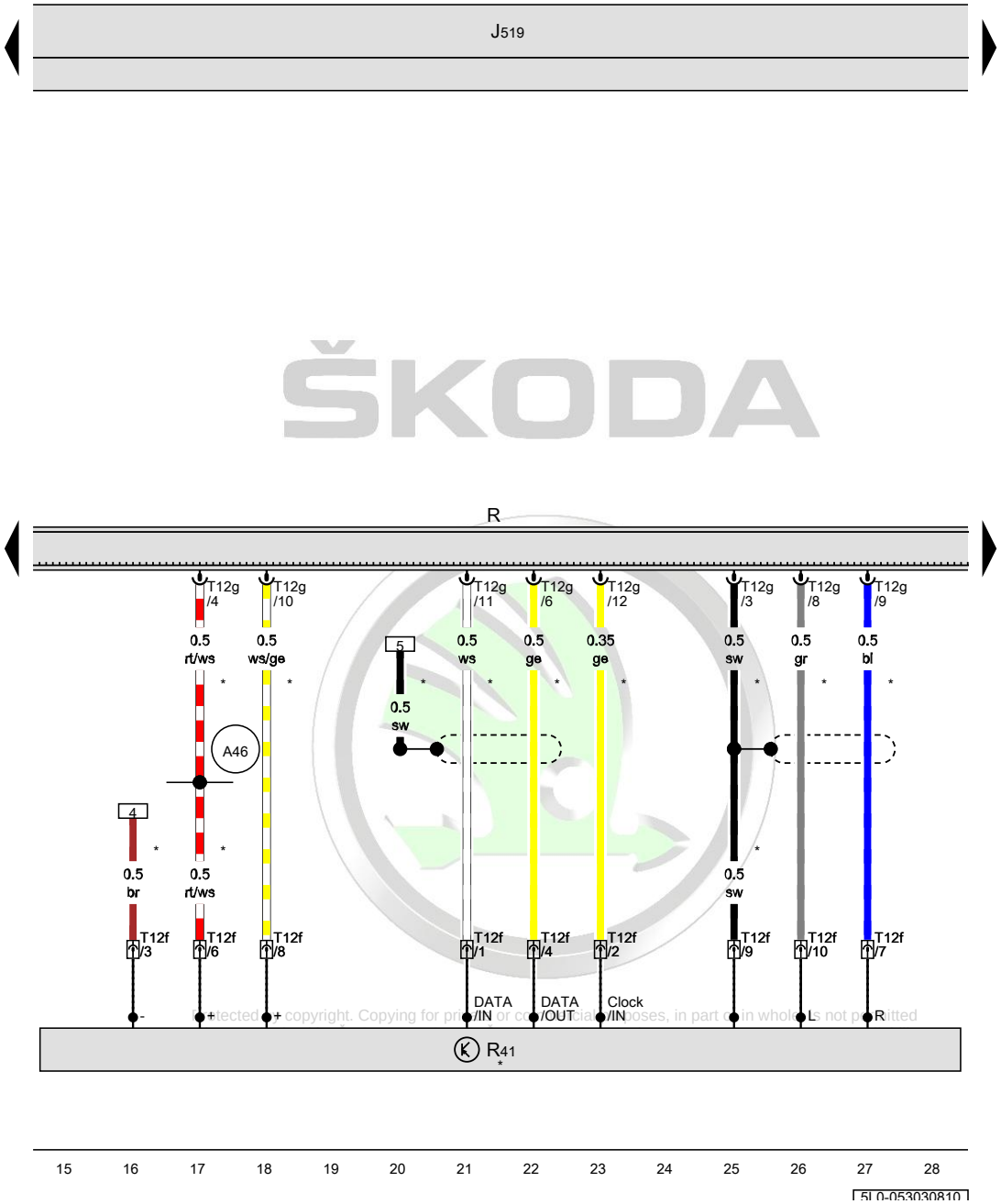

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Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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gr	=	grey
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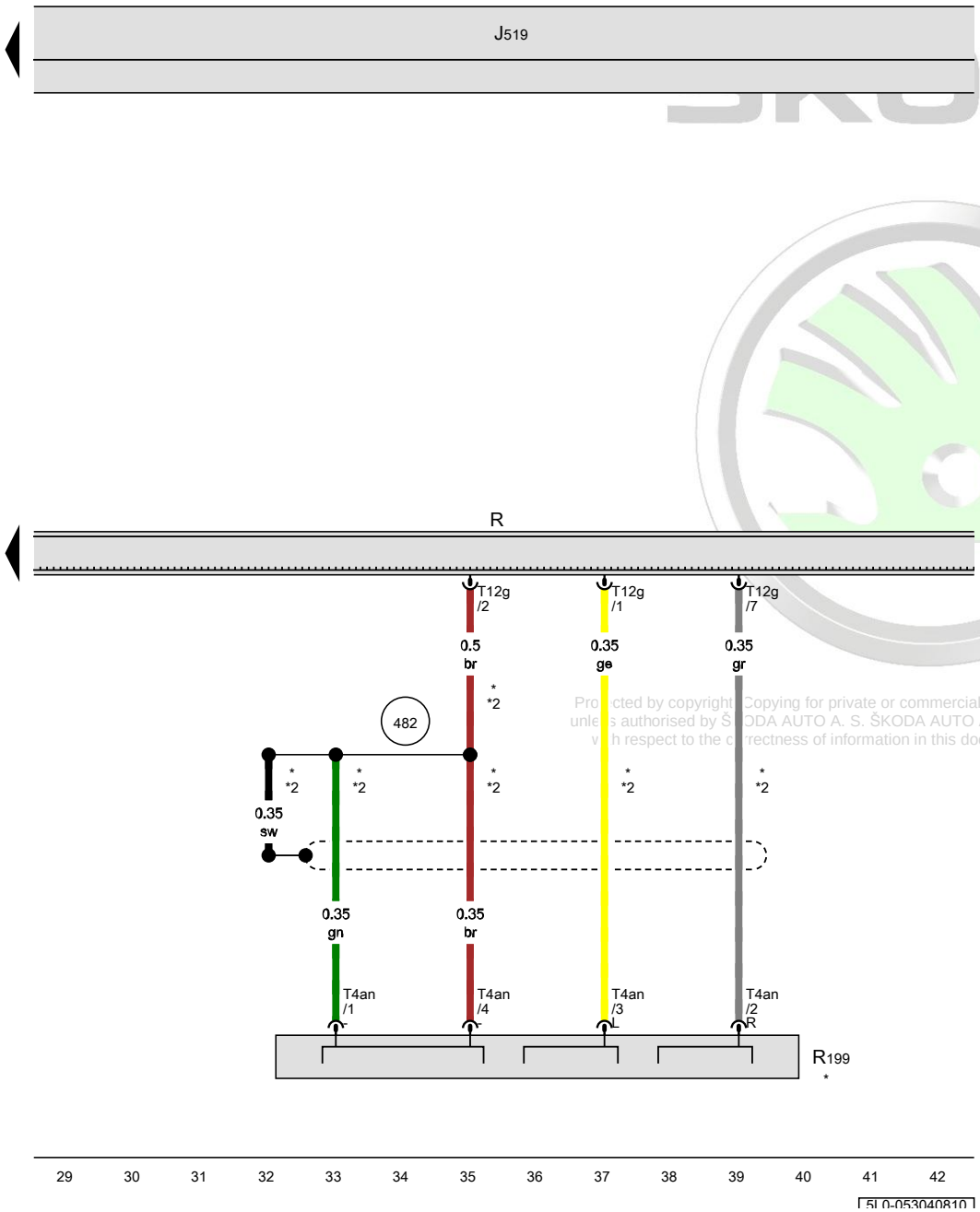
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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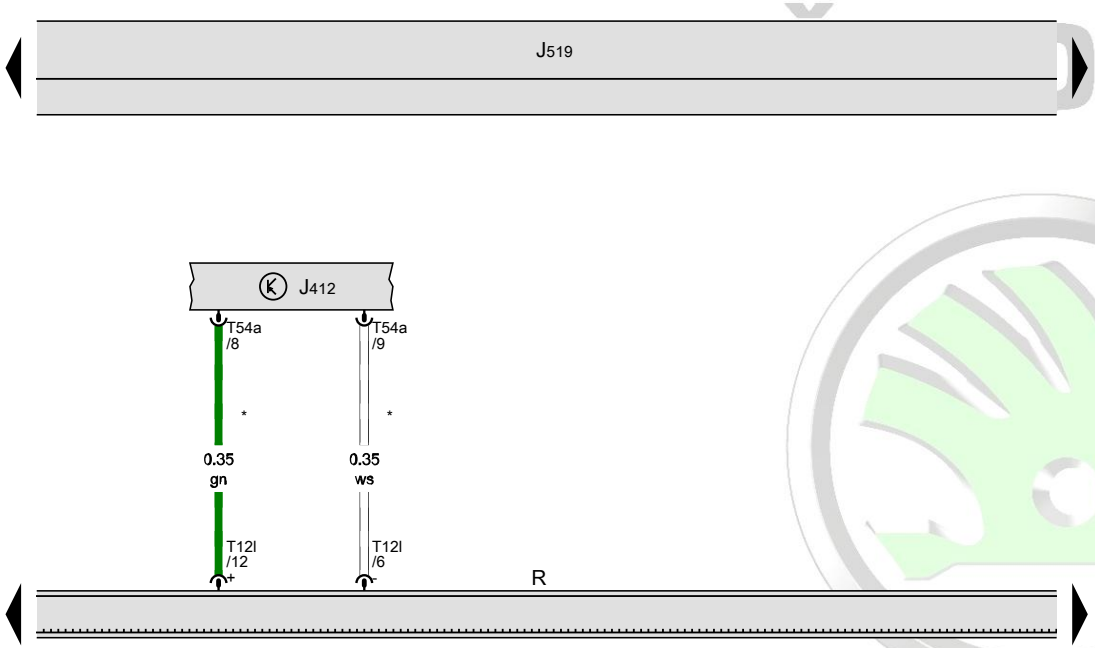
Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone



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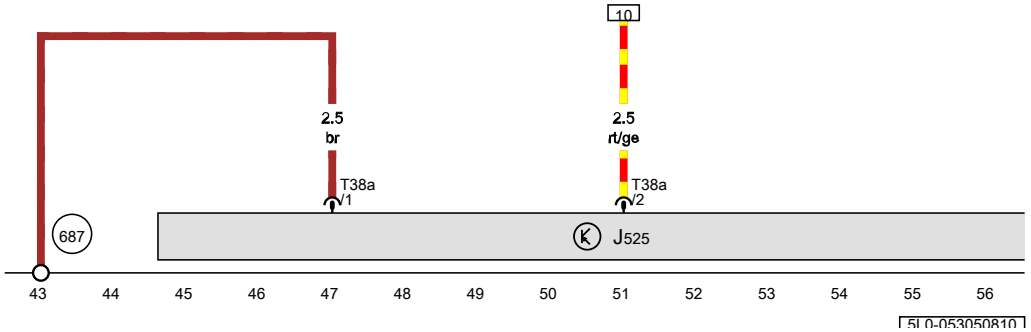

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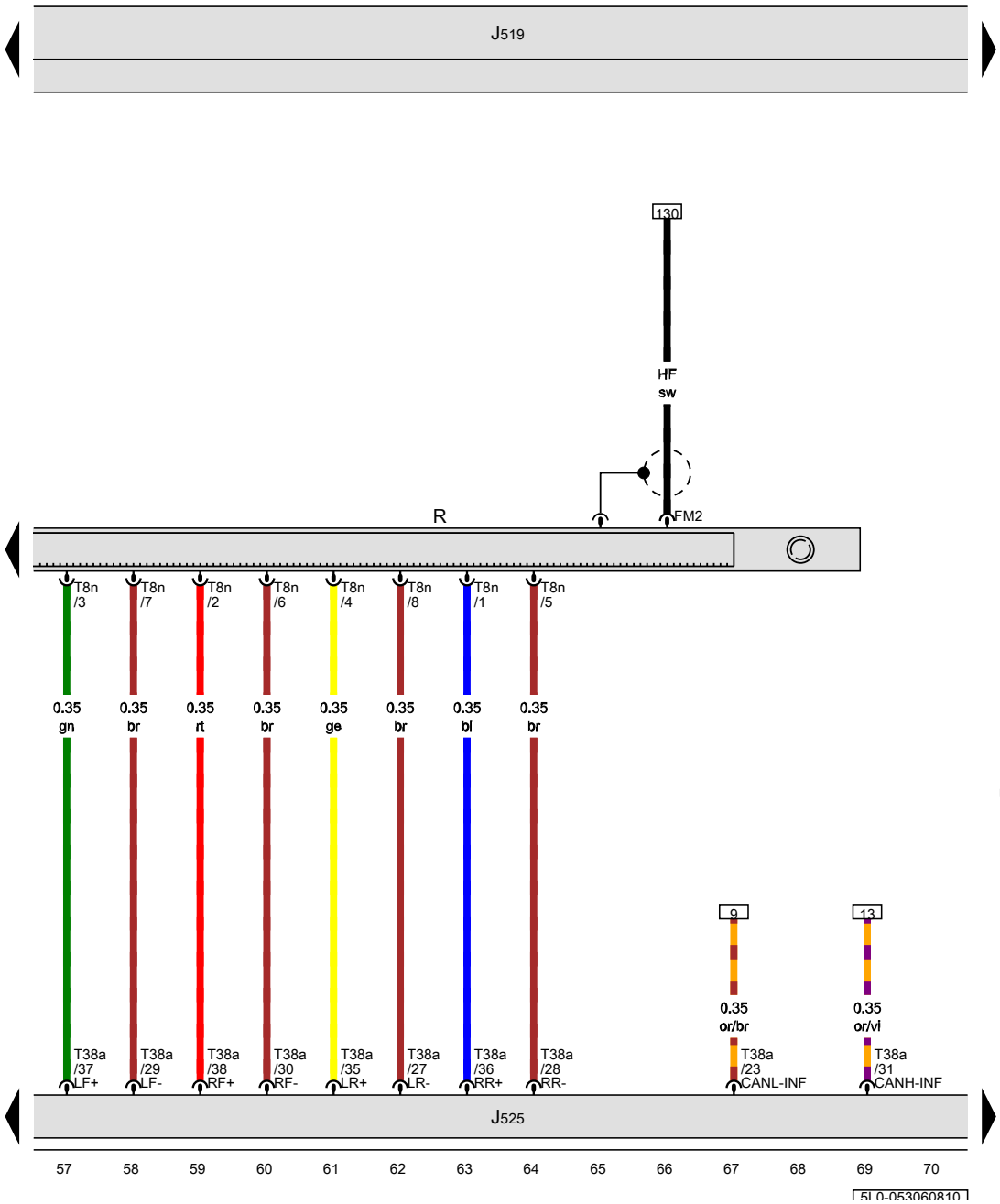
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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rs	=	pink

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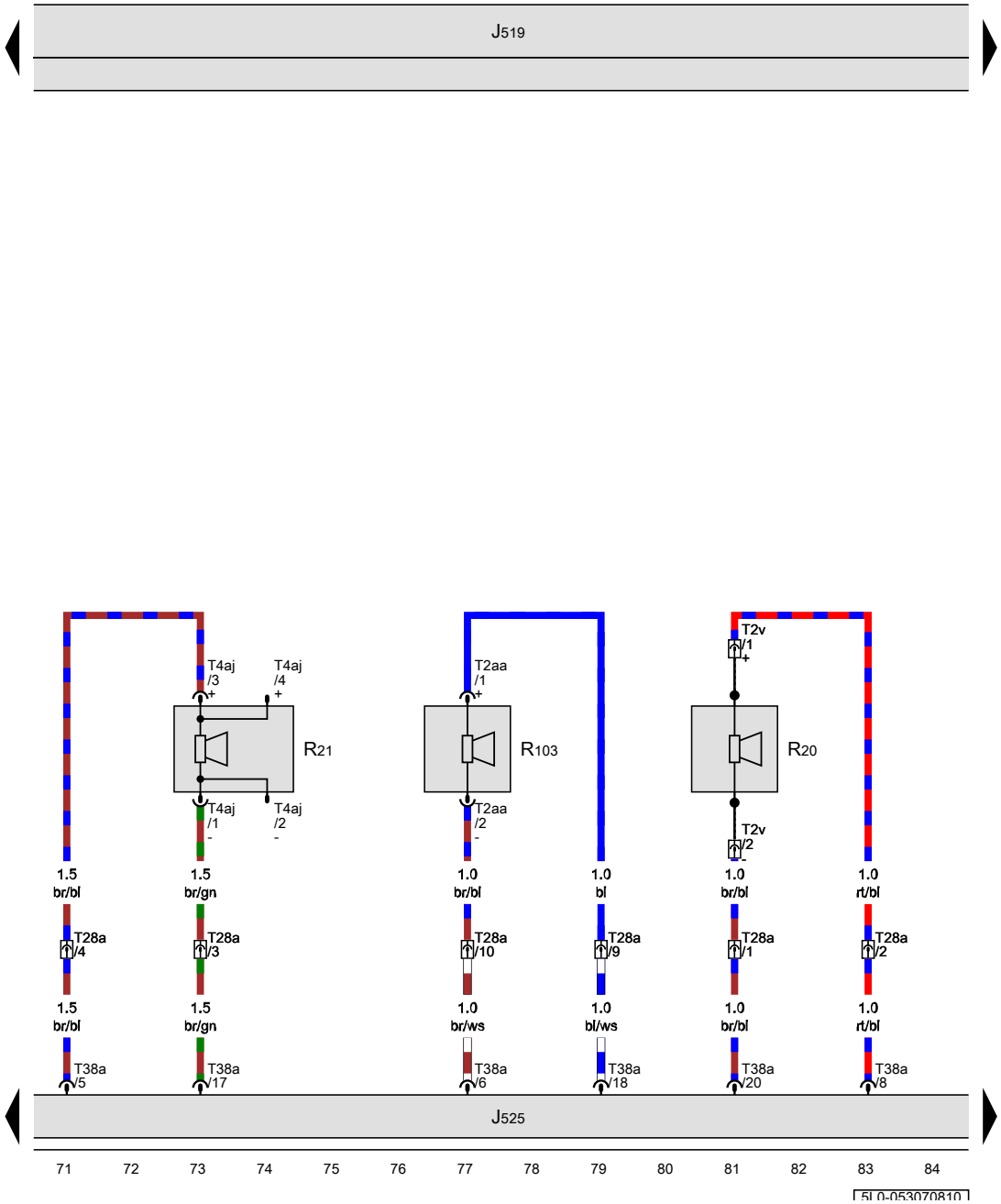
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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rs	=	pink

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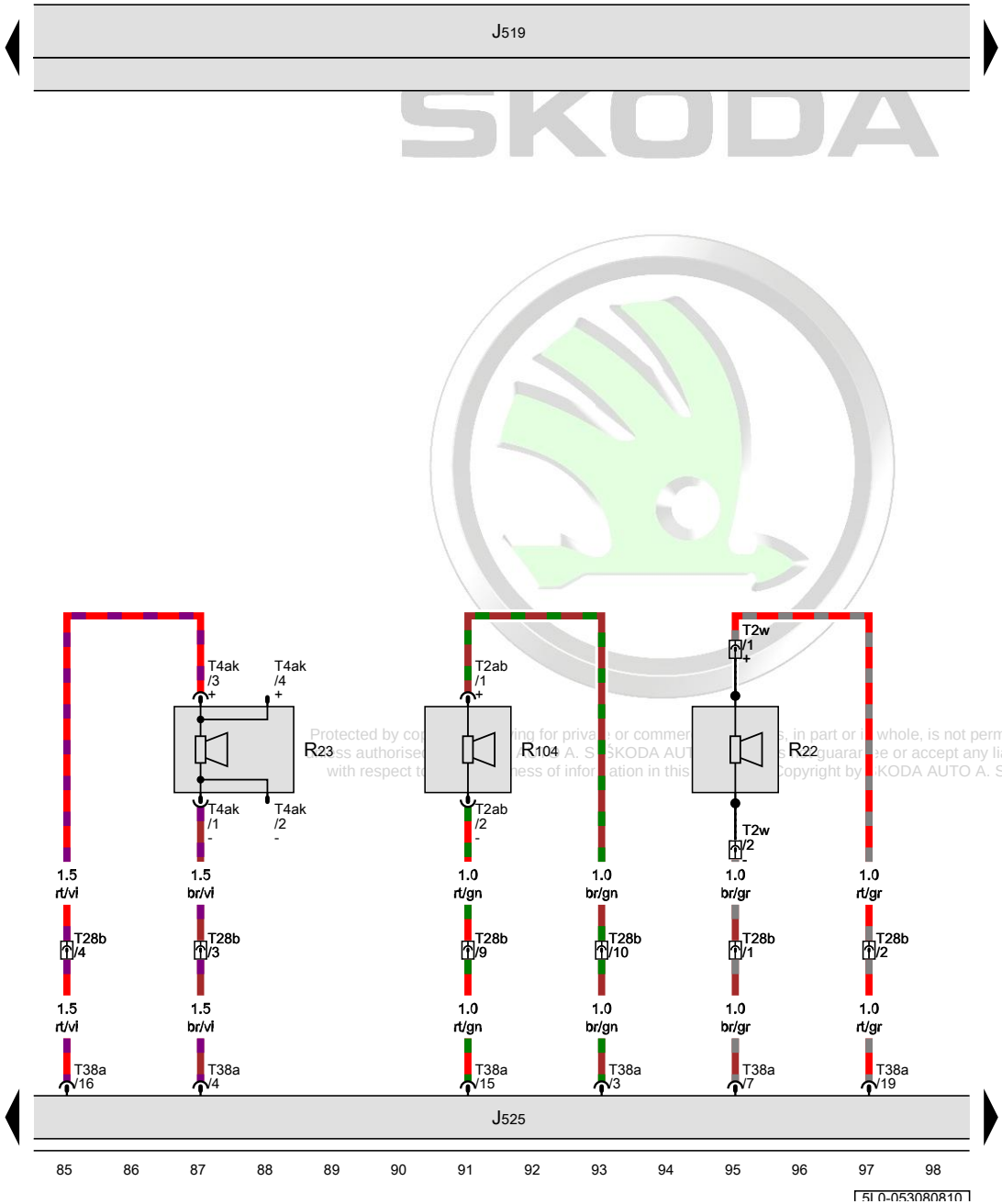

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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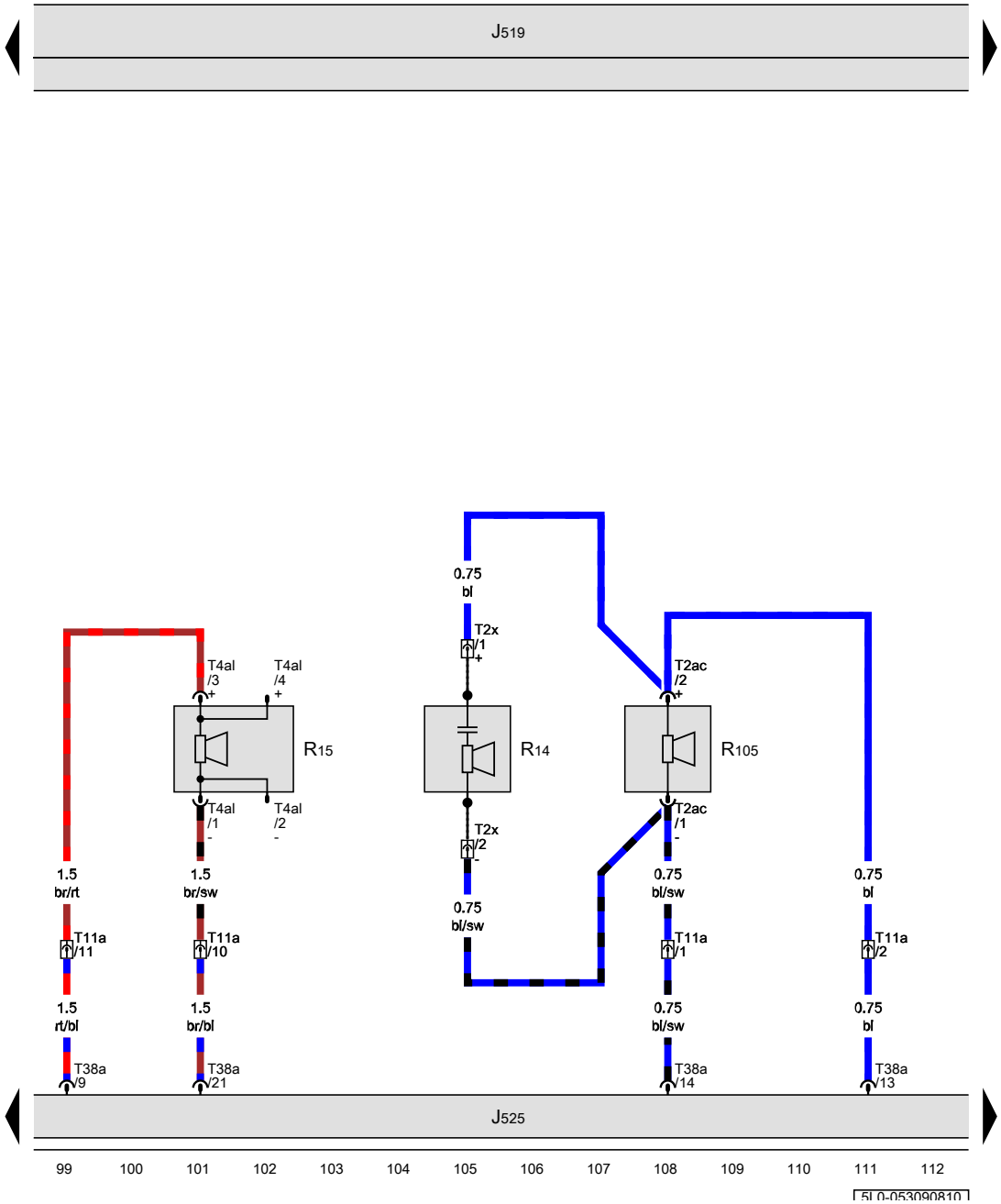
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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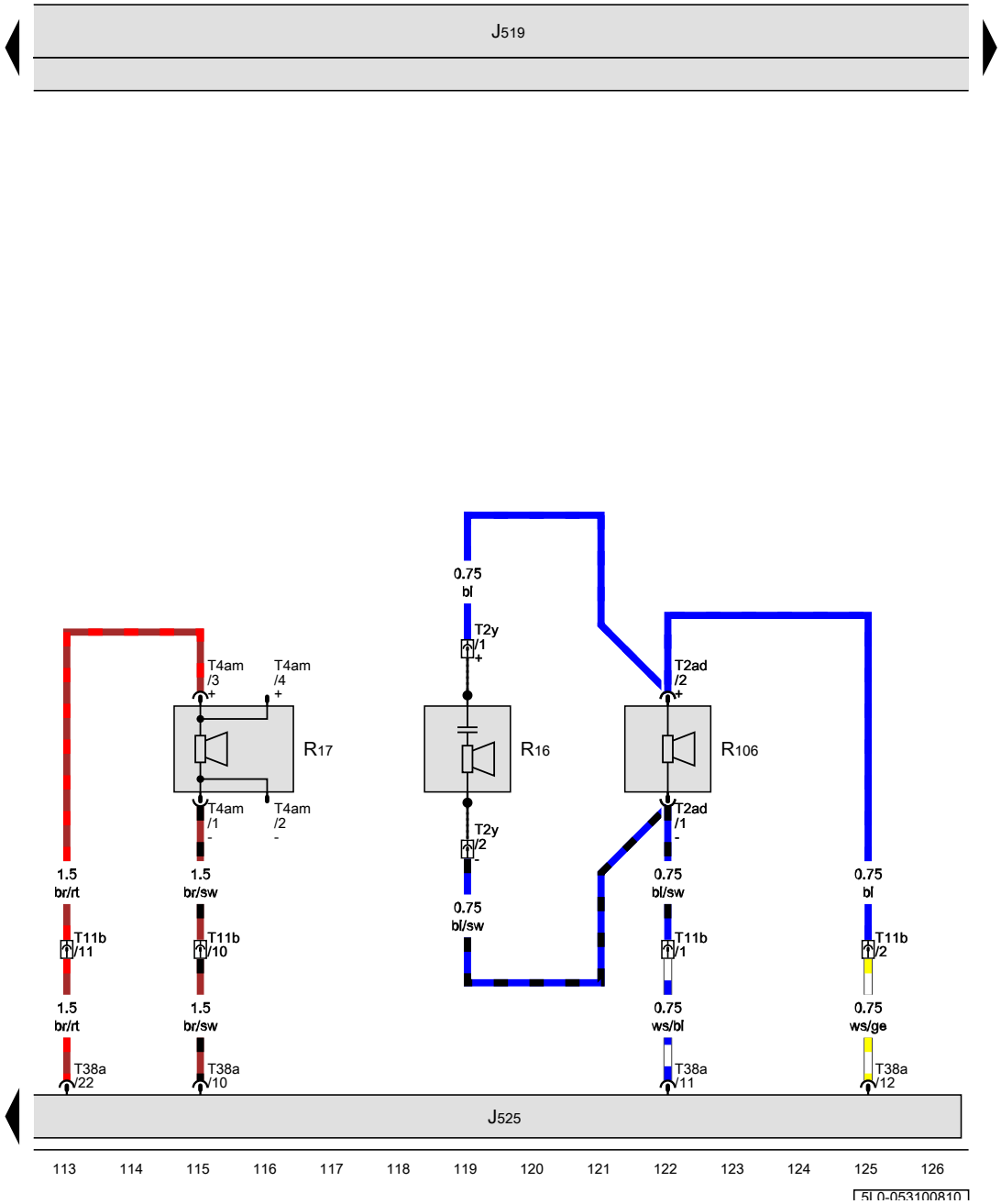
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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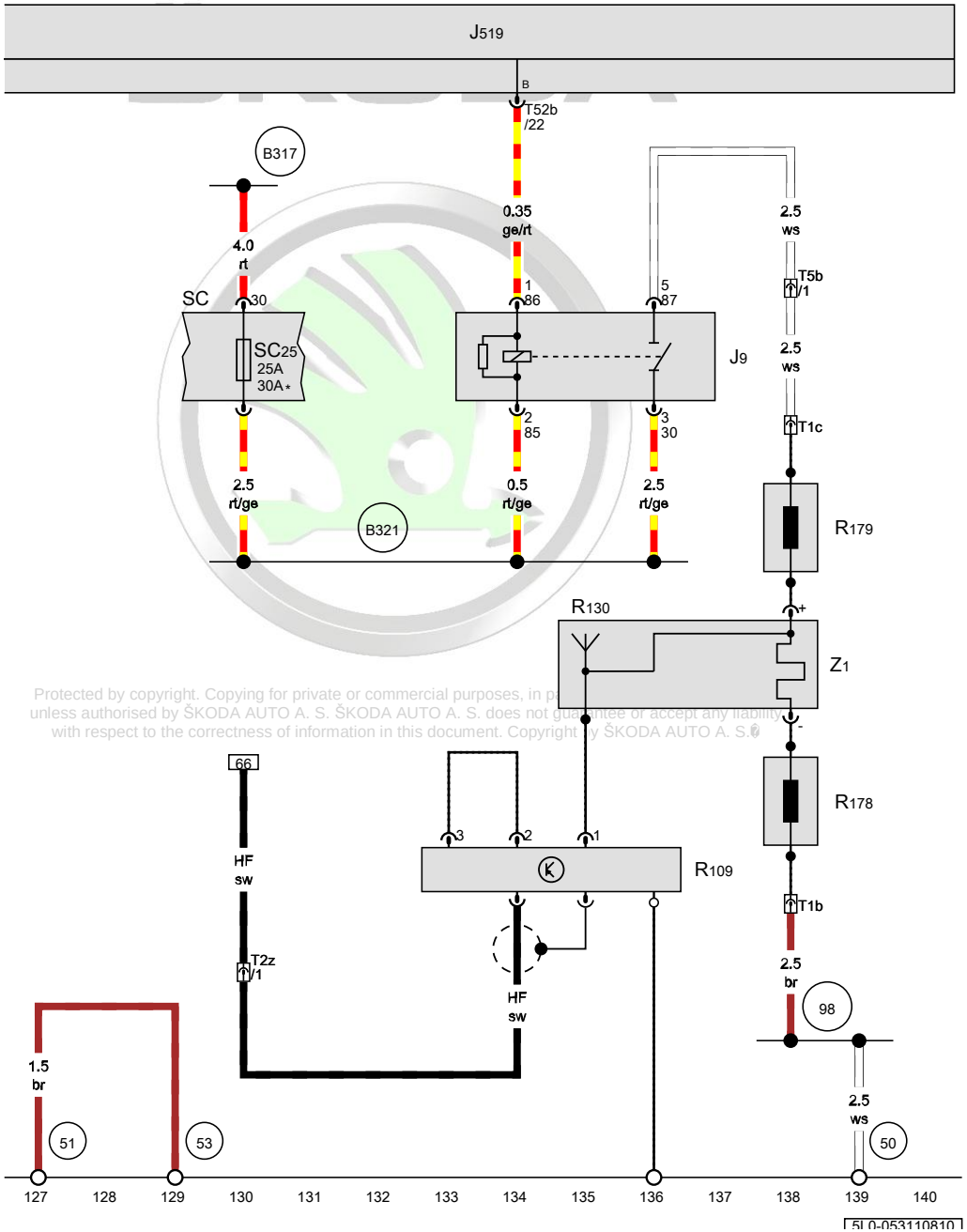

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ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system

From August 2009

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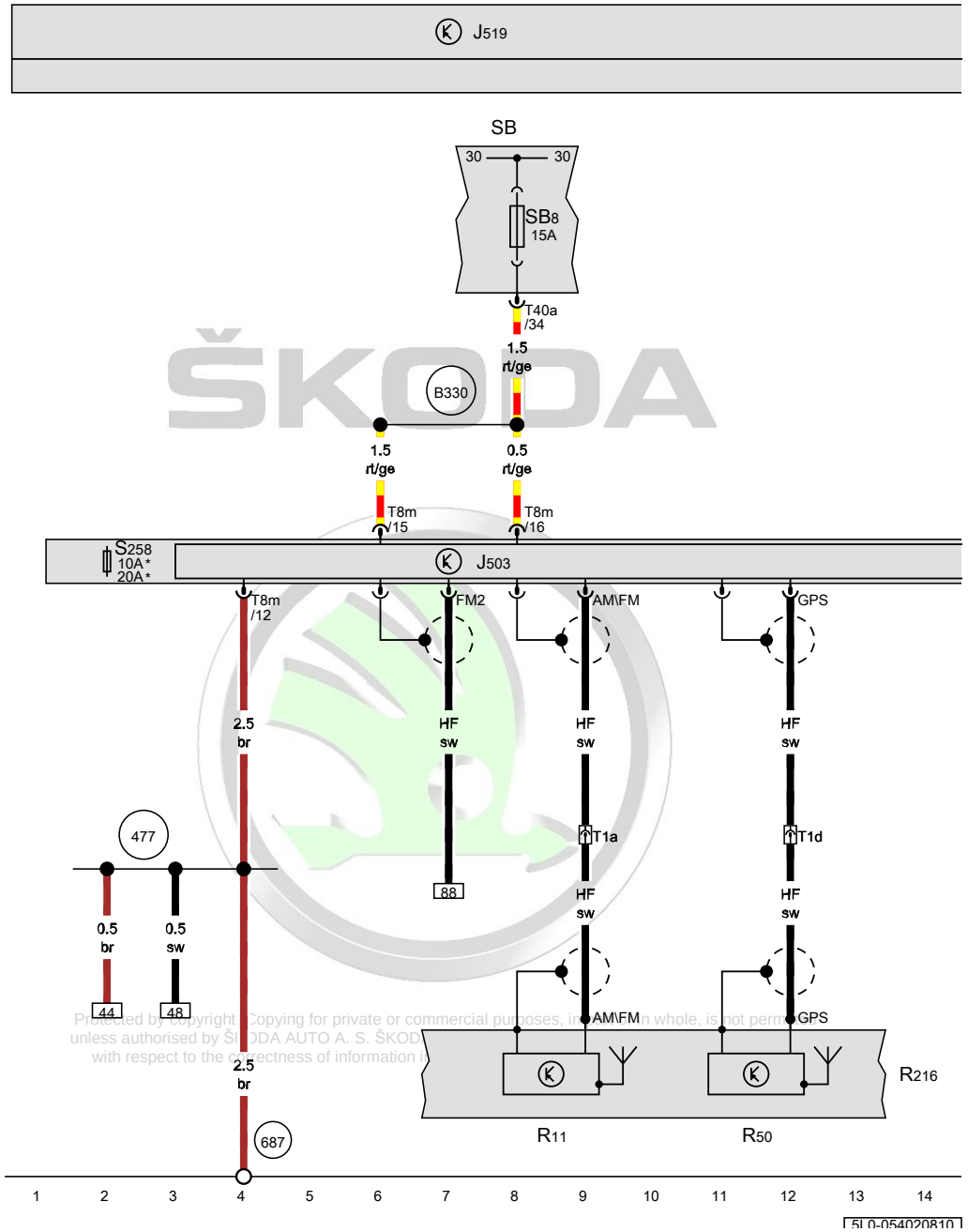

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Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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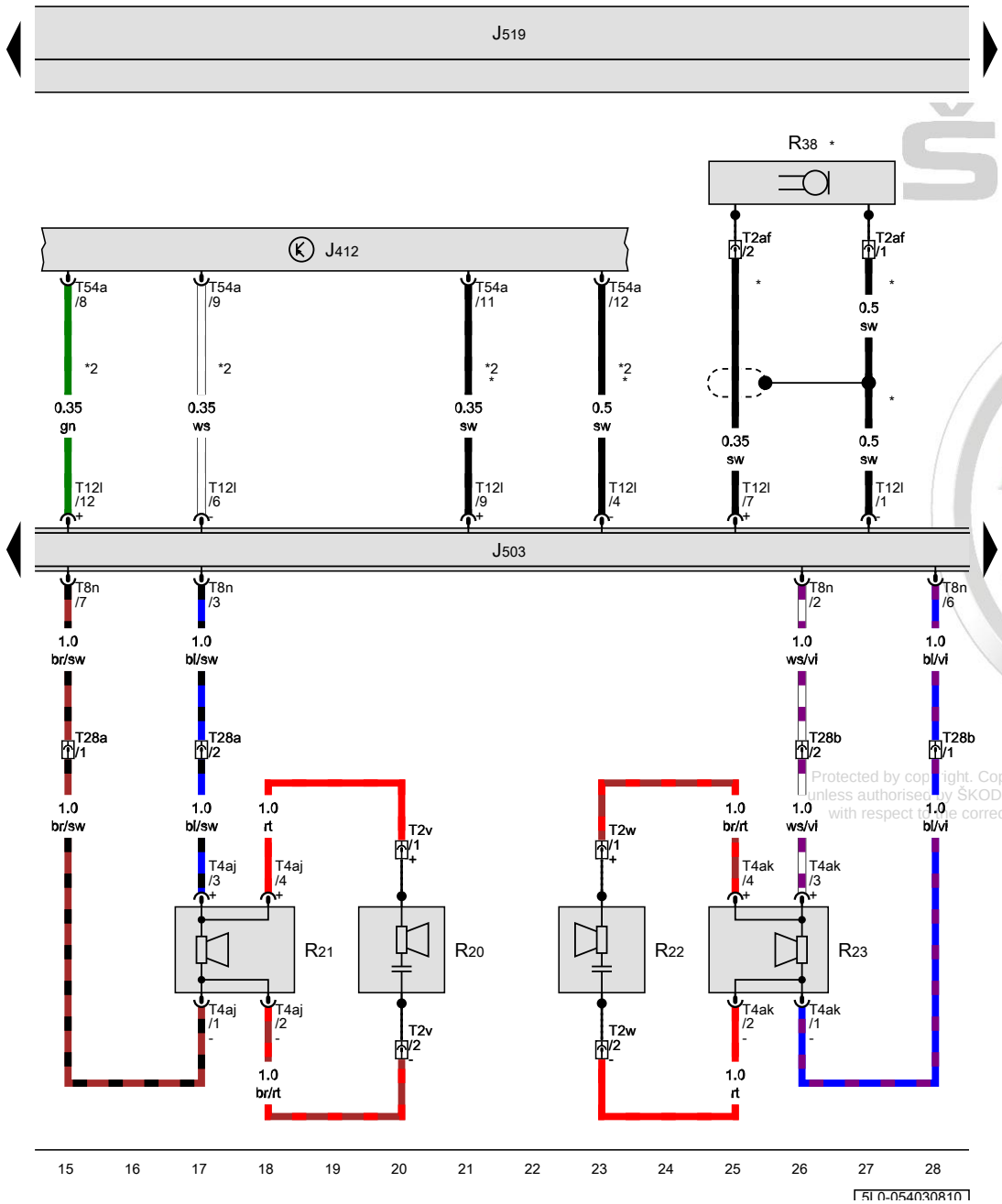
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

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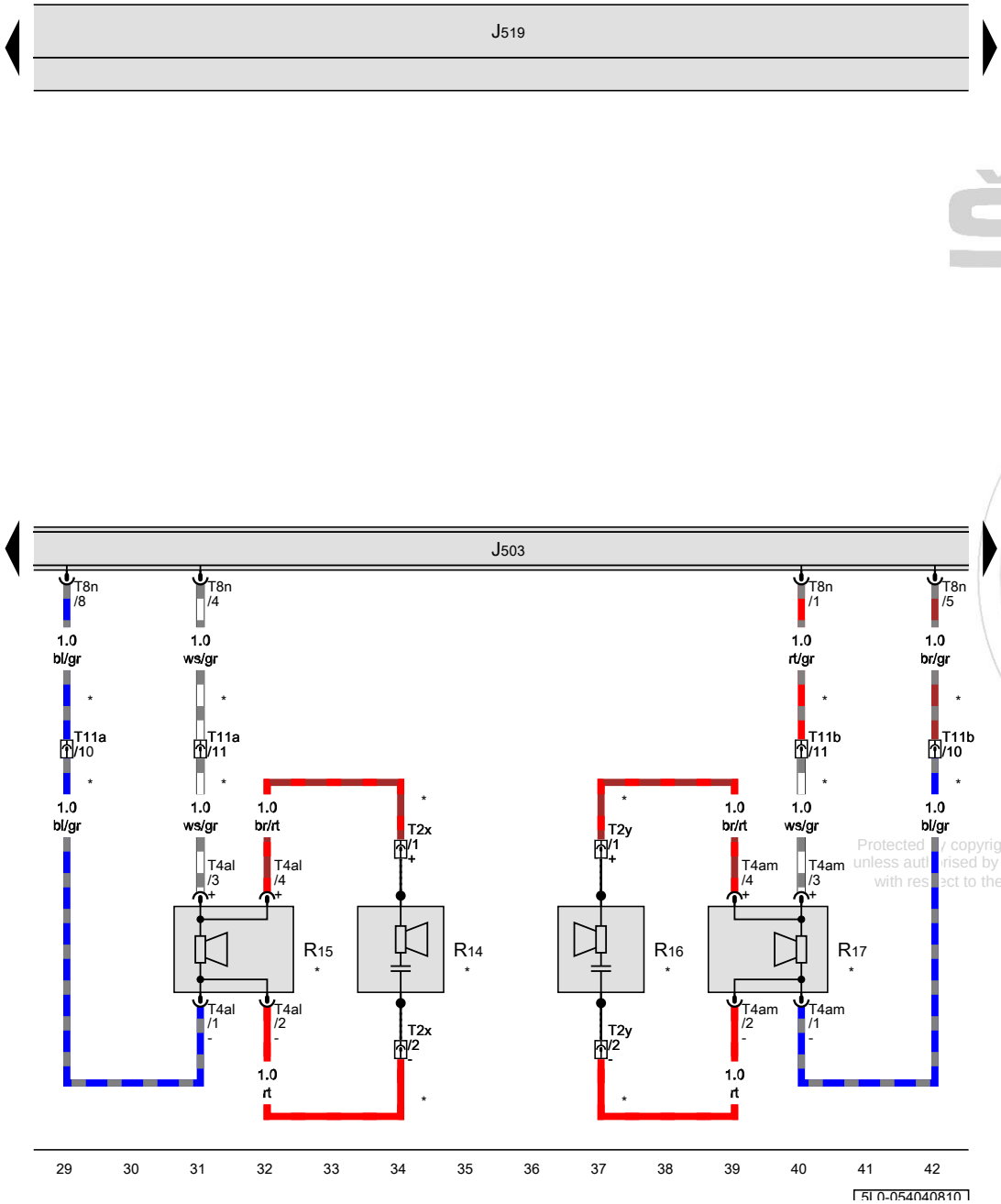
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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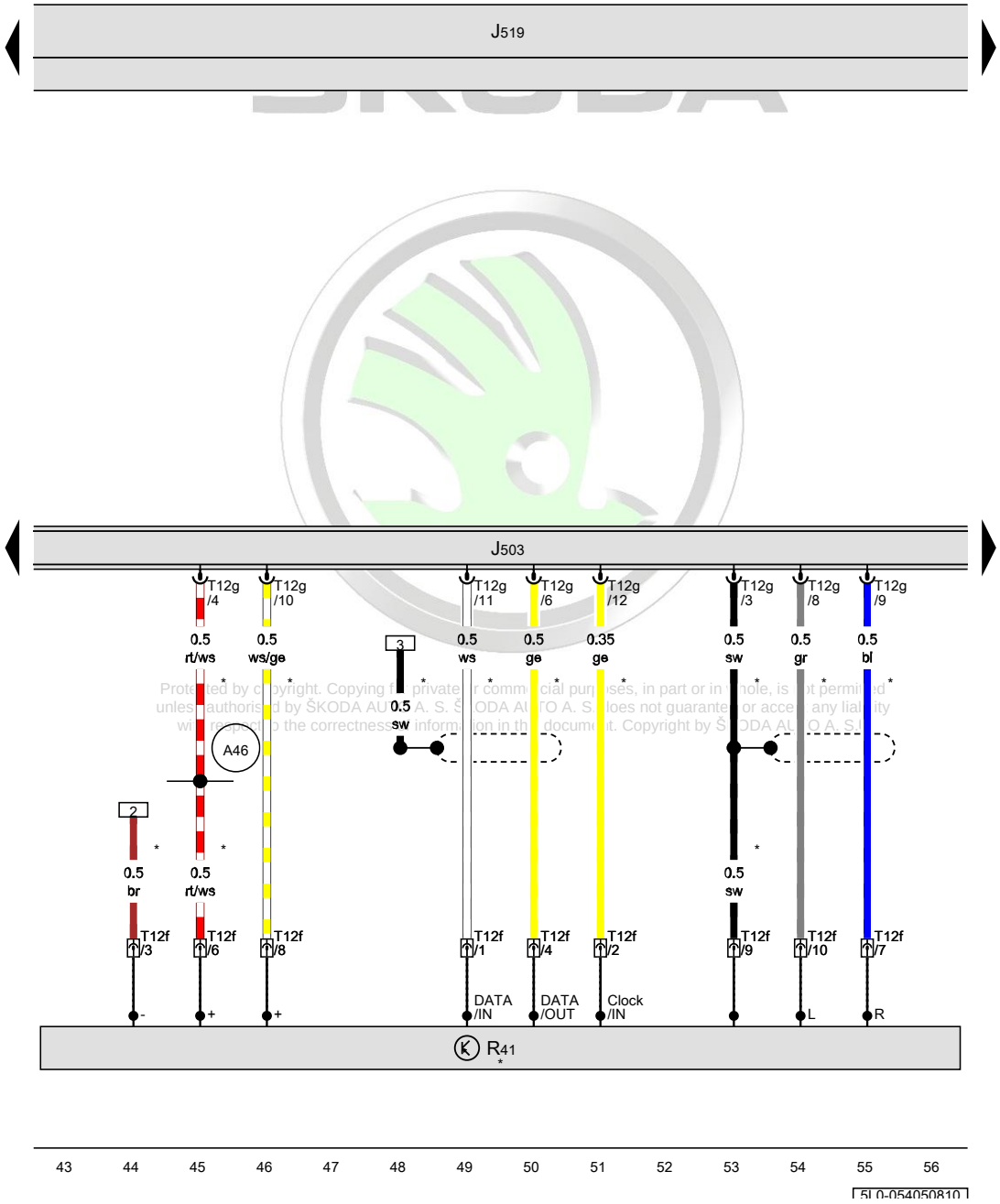

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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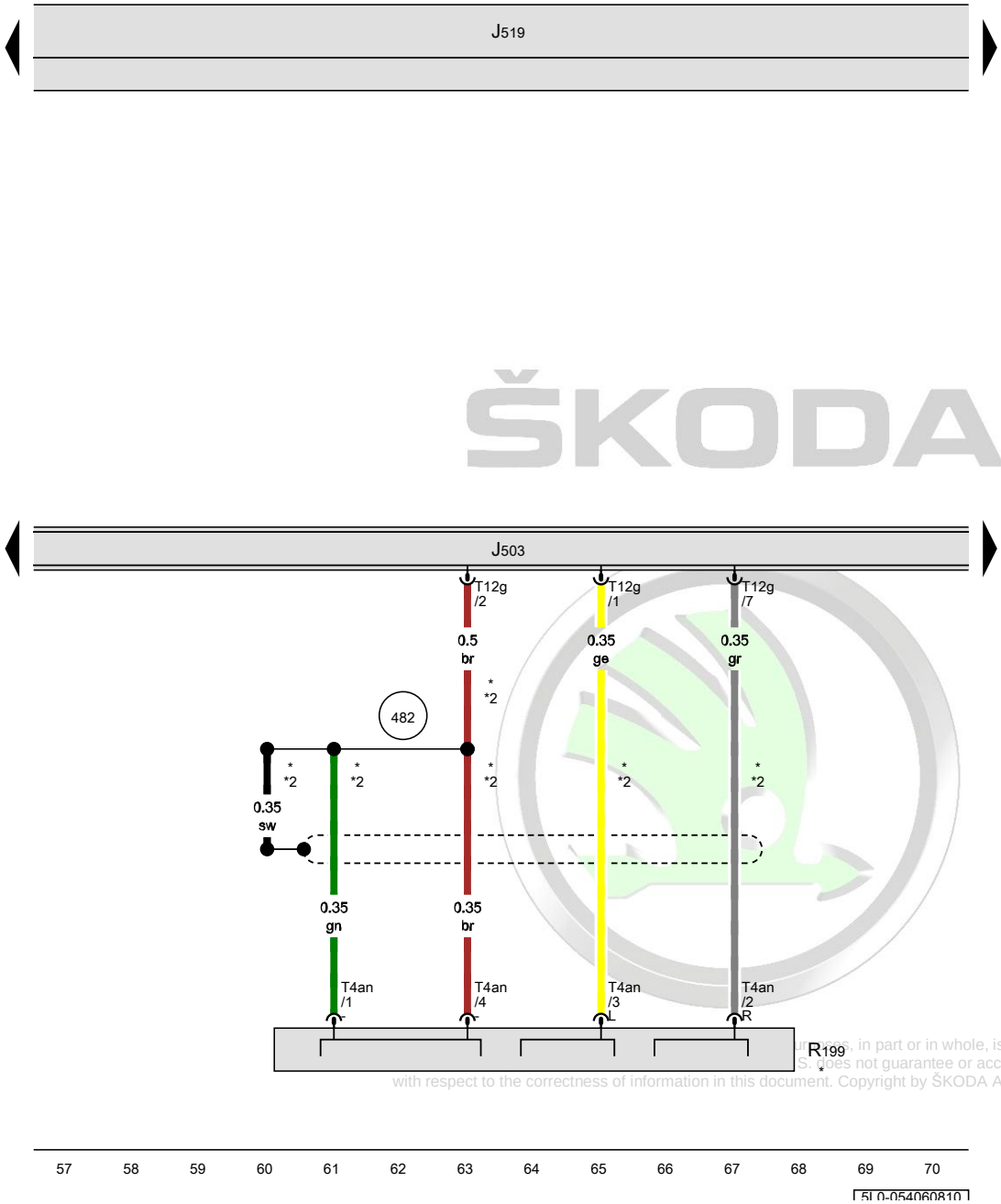
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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rs	=	pink

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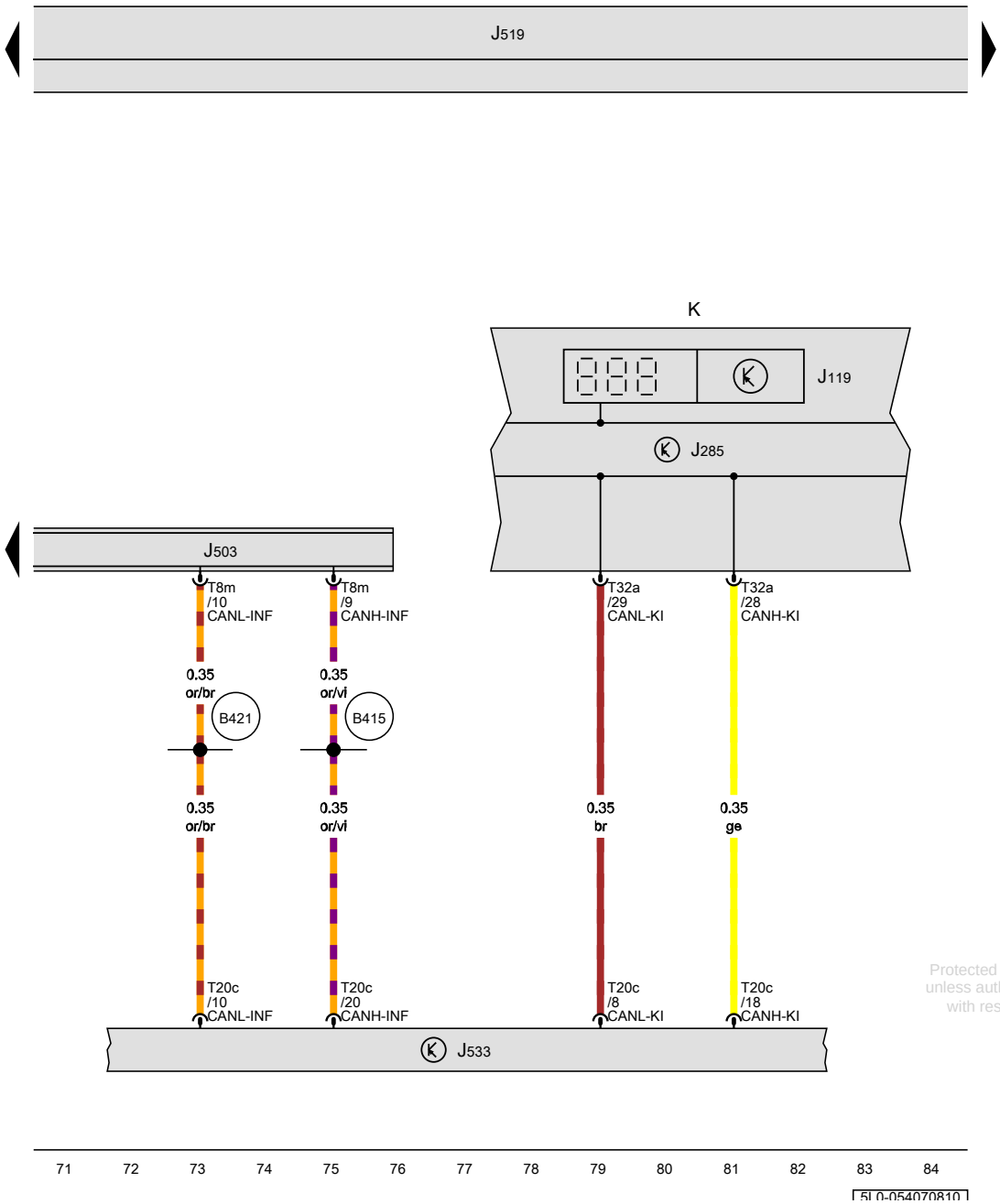
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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or = orange
rs = pink

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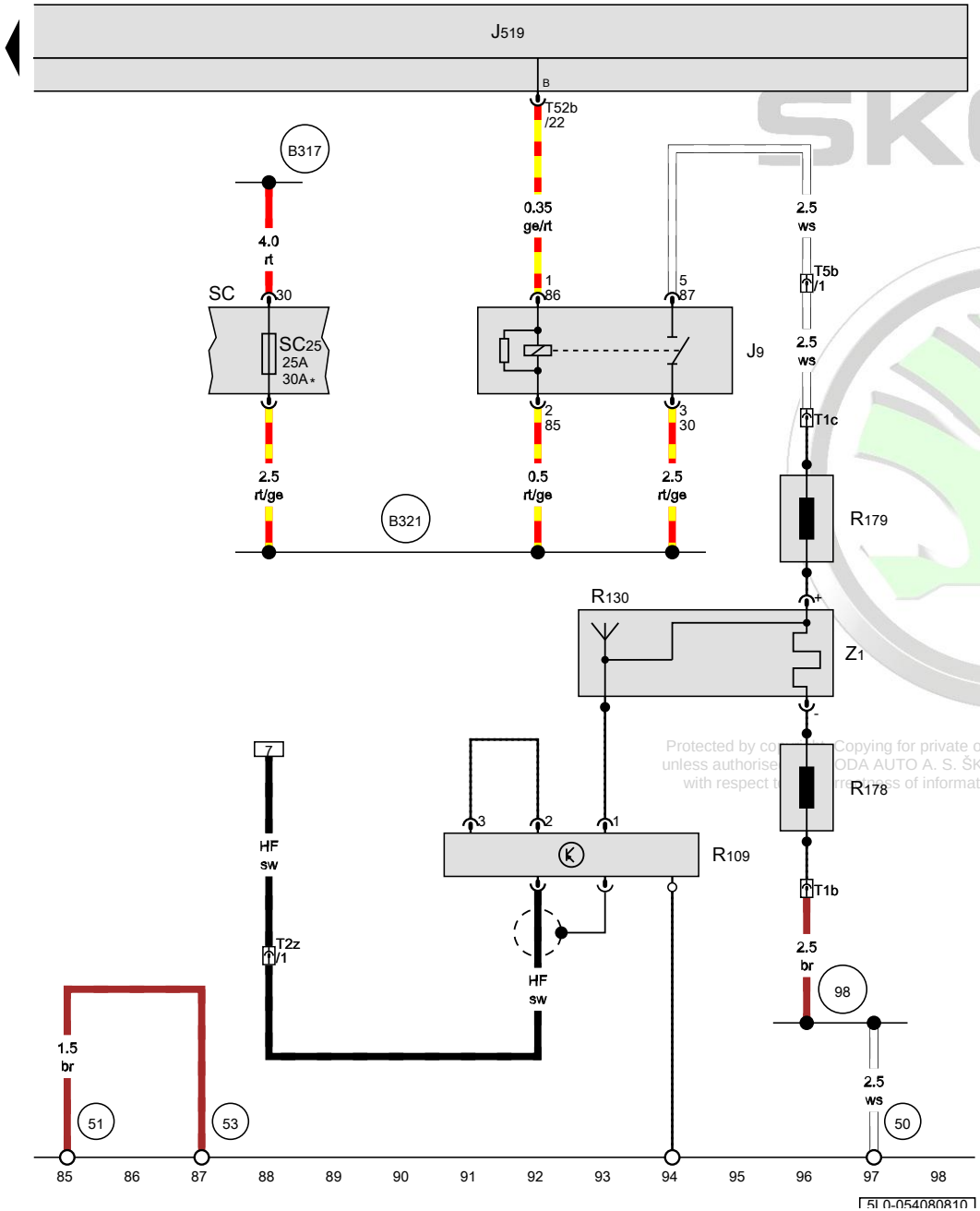

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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rs	=	pink

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Radio navigation system with digital sound package

From August 2009

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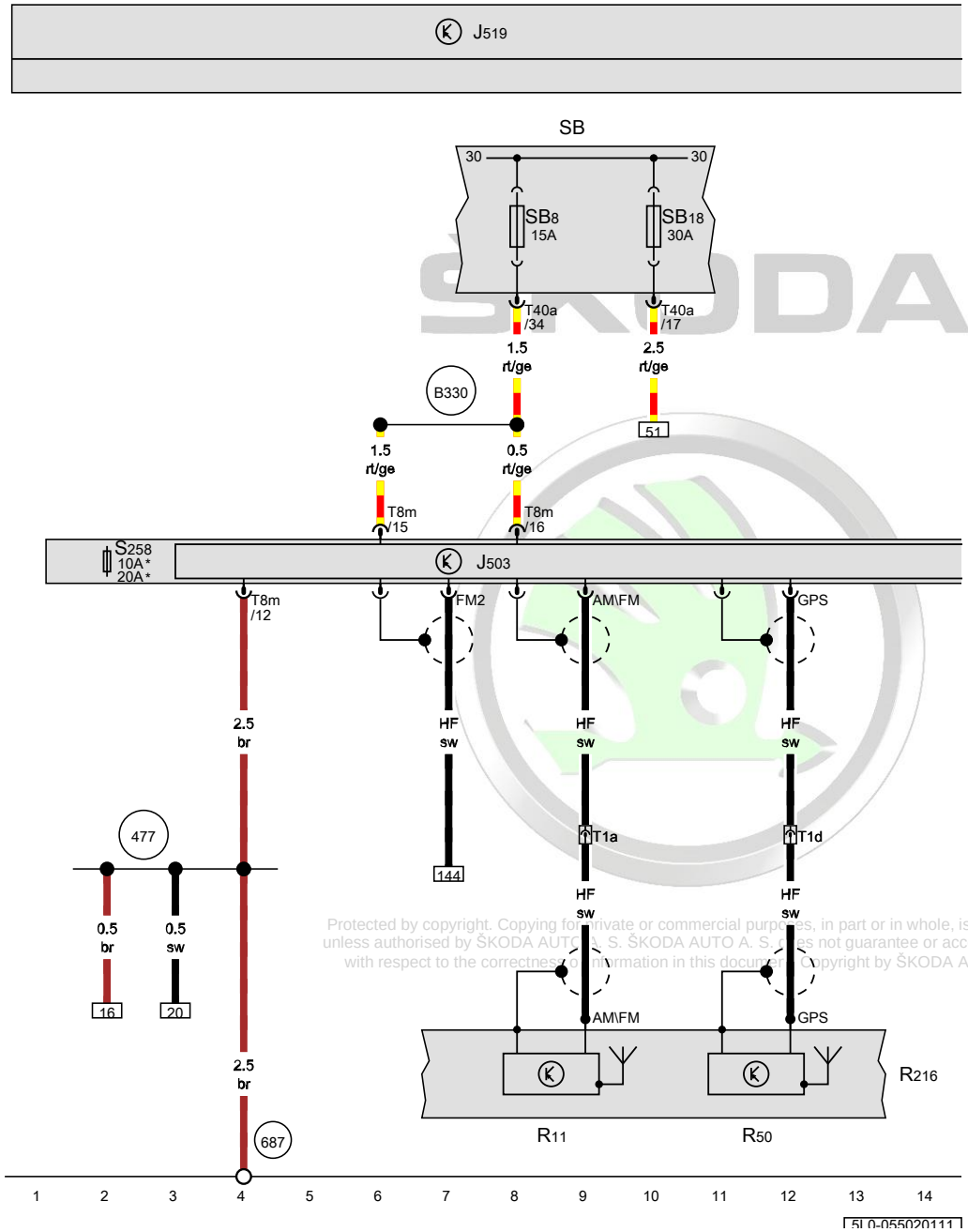

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Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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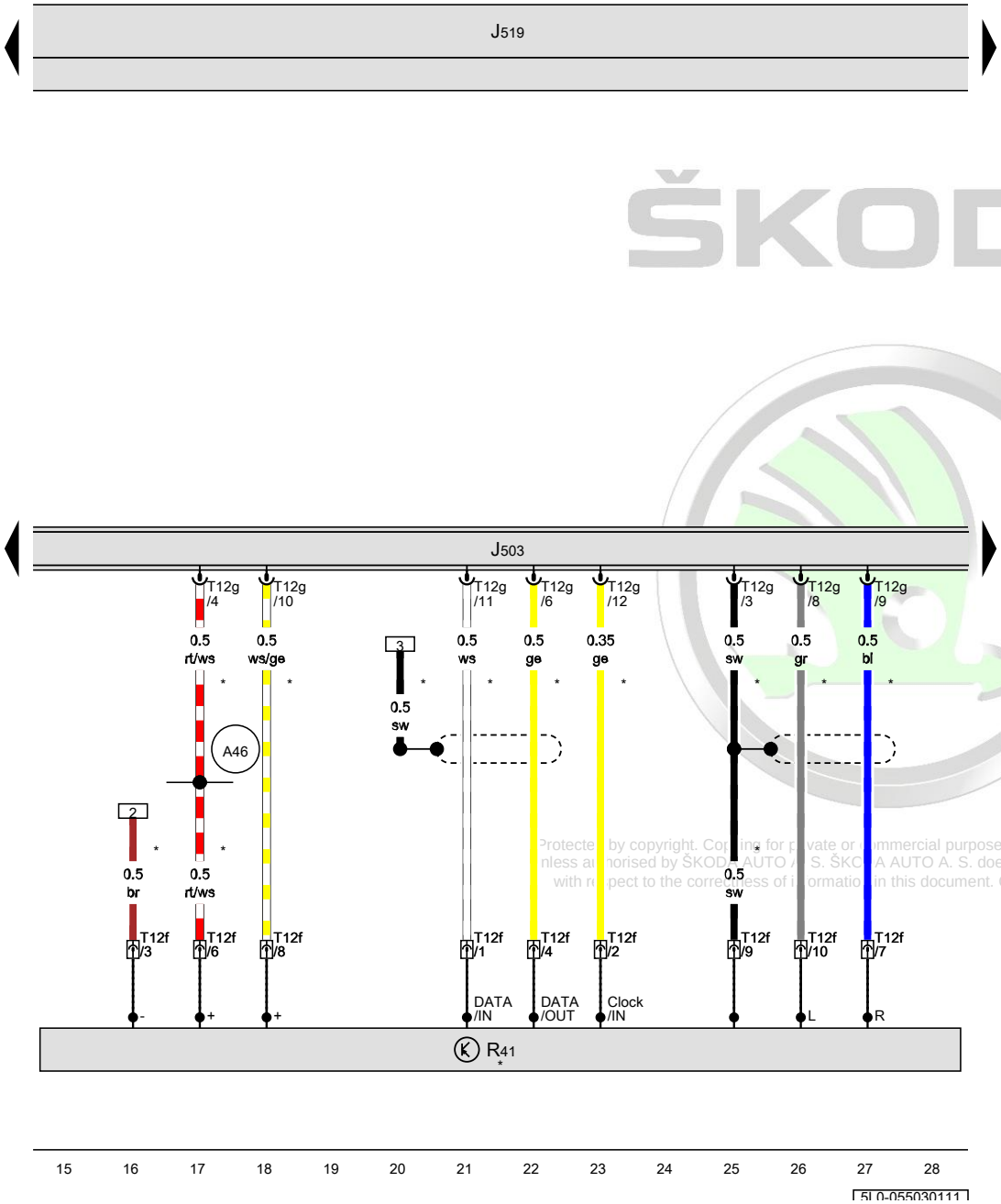

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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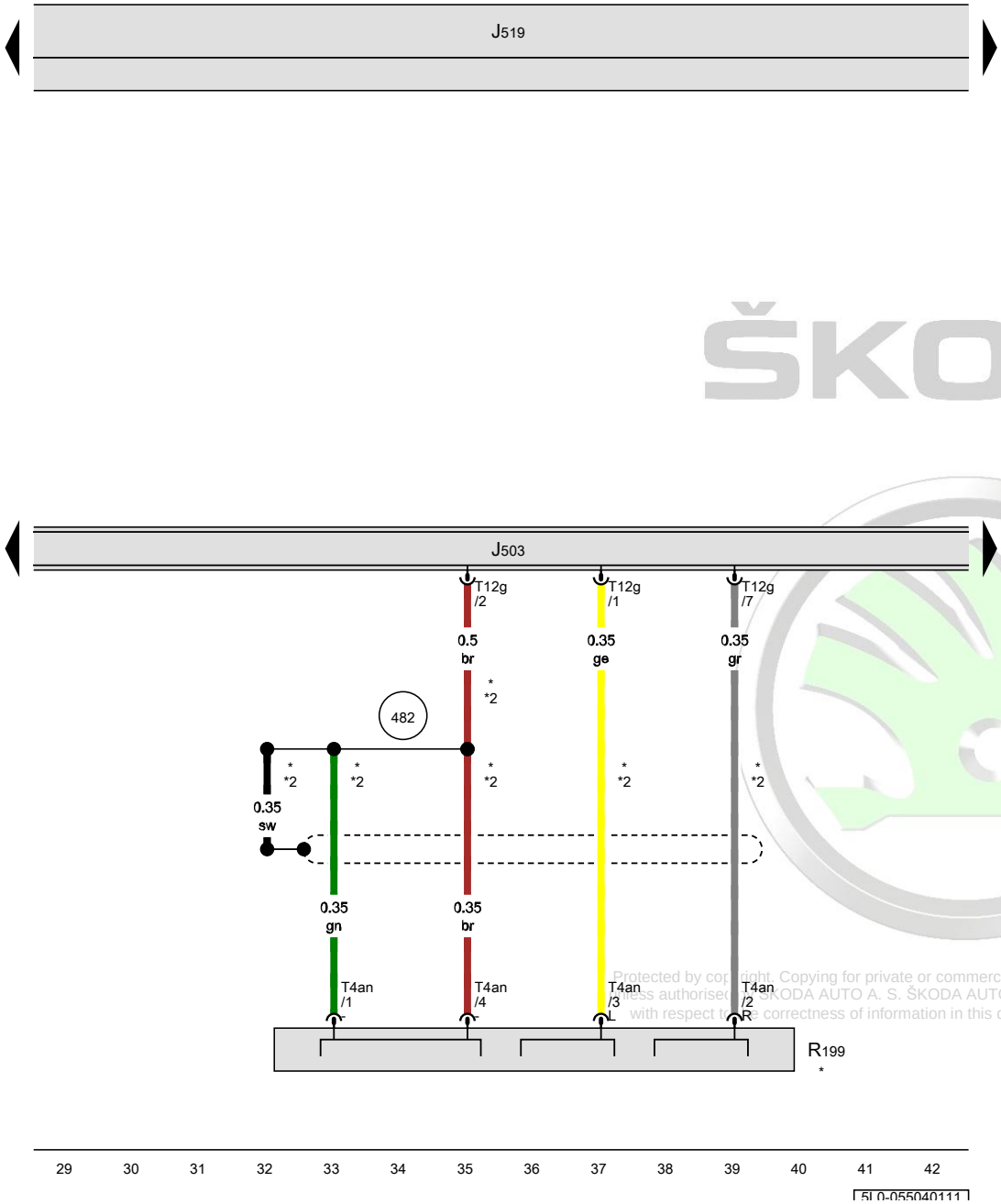
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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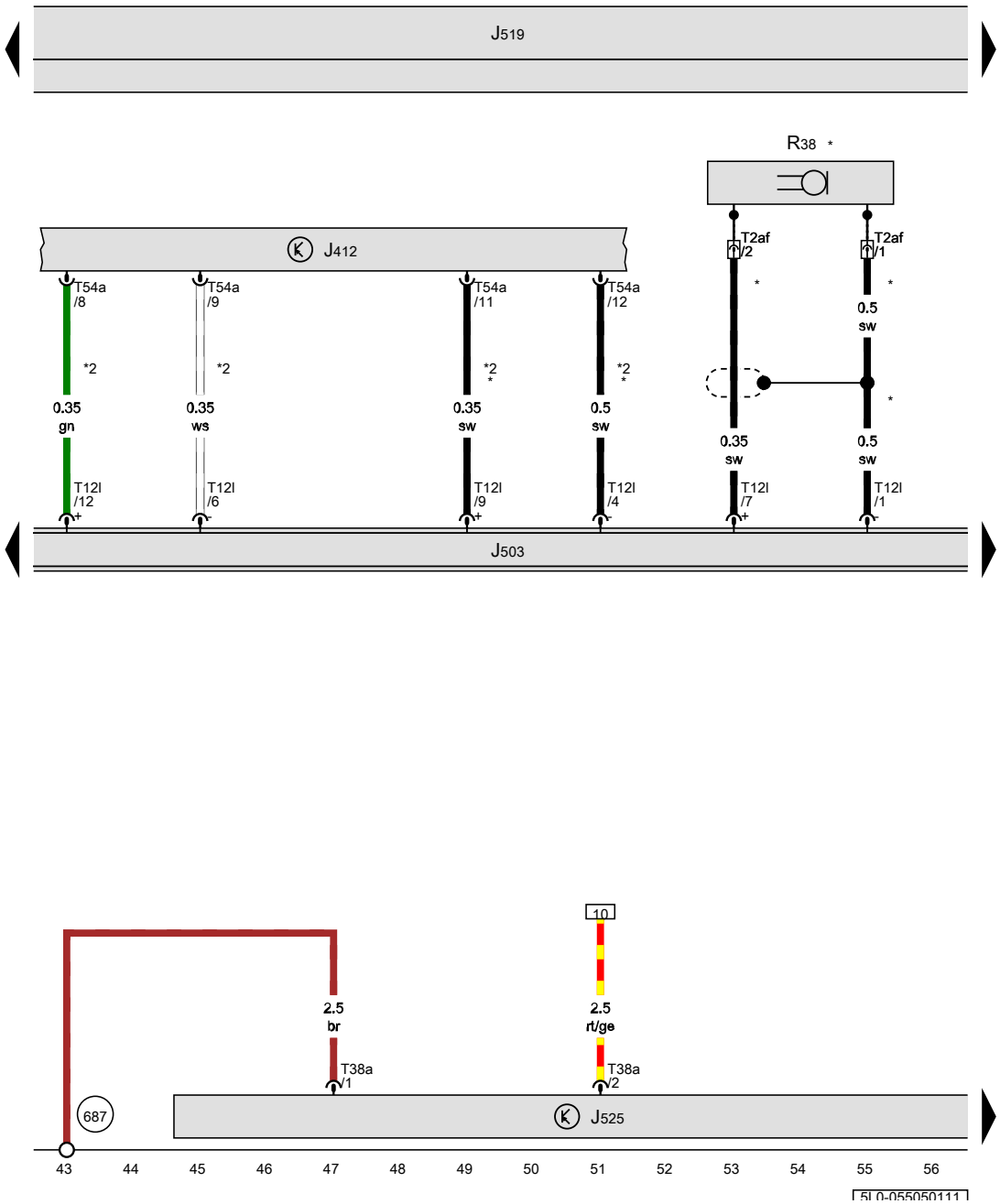

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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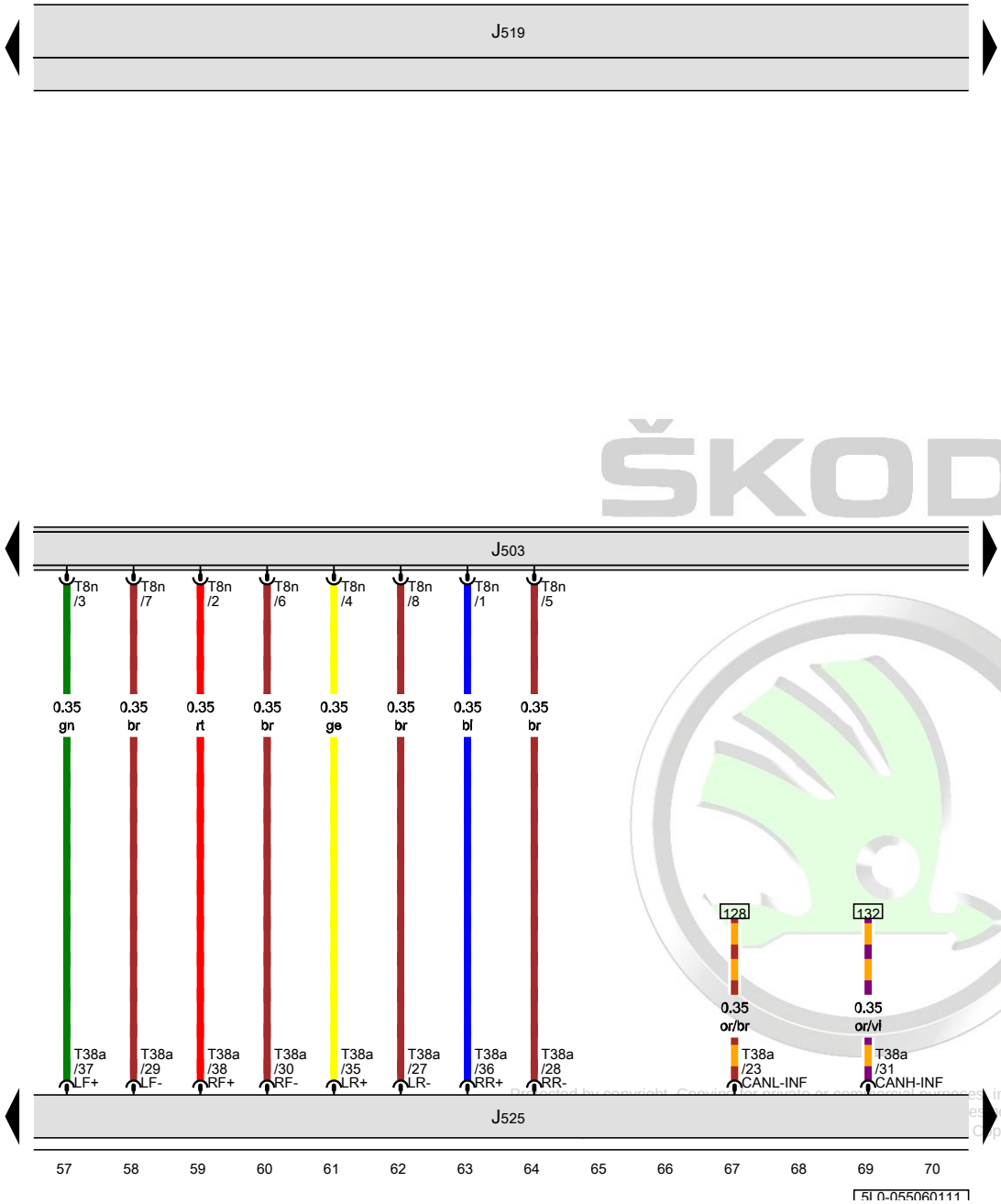
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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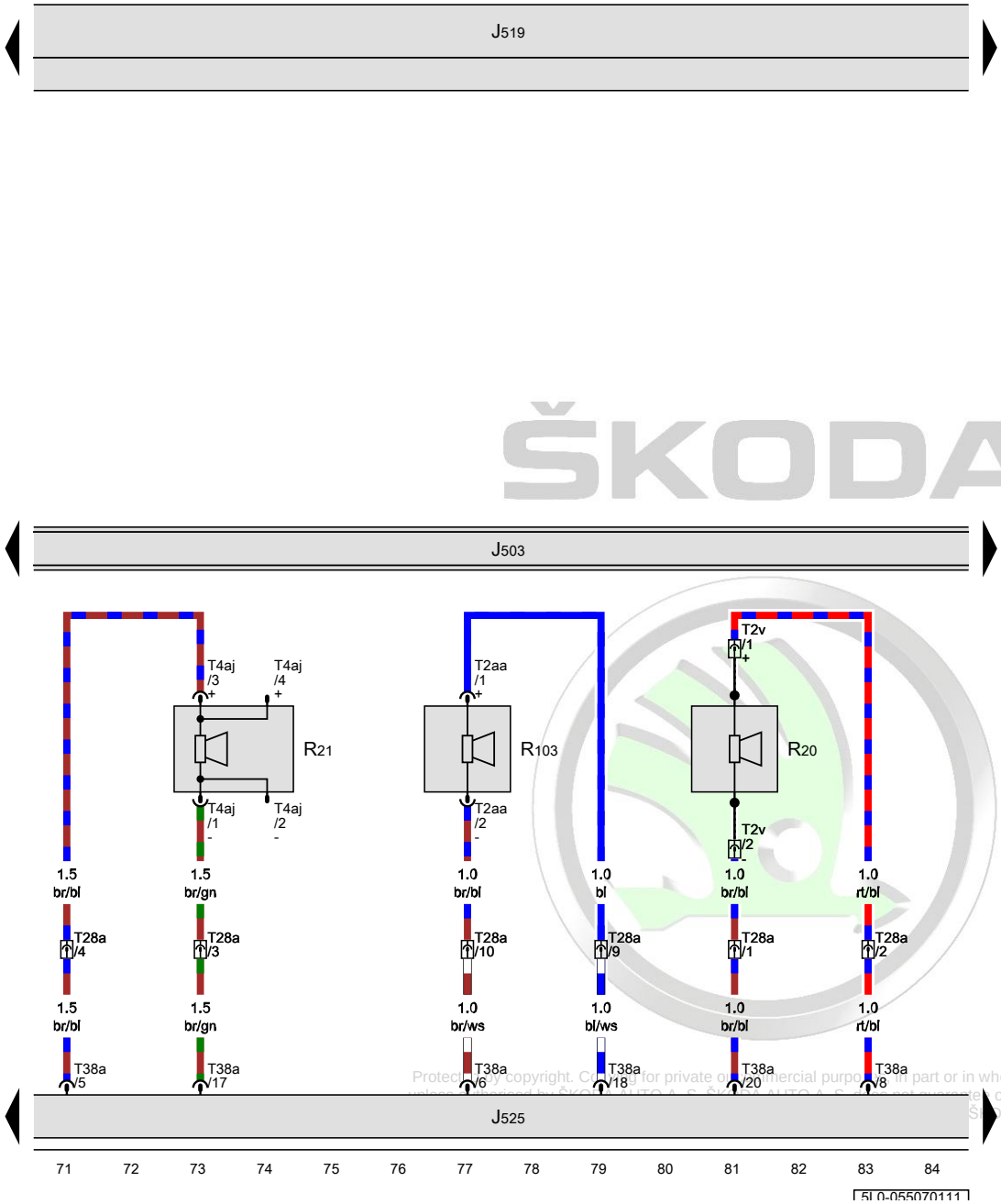
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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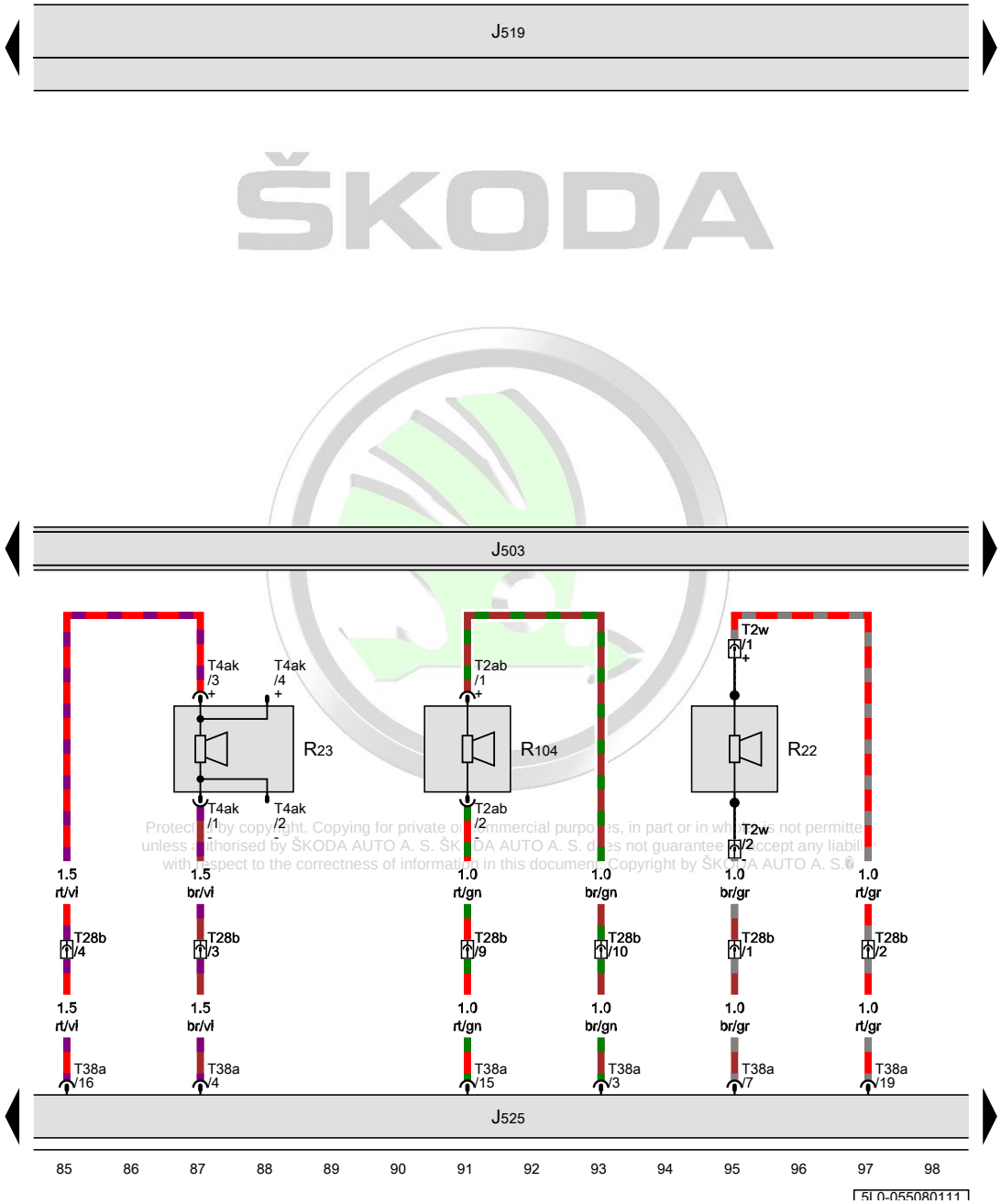
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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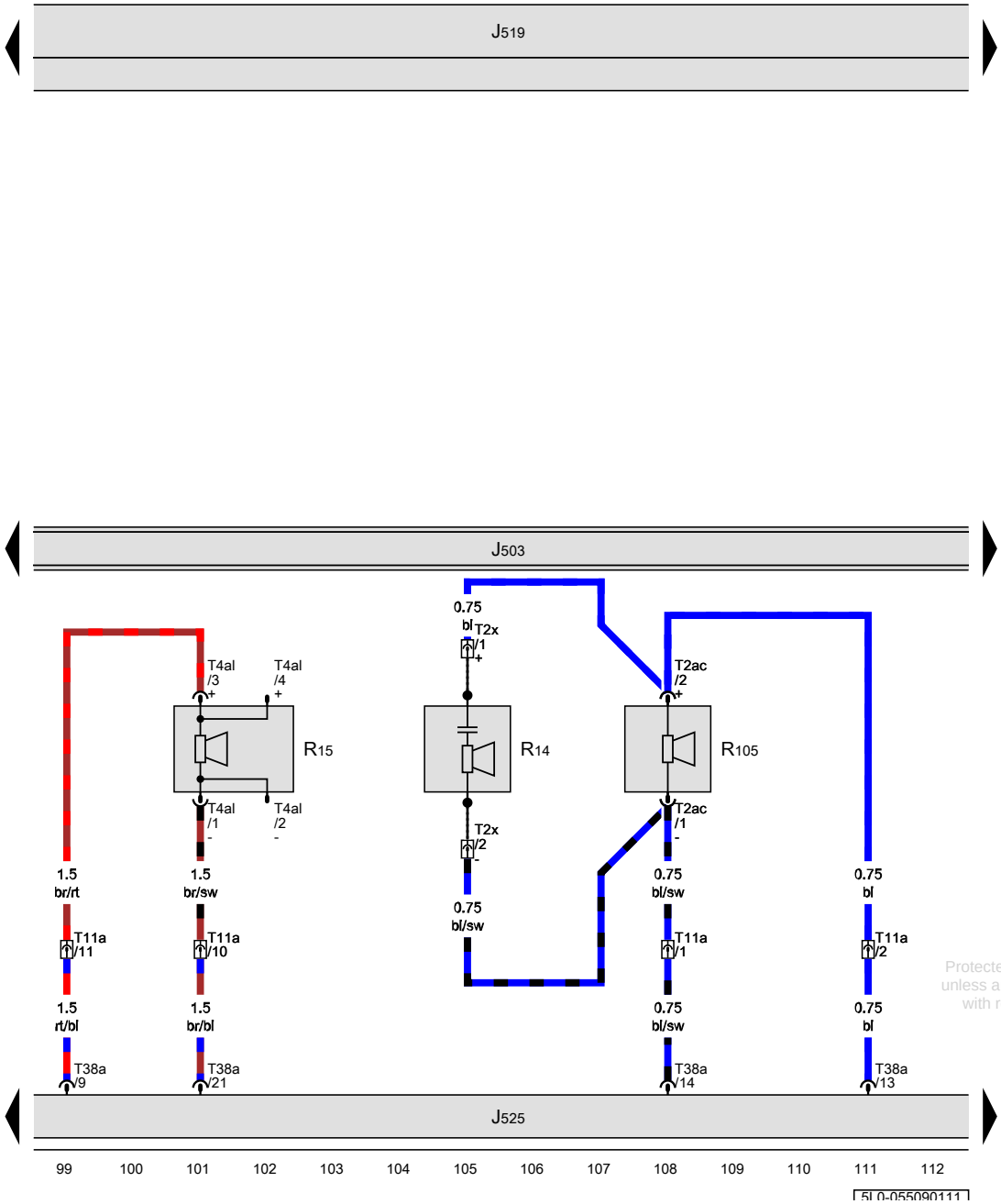
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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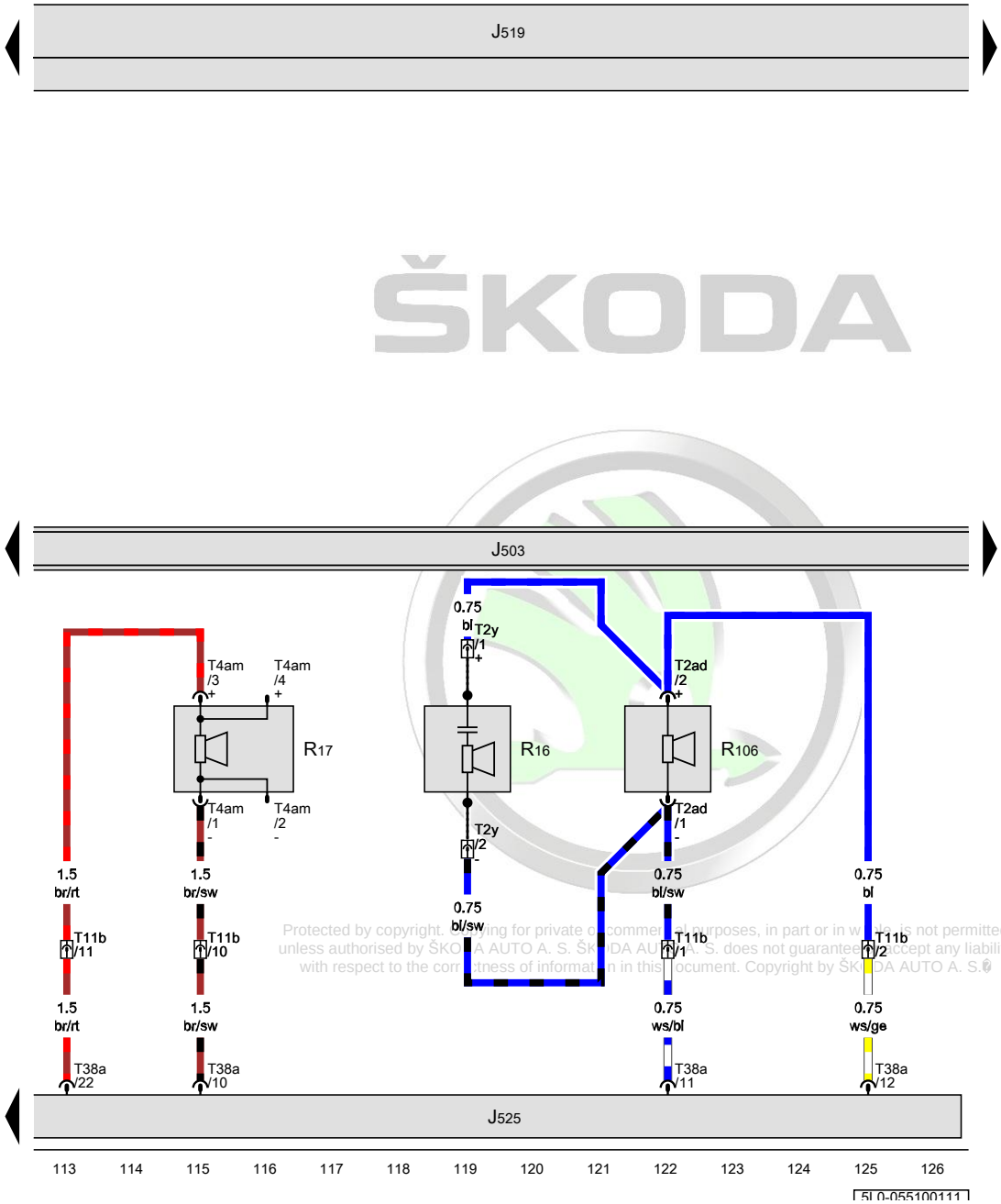
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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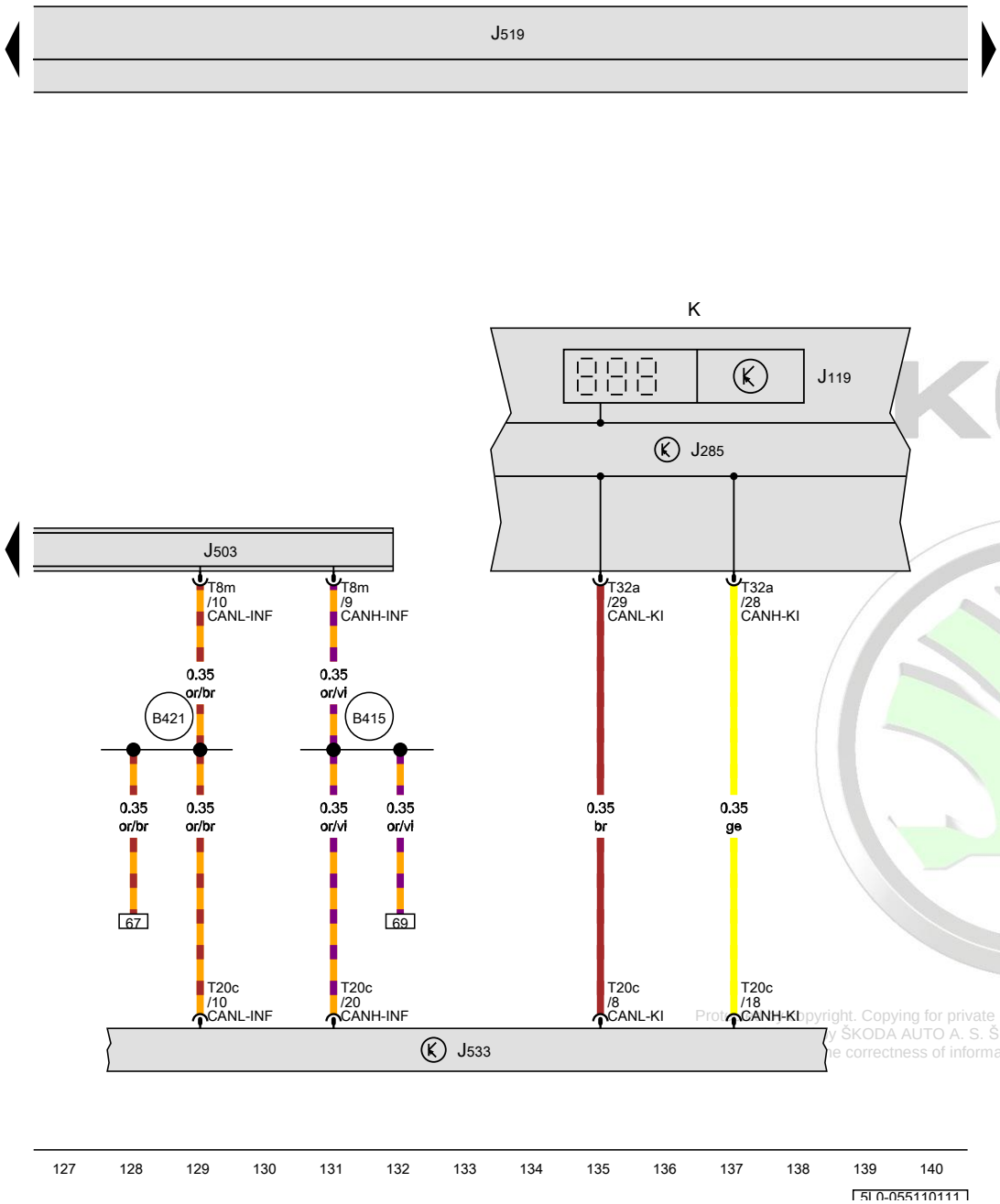
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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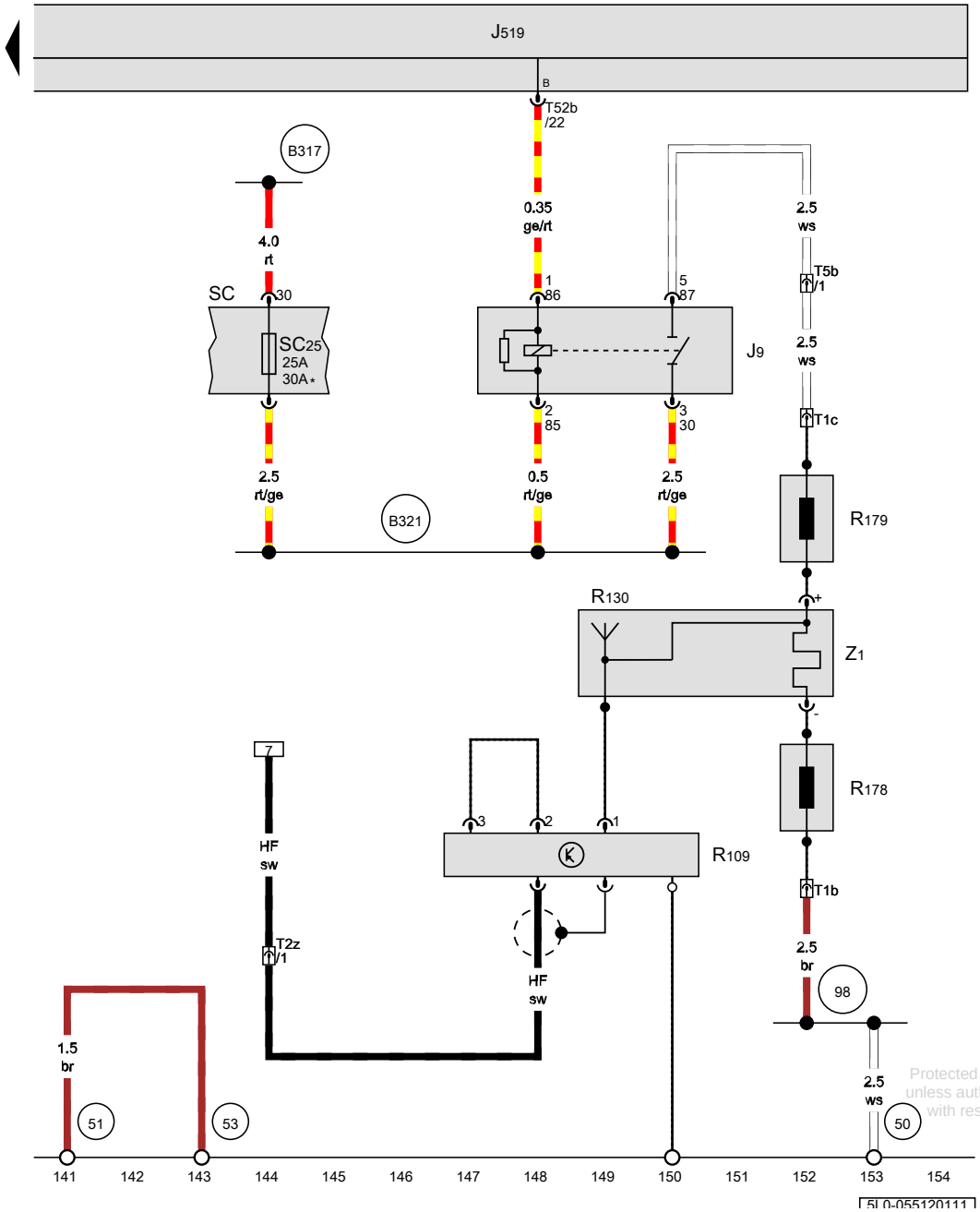

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Trailer coupling

From August 2009

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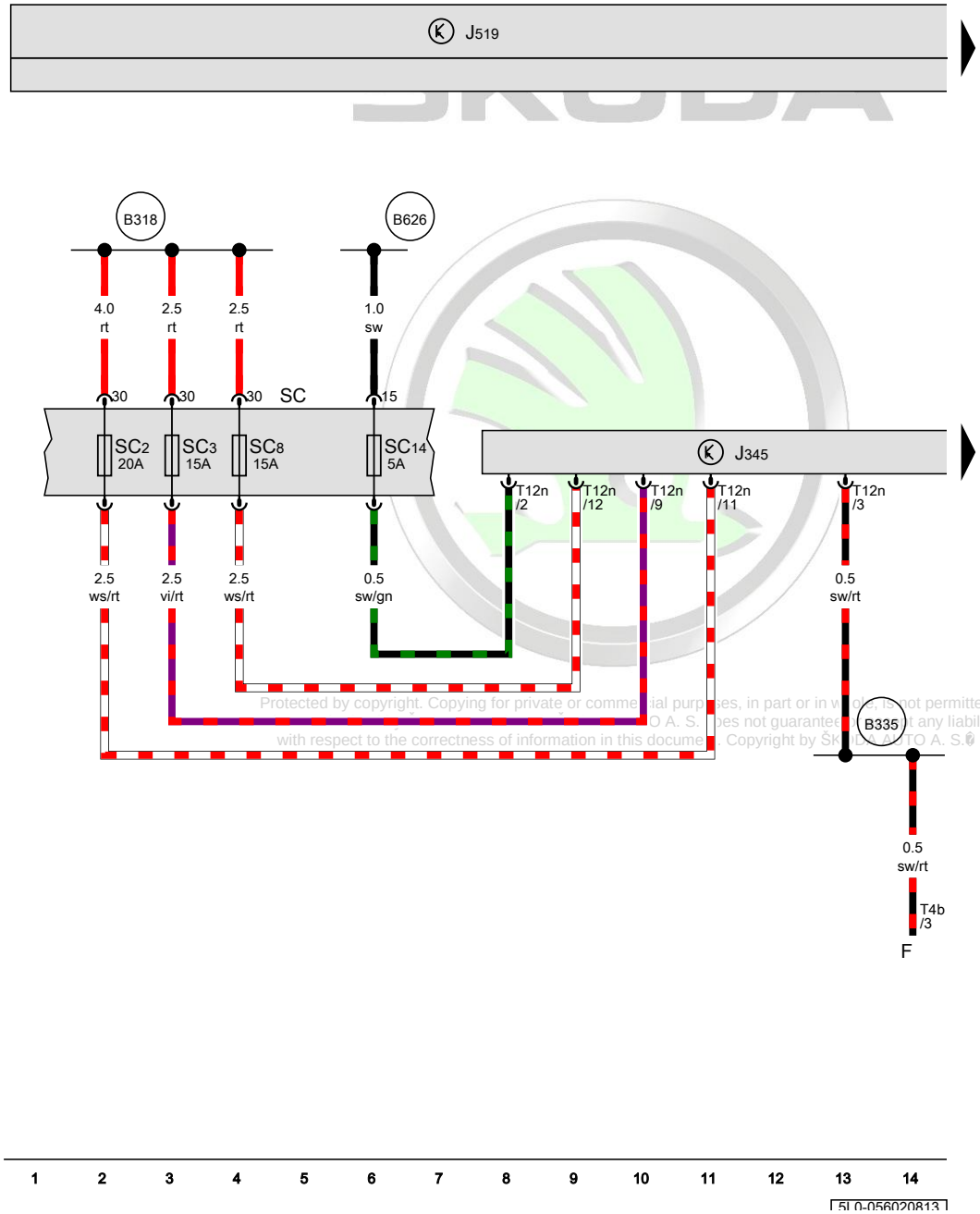

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Trailer detector control unit, Fuse holder C

F	Brake light switch
J345	Trailer detector control unit, on left in luggage compartment
J519	Onboard supply control unit
SC	Fuse holder C
SC2	Fuse 2 on fuse holder C
SC3	Fuse 3 on fuse holder C
SC8	Fuse 8 on fuse holder C
SC14	Fuse 14 on fuse holder C
T4b	4-pin connector
T12n	12-pin connector
B318	Positive connection 4 (30a) in main wiring harness
B335	Connection 1 (54), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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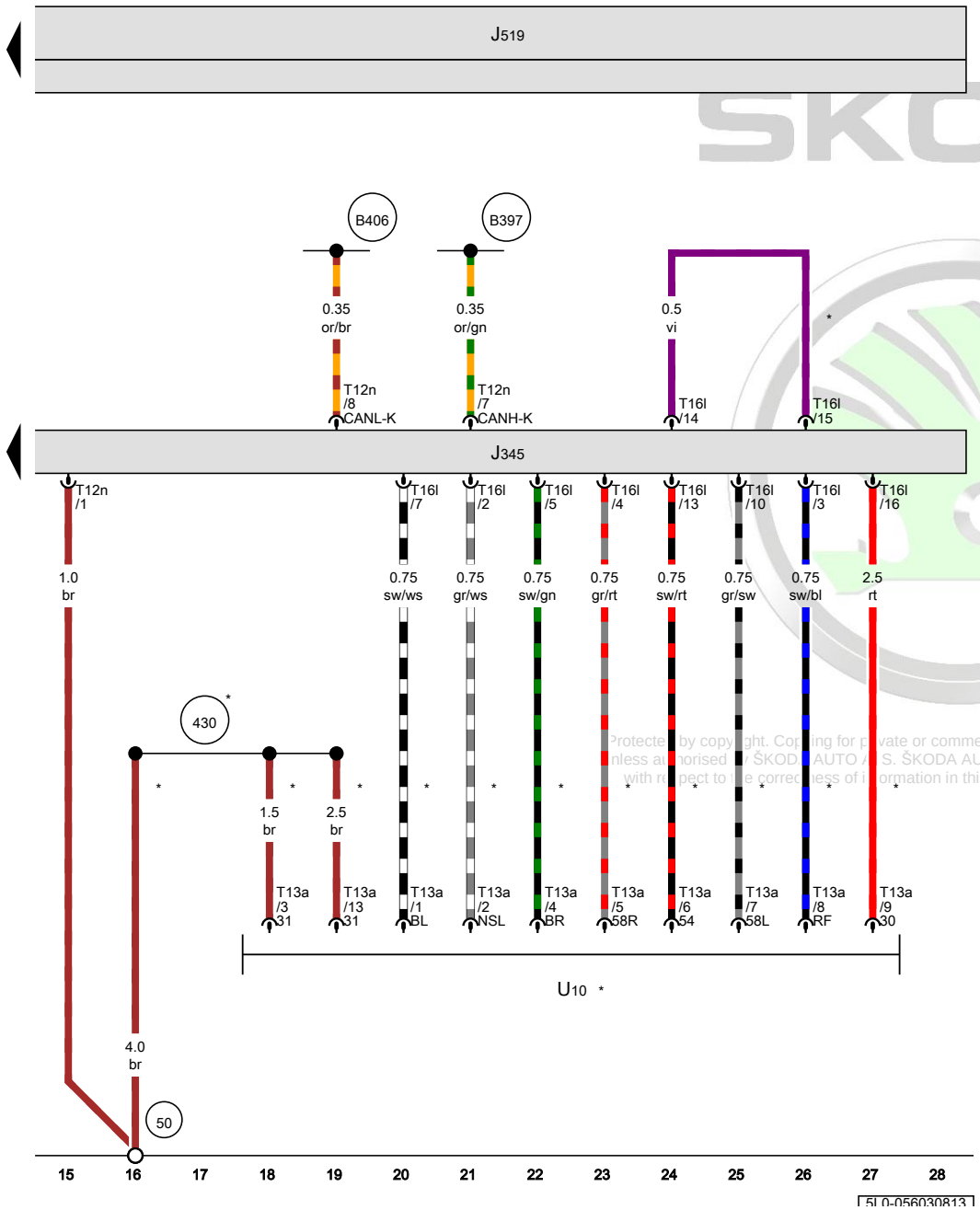

Trailer detector control unit, Trailer socket

J345	Trailer detector control unit, on left in luggage compartment
J519	Onboard supply control unit
T12n	12-pin connector
T13a	13-pin connector
T16l	16-pin connector
U10	Trailer socket
50	Earth point, on left in luggage compartment
430	Earth connection, in towing bracket wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Only models with trailer socket

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1.2l petrol engine , CBZB

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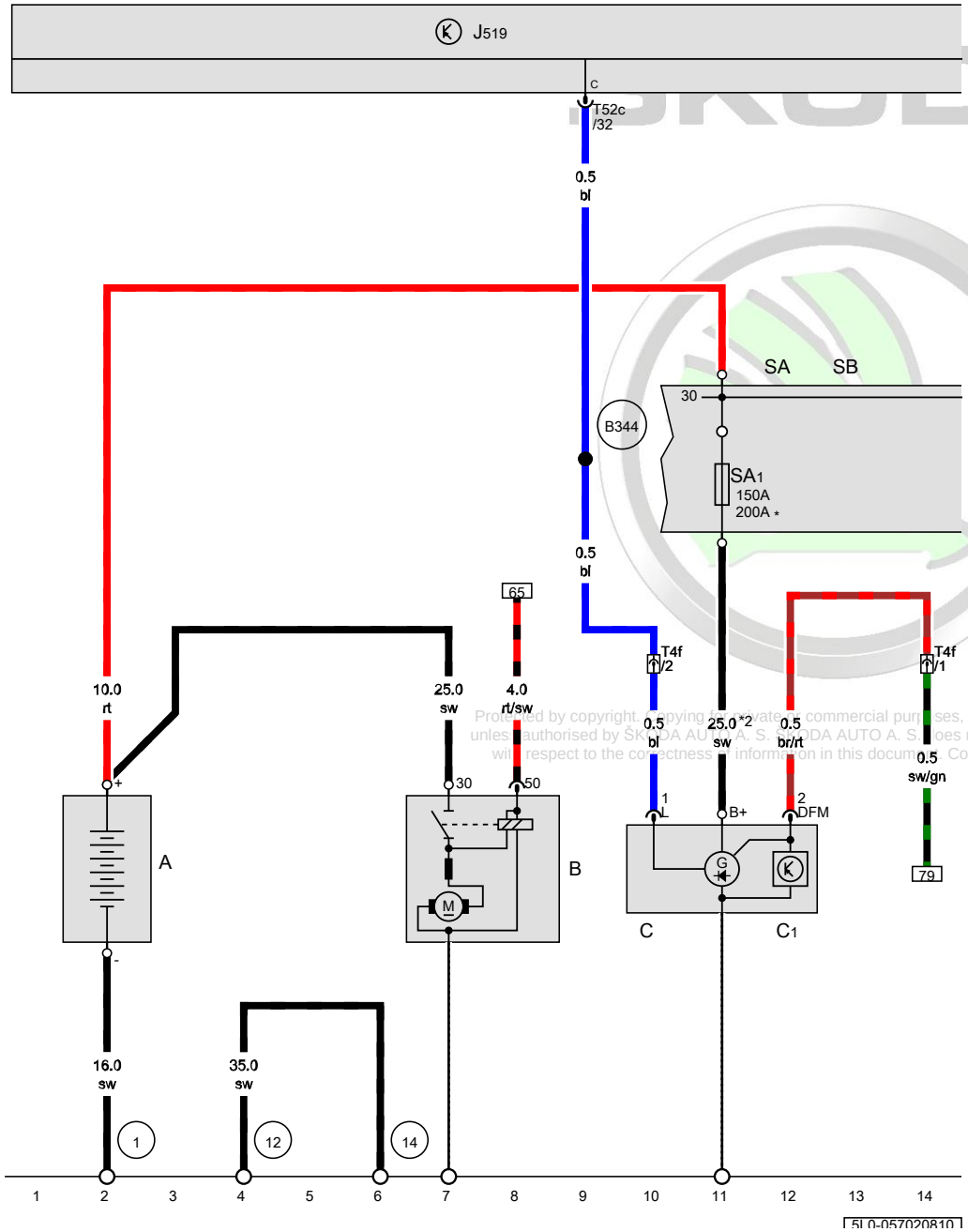

Battery, Starter, Alternator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator
*2	Cross-section 16.0 possible

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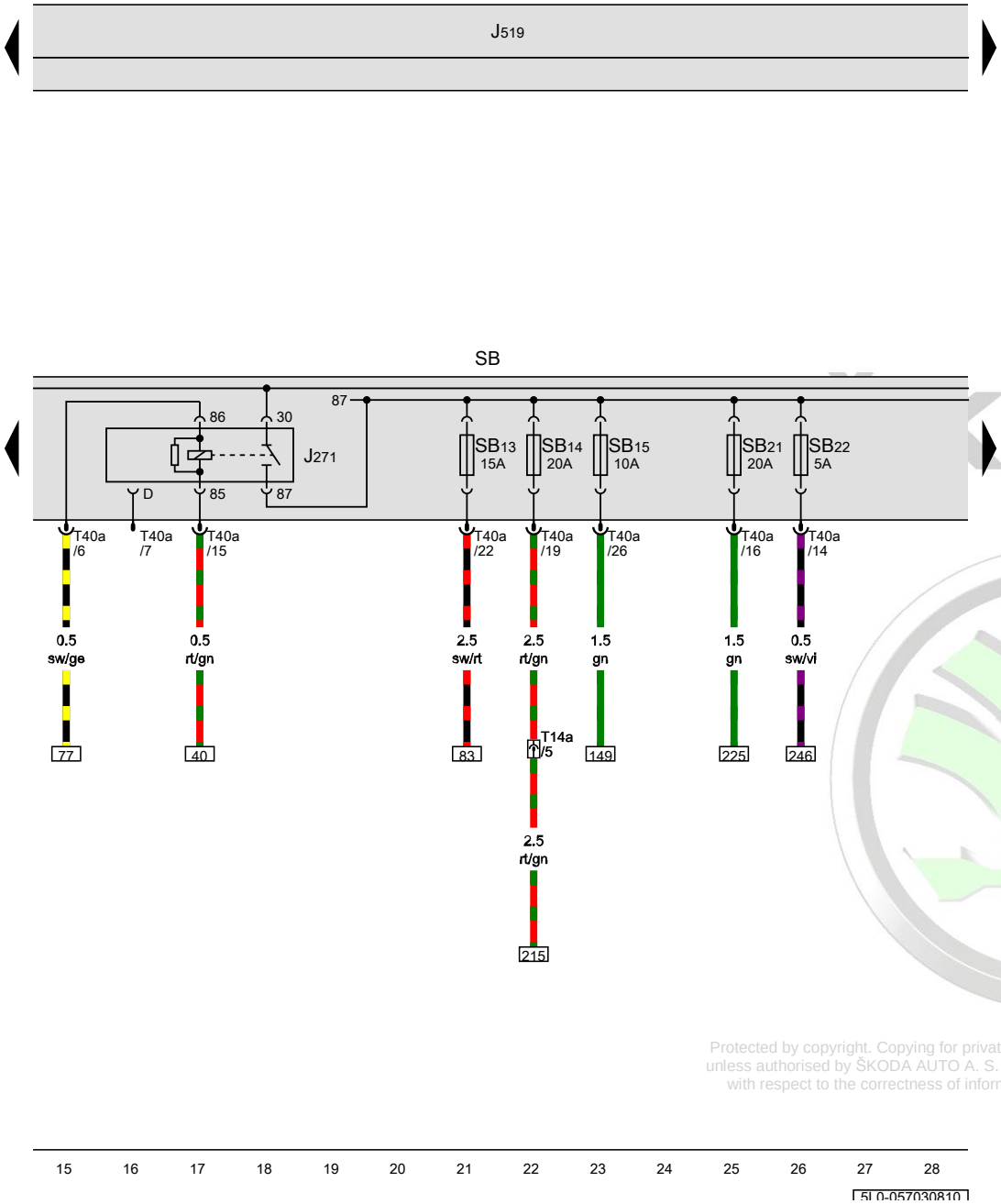
Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector



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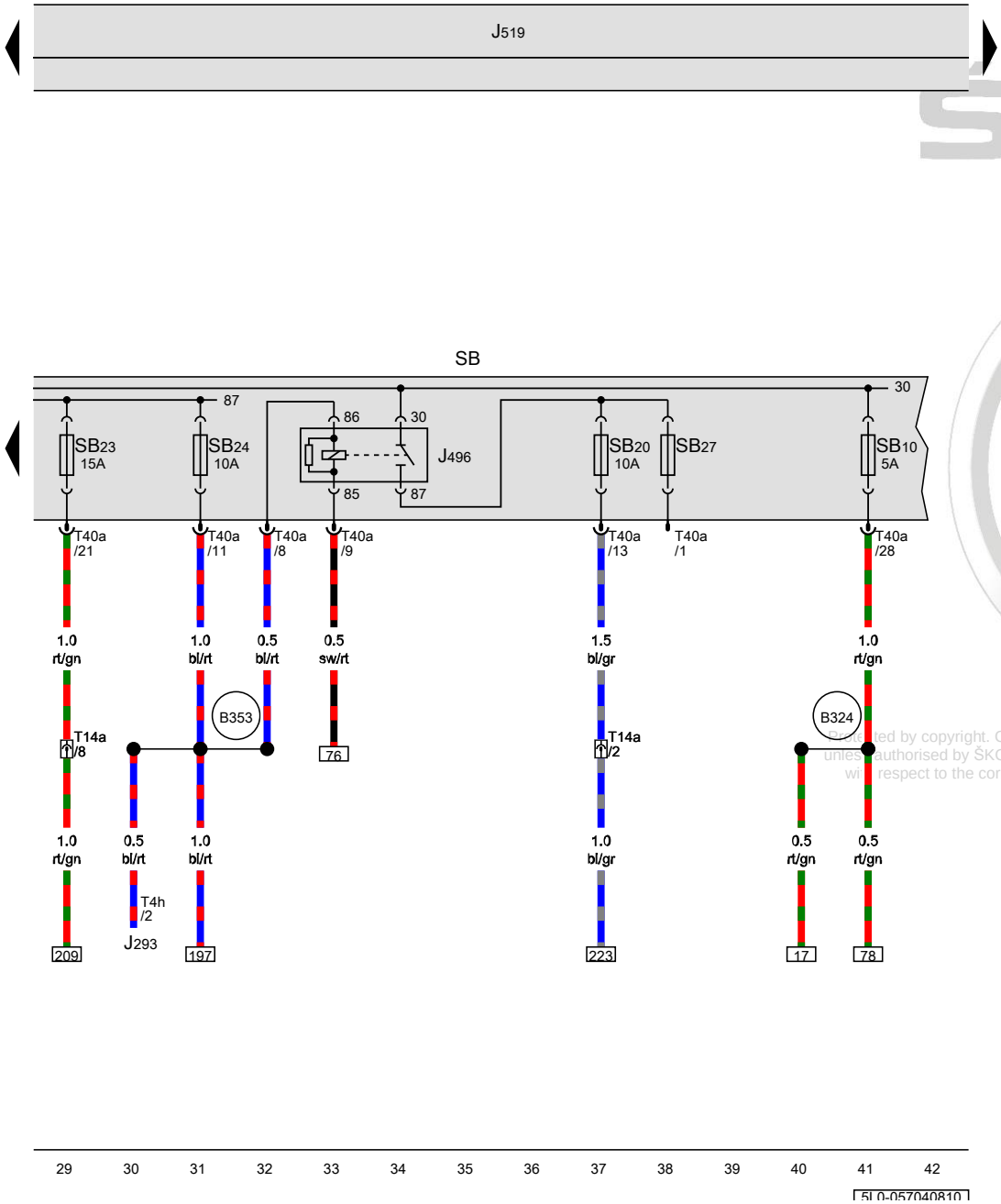
Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness



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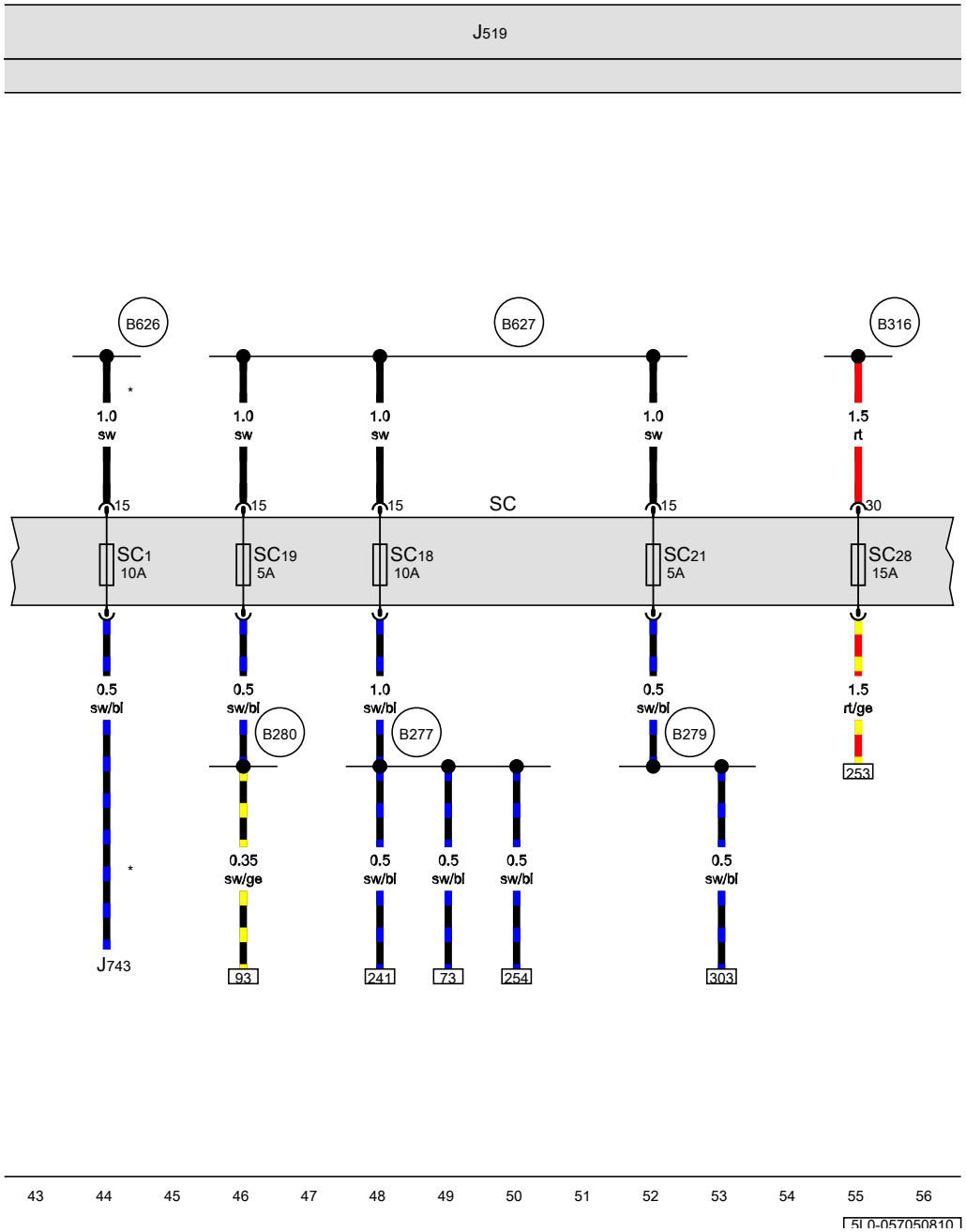

Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with automatic gearbox

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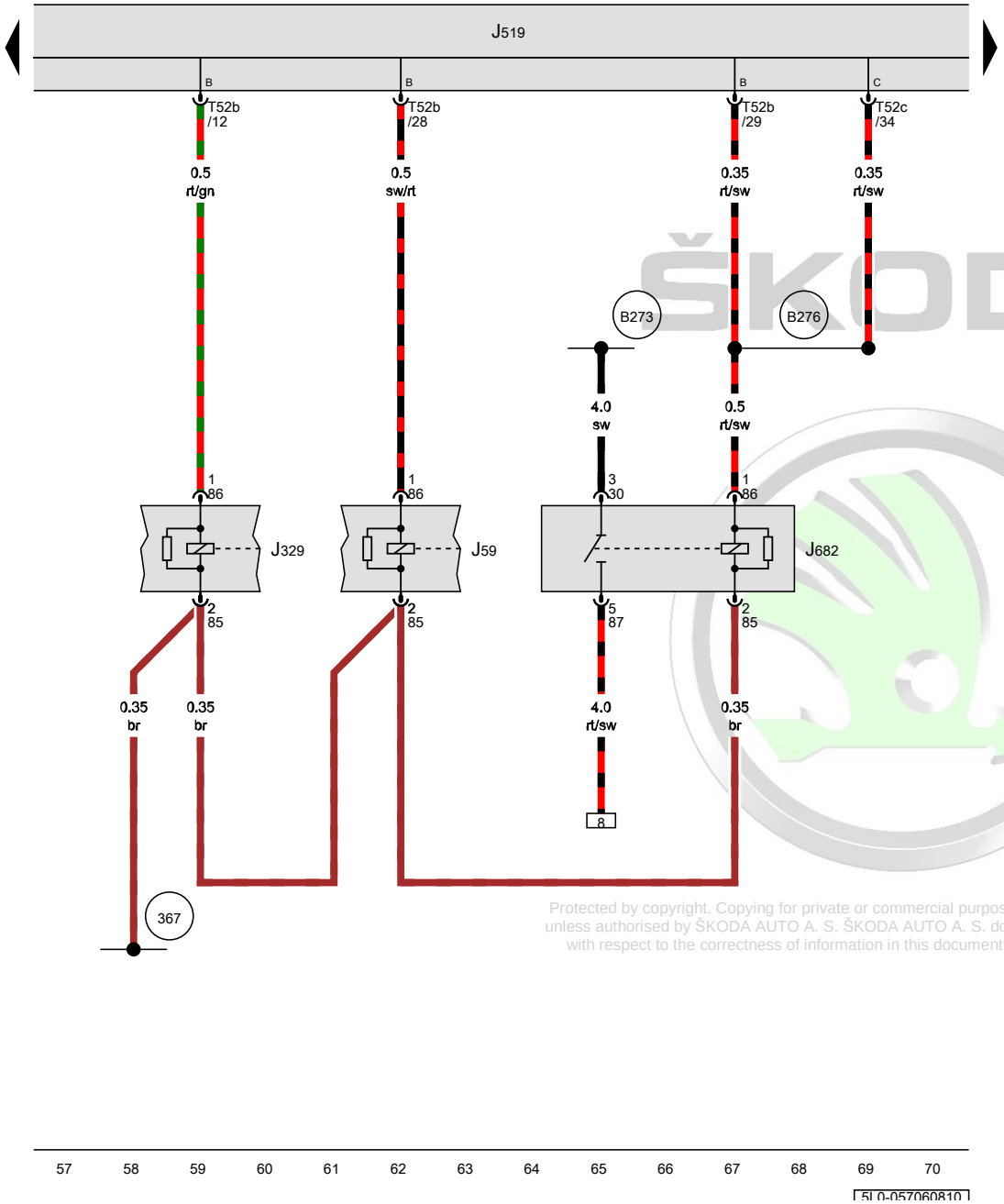

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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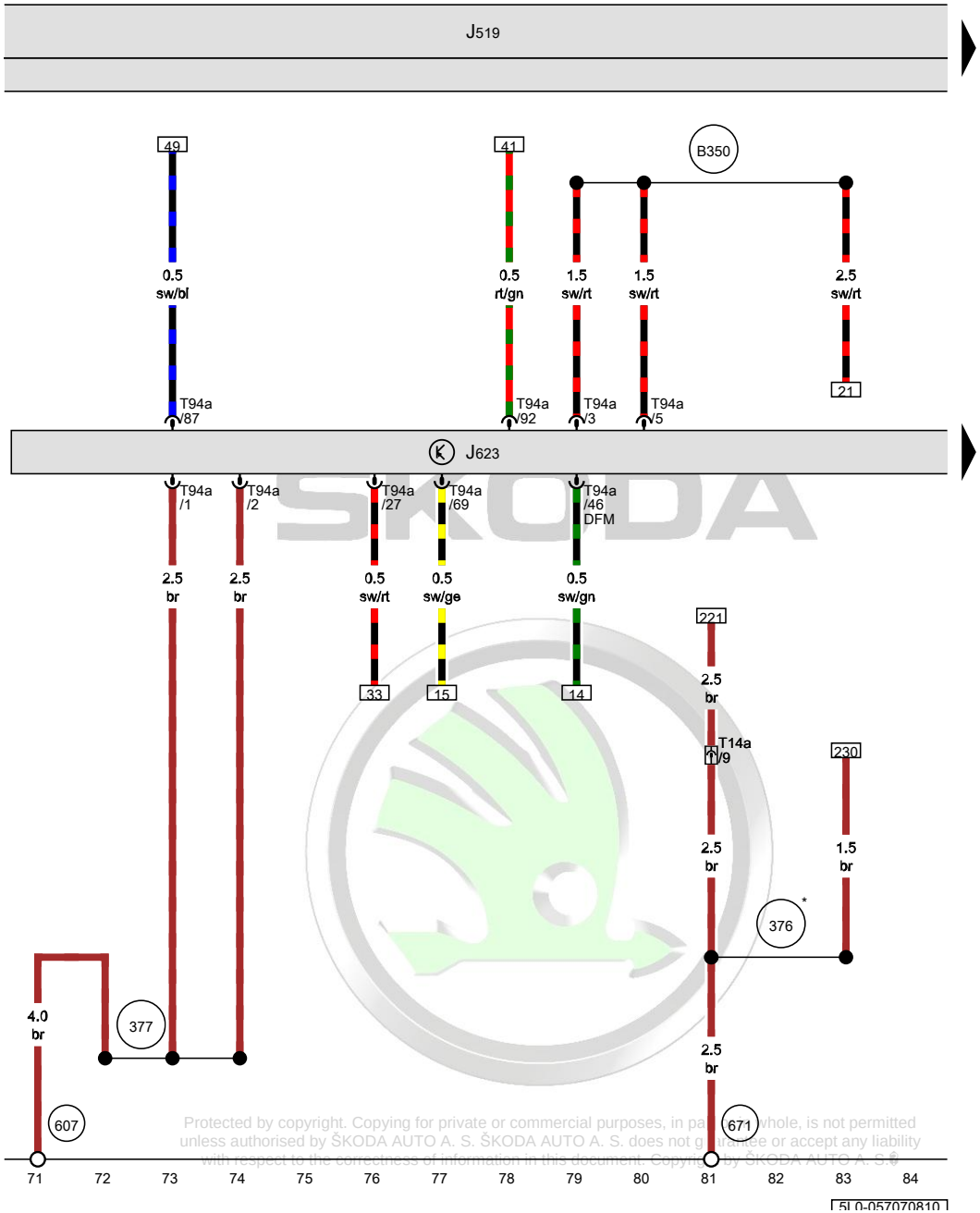

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
376	Earth connection 11, in main wiring harness
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with automatic gearbox

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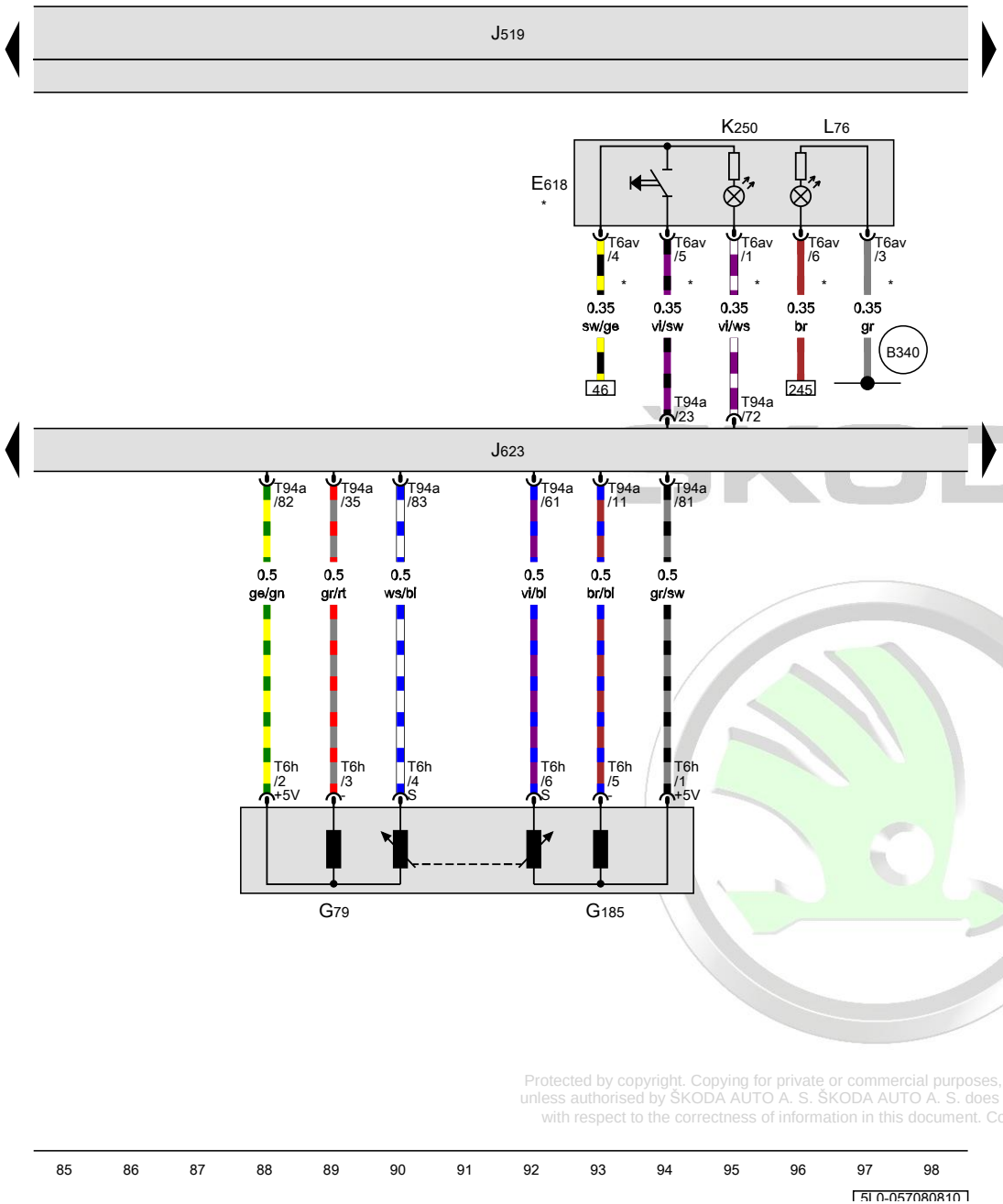

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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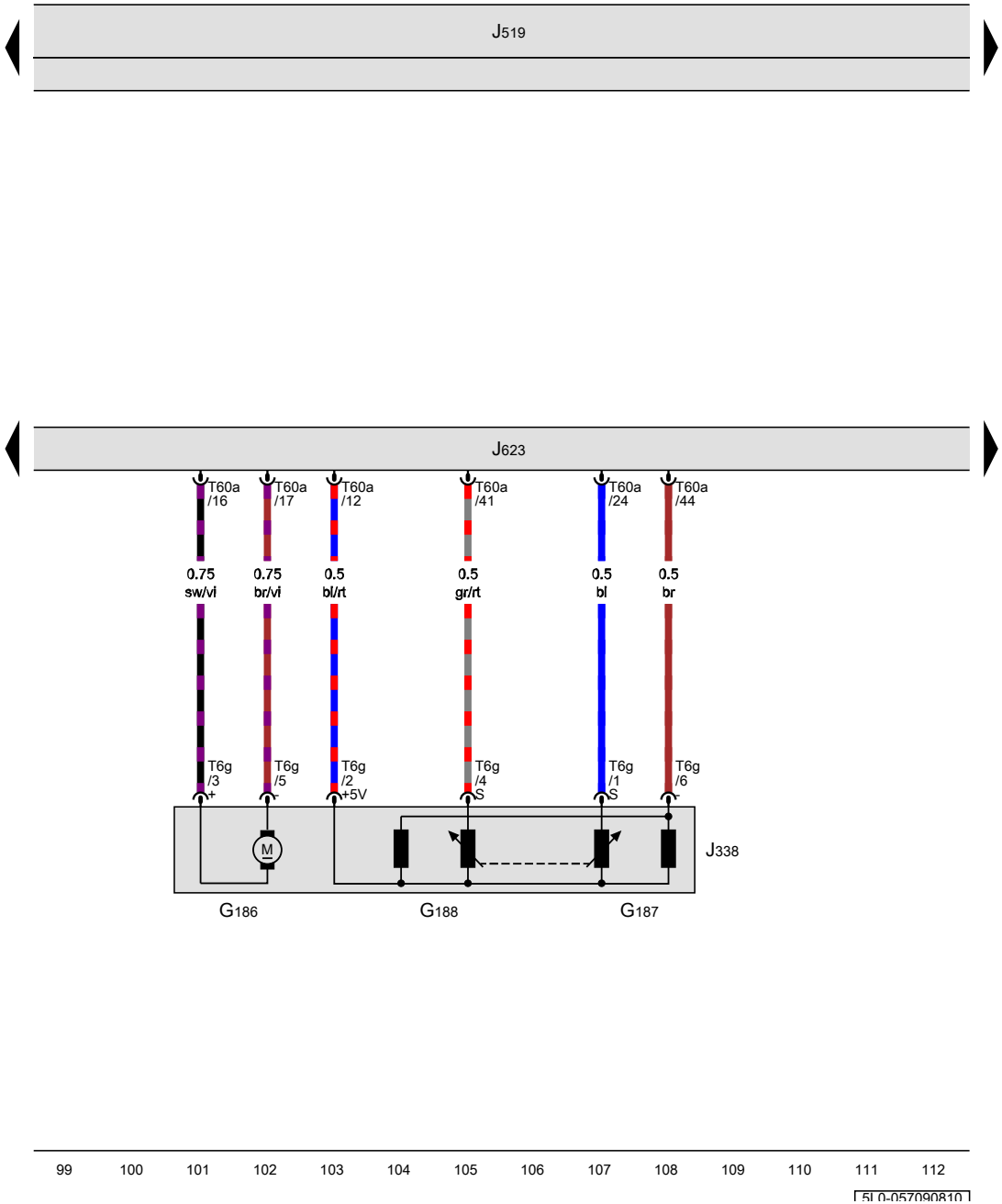

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector

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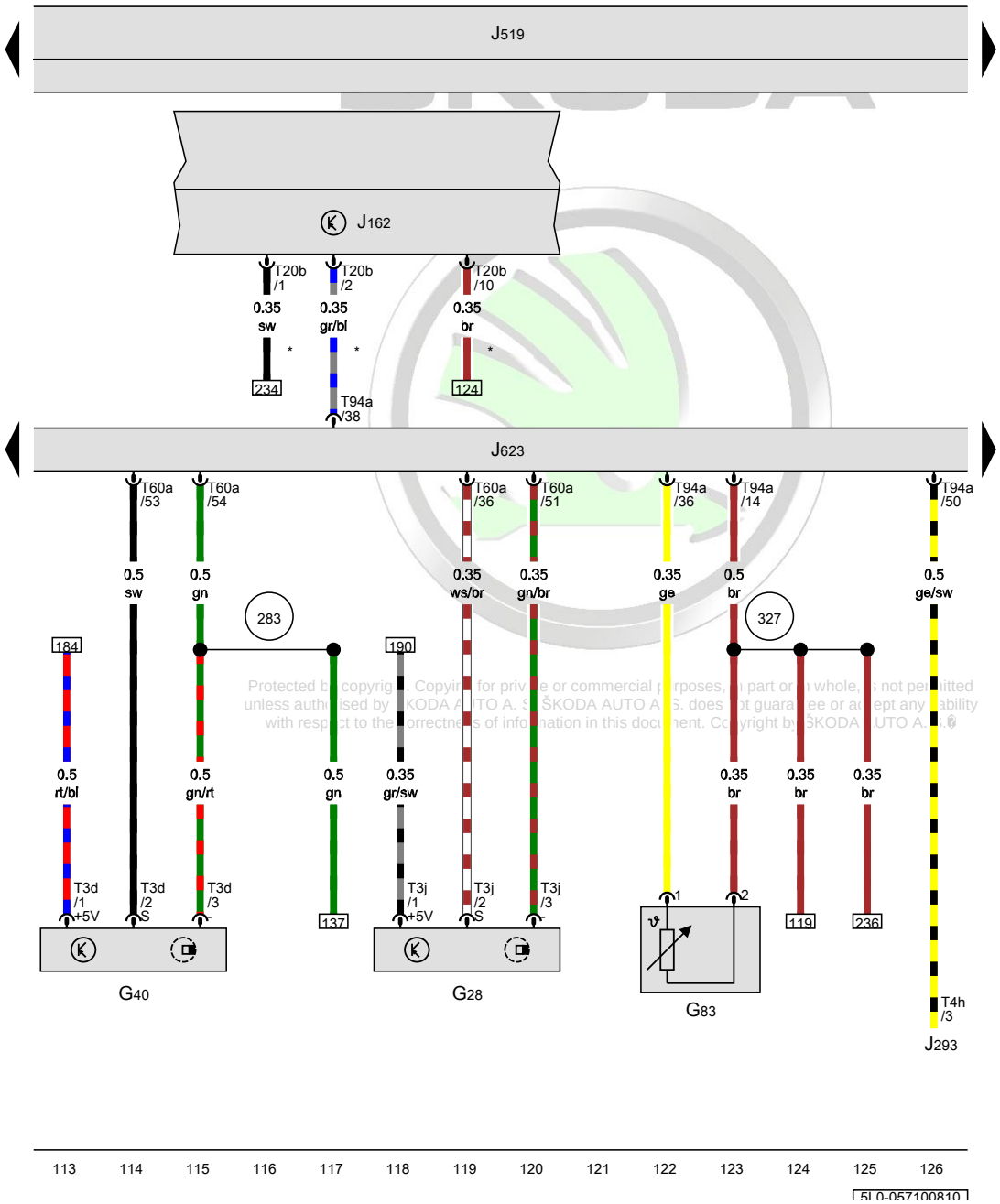

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Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Heater control unit, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T20b	20-pin connector
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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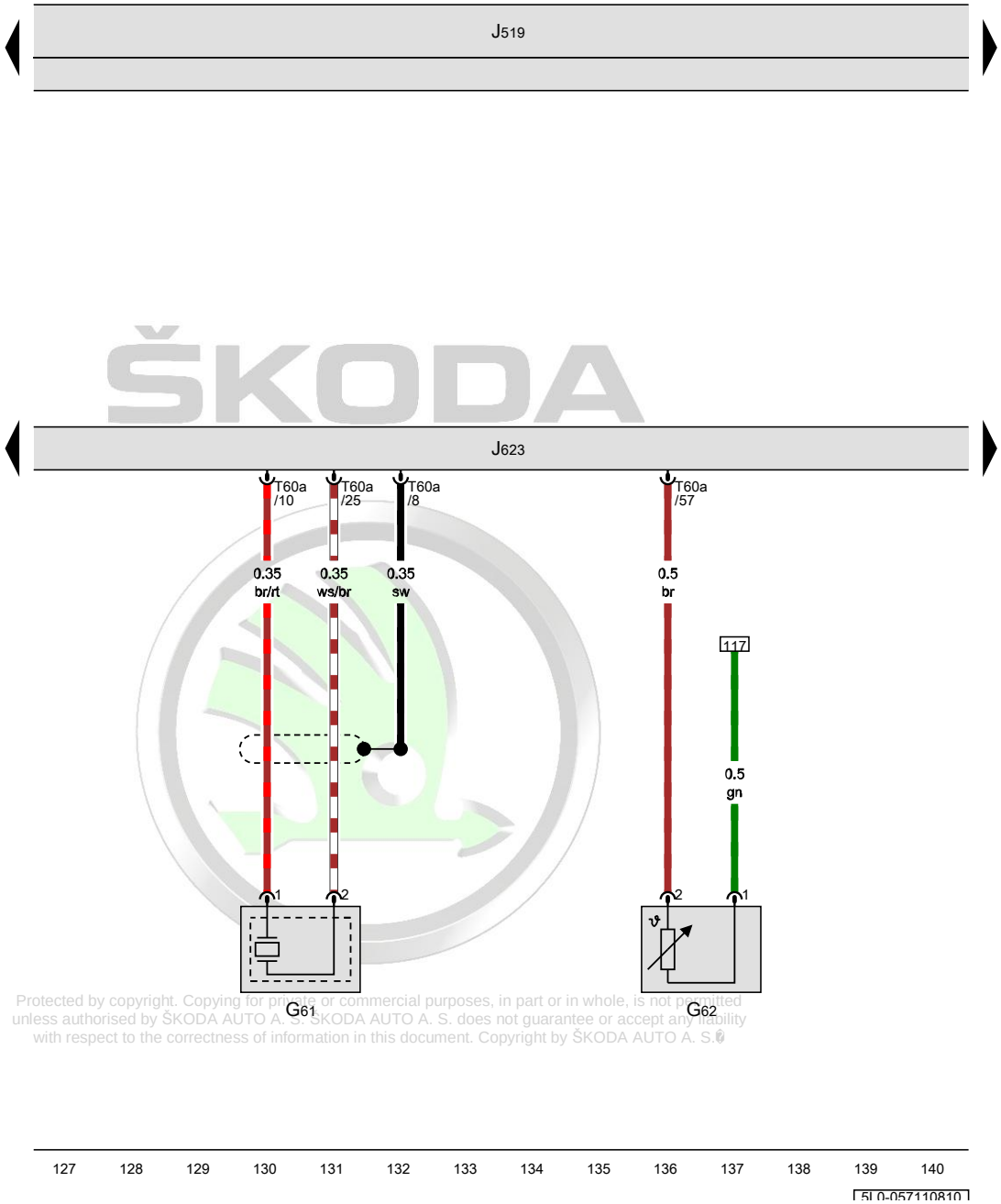
ge	=	yellow
or	=	orange
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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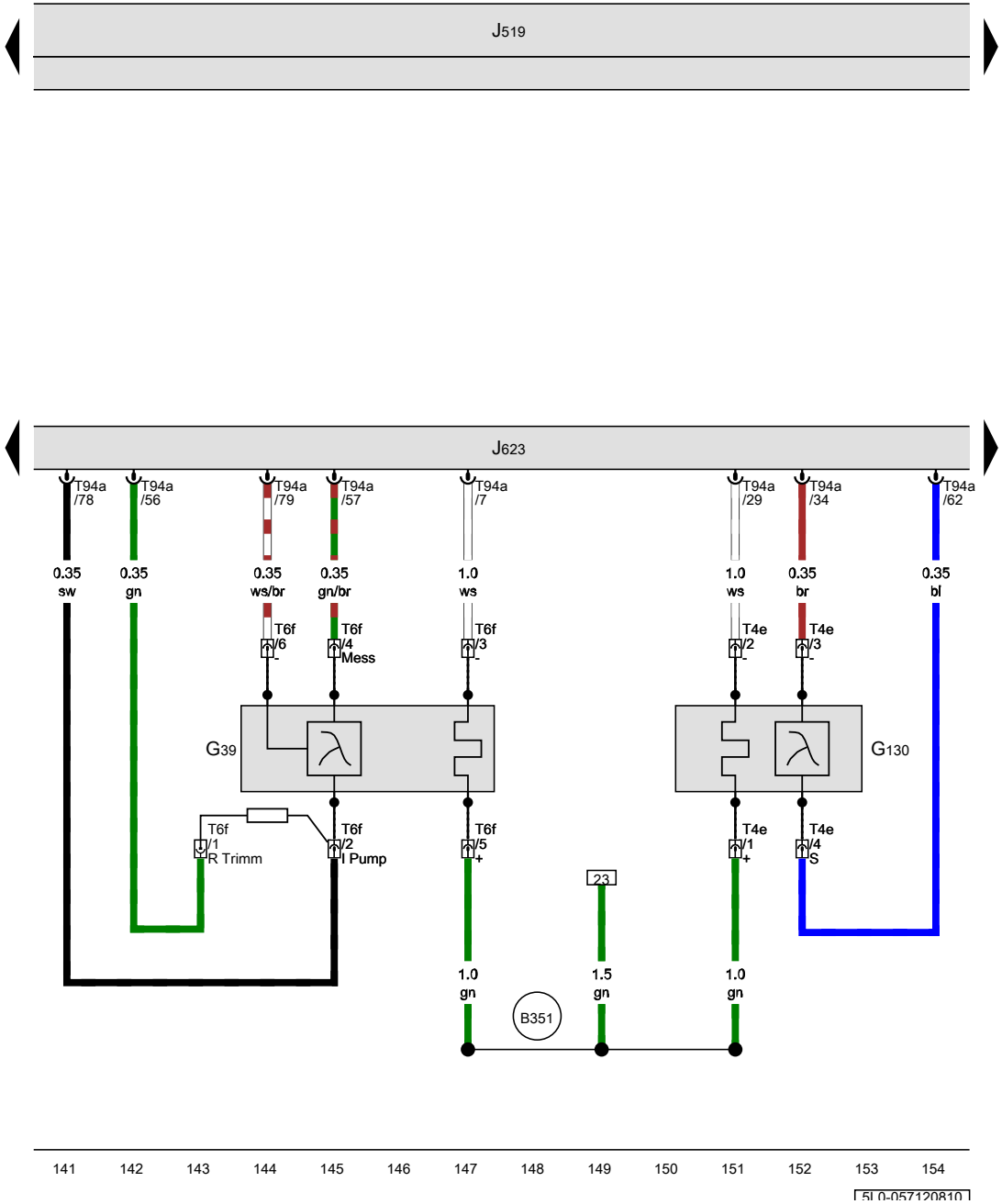
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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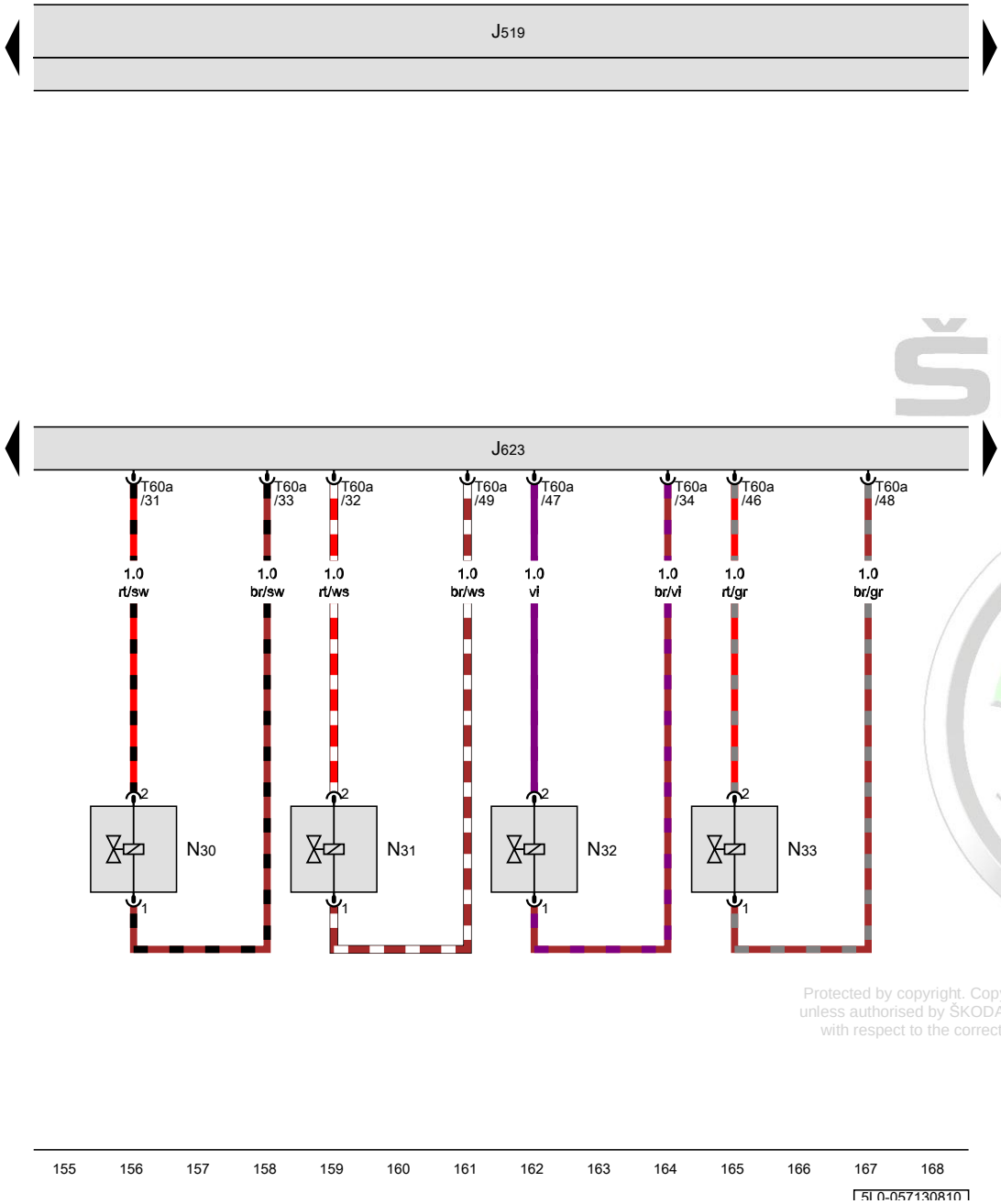
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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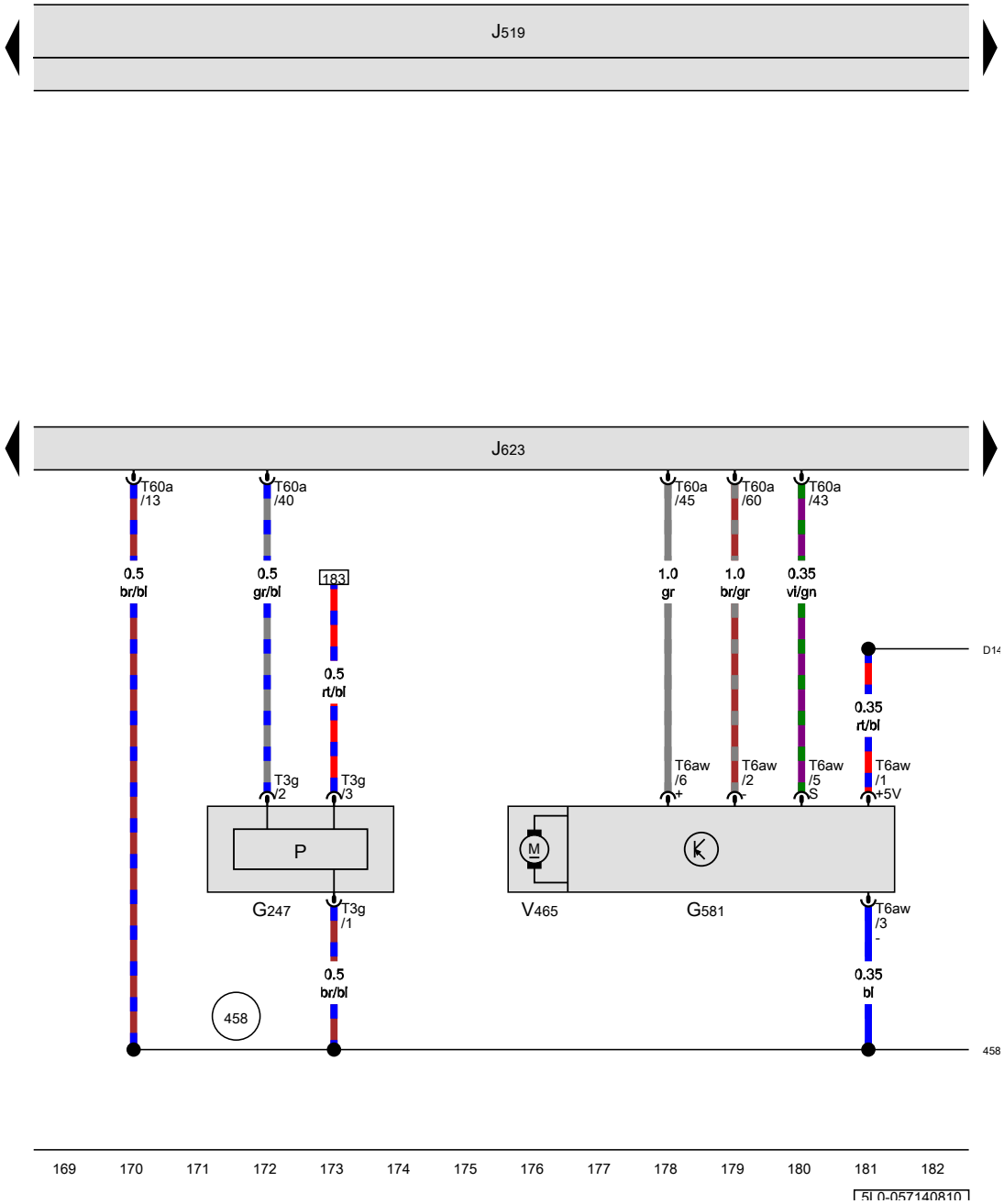
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit, Charge pressure positioner

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T6aw	6-pin connector
T60a	60-pin connector
V465	Charge pressure positioner
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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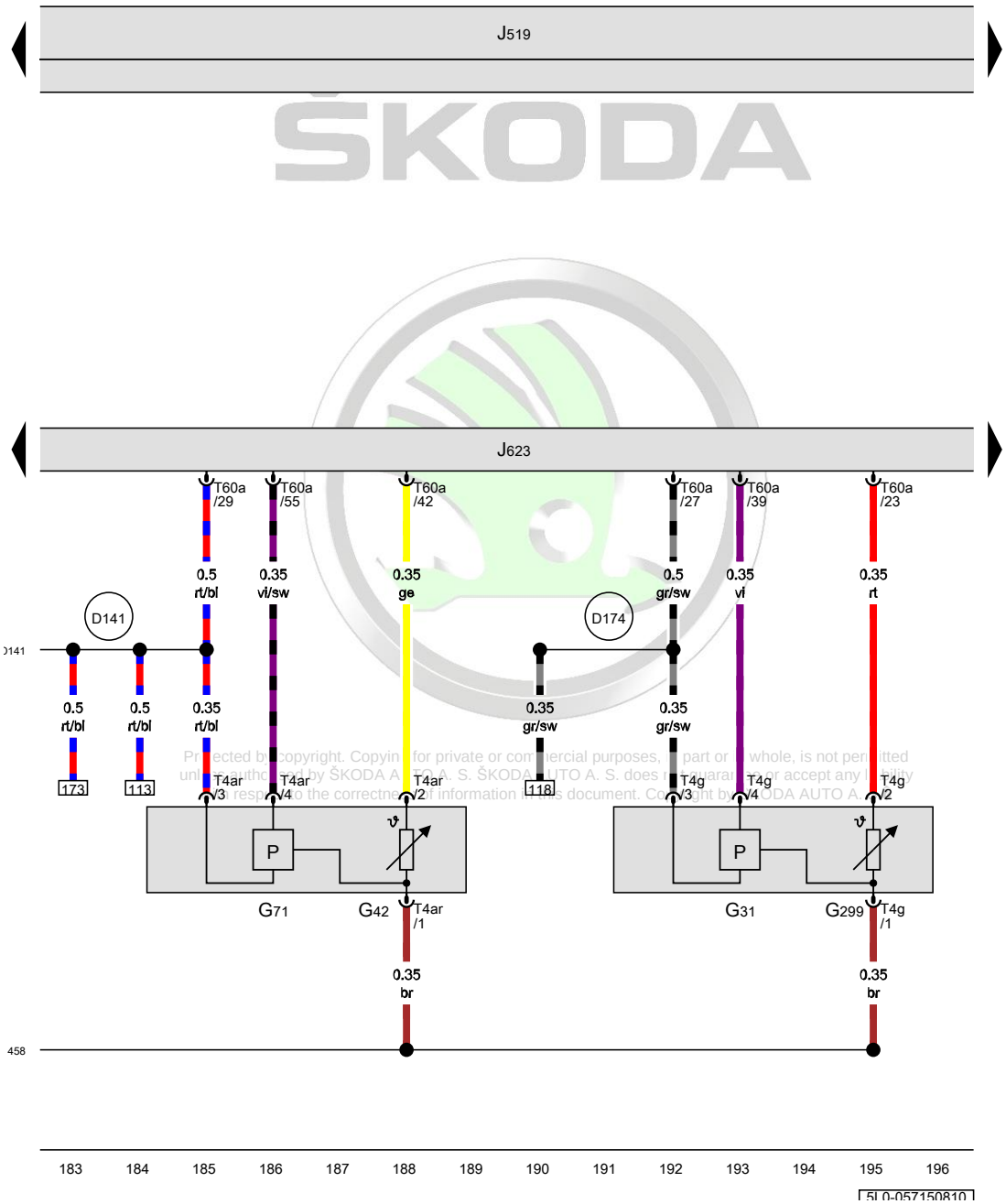

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Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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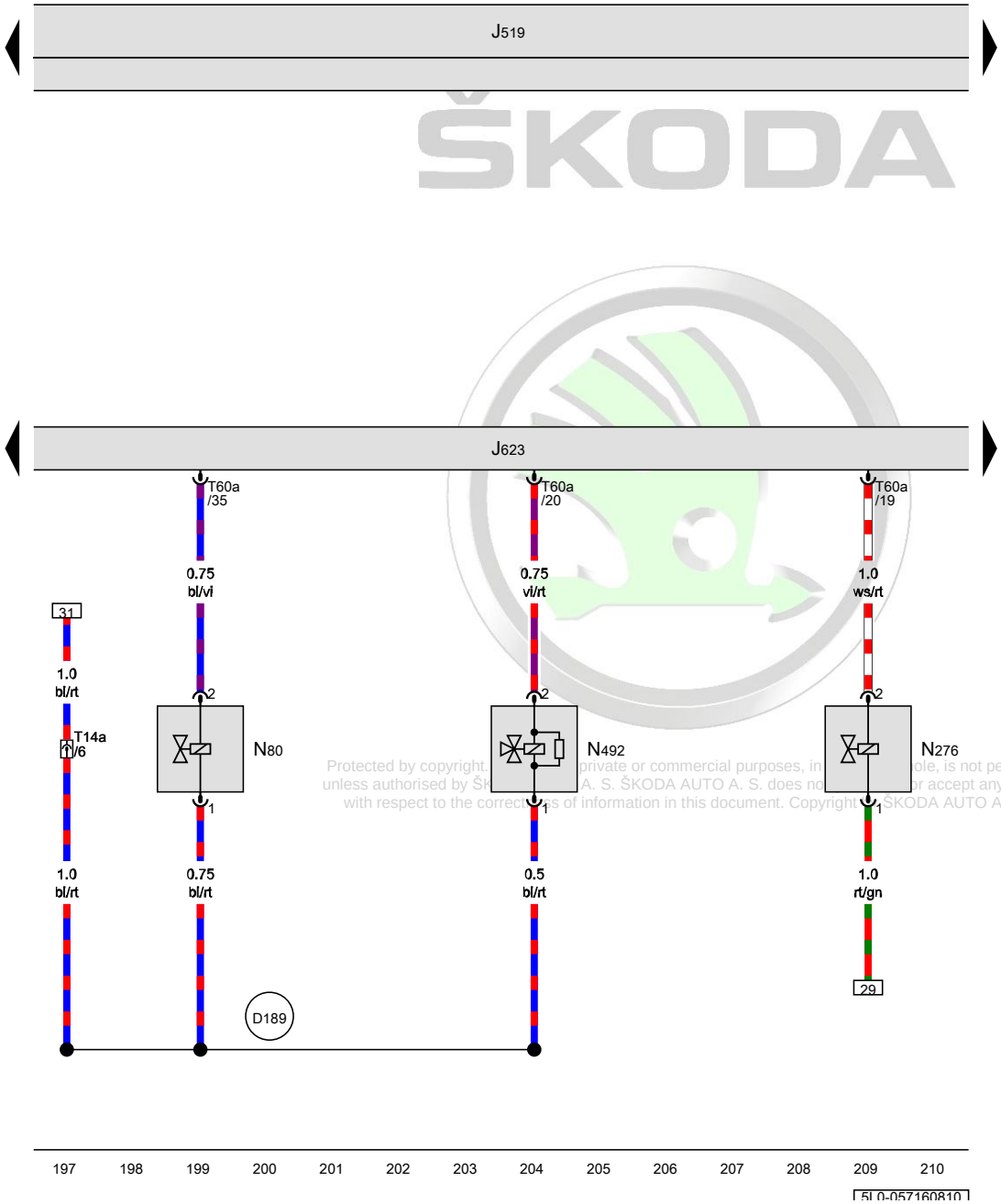

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Engine control unit, Activated charcoal filter solenoid valve 1, Fuel pressure regulating valve, Solenoid for coolant circuit

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N276	Fuel pressure regulating valve
N492	Solenoid for coolant circuit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness

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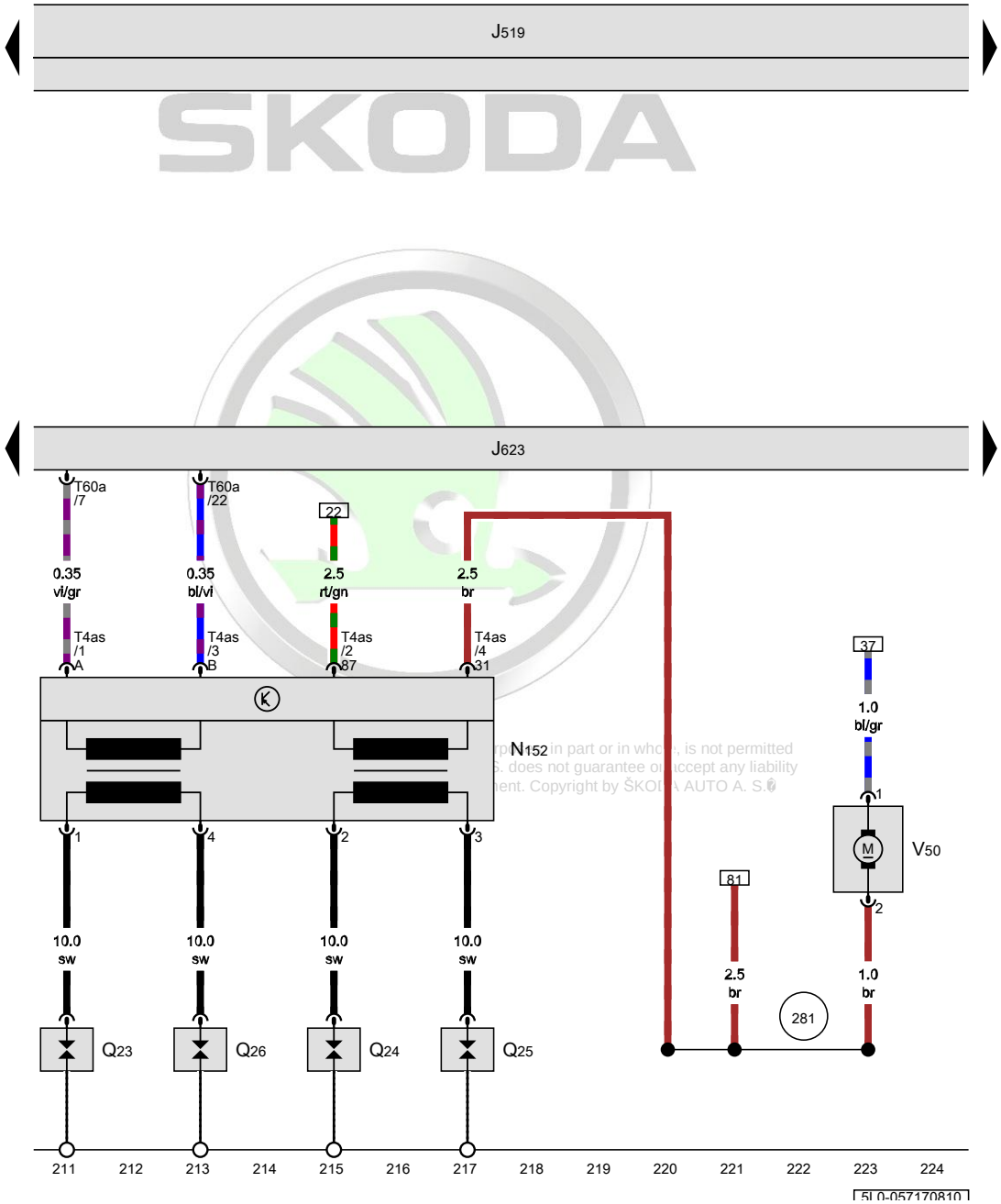

Engine control unit, Ignition transformer, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N152	Ignition transformer
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4as	4-pin connector
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness

ws	=	white
sw	=	black
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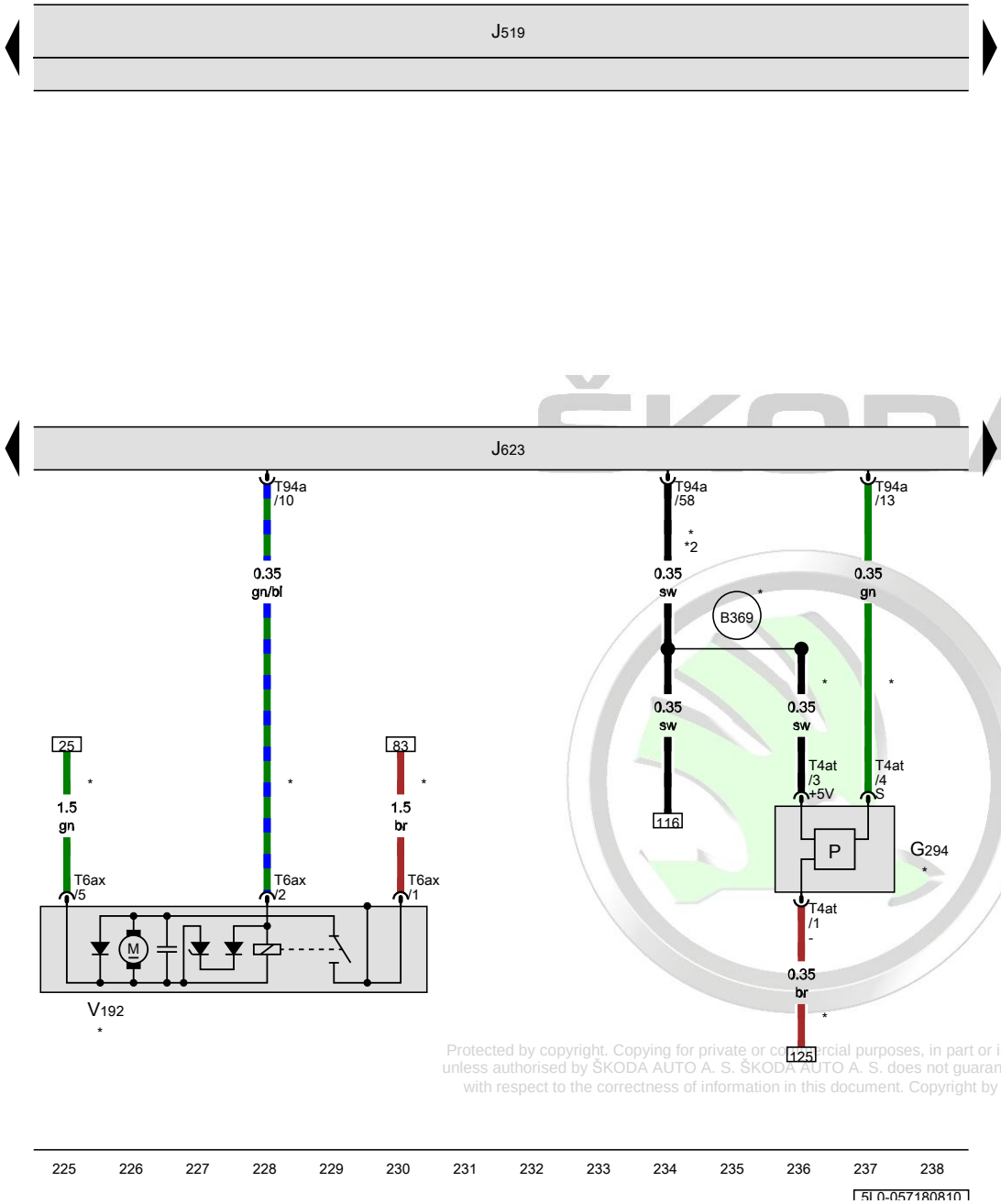

Brake servo pressure sensor, Engine control unit, Vacuum pump for brakes

G294	Brake servo pressure sensor
J519	Onboard supply control unit
J623	Engine control unit
T4at	4-pin connector
T6ax	6-pin connector
T94a	94-pin connector
V192	Vacuum pump for brakes
B369	Connection 1 (5V), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no air conditioning system/Climatronic

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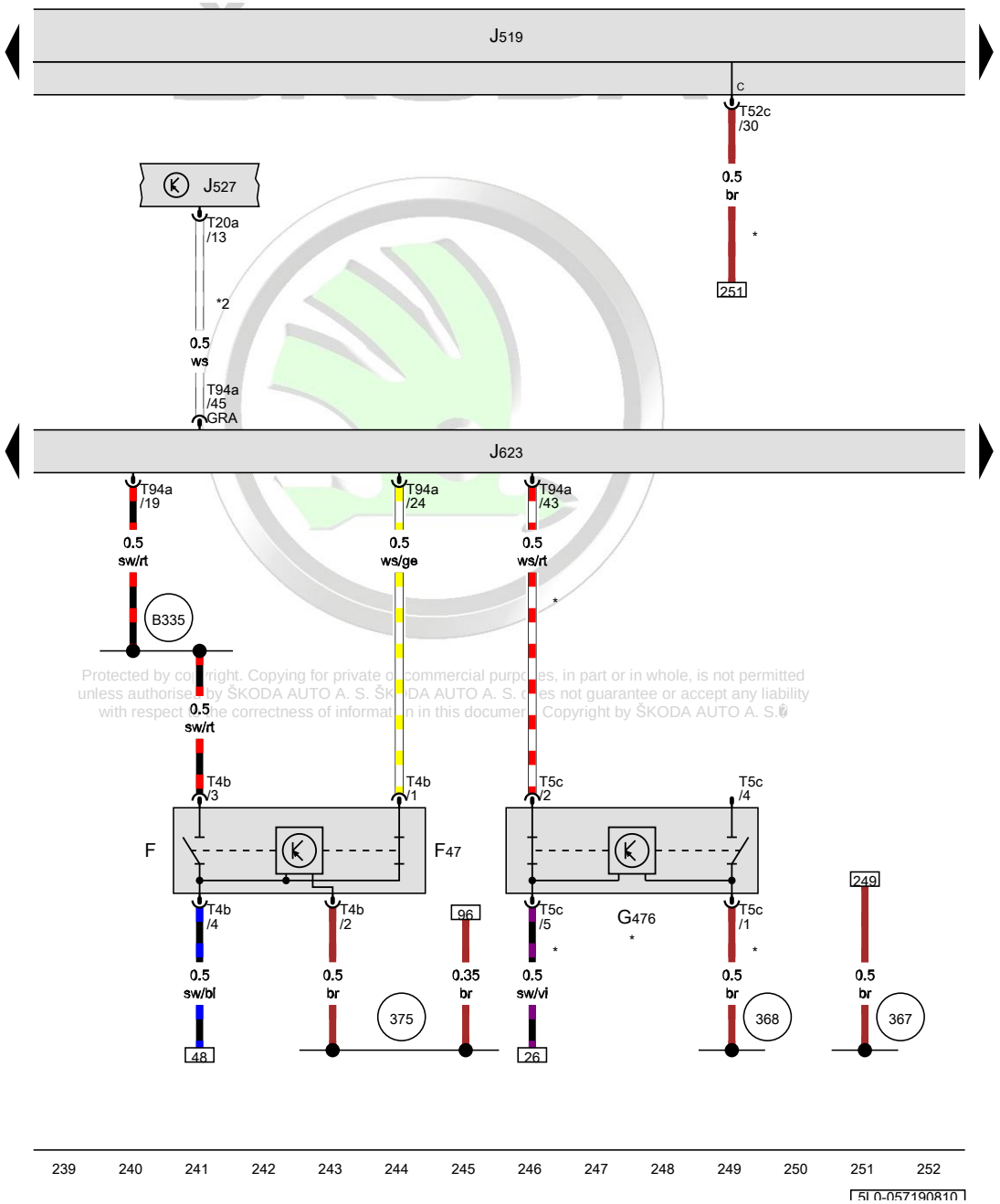

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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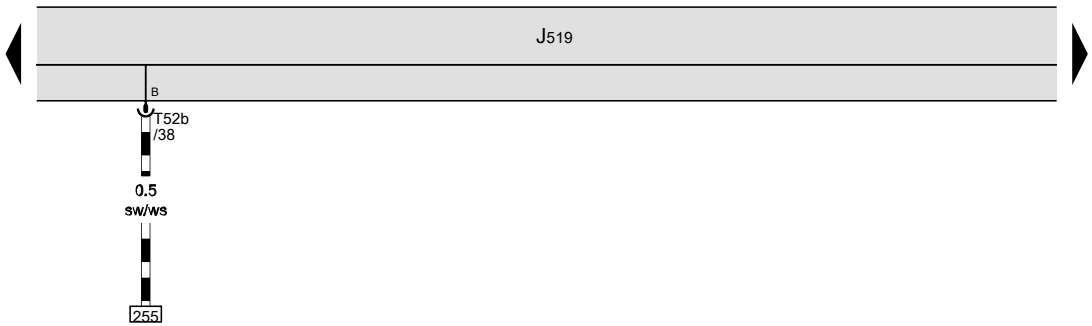
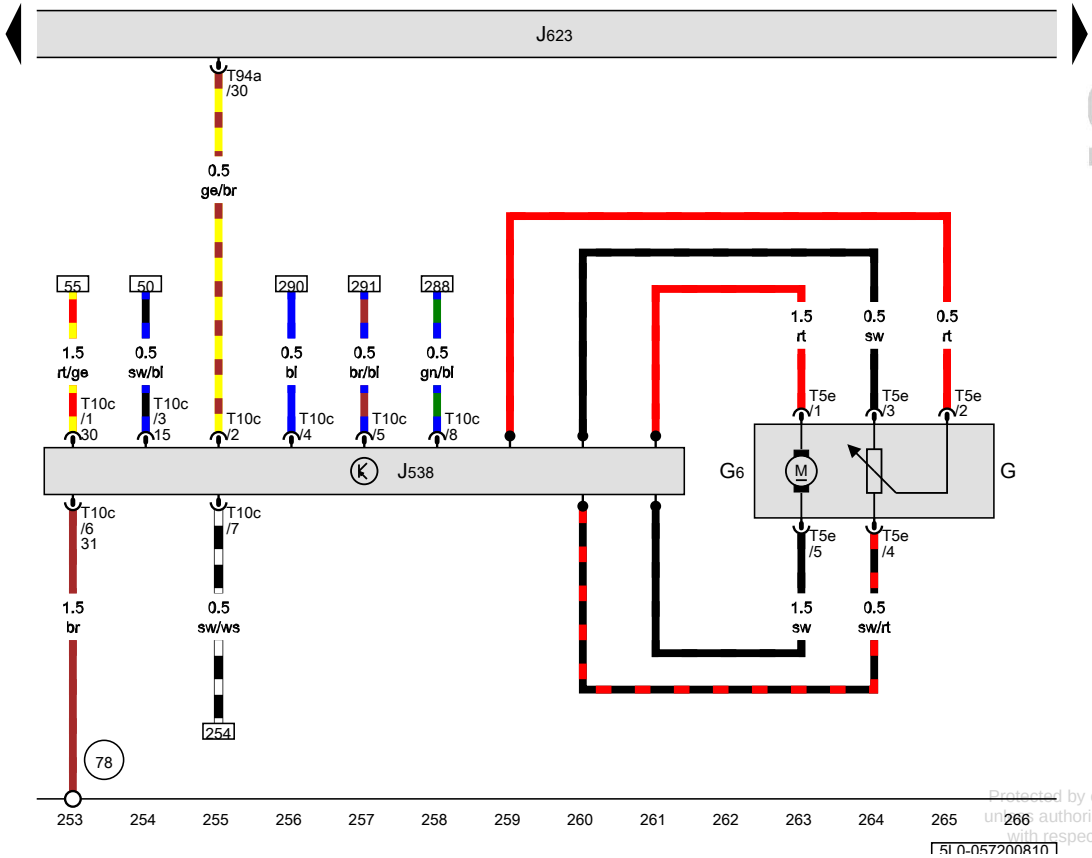


Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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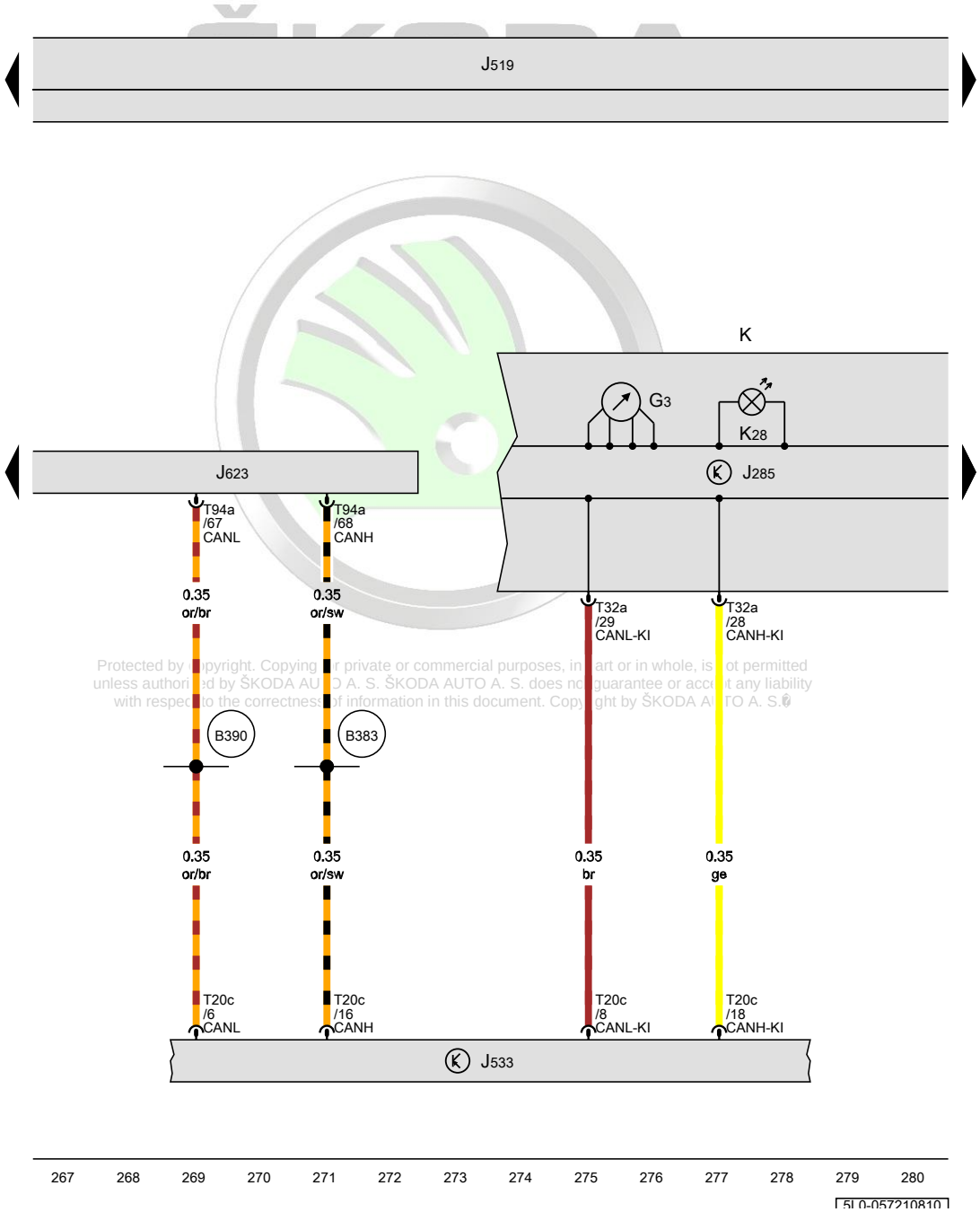

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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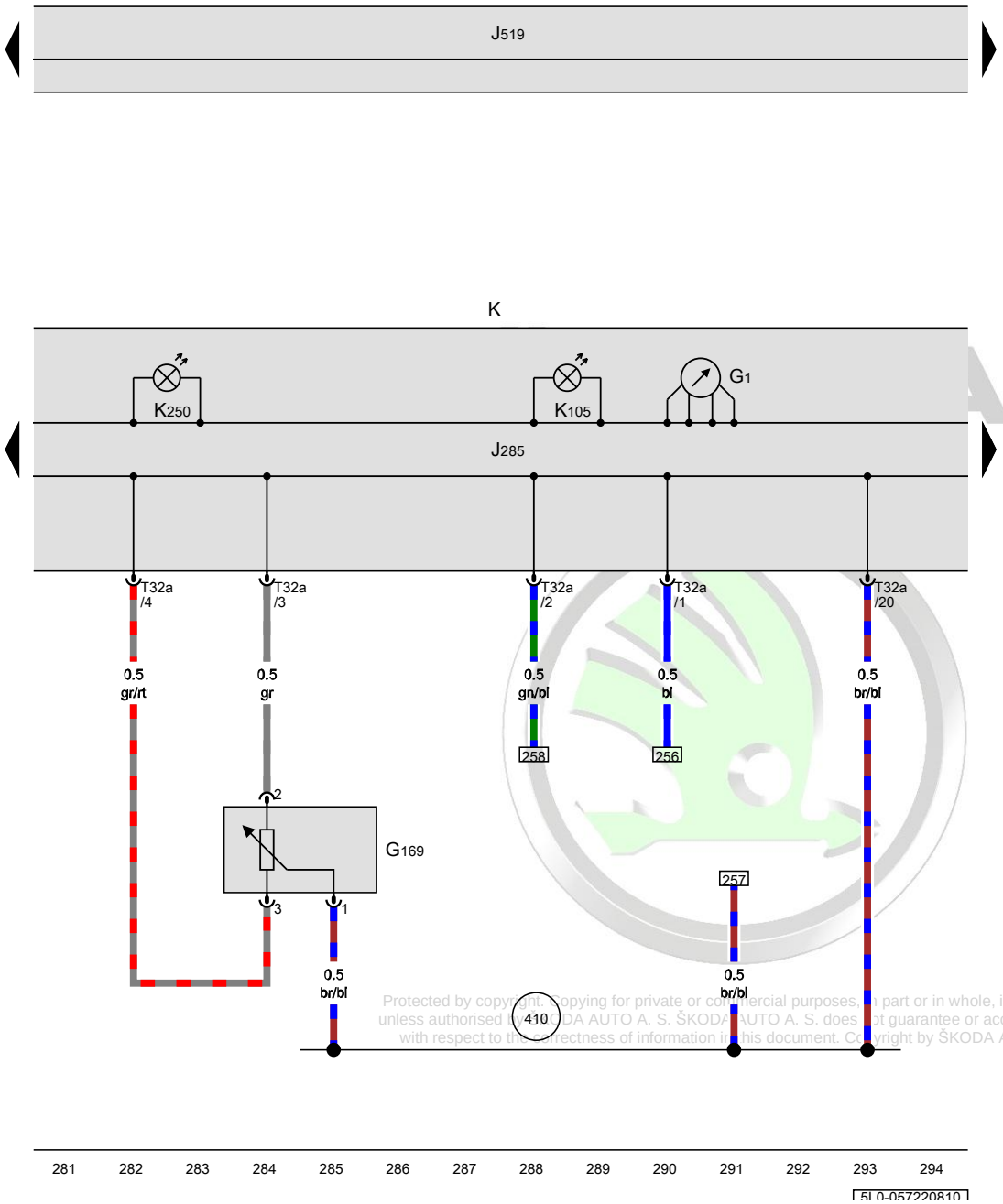
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness



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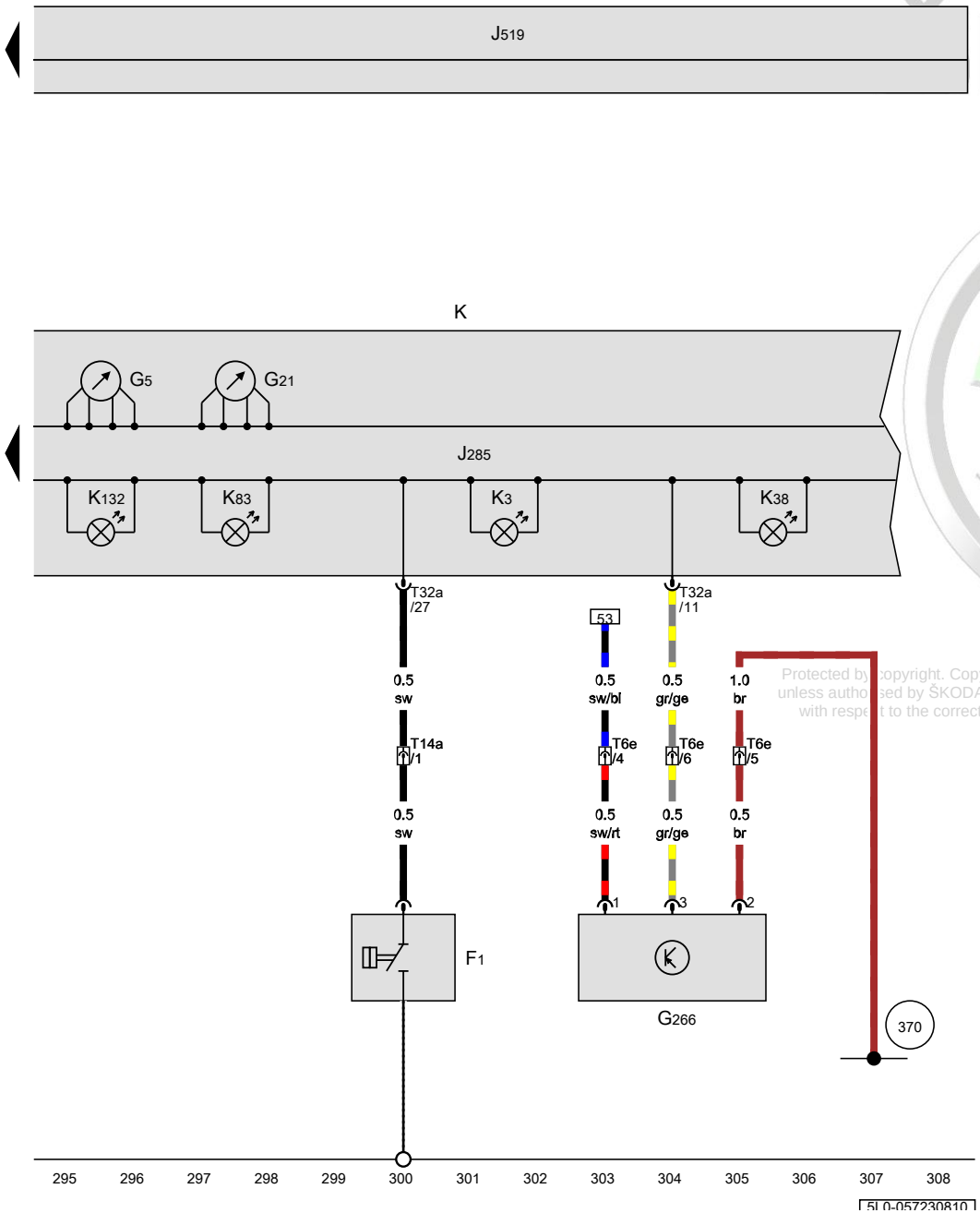
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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2.0l diesel engine , CEGA

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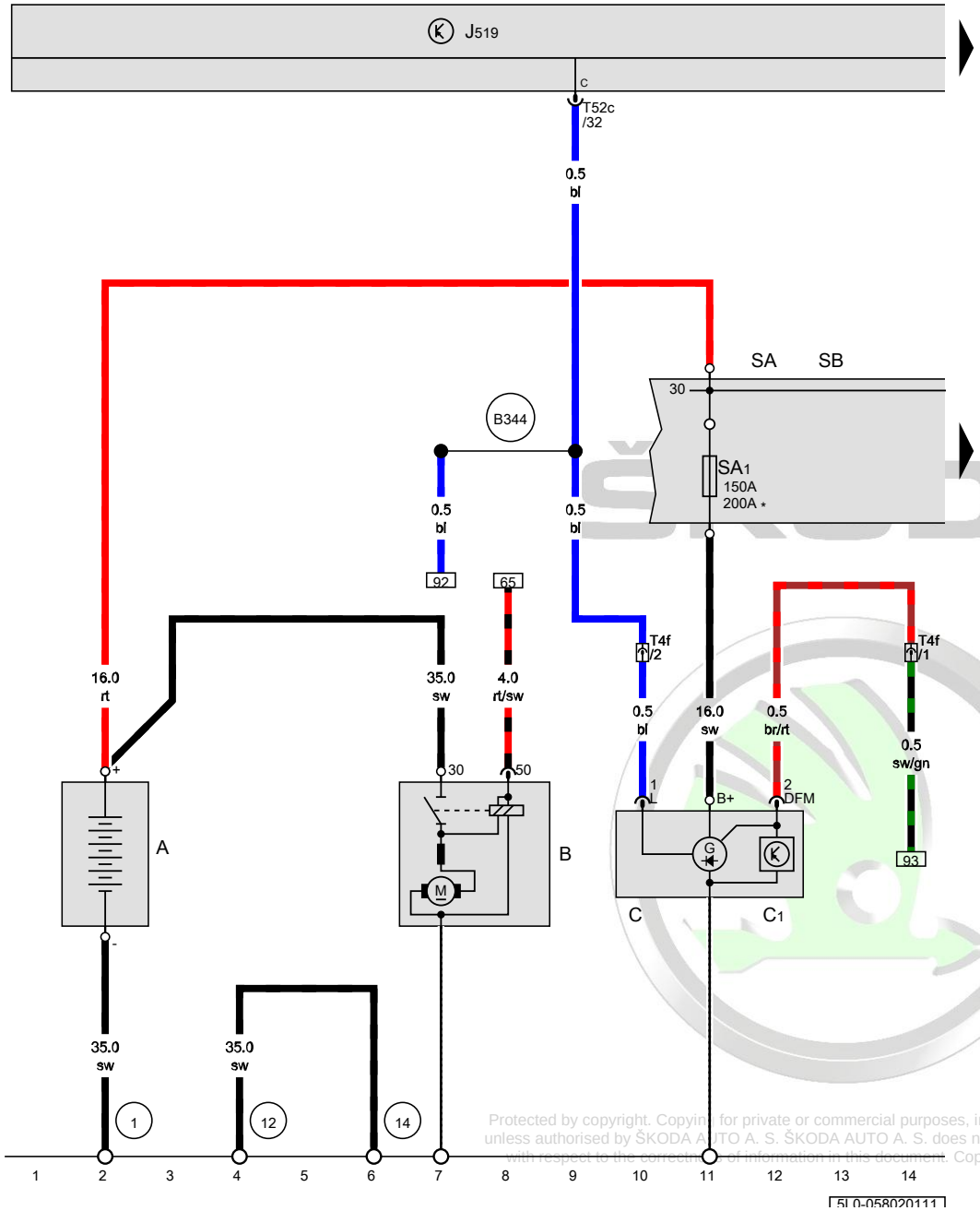
Battery, Starter, Alternator, Fuse holder A, Fuse holder B



A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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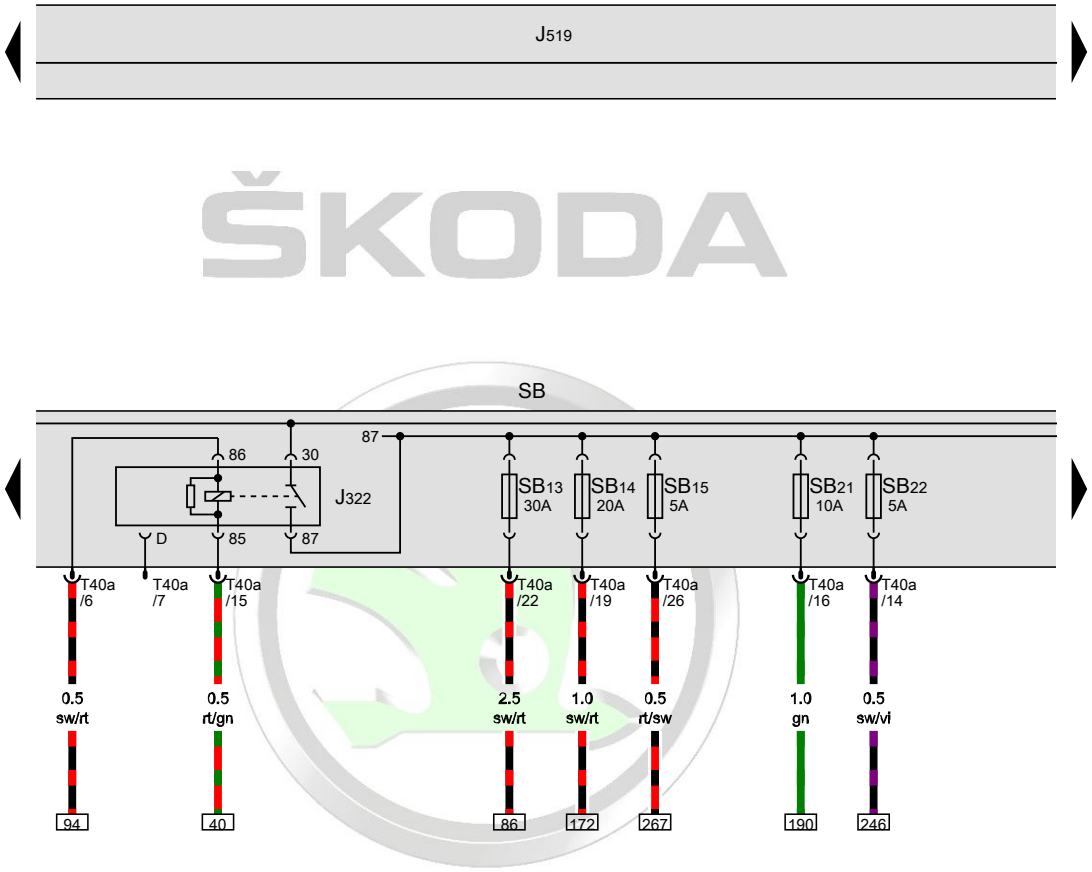
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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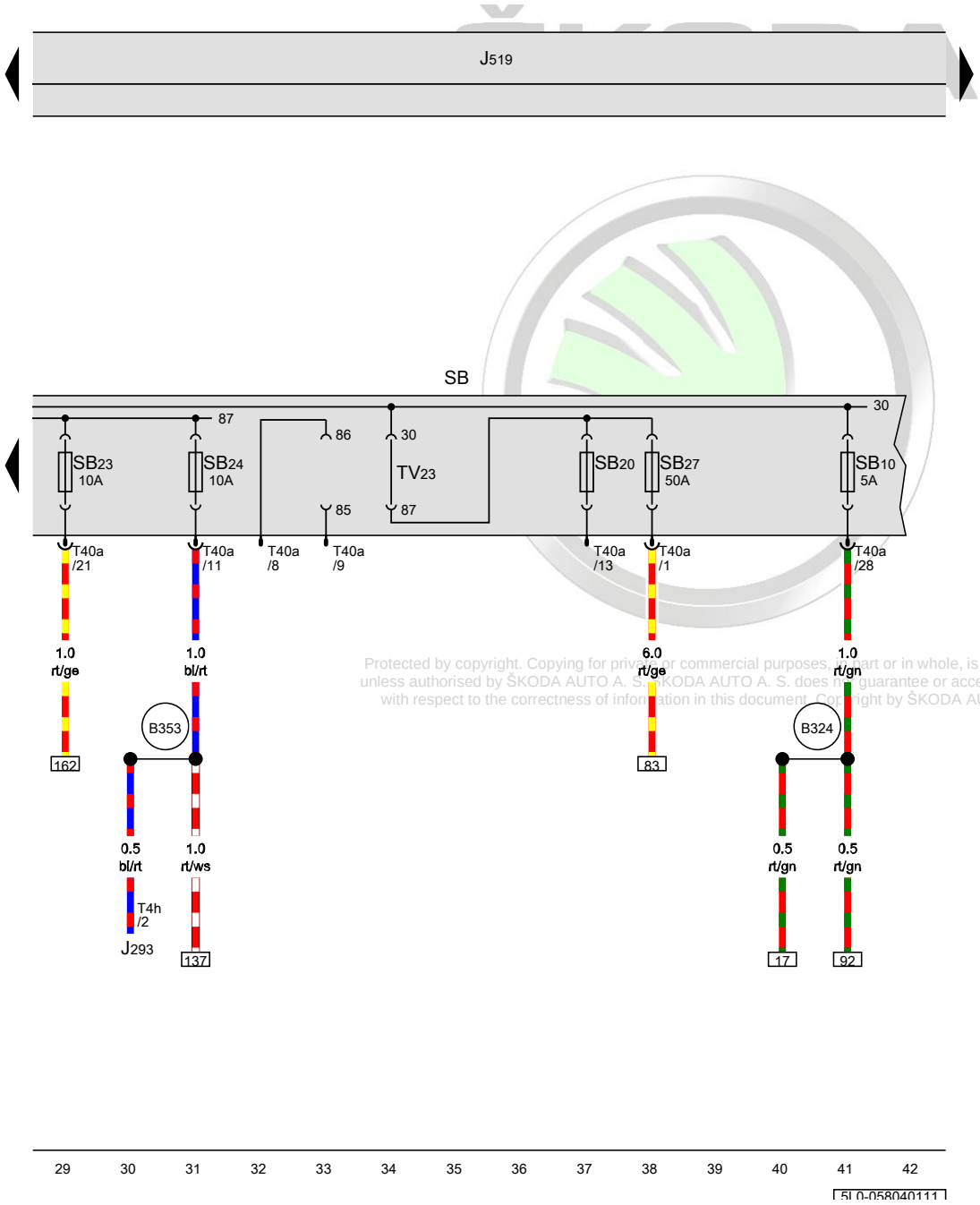

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
ro	=	red
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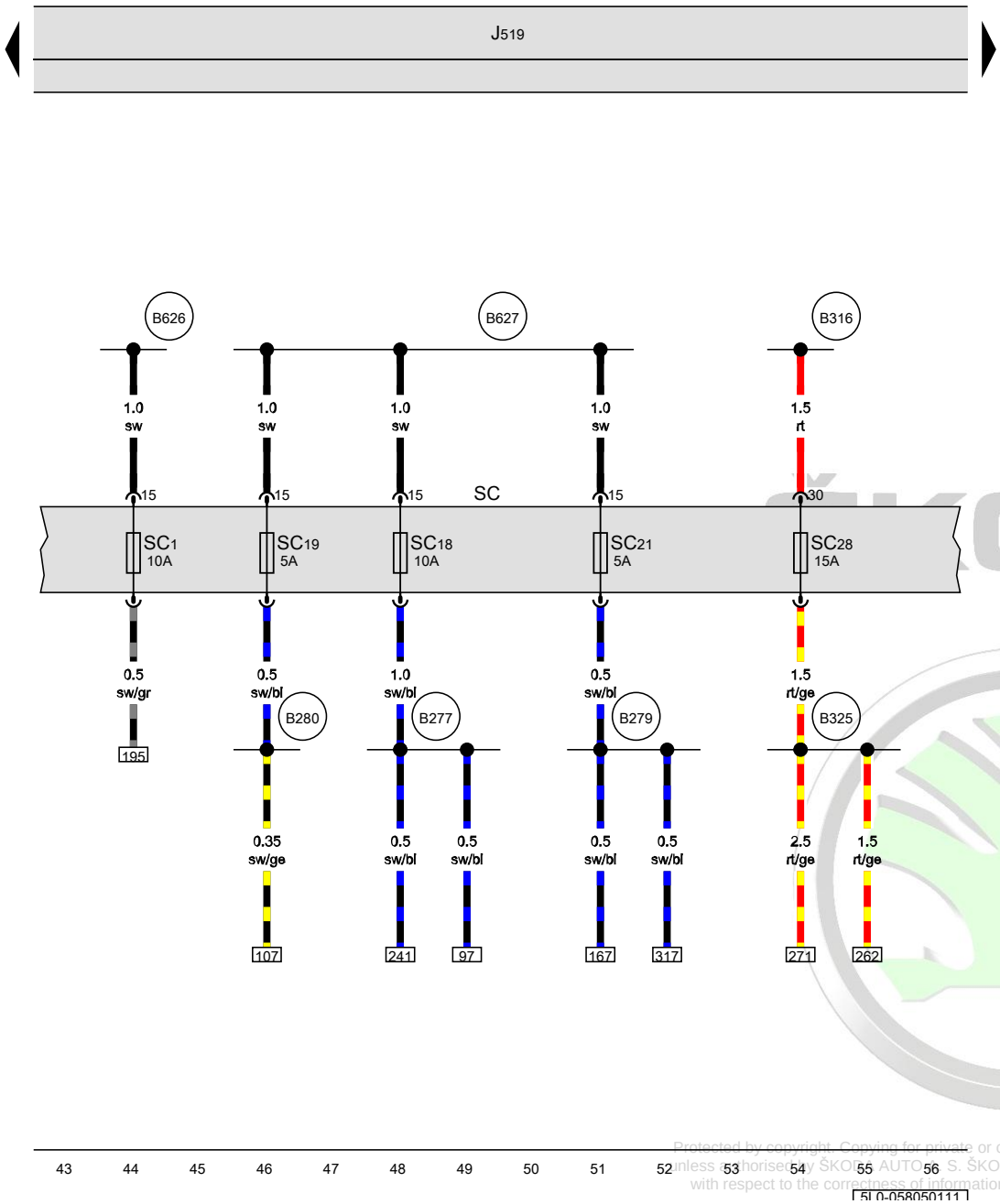

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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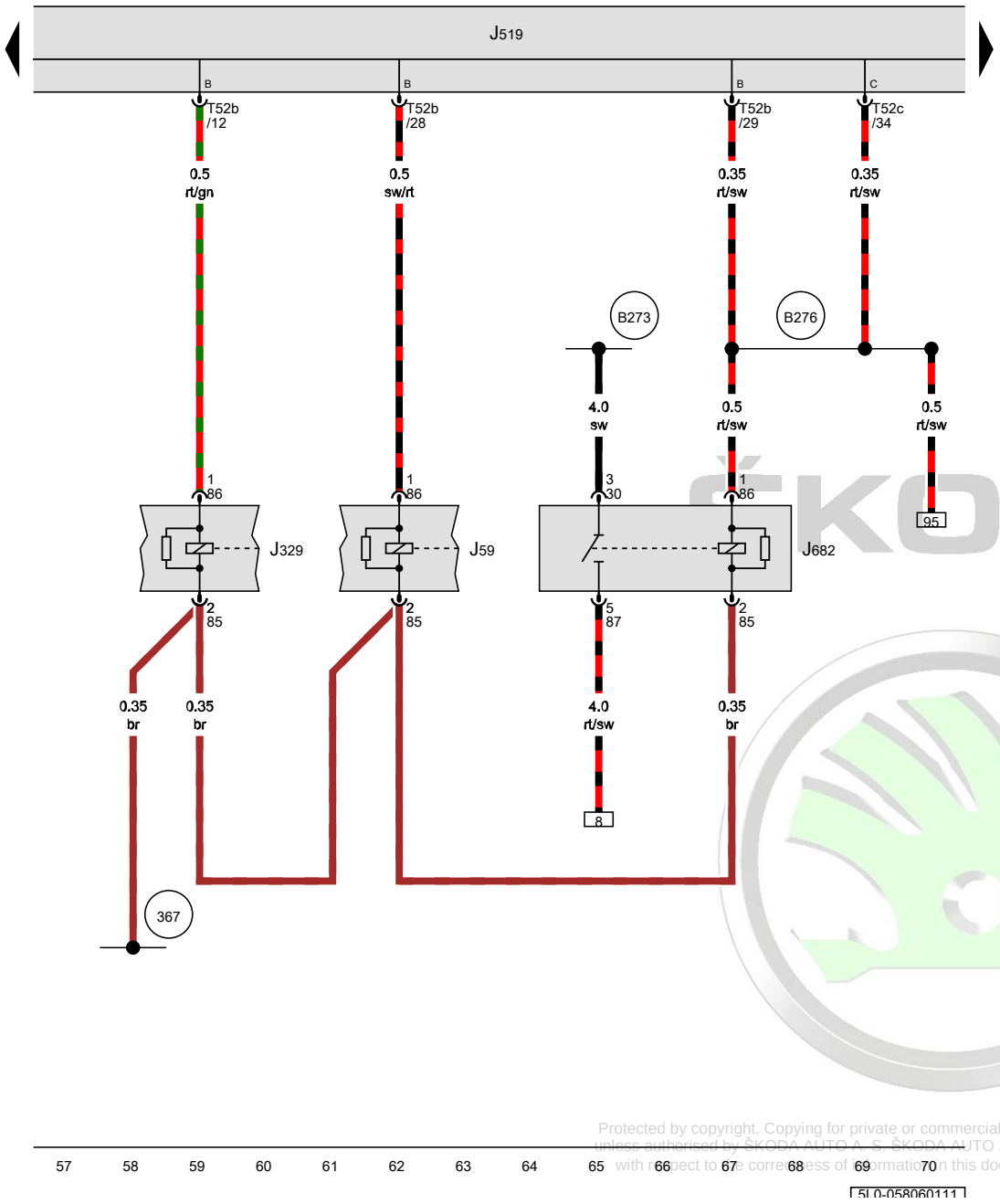

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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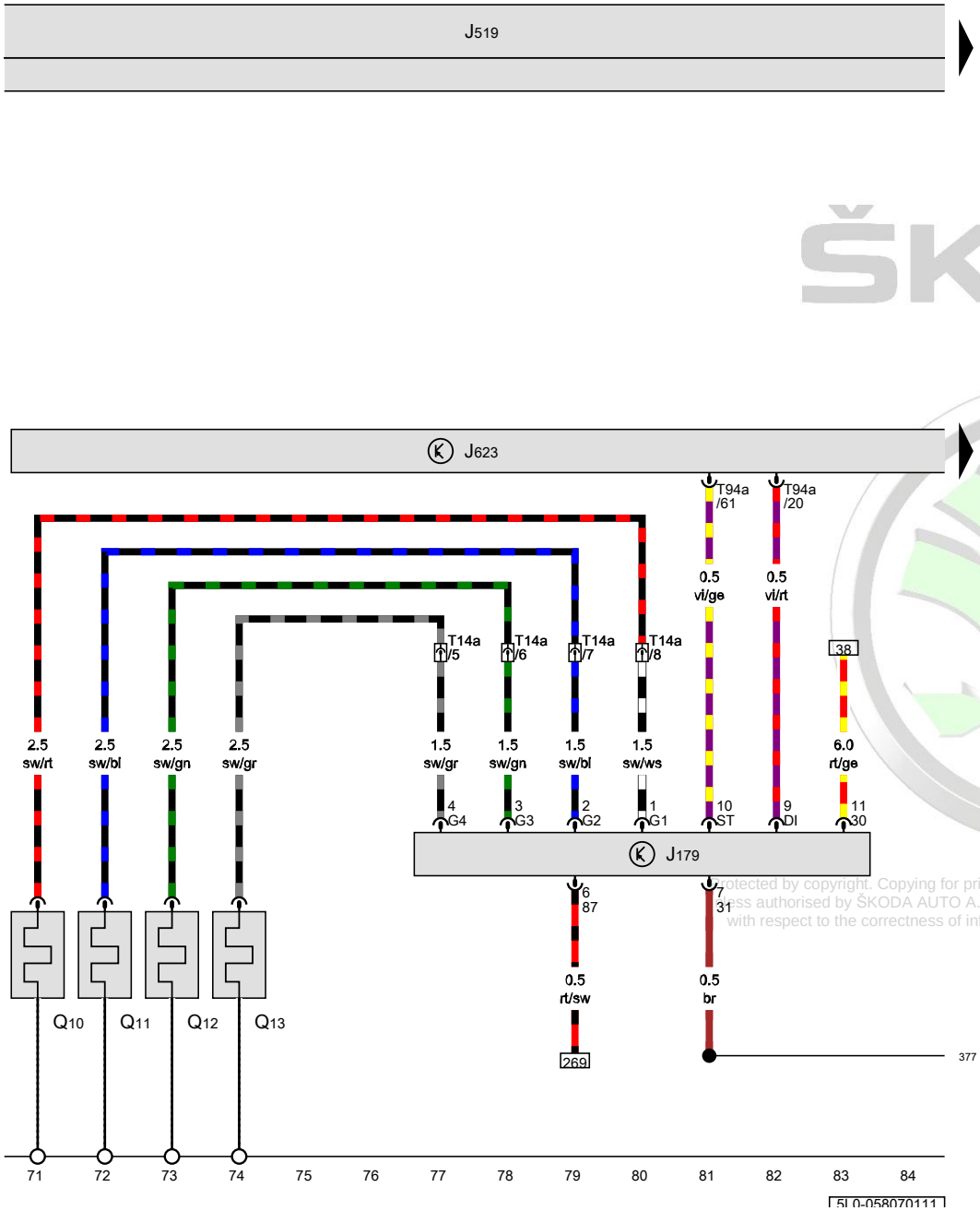
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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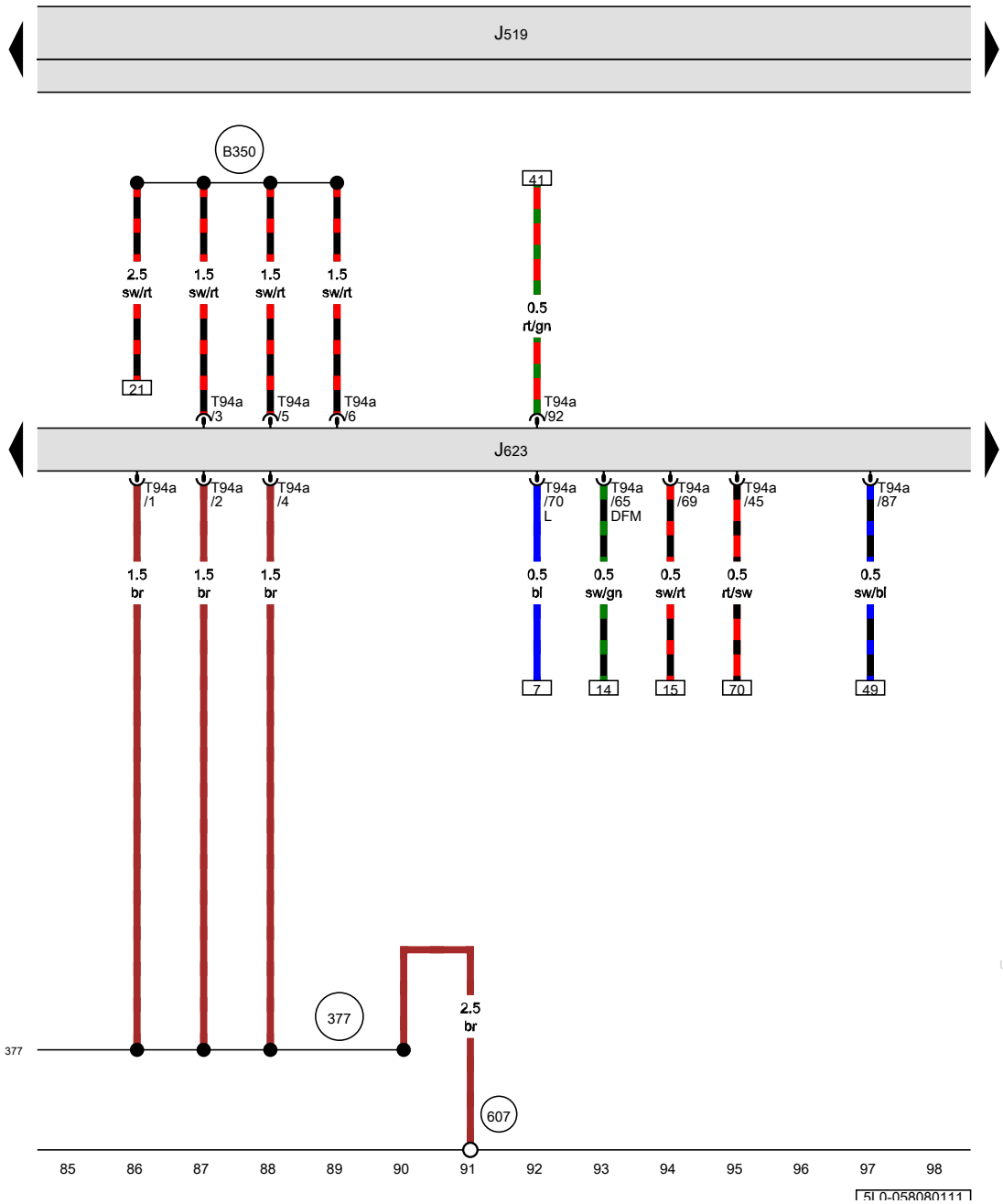

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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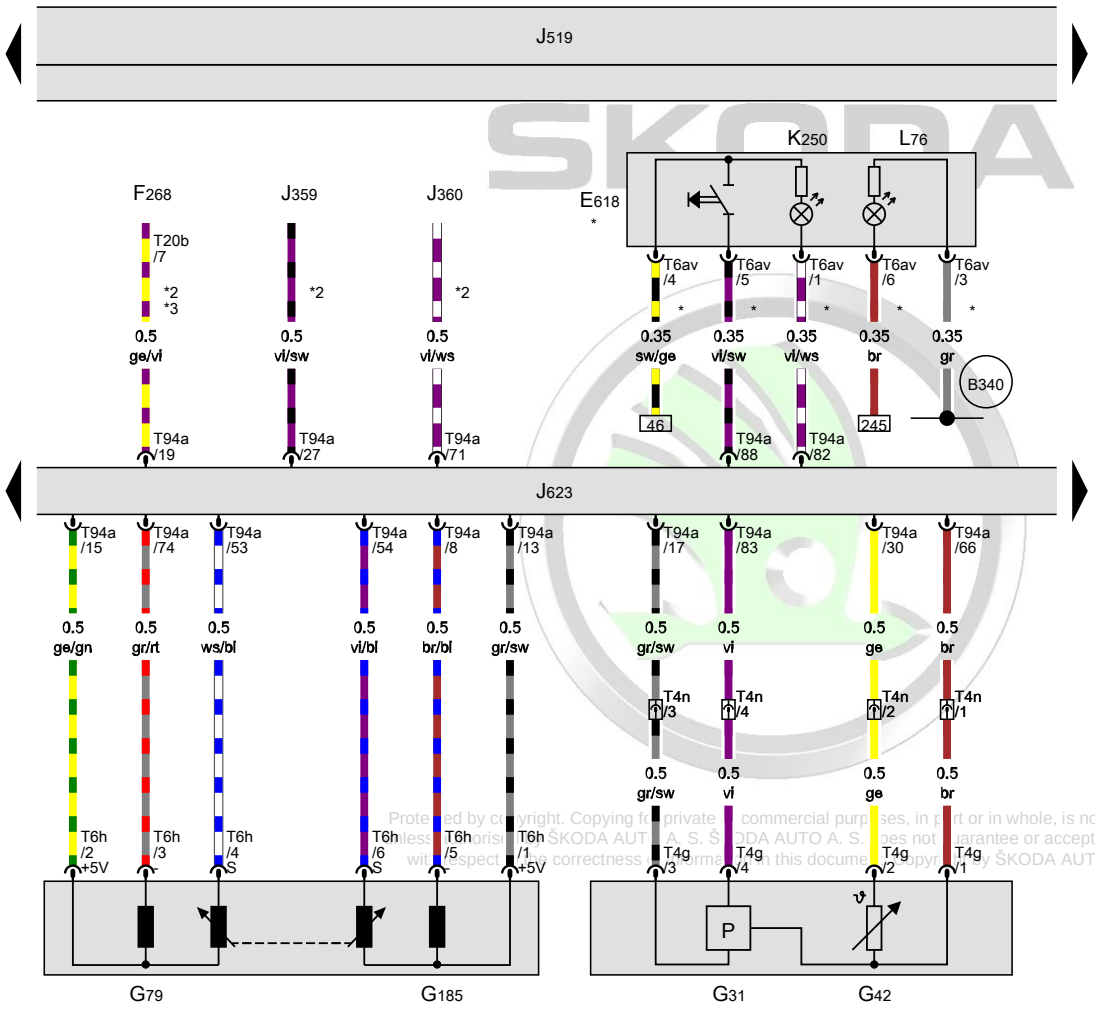

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Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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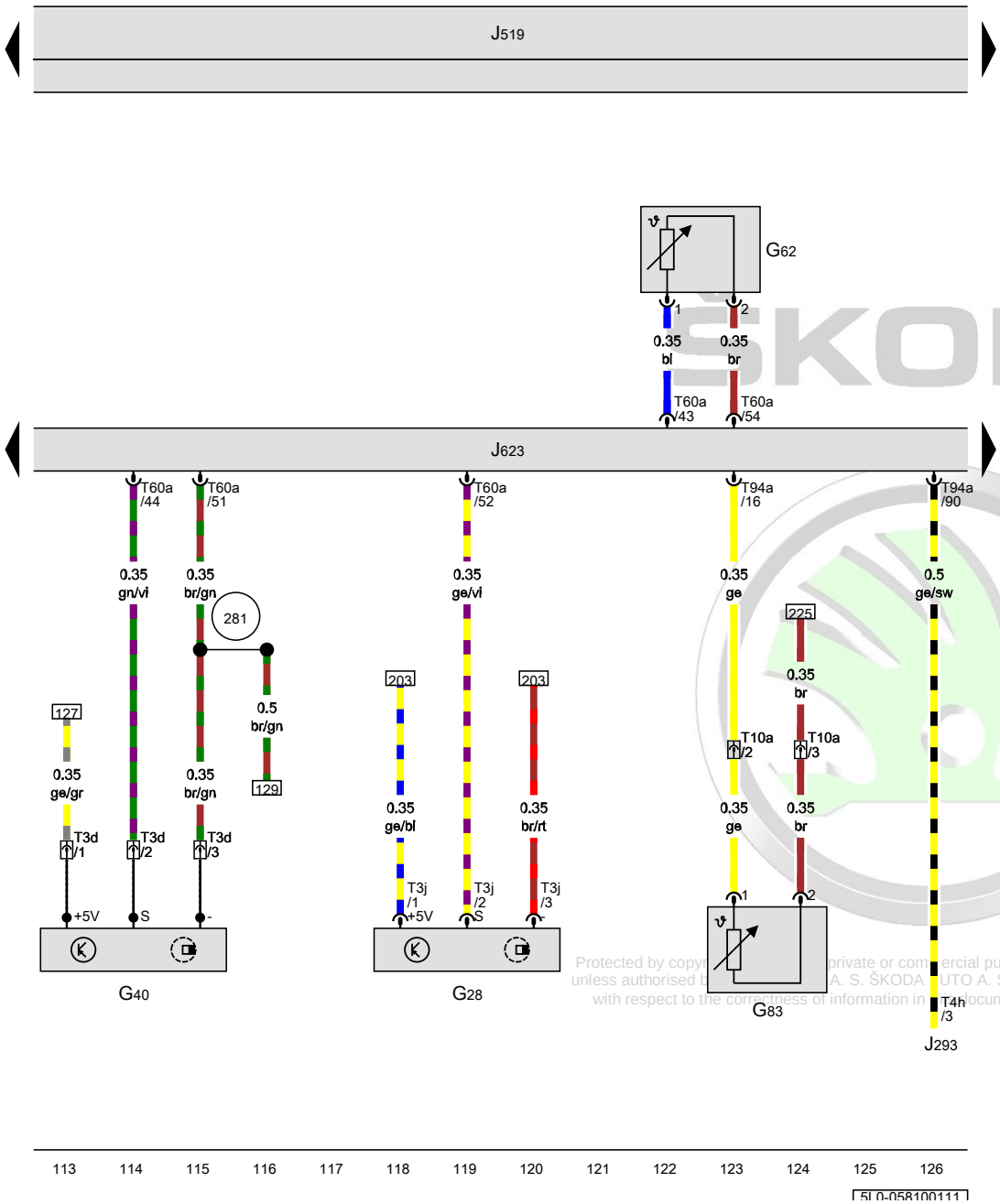

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector
281	Earth point 1, engine prewiring harness

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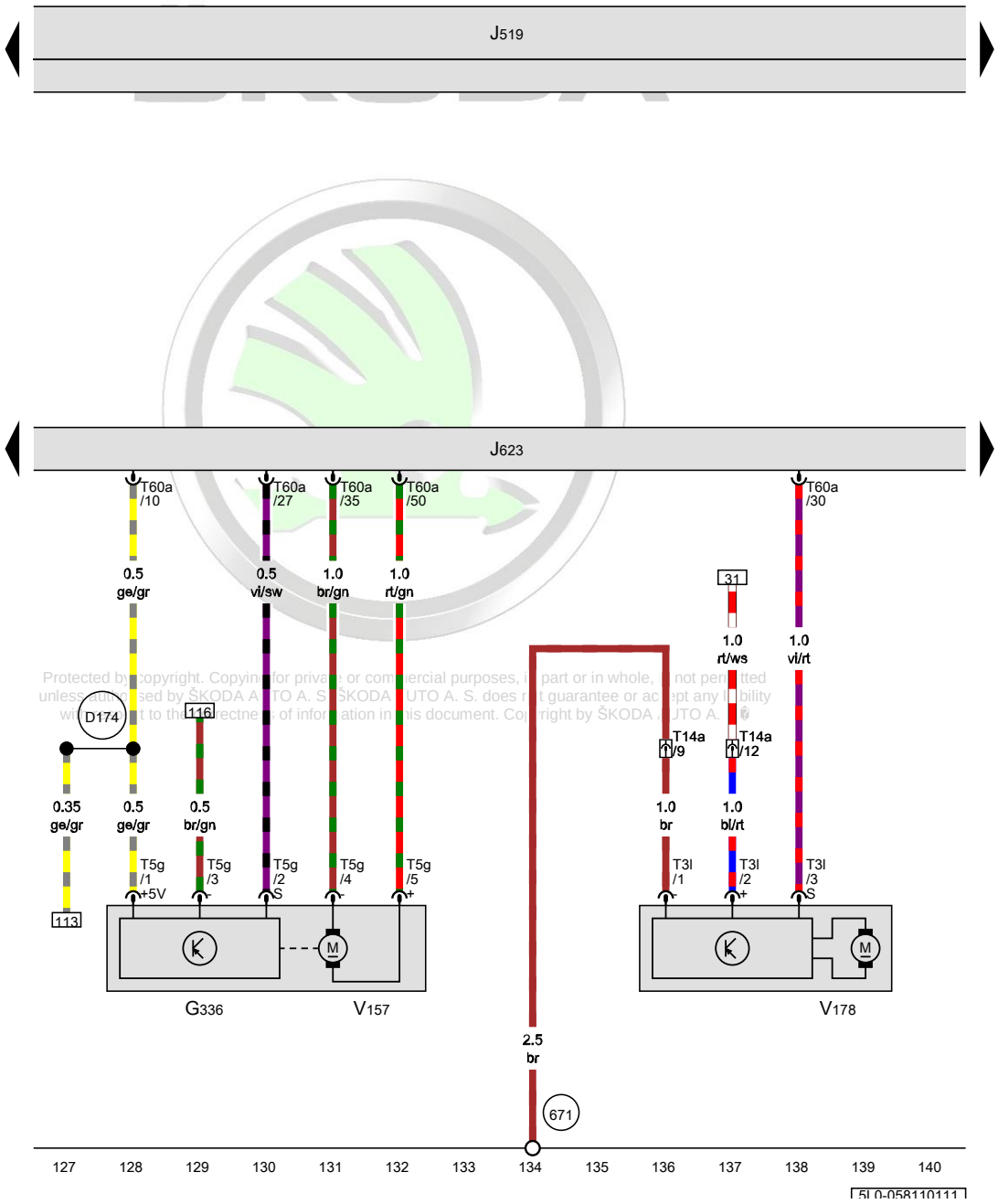

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Intake manifold flap potentiometer, Engine control unit, Intake manifold flap motor, Coolant circulation pump 2

G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T5g	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V157	Intake manifold flap motor
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member
(D174)	Connection 2 (5V) in engine prewiring harness

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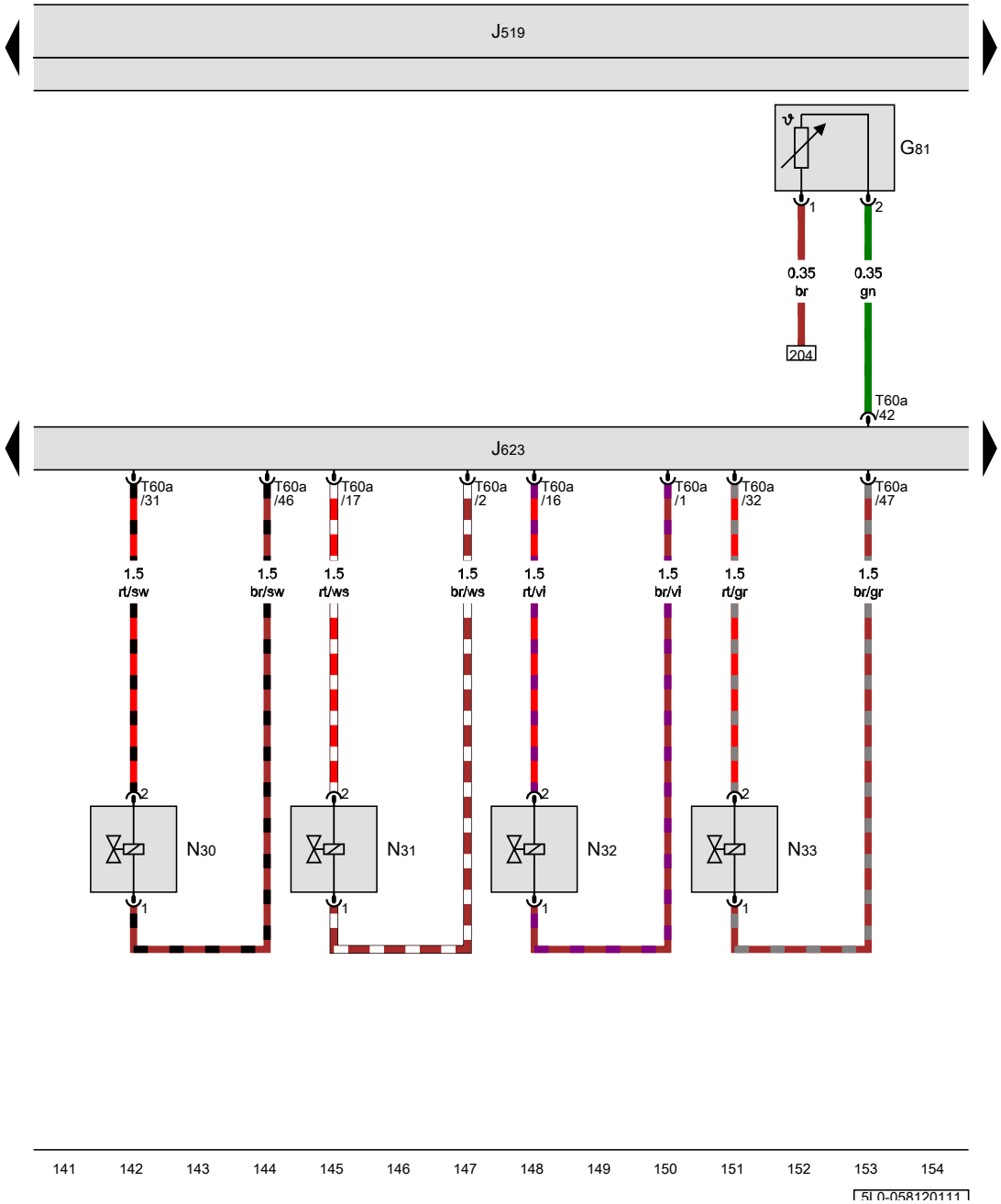

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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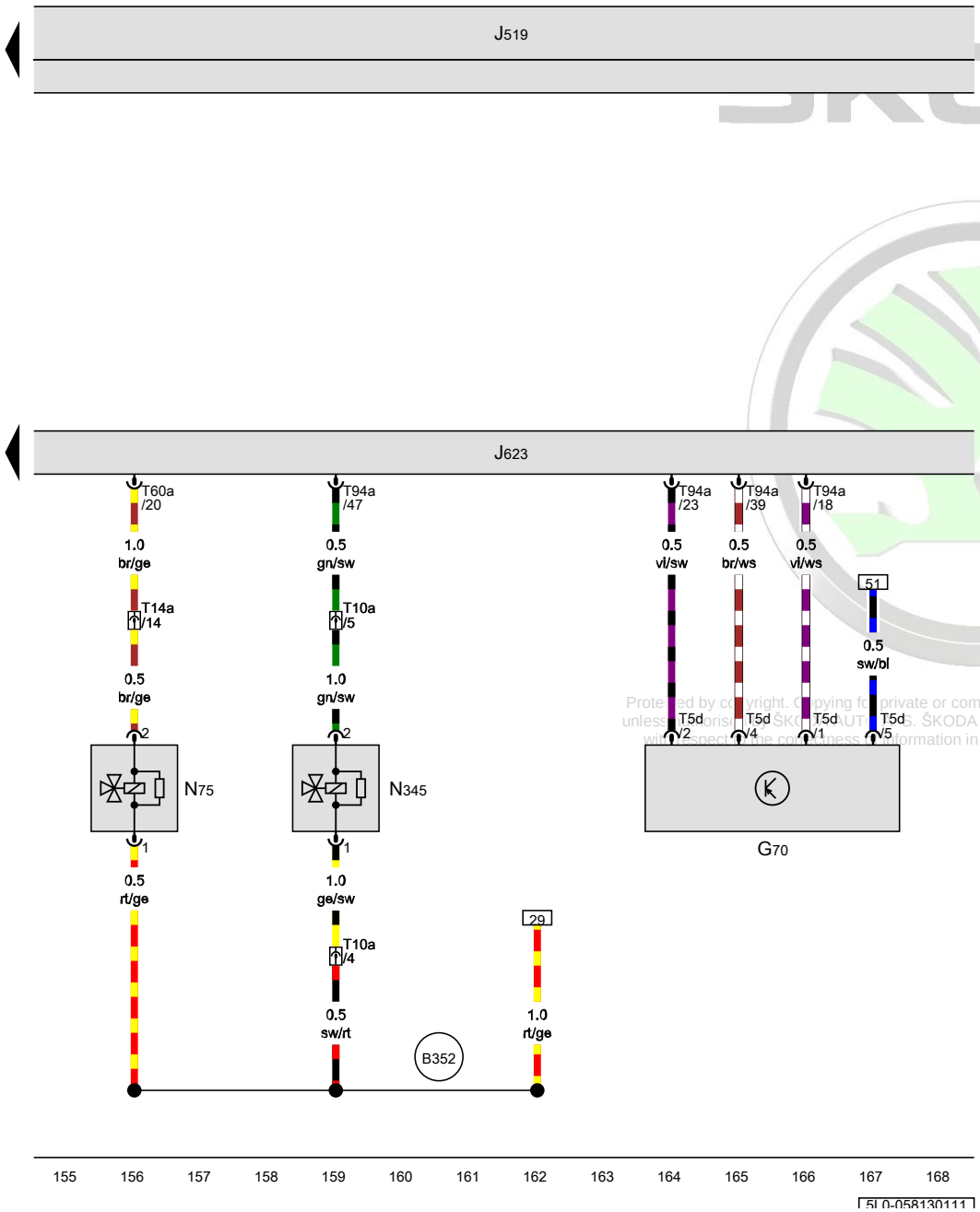

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T5d	5-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

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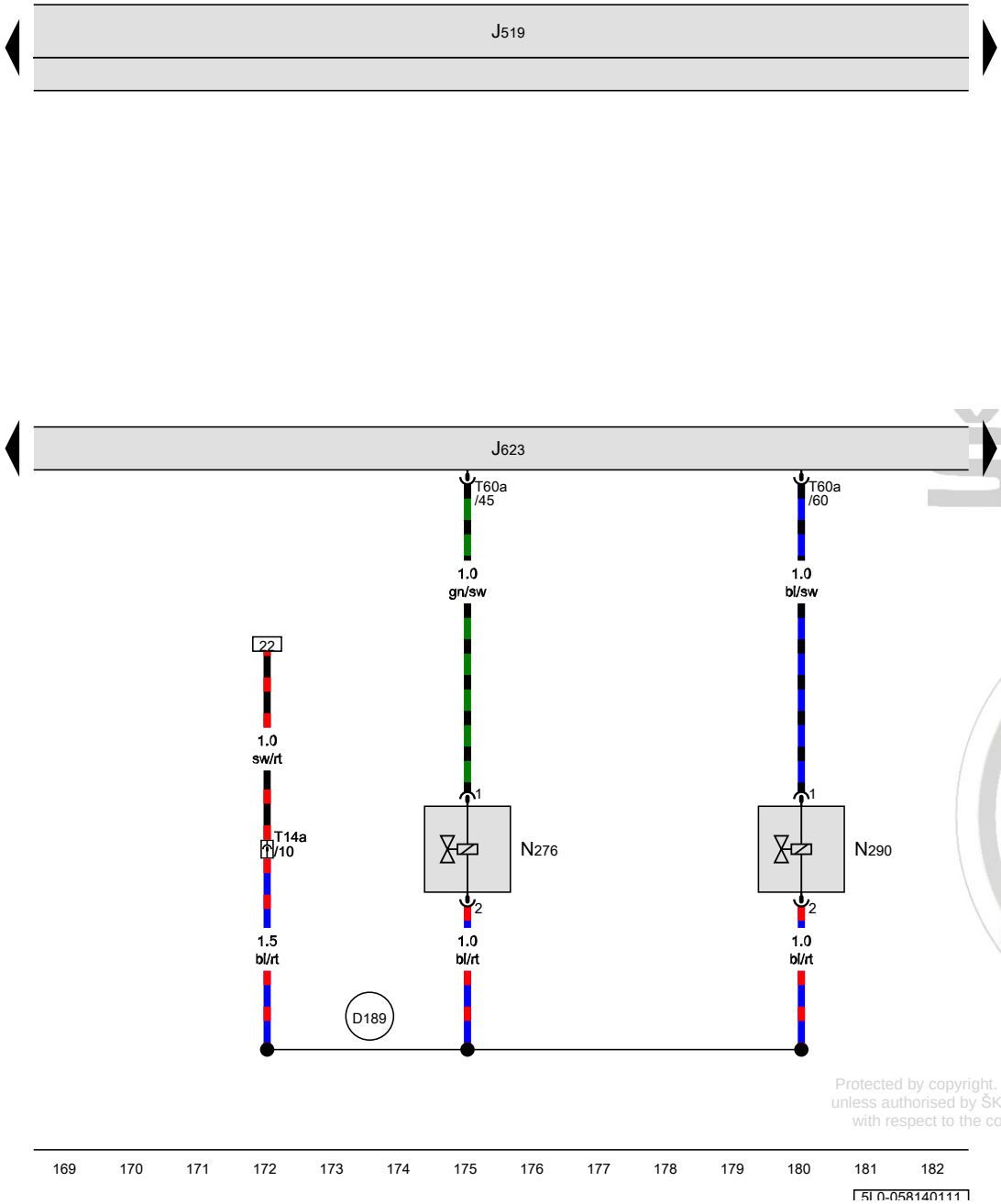
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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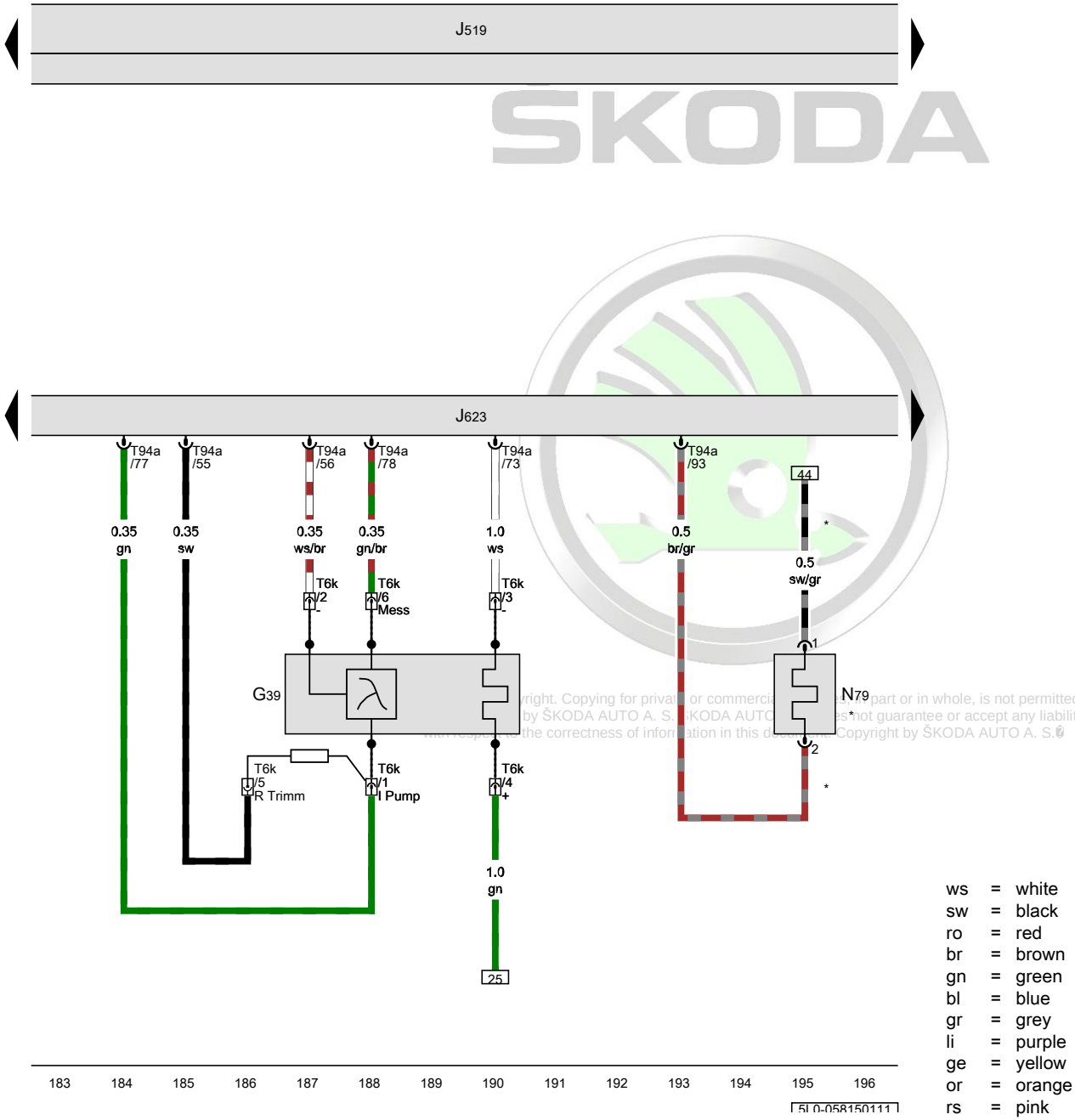
Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
*	Special equipment



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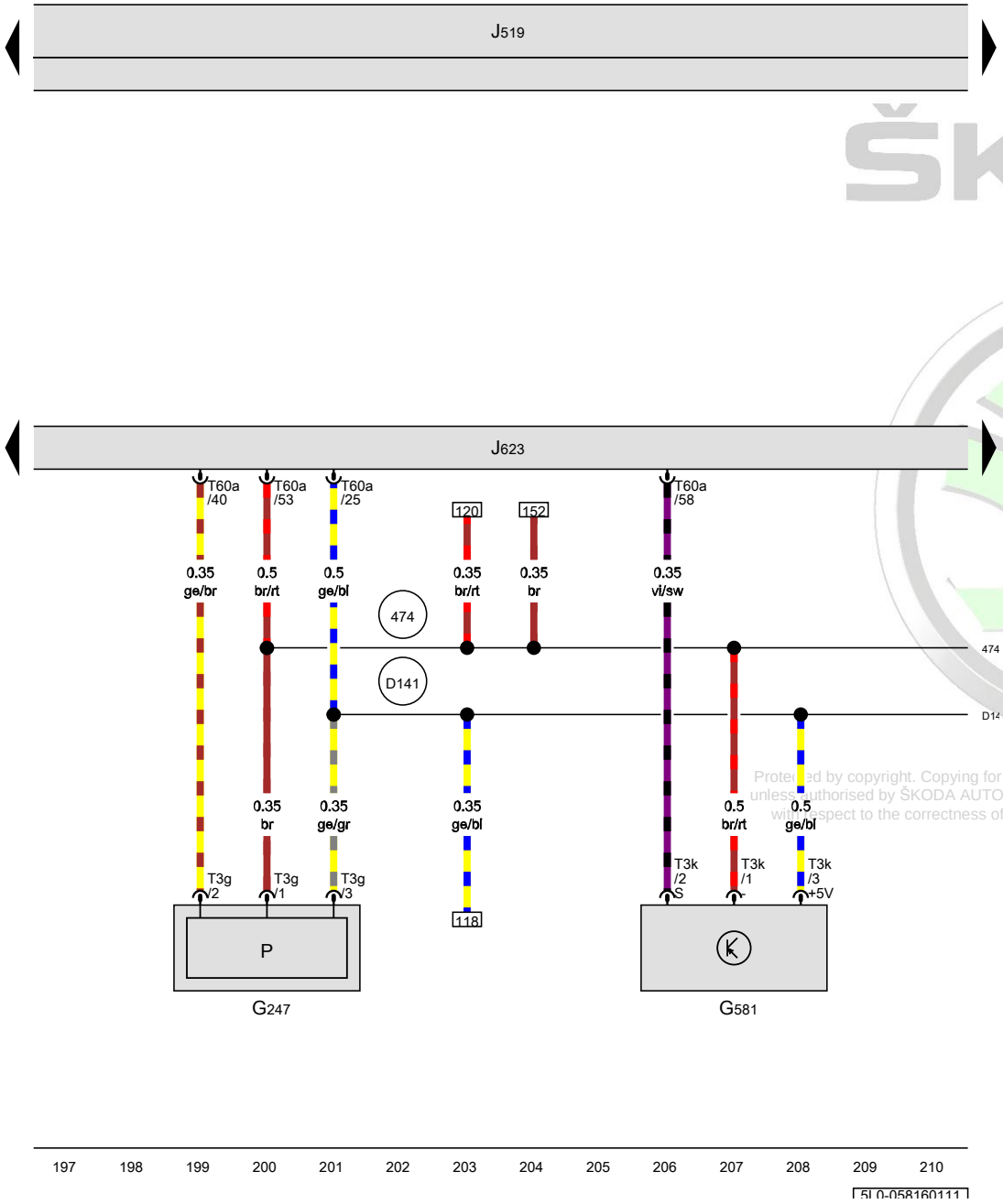
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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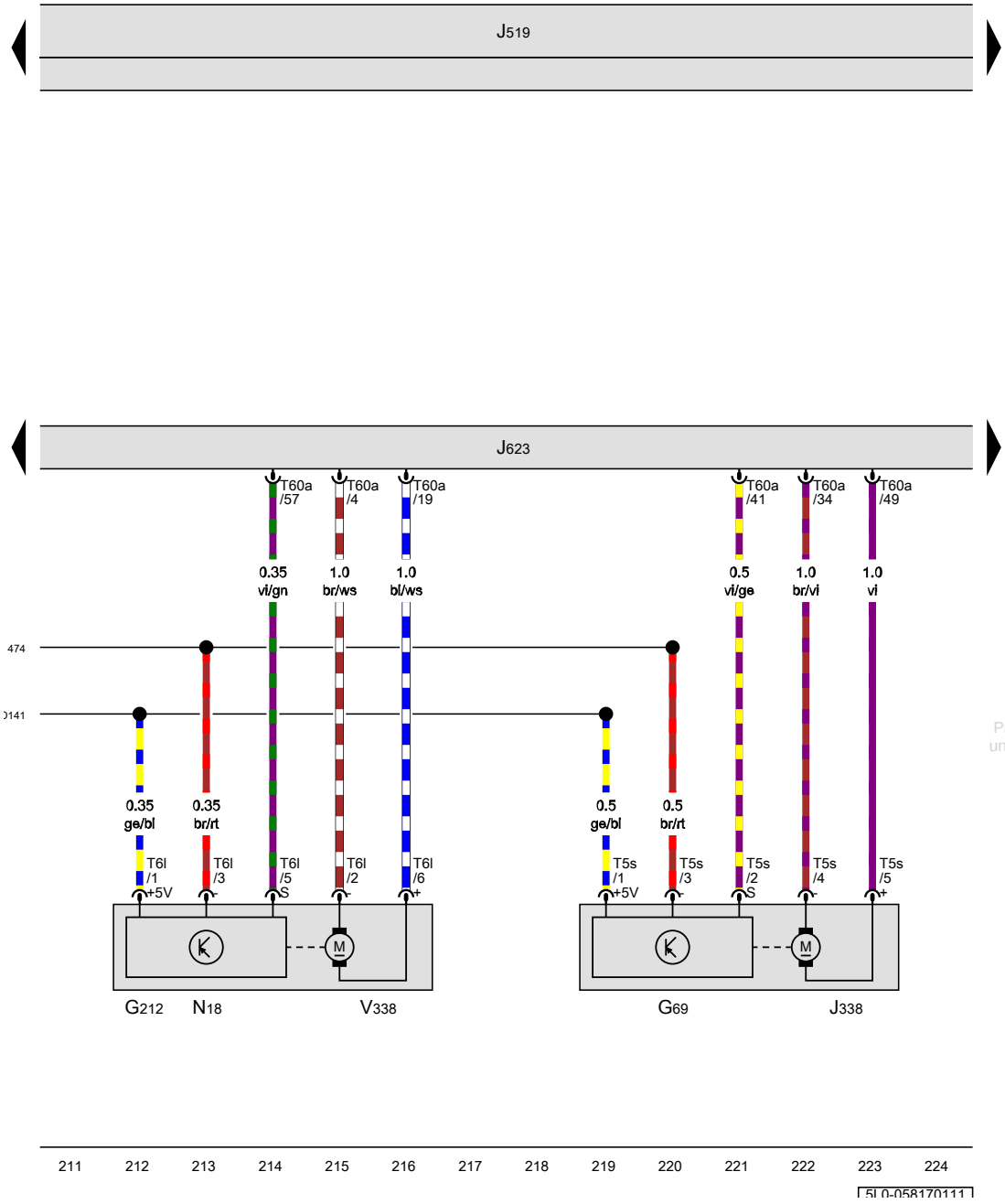

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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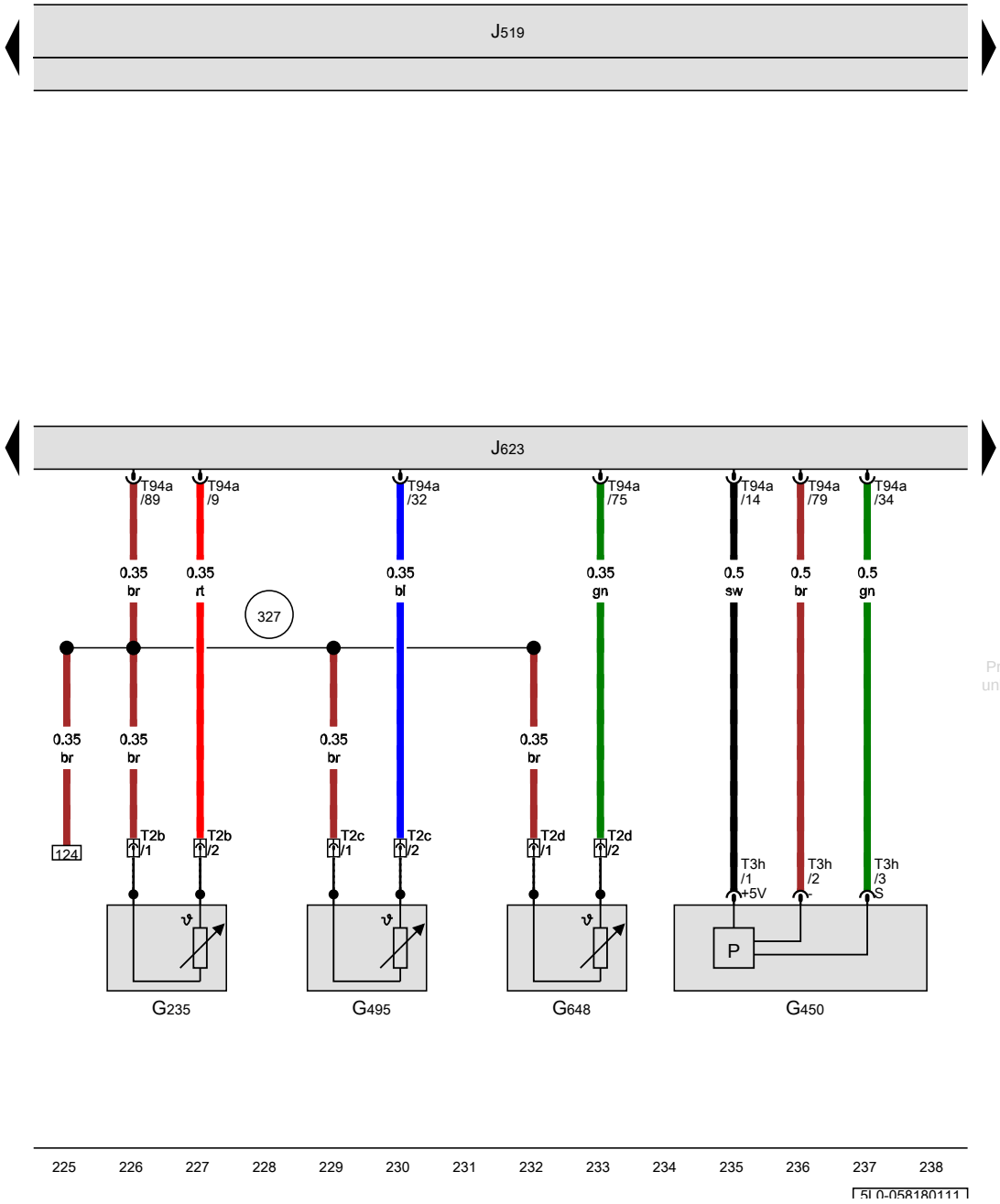

Exhaust gas temperature sender 1, Exhaust gas pressure sensor 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G450	Exhaust gas pressure sensor 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3h	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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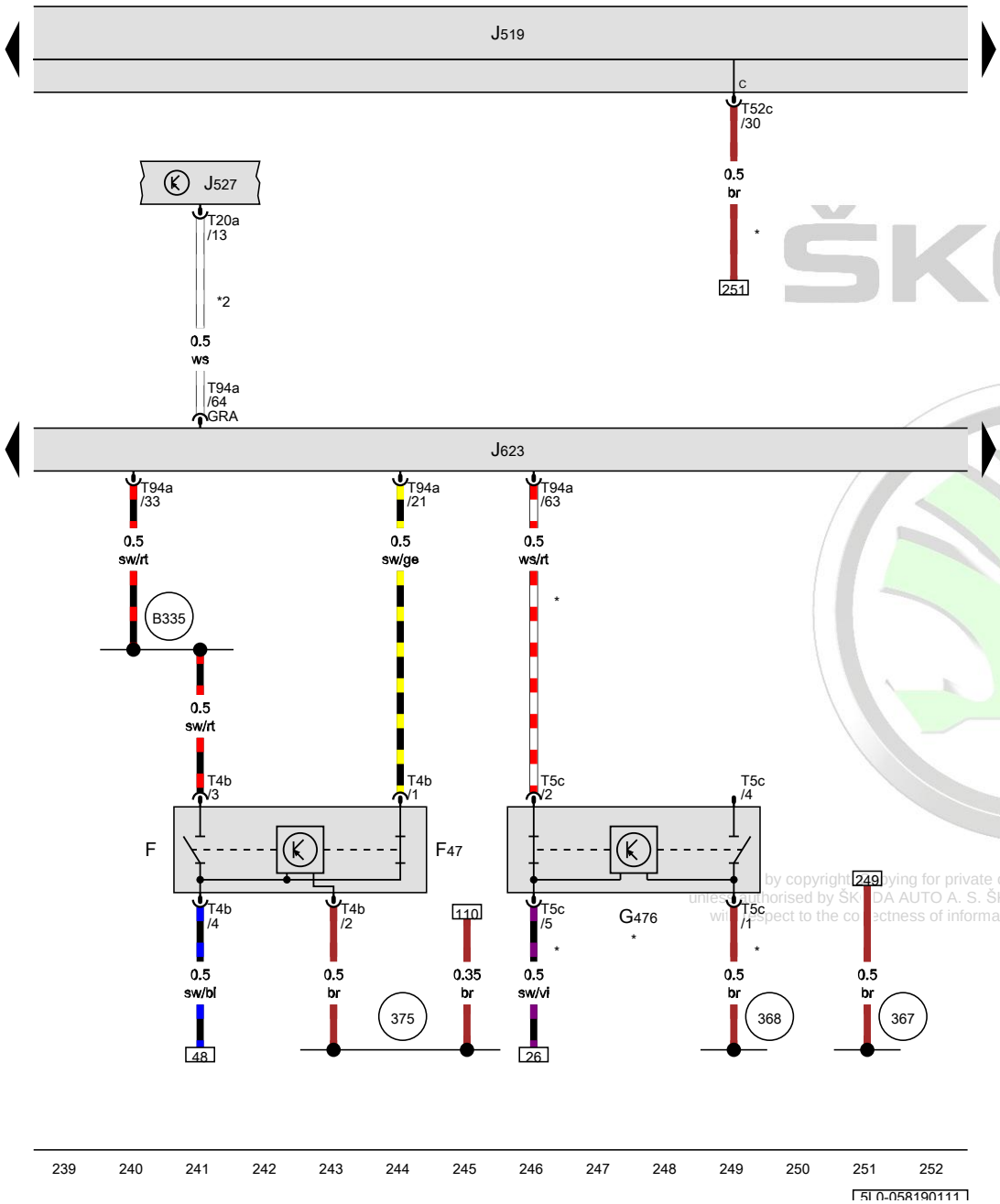

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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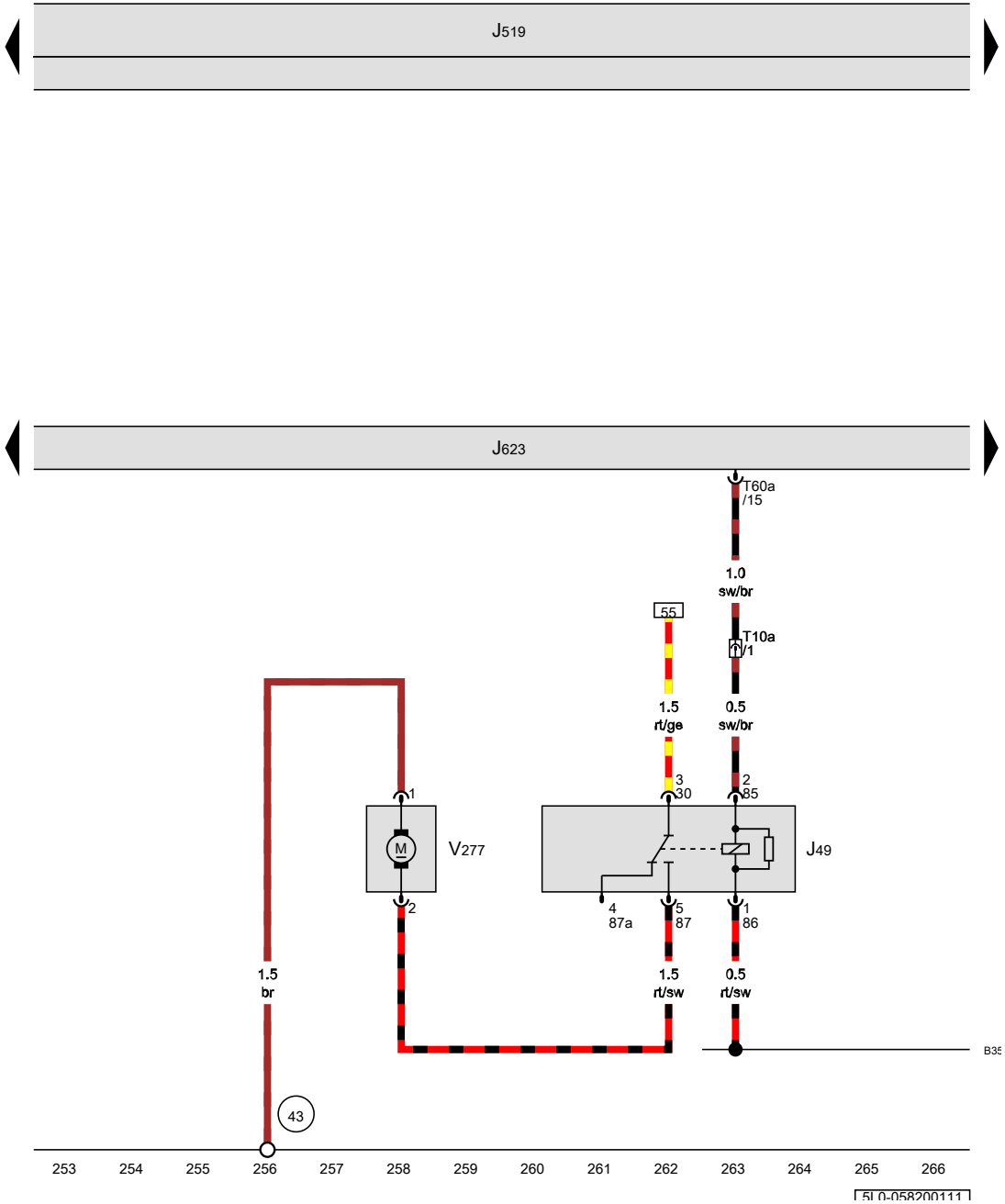
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness



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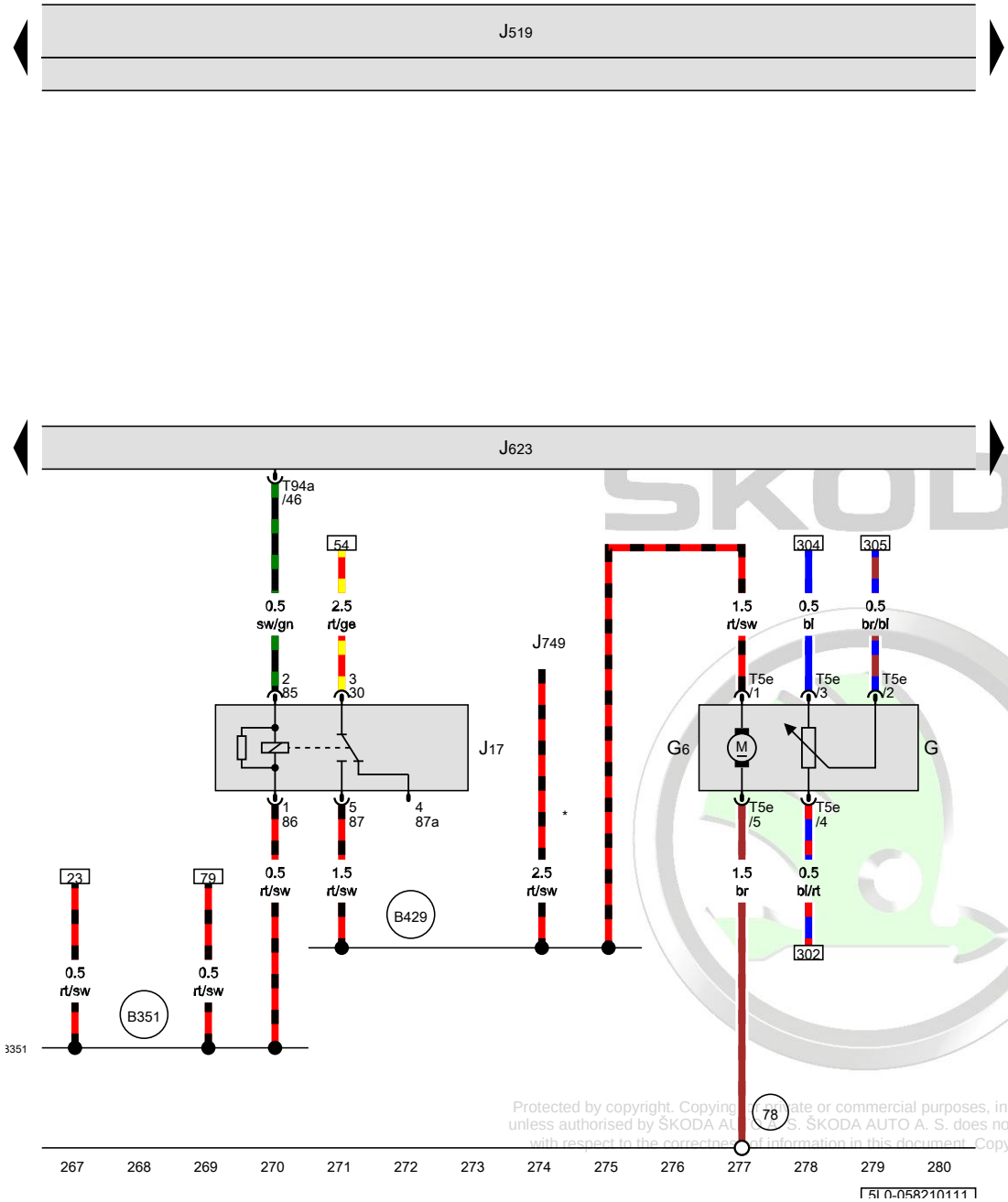
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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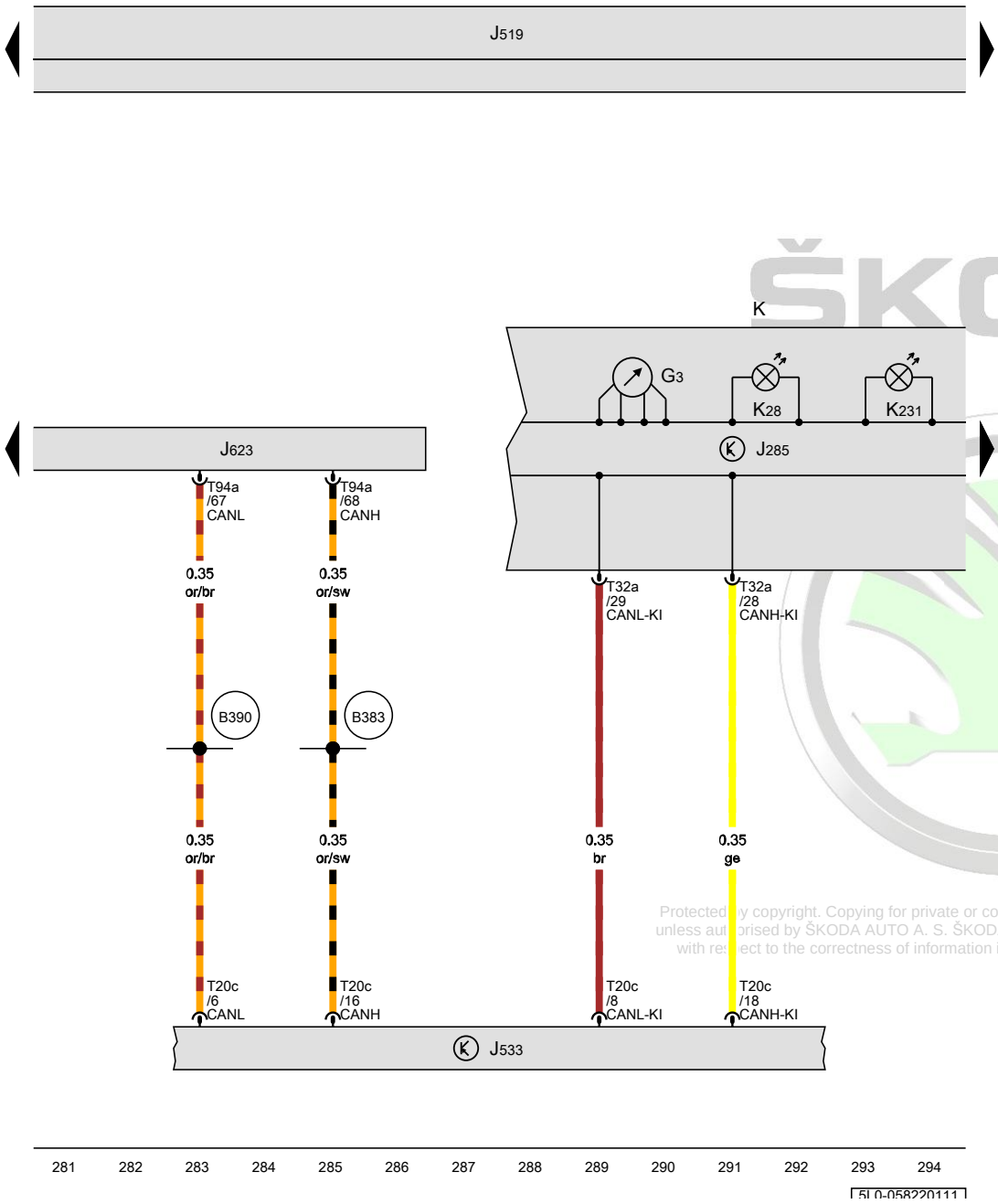

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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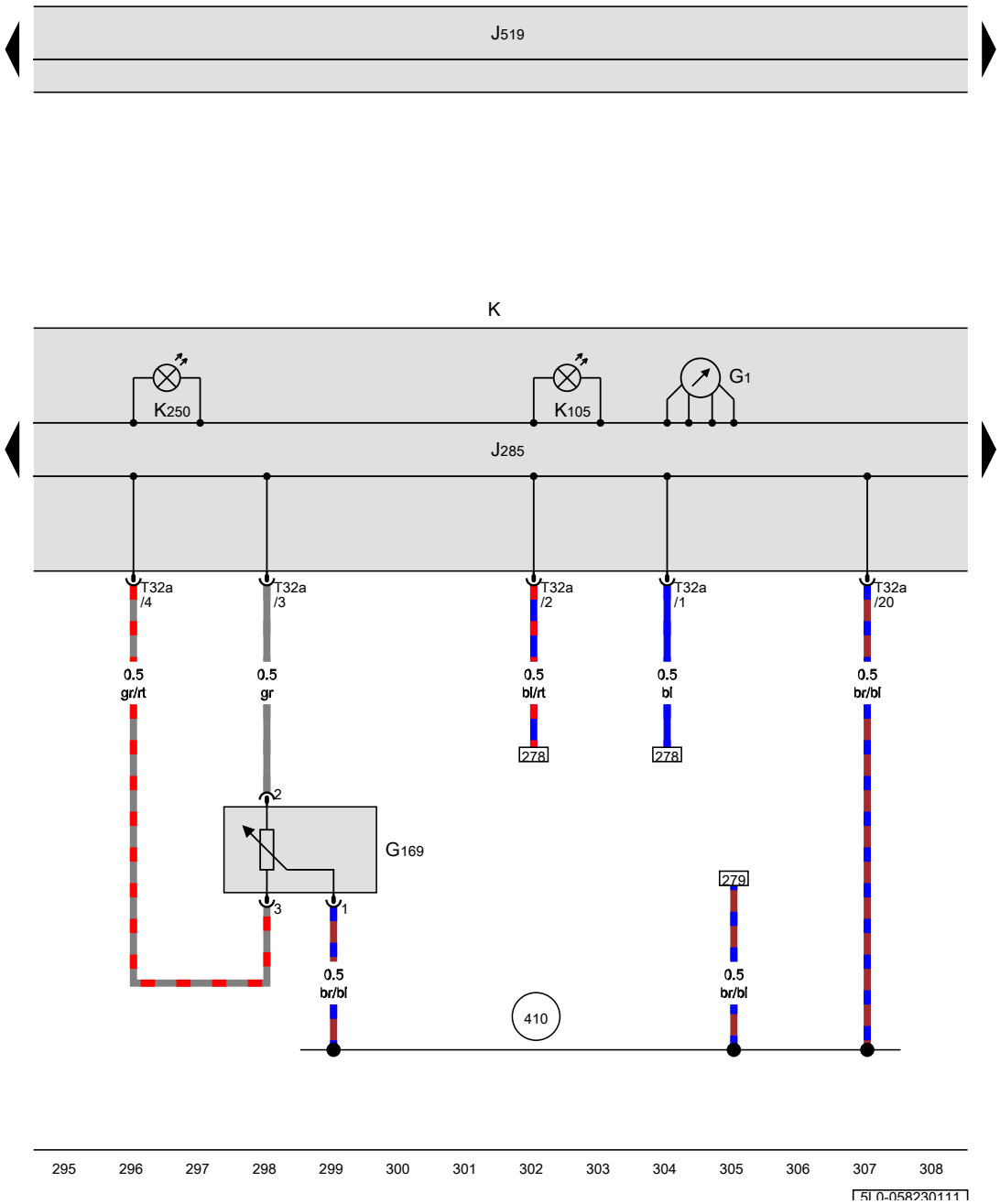
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness



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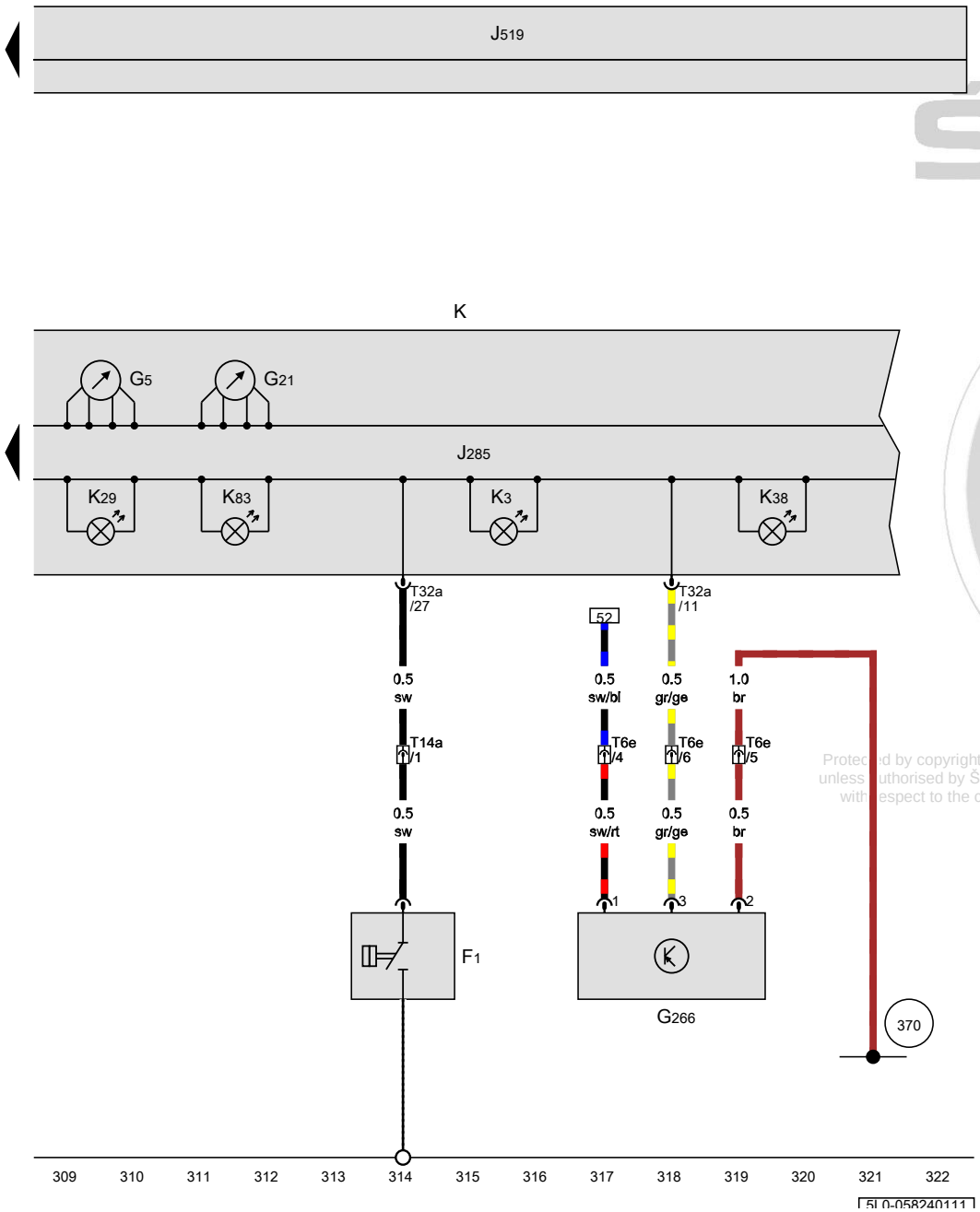
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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1.8l petrol engine , CDAA,CDAB

From November 2009

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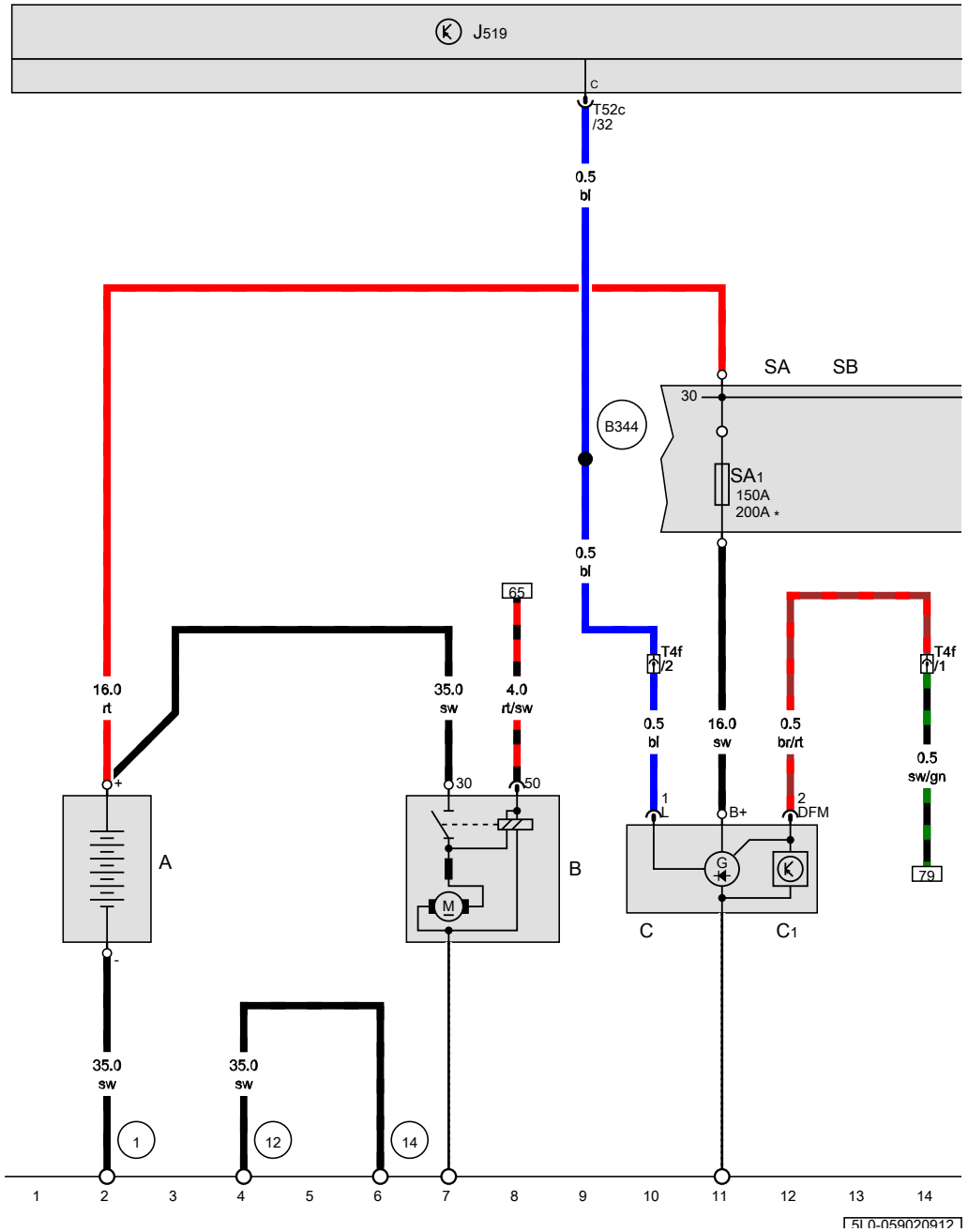
Battery, Starter, Alternator, Fuse holder A, Fuse holder B



A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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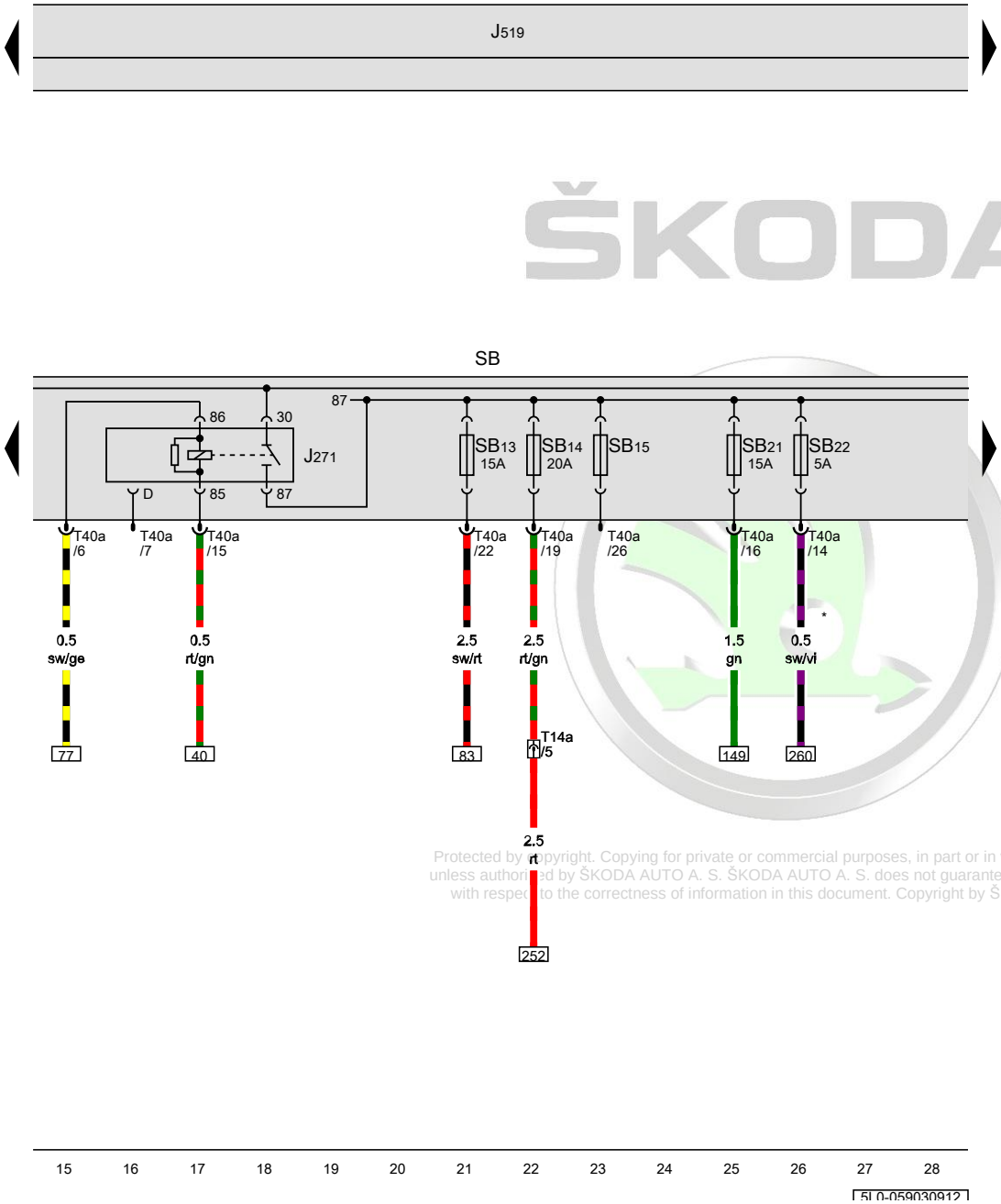

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox

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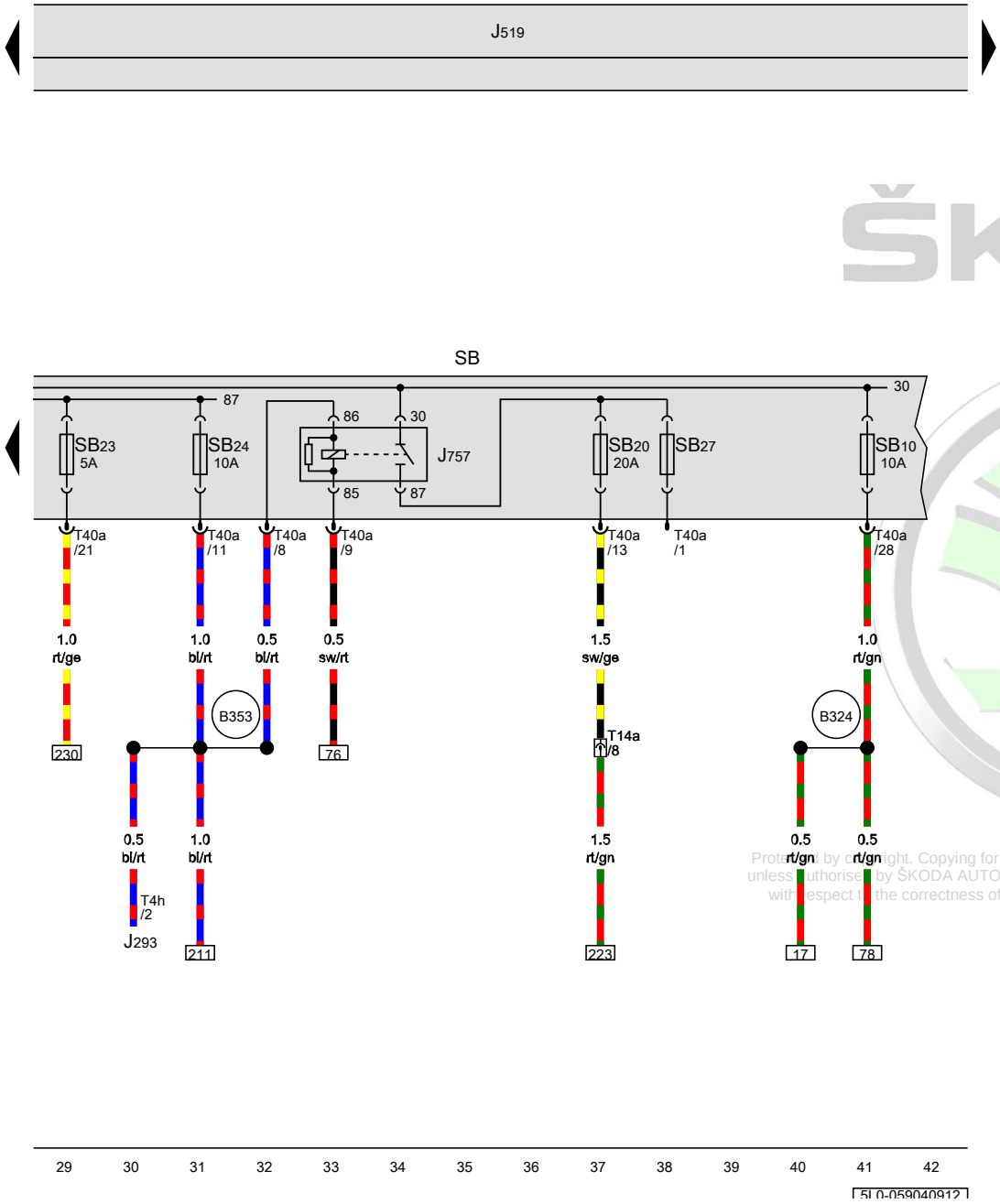
Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness



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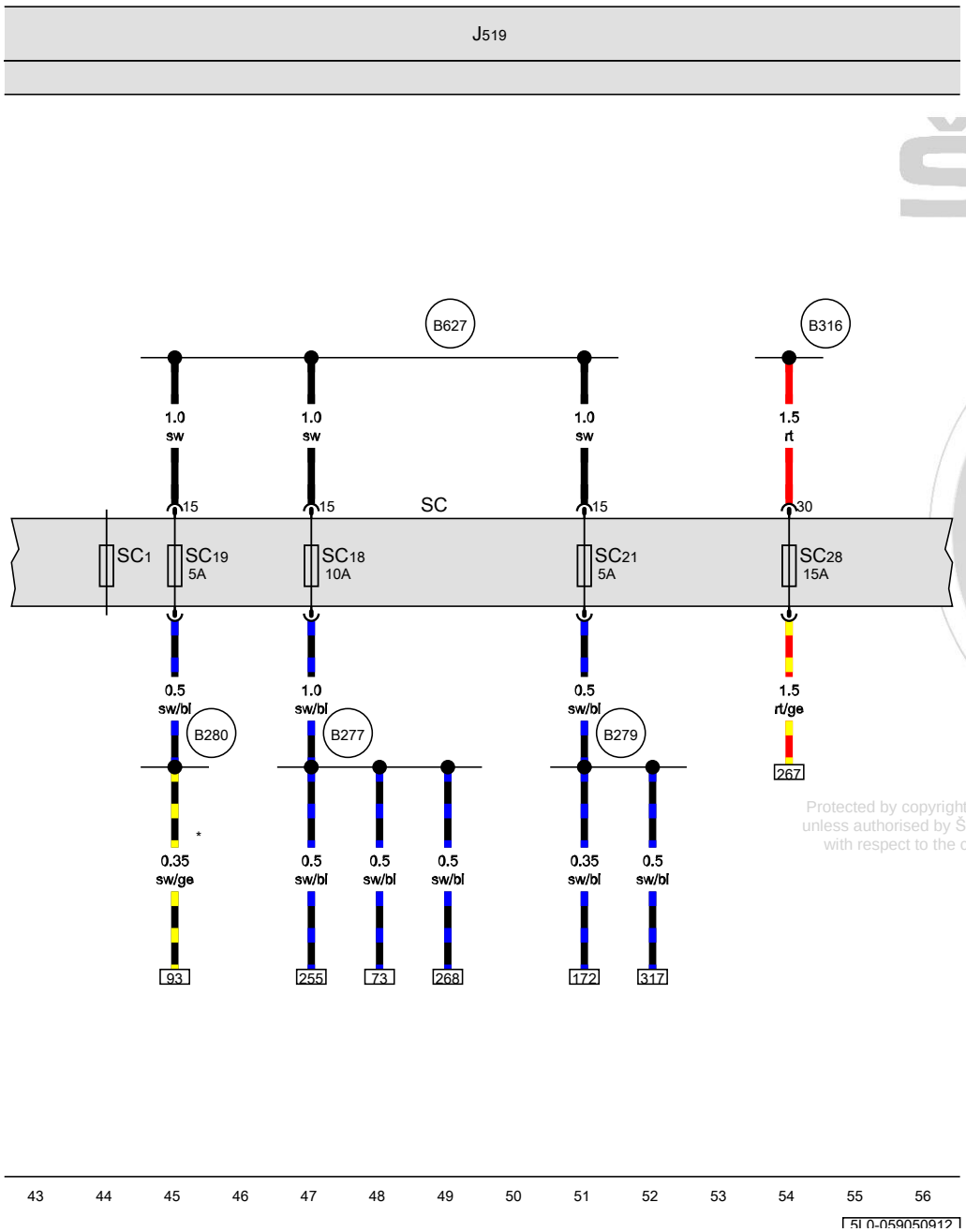

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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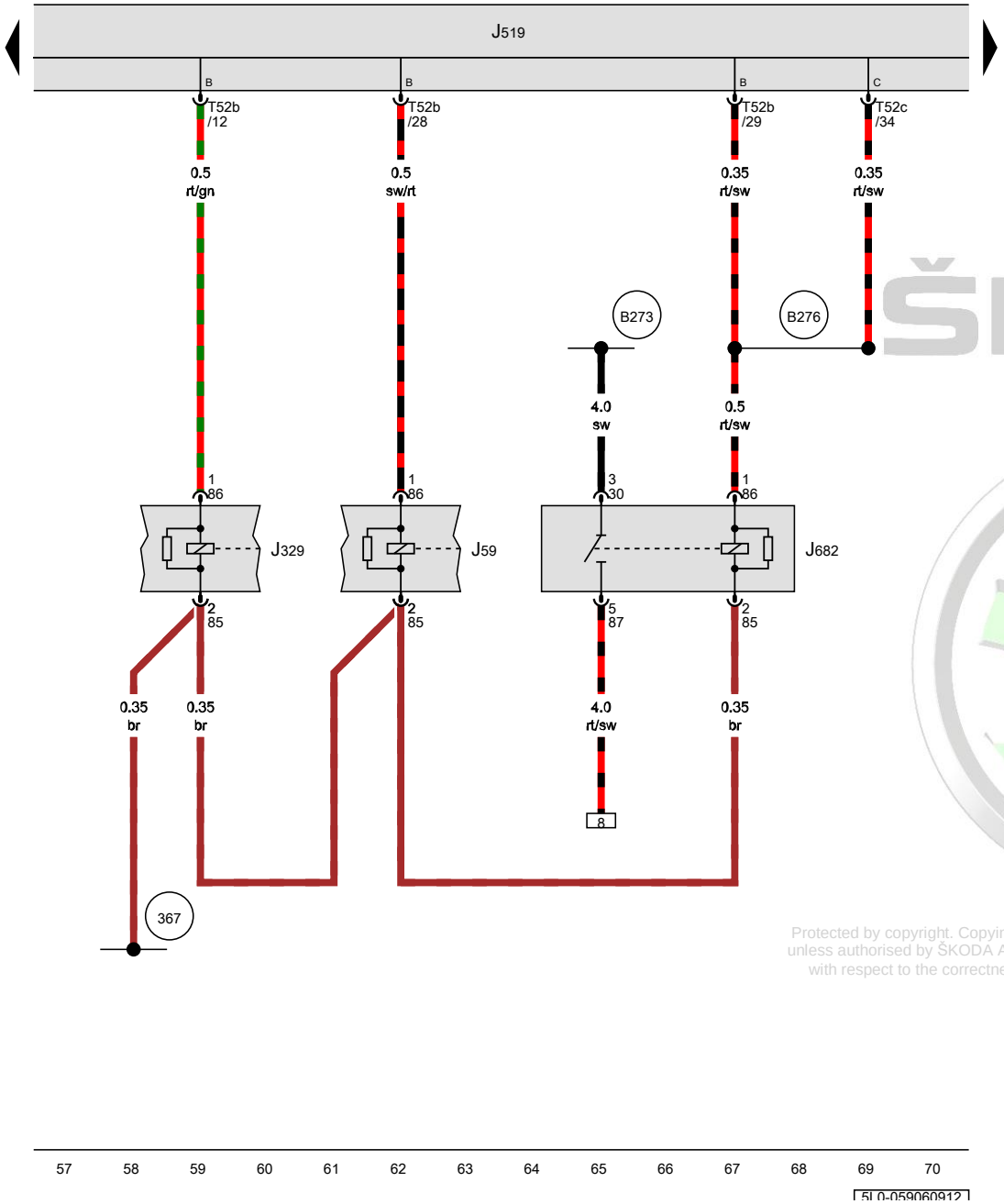

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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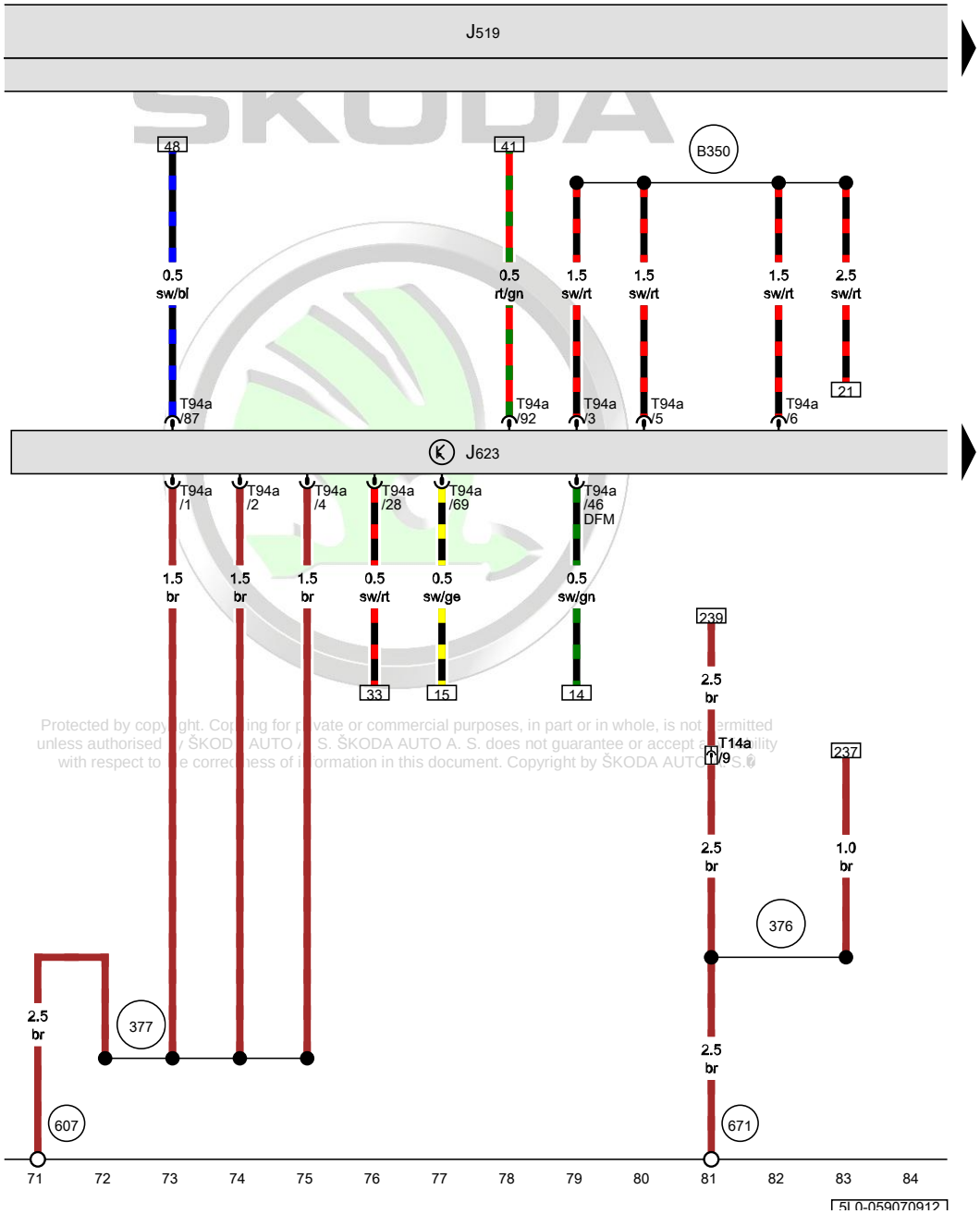

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T14a 14-pin connector, front left in engine compartment
T94a 94-pin connector

376 Earth connection 11, in main wiring harness

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

671 Earth point 1, on front of left longitudinal member

B350 Positive connection 1 (87a) in main wiring harness

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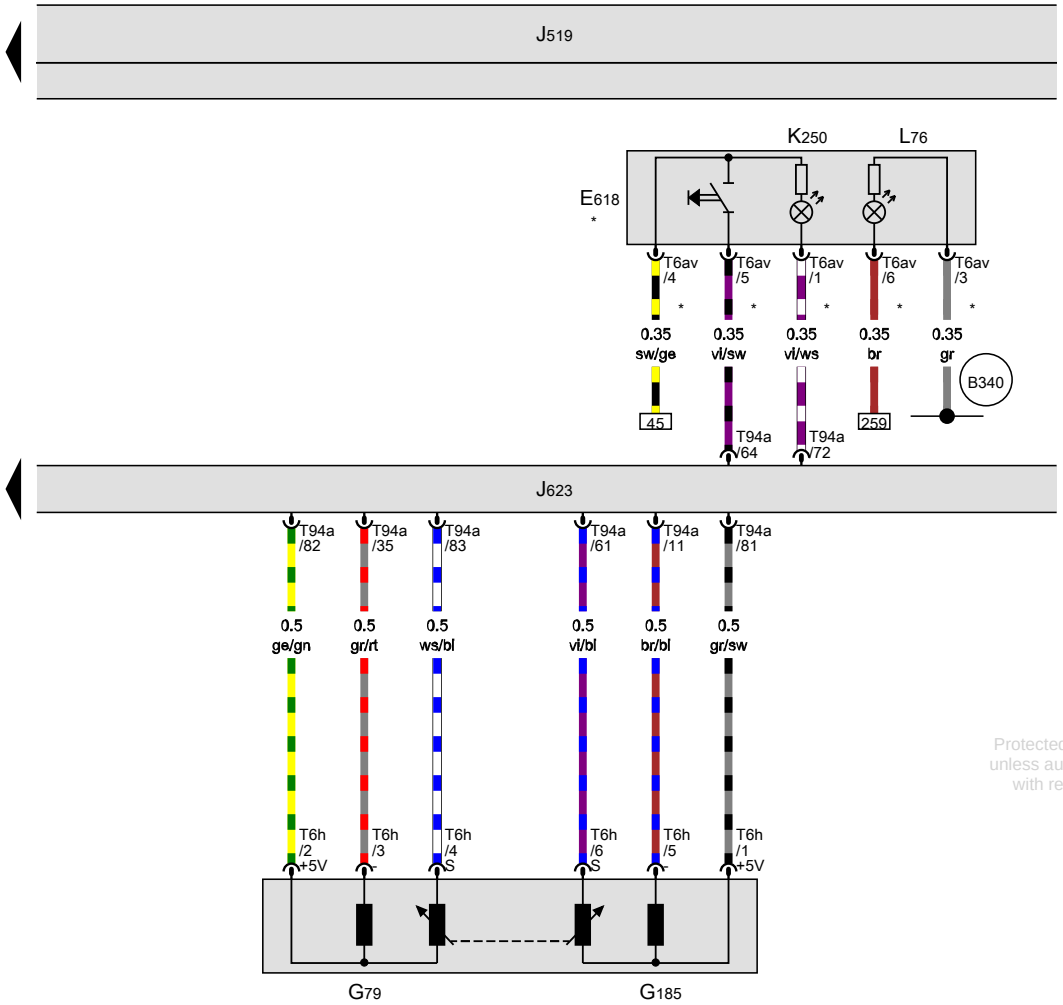

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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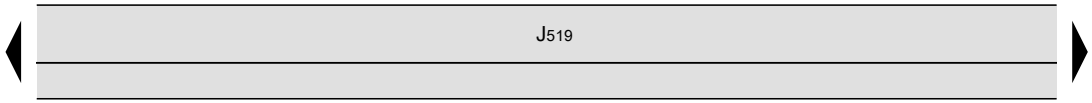
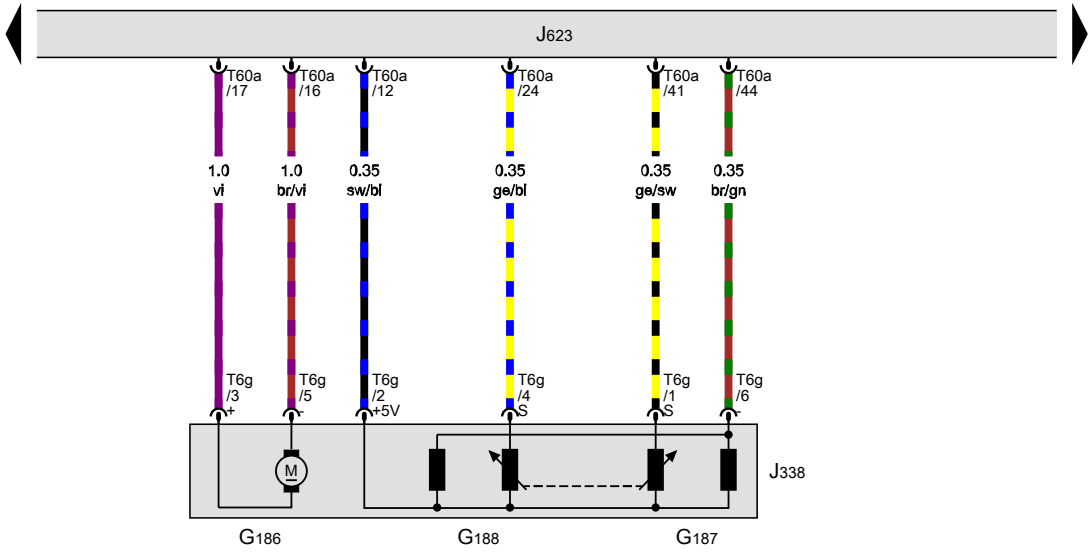
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector





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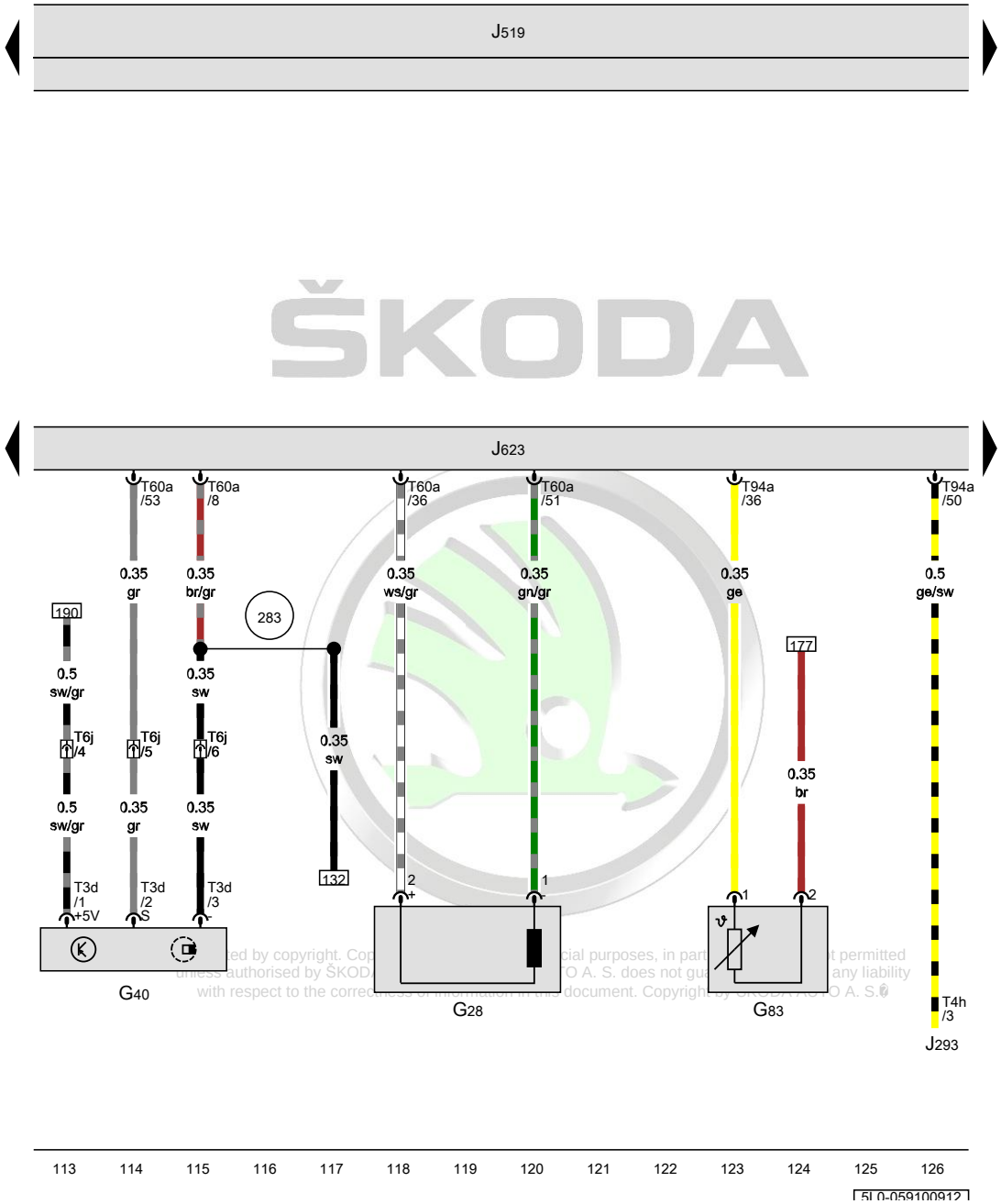
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
(283)	Earth point 2, engine prewiring harness



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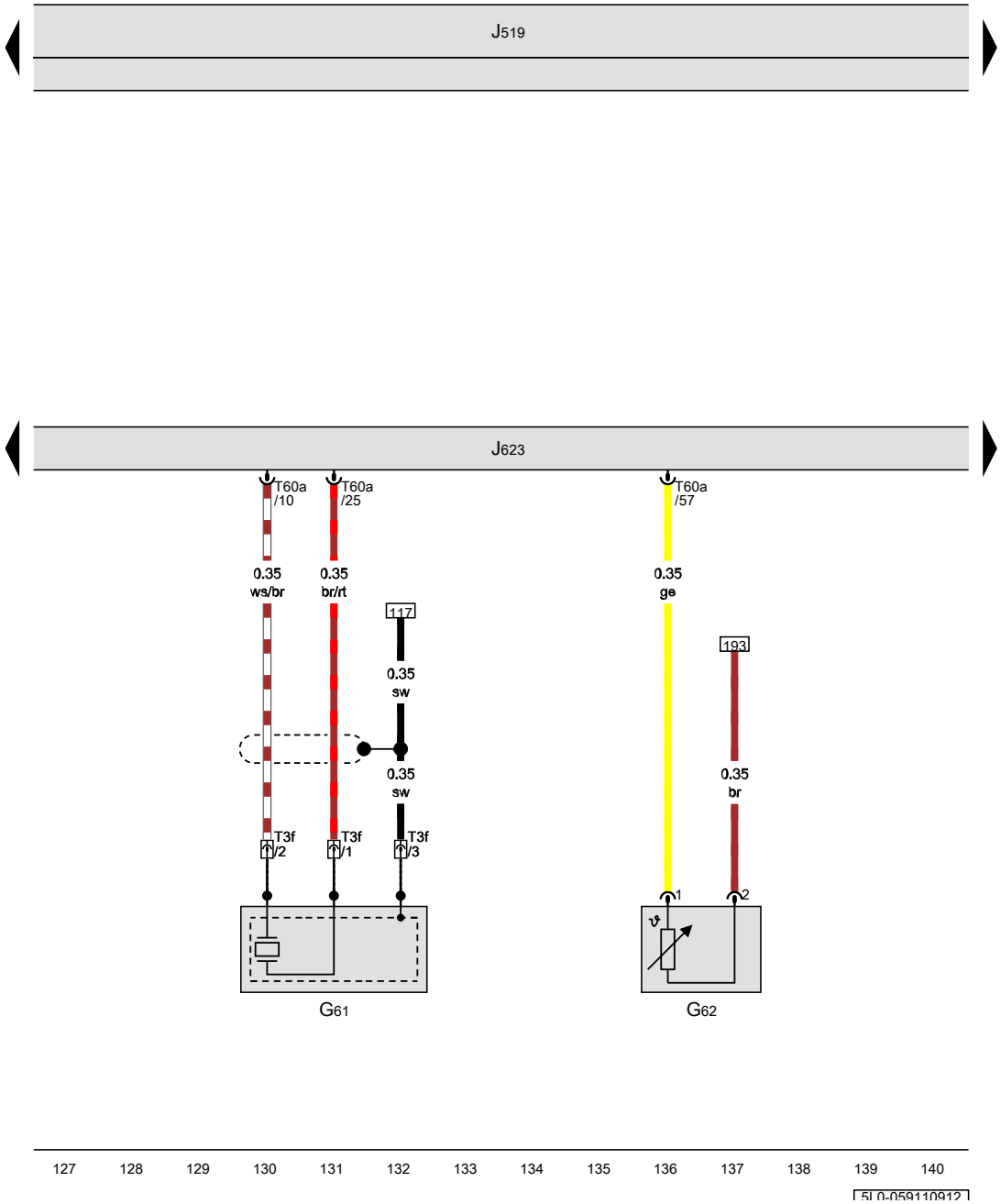
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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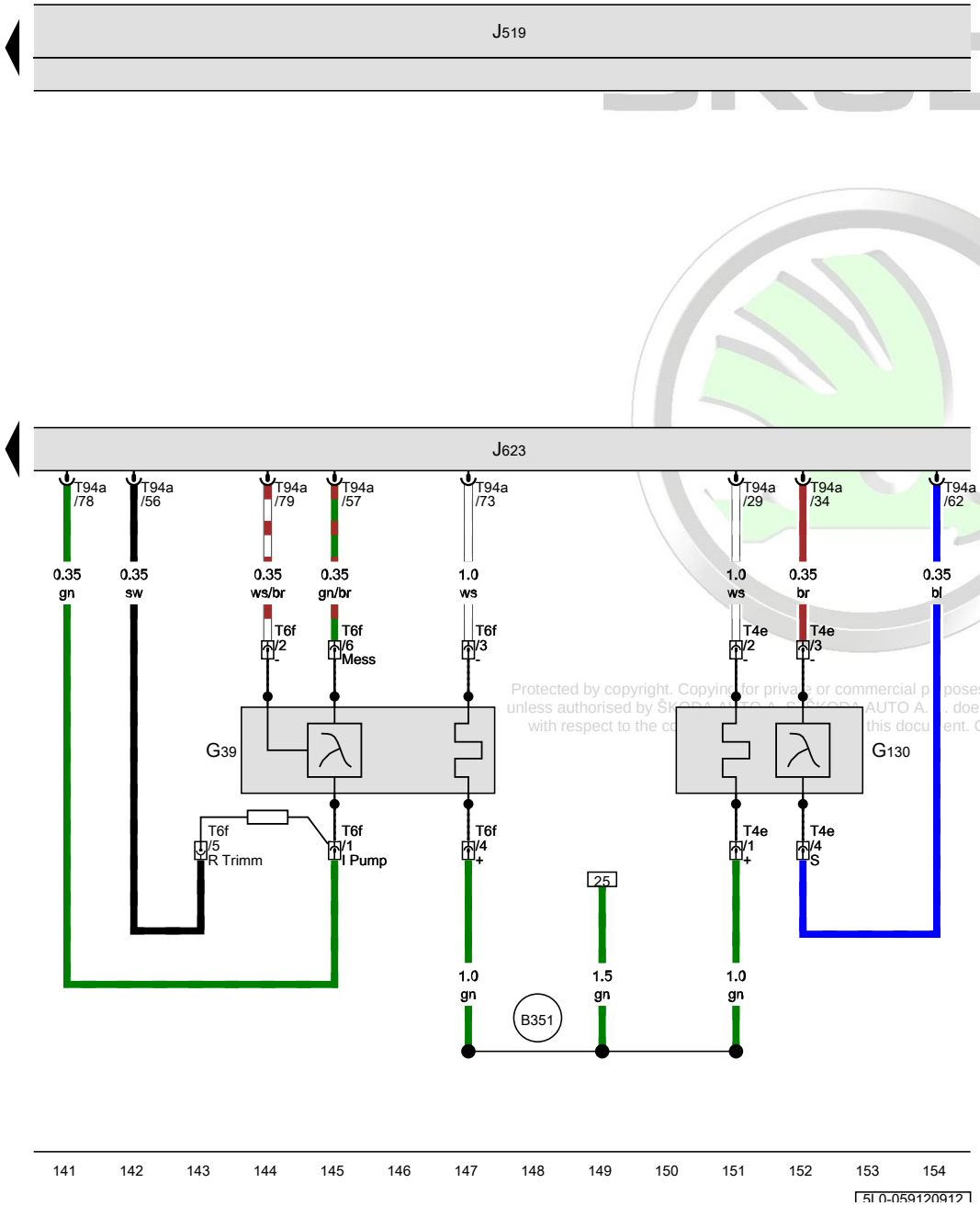
Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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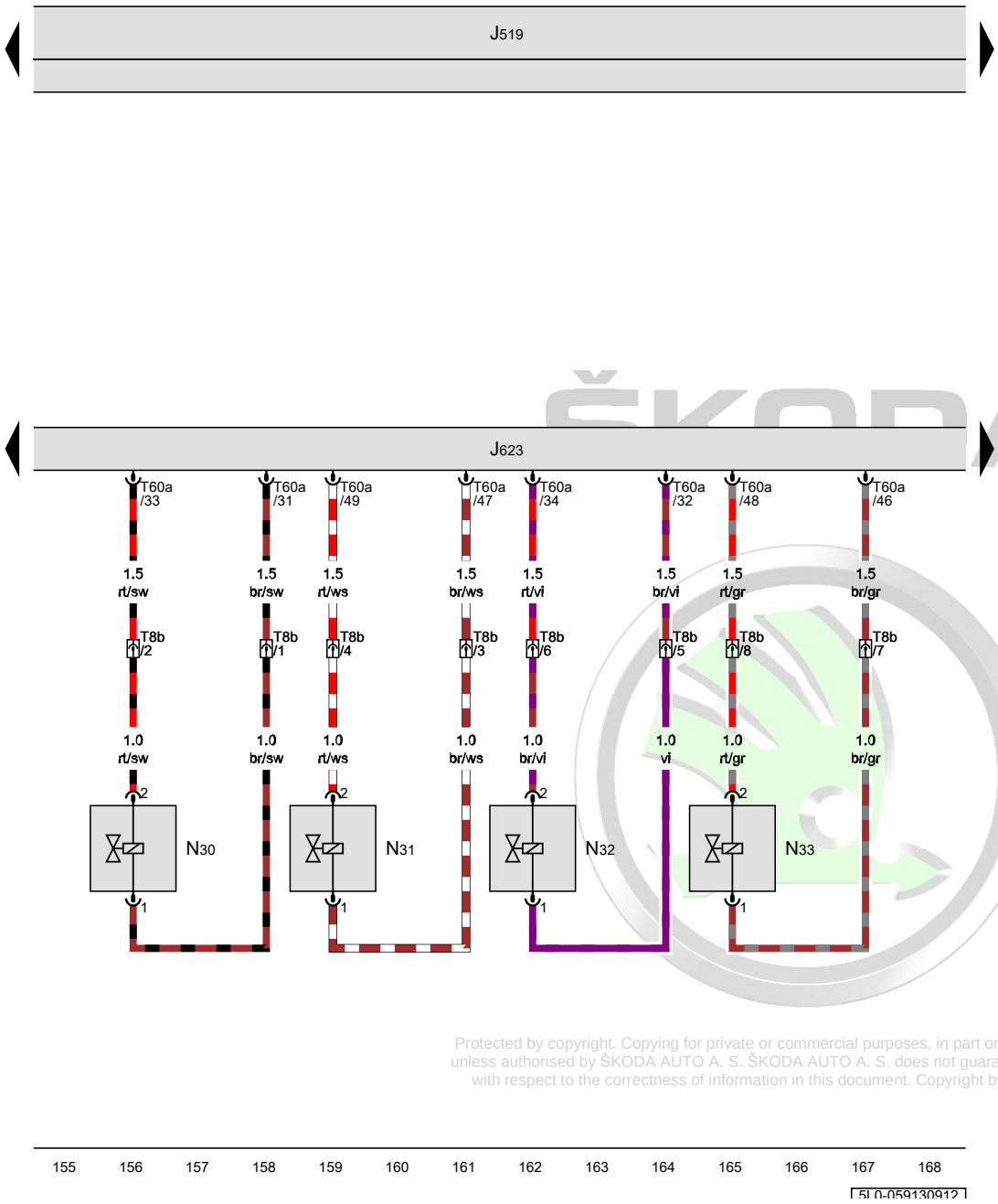
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



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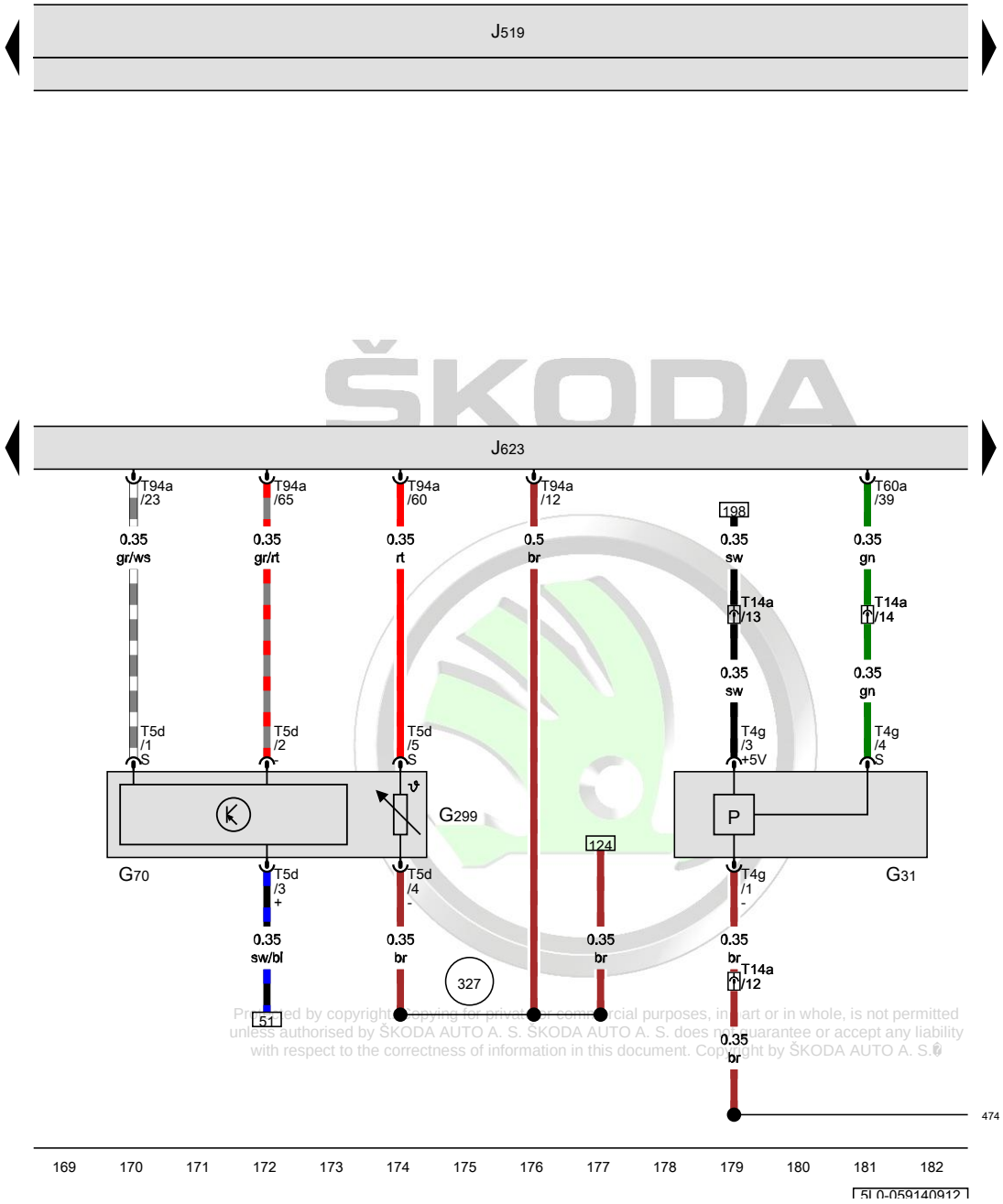
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
474	Earth connection (sender earth) in engine prewiring harness



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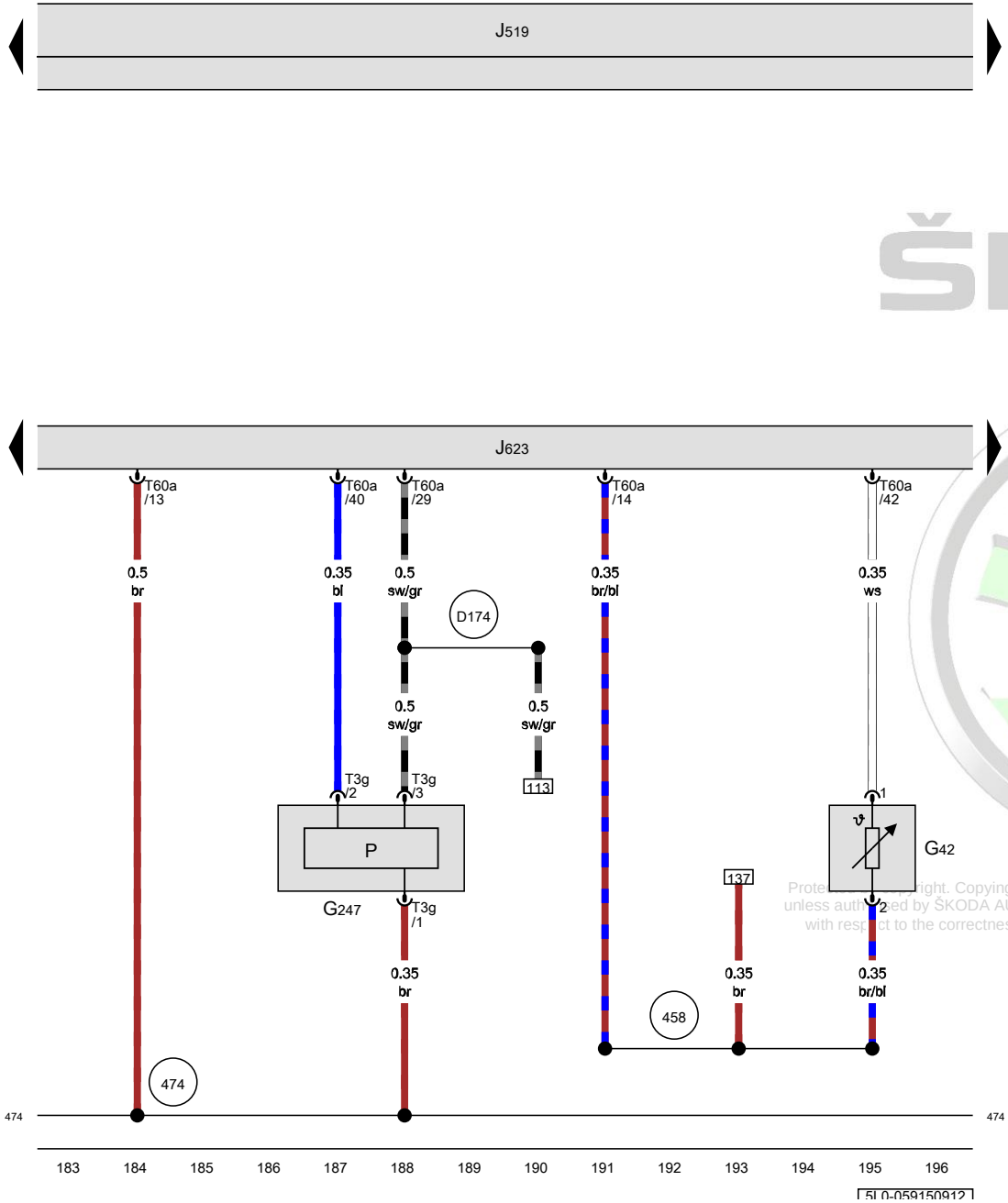
Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness



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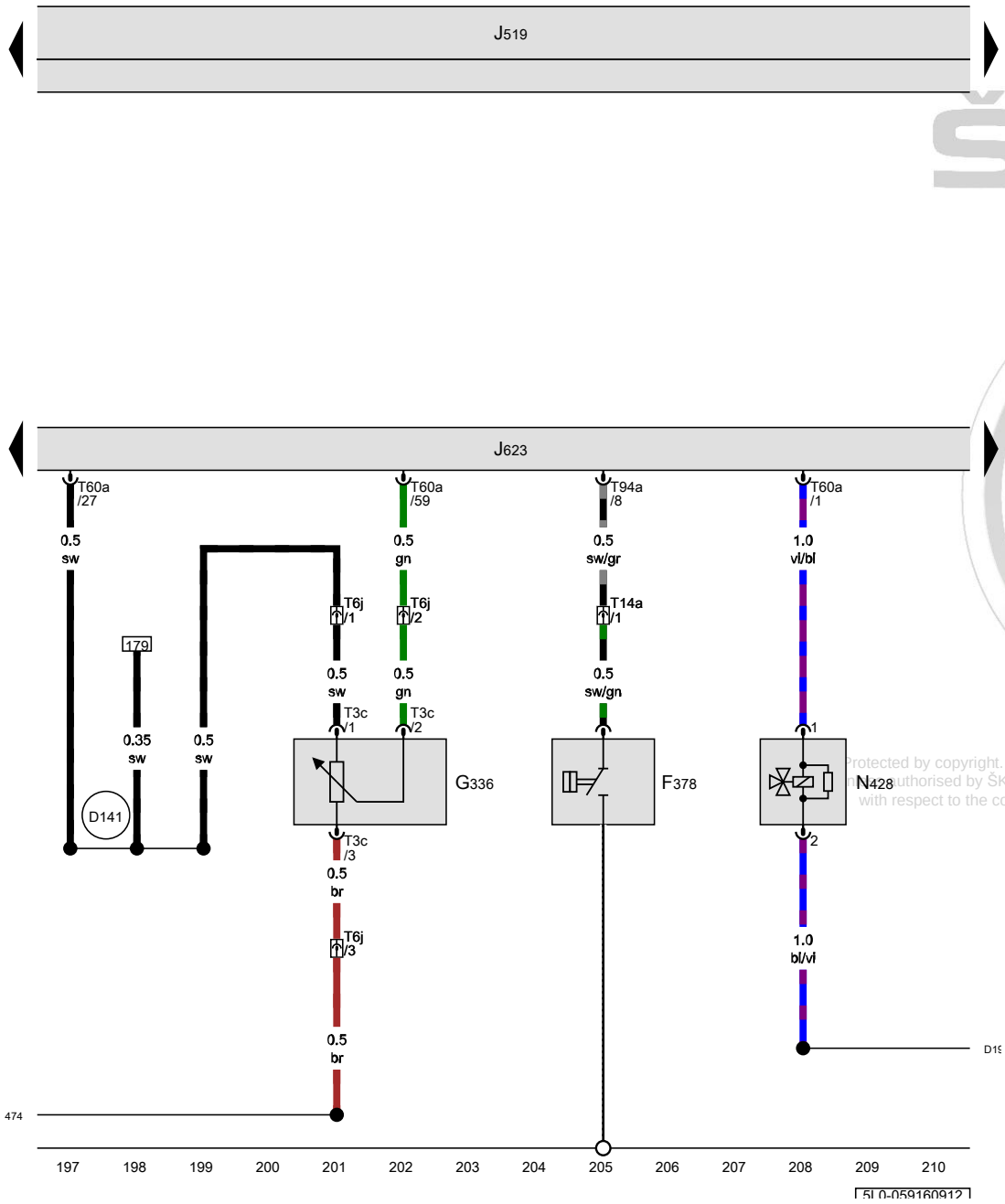

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness

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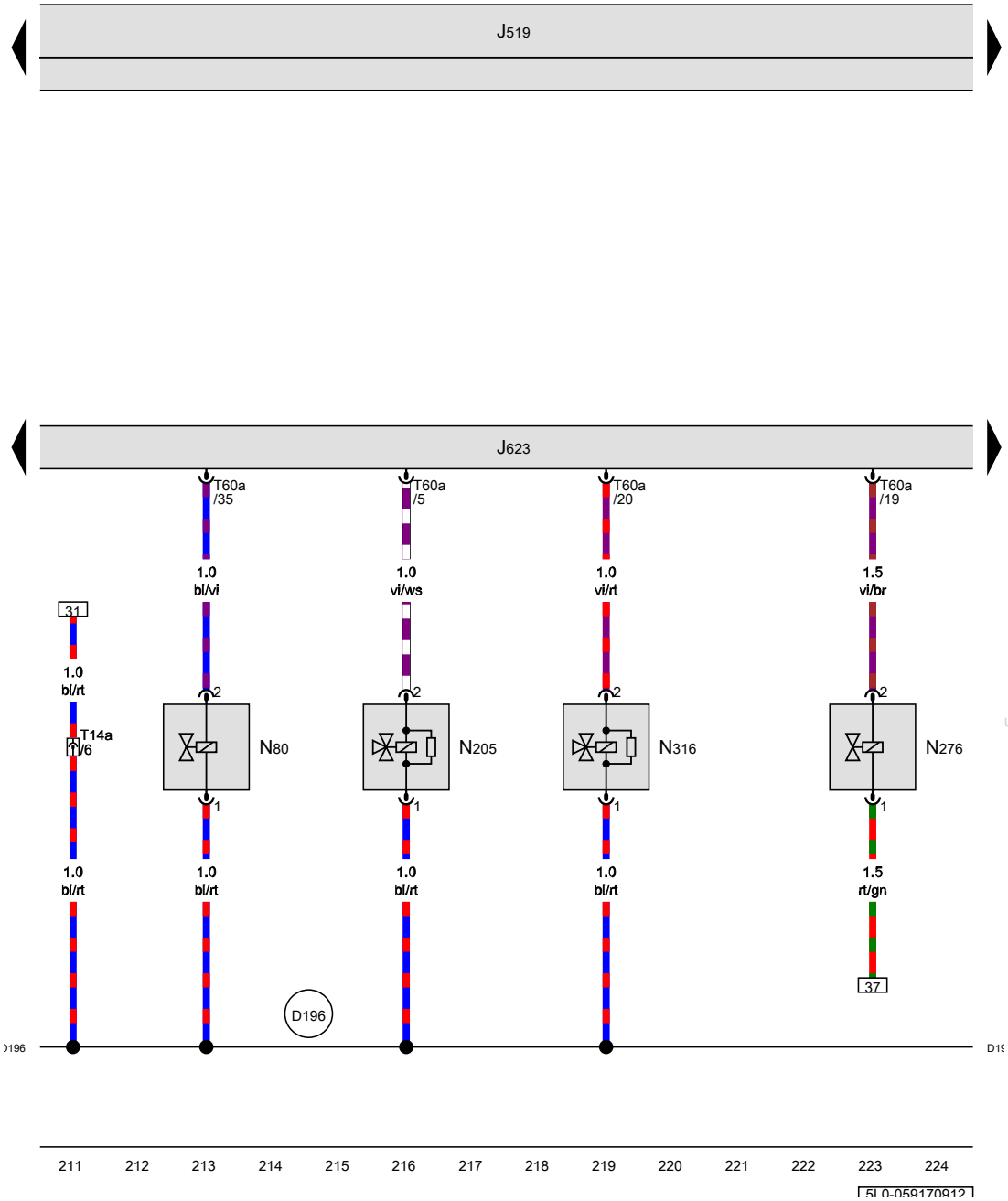
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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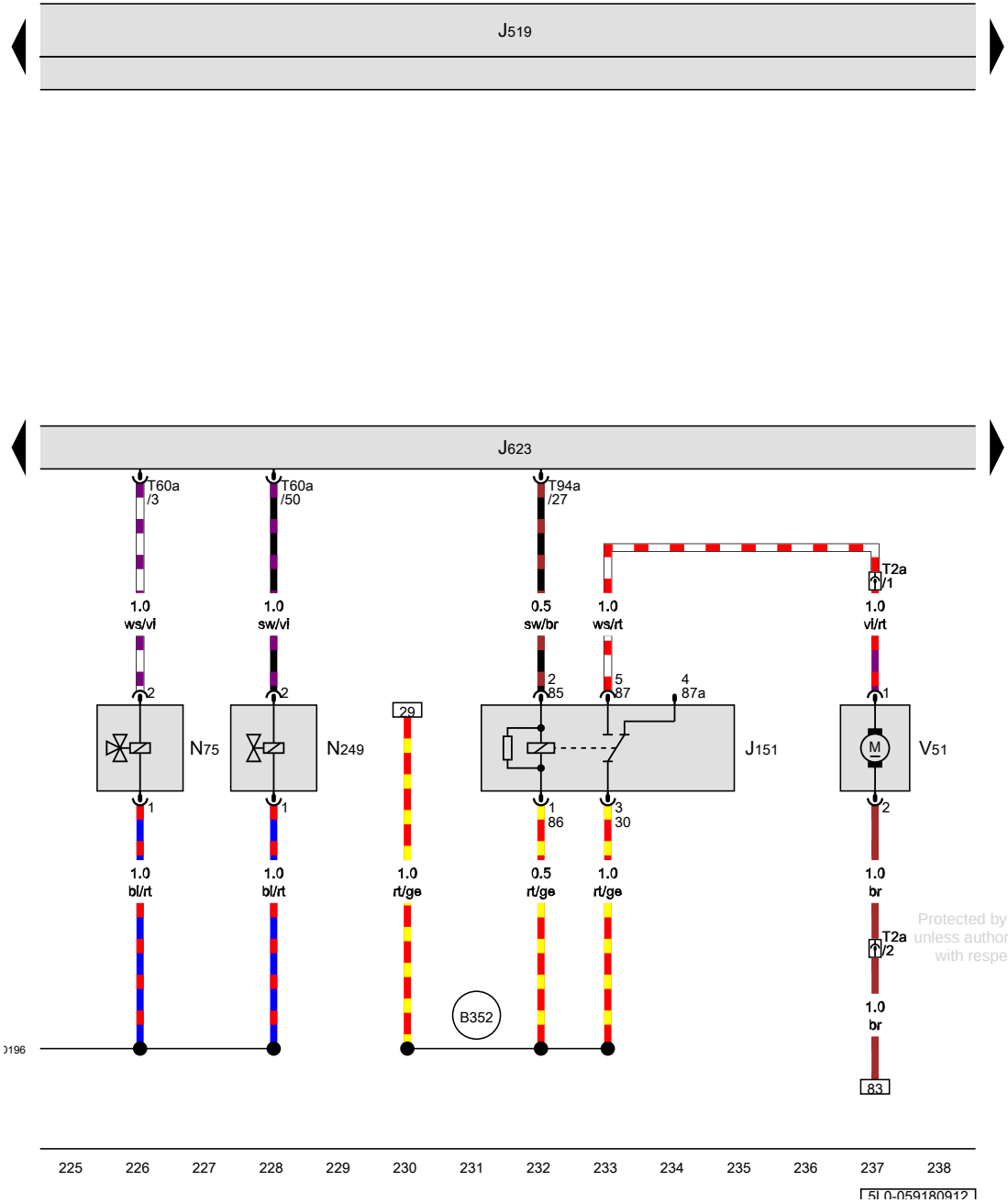
Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness



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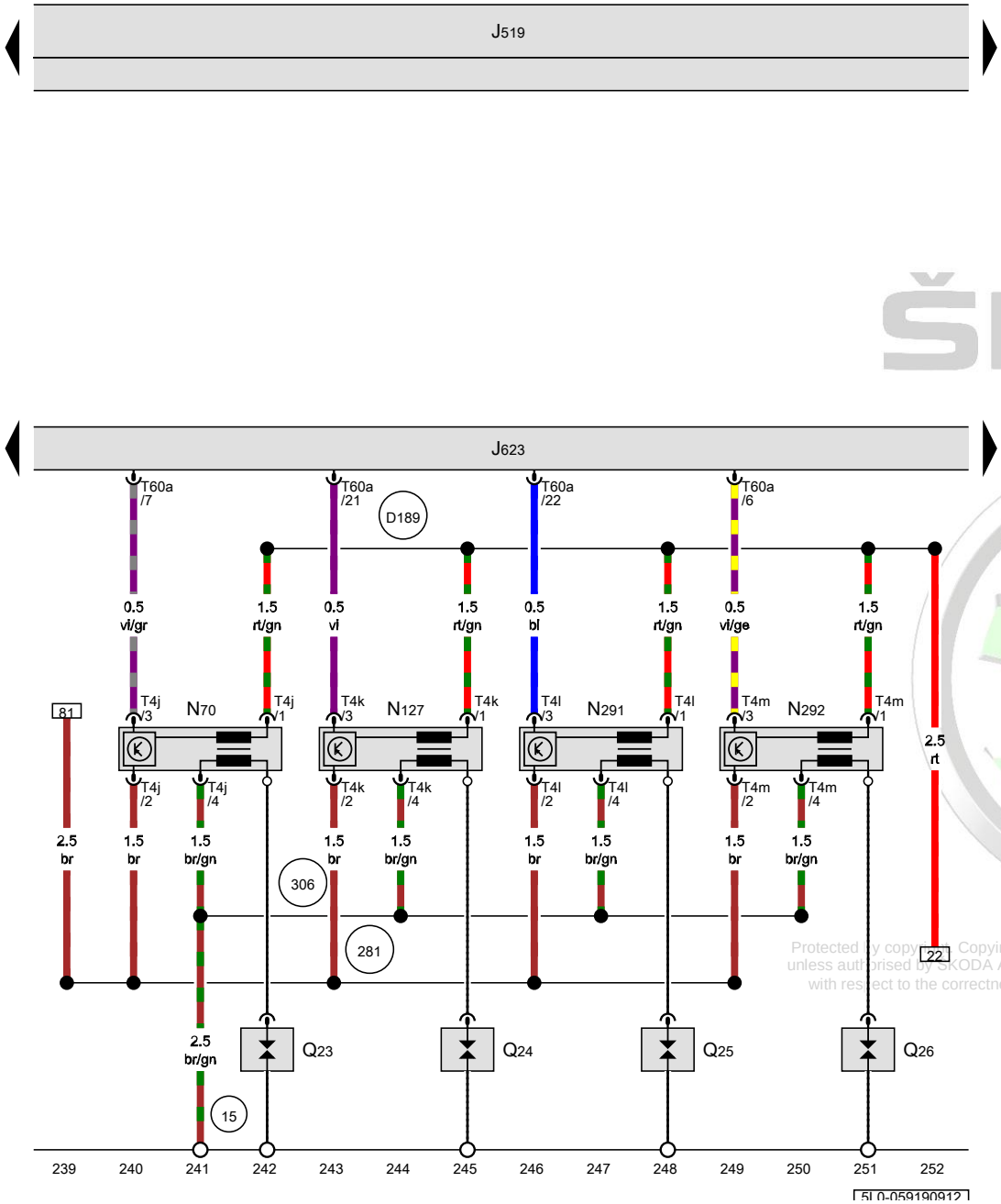

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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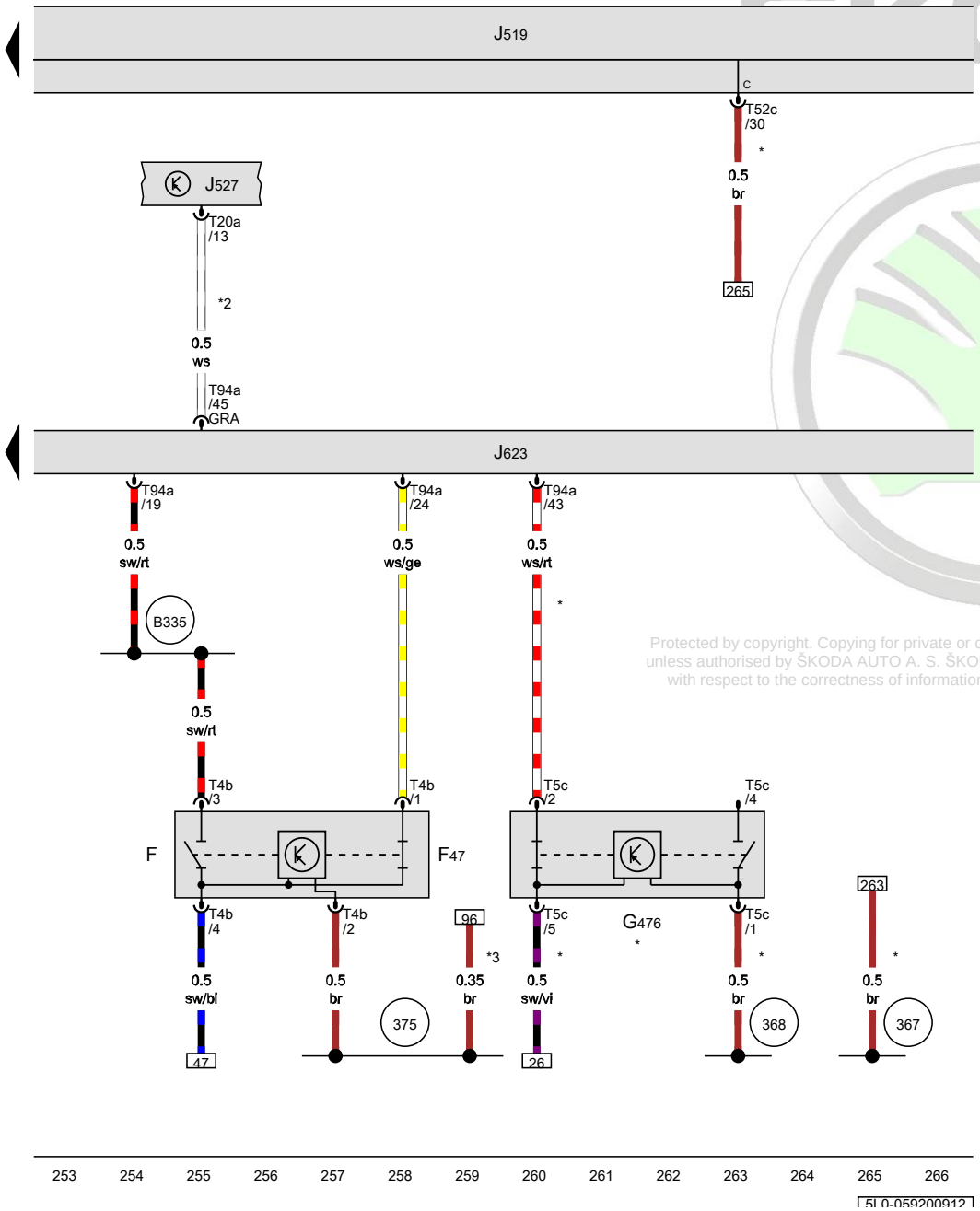

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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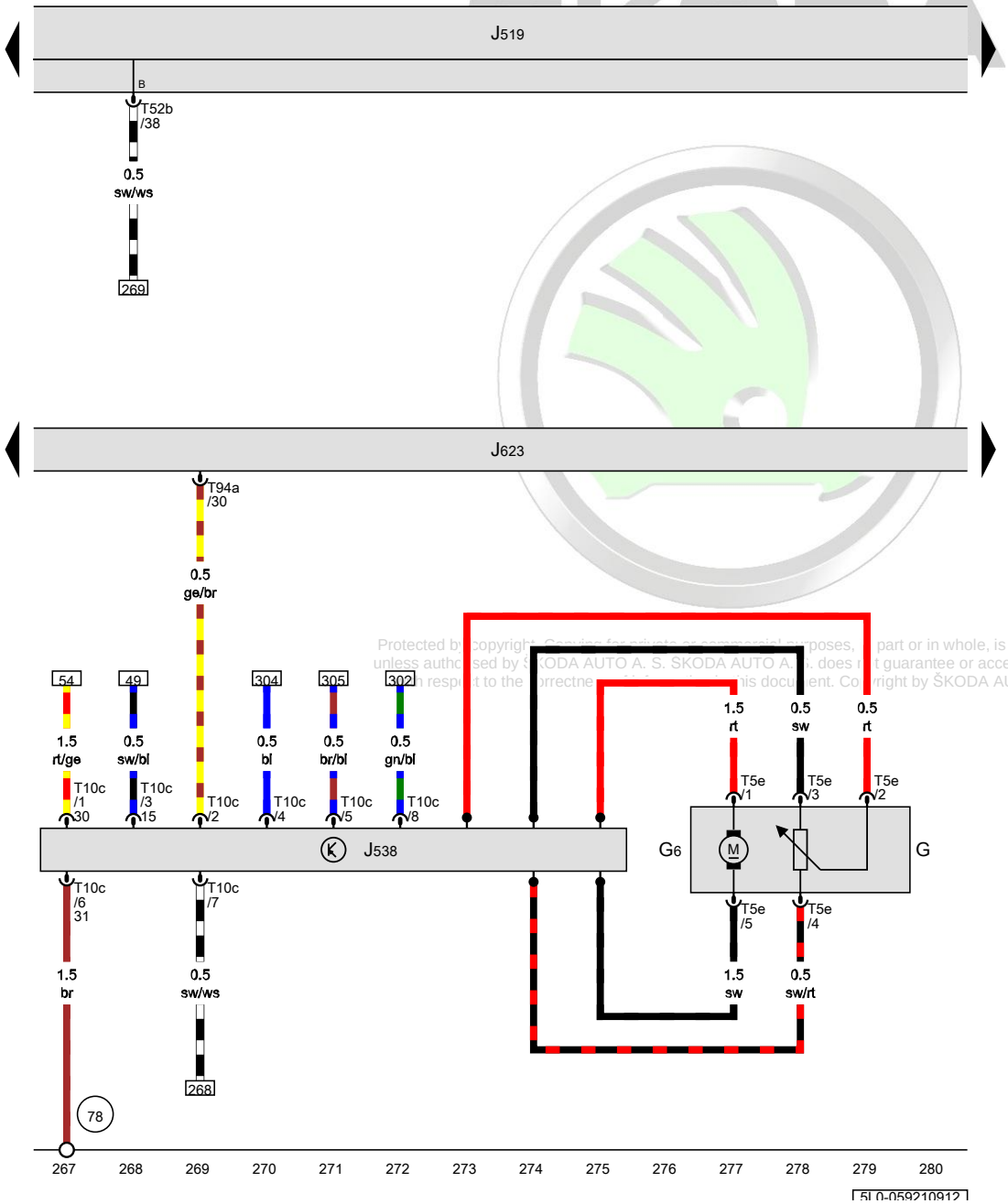

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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sw	=	black
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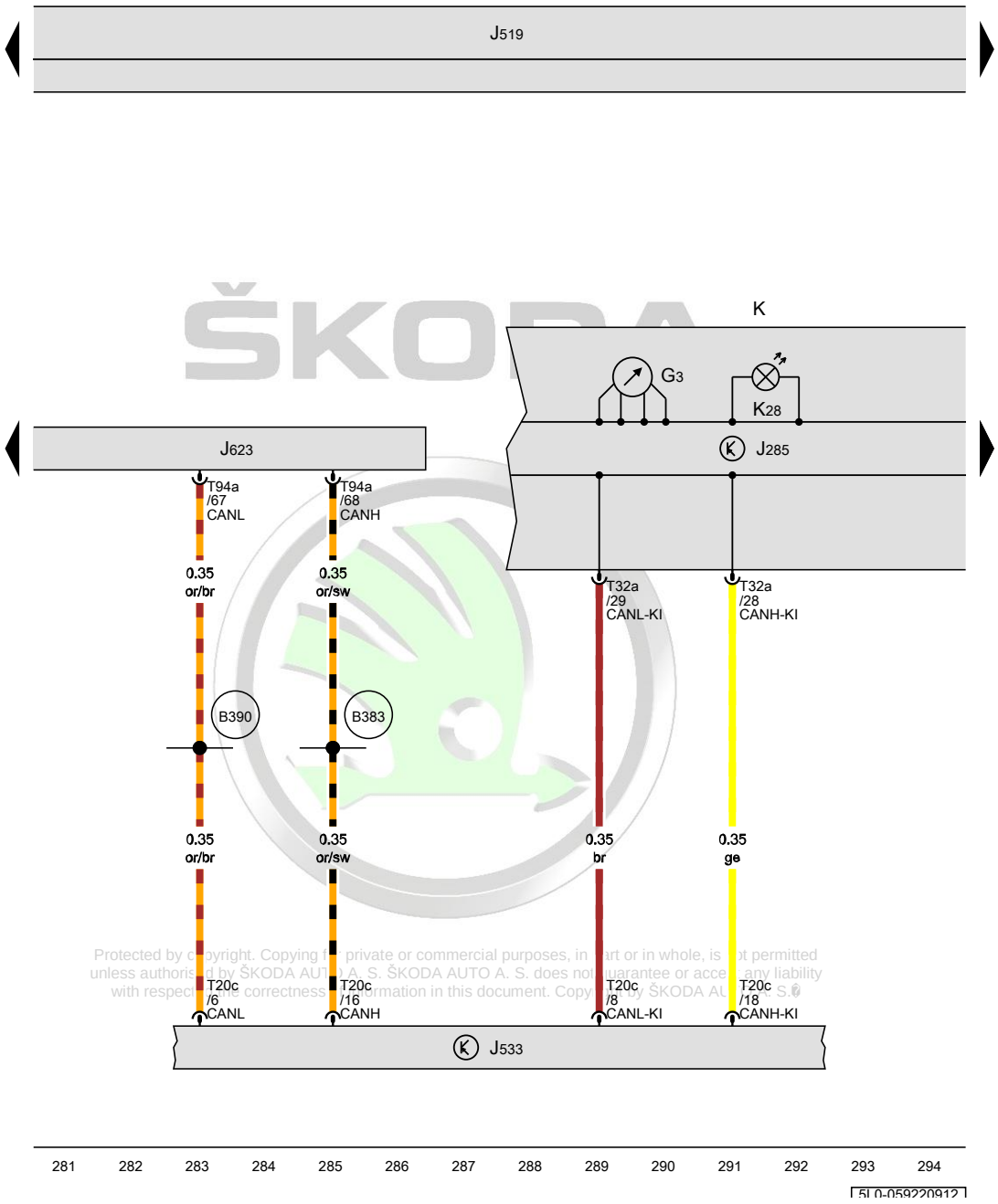

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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sw	=	black
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gn	=	green
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gr	=	grey
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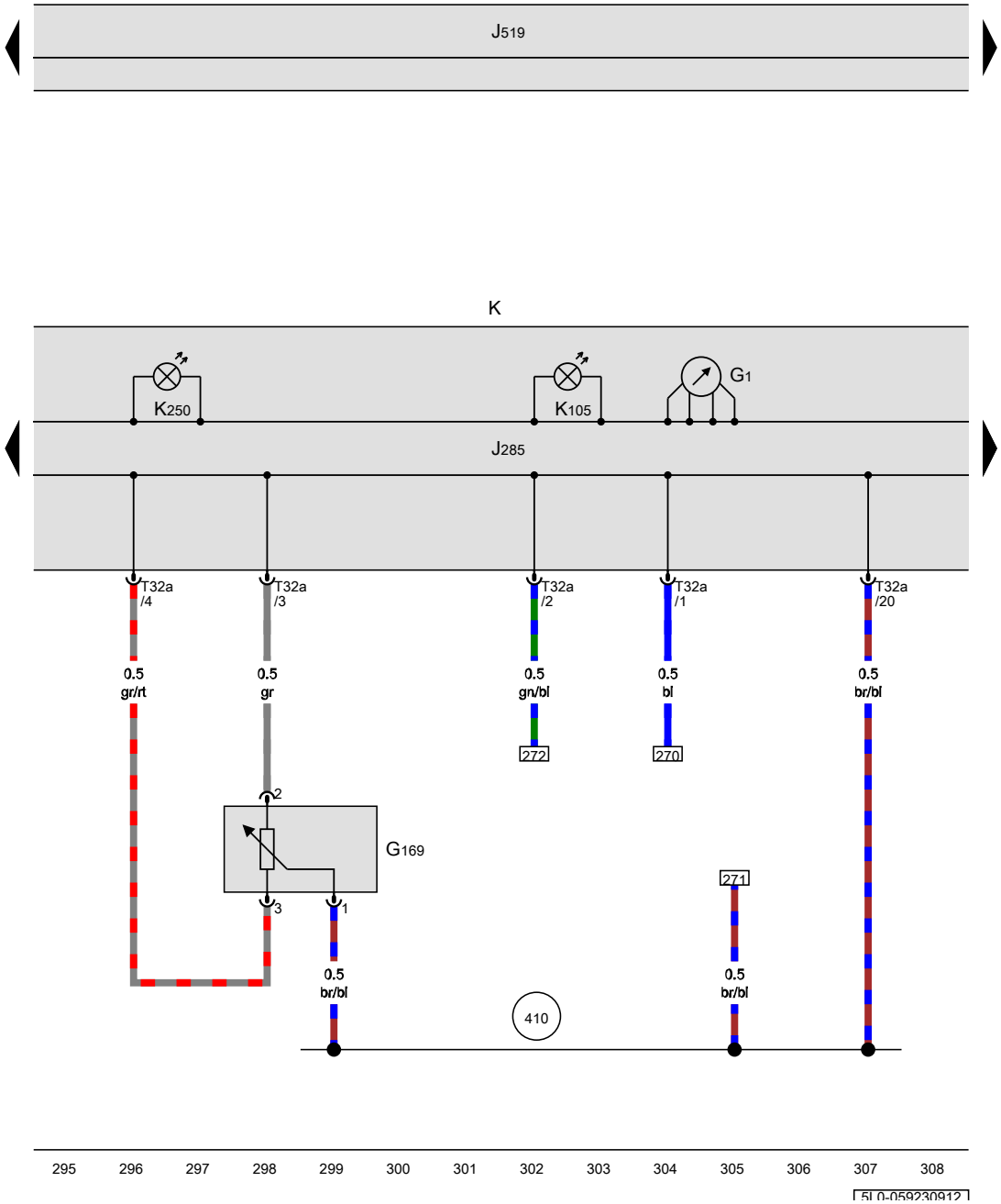
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness



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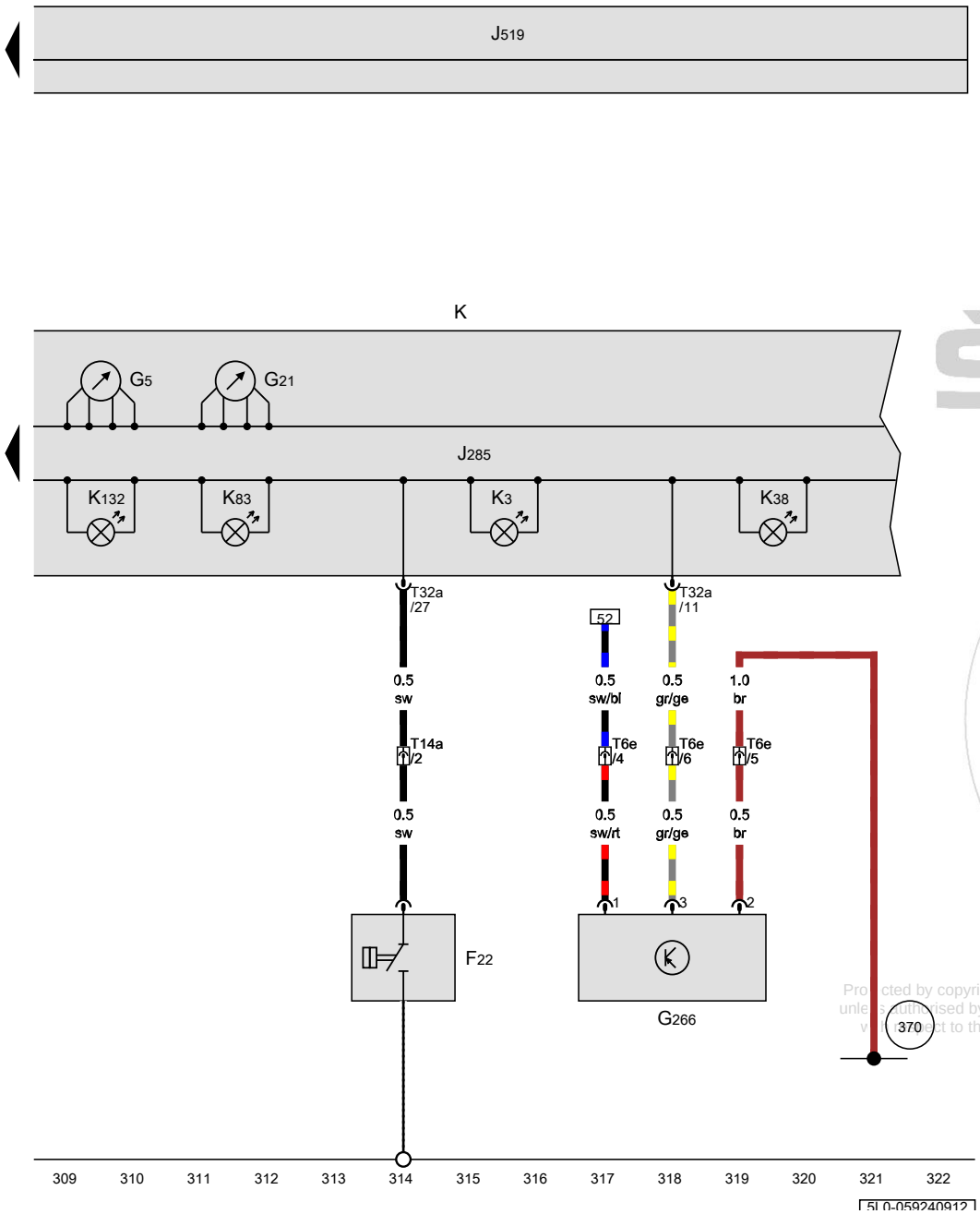
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness



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2.0l diesel engine , CFHA,CFHF,CFHC

From November 2009

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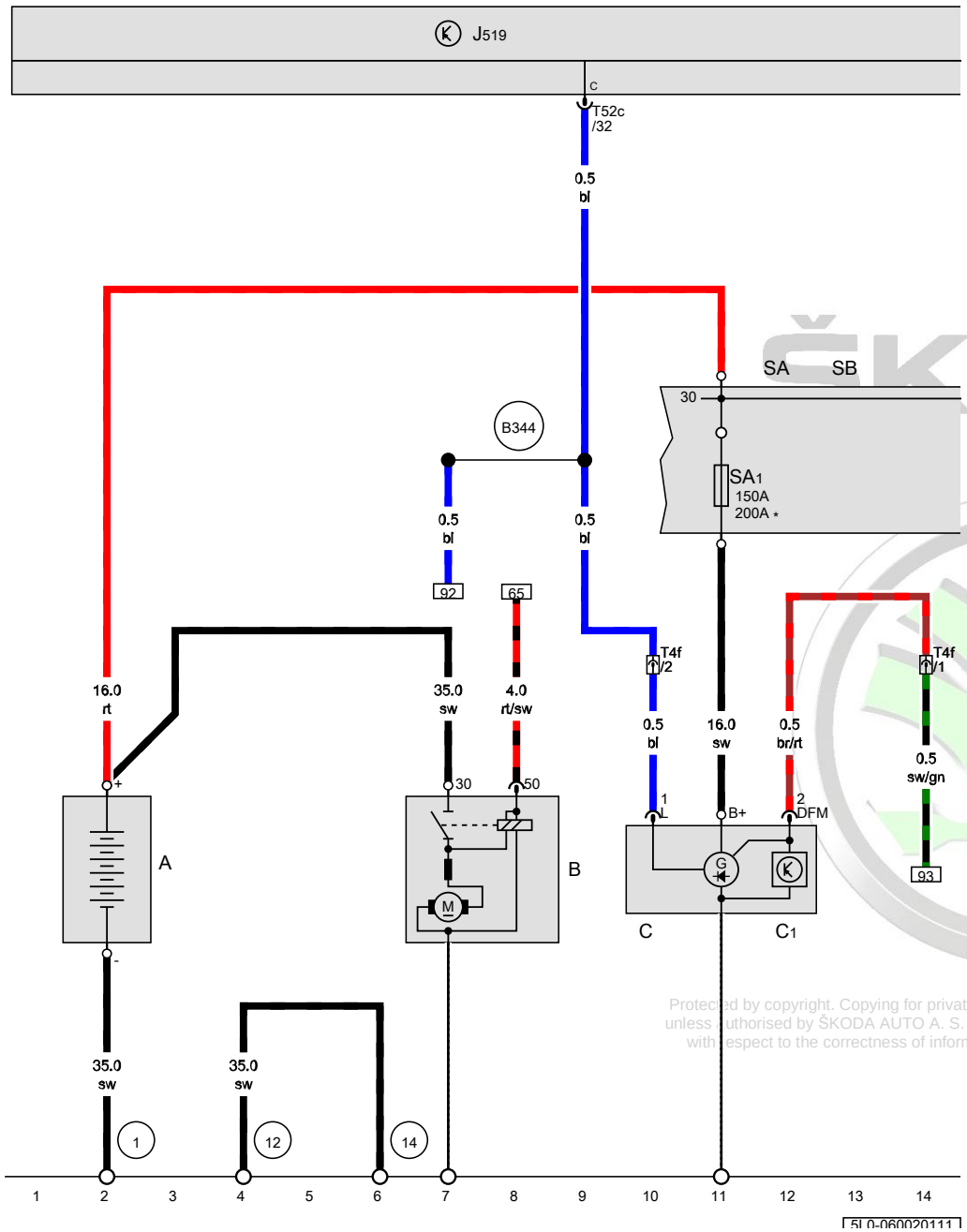
Battery, Starter, Alternator, Fuse holder A, Fuse holder B



A	Battery
B	Starter
C	Alternator
C1	Voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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sw	=	black
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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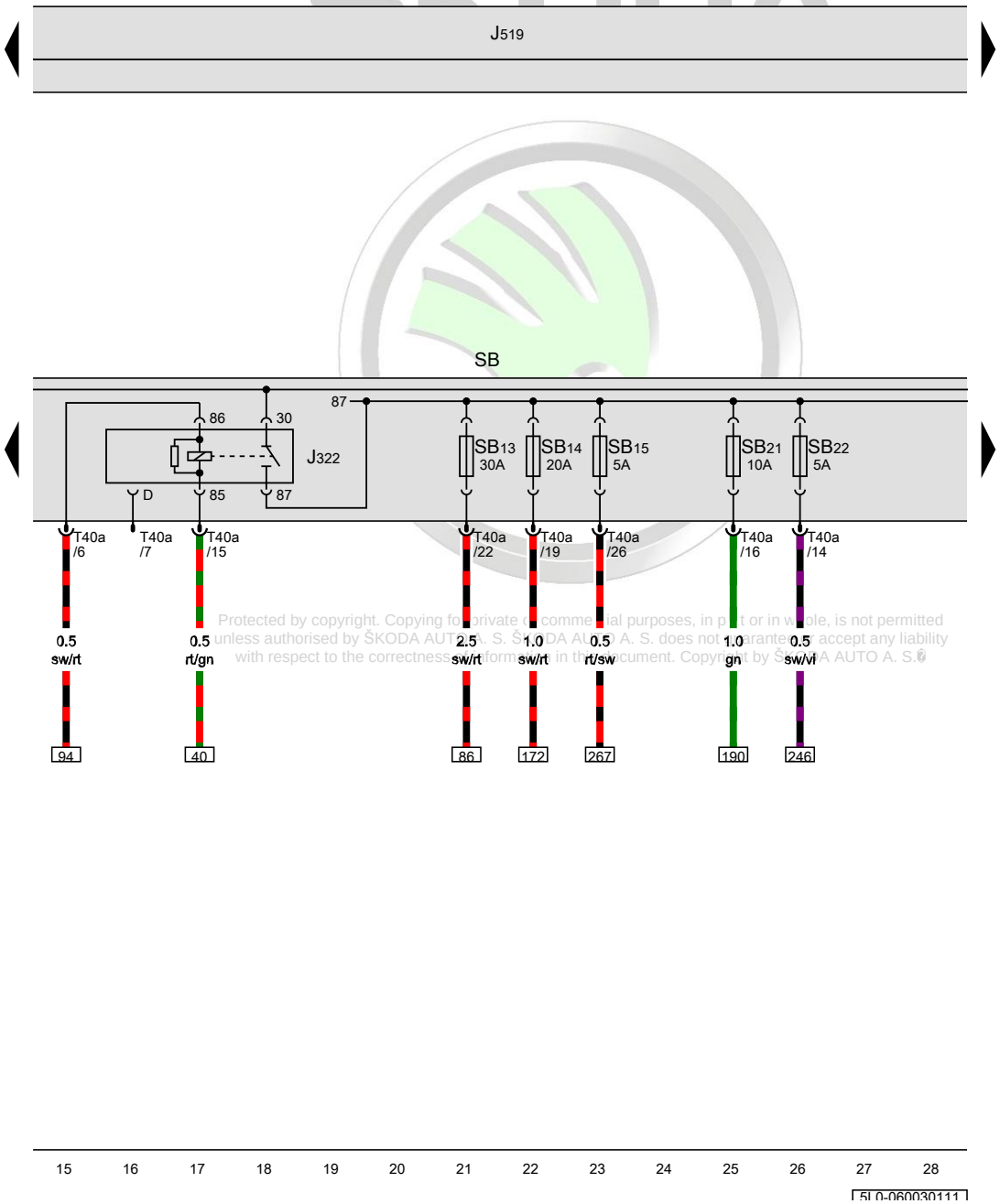

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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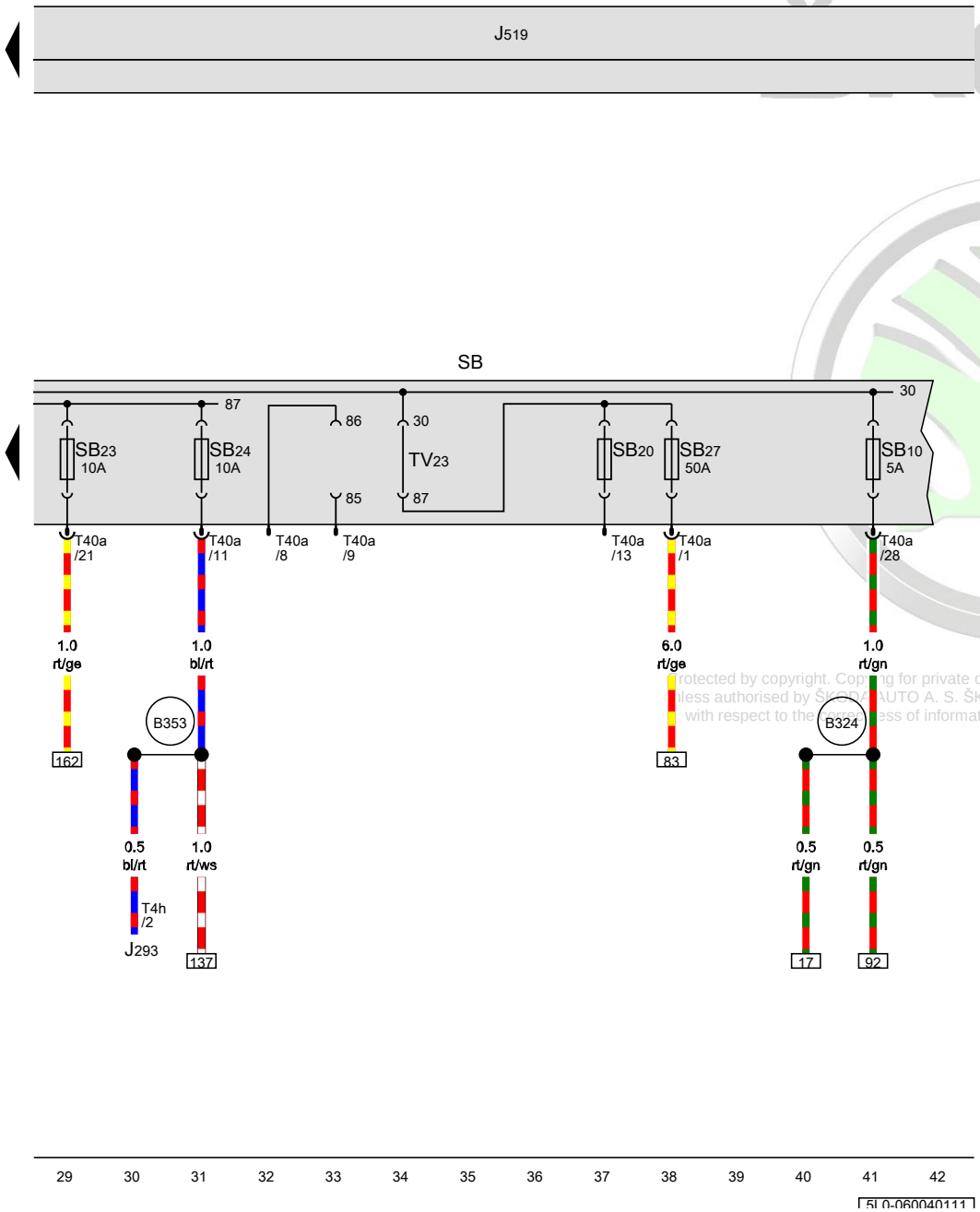

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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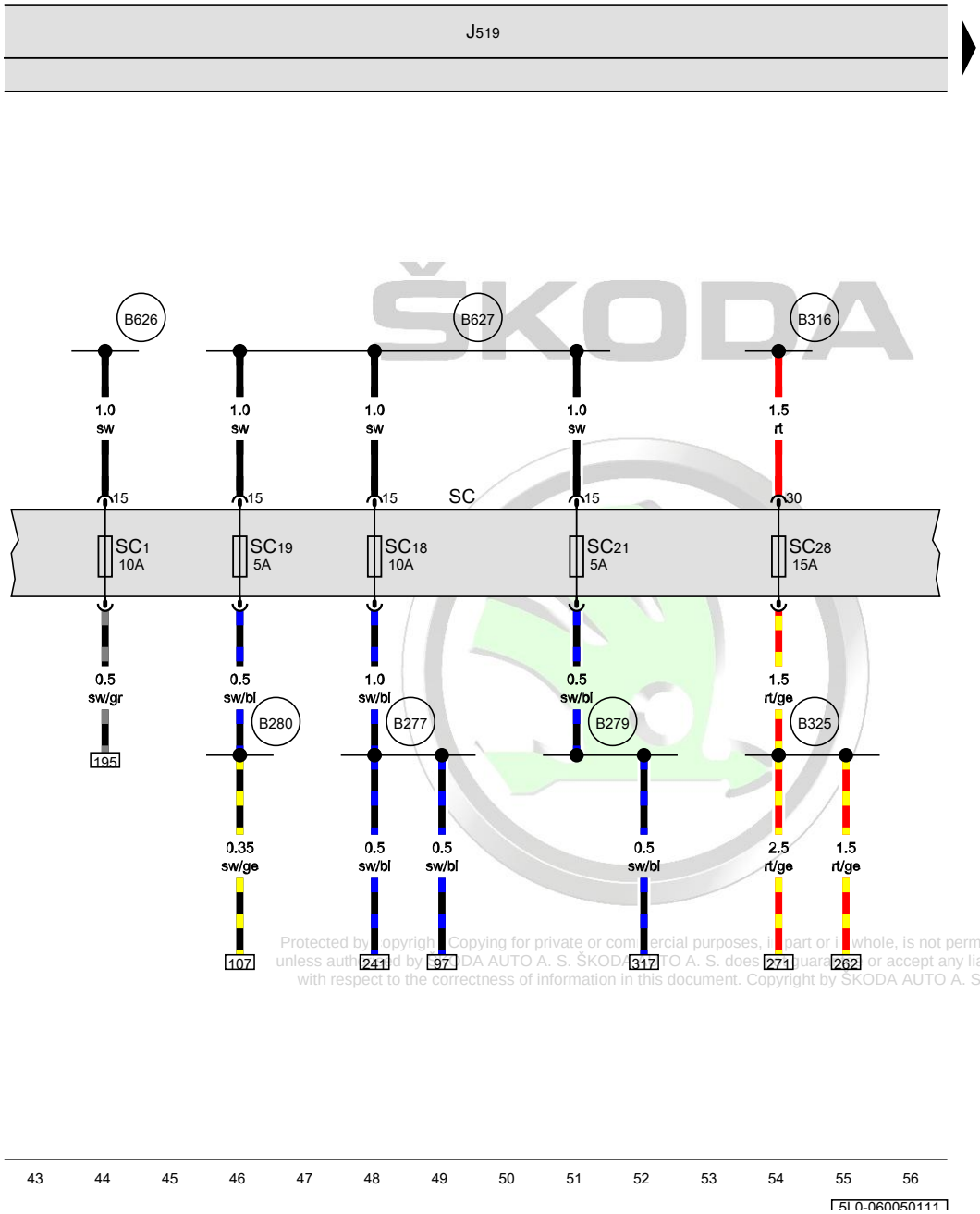

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gr = grey
li = purple
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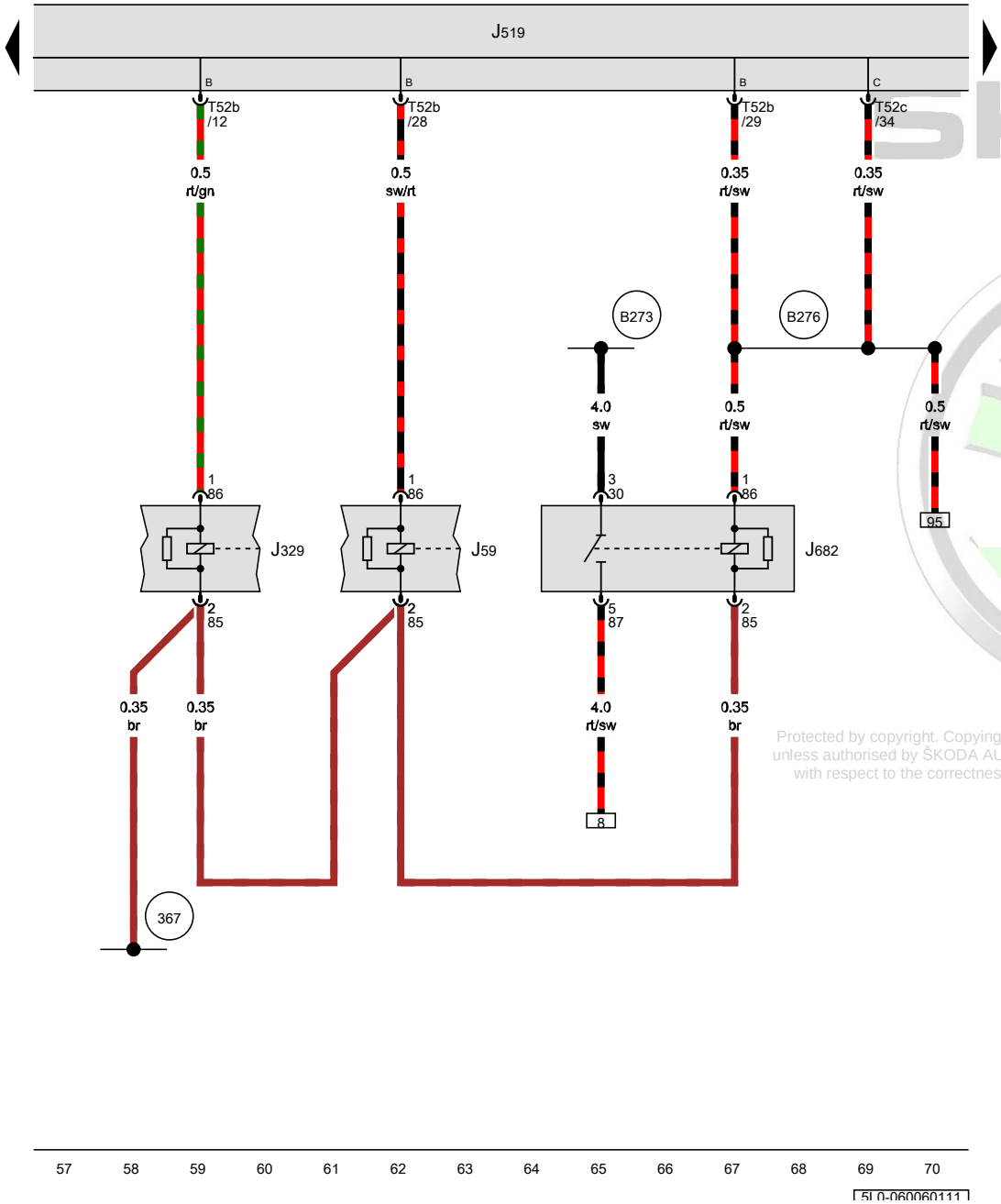
rs = pink

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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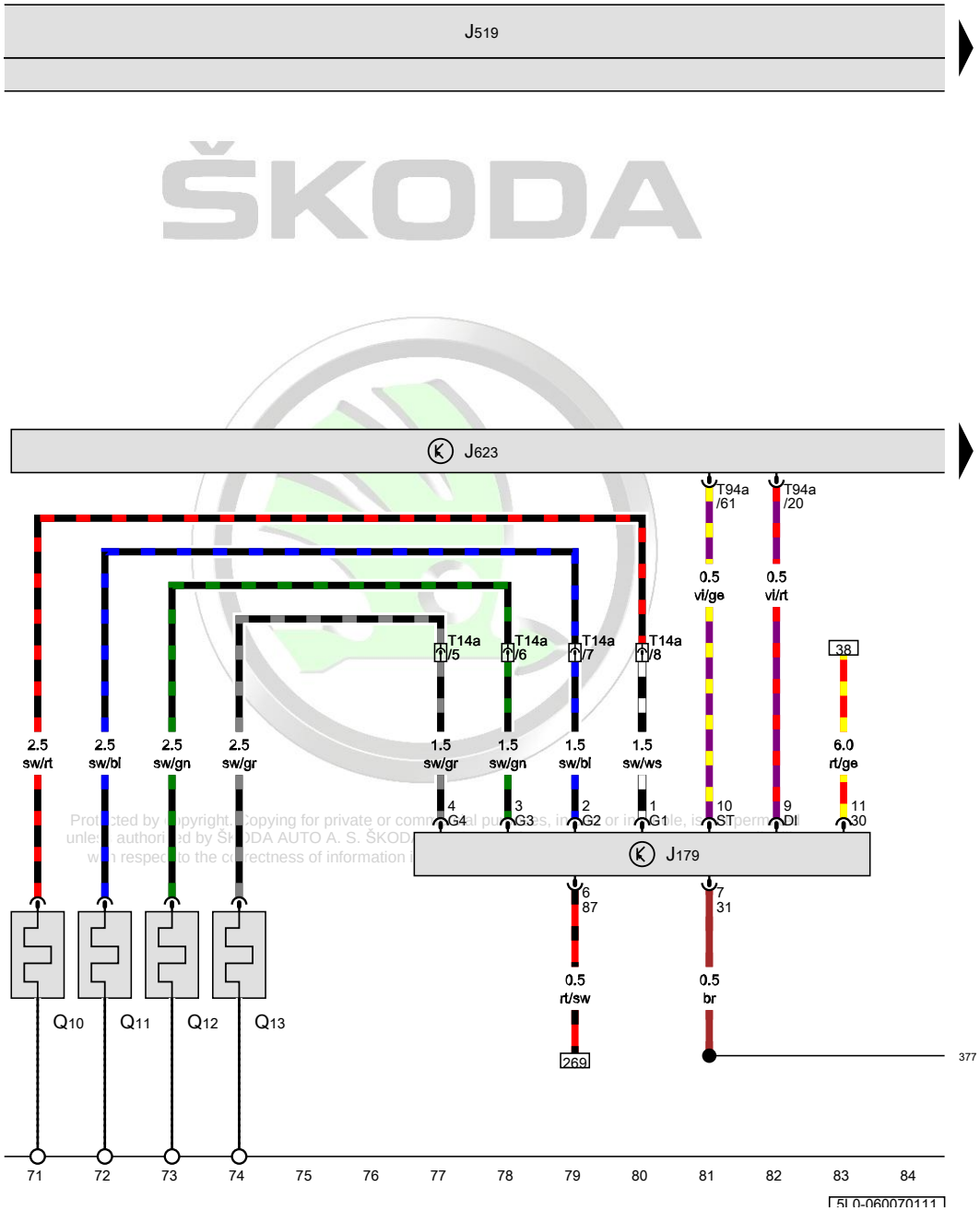
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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li = purple
ge = yellow
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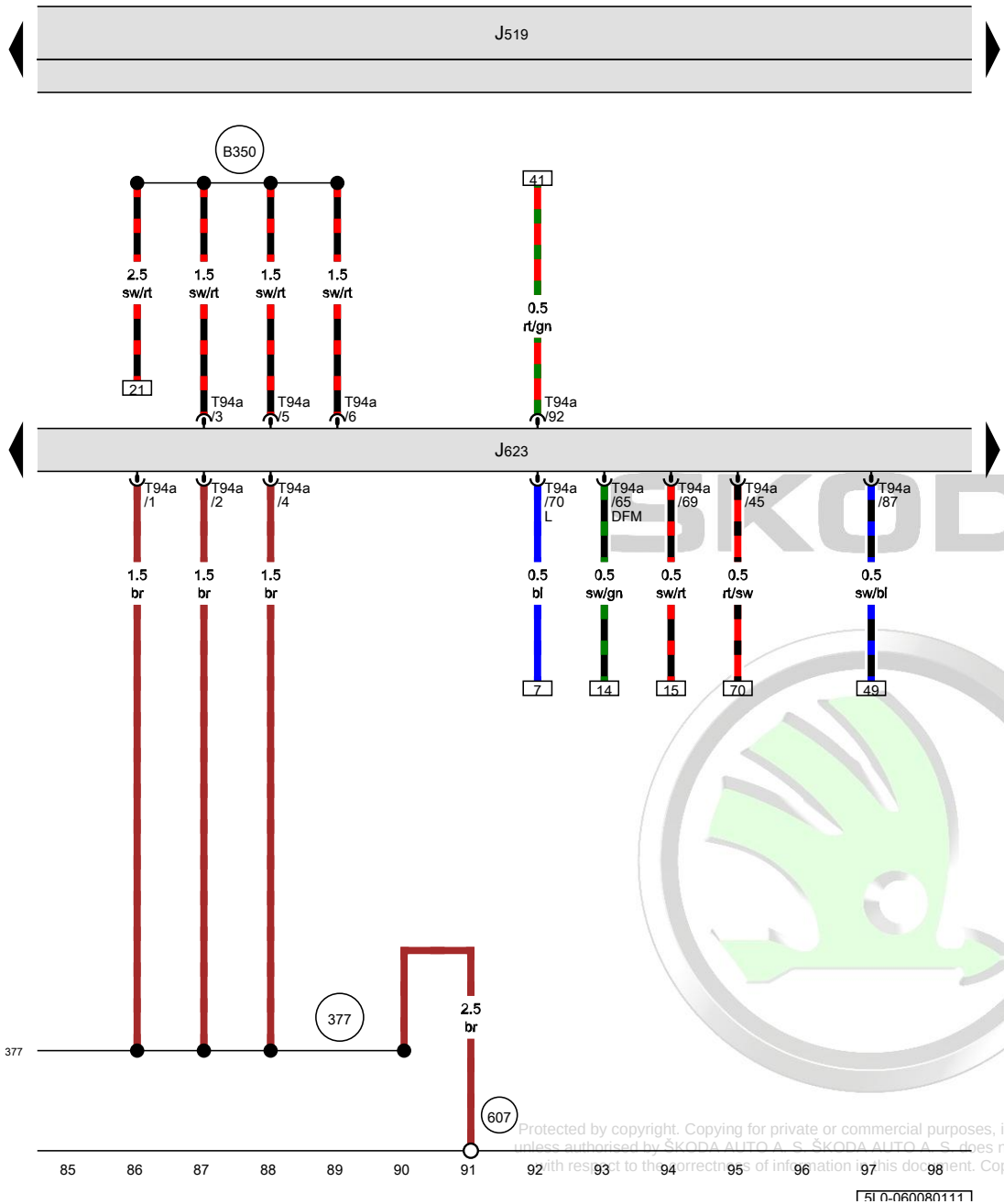

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
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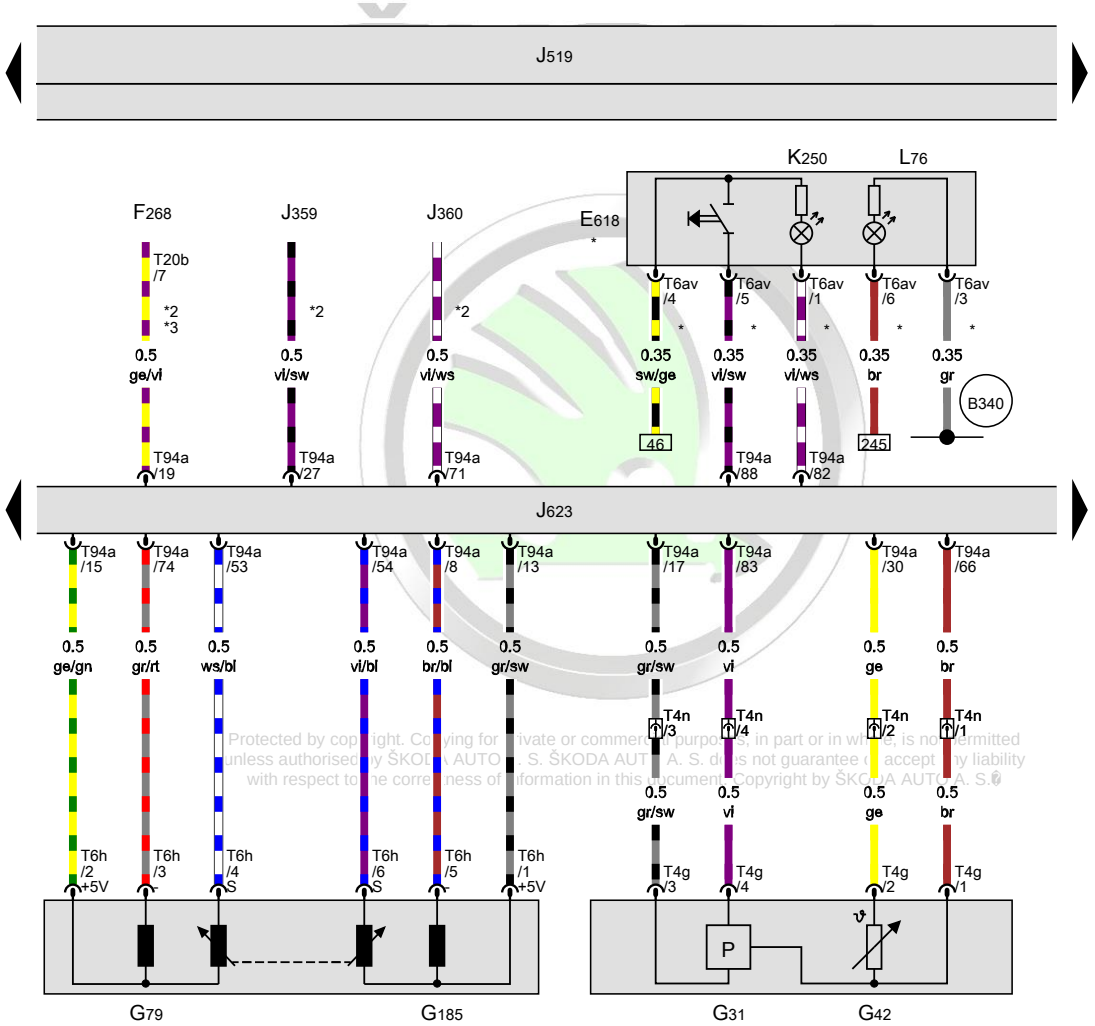

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br = brown
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li = purple
ge = yellow
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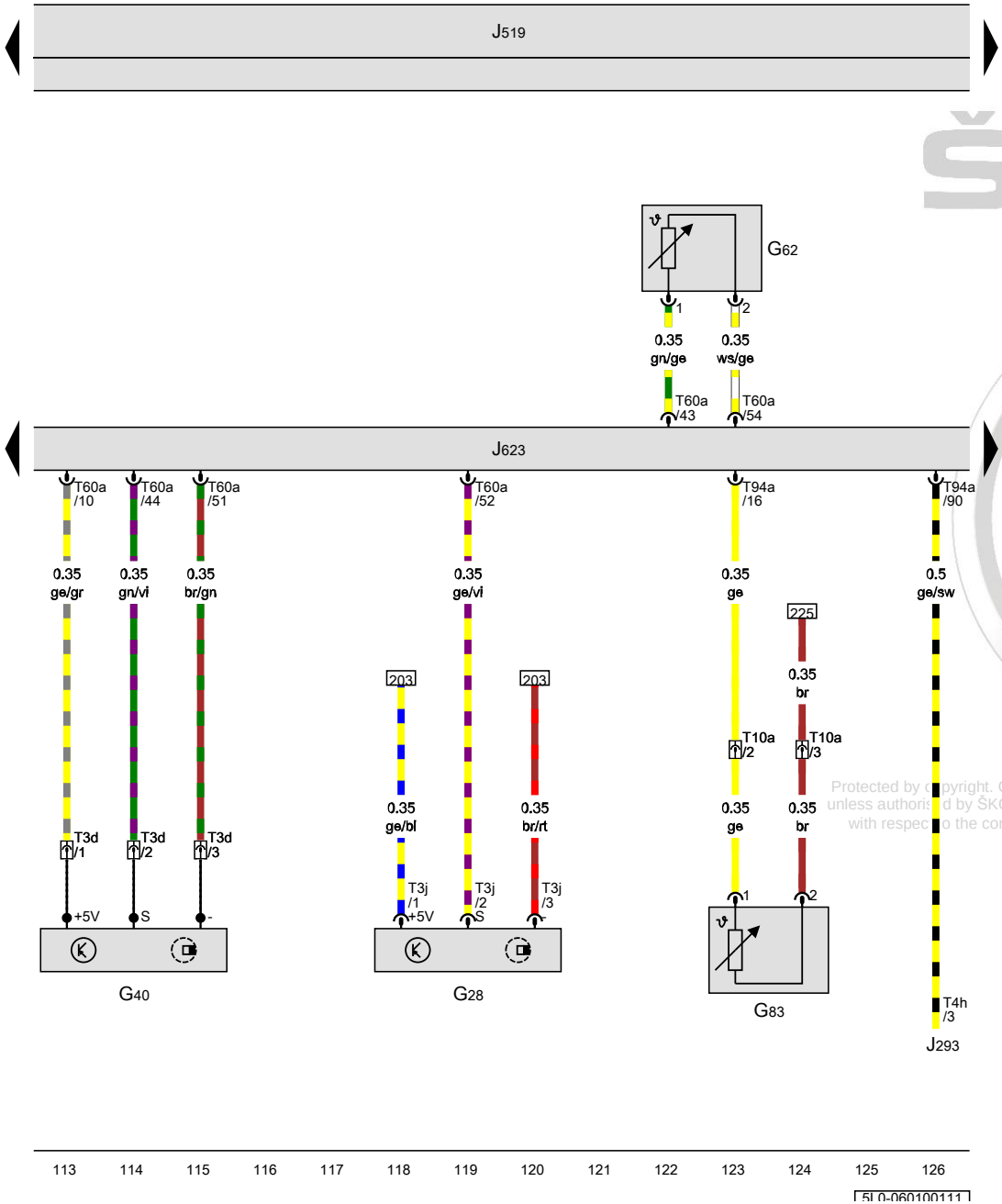
rs = pink

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector



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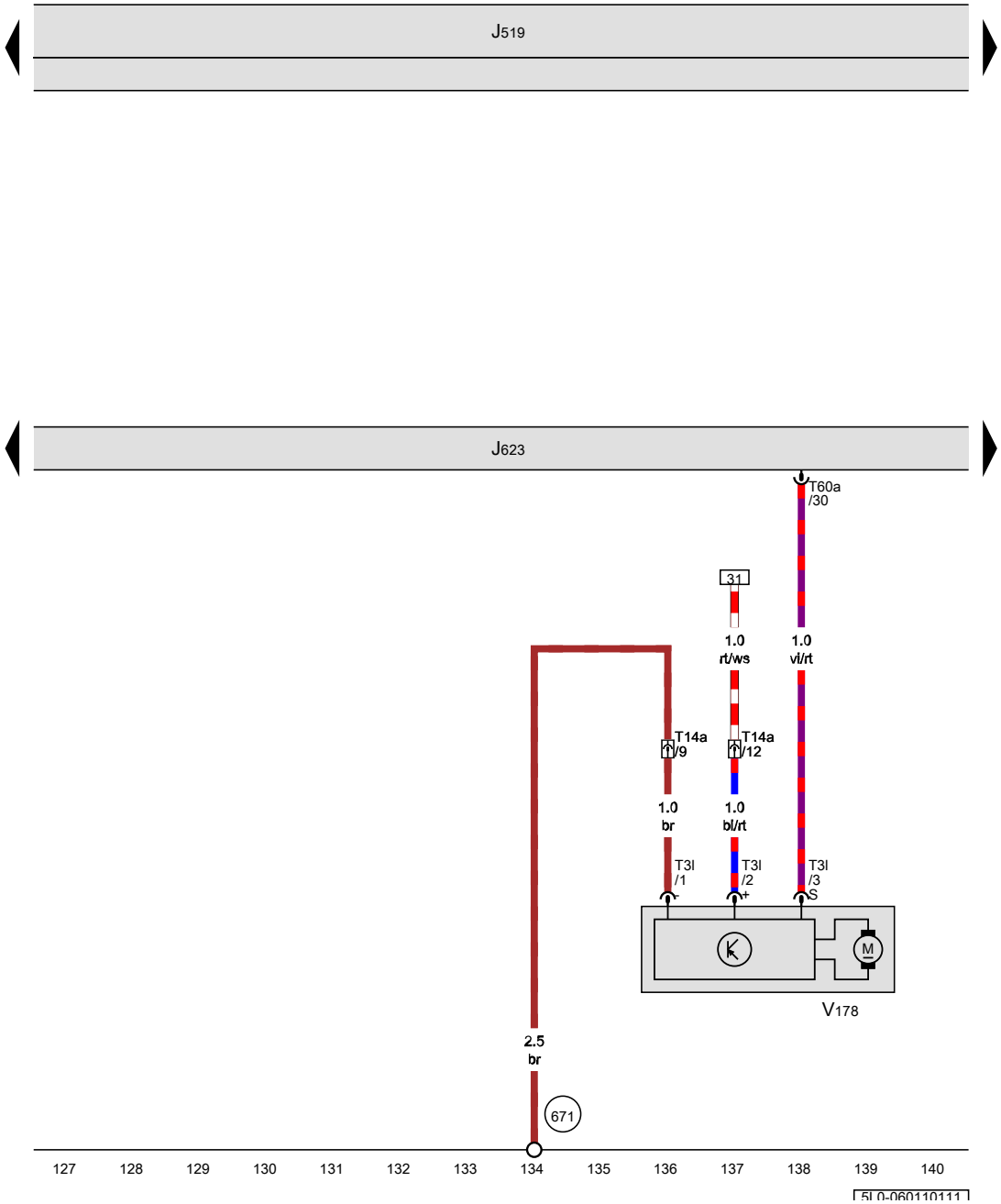
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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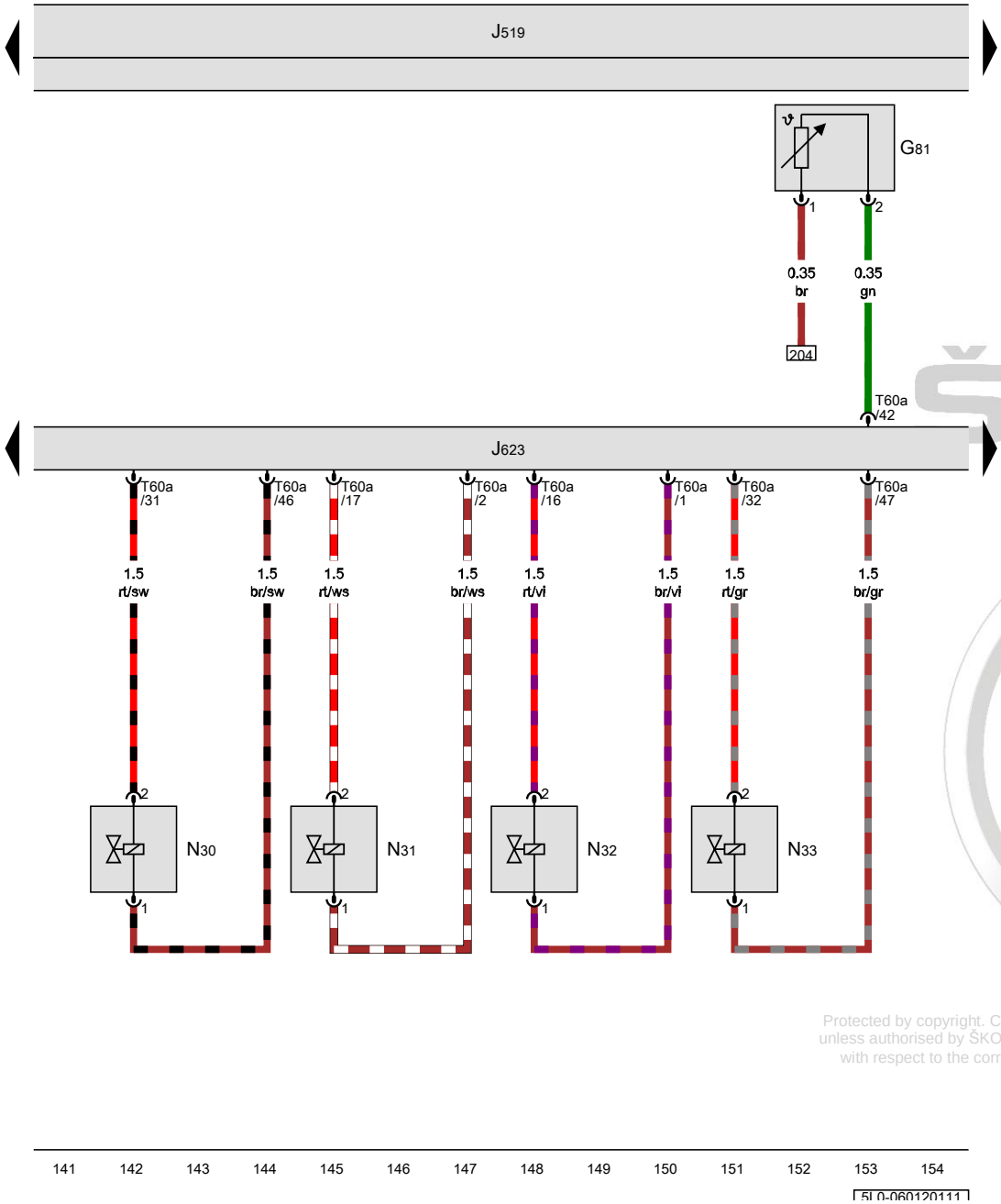
Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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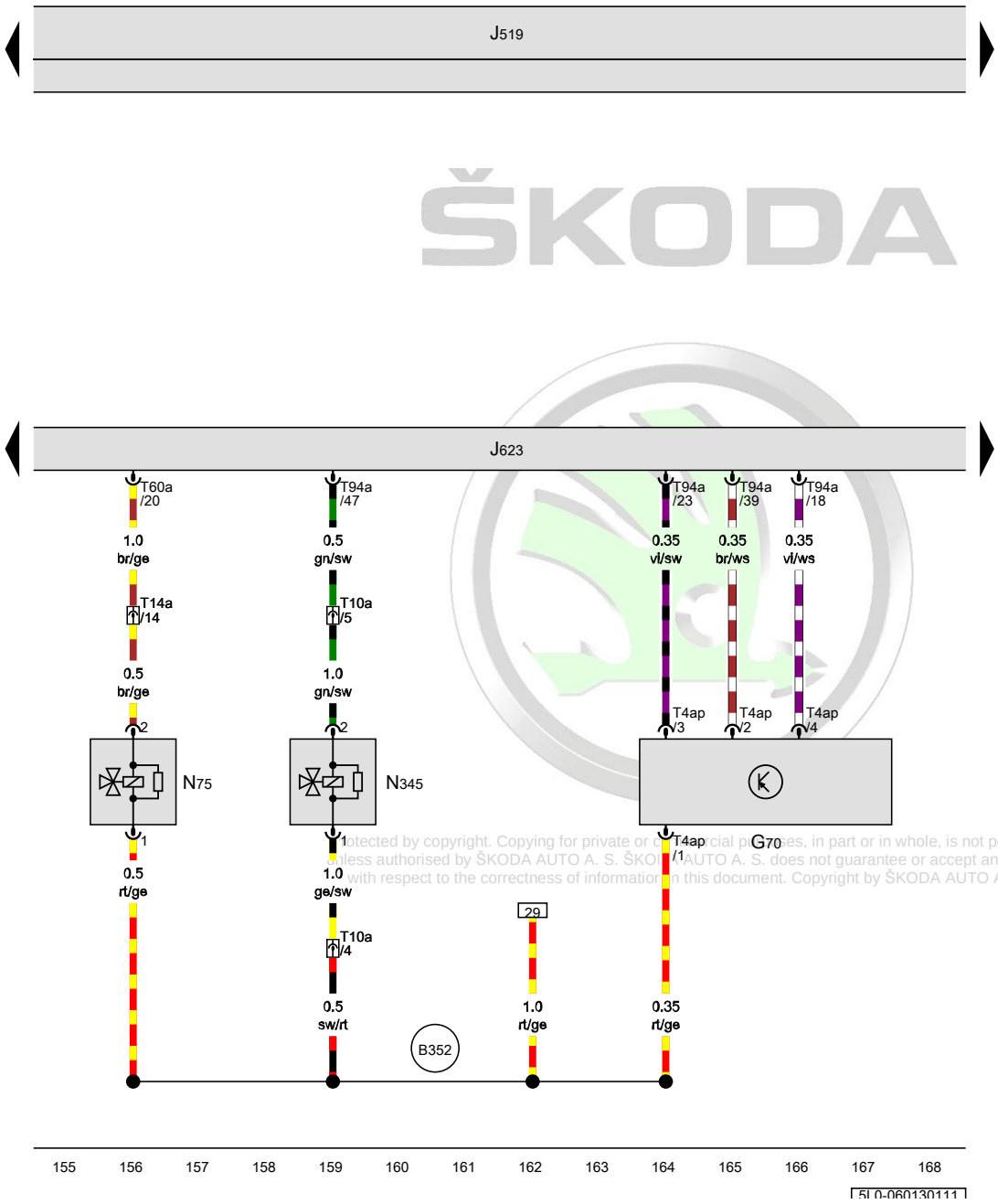

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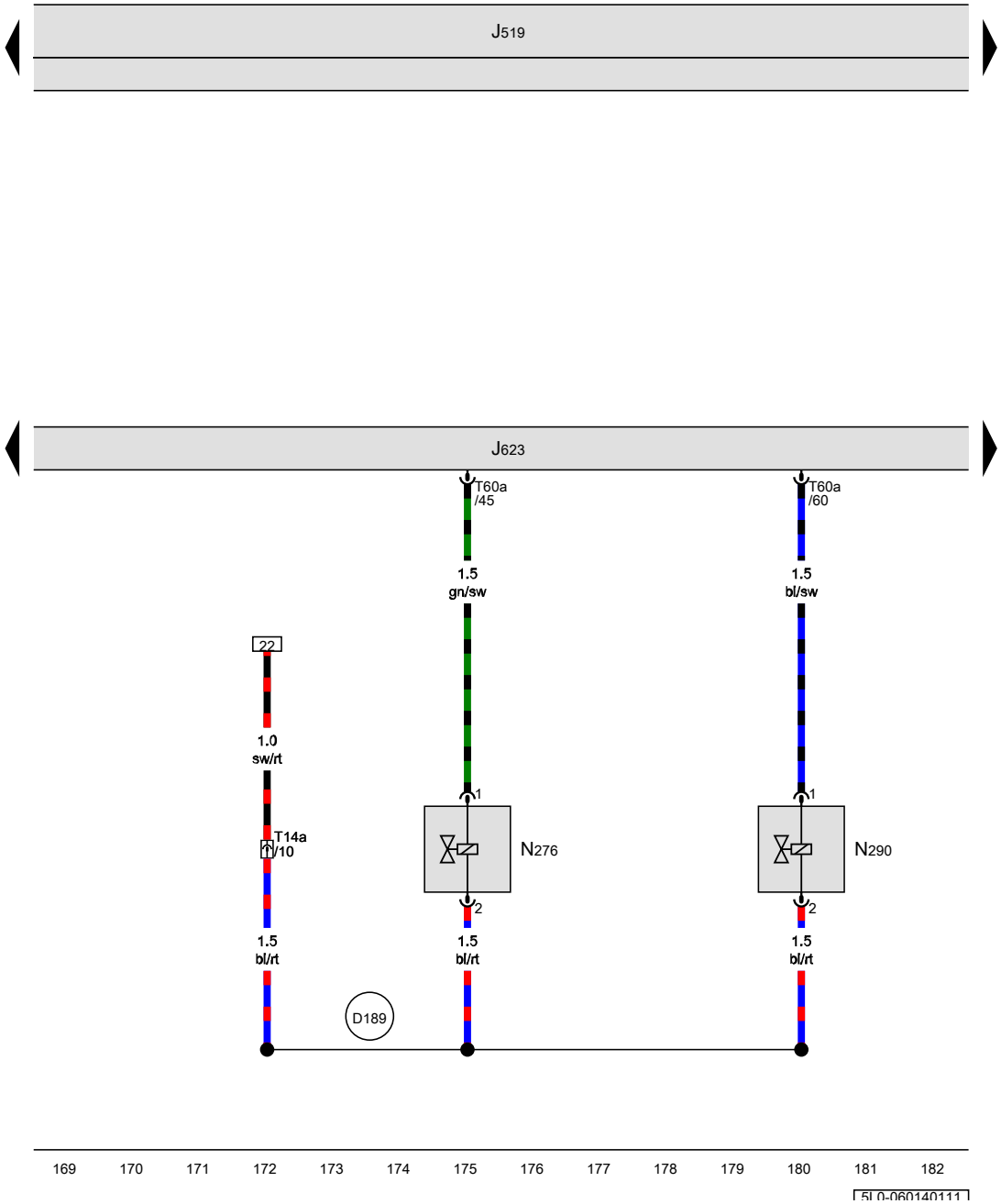
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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sw = black
ro = red
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bl = blue
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li = purple
ge = yellow
or = orange
rs = pink

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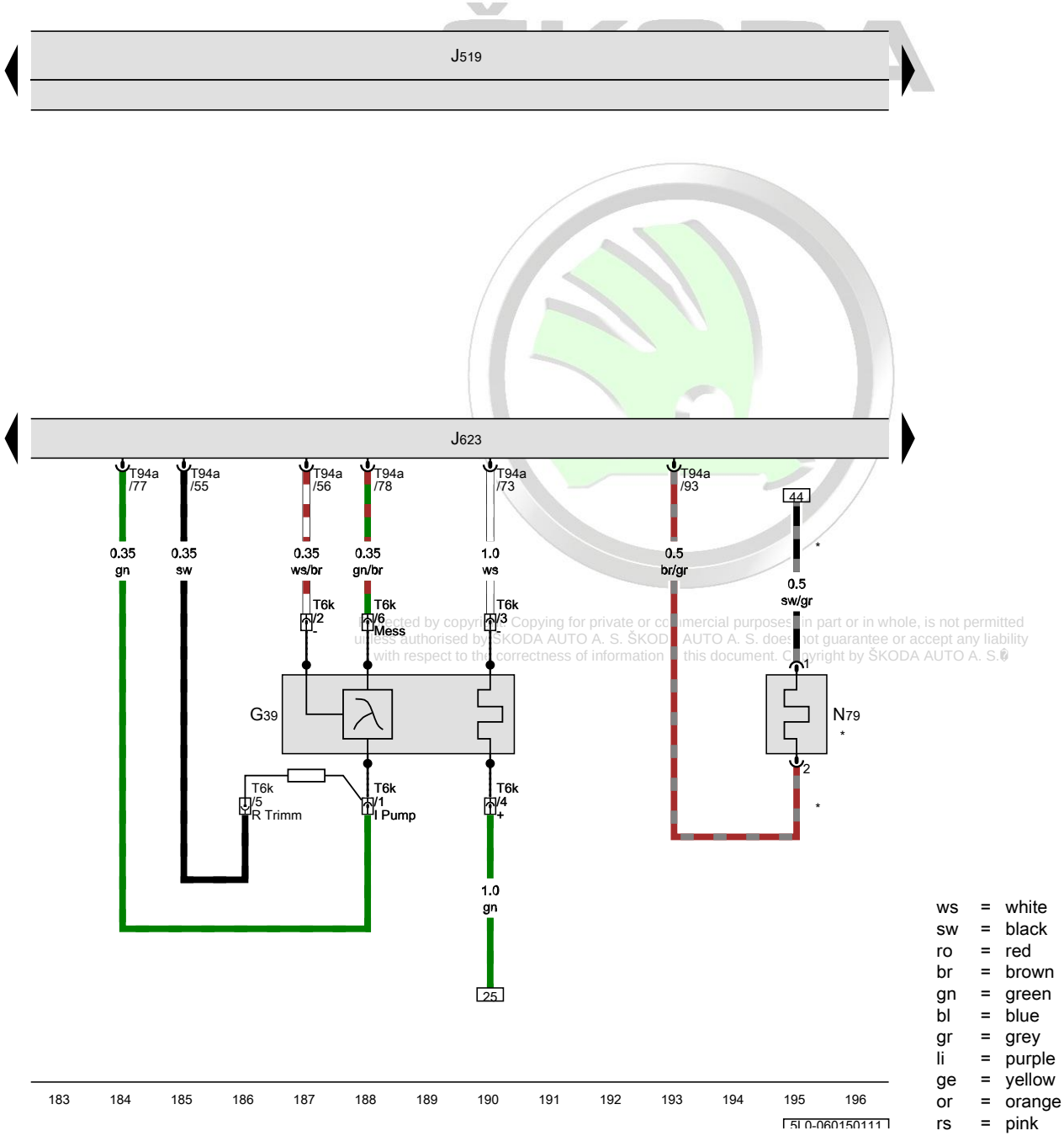

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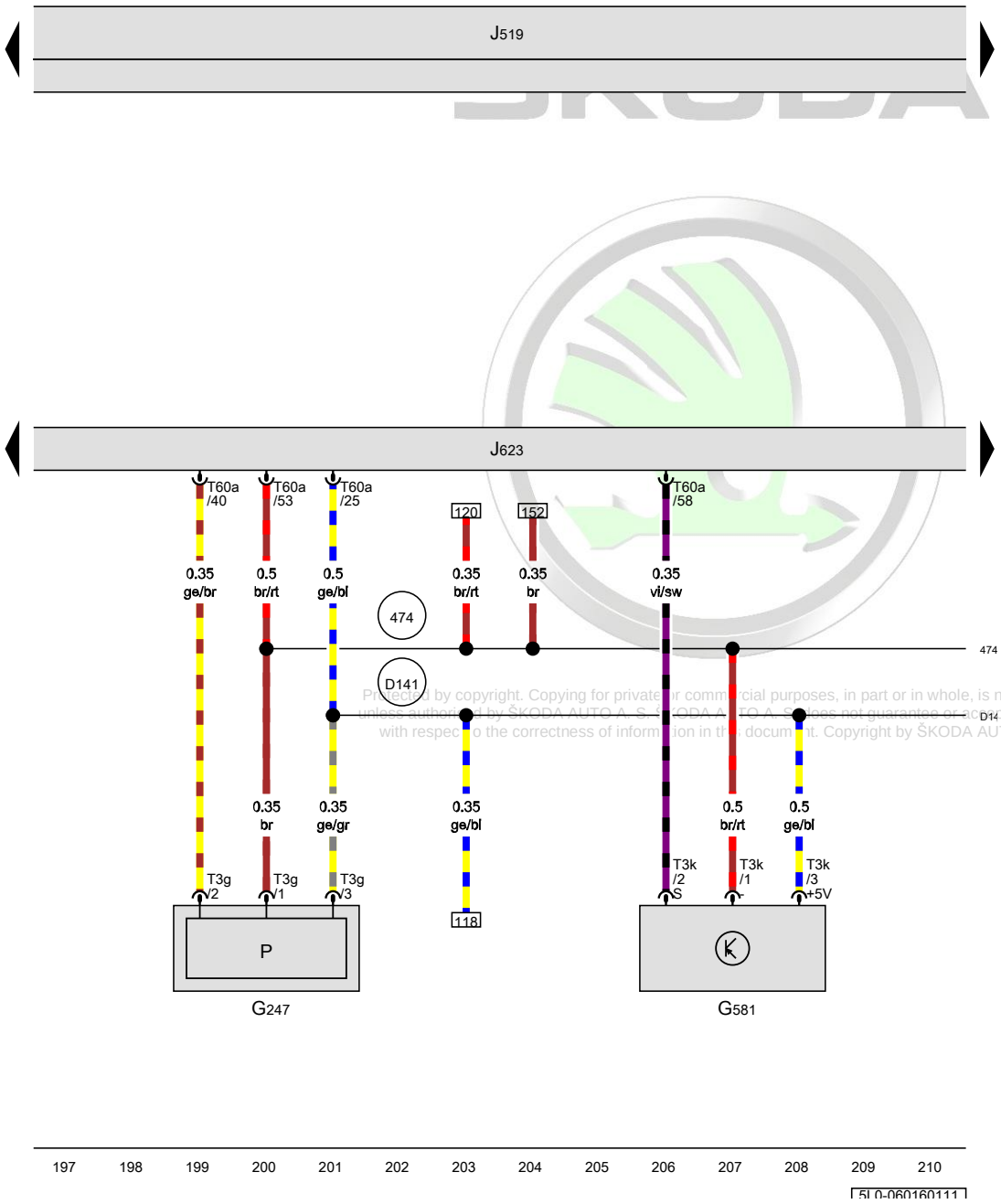
Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
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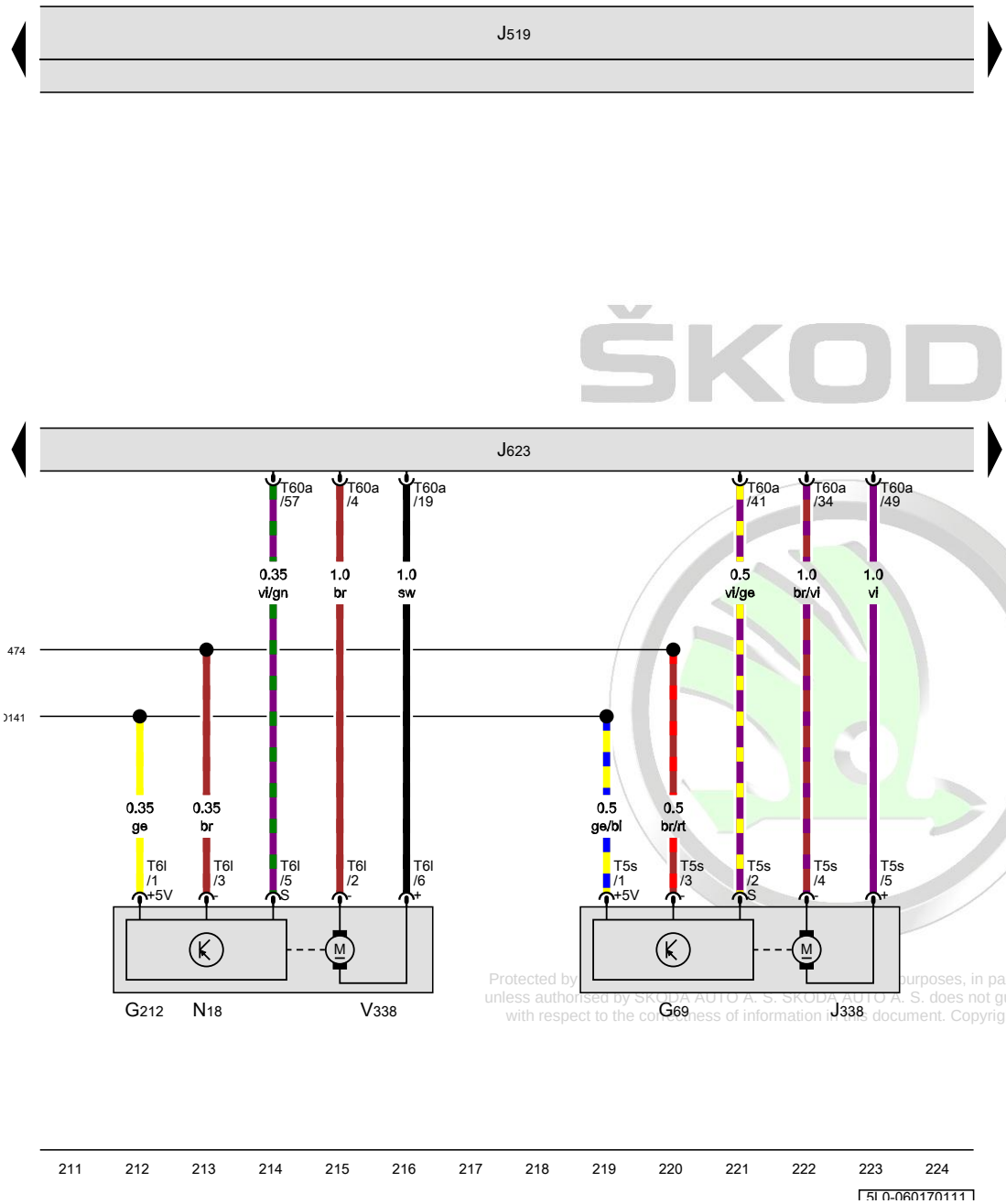

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
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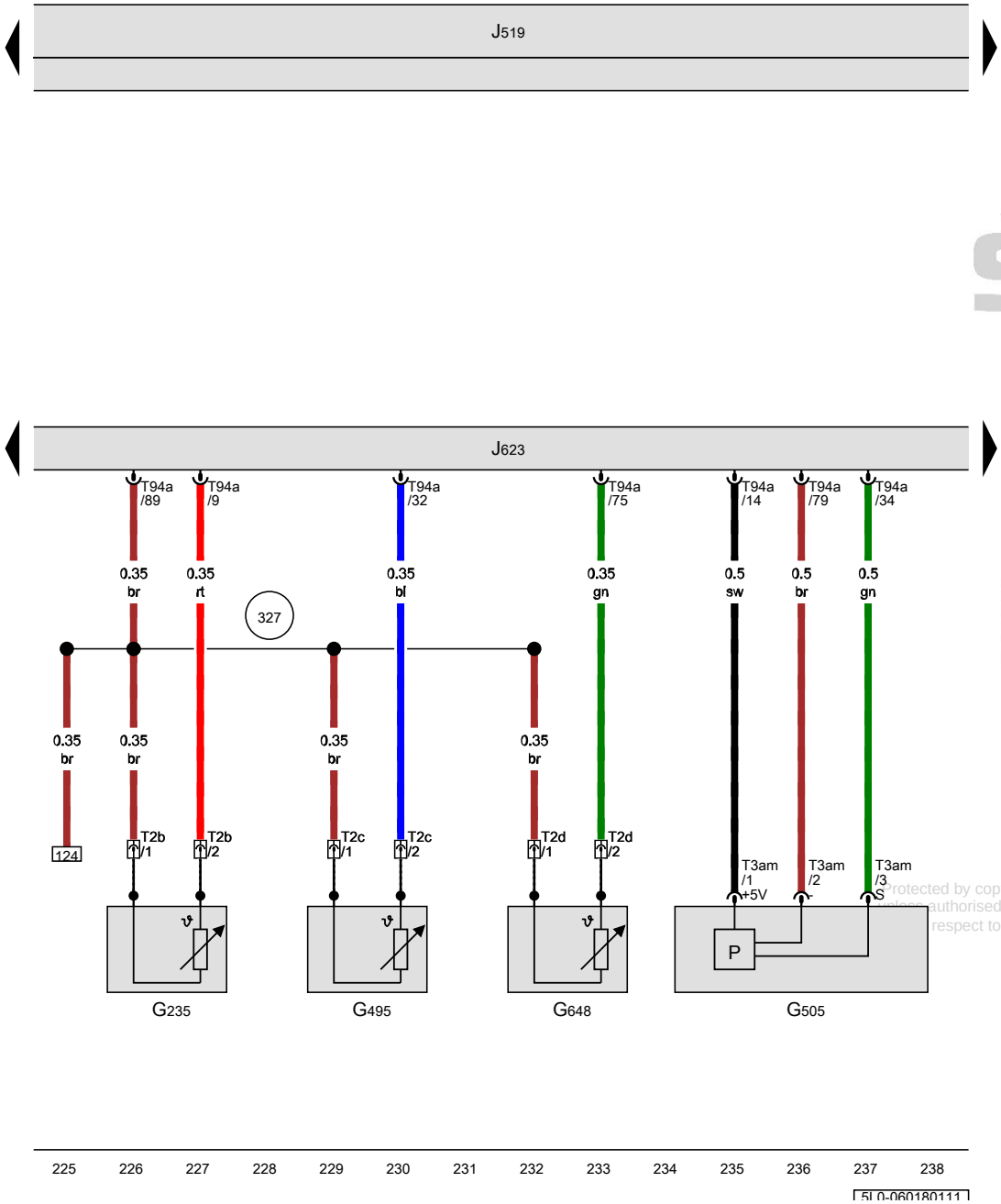

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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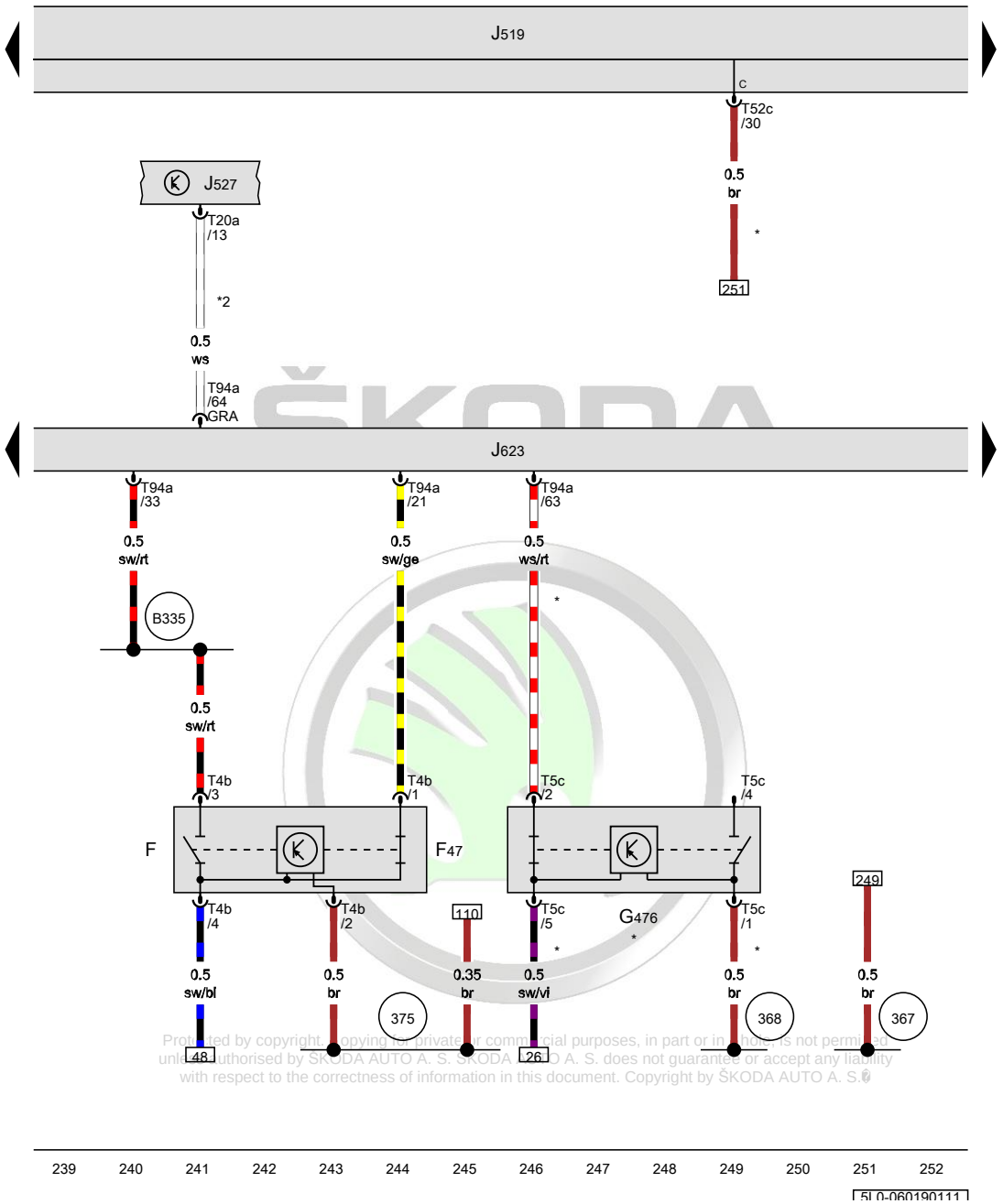

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T20a	20-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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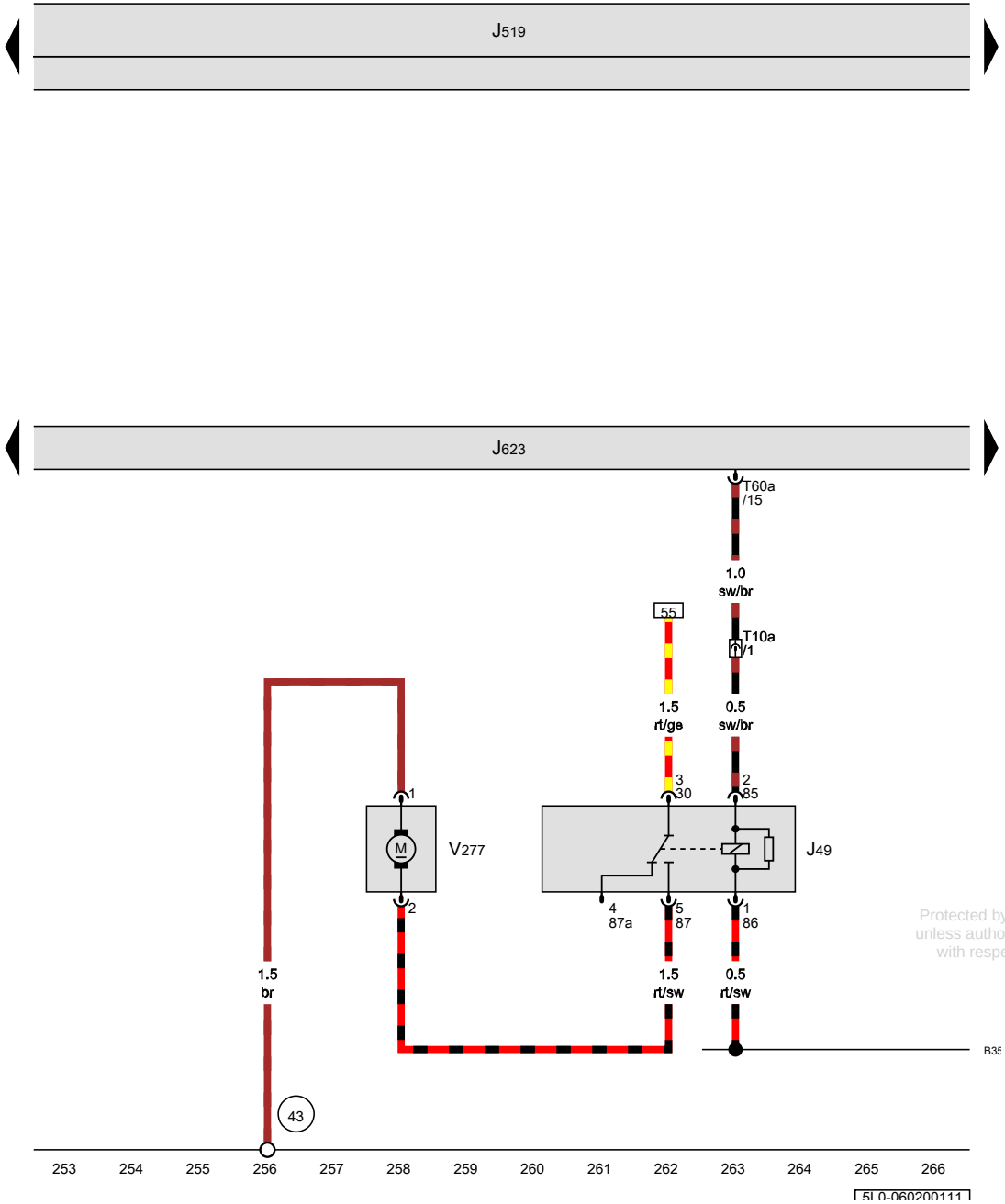
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness



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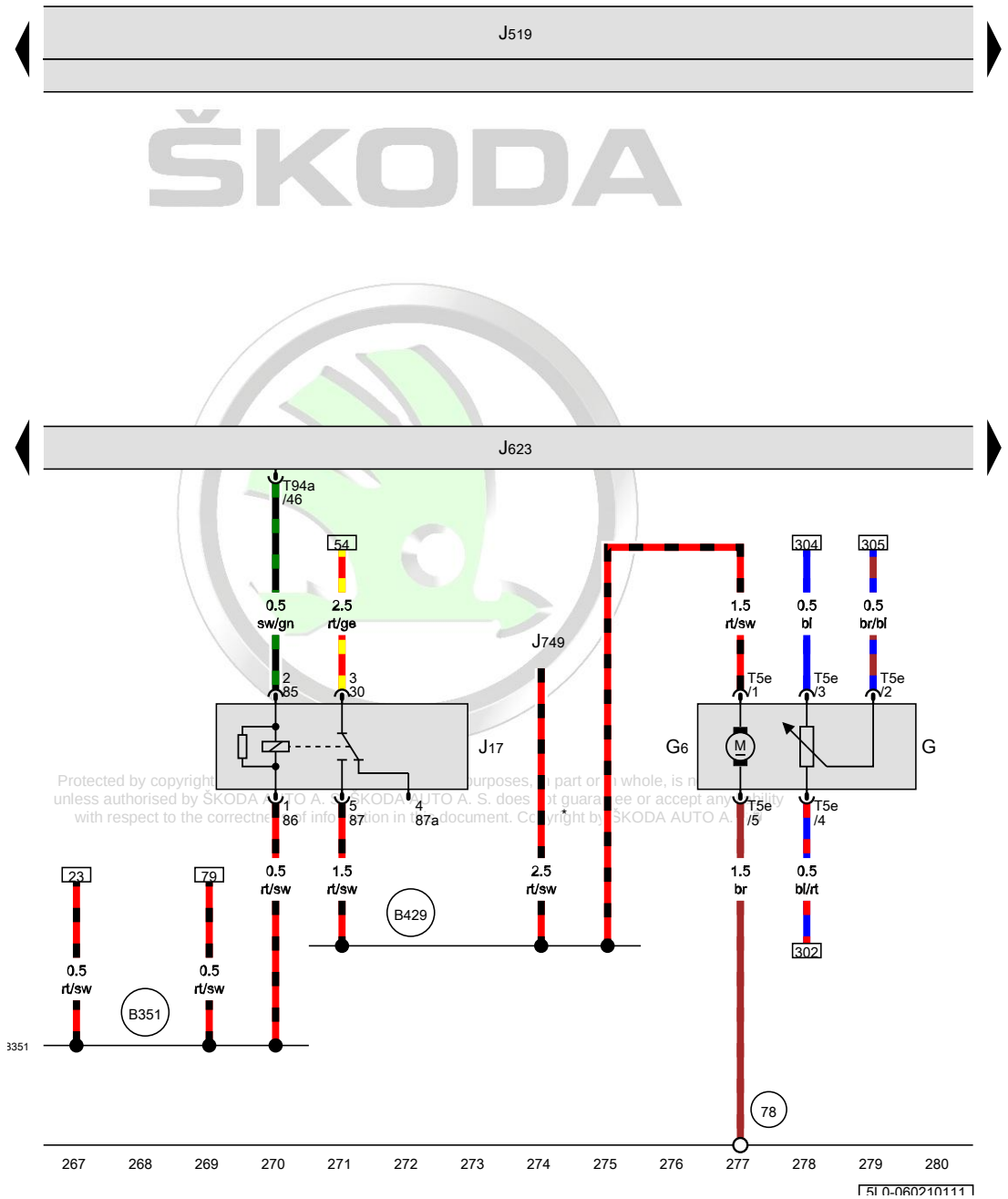

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
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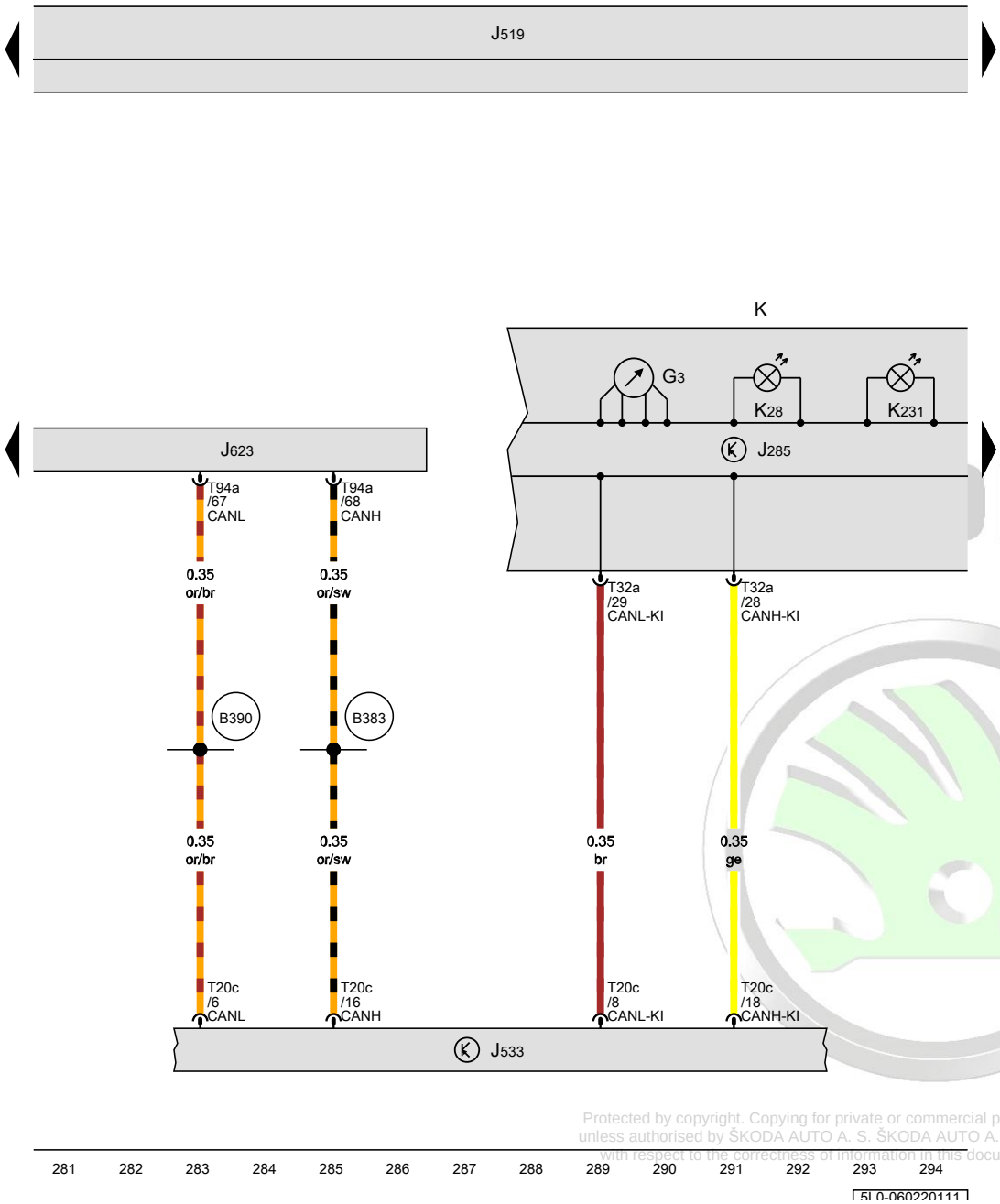

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
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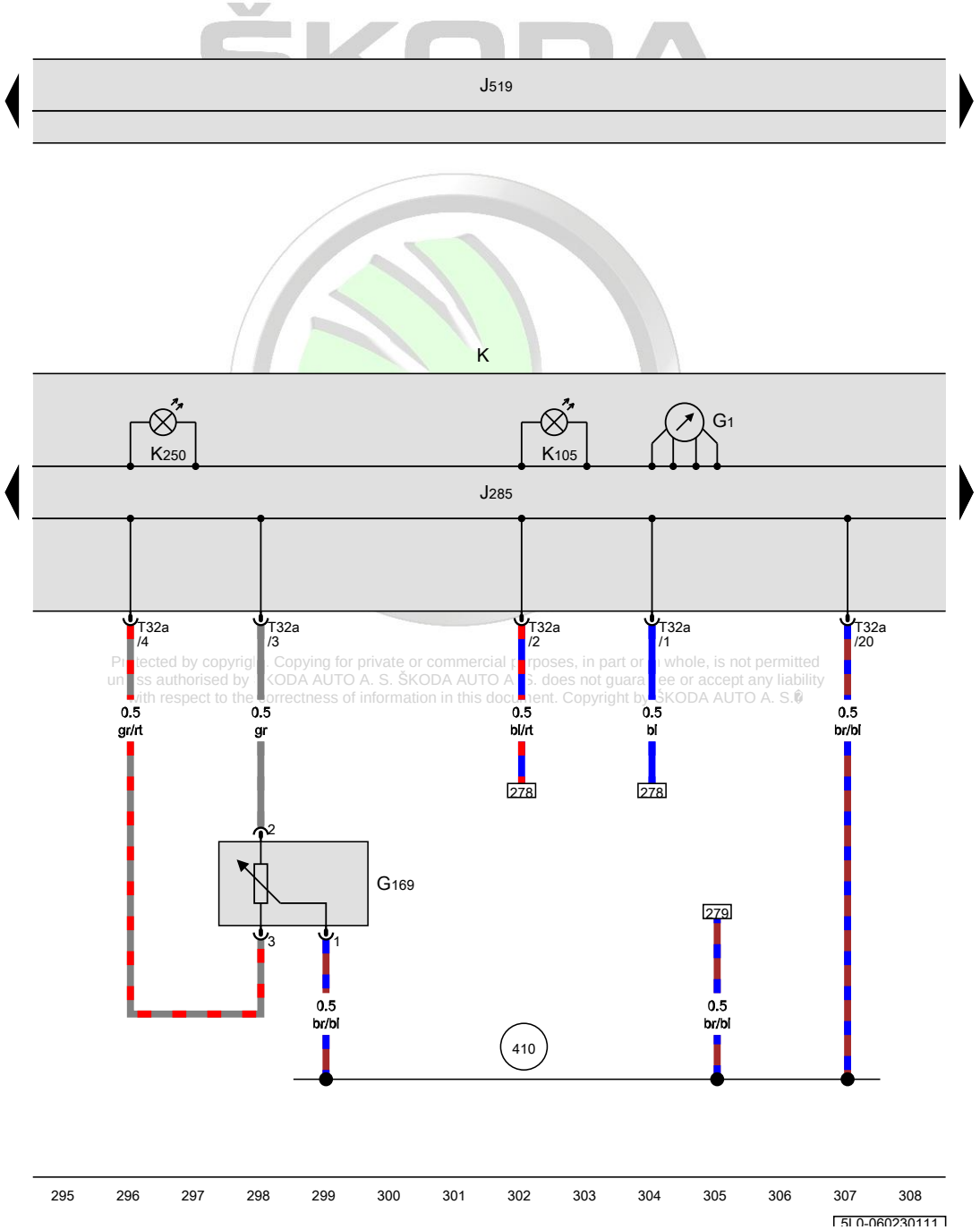

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Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness

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sw	=	black
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br	=	brown
gn	=	green
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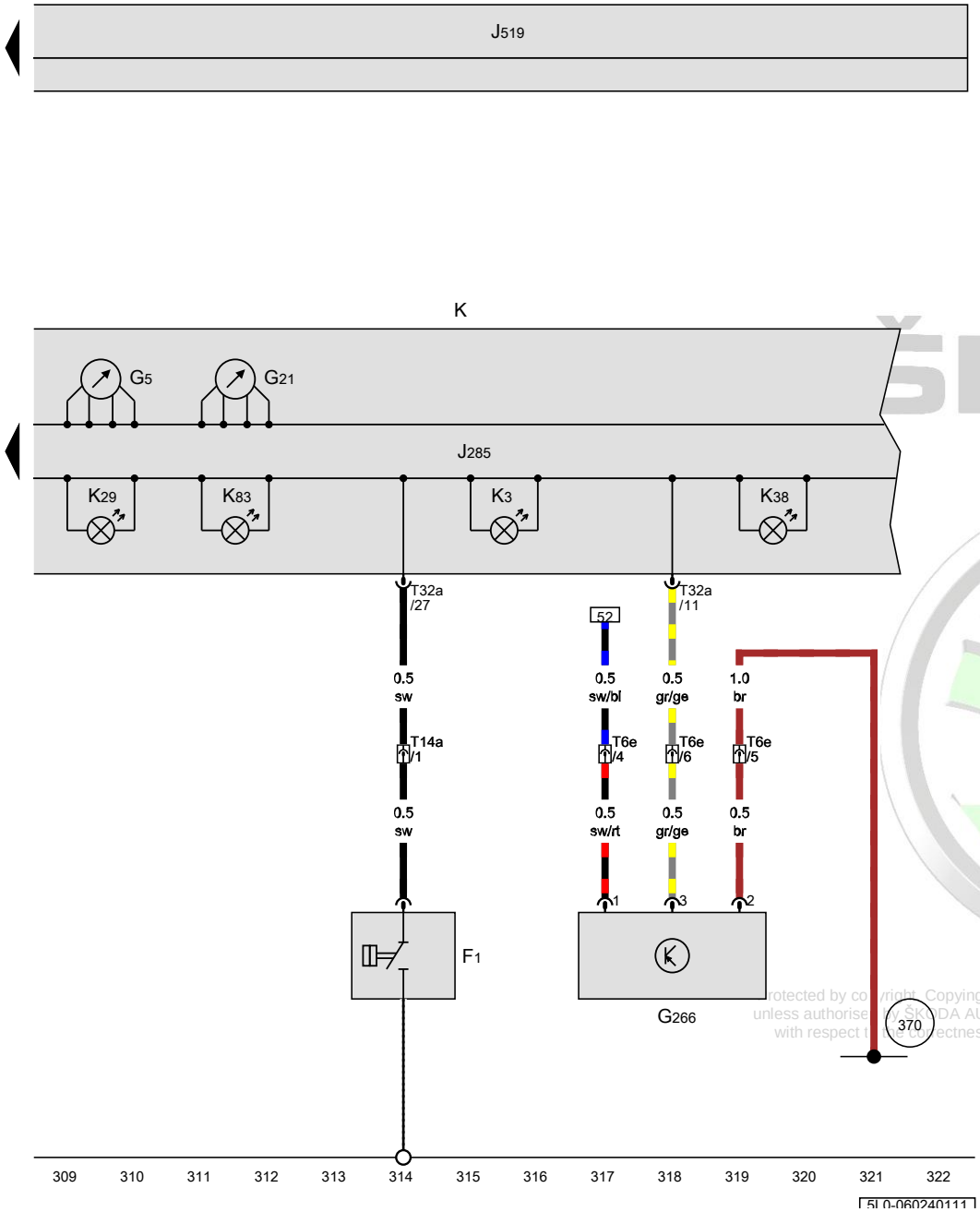
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness



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or	=	orange
rs	=	pink

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Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light

From November 2009

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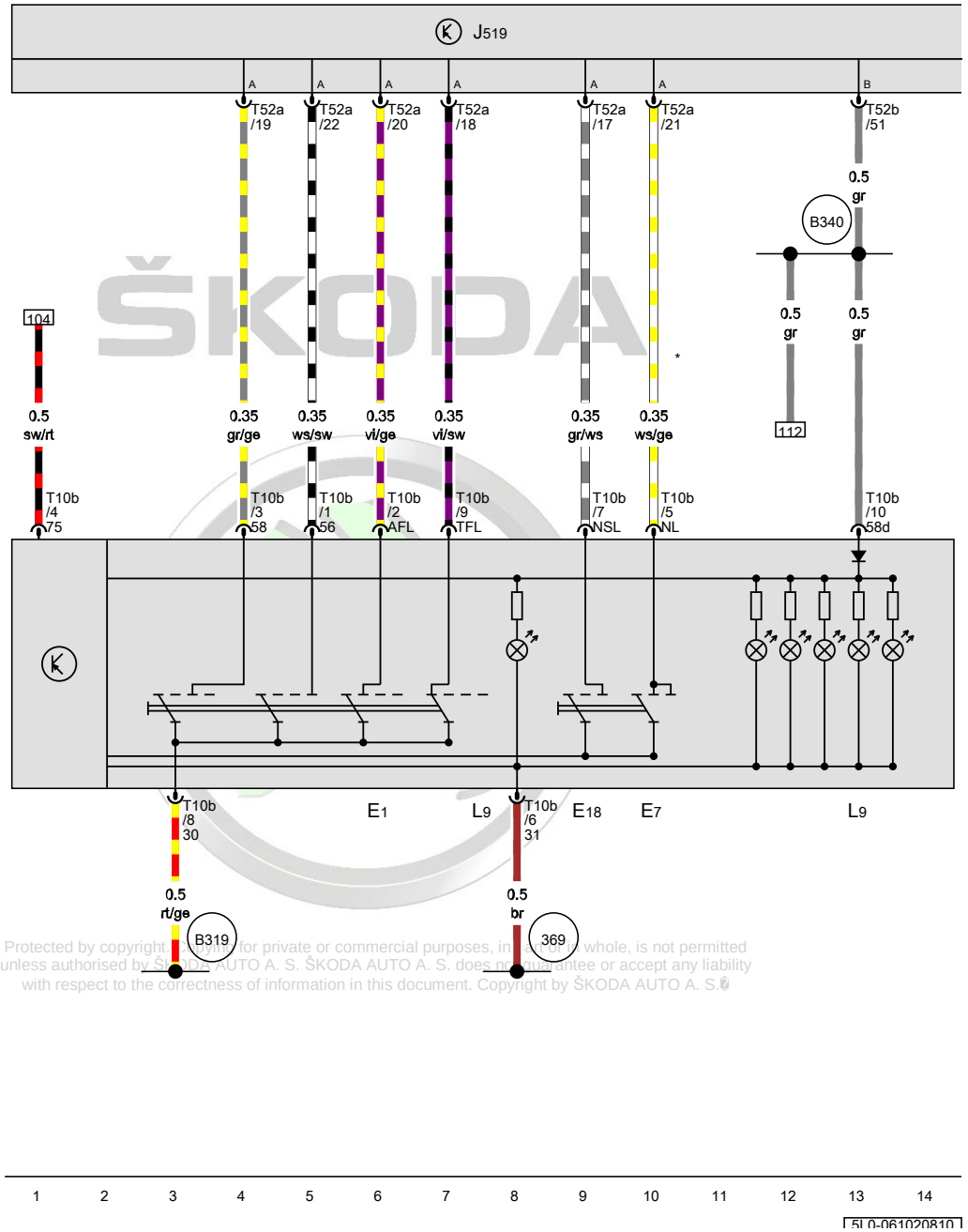

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Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
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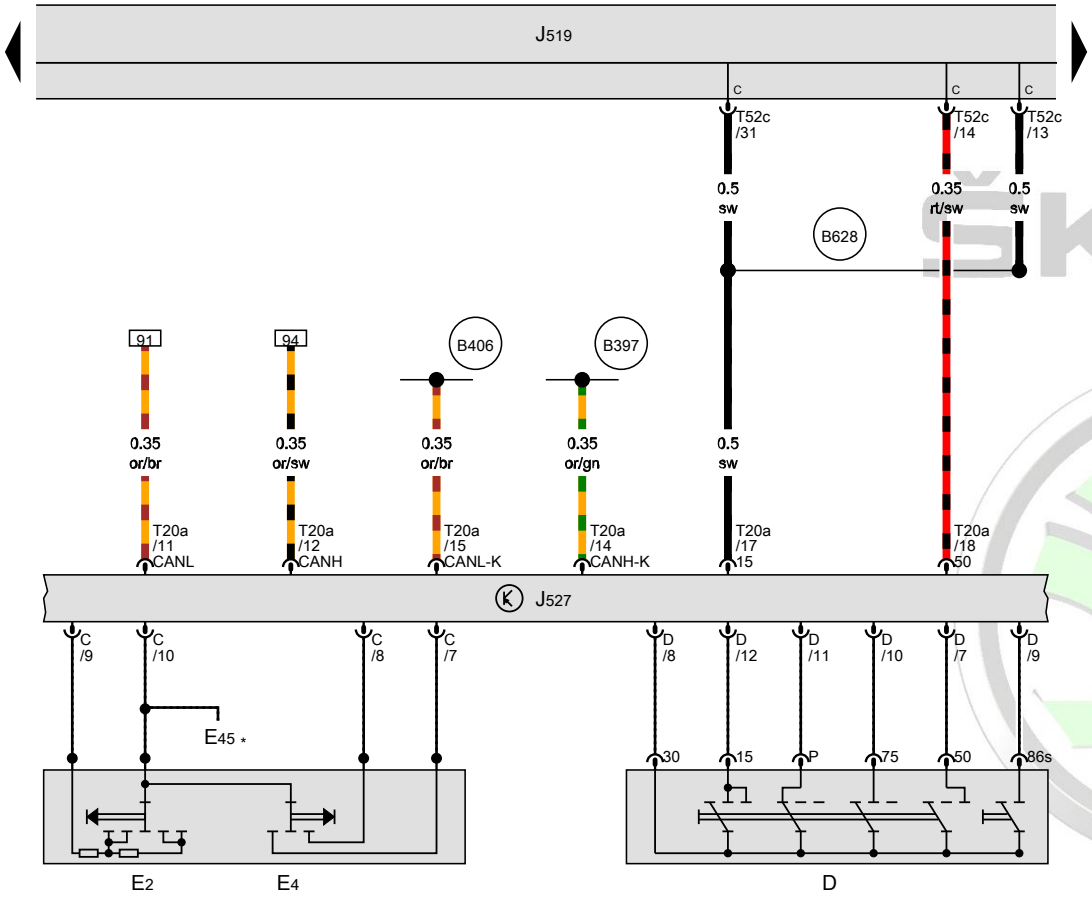

Ignition/starter switch, Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

D	Ignition/starter switch
E2	Turn signal switch
E4	Headlight dipper and flasher switch
E45	Cruise control system switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T20a	20-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B628	Positive connection 4 (15), in main wiring harness
*	Only models with cruise control system

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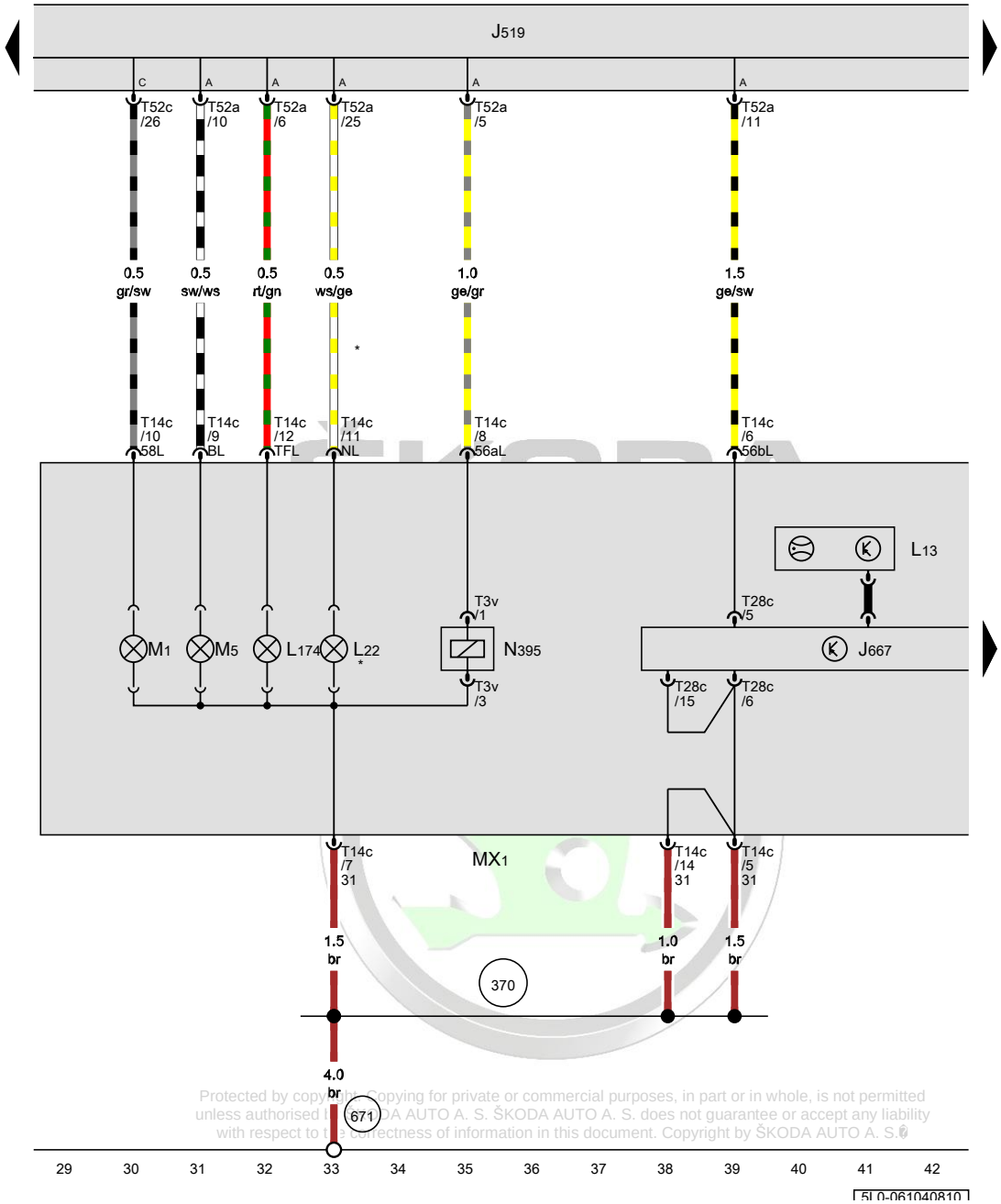

Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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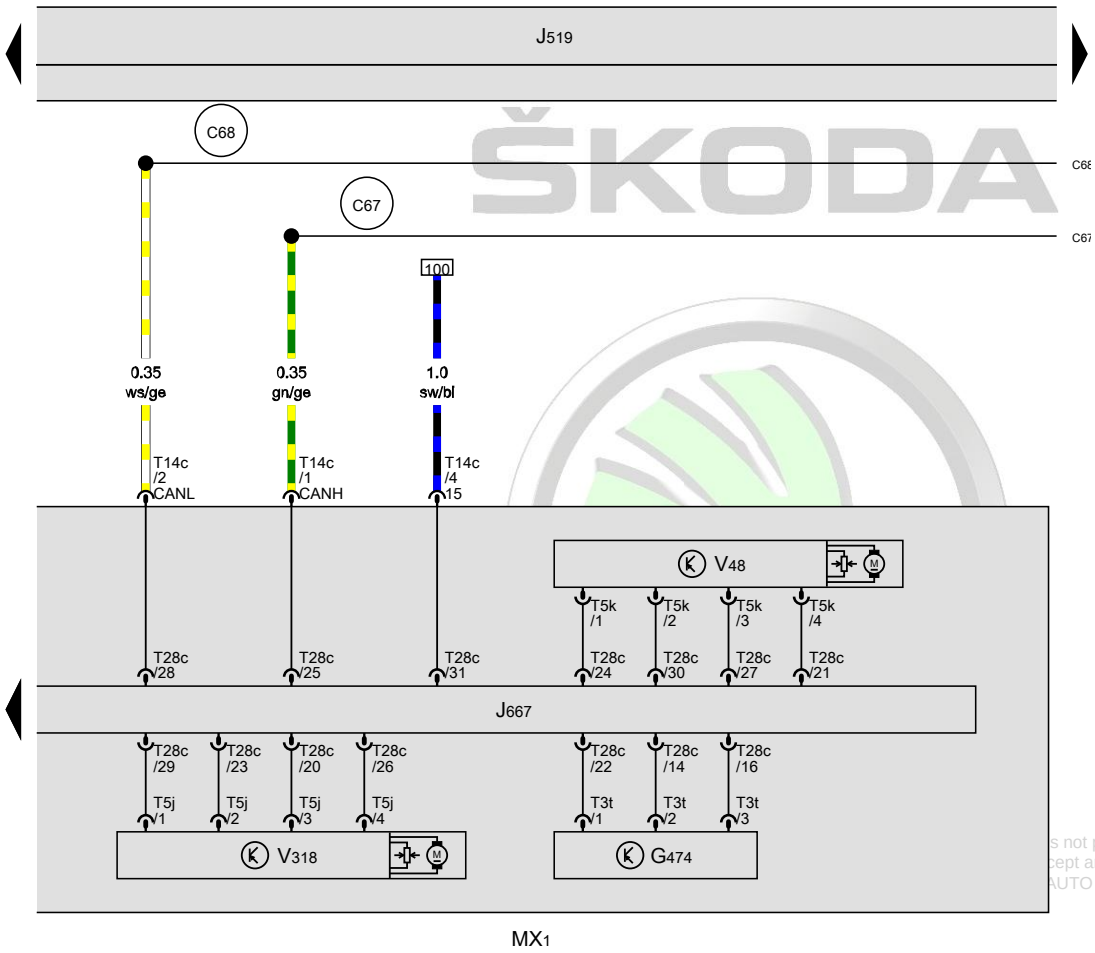

MX1

Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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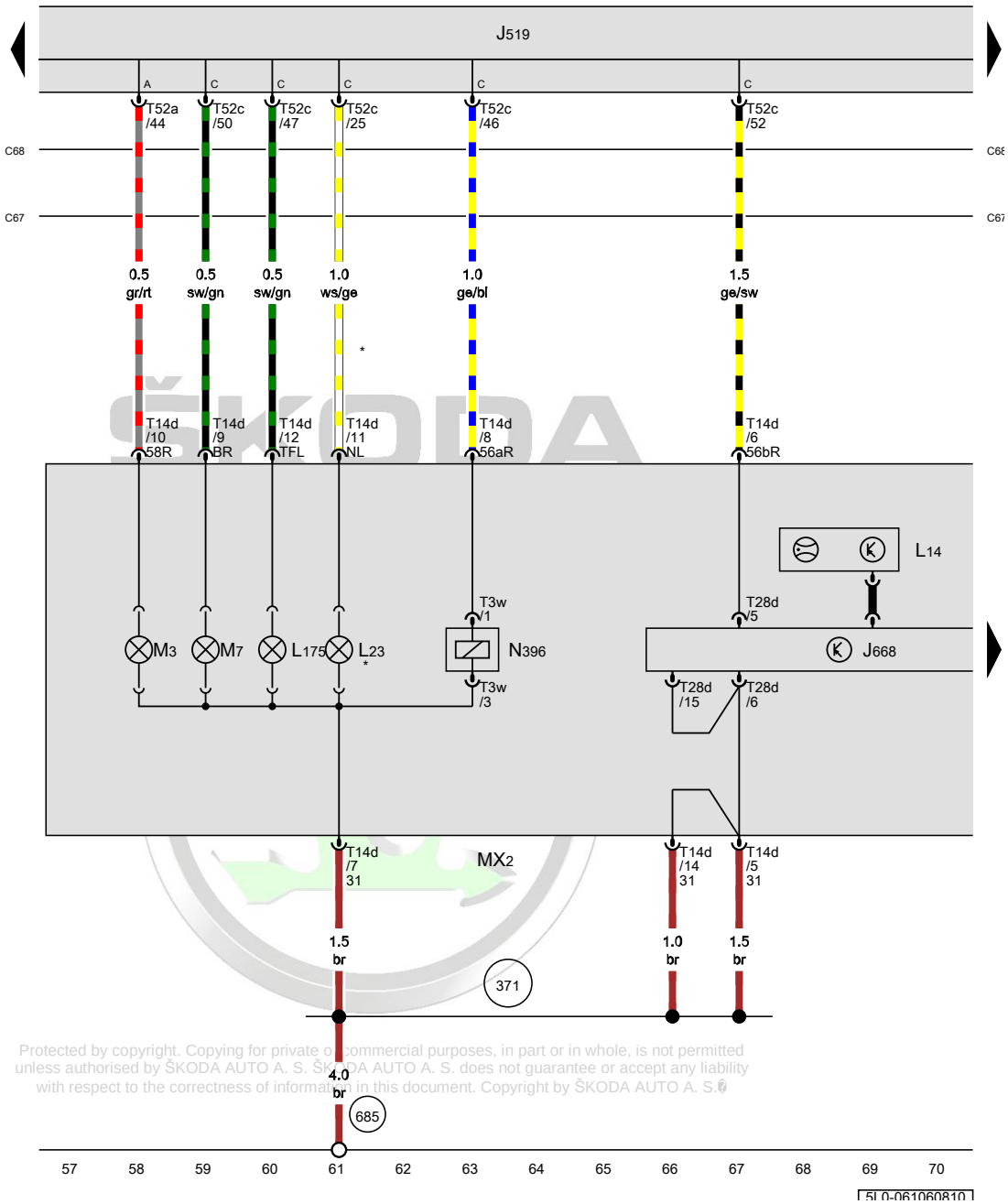

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Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
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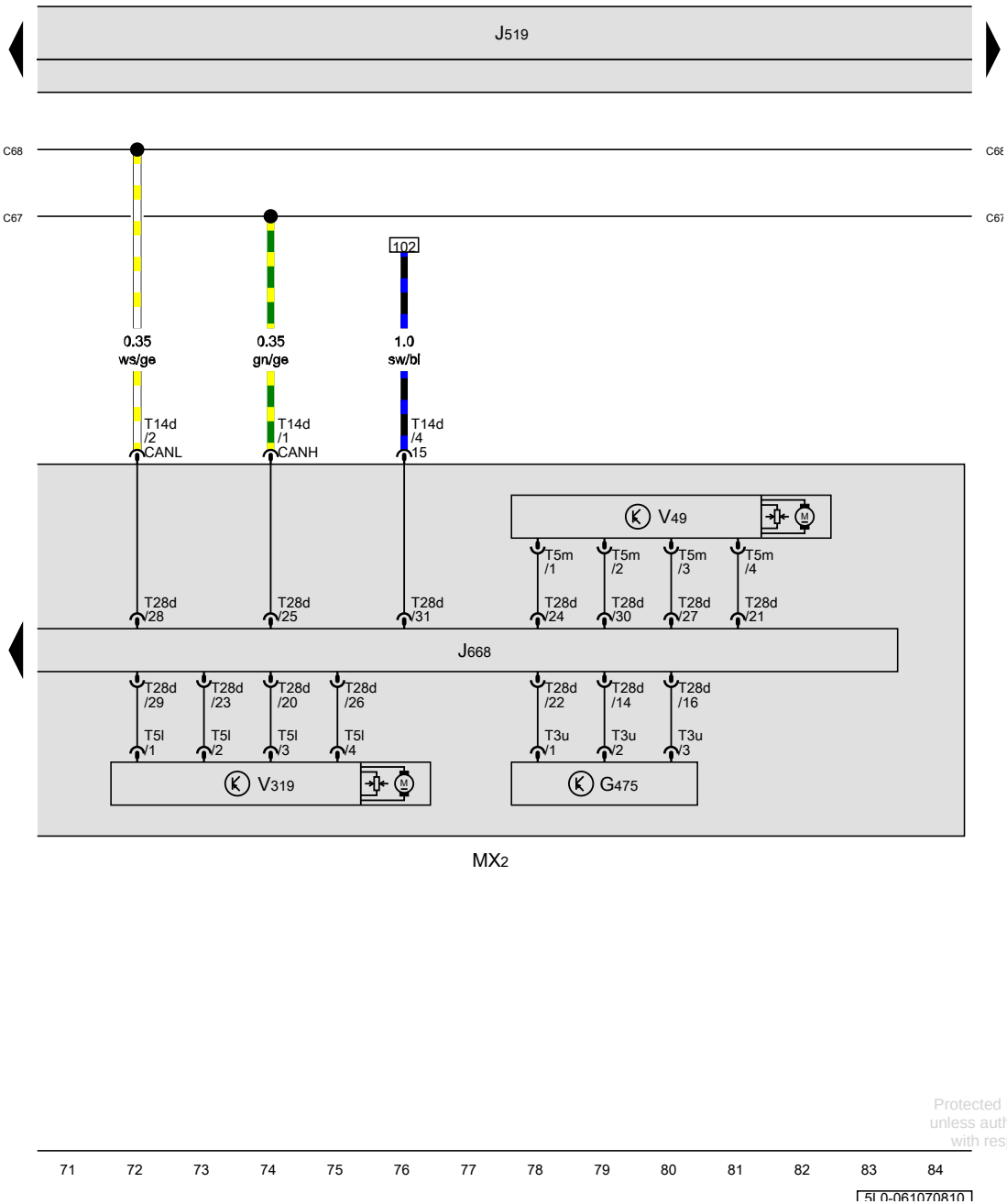

MX2

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
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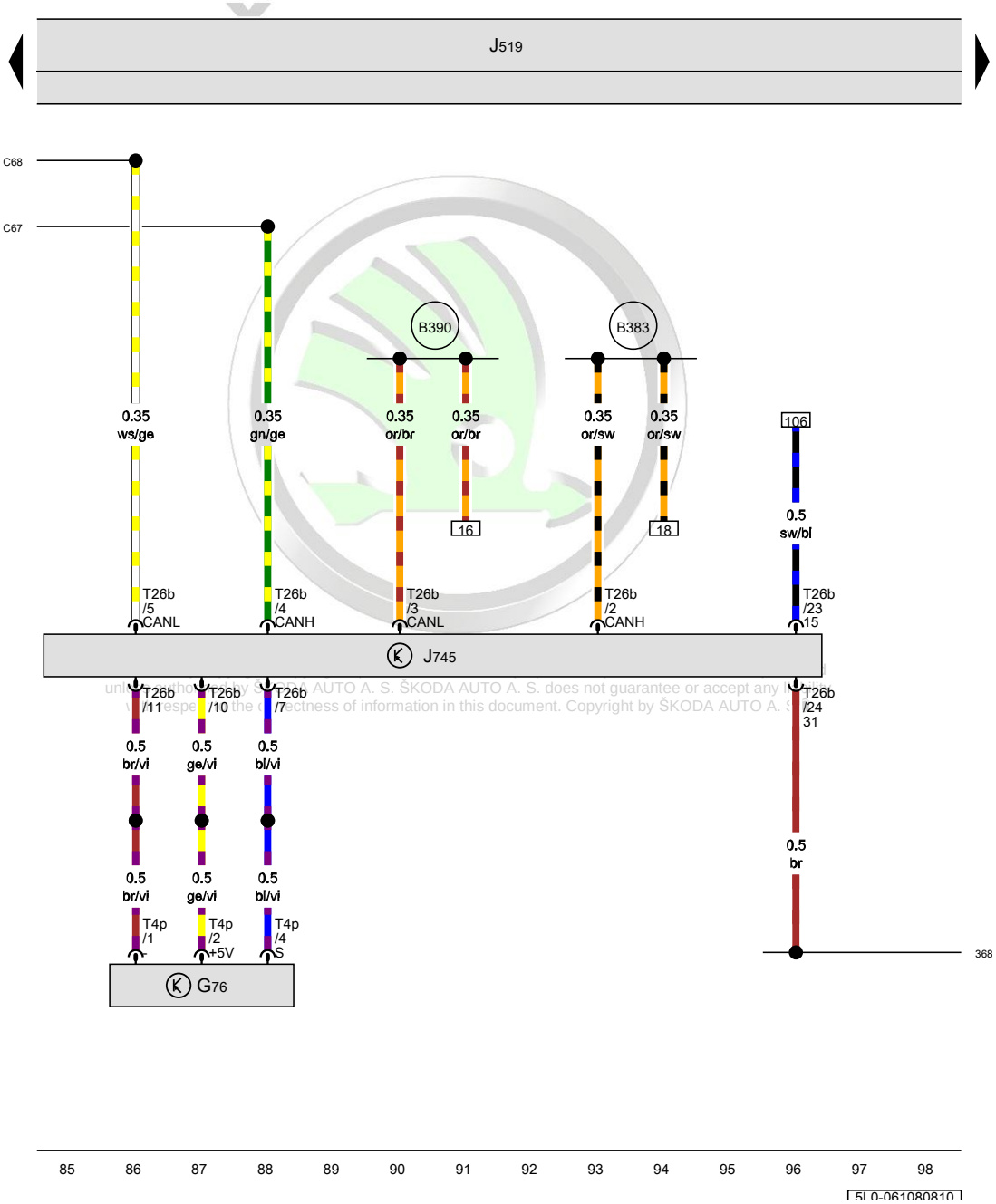

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ro = red
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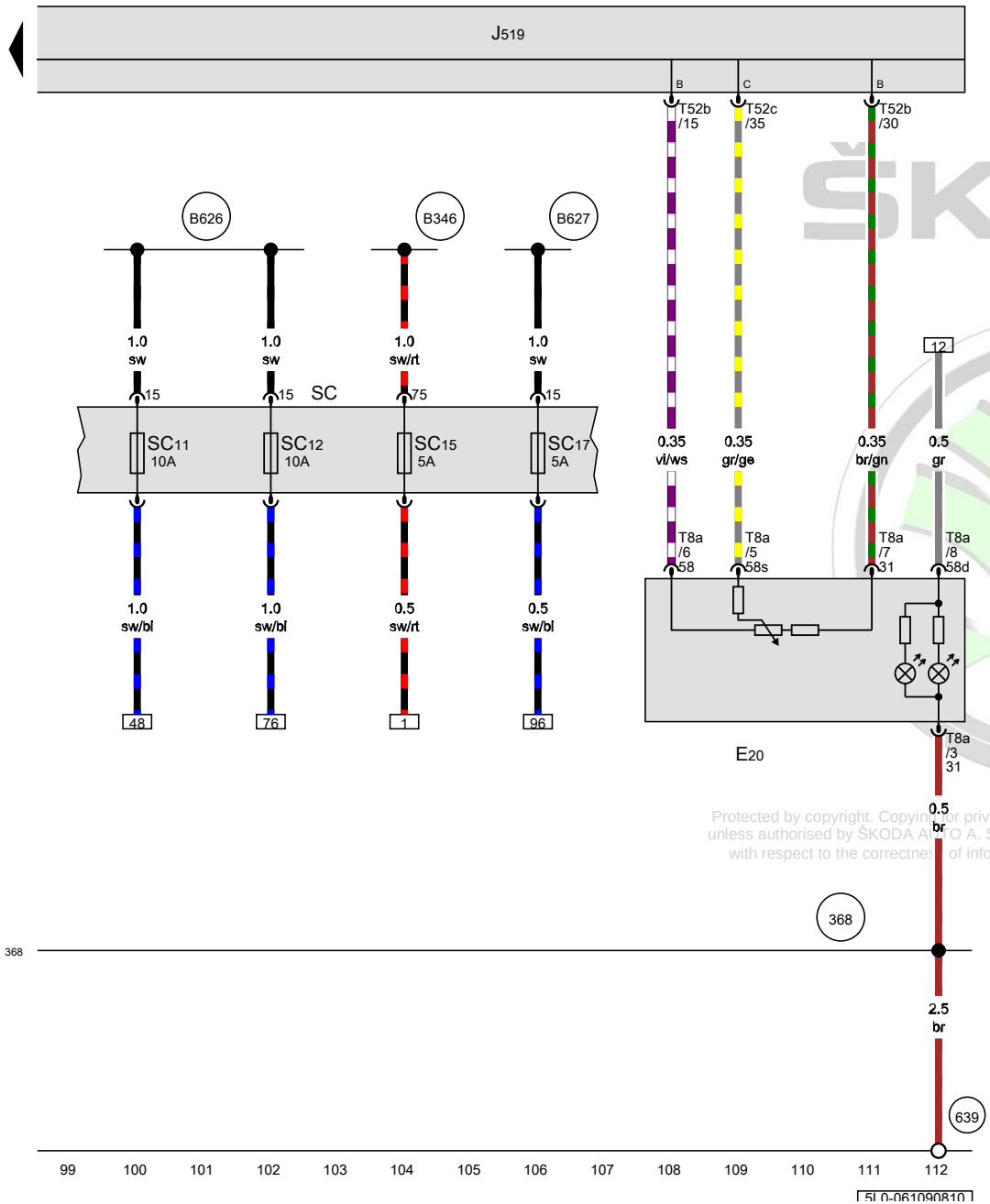
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

Switch and instrument illumination regulator, Fuse holder C



E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Dual clutch gearbox 0AM

From February 2010

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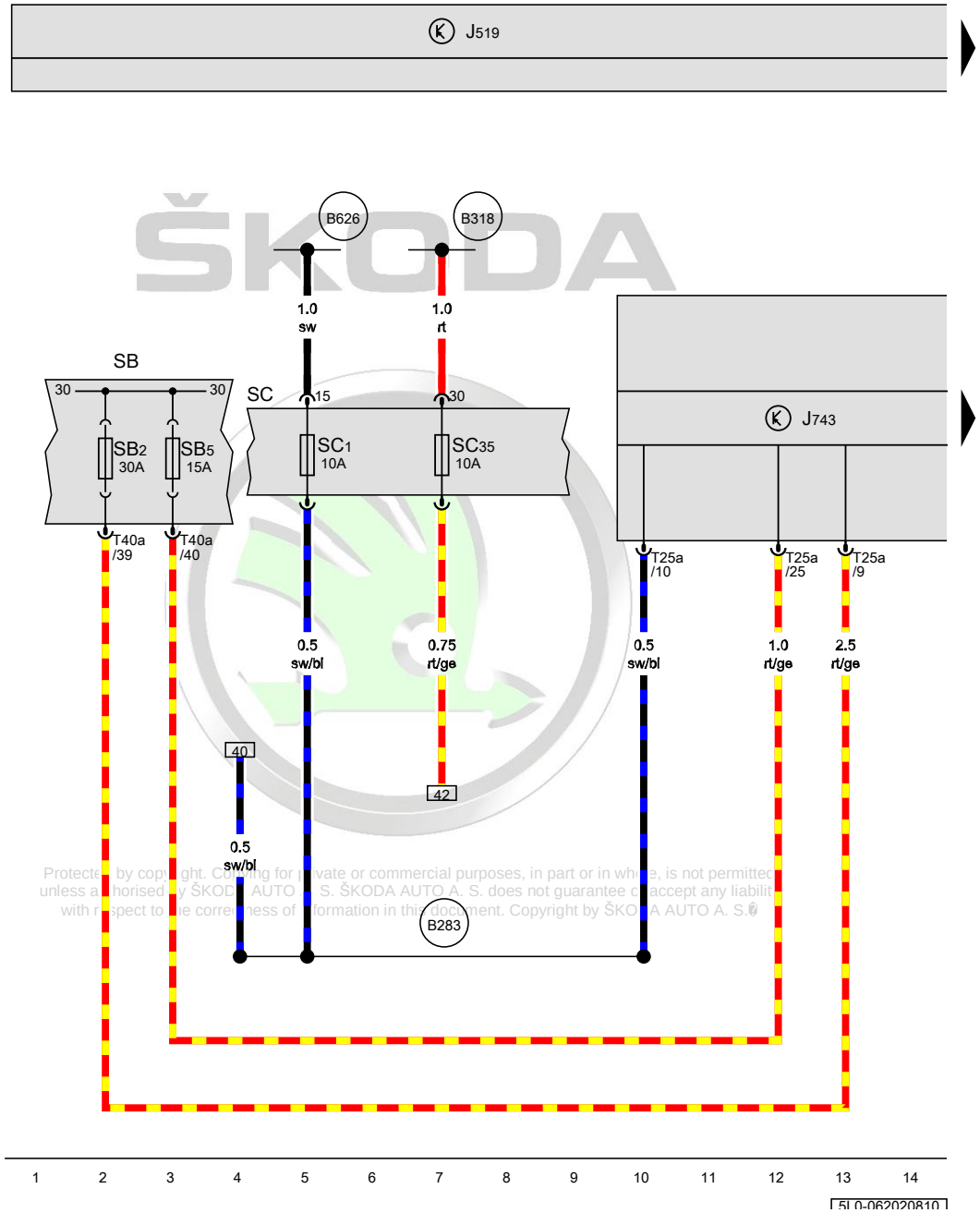

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Mechatronic unit for dual clutch gearbox, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SB	Fuse holder B
SC1	Fuse 1 on fuse holder C
SB2	Fuse 2 on fuse holder B
SB5	Fuse 5 on fuse holder B
SC	Fuse holder C
SC35	Fuse 35 on fuse holder C
T25a	25-pin connector
T40a	40-pin connector
B283	Positive connection 7 (15a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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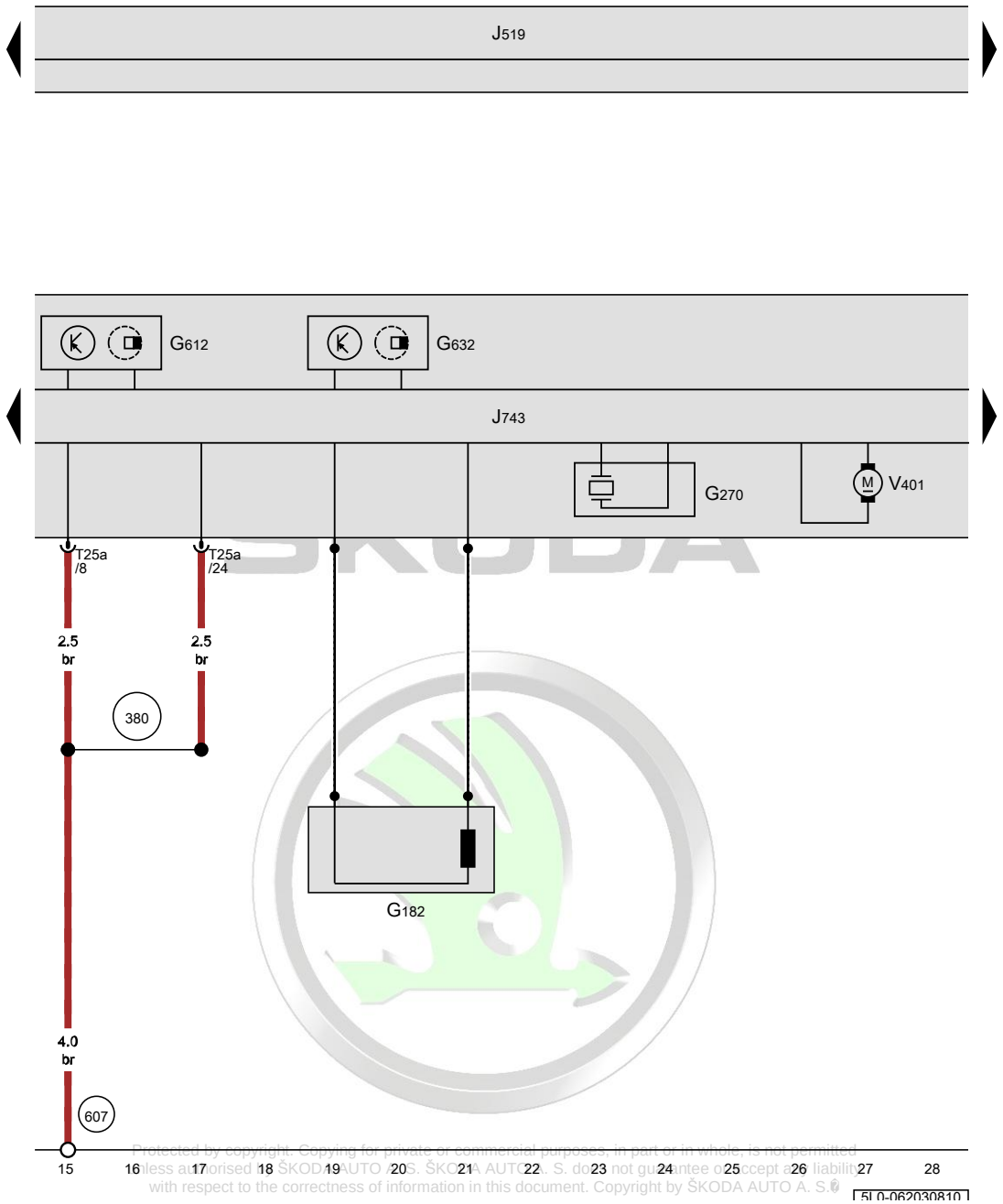

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Gearbox input speed sender, Gearbox hydraulic pressure sender, Mechatronic unit for dual clutch gearbox, Hydraulic pump motor

G182	Gearbox input speed sender
G270	Gearbox hydraulic pressure sender
G612	Gearbox input speed sender 2
G632	Gearbox input speed sender 1
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
V401	Hydraulic pump motor
380	Earth connection 15, in main wiring harness
607	Earth point, on left in plenum chamber

ws	=	white
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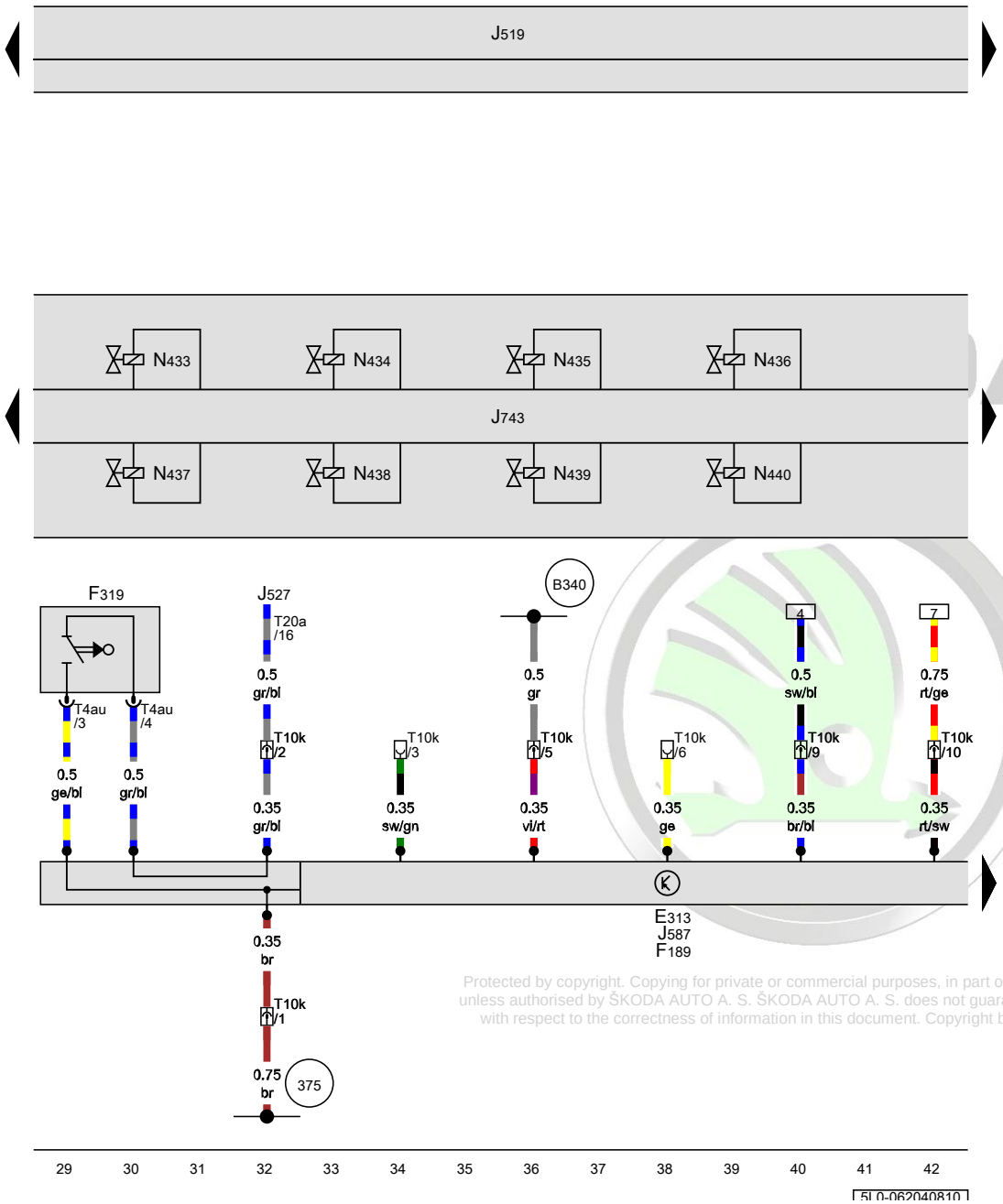

Selector lever, Selector lever locked in position P switch, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
N433	Valve 1 in sub-gearbox 1
N434	Valve 2 in sub-gearbox 1
N435	Valve 3 in sub-gearbox 1
N436	Valve 4 in sub-gearbox 1
N437	Valve 1 in sub-gearbox 2
N438	Valve 2 in sub-gearbox 2
N439	Valve 3 in sub-gearbox 2
N440	Valve 4 in sub-gearbox 2
T4au	4-pin connector
T10k	10-pin connector
T20a	20-pin connector
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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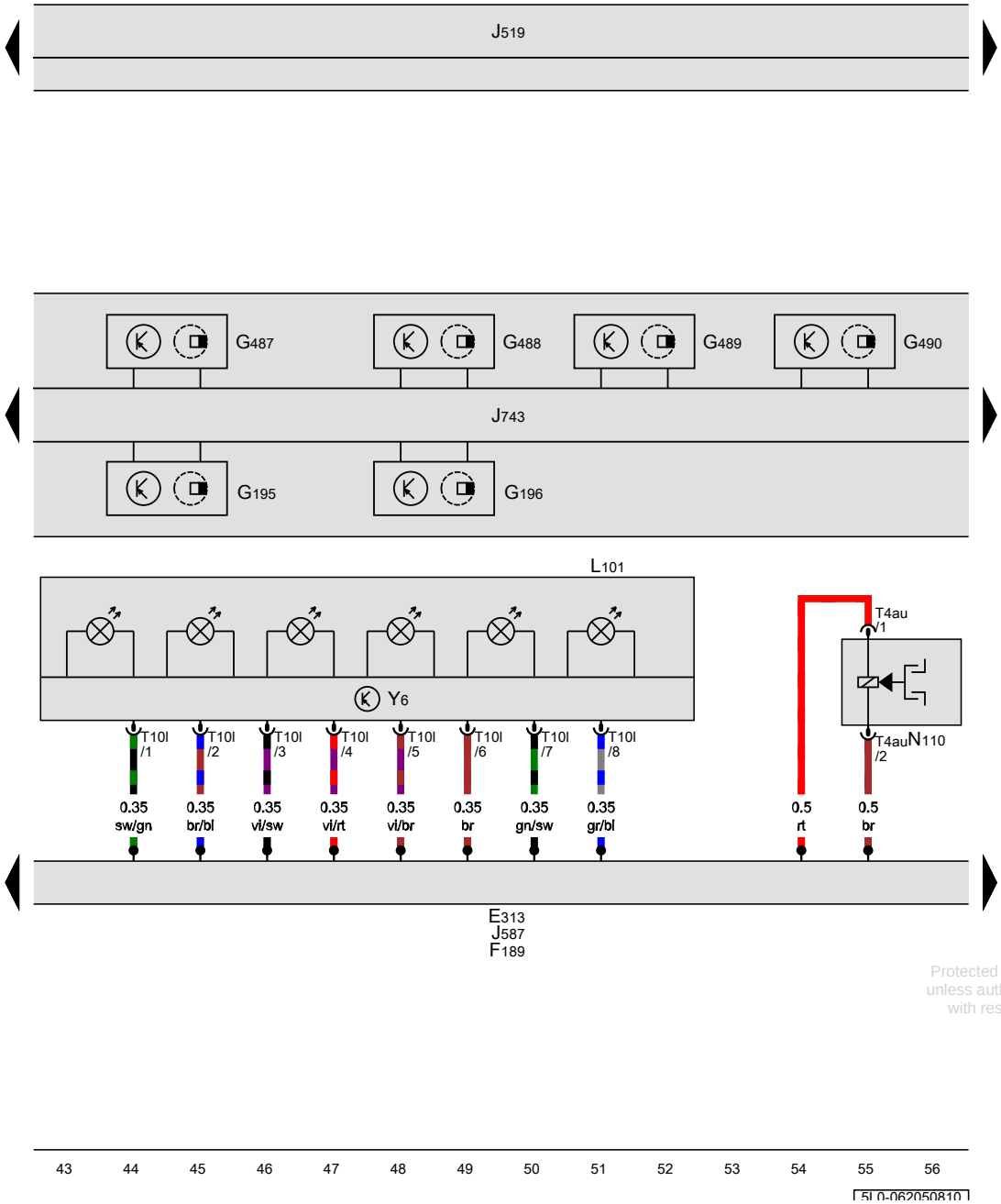
Selector lever, Mechatronic unit for dual clutch gearbox, Selector lever lock solenoid, Selector lever position display

E313	Selector lever
F189	Tiptronic switch
G195	Gearbox output speed sender
G196	Gearbox output speed sender 2
G487	Gear selector movement sensor 1
G488	Gear selector movement sensor 2
G489	Gear selector movement sensor 3
G490	Gear selector movement sensor 4
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
L101	Selector lever display illumination bulb
N110	Selector lever lock solenoid
T4au	4-pin connector
T10l	10-pin connector
Y6	Selector lever position display



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rs	=	pink

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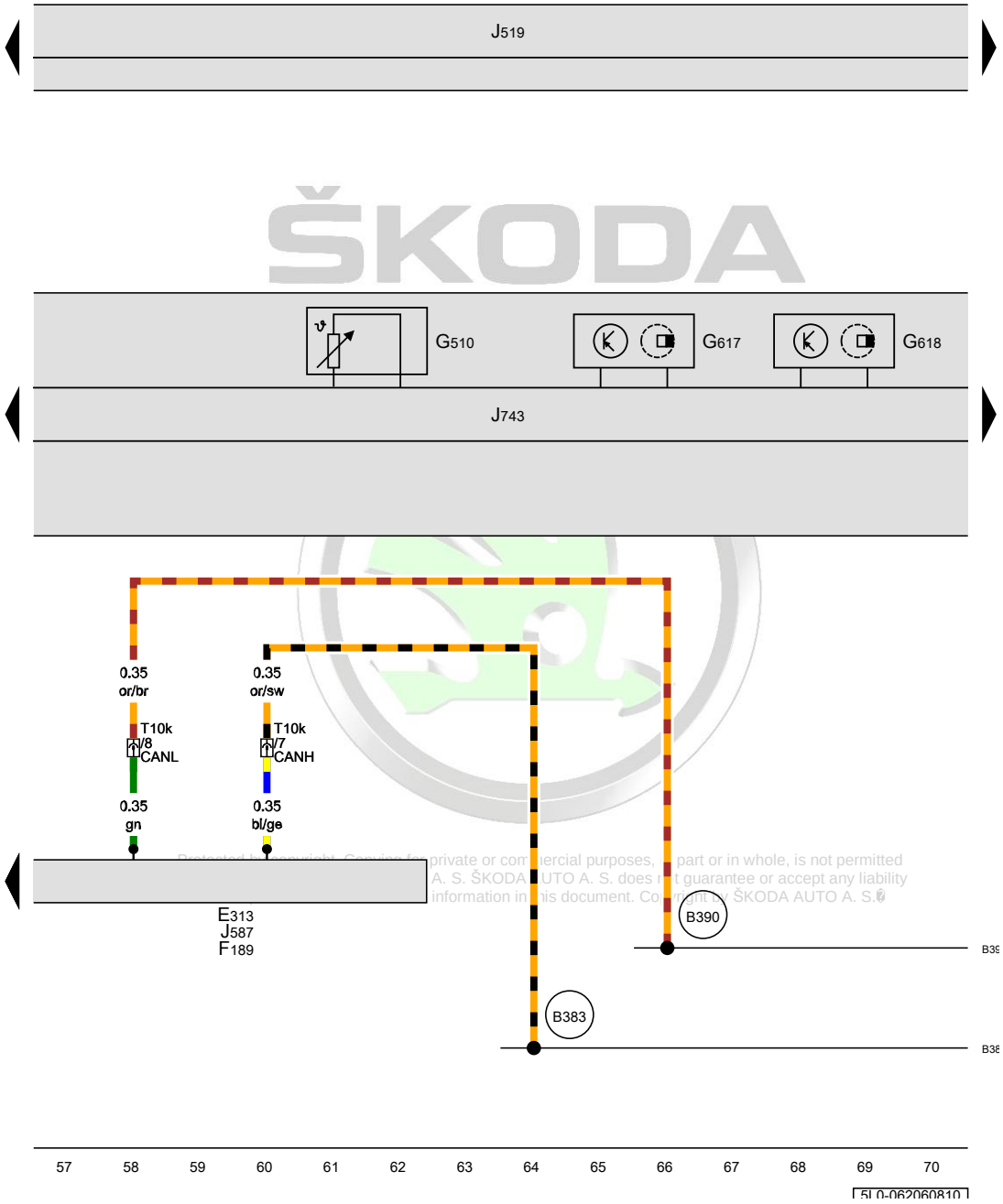

Selector lever, Temperature sender in control unit, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
G510	Temperature sender in control unit
G617	Clutch travel sender 1
G618	Clutch travel sender 2
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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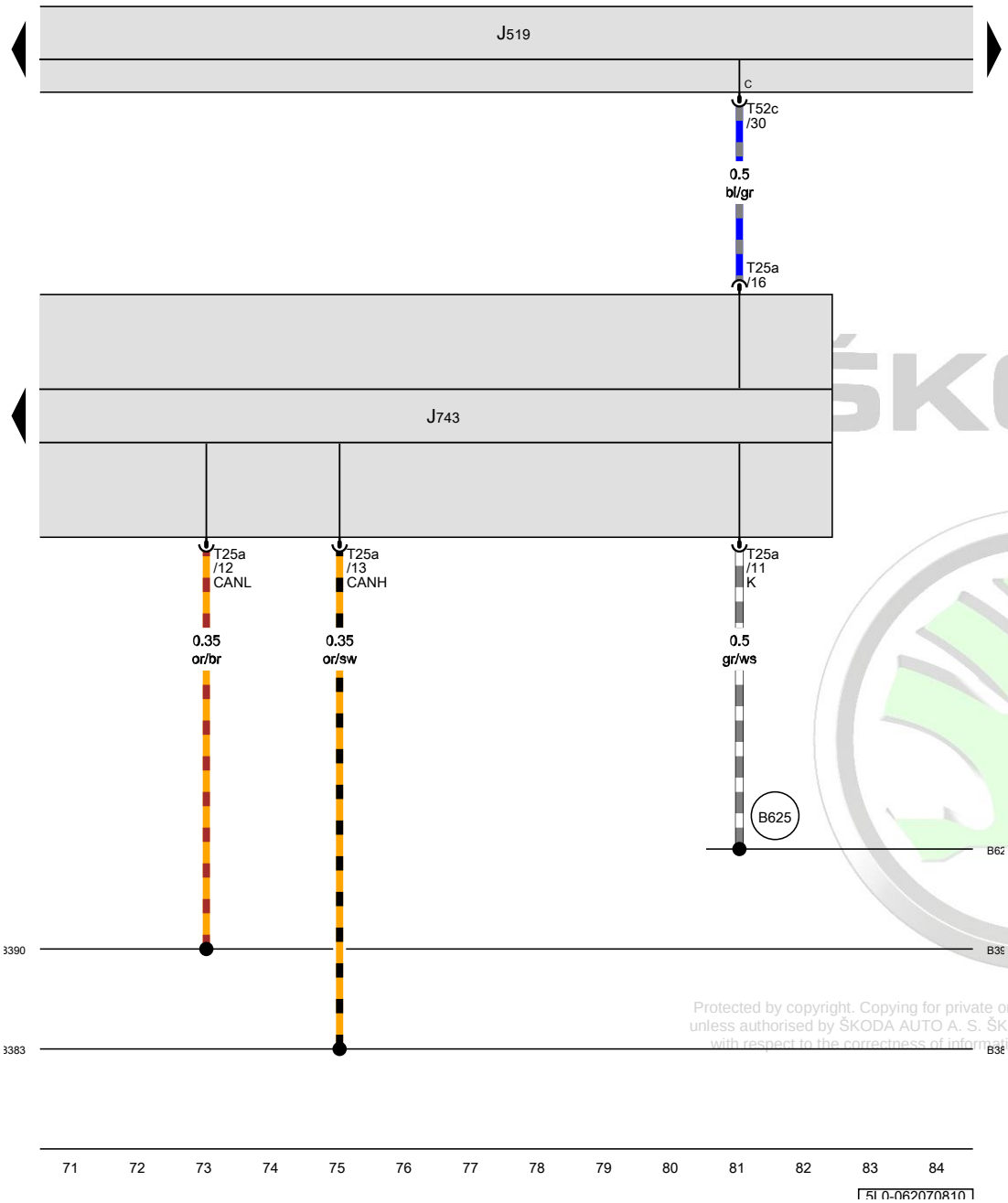

Mechatronic unit for dual clutch gearbox

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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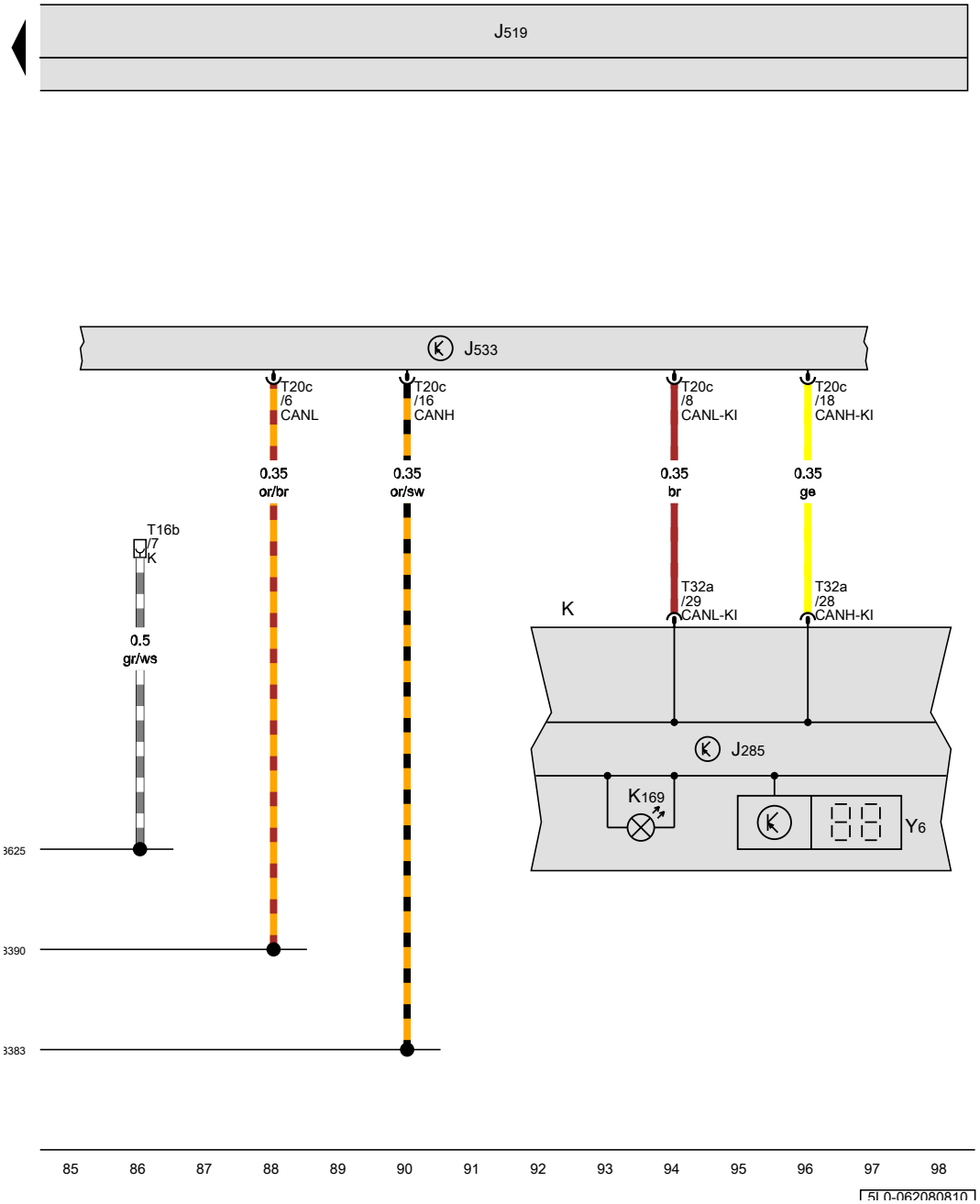

Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
Y6	Selector lever position display
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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Basic equipment

From May 2010

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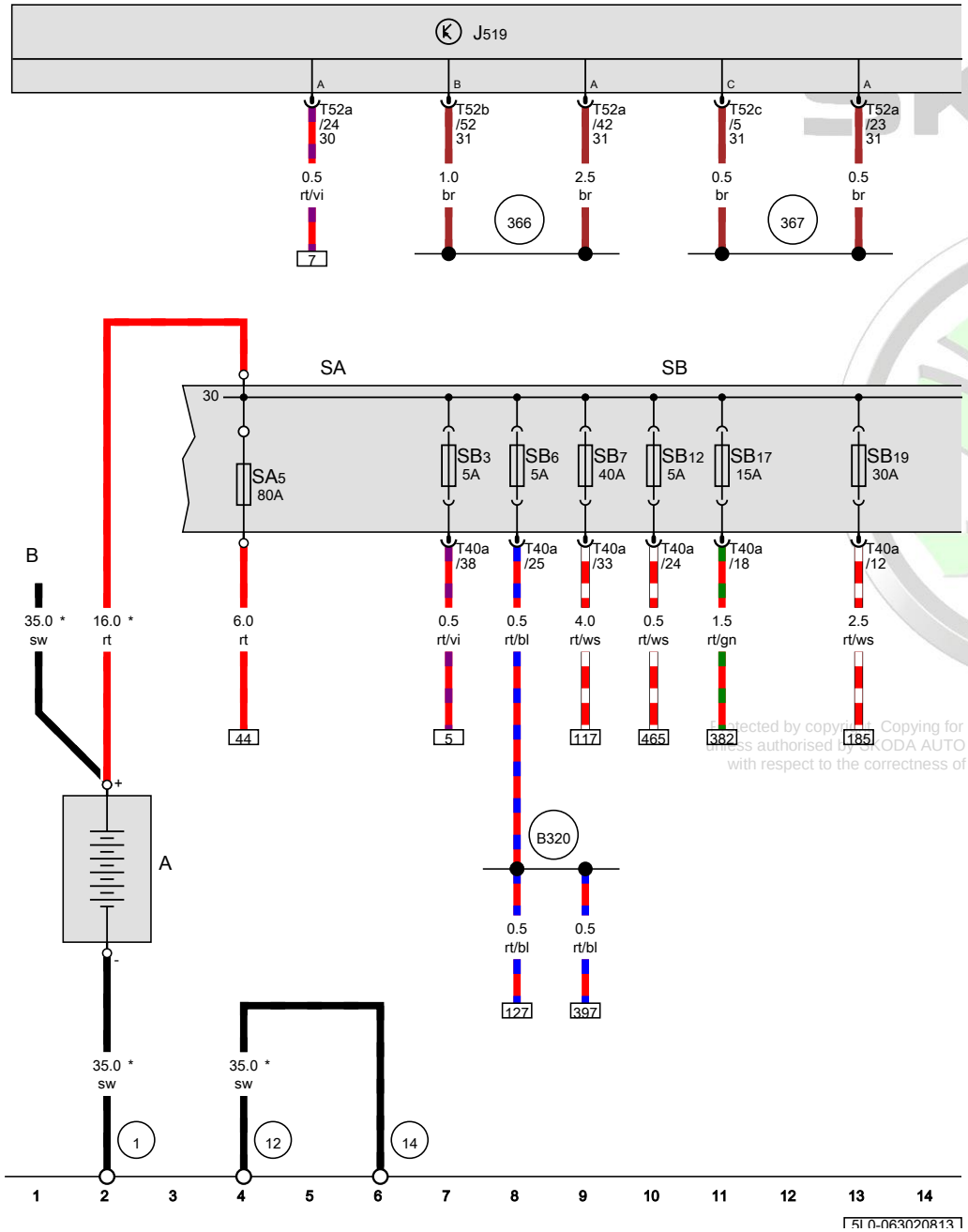

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SA5	Fuse 5 in fuse holder A
SB6	Fuse 6 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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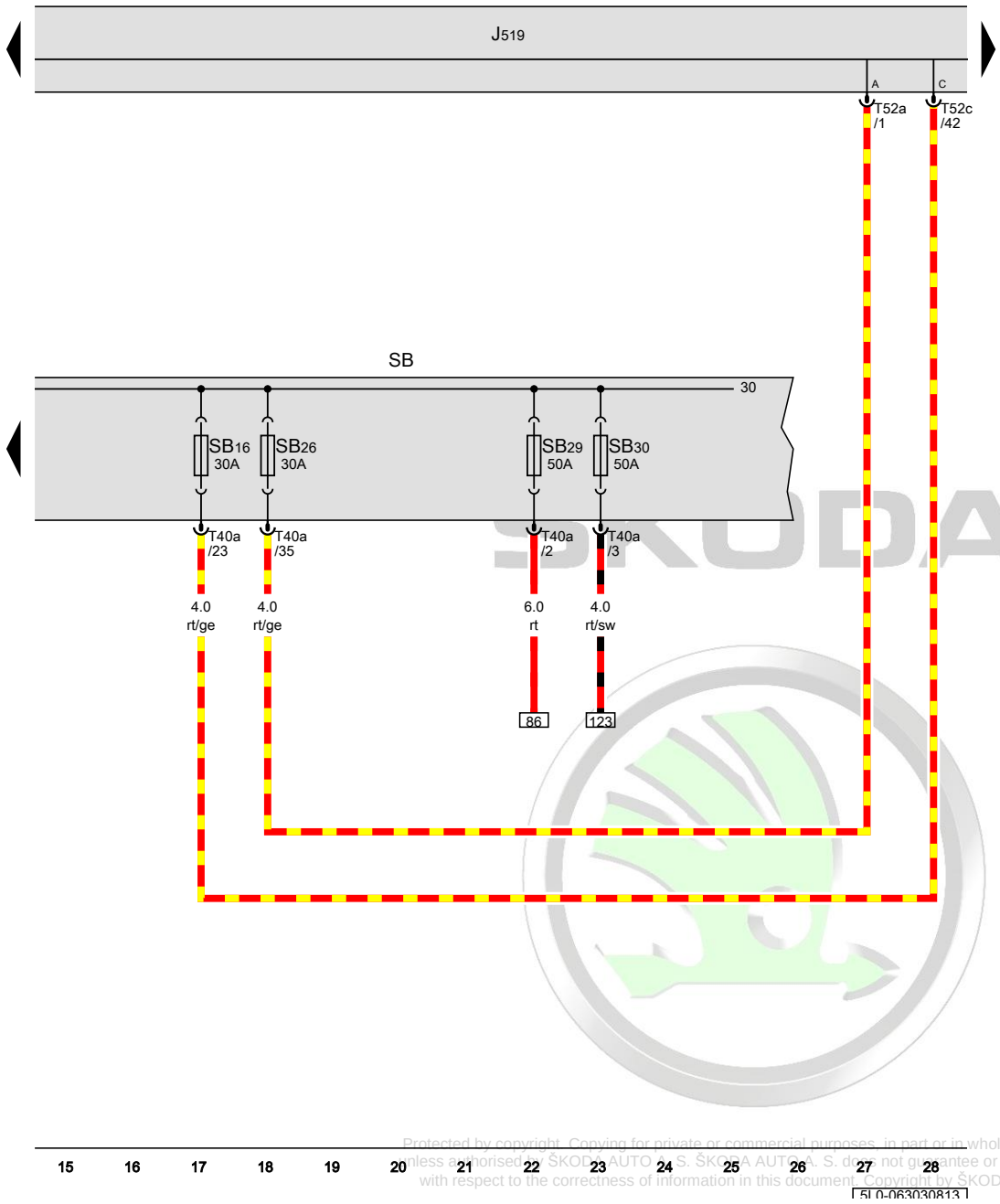
rs	=	pink



Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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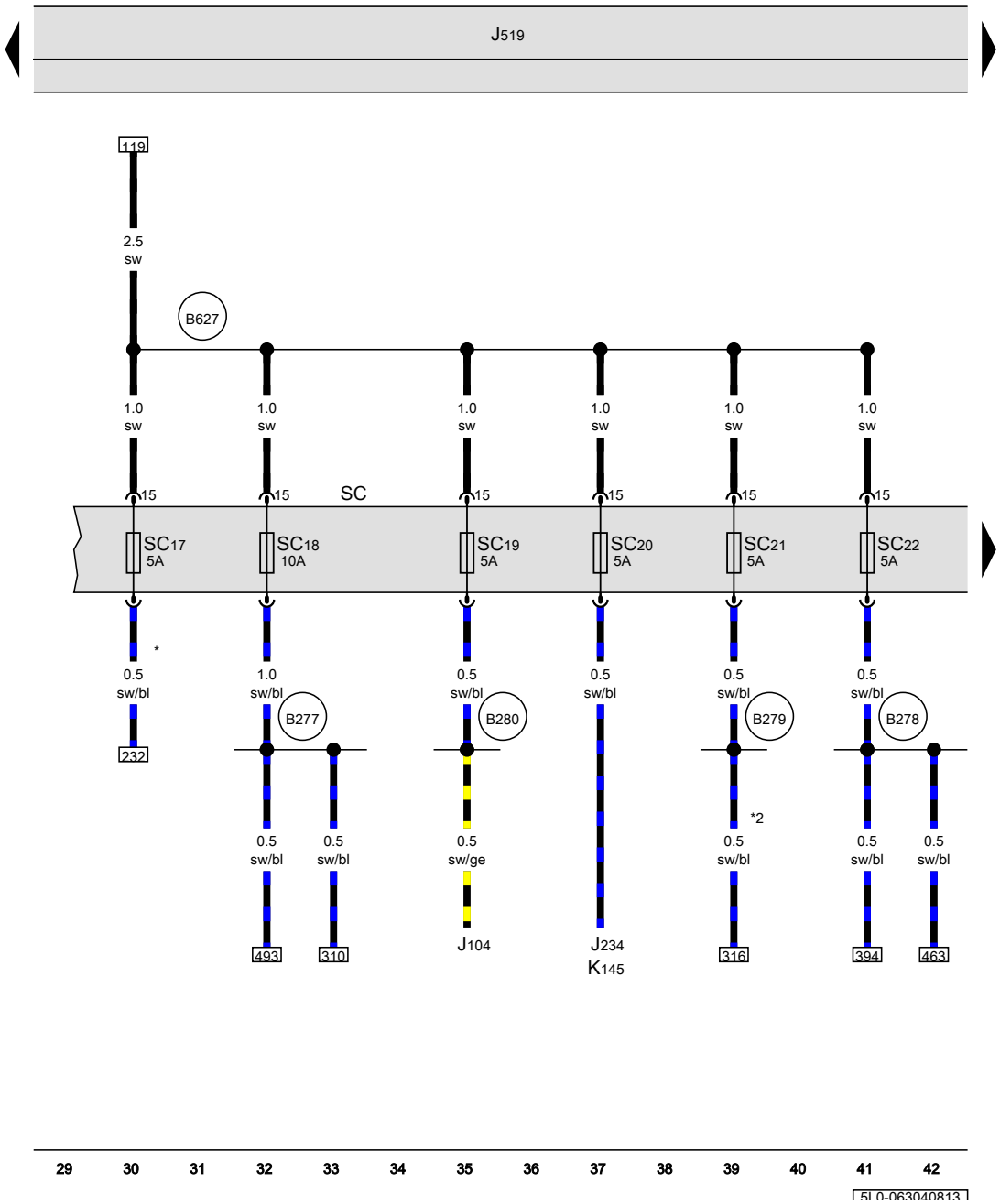

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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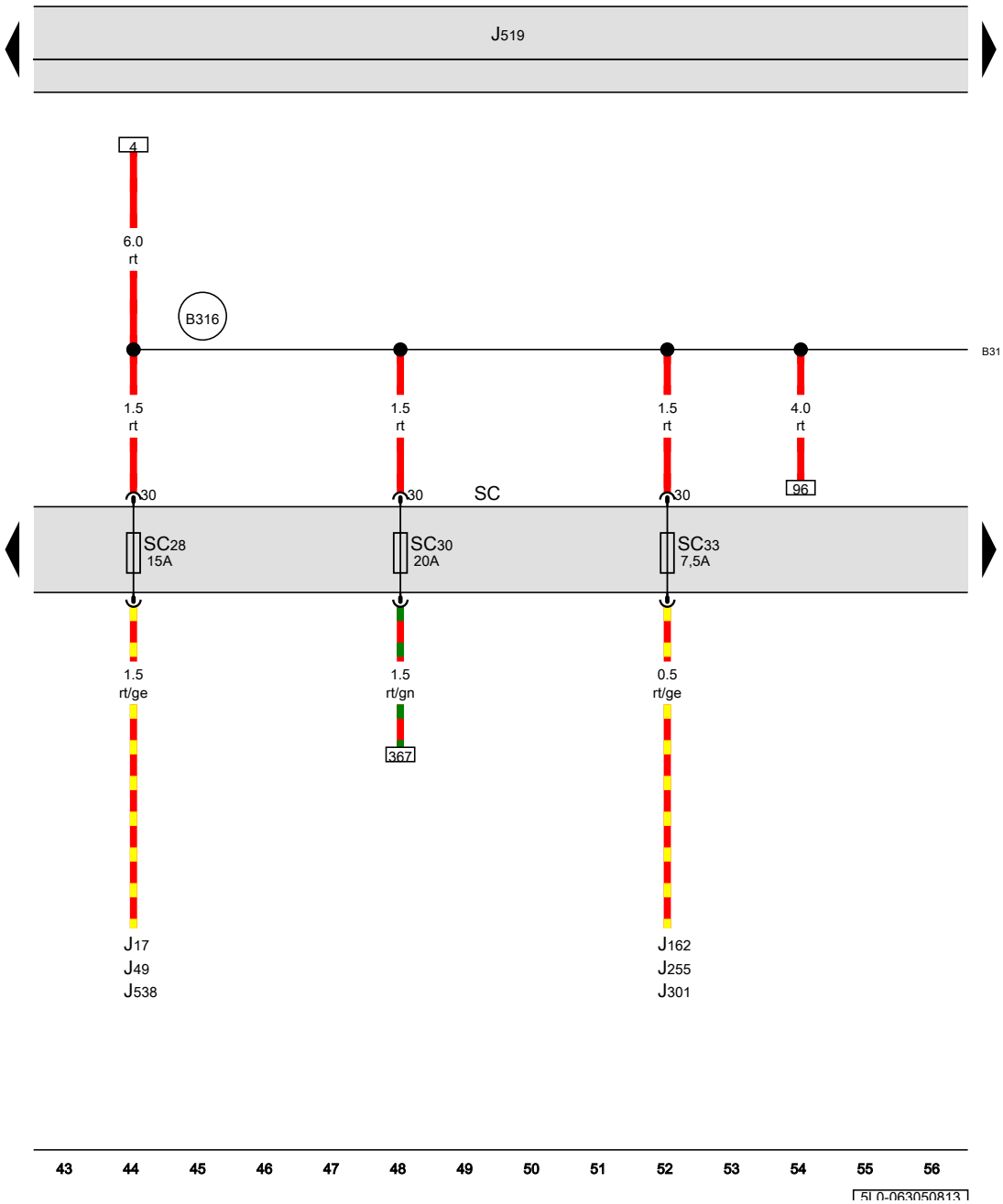

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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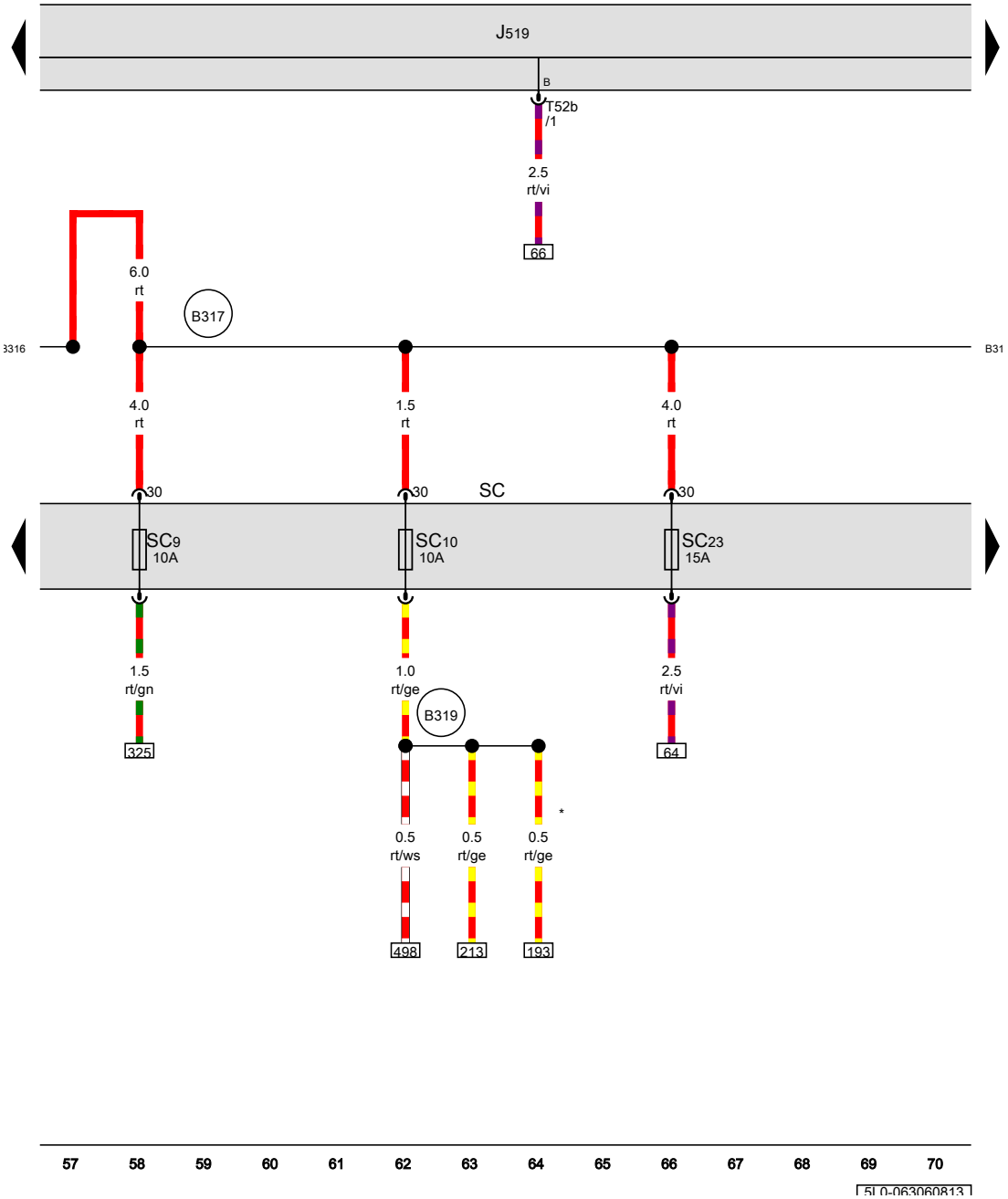

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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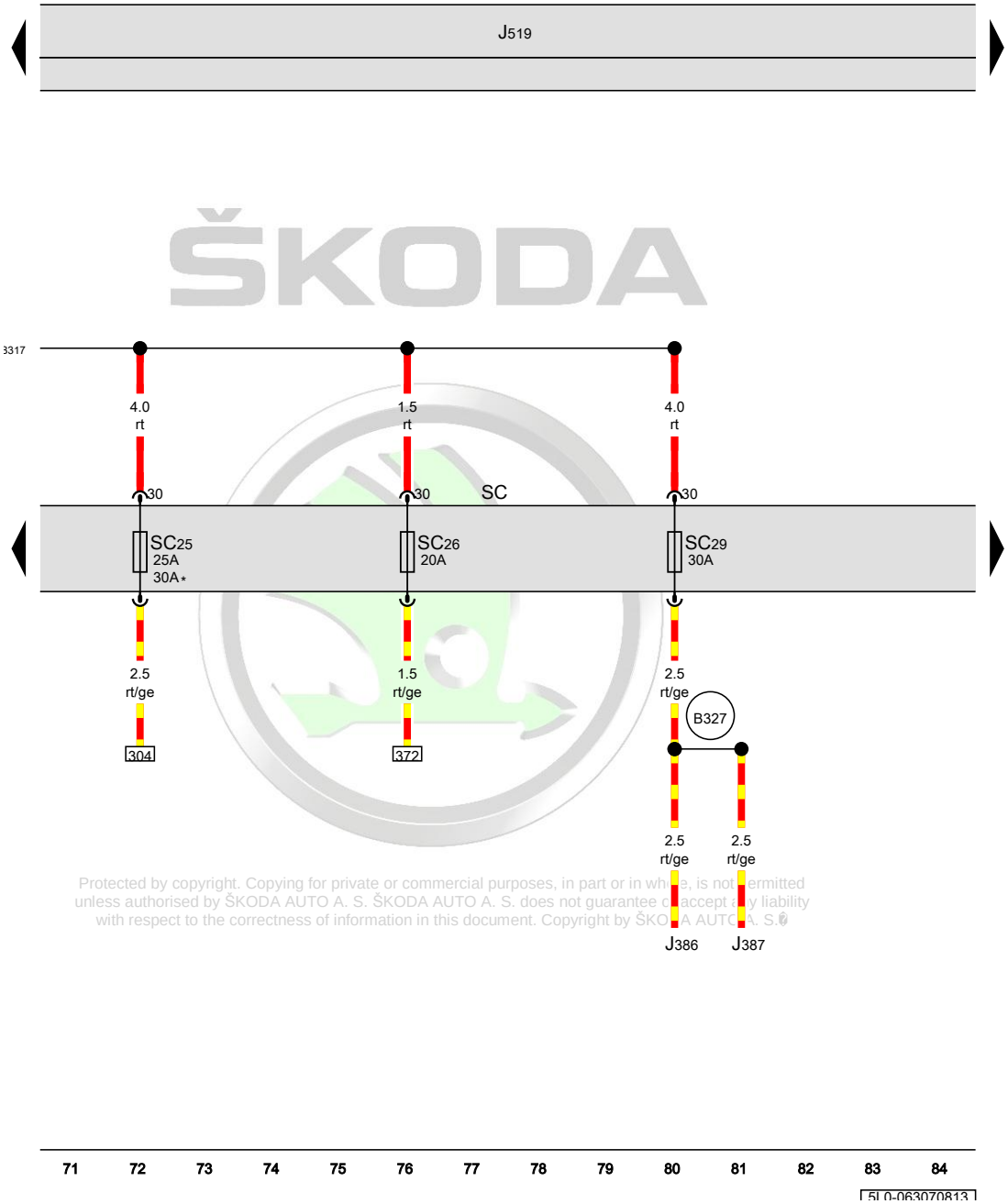

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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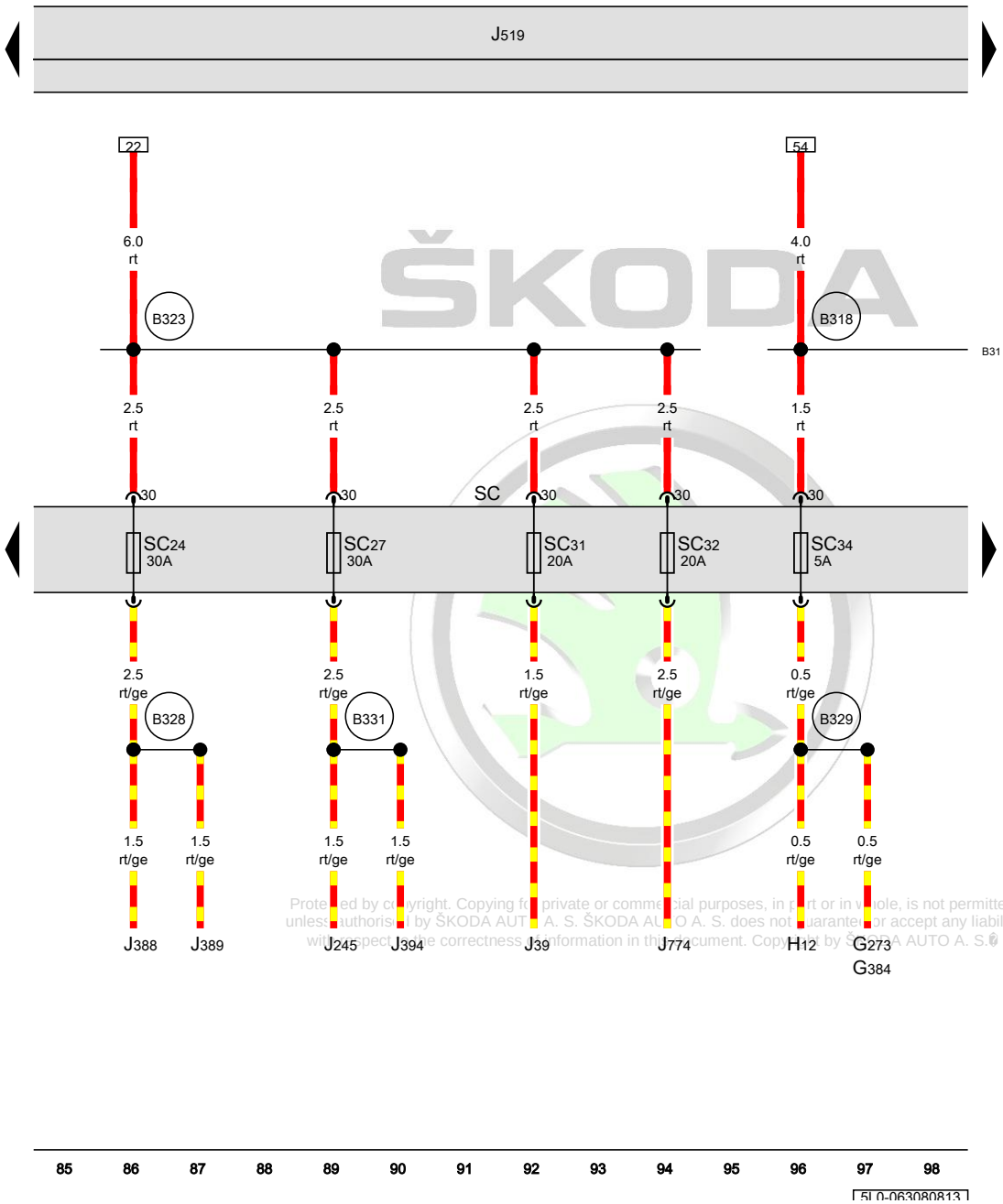

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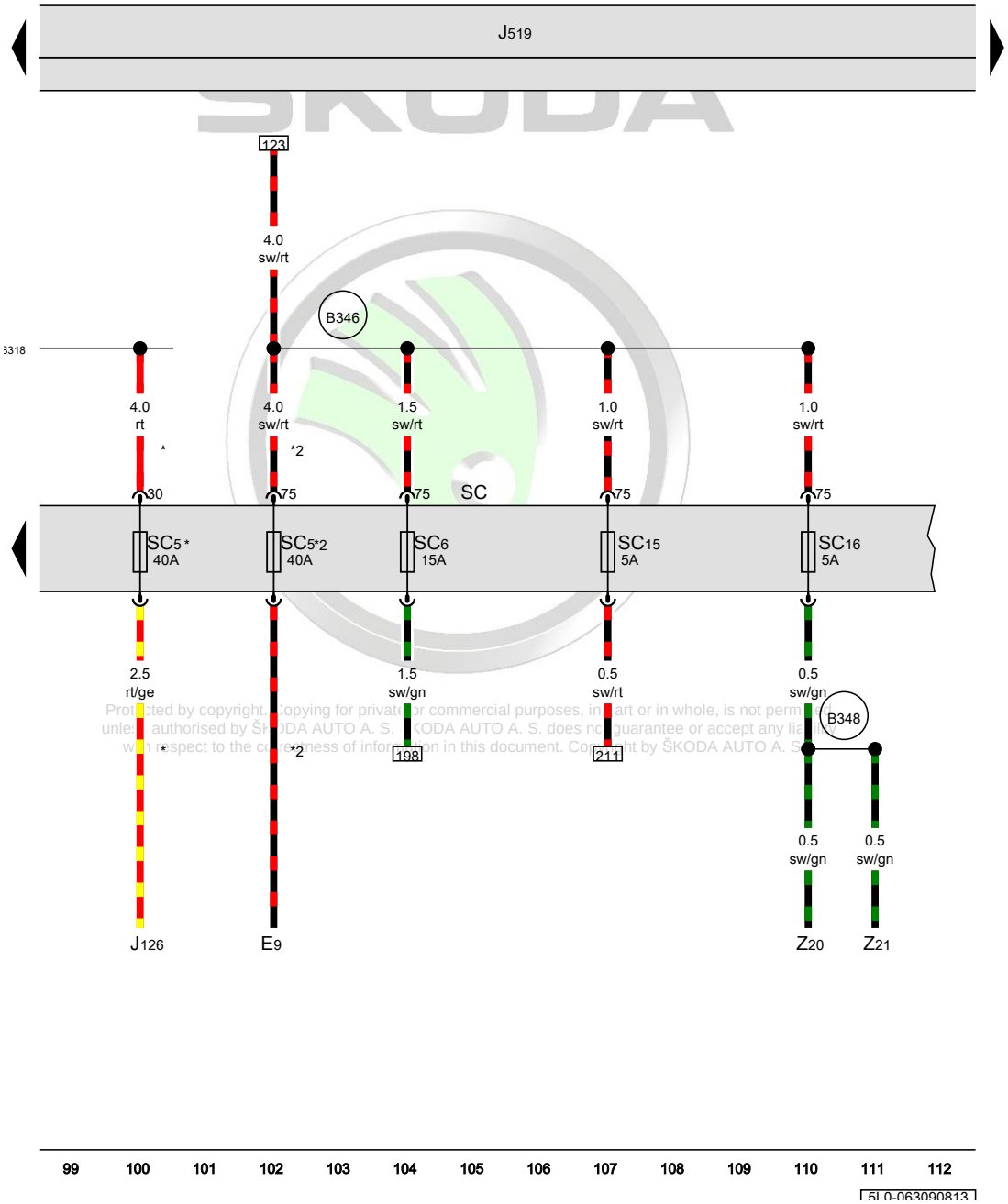
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B328	Positive connection 14 (30a) in main wiring harness
B329	Positive connection 15 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness



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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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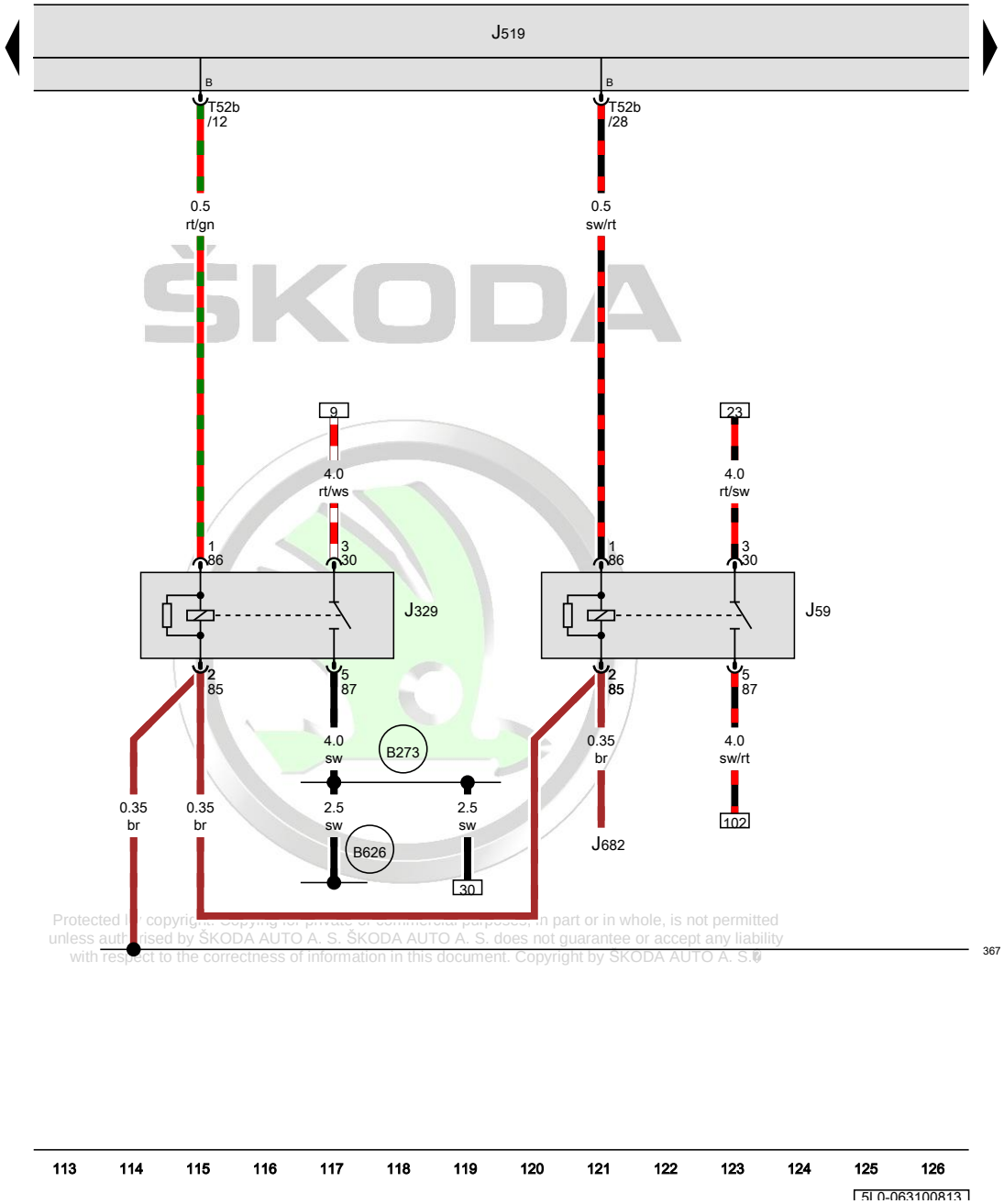
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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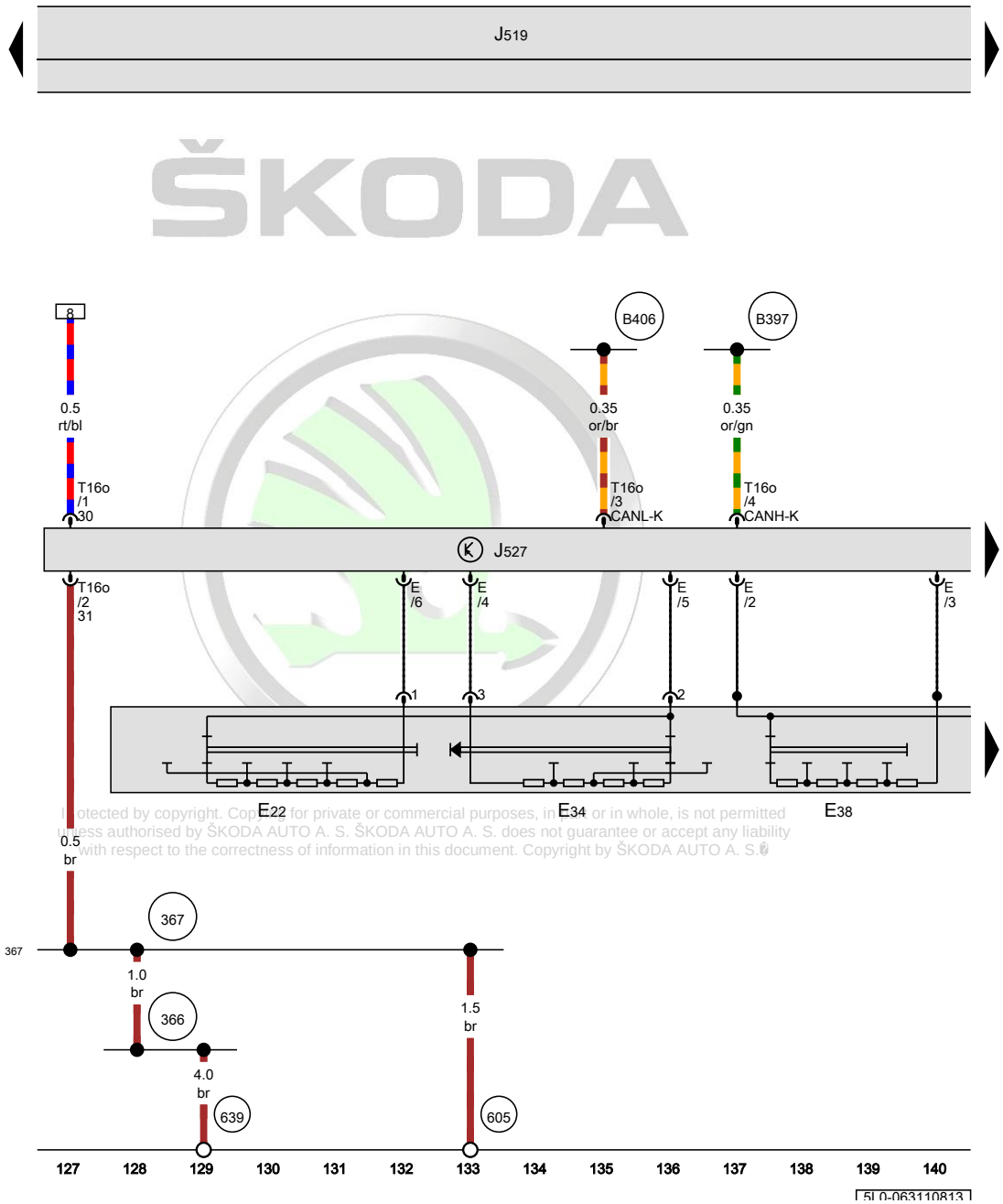

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Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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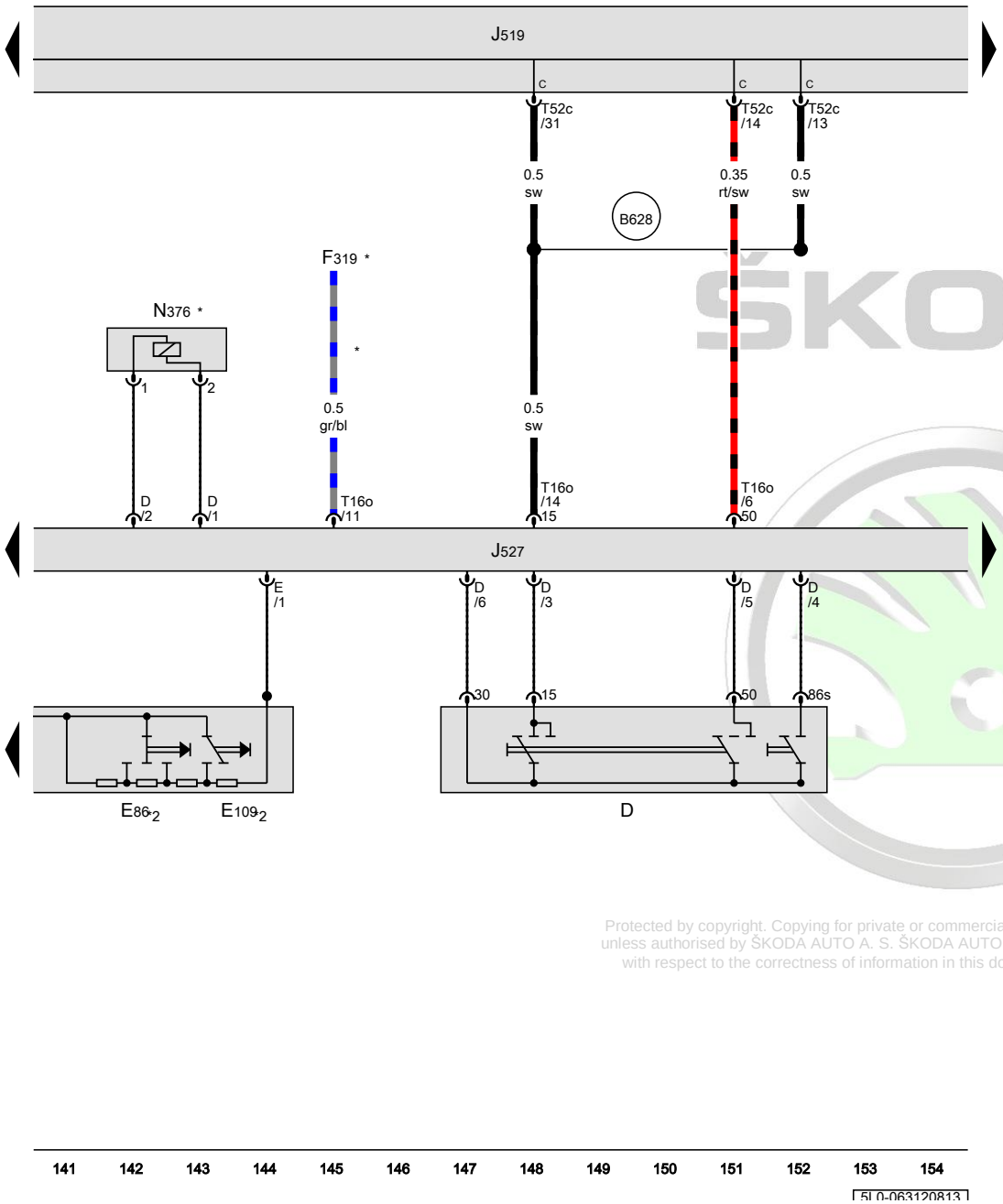
or	=	orange
rs	=	pink



Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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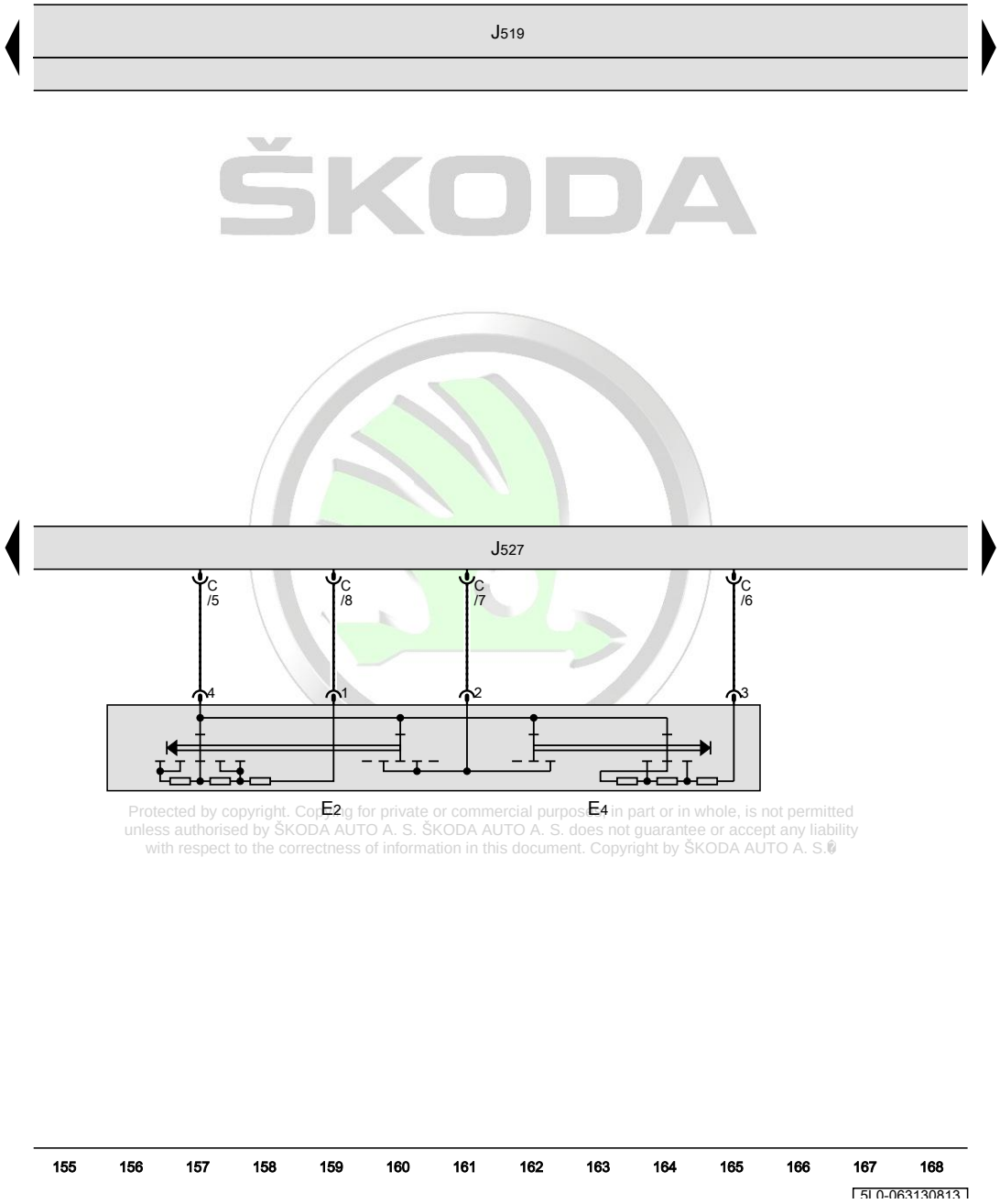
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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sw	=	black
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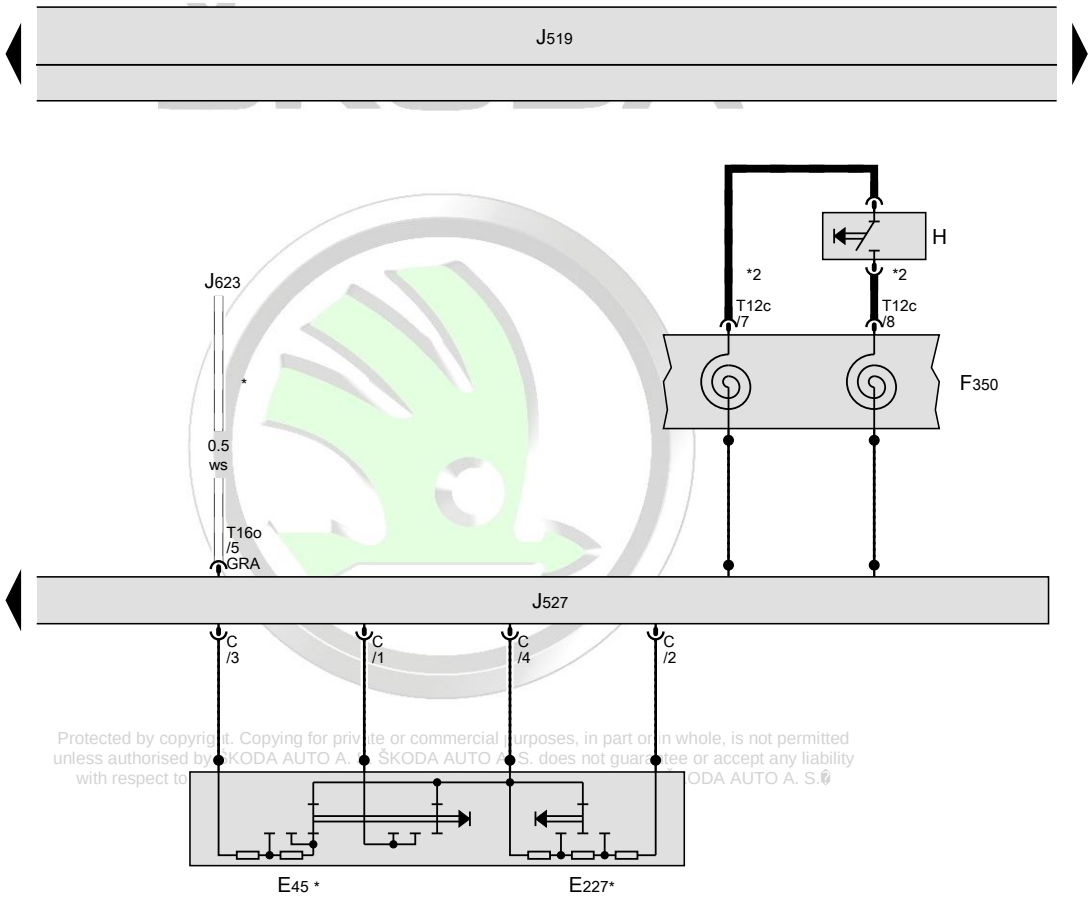

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Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

ws	=	white
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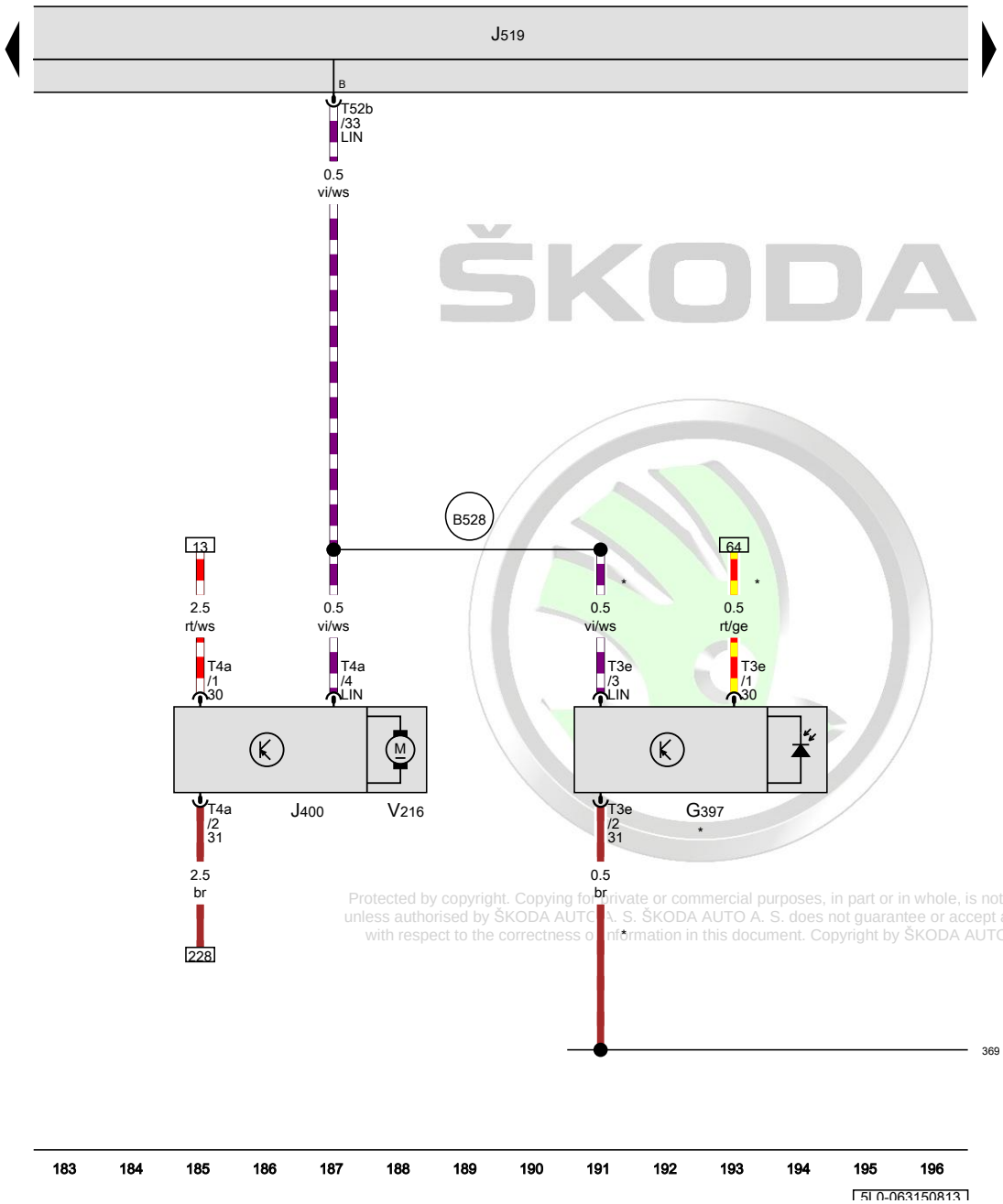

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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rs	=	pink

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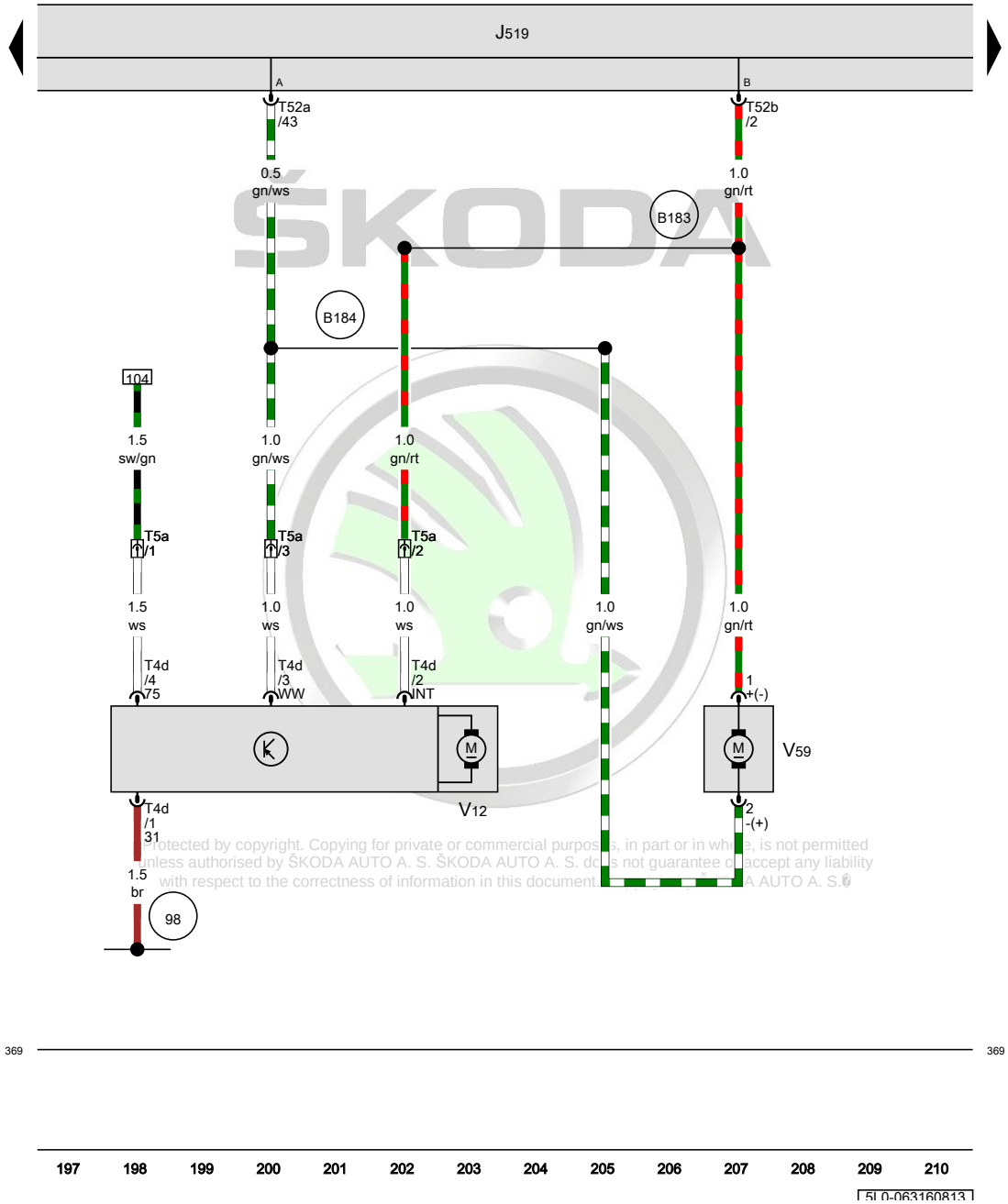

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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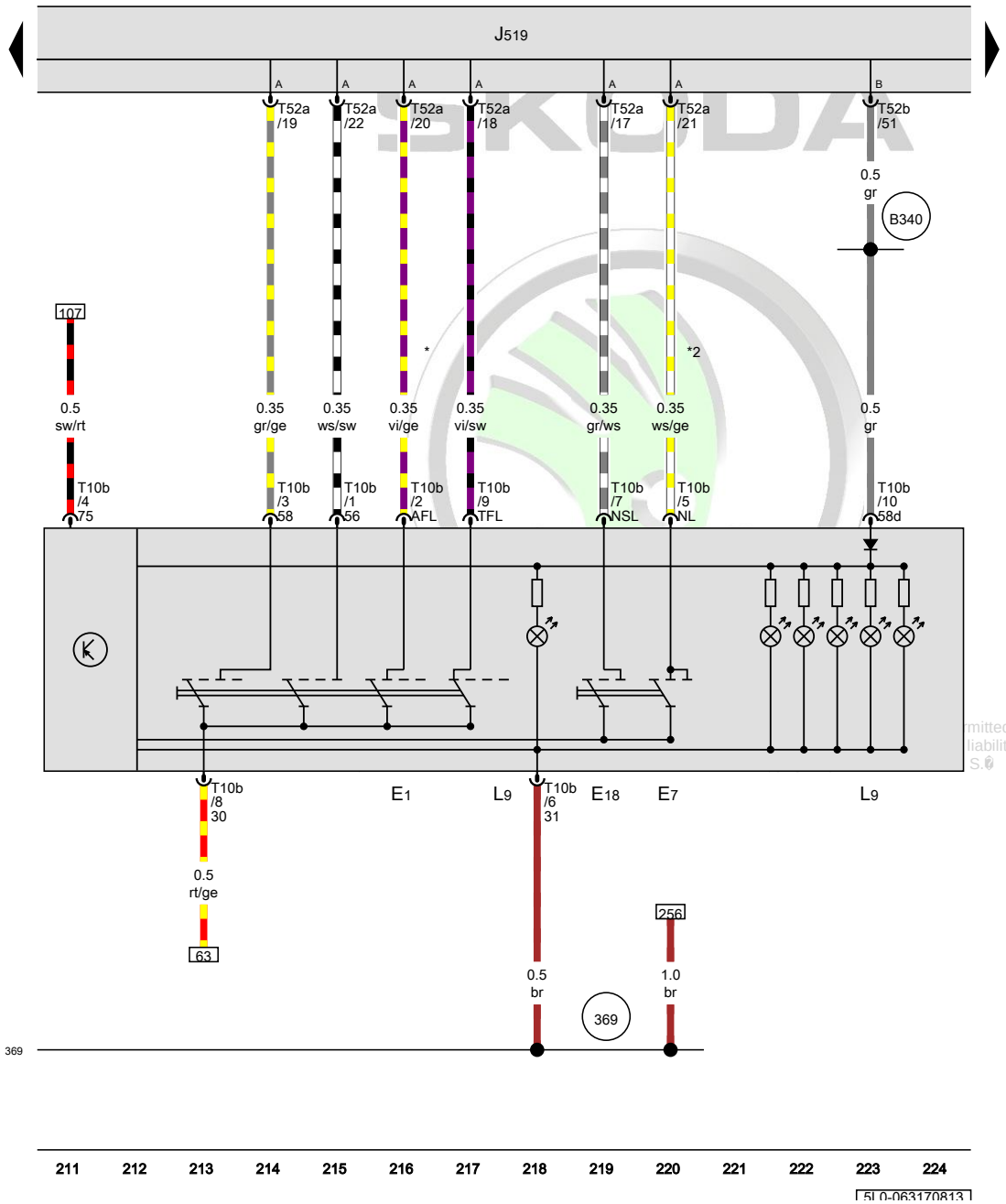

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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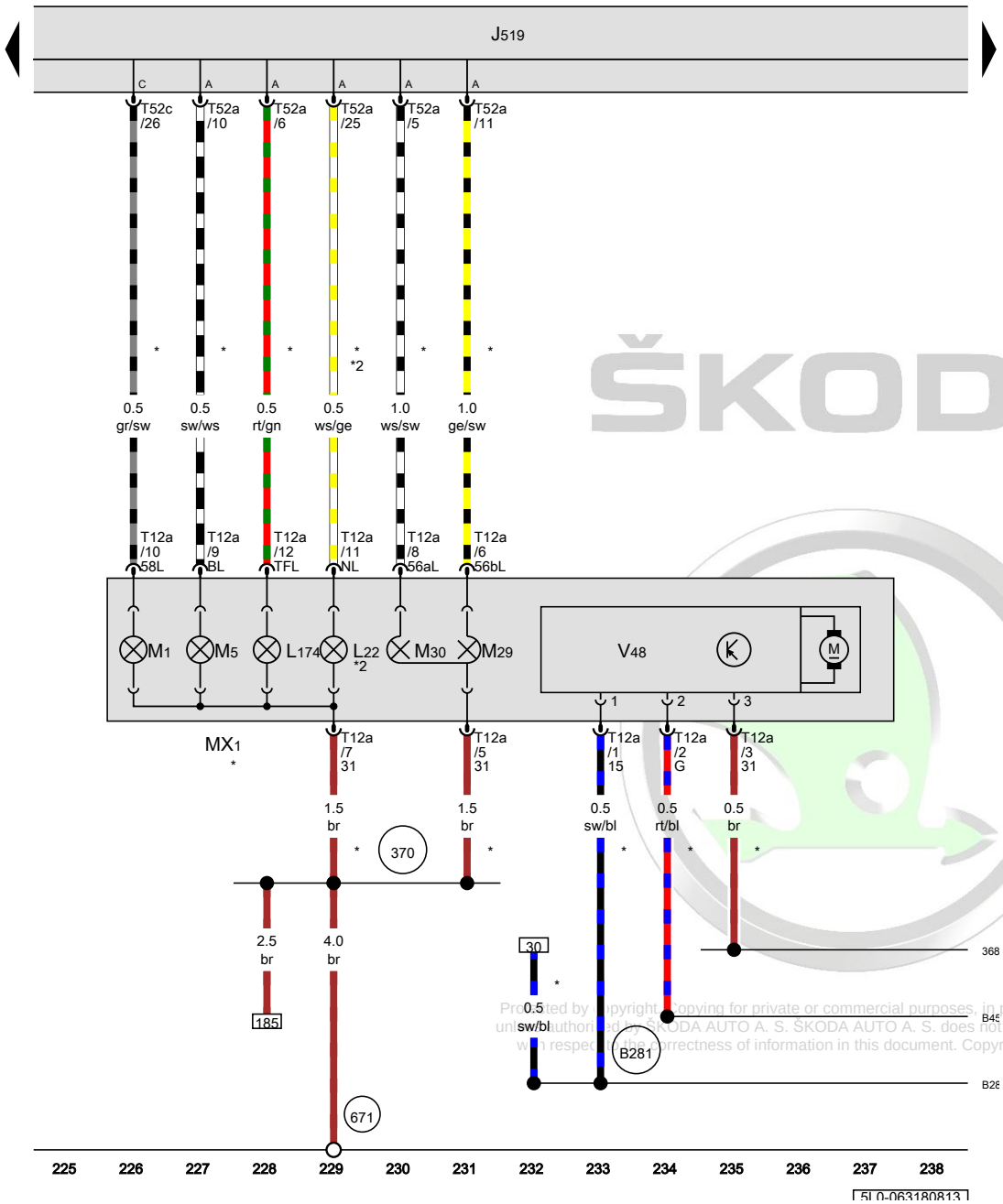

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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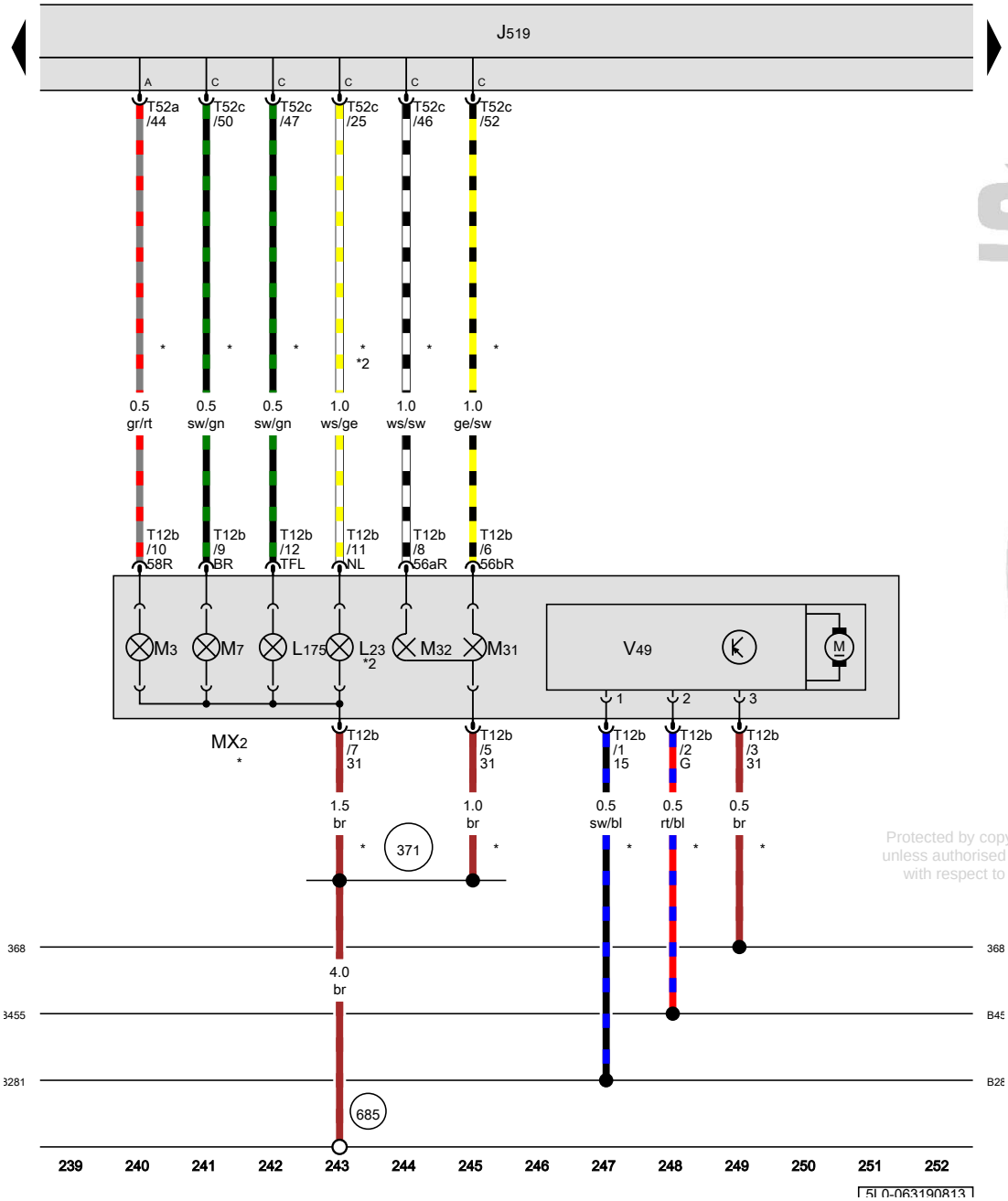

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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sw	=	black
ro	=	red
rt	=	red
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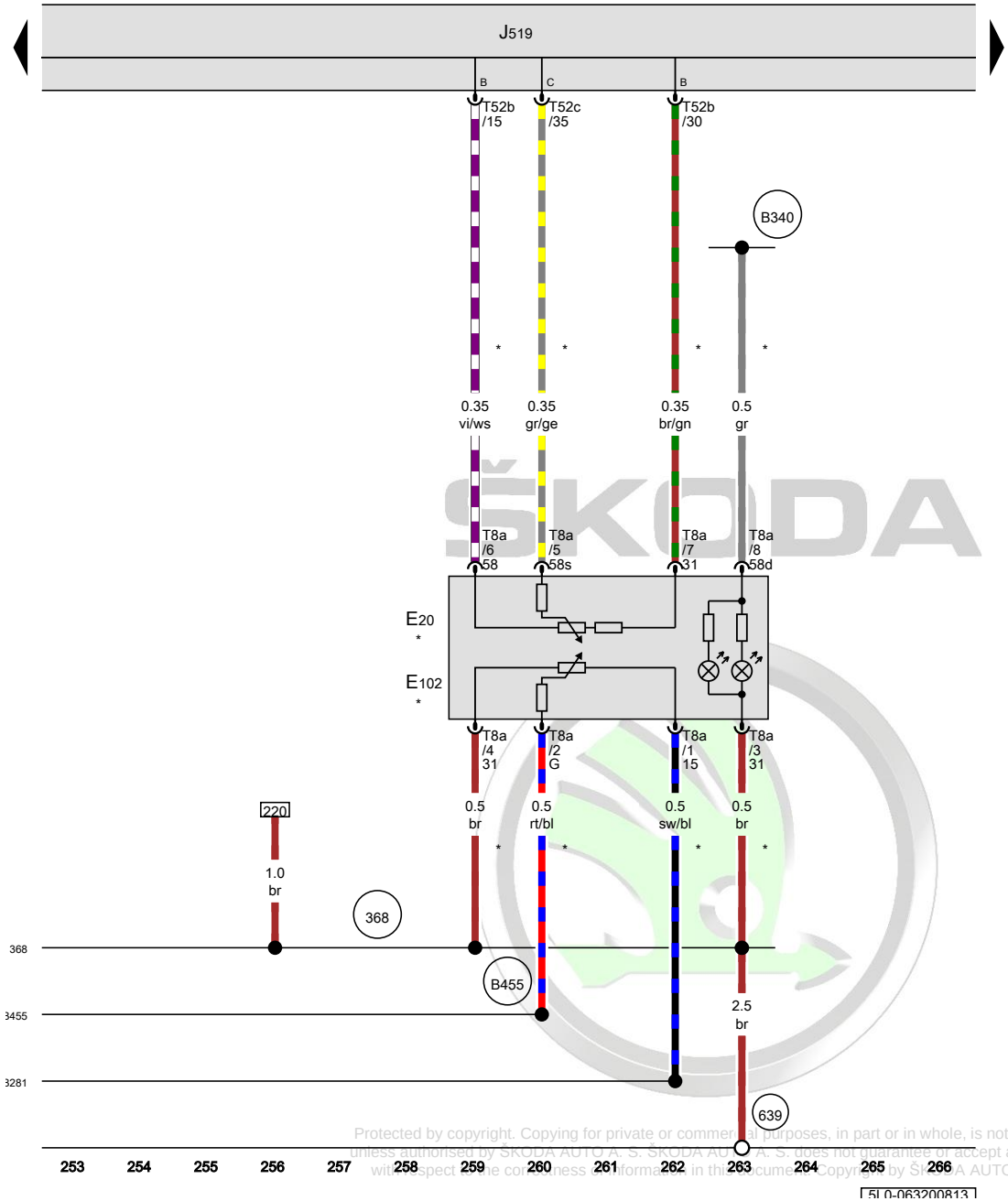

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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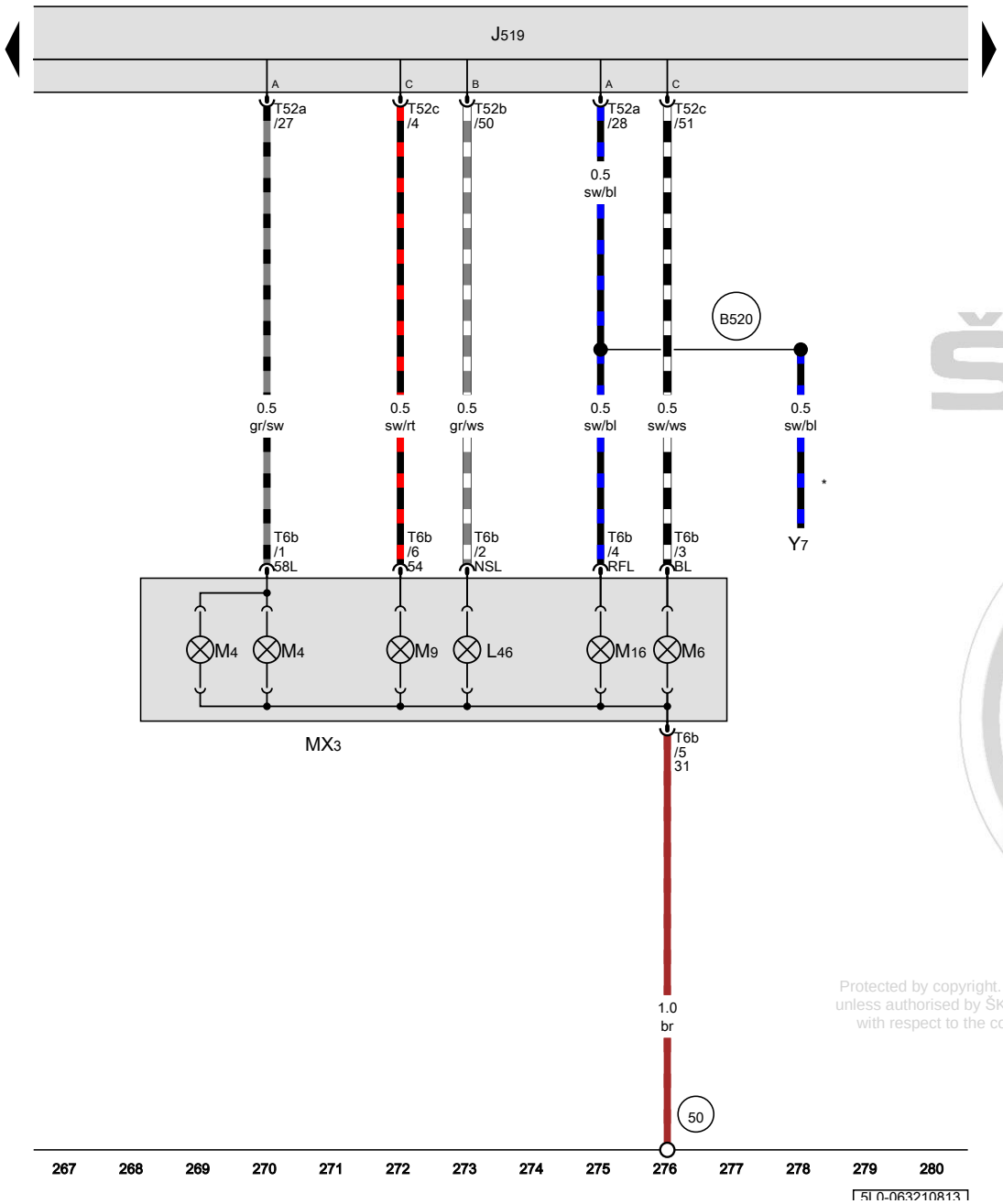

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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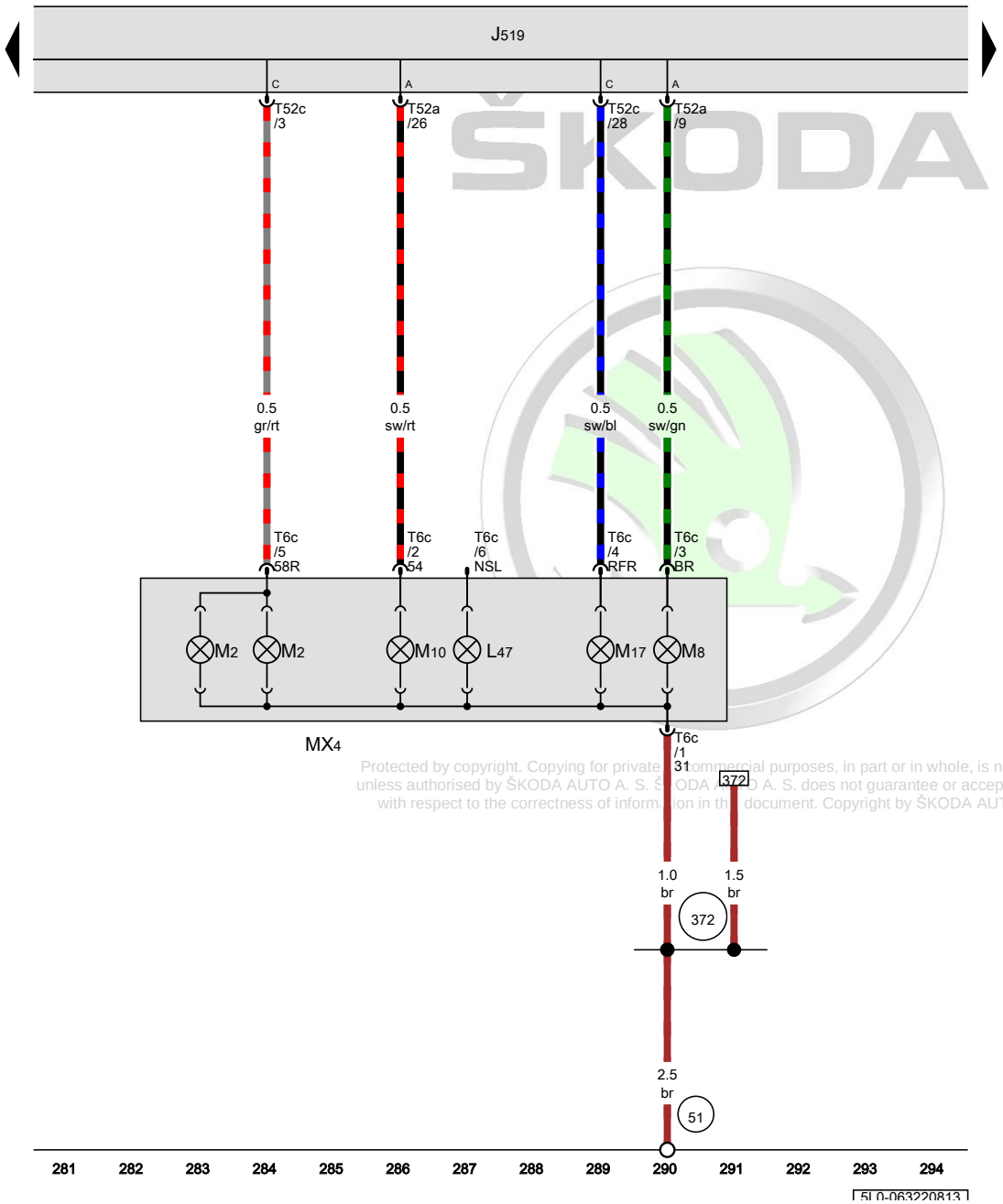

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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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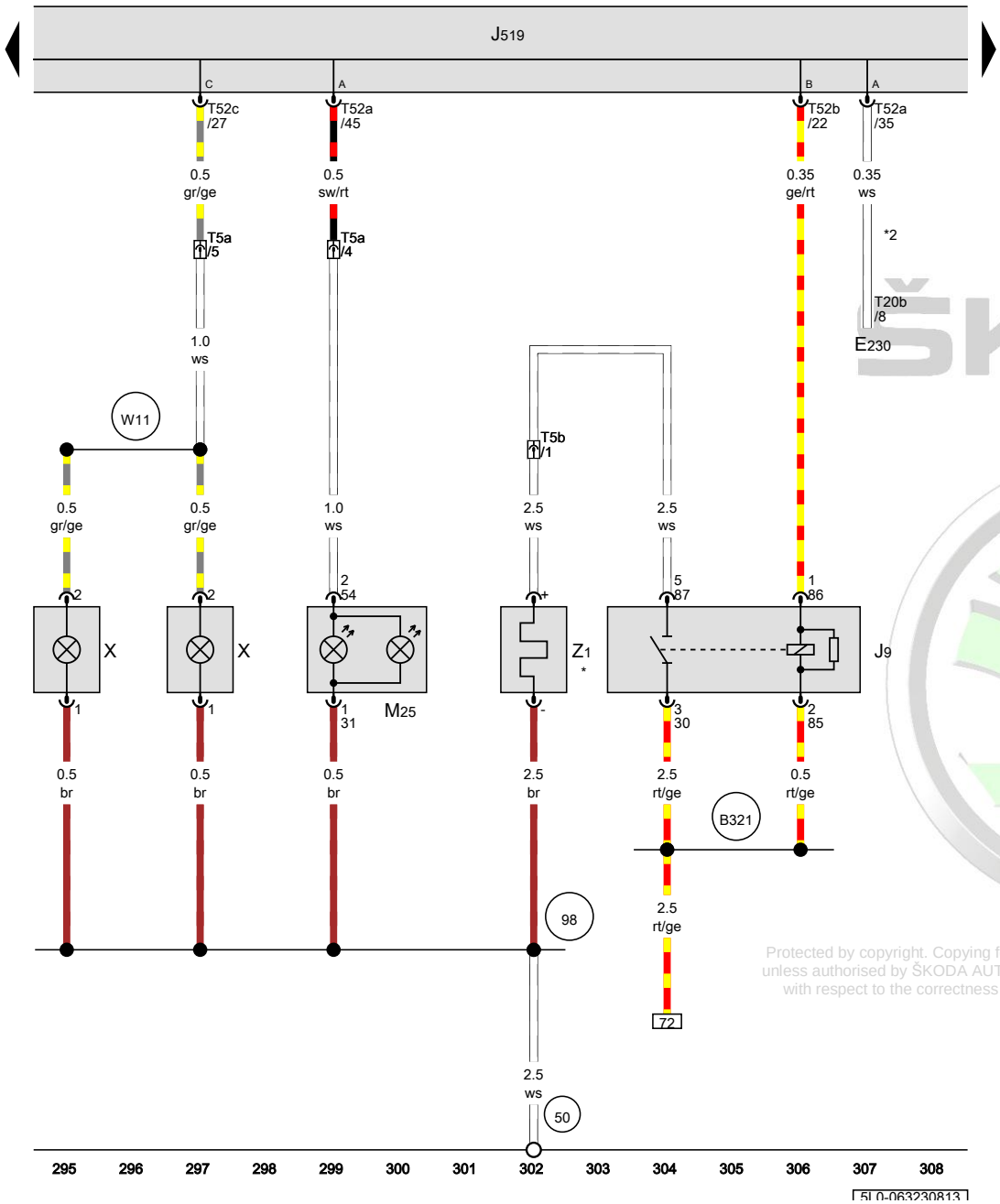

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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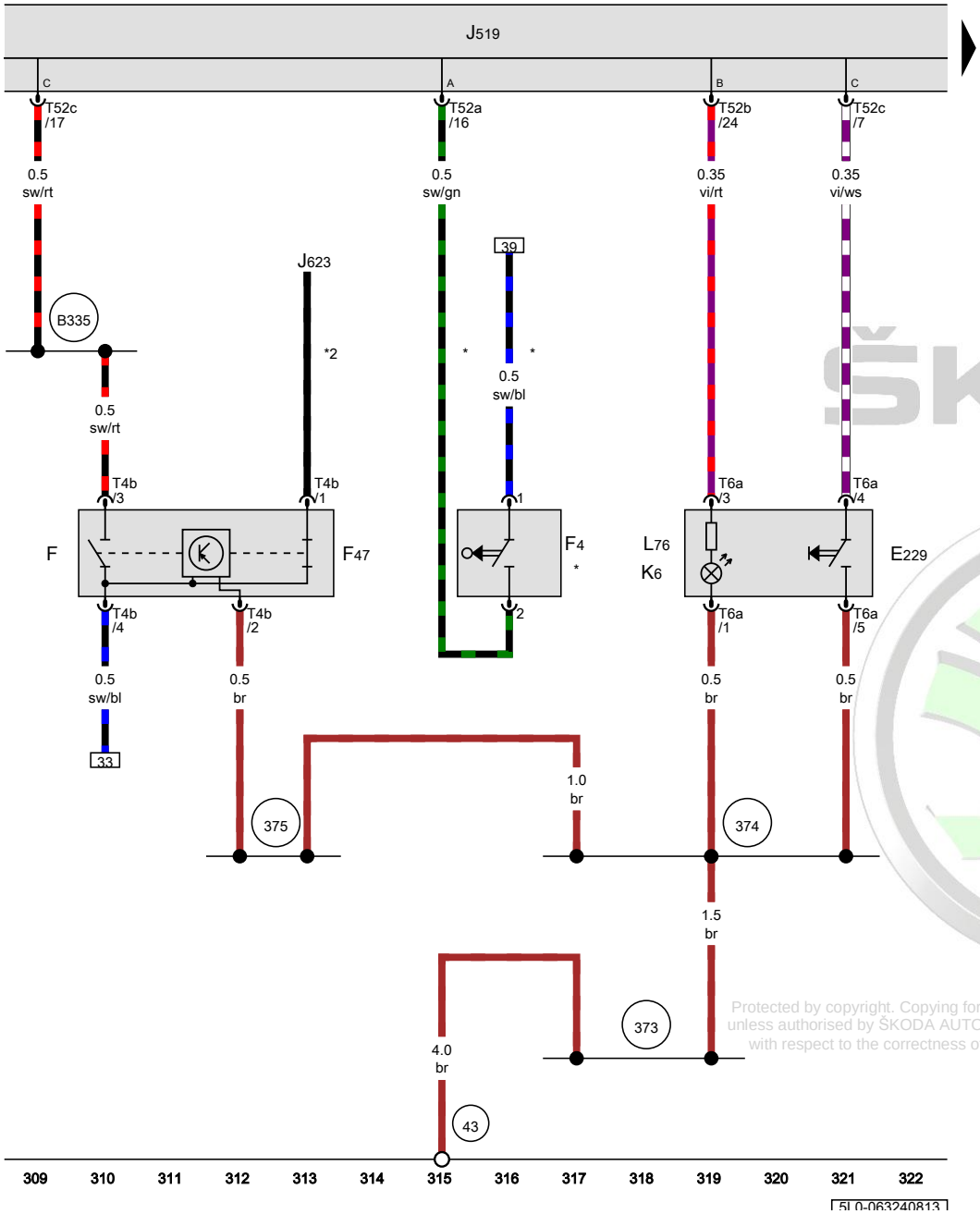

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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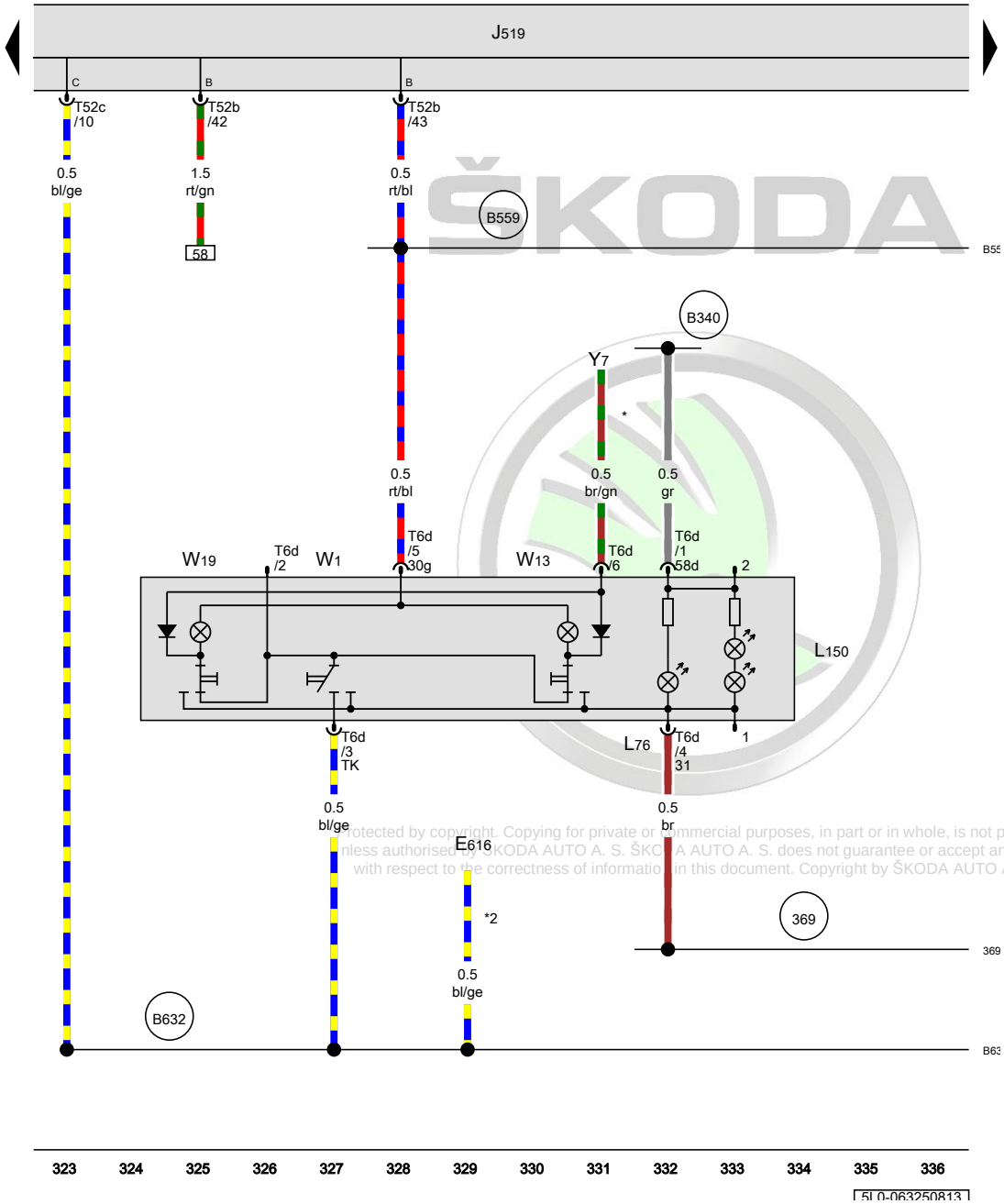

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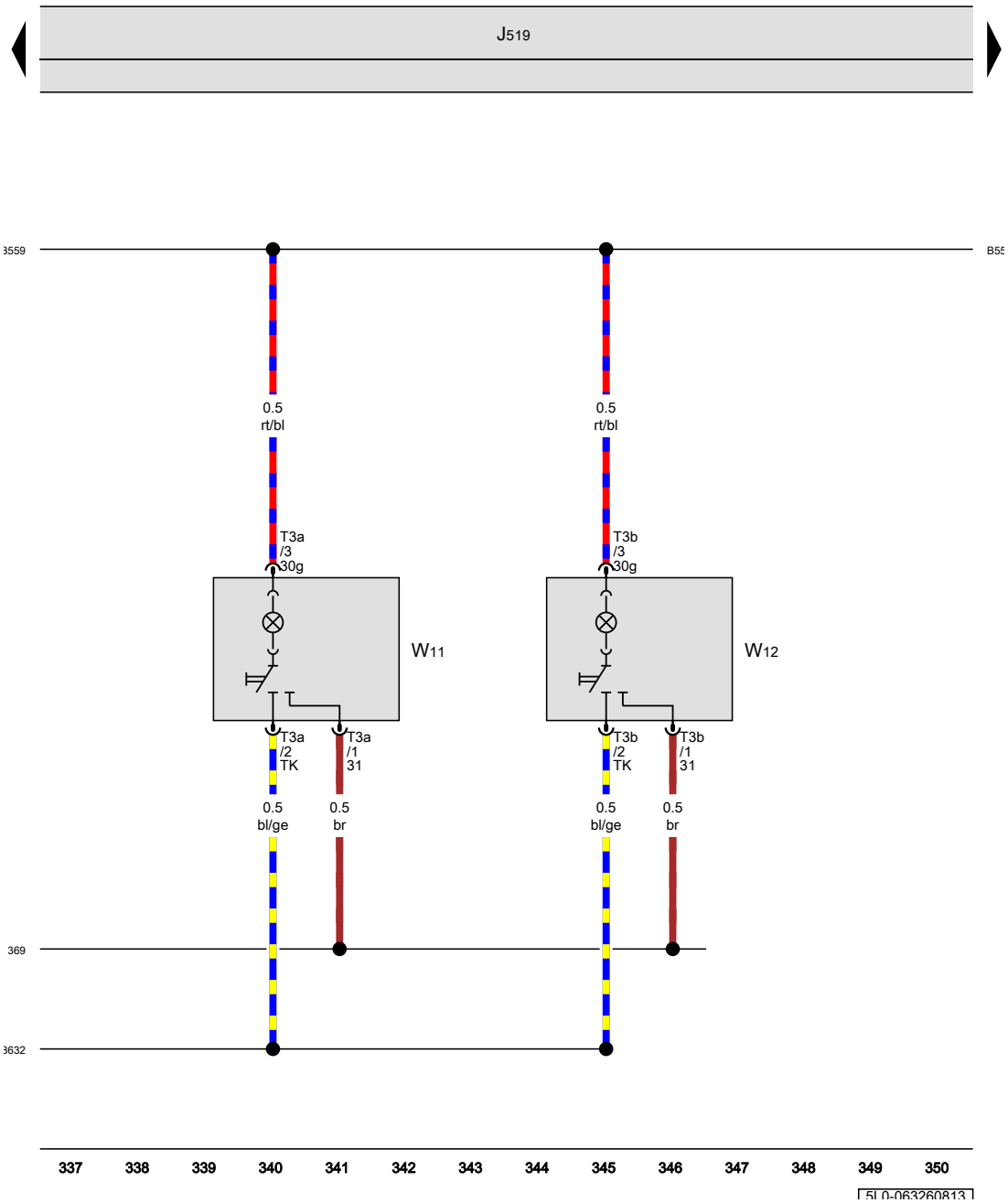
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system



Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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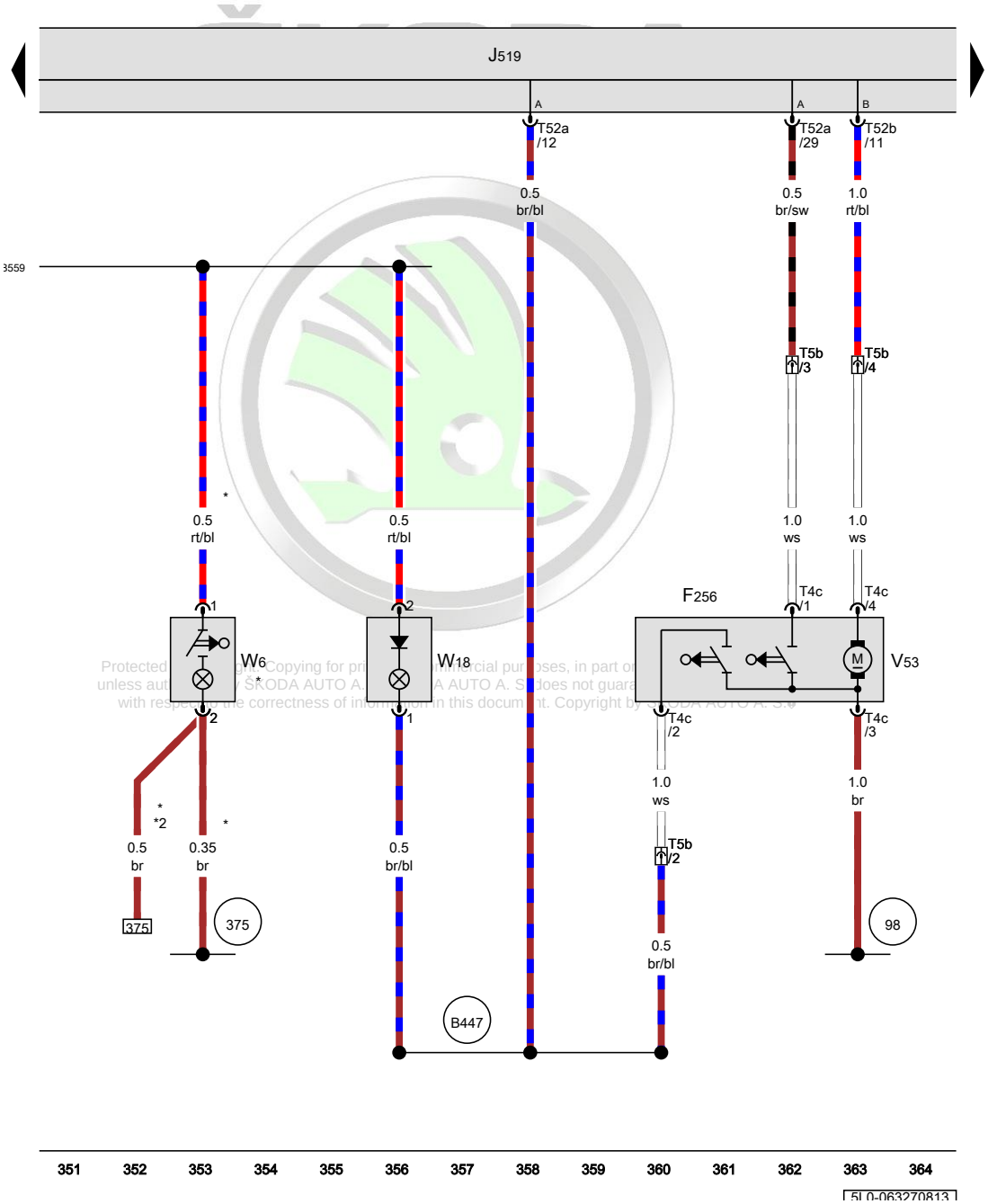

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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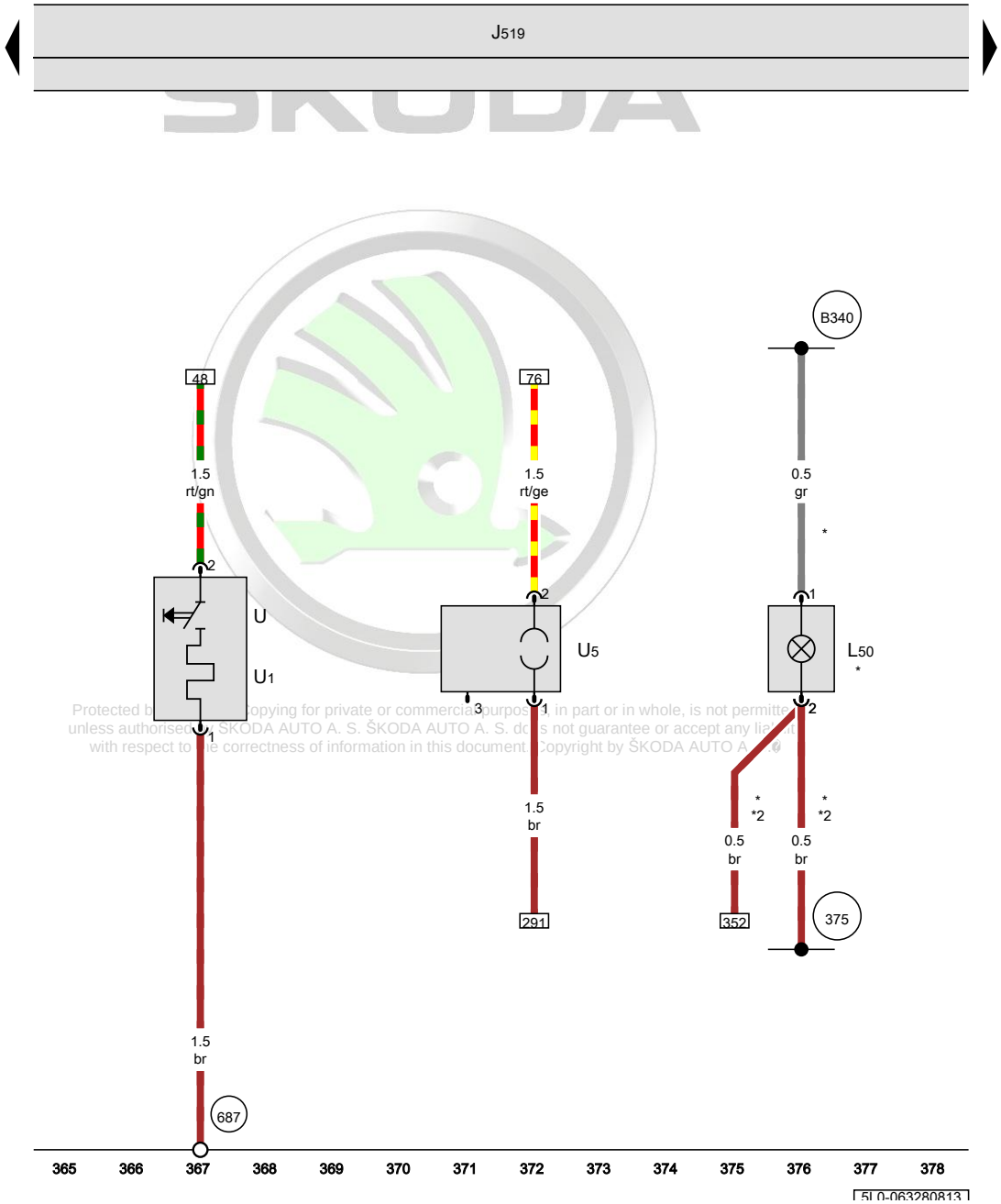

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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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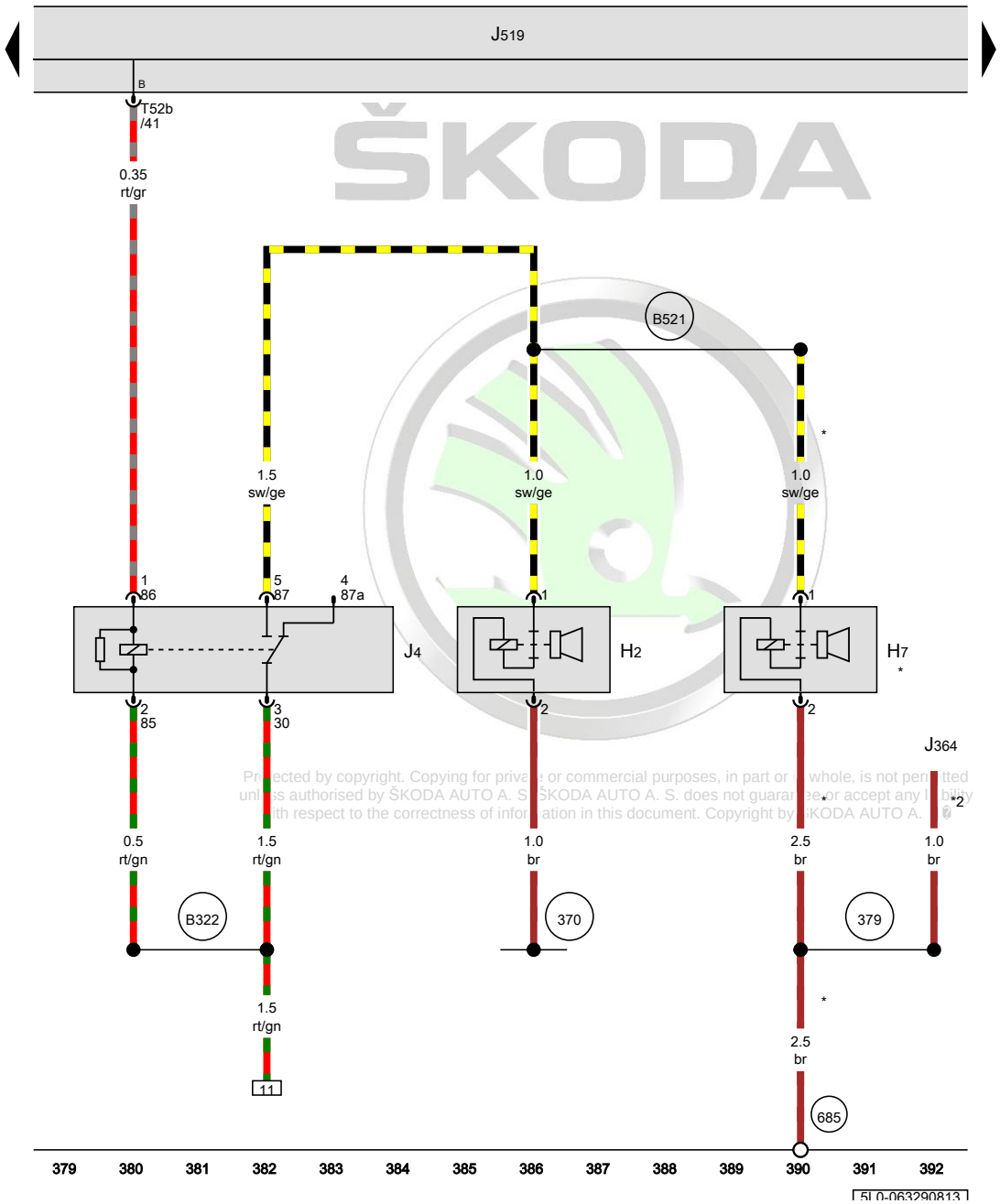

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Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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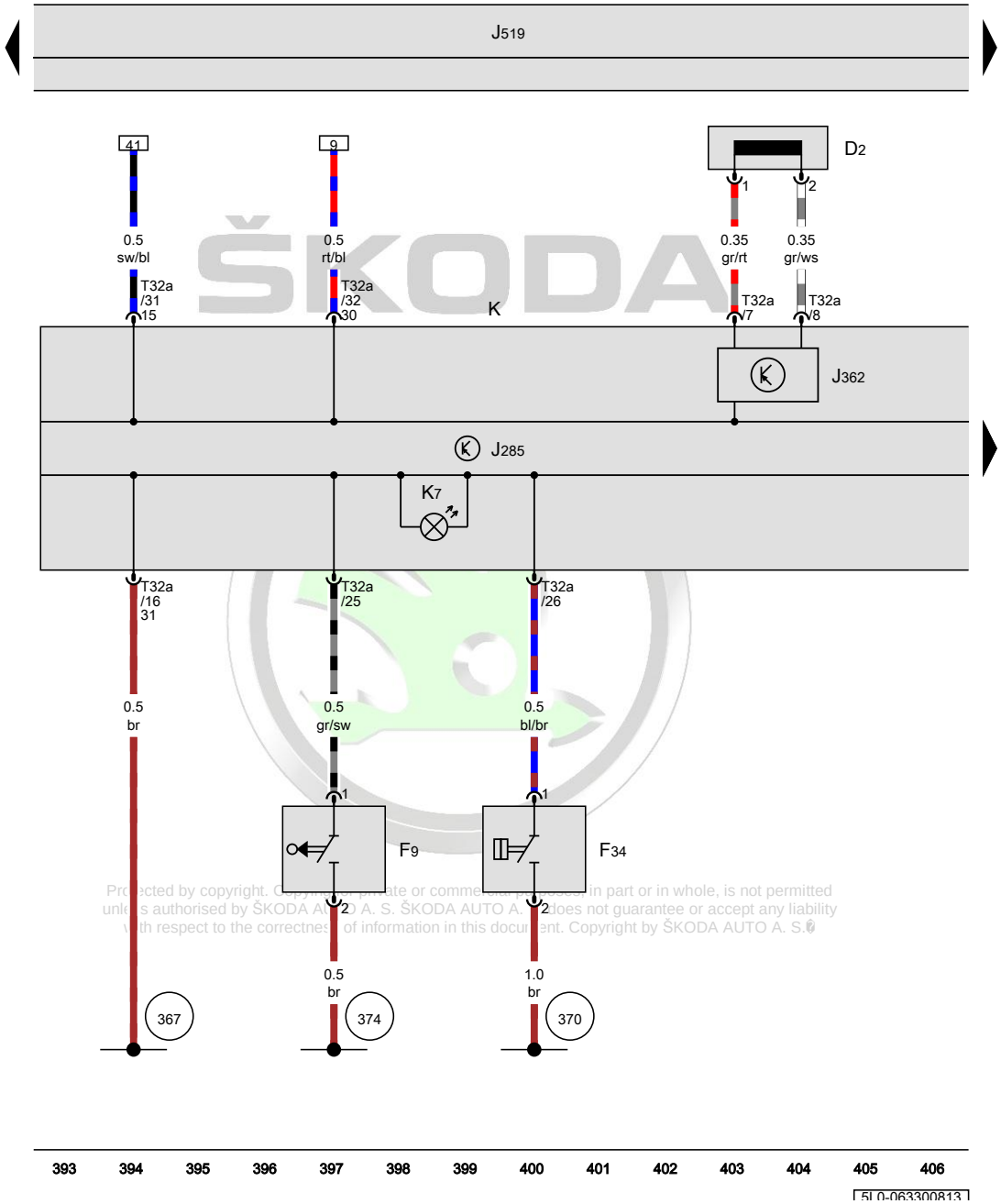

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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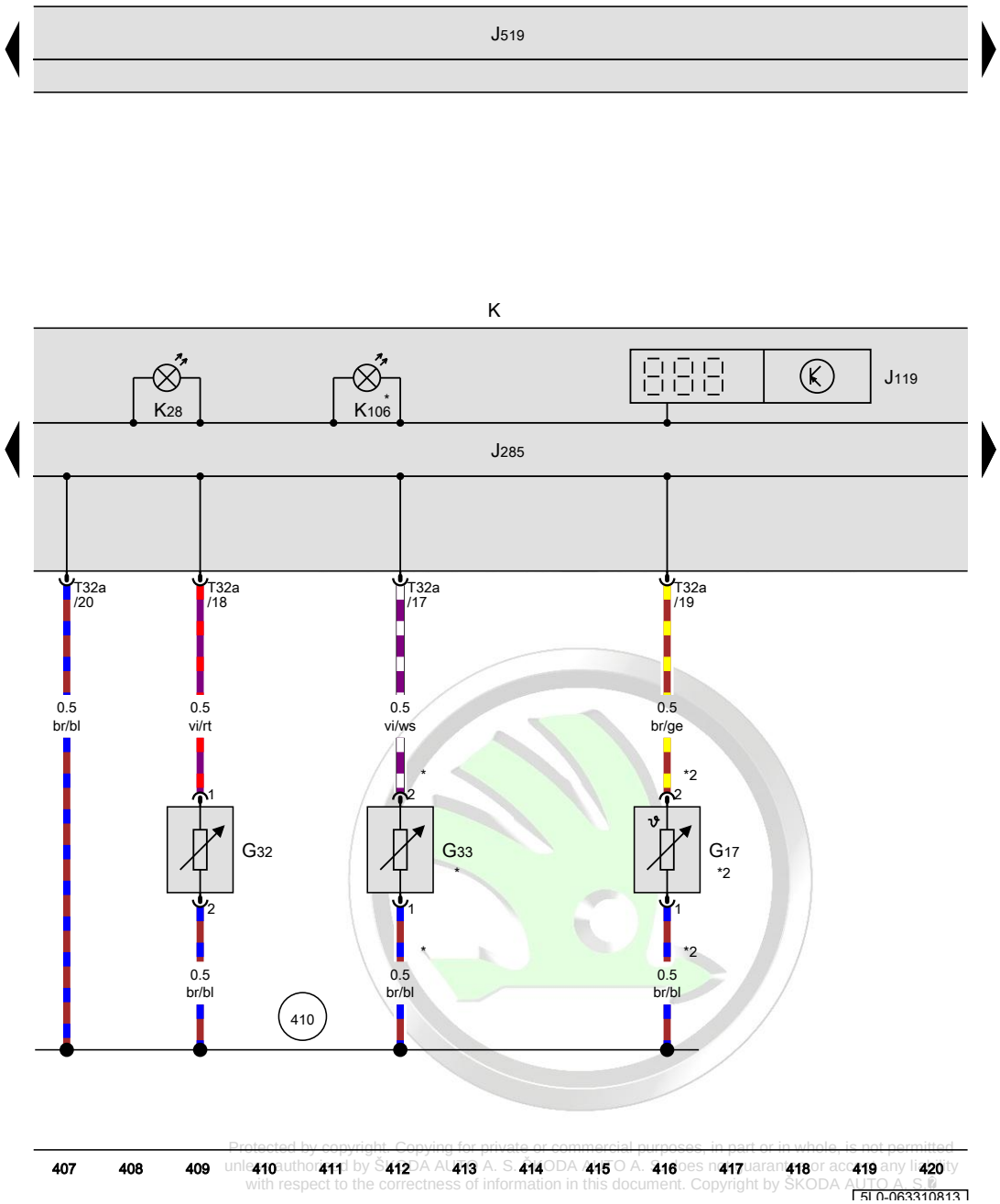

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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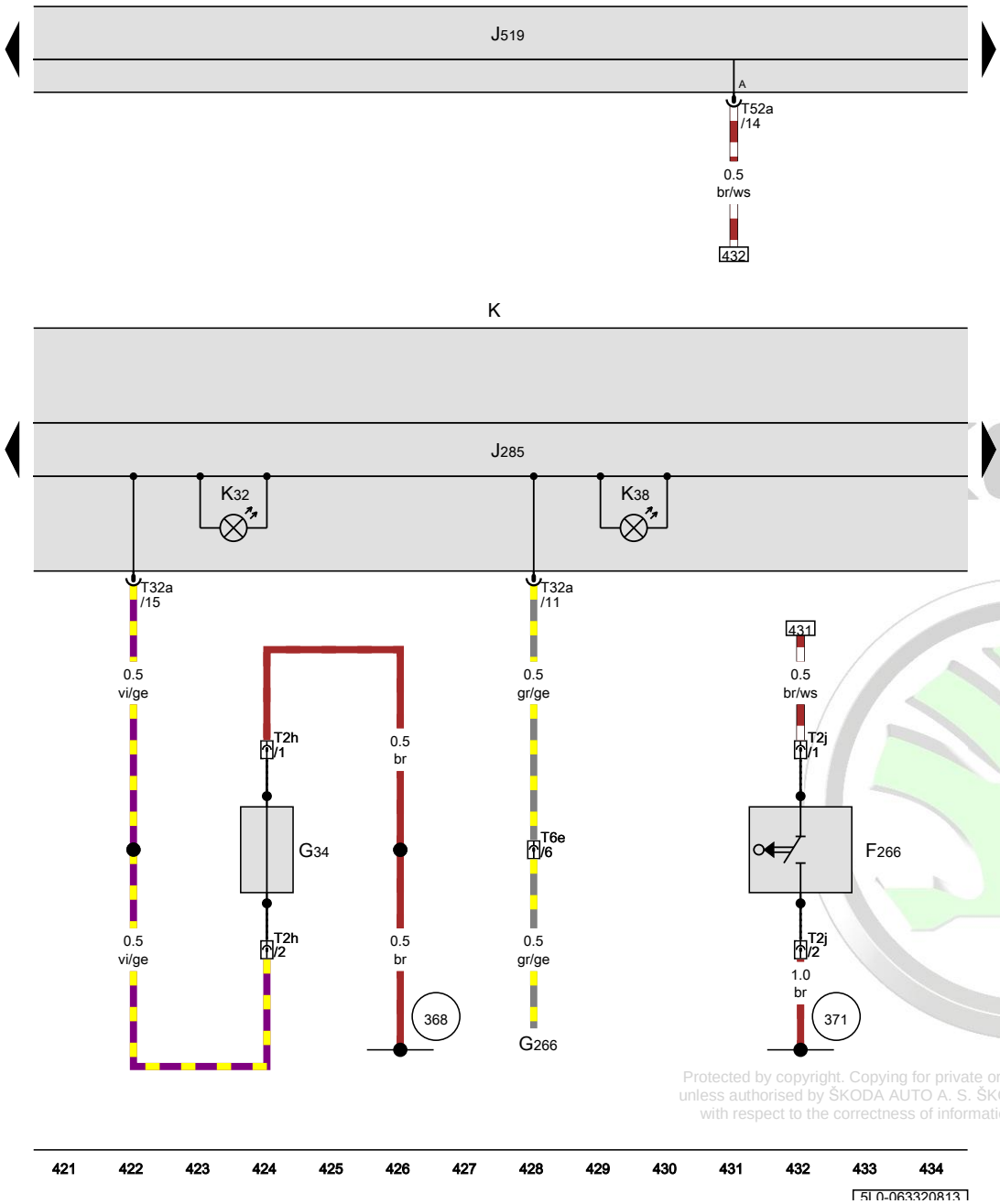

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

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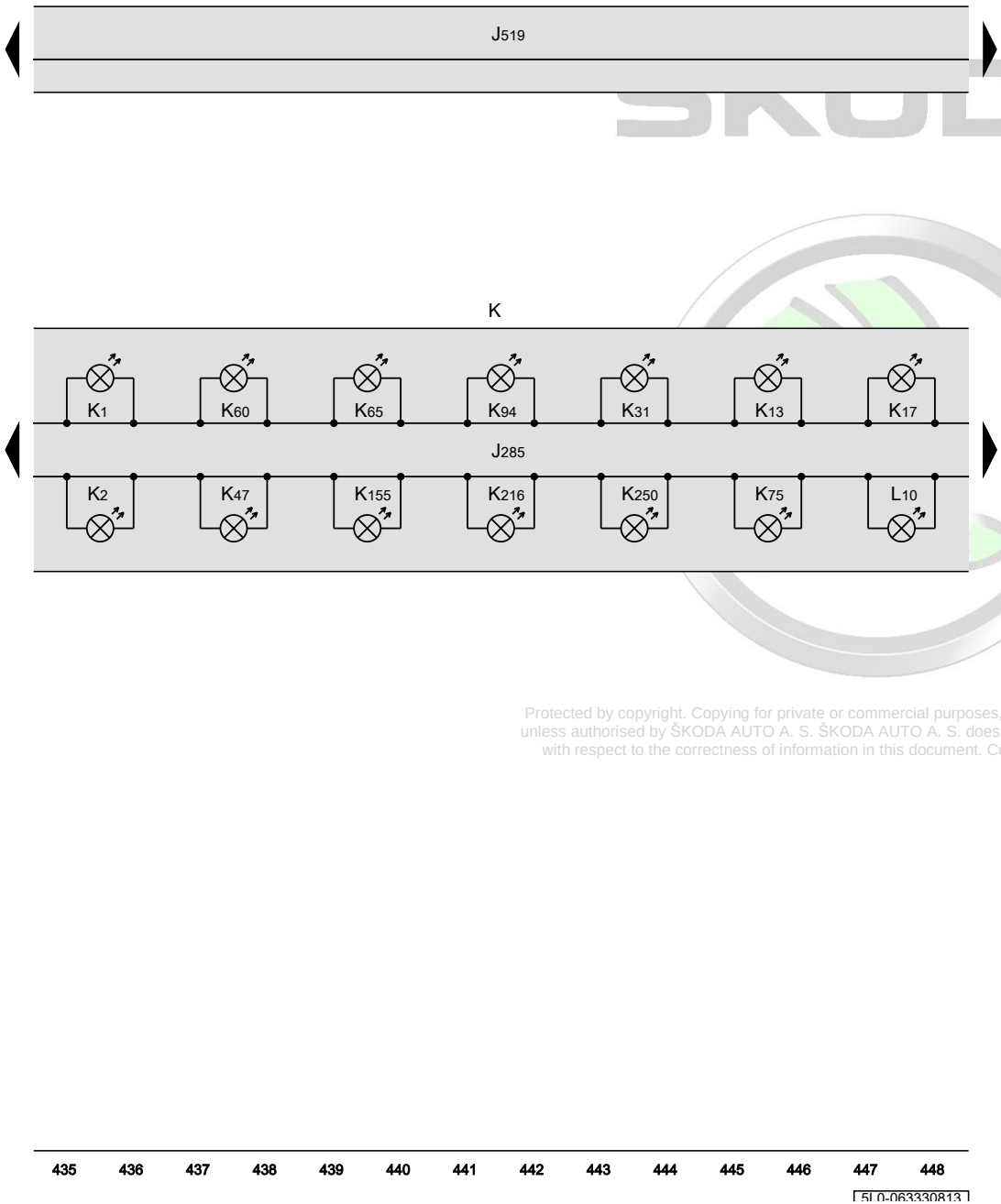

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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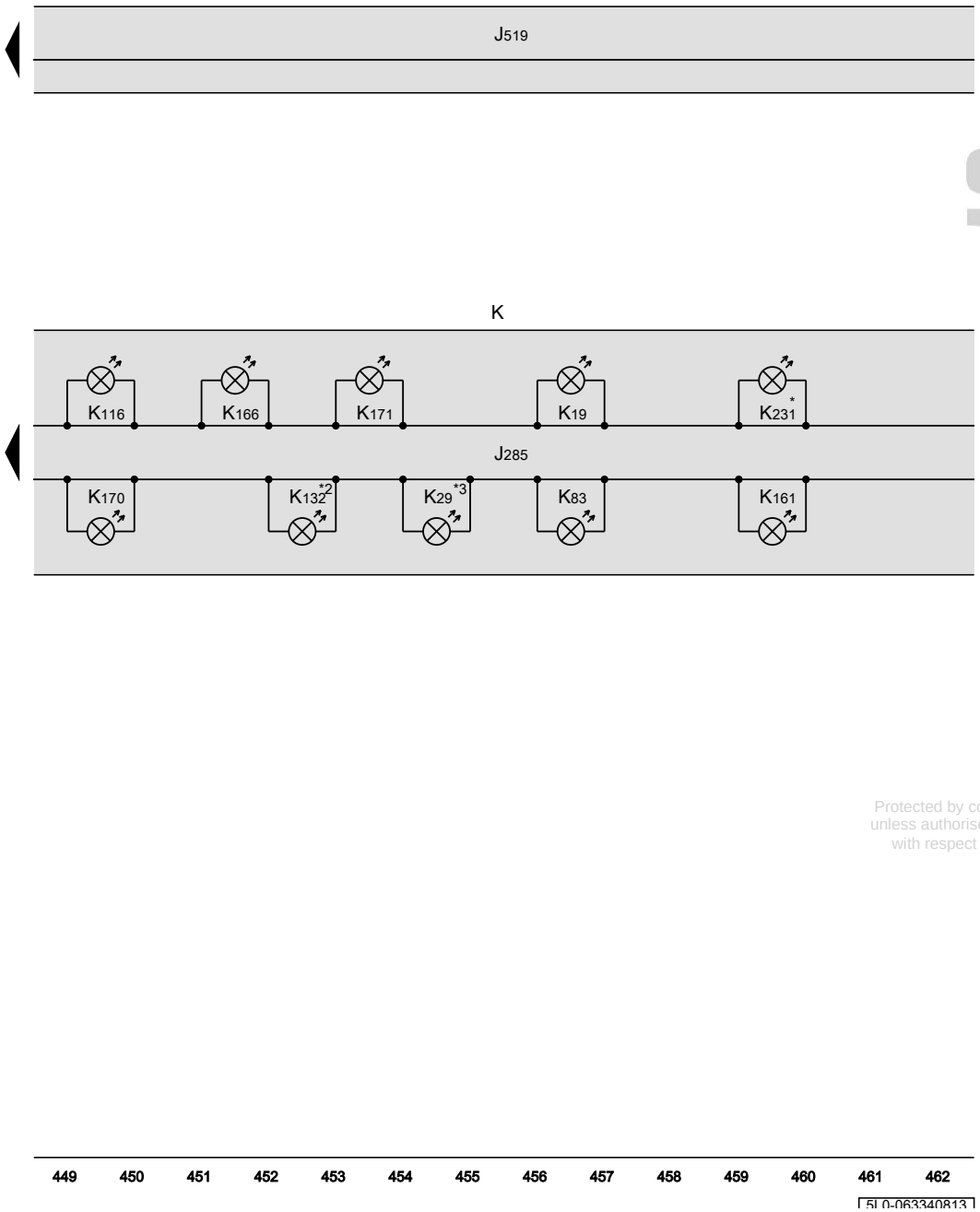

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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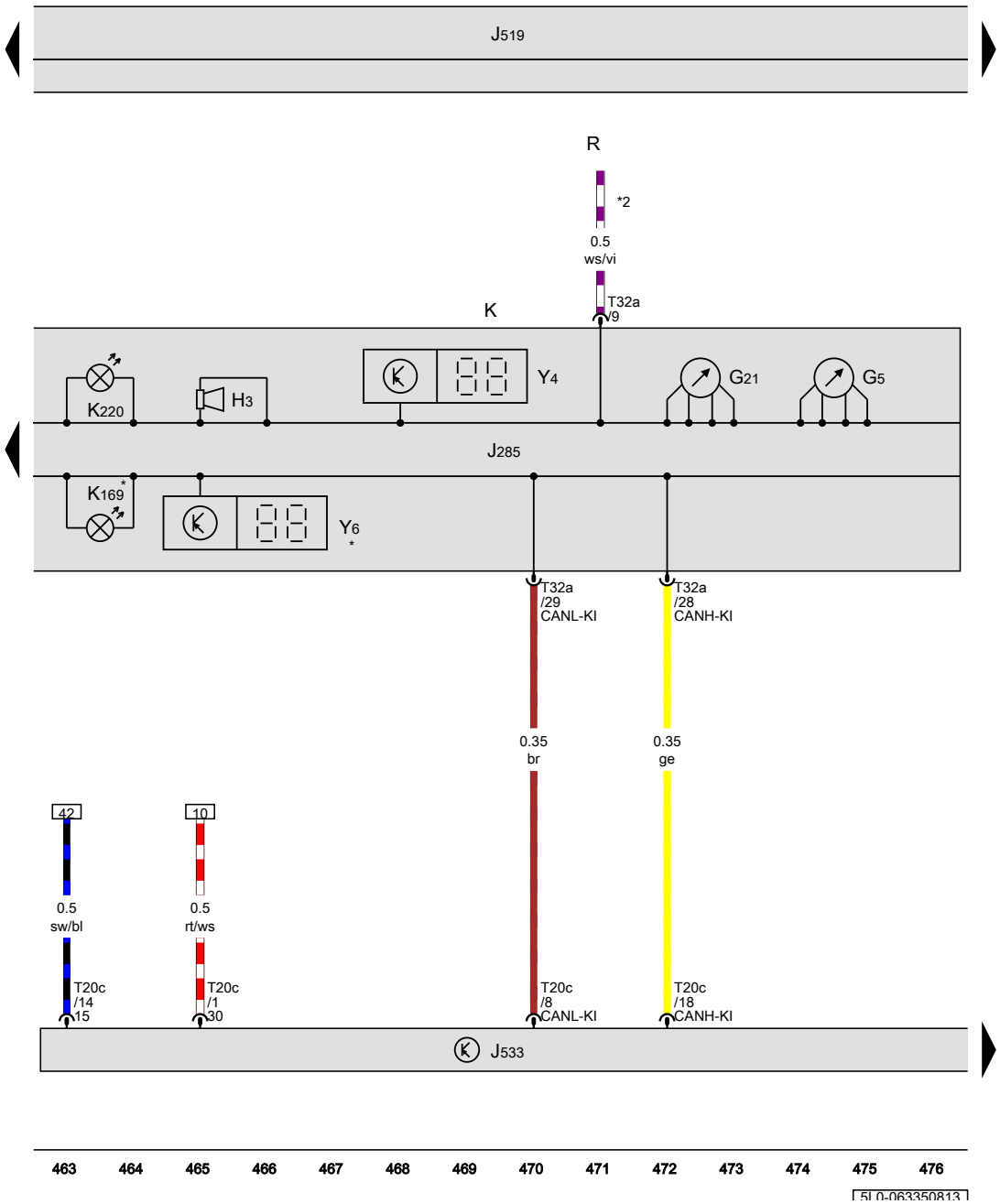

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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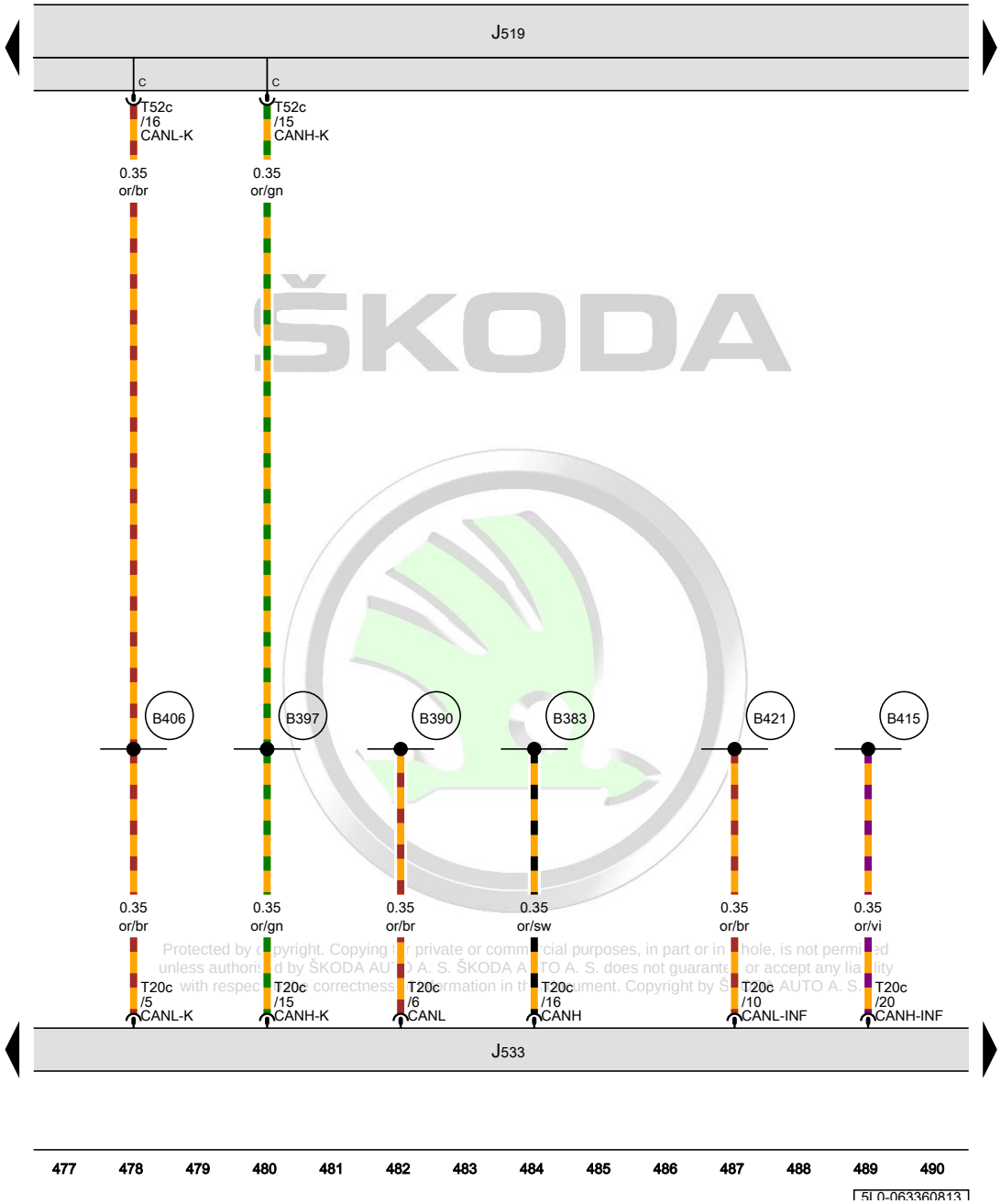

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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rt	=	red
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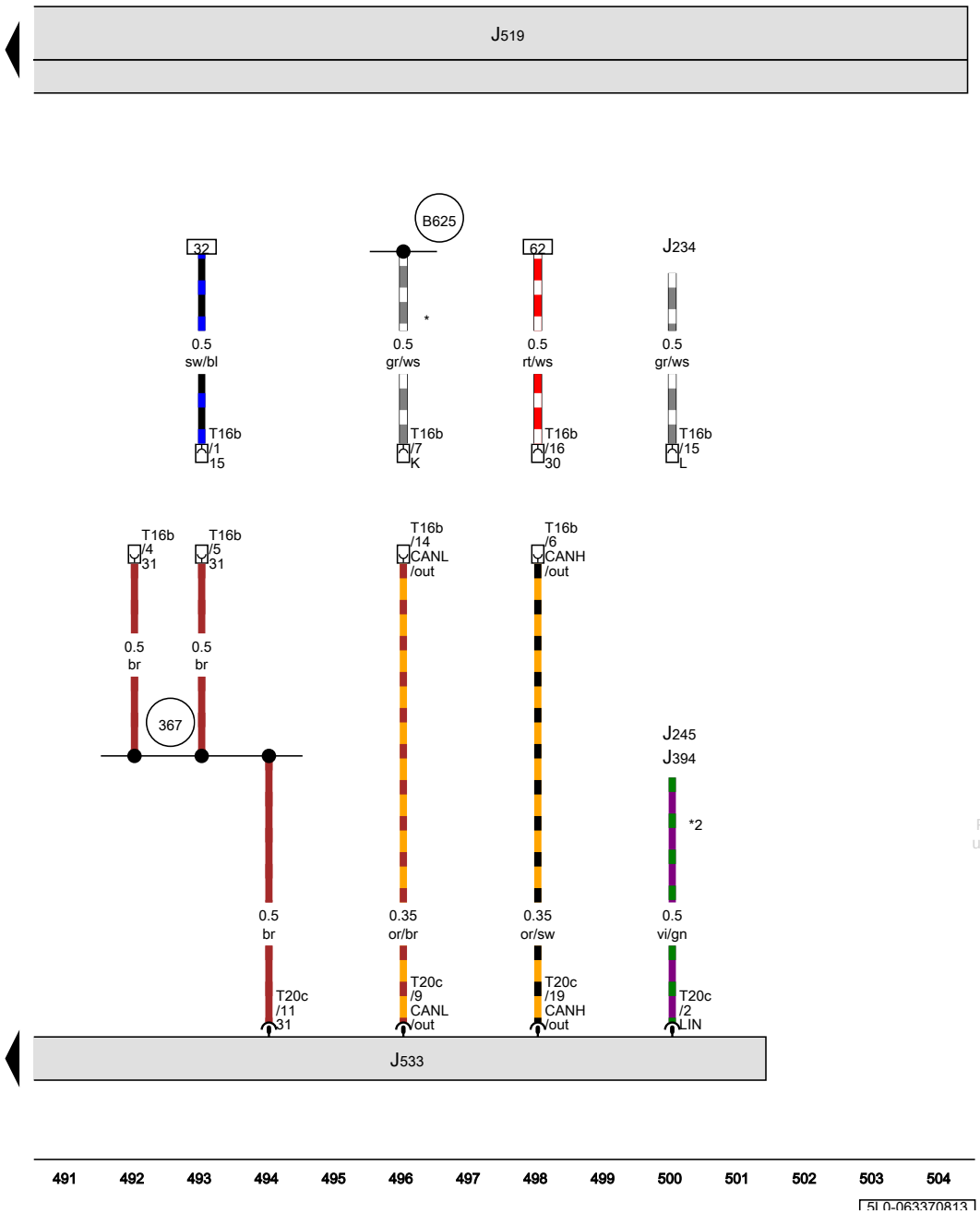

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

1.2l petrol engine , CBZB

From May 2010

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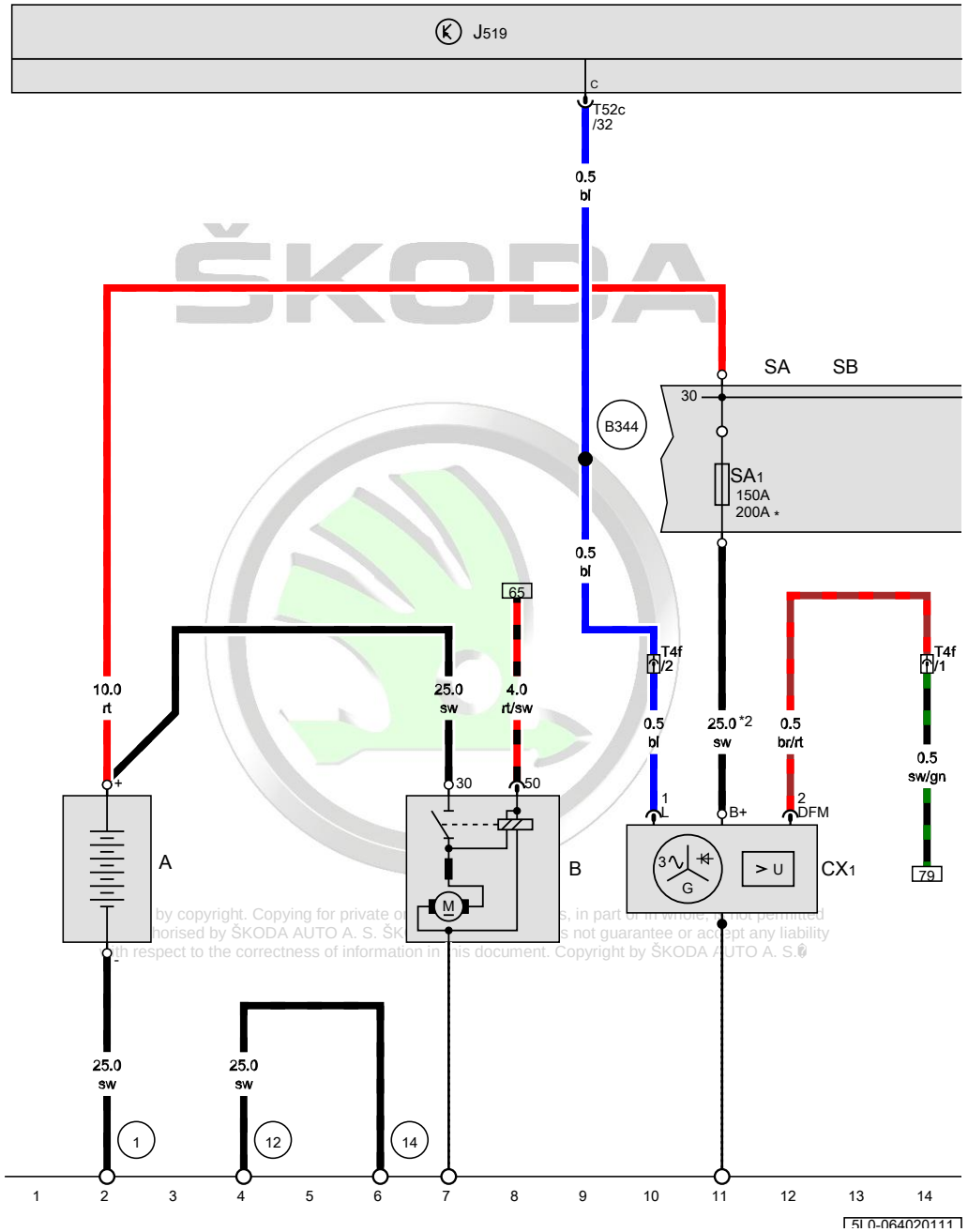

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
(1)	Earth strap, battery - body
(12)	Earth point, on left in engine compartment
(14)	Earth point, on gearbox
(B344)	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator
*2	Cross-section 16.0 possible

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sw	=	black
ro	=	red
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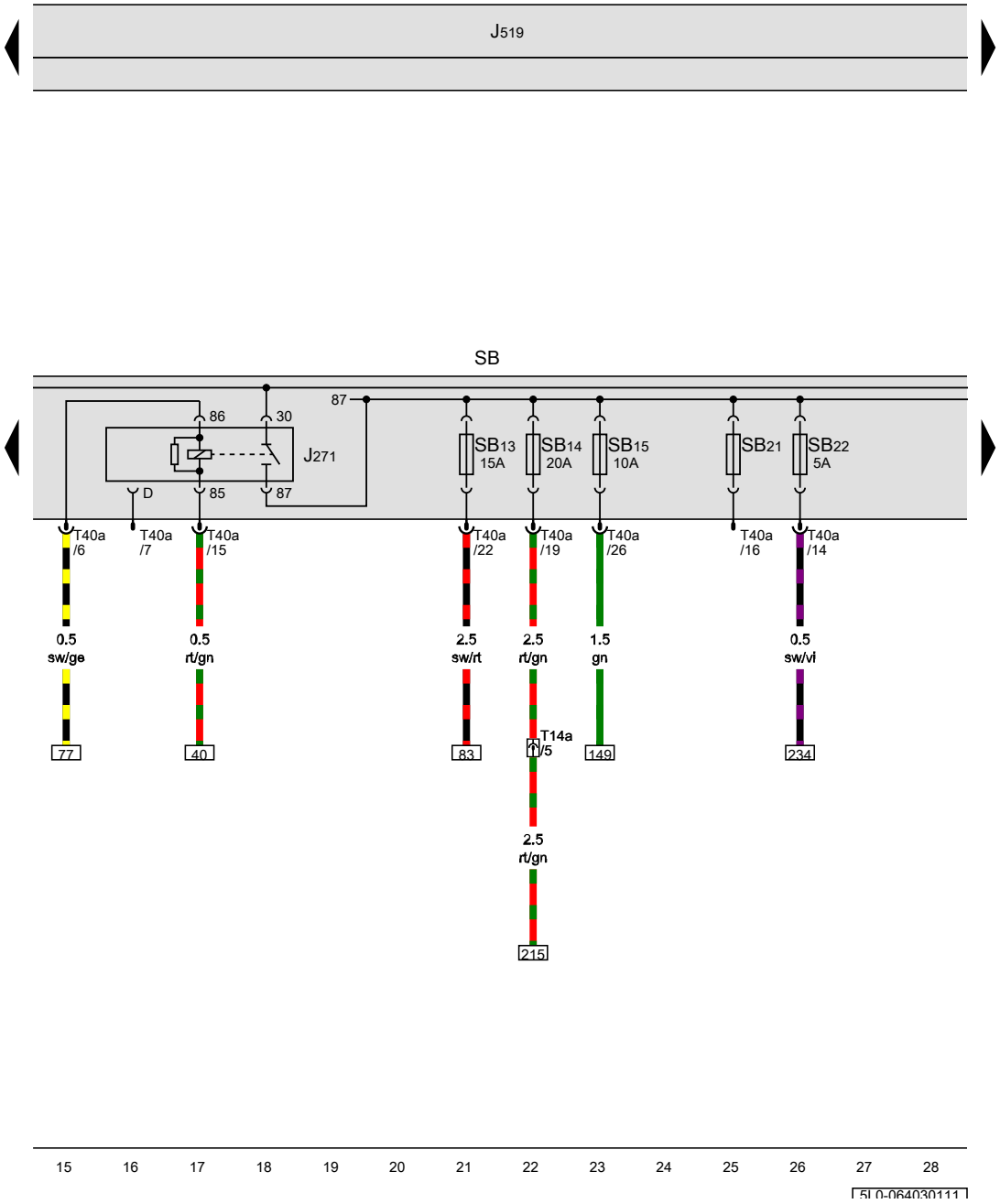
rs	=	pink



Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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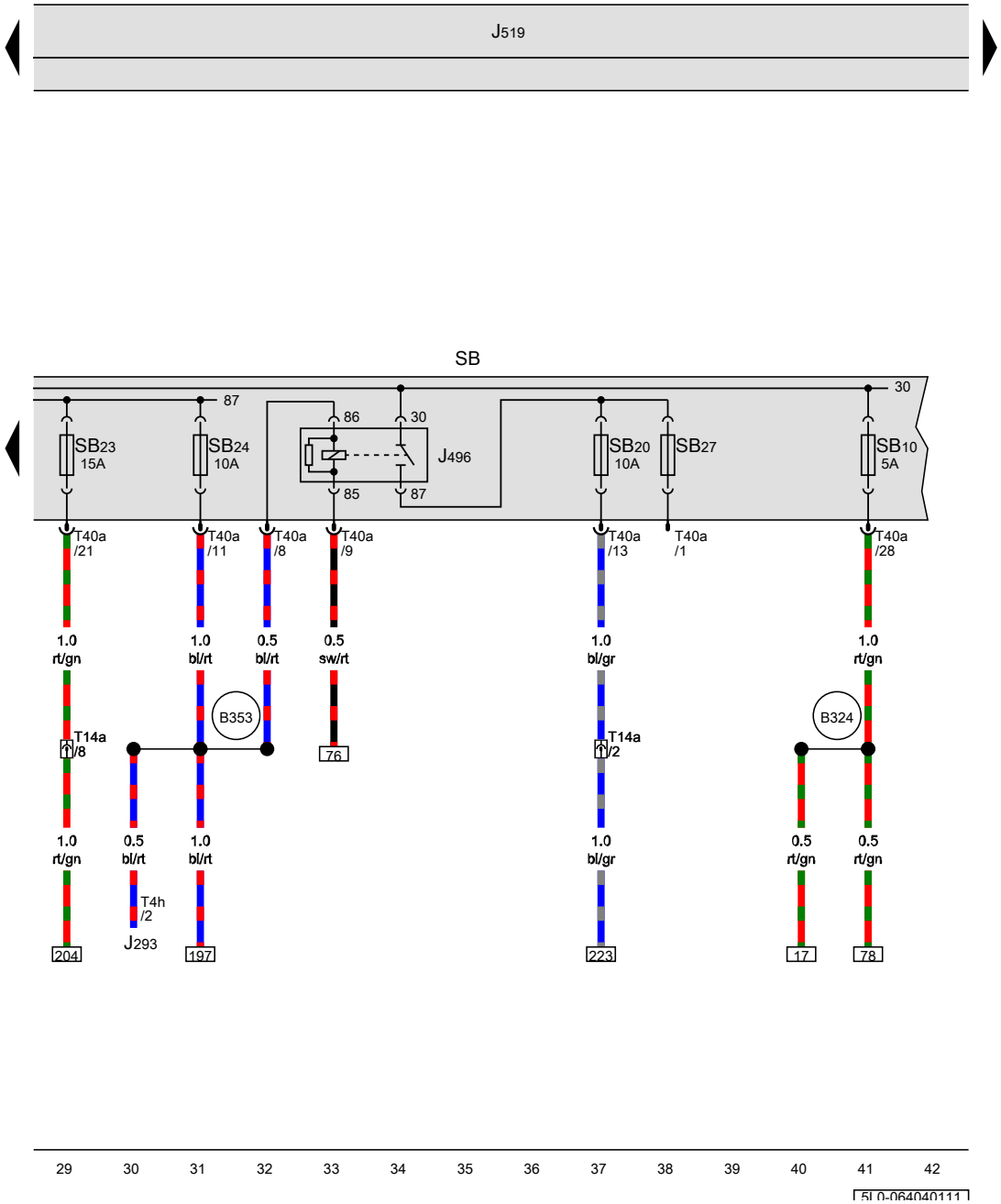

Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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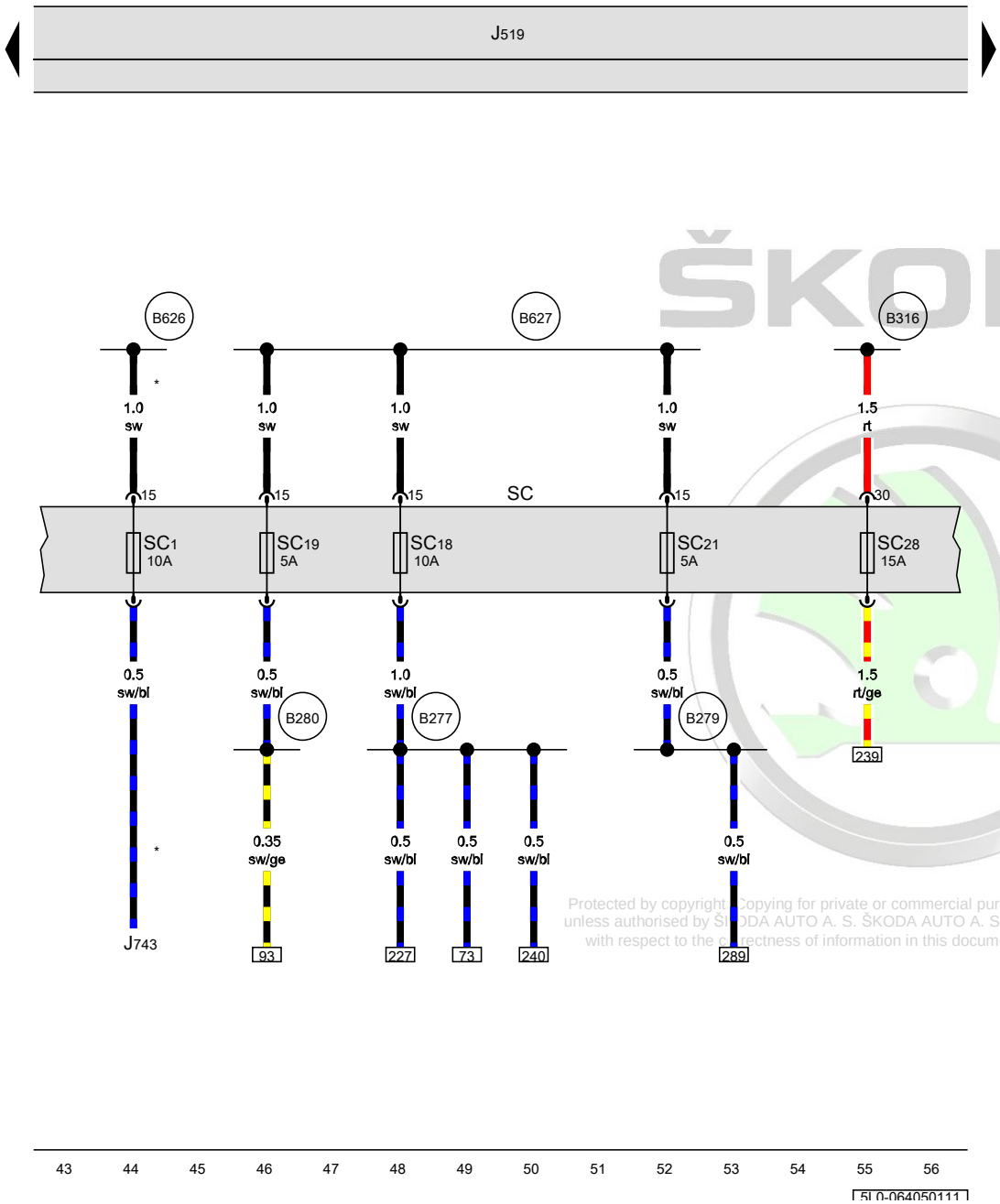

Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with automatic gearbox

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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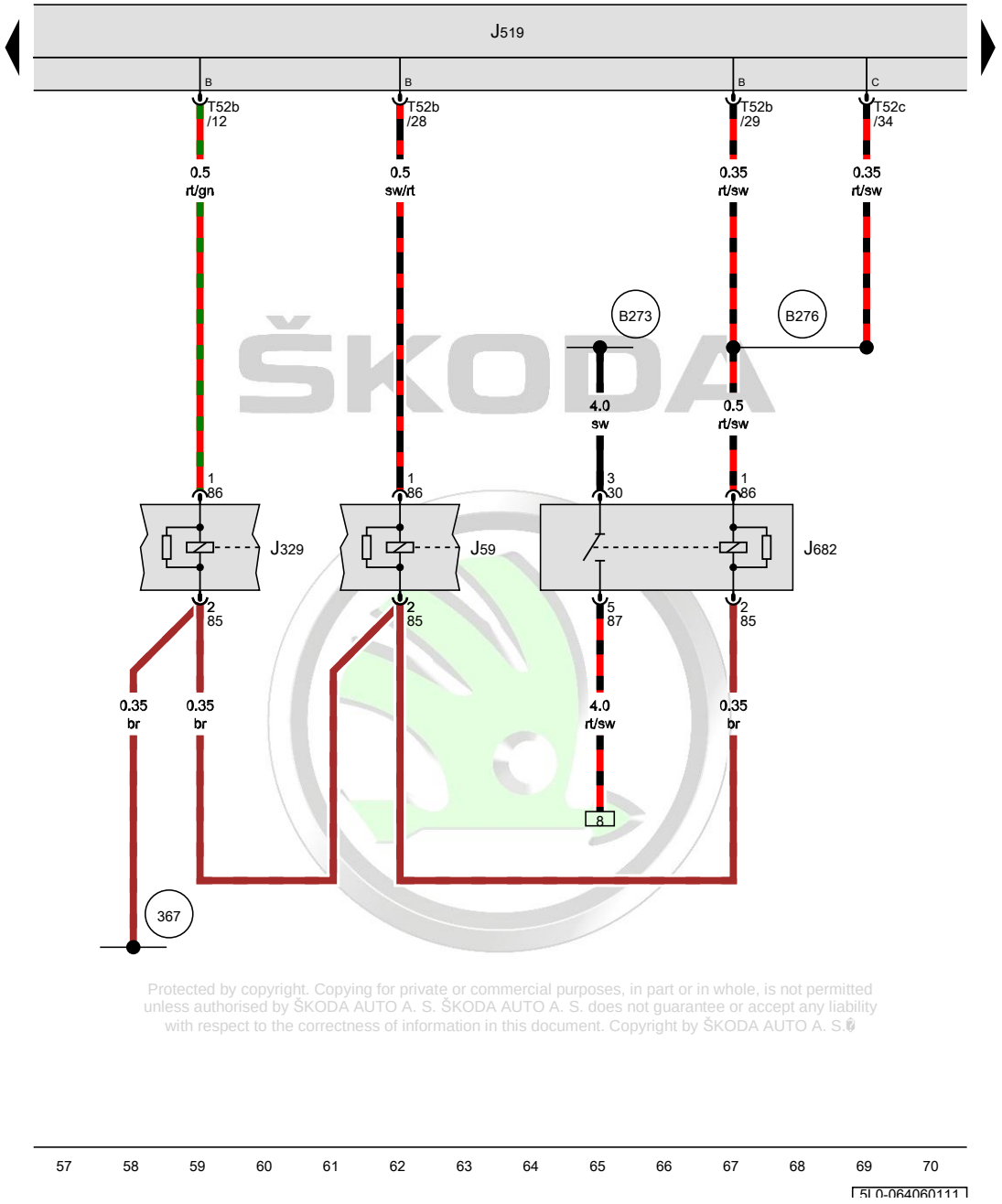

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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sw	=	black
ro	=	red
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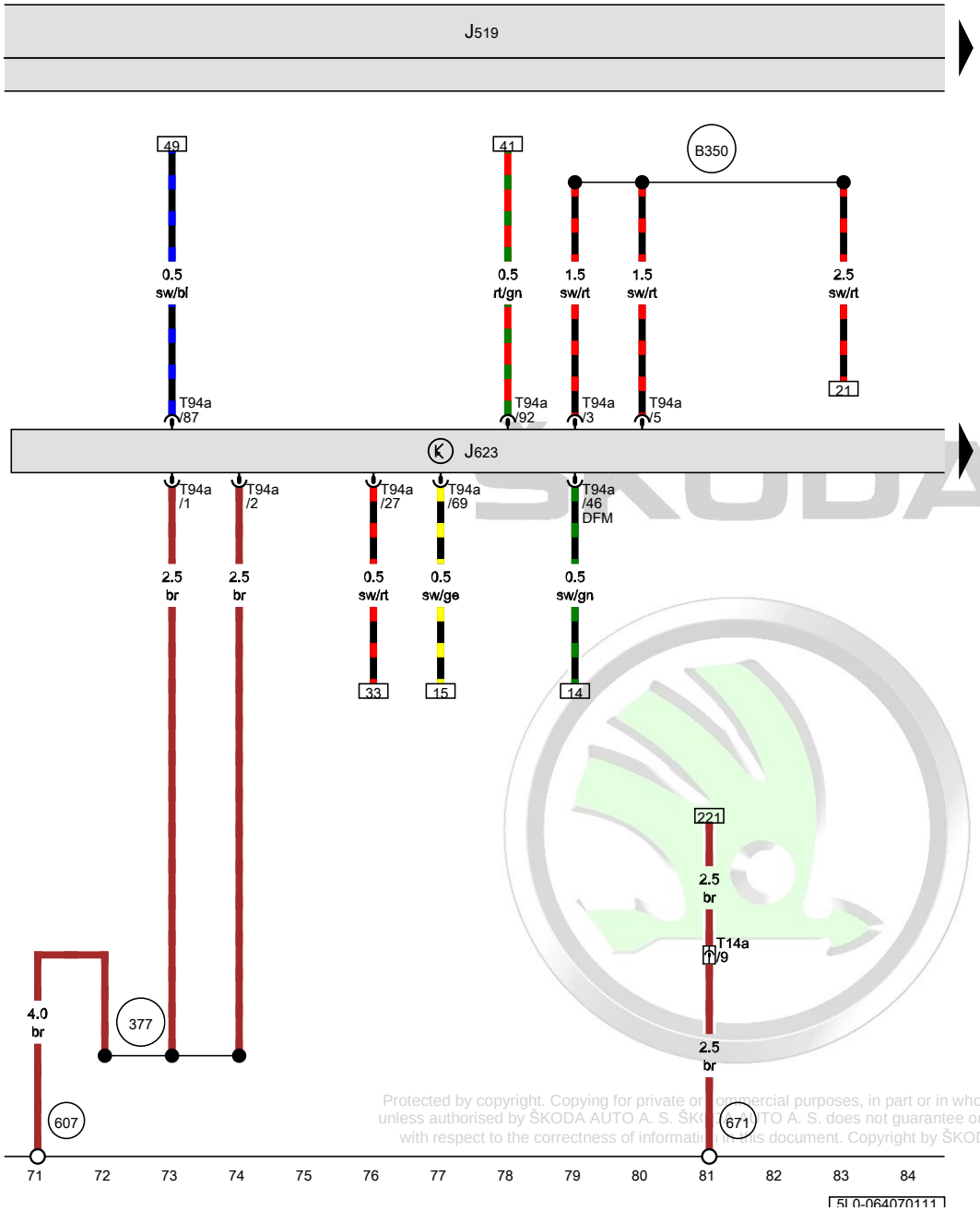

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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sw	=	black
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gn	=	green
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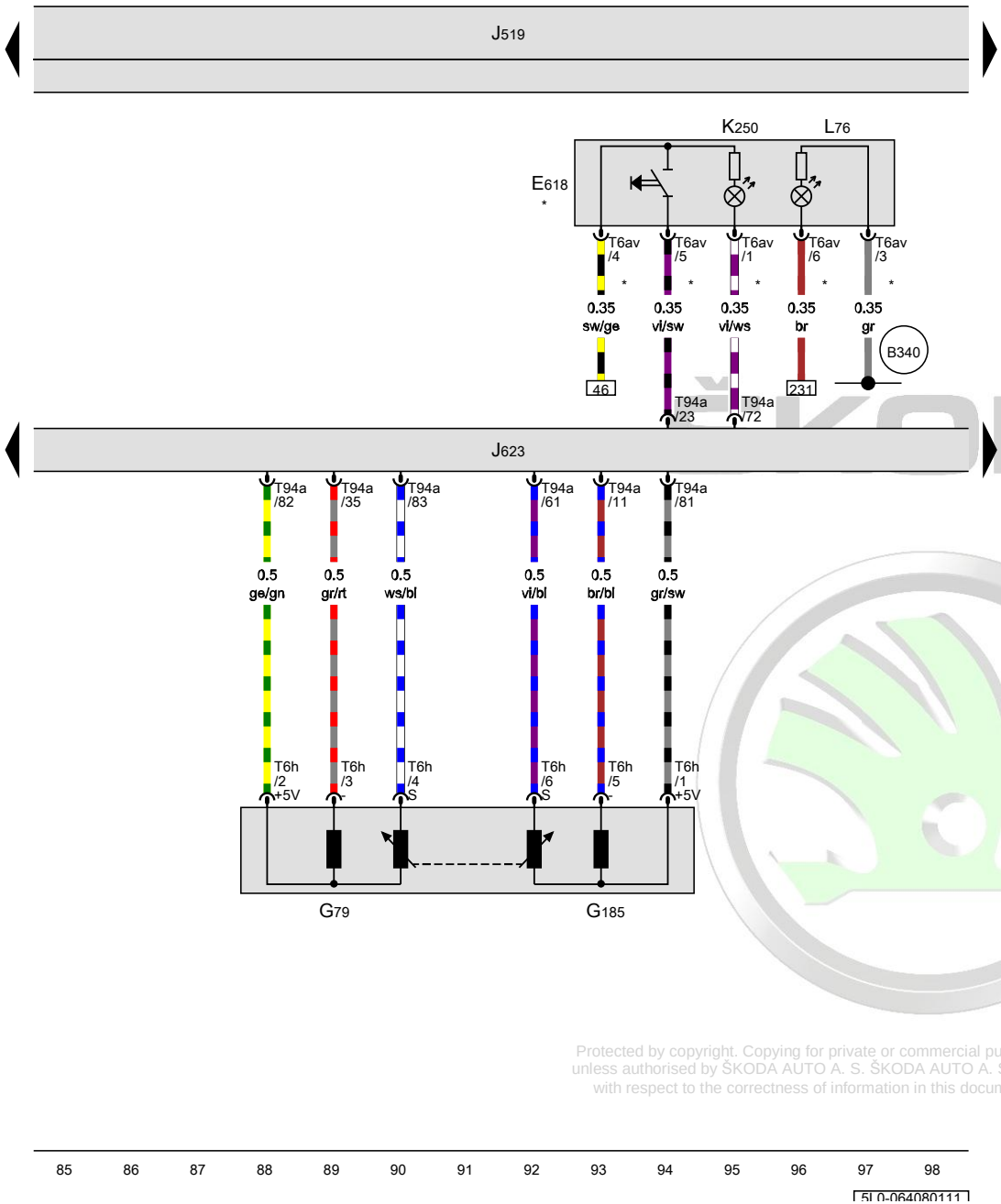

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
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or	=	orange
rs	=	pink

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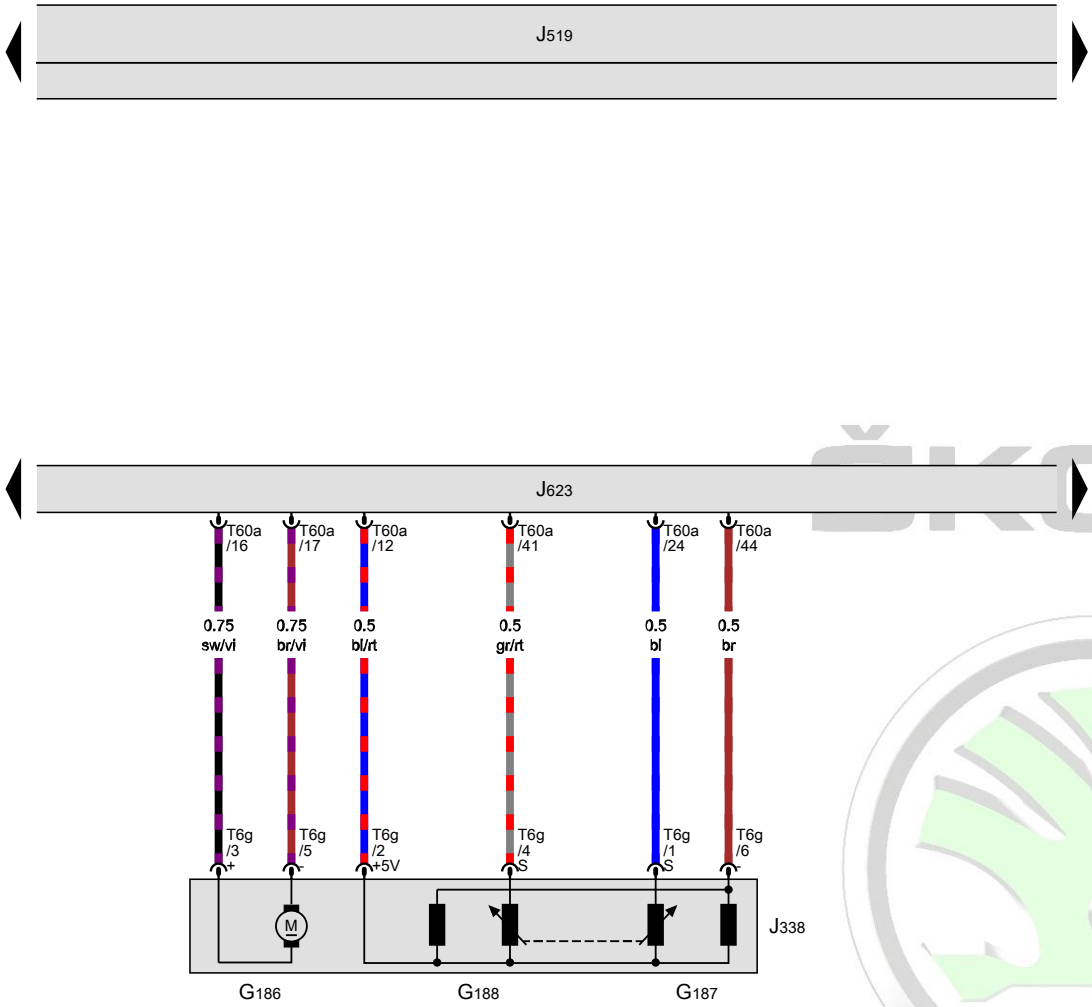
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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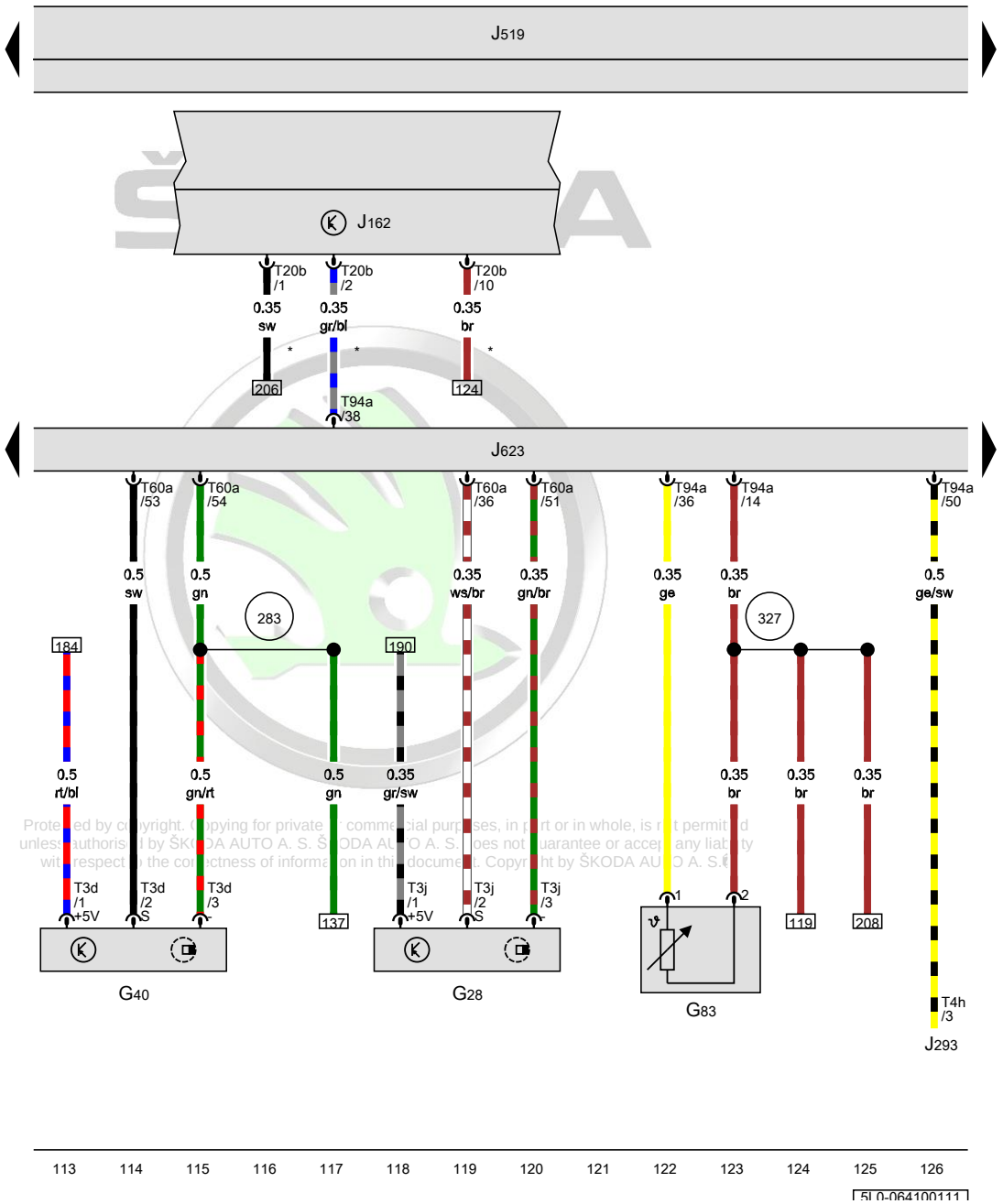

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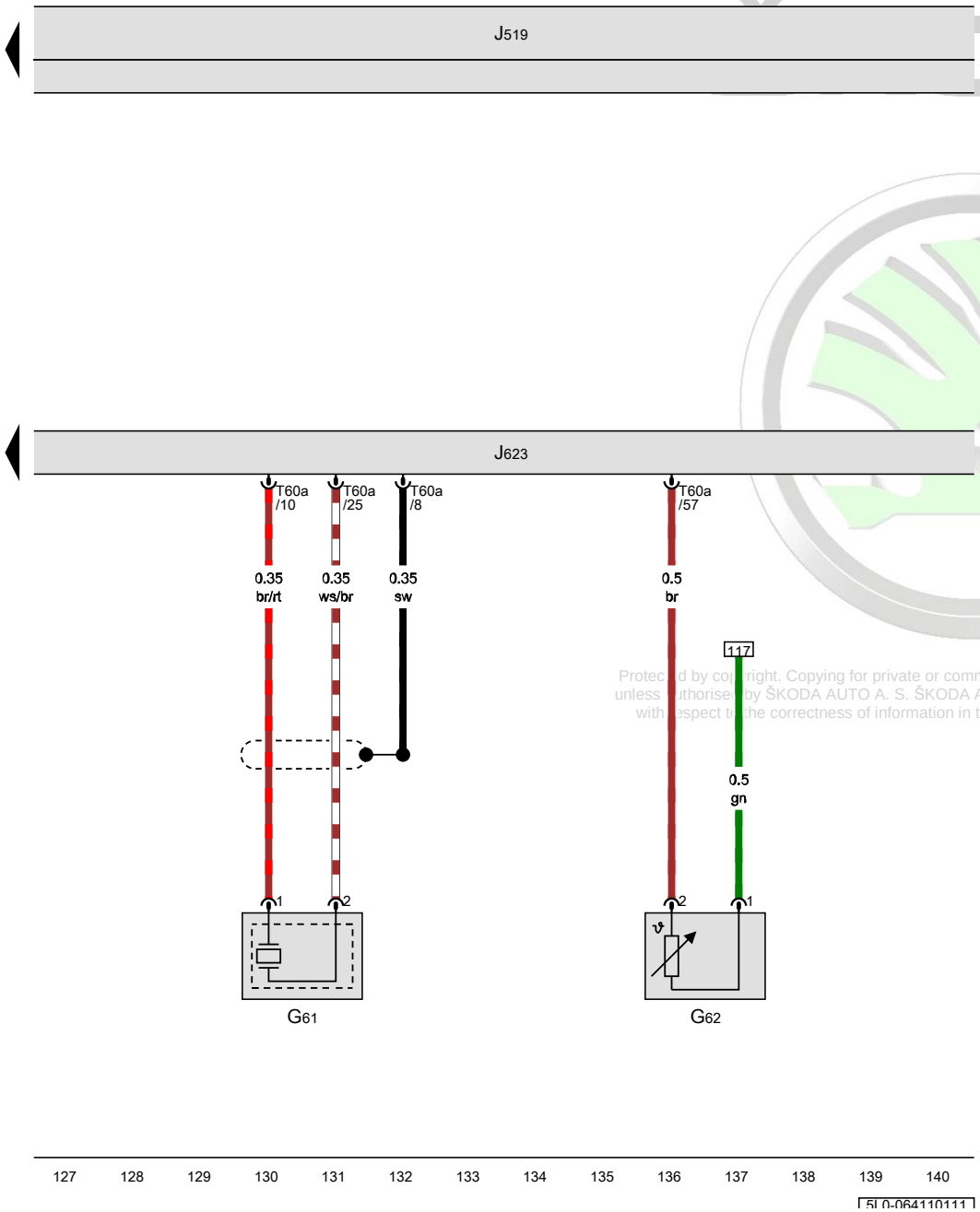
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Heater control unit, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T20b	20-pin connector
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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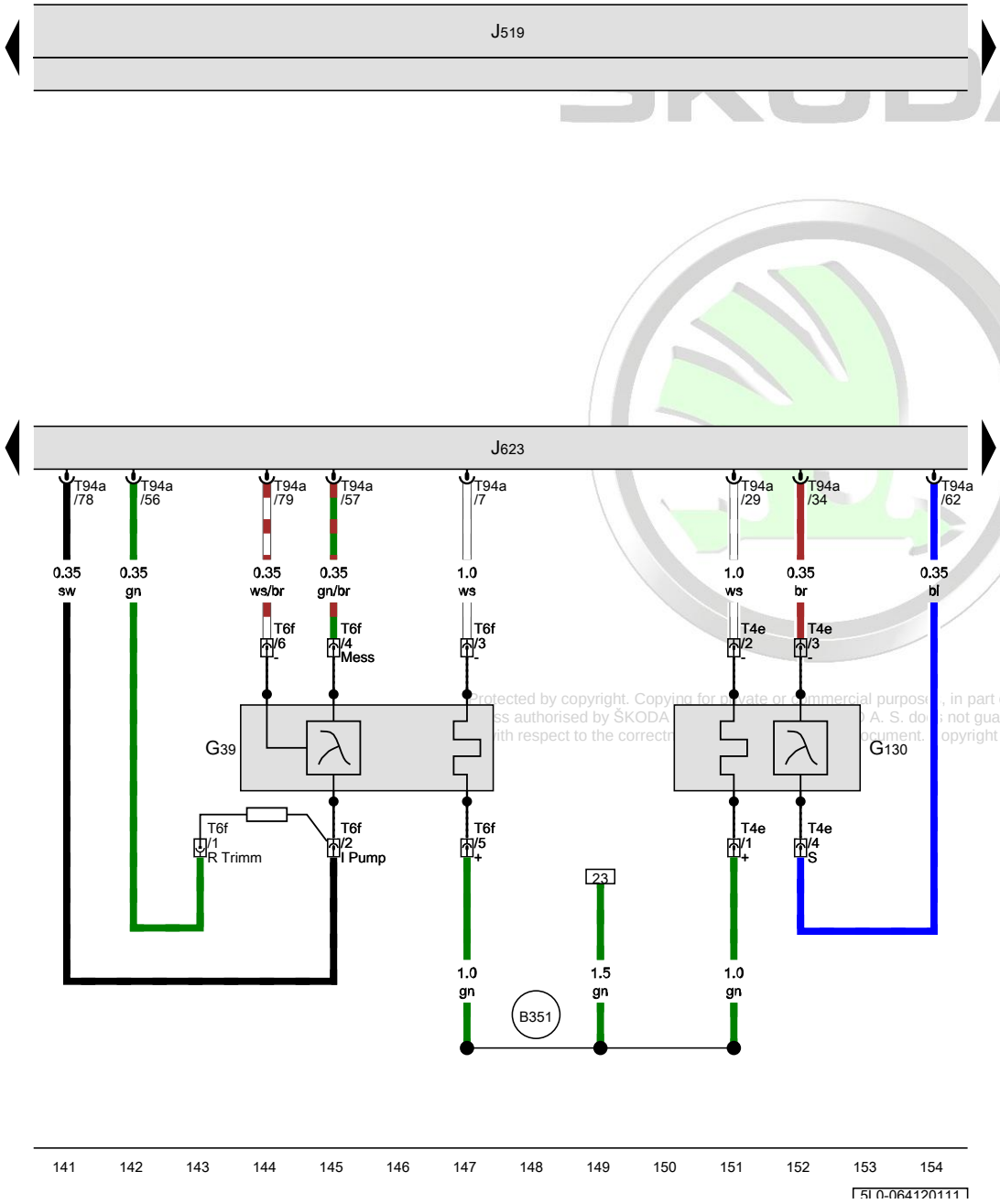
Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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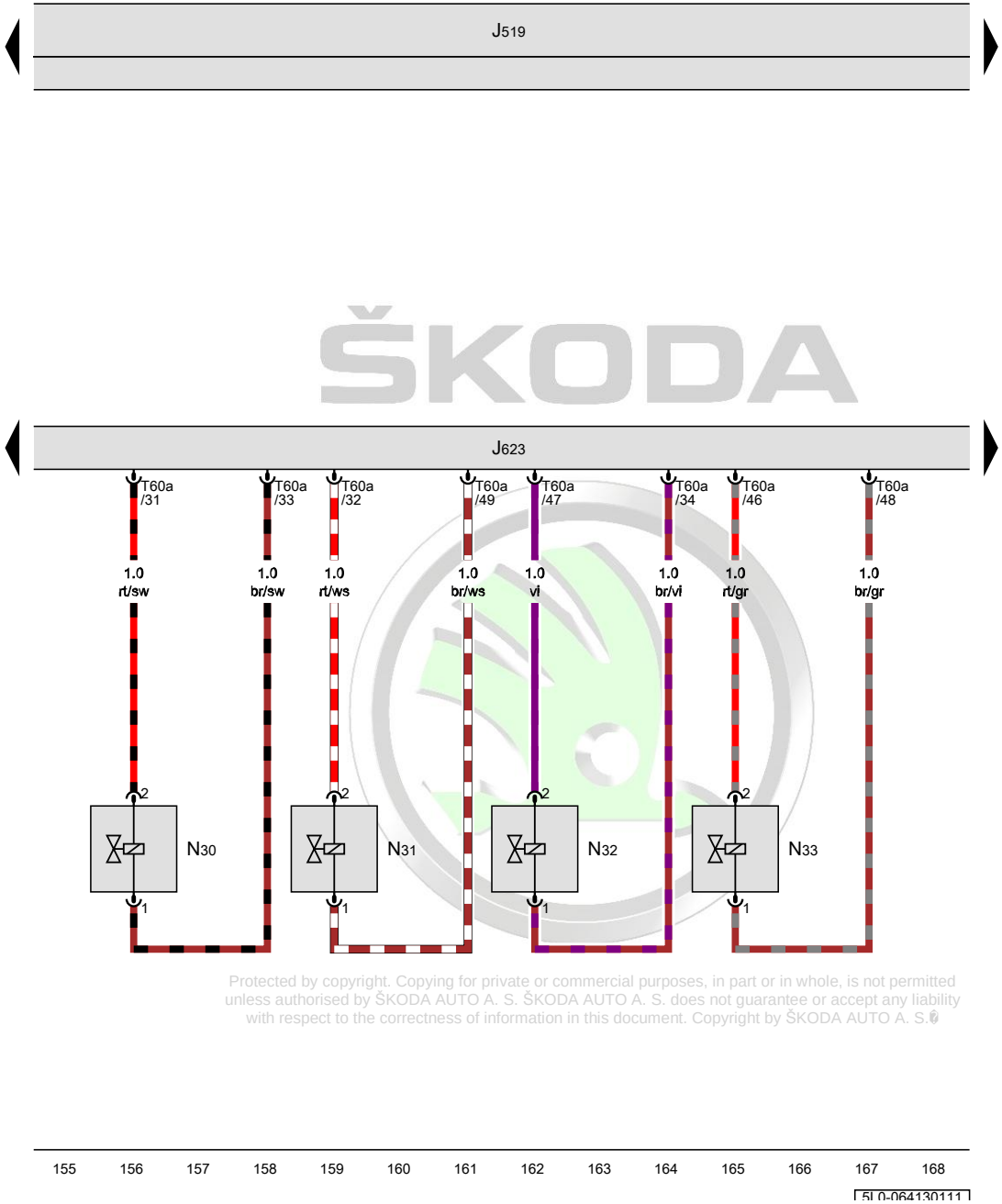
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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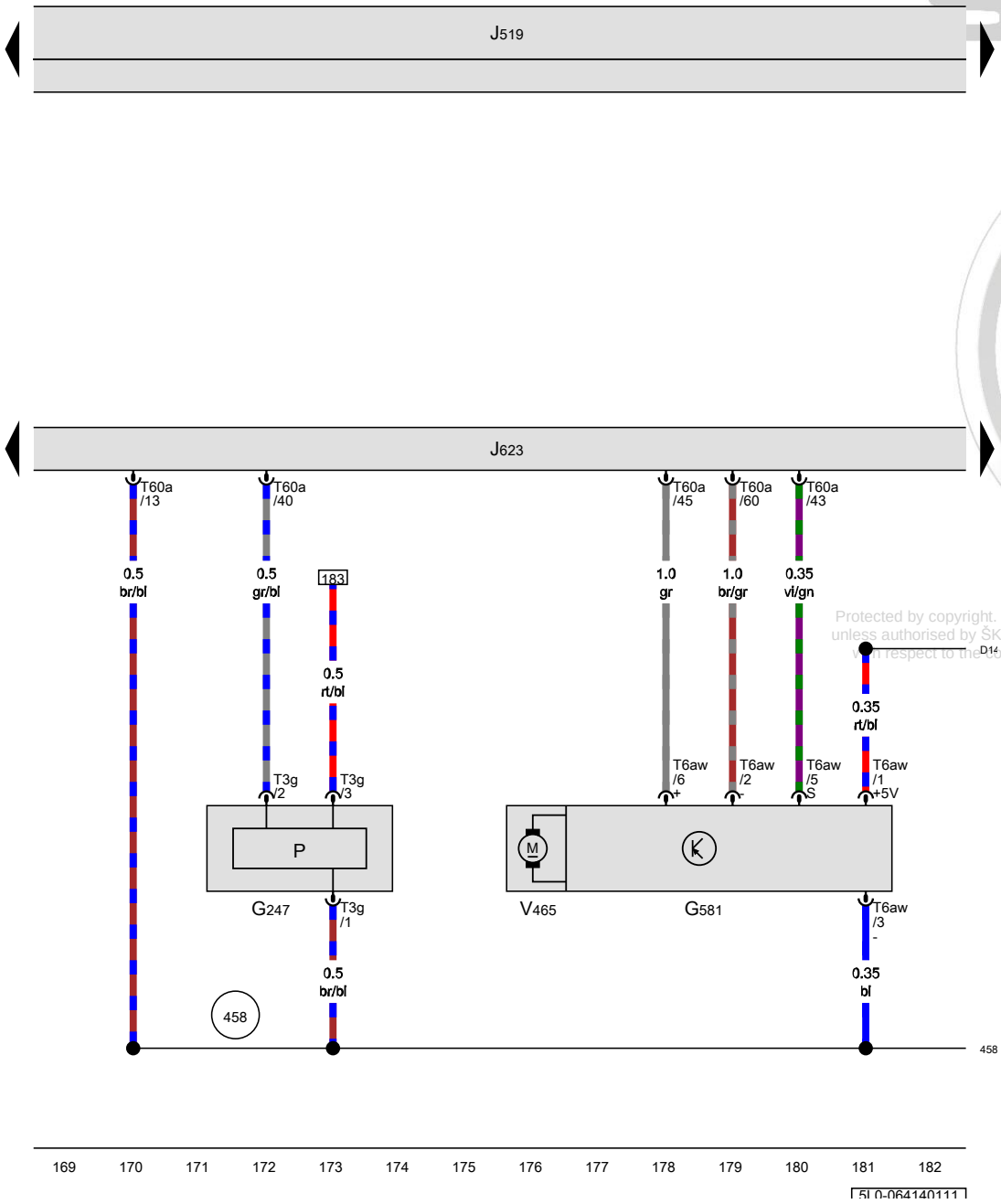

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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit, Charge pressure positioner

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T6aw	6-pin connector
T60a	60-pin connector
V465	Charge pressure positioner
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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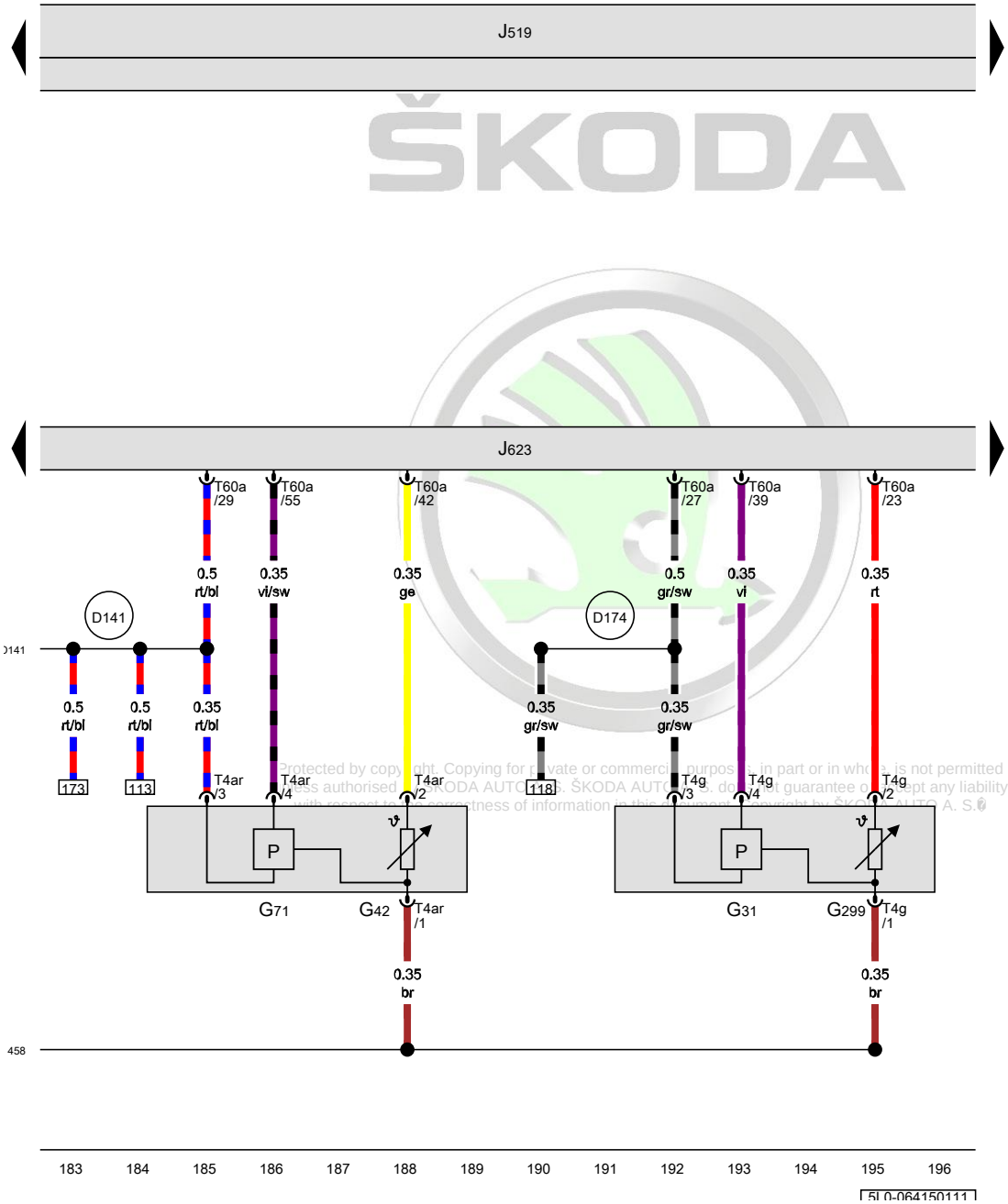

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Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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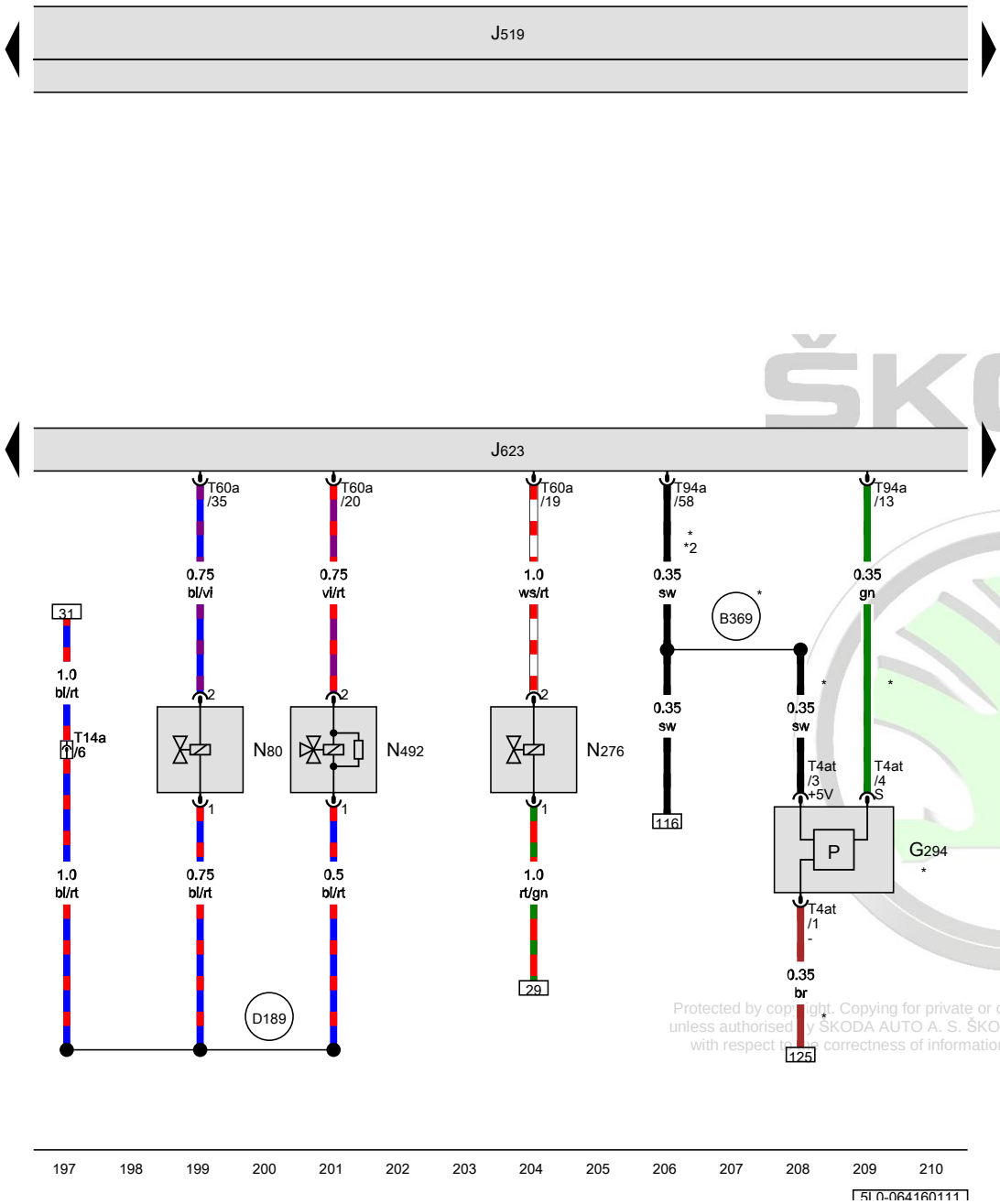

Brake servo pressure sensor, Engine control unit, Activated charcoal filter solenoid valve 1, Fuel pressure regulating valve, Solenoid for coolant circuit

G294	Brake servo pressure sensor
J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N276	Fuel pressure regulating valve
N492	Solenoid for coolant circuit
T4at	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B369	Connection 1 (5V), in main wiring harness
D189	Connection (87a) in engine prewiring harness
*	Only models with automatic gearbox
*2	Only models with no air conditioning system/Climatronic

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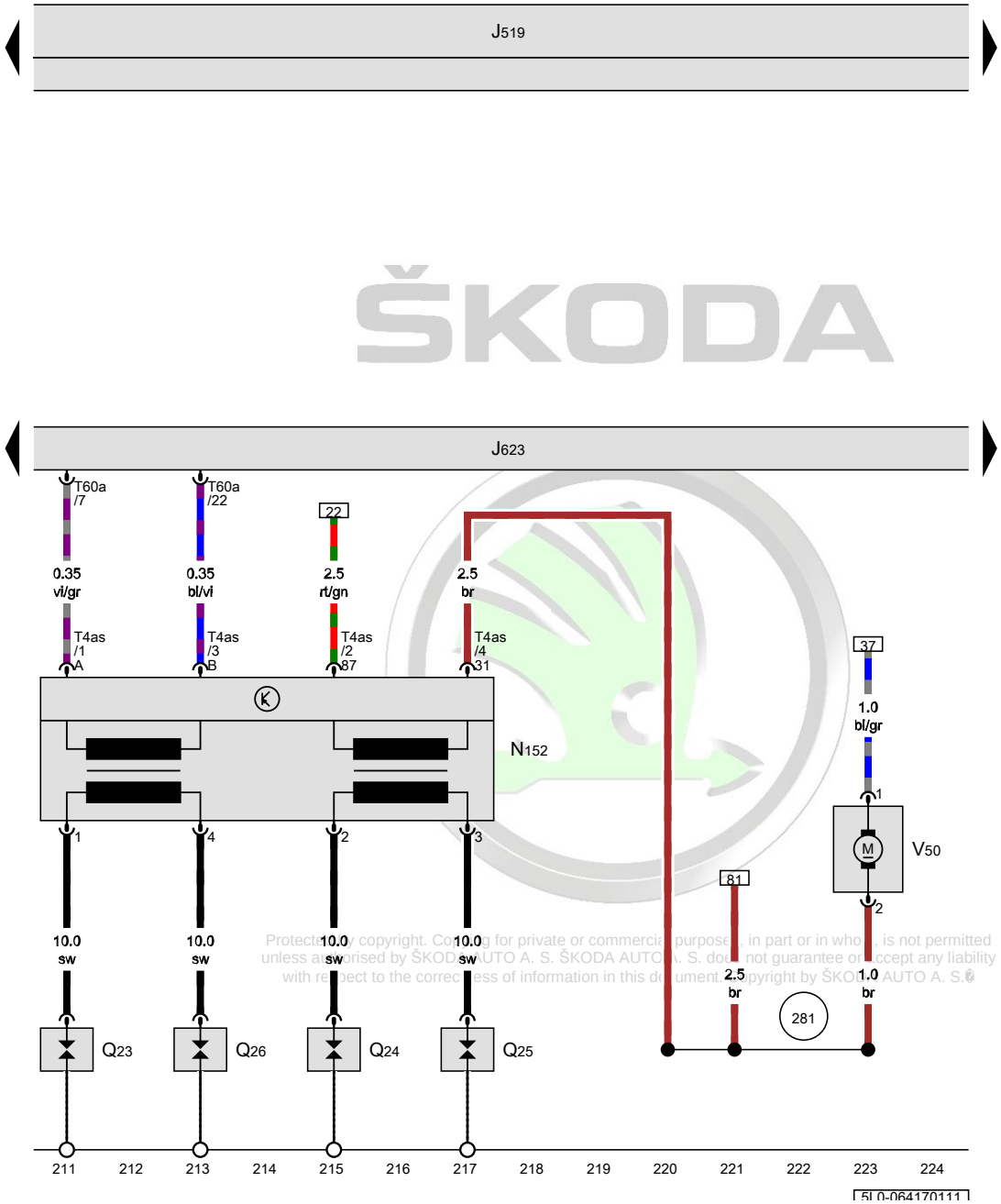
Engine control unit, Ignition transformer, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N152	Ignition transformer
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4as	4-pin connector
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness



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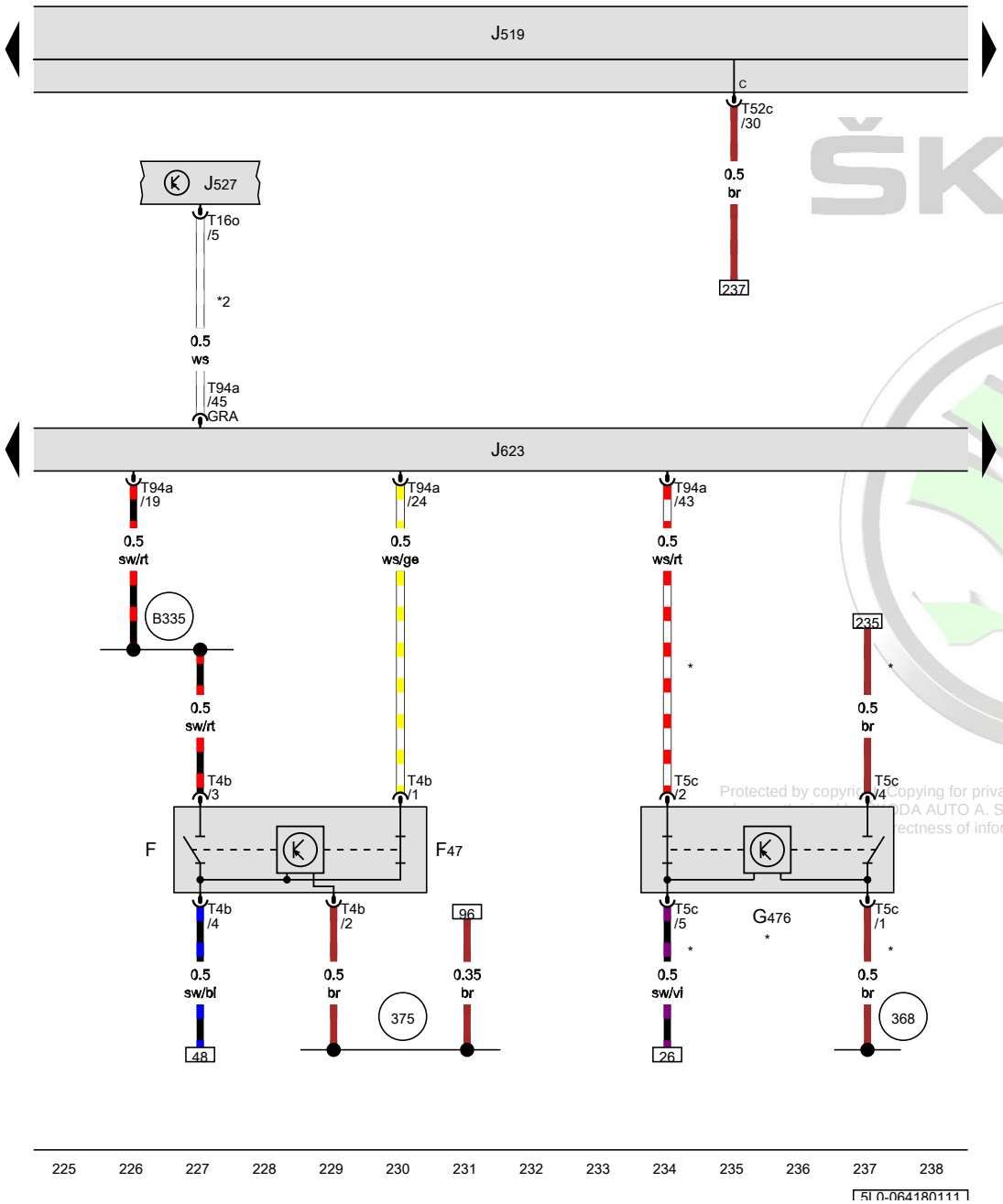

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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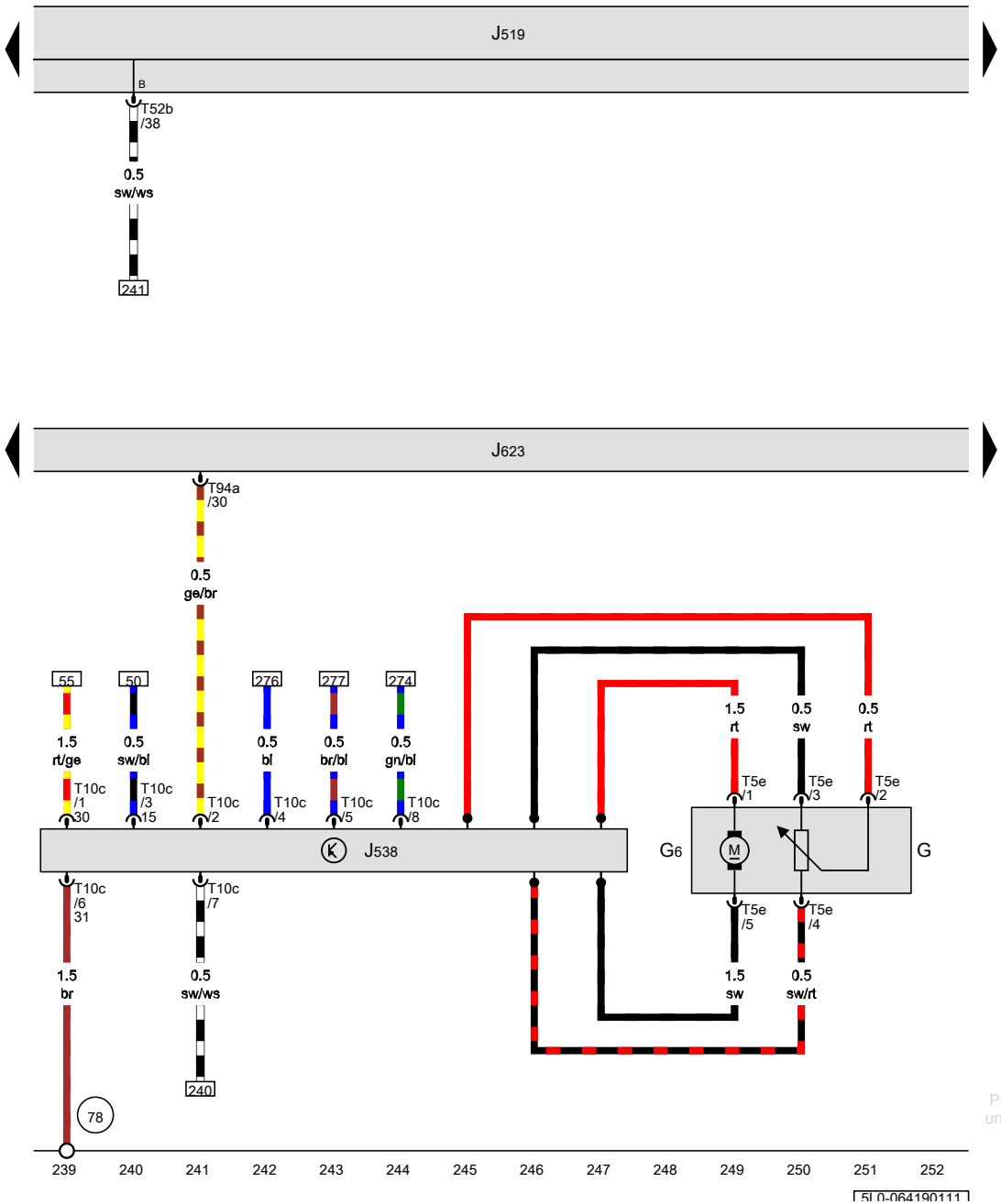

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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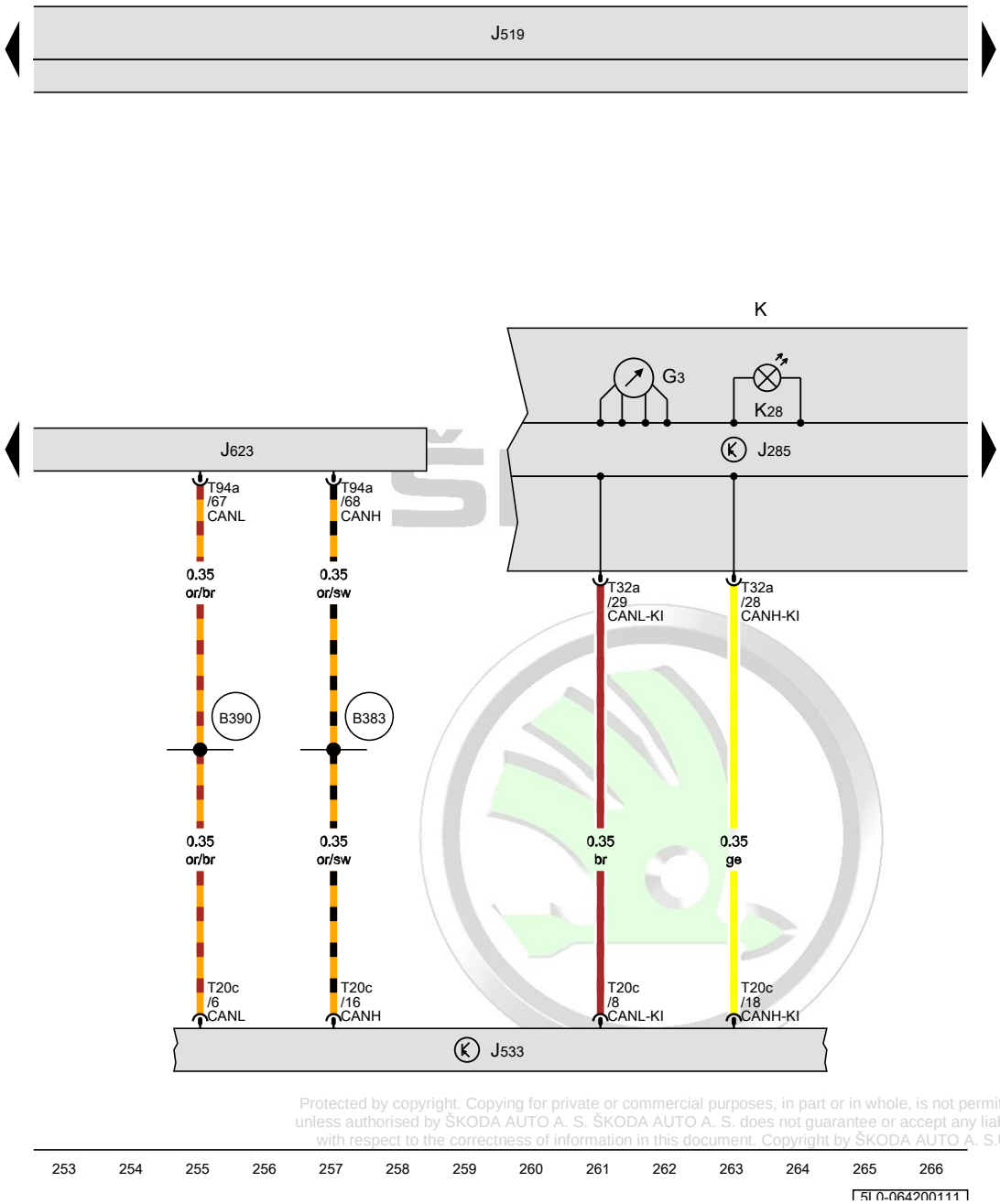

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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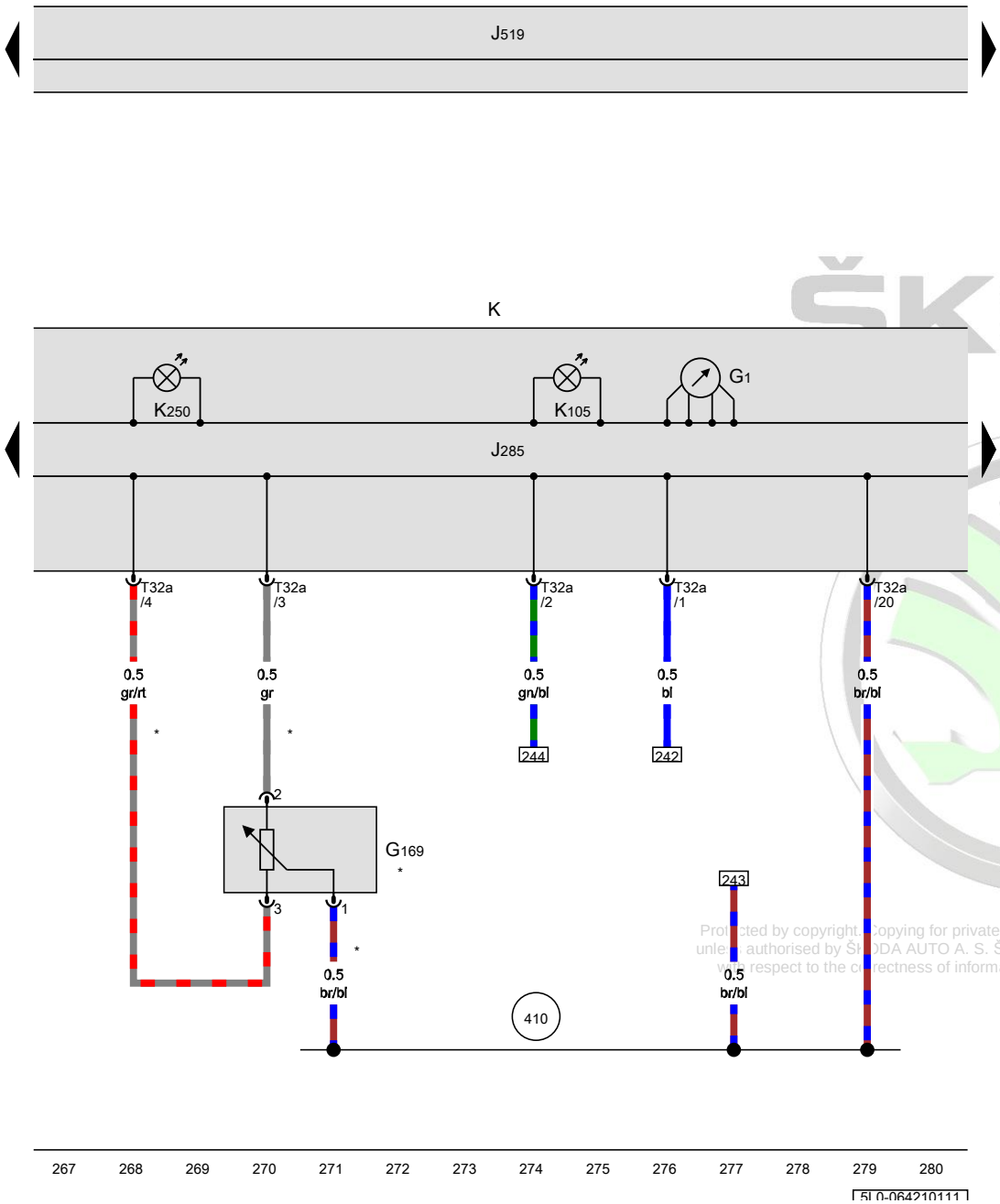
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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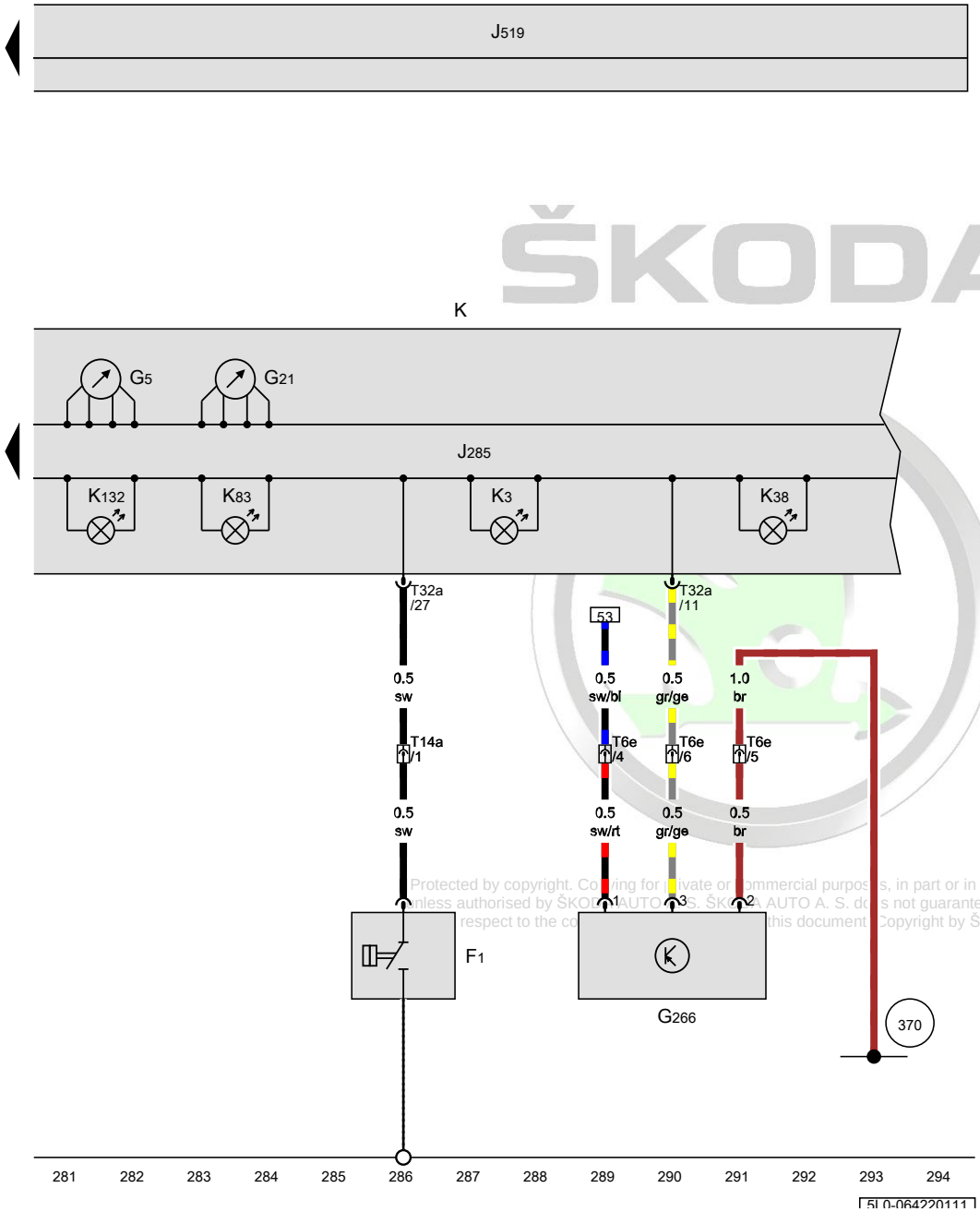
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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1.8l petrol engine , CDAA,CDAB

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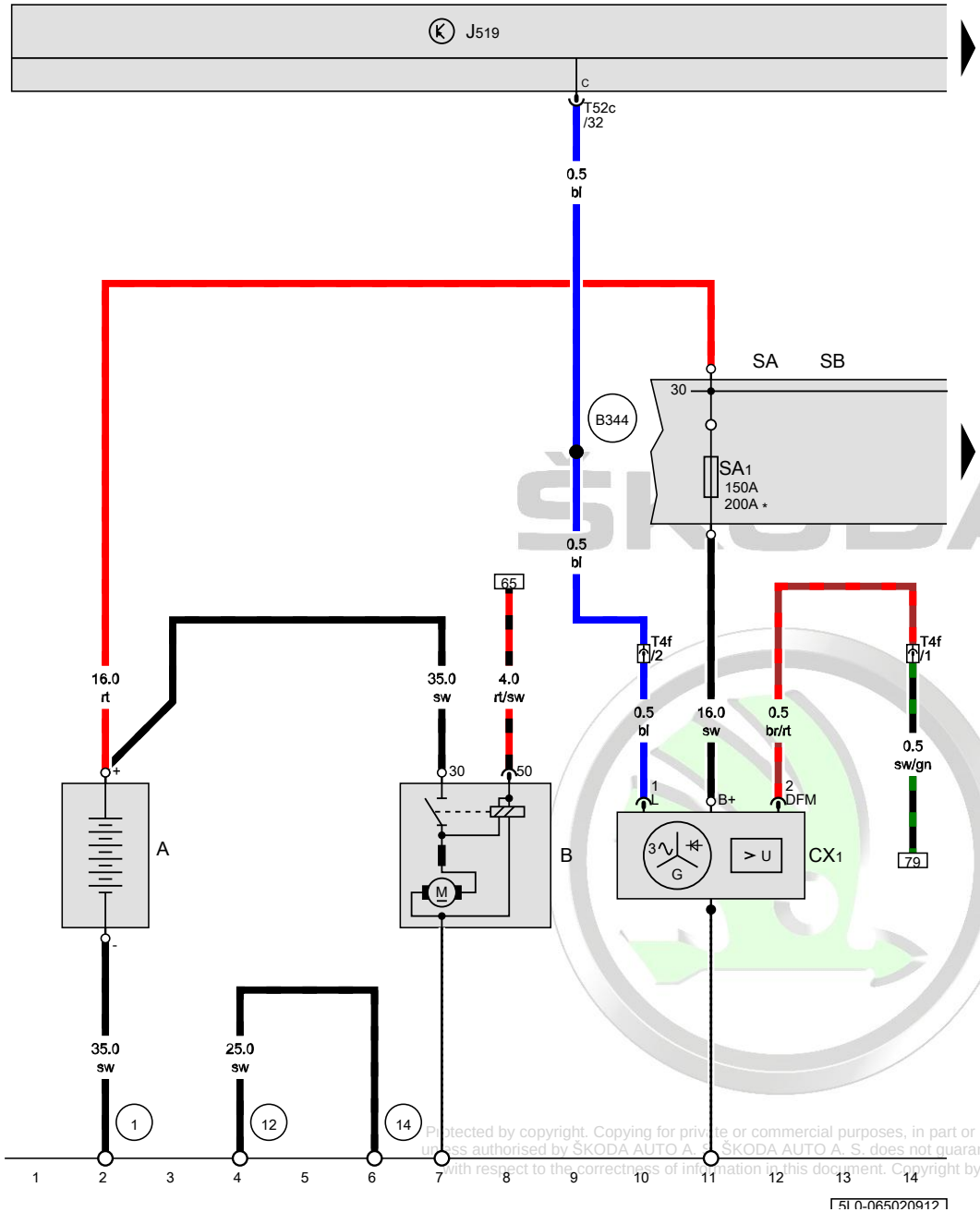

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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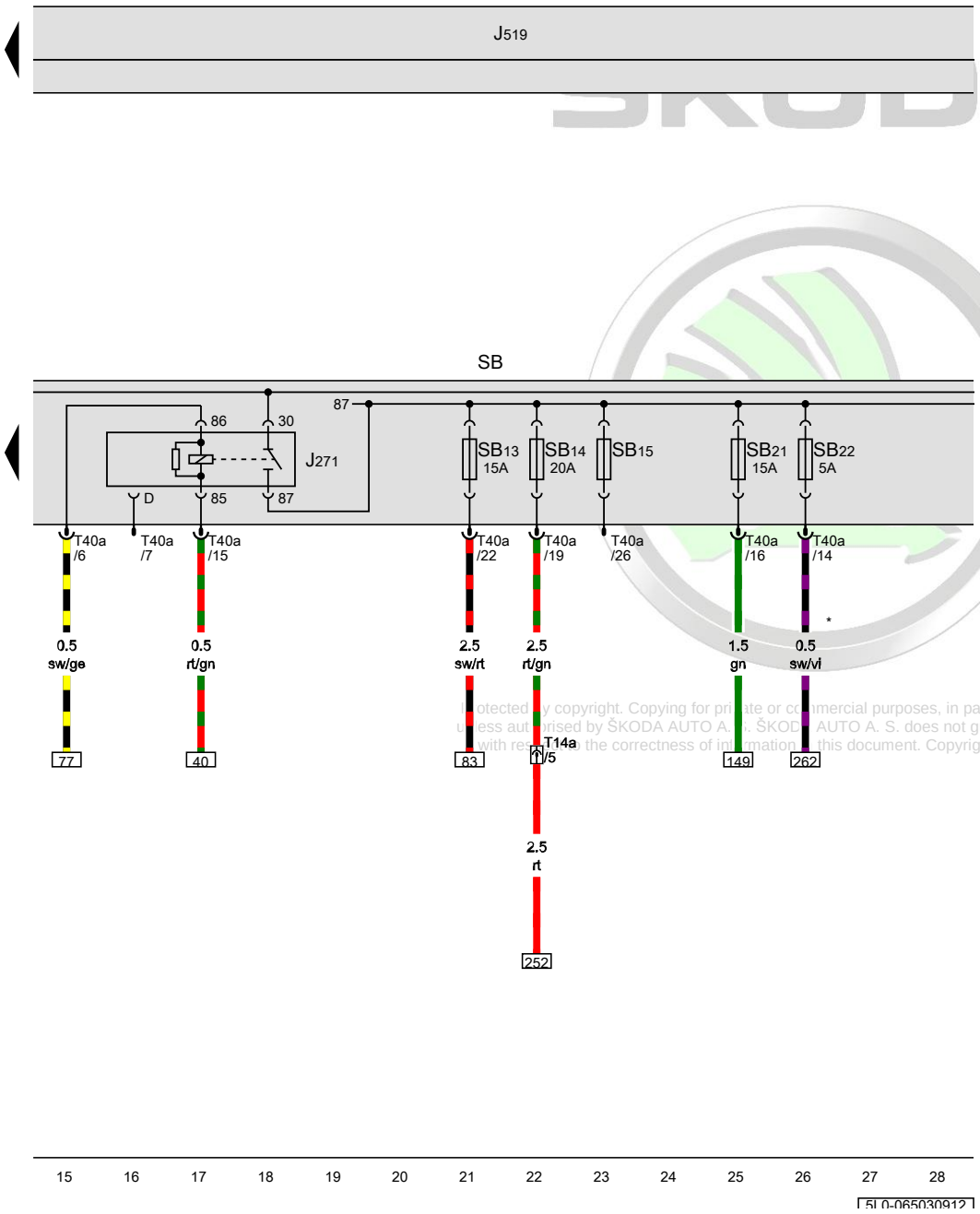

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox

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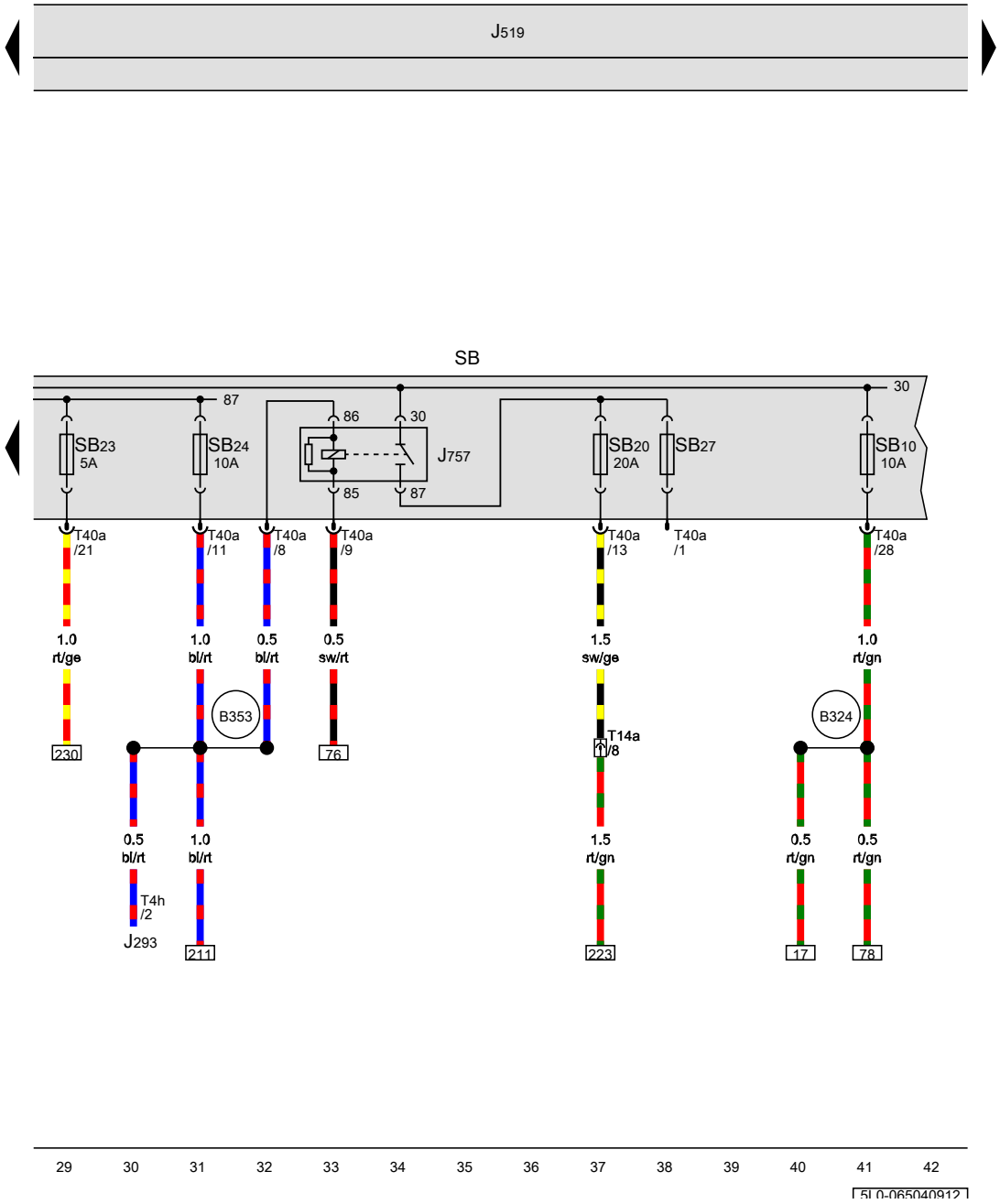

Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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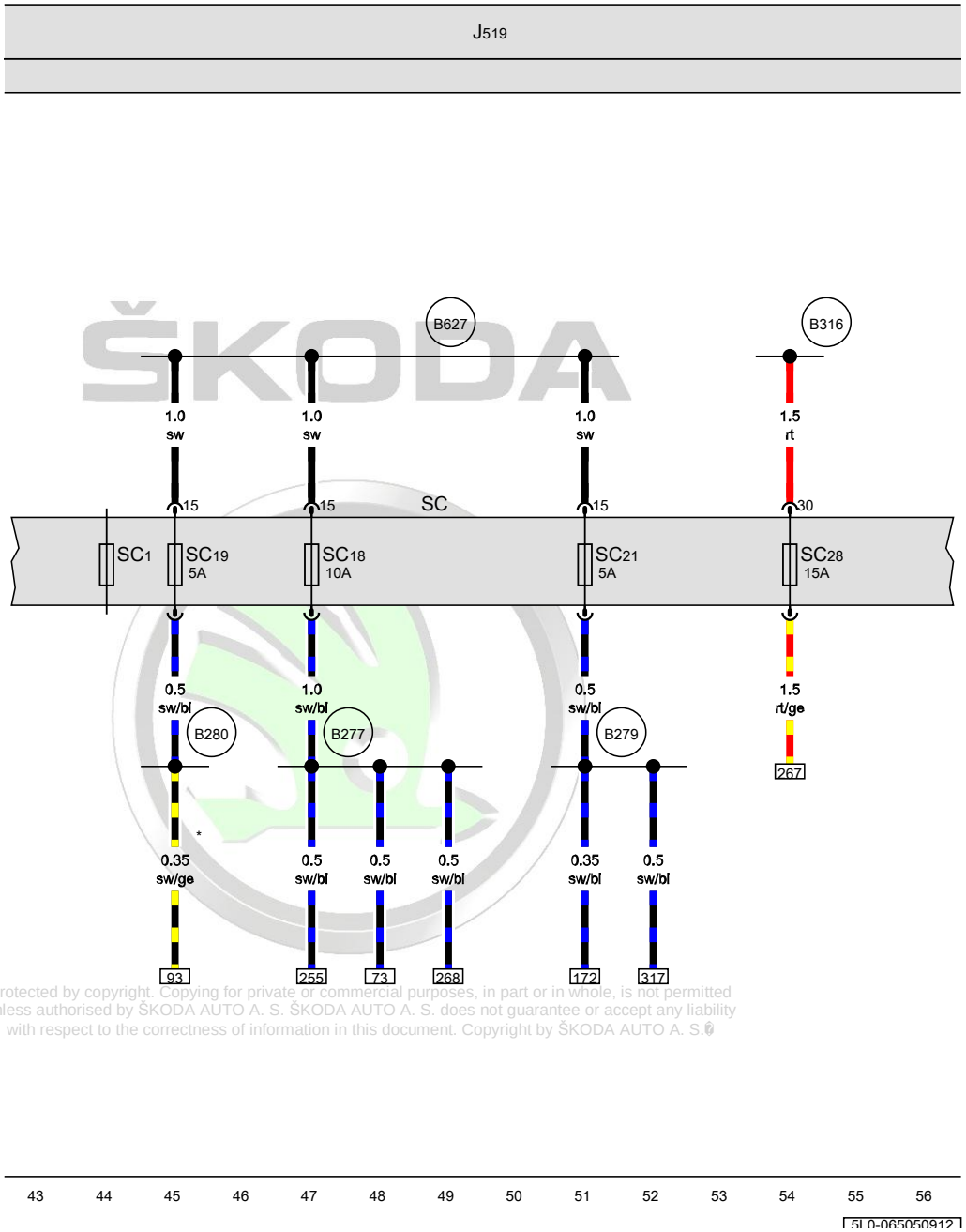

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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sw	=	black
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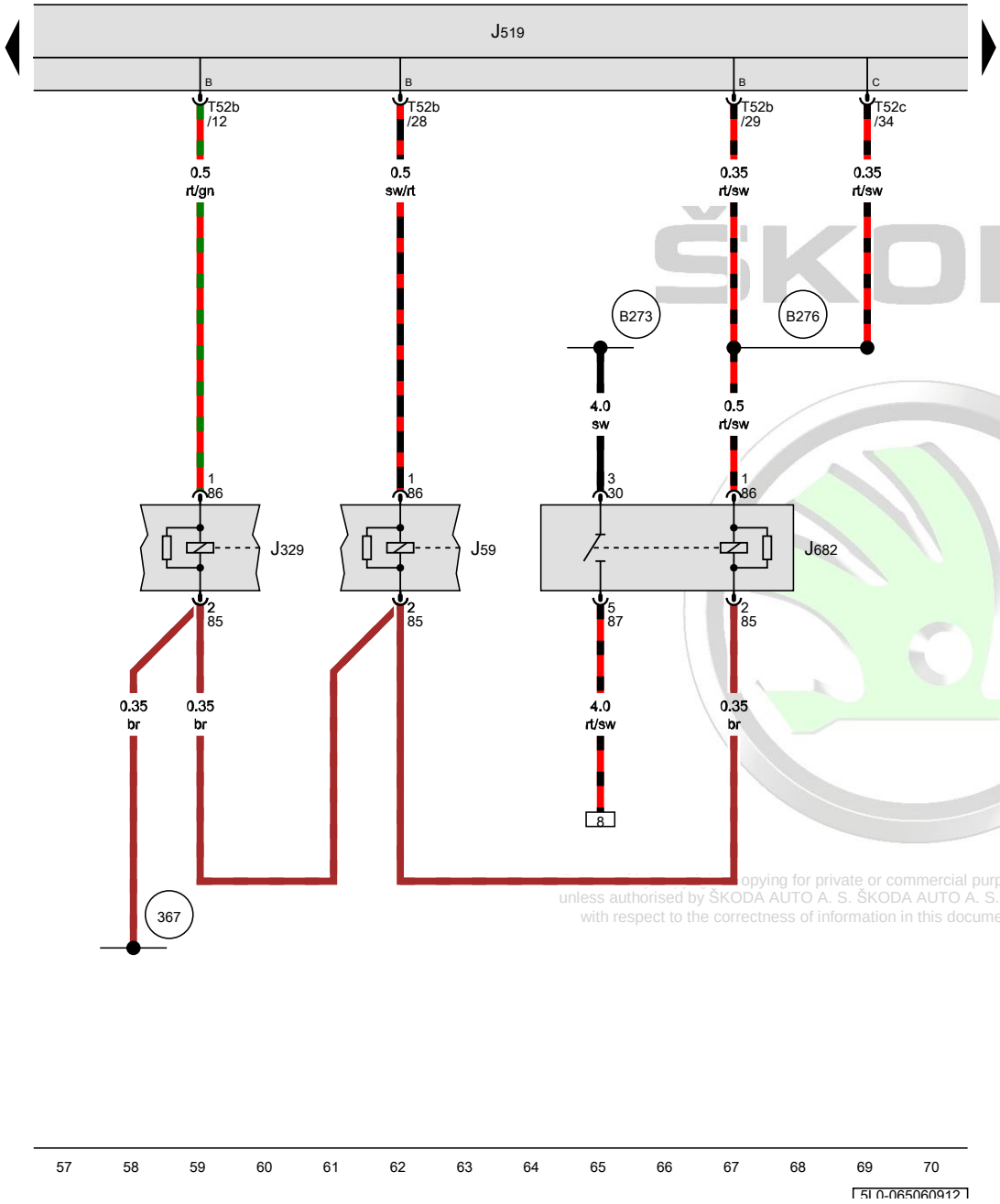

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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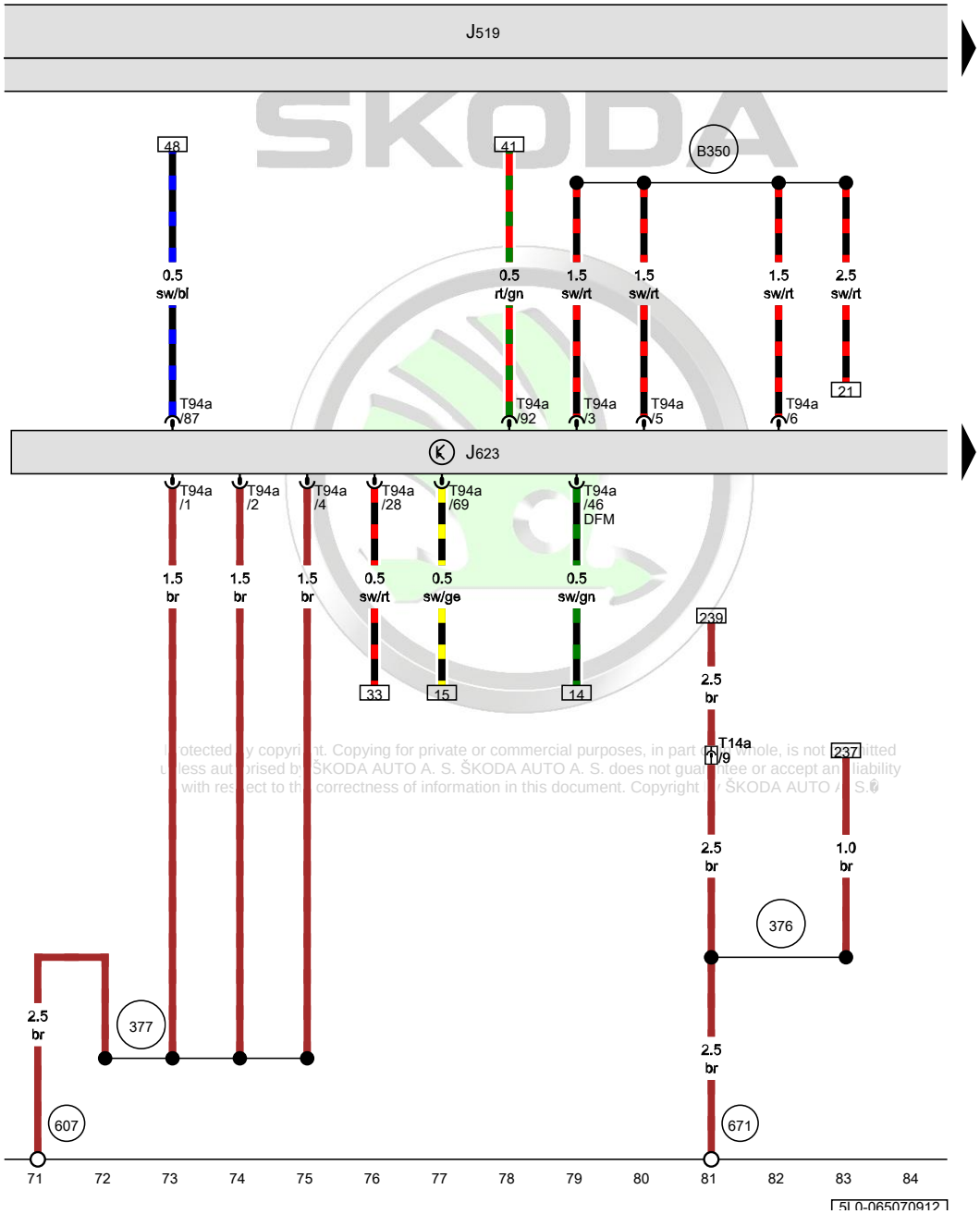

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
376	Earth connection 11, in main wiring harness
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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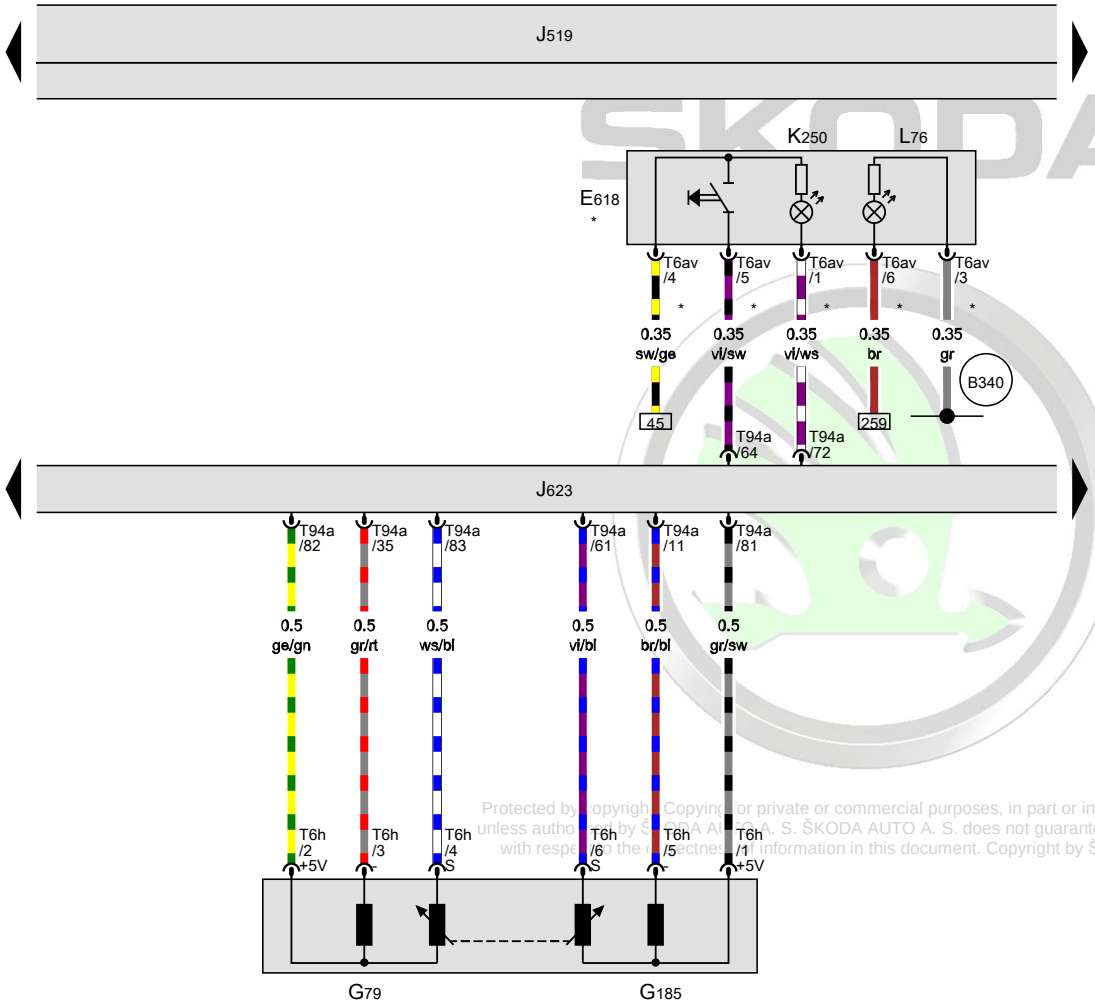

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
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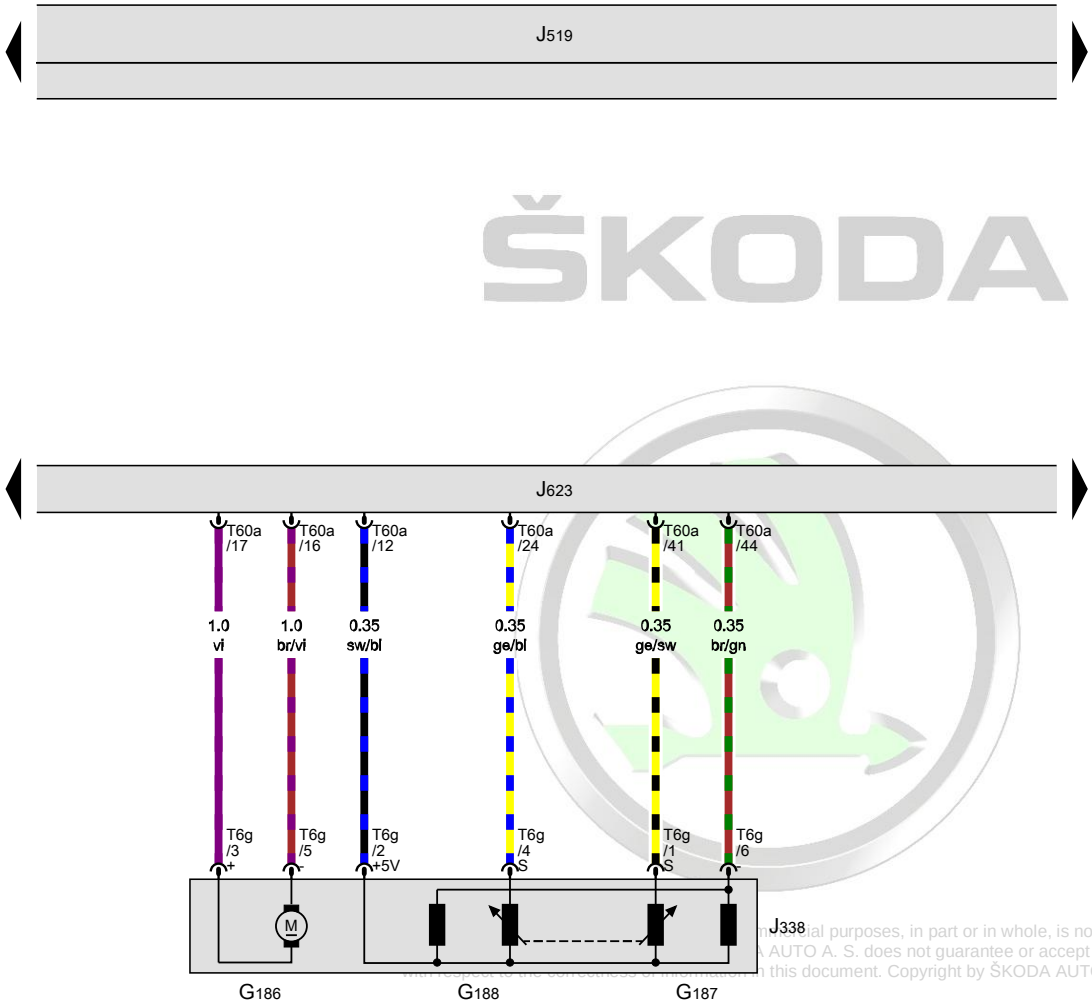

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector

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or	=	orange
rs	=	pink

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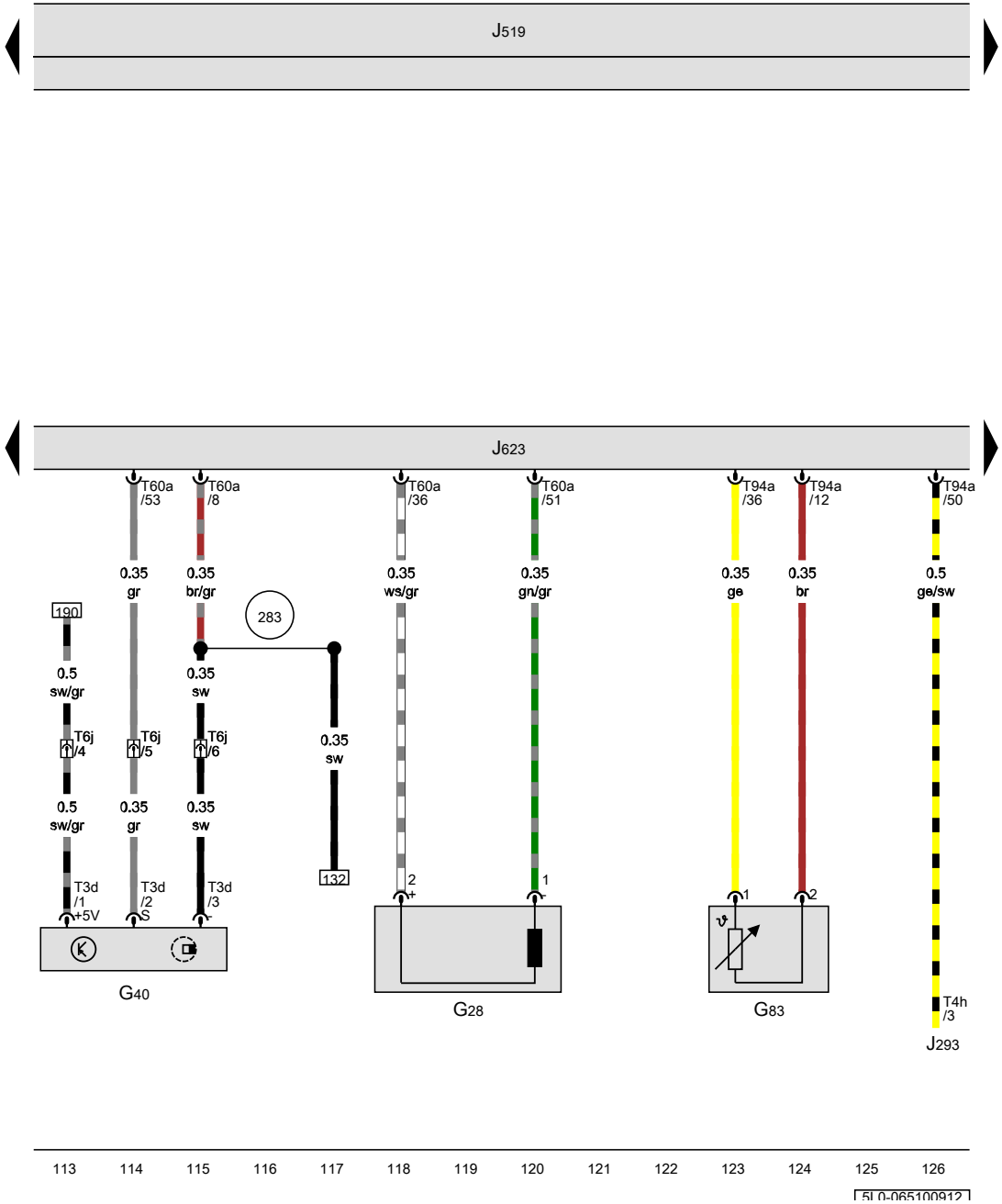
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness



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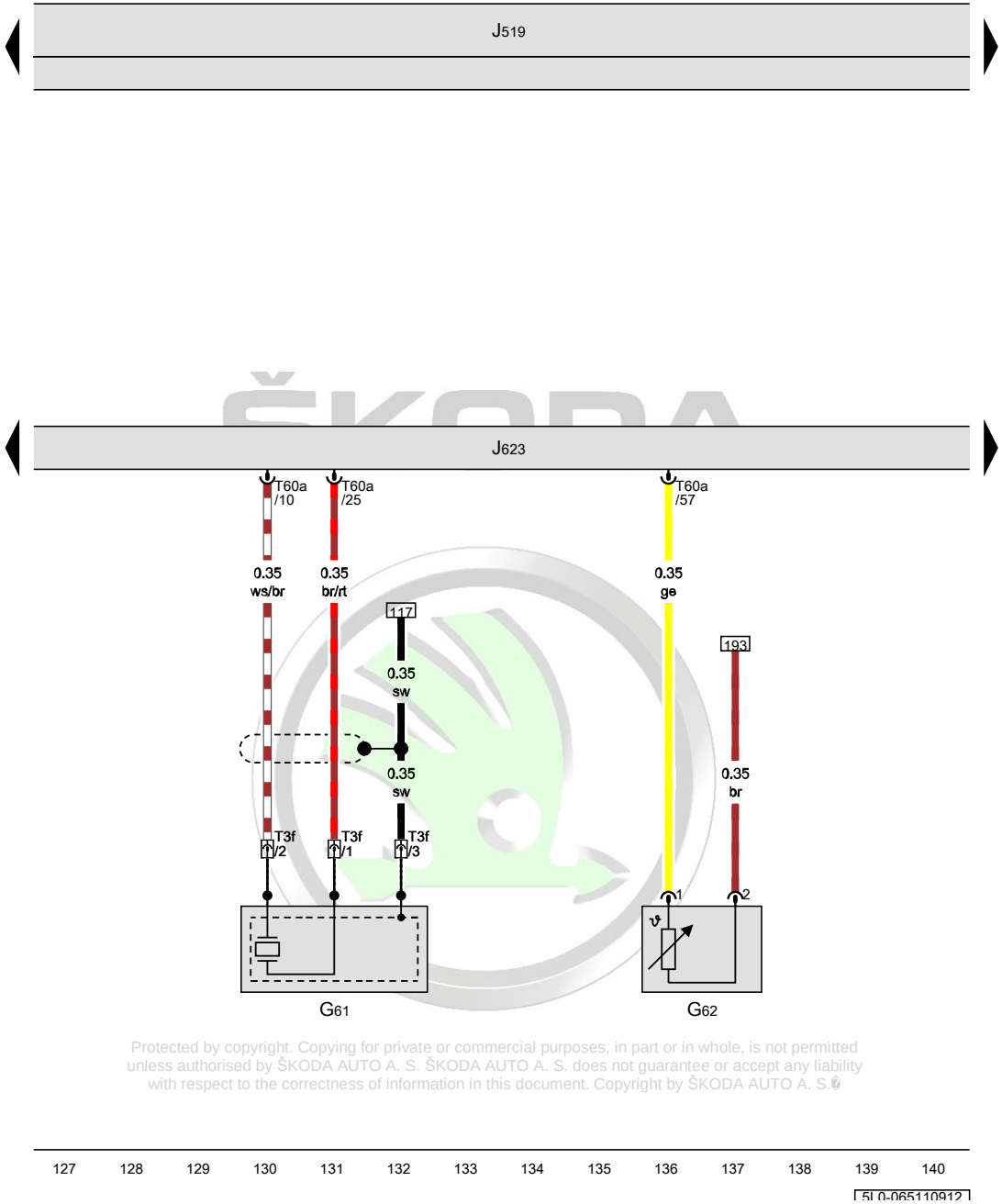
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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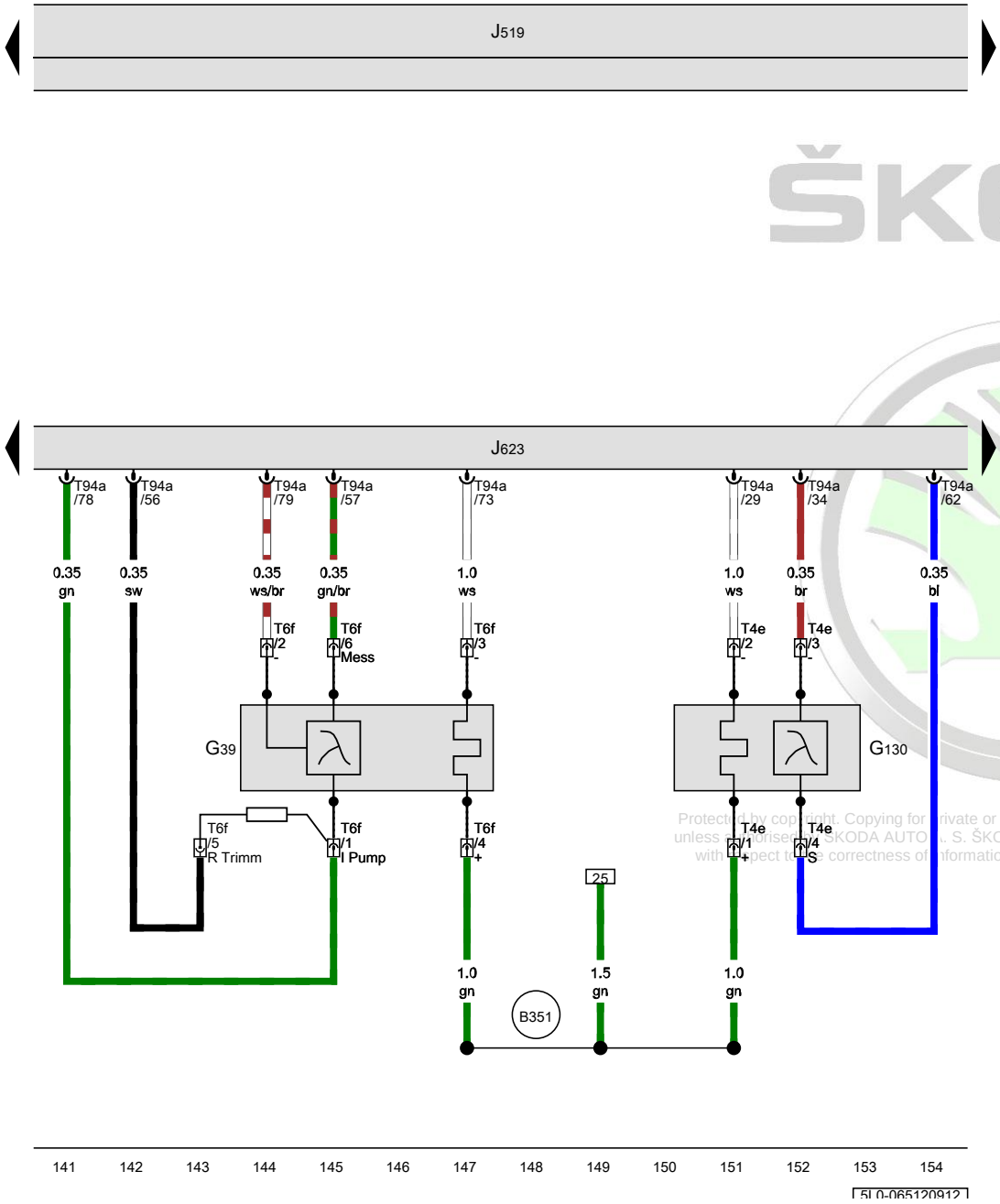
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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br	=	brown
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bl	=	blue
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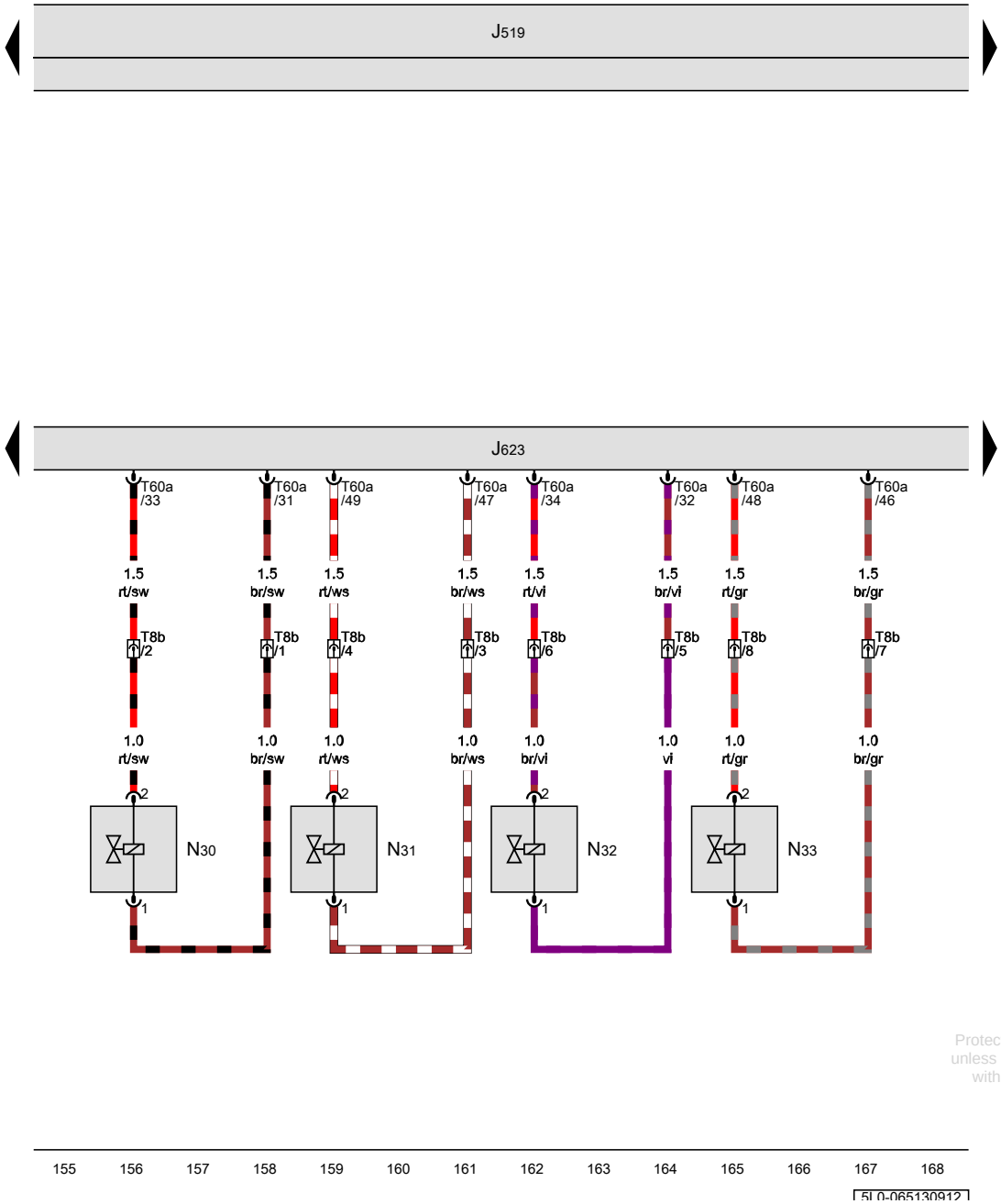
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



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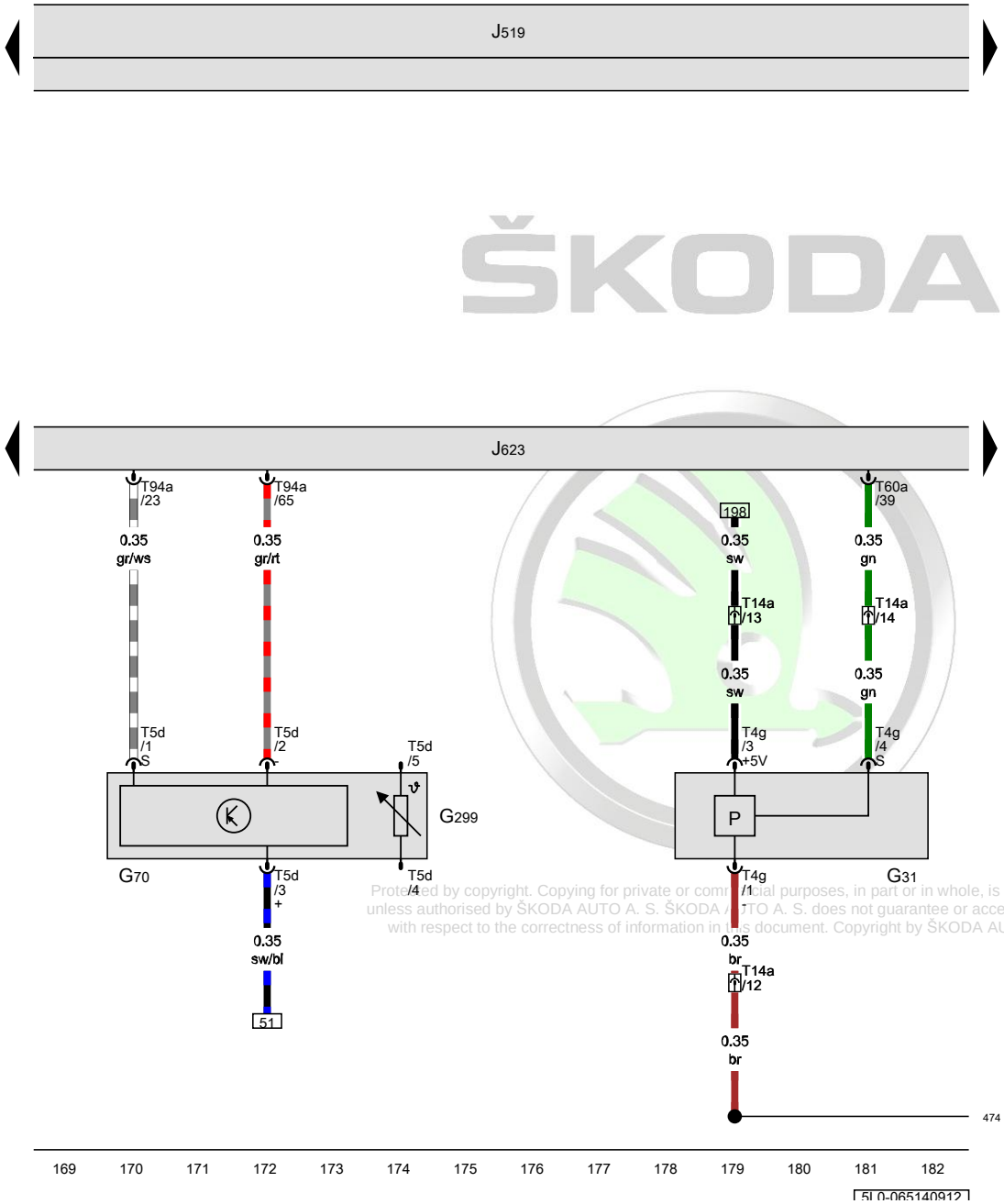
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness



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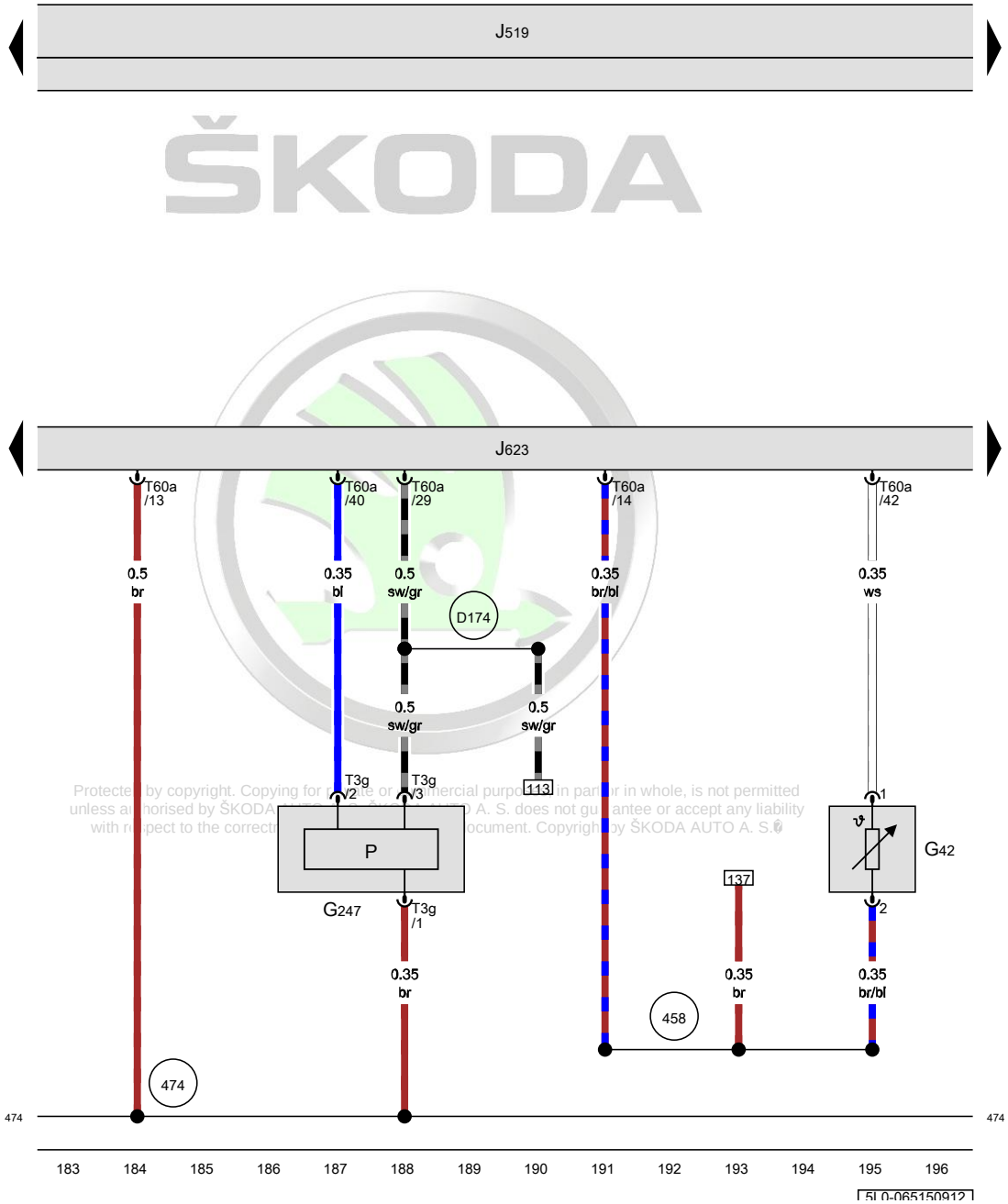
Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness



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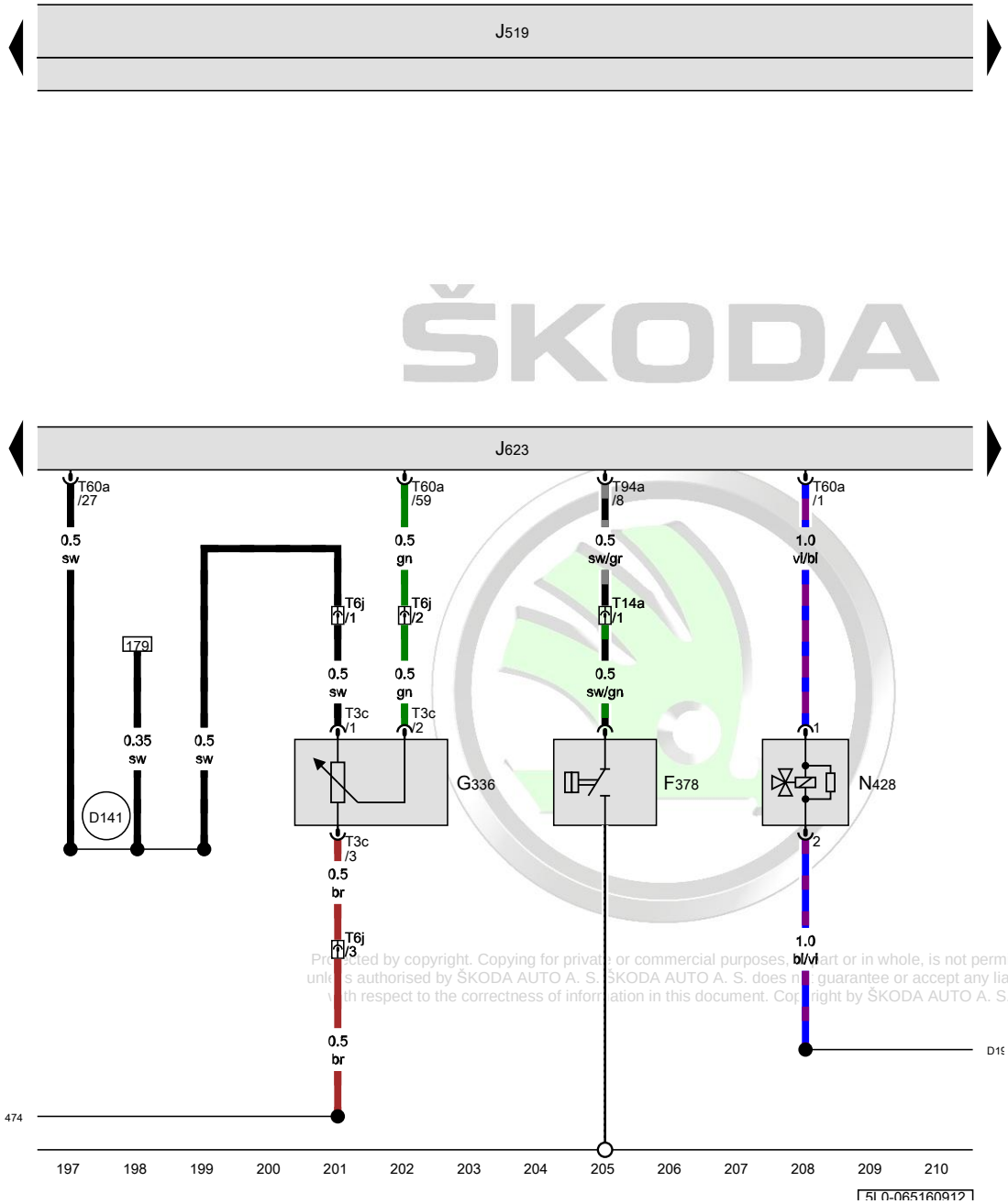

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br = brown
gn = green
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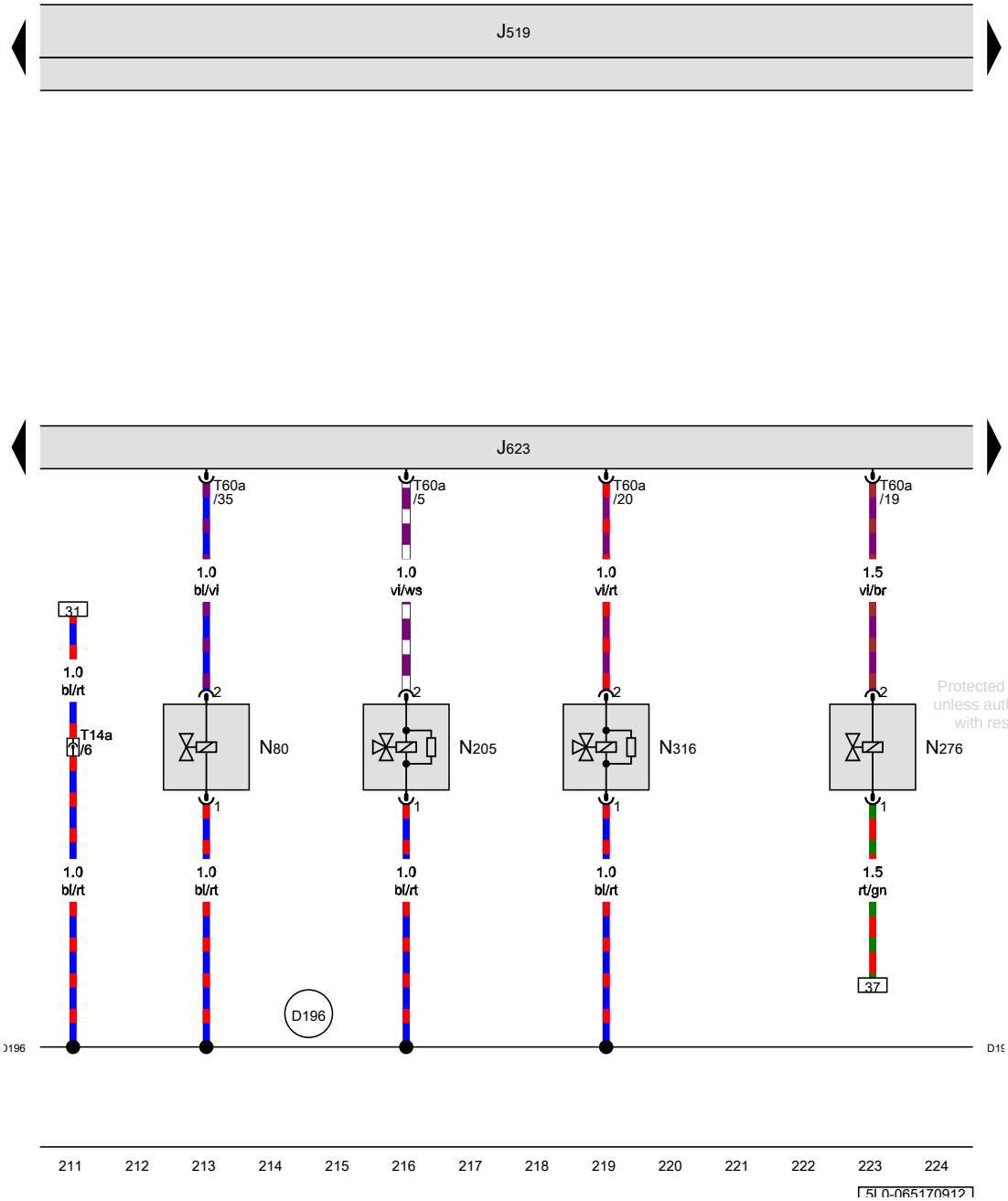
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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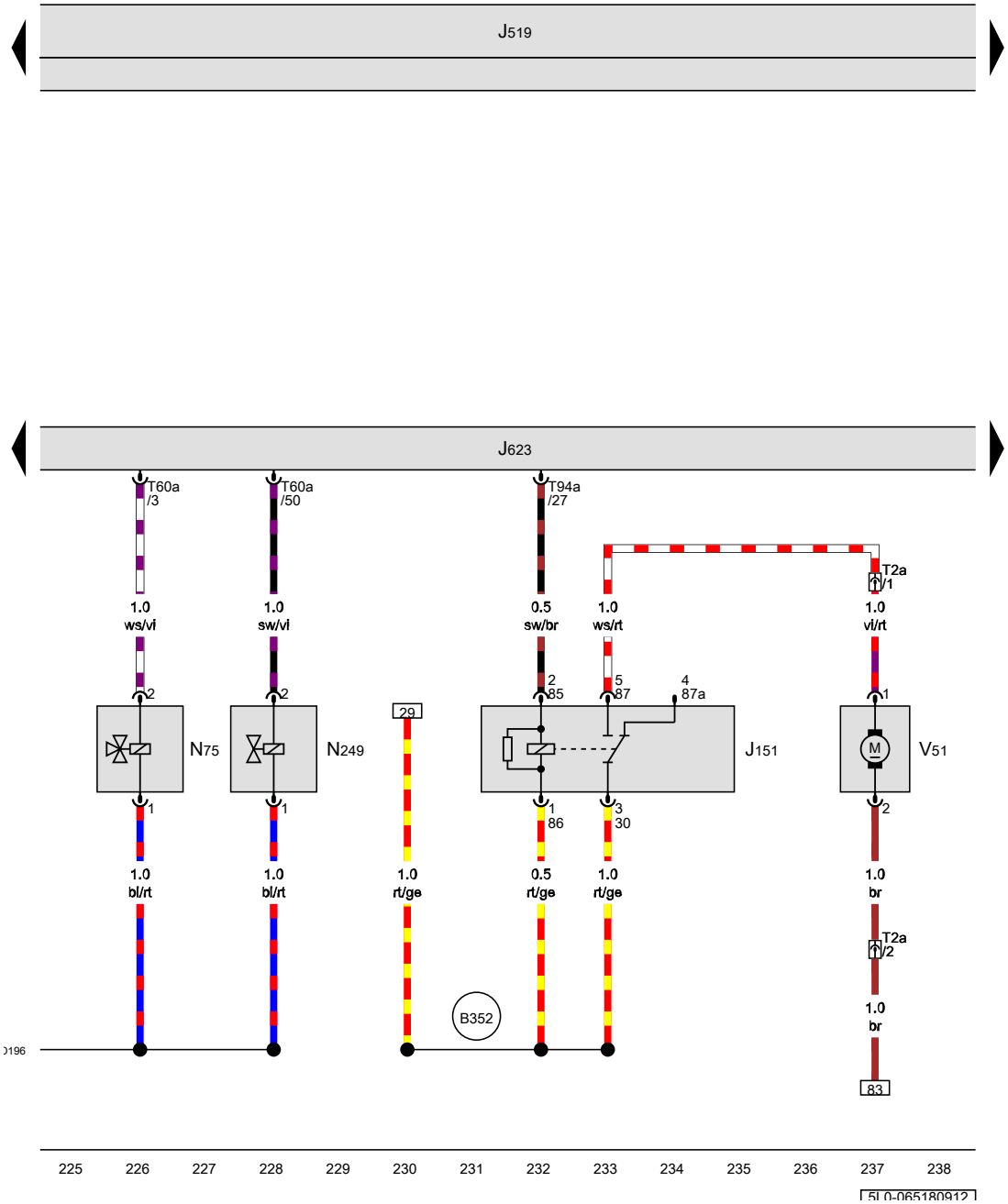
Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness



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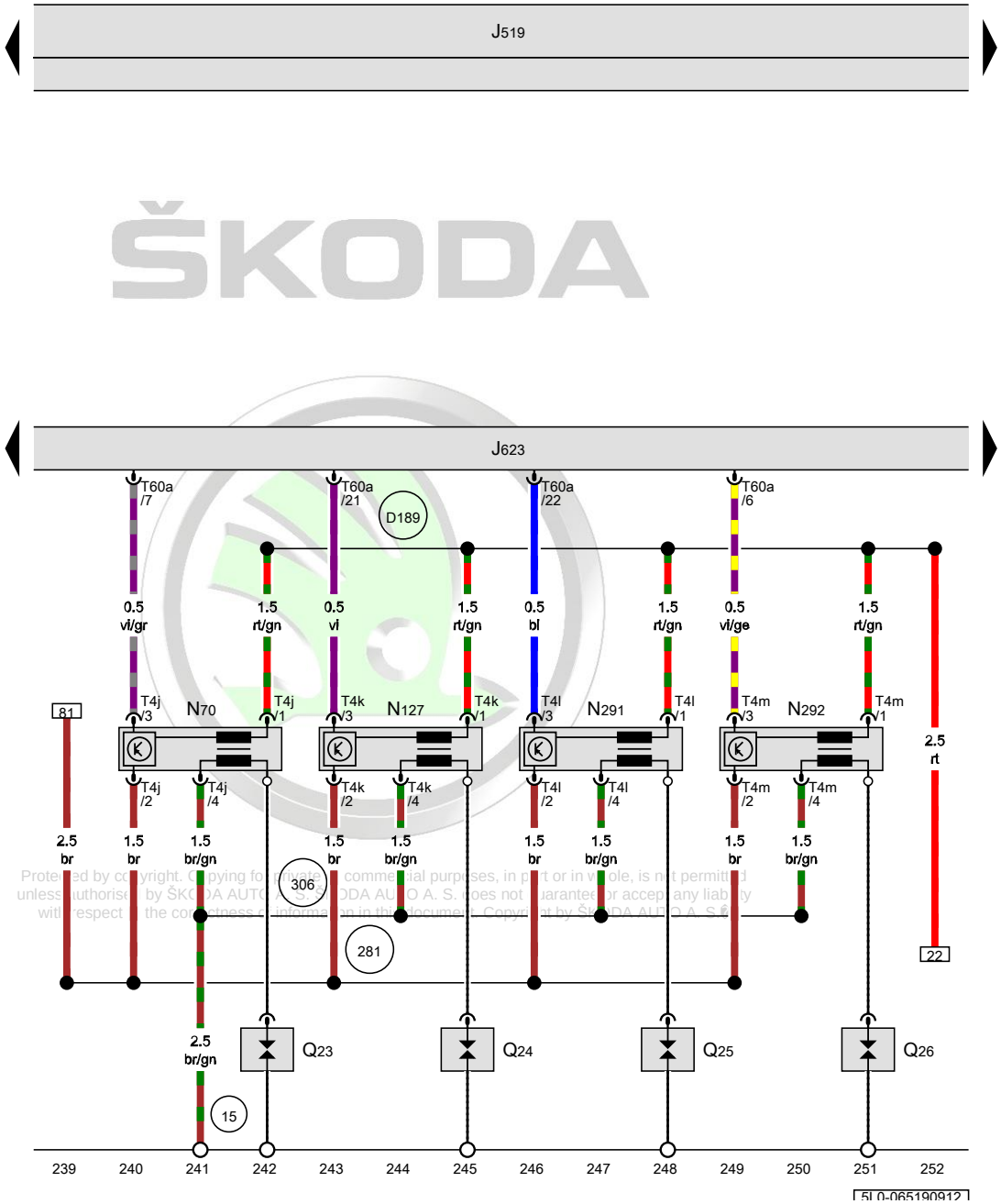

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Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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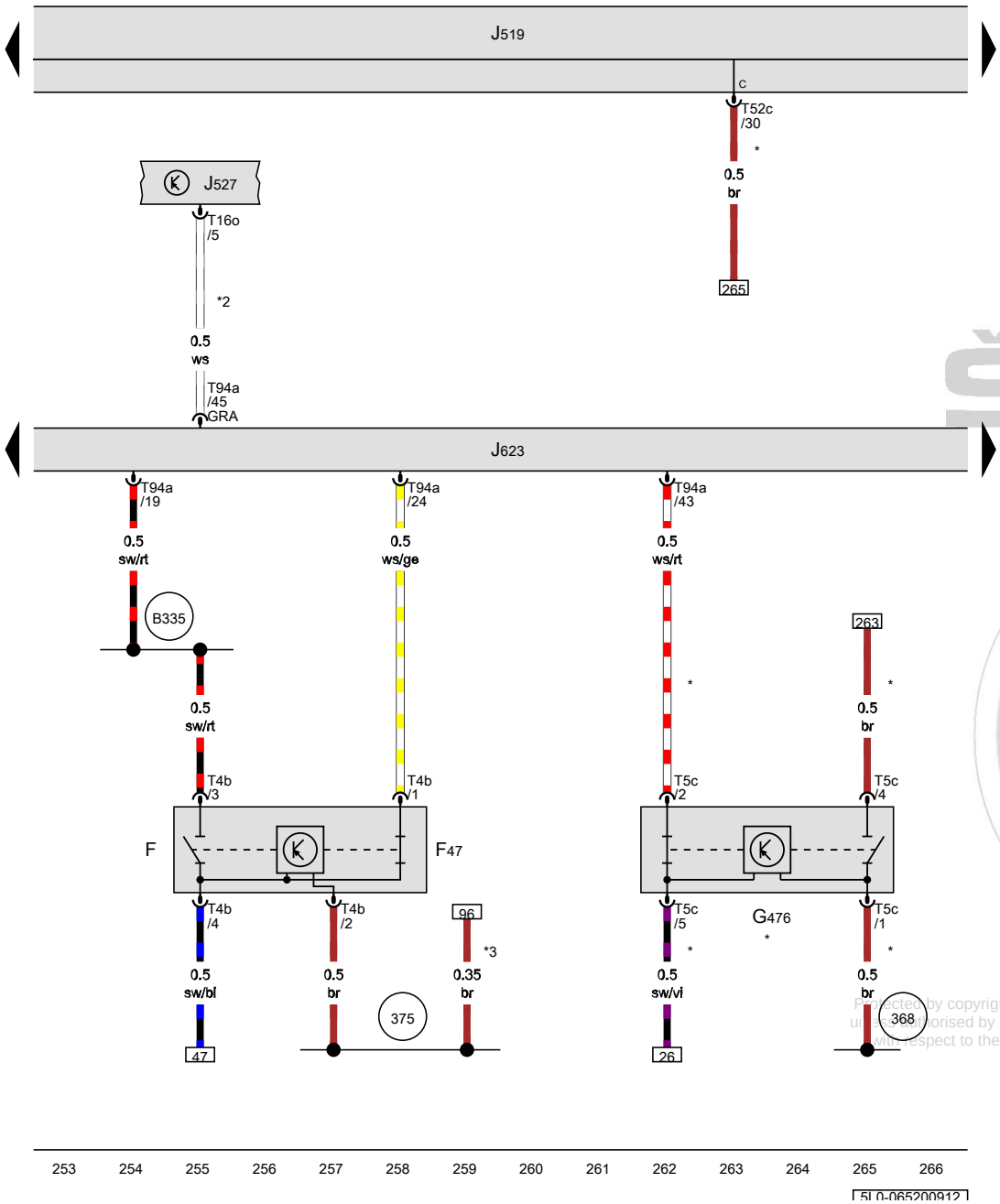

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
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gn	=	green
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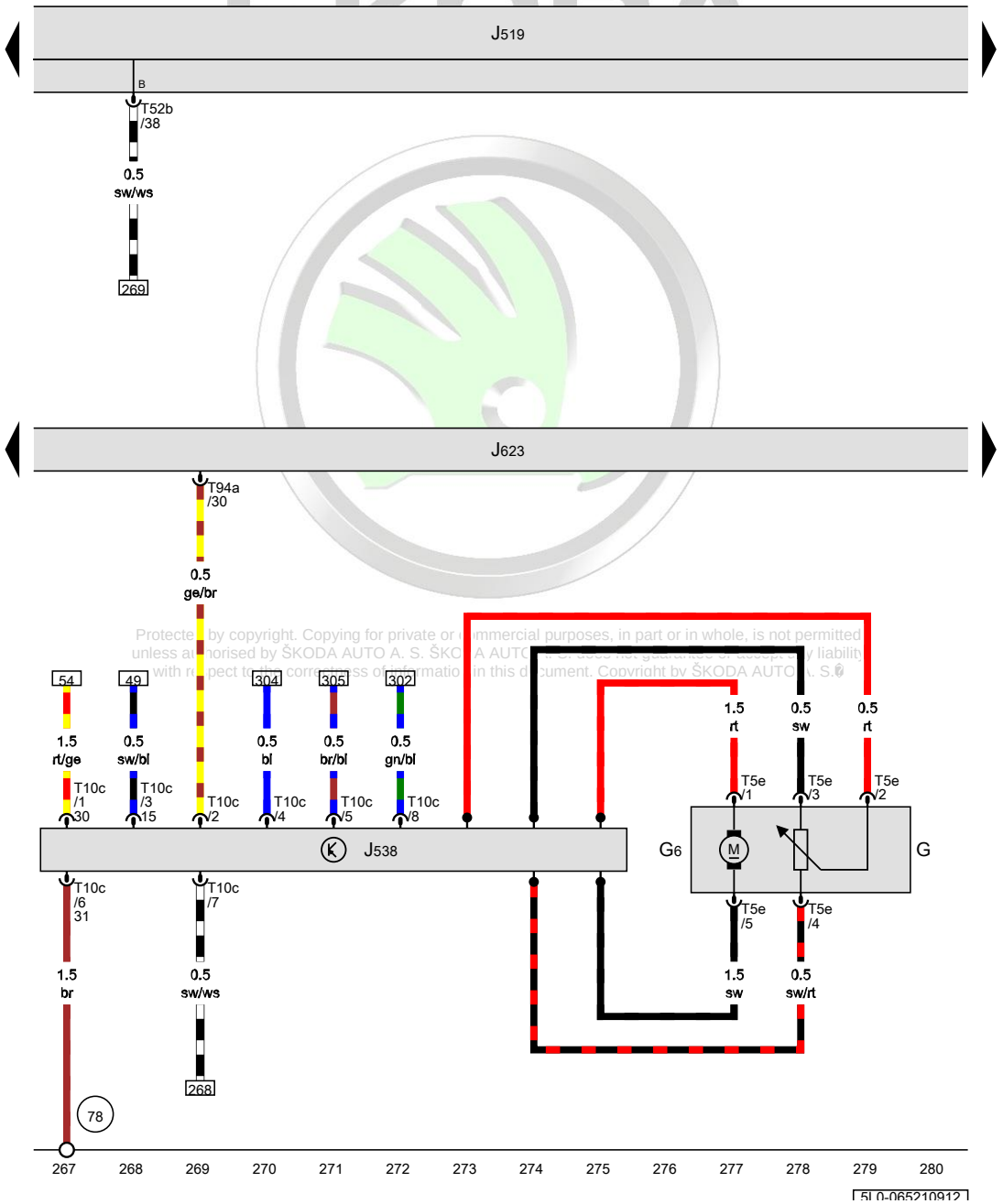

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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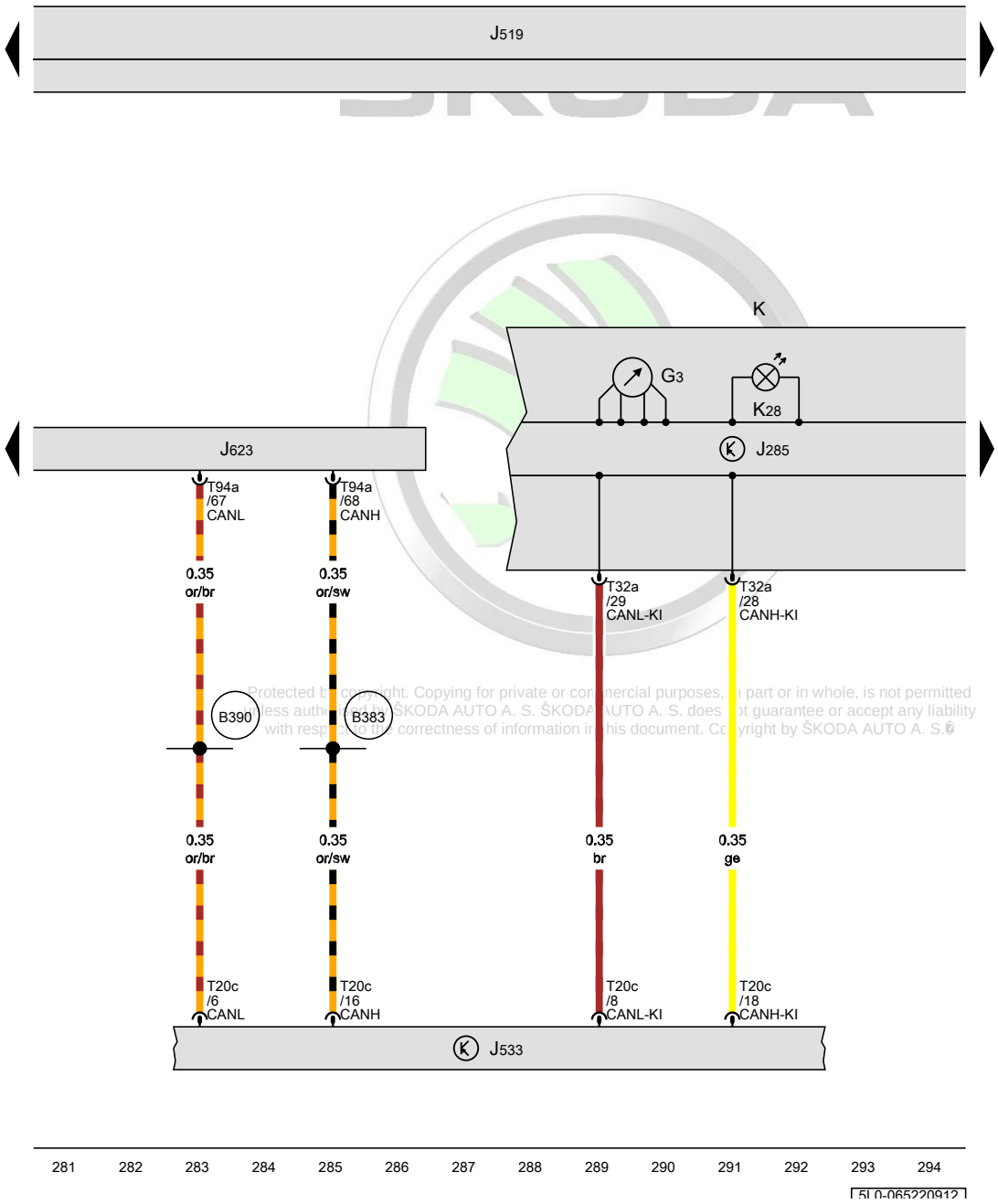

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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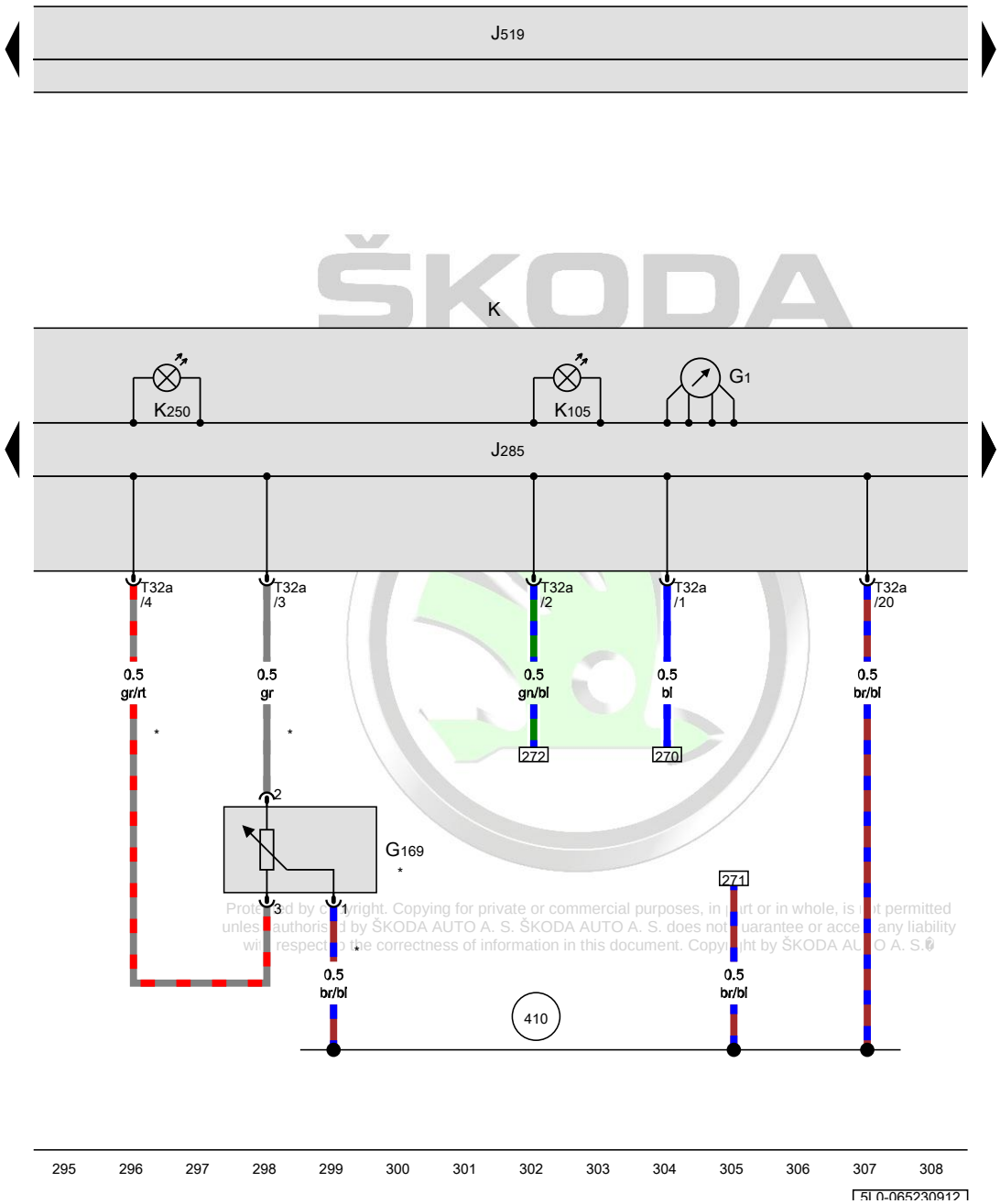
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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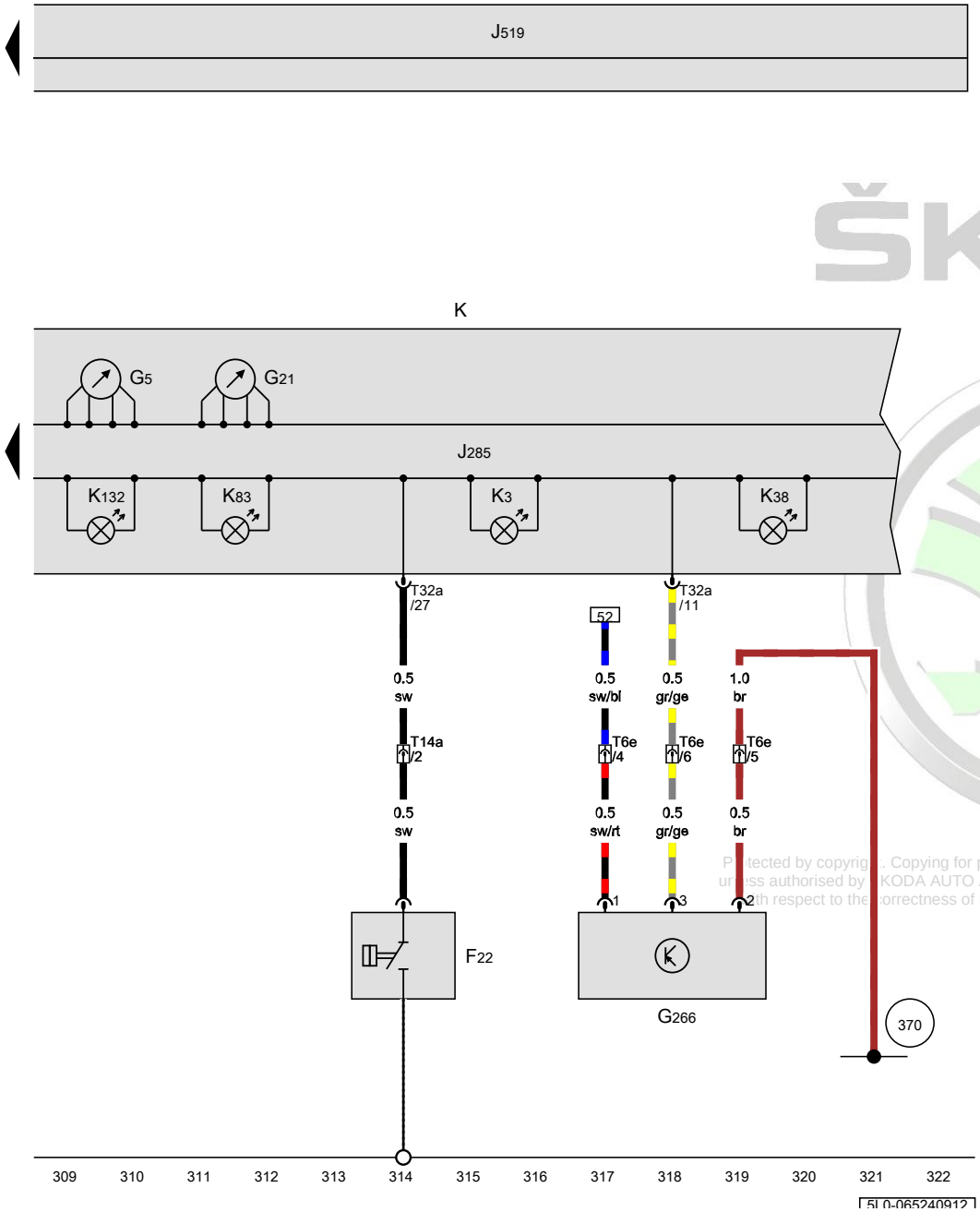
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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2.0l diesel engine , CFHA,CFHF,CFHC,CFJA

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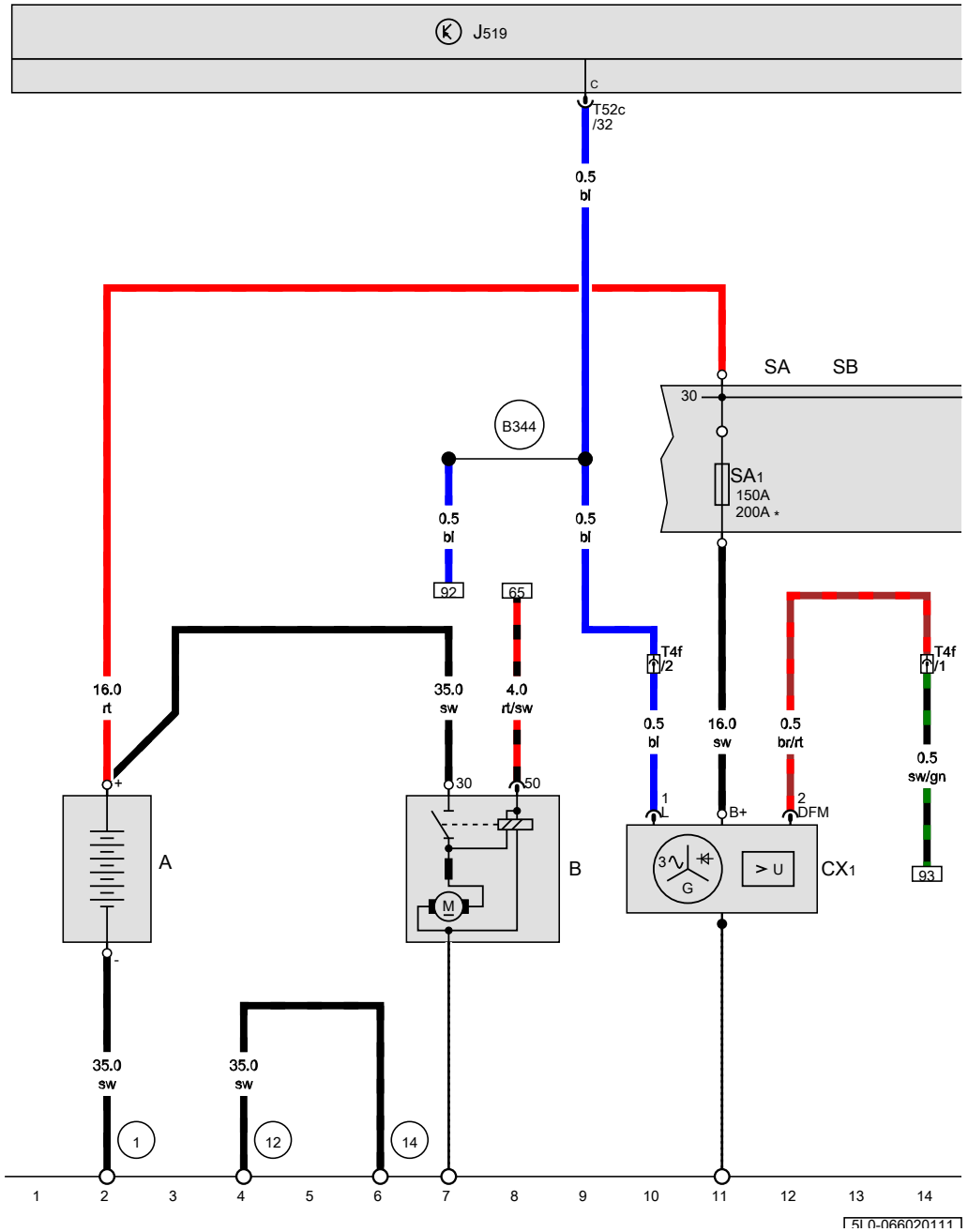

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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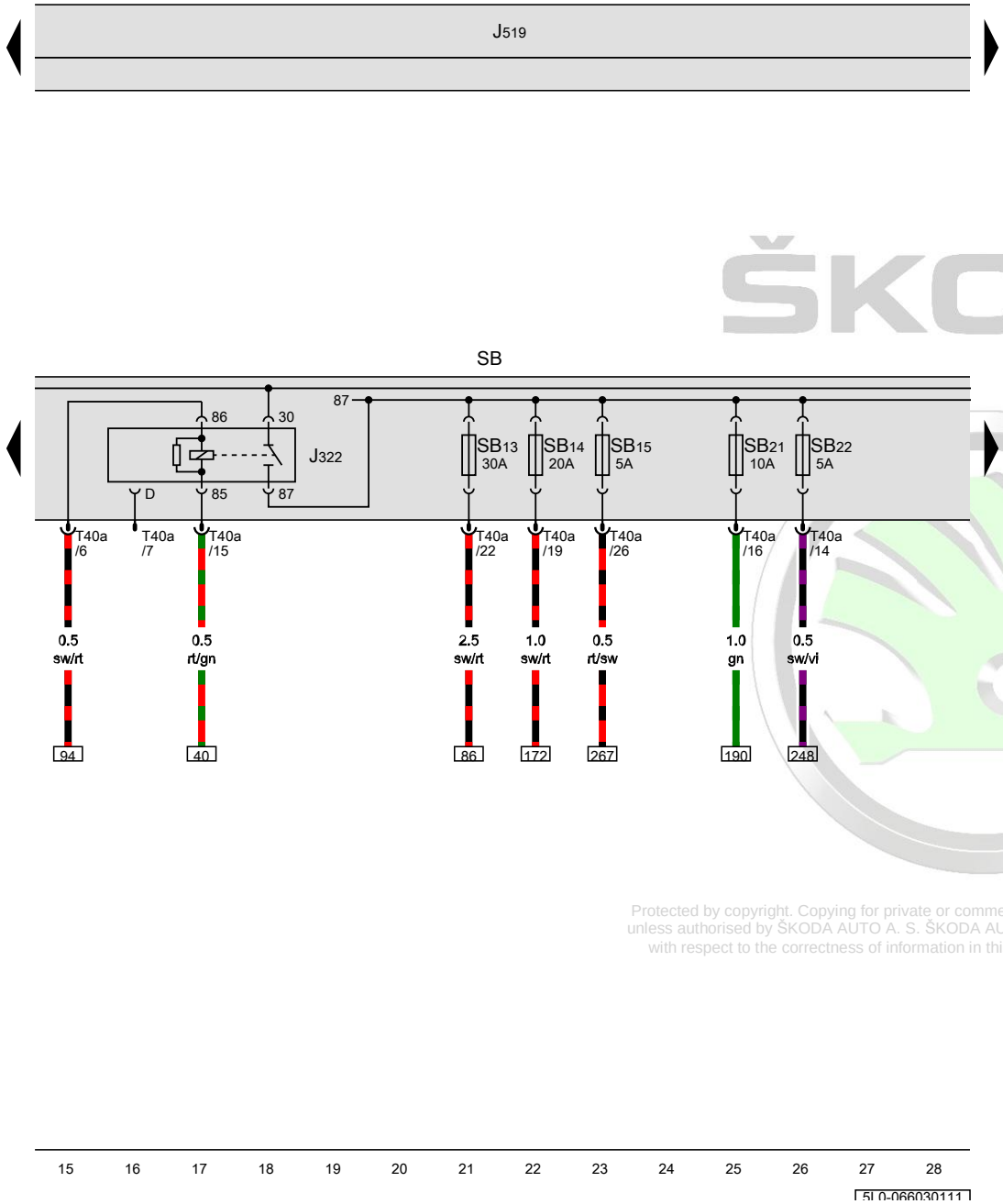
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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sw	=	black
ro	=	red
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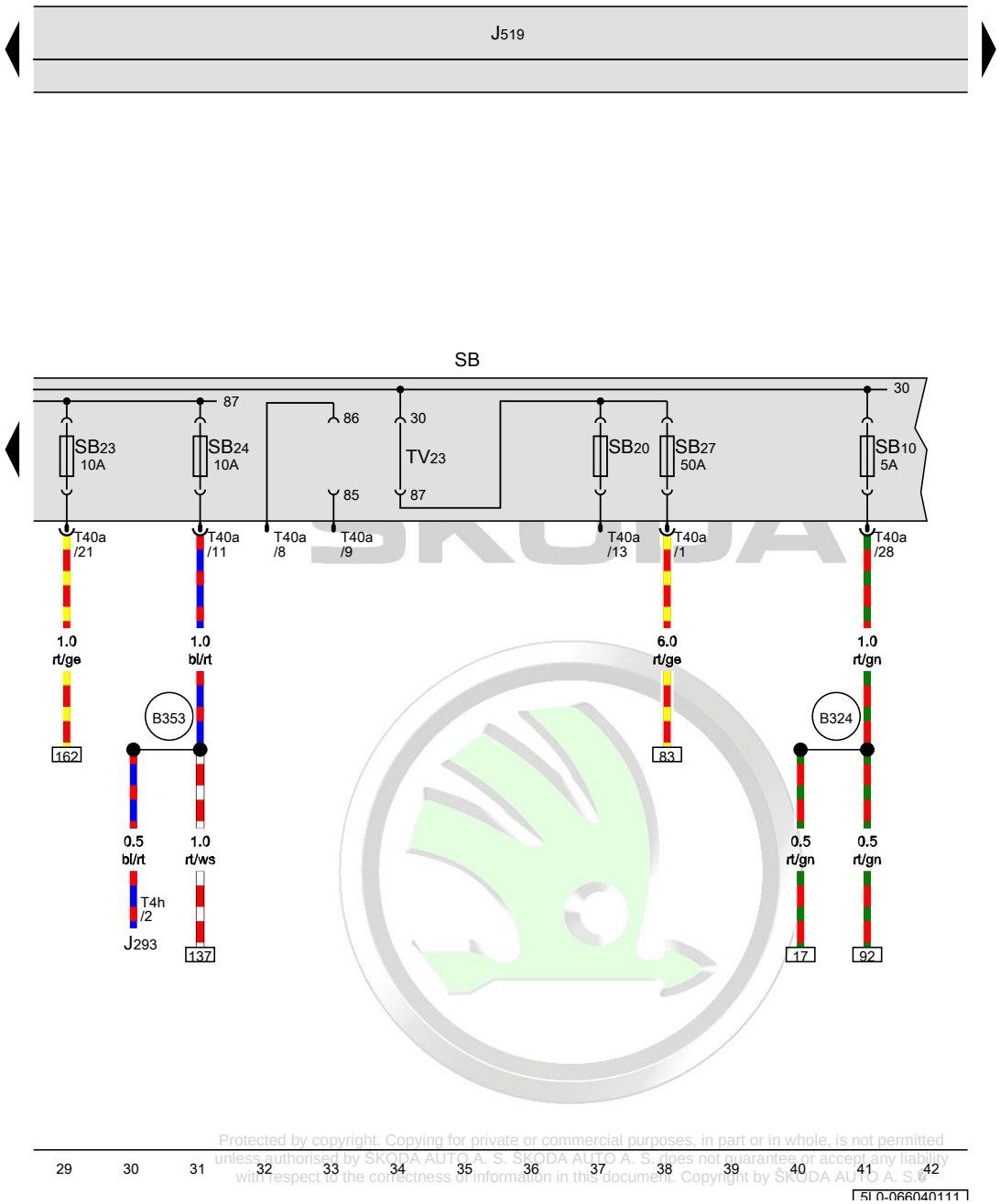

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
ro	=	red
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gn	=	green
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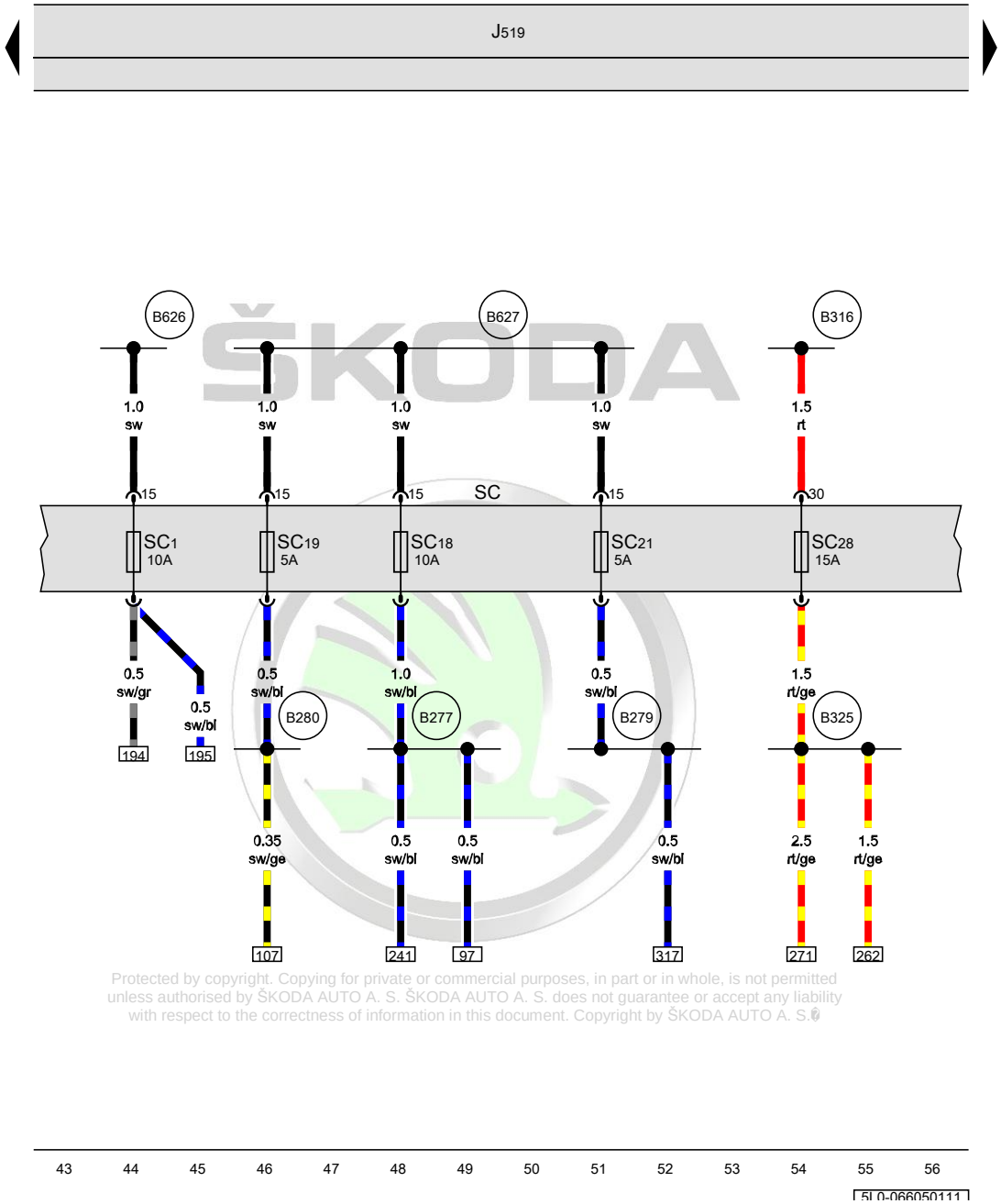

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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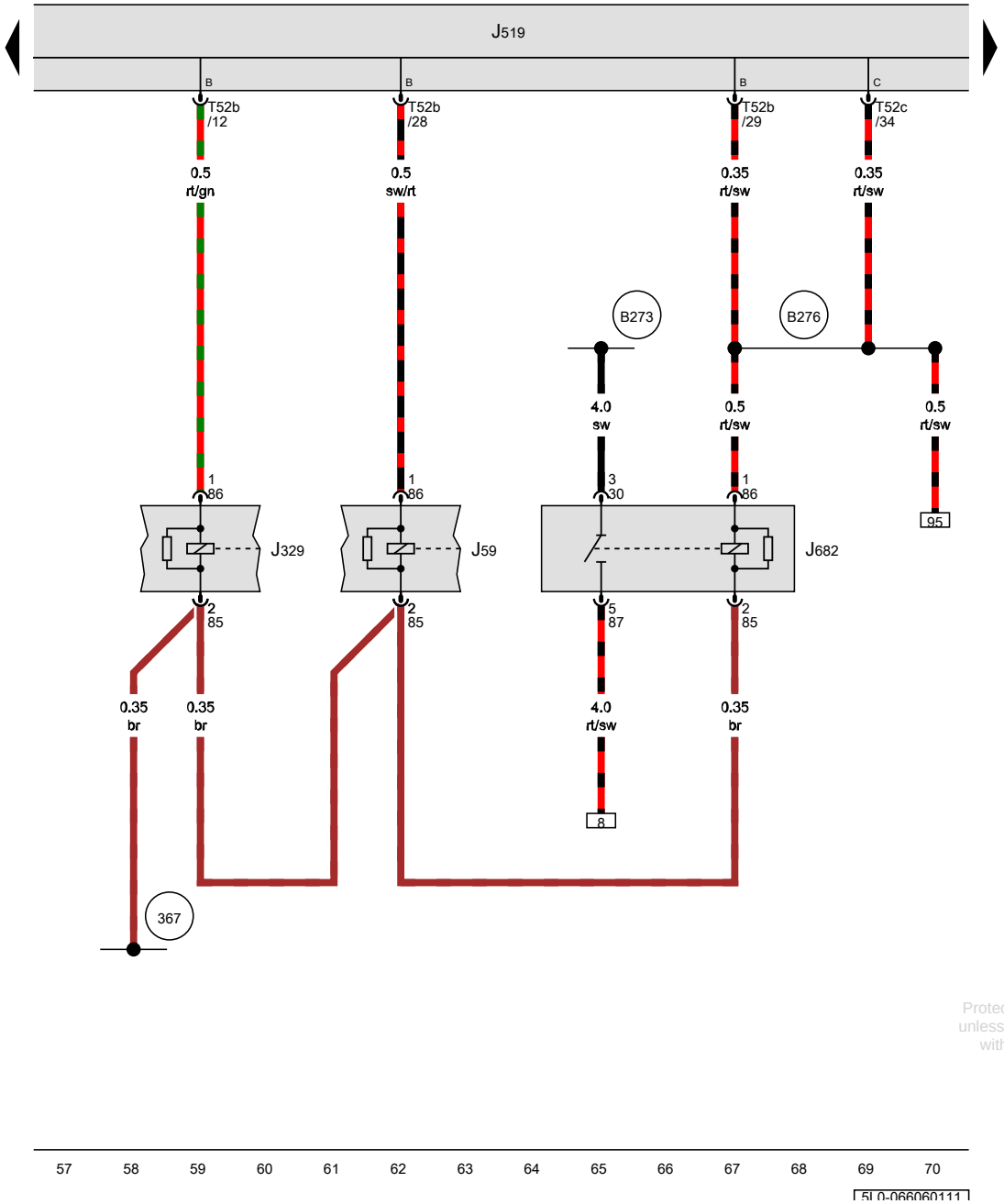

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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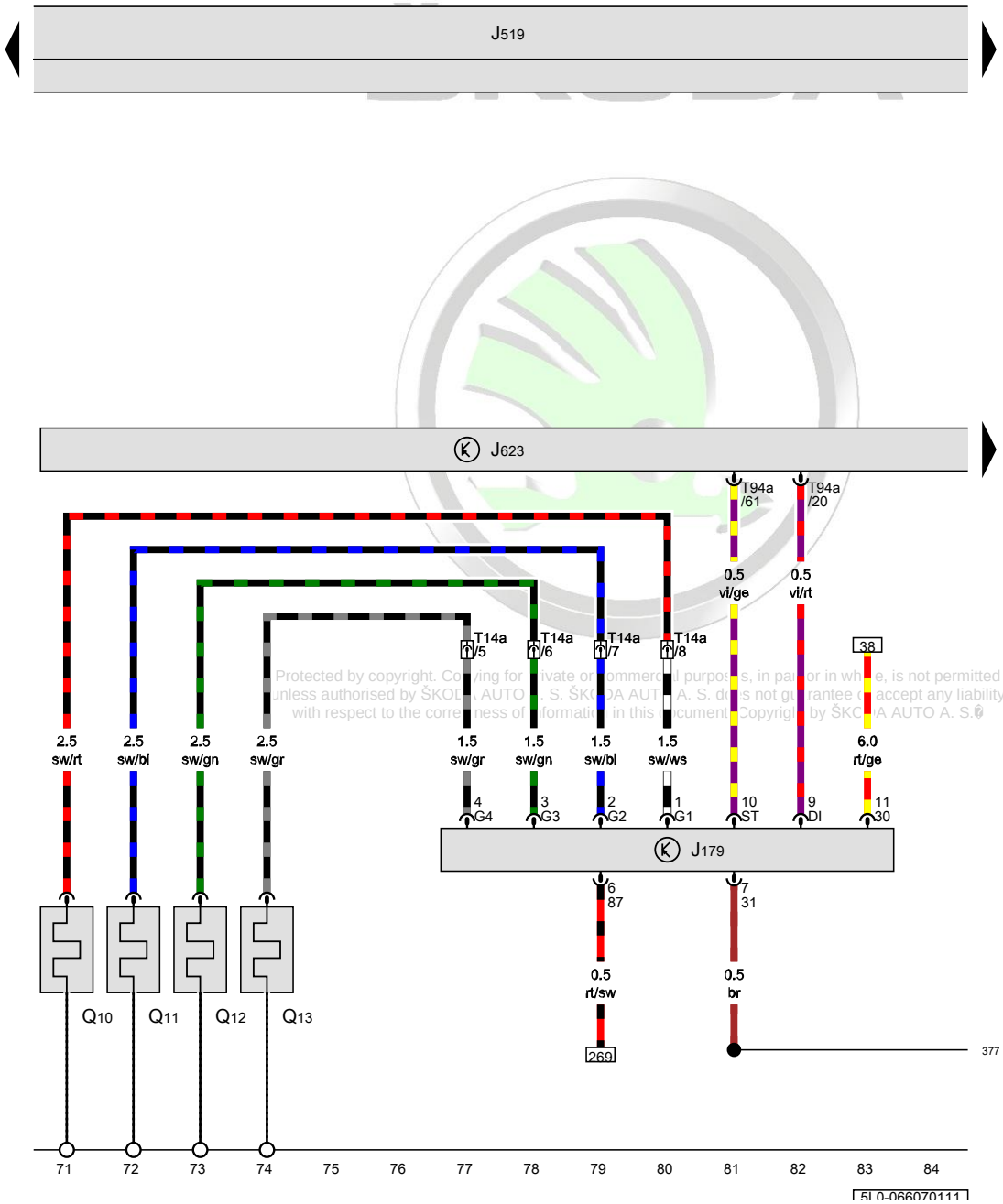

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Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness

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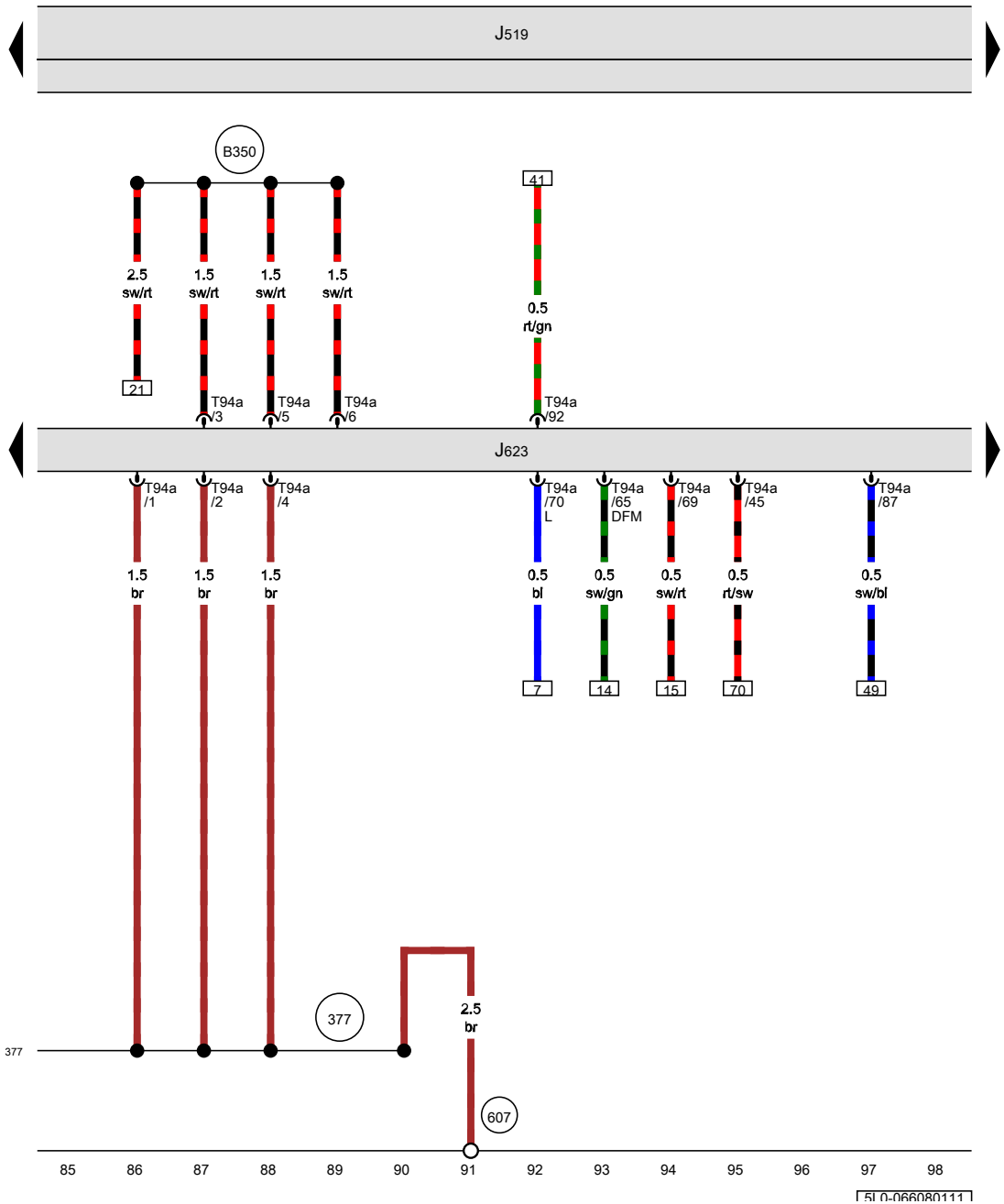

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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gn = green
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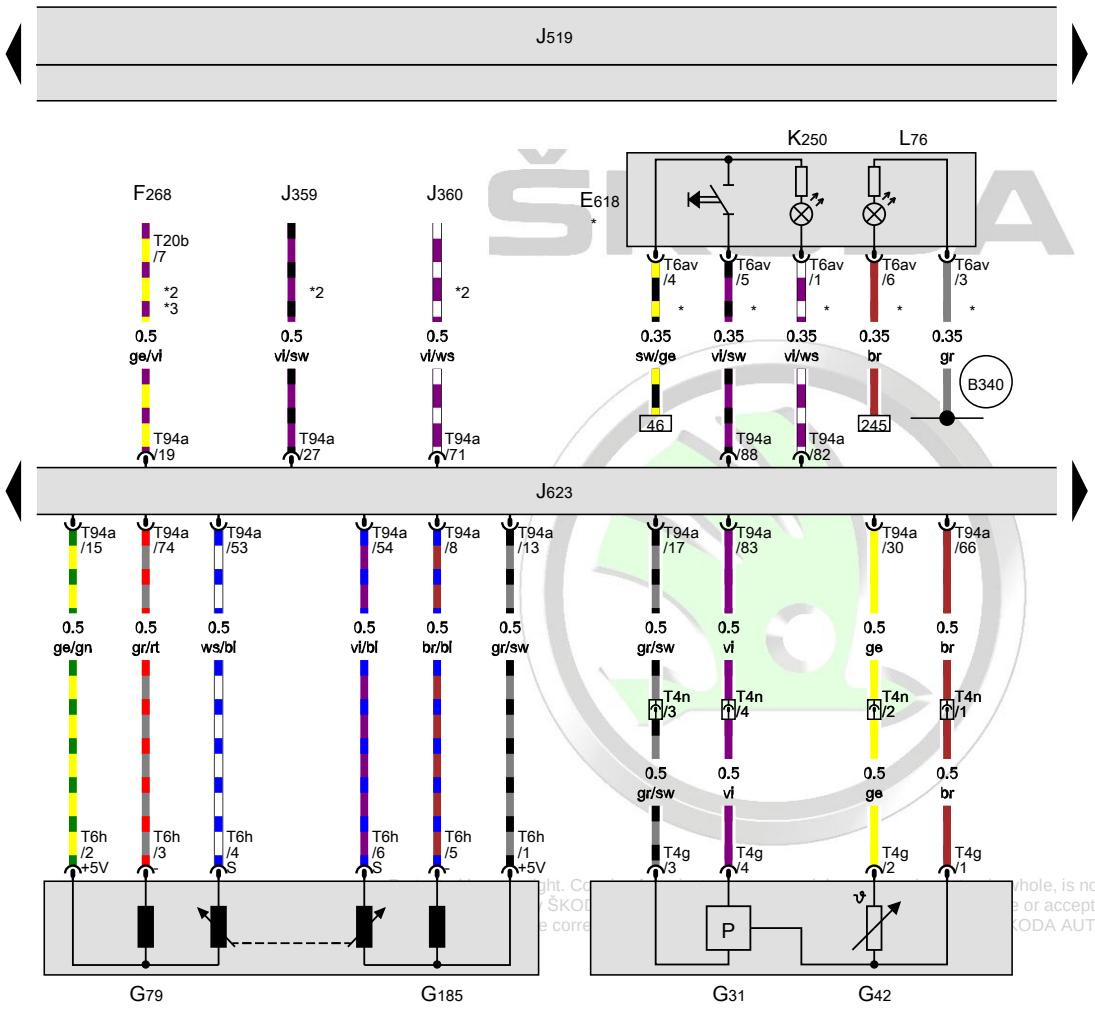

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gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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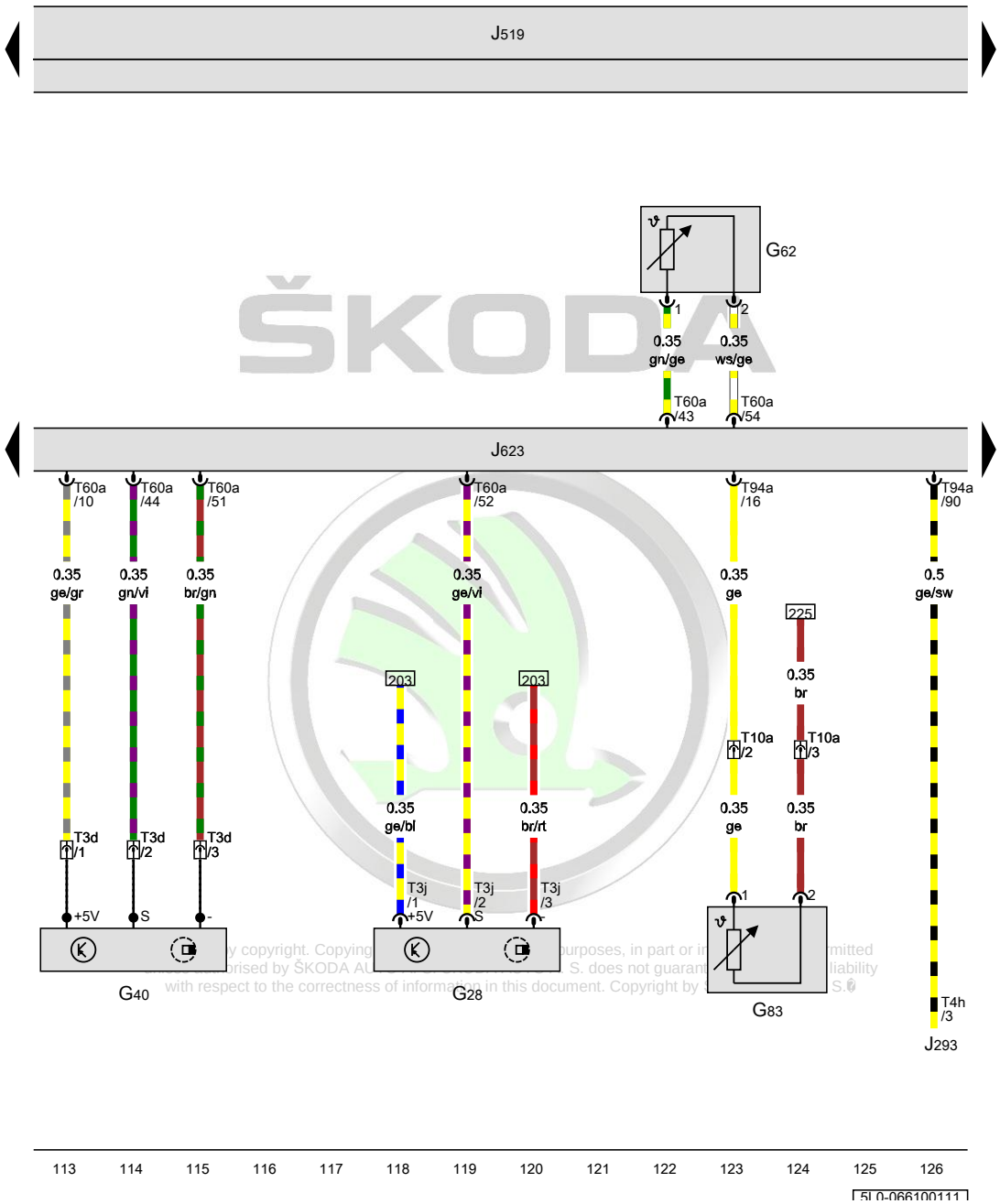
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector



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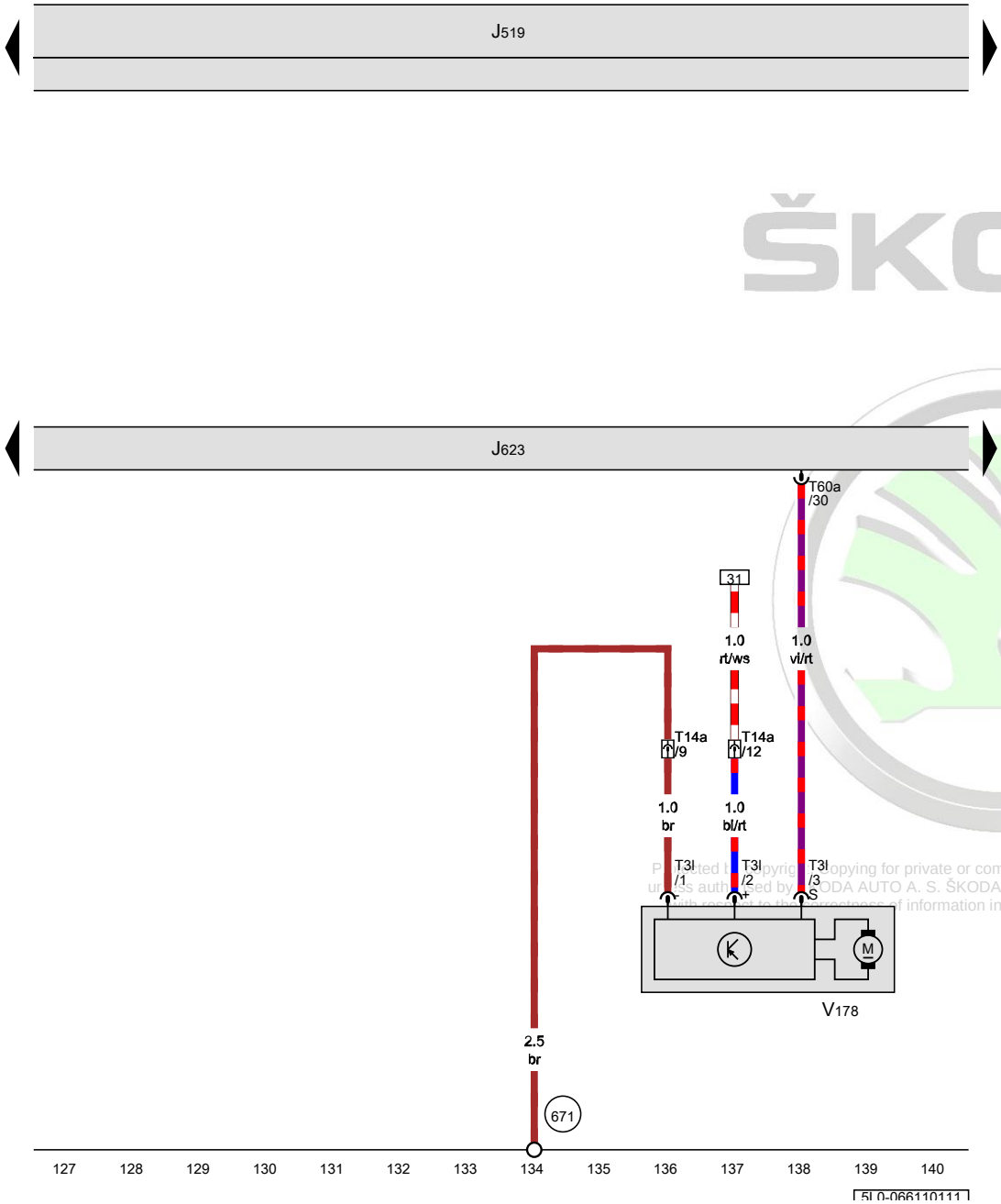
or	=	orange
rs	=	pink

Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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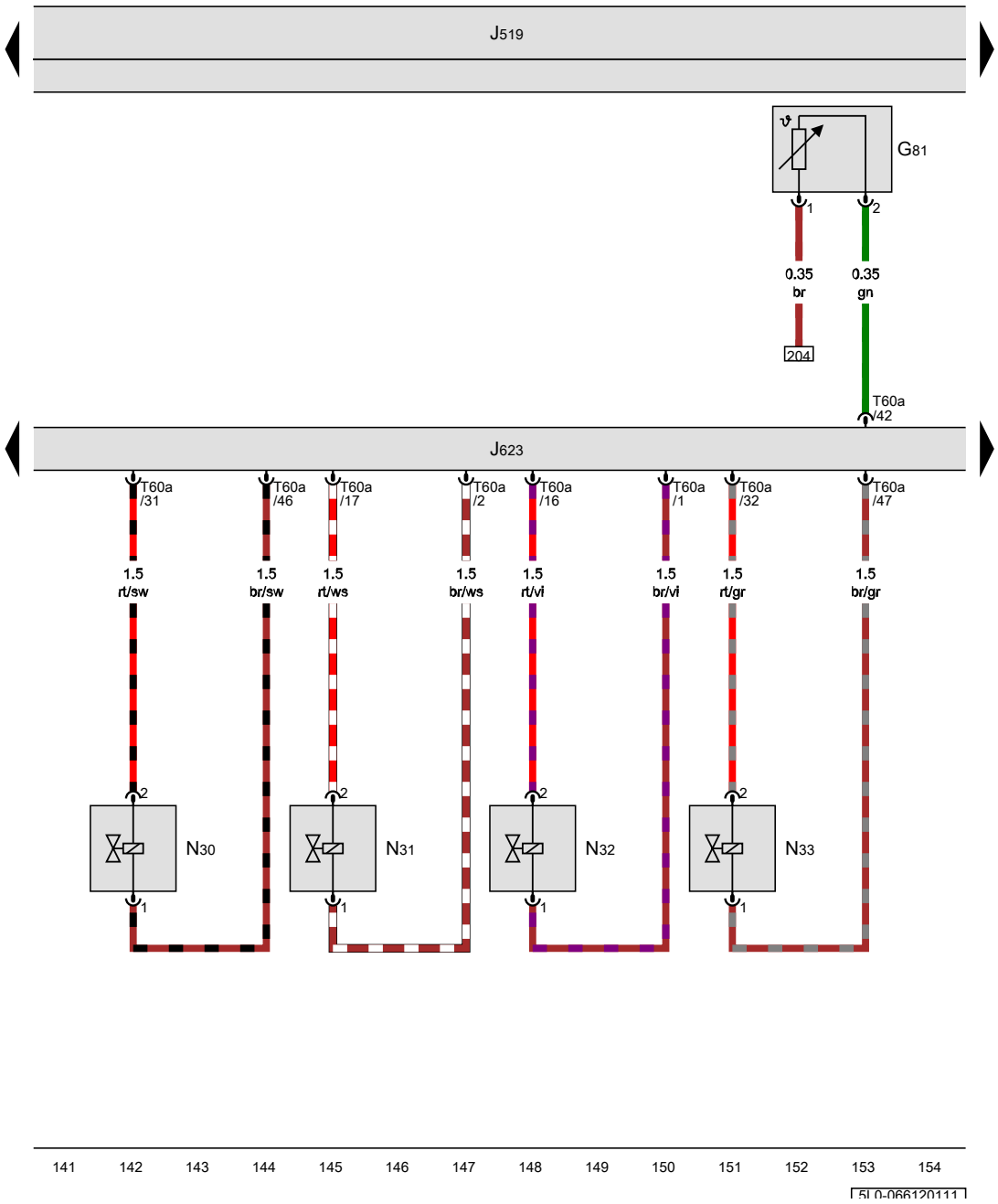

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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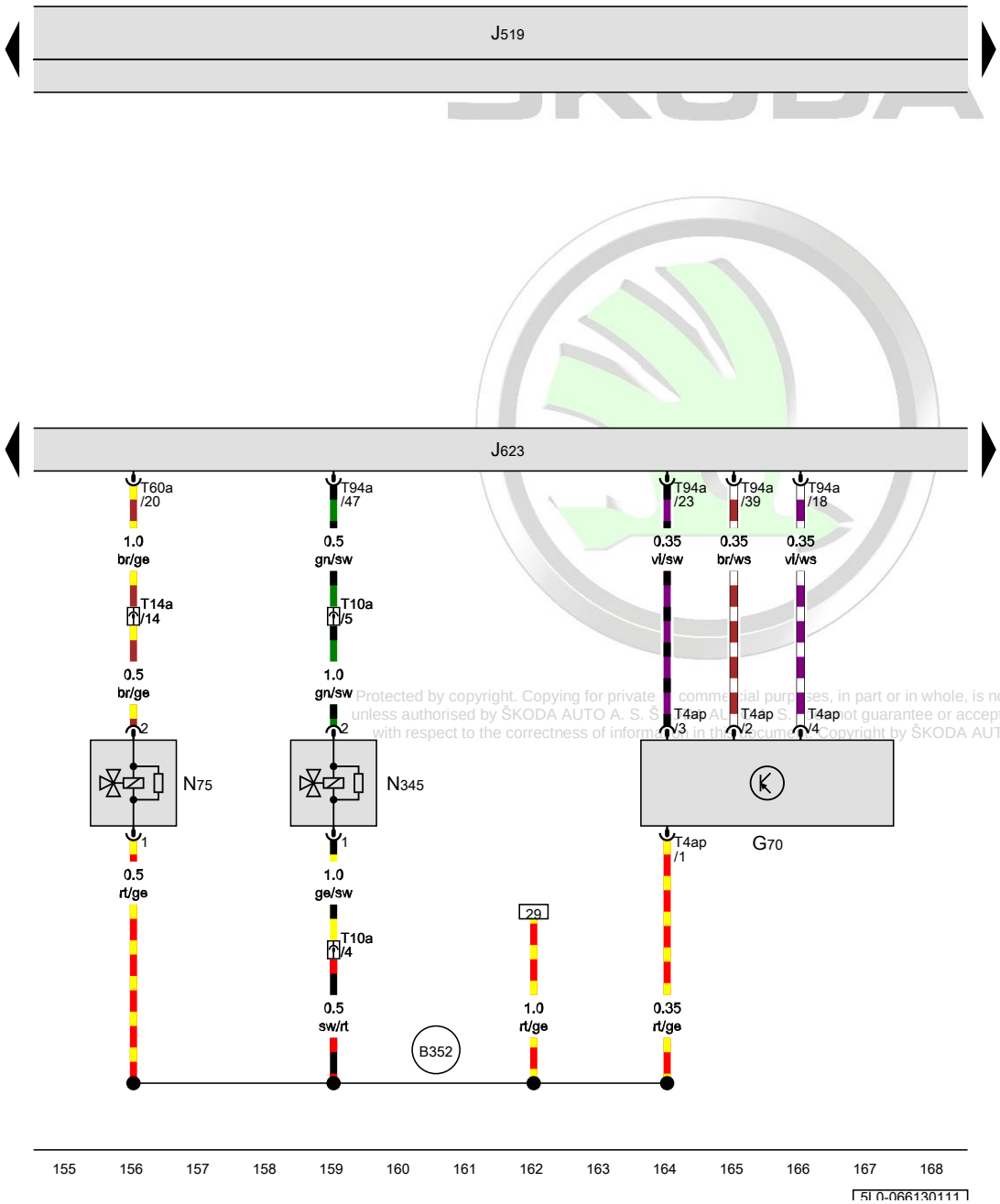

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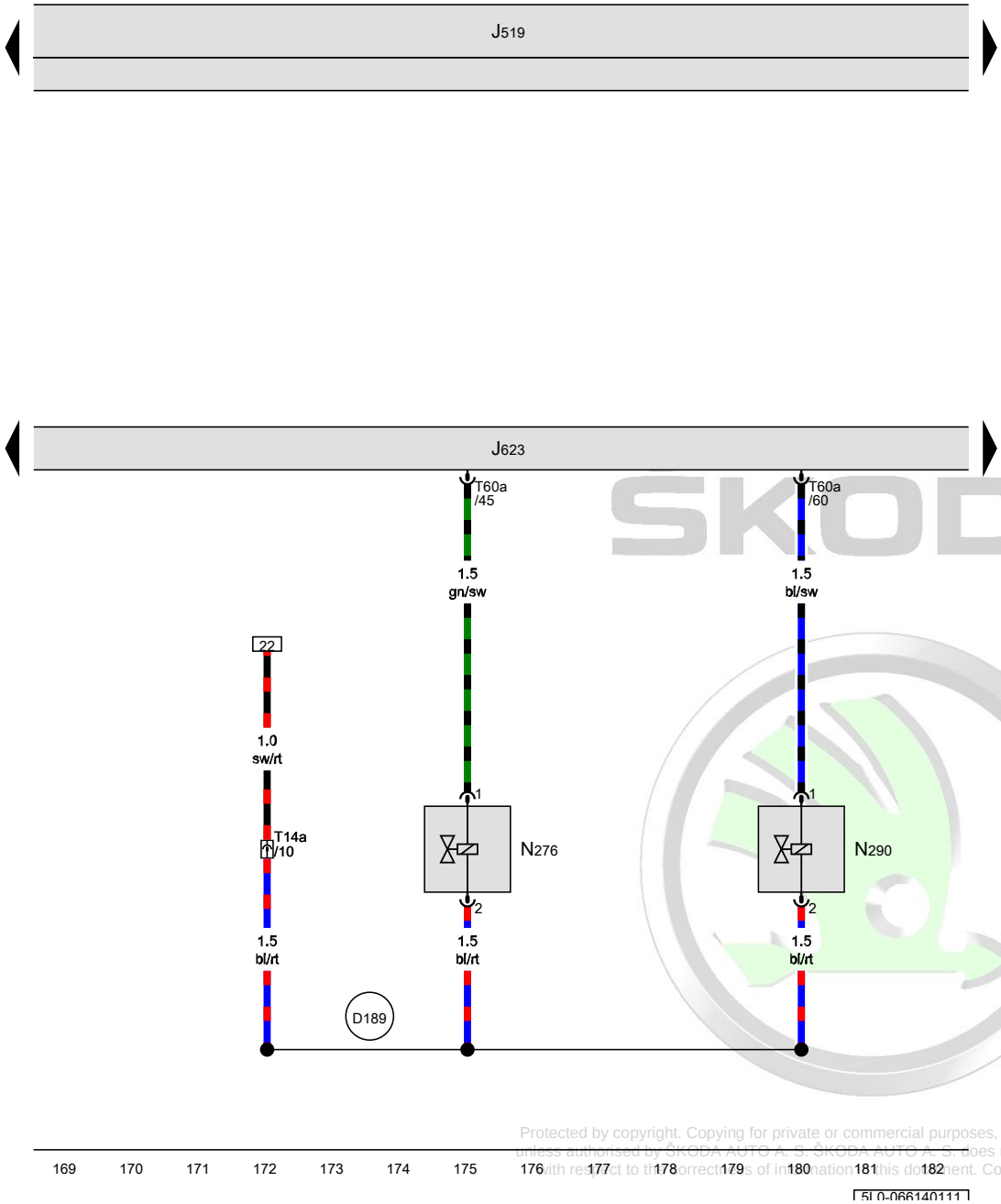
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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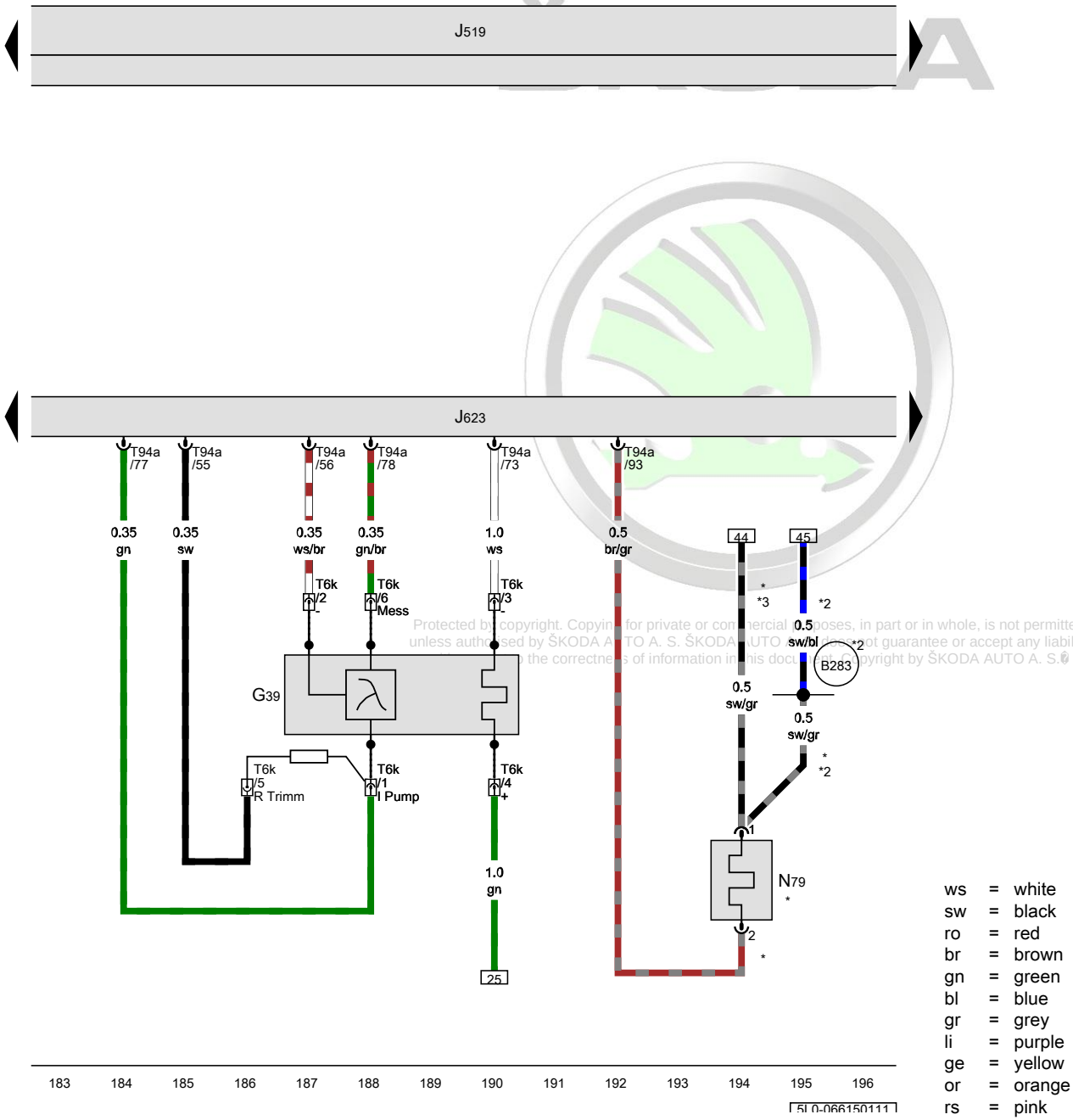

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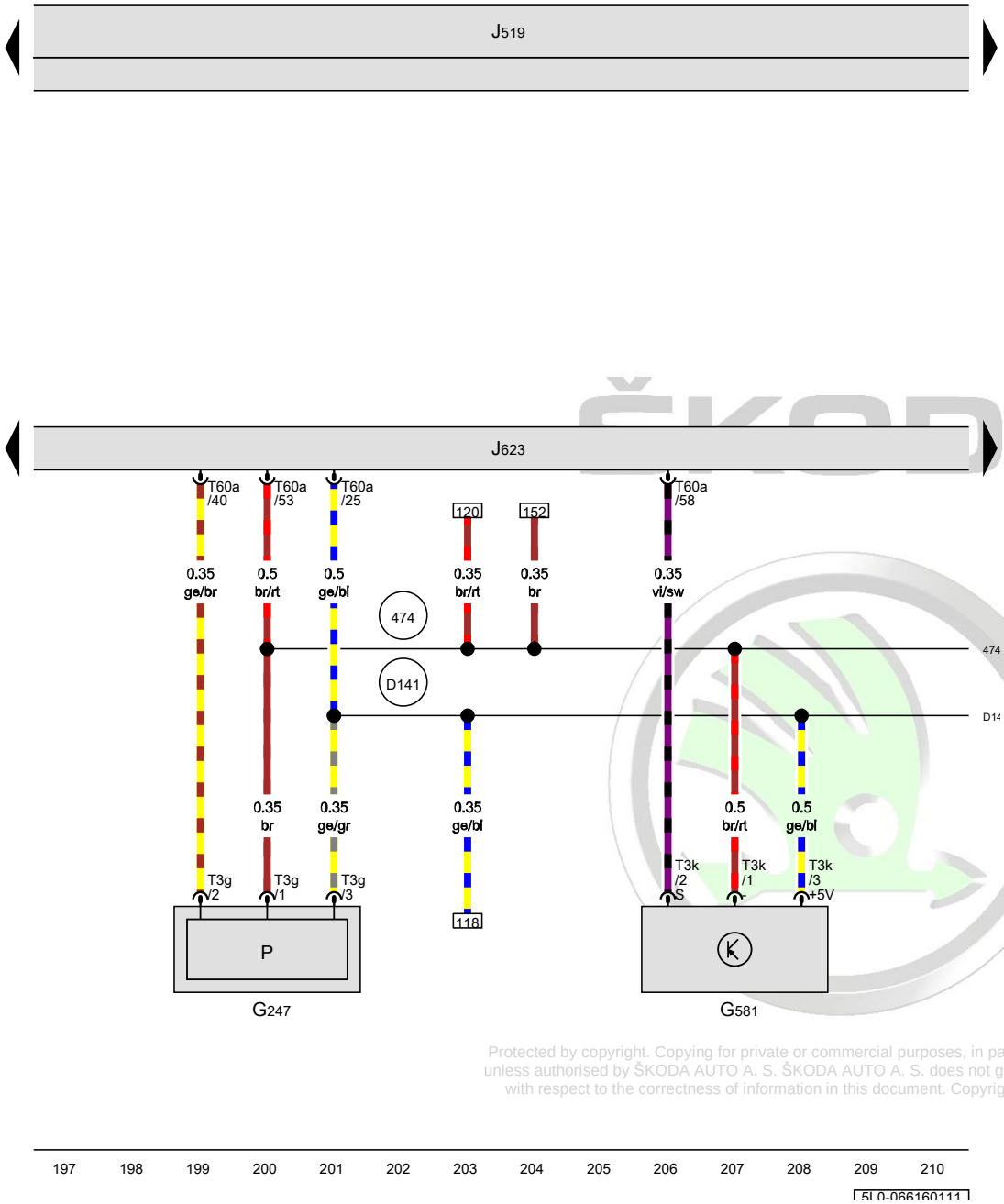
Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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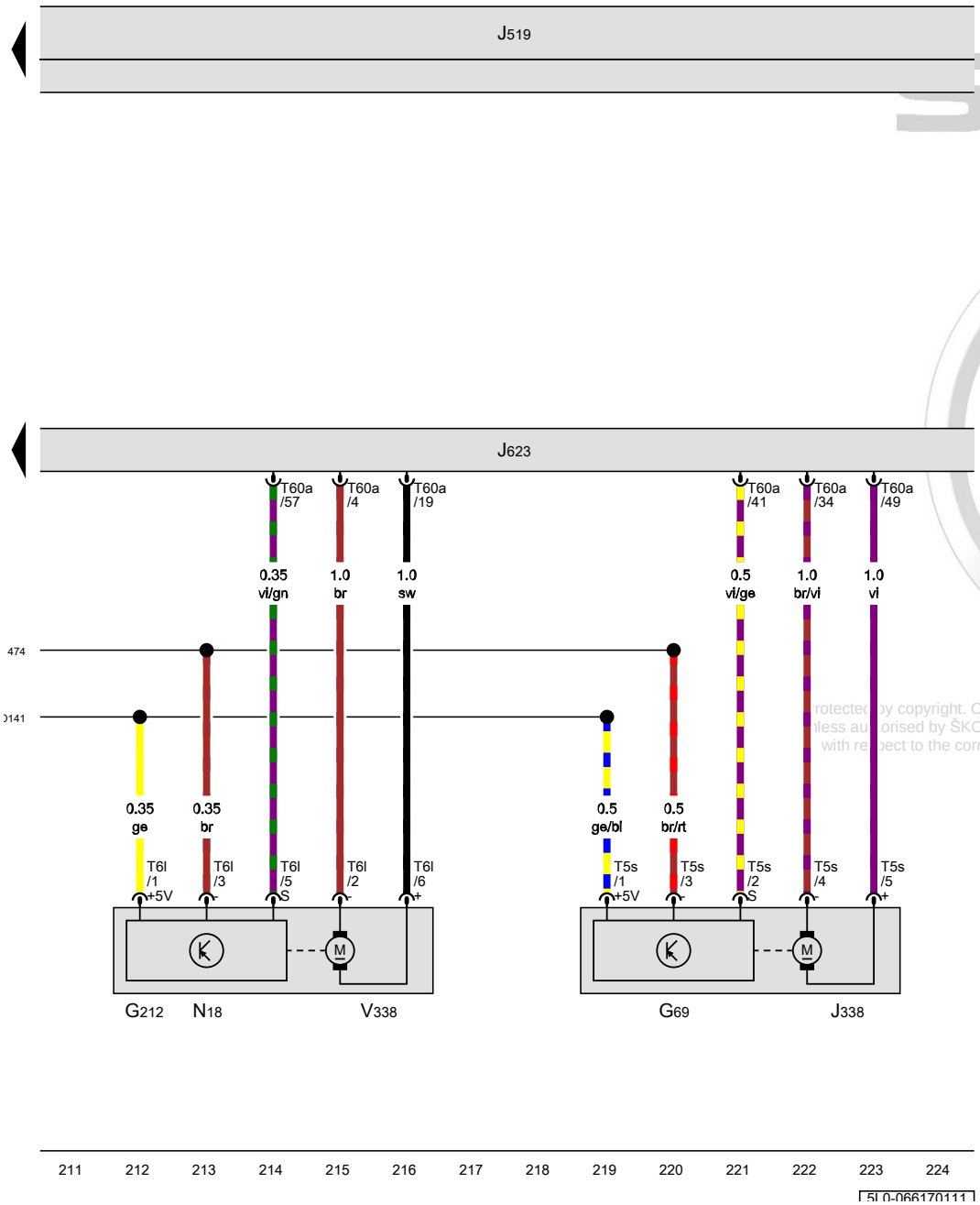

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
(474)	Earth connection (sender earth) in engine prewiring harness
(D141)	Connection (5V) in engine prewiring harness

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rs	=	pink

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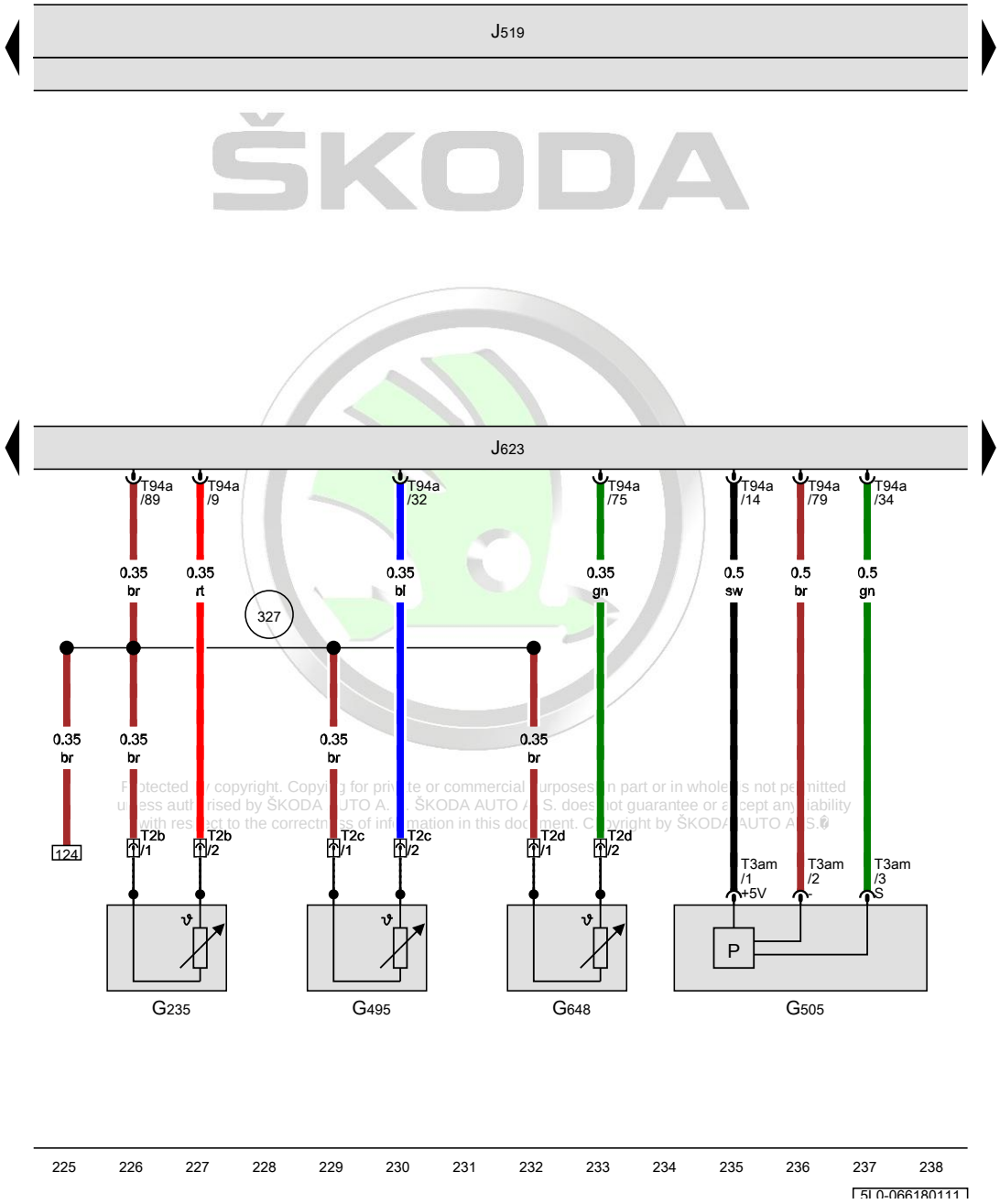

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Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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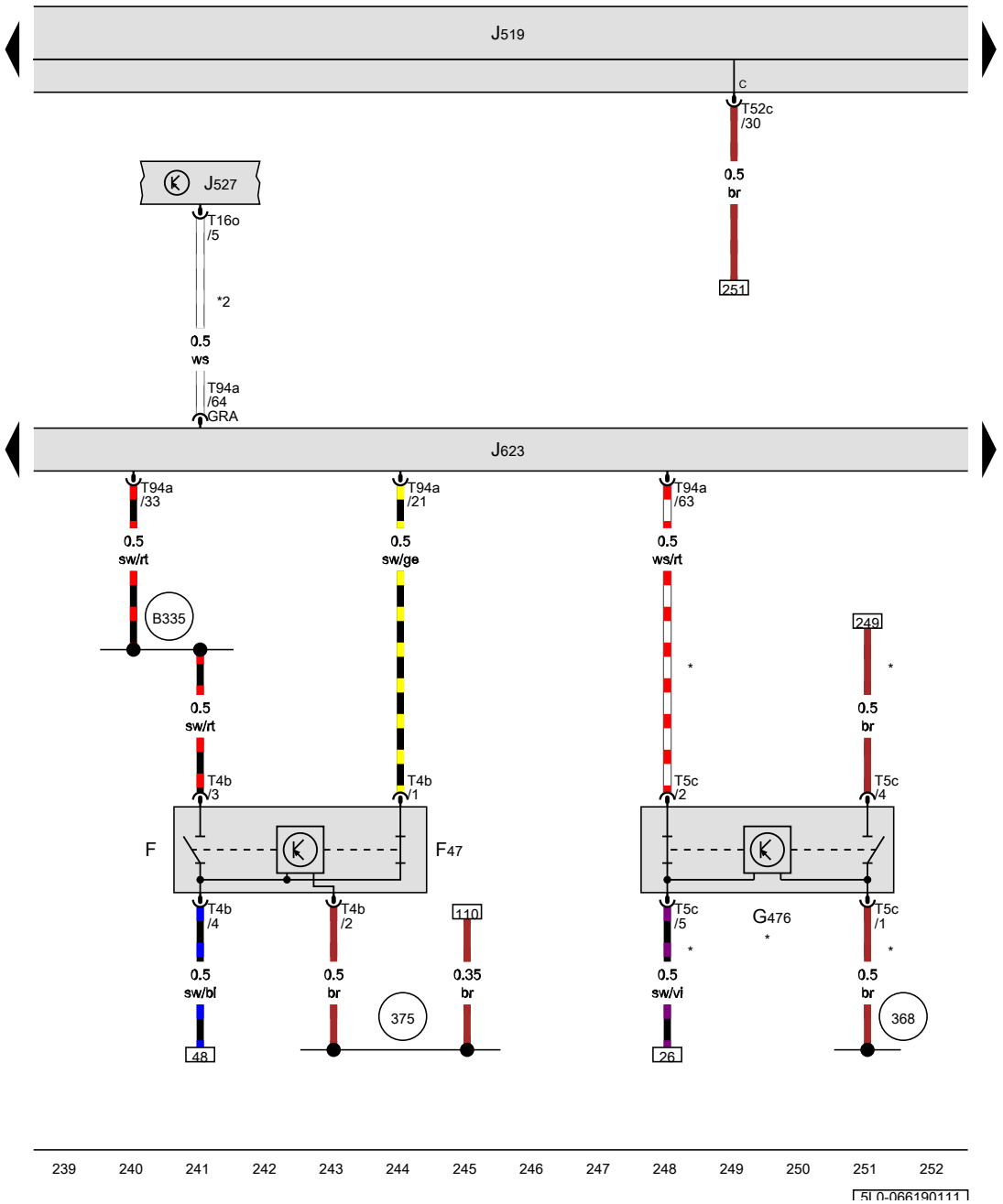

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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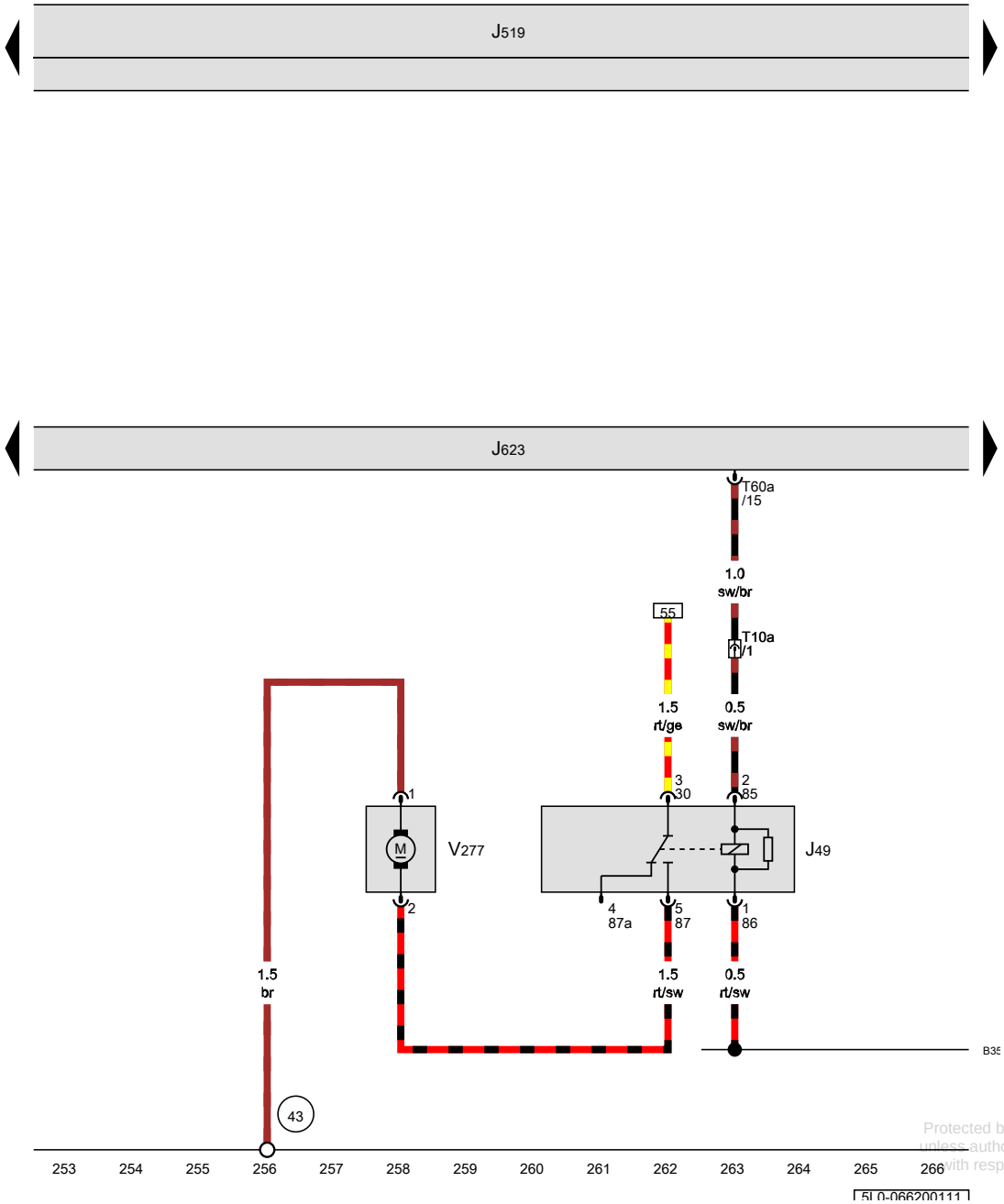
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness



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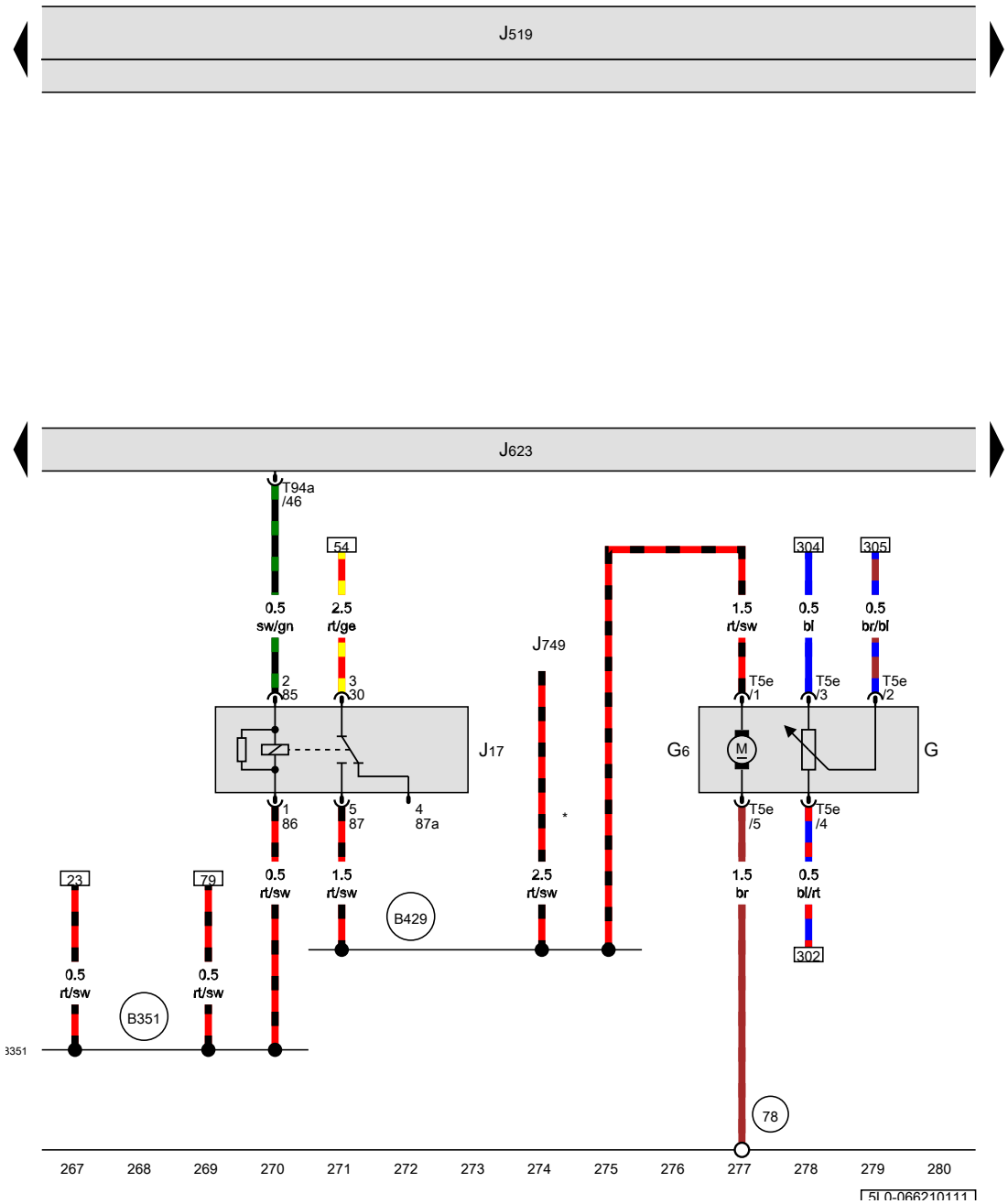

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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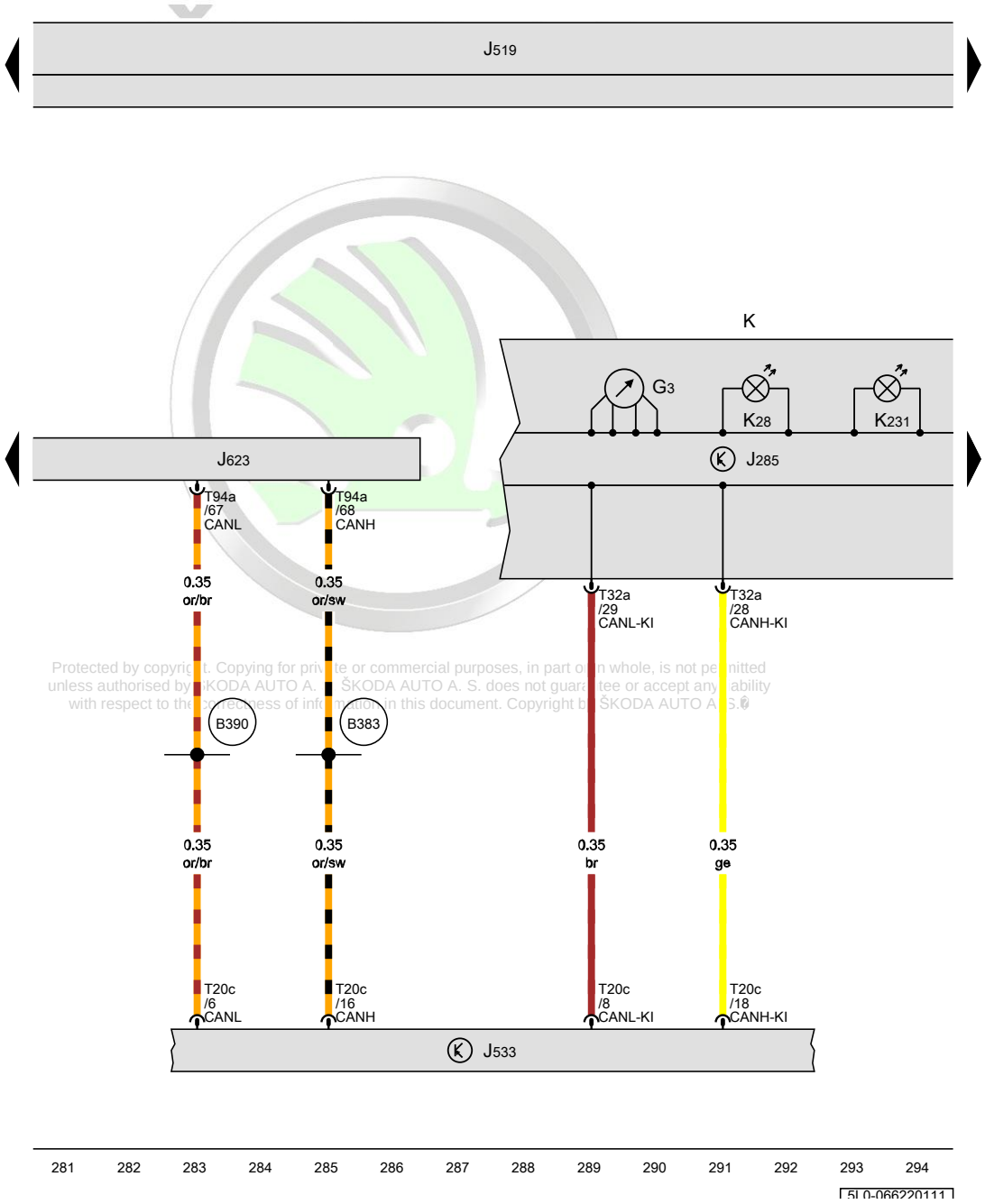

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
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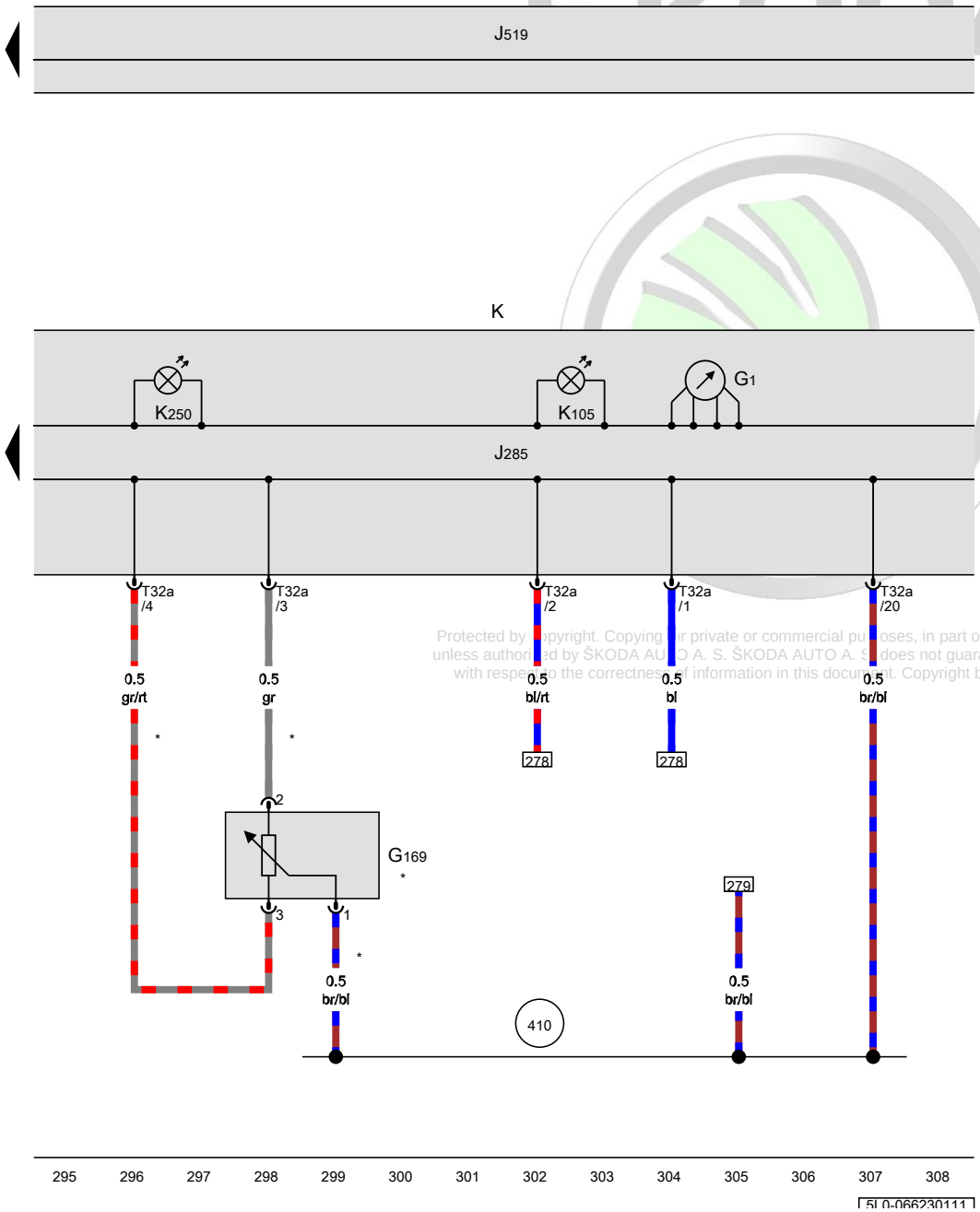

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Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive

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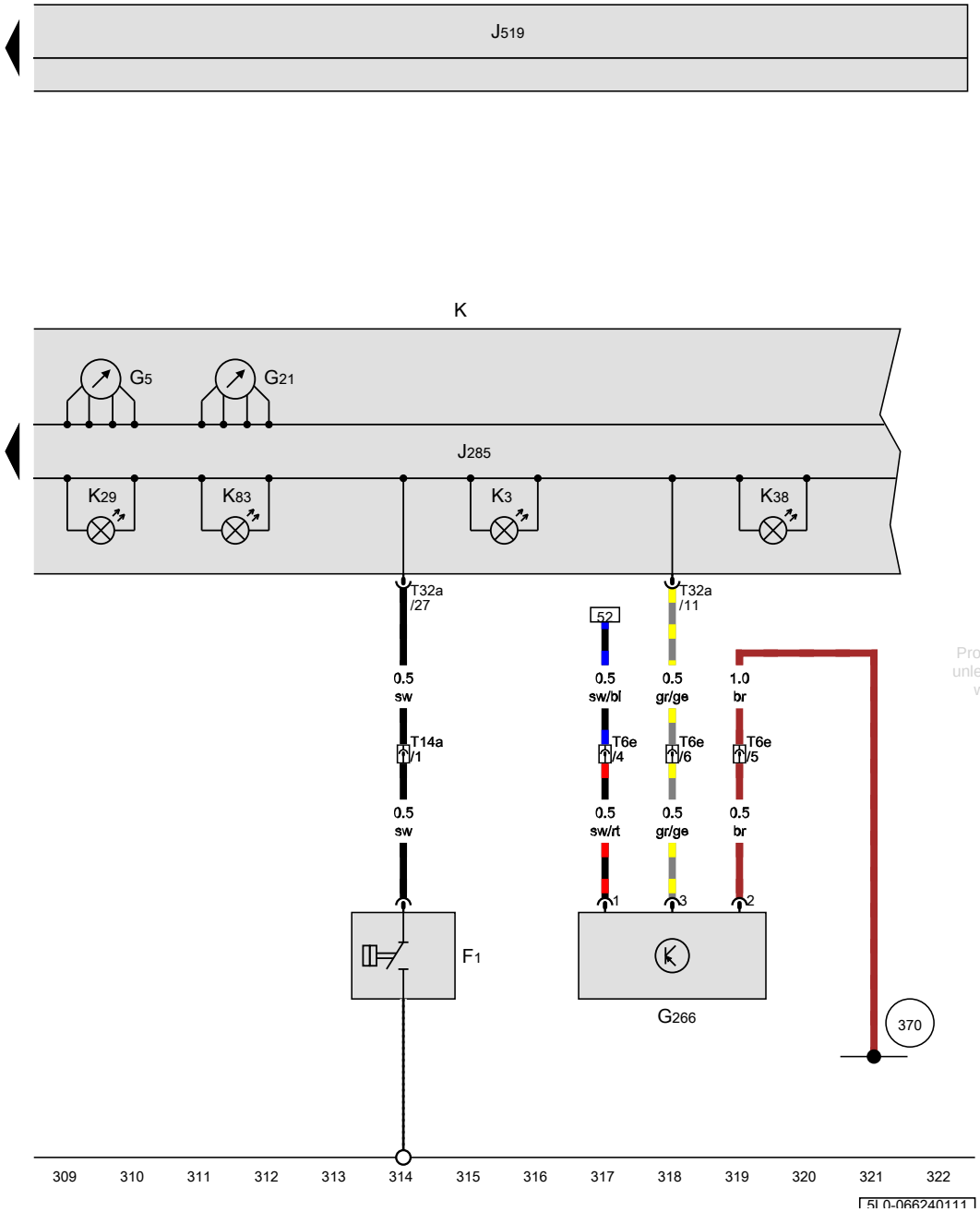

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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or	=	orange
rs	=	pink

2.0l diesel engine , CLCB

From May 2010

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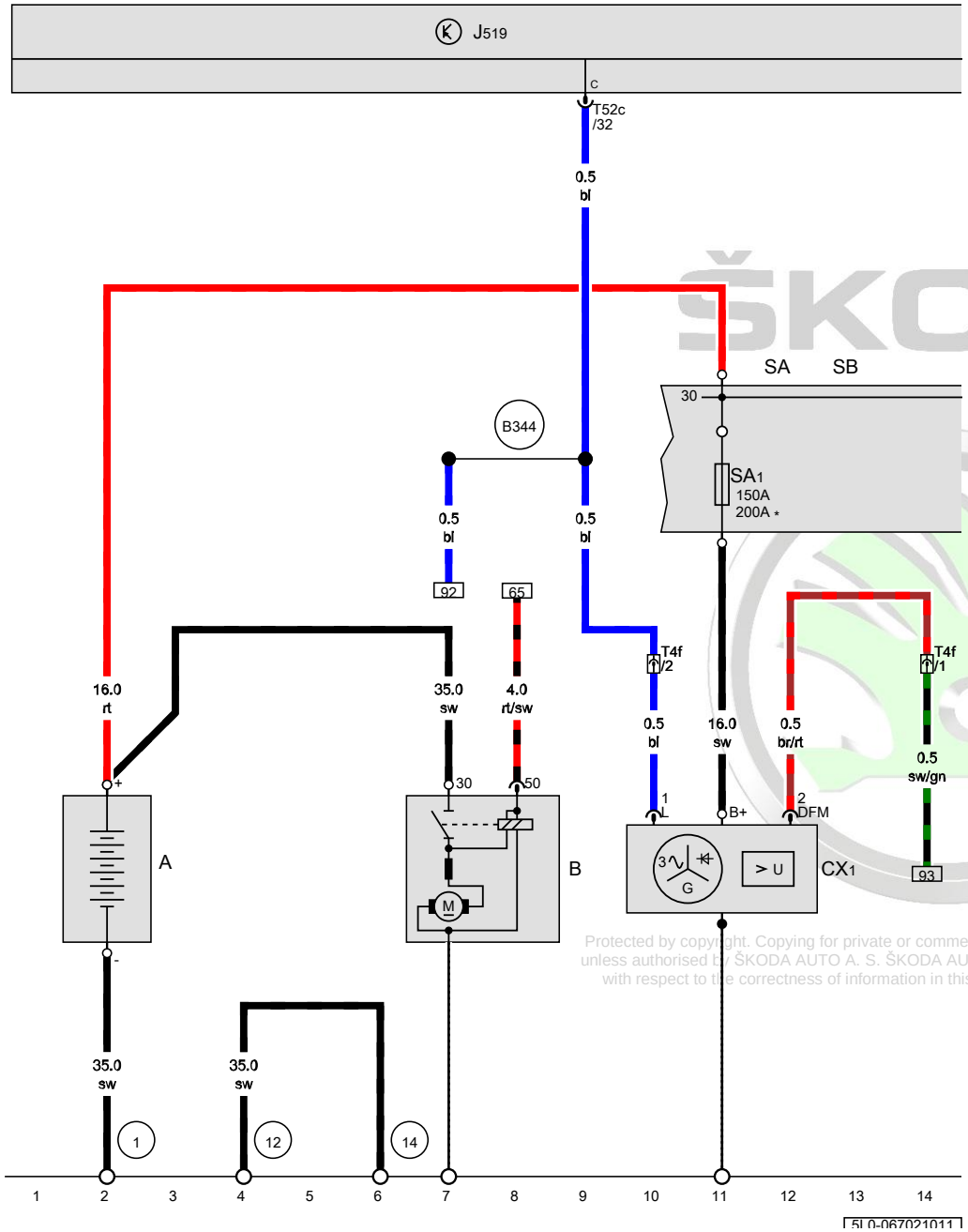

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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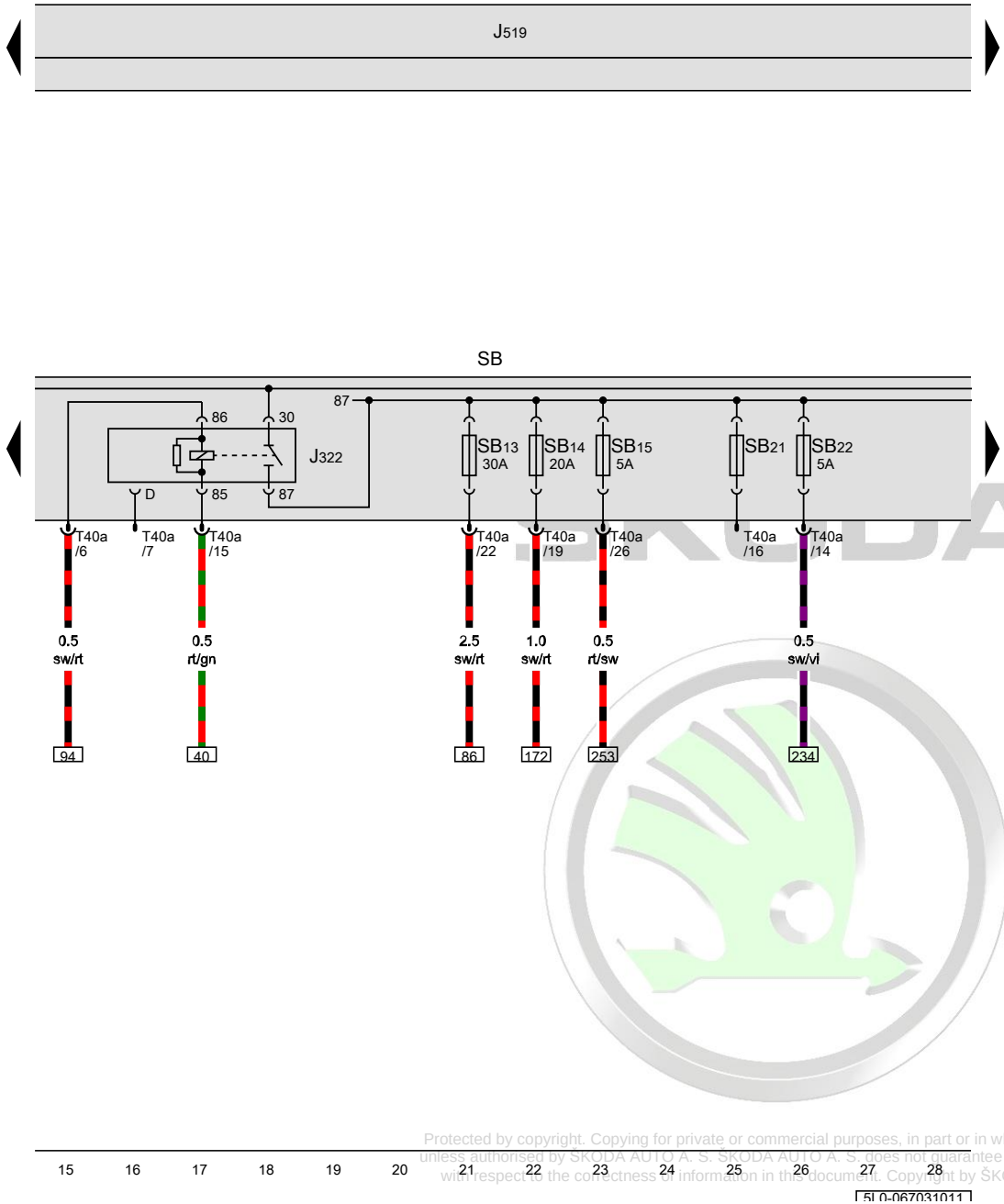
or	=	orange
rs	=	pink

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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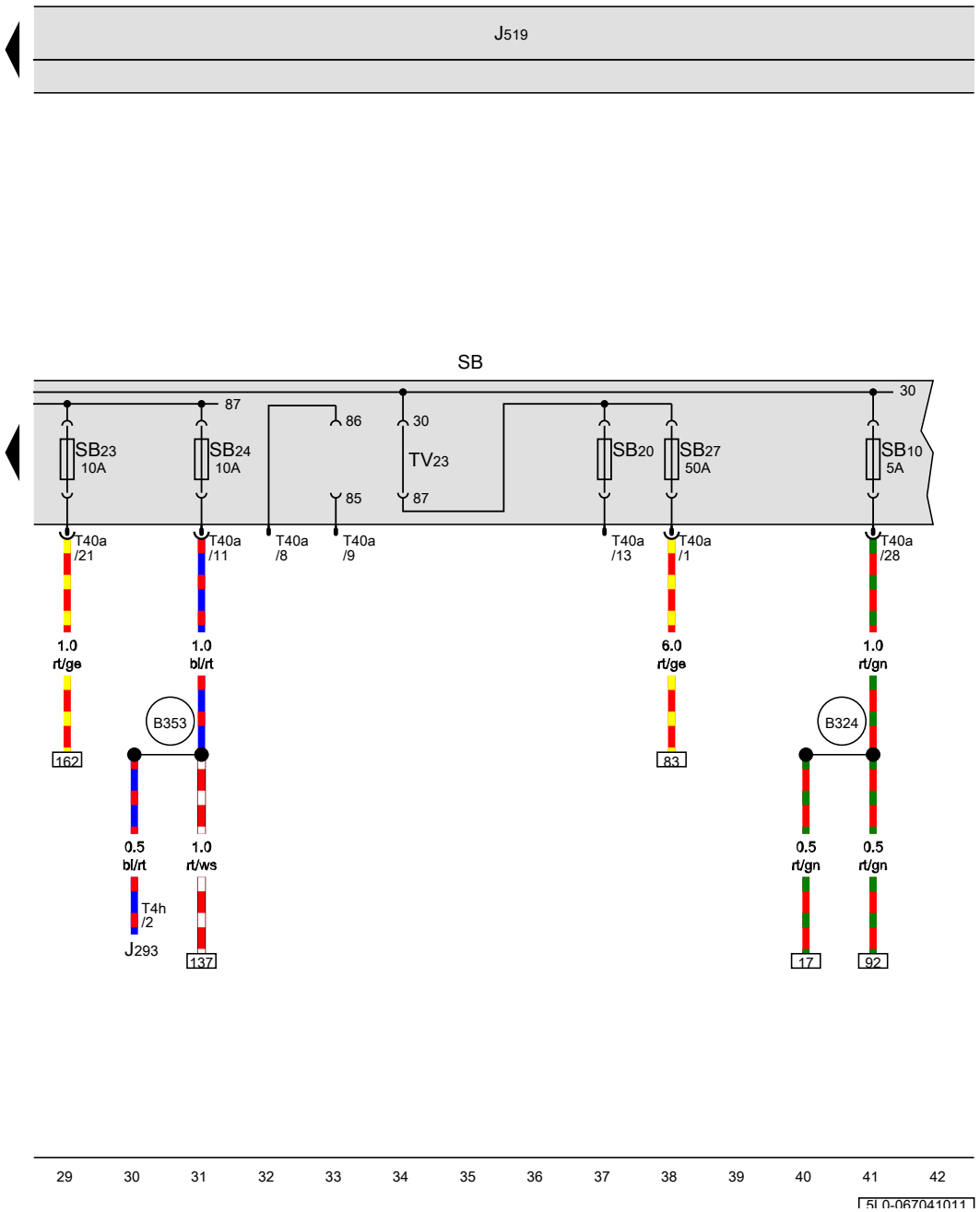

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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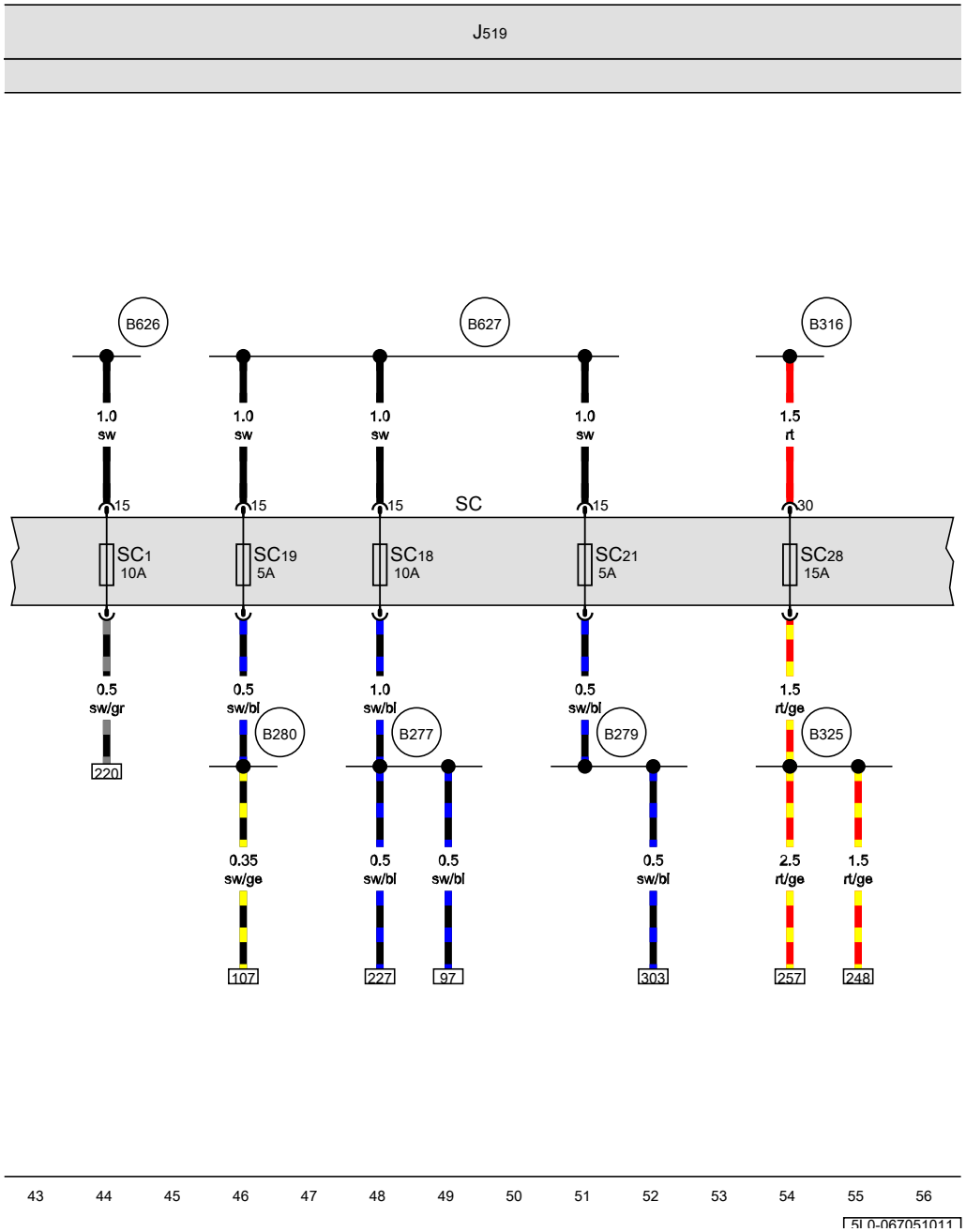

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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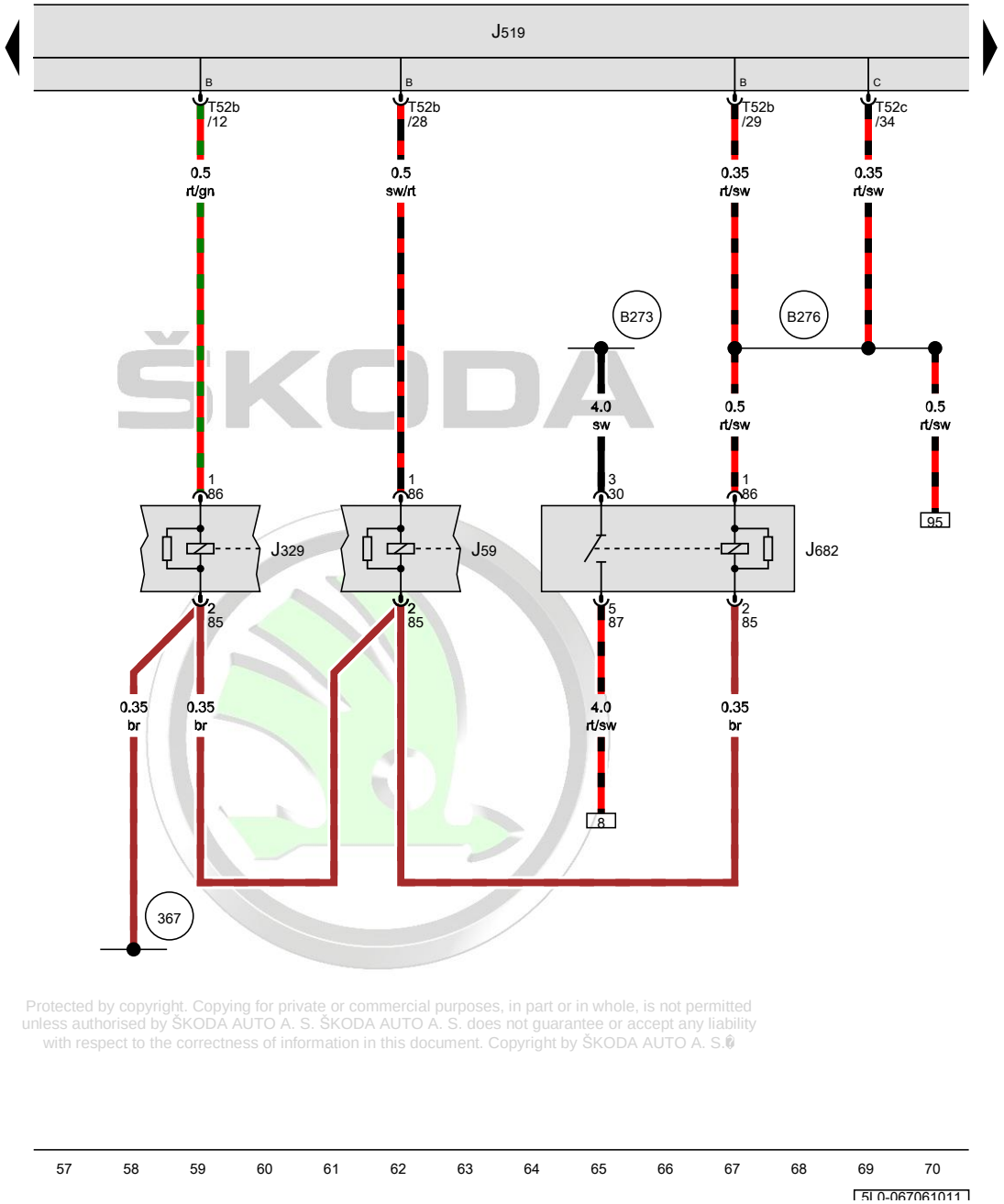

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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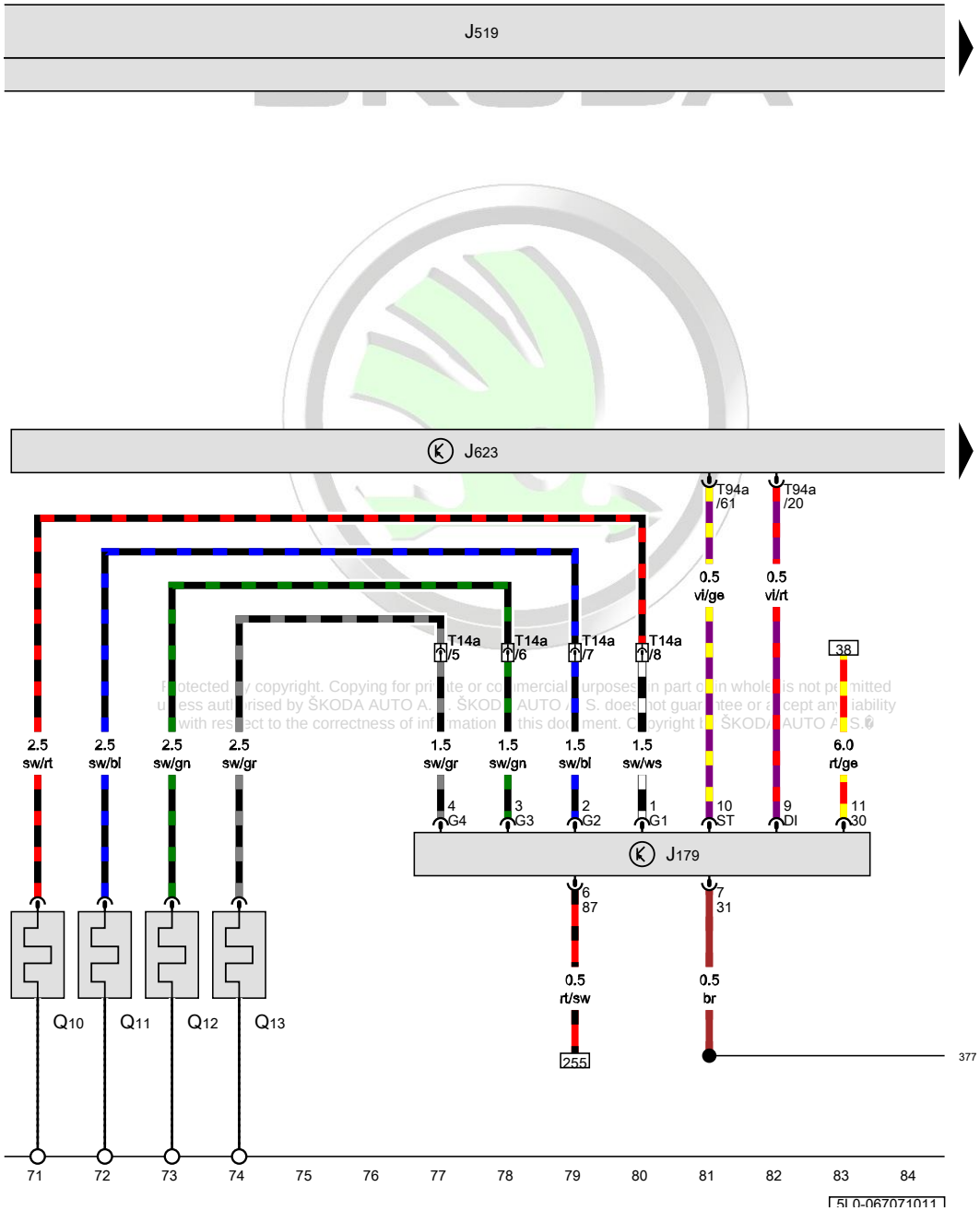

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Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness

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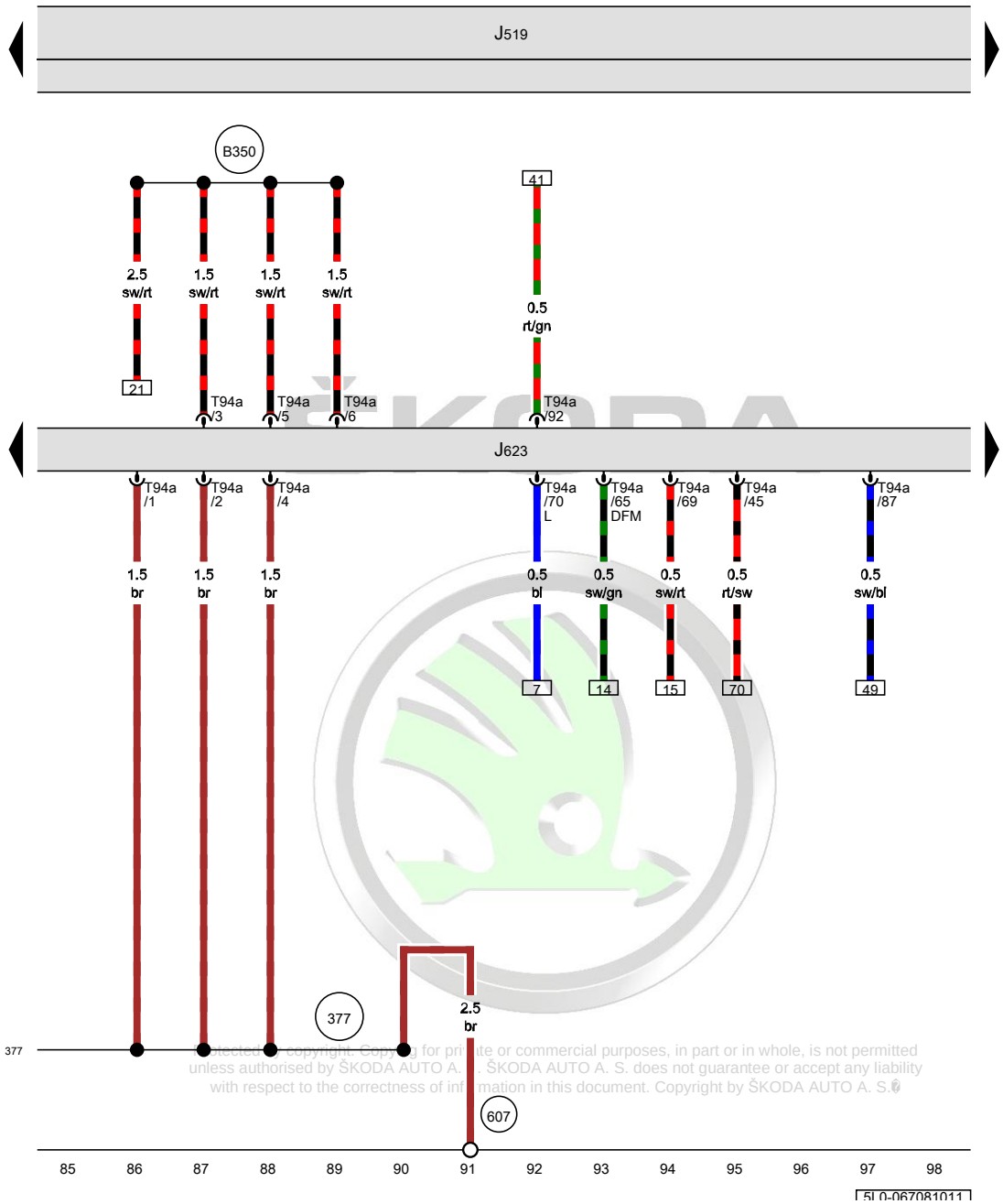

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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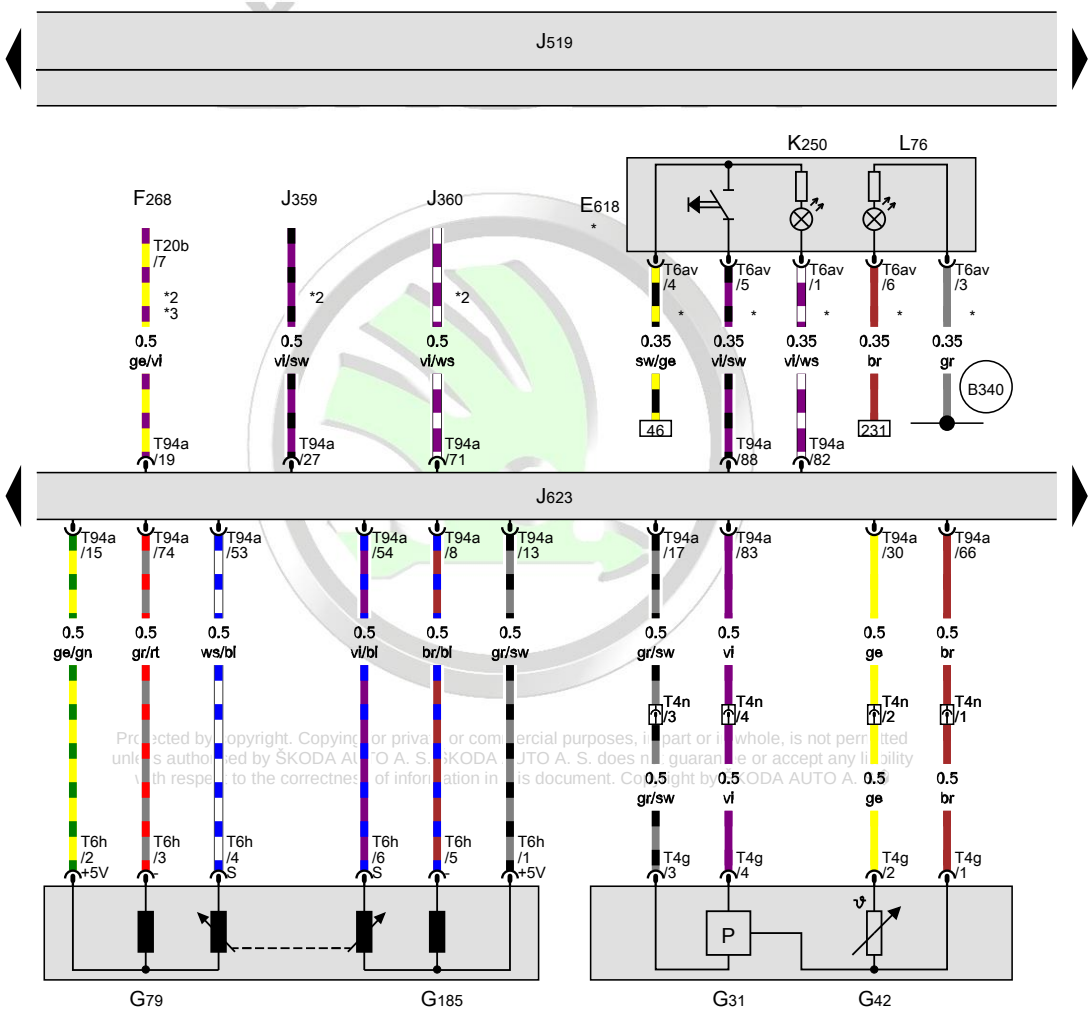

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Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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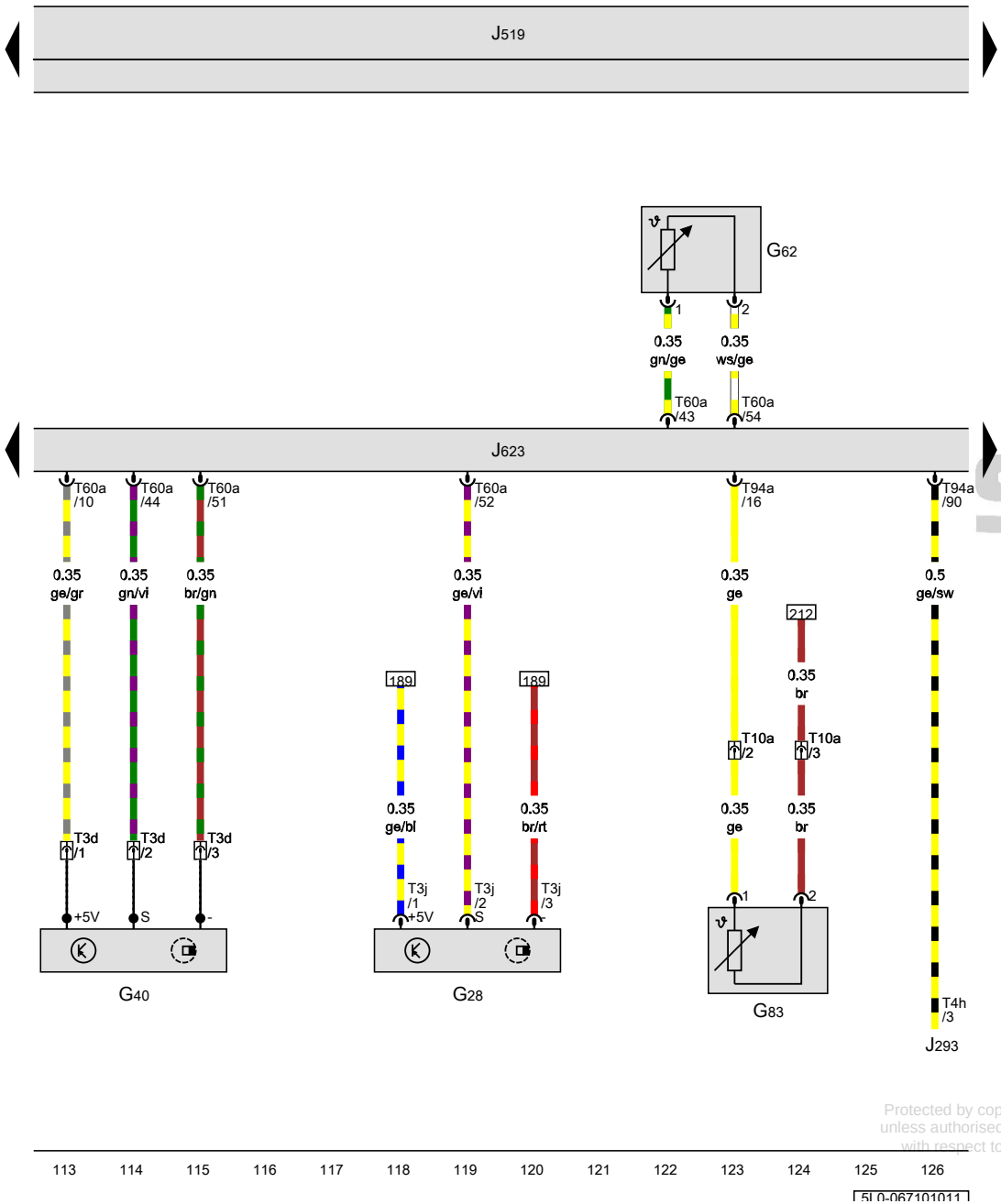
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector



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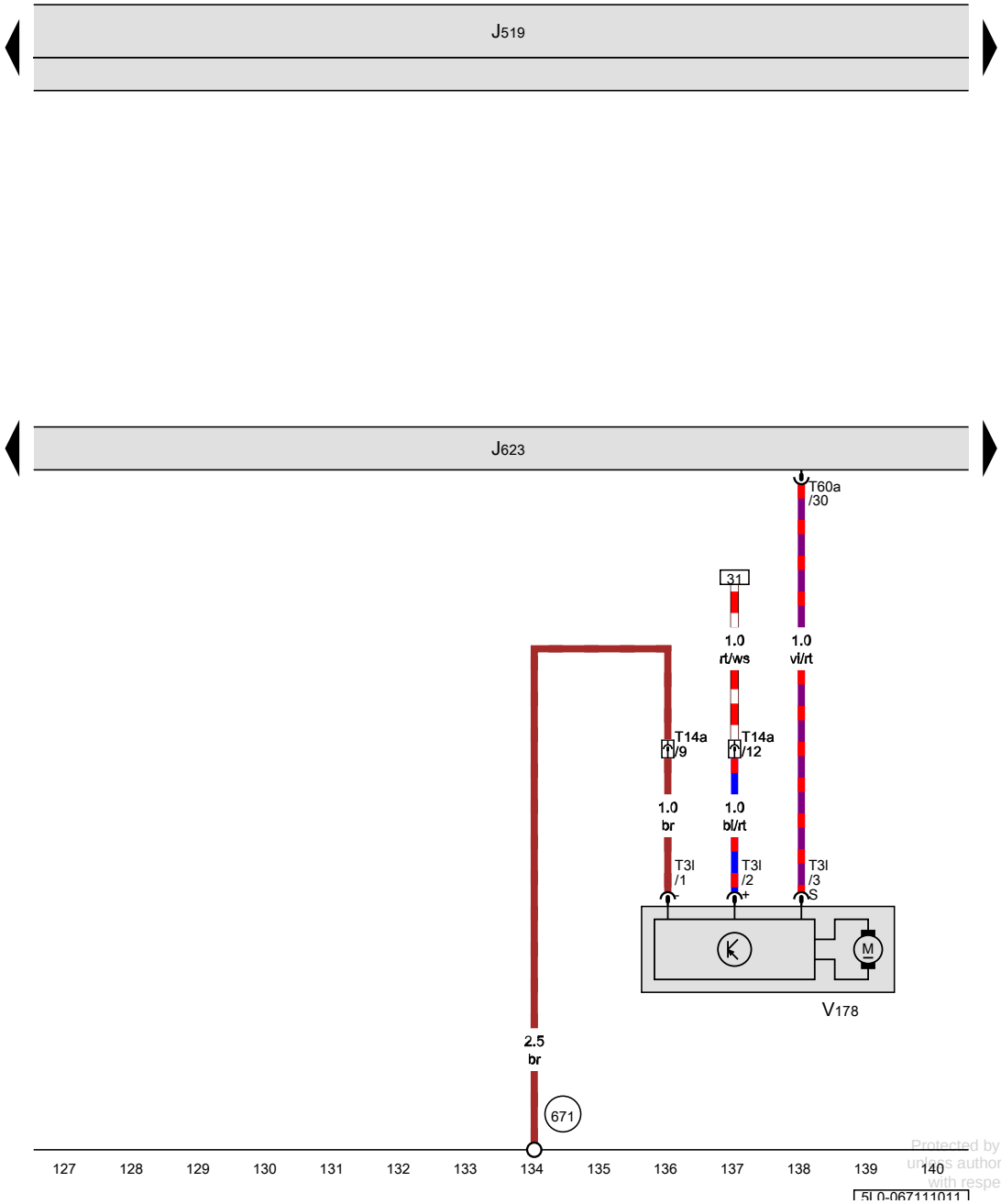
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
671	Earth point 1, on front of left longitudinal member



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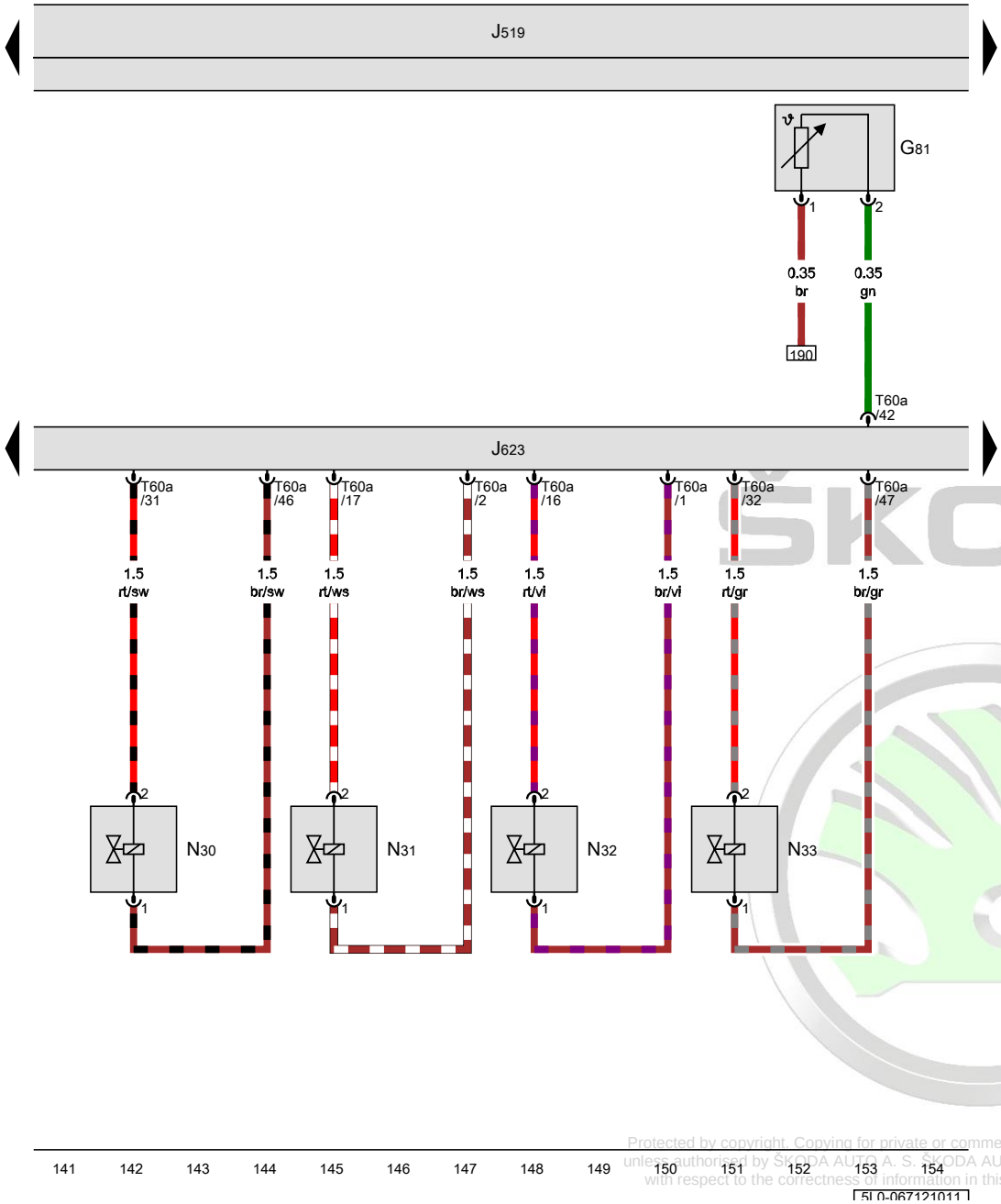
Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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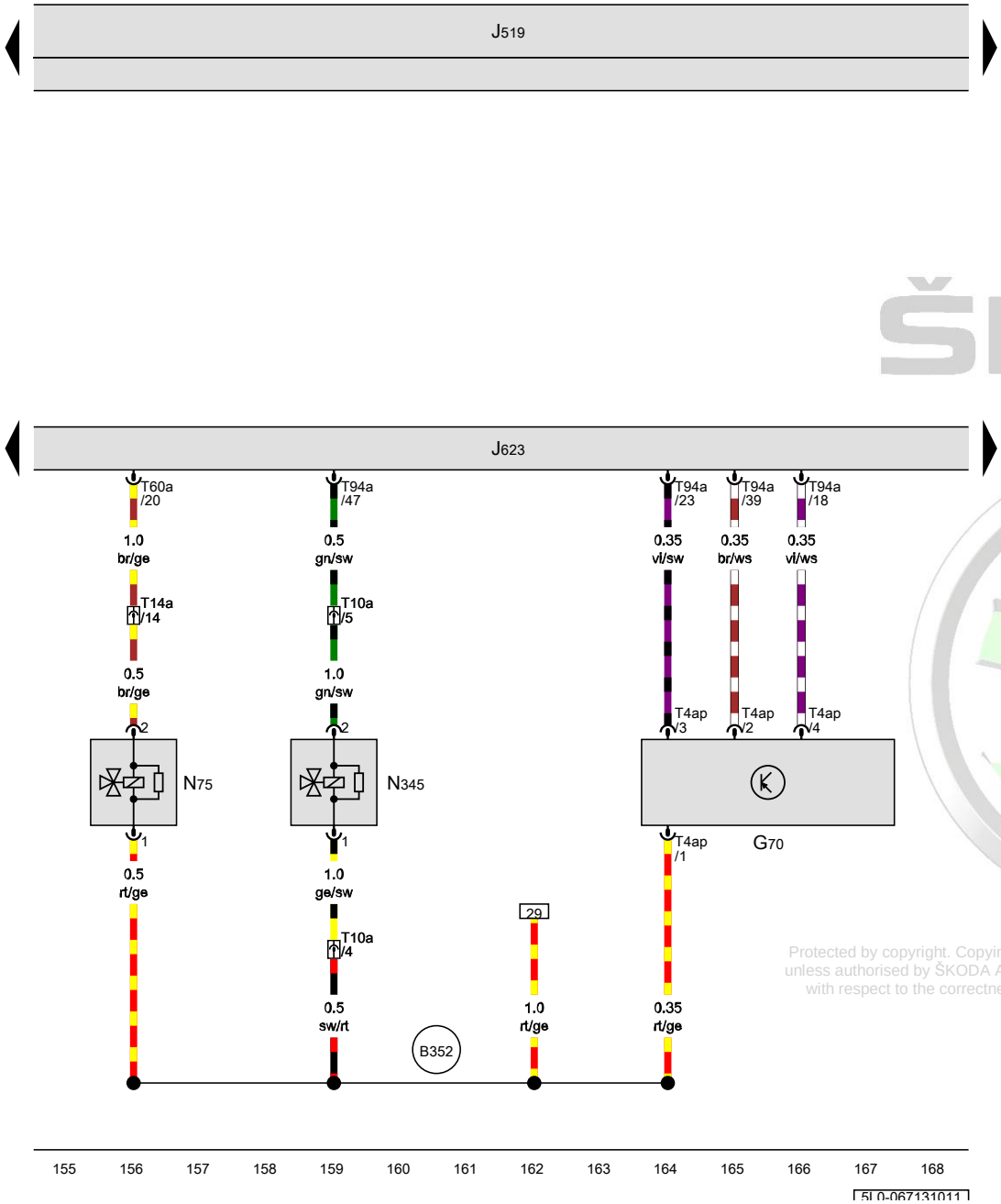
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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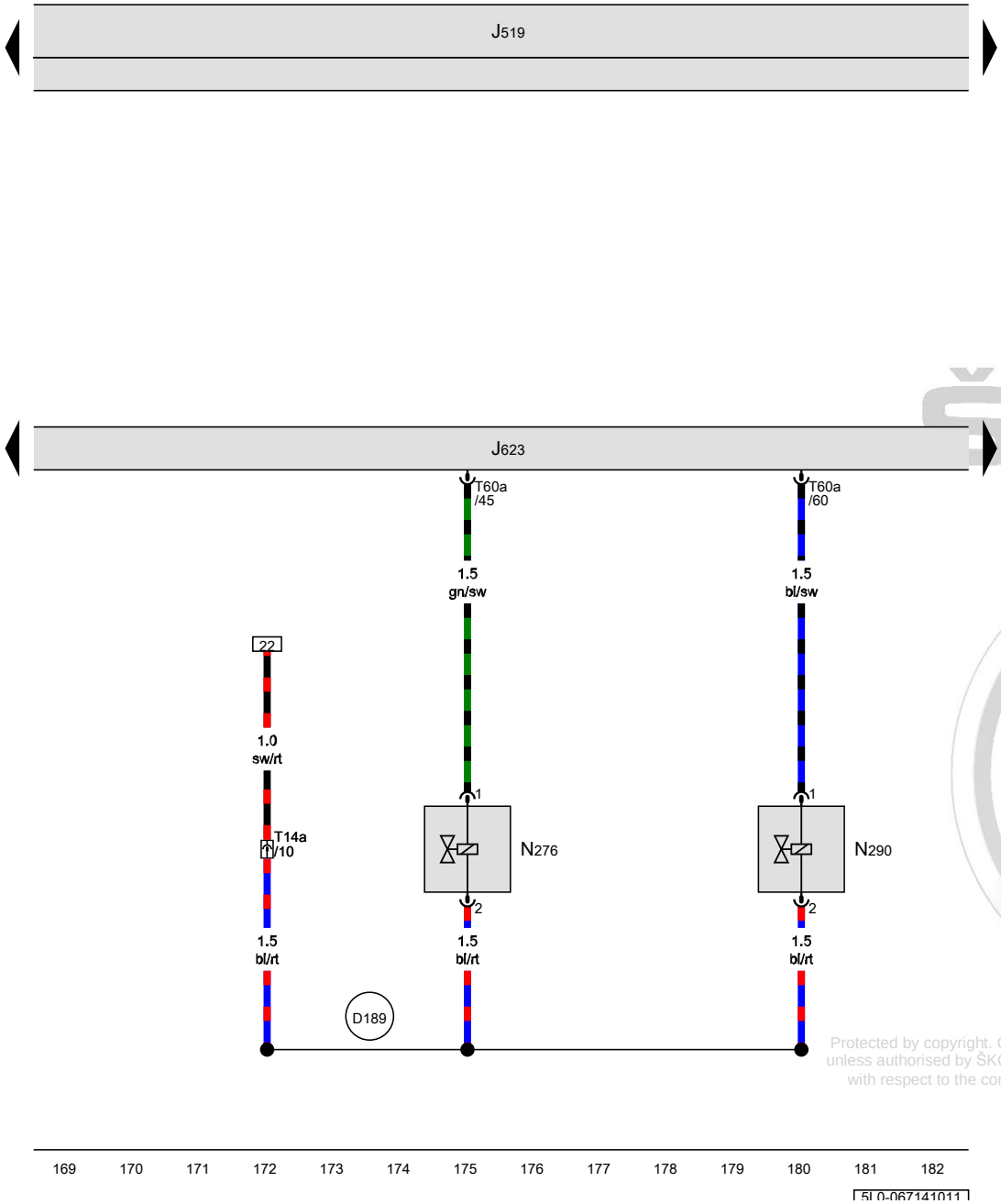
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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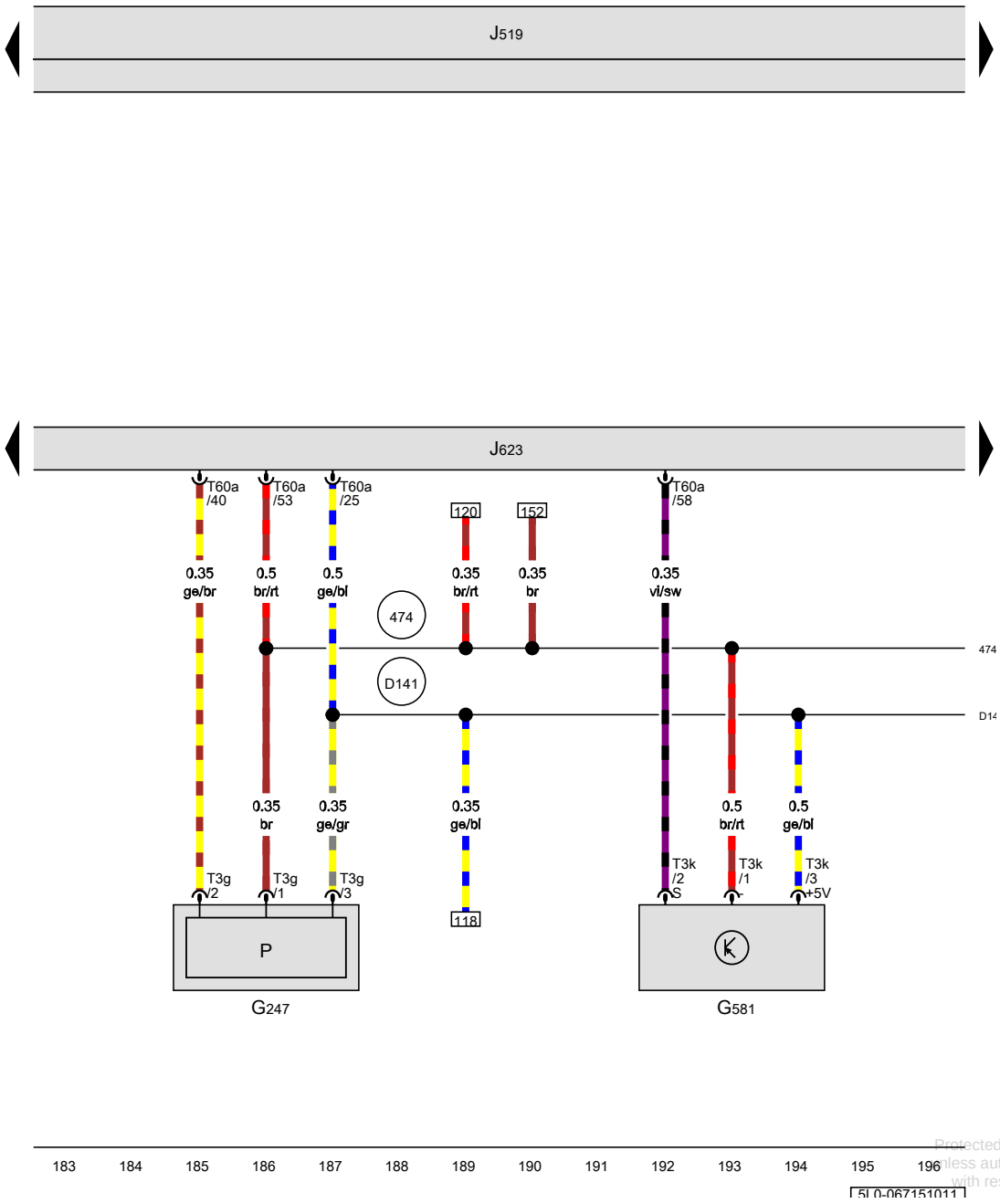
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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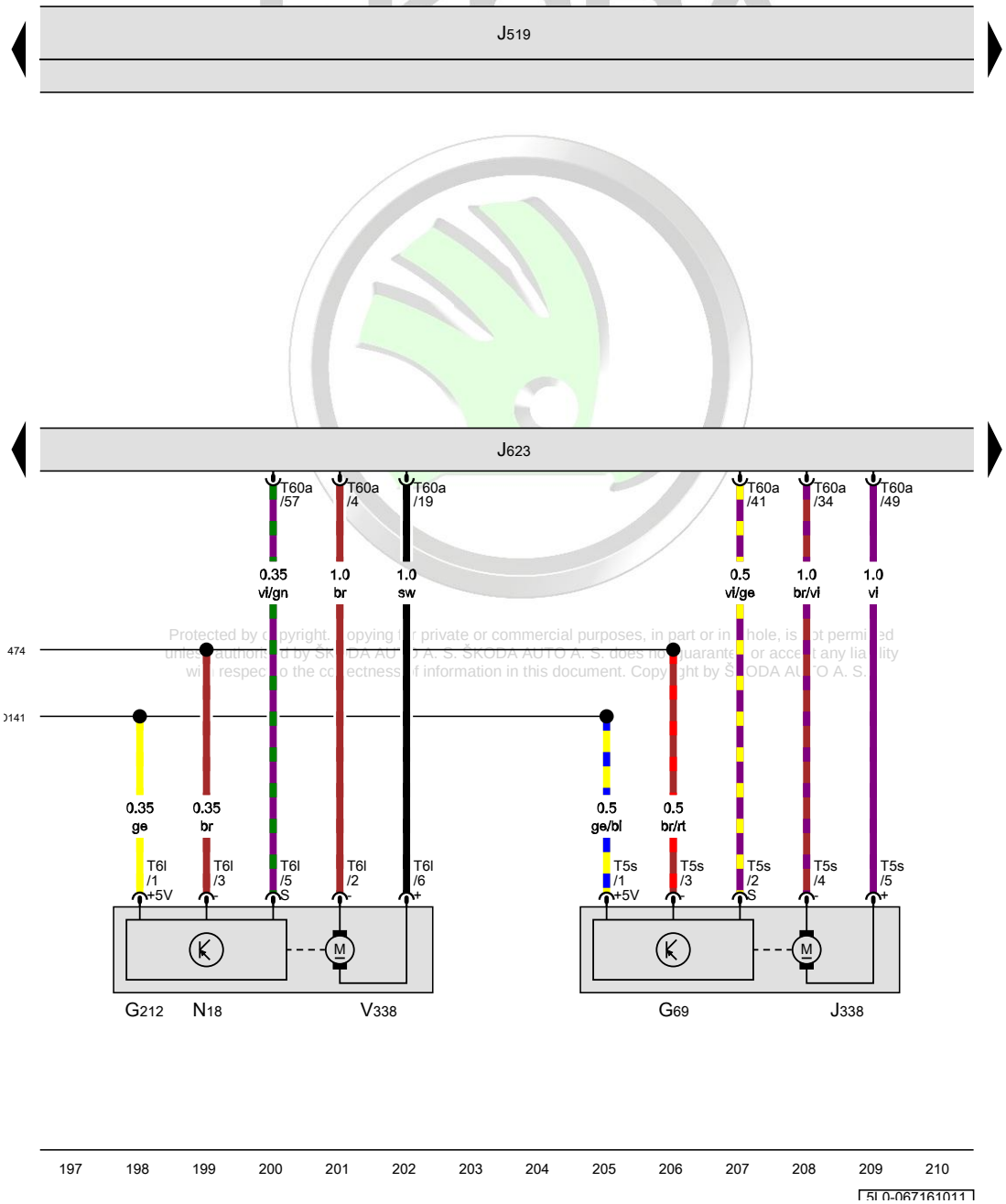

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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sw	=	black
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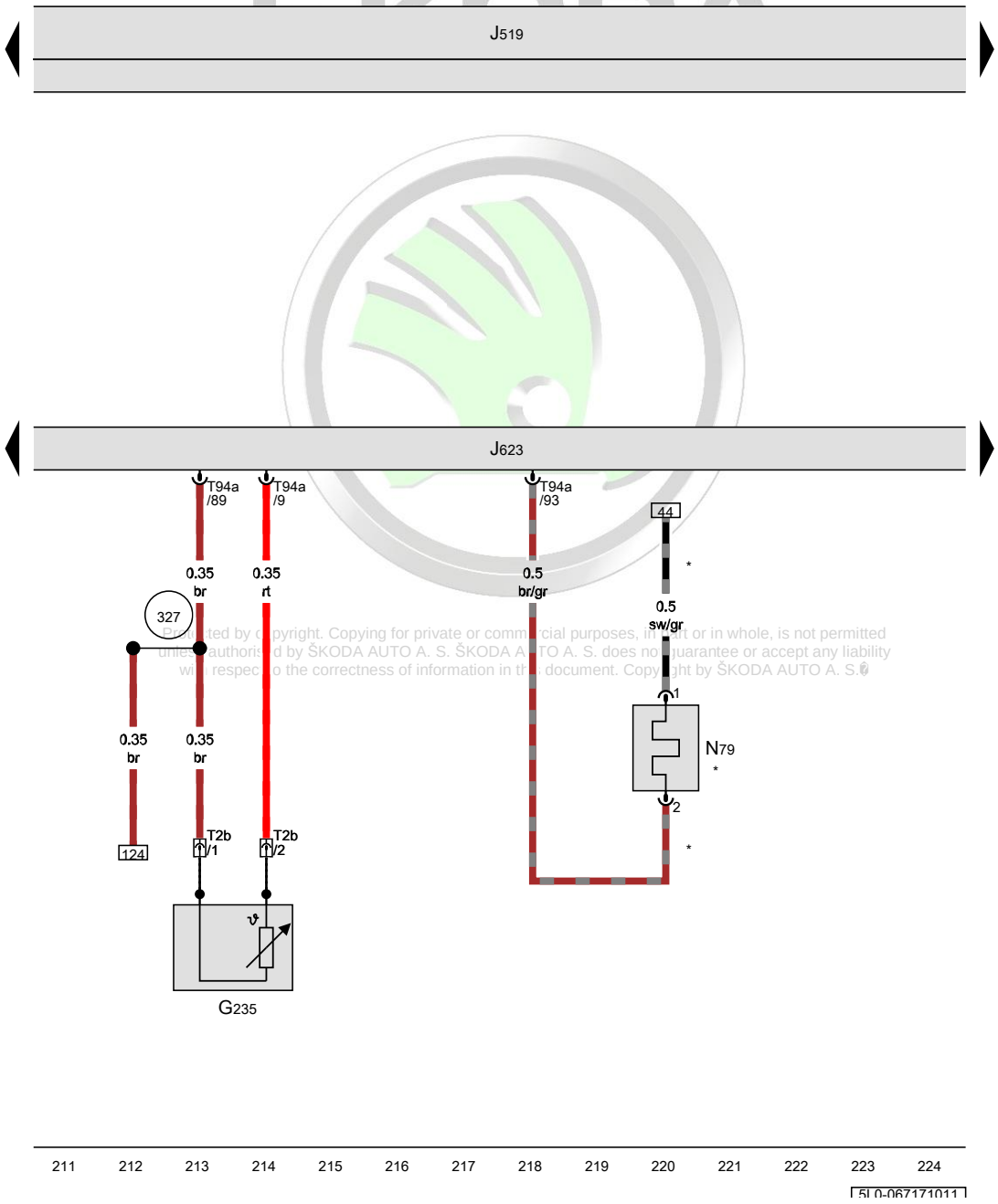

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Exhaust gas temperature sender 1, Engine control unit, Heater element for crankcase breather

G235	Exhaust gas temperature sender 1
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T2b	2-pin connector, black
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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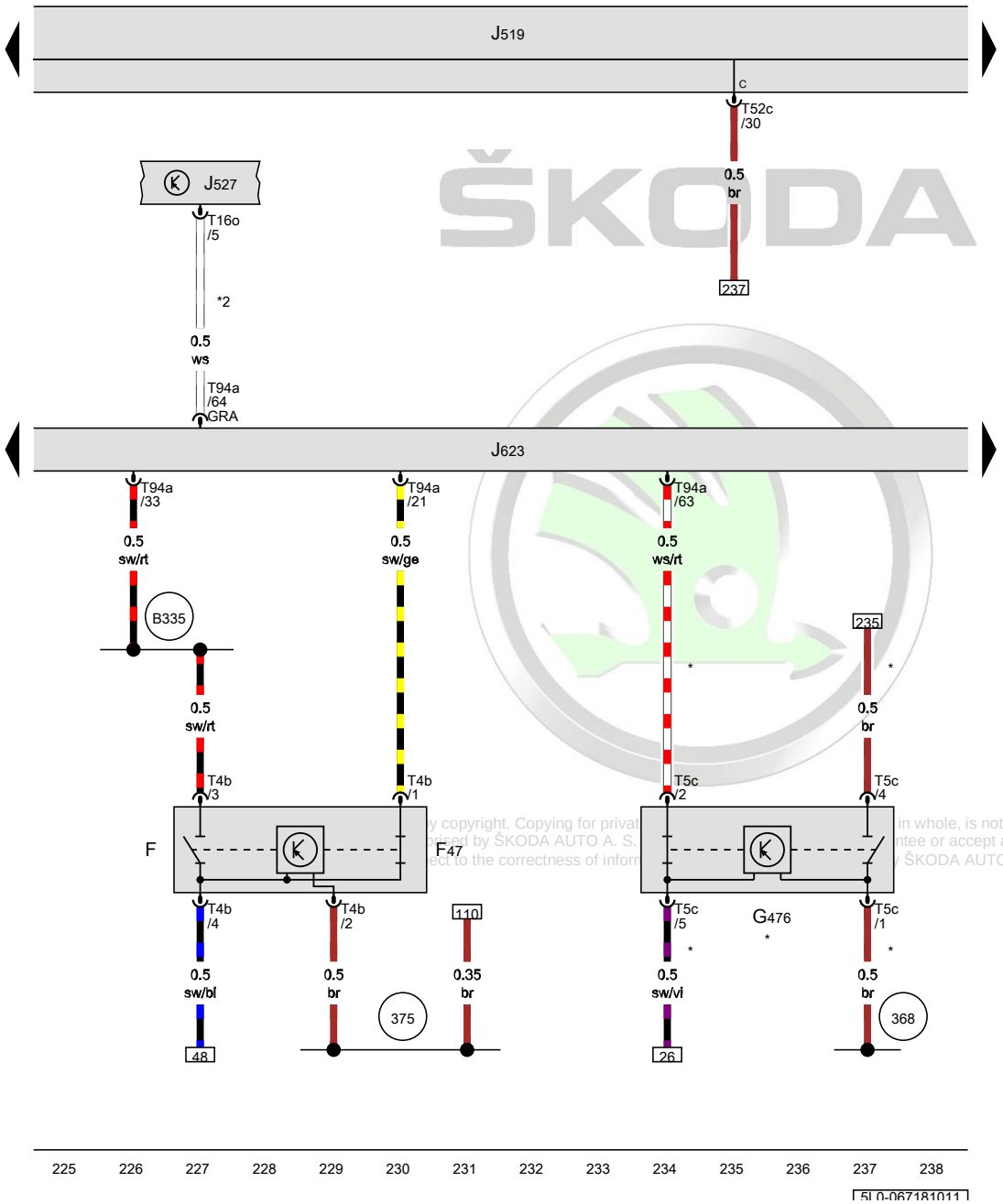
rs	=	pink



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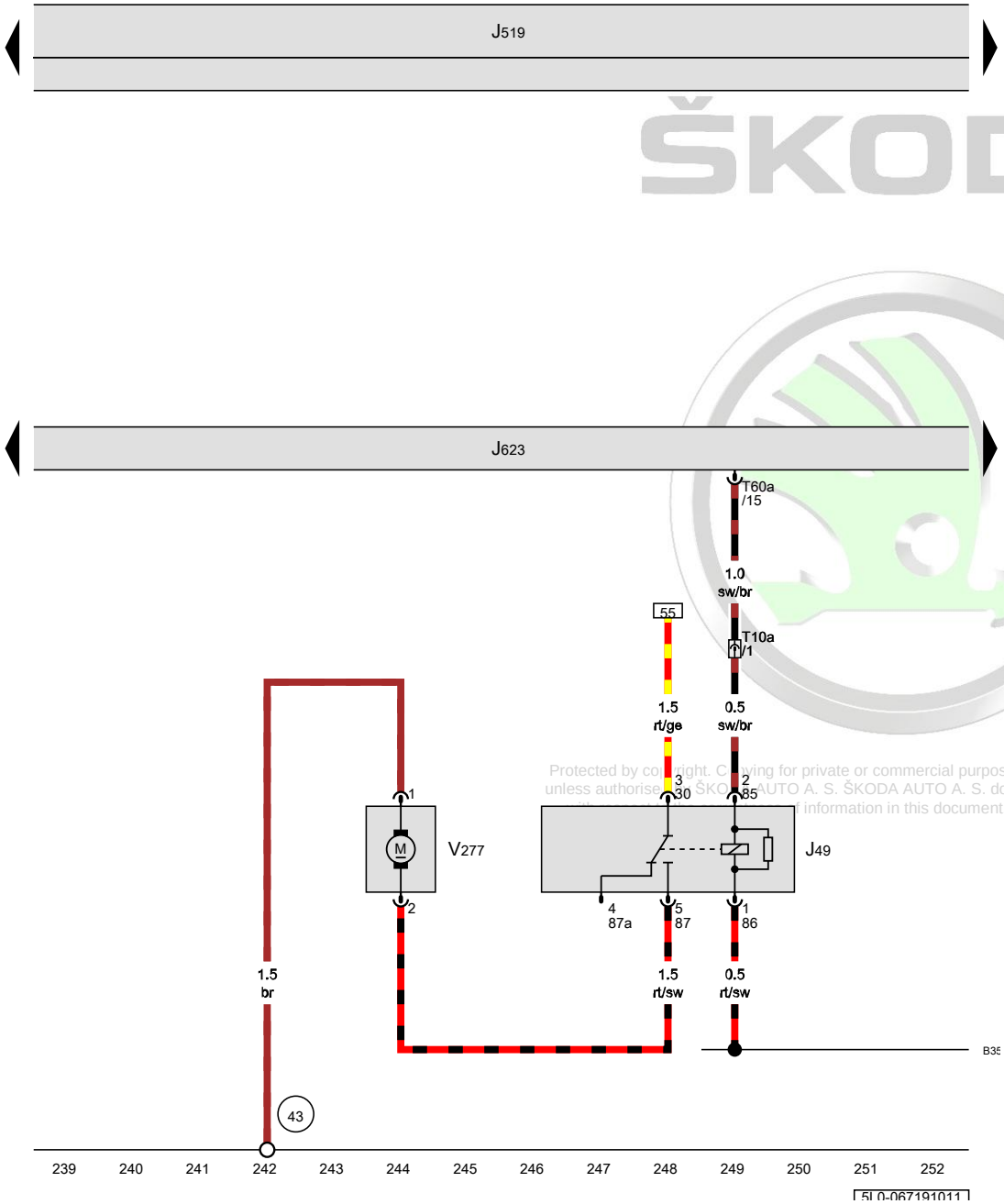
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness



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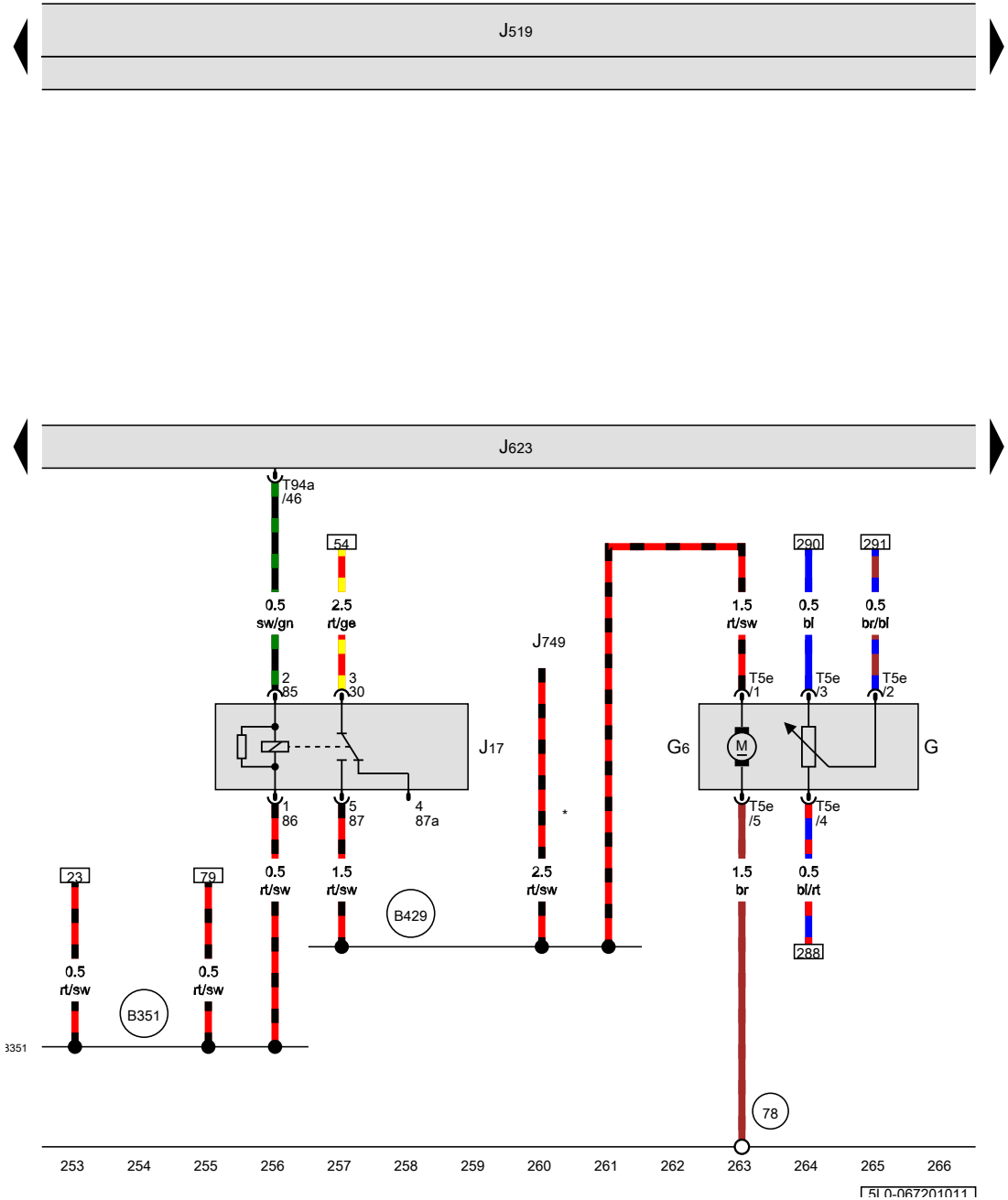
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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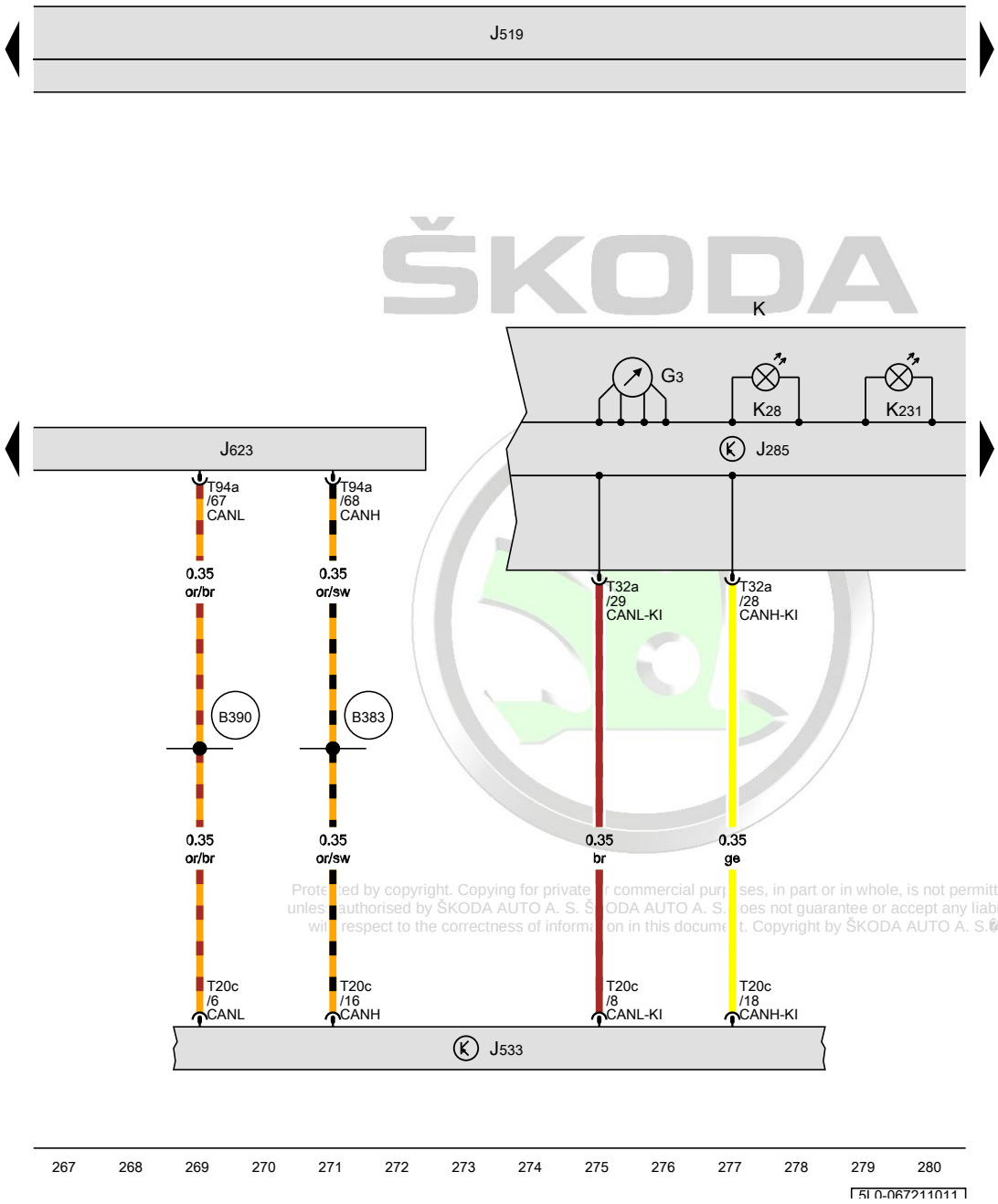

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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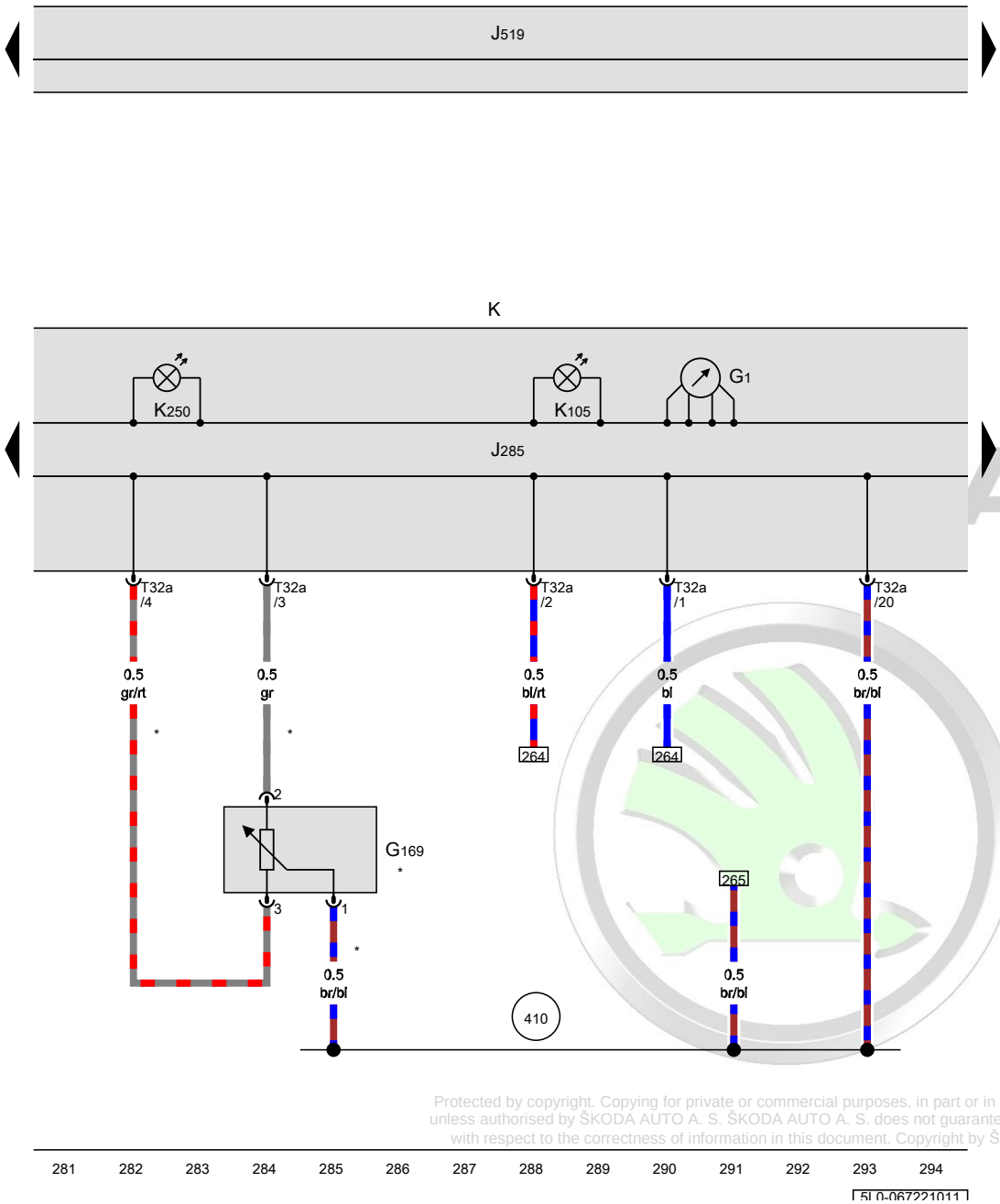
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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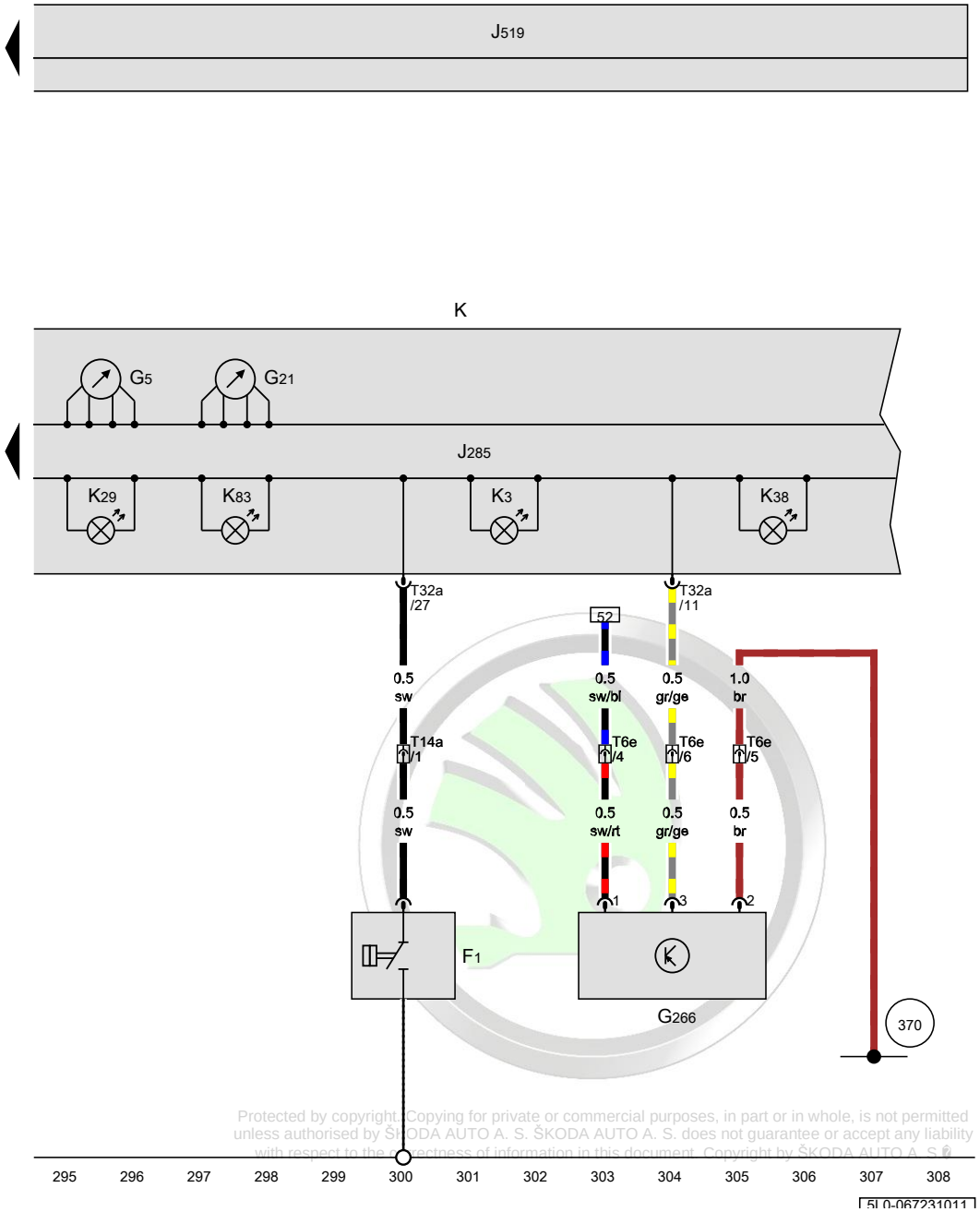
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

Airbag systems with no rear side airbags

From May 2010

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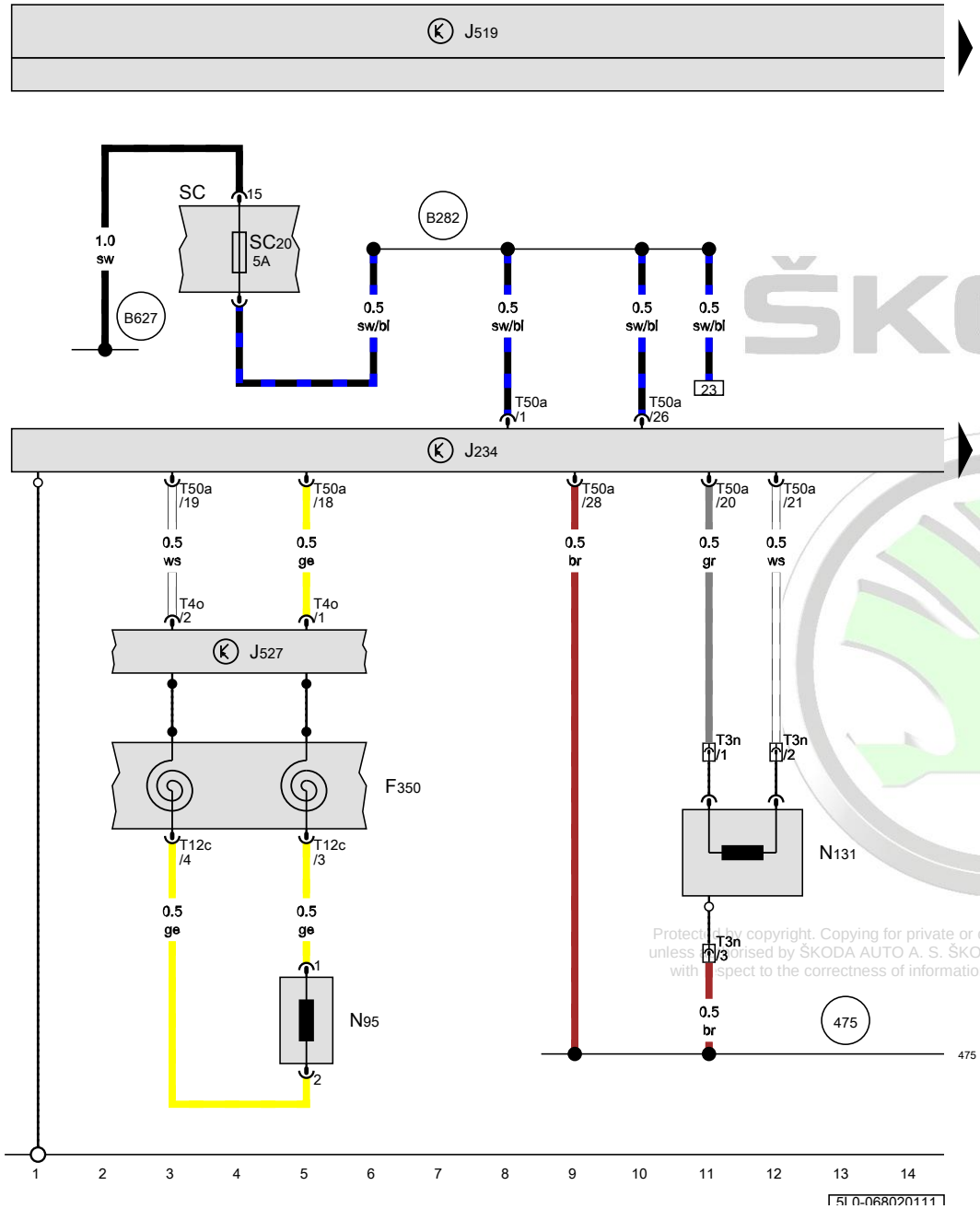

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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rs	=	pink

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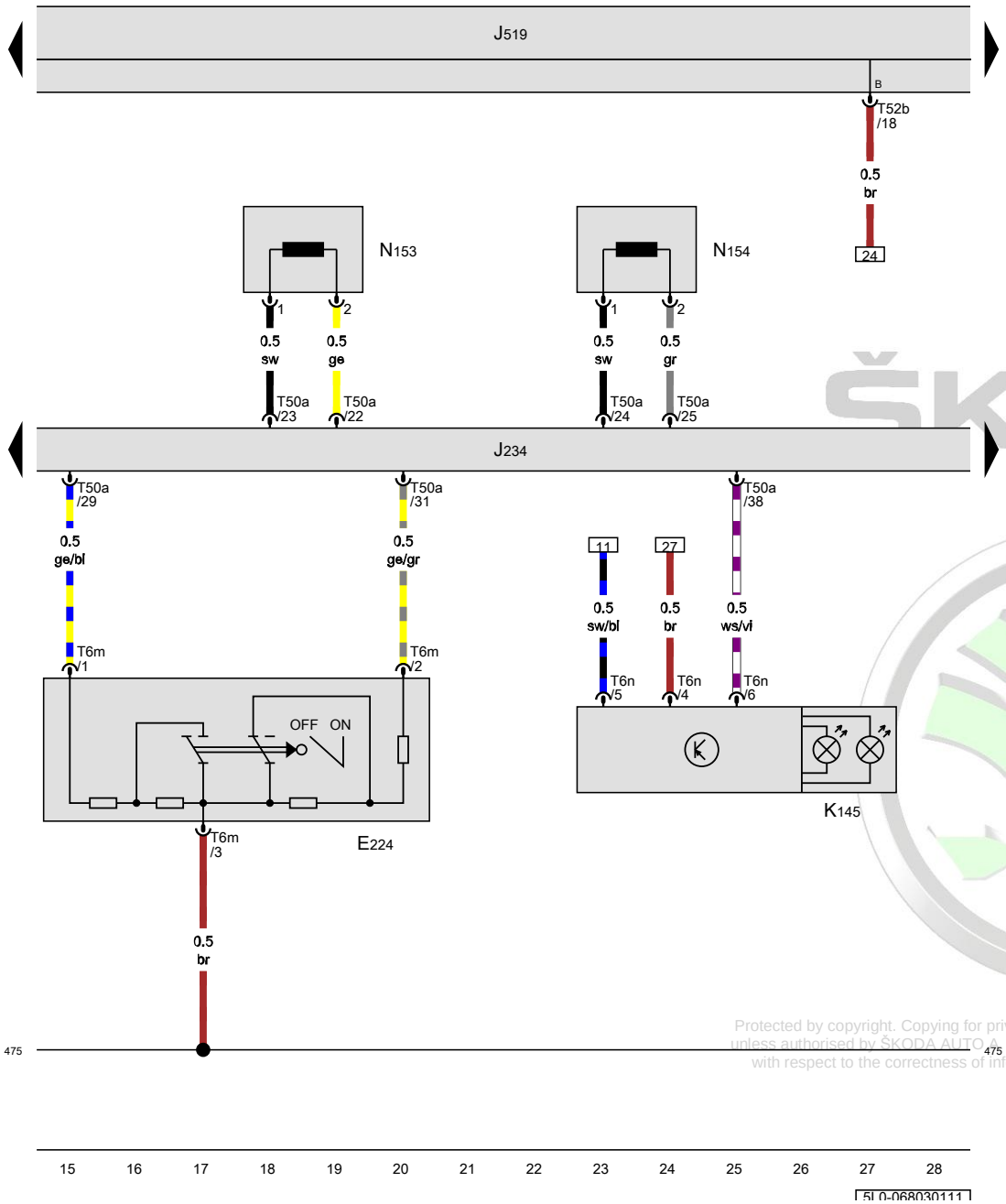

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness

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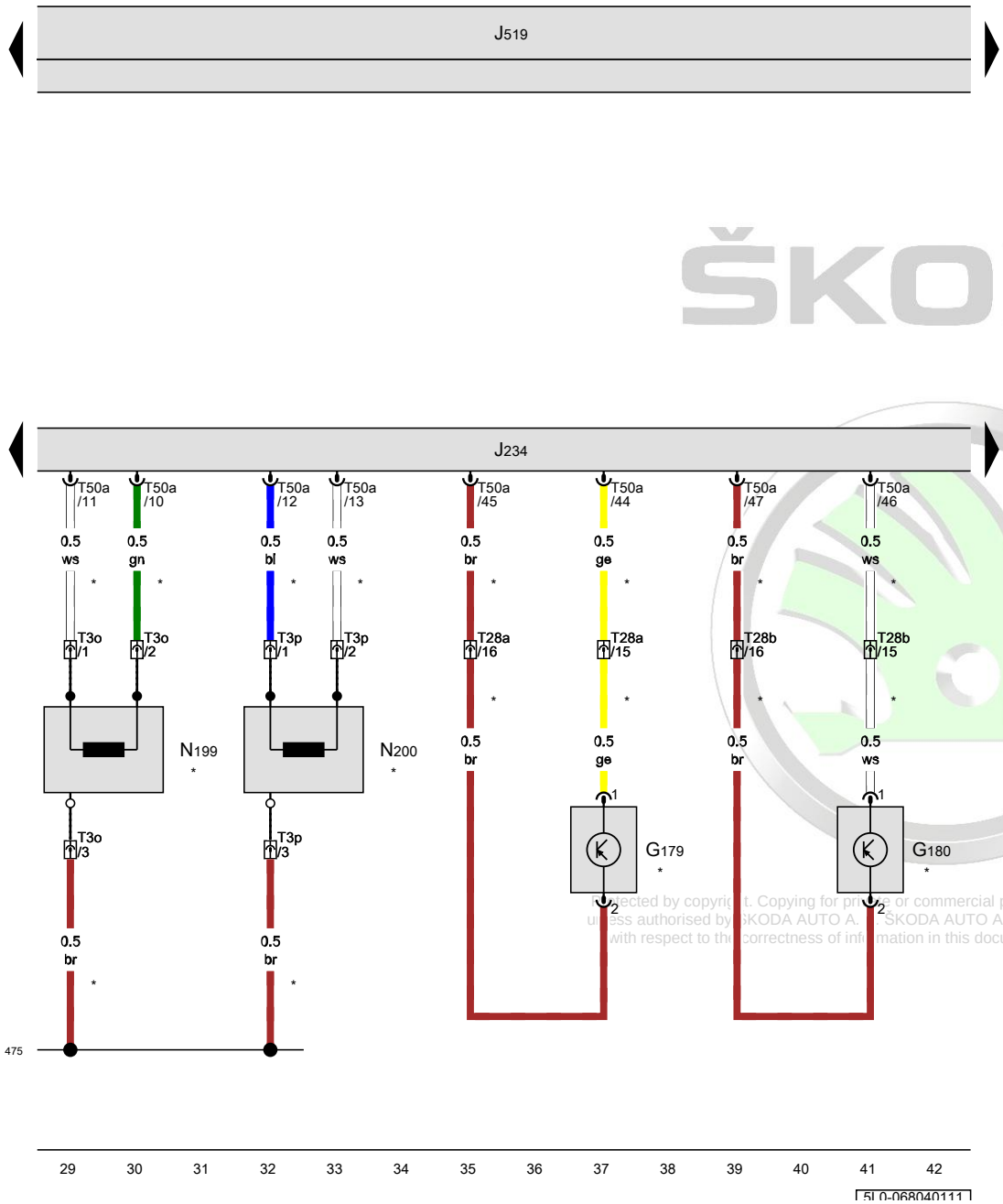

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with side airbags

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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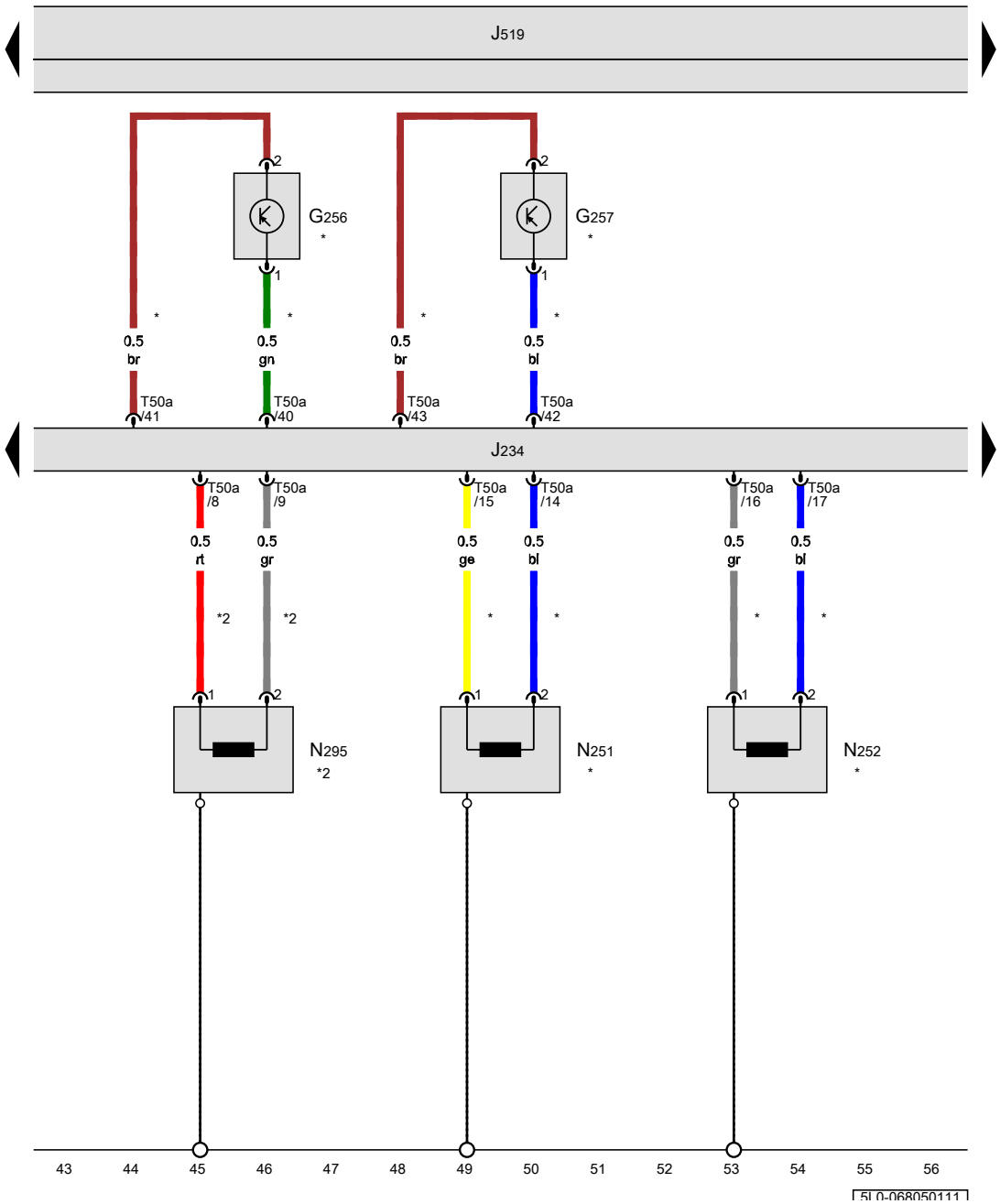

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

ŠKODA

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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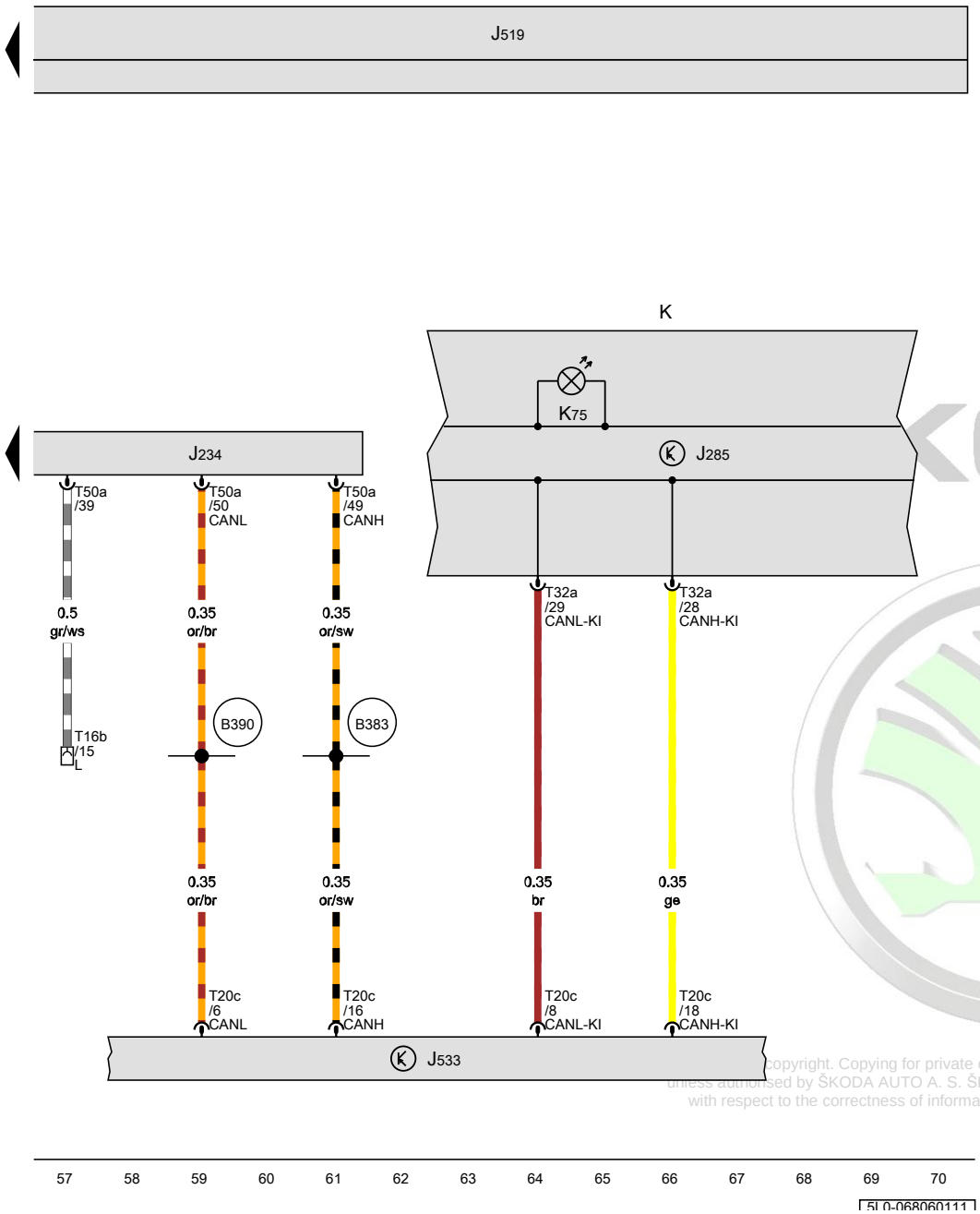
Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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Airbag systems with rear side airbags

From May 2010

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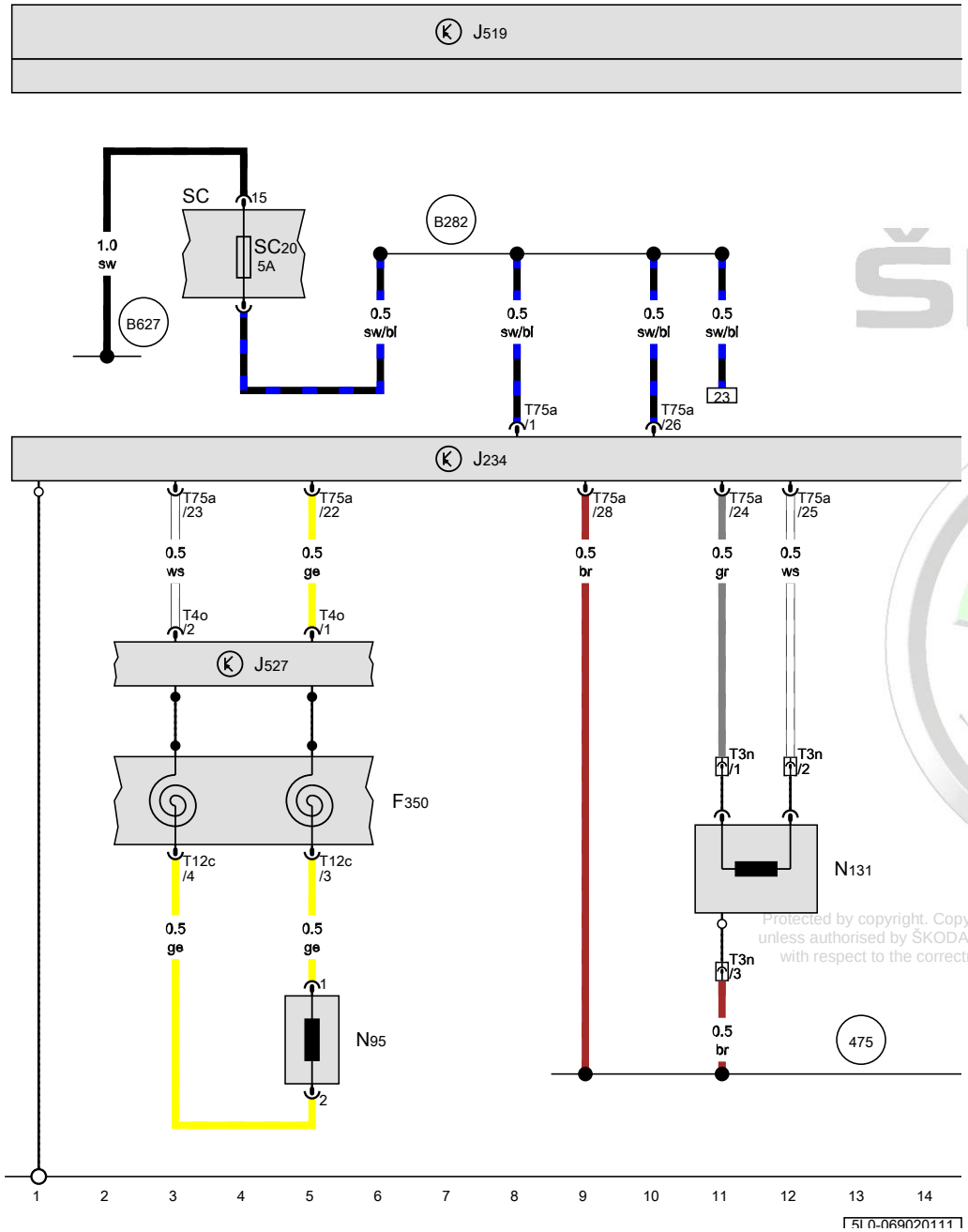

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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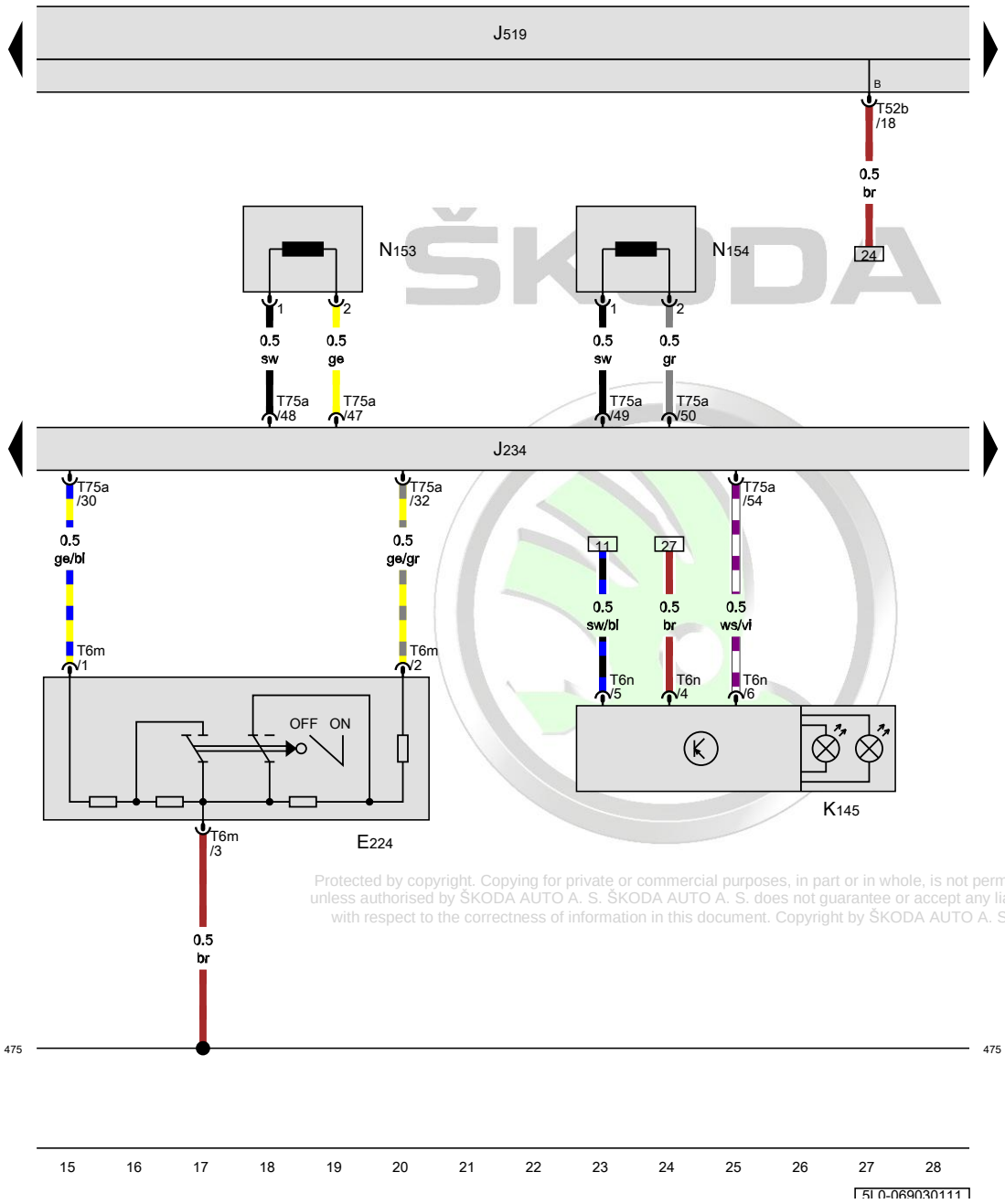

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Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

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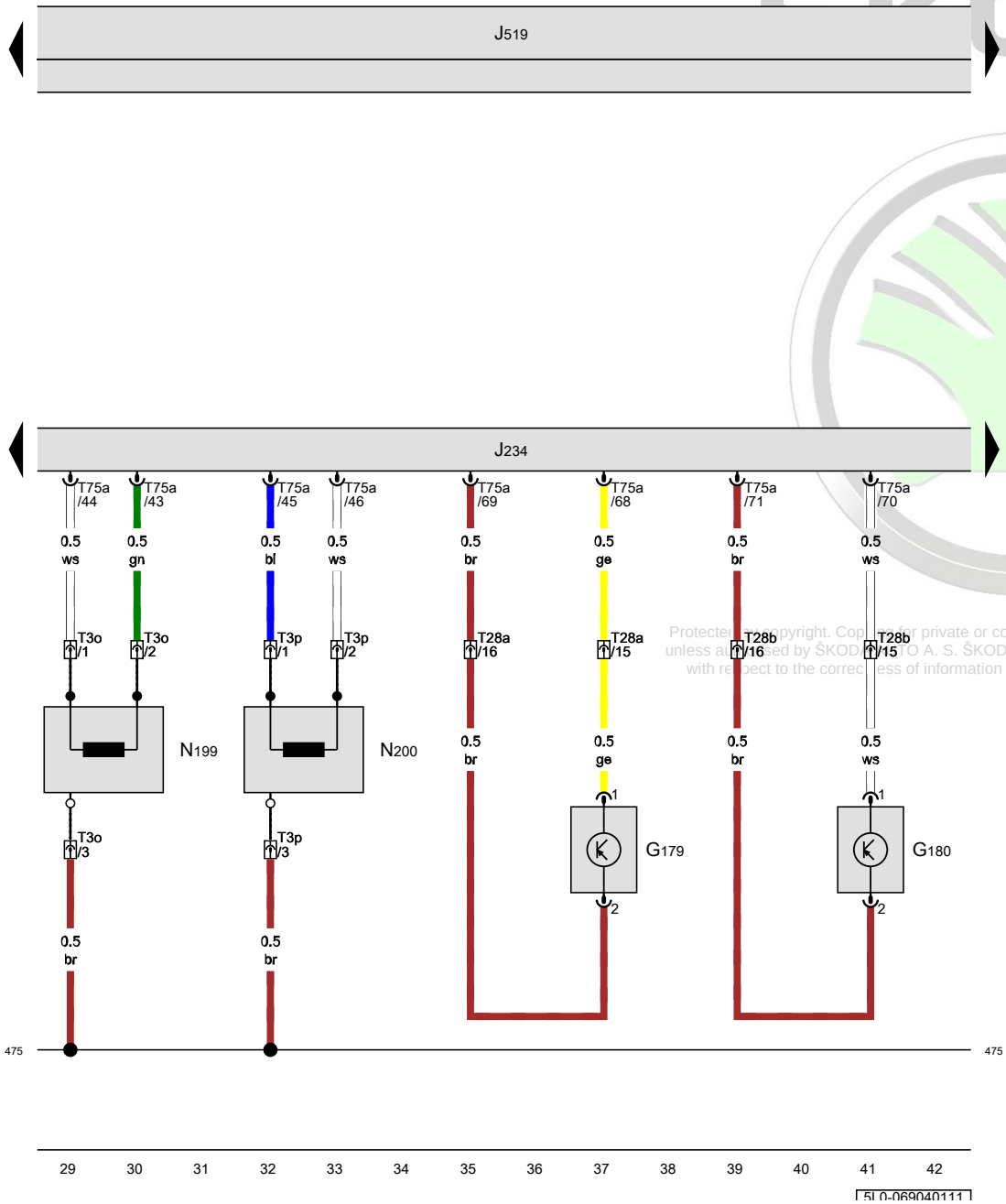

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T75a	75-pin connector
(475)	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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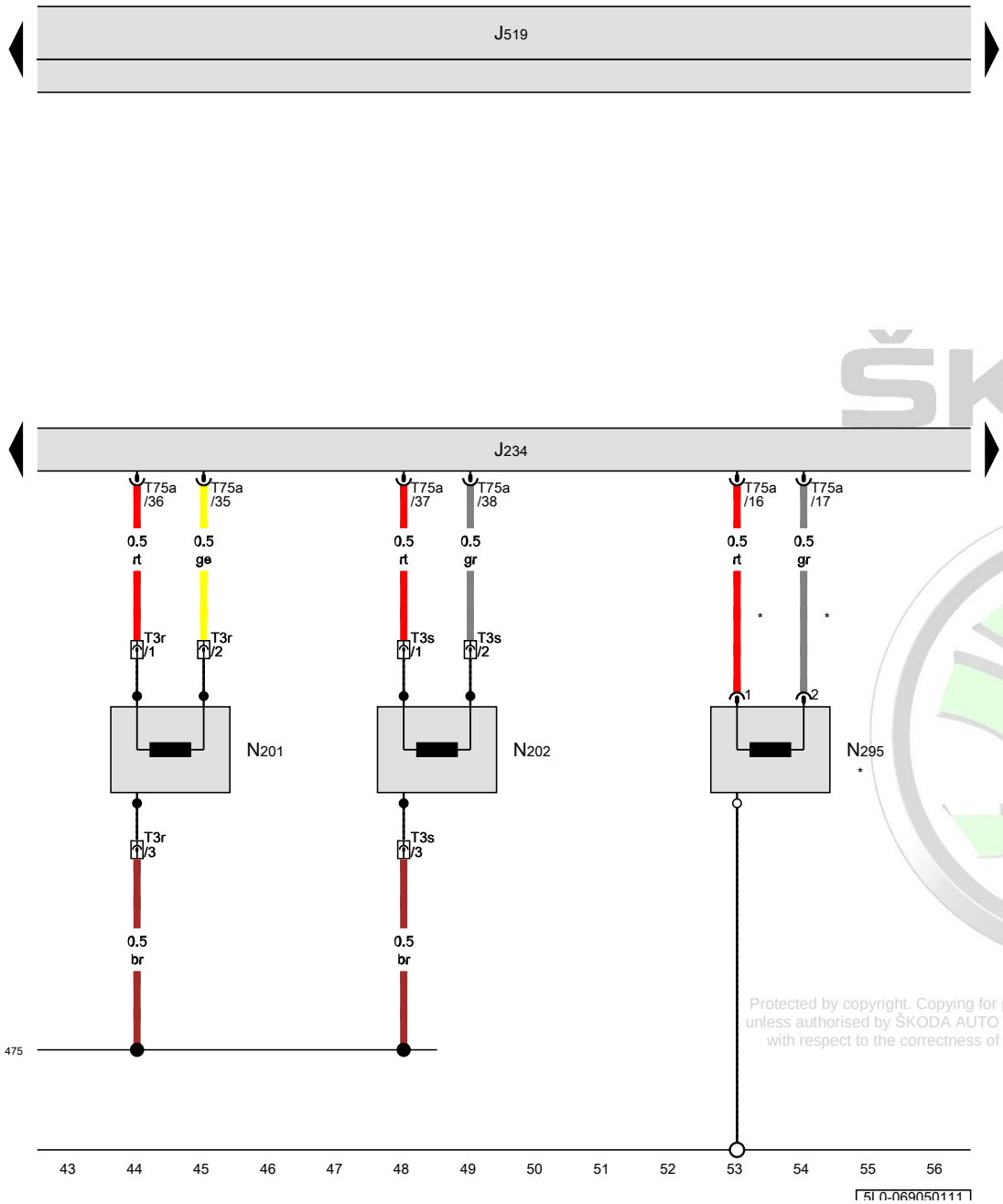
Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment



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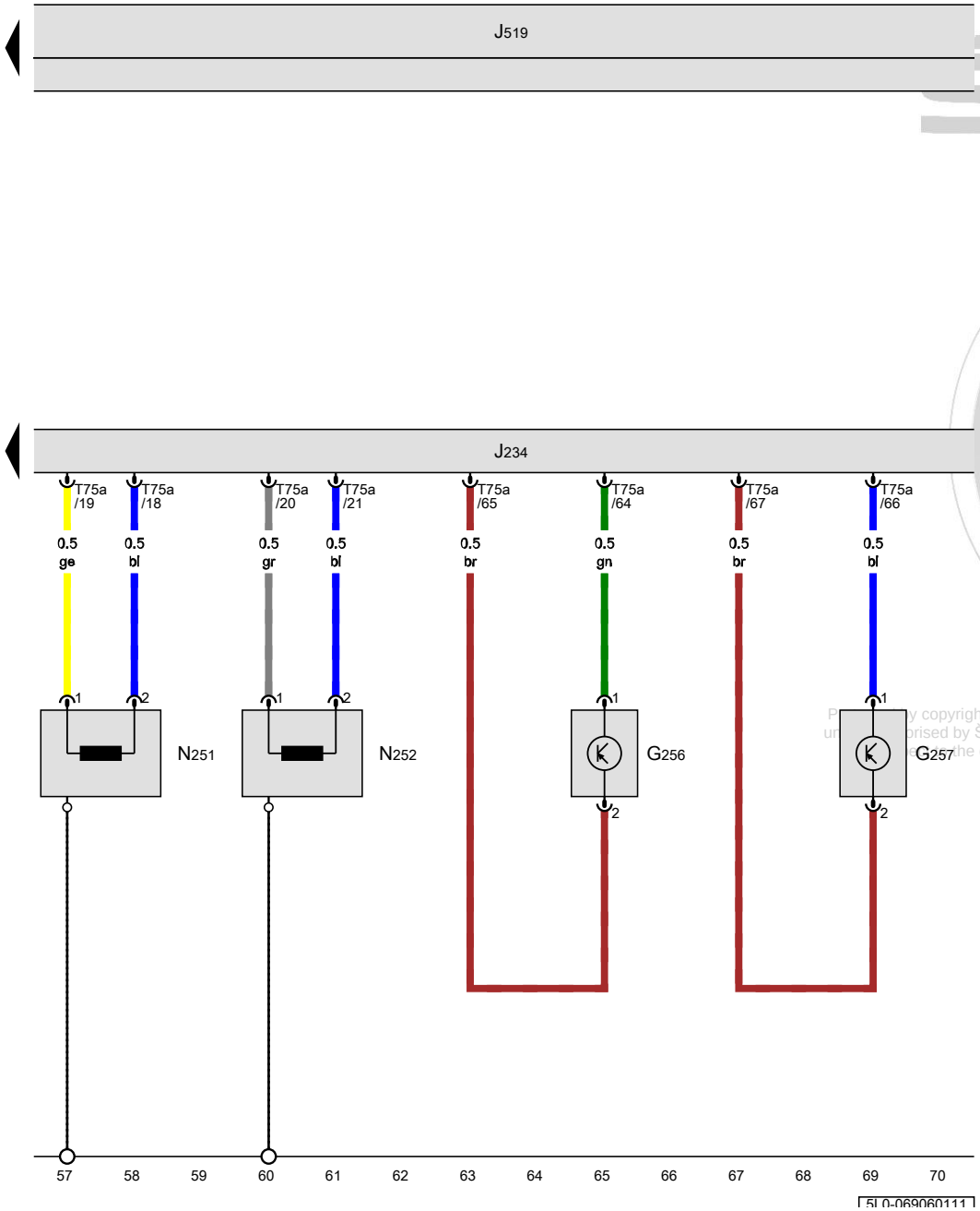
Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector



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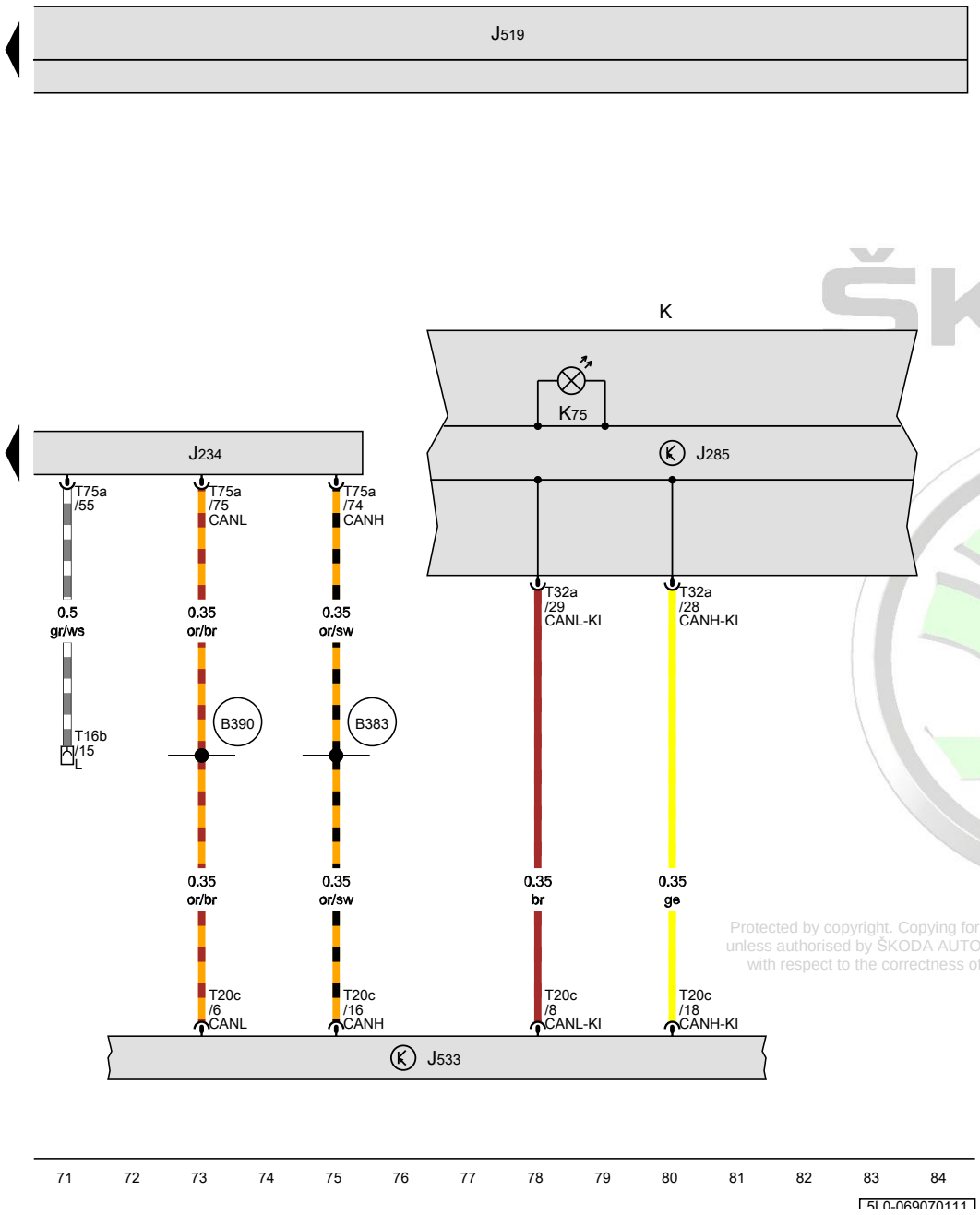

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Anti-lock brake system (ABS) with traction control system (TCS)

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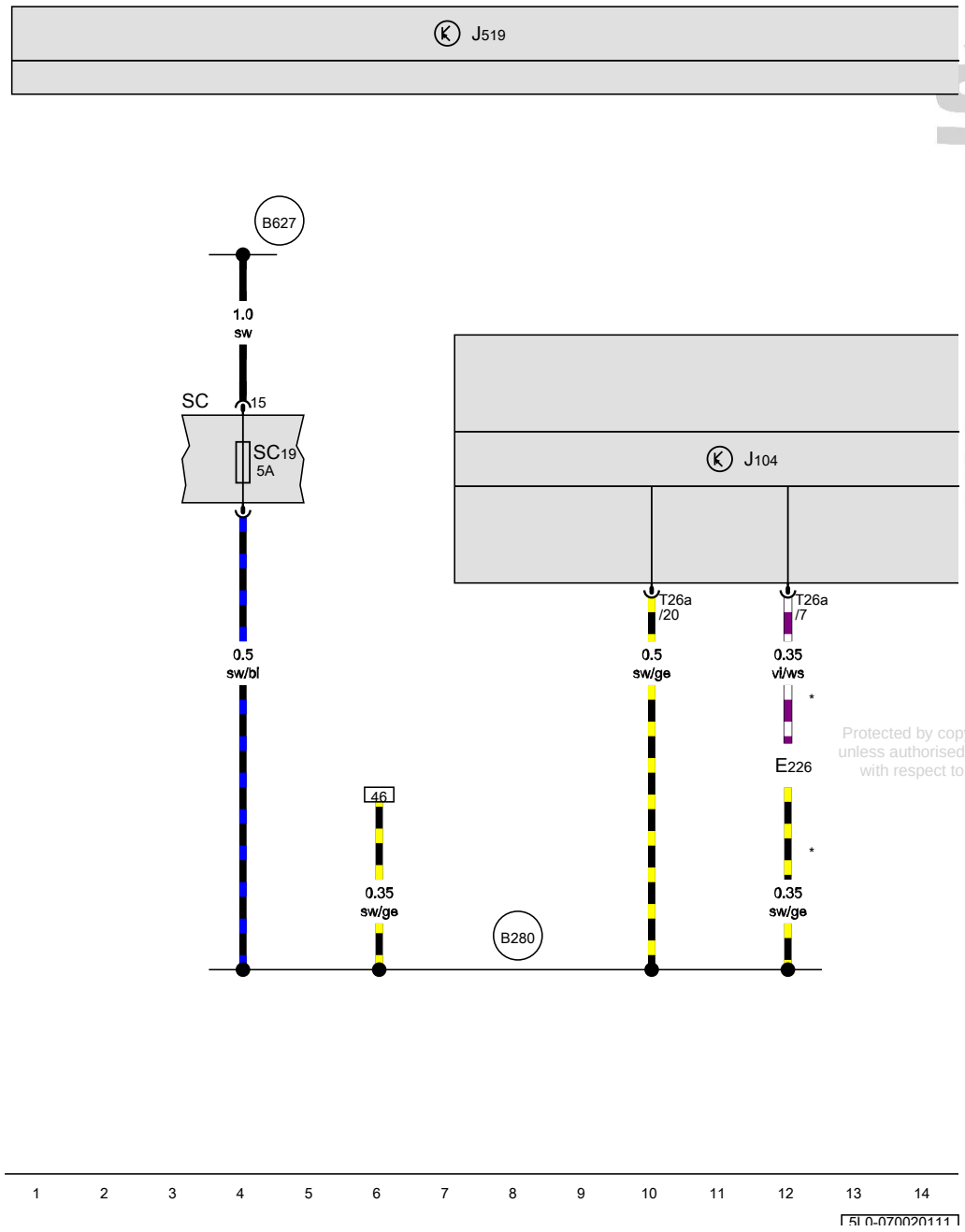

ABS control unit, Fuse holder C

E226	Tyre pressure monitor button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T26a	26-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with tyre pressure monitor

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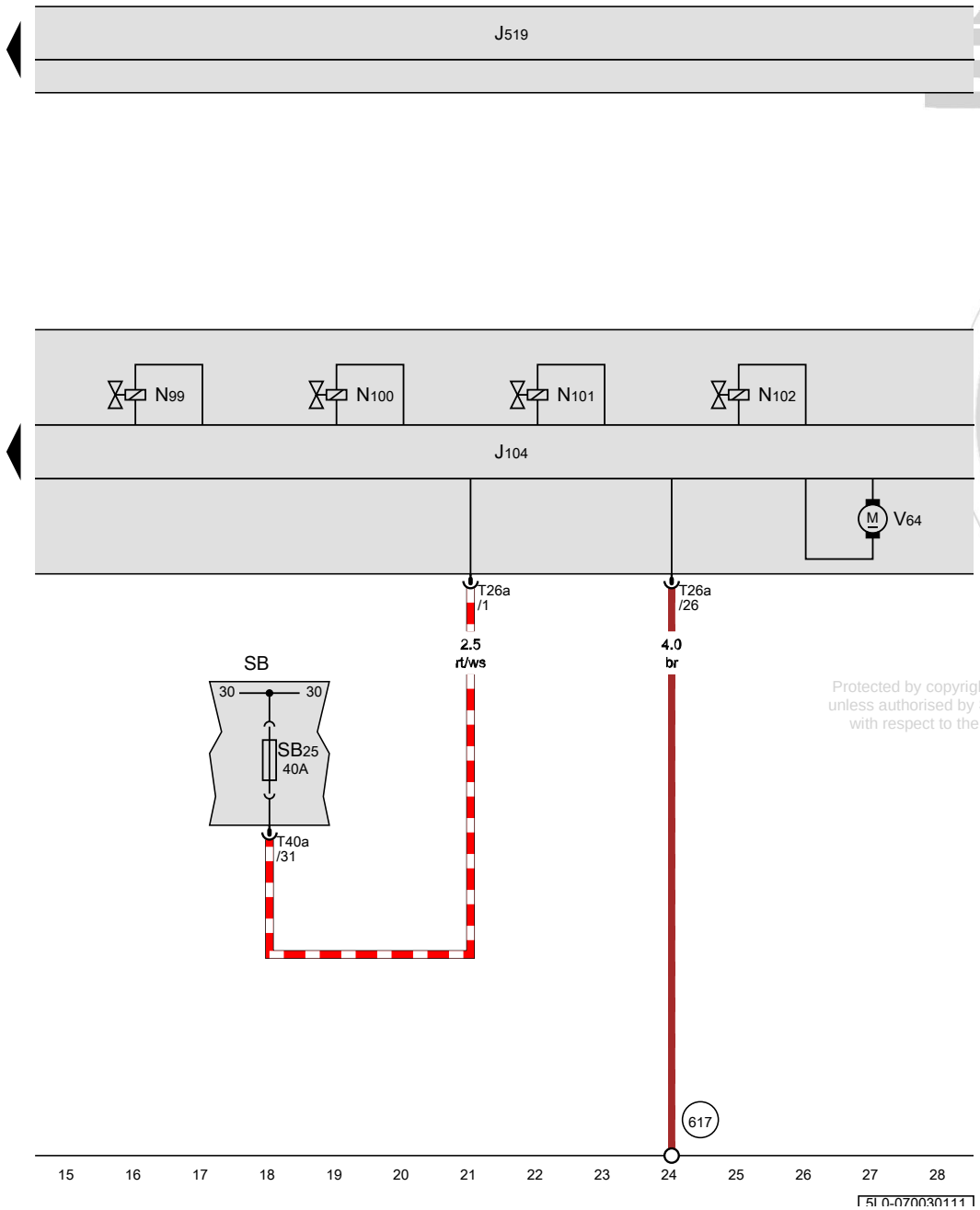

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB25	Fuse 25 on fuse holder B
T26a	26-pin connector
T40a	40-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

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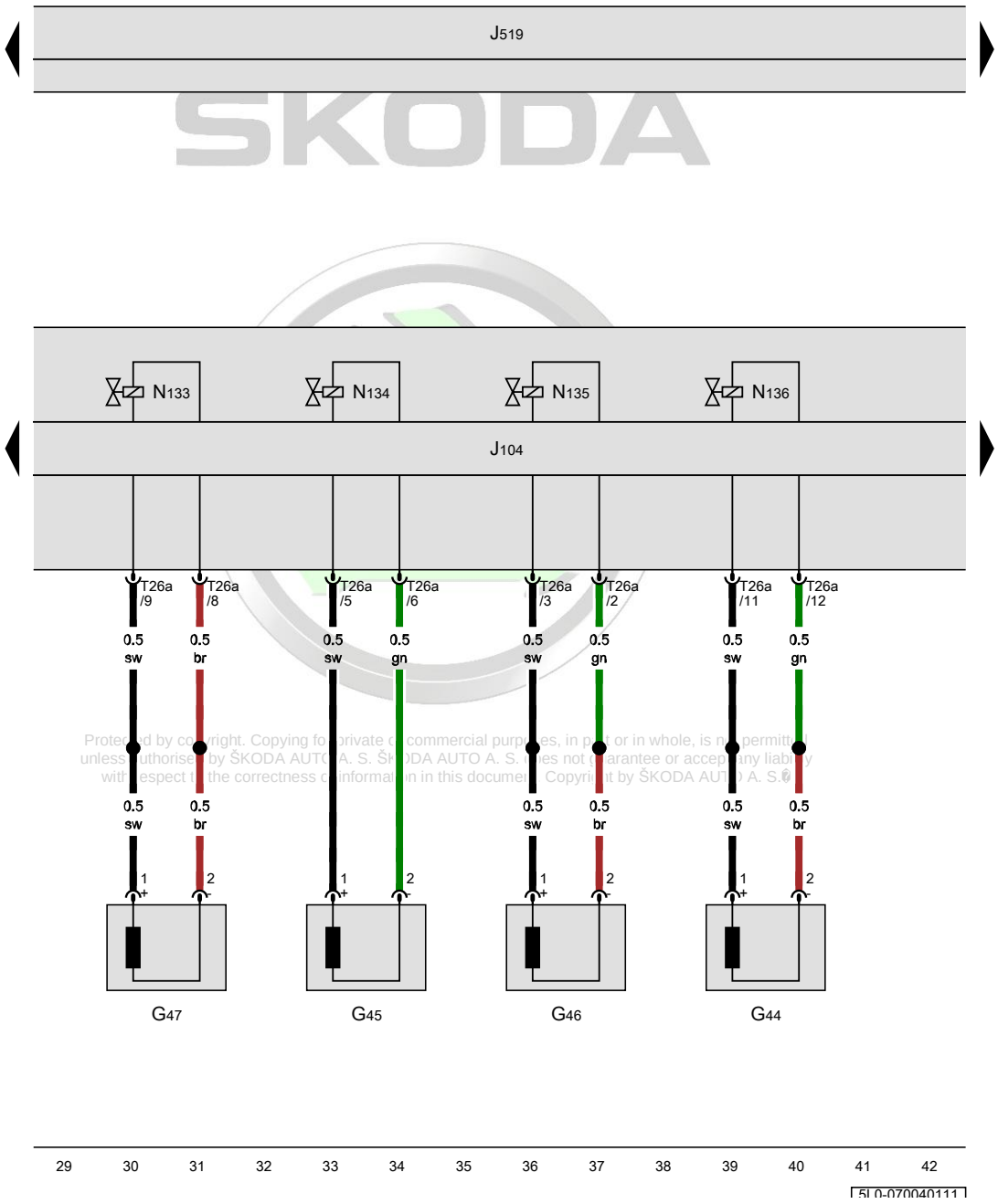
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T26a	26-pin connector



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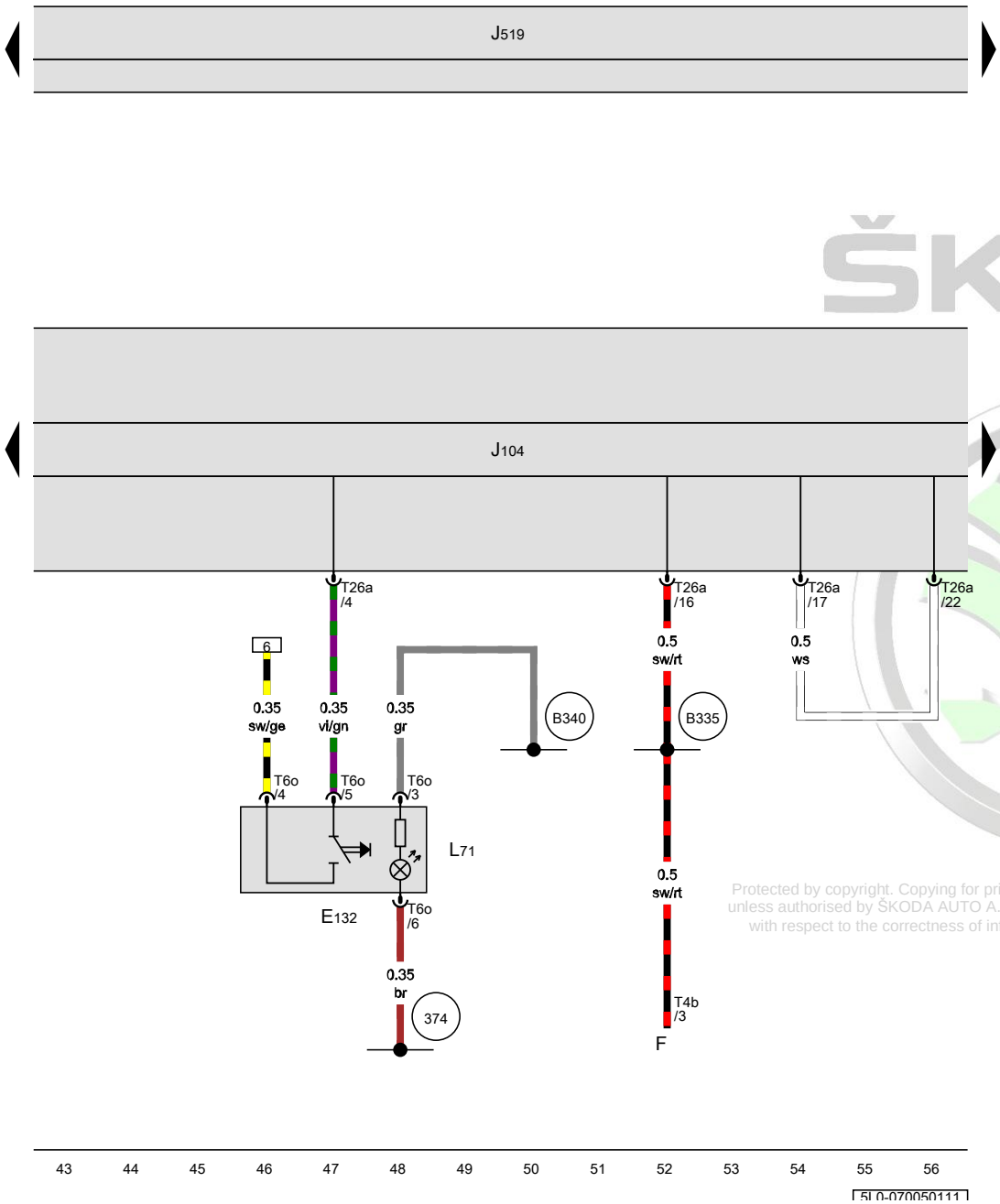
Traction control system switch, ABS control unit

E132	Traction control system switch
F	Brake light switch
J104	ABS control unit
J519	Onboard supply control unit
L71	Traction control switch illumination bulb
T4b	4-pin connector
T6o	6-pin connector
T26a	26-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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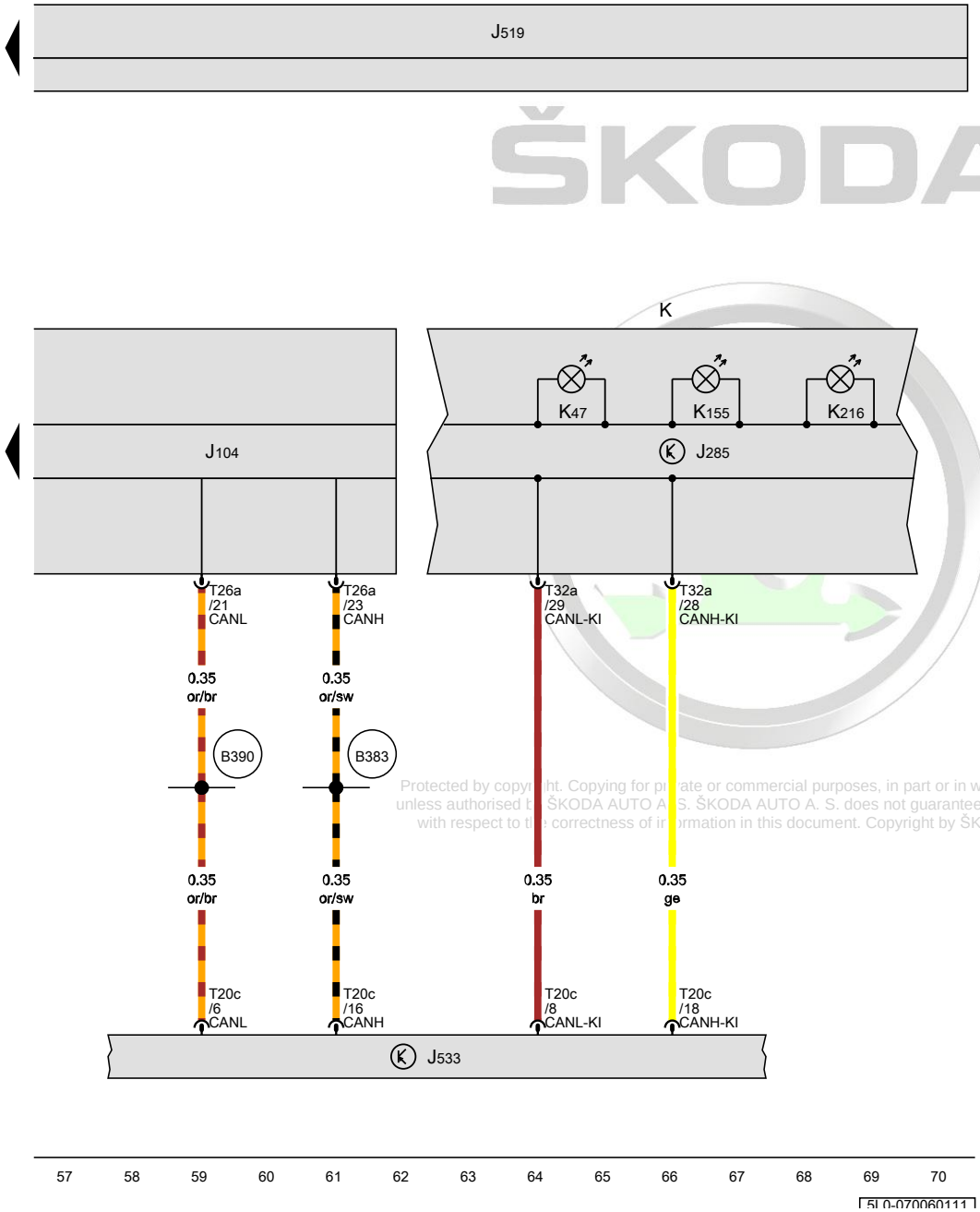

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ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T26a	26-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP)

From May 2010

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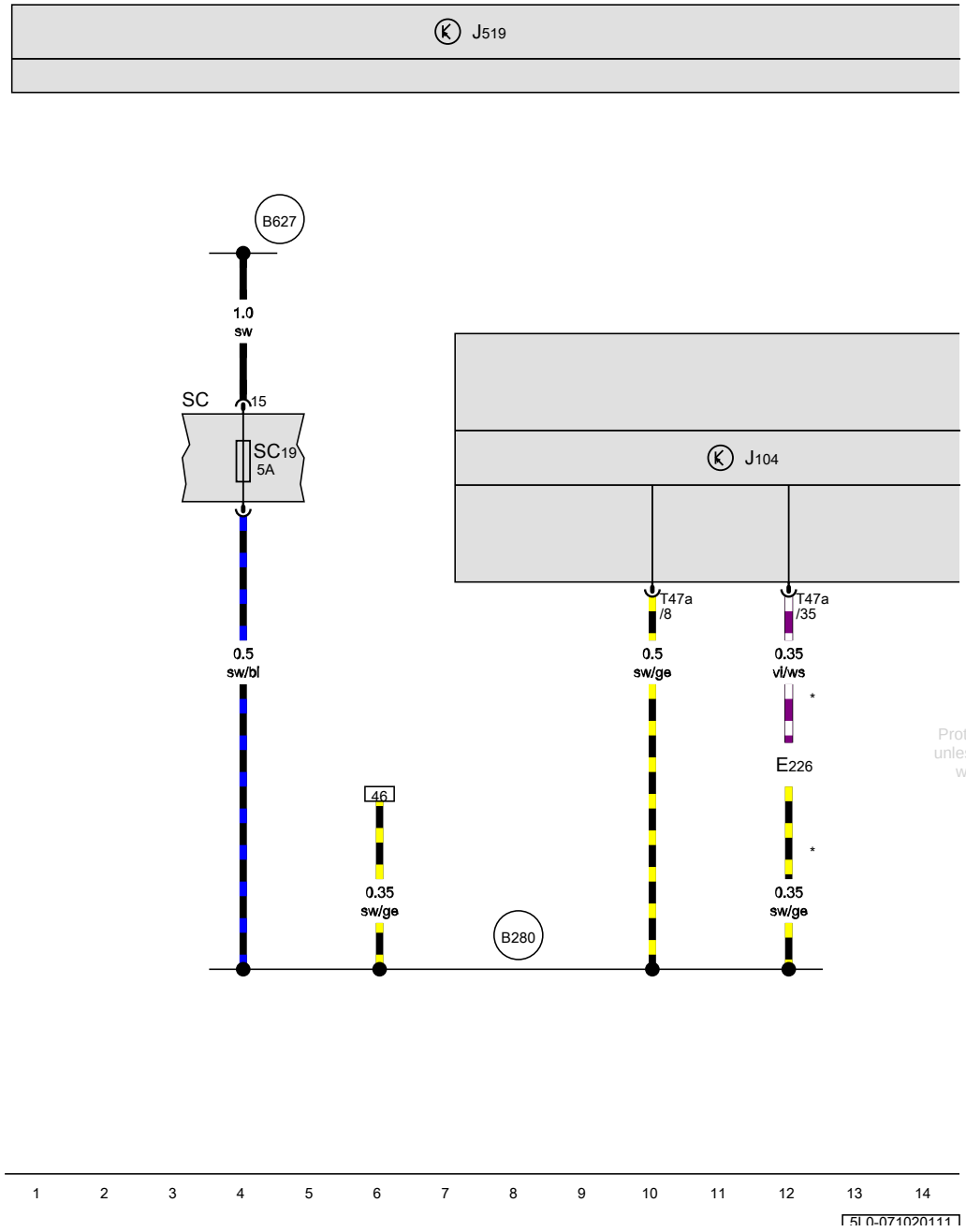

ABS control unit, Fuse holder C

E226	Tyre pressure monitor button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with tyre pressure monitor

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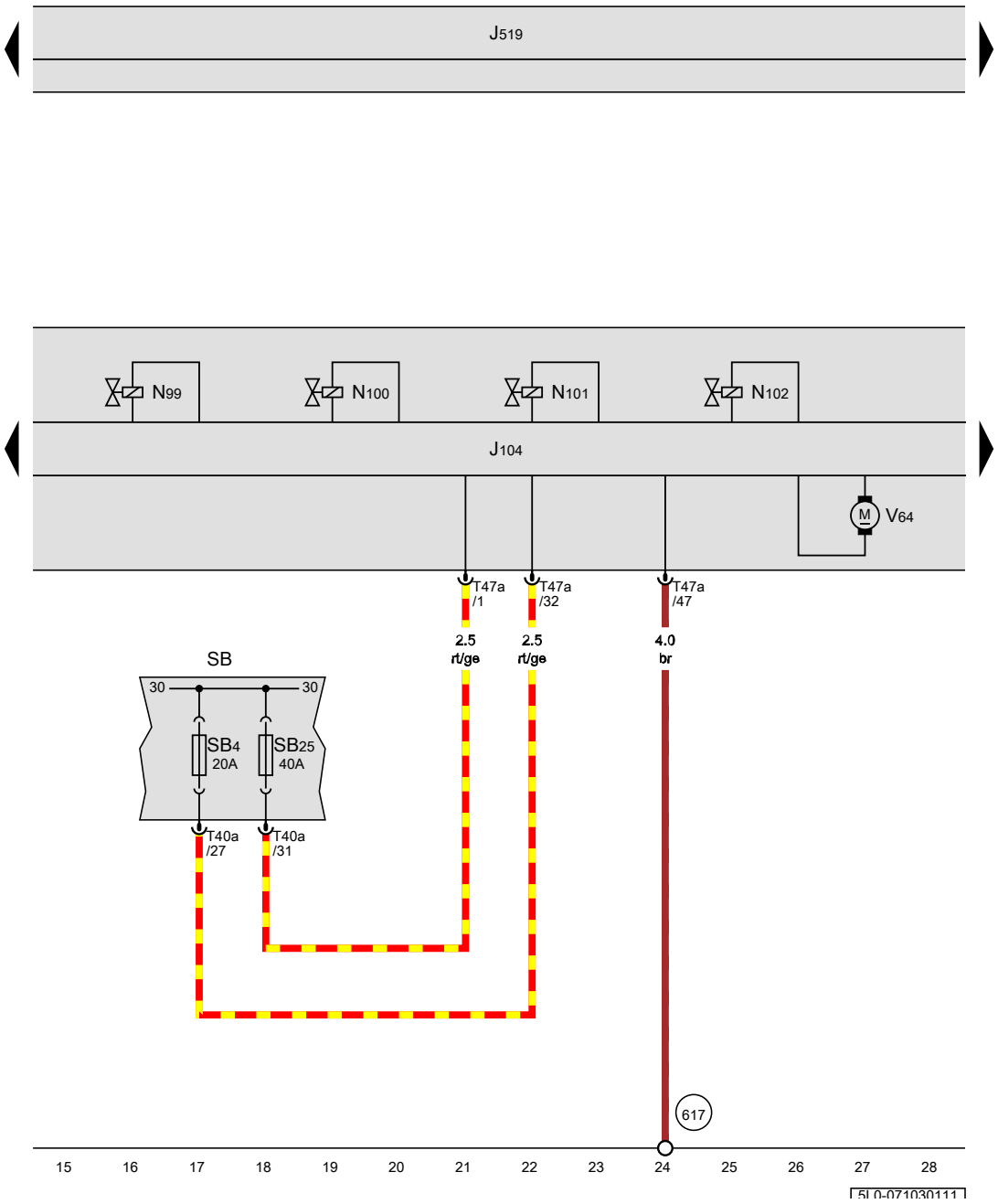

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

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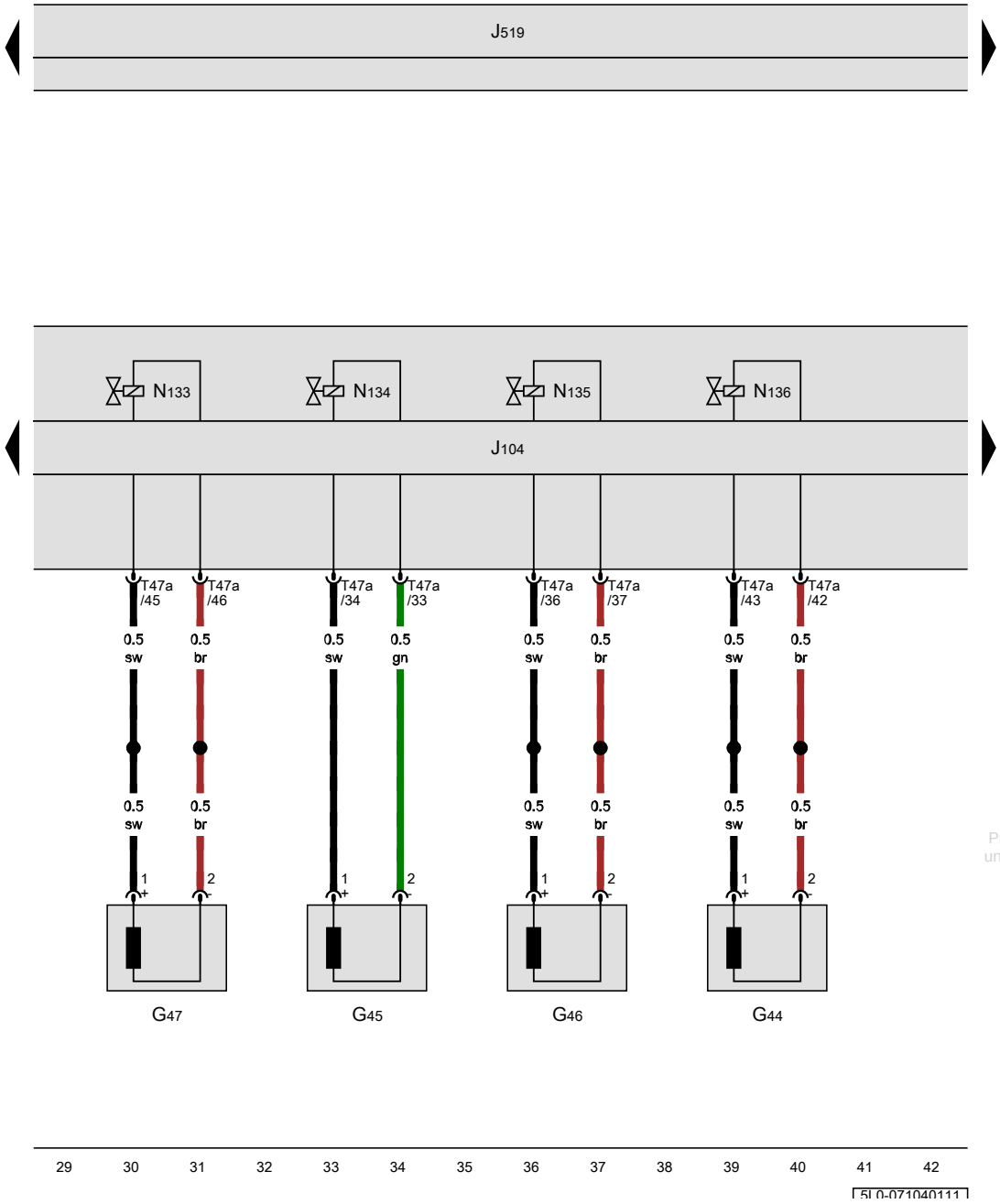
or	=	orange
rs	=	pink

Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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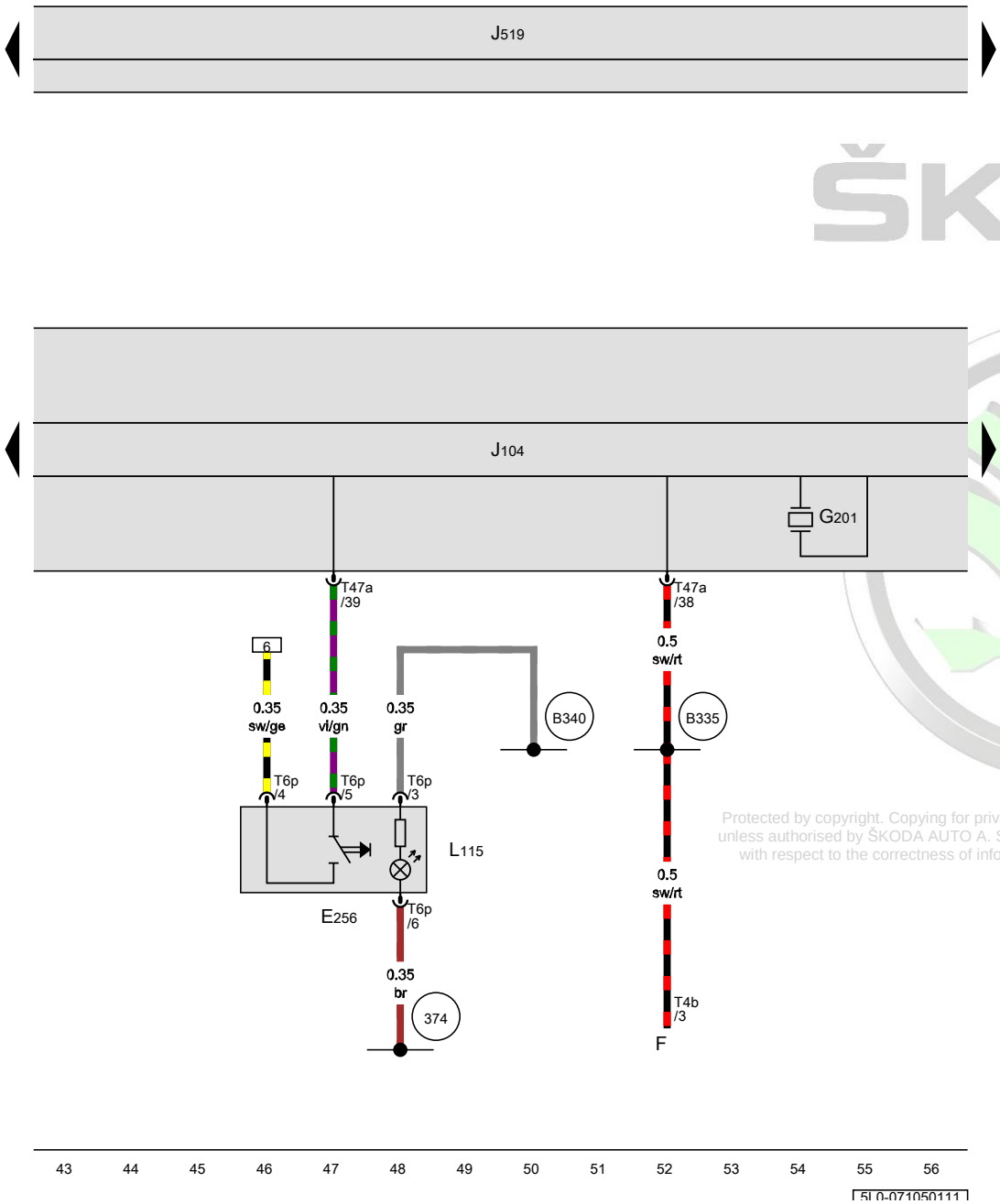

TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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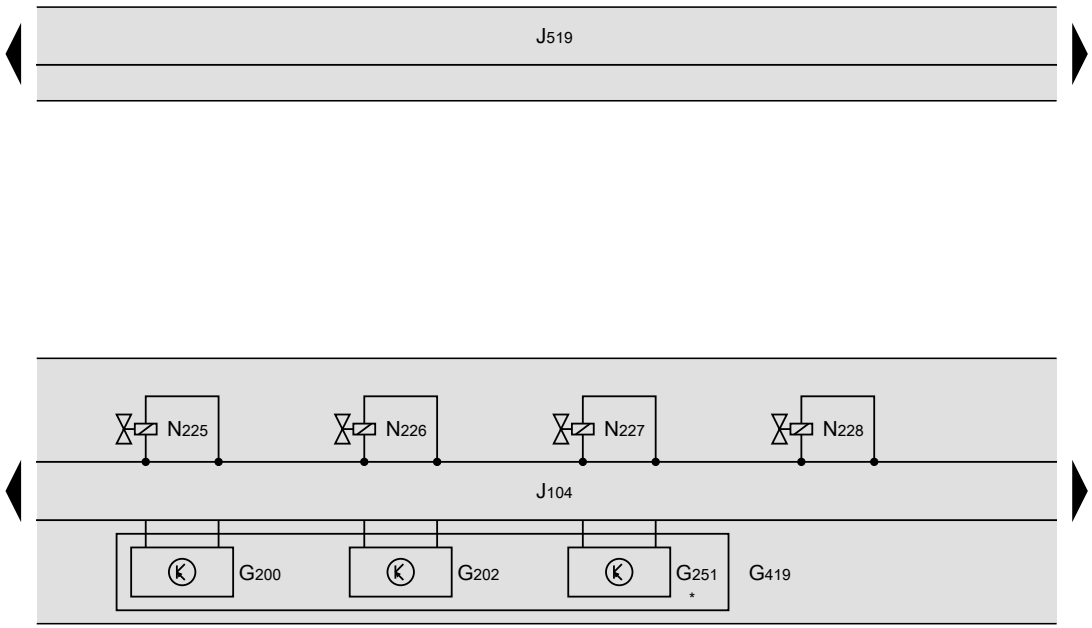

ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
*	Only models with all-wheel drive or hill hold assist

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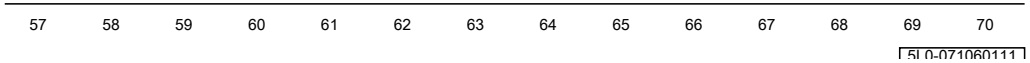

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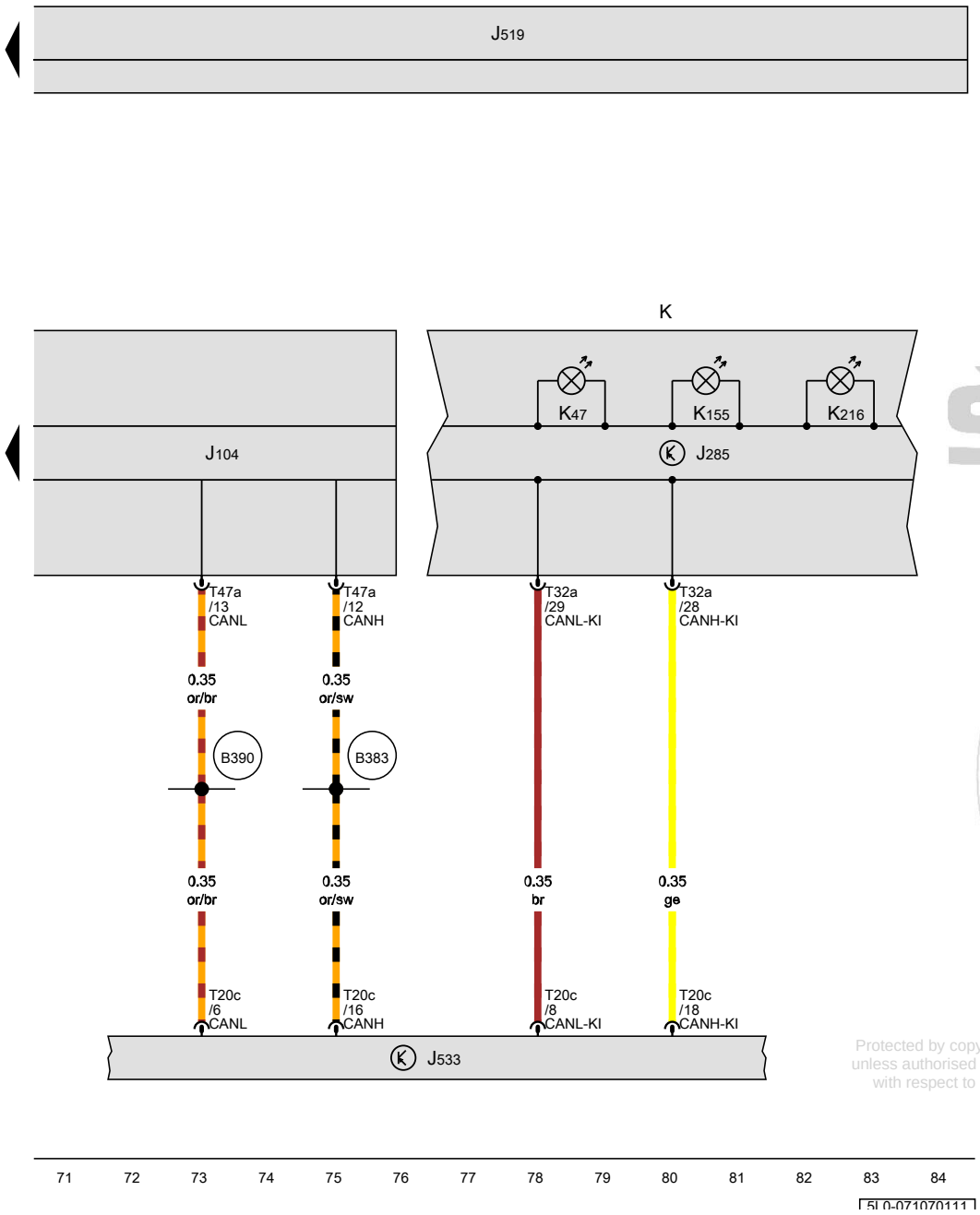

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Dual clutch gearbox 0AM

From May 2010

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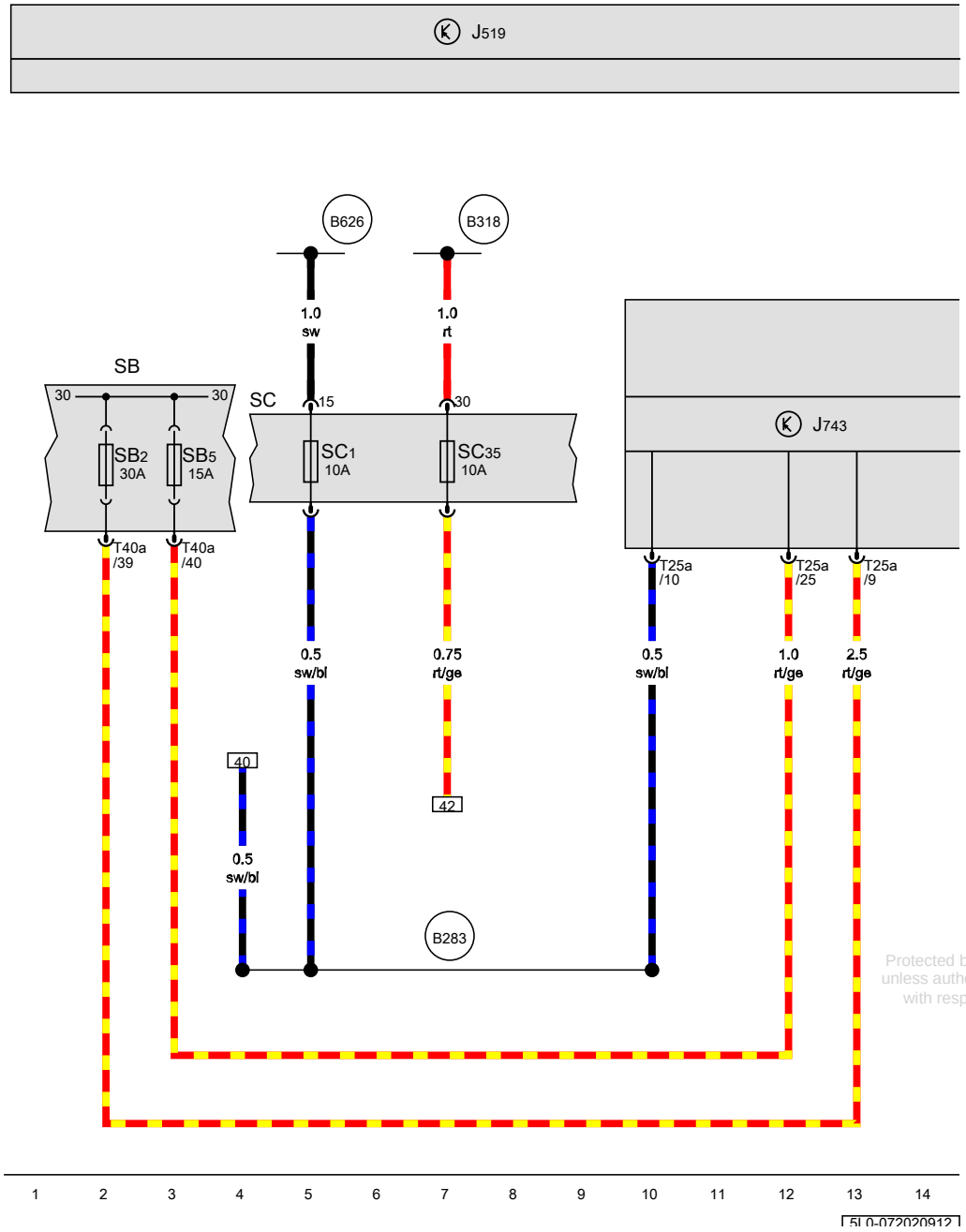

Mechatronic unit for dual clutch gearbox, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SB	Fuse holder B
SC1	Fuse 1 on fuse holder C
SB2	Fuse 2 on fuse holder B
SB5	Fuse 5 on fuse holder B
SC	Fuse holder C
SC35	Fuse 35 on fuse holder C
T25a	25-pin connector
T40a	40-pin connector
B283	Positive connection 7 (15a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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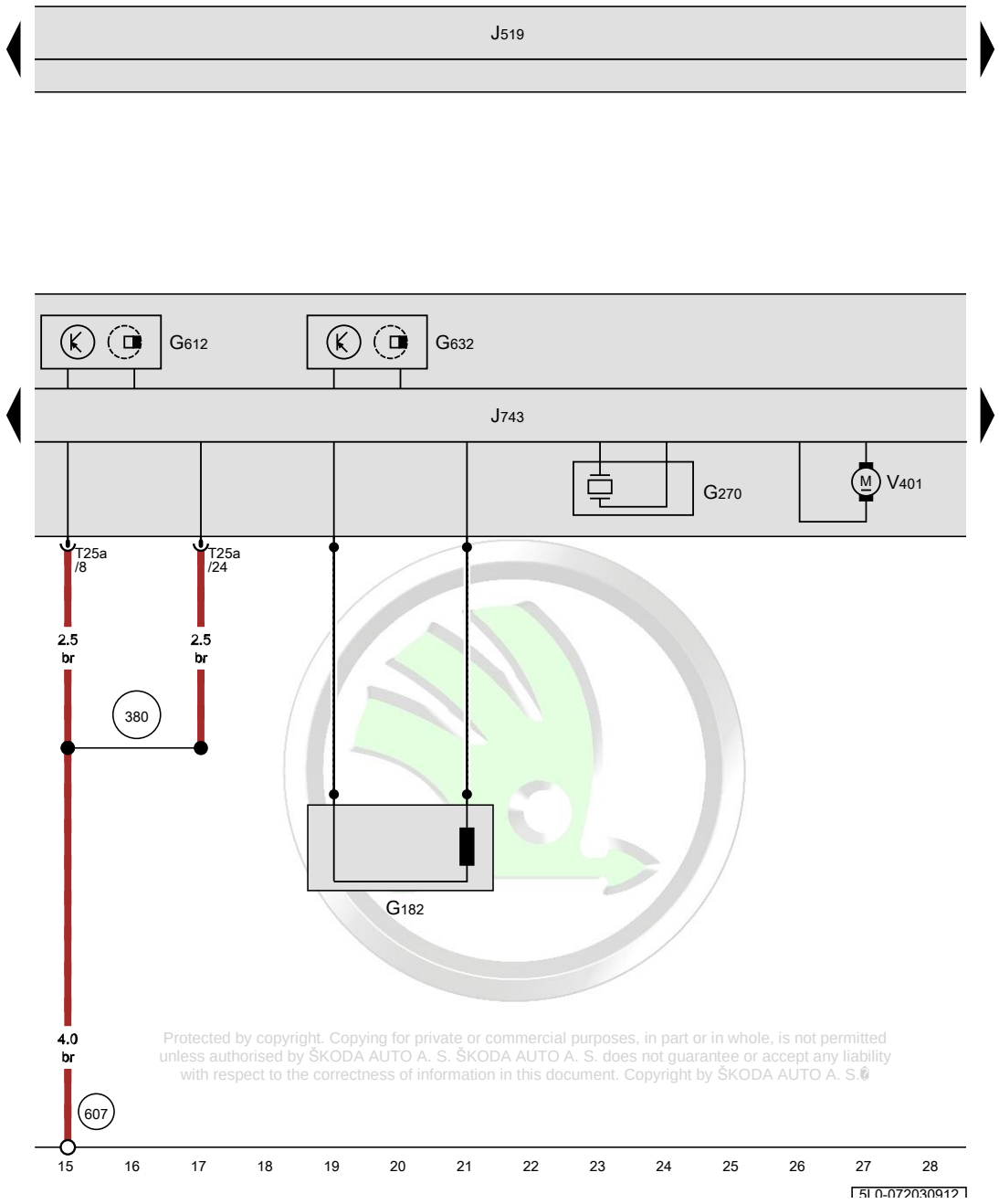

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Gearbox input speed sender, Gearbox hydraulic pressure sender, Mechatronic unit for dual clutch gearbox, Hydraulic pump motor

G182	Gearbox input speed sender
G270	Gearbox hydraulic pressure sender
G612	Gearbox input speed sender 2
G632	Gearbox input speed sender 1
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
V401	Hydraulic pump motor
380	Earth connection 15, in main wiring harness
607	Earth point, on left in plenum chamber

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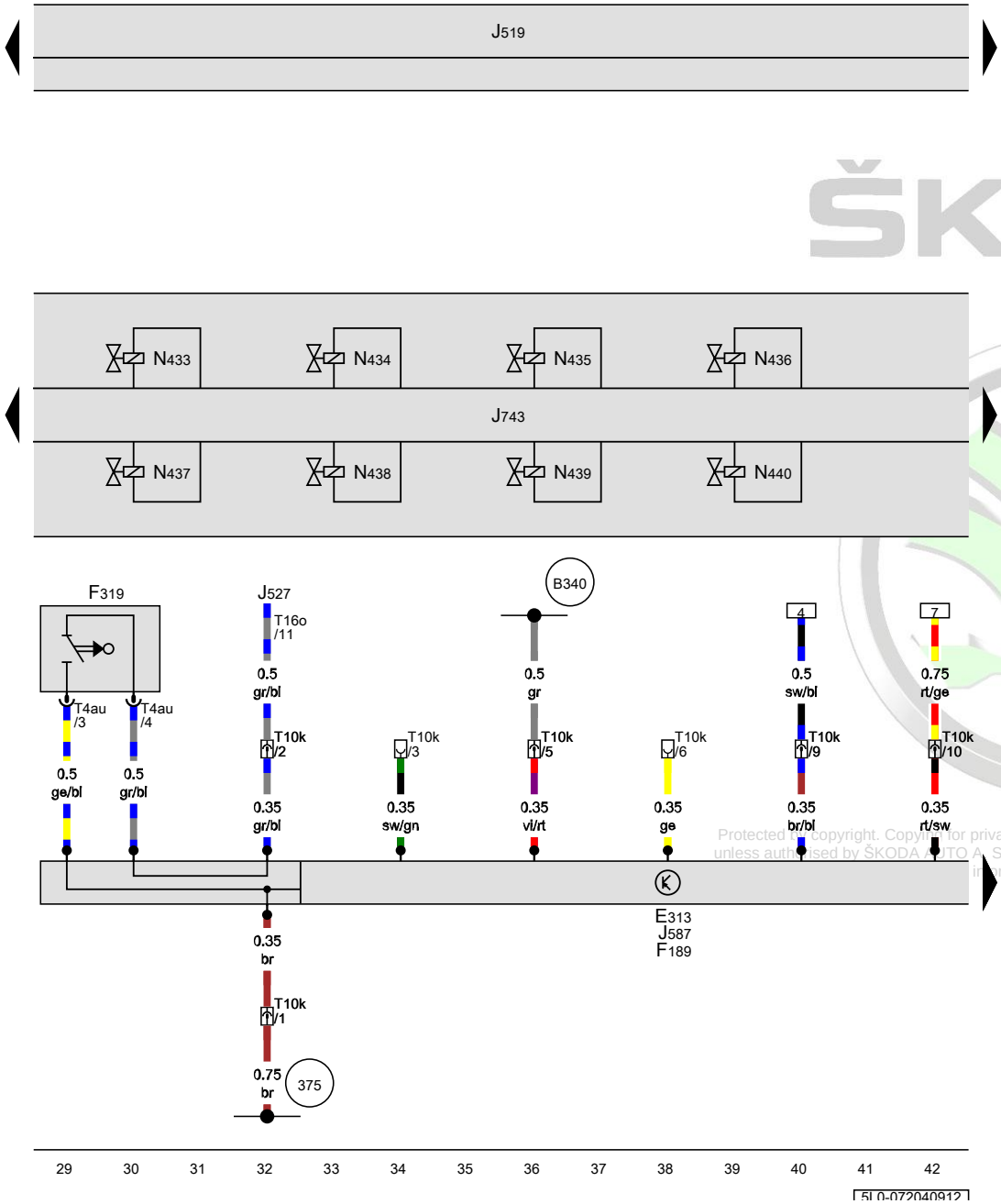
Selector lever, Selector lever locked in position P switch, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
N433	Valve 1 in sub-gearbox 1
N434	Valve 2 in sub-gearbox 1
N435	Valve 3 in sub-gearbox 1
N436	Valve 4 in sub-gearbox 1
N437	Valve 1 in sub-gearbox 2
N438	Valve 2 in sub-gearbox 2
N439	Valve 3 in sub-gearbox 2
N440	Valve 4 in sub-gearbox 2
T4au	4-pin connector
T10k	10-pin connector
T16o	16-pin connector
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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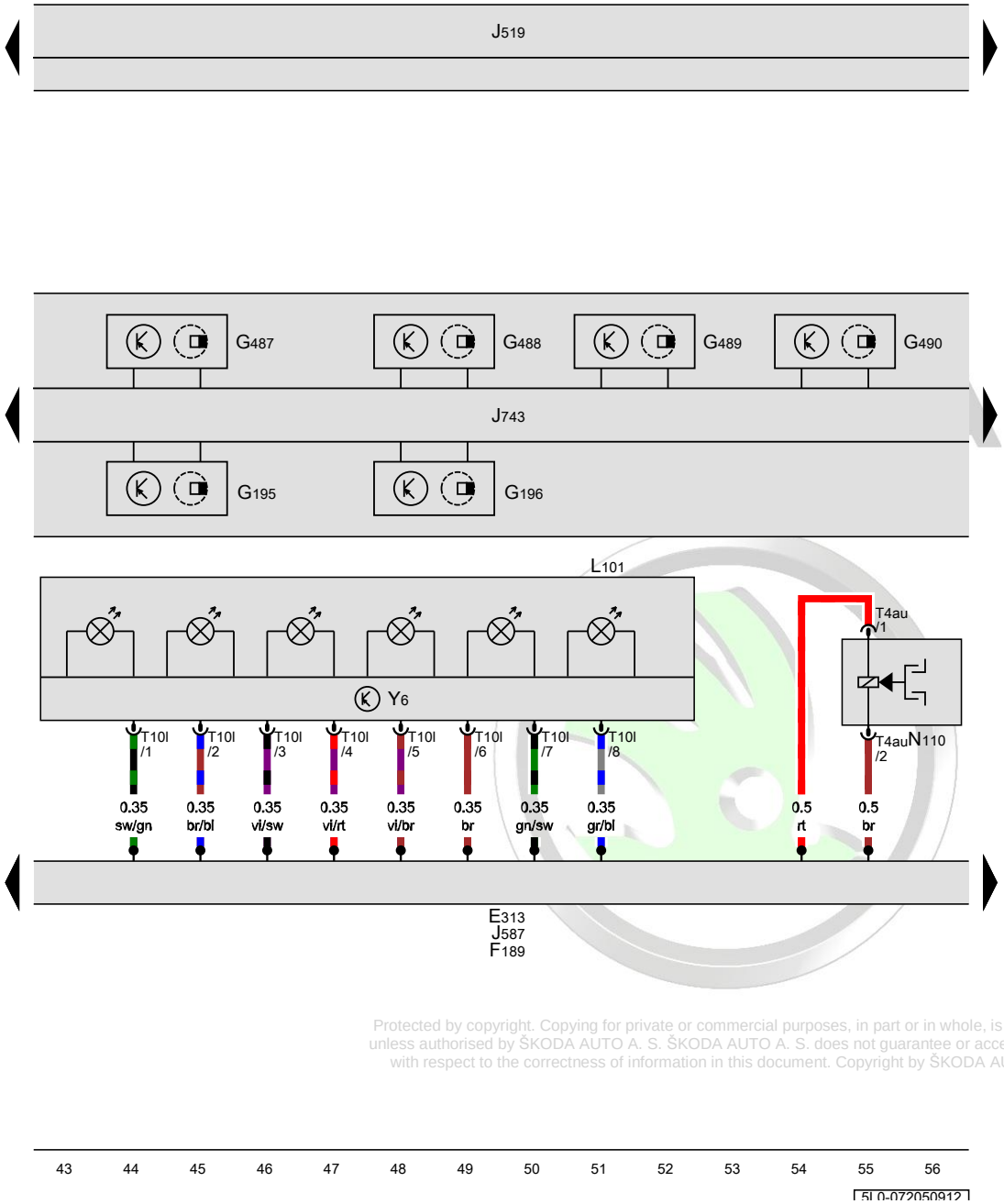
Selector lever, Mechatronic unit for dual clutch gearbox, Selector lever lock solenoid, Selector lever position display

E313	Selector lever
F189	Tiptronic switch
G195	Gearbox output speed sender
G196	Gearbox output speed sender 2
G487	Gear selector movement sensor 1
G488	Gear selector movement sensor 2
G489	Gear selector movement sensor 3
G490	Gear selector movement sensor 4
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
L101	Selector lever display illumination bulb
N110	Selector lever lock solenoid
T4au	4-pin connector
T10l	10-pin connector
Y6	Selector lever position display



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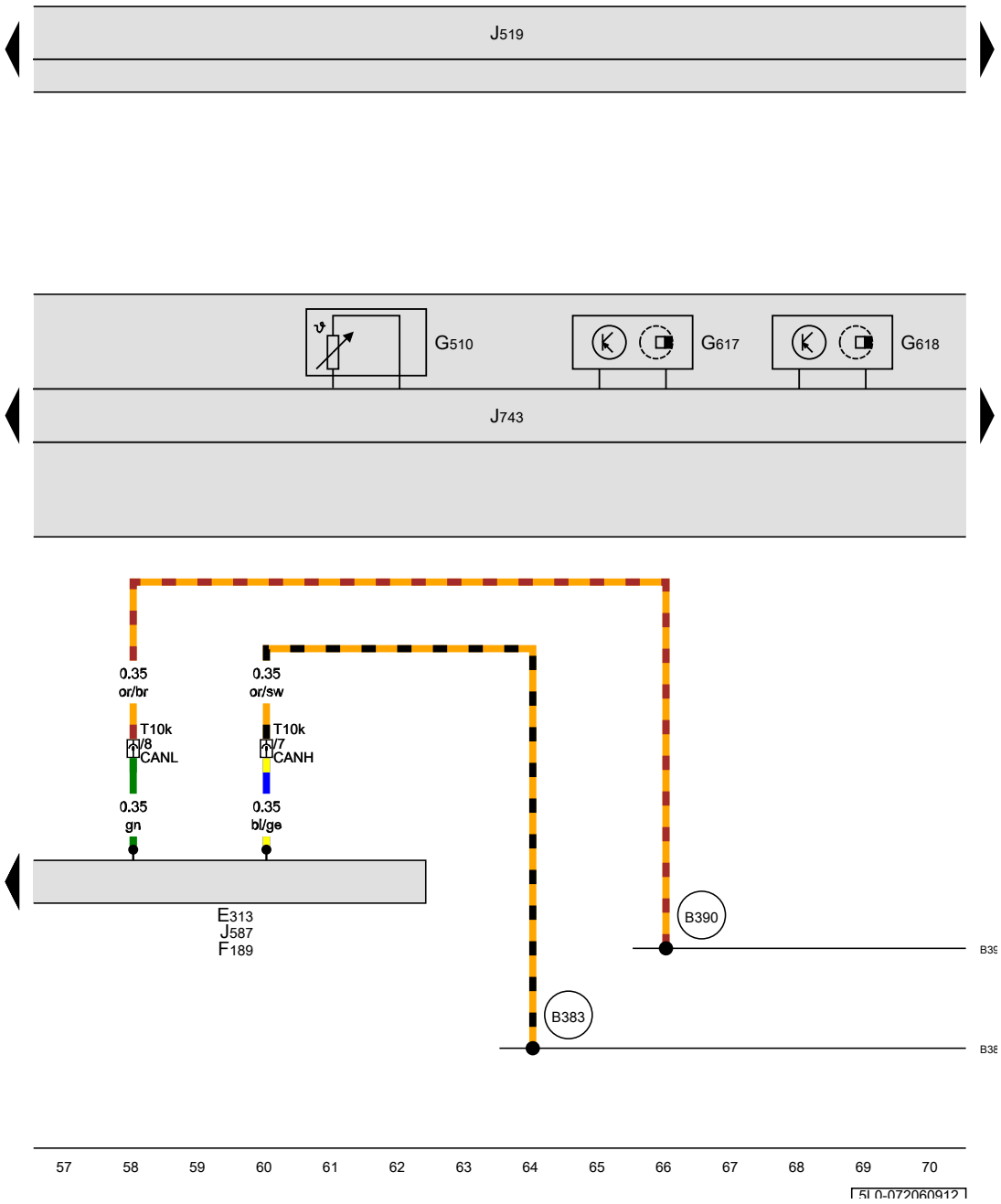

Selector lever, Temperature sender in control unit, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
G510	Temperature sender in control unit
G617	Clutch travel sender 1
G618	Clutch travel sender 2
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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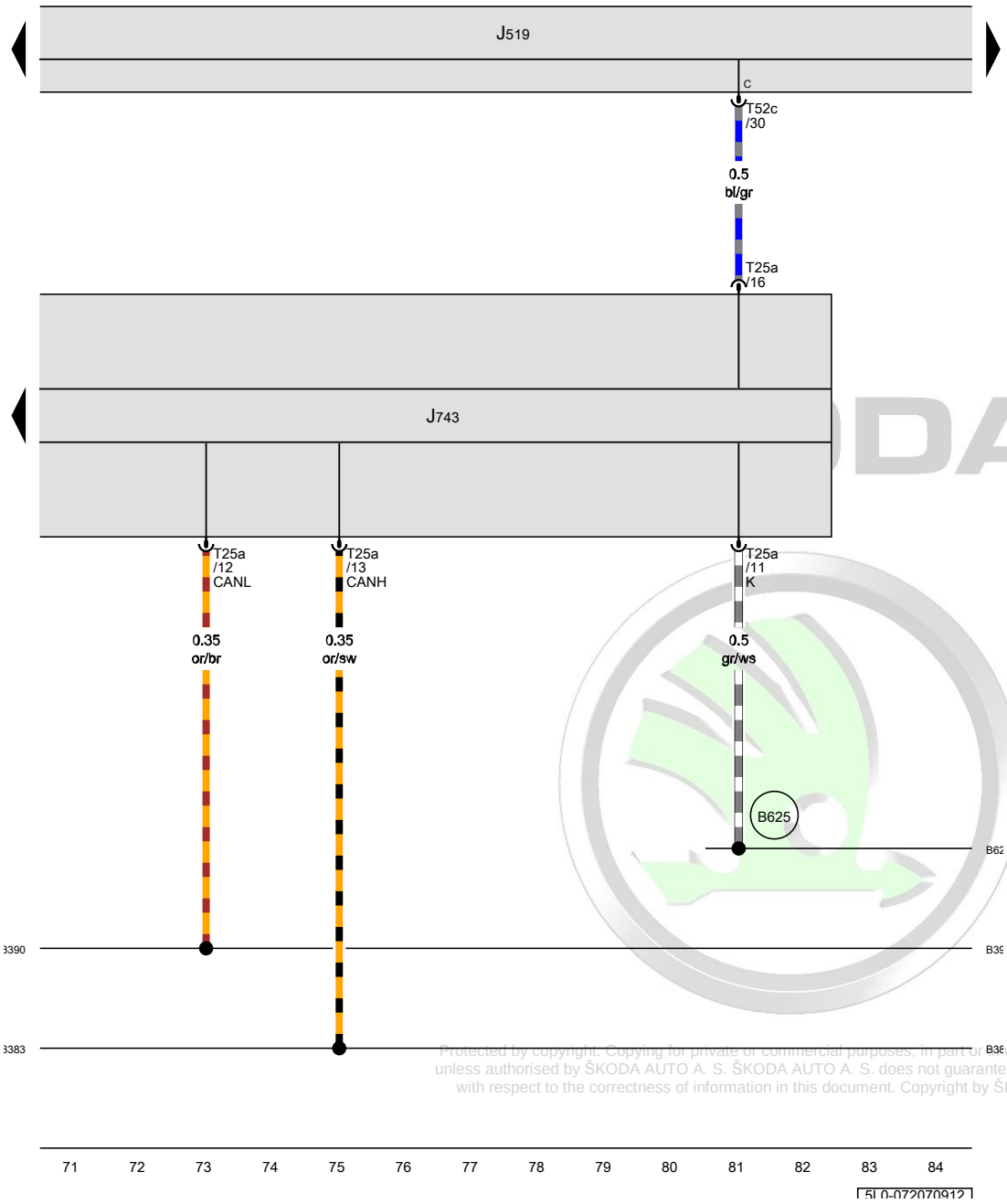

Mechatronic unit for dual clutch gearbox

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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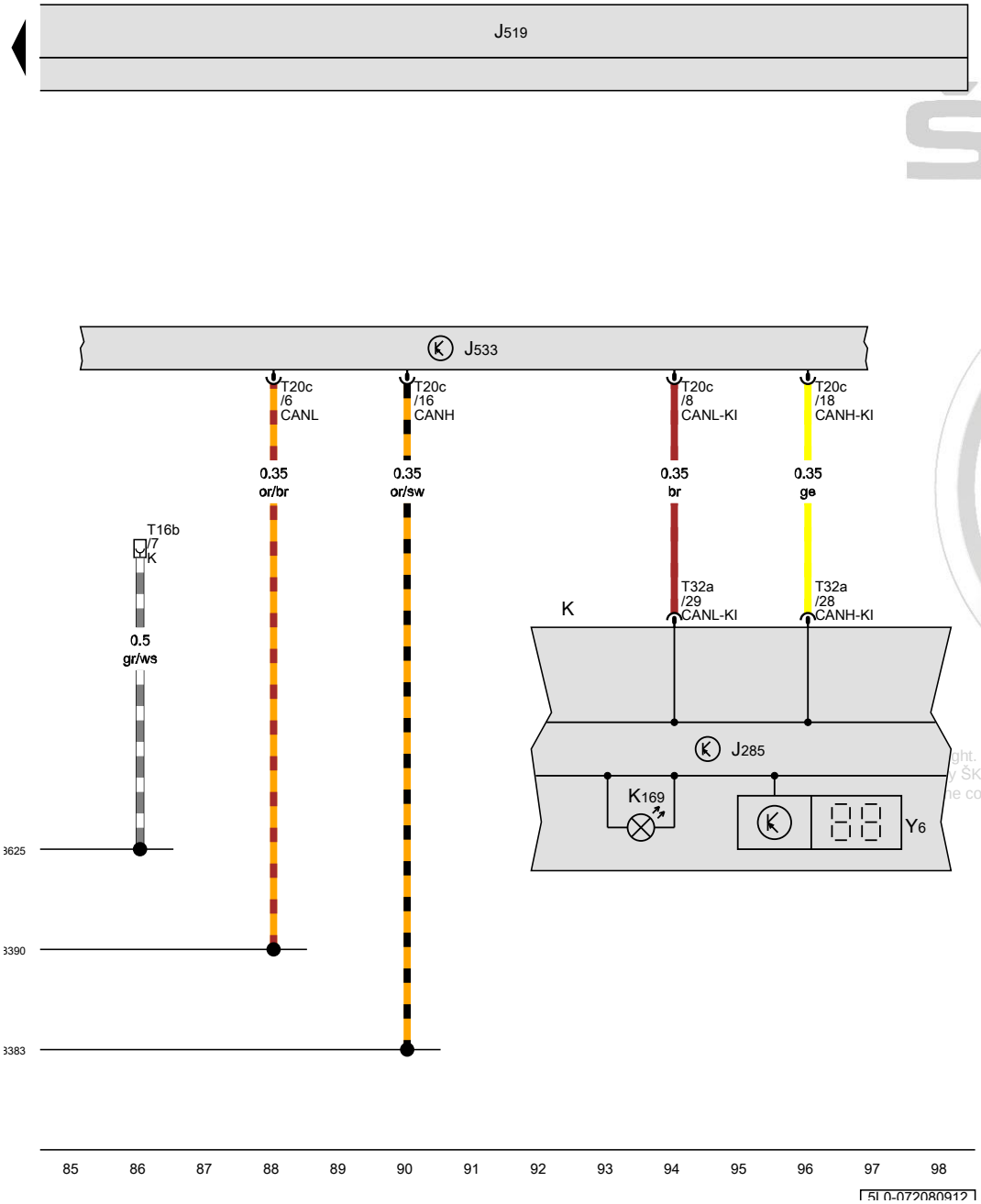

Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
Y6	Selector lever position display
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

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Dual clutch gearbox 02E

From May 2010

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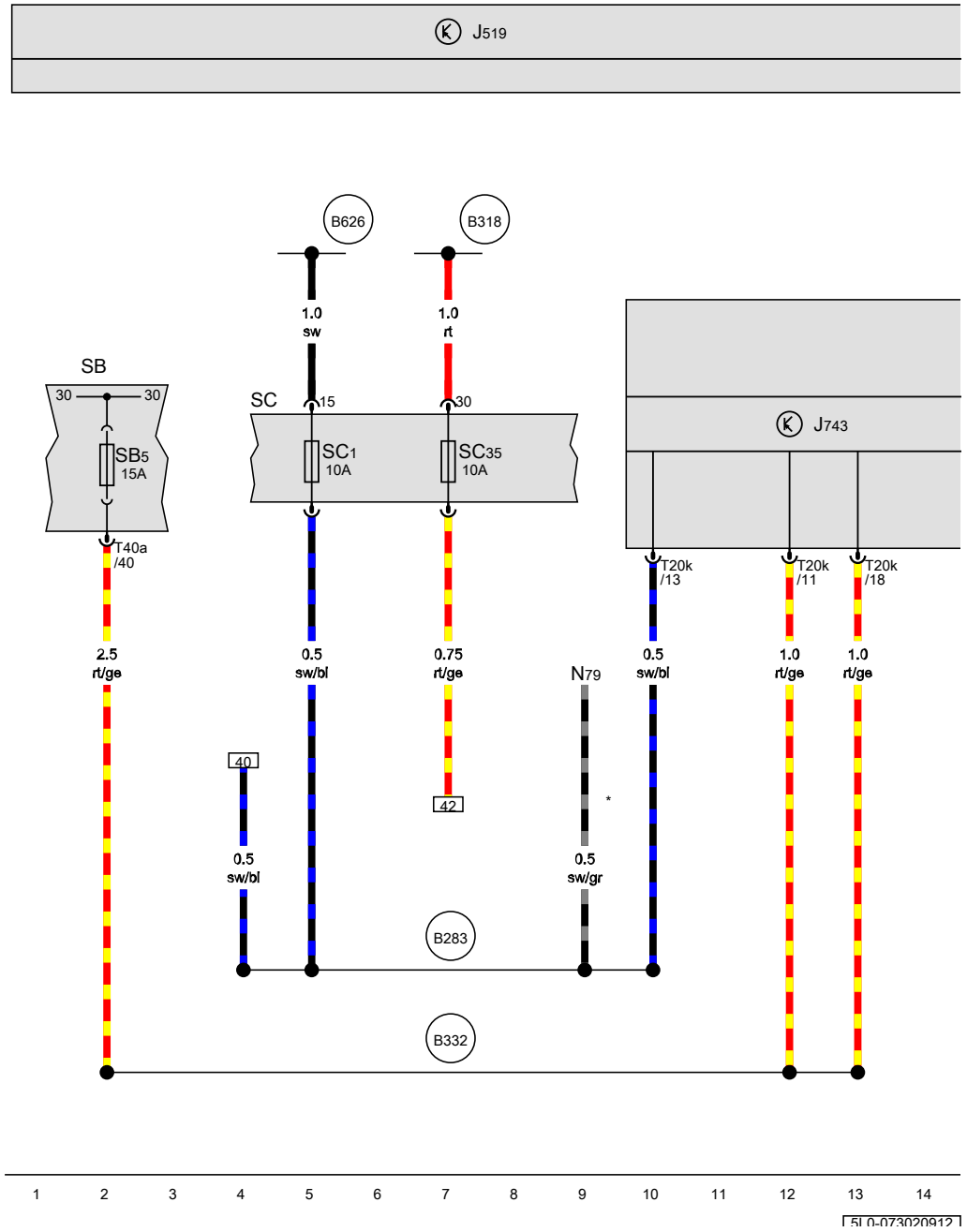

Mechatronic unit for dual clutch gearbox, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
N79	Heater element for crankcase breather
SB	Fuse holder B
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SB5	Fuse 5 on fuse holder B
SC35	Fuse 35 on fuse holder C
T20k	20-pin connector
T40a	40-pin connector
B283	Positive connection 7 (15a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B332	Positive connection 18 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Special equipment

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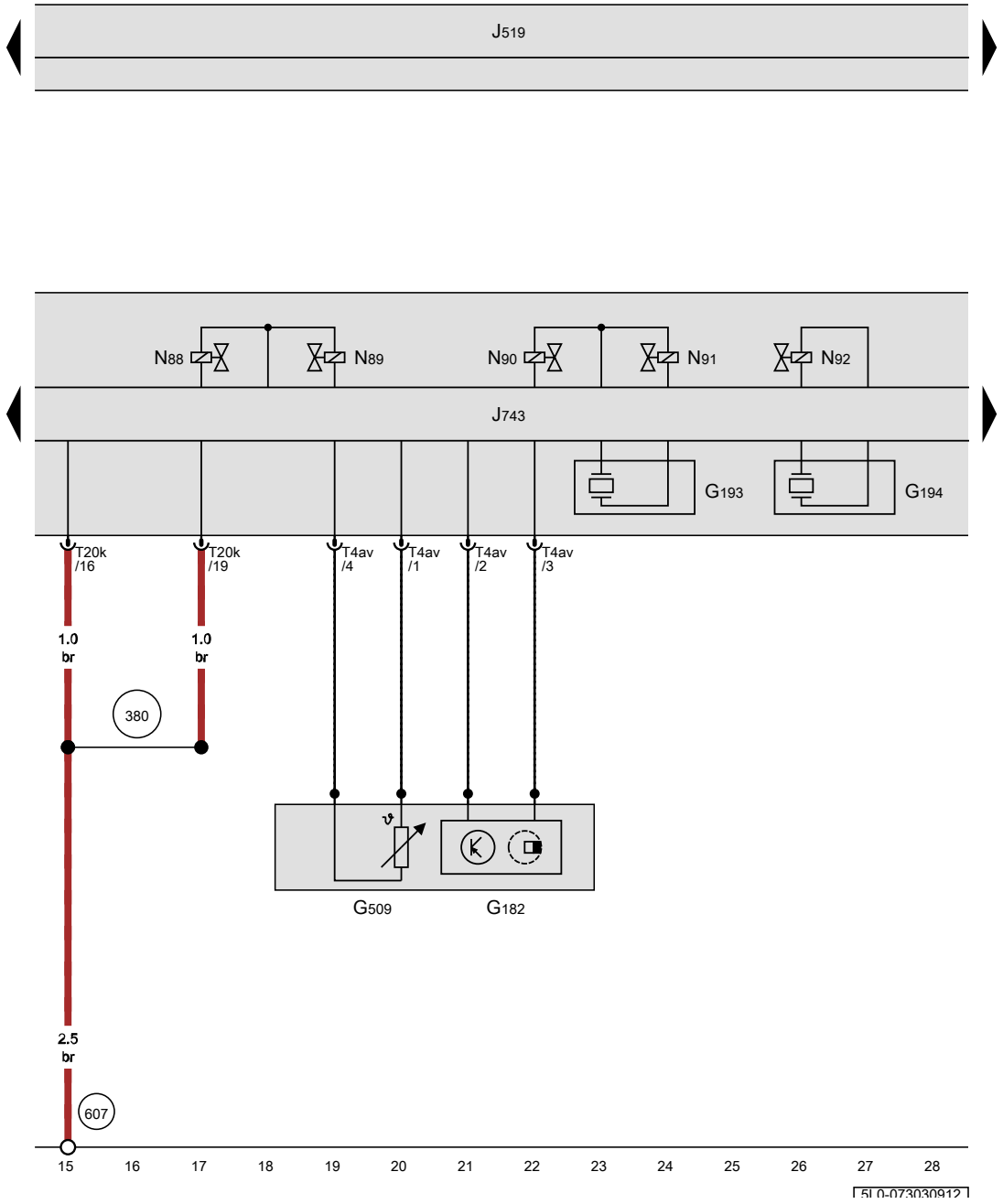
Gearbox input speed sender, Clutch temperature sender, Mechatronic unit for dual clutch gearbox



G182	Gearbox input speed sender
G193	Automatic gearbox hydraulic pressure sender 1
G194	Automatic gearbox hydraulic pressure sender 2
G509	Clutch temperature sender
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
N88	Solenoid valve 1
N89	Solenoid valve 2
N90	Solenoid valve 3
N91	Solenoid valve 4
N92	Solenoid valve 5
T4av	4-pin connector
T20k	20-pin connector
380	Earth connection 15, in main wiring harness
607	Earth point, on left in plenum chamber

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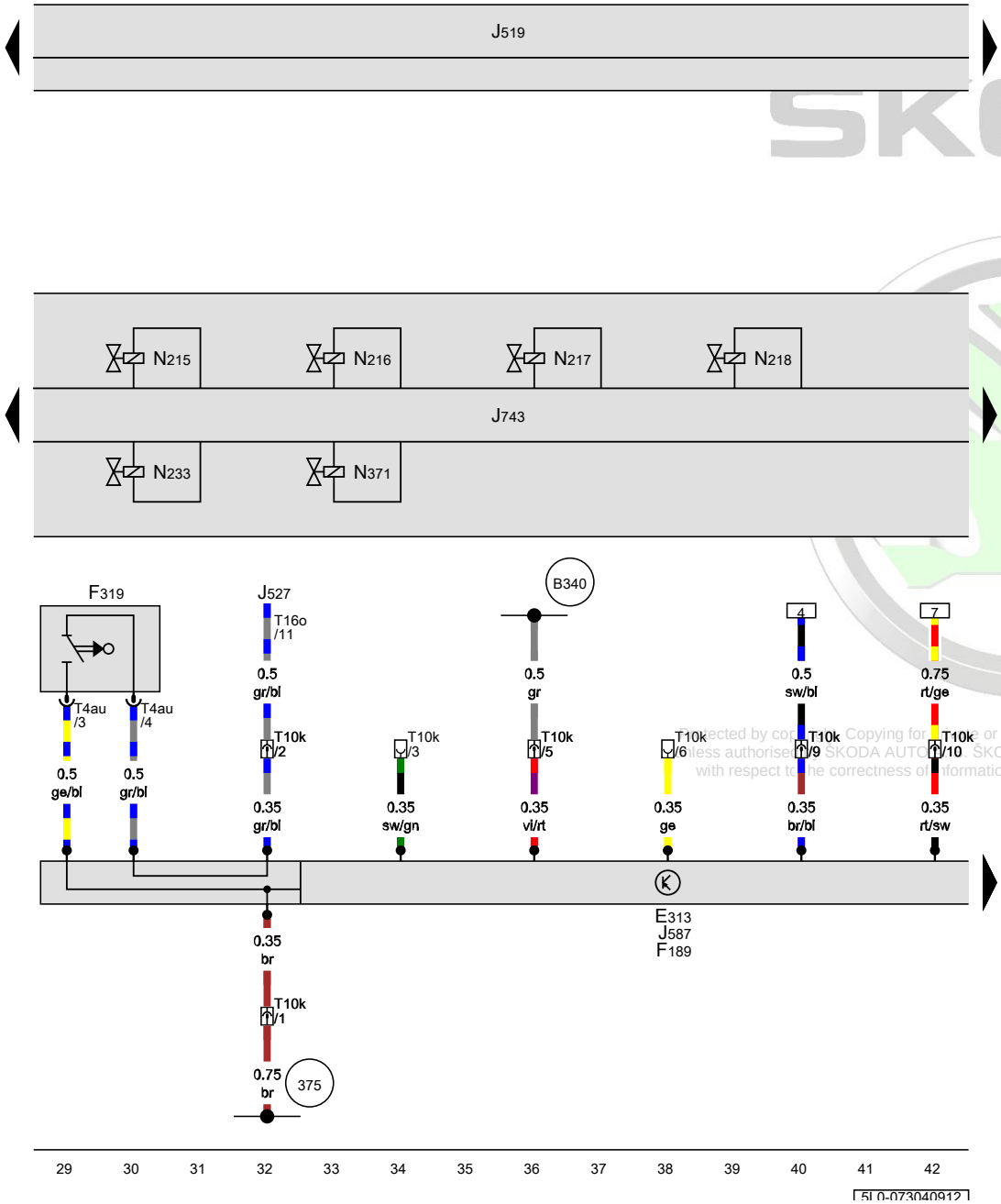
Selector lever, Selector lever locked in position P switch, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
N215	Automatic gearbox pressure regulating valve 1
N216	Automatic gearbox pressure regulating valve 2
N217	Automatic gearbox pressure regulating valve 3
N218	Automatic gearbox pressure regulating valve 4
N233	Automatic gearbox pressure regulating valve 5
N371	Automatic gearbox pressure regulating valve 6
T4au	4-pin connector
T10k	10-pin connector
T16o	16-pin connector
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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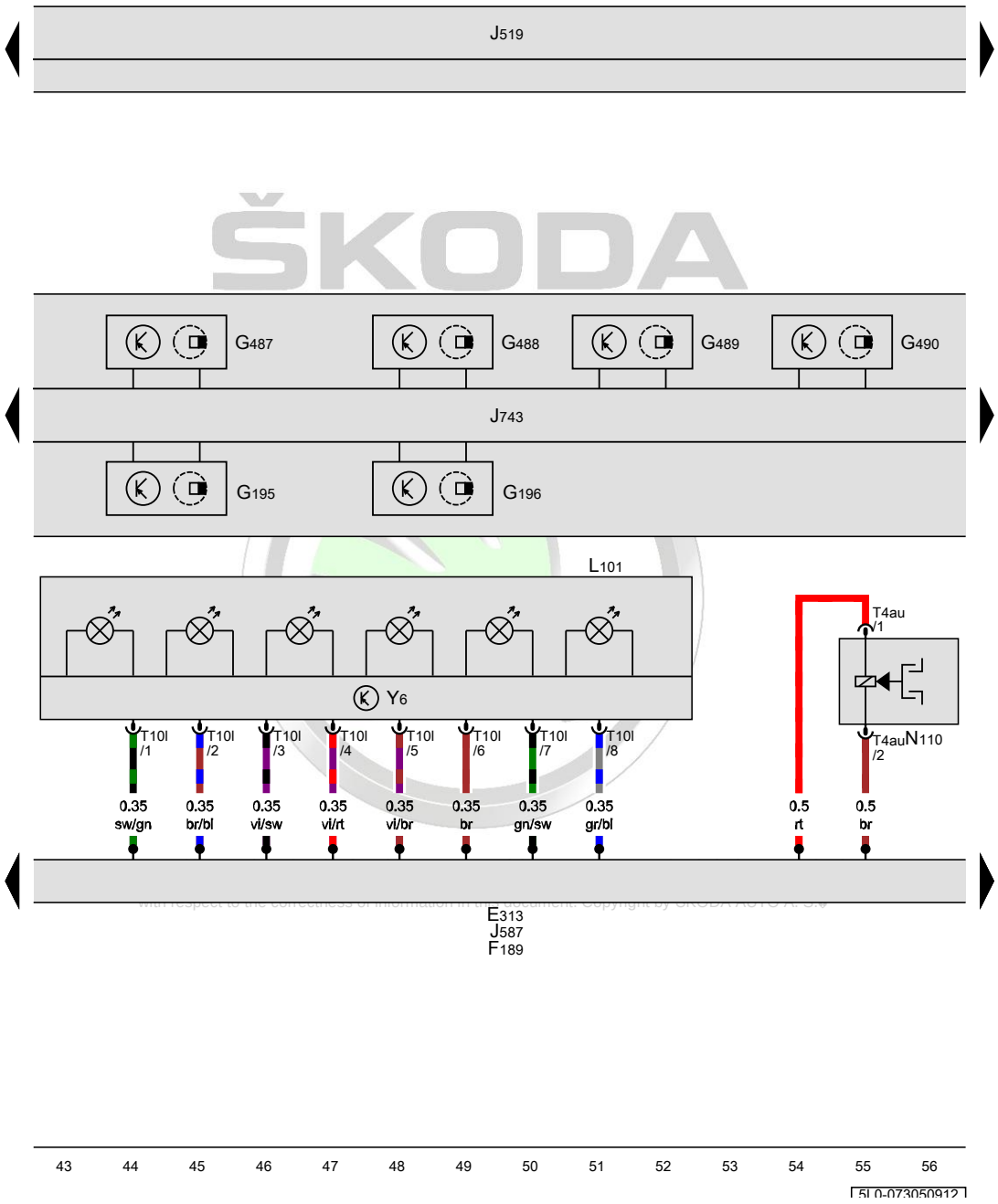
Selector lever, Mechatronic unit for dual clutch gearbox, Selector lever lock solenoid, Selector lever position display

E313	Selector lever
F189	Tiptronic switch
G195	Gearbox output speed sender
G196	Gearbox output speed sender 2
G487	Gear selector movement sensor 1
G488	Gear selector movement sensor 2
G489	Gear selector movement sensor 3
G490	Gear selector movement sensor 4
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
L101	Selector lever display illumination bulb
N110	Selector lever lock solenoid
T4au	4-pin connector
T10l	10-pin connector
Y6	Selector lever position display



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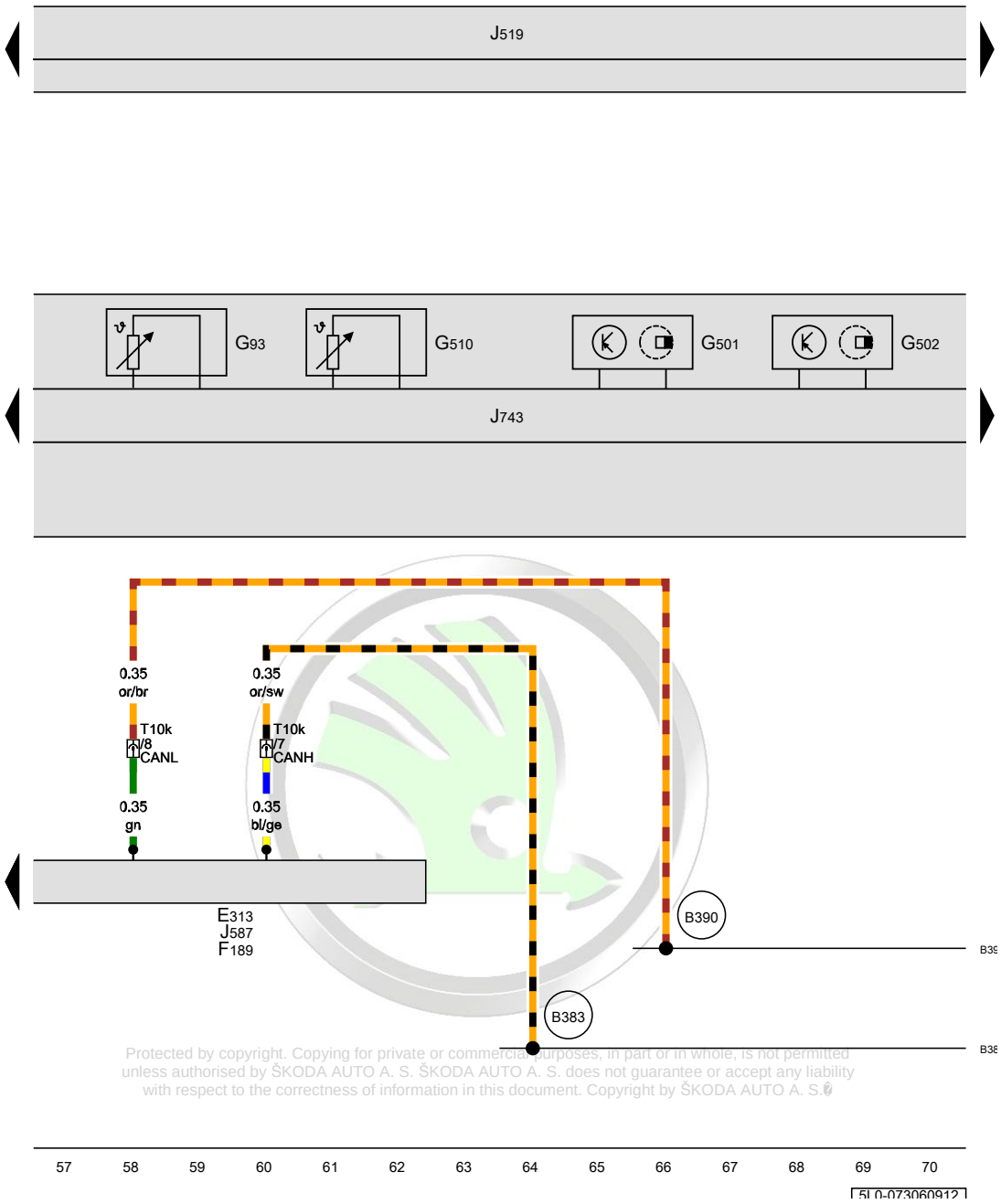

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Selector lever, Gearbox oil temperature sender, Temperature sender in control unit, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
G93	Gearbox oil temperature sender
G501	Input shaft speed sender 1
G502	Input shaft speed sender 2
G510	Temperature sender in control unit
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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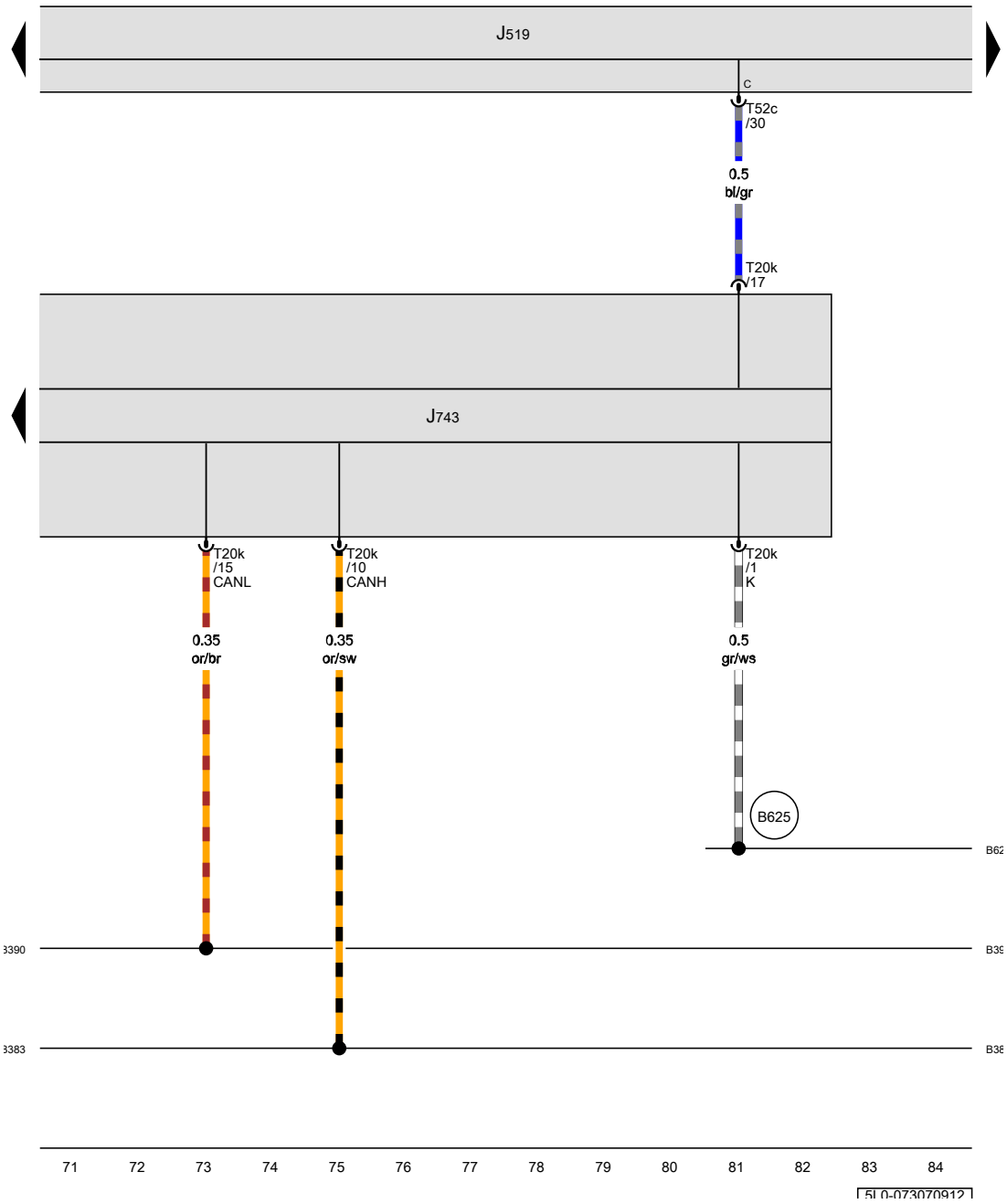

Mechatronic unit for dual clutch gearbox

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T20k	20-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

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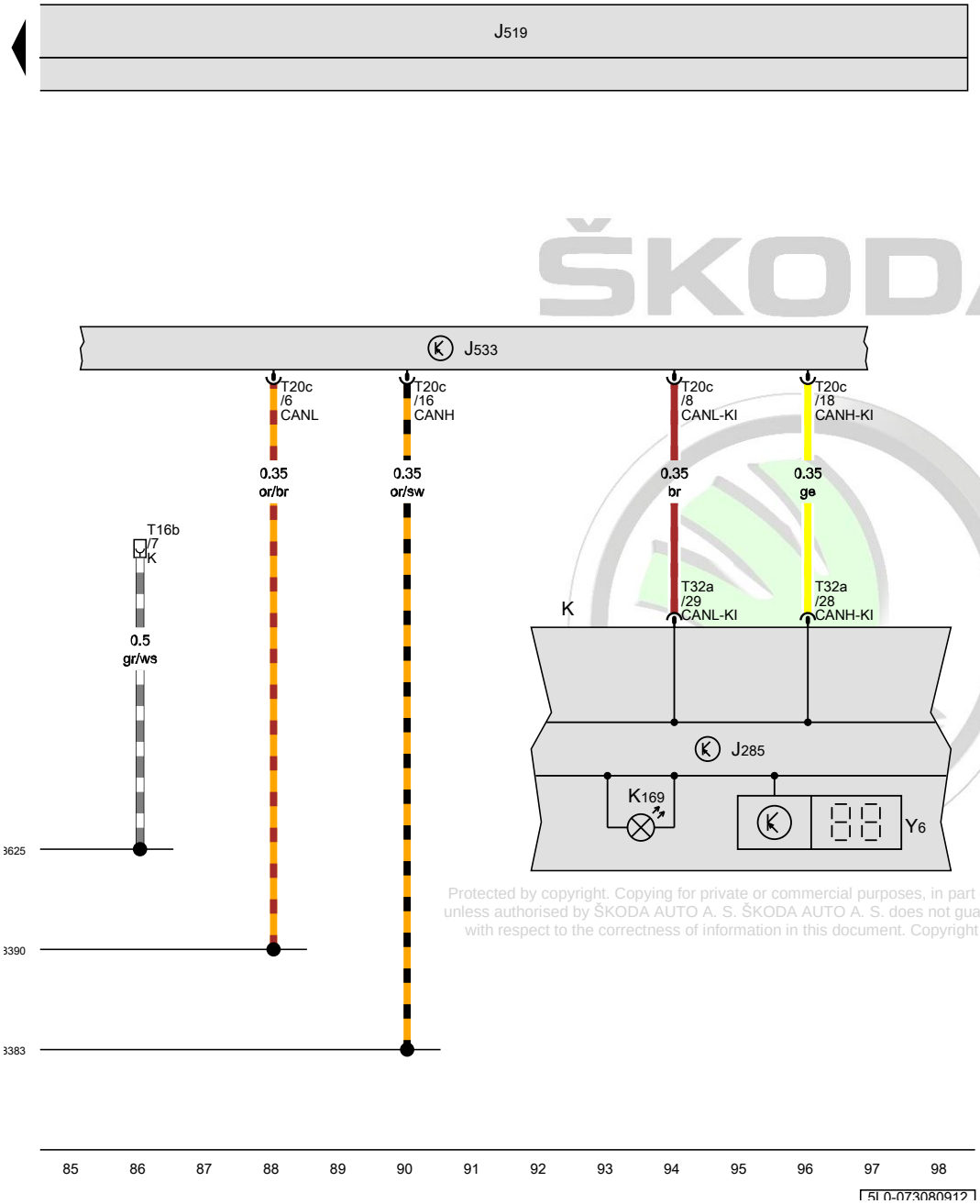

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Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
Y6	Selector lever position display
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light

From May 2010

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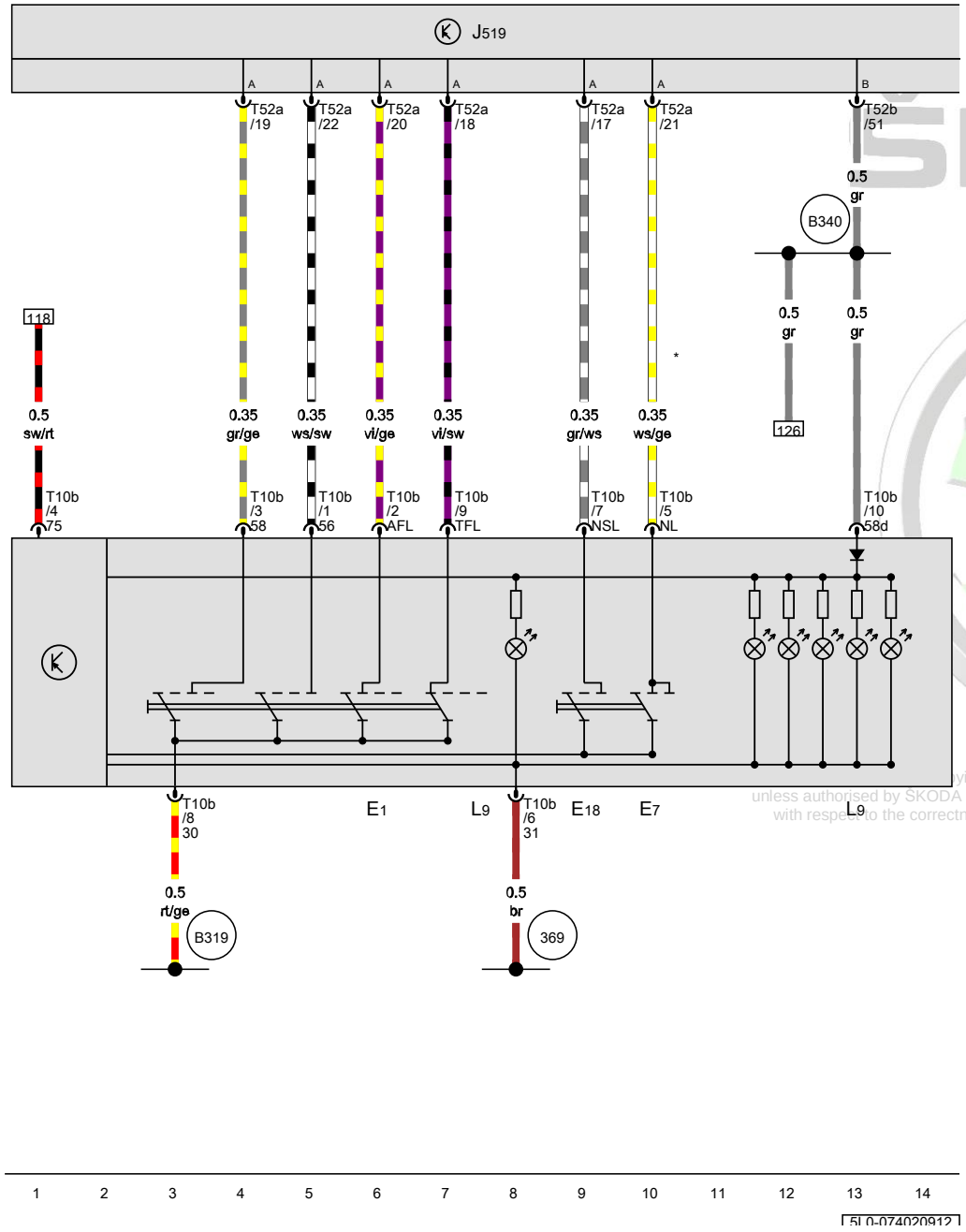

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

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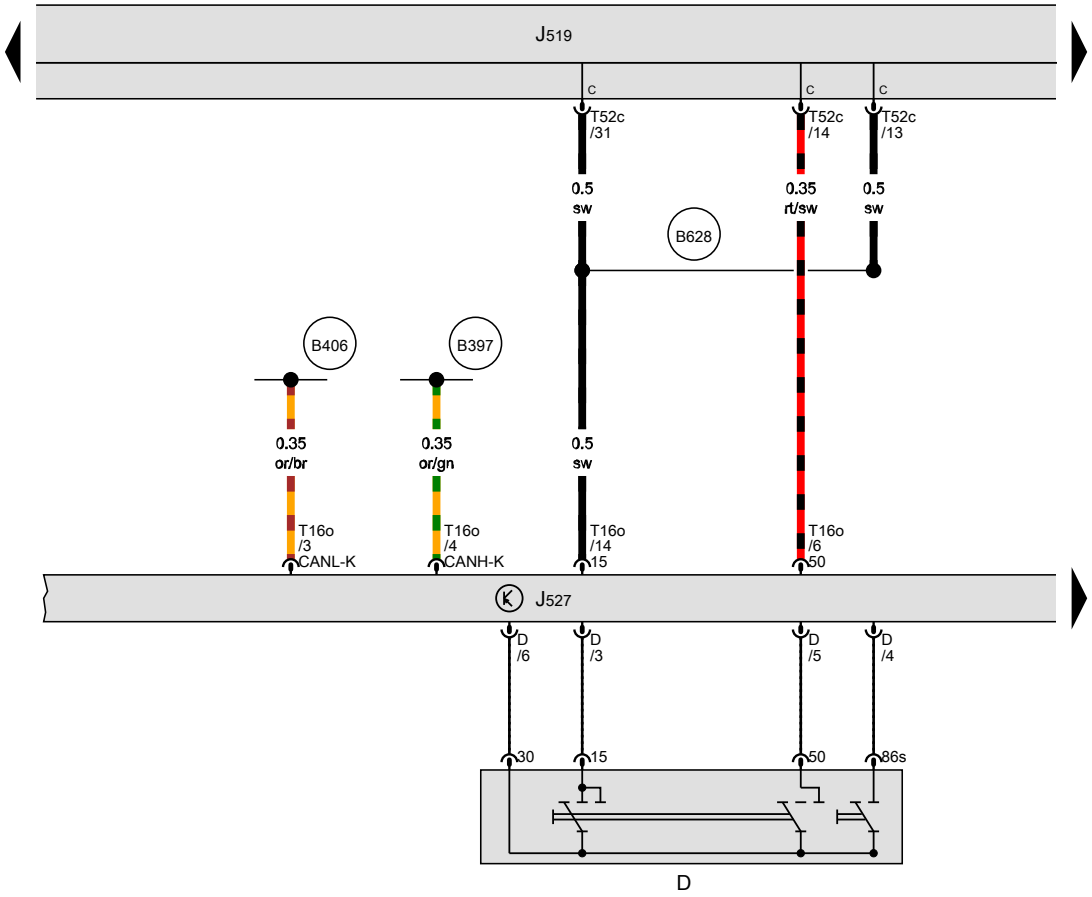

15 16 17 18 19 20 21 22 23 24 25 26 27 28

5L0-0740309121

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B628	Positive connection 4 (15), in main wiring harness

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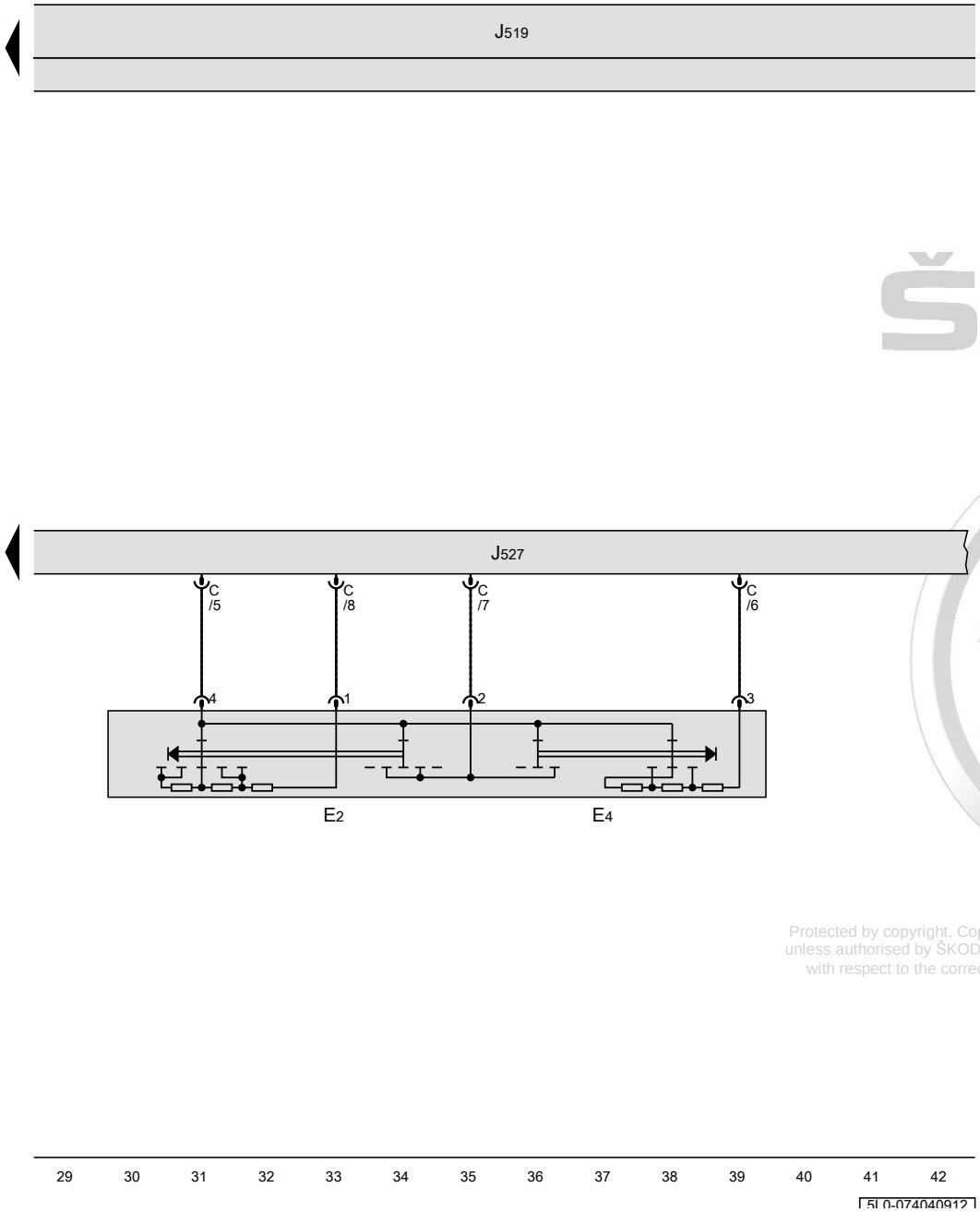
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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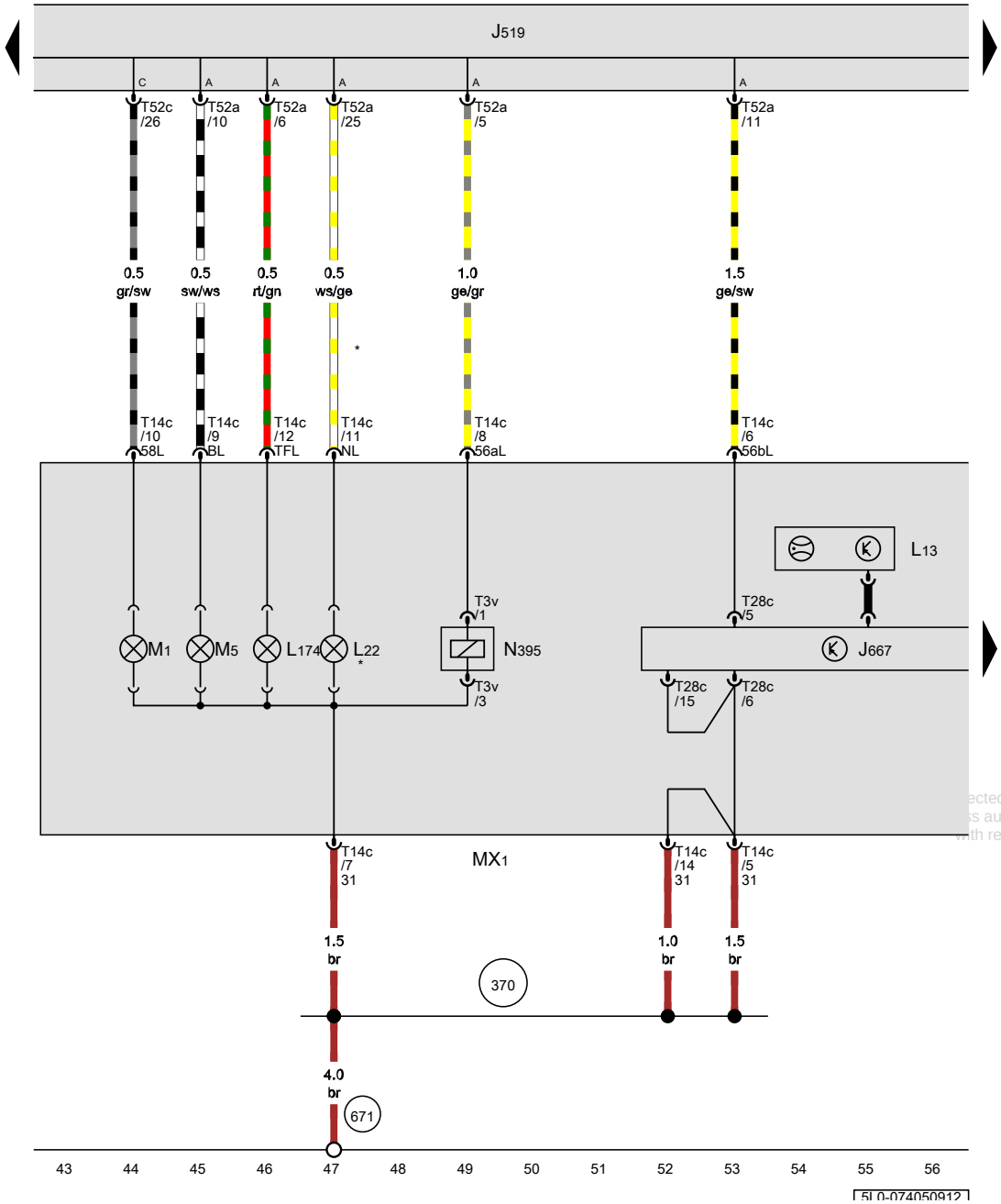

Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

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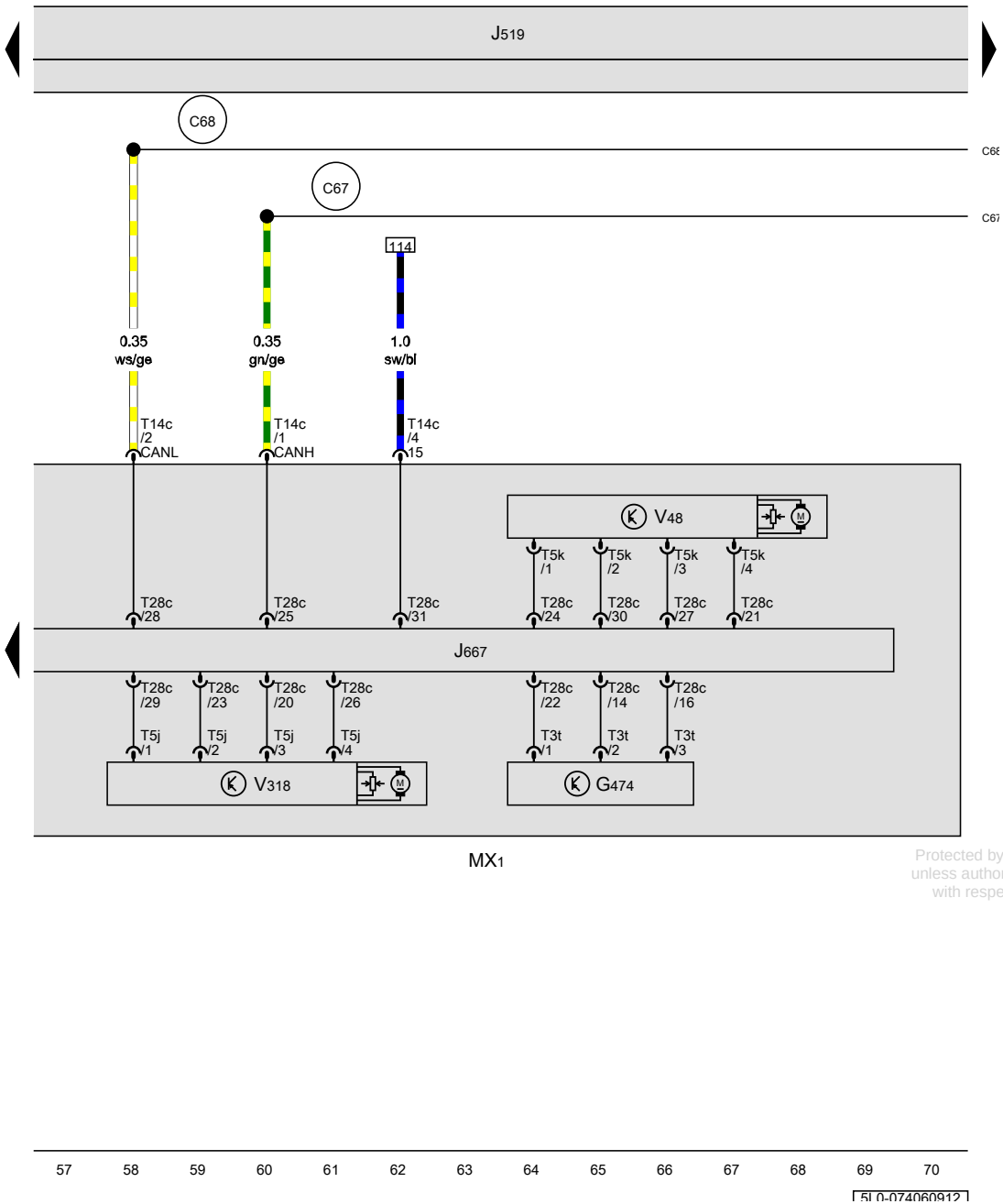

Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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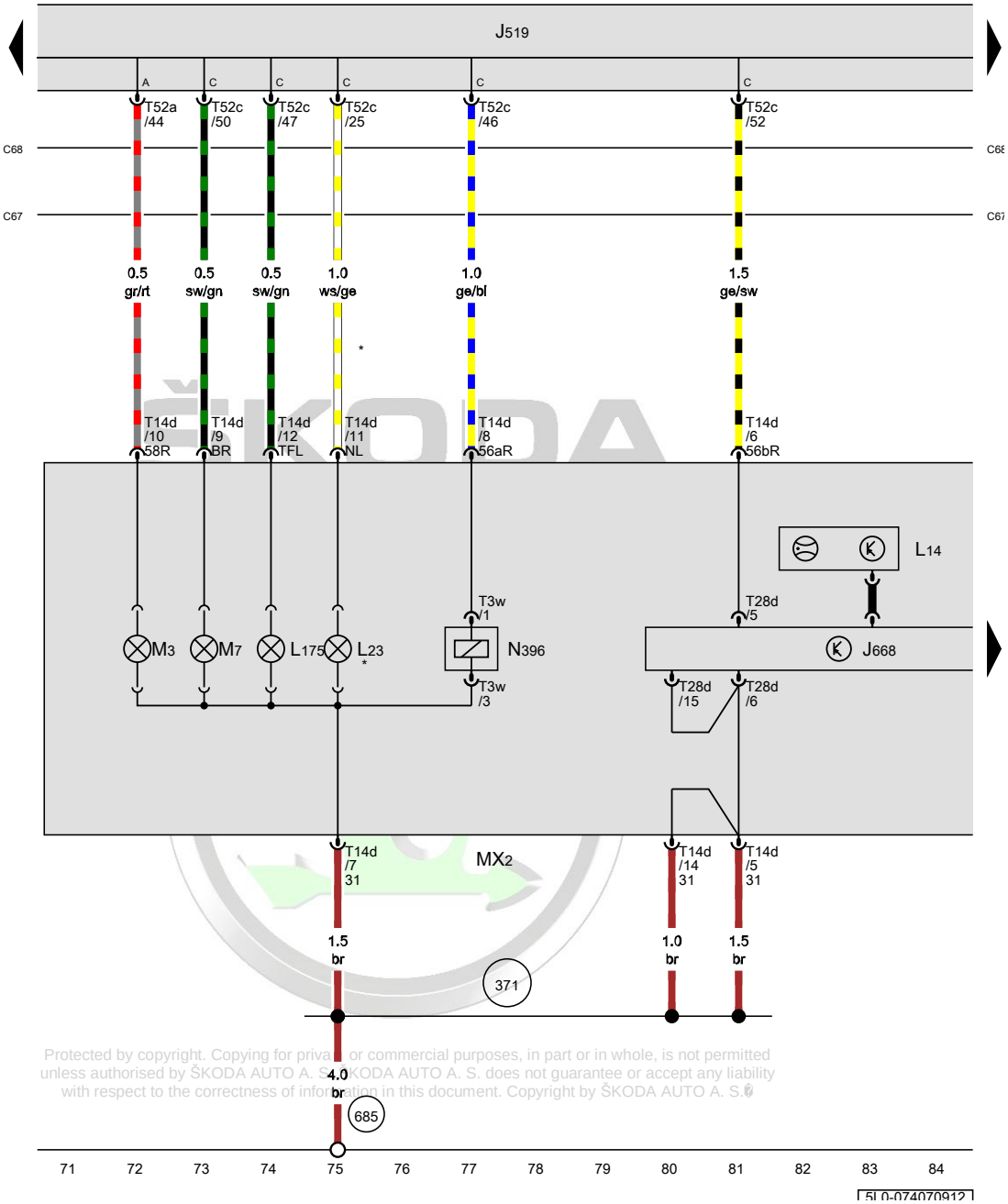

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Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

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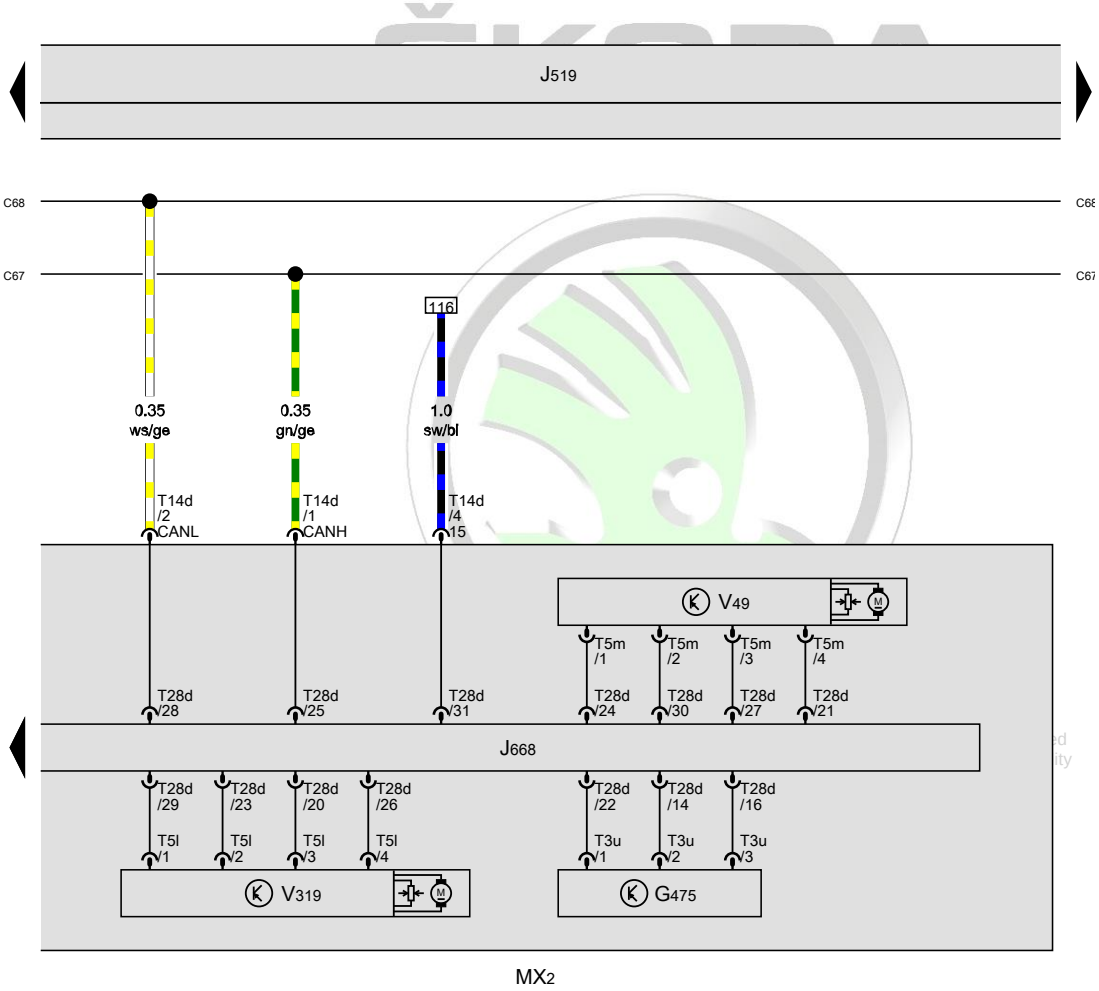

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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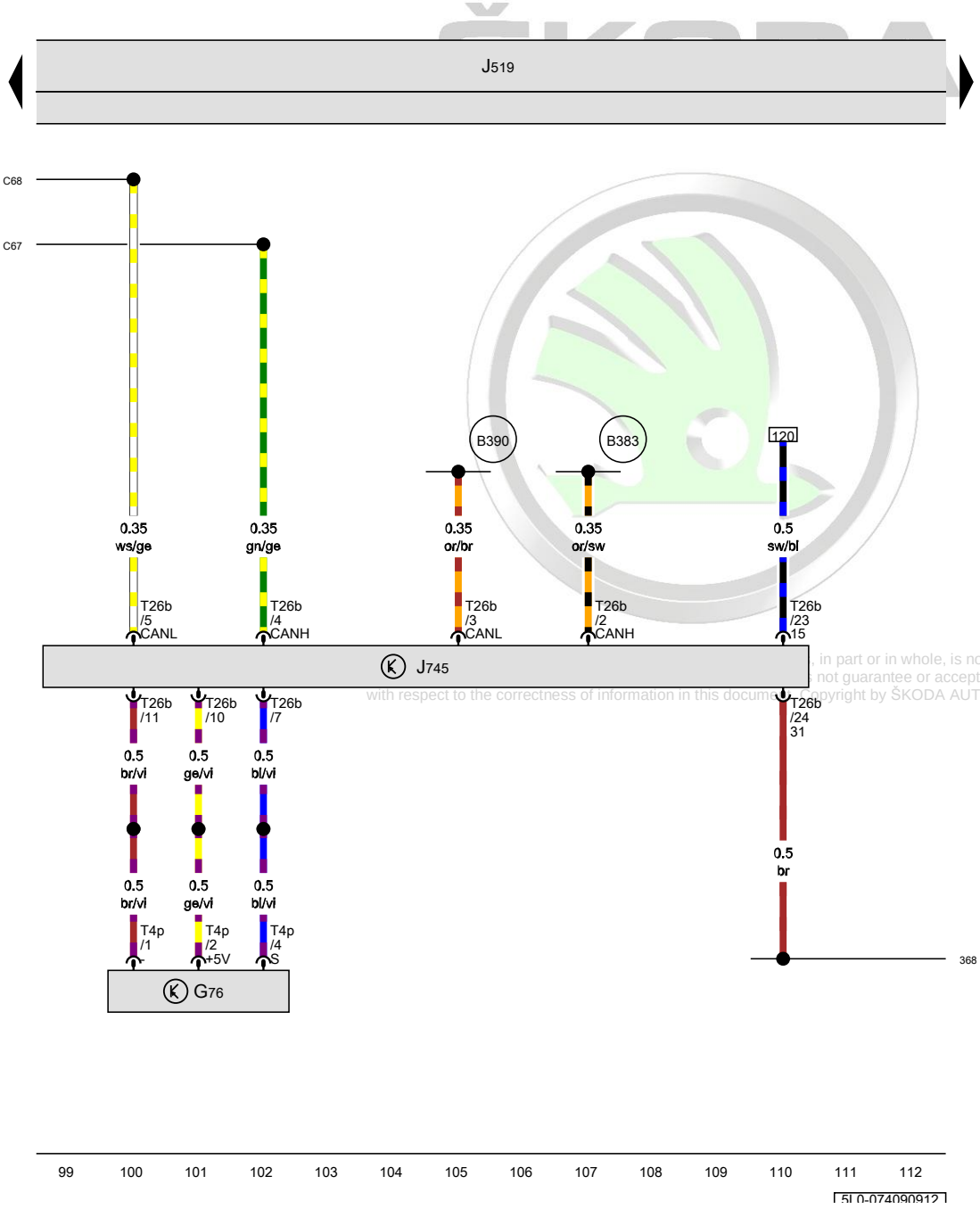

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Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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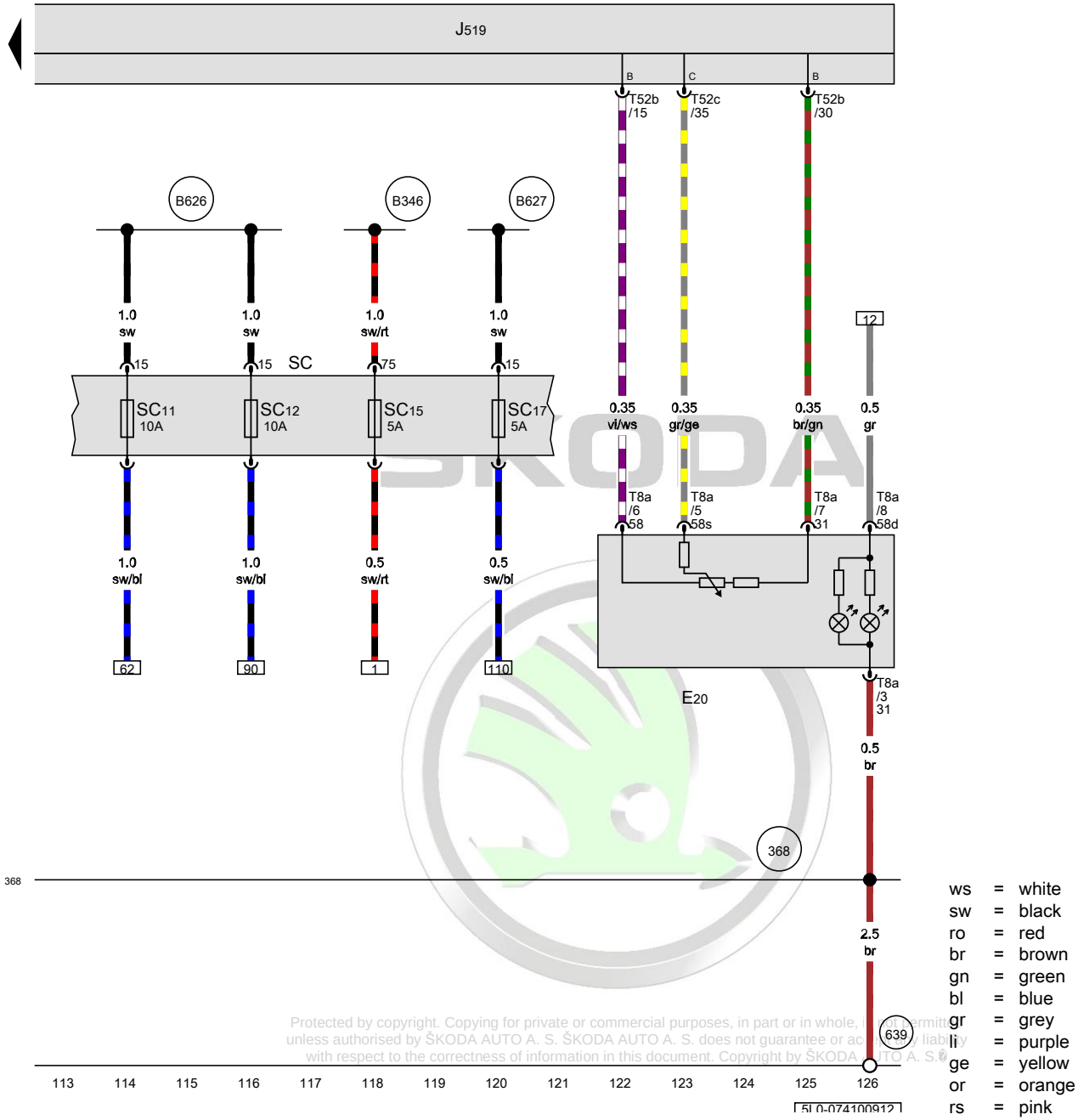
Switch and instrument illumination regulator, Fuse holder C

E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



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Headlight washer system

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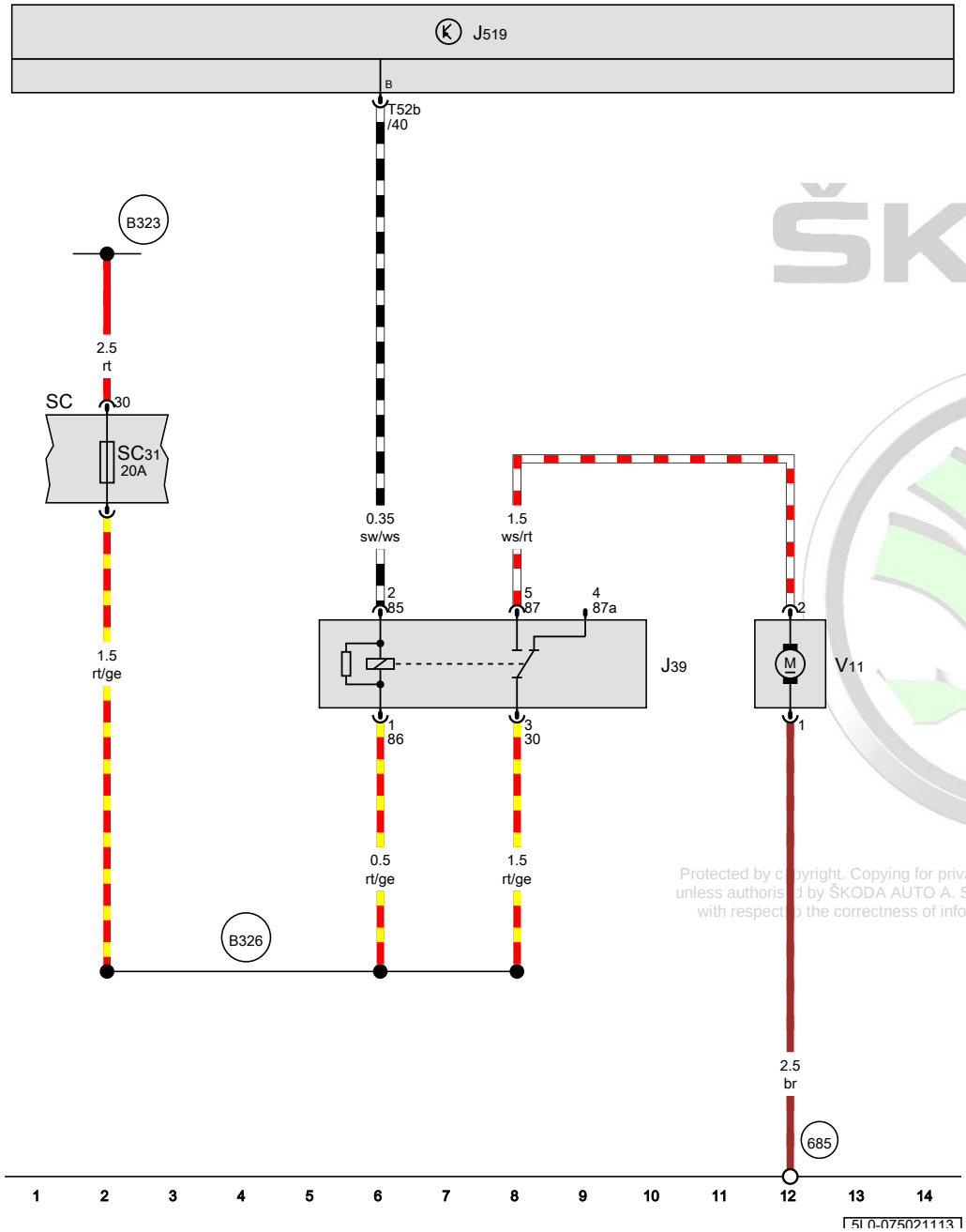
Headlight washer system relay, Fuse holder C, Headlight washer system pump

J39	Headlight washer system relay
J519	Onboard supply control unit
SC	Fuse holder C
SC31	Fuse 31 on fuse holder C
T52b	52-pin connector
V11	Headlight washer system pump
685	Earth point 1 at front of right longitudinal member
B323	Positive connection 9 (30a) in main wiring harness
B326	Positive connection 12 (30a) in main wiring harness



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatronic

From May 2010

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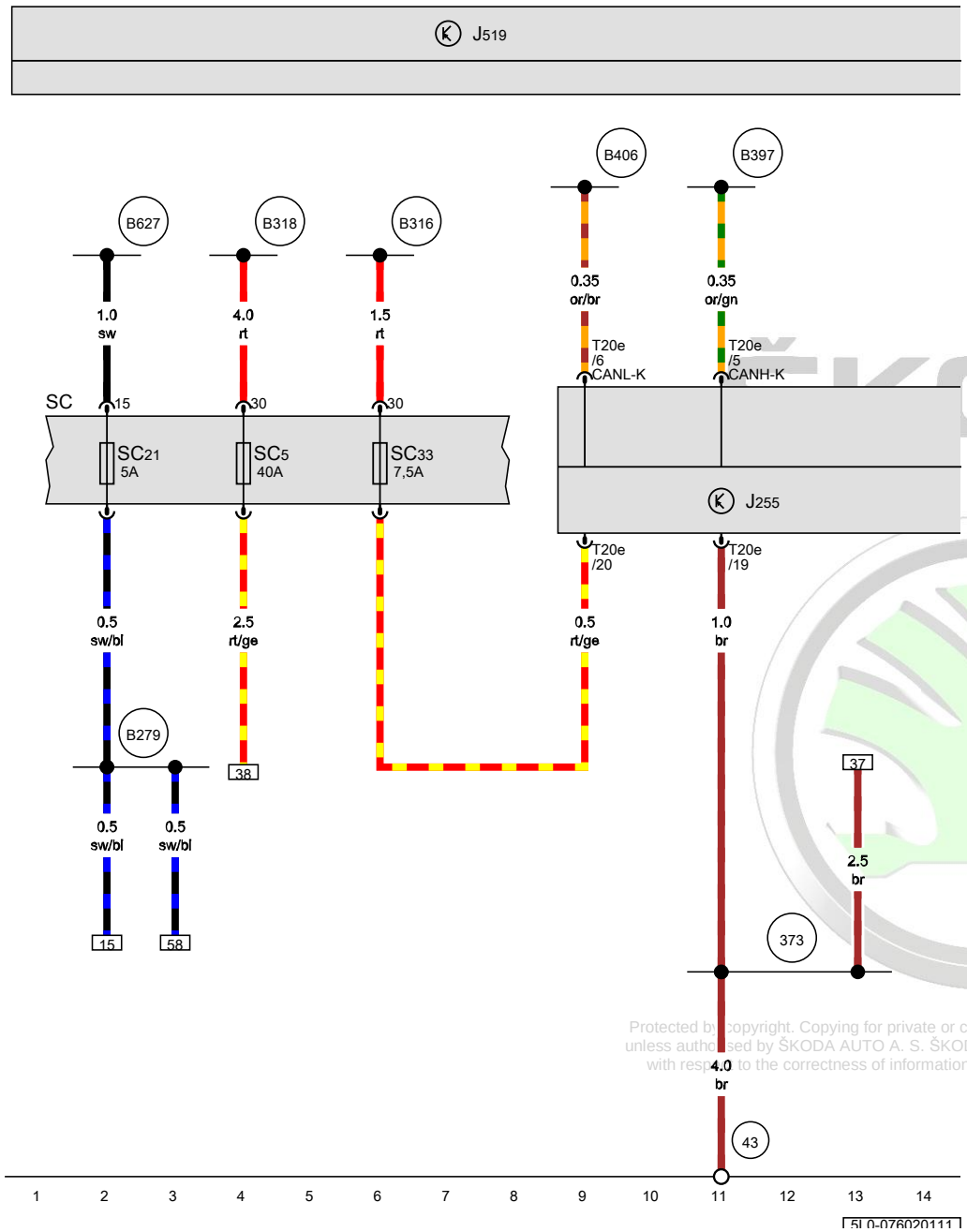

Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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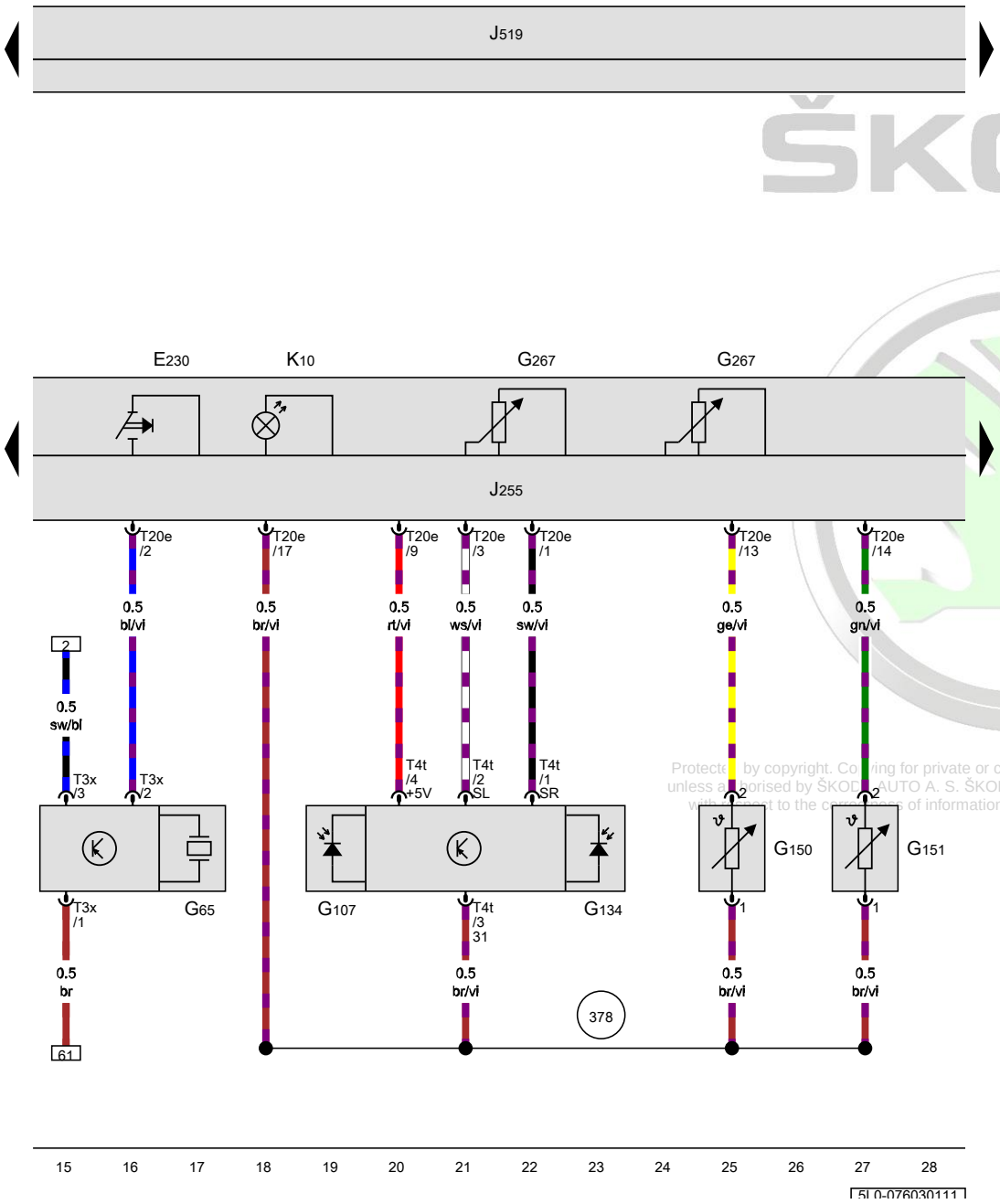

High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
378	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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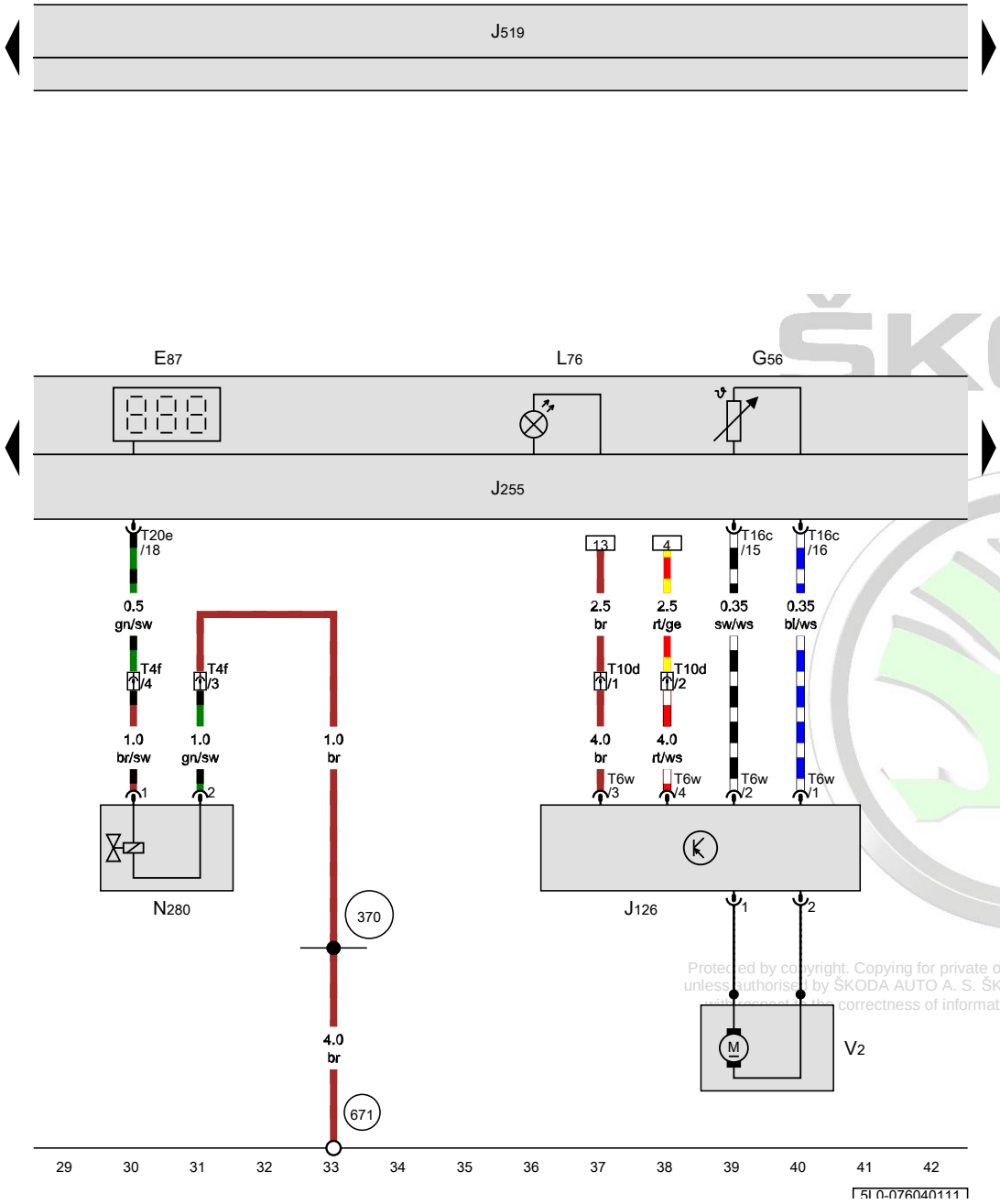
Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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ge	=	yellow
or	=	orange
rs	=	pink

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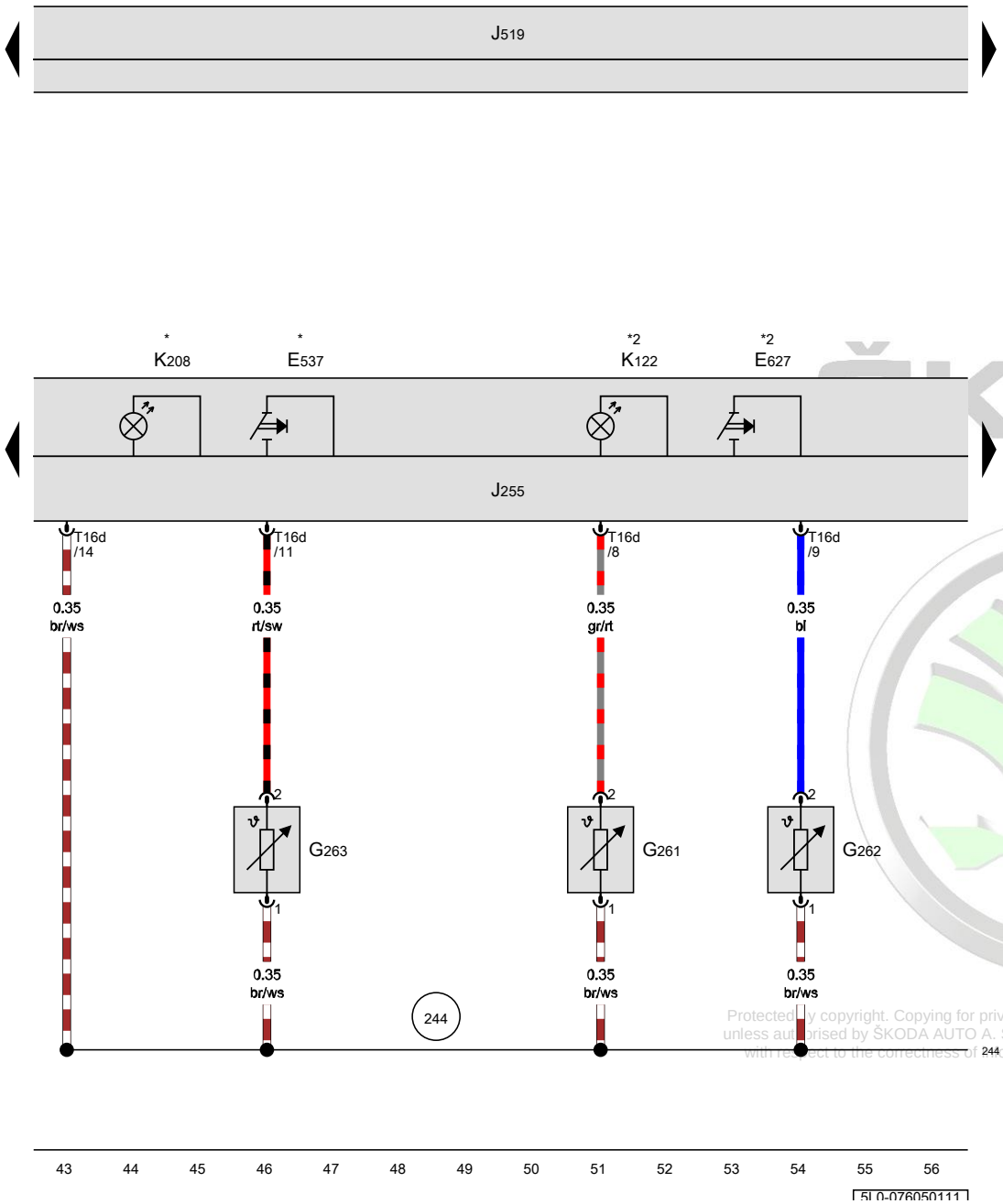

Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
E627	Heated windscreen button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
K208	Auxiliary heater warning lamp
T16d	16-pin connector
244	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with heated windscreen

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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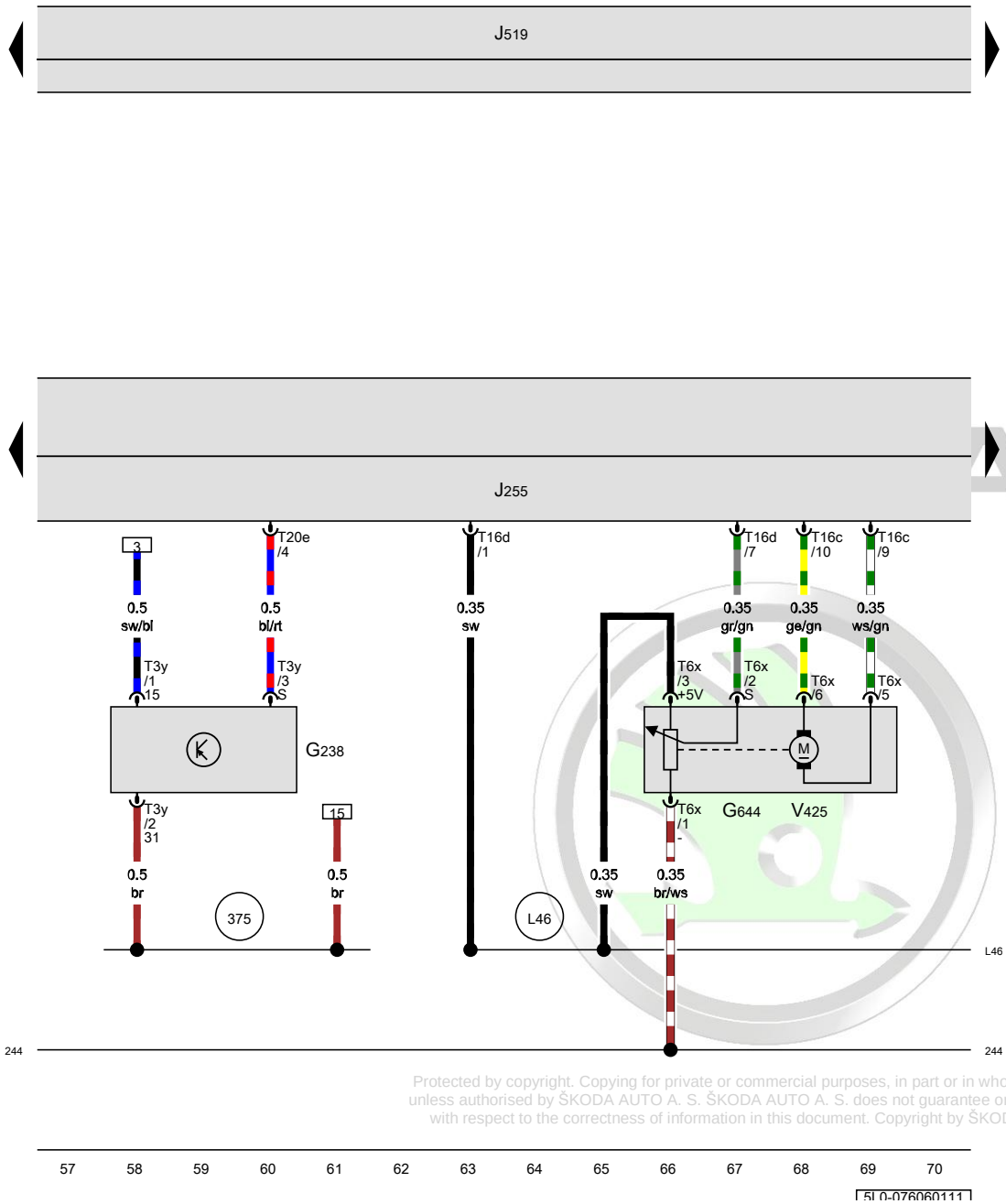

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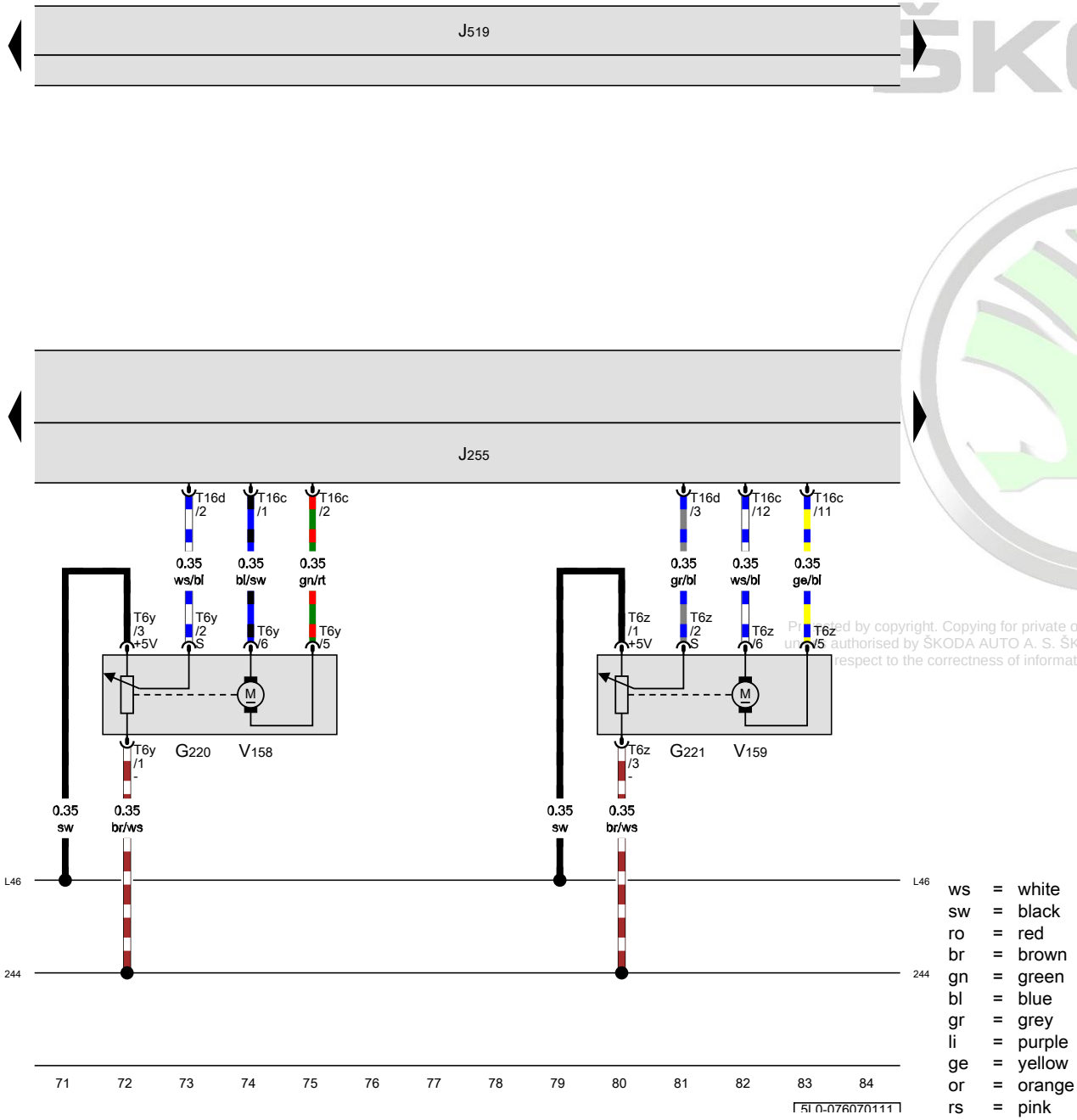
Air quality sensor, Climatronic control unit, Fresh air/ recirculated air, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/recirculated air, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/recirculated air, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
(244)	Earth connection (sender earth), in Climatronic wiring harness
(L46)	Connection (5 Volt), in Climatronic operating unit wiring harness



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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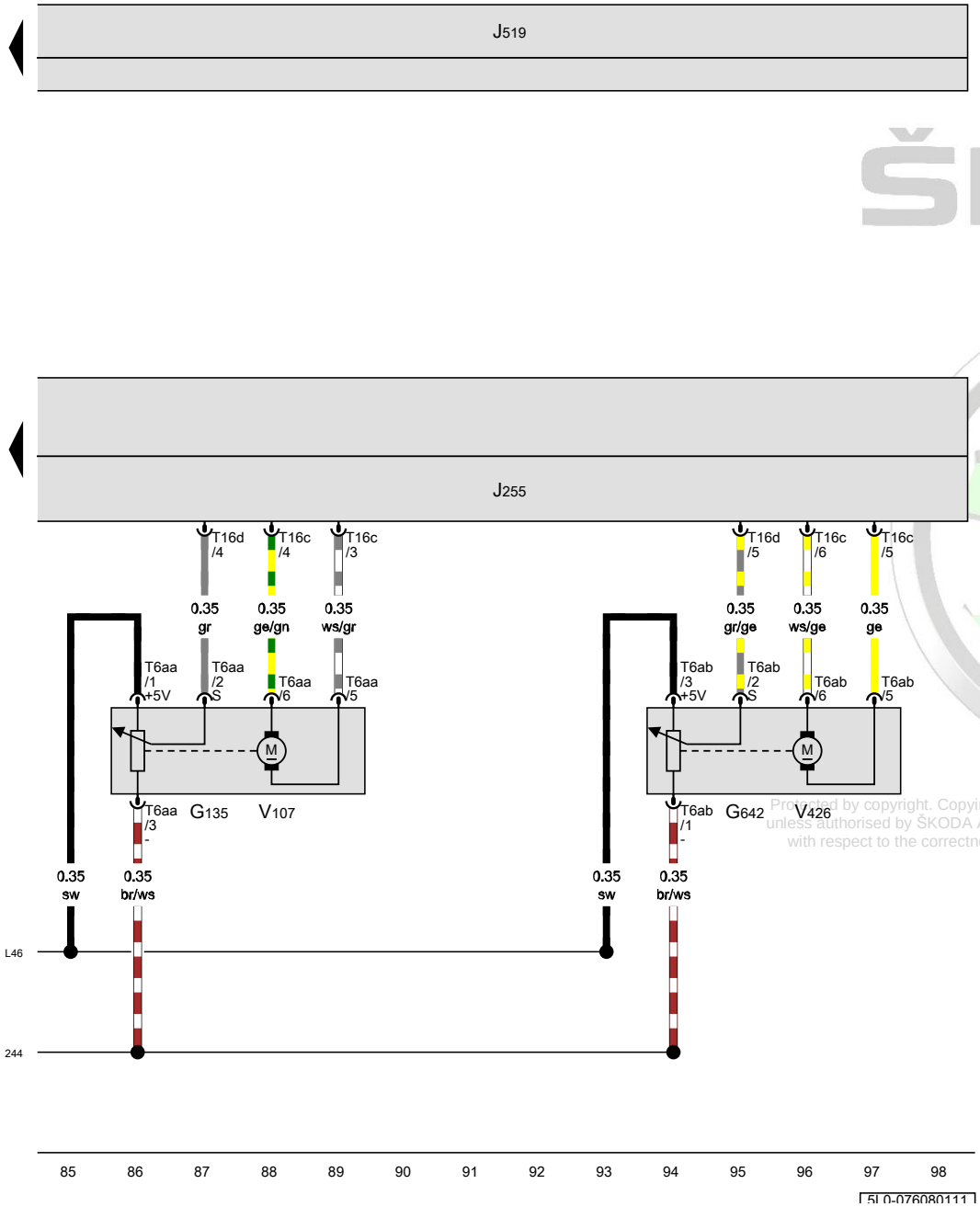
Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Heated windscreen

From May 2010

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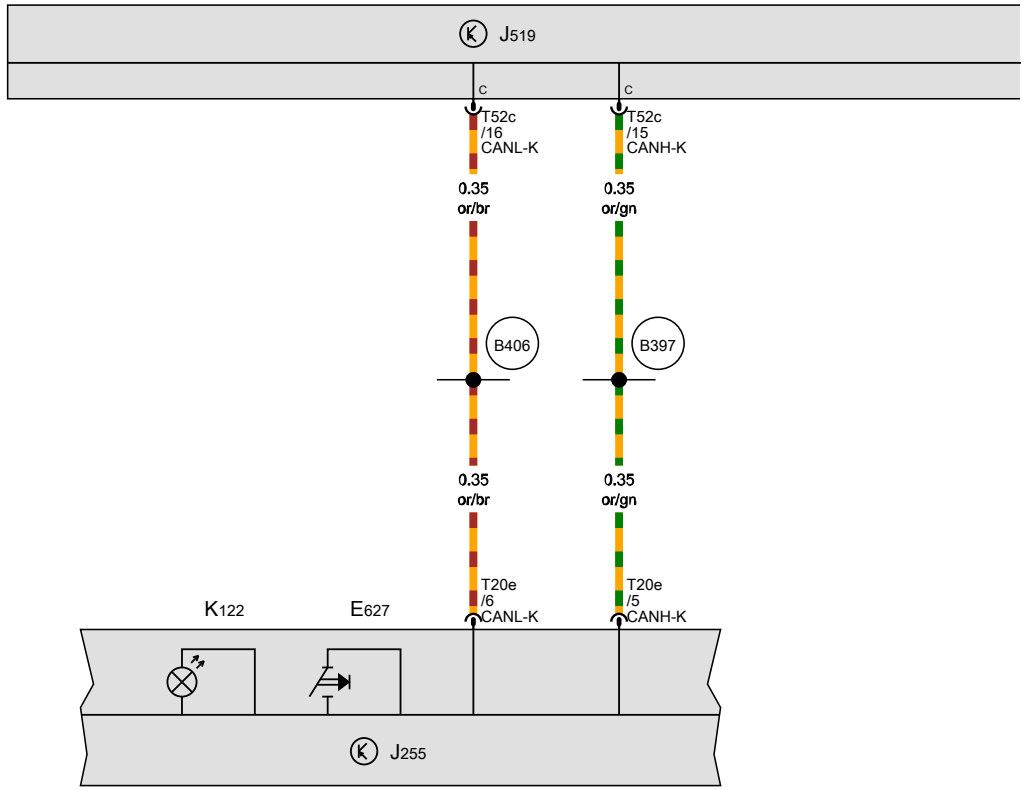

Heated windscreen button, Climatronic control unit

E627	Heated windscreen button
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
T20e	20-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

1 2 3 4 5 6 7 8 9 10 11 12 13 14

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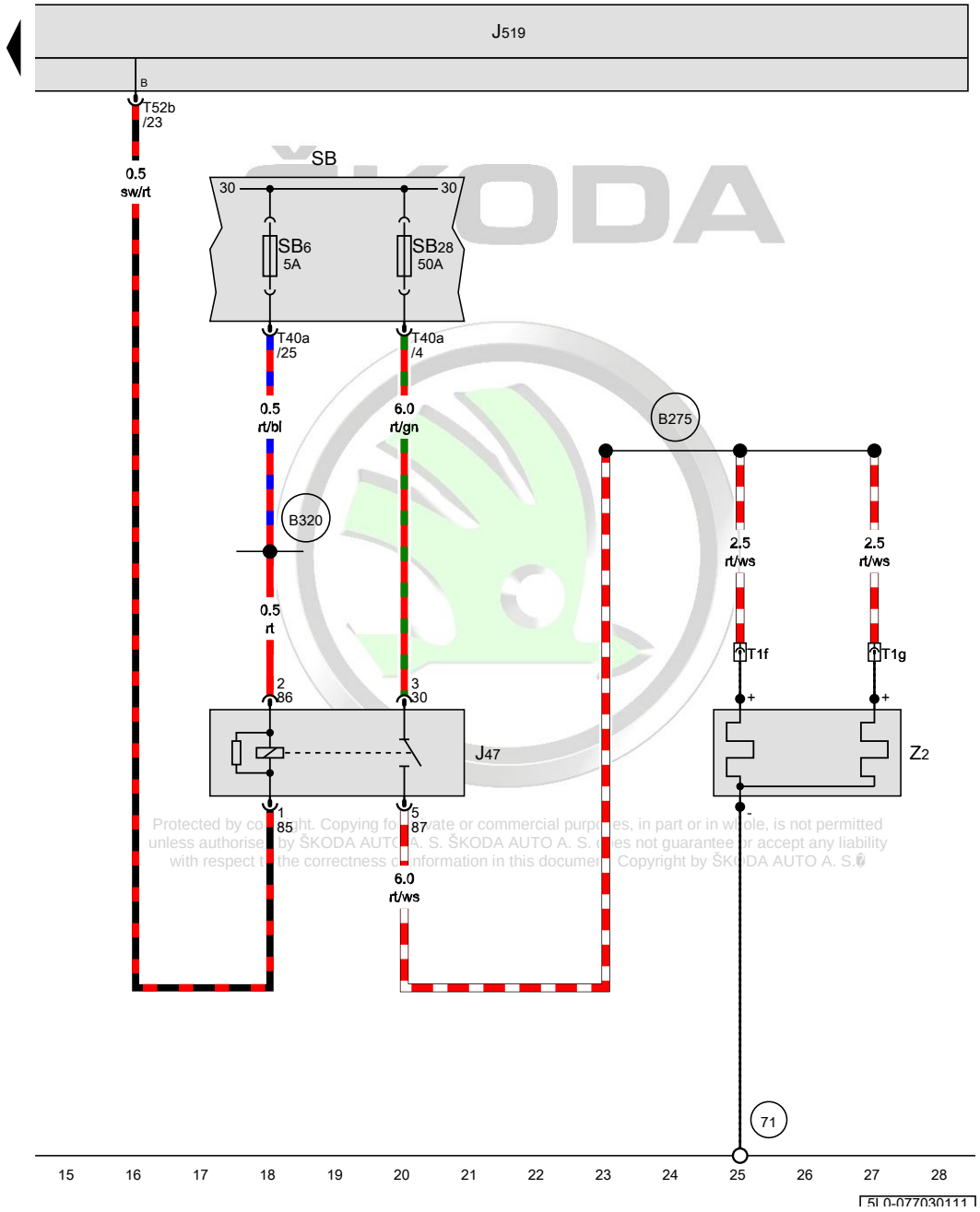

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Heated windscreen relay, Fuse holder B, Heated windscreen

J47	Heated windscreen relay
J519	Onboard supply control unit
SB	Fuse holder B
SB6	Fuse 6 on fuse holder B
SB28	Fuse 28 on fuse holder B
T1f	Single connector
T1g	Single connector
T40a	40-pin connector
T52b	52-pin connector
Z2	Heated windscreen
71	Earth point, front roof rail
B275	Positive connection (87), in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with rear manually operated window regulators

From May 2010

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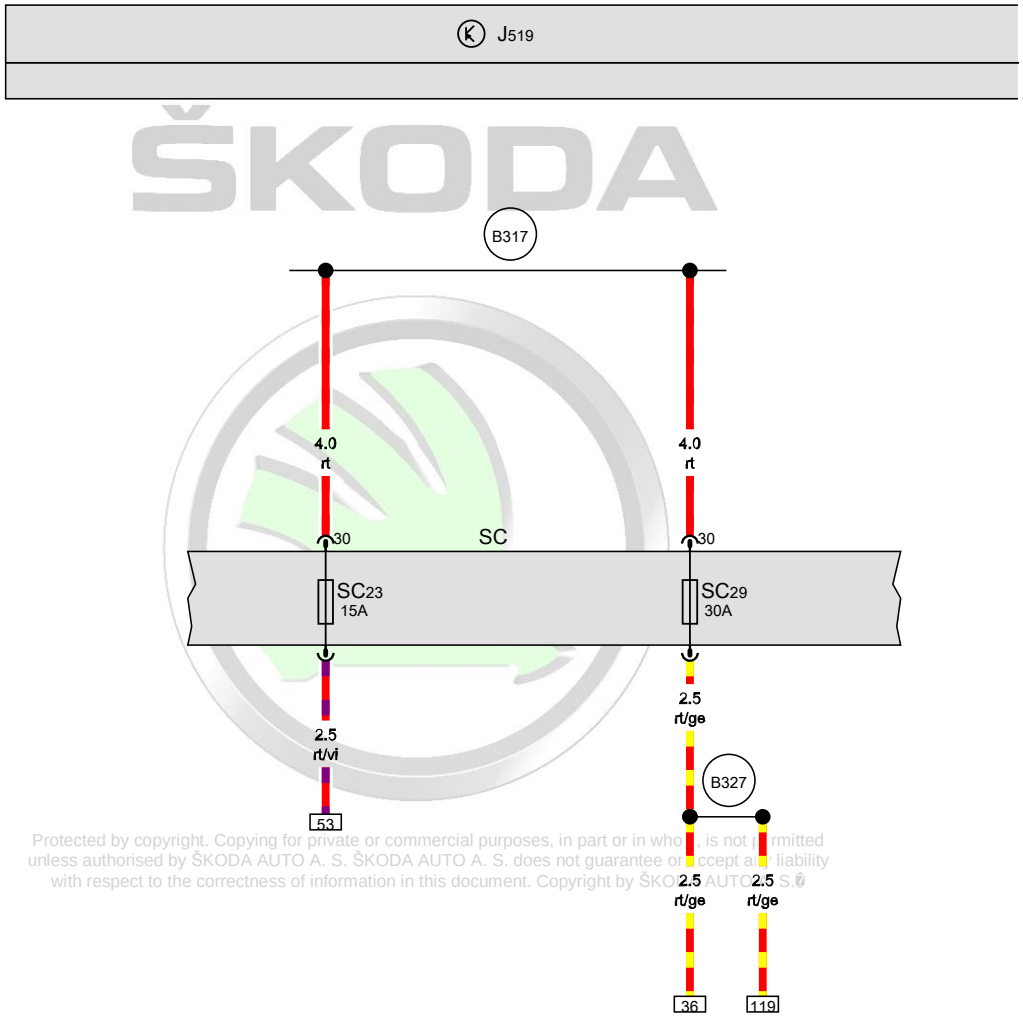

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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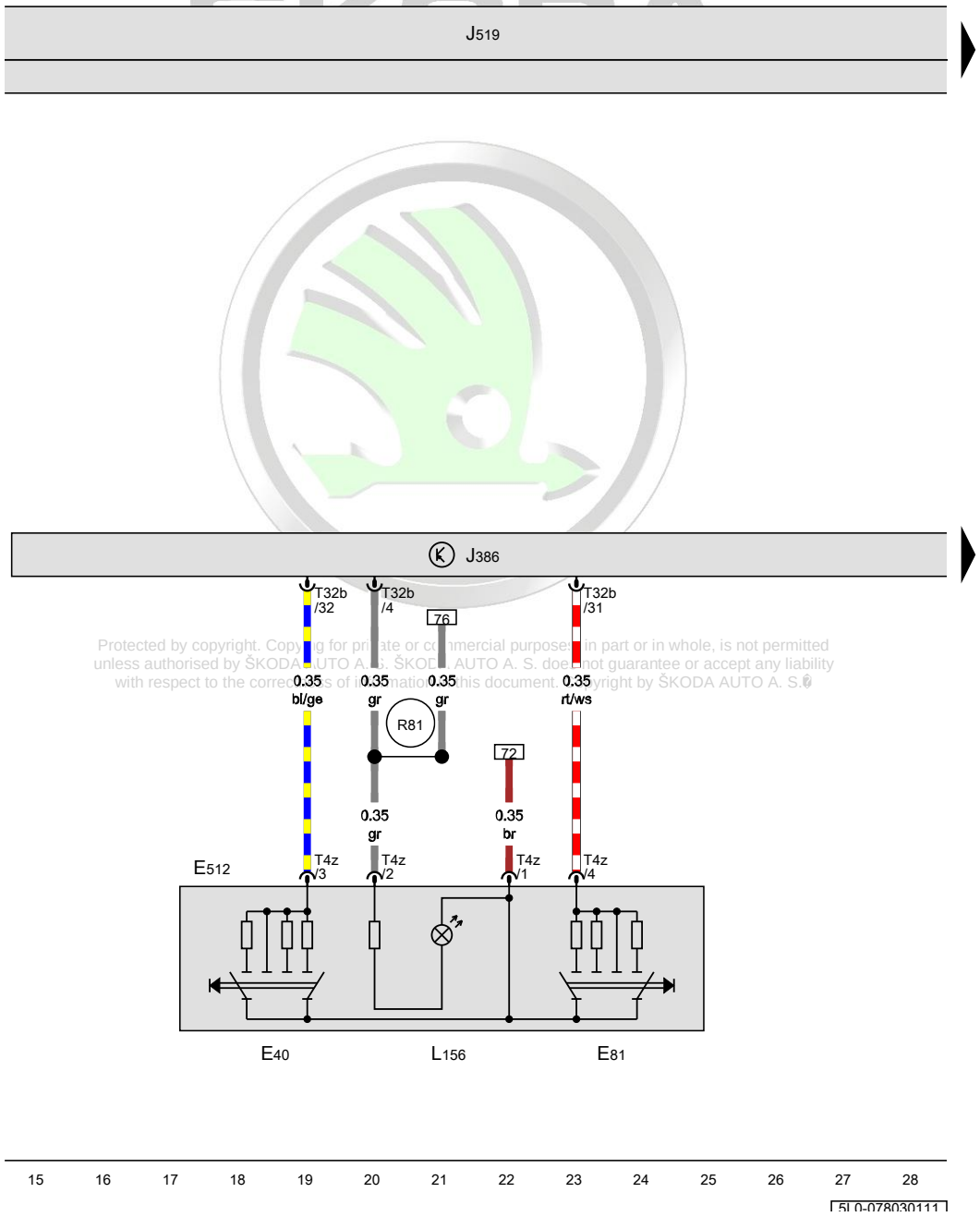
or	=	orange
rs	=	pink



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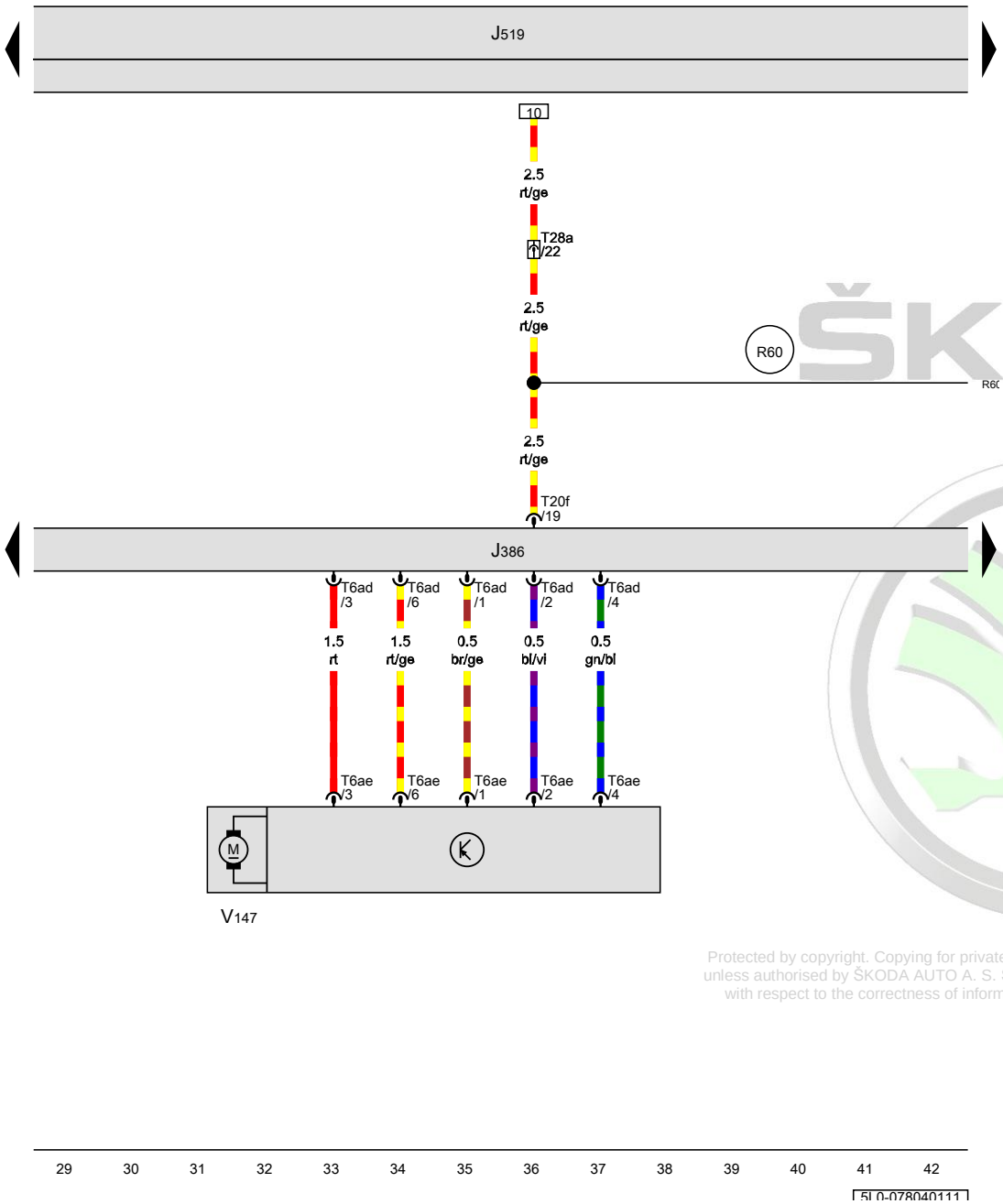
Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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ro	=	red
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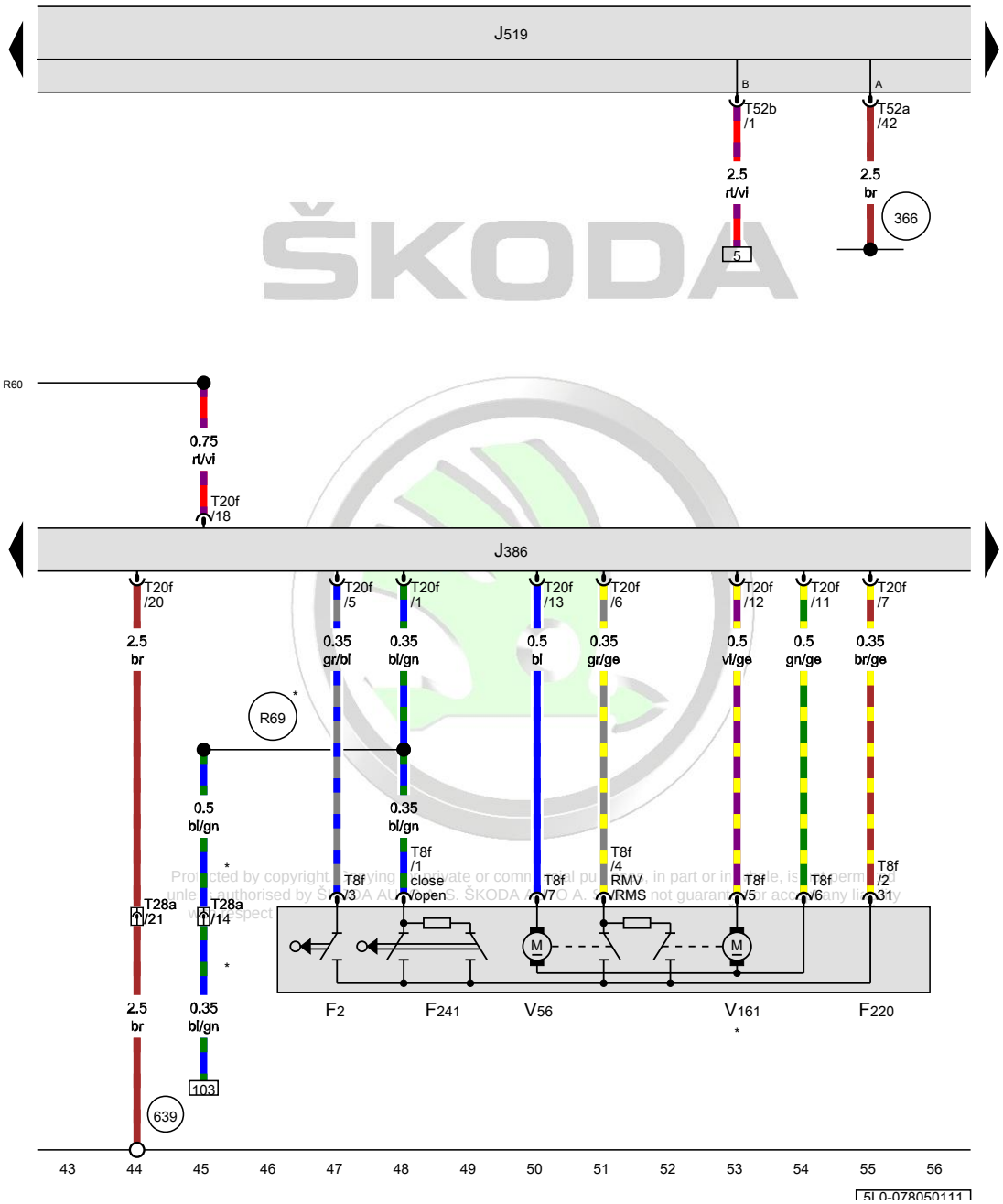
or	=	orange
rs	=	pink



Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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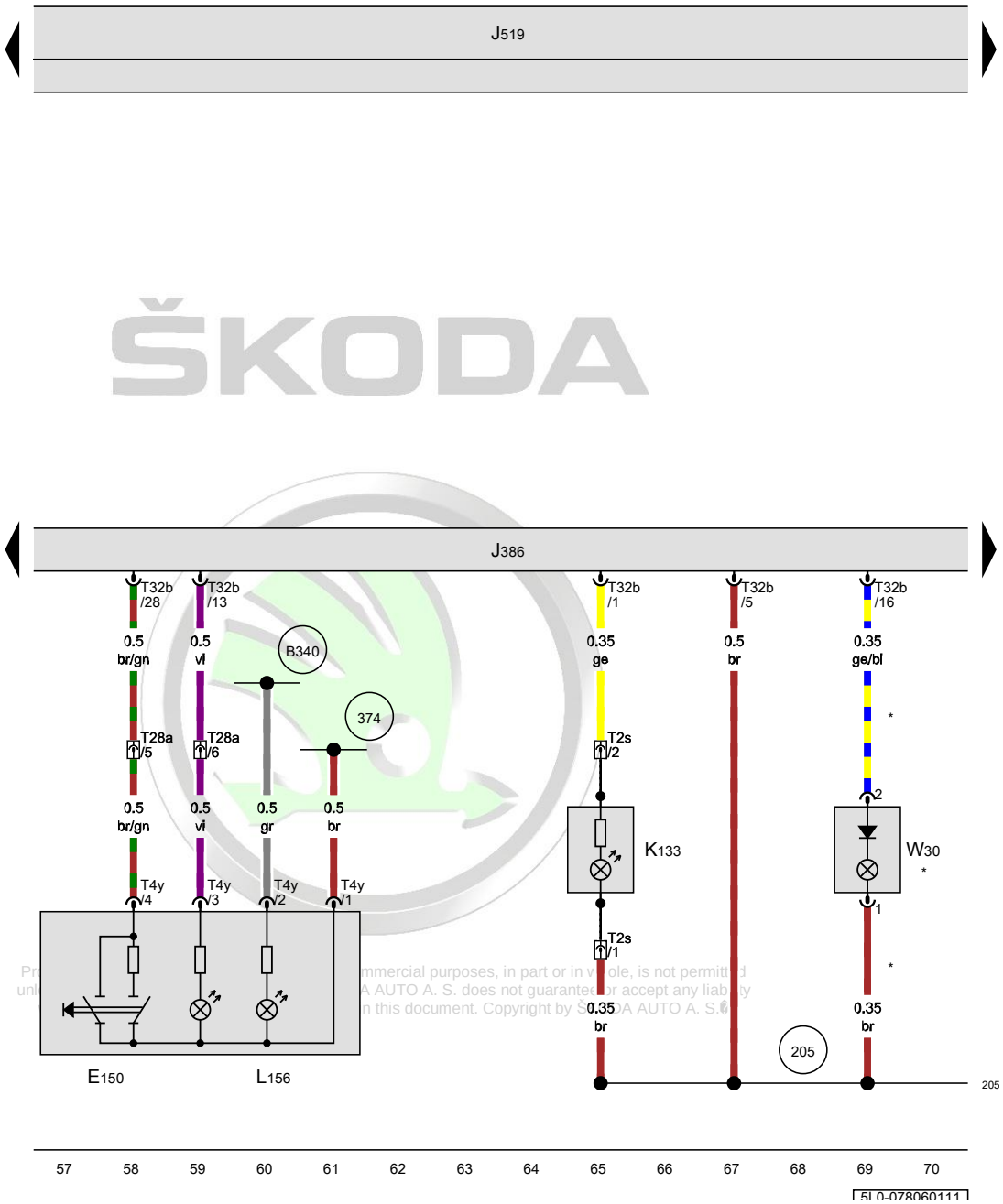
Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



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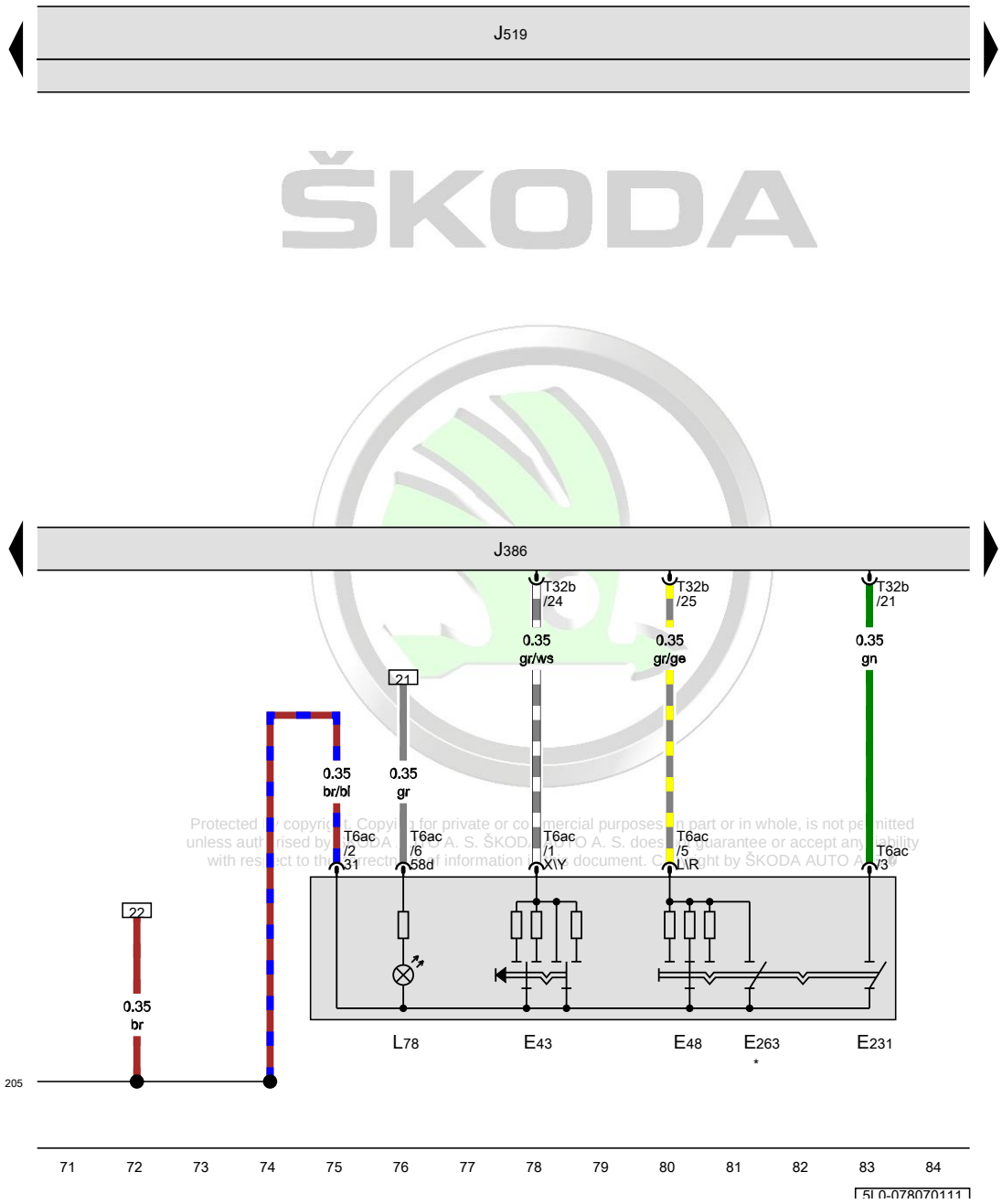

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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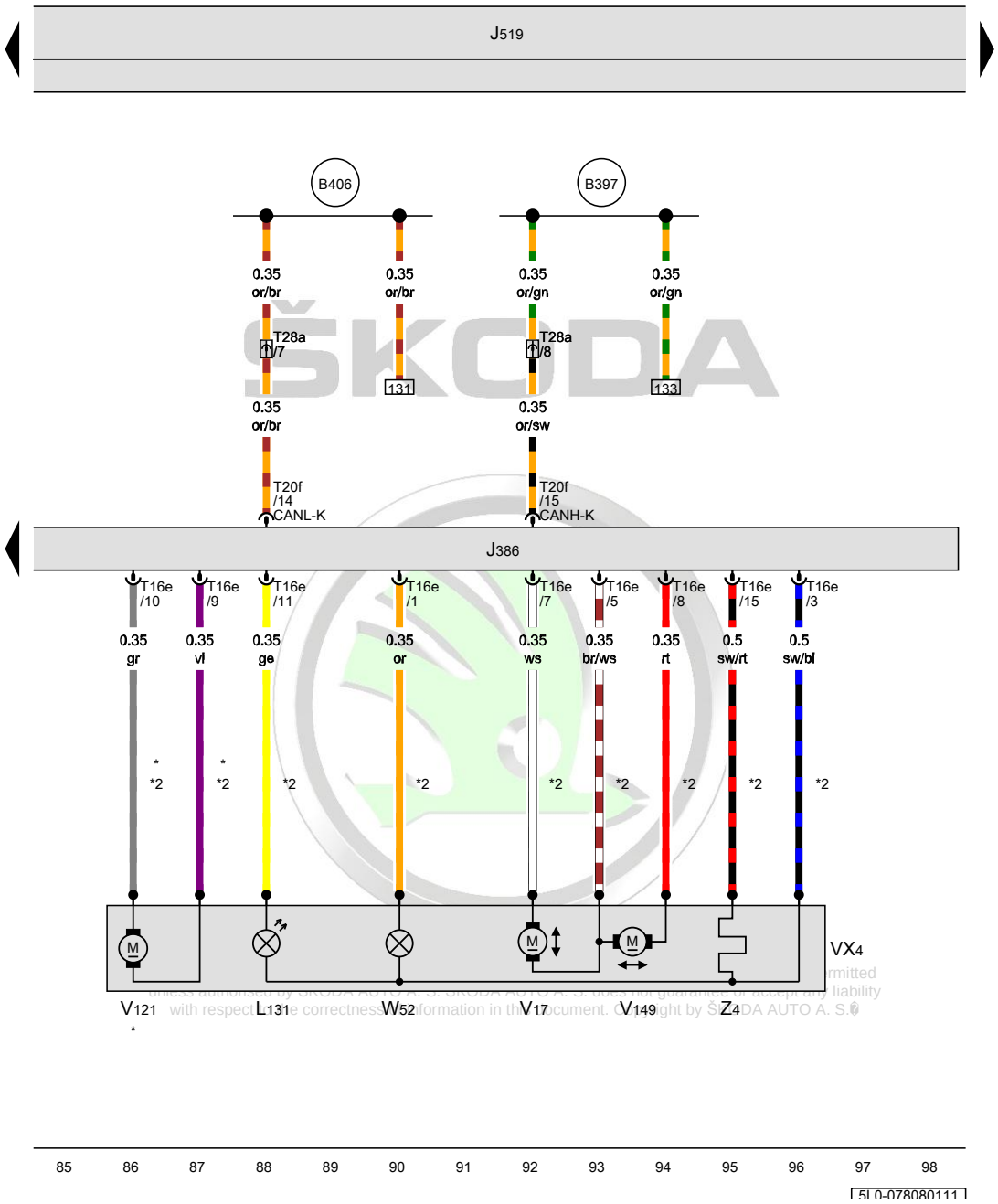

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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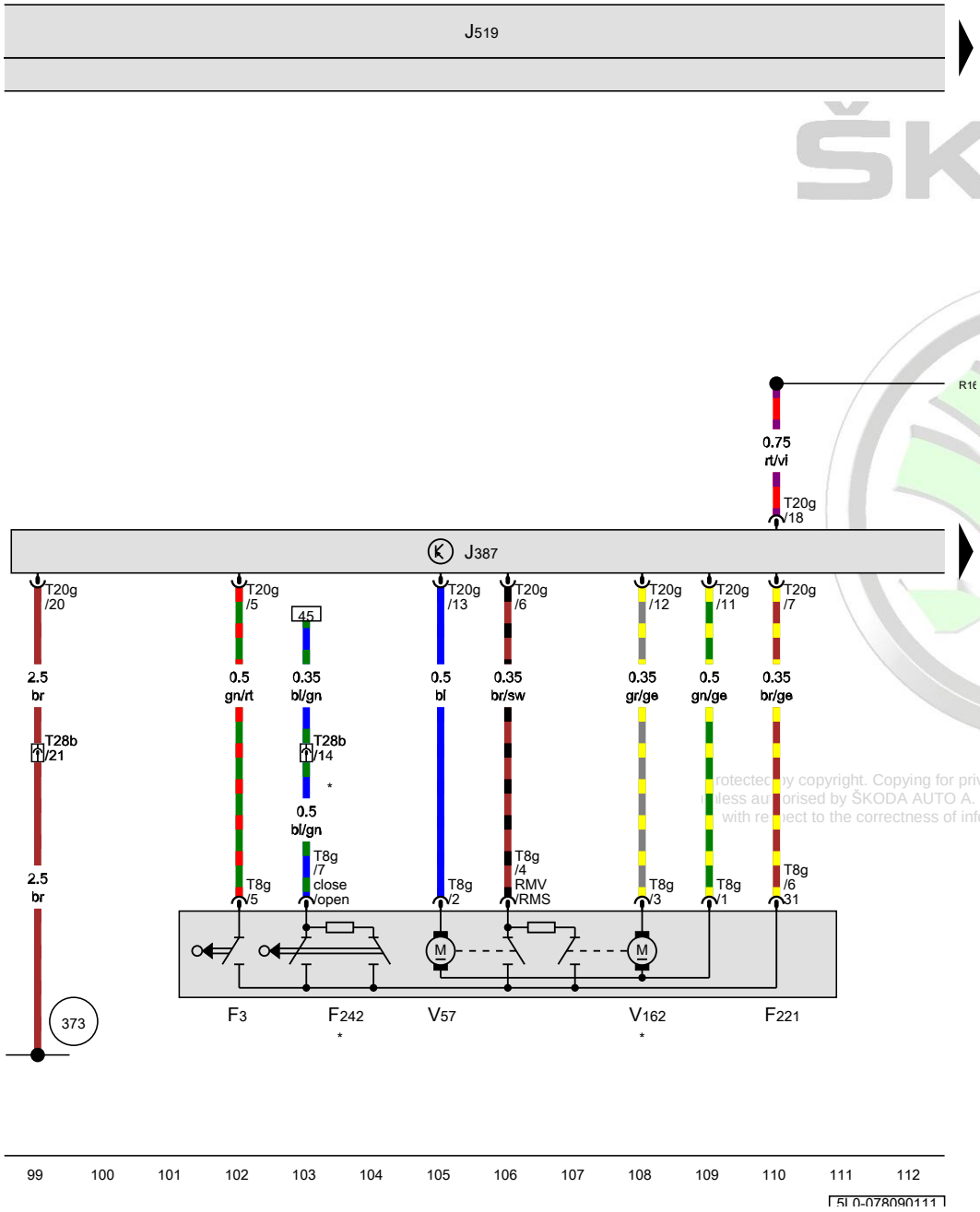
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment



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rs	=	pink

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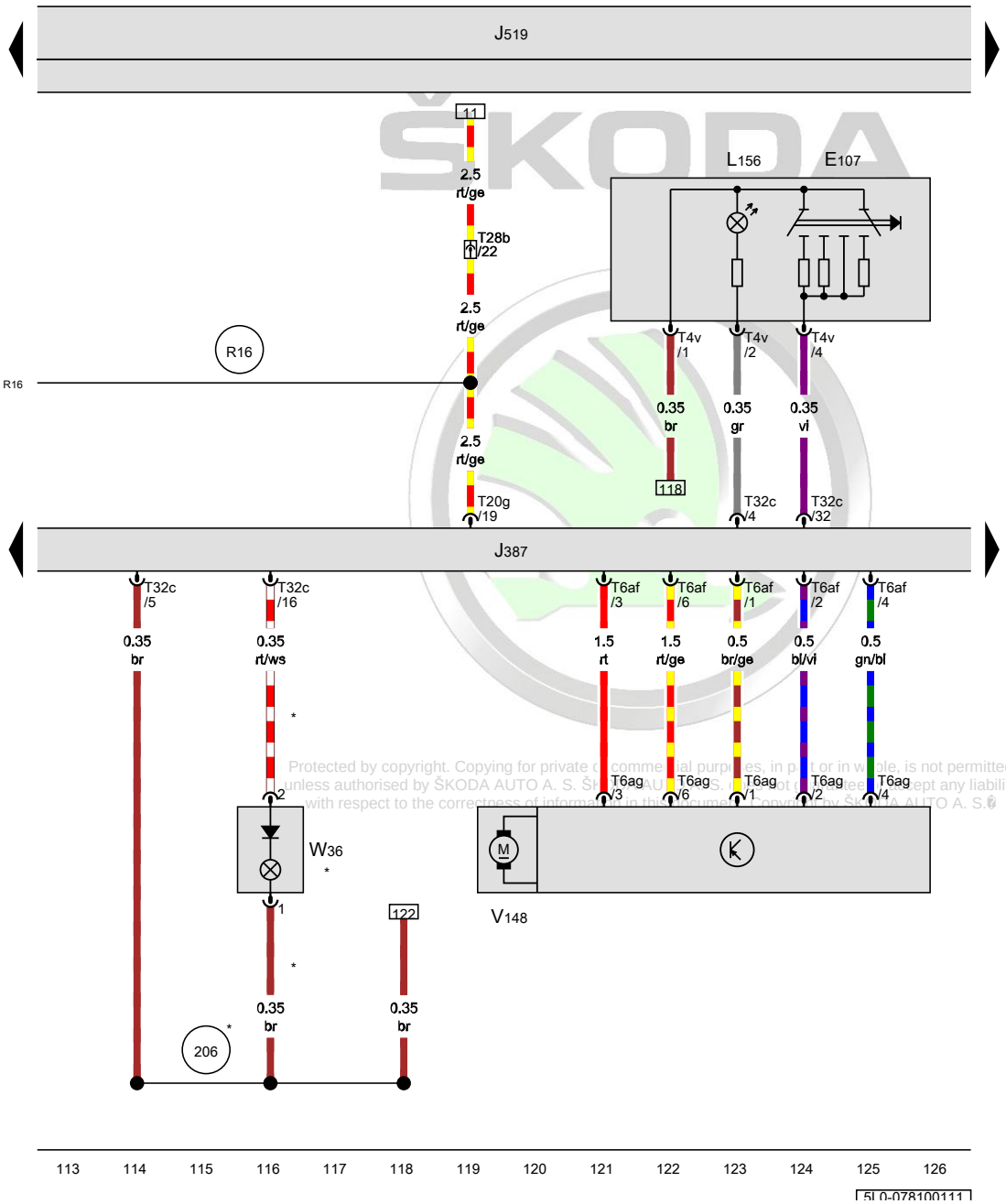

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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
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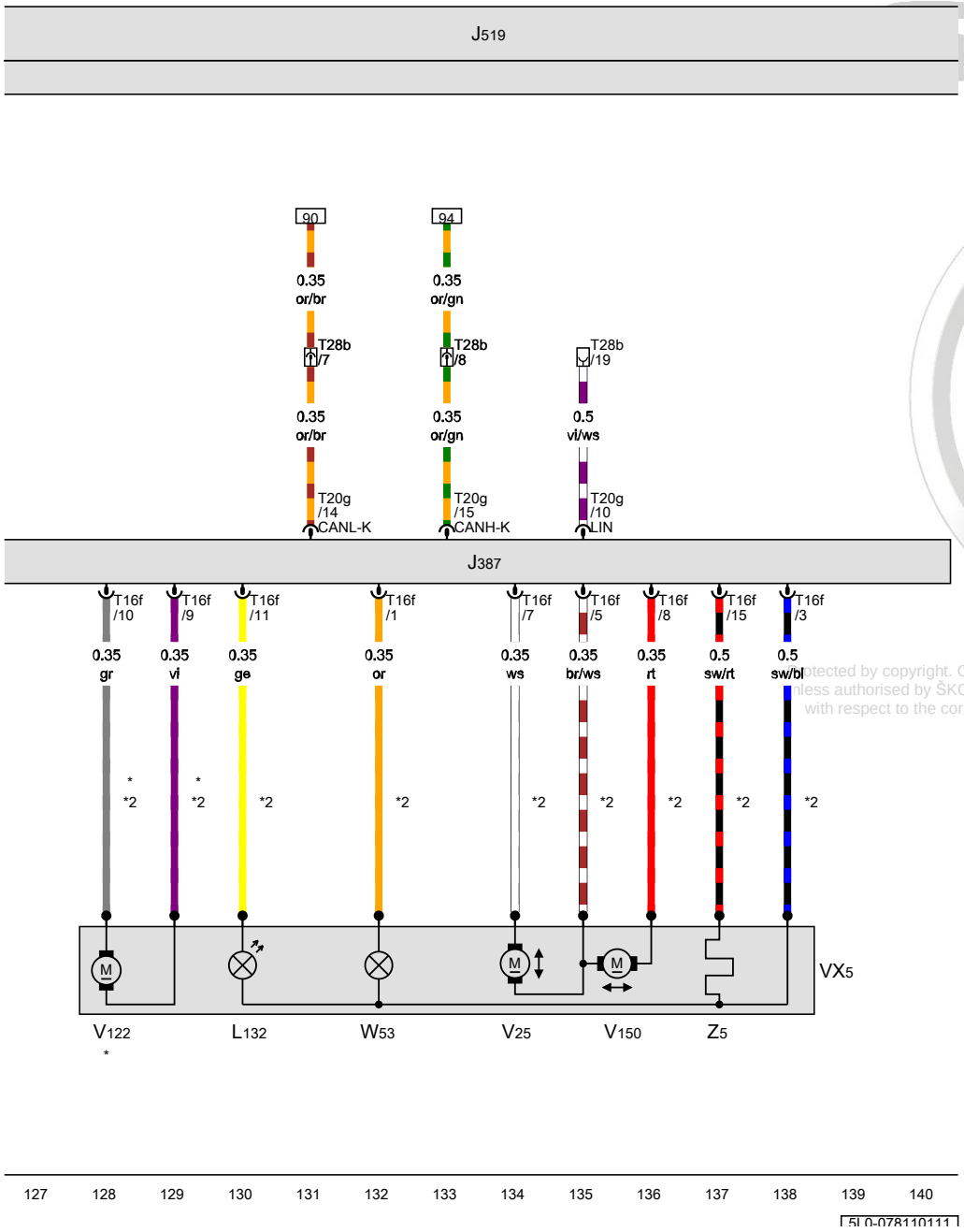

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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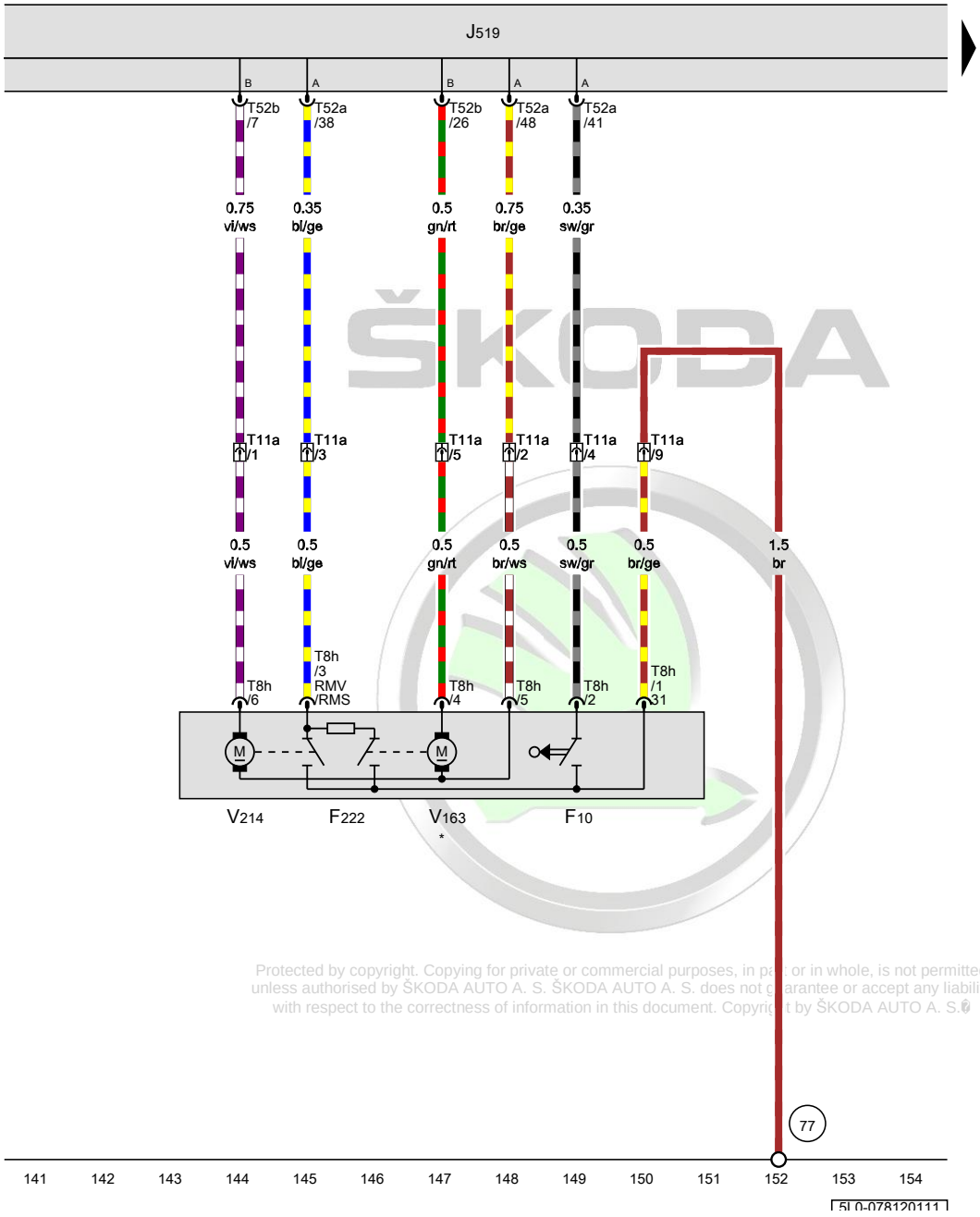

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Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

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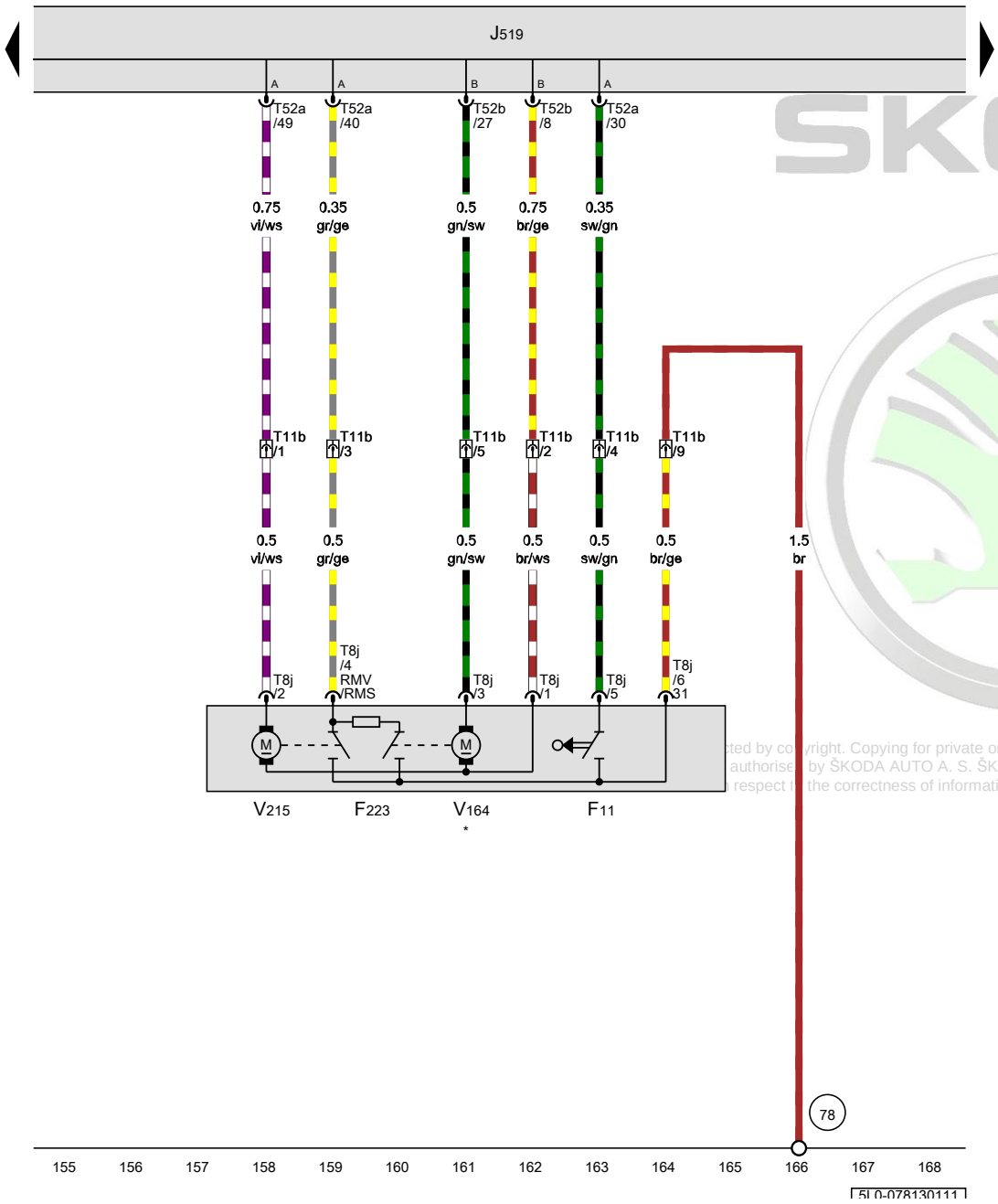

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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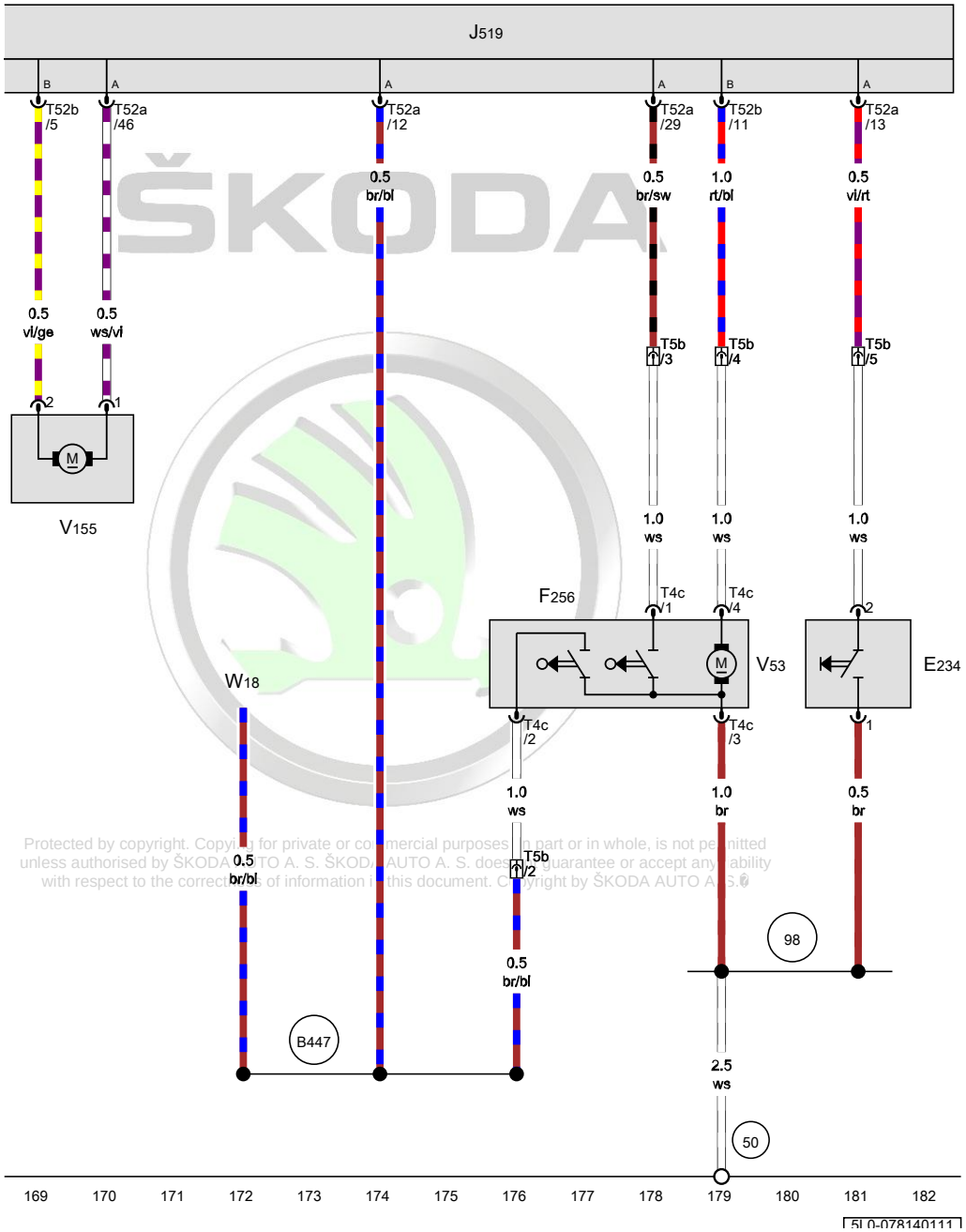

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Convenience system with electric window regulators

From May 2010

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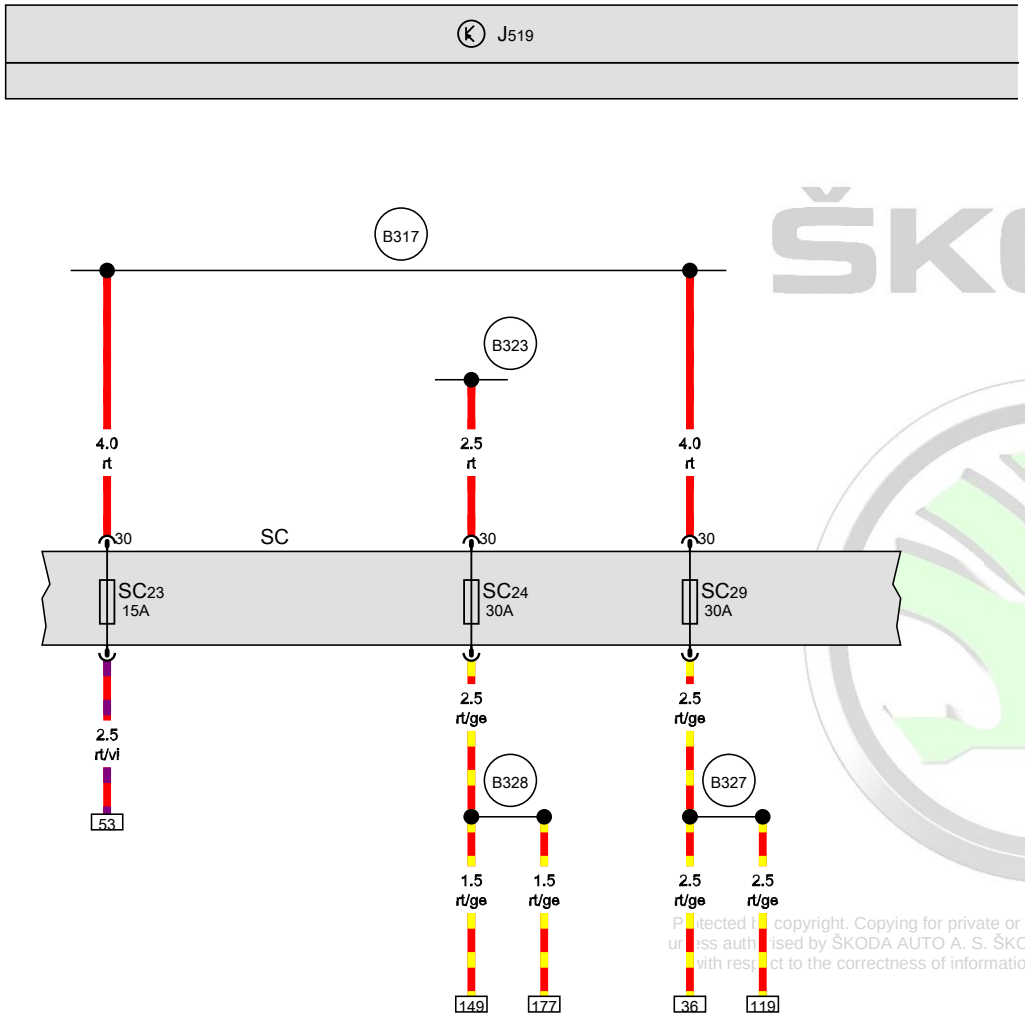

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B327	Positive connection 13 (30a) in main wiring harness
B328	Positive connection 14 (30a) in main wiring harness

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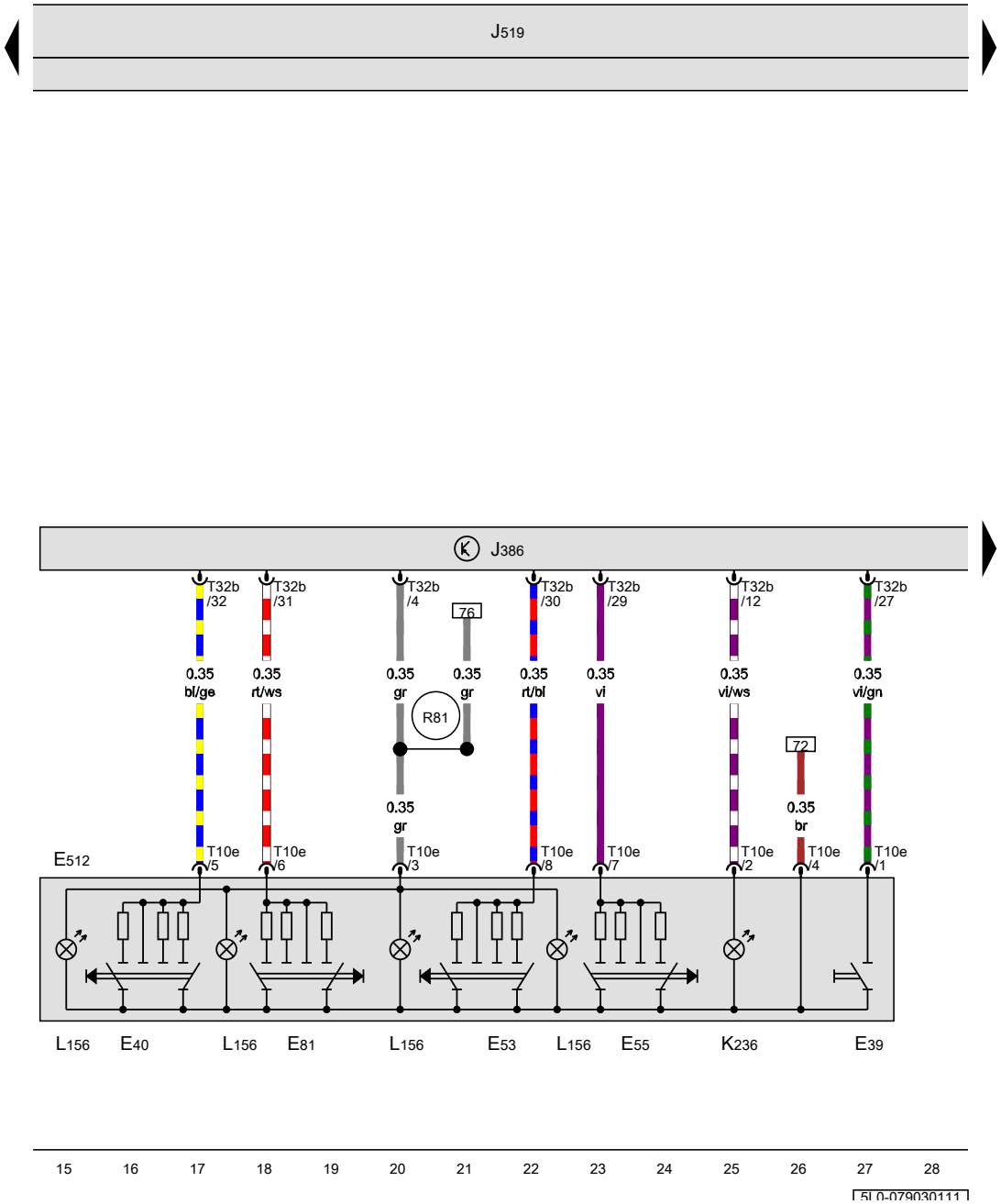

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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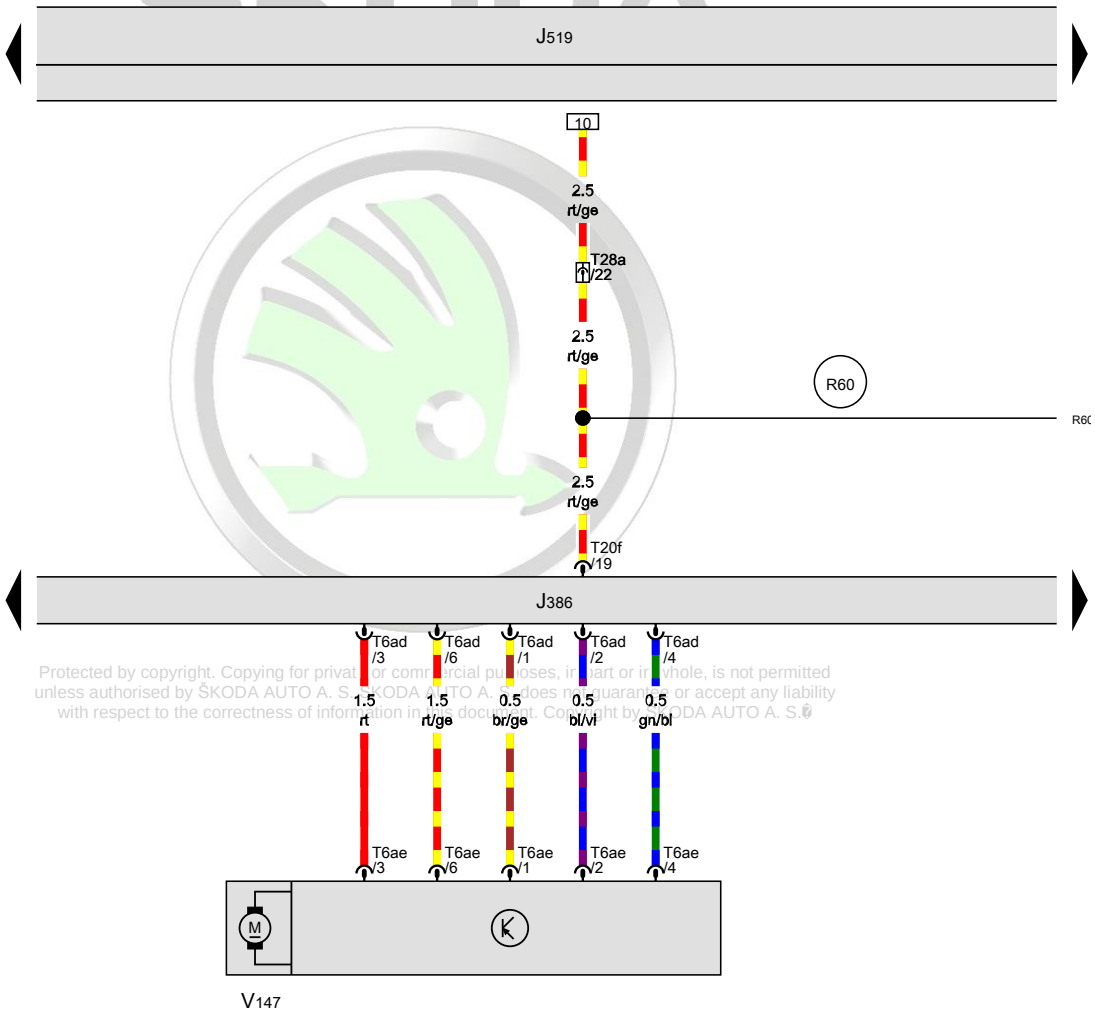

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Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness

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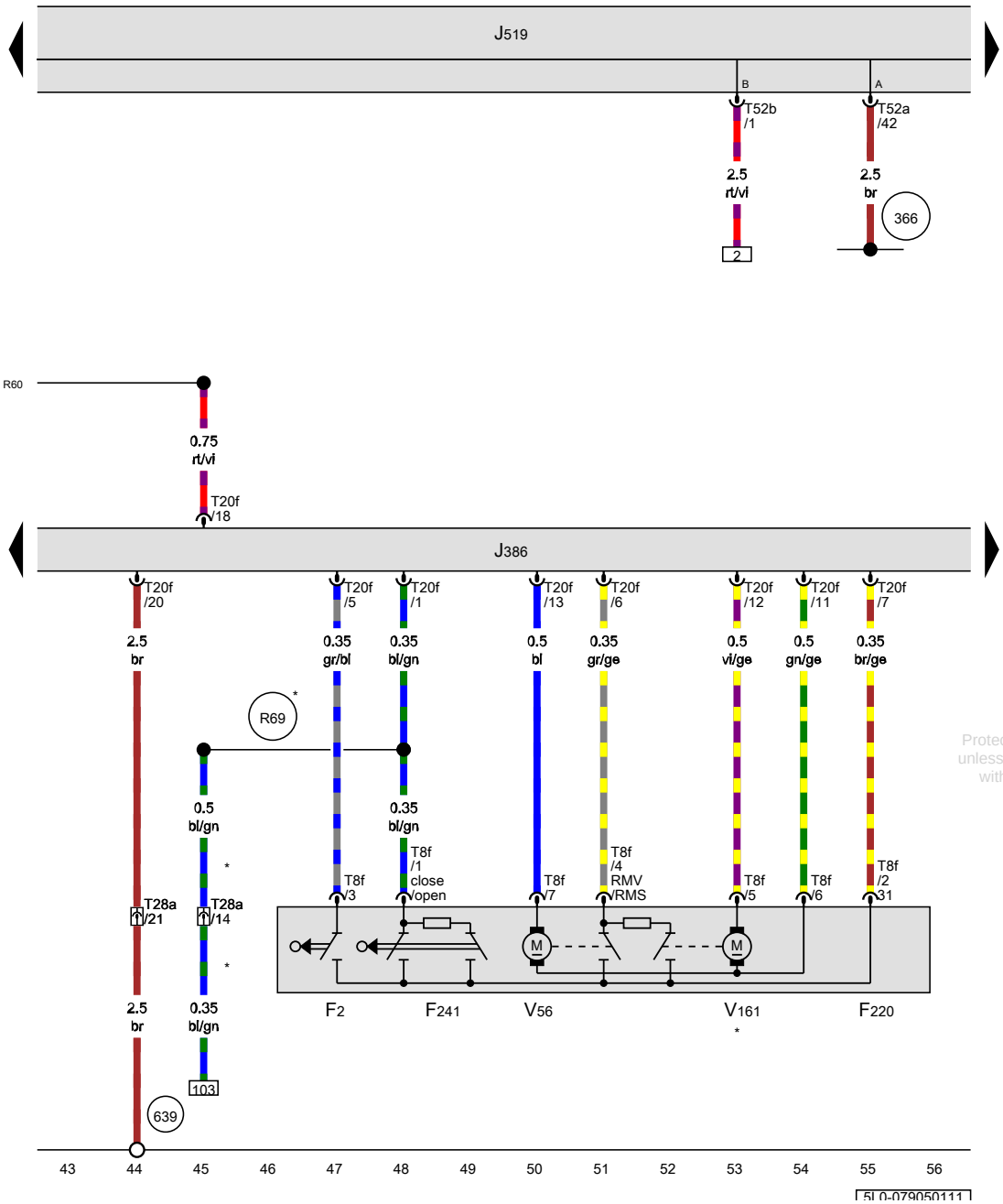

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking deadlock function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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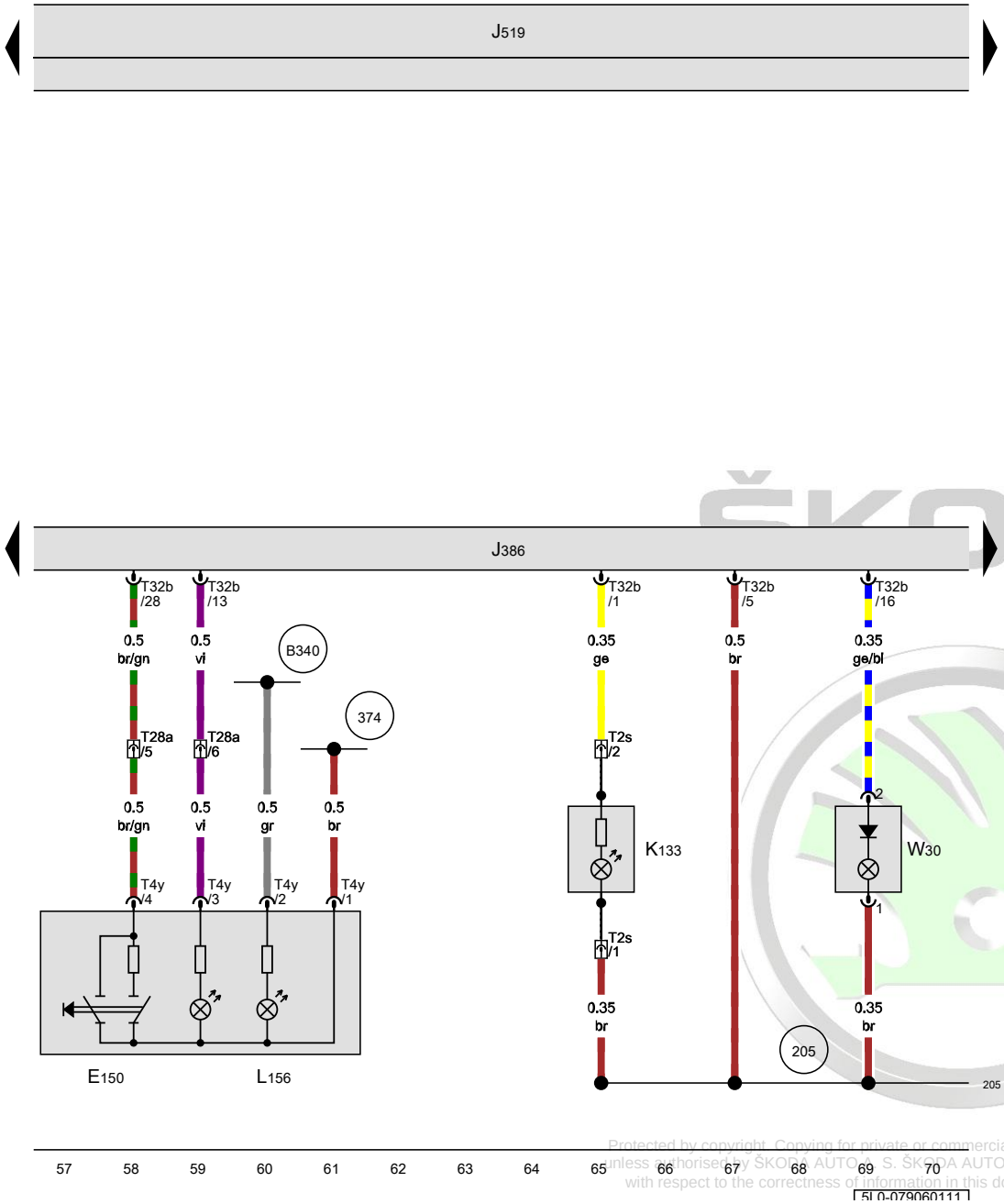
rs	=	pink

Driver side interior locking switch, Driver door control unit, Central locking deadlock function warning lamp -SAFE-, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking deadlock function warning lamp -SAFE-
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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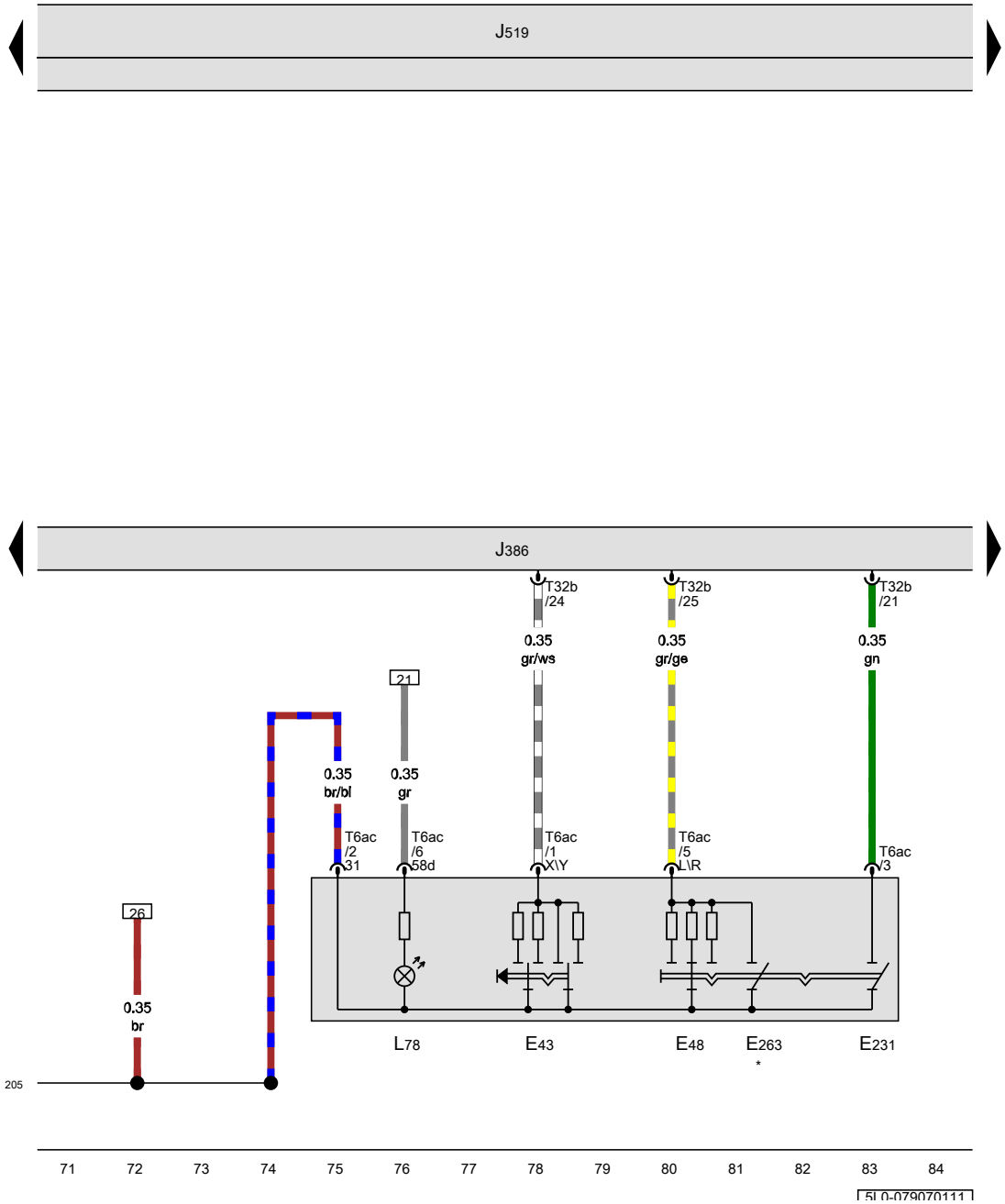

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

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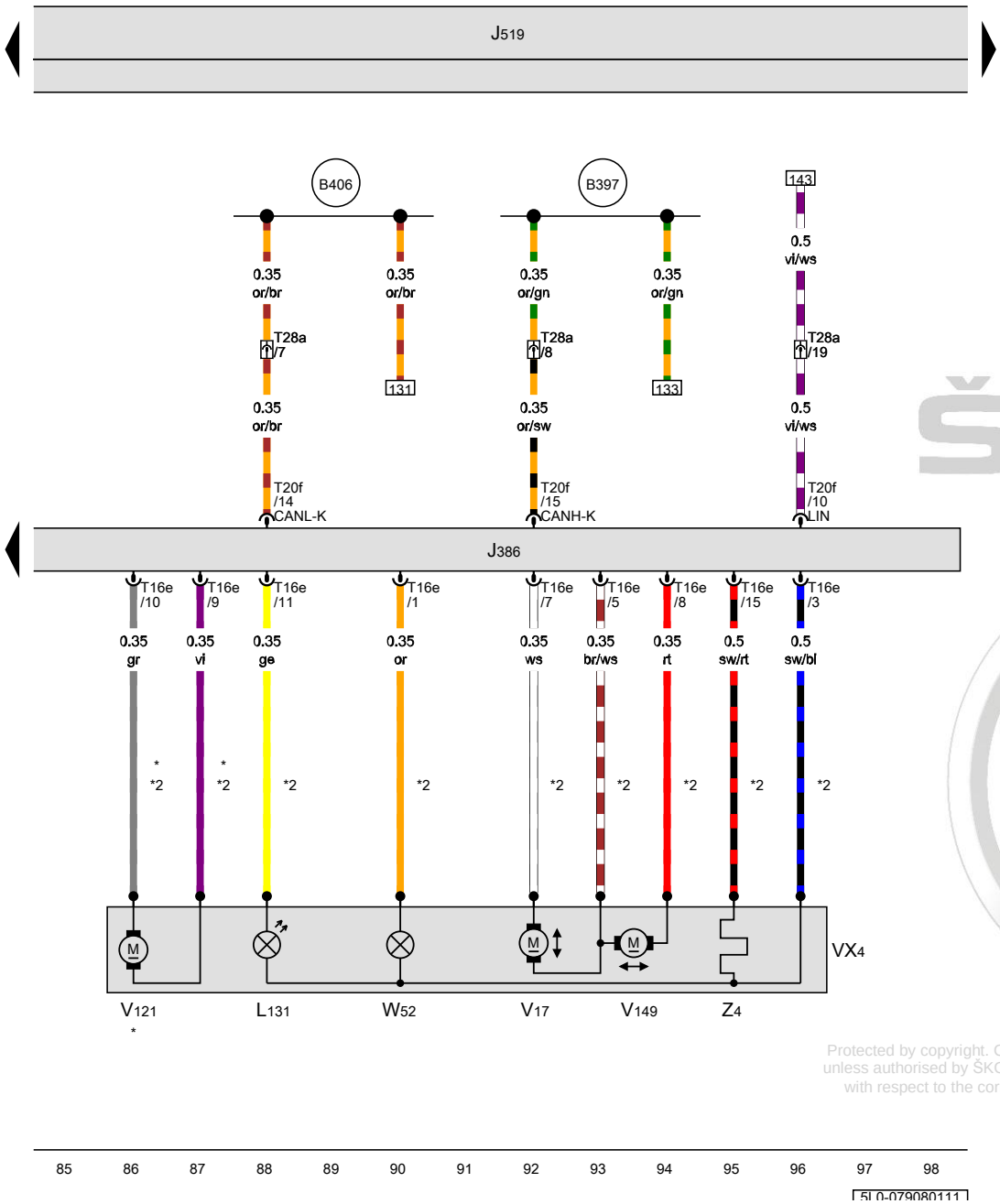

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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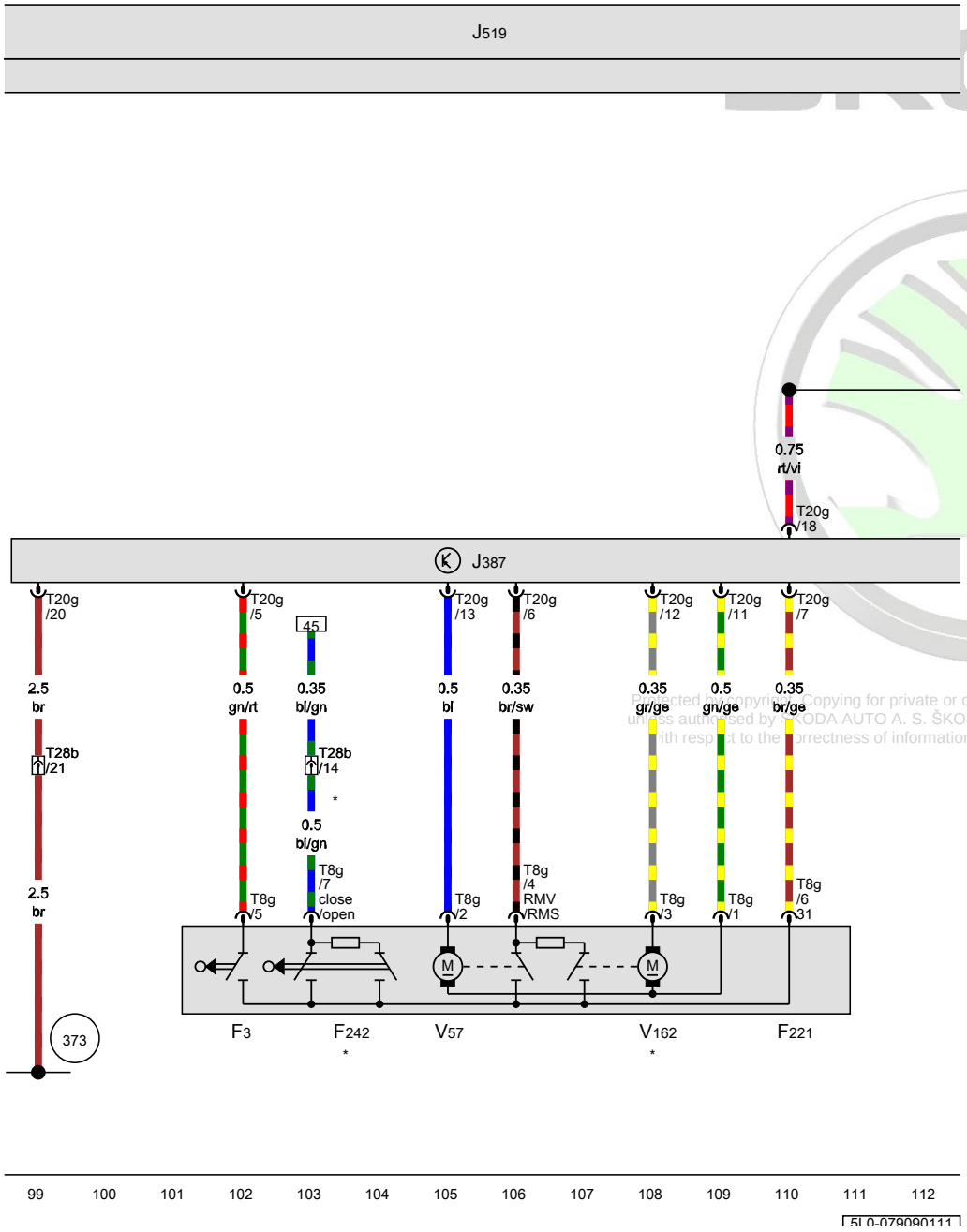
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking deadlock function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment



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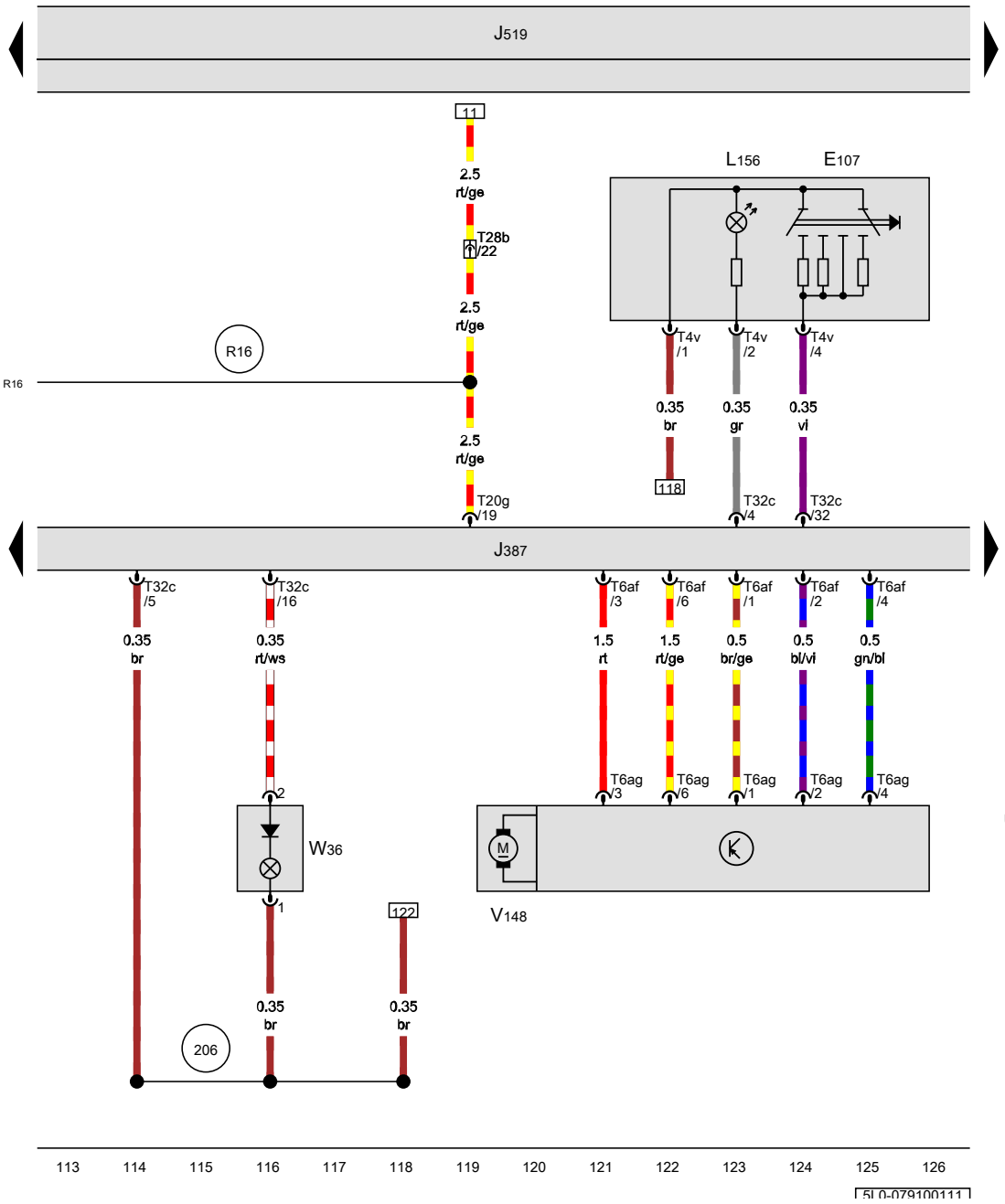

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

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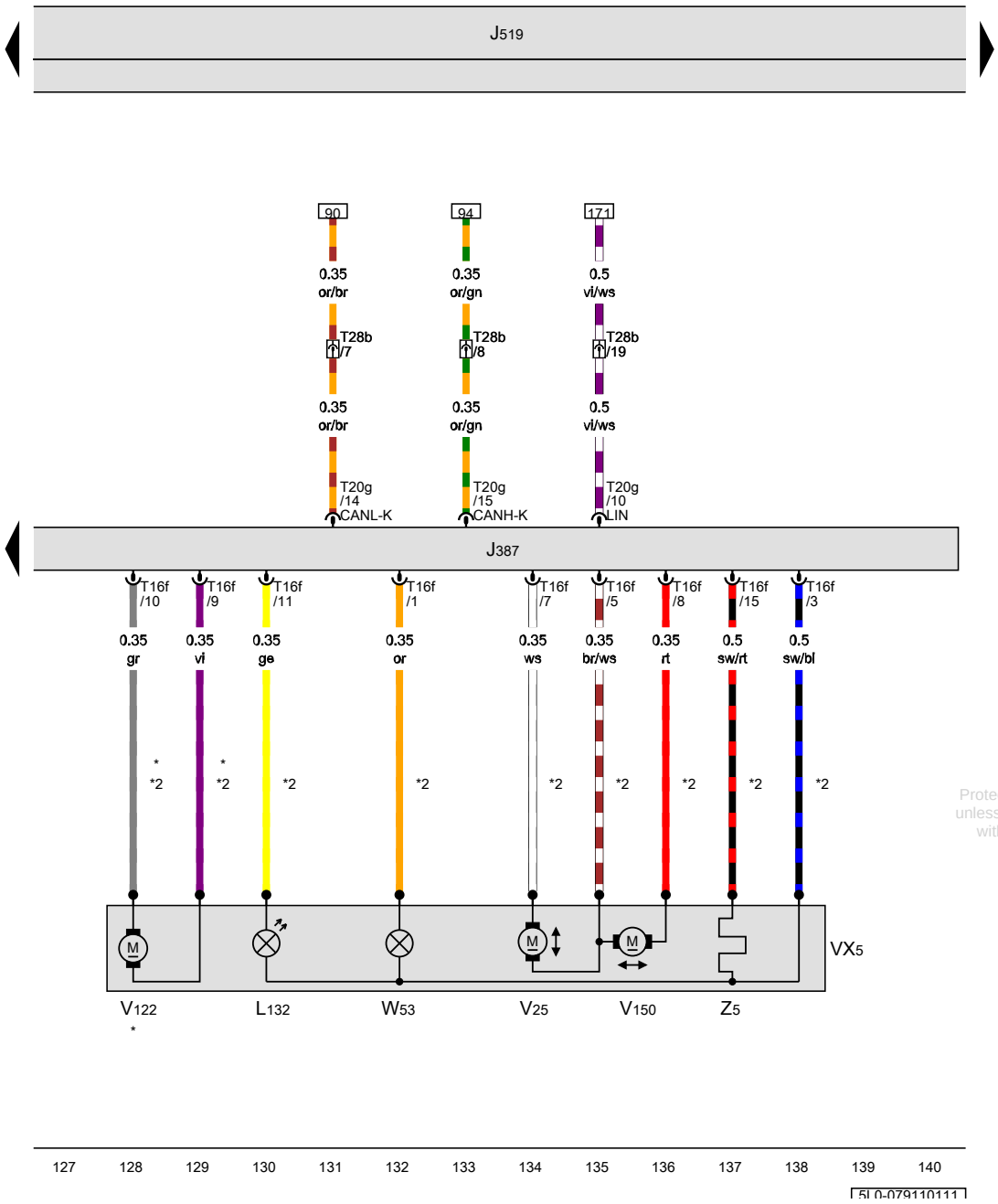

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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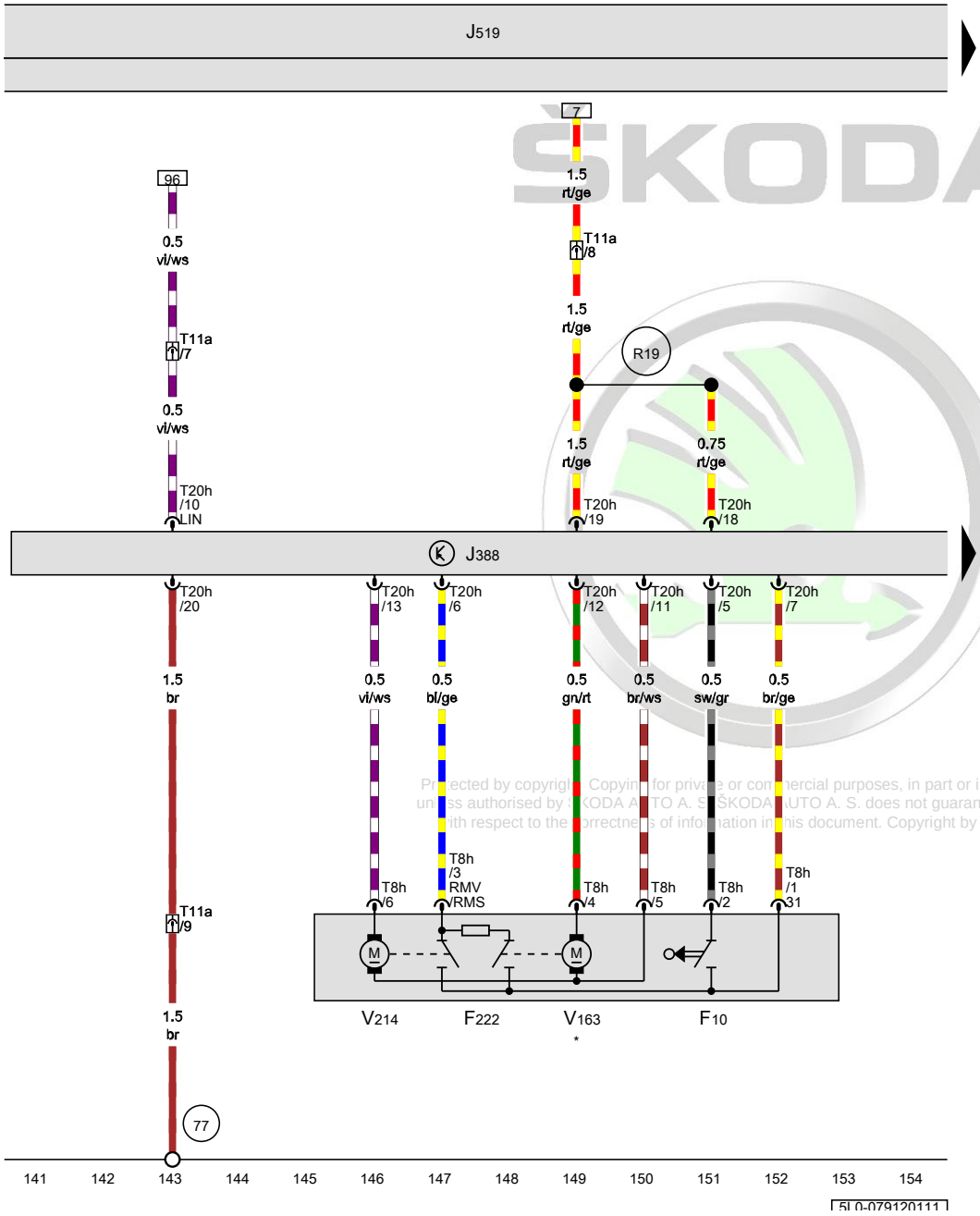
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking deadlock function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment



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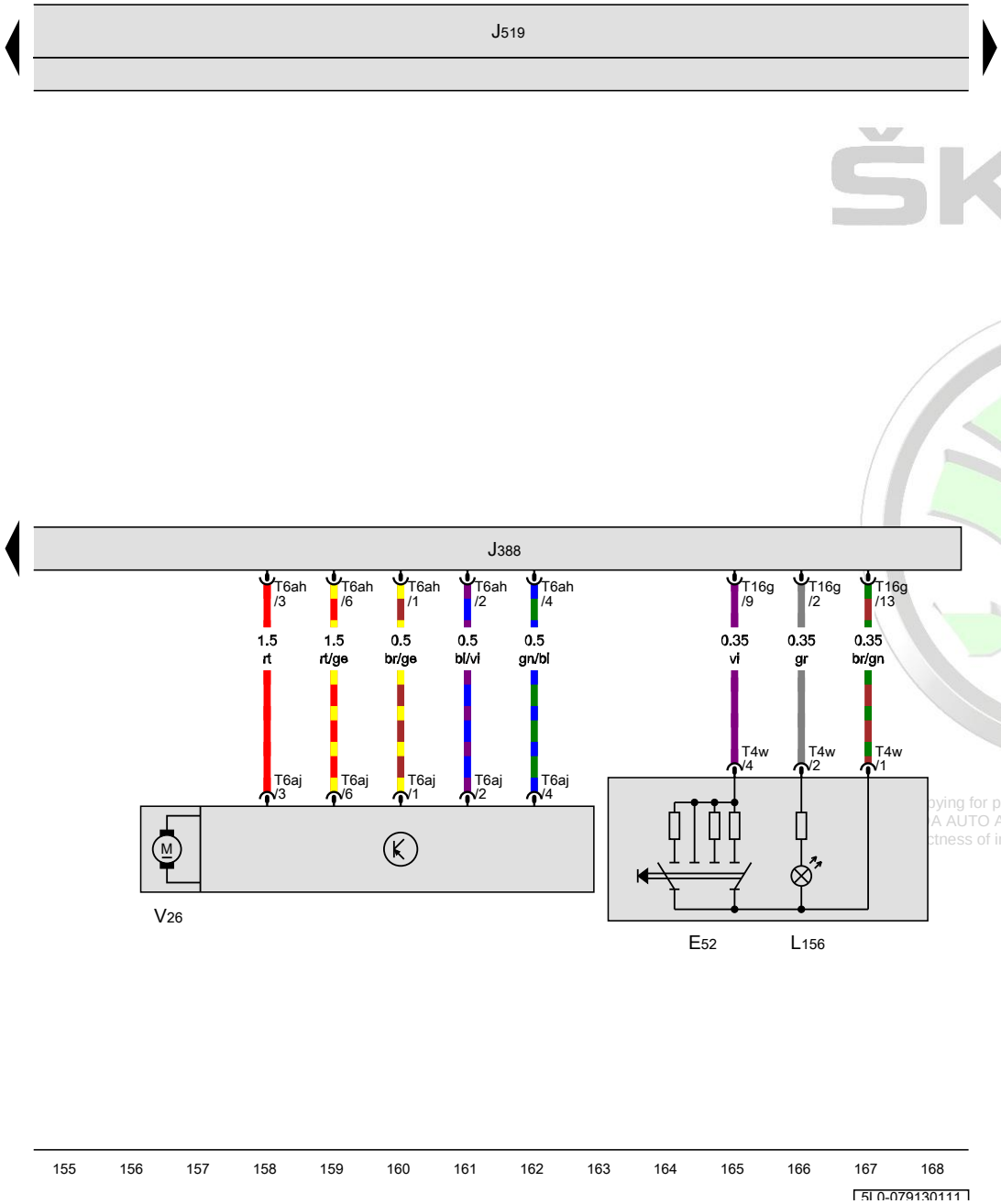
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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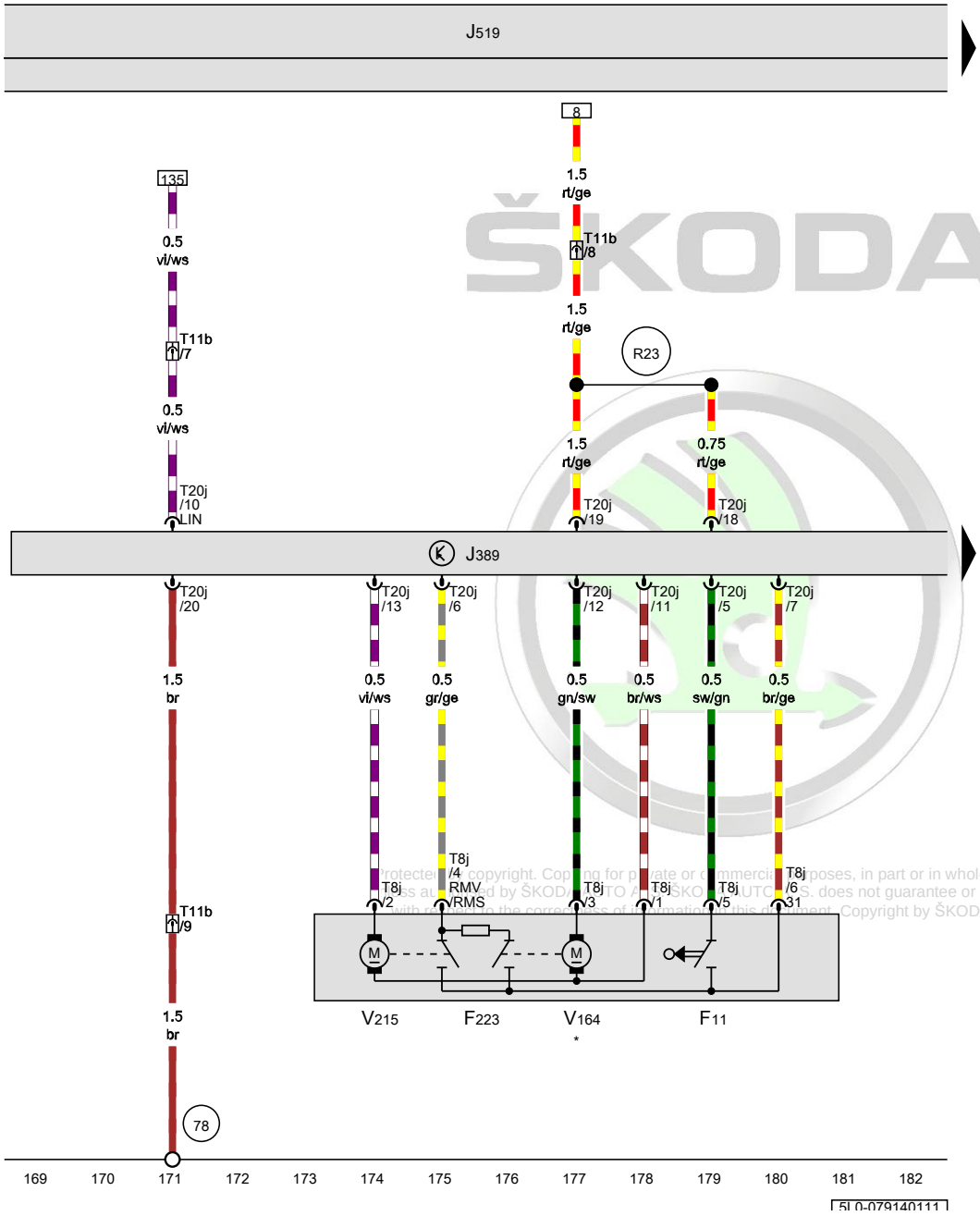

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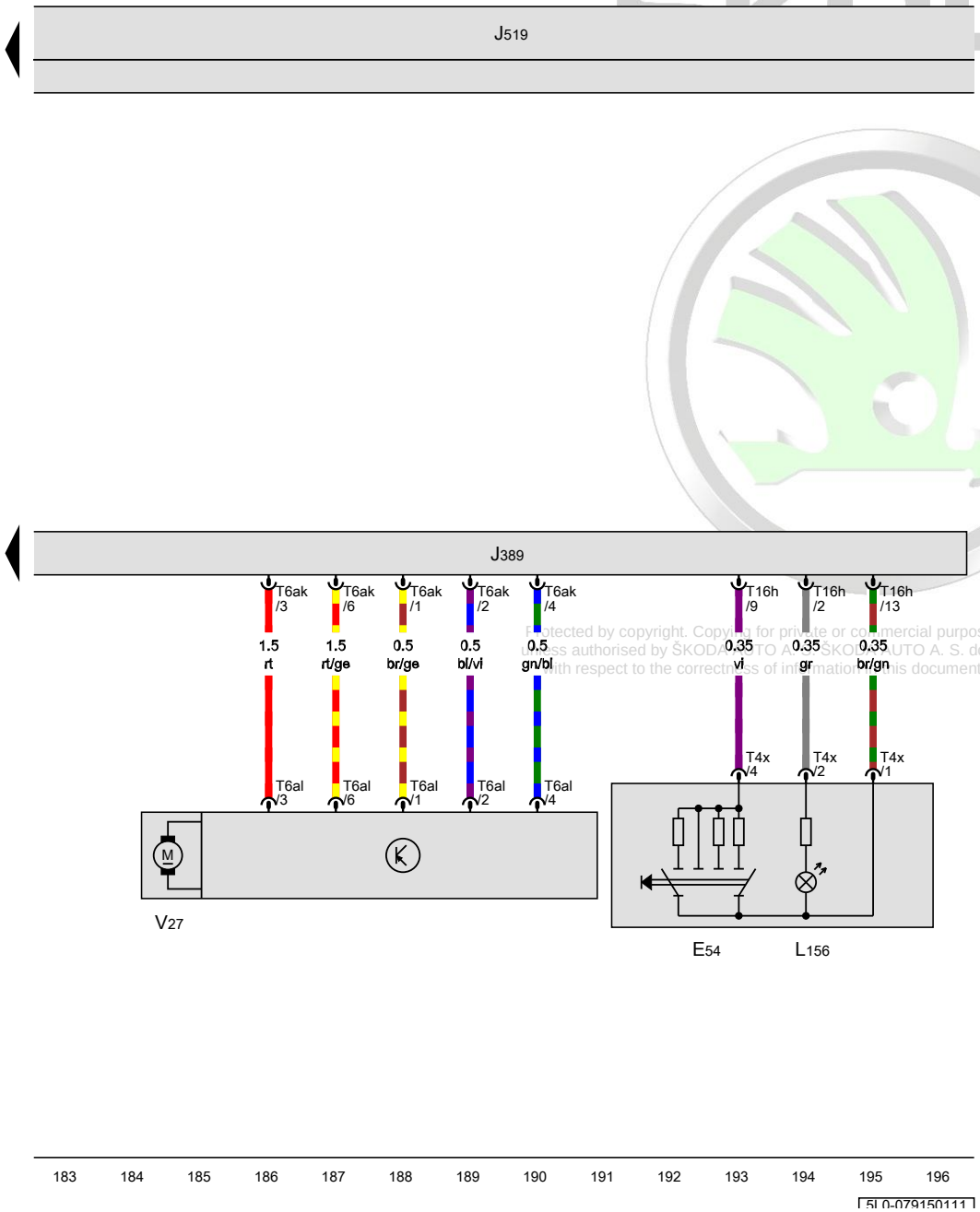
Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central deadlock function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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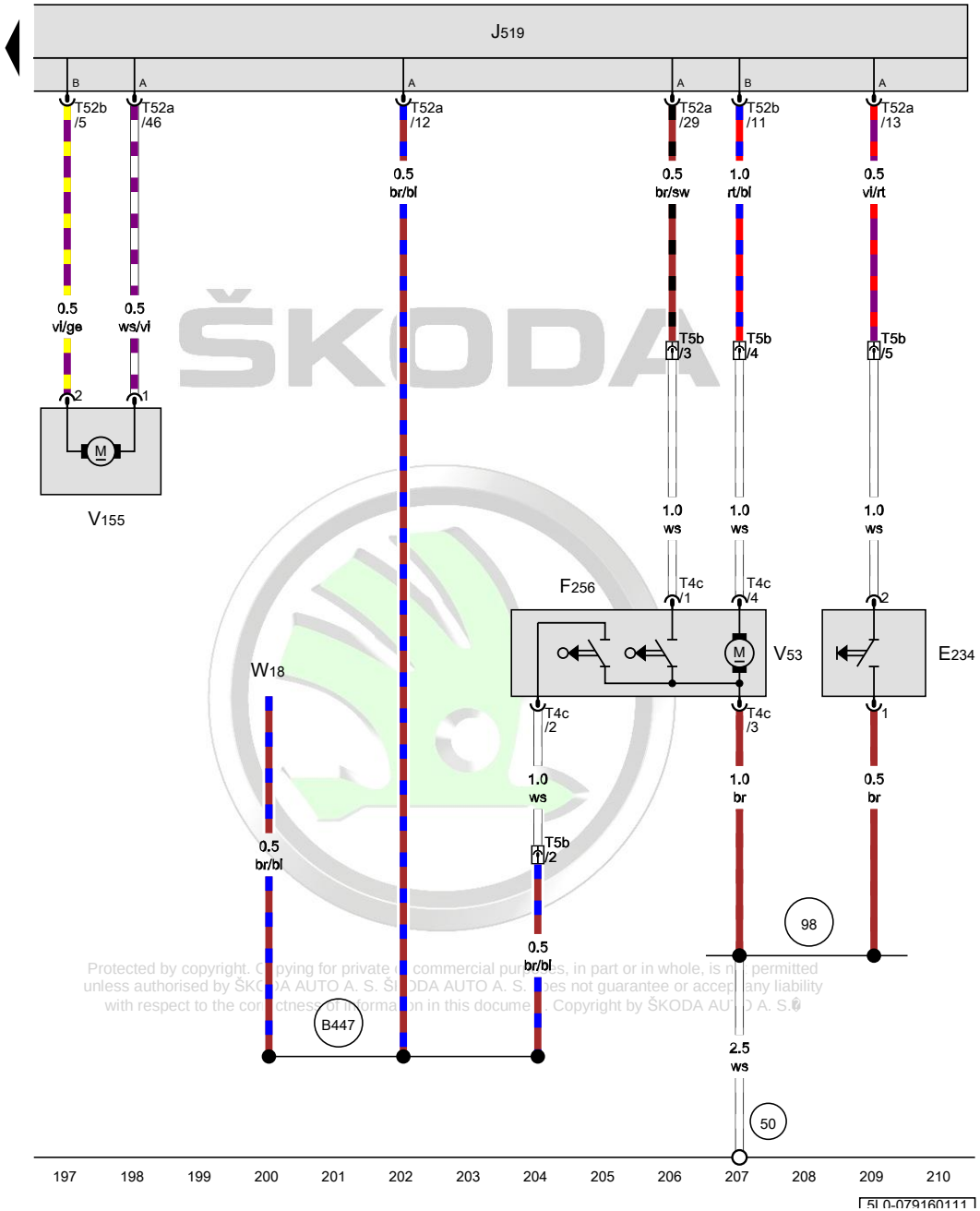

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Radio system

From May 2010

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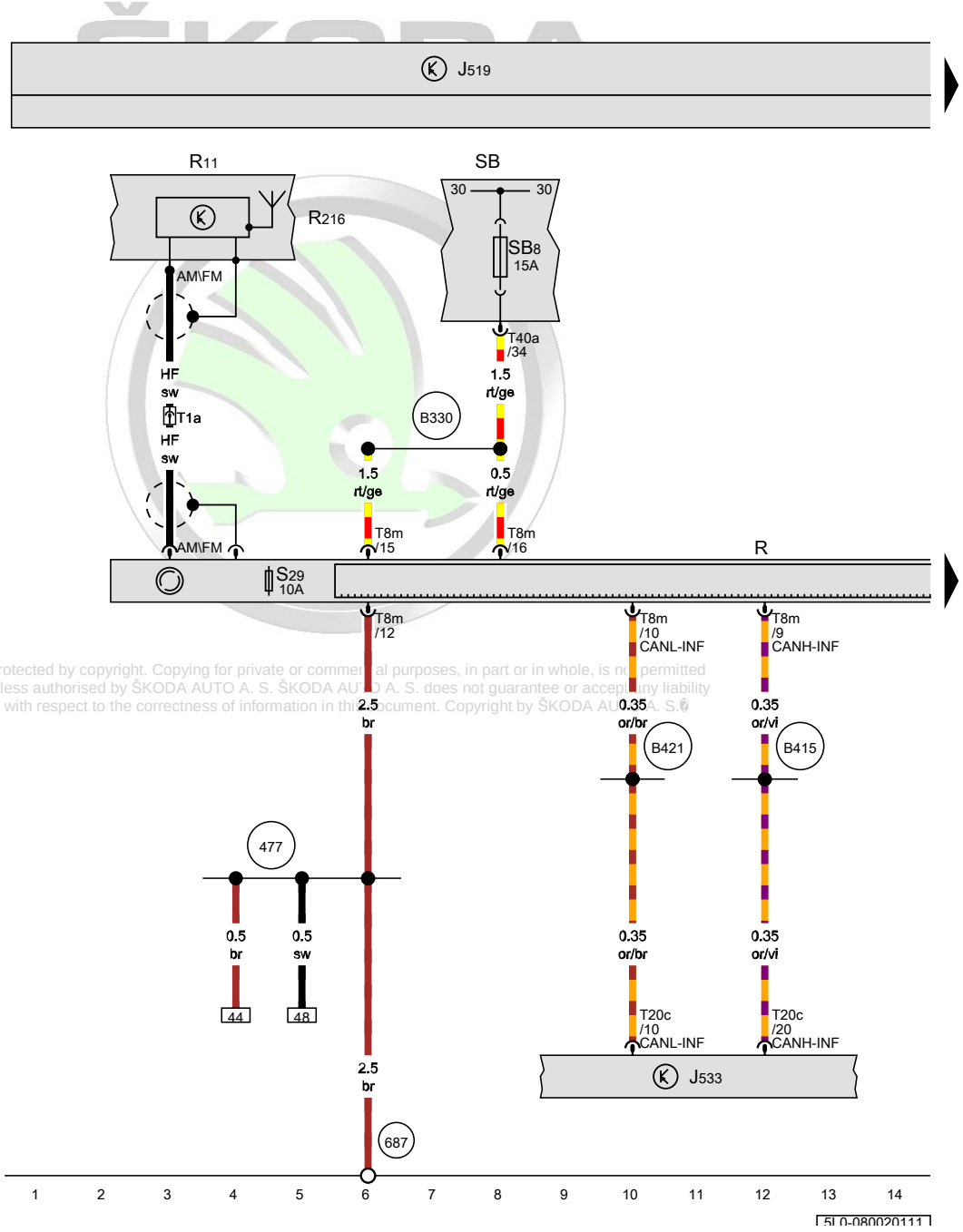

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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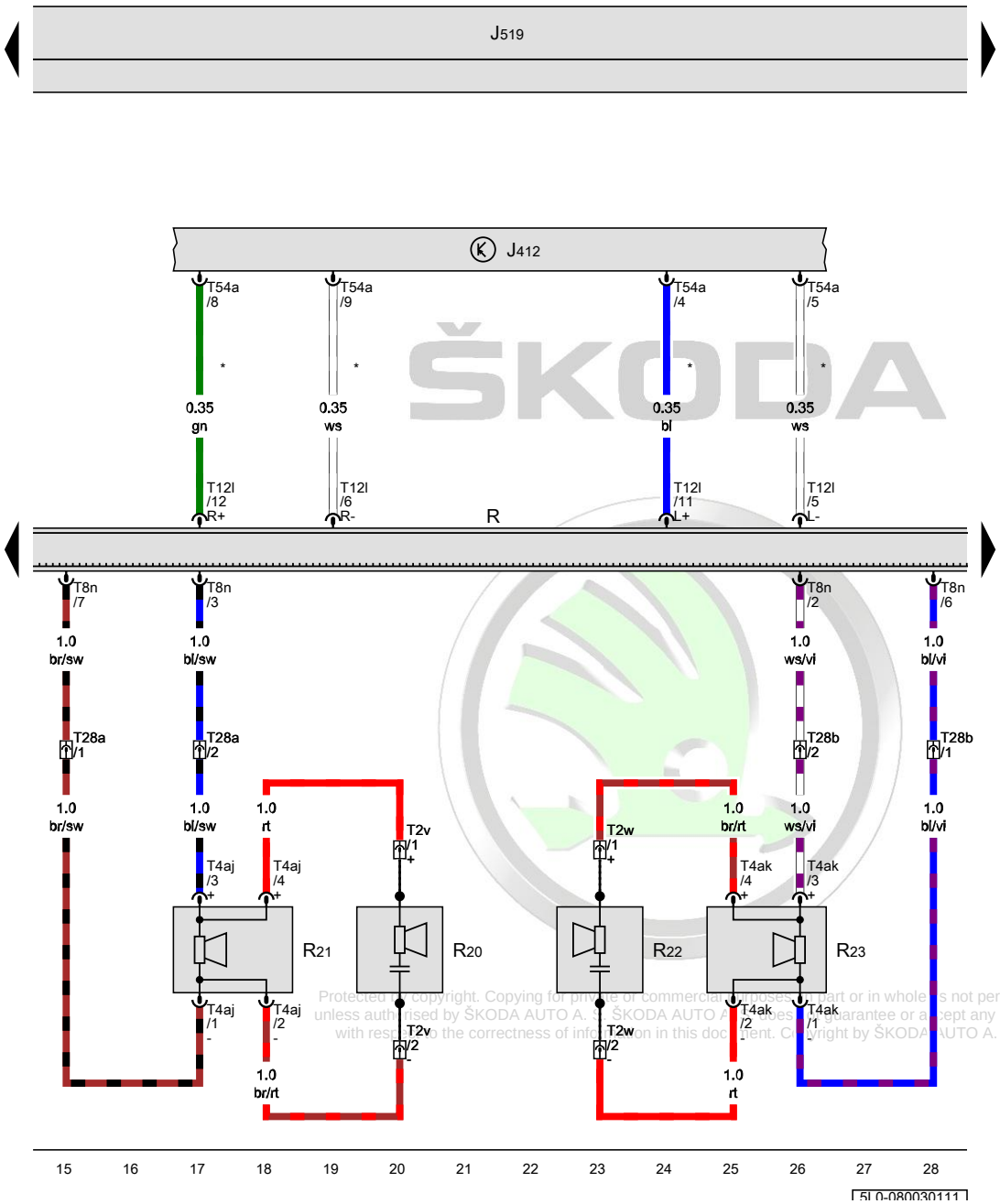

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Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

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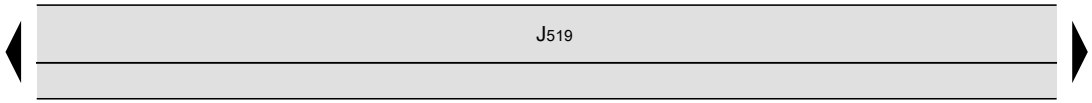

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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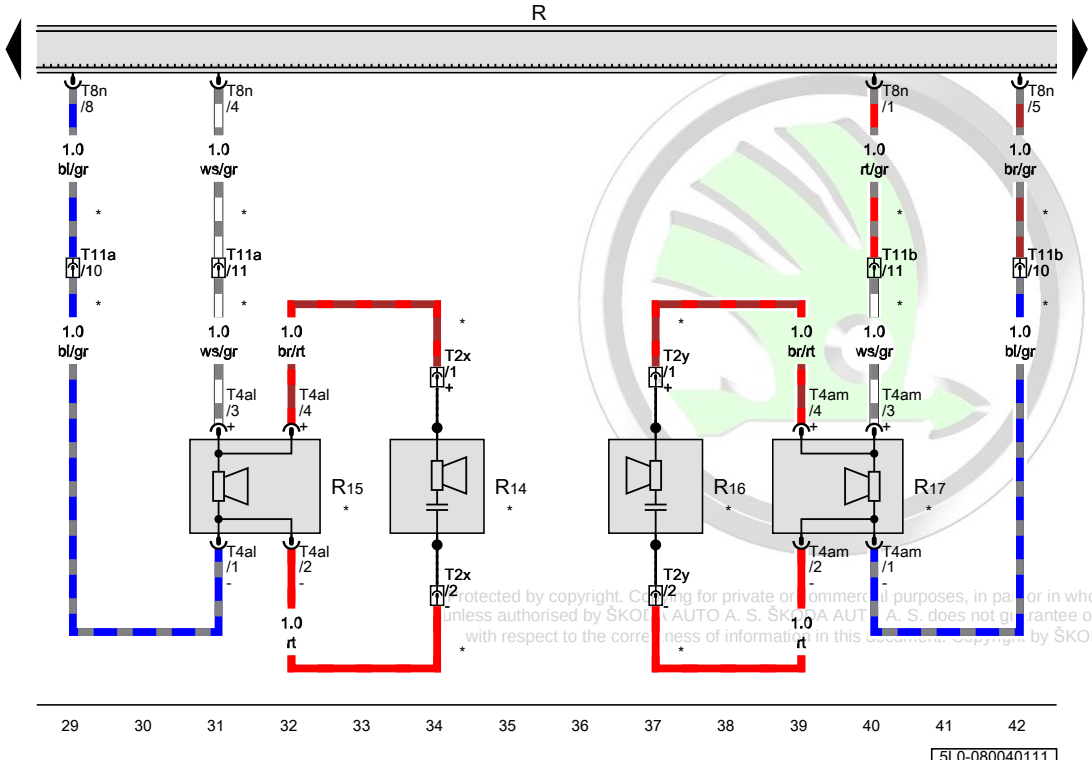

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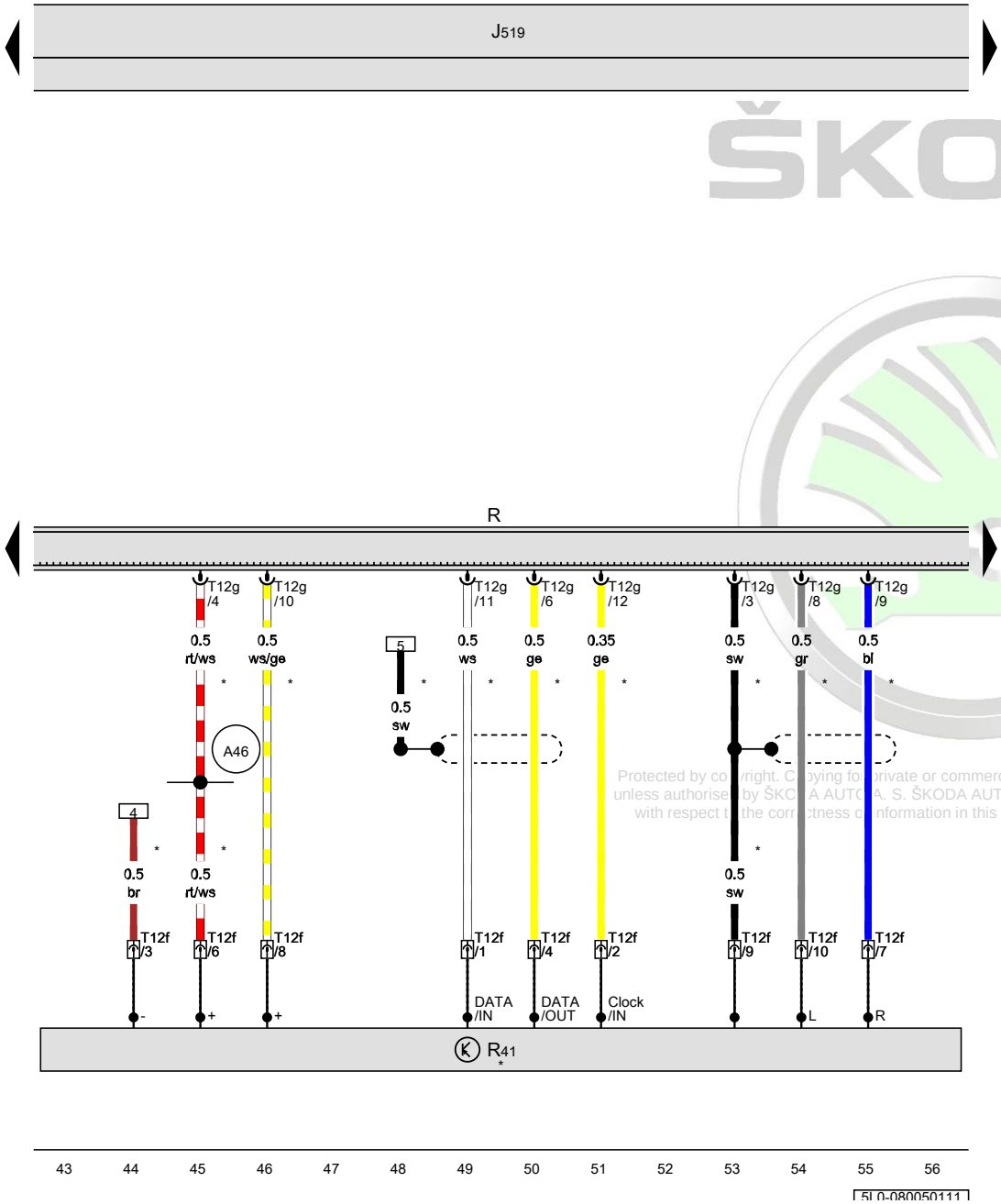
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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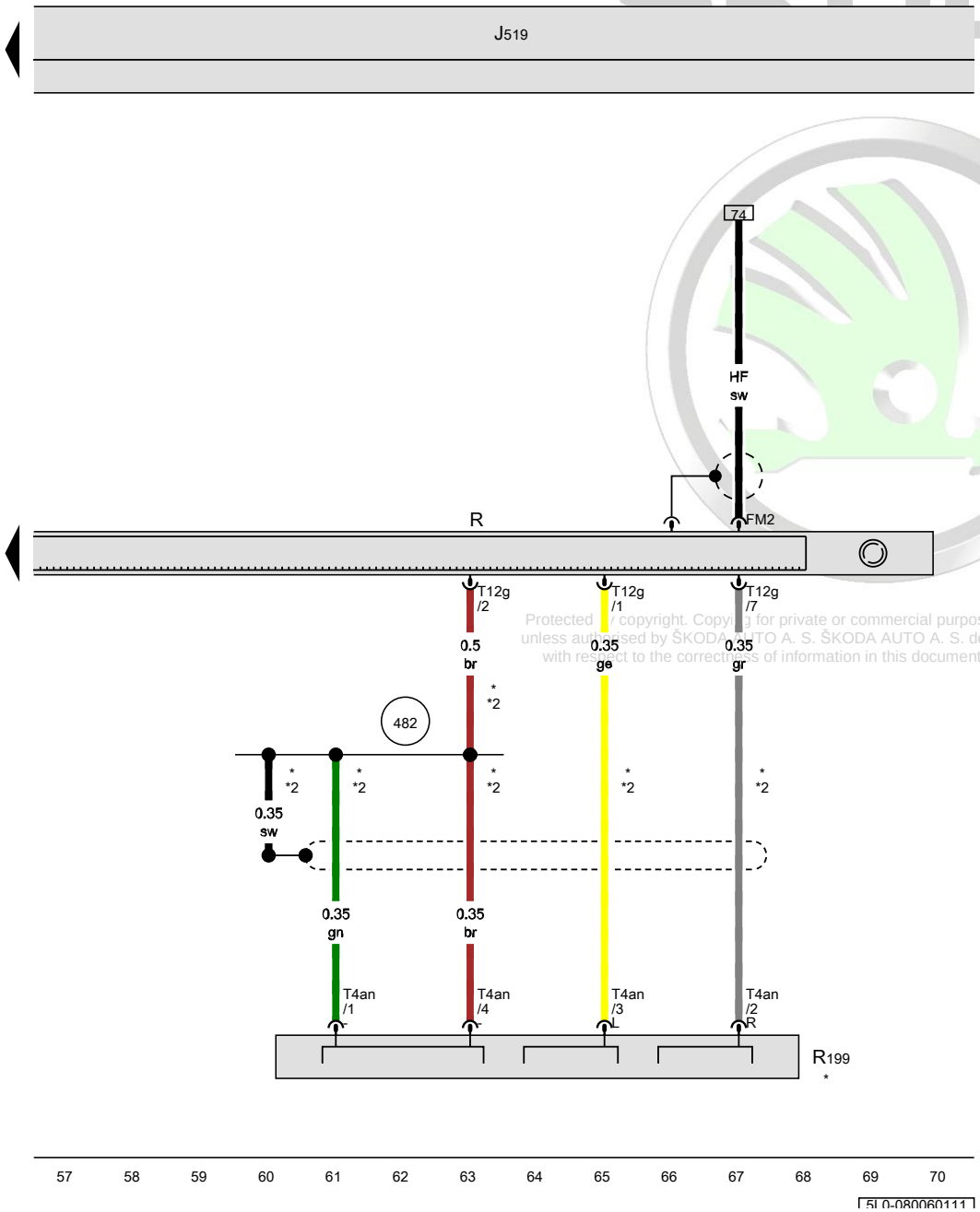

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Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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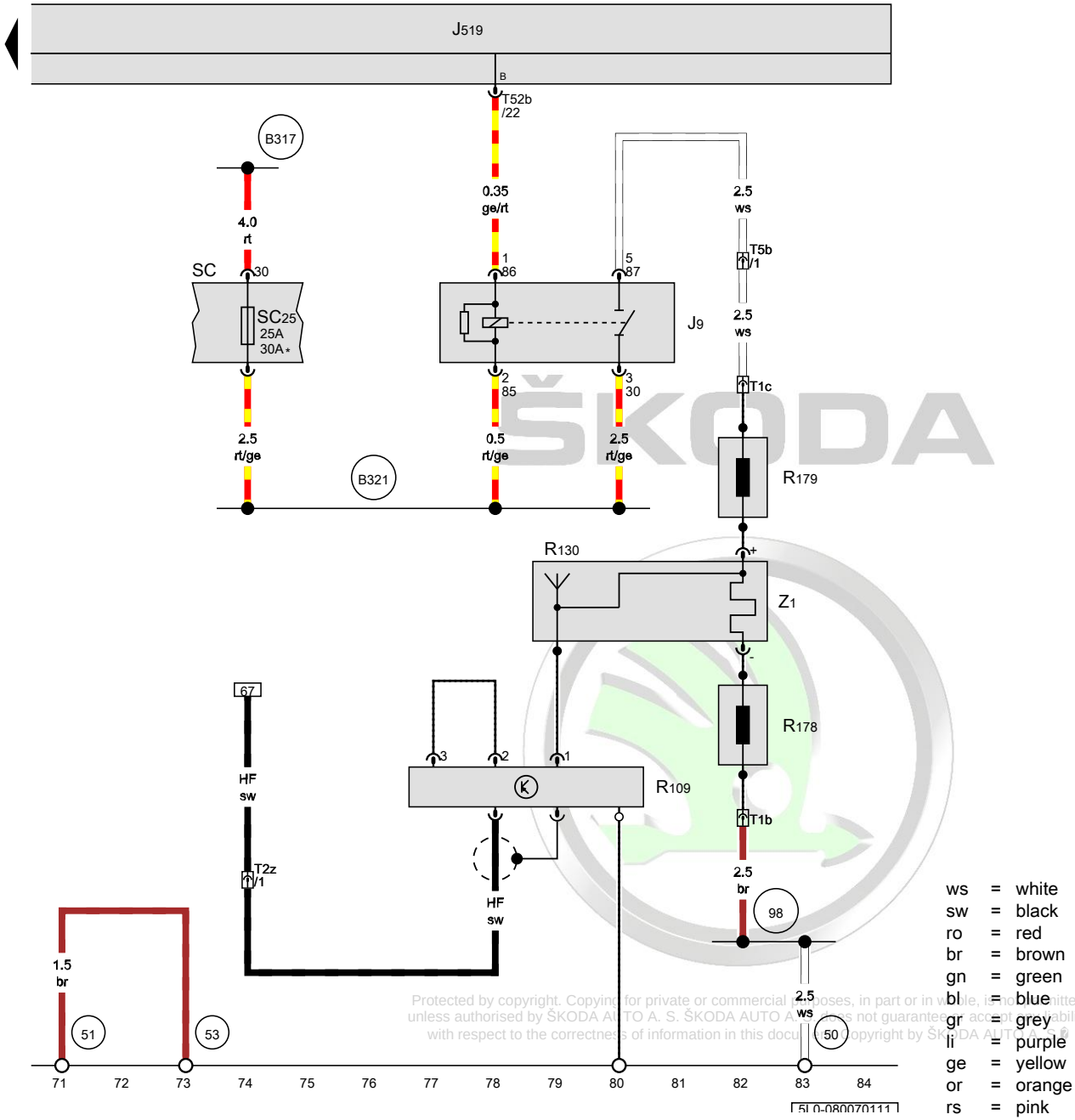

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system with digital sound package

From May 2010

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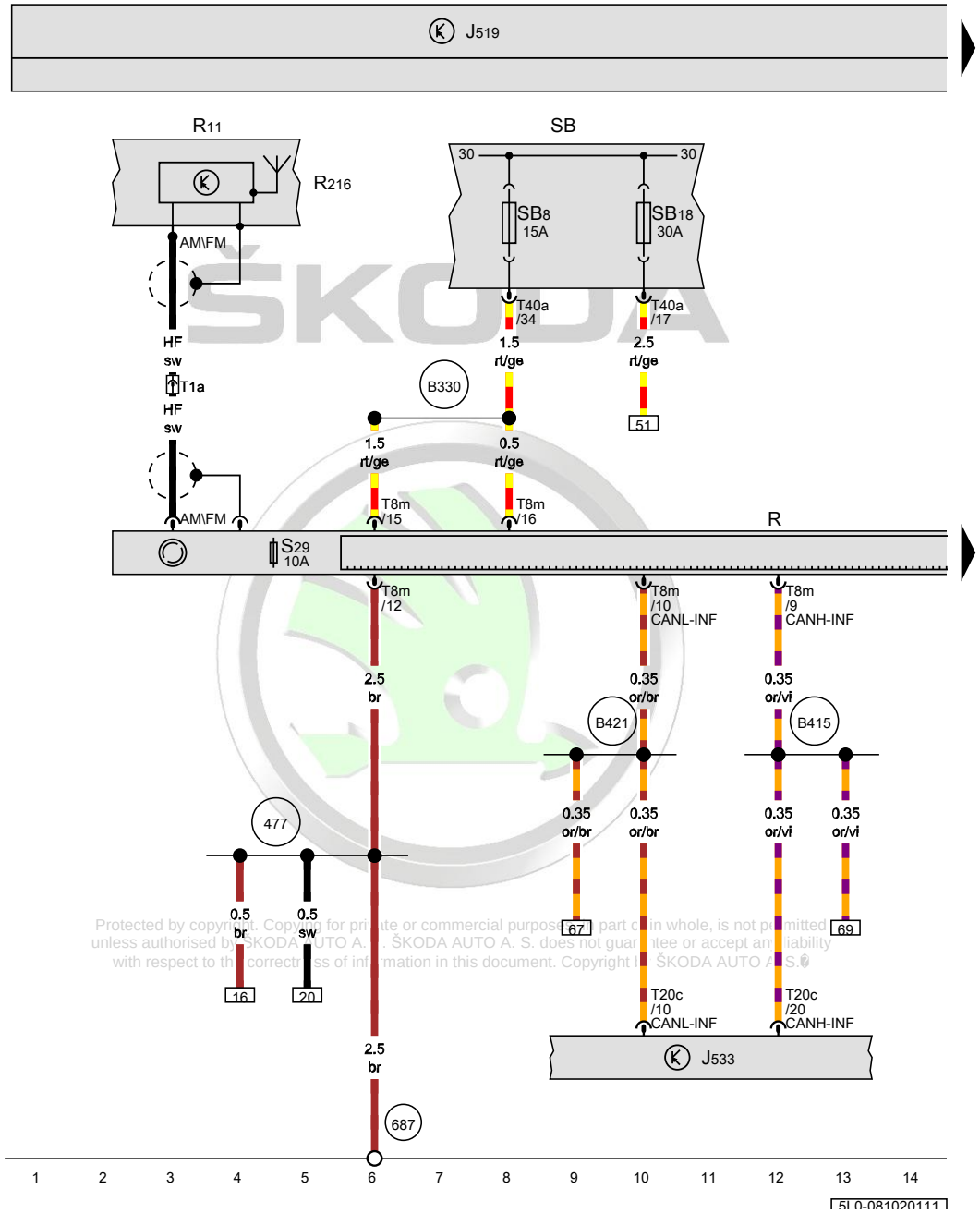

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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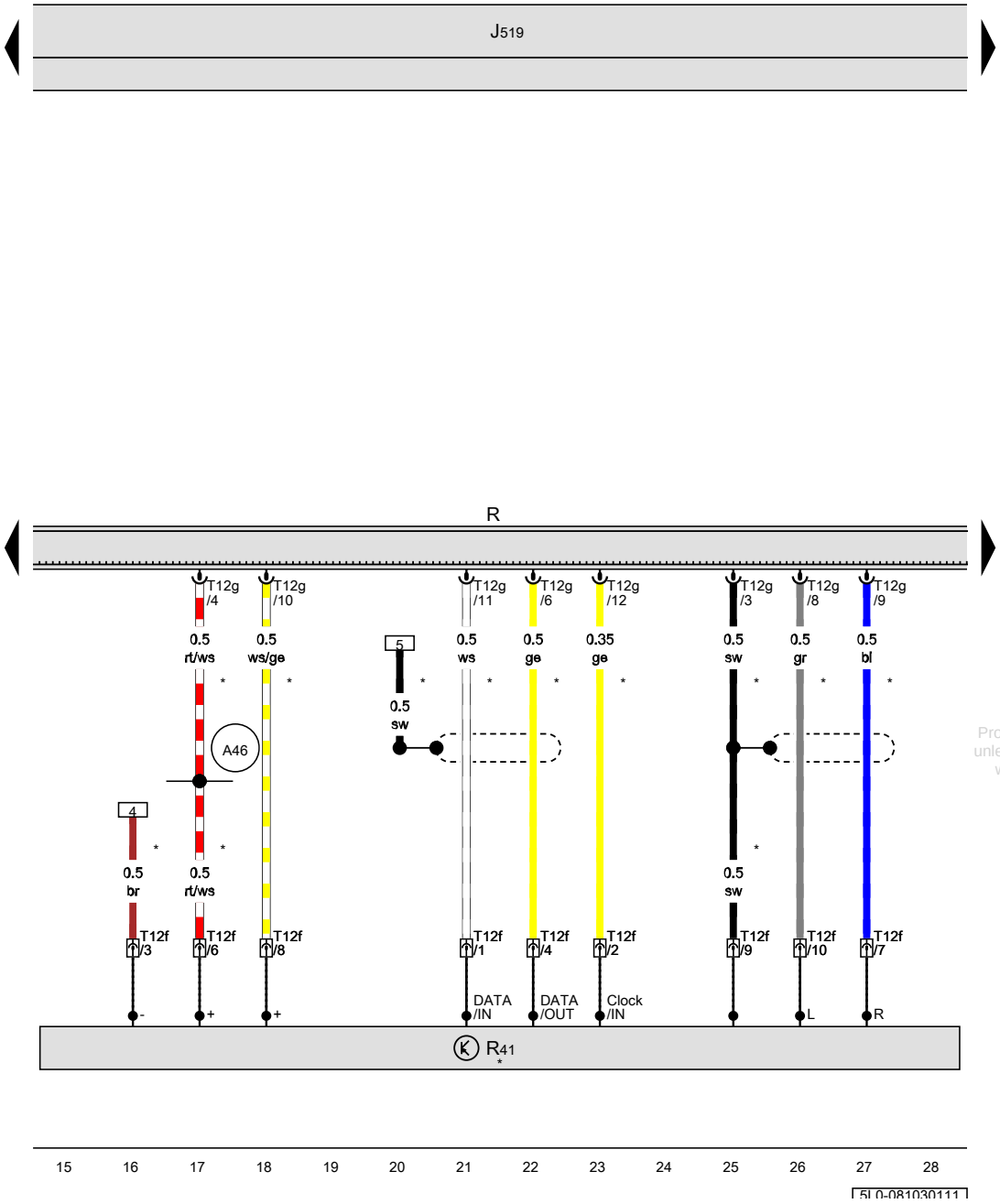

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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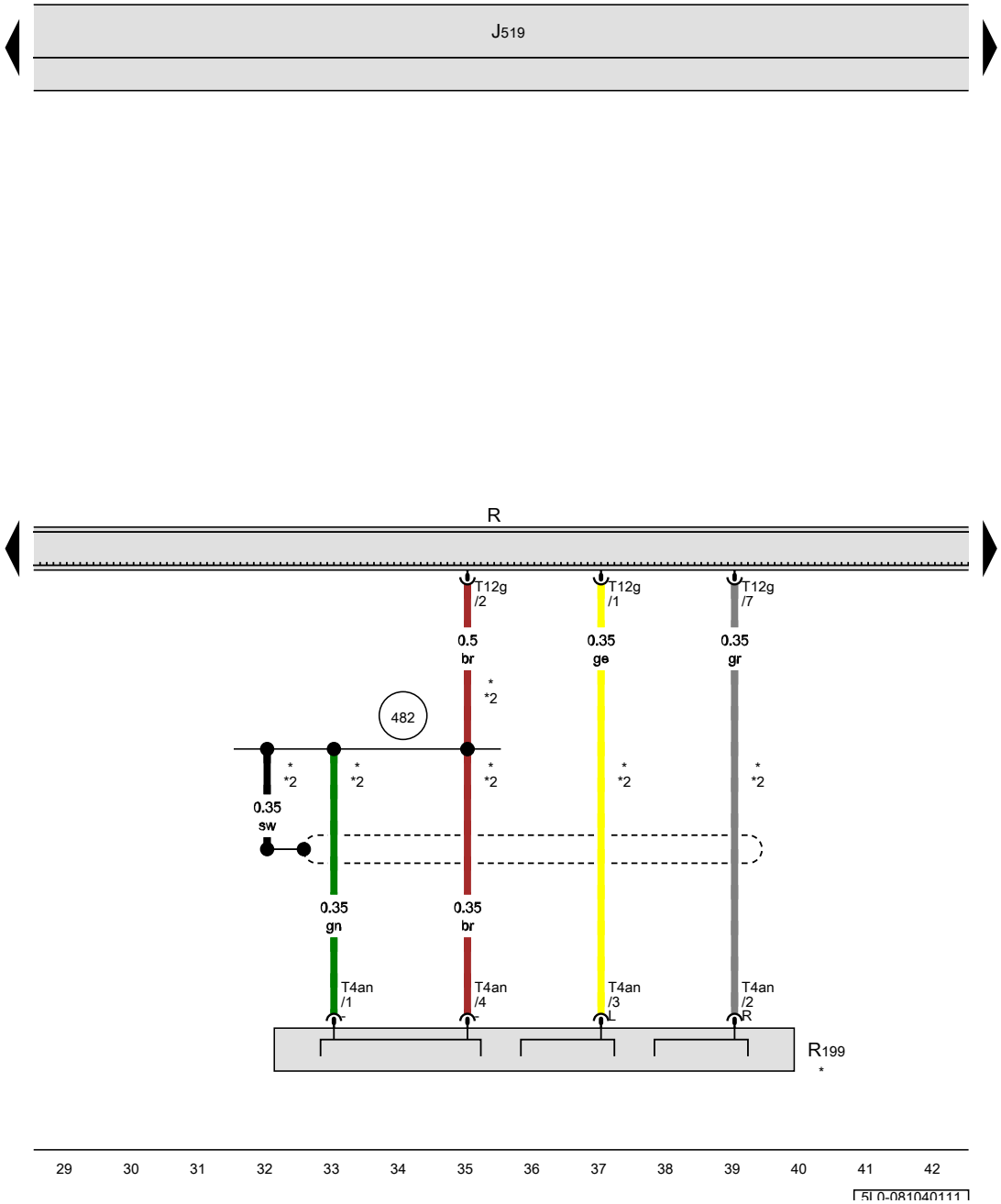

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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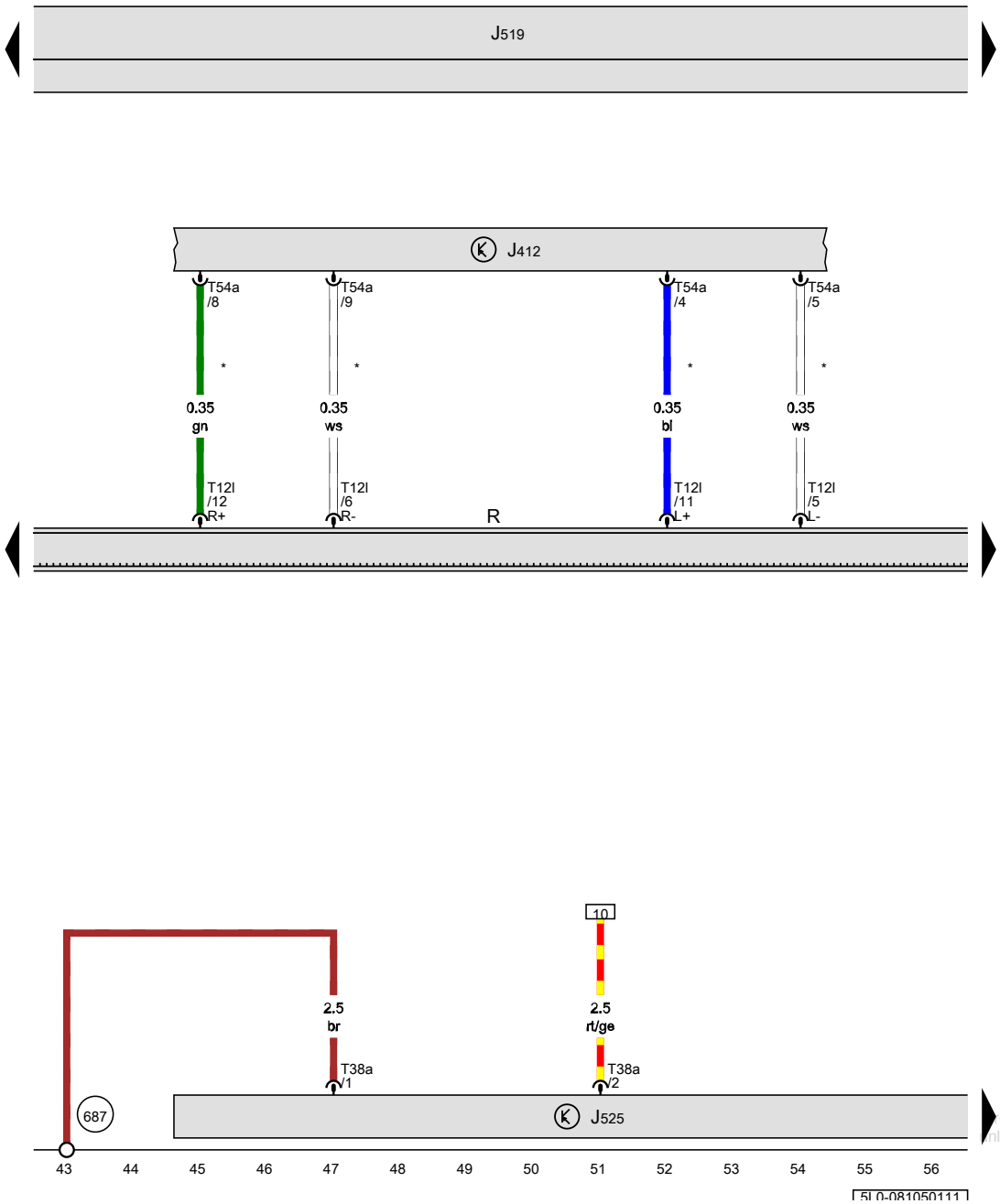

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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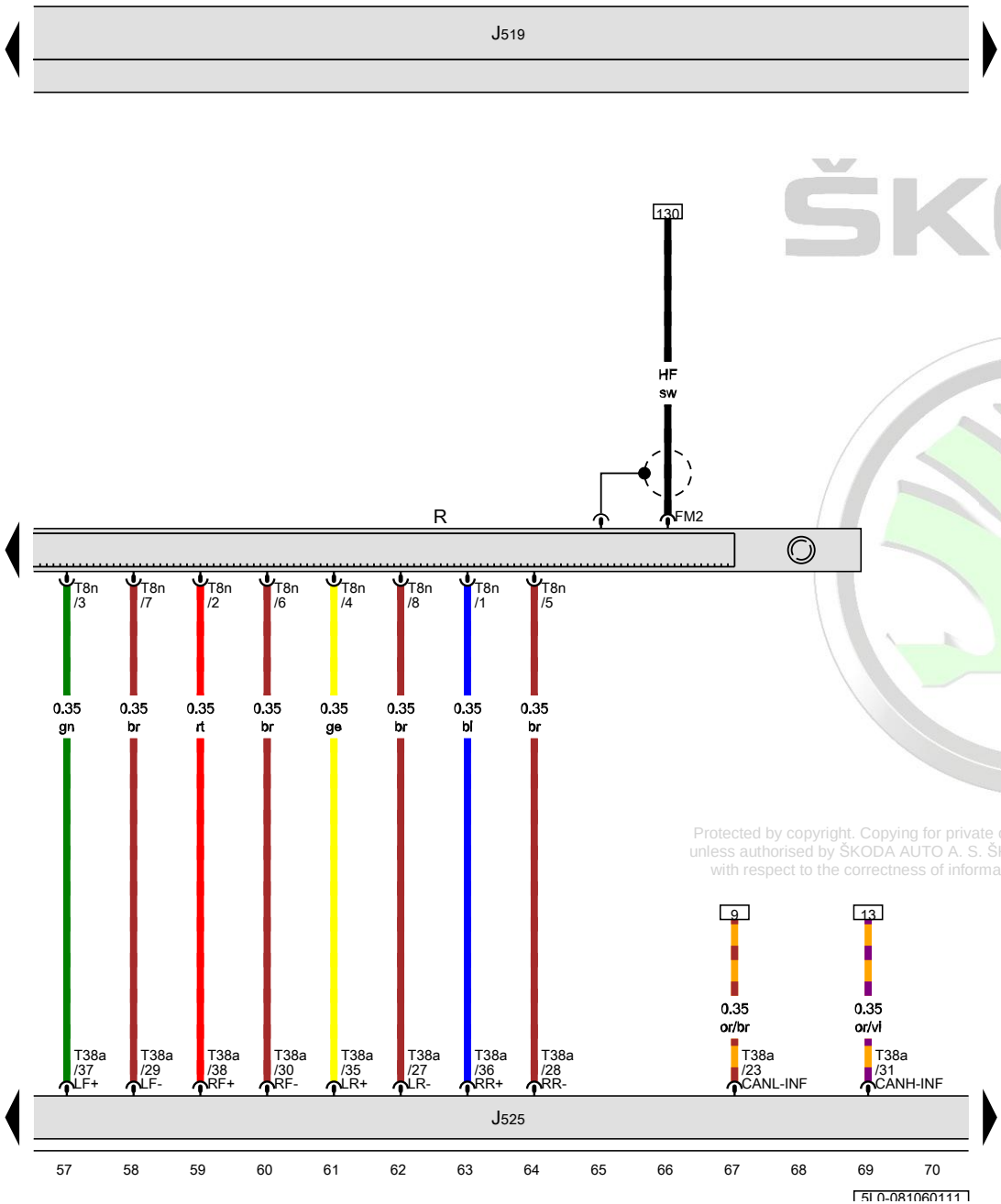
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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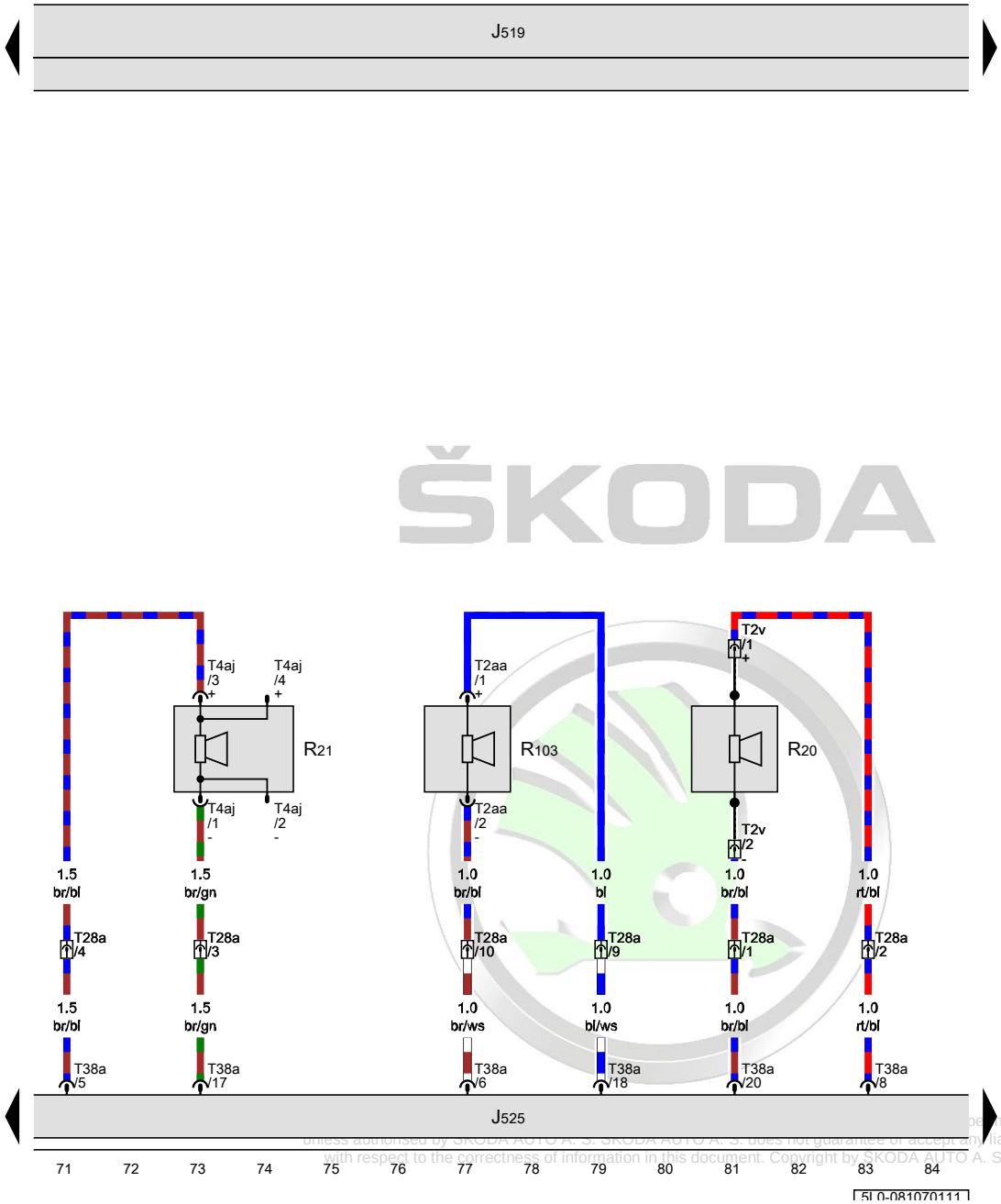
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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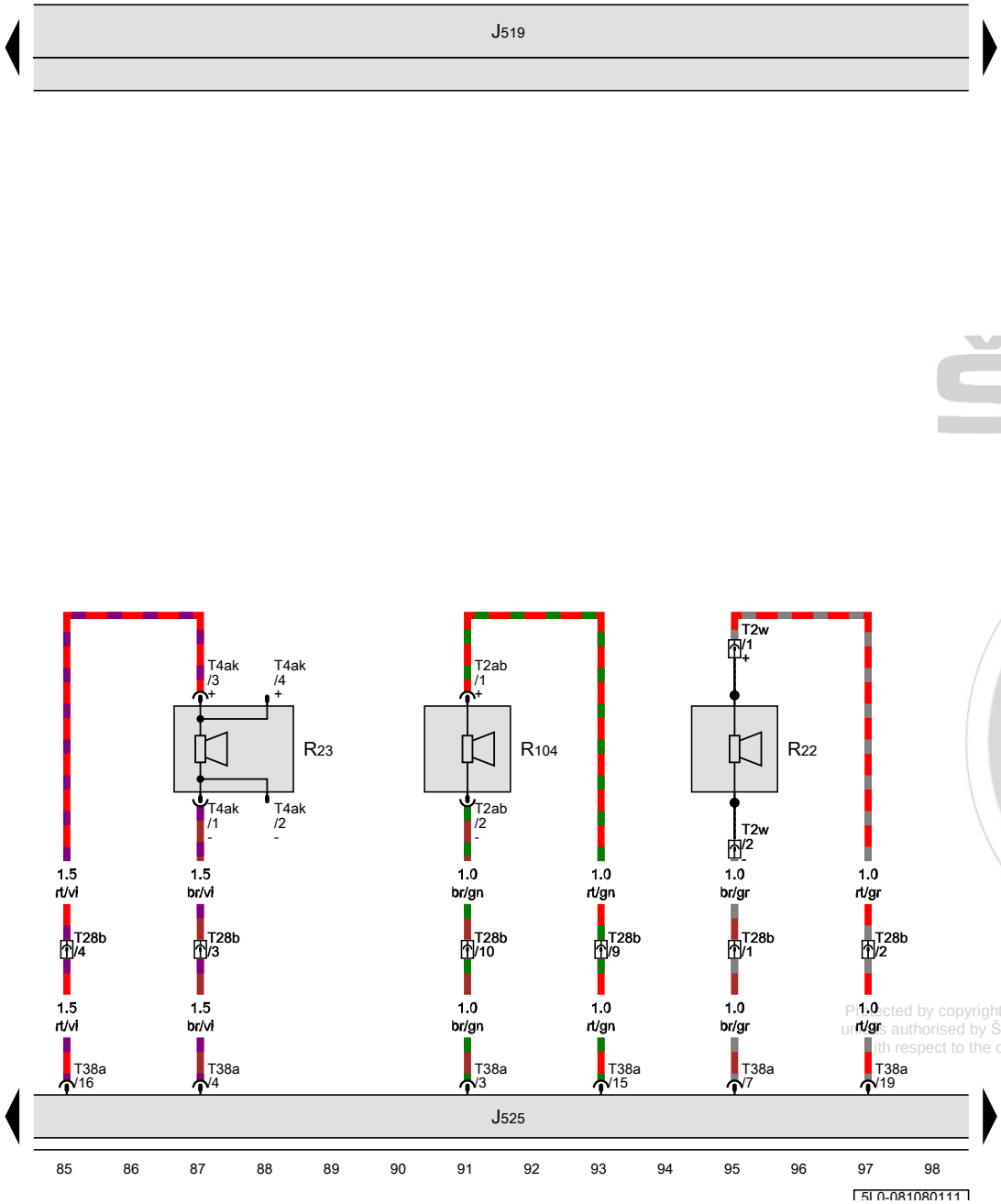
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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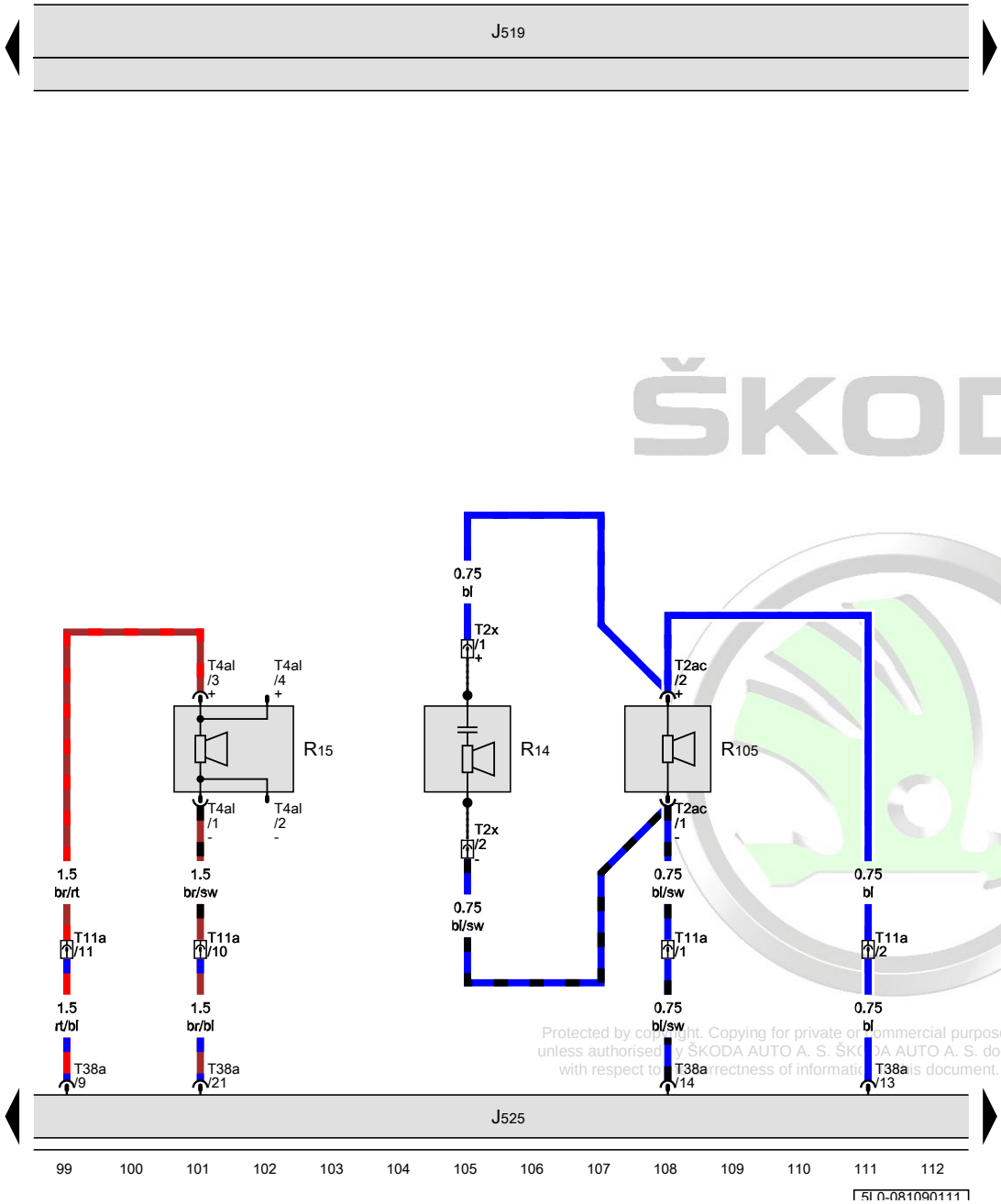
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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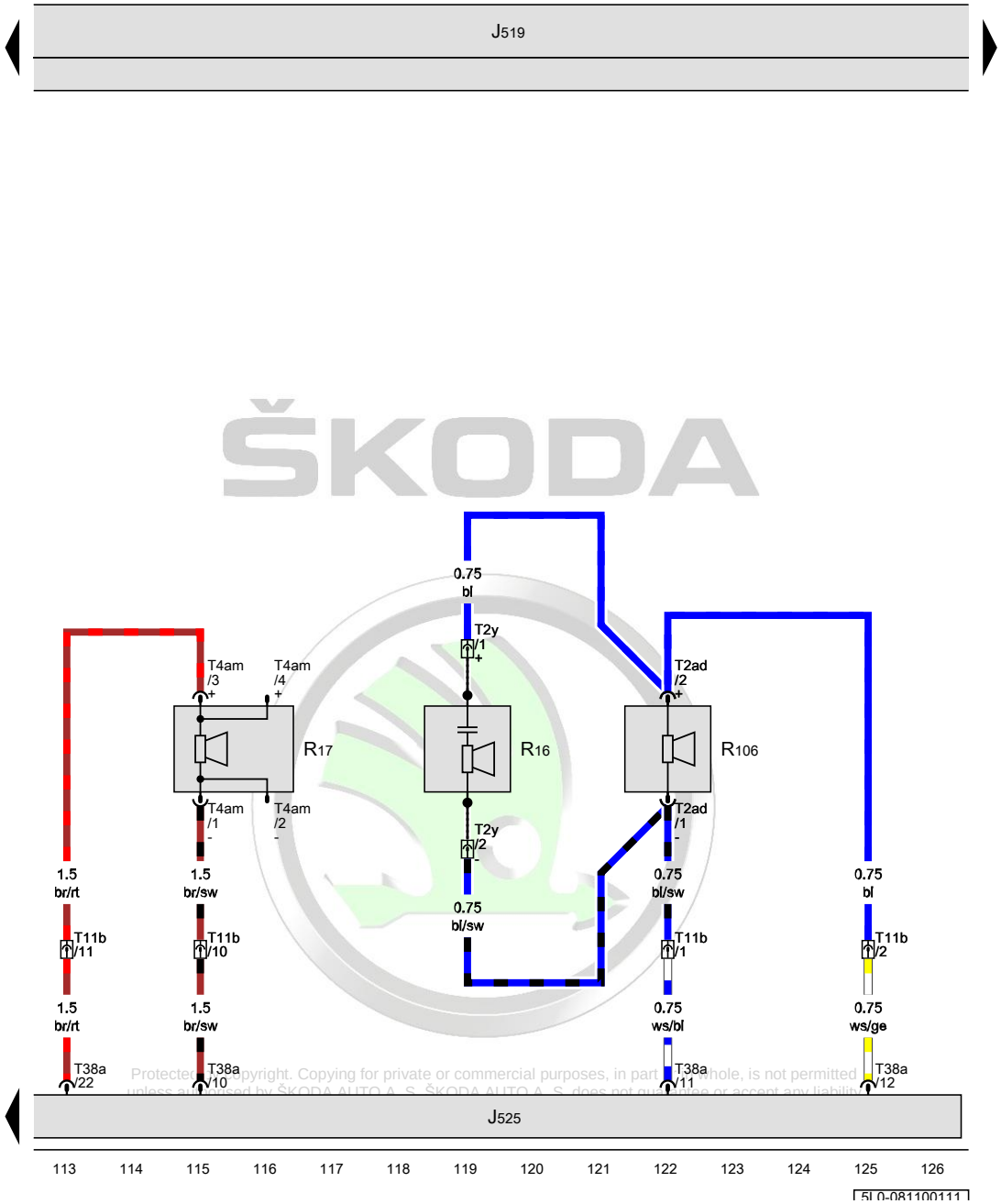
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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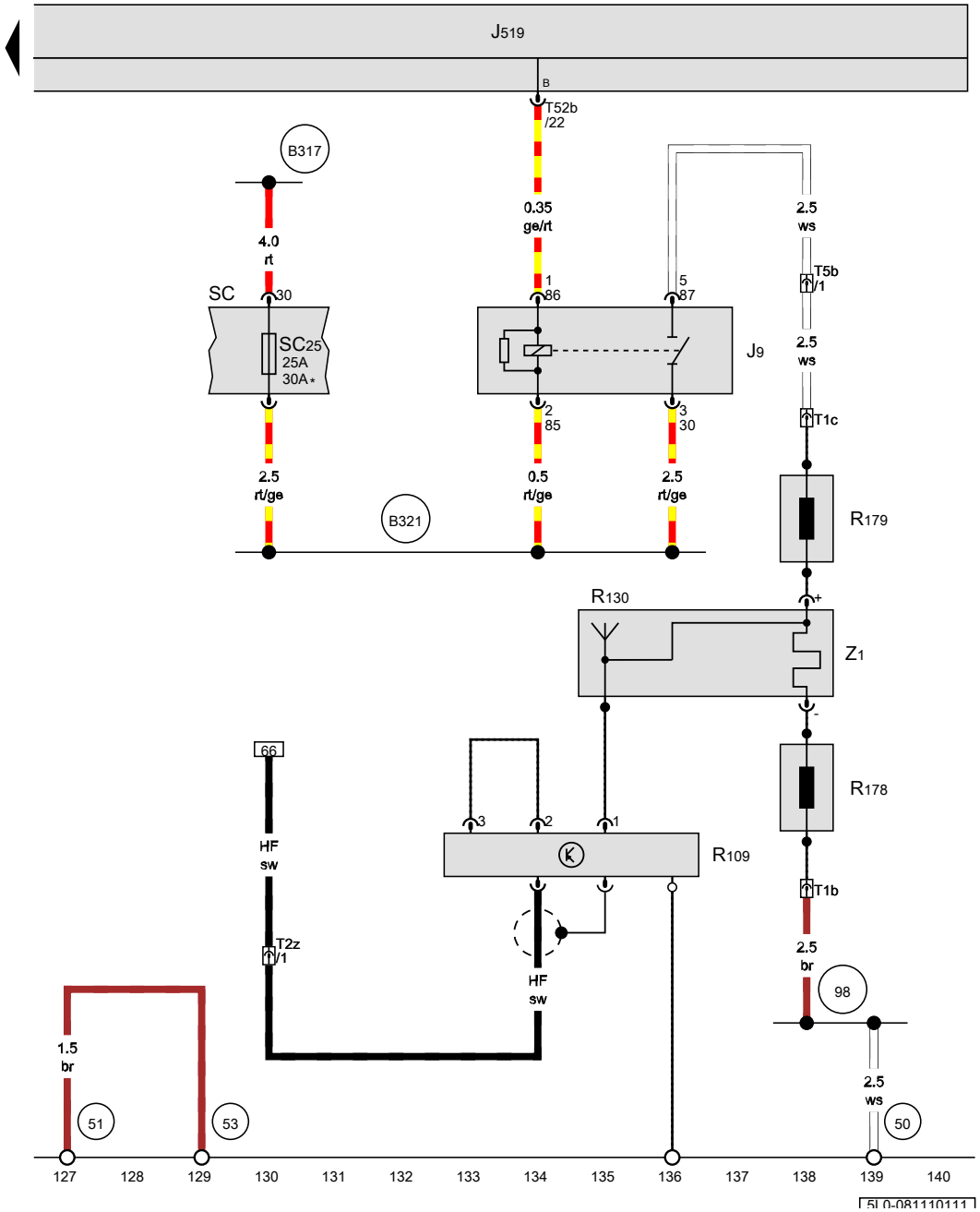
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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gn	=	green
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gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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Radio navigation system

From May 2010

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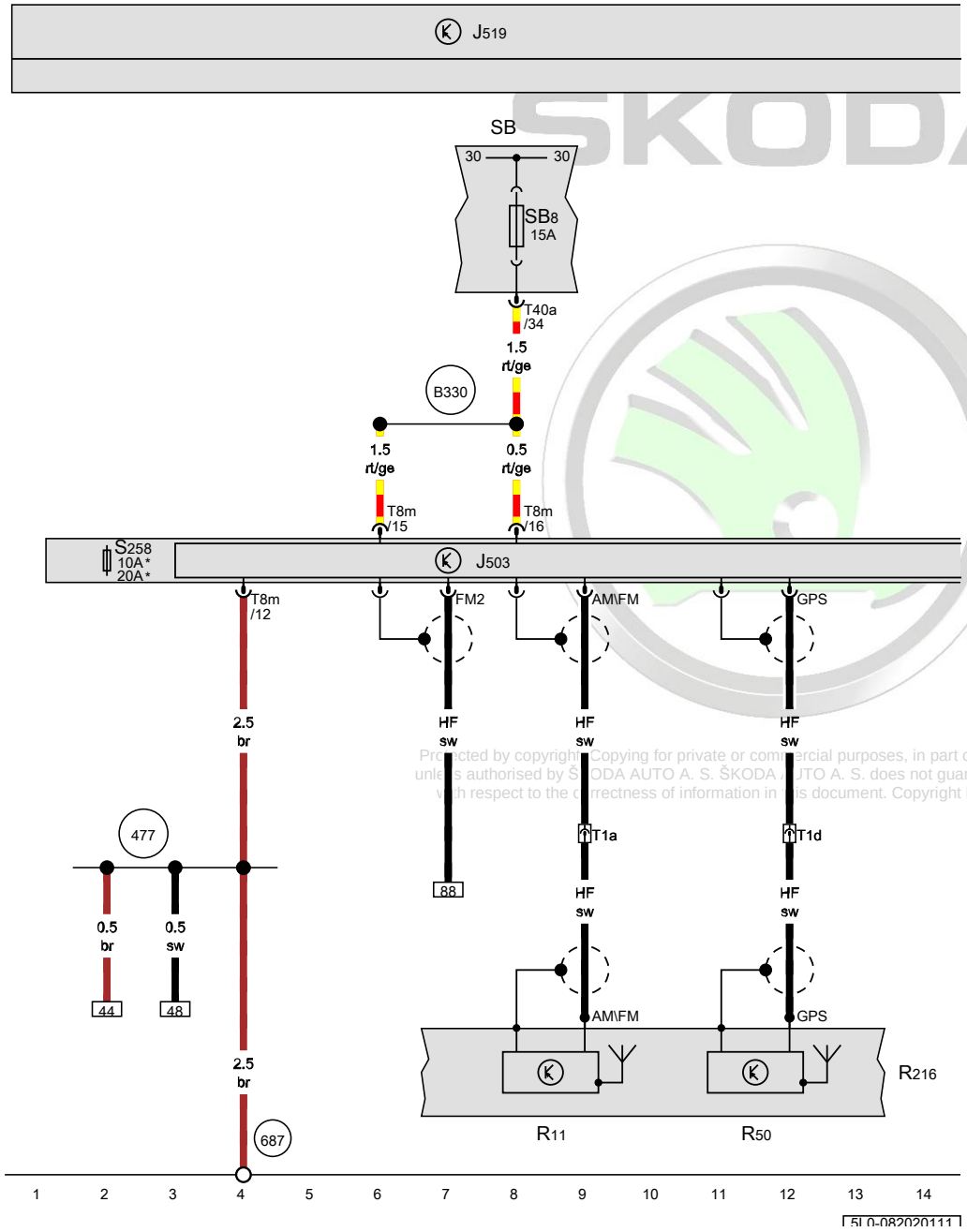

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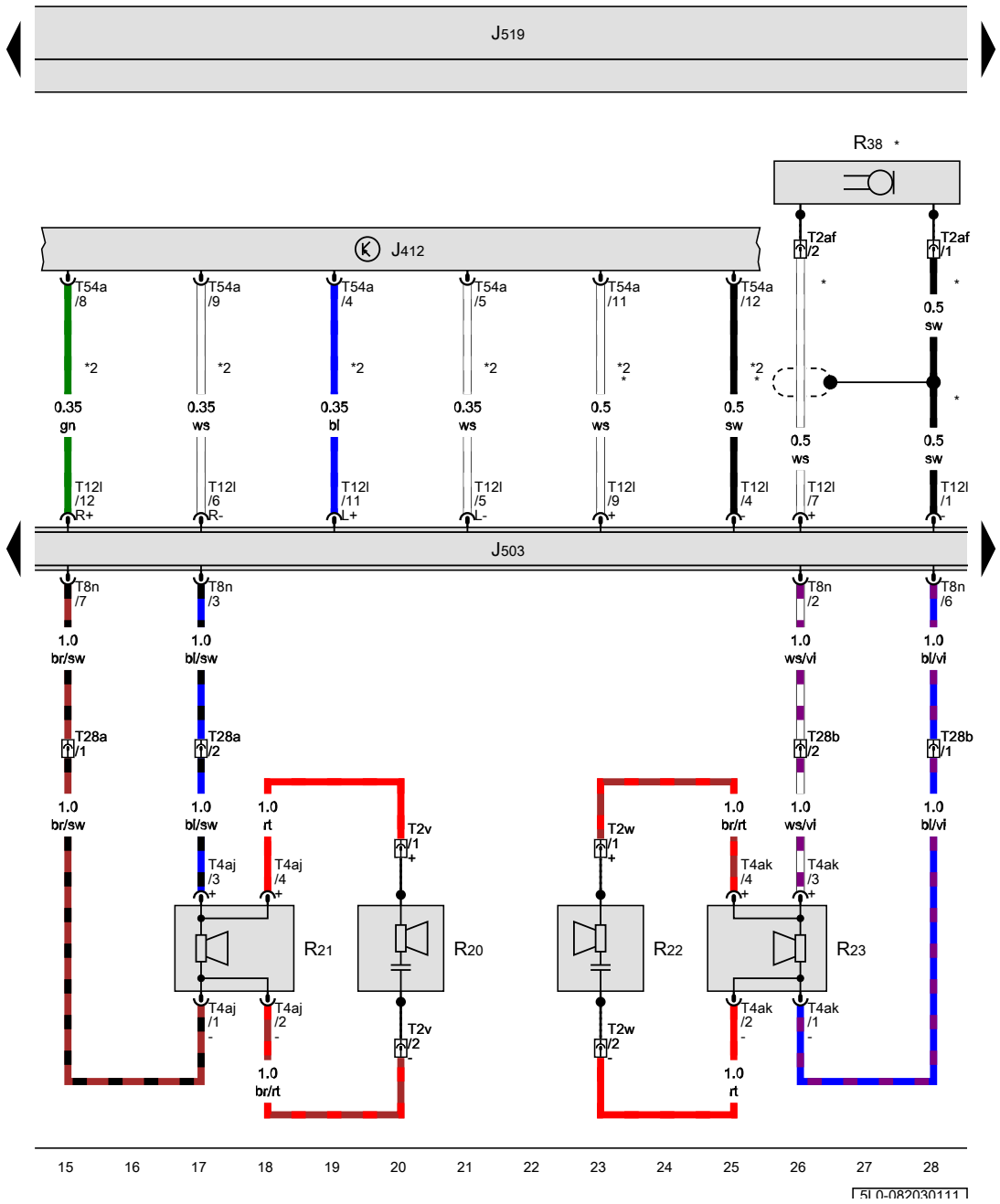
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

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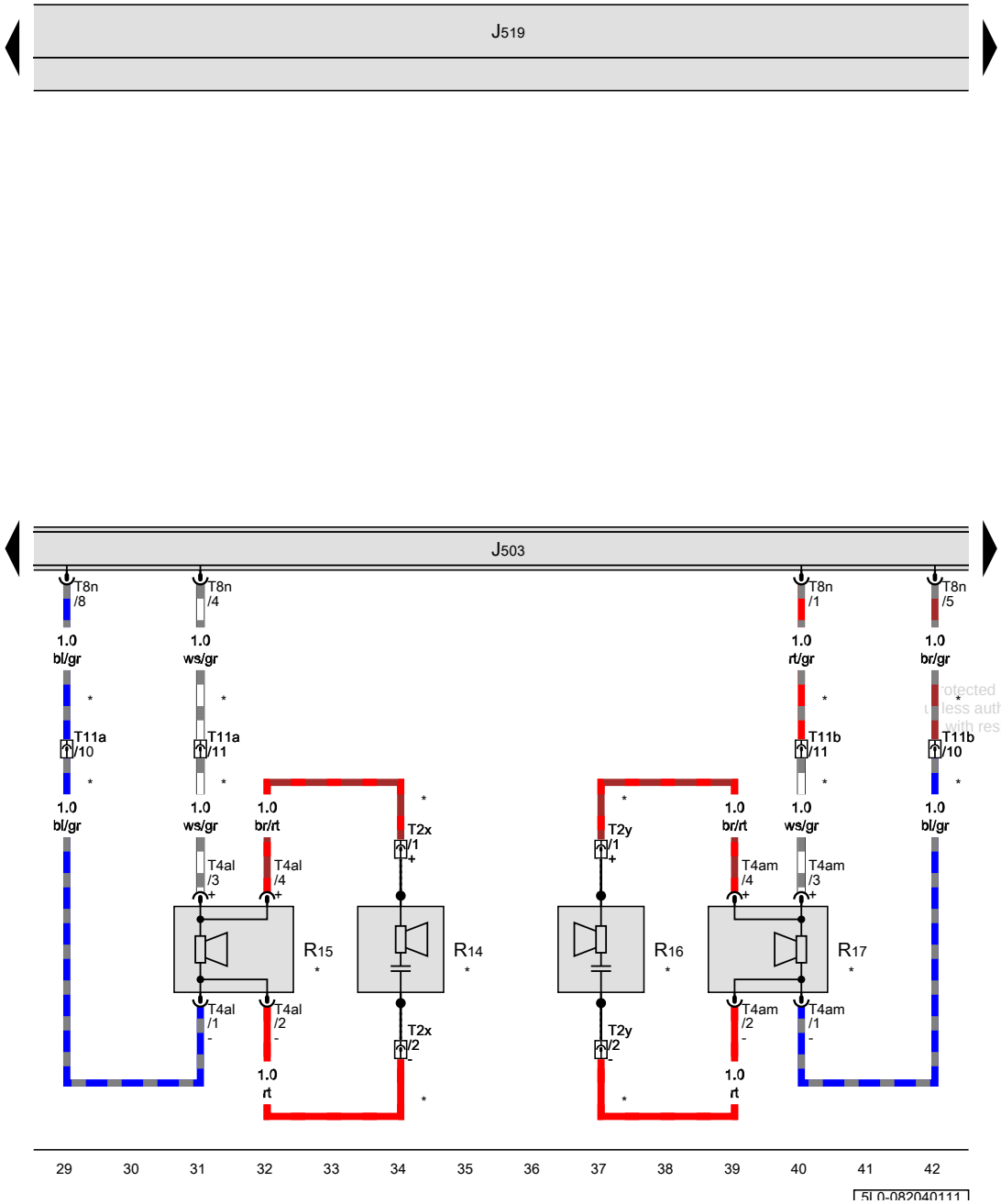
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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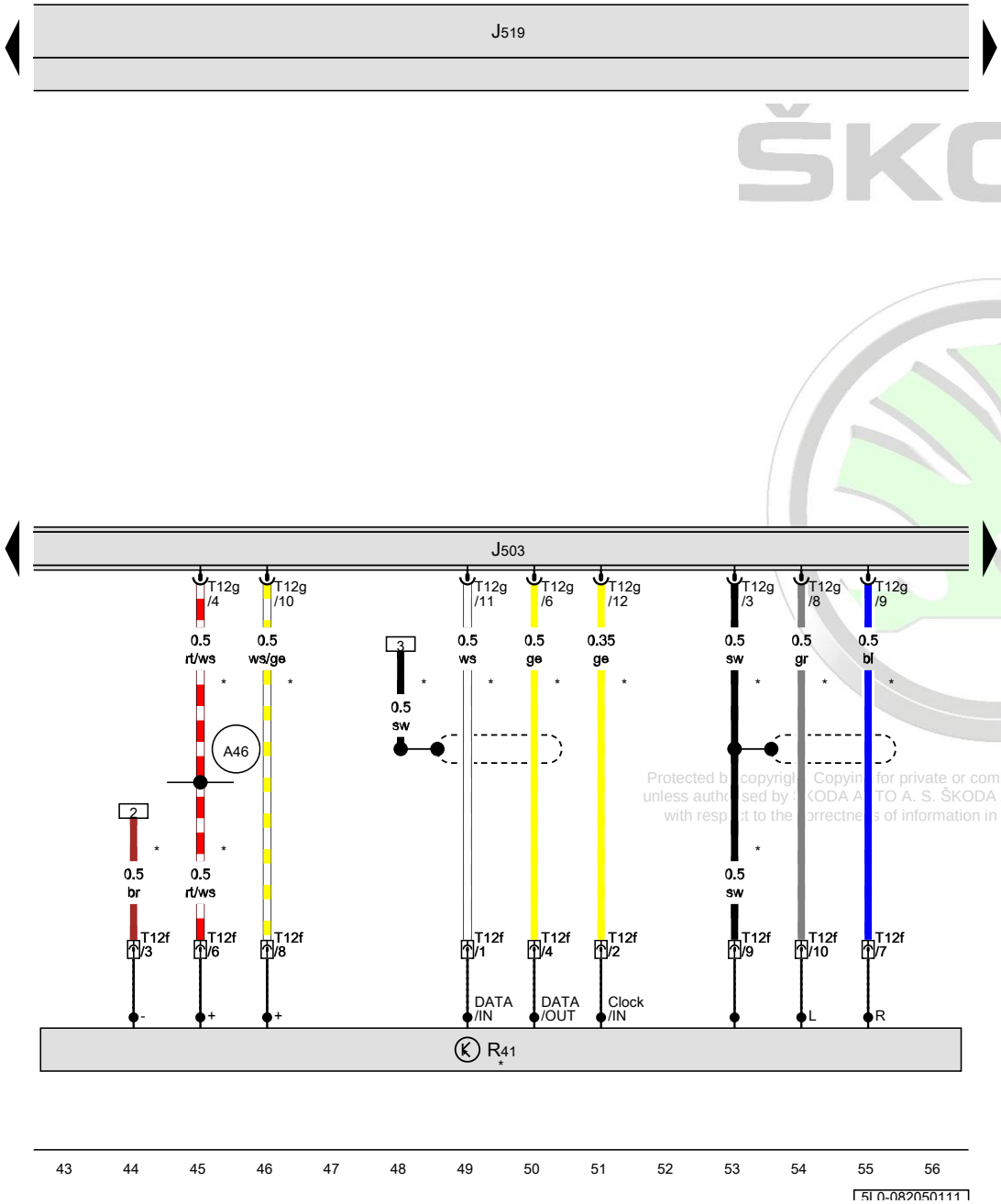
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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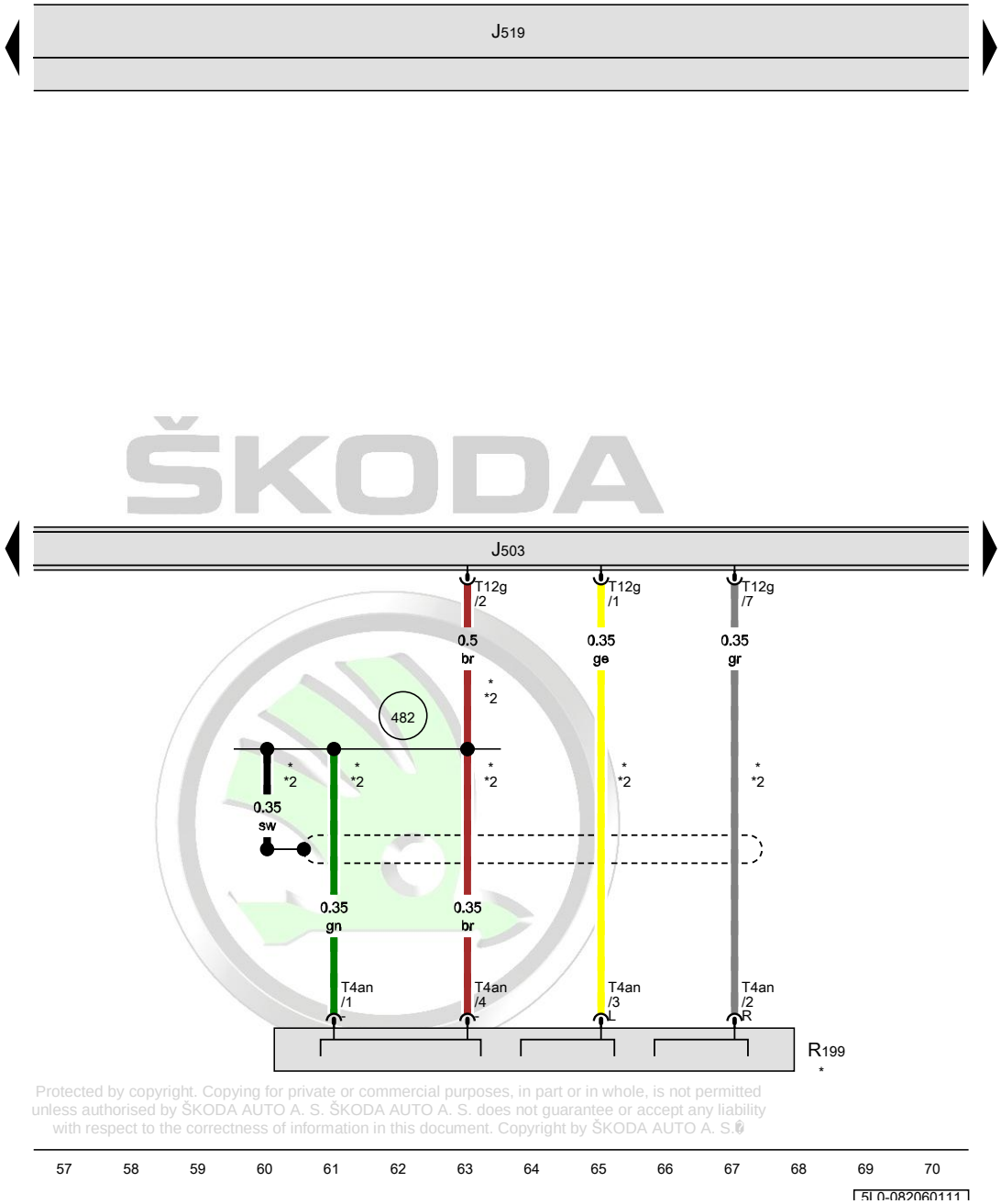
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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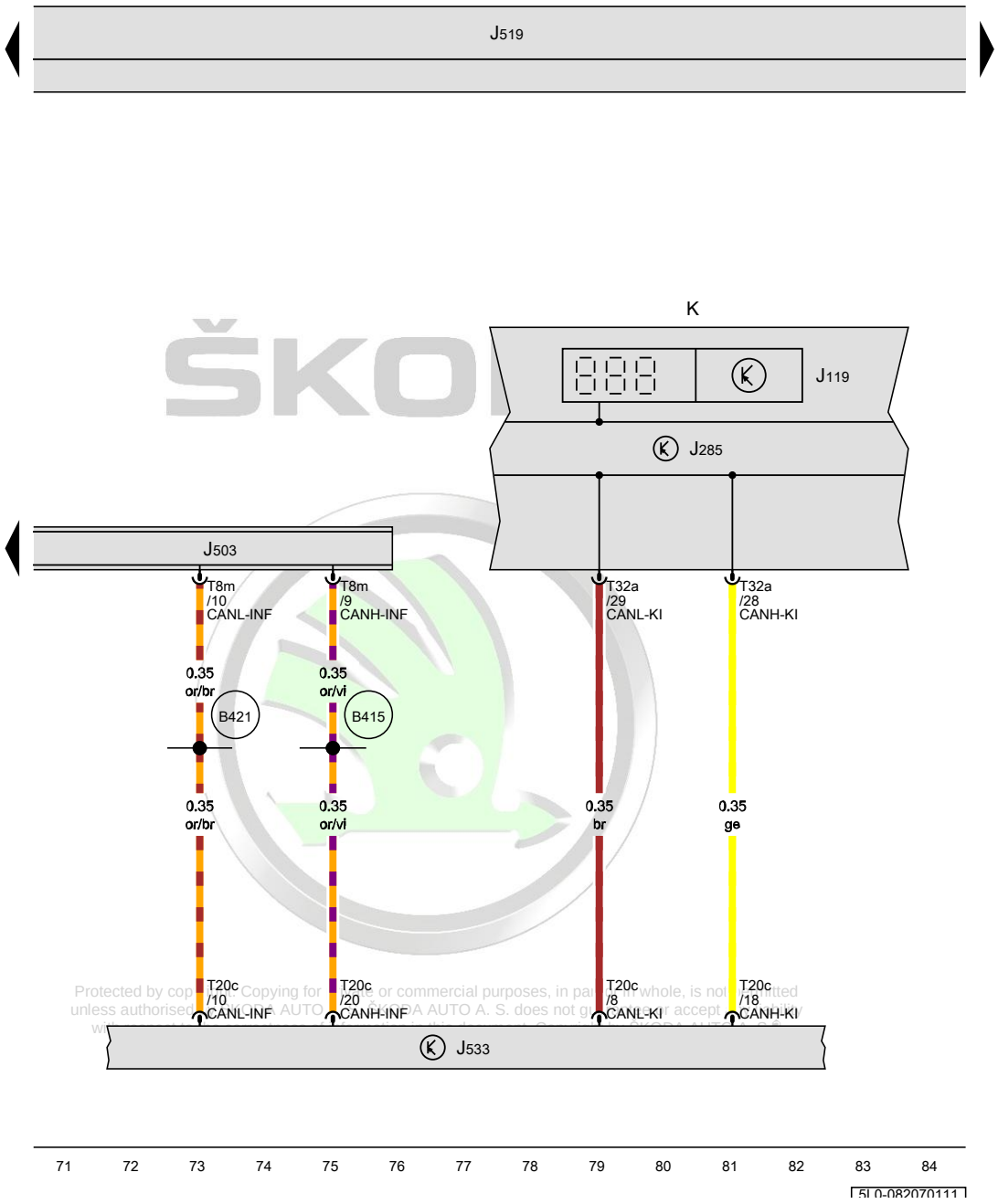

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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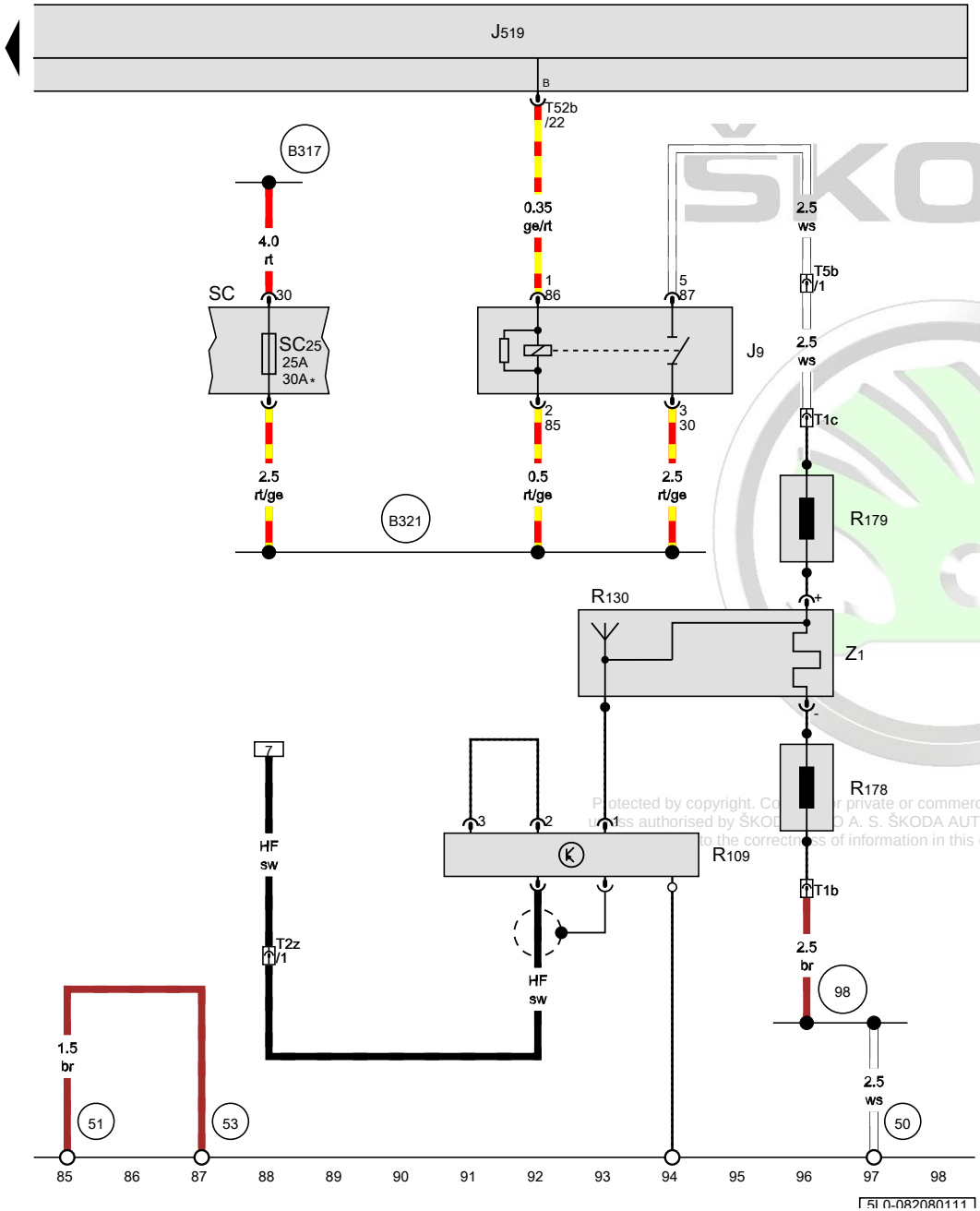
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package

From May 2010

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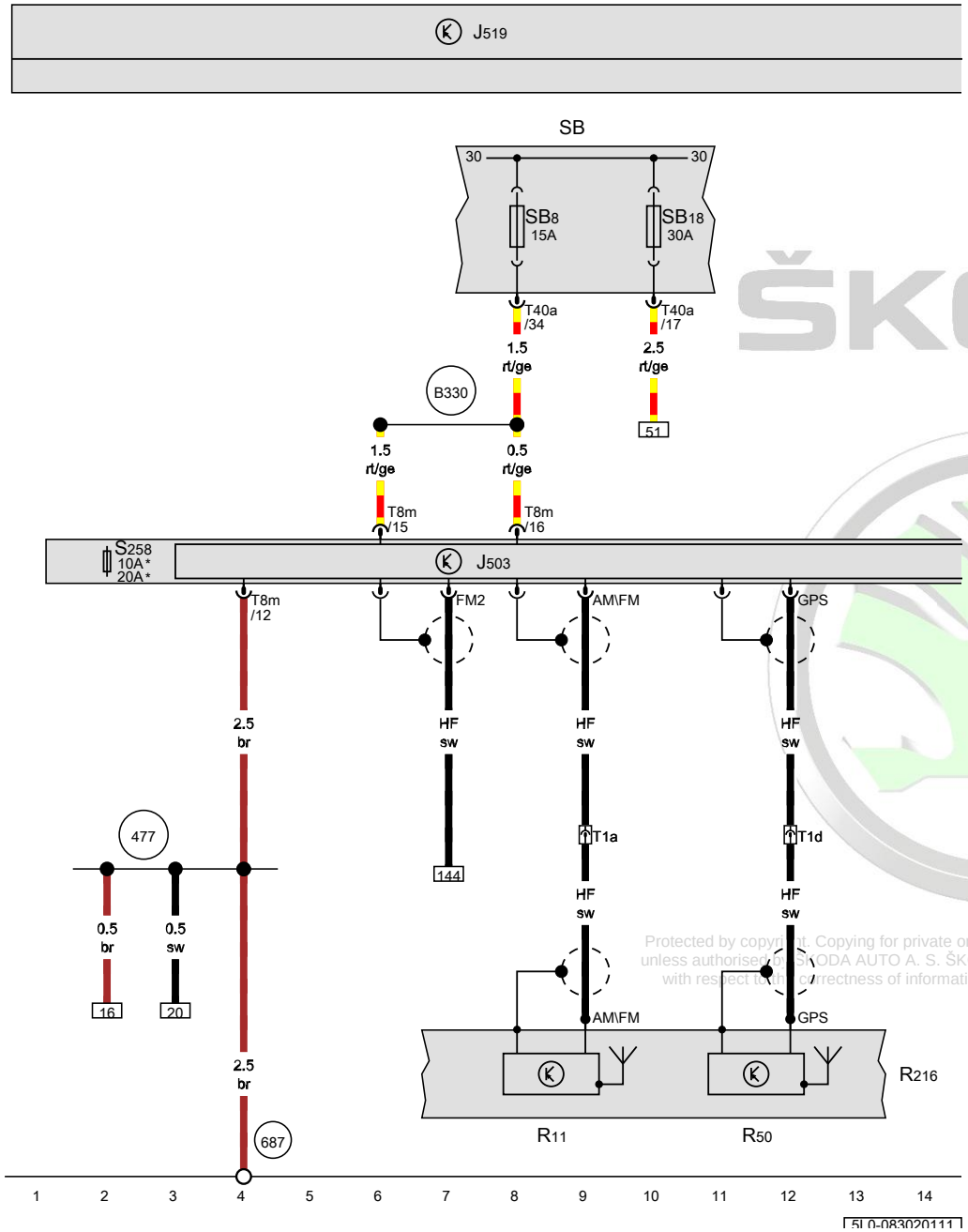

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
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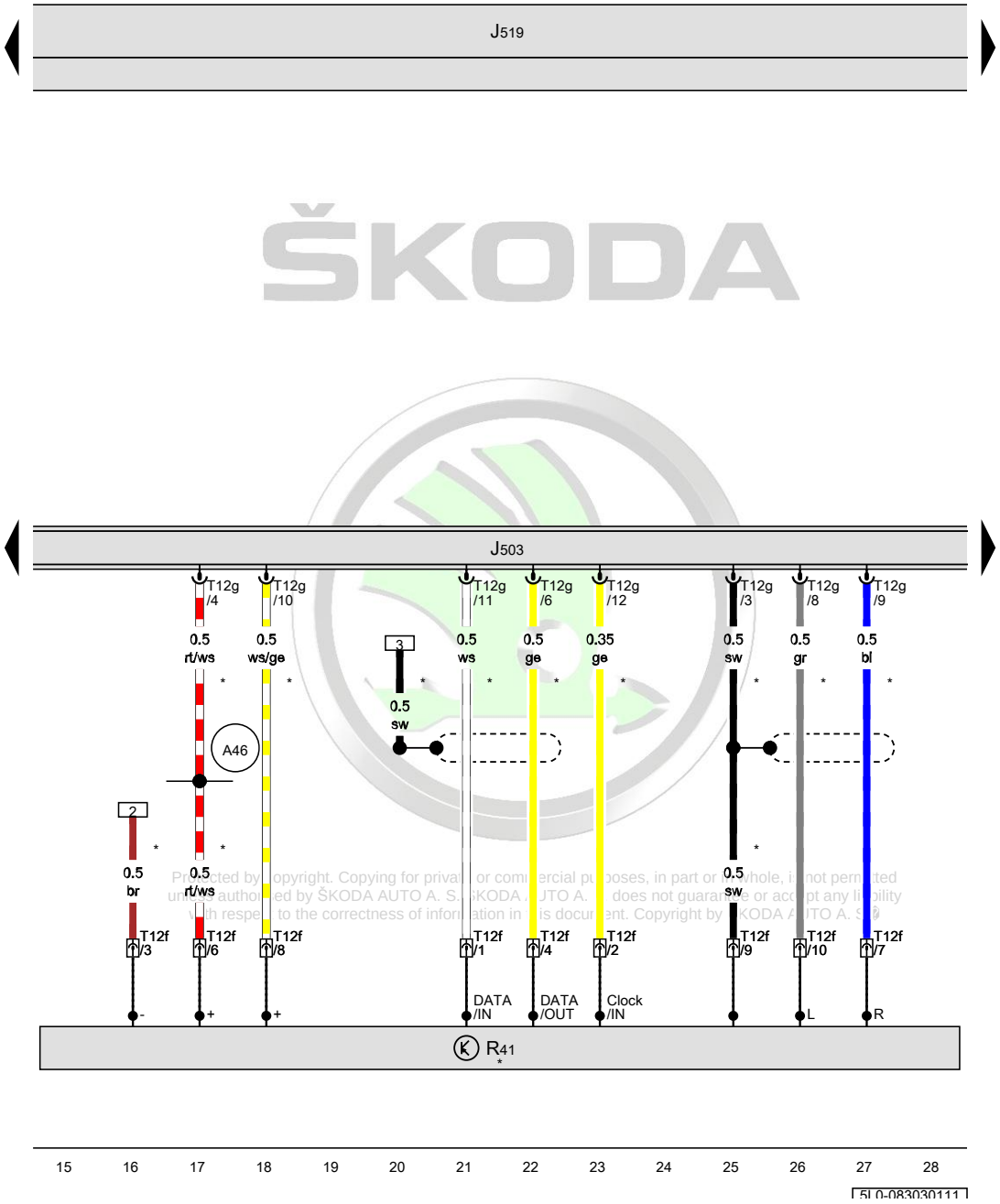

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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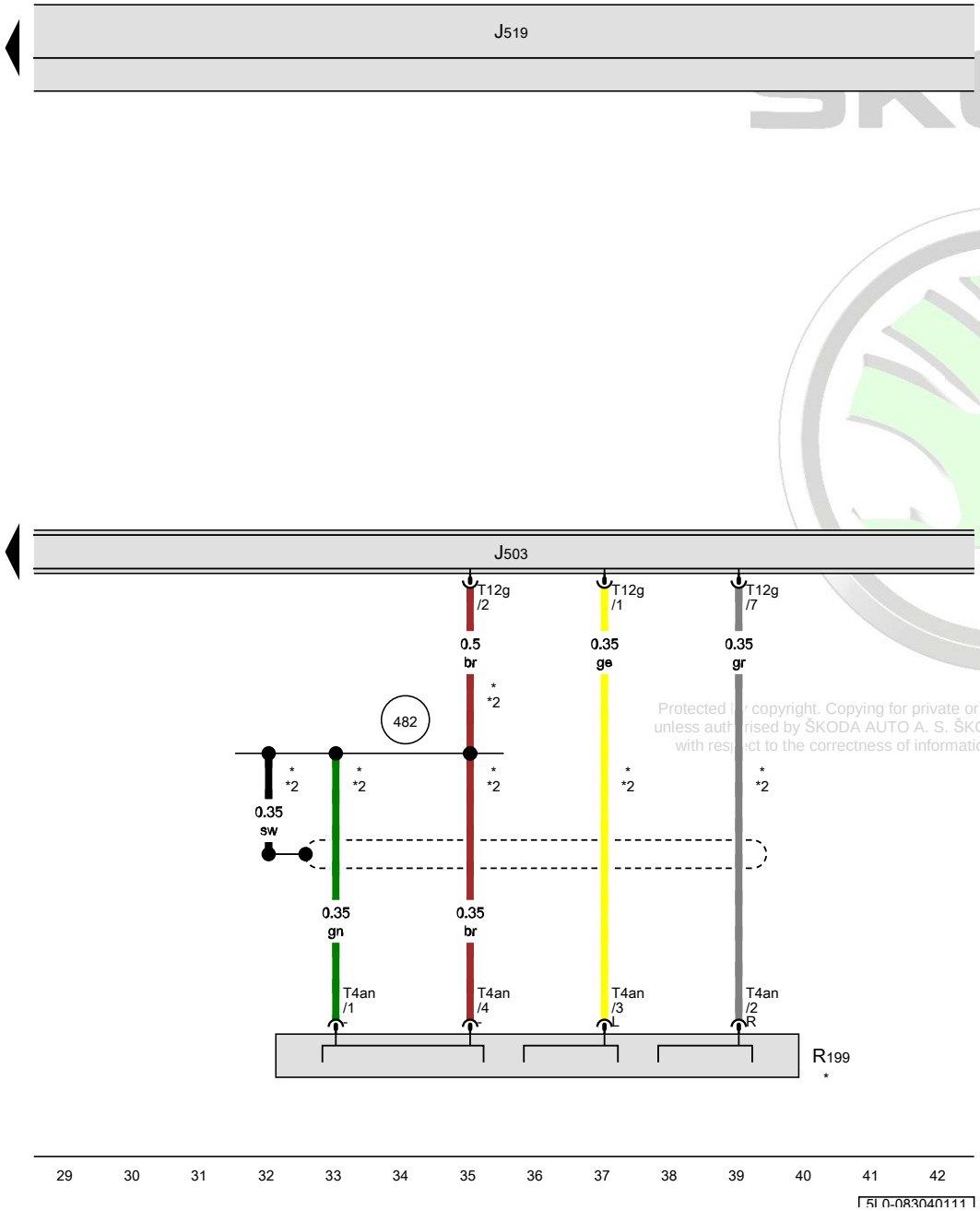
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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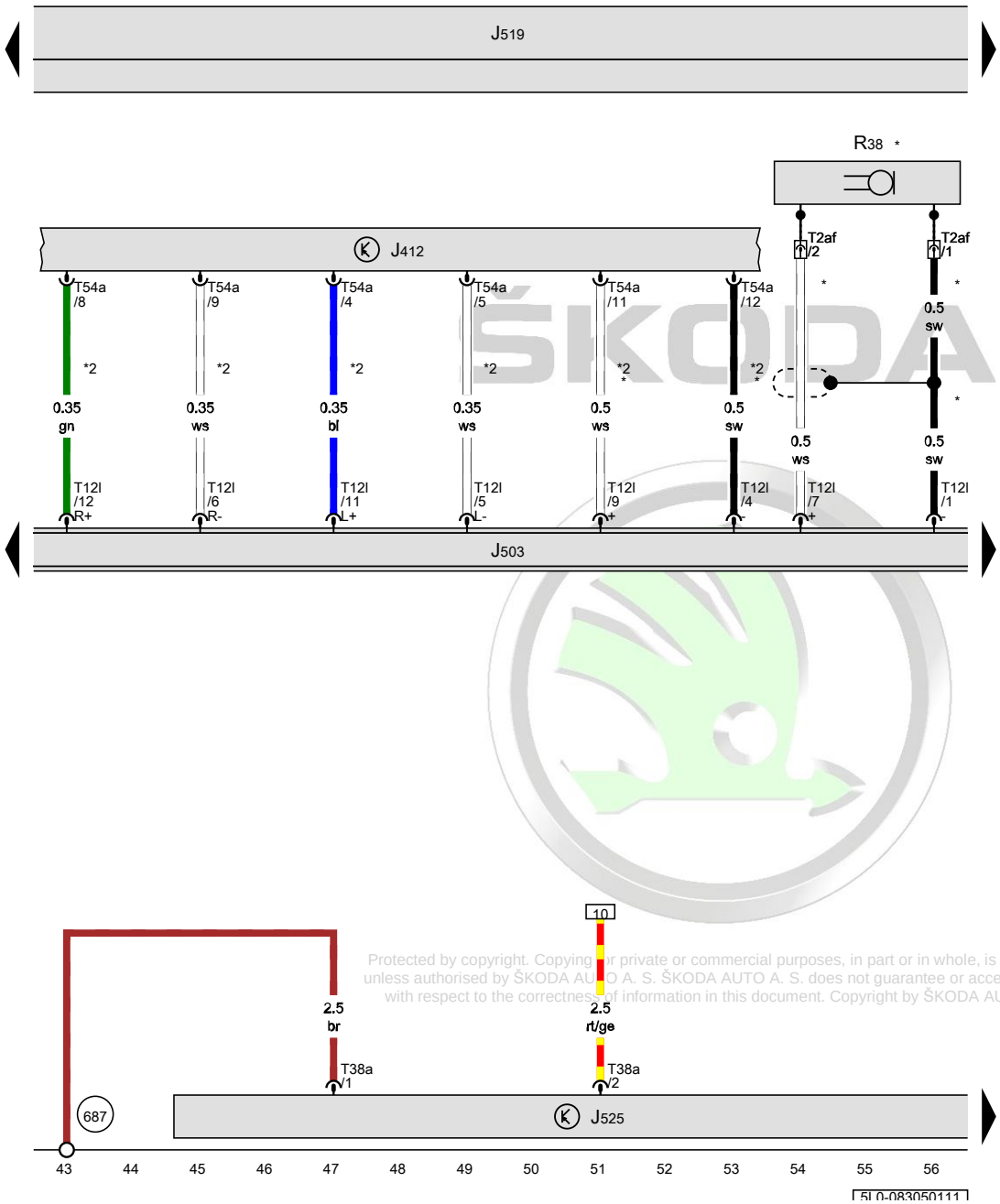

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Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
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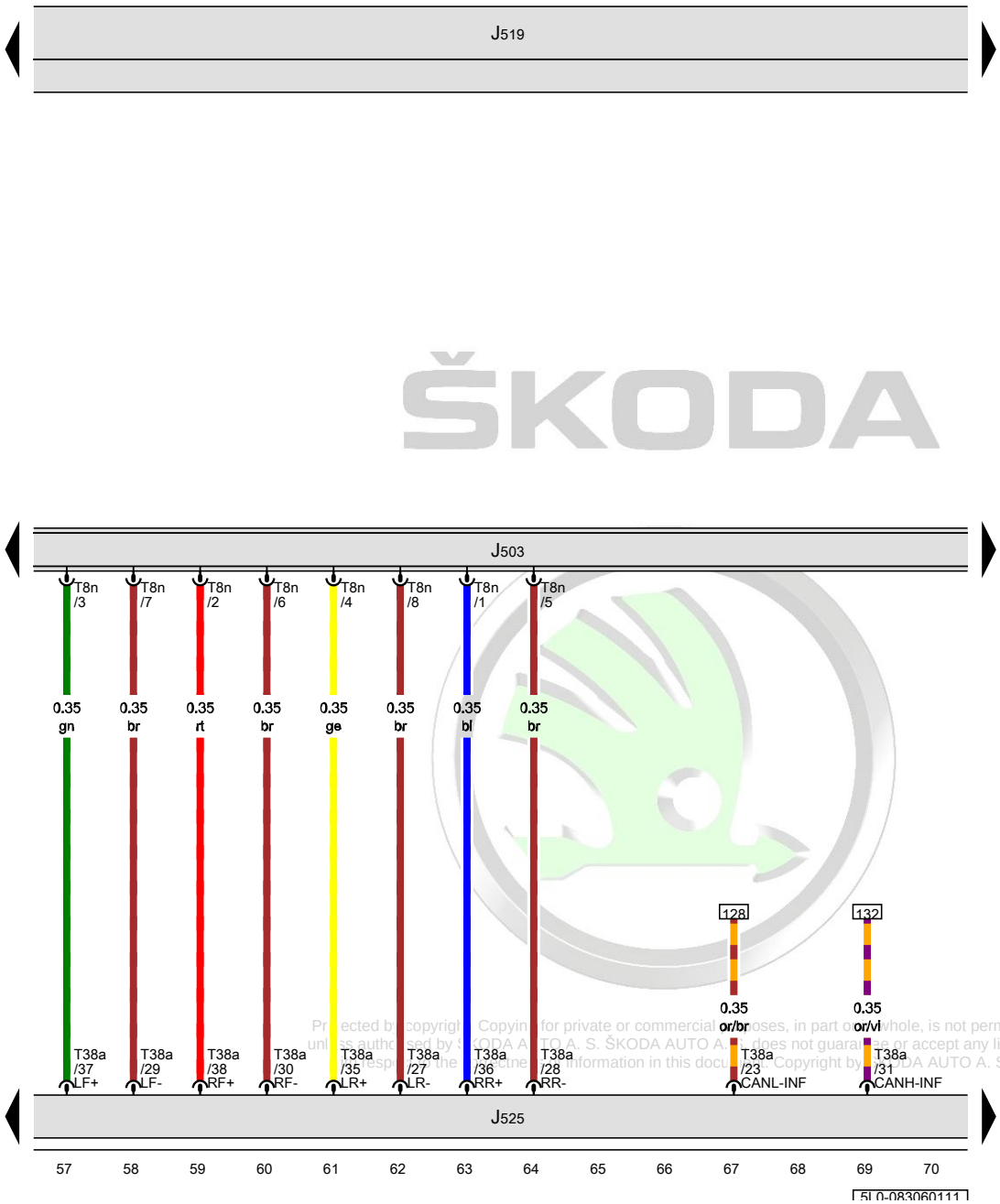
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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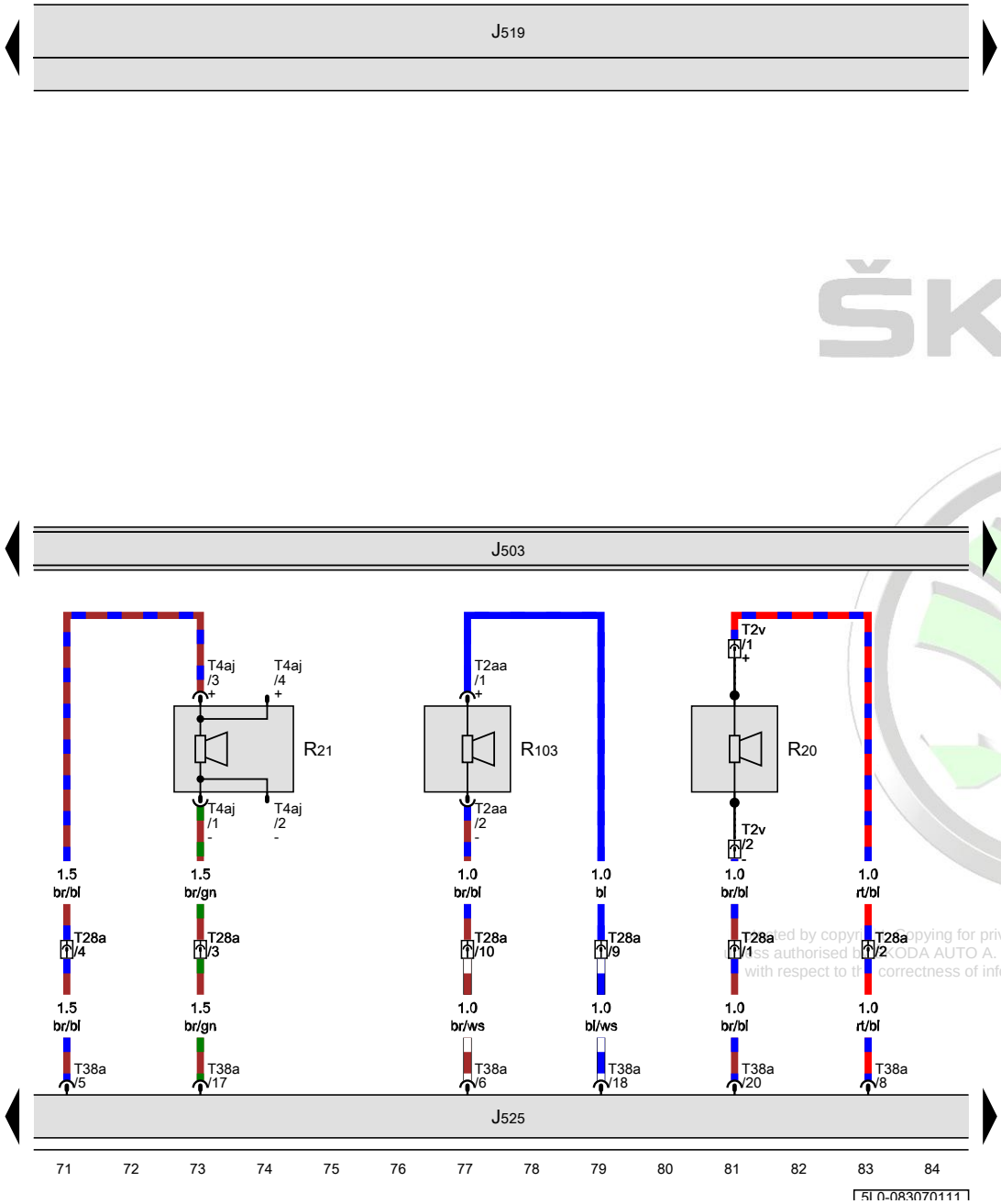
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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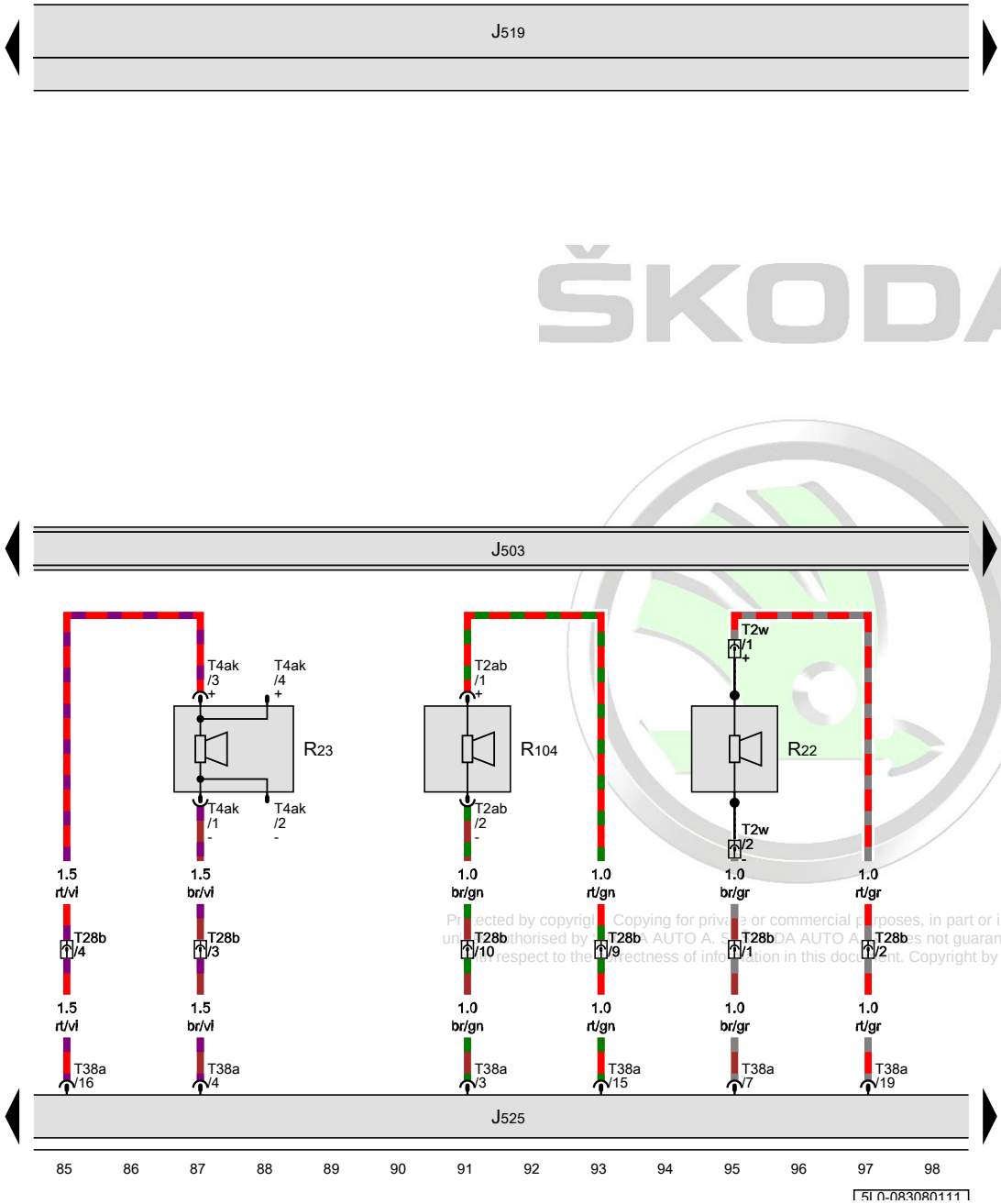
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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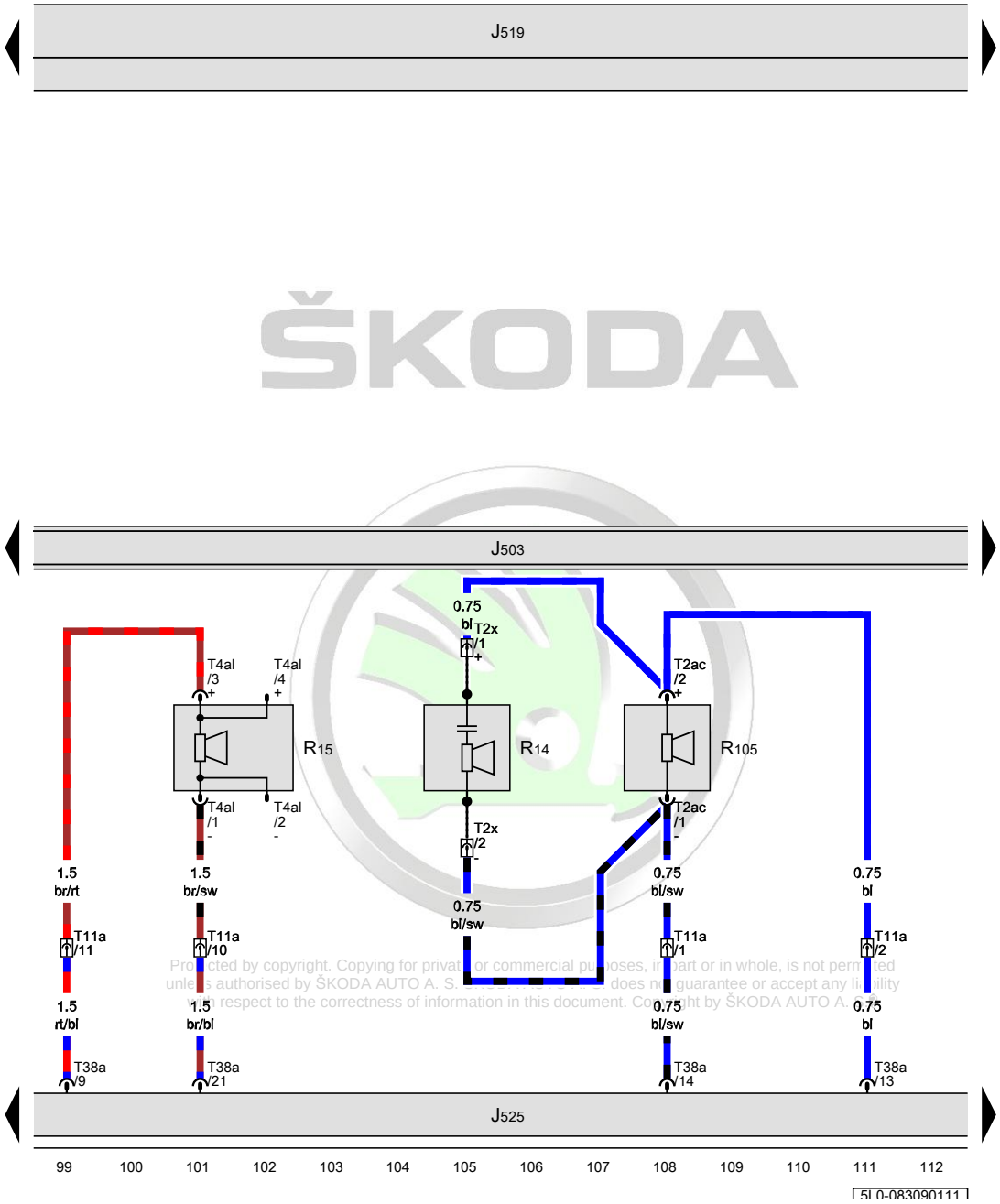
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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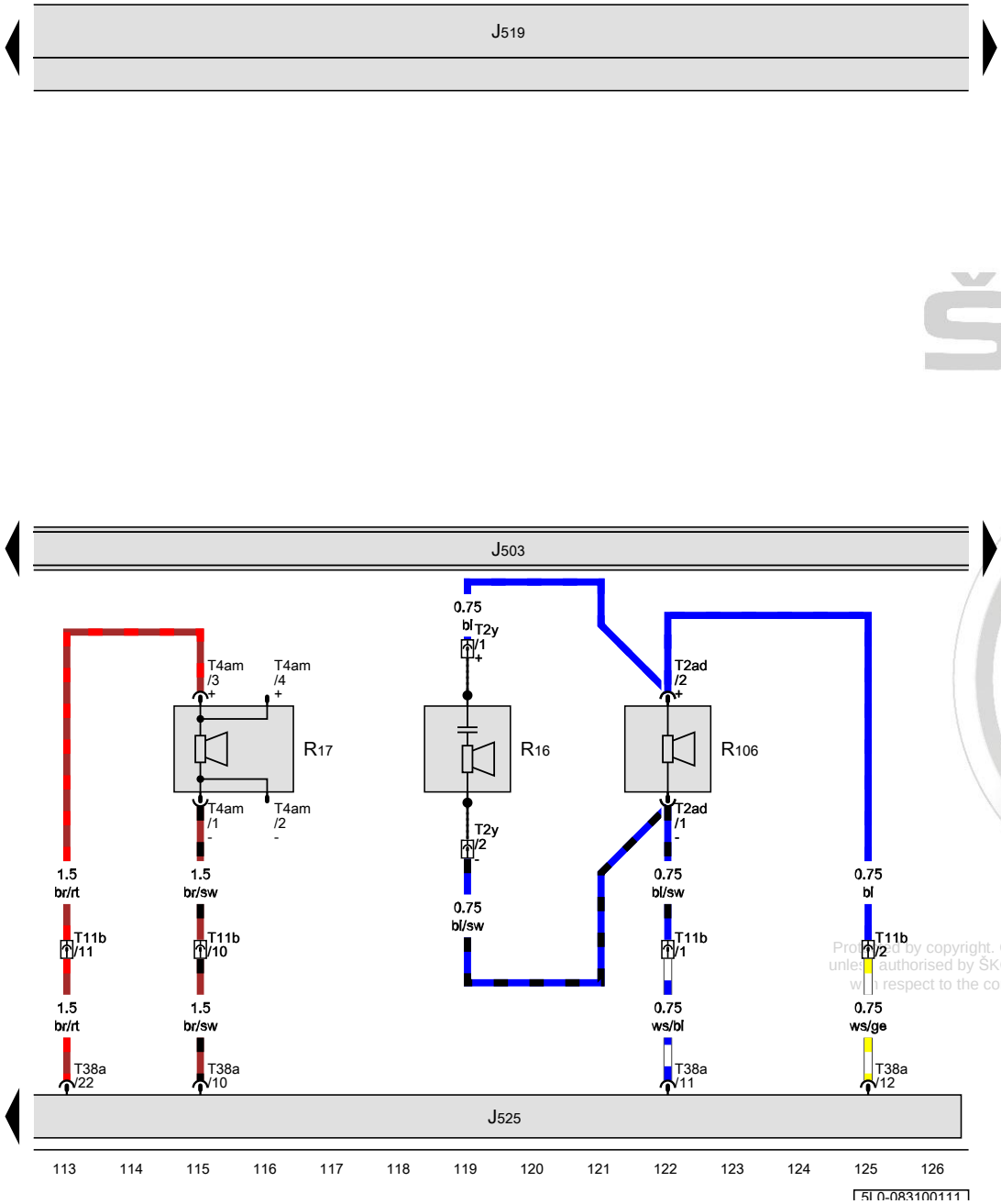
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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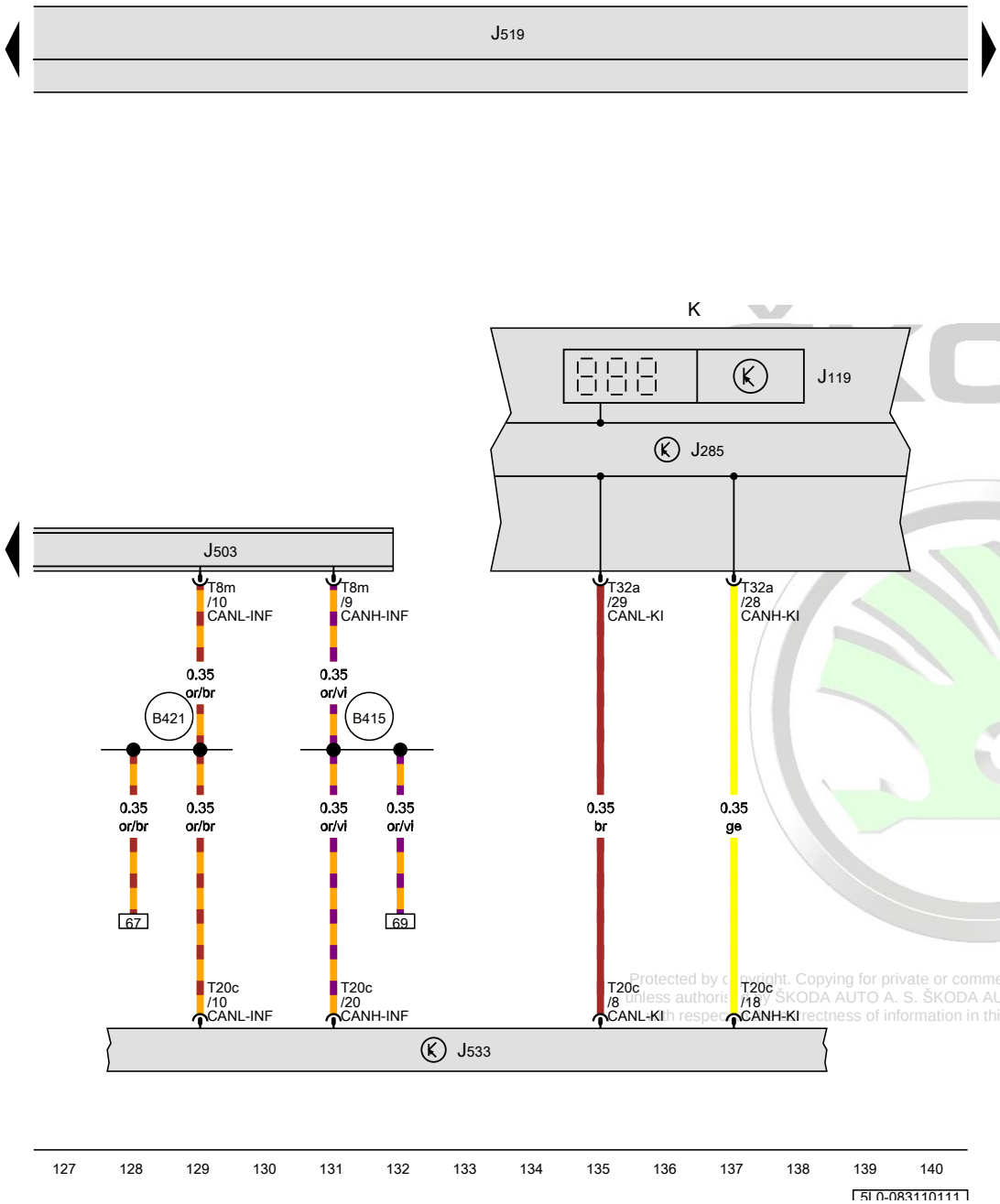
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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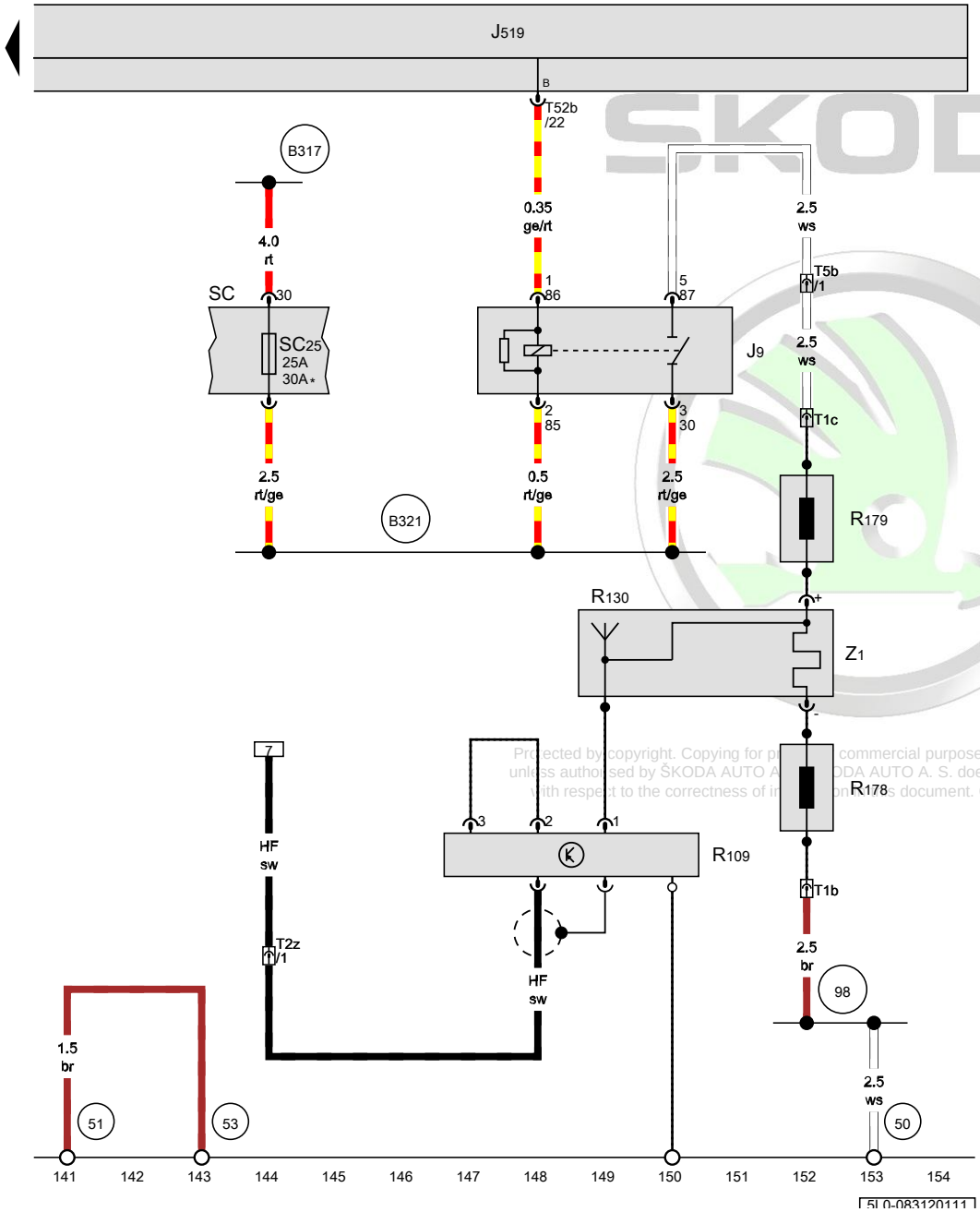

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gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Multimedia socket MEDIA-IN

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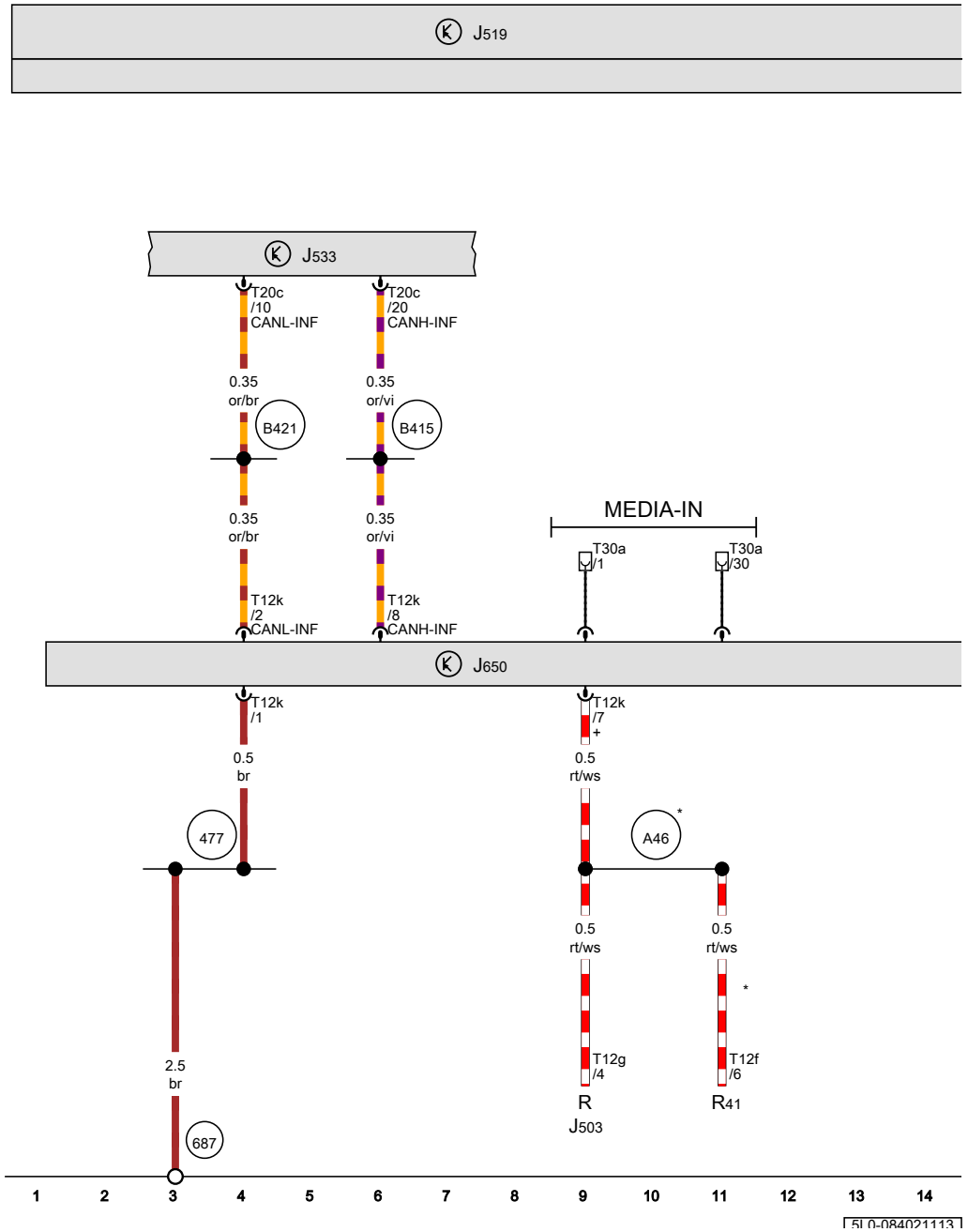

Data bus diagnostic interface, Multimedia system control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J650	Multimedia system control unit, behind dash panel, centre
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
T12k	12-pin connector
T20c	20-pin connector
T30a	30-pin connector, Preparation for MEDIA-IN socket
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
A46	Positive connection (30 - from radio), in dash panel wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with CD changer

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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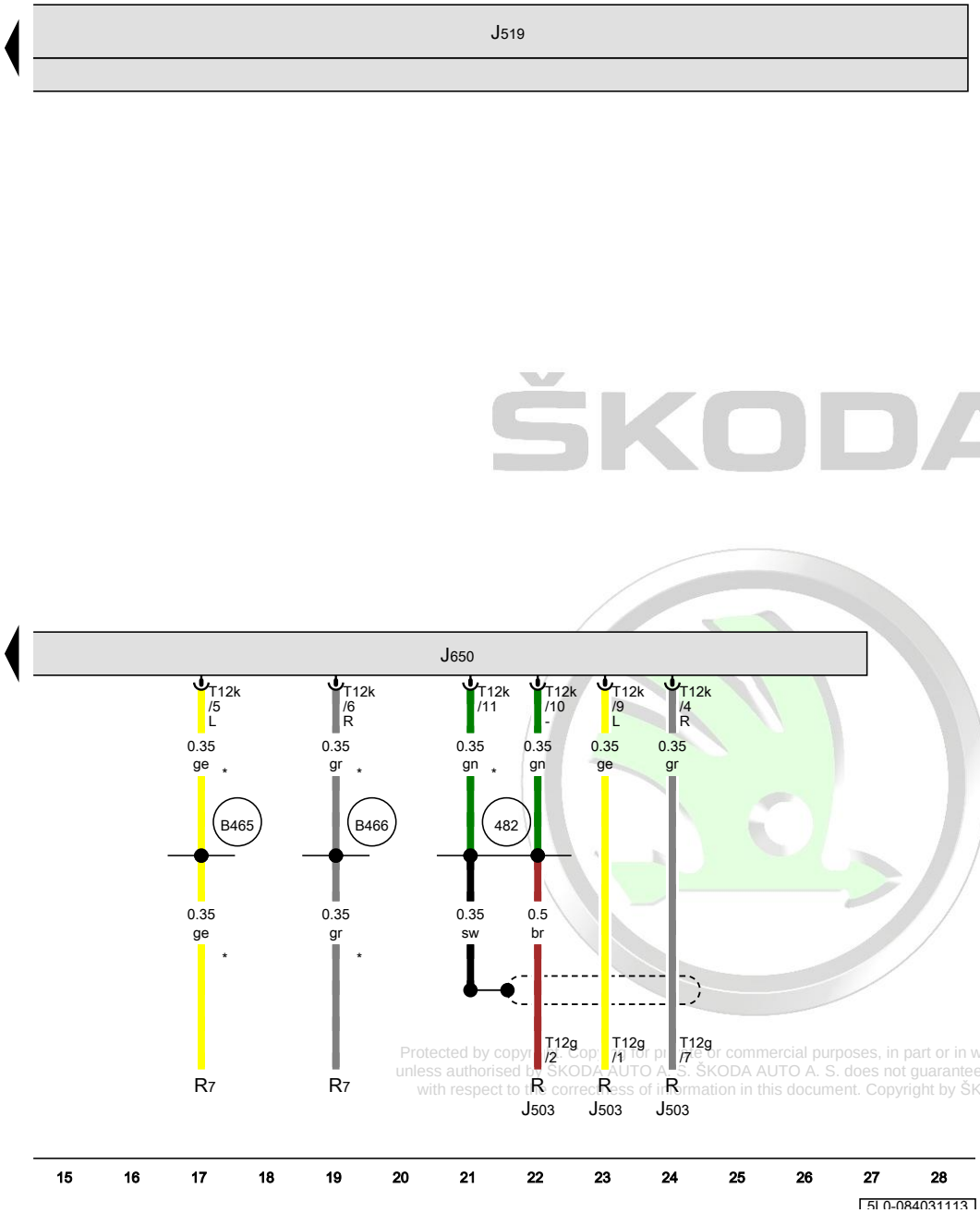

Multimedia system control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R	Radio
R7	DVD player
T12g	12-pin connector
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
*	Only models with DVD player

ws	=	white
sw	=	black
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Universal preparation for mobile telephone (UHV) - Premium, Bluetooth

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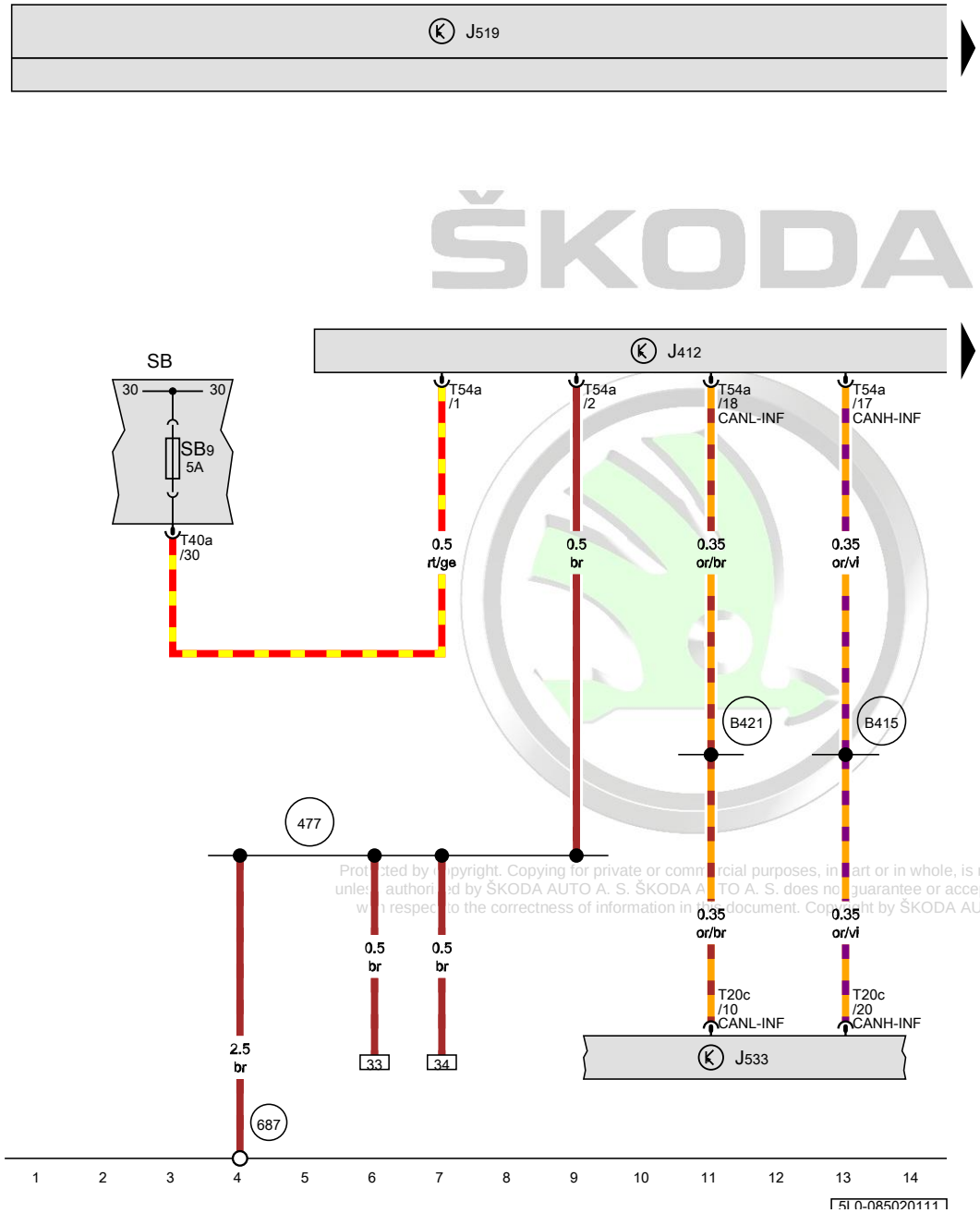

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gn = green
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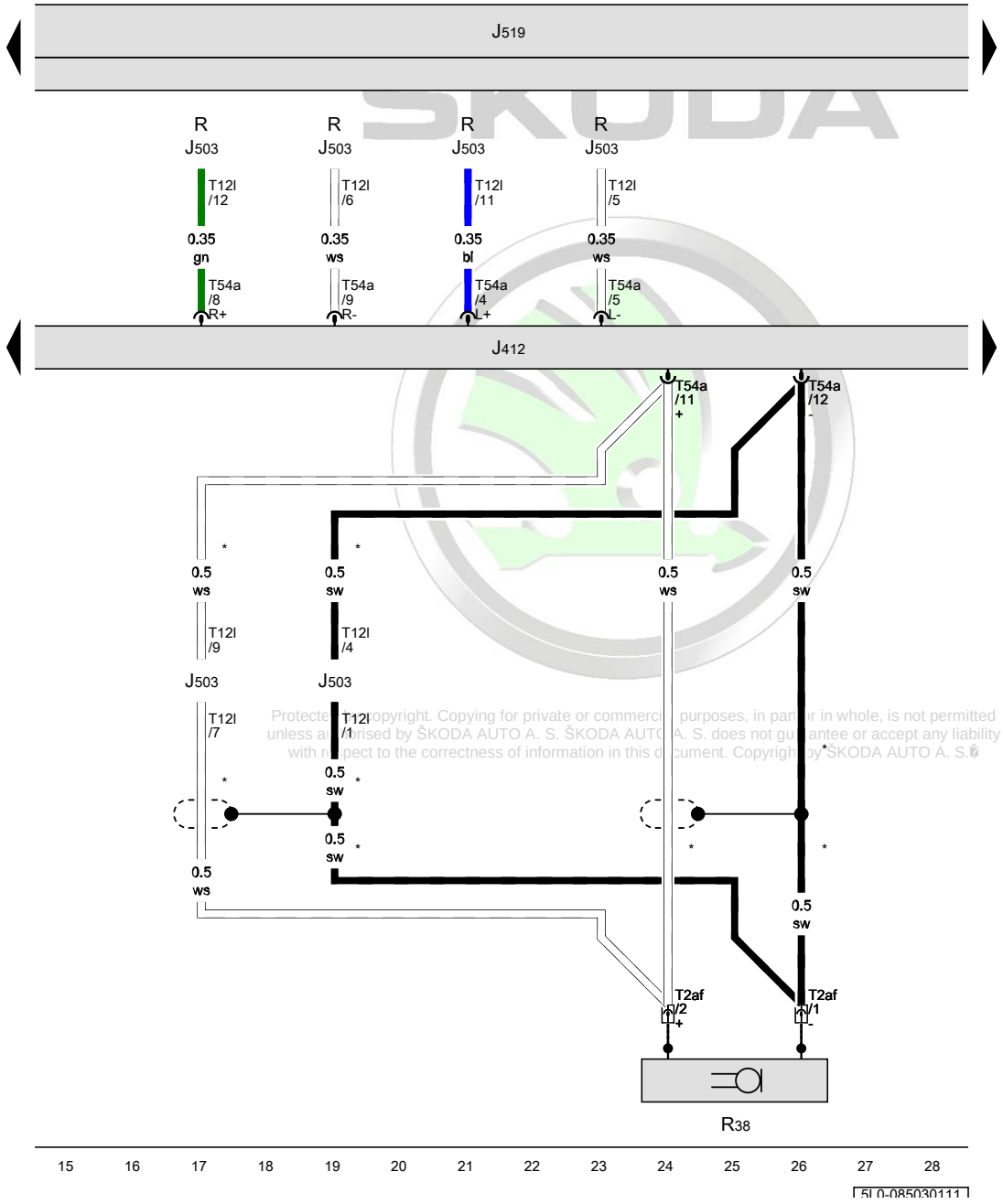
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
SB	Fuse holder B
SB9	Fuse 9 on fuse holder B
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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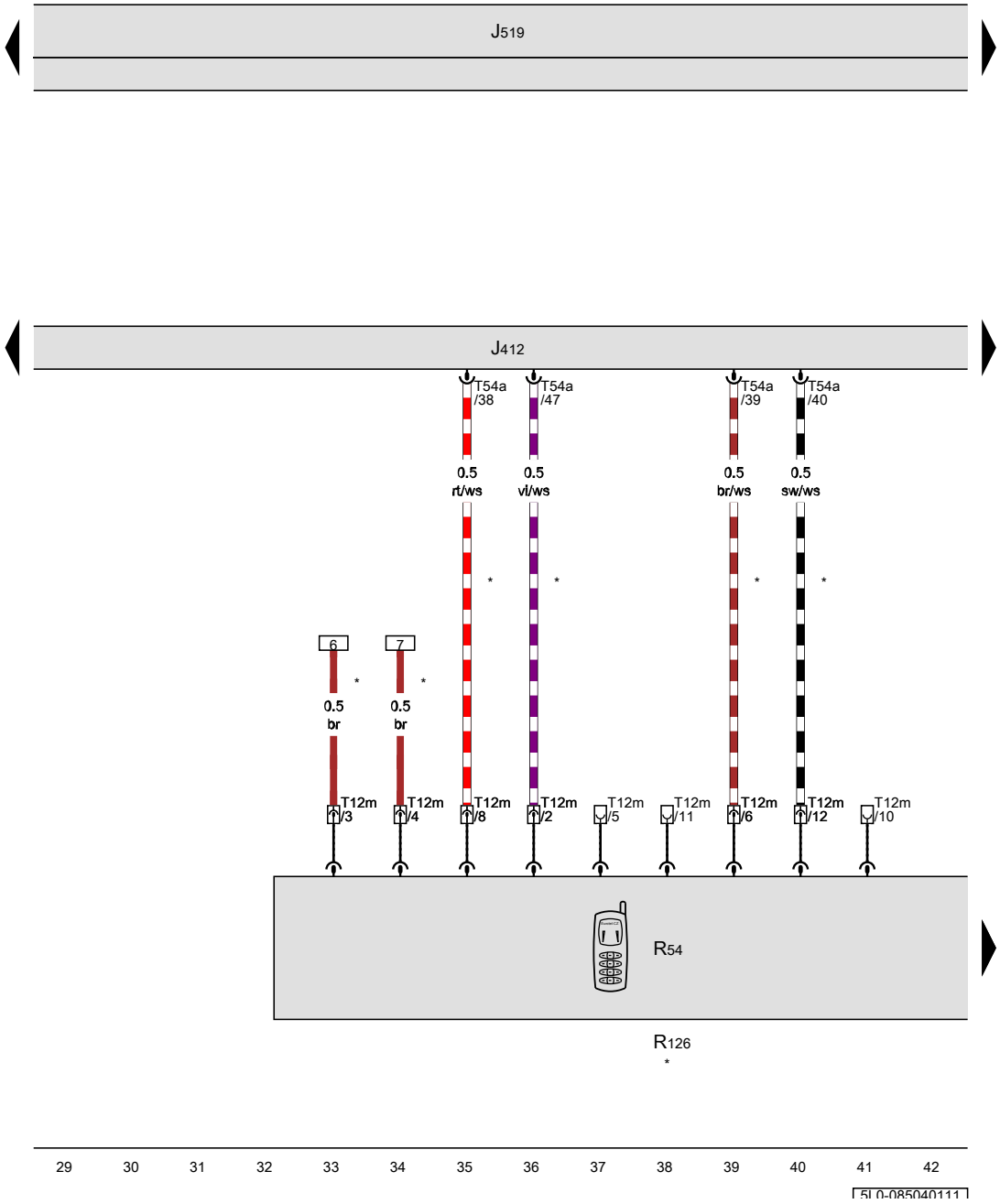
Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment



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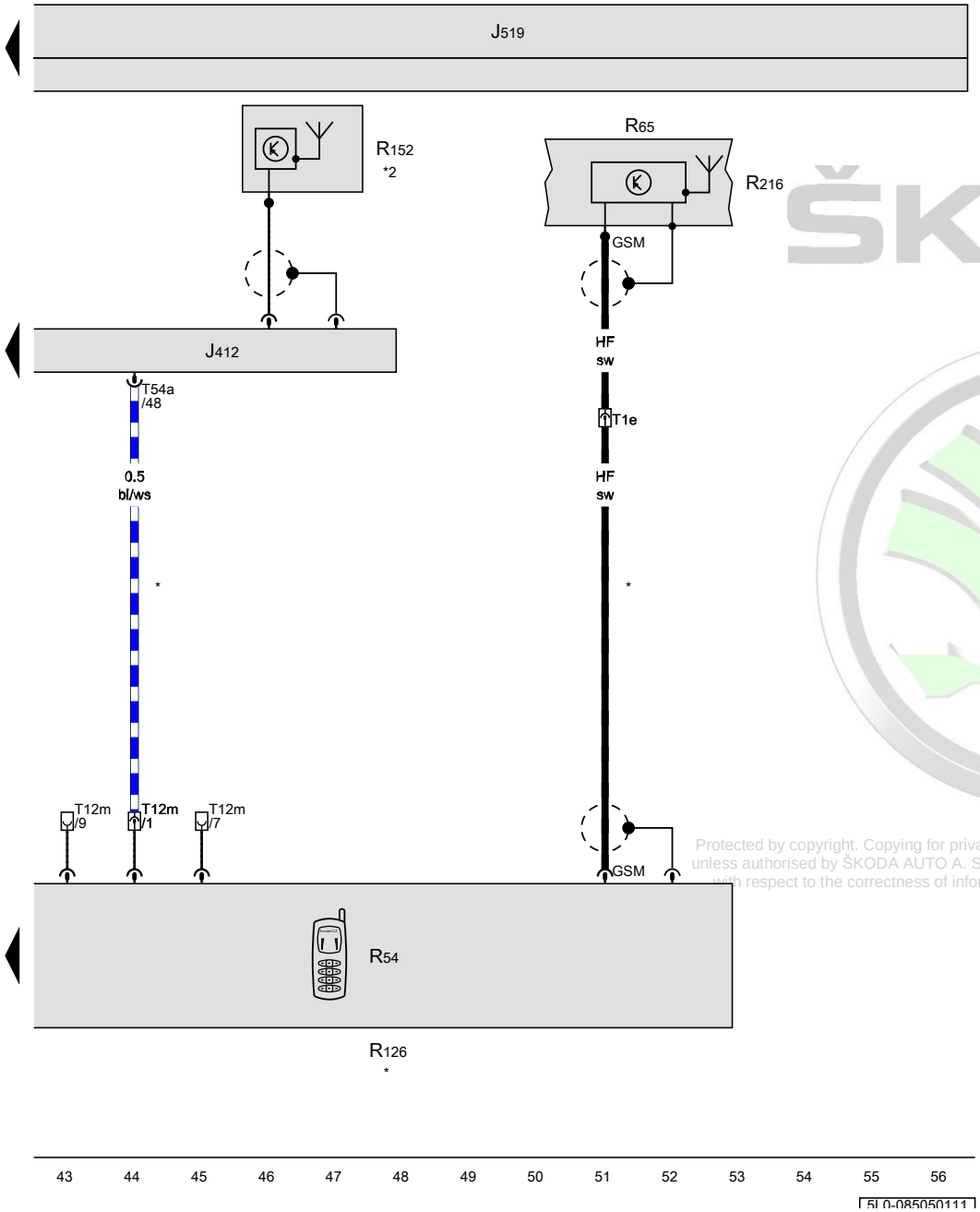

Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

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Multifunction steering wheel

From May 2010

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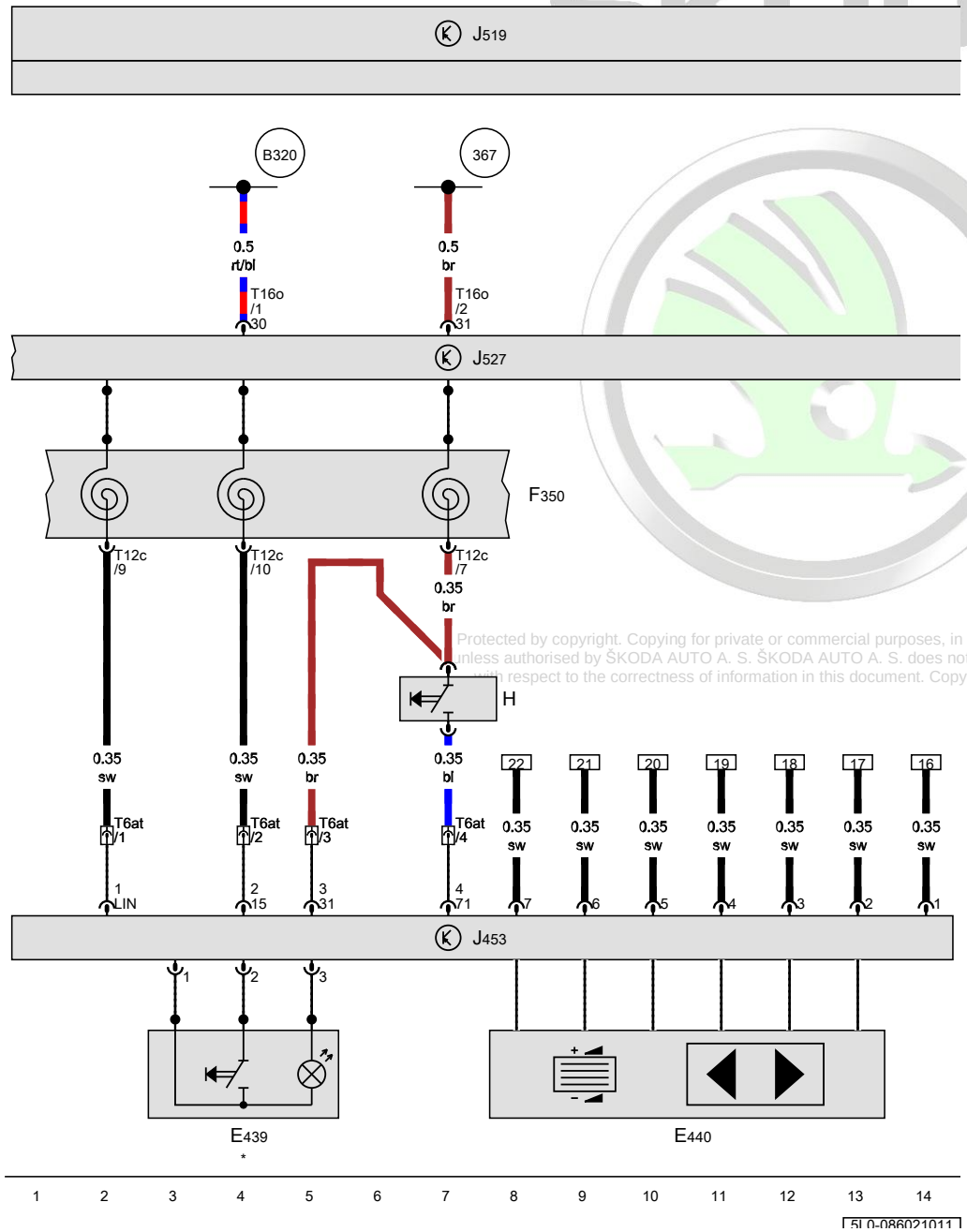

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Tiptronic switch in steering wheel to shift down, Multifunction buttons on left in steering wheel, Coil connector, Horn plate, Multifunction steering wheel control unit, Steering column electronics control unit

E439	Tiptronic switch in steering wheel to shift down
E440	Multifunction buttons on left in steering wheel
F350	Coil connector
H	Horn plate
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T6at	6-pin connector, in steering wheel
T12c	12-pin connector
T16o	16-pin connector
367	Earth connection 2, in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with automatic gearbox

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gn	=	green
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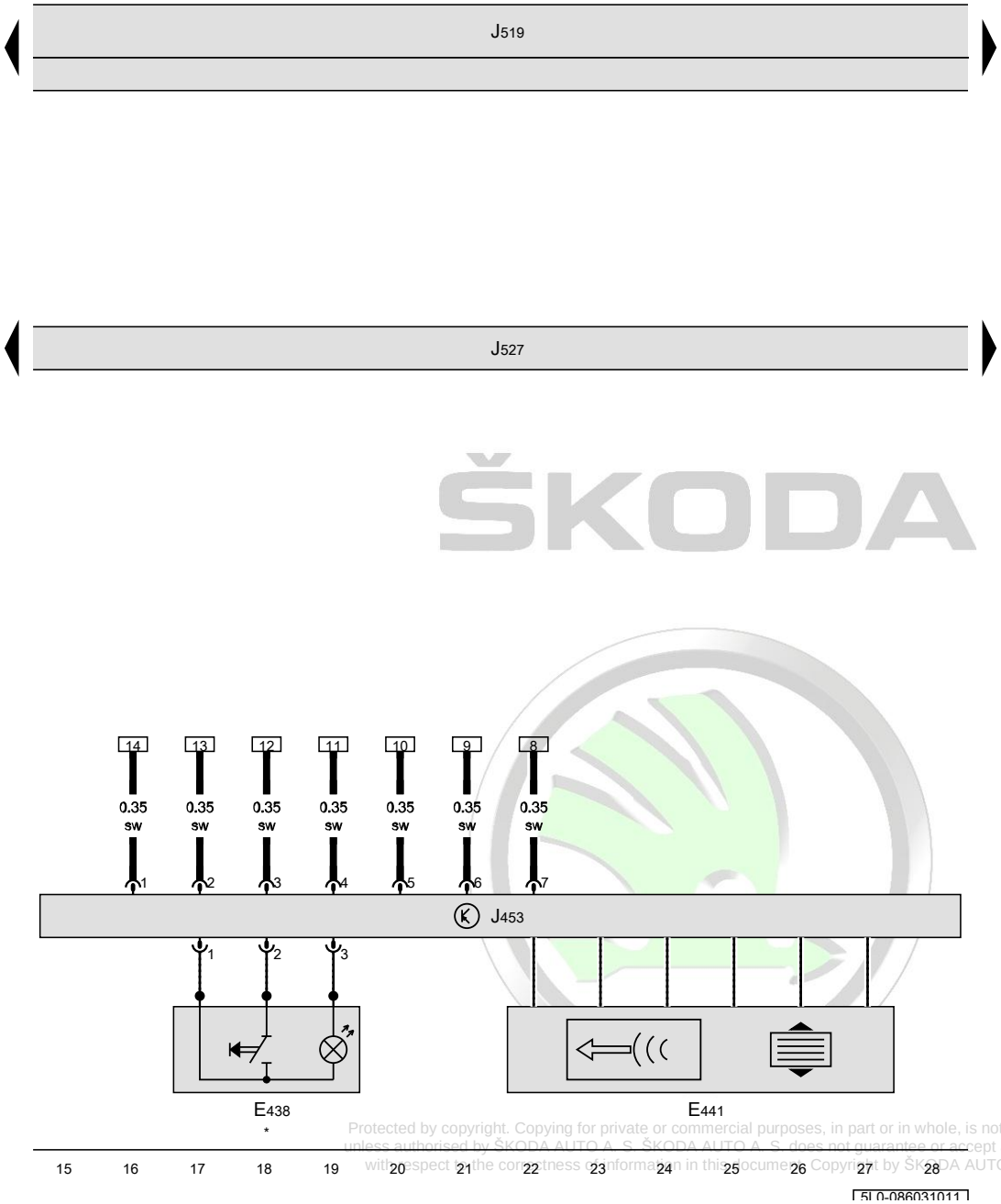
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Tiptronic switch in steering wheel to shift up, Multifunction buttons on right in steering wheel, Multifunction steering wheel control unit, Steering column electronics control unit

E438	Tiptronic switch in steering wheel to shift up
E441	Multifunction buttons on right in steering wheel
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	Only models with automatic gearbox



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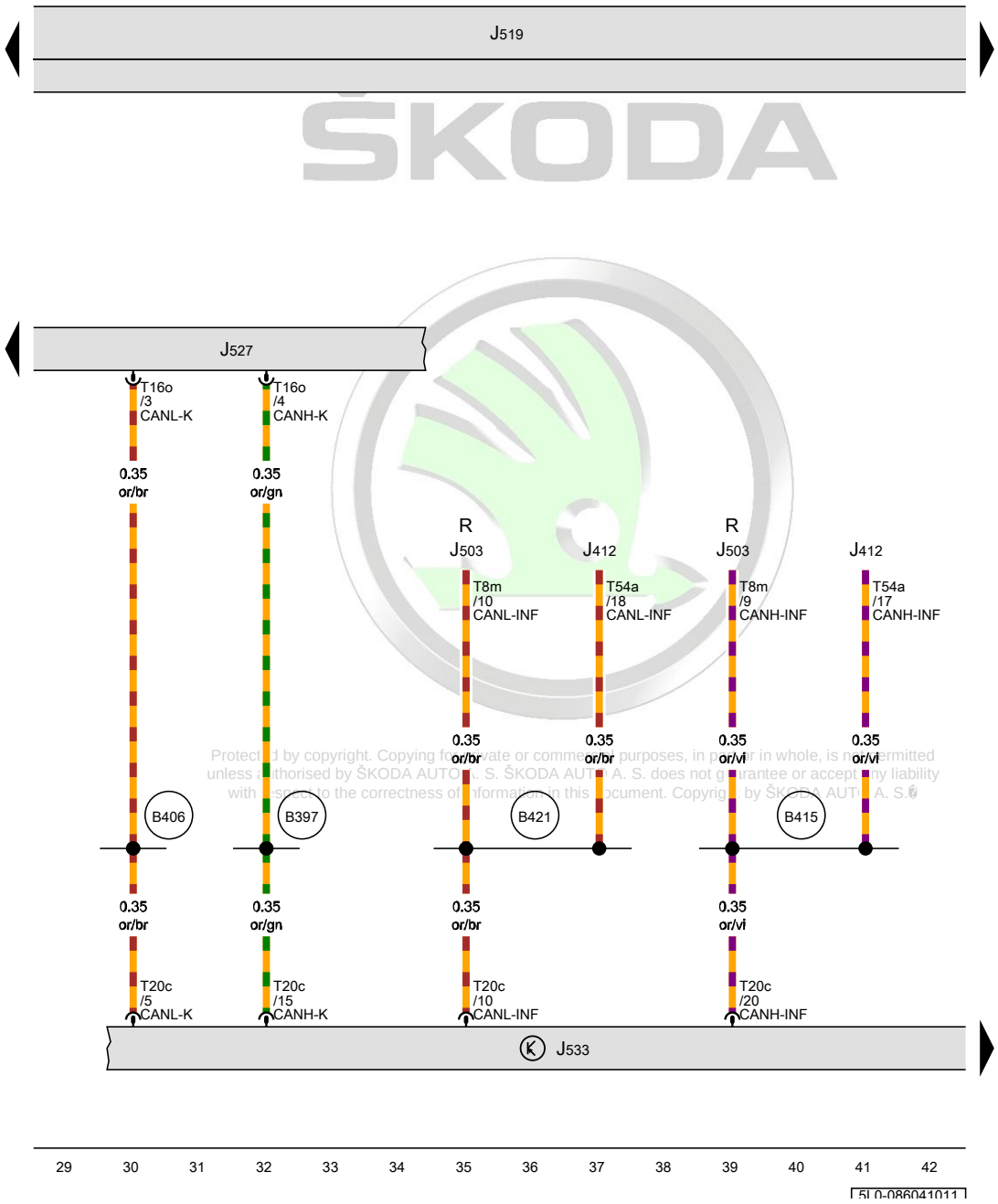

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Steering column electronics control unit, Data bus diagnostic interface

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J527	Steering column electronics control unit
J533	Data bus diagnostic interface
R	Radio
T8m	8-pin connector
T16o	16-pin connector
T20c	20-pin connector
T54a	54-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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gn	=	green
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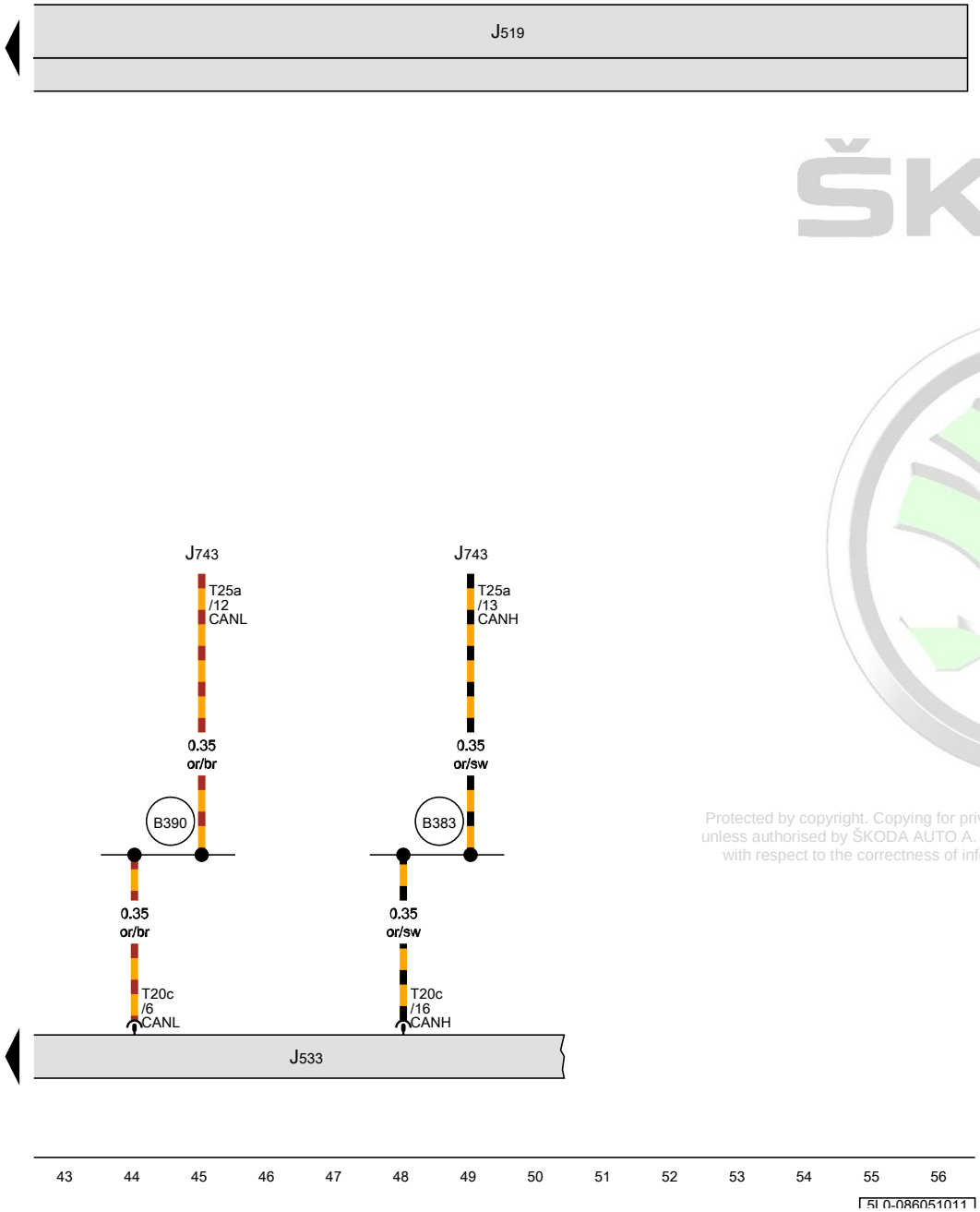
or	=	orange
rs	=	pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
J743 Mechatronic unit for dual clutch gearbox
T20c 20-pin connector
T25a 25-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness



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Prepared for DVD player

From May 2010

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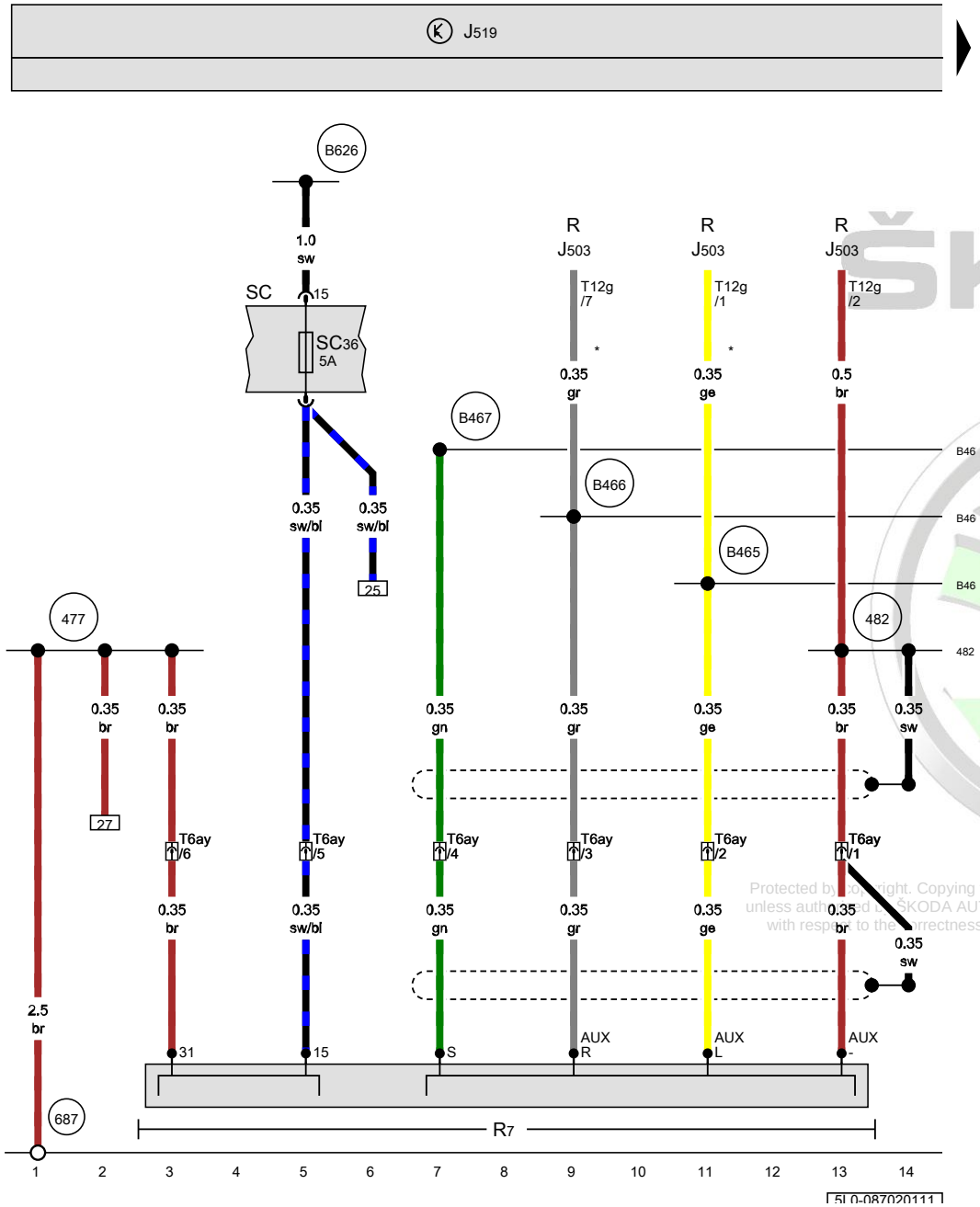

DVD player, Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R7	DVD player
SC	Fuse holder C
SC36	Fuse 36 on fuse holder C
T6ay	6-pin connector, under driver seat
T12g	12-pin connector
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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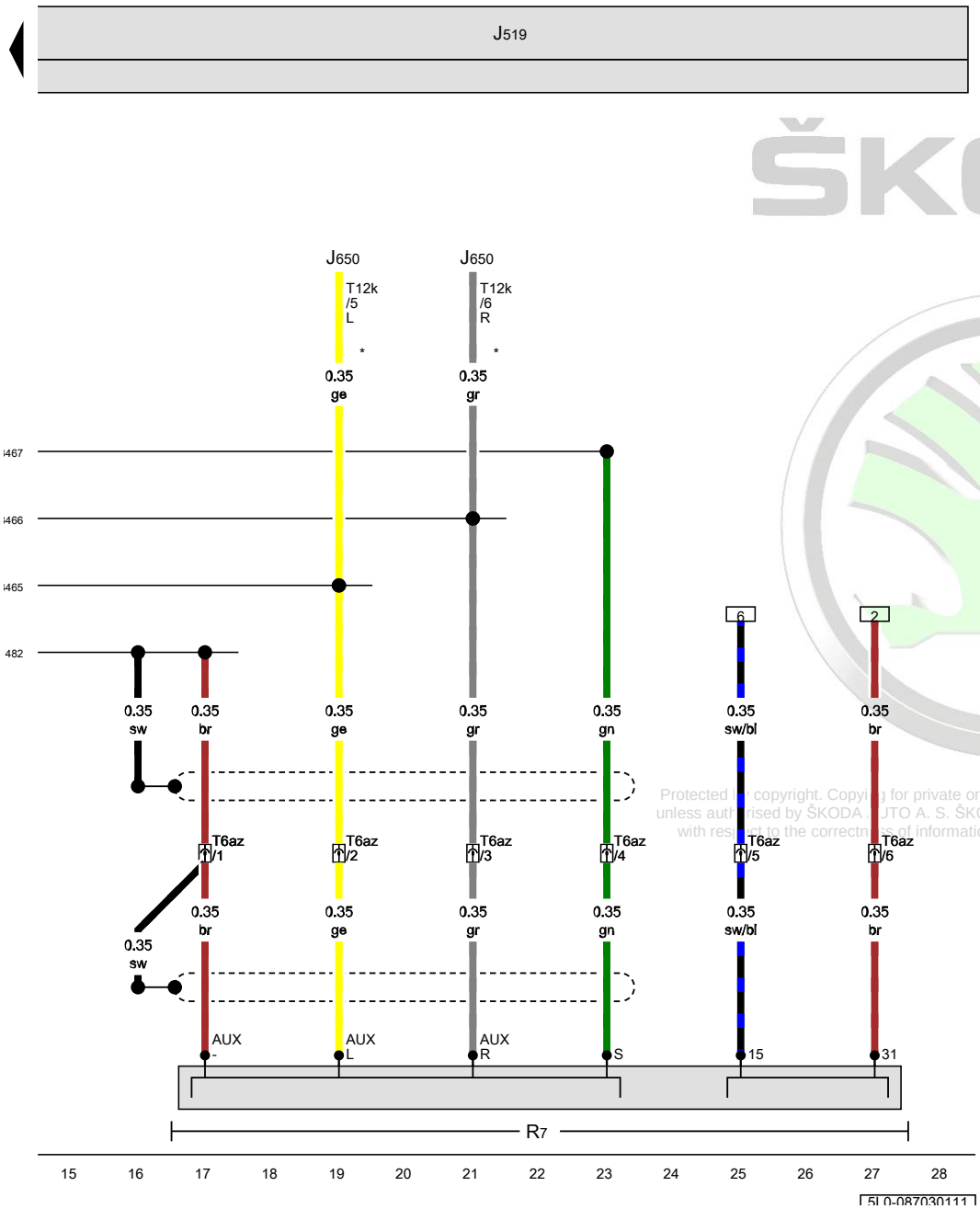

DVD player

J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R7	DVD player
T6az	6-pin connector, under front passenger seat
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
*	Only models with multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
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Powertrain CAN bus network, convenience system and infotainment

From May 2010

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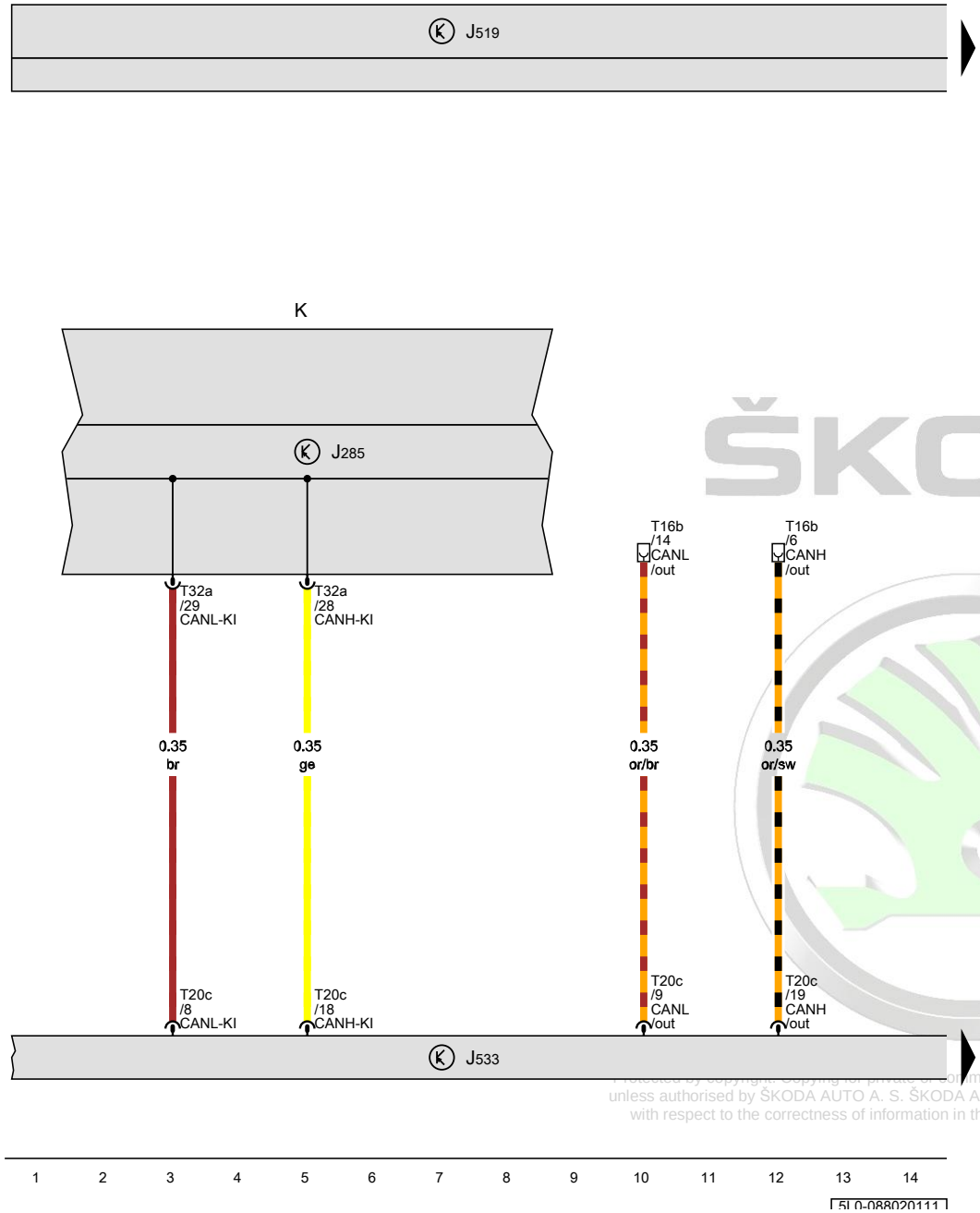
Onboard supply control unit, Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector



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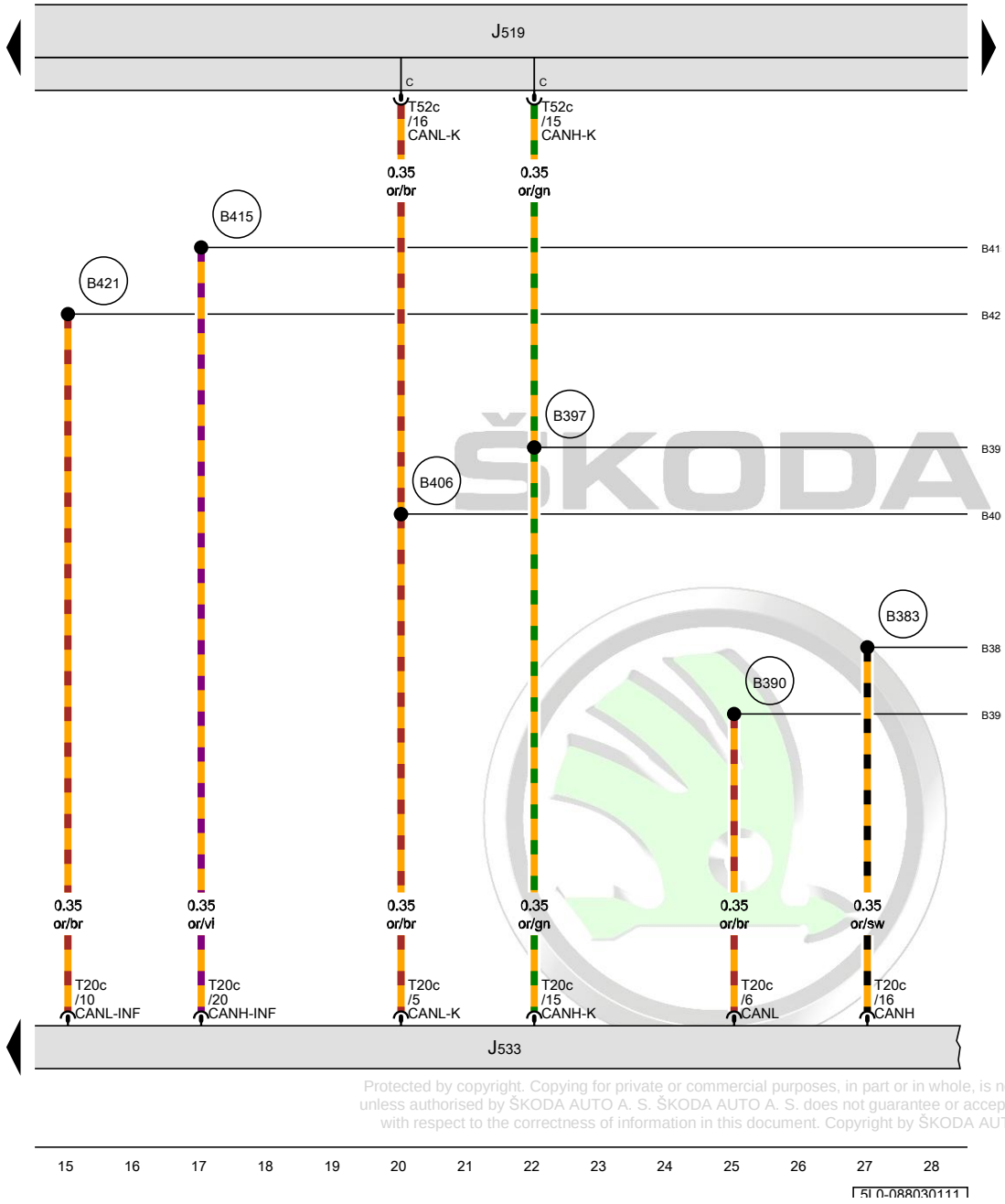

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li = purple
ge = yellow
or = orange
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Onboard supply control unit, Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

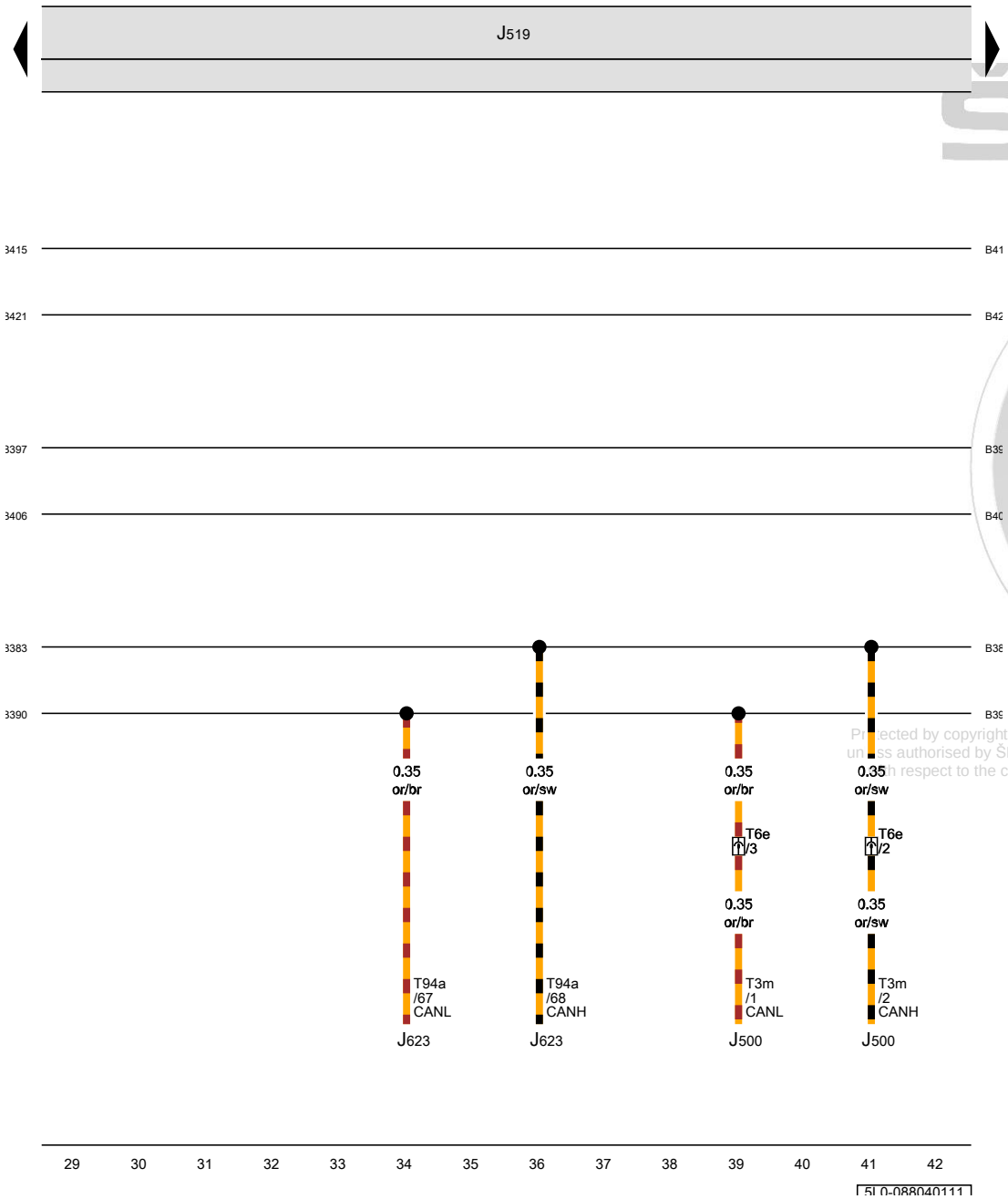
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



Onboard supply control unit

J500	Power steering control unit
J519	Onboard supply control unit
J623	Engine control unit
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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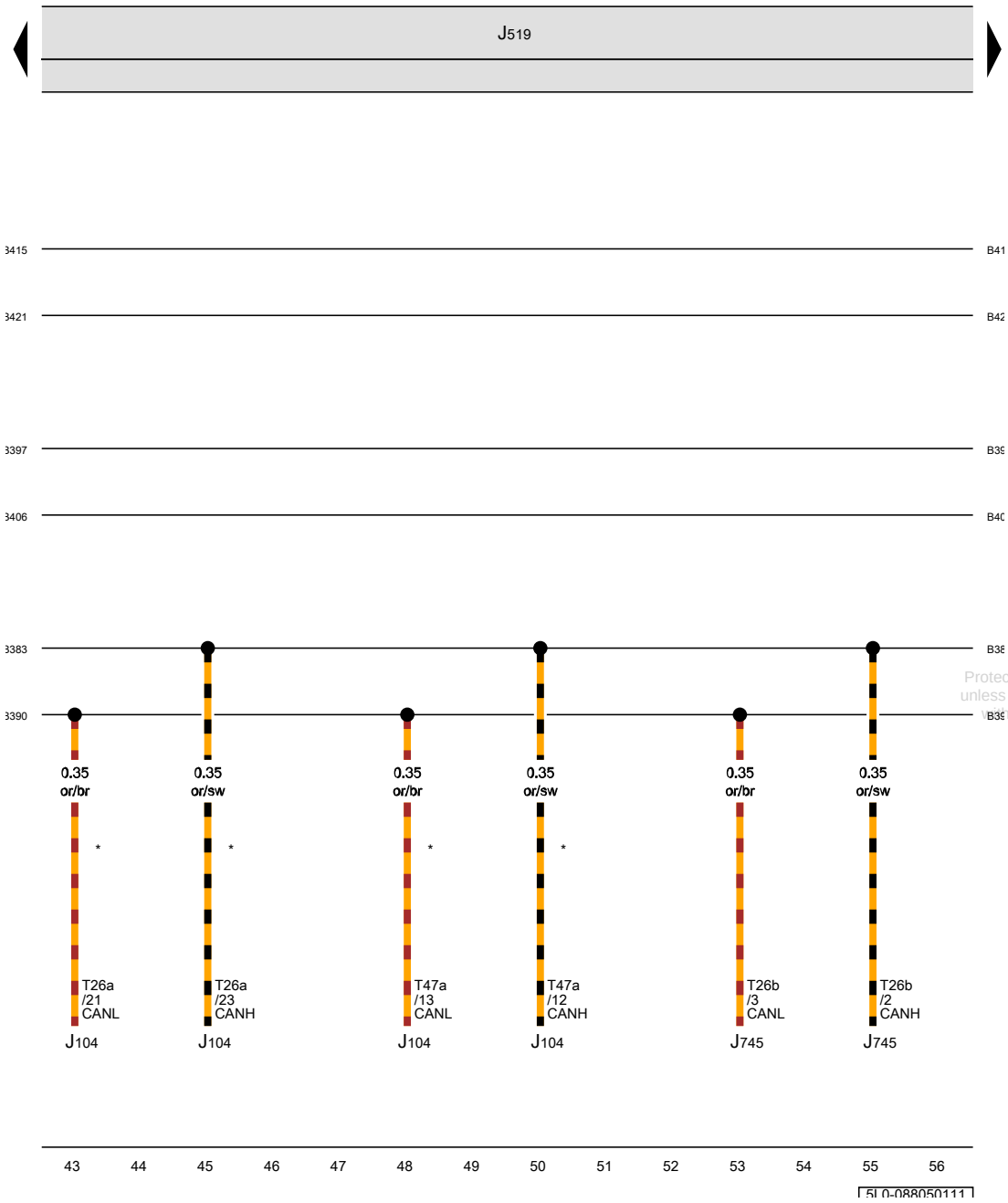

Onboard supply control unit

J104	ABS control unit
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T26a	26-pin connector
T26b	26-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

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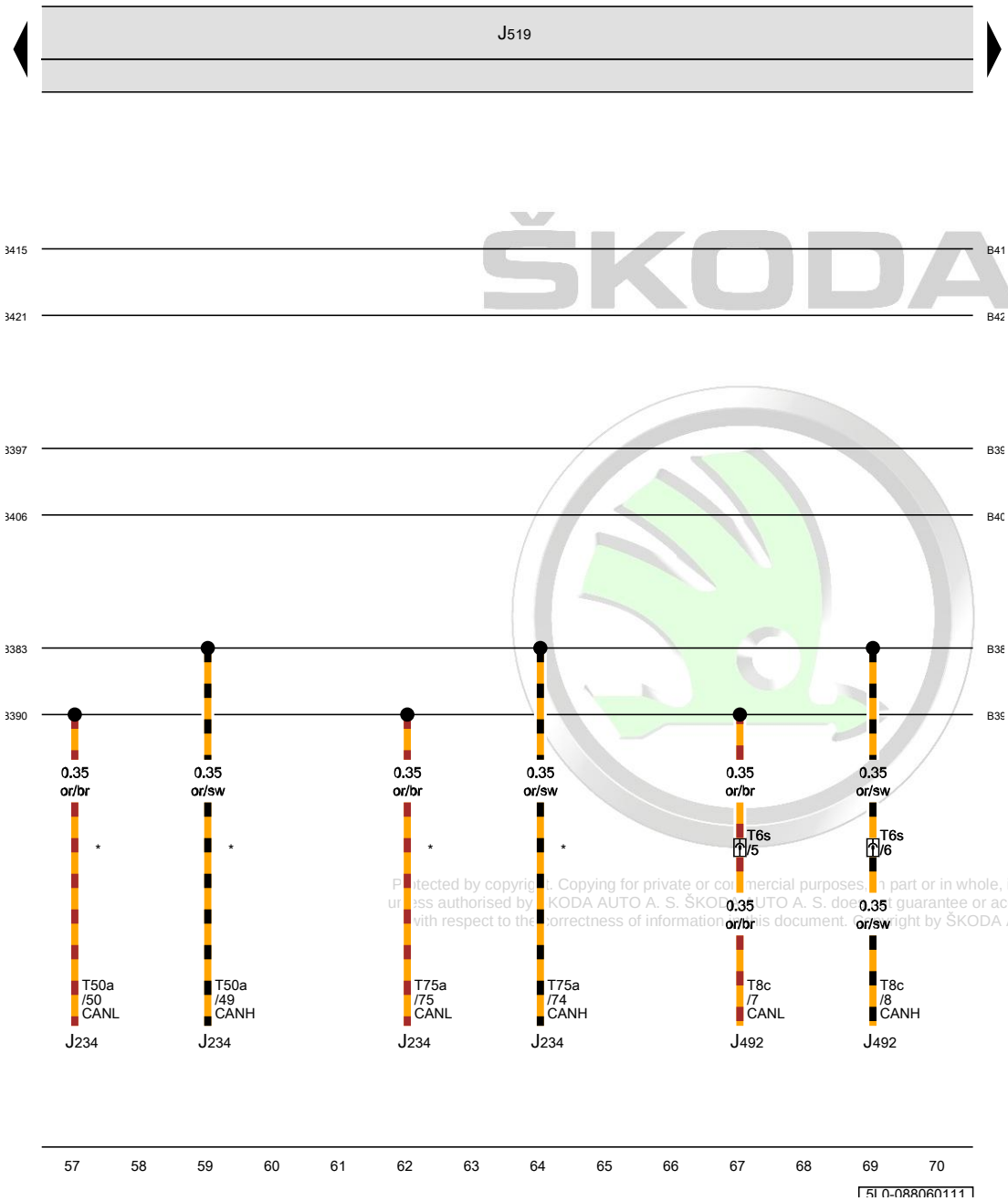

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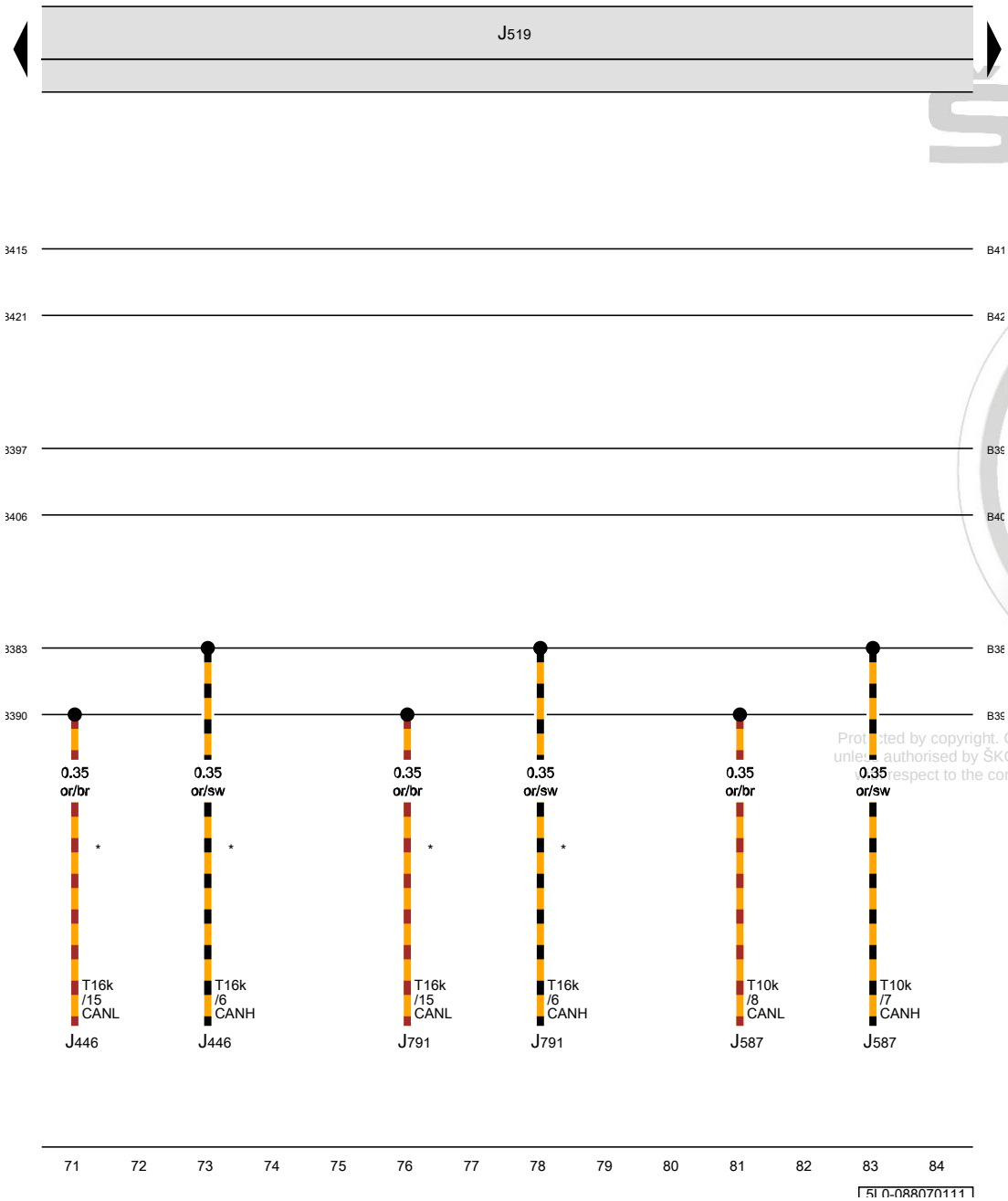
rs = pink

Onboard supply control unit

J234	Airbag control unit
J492	All-wheel drive control unit
J519	Onboard supply control unit
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T50a	50-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment



Onboard supply control unit

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J791	Park assist steering control unit, on right in luggage compartment
T10k	10-pin connector
T16k	16-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

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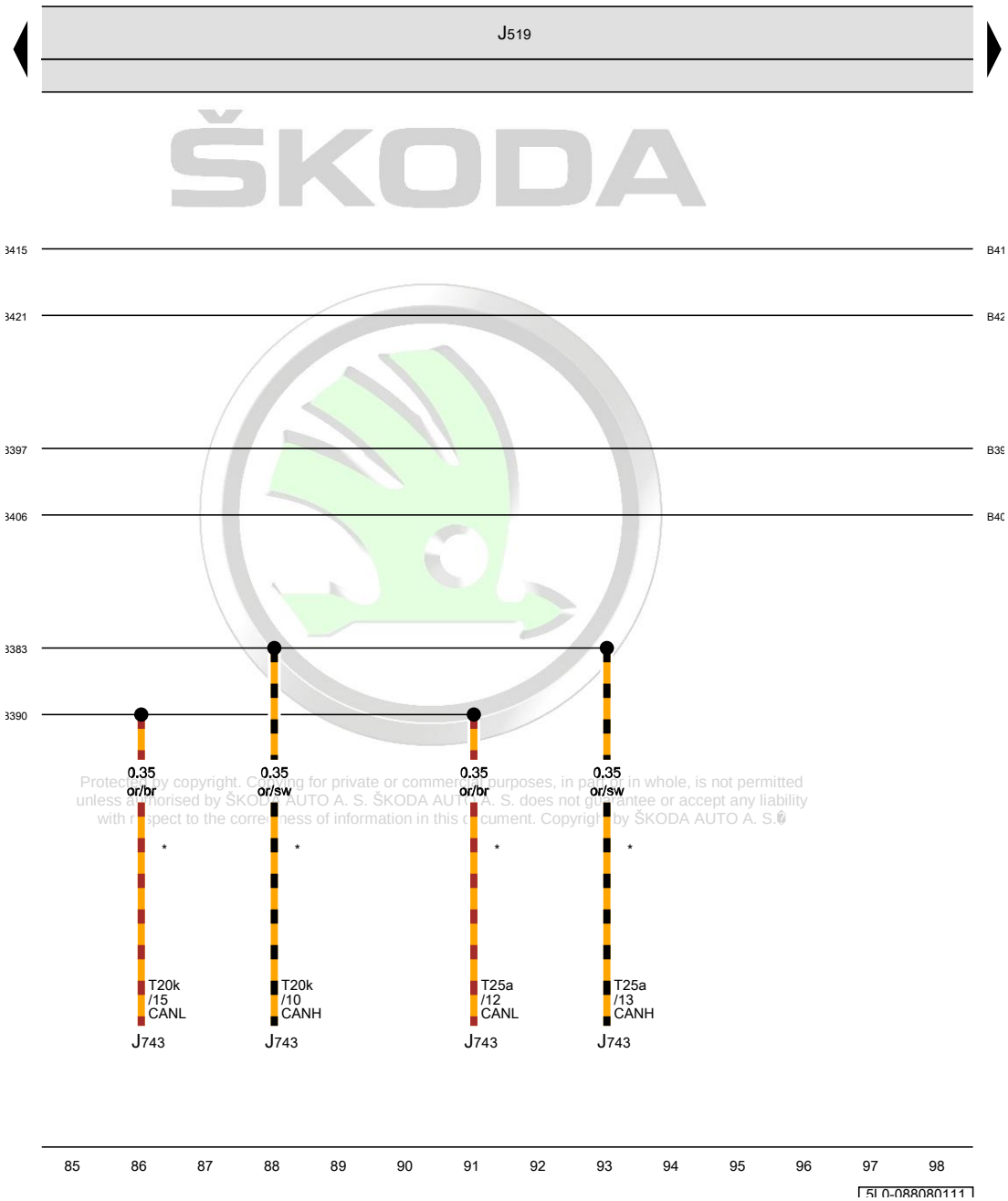

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Onboard supply control unit

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T20k	20-pin connector
T25a	25-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
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ro	=	red
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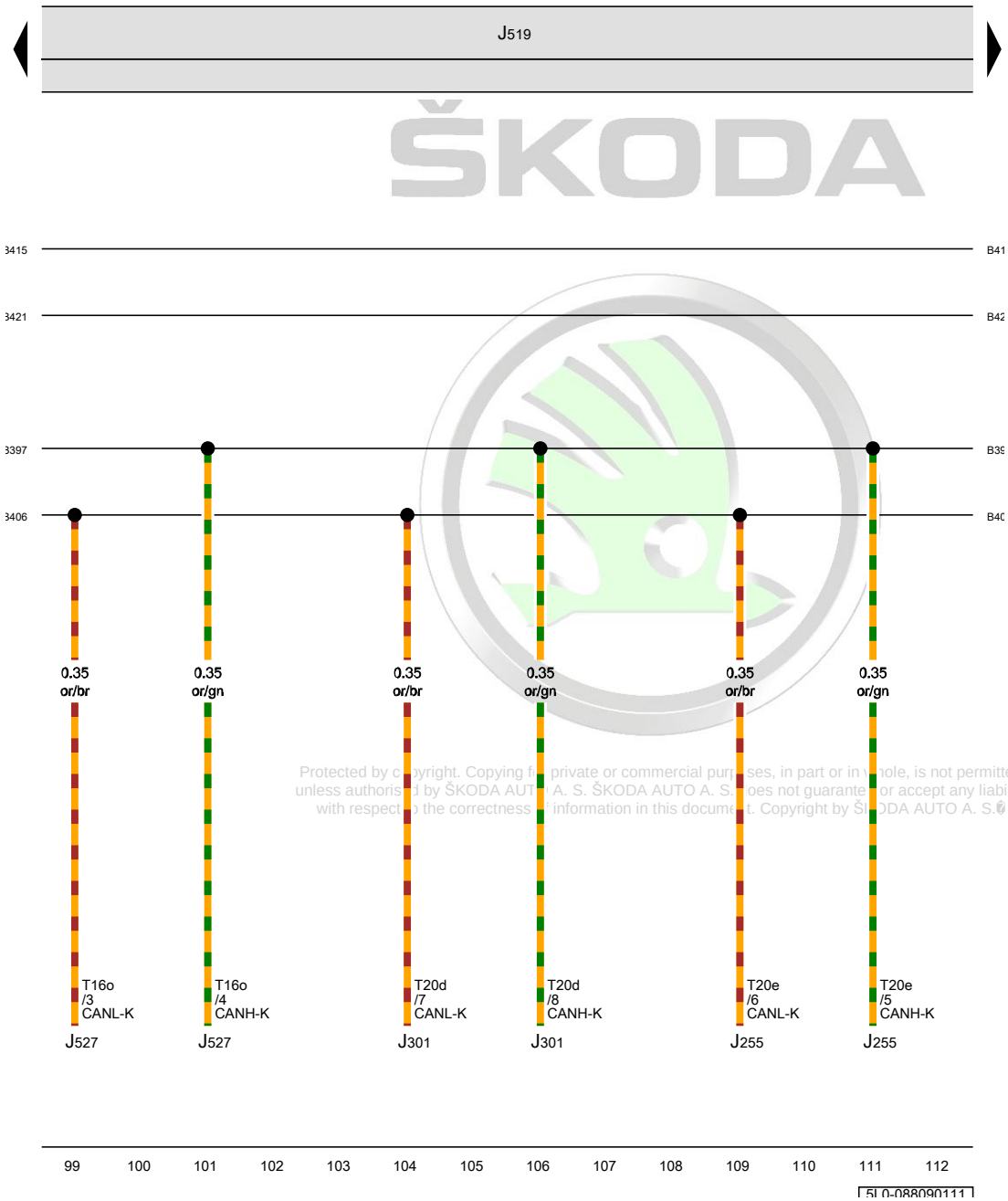

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Onboard supply control unit

J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T20d	20-pin connector
T20e	20-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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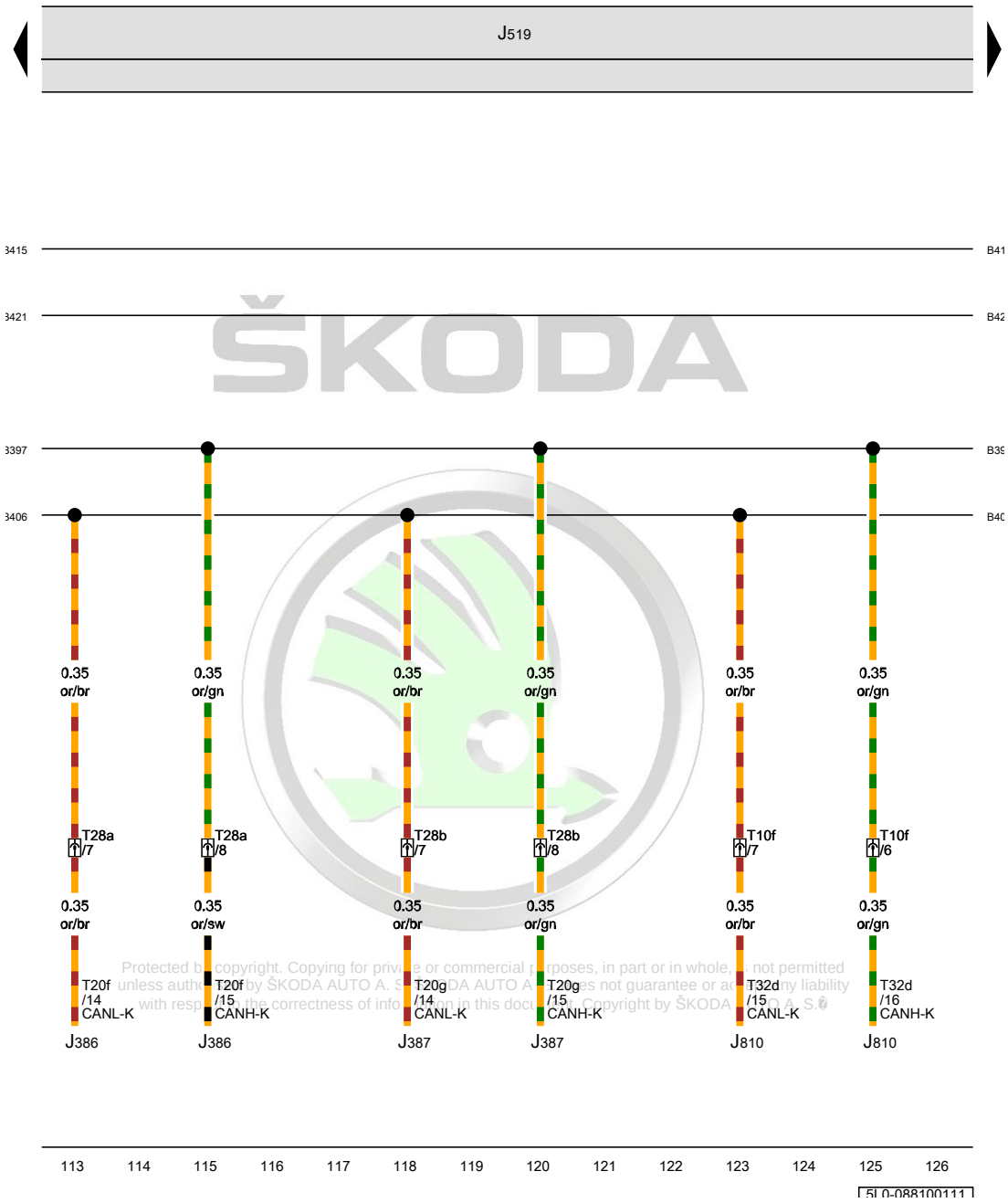

Onboard supply control unit

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T10f	10-pin connector, under driver seat
T20f	20-pin connector
T20g	20-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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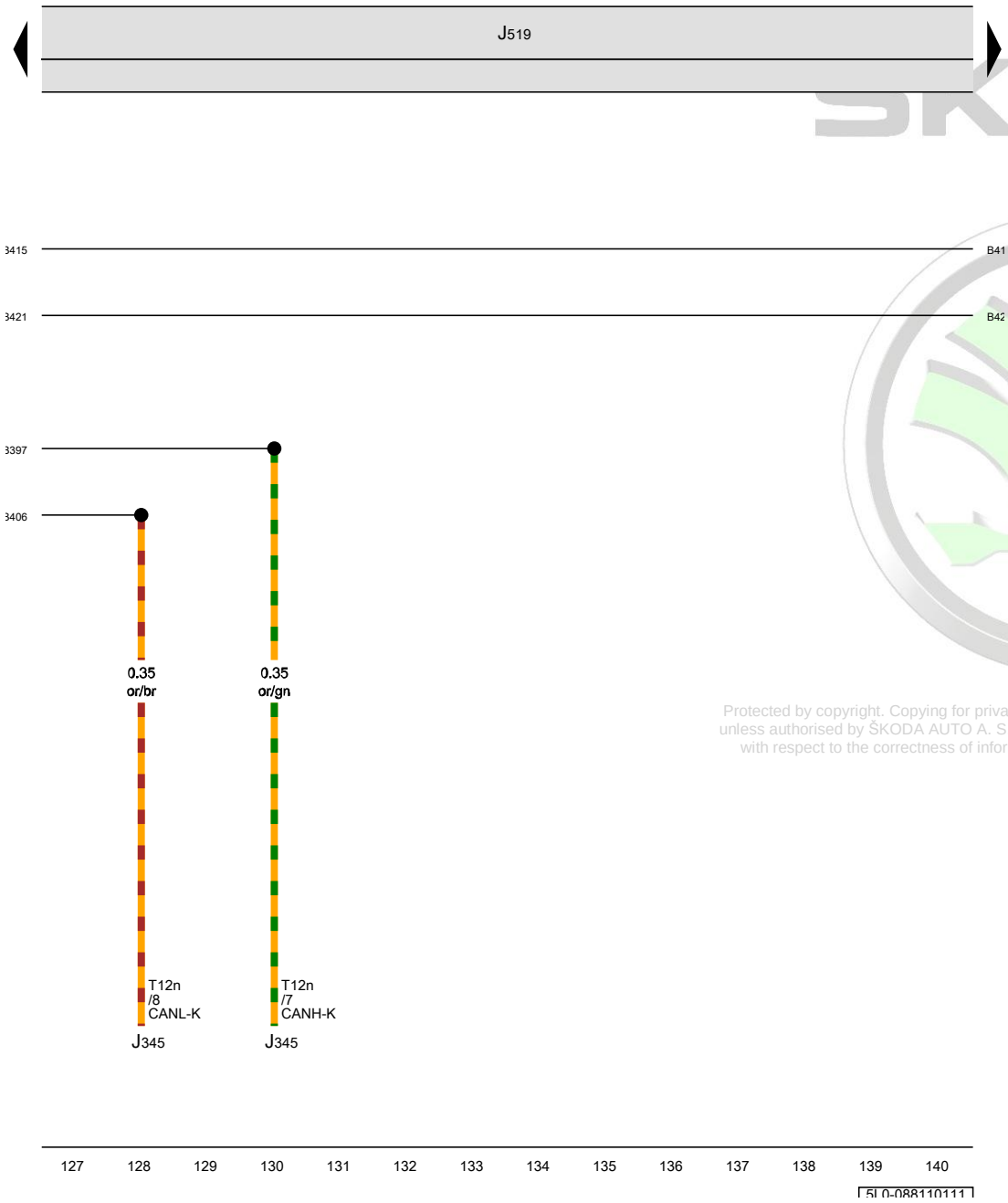

Onboard supply control unit

J345 Trailer detector control unit, on left in luggage compartment
J519 Onboard supply control unit
T12n 12-pin connector

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
br = brown
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bl = blue
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ge = yellow
or = orange
rs = pink

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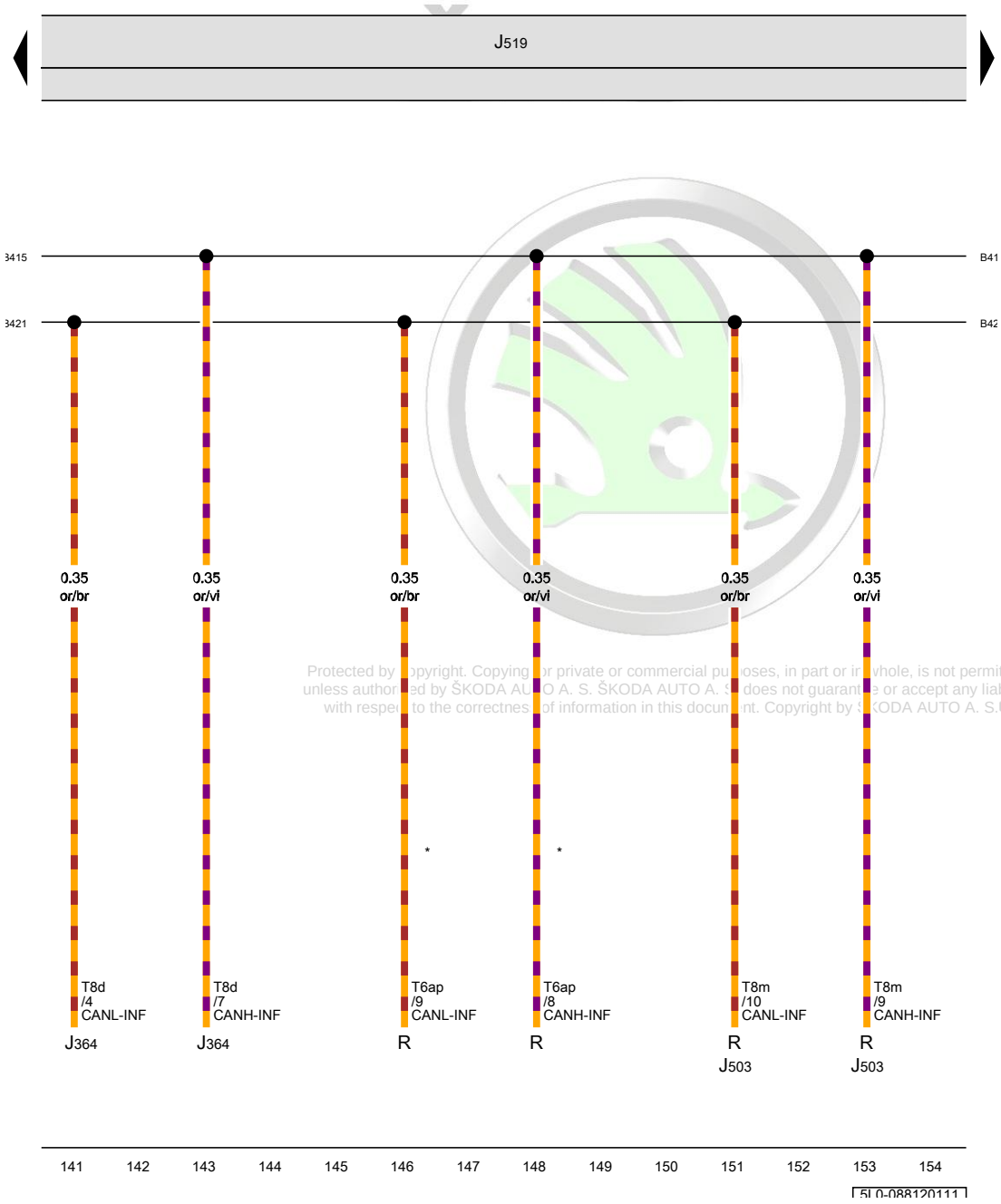

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Onboard supply control unit

J364	Auxiliary heater control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
T6ap	6-pin connector
T8d	8-pin connector
T8m	8-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with preparation for radio

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sw	=	black
ro	=	red
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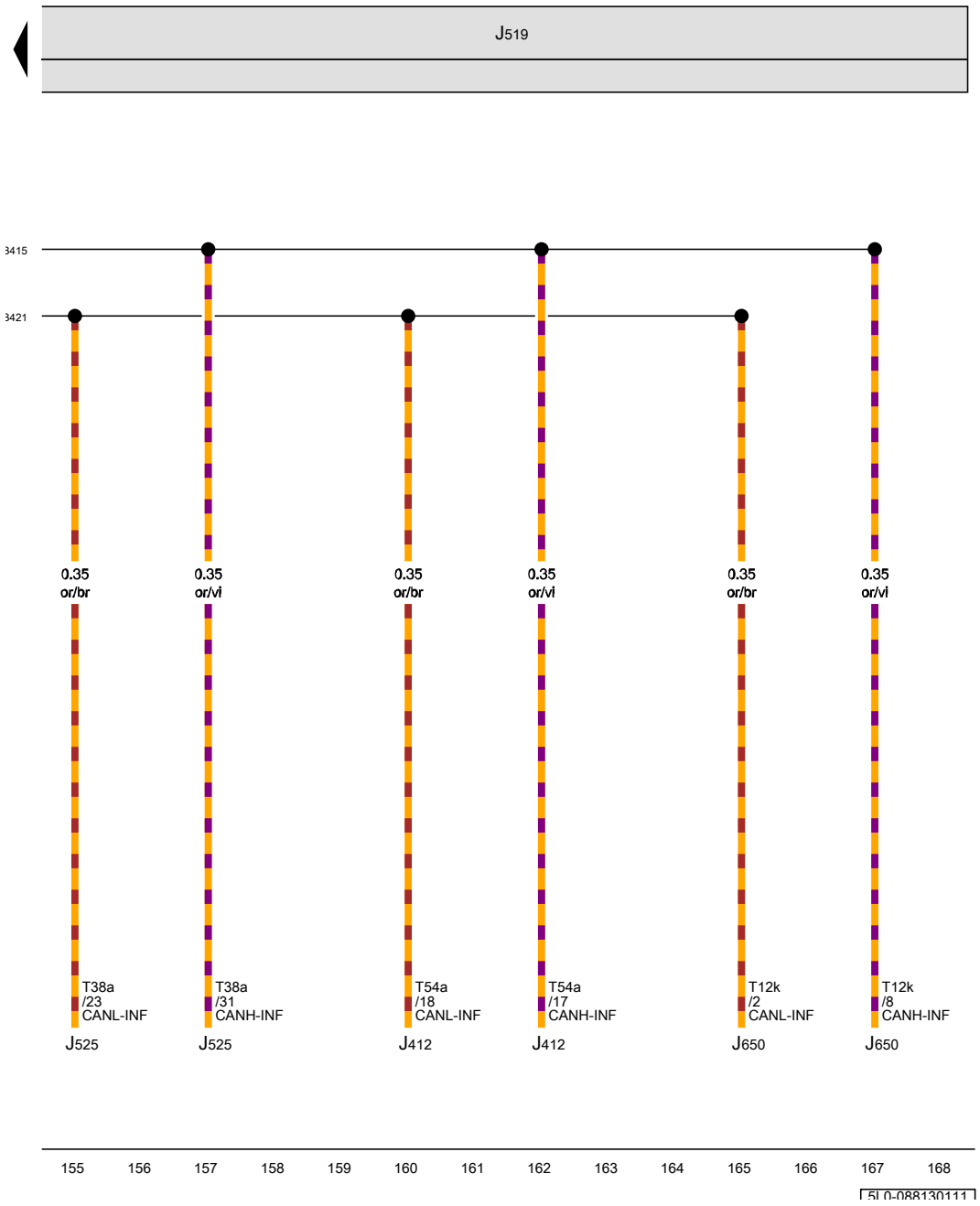

Onboard supply control unit

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
J650	Multimedia system control unit, behind dash panel, centre
T12k	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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1.4l petrol engine , CAXA

From June 2010

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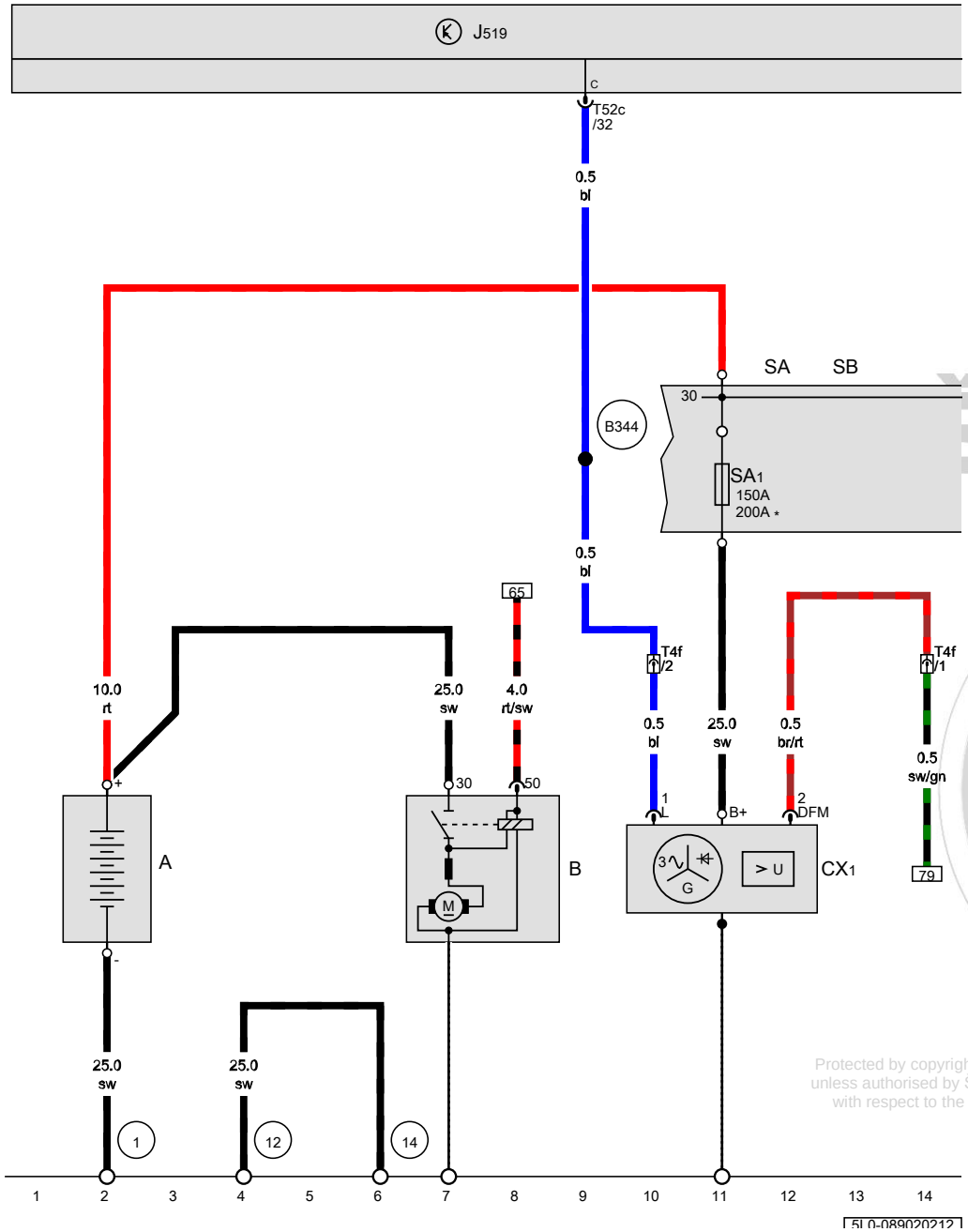

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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sw	=	black
ro	=	red
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gn	=	green
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gr	=	grey
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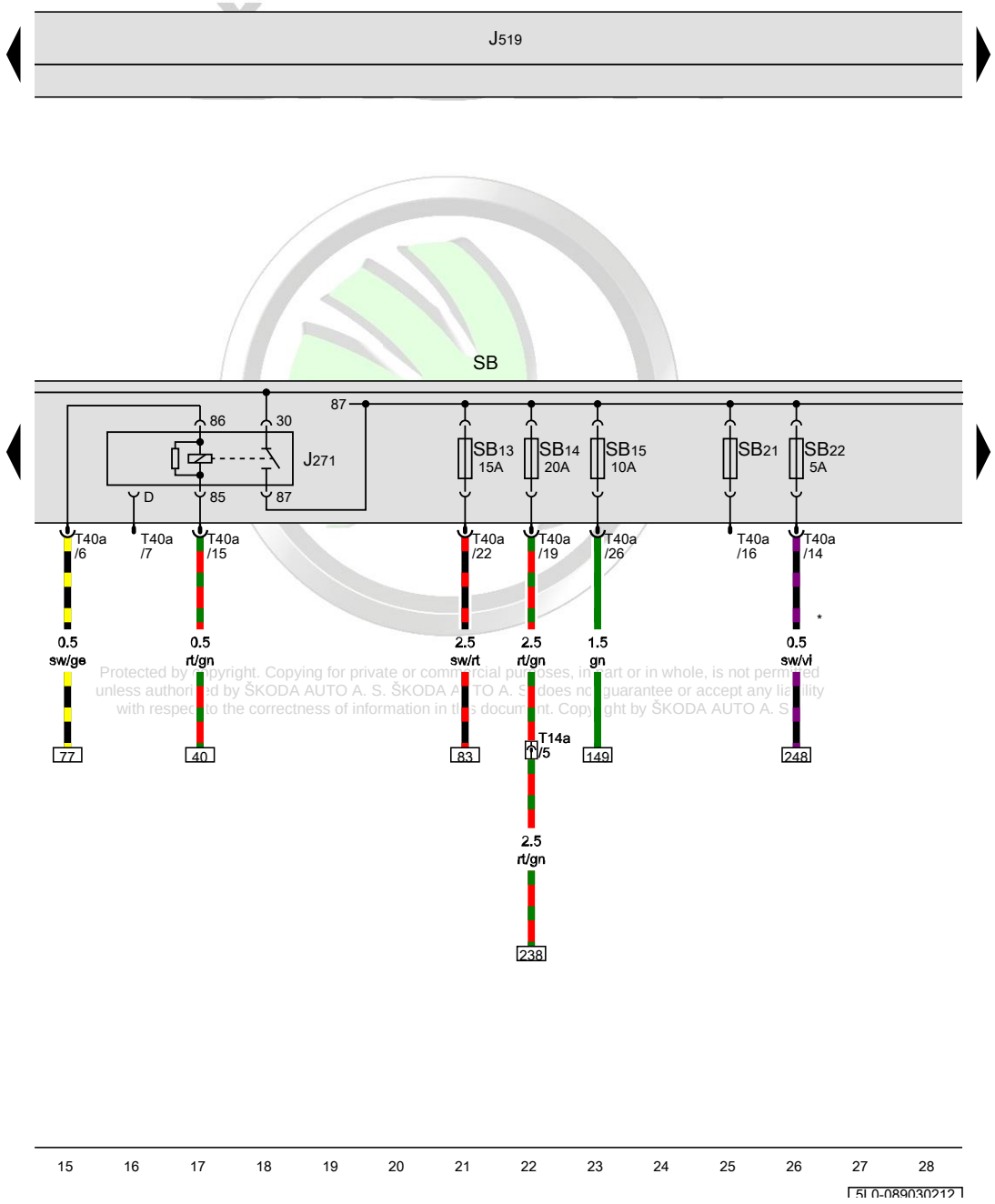

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Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox

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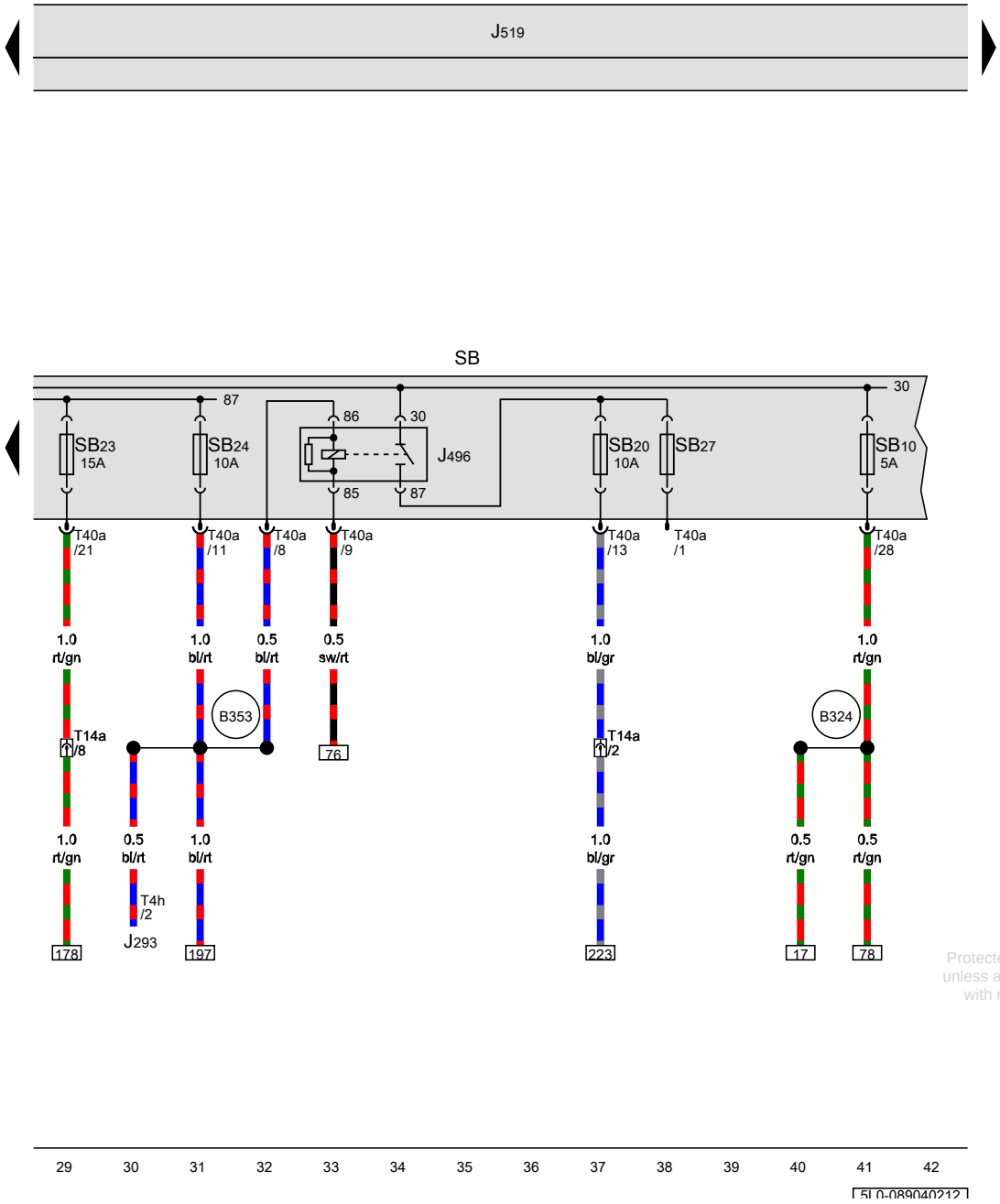

Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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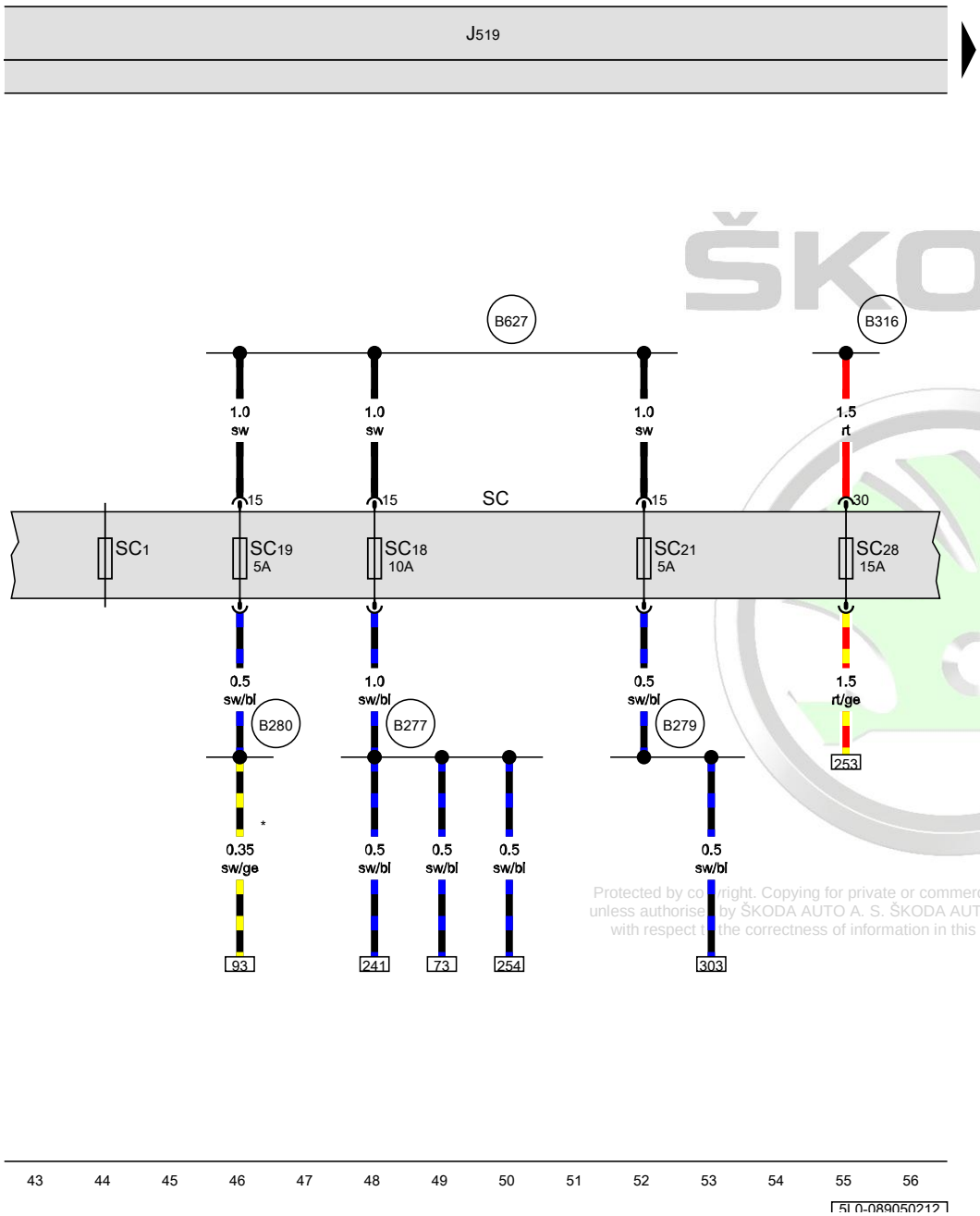

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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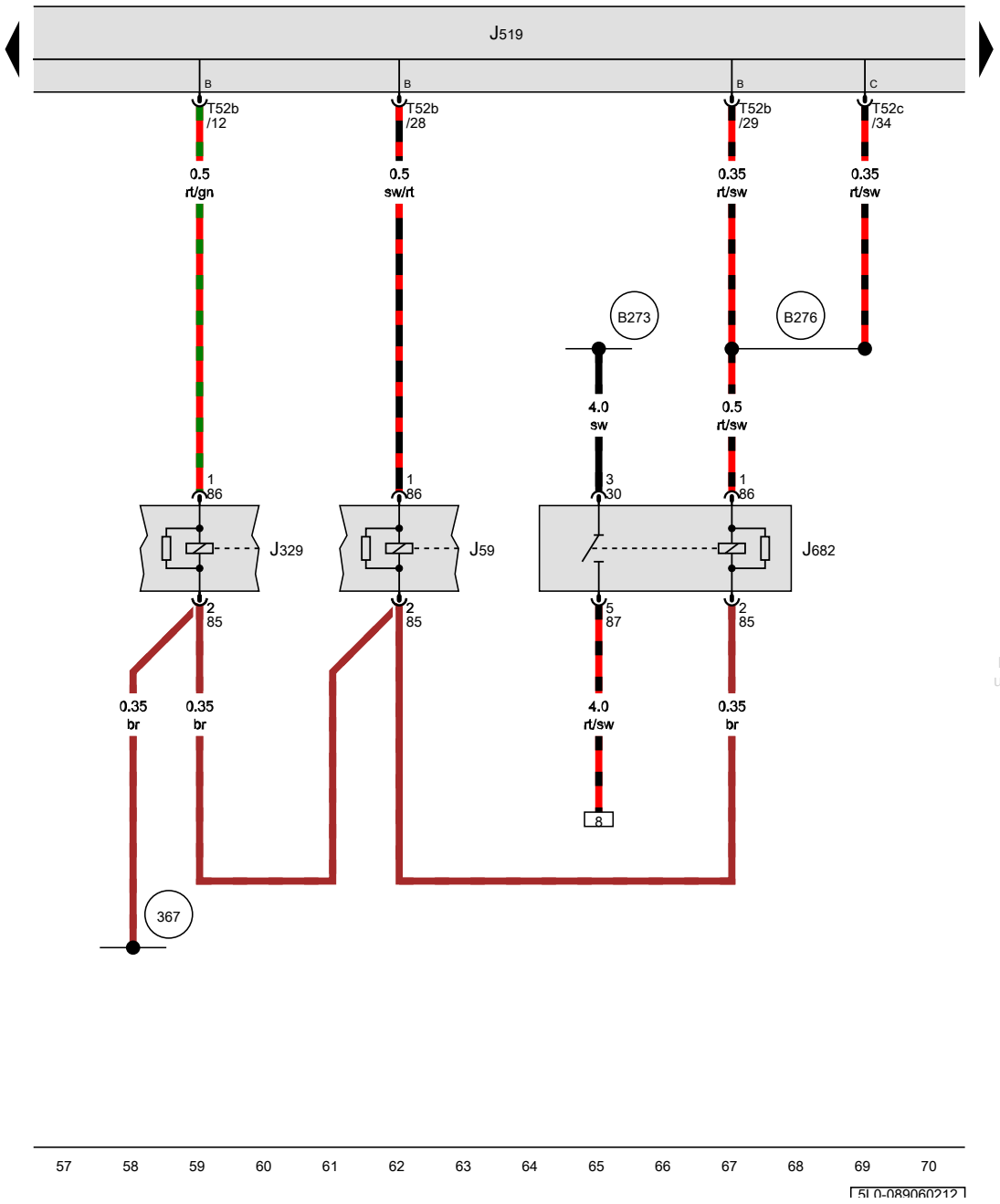

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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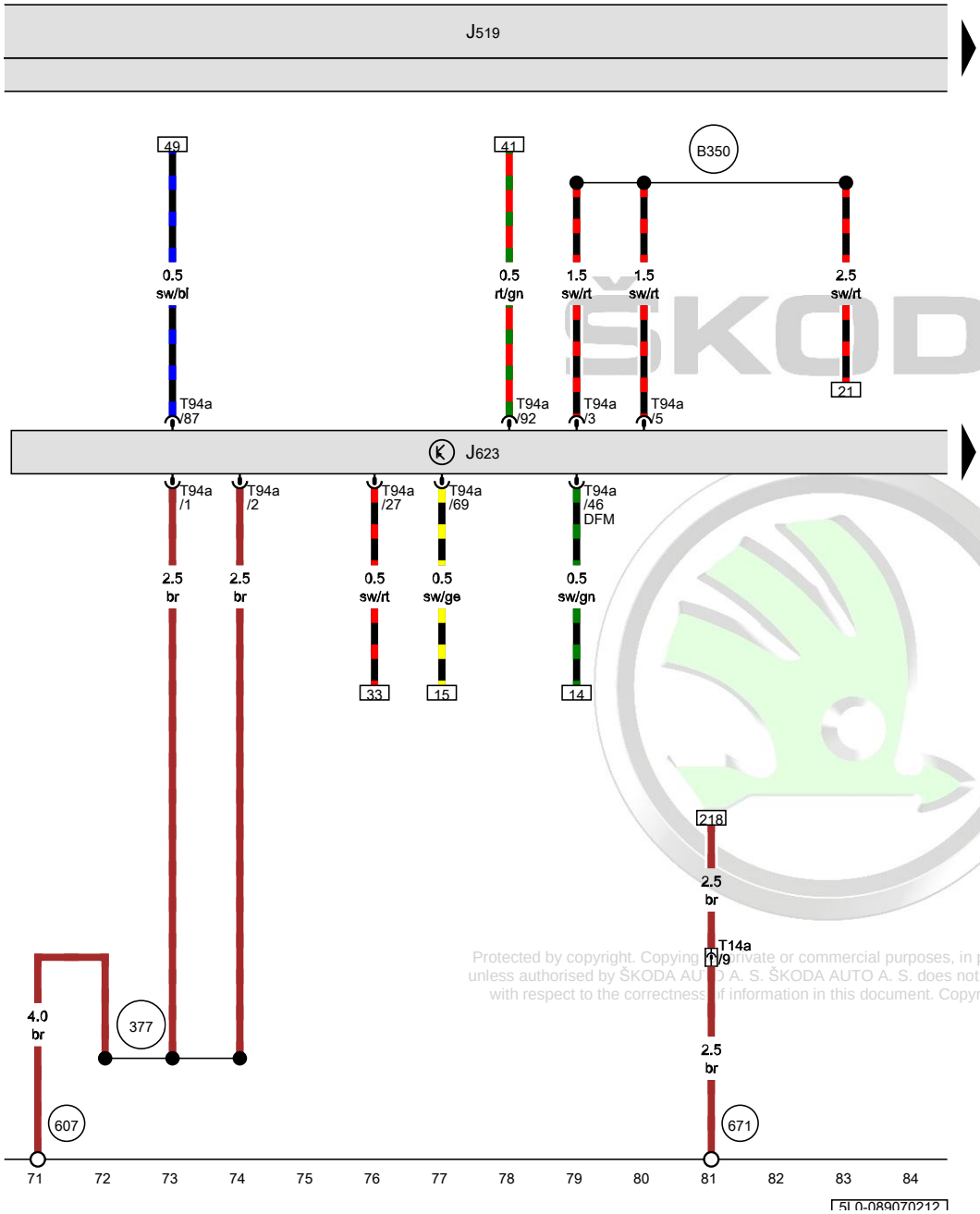

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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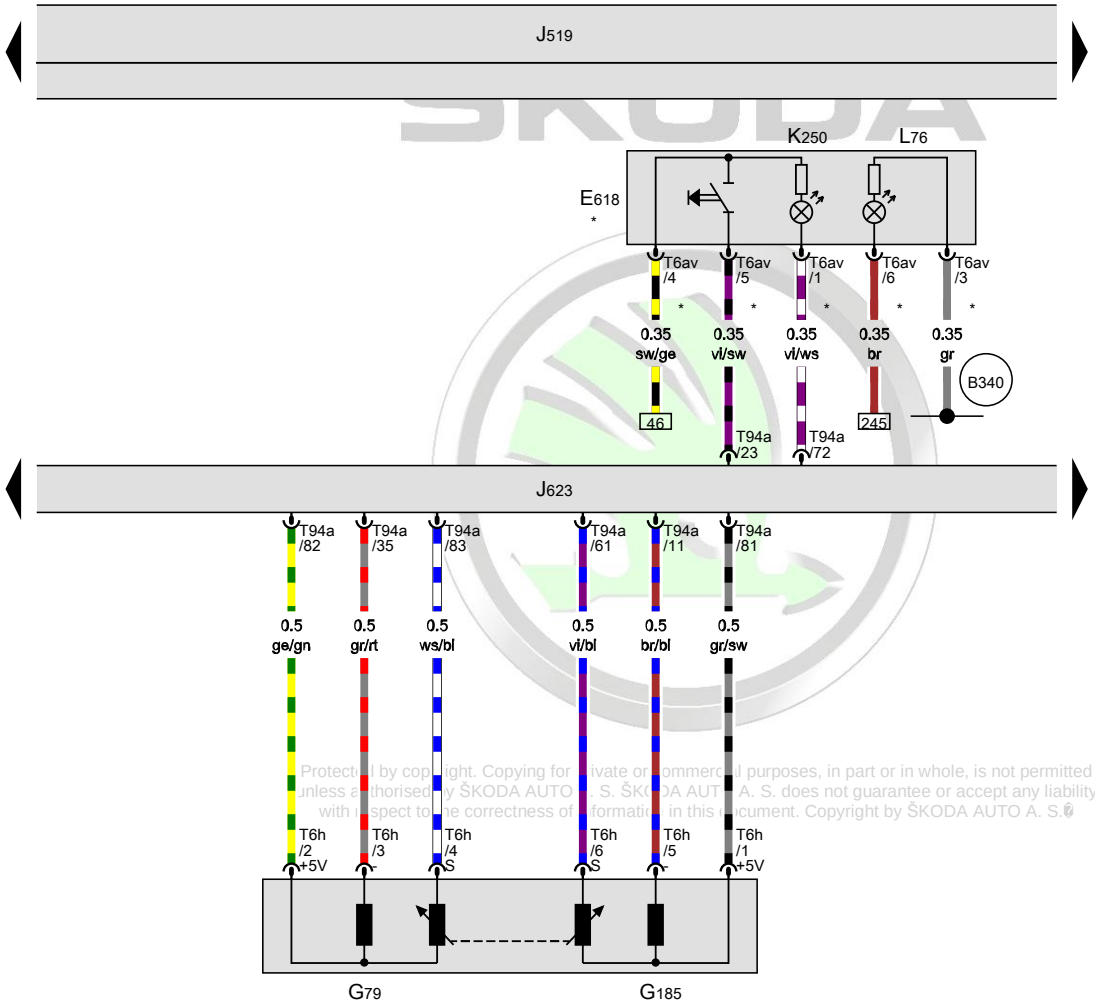

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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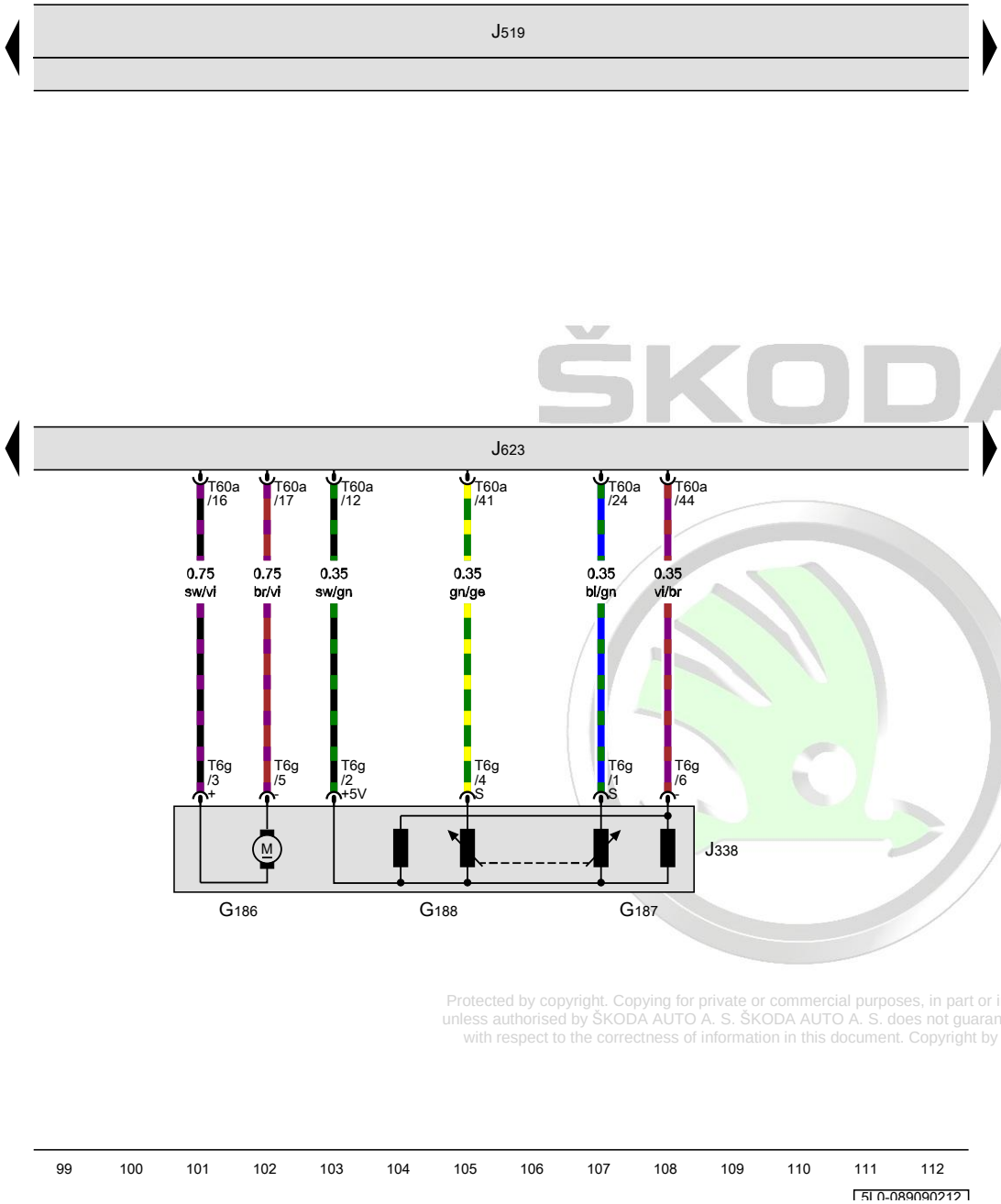
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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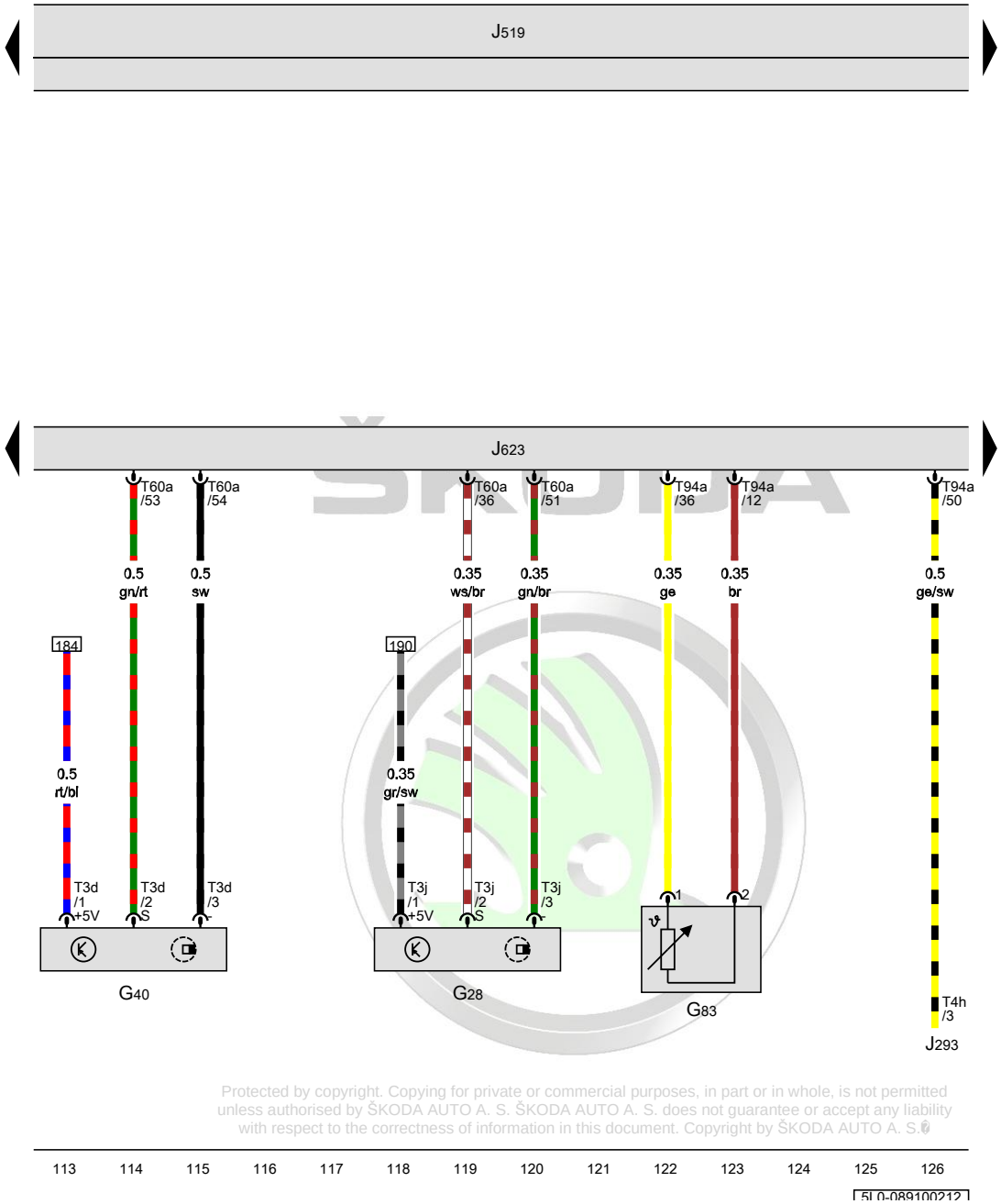
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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gn	=	green
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li	=	purple
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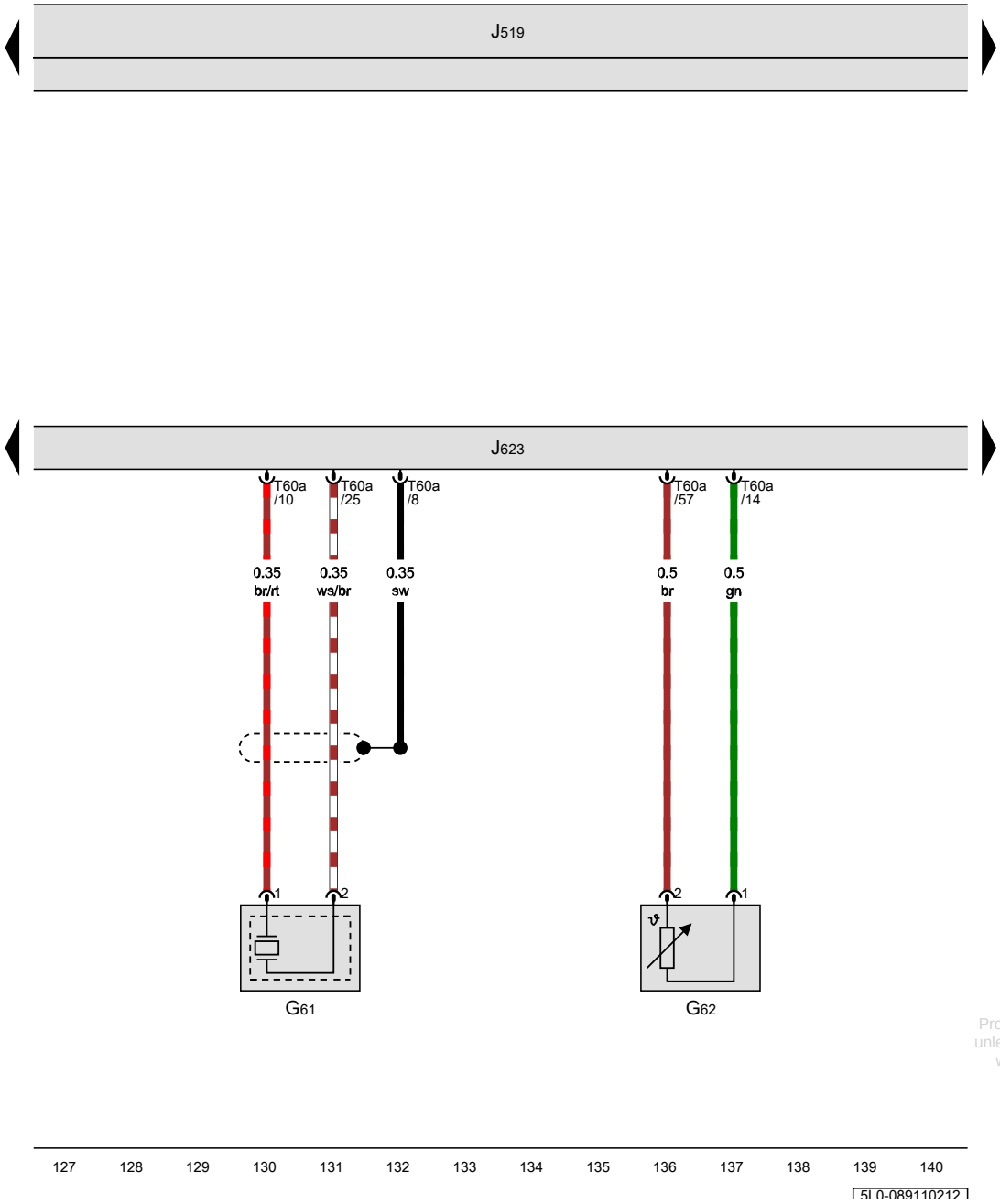
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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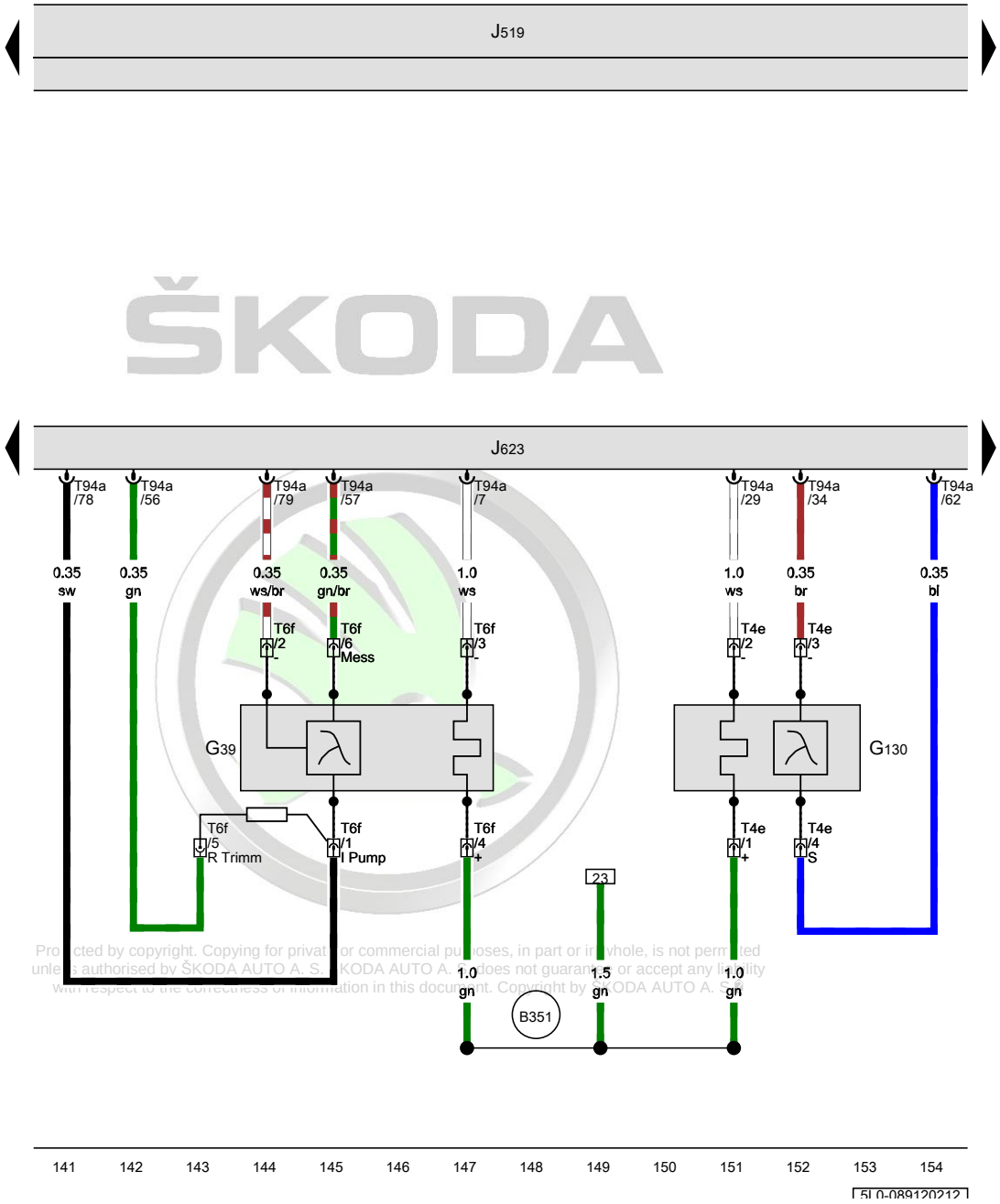
Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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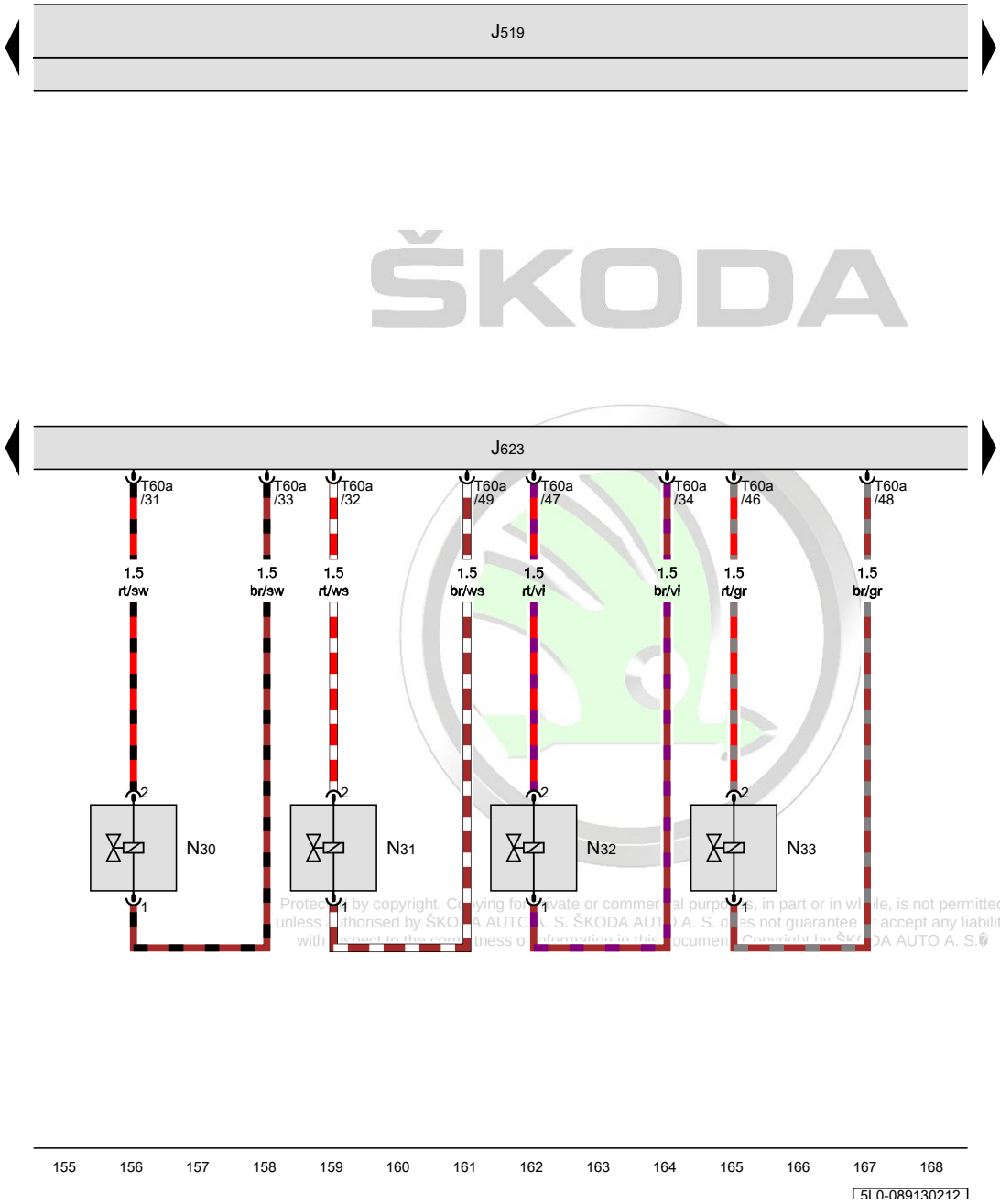
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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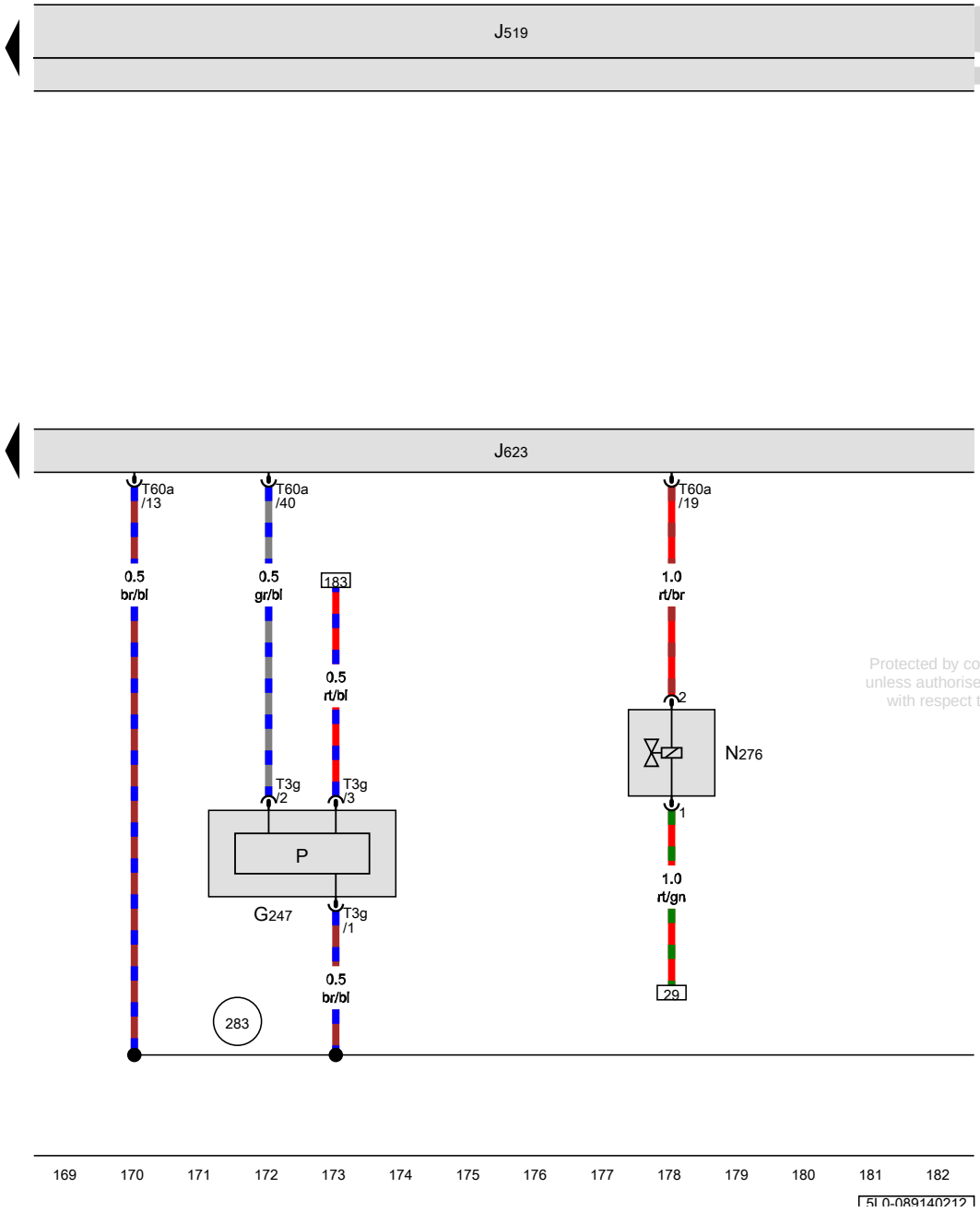
rs	=	pink

Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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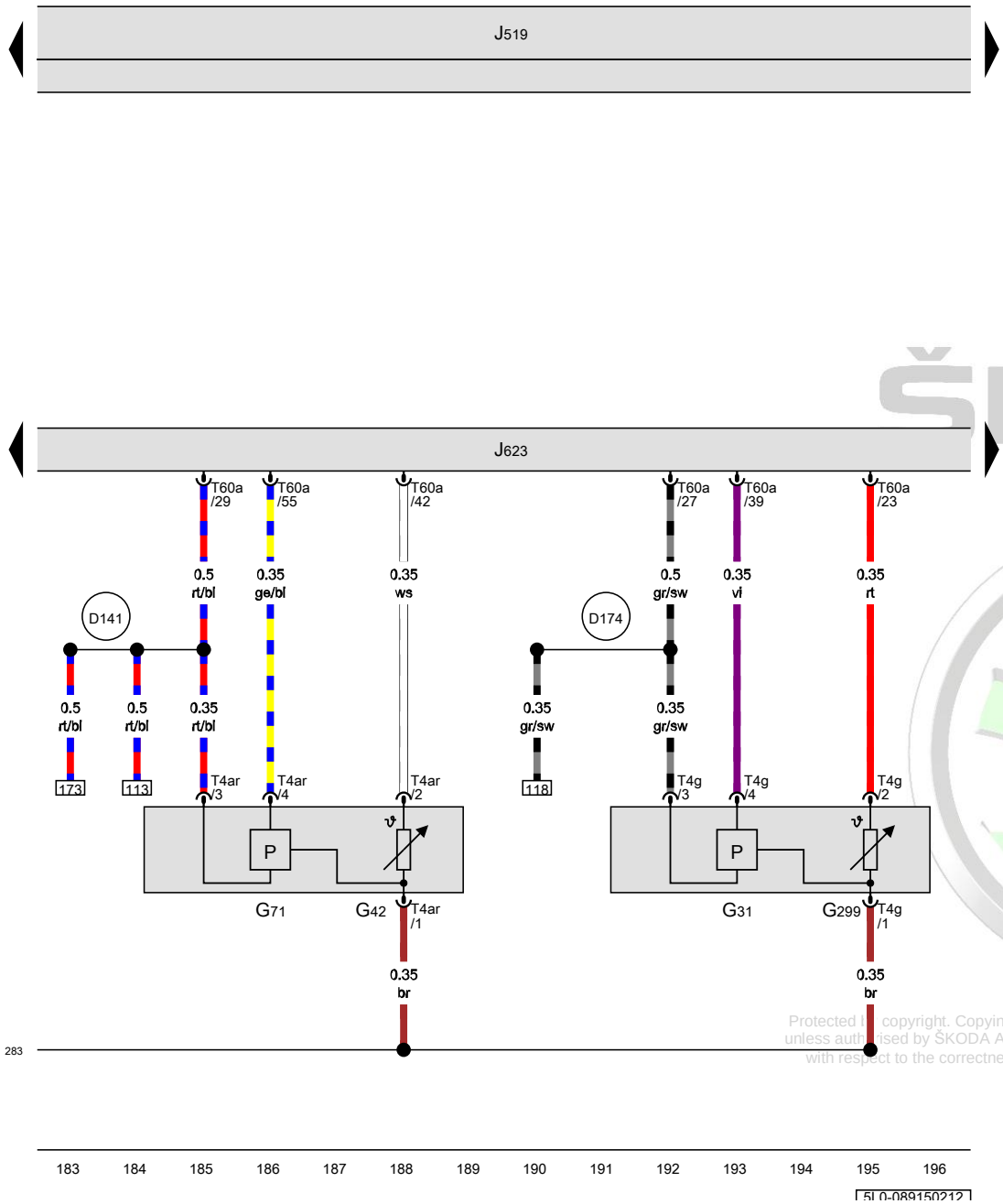

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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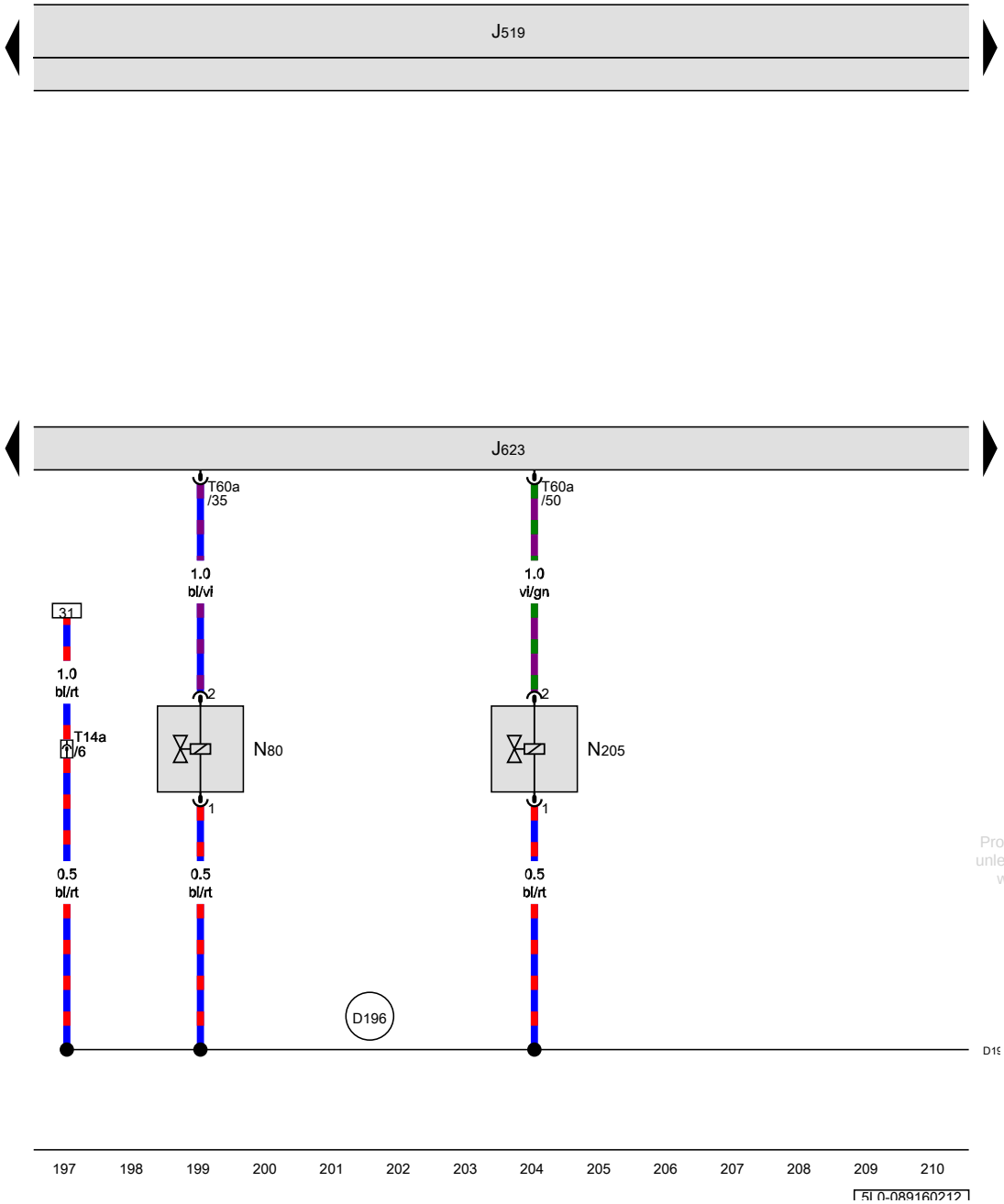
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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br	=	brown
gn	=	green
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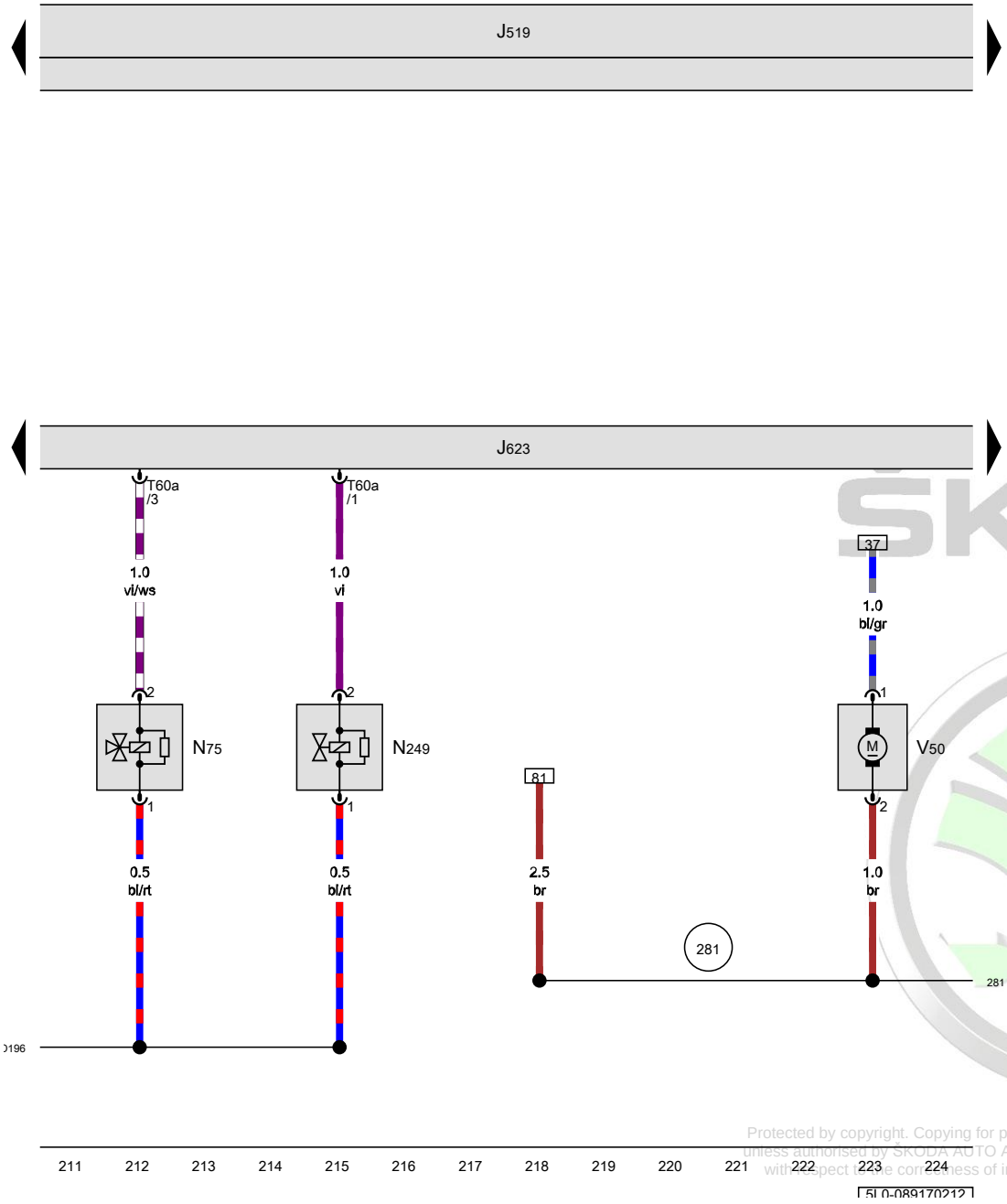
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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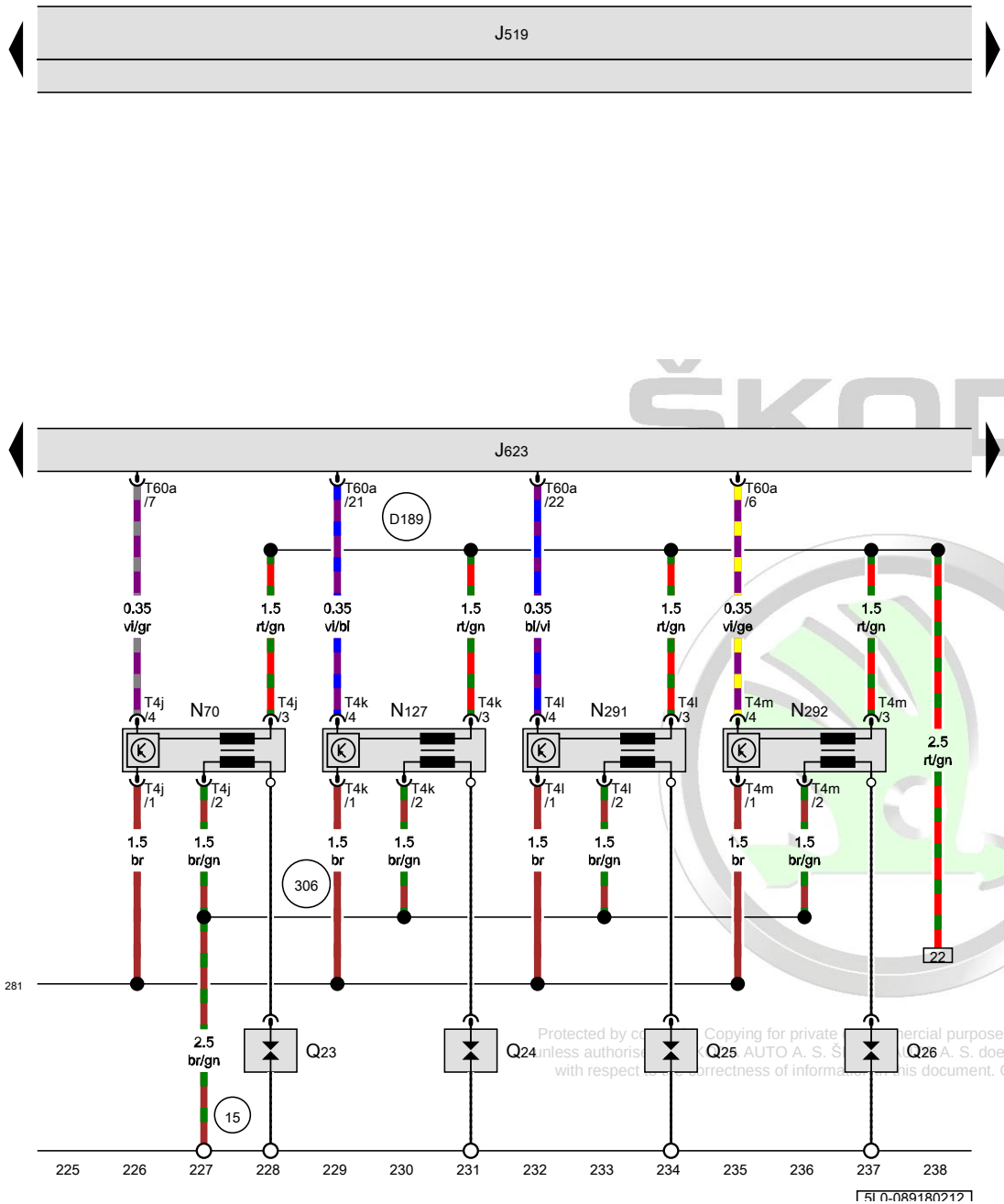

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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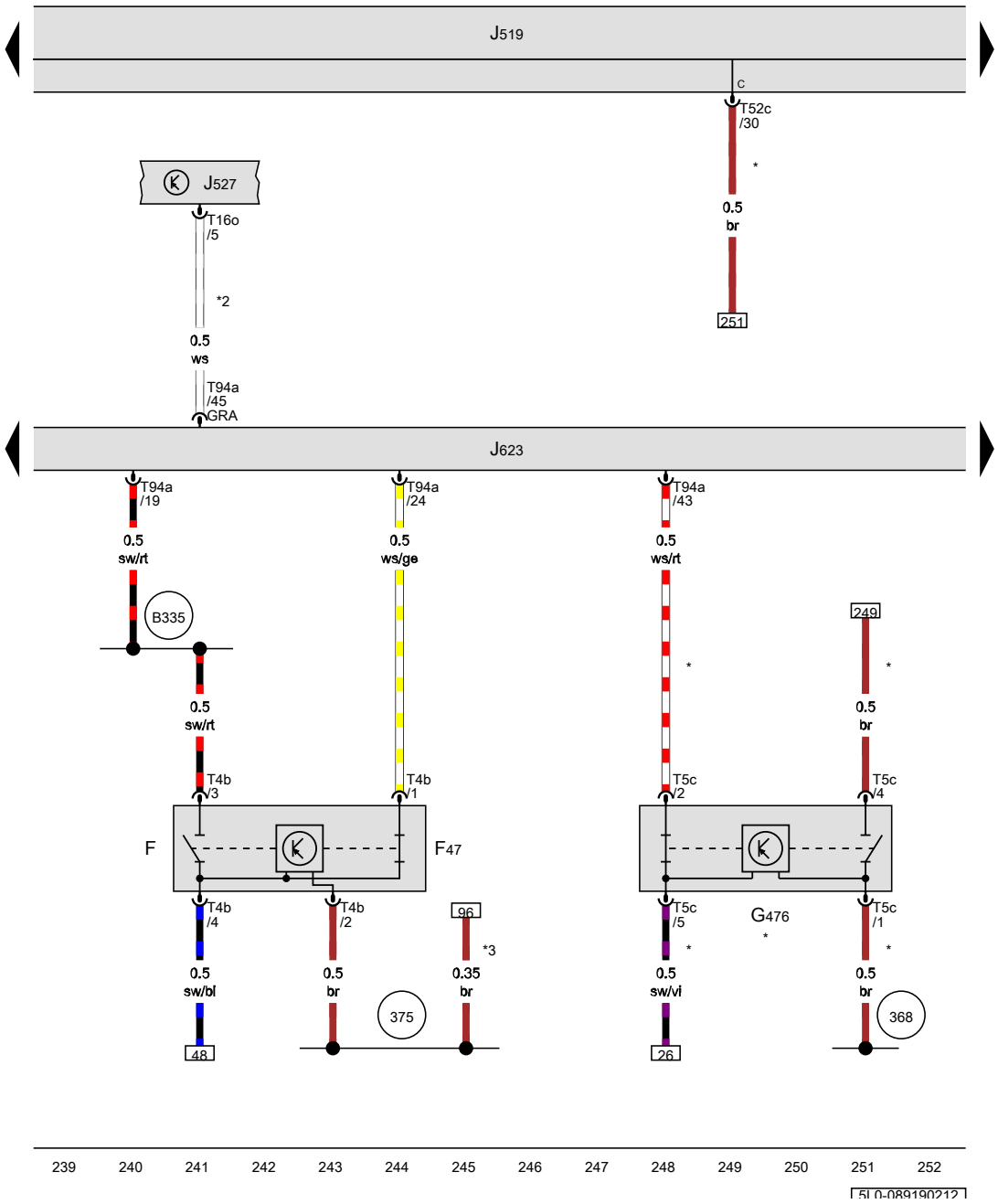

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
ge	=	yellow
or	=	orange
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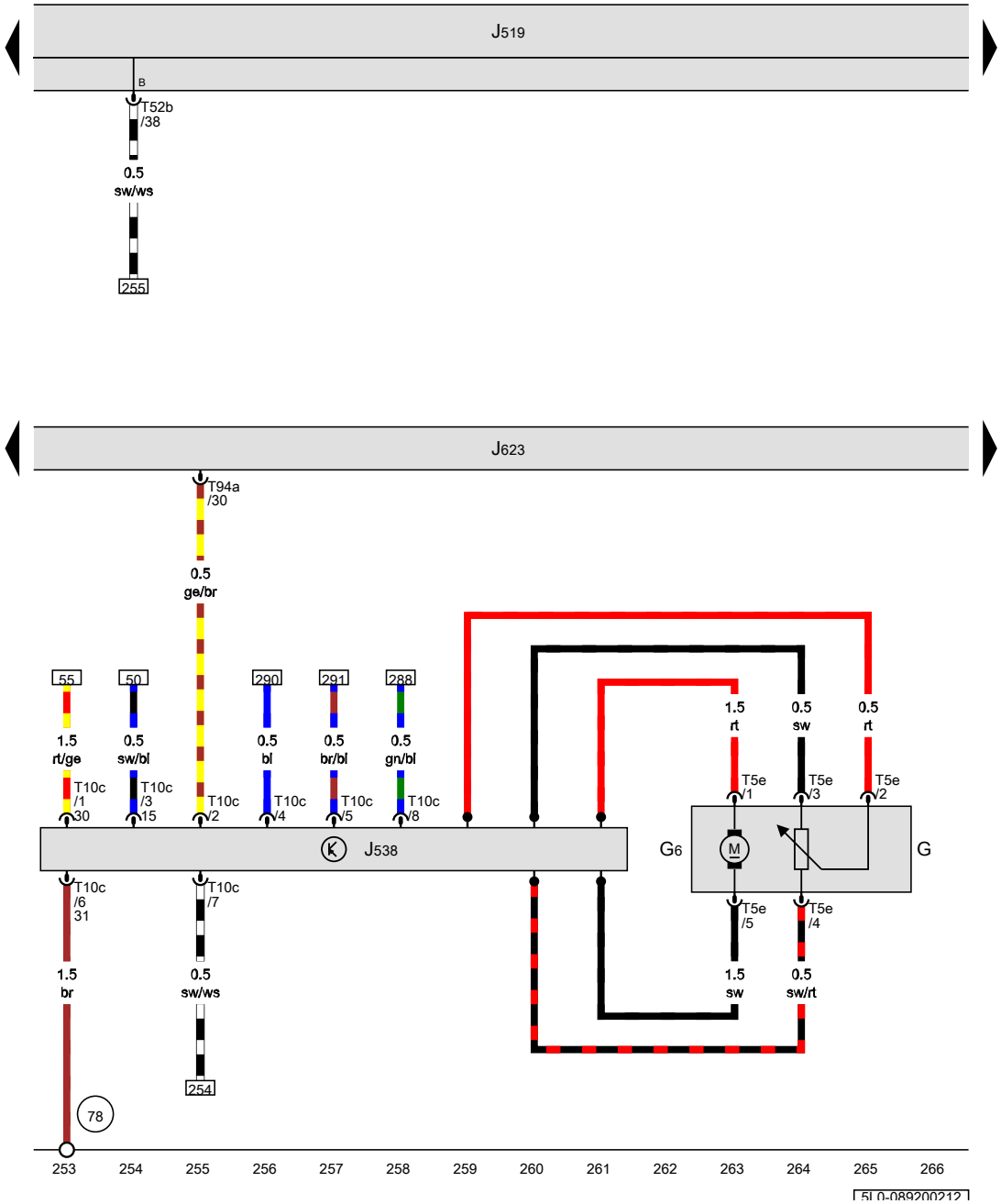
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
(78)	Earth point, lower part of right B-pillar



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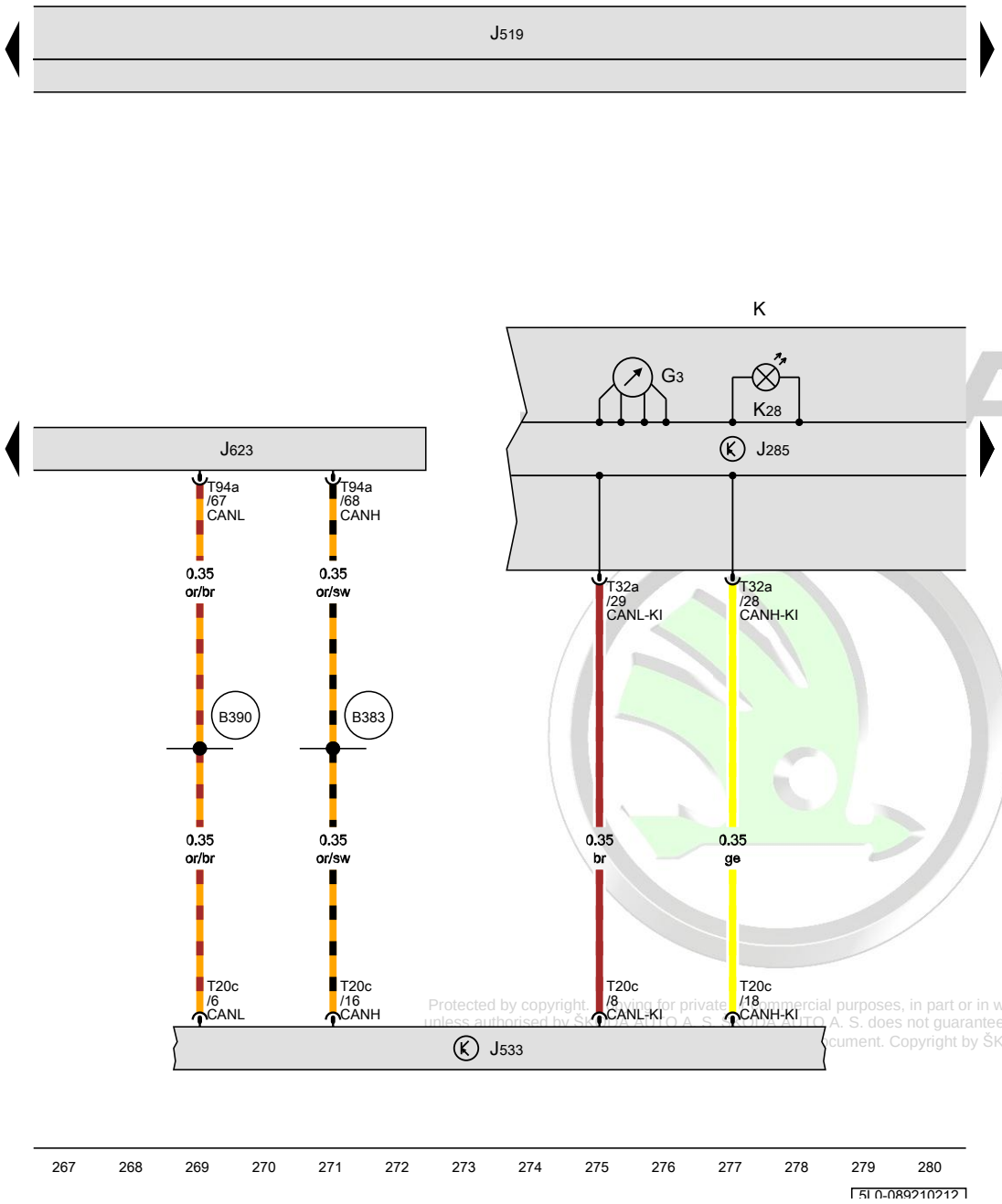

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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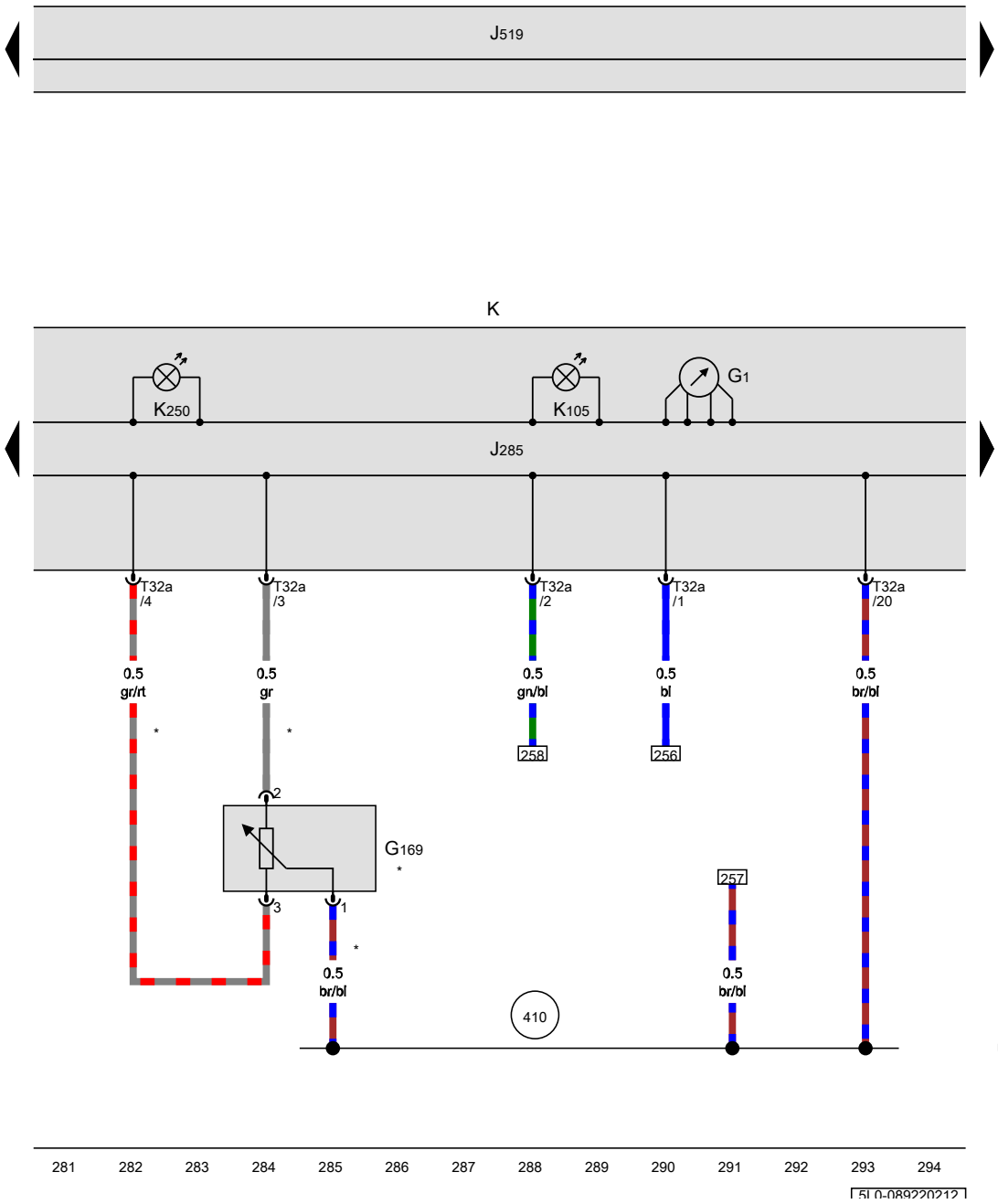
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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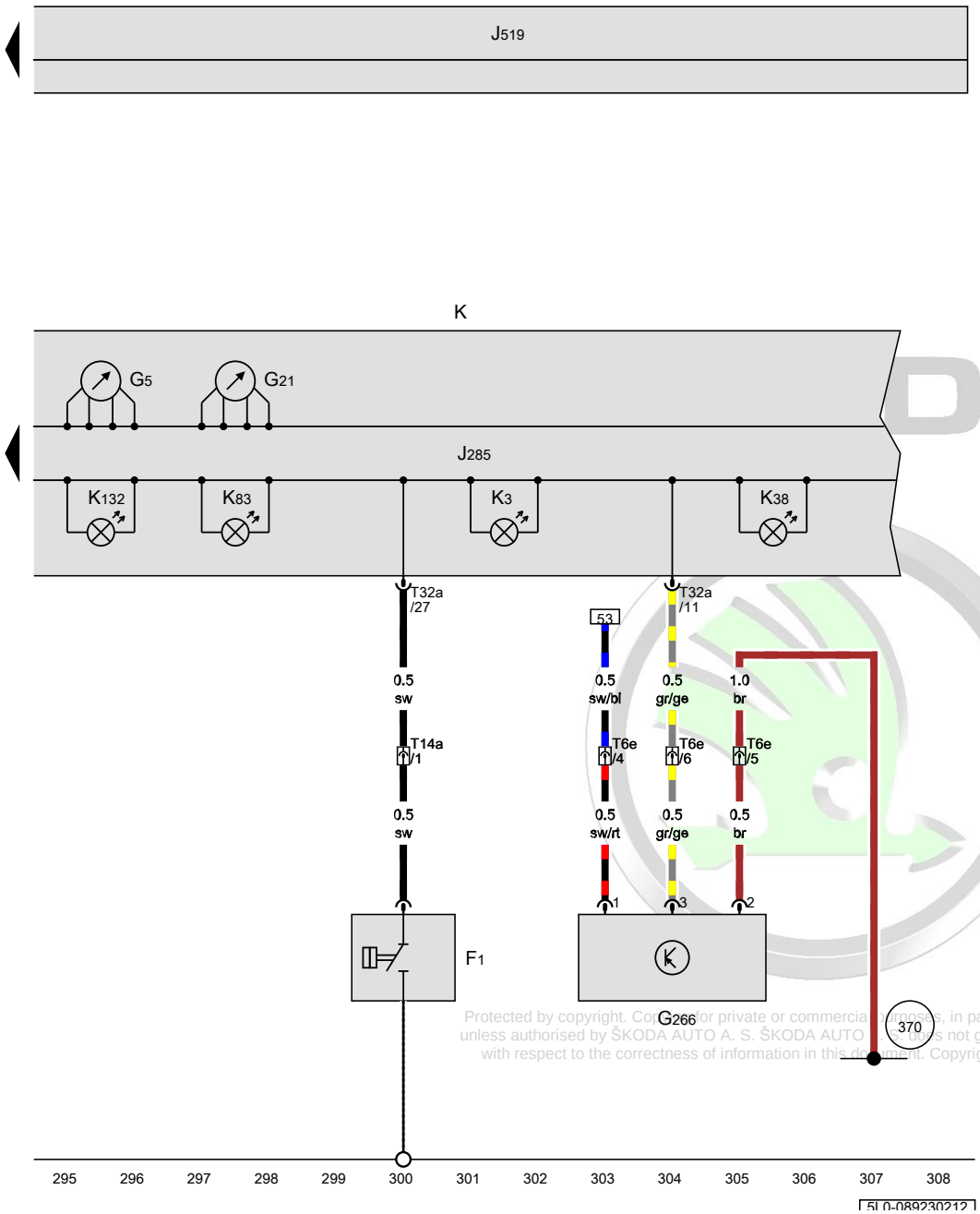

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

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sw	=	black
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Basic equipment , (L0L)

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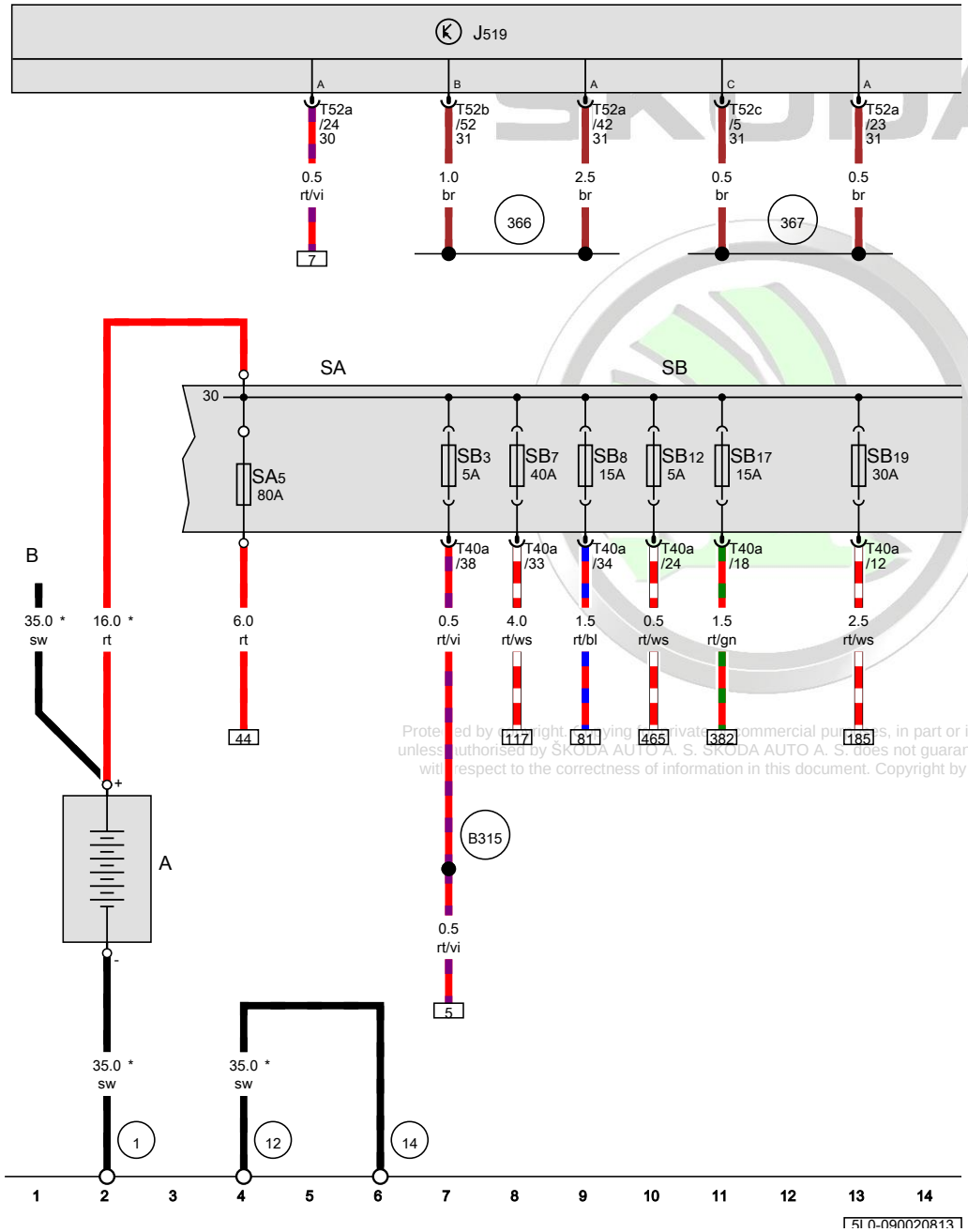

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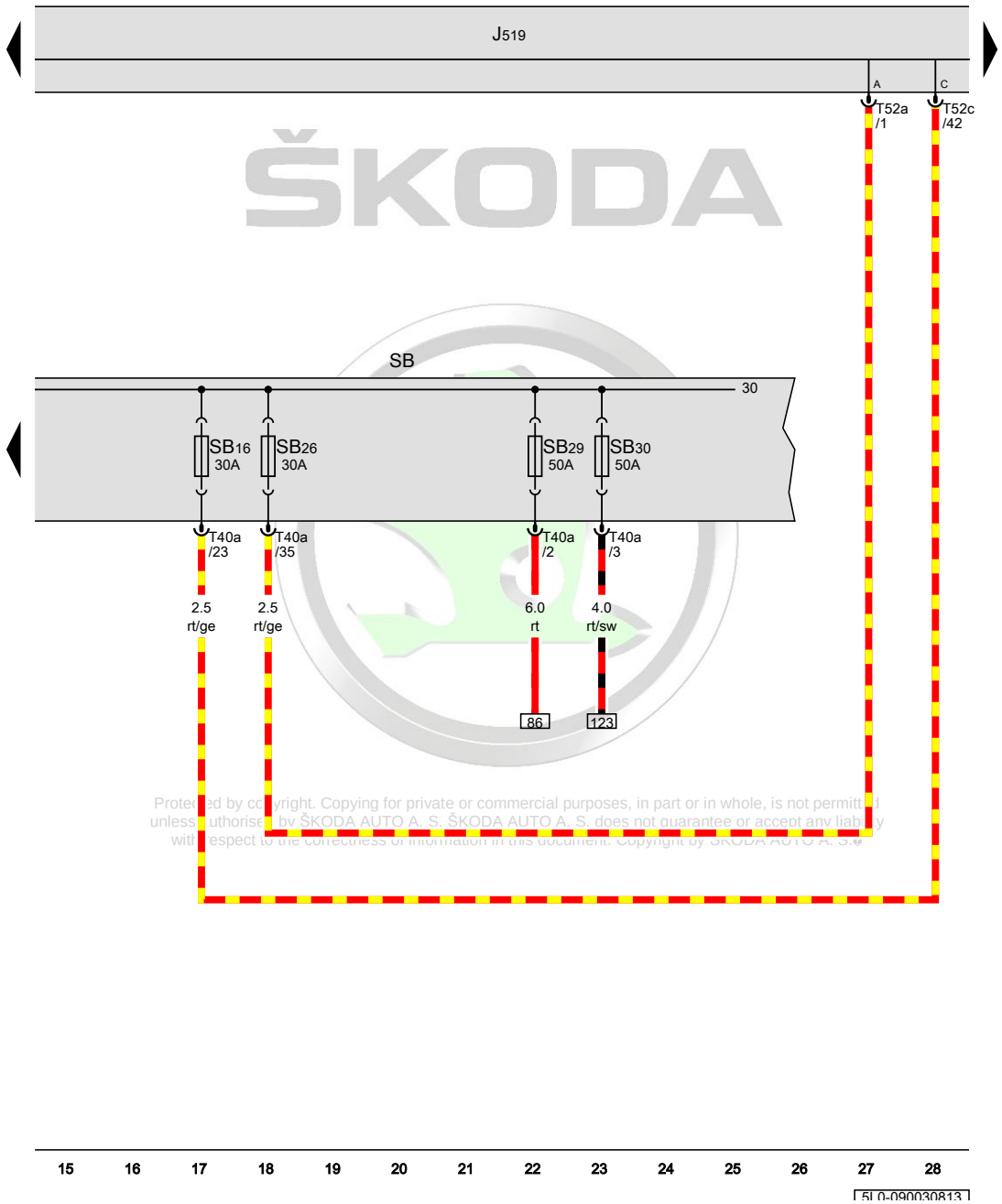
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine



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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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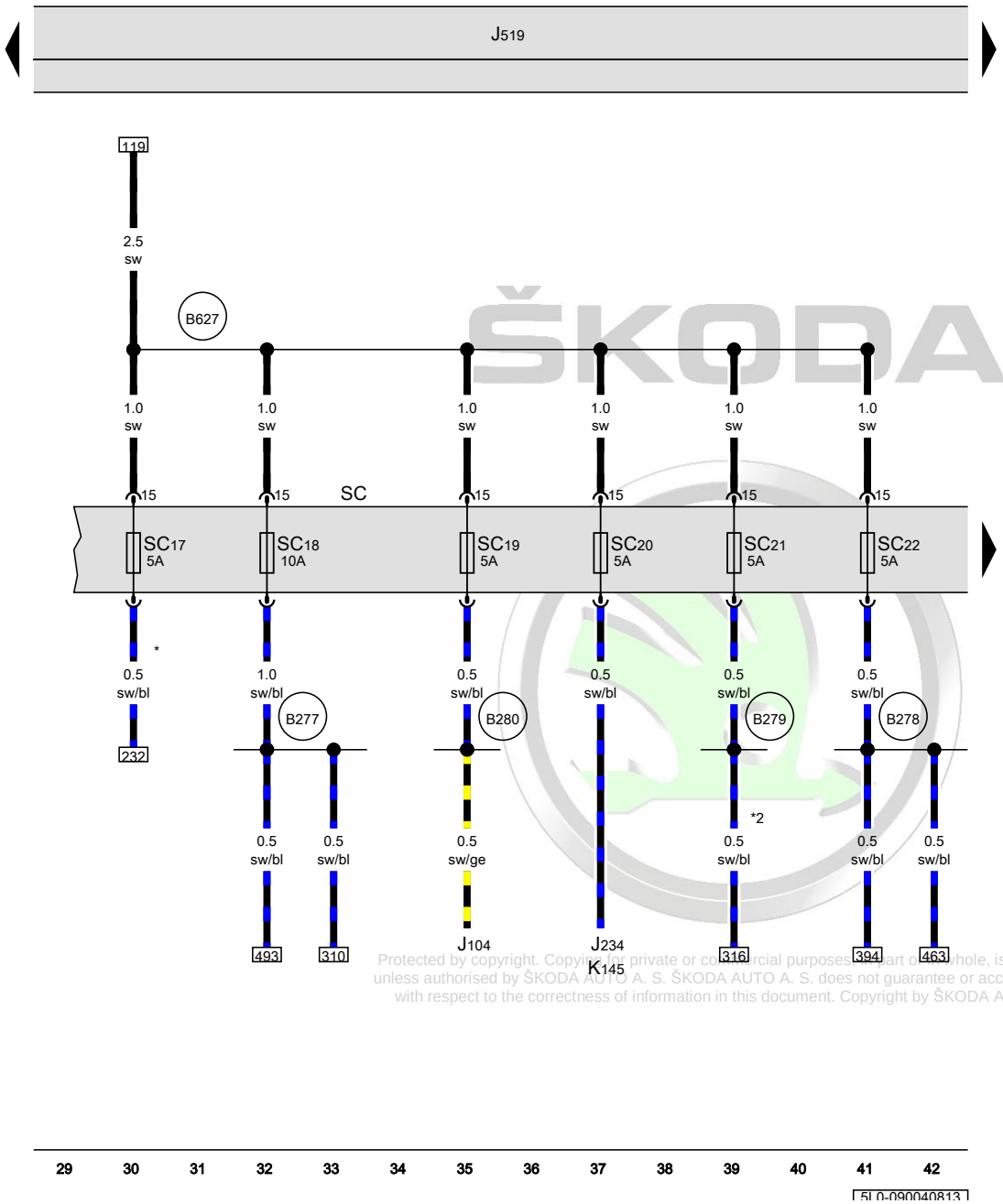

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gn = green
bl = blue
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vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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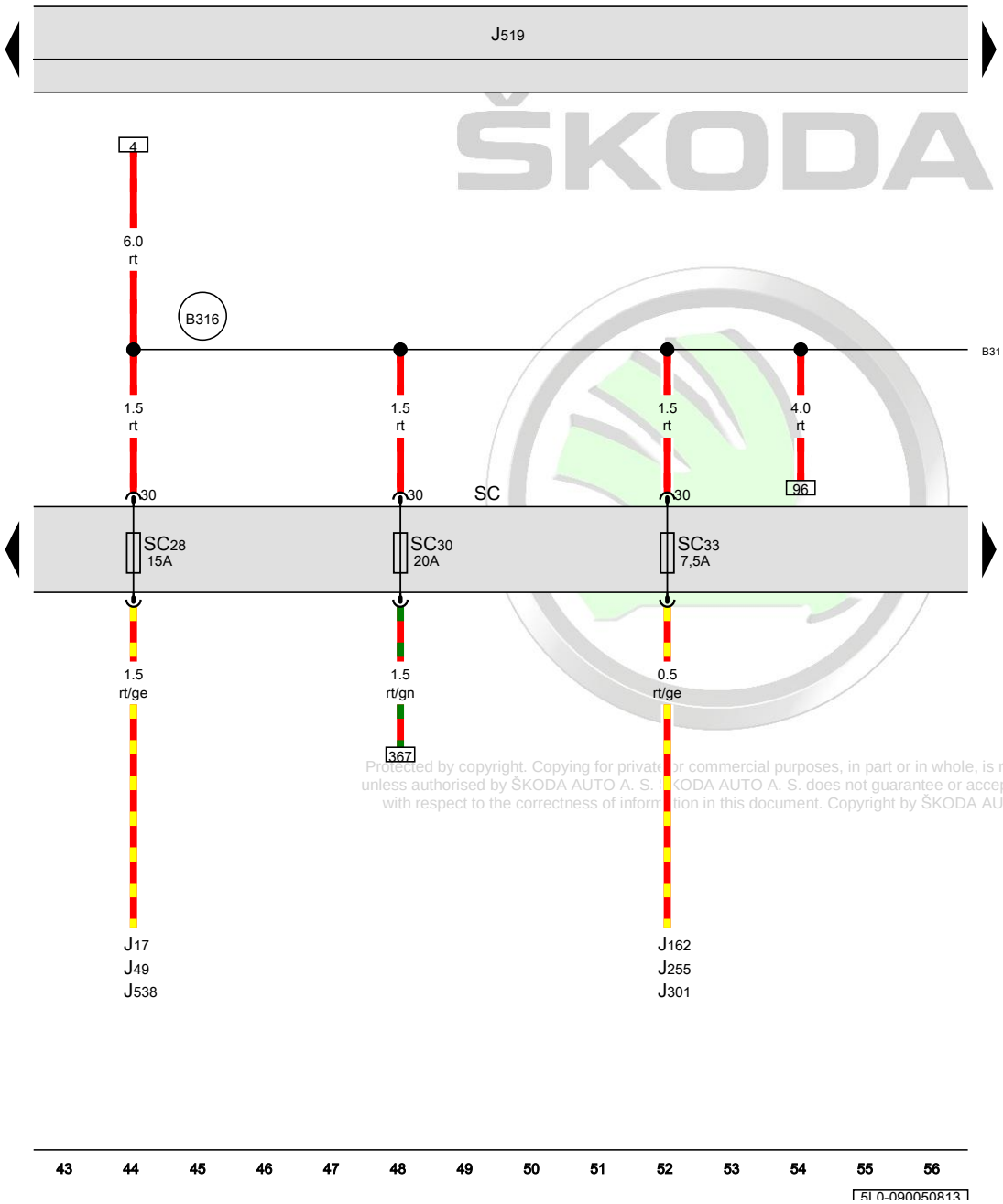

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Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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sw	=	black
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rt	=	red
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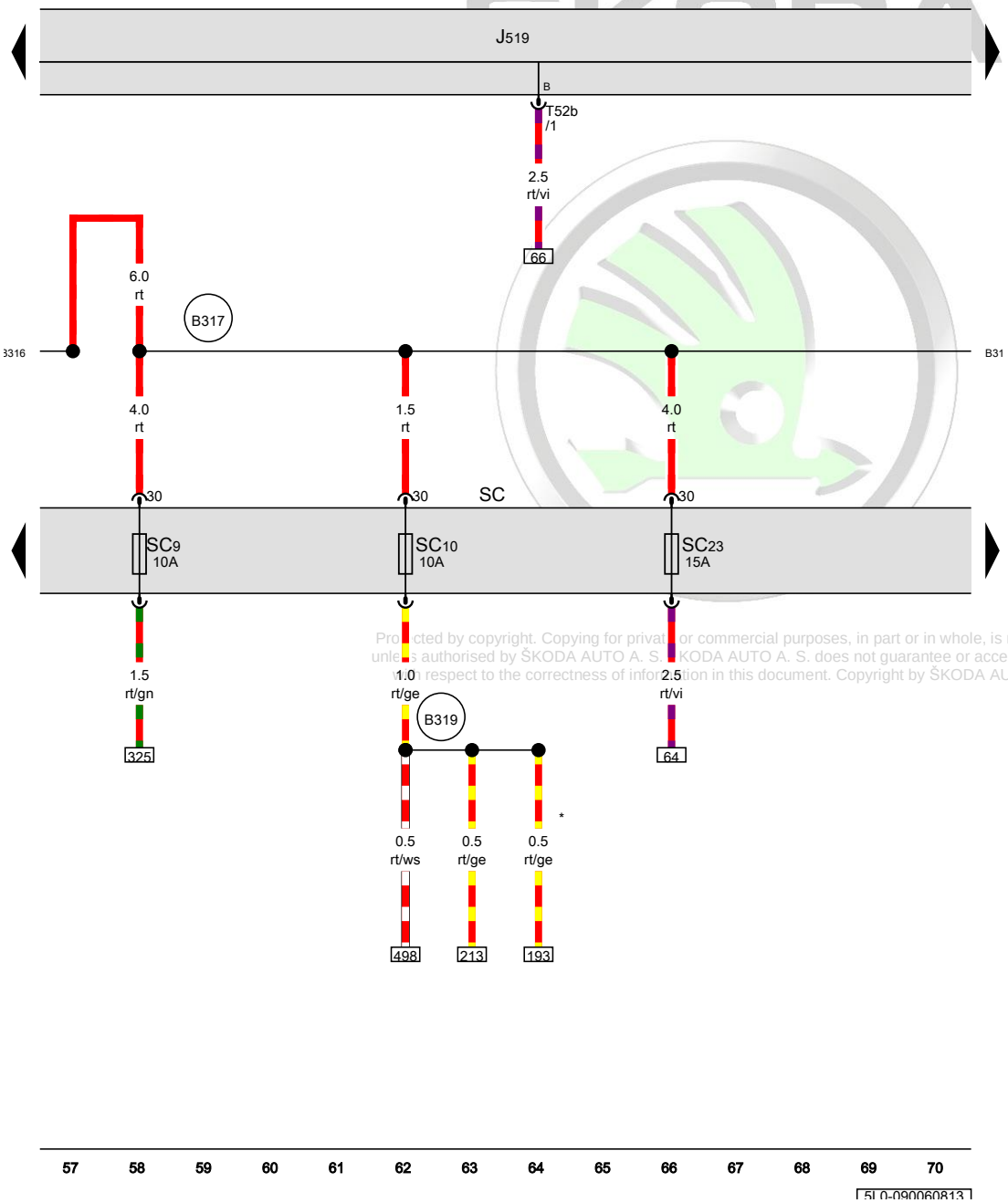

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
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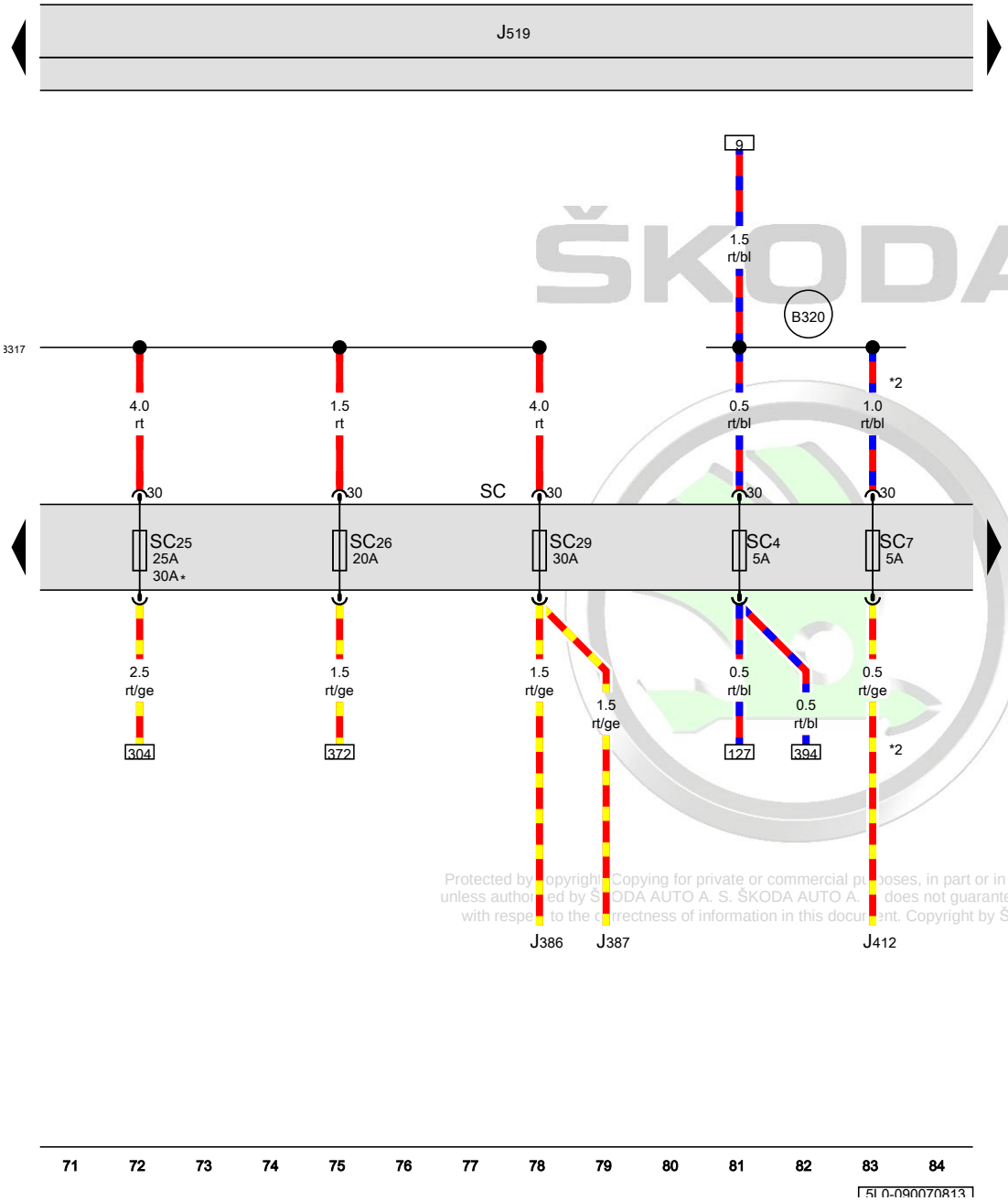

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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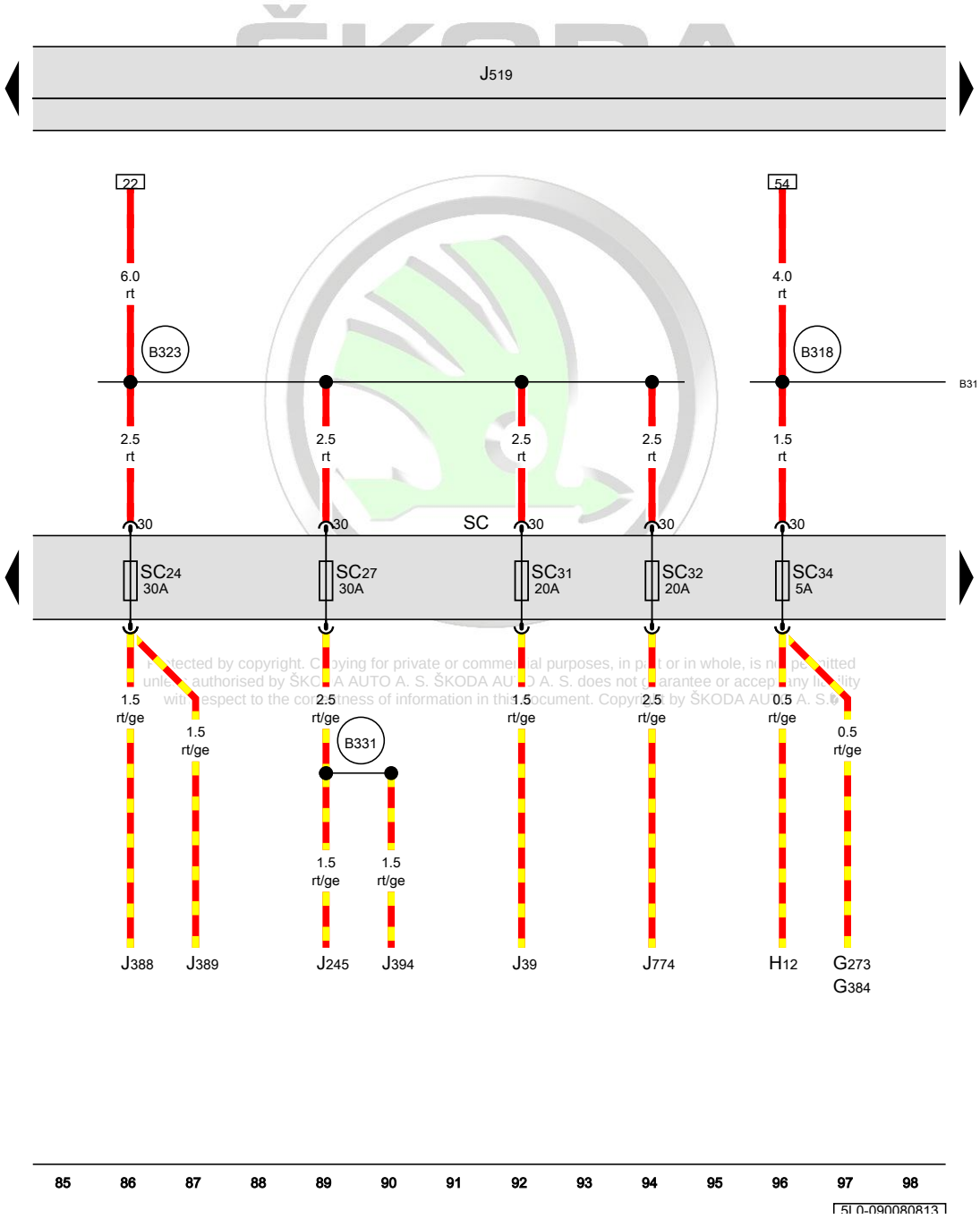

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
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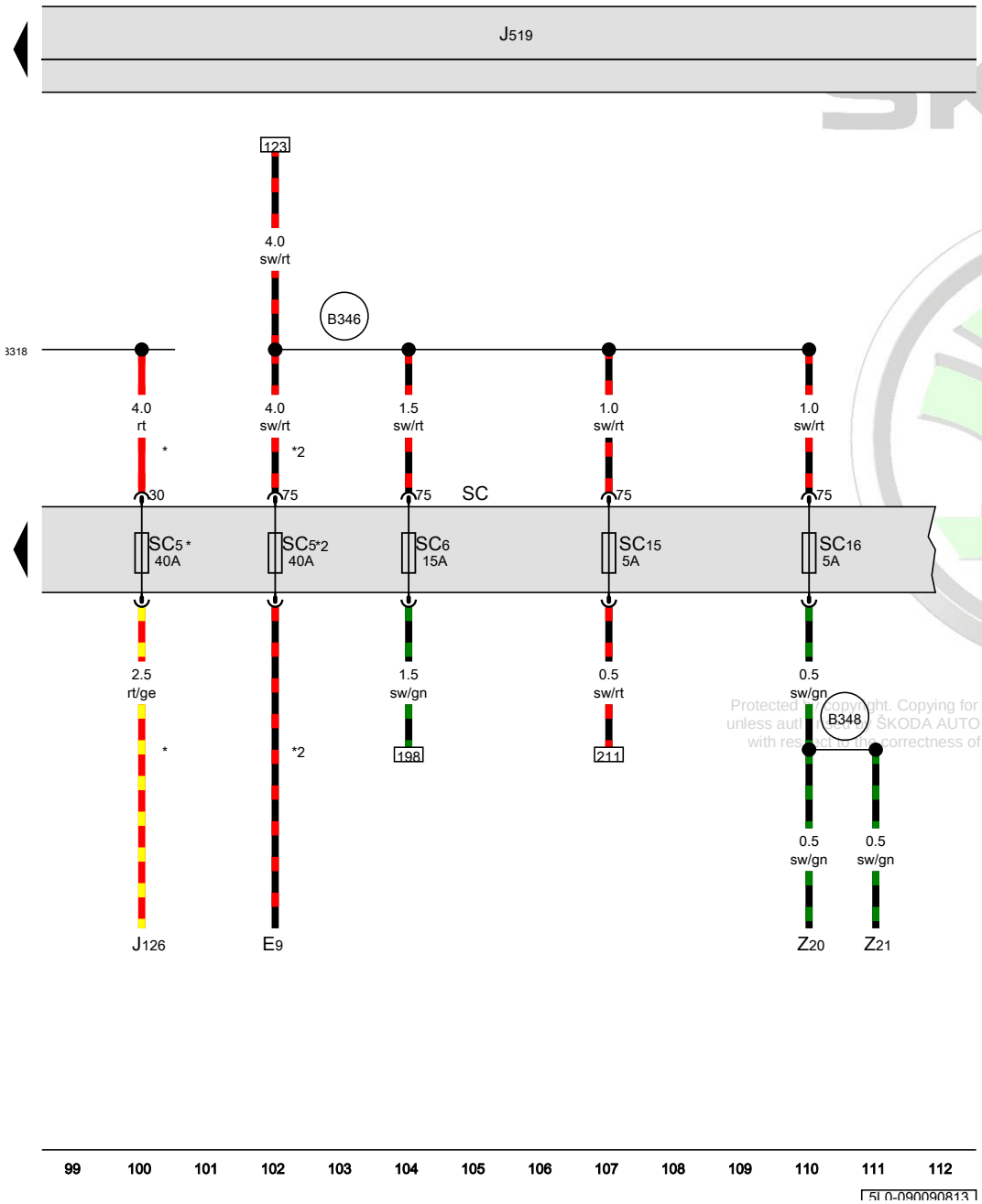

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
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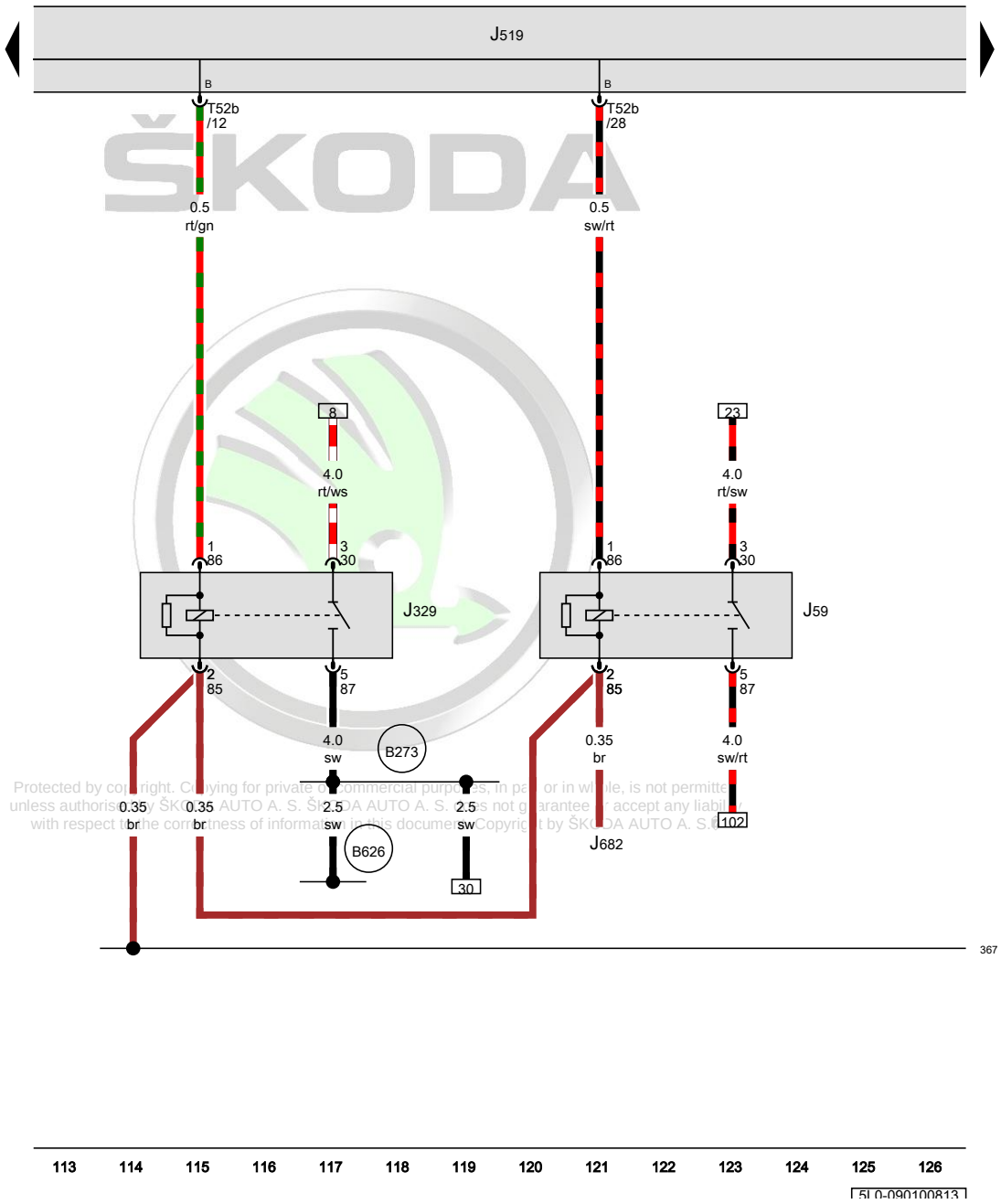
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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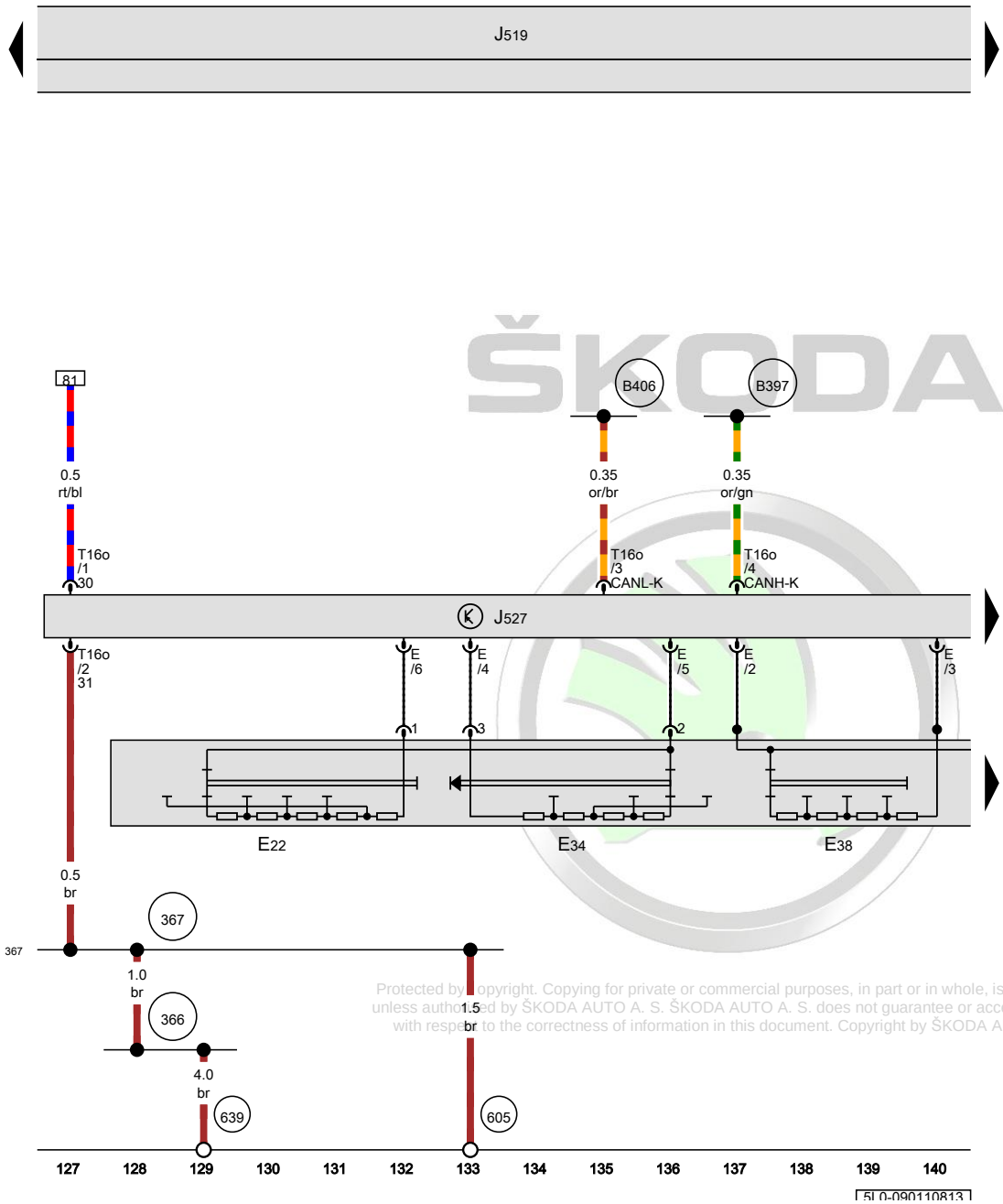

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vi = purple
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or = orange
rs = pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22 Intermittent wiper switch
E34 Rear wiper switch
E38 Intermittent wiper regulator
J519 Onboard supply control unit
J527 Steering column electronics control unit
T16o 16-pin connector

366 Earth connection 1, in main wiring harness

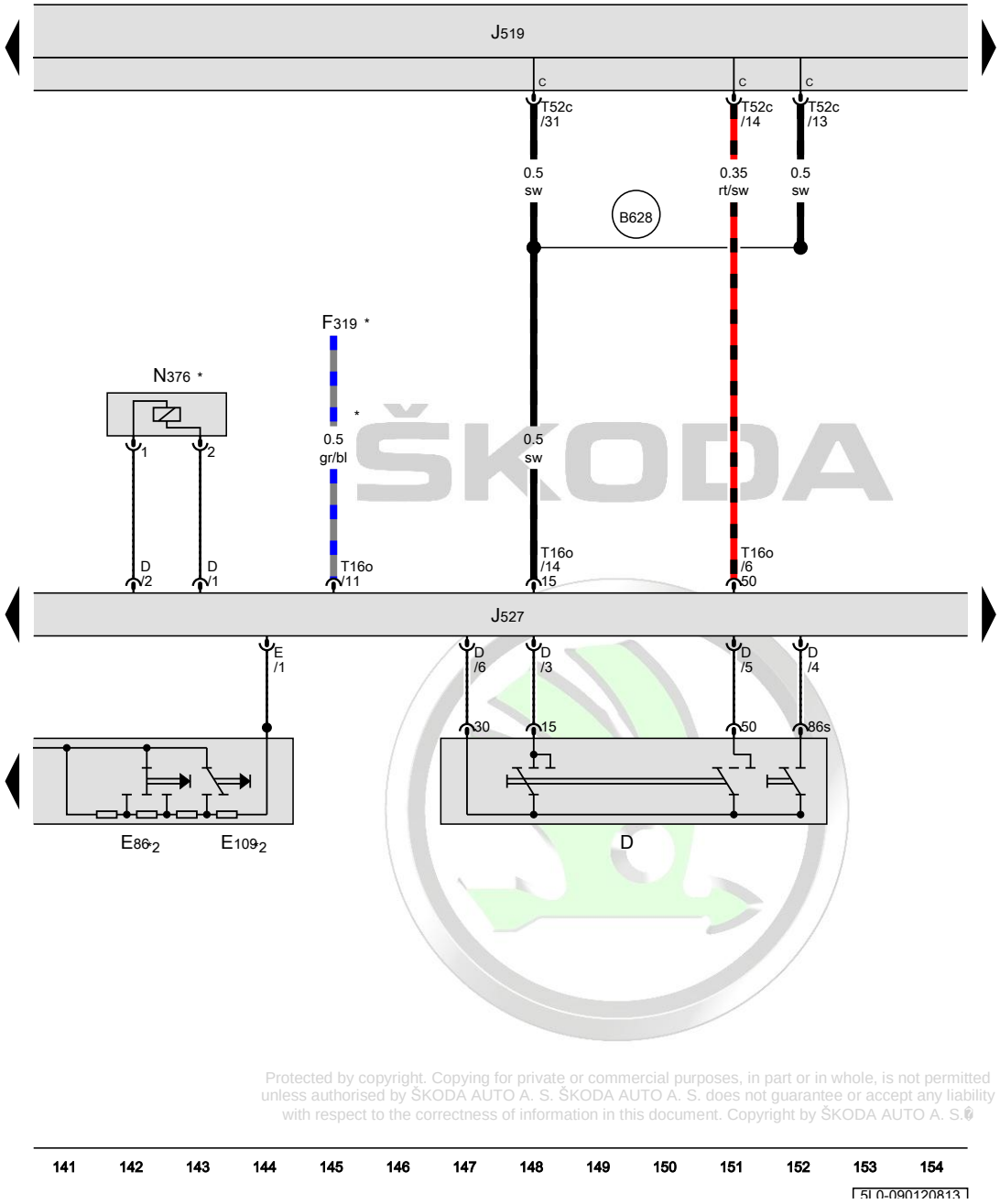
367 Earth connection 2, in main wiring harness

605 Earth point, on top end of steering column

639 Earth point, left A-pillar

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness



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141 142 143 144 145 146 147 148 149 150 151 152 153 154

5L0-0901208131

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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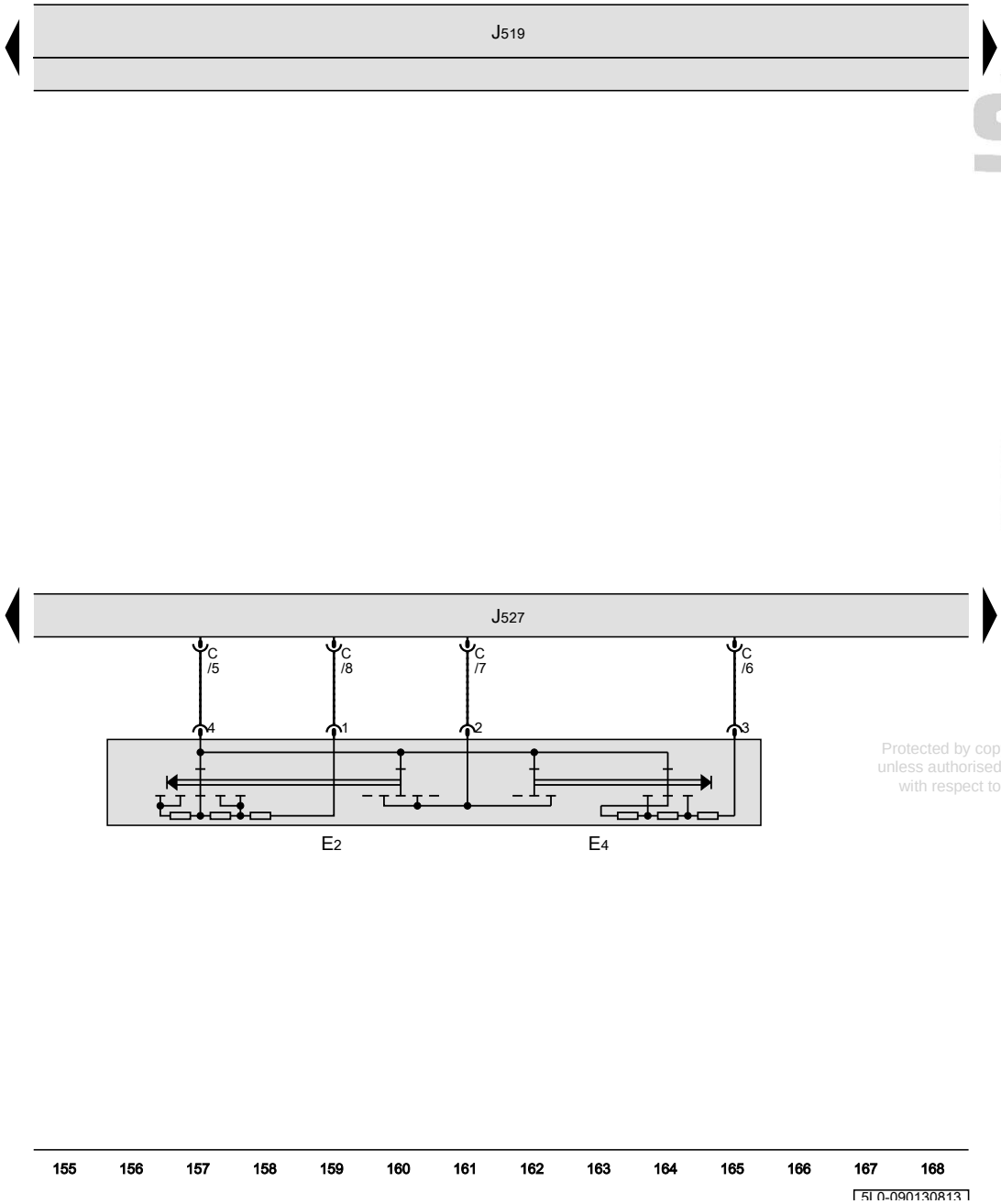
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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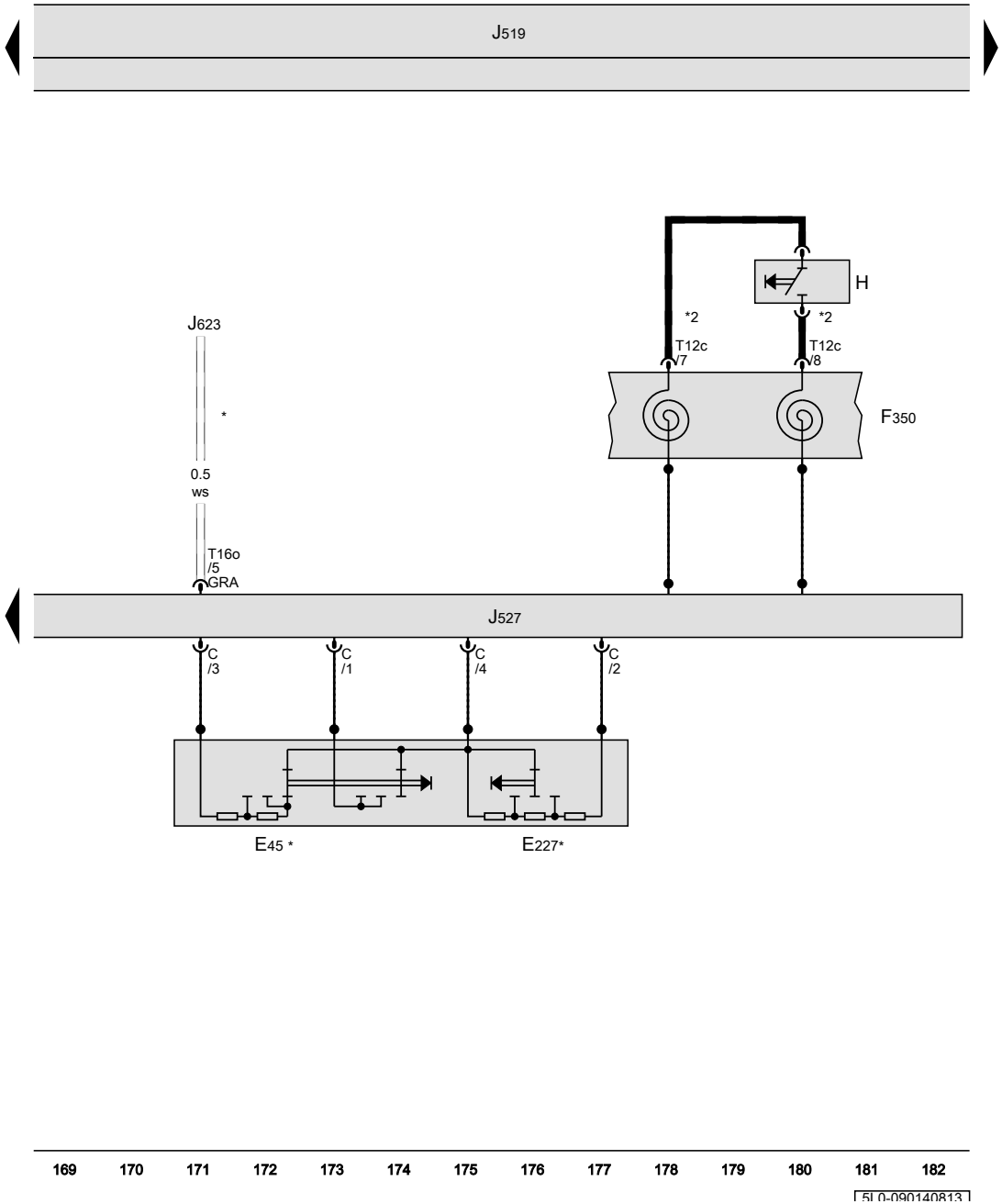

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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rs	=	pink

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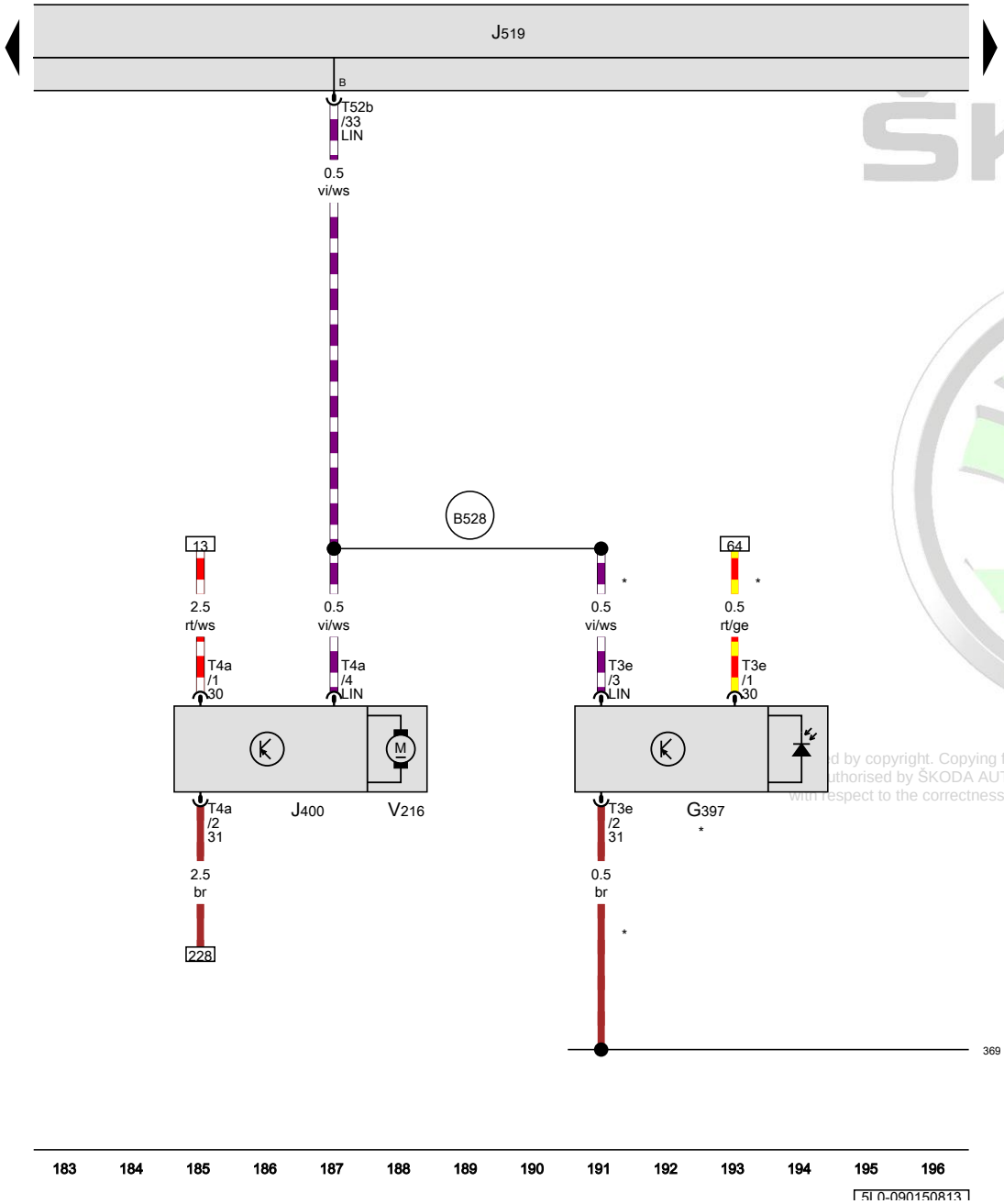
Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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or	=	orange
rs	=	pink

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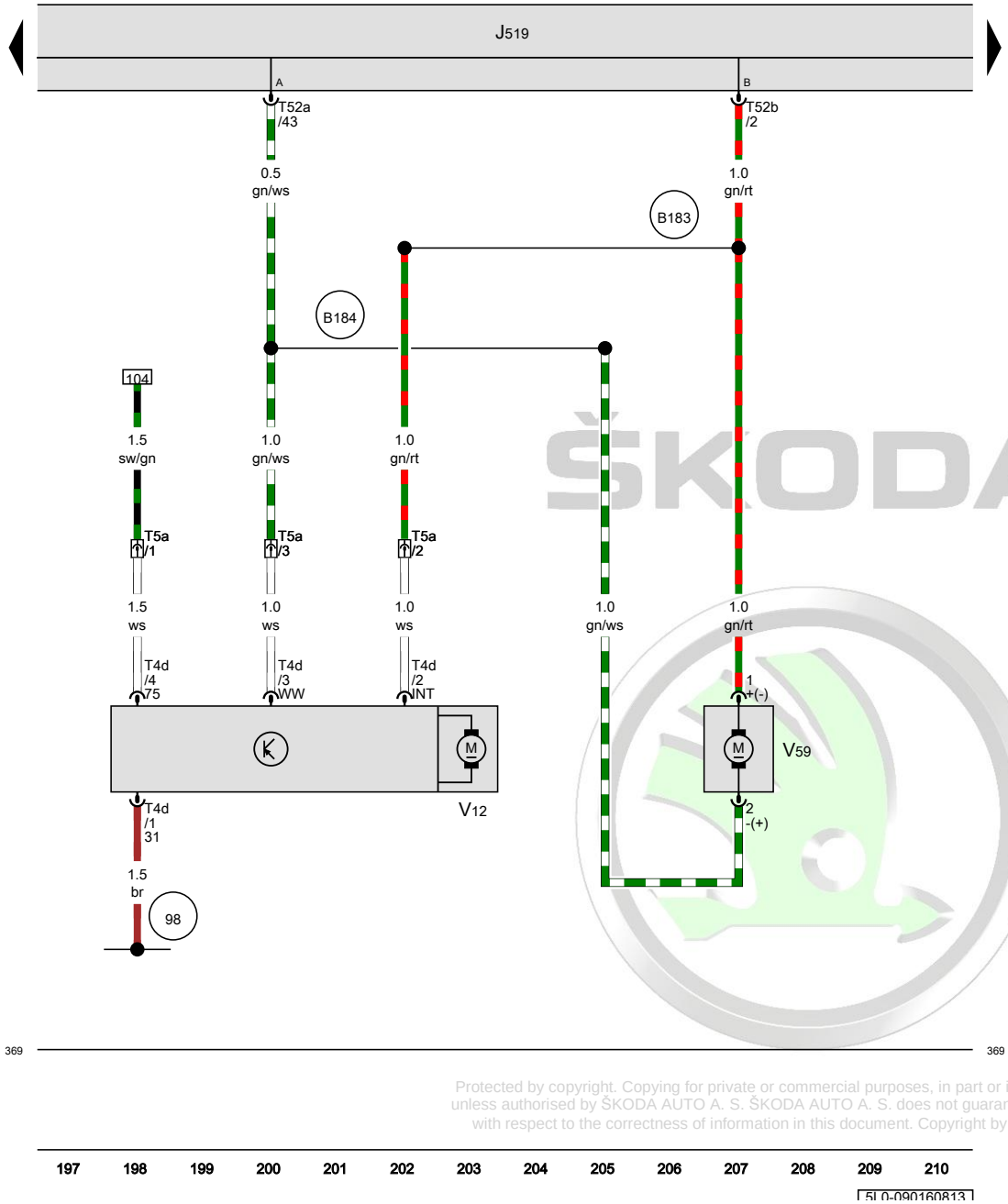

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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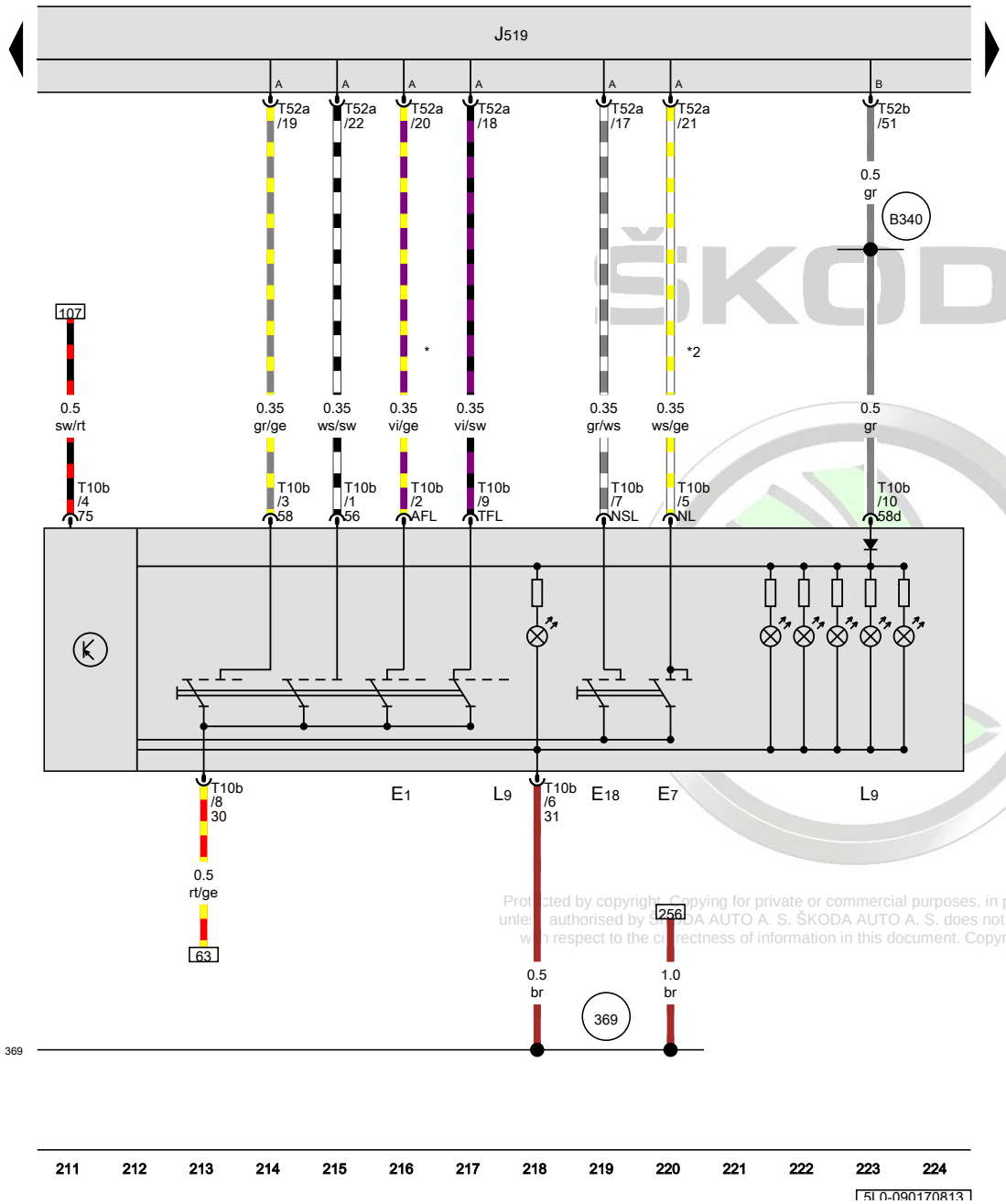

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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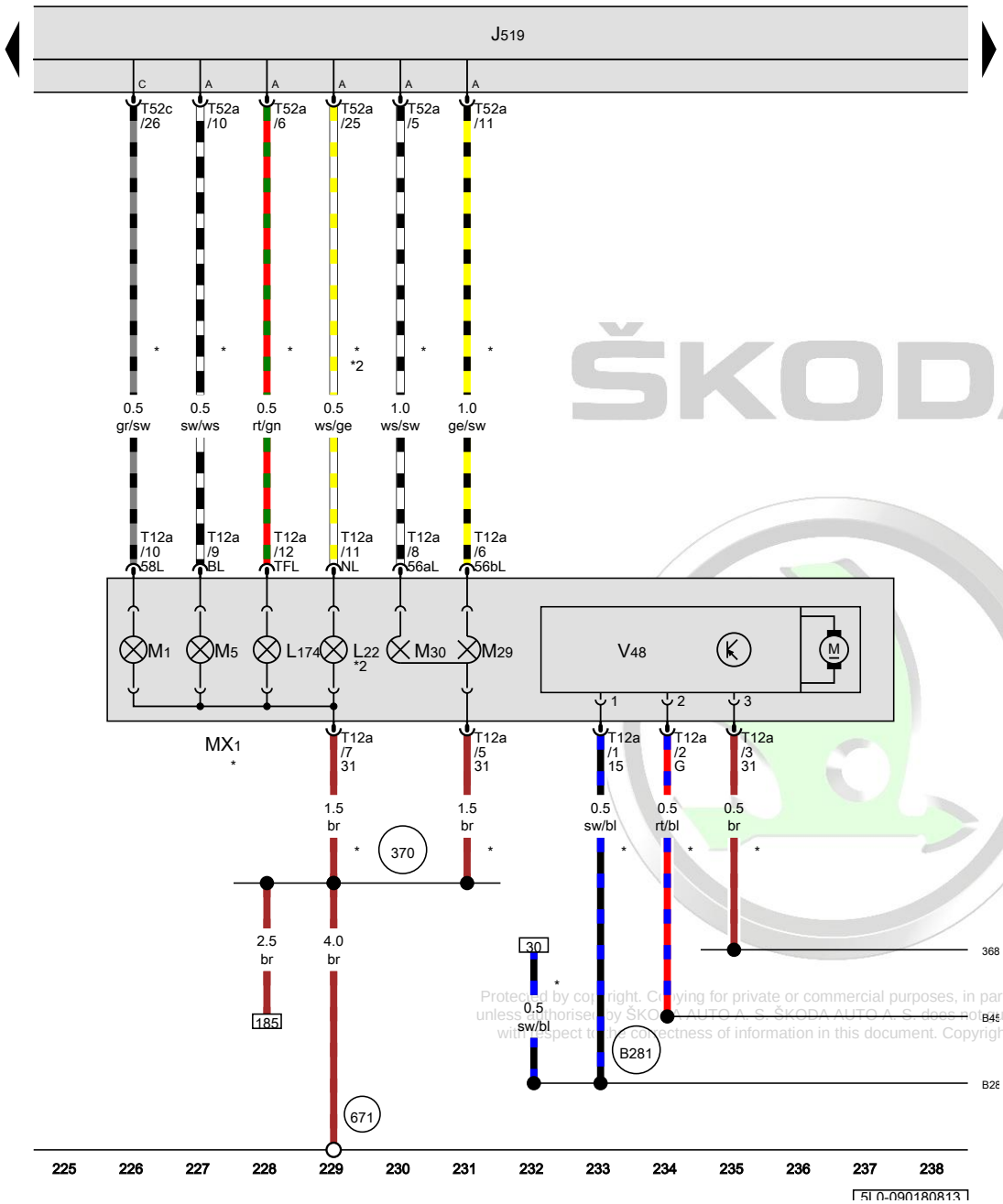

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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rs	=	pink

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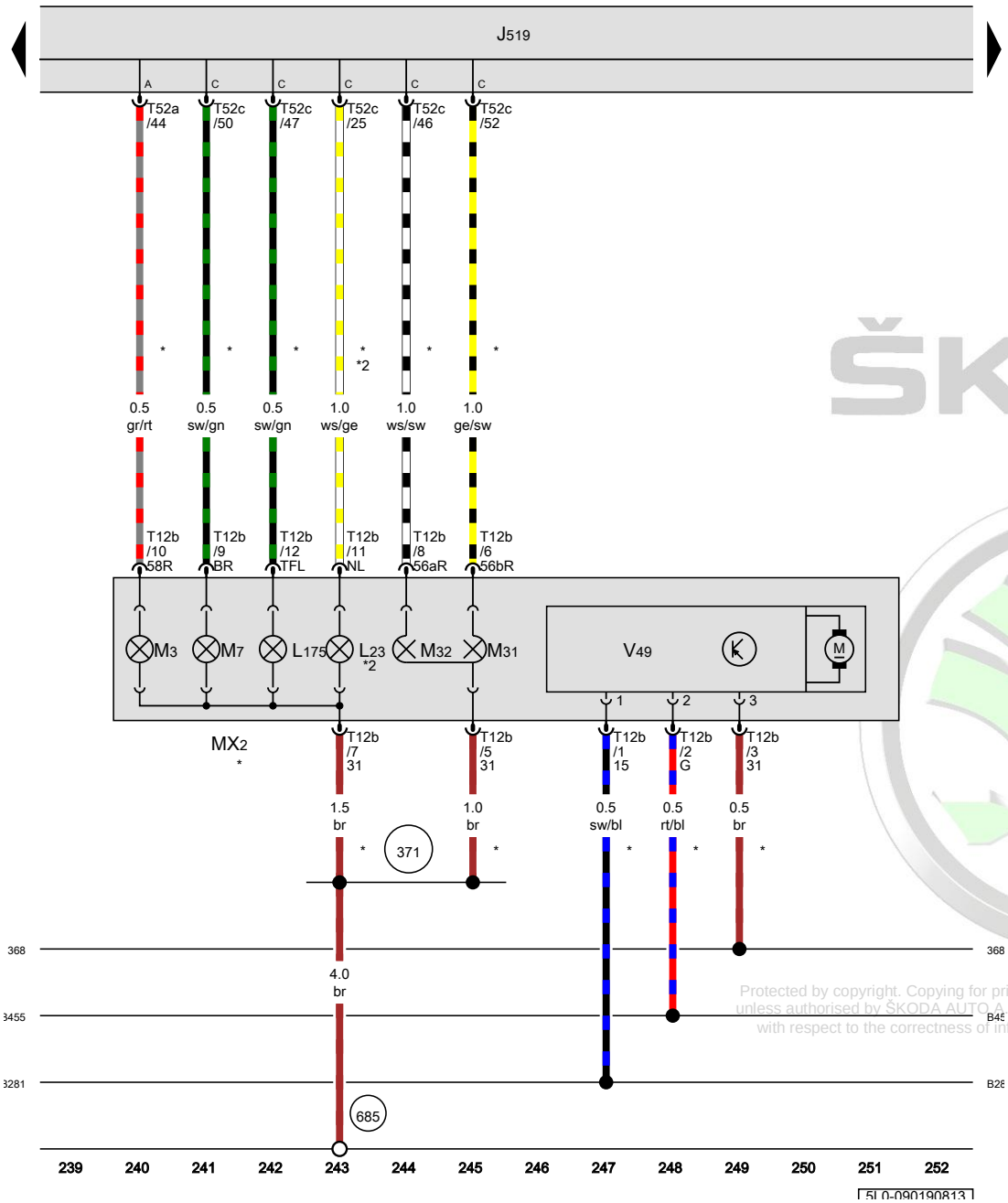

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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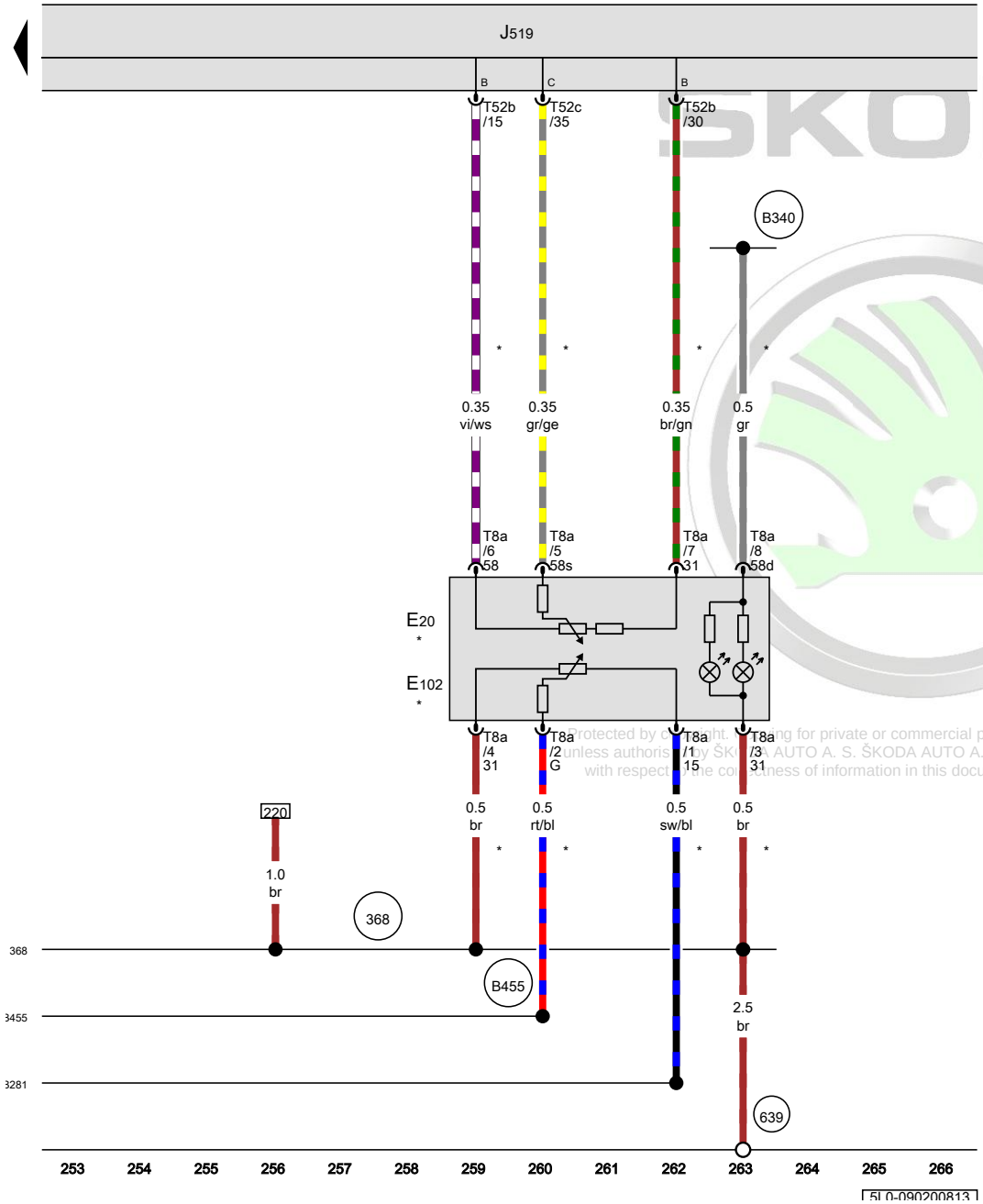

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
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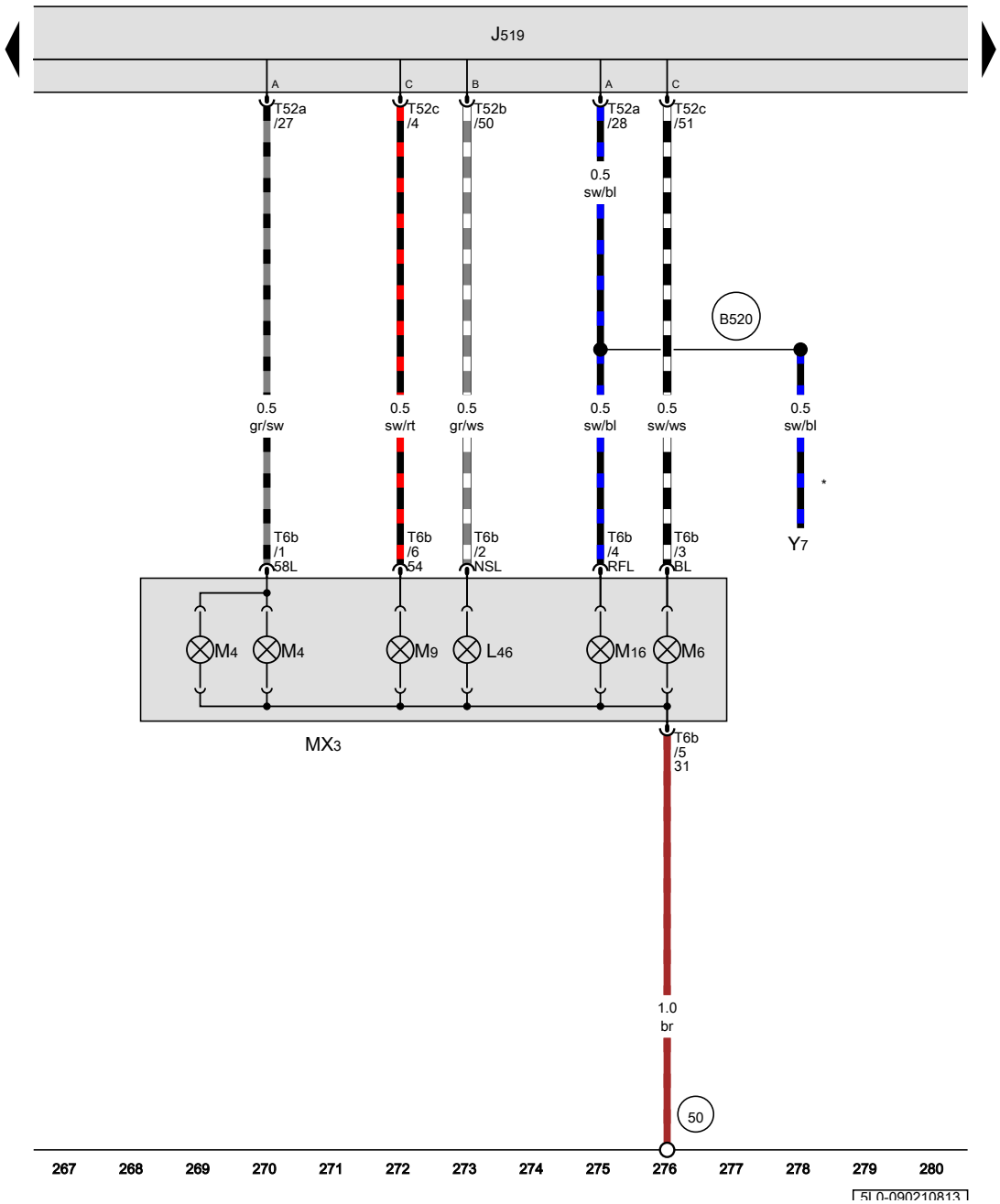

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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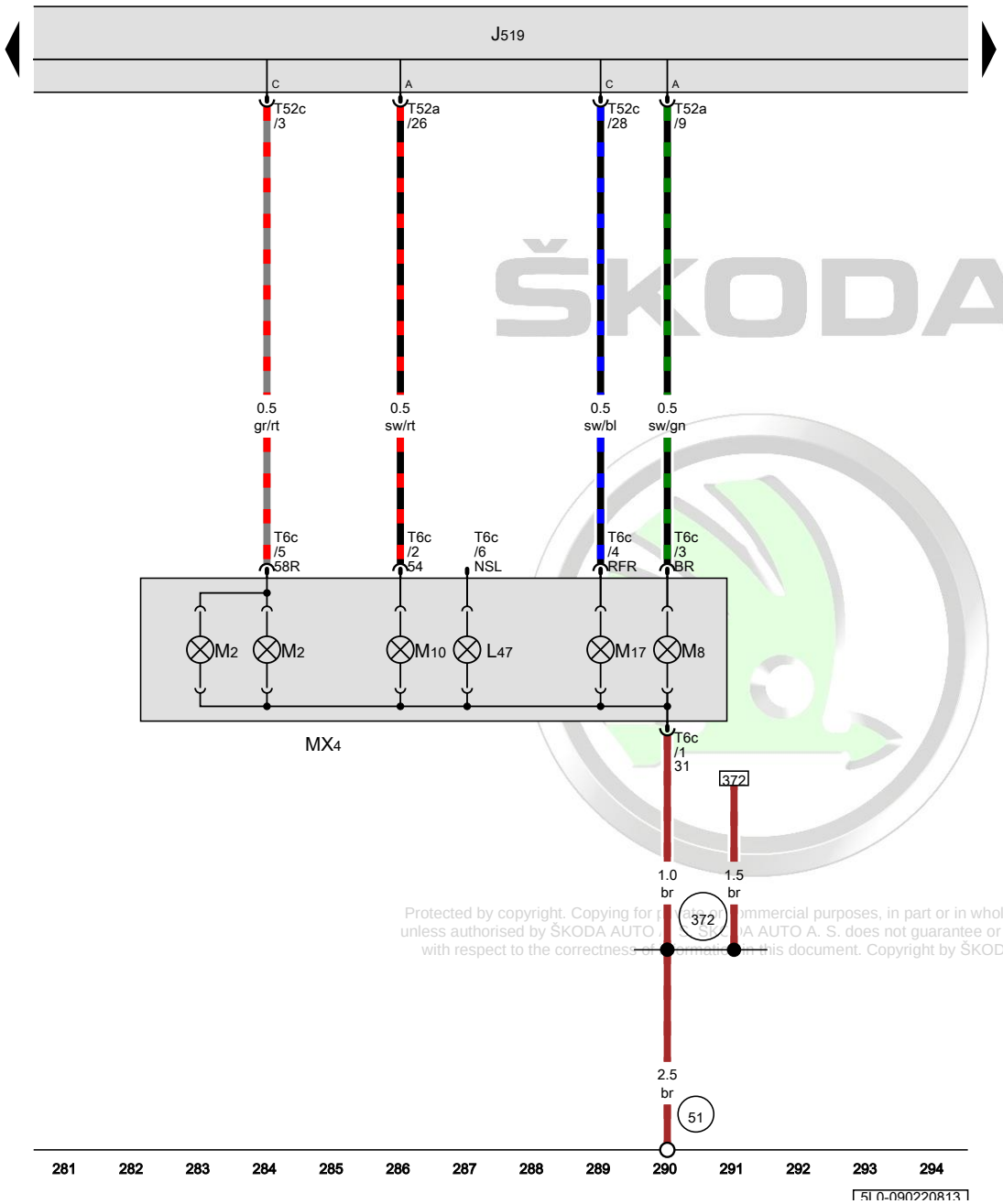

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
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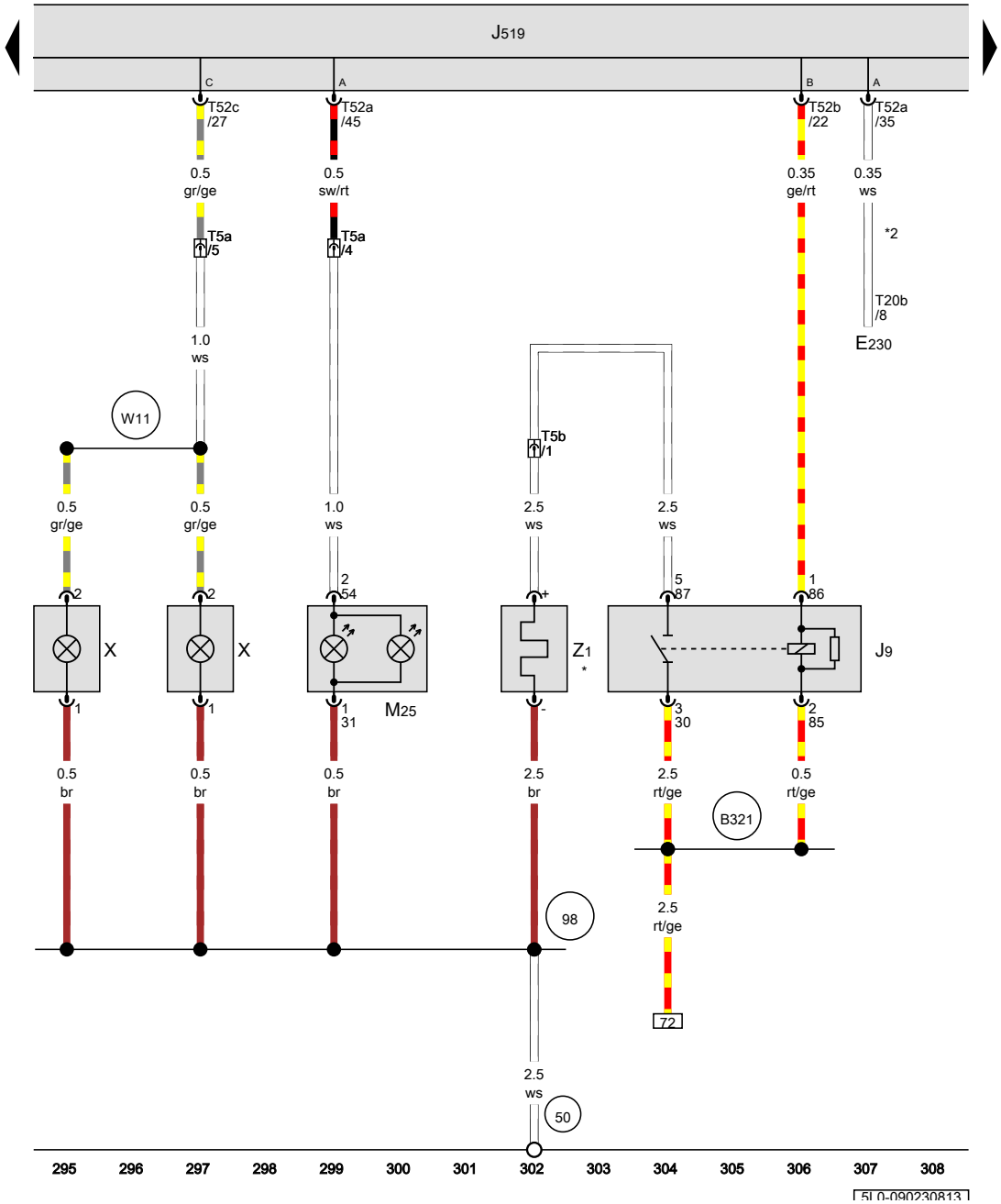

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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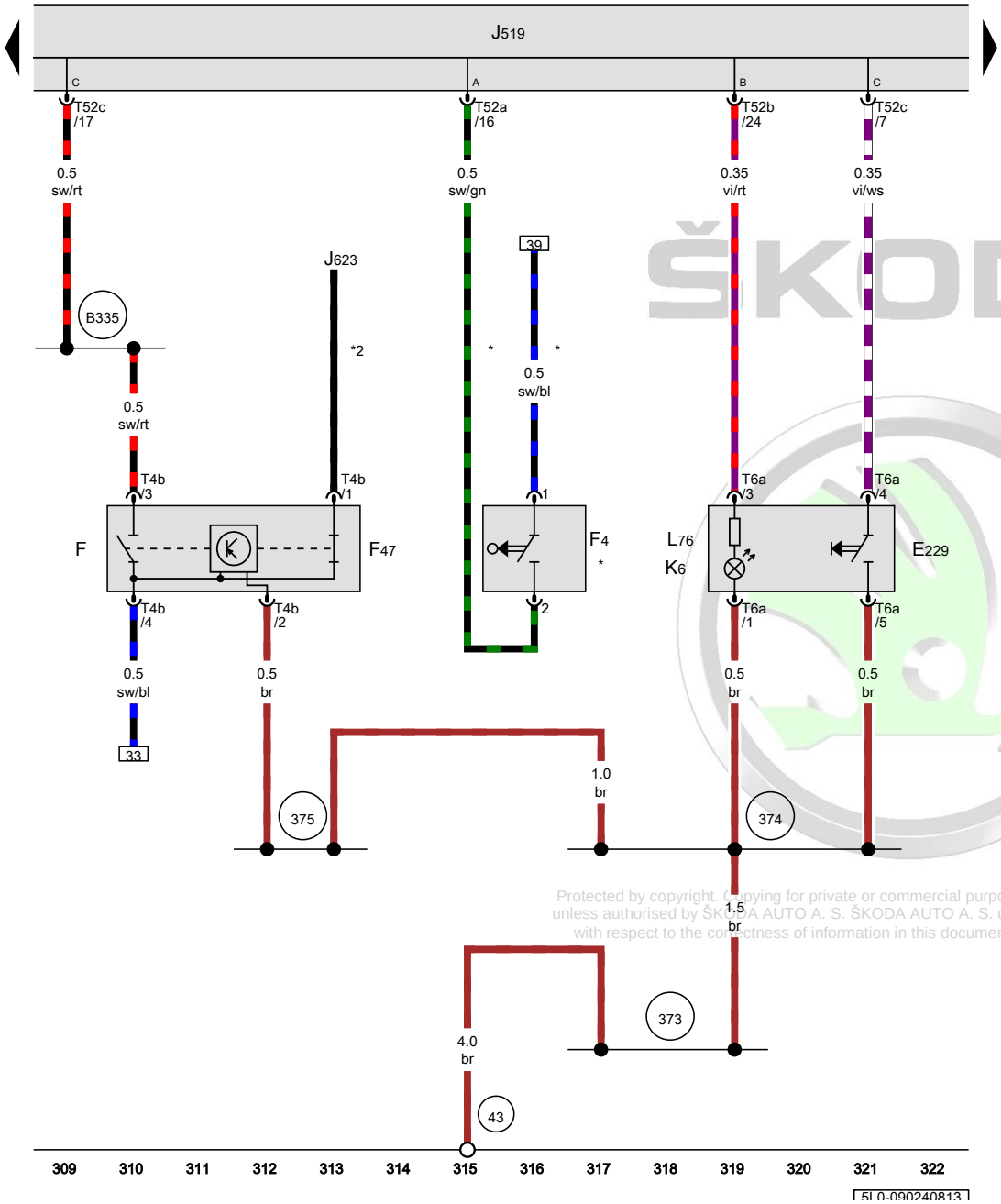
or	=	orange
rs	=	pink



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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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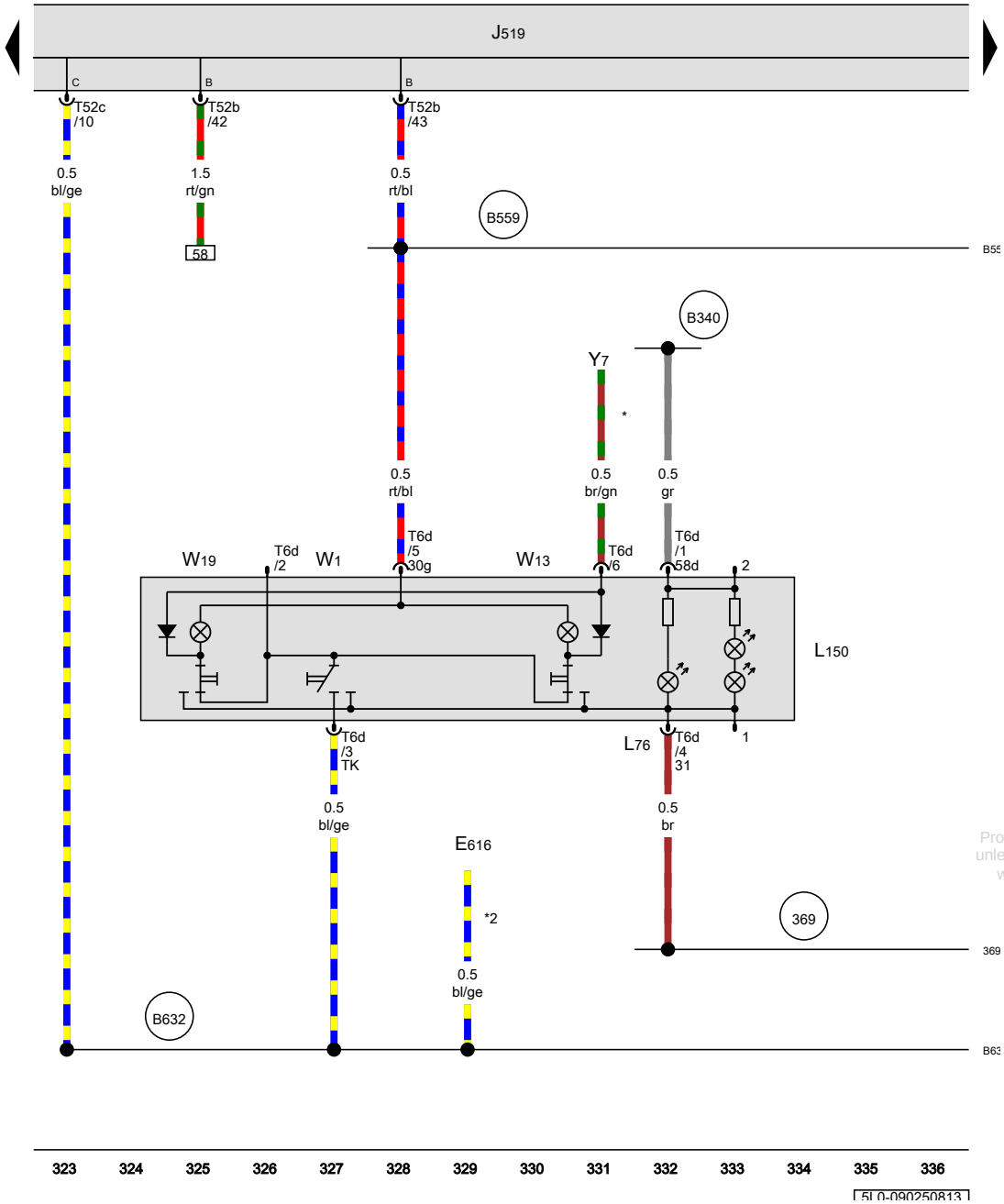

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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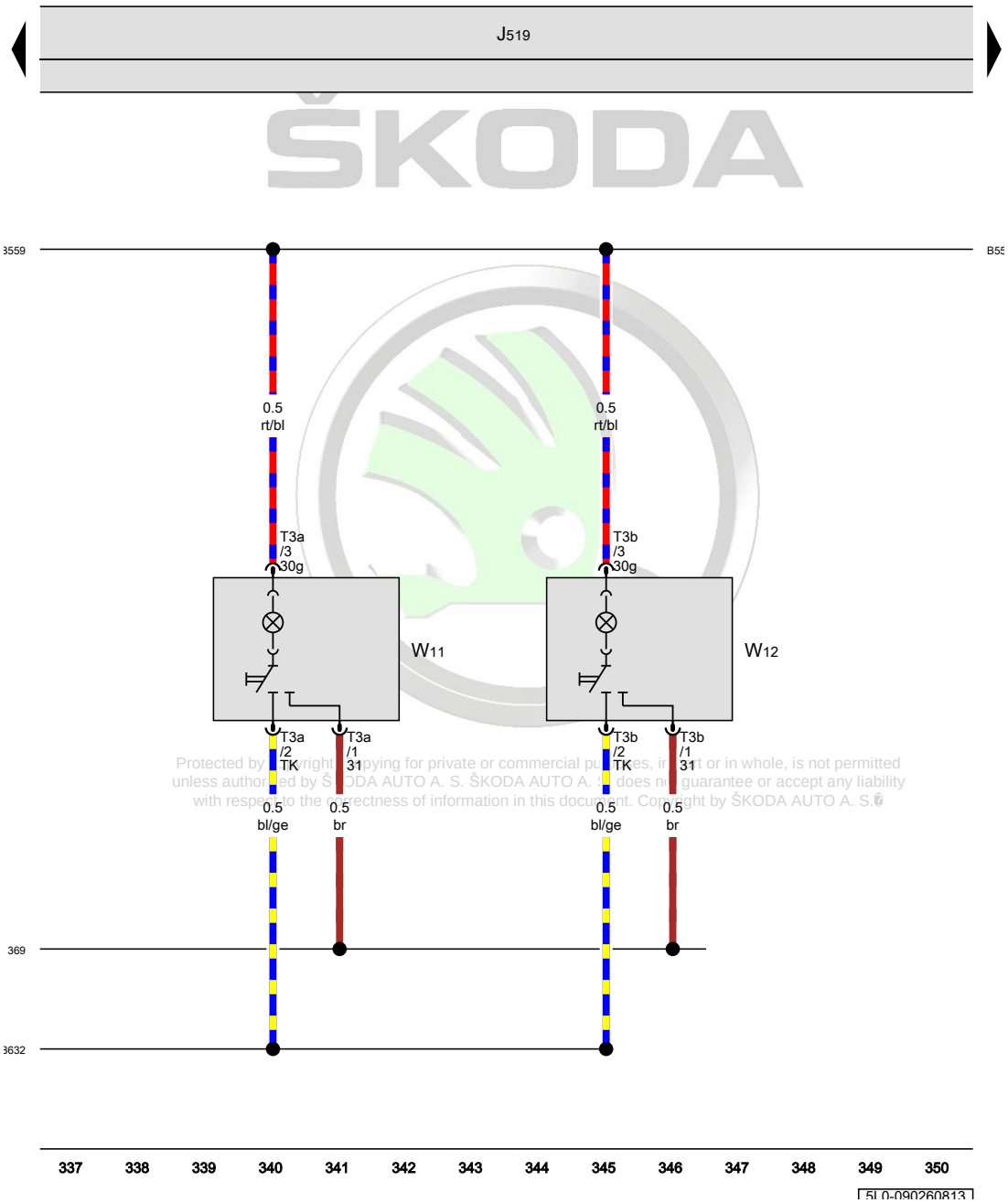
or	=	orange
rs	=	pink

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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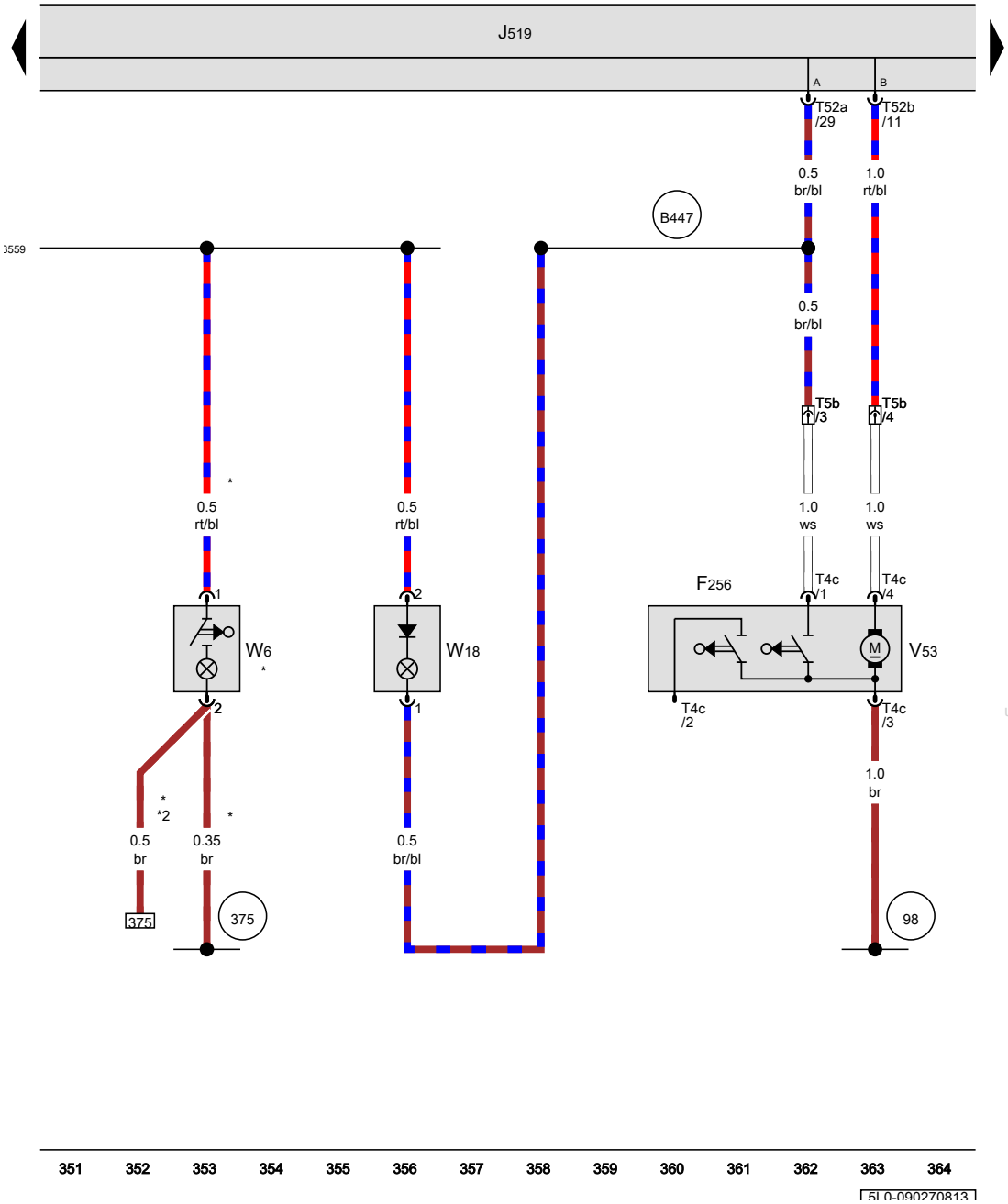

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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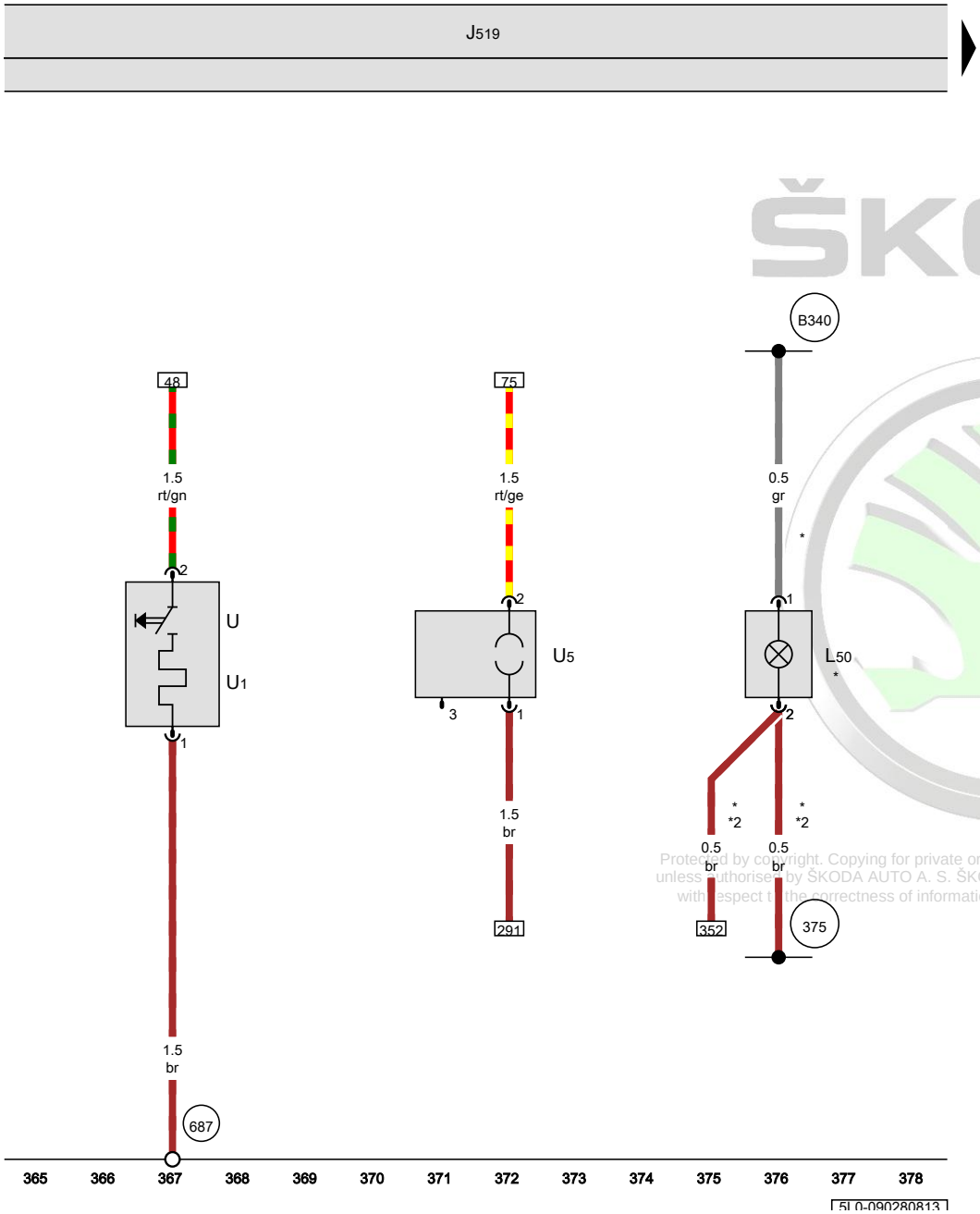
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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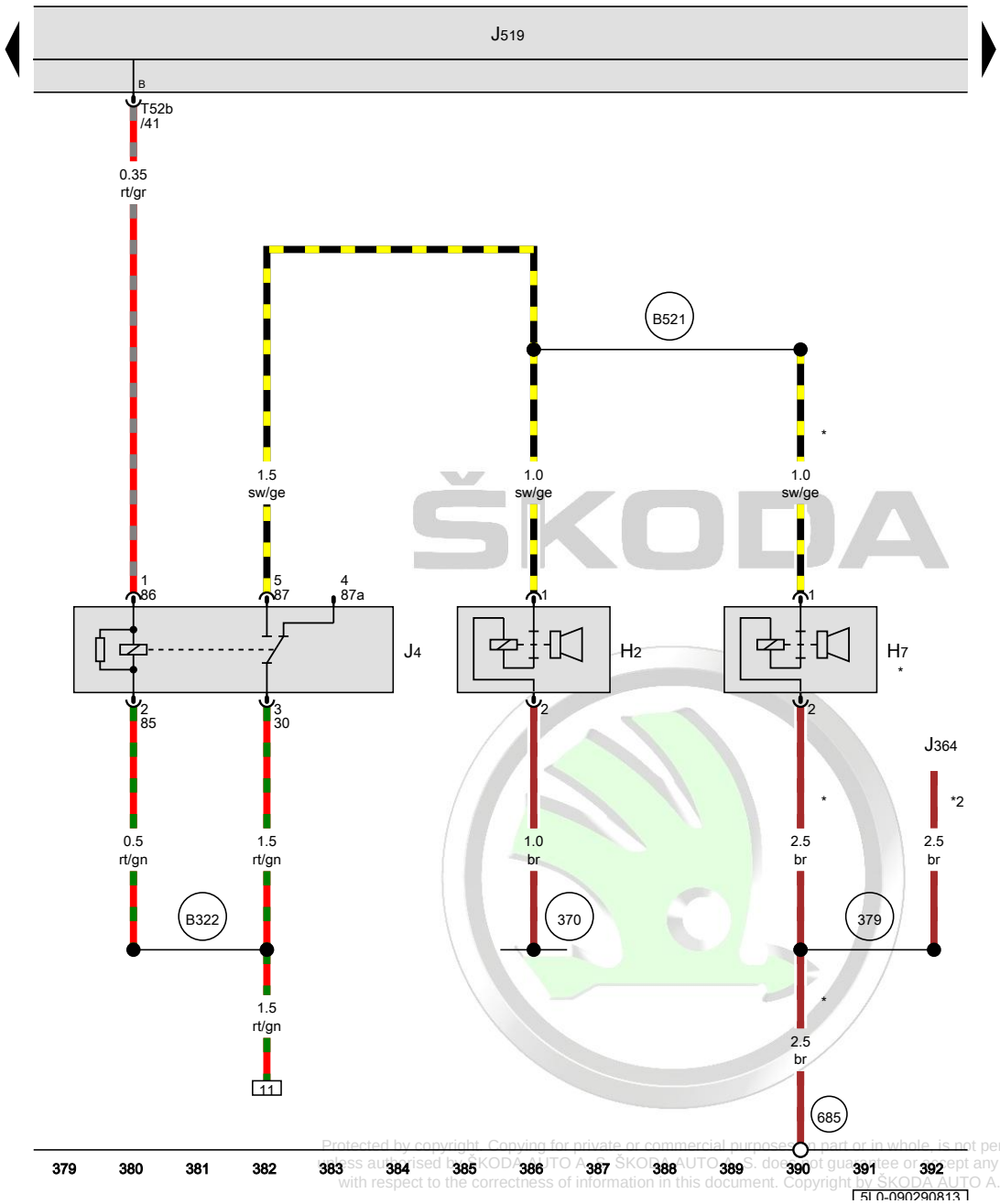

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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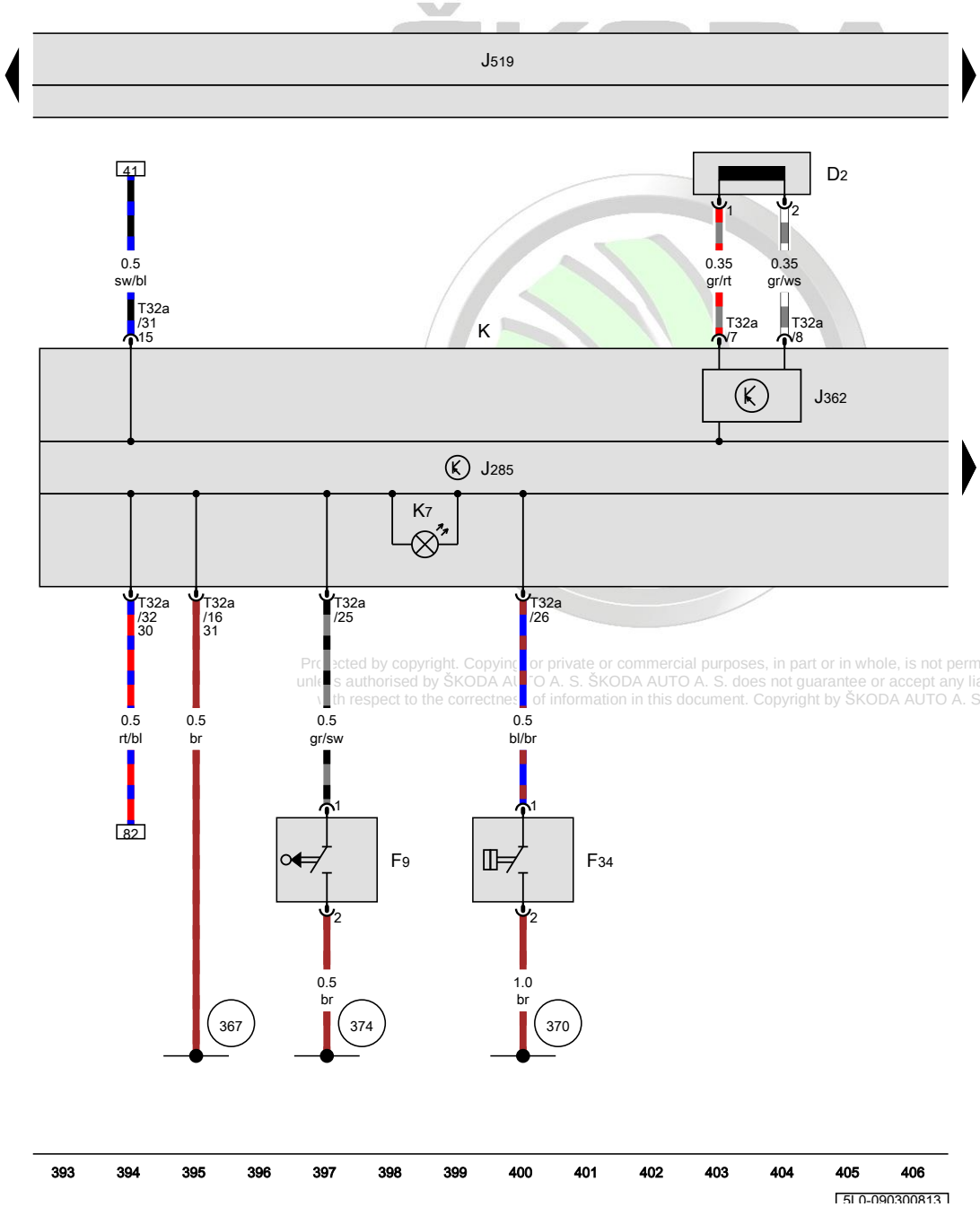

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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rt	=	red
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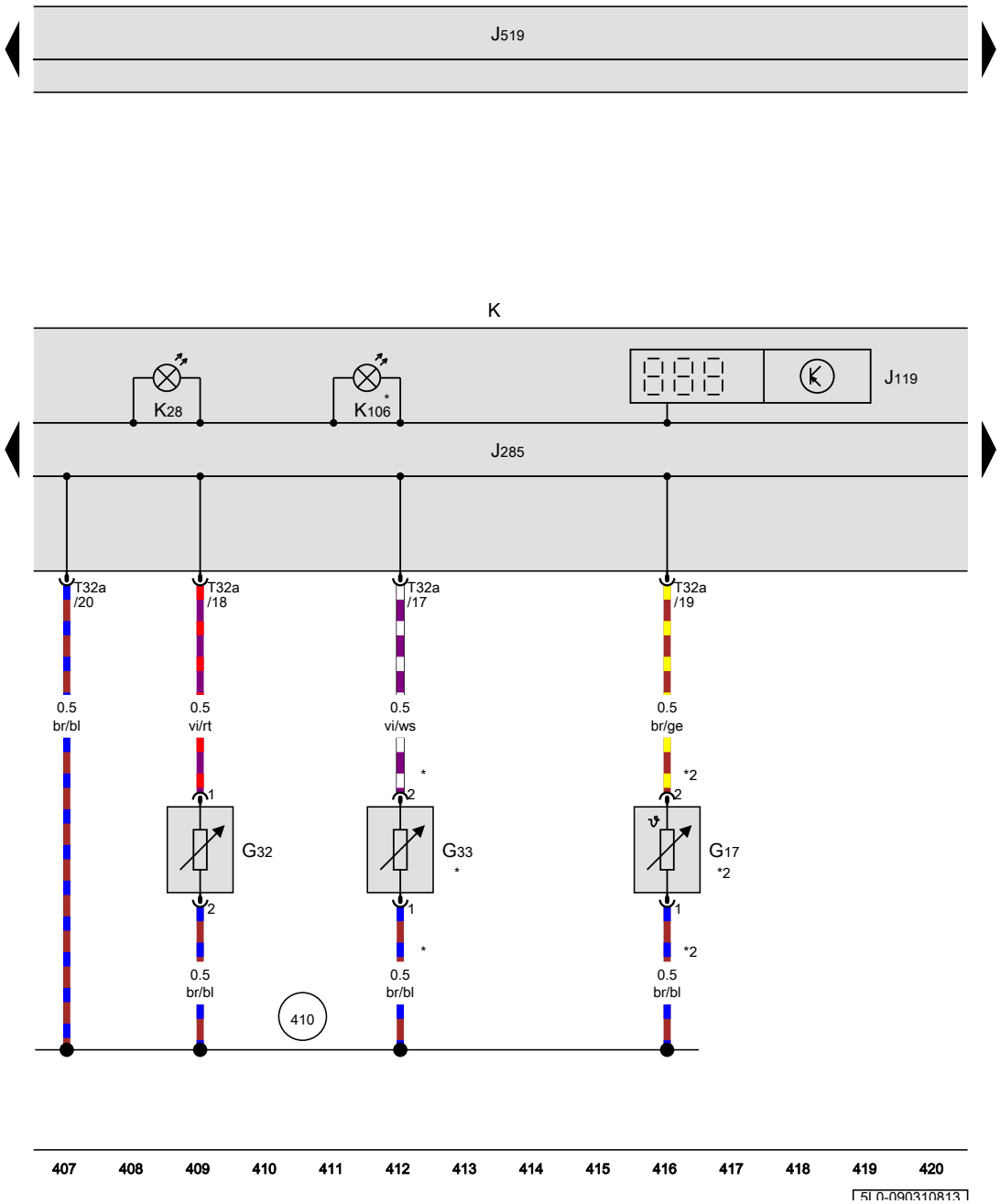

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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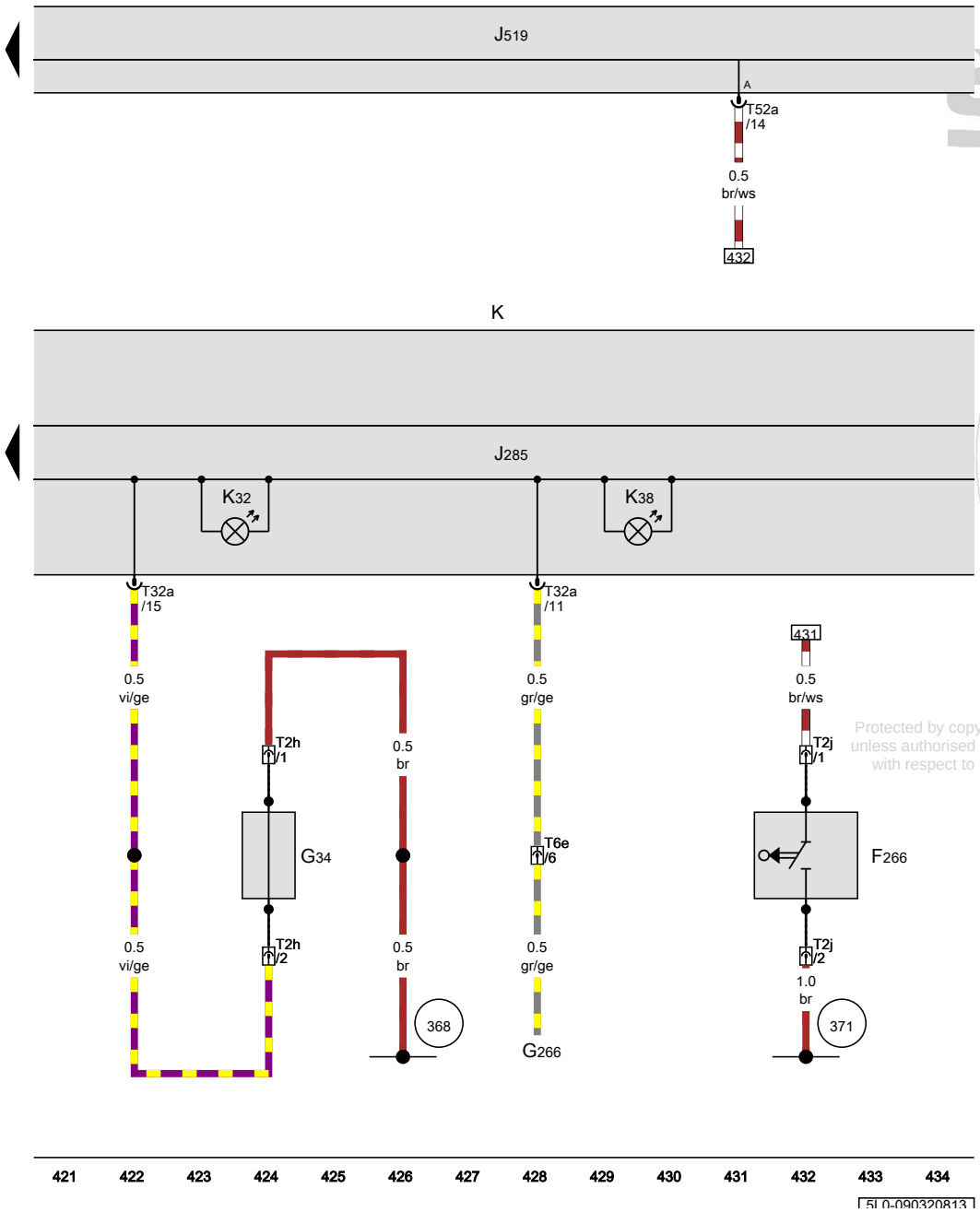

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

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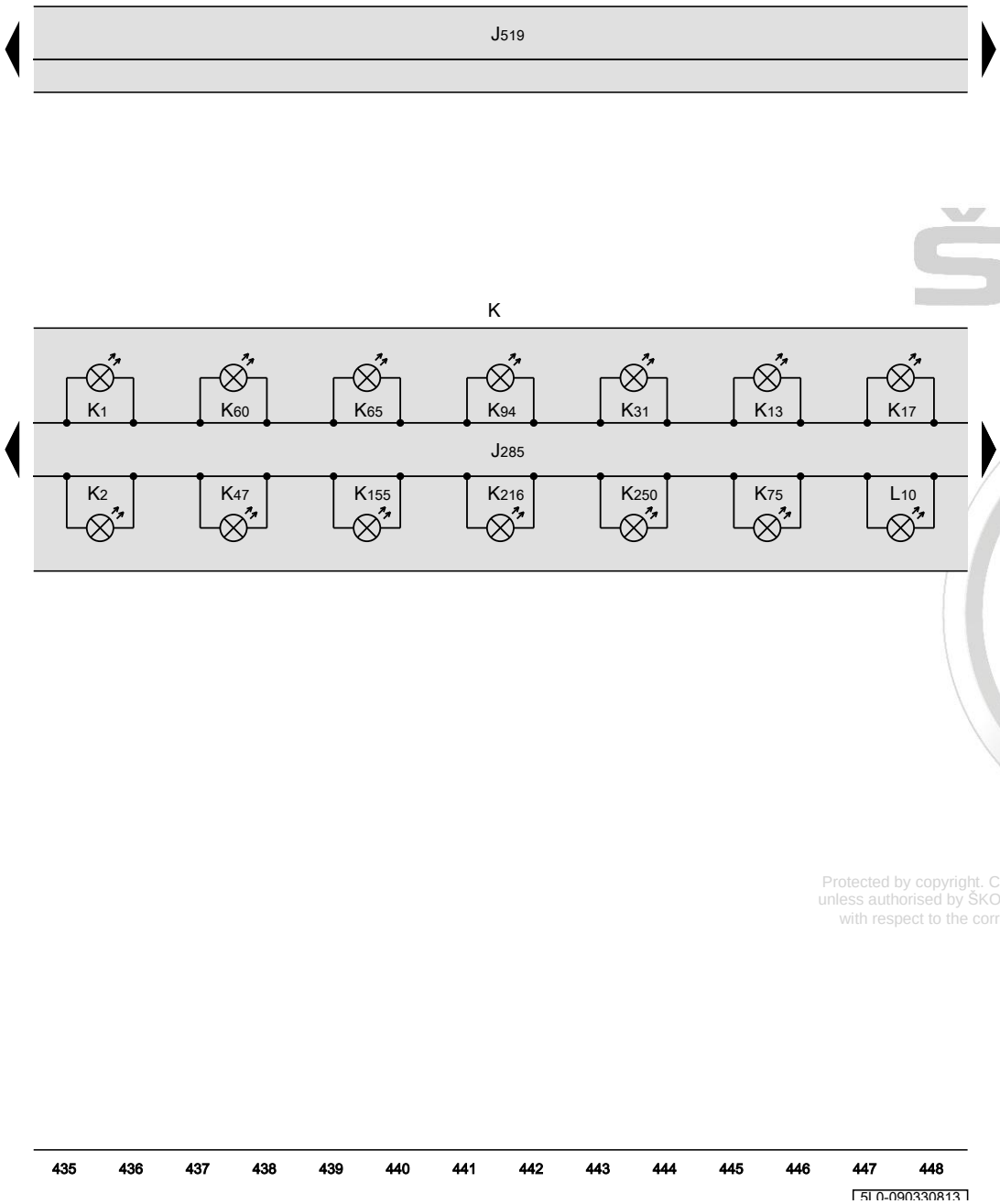

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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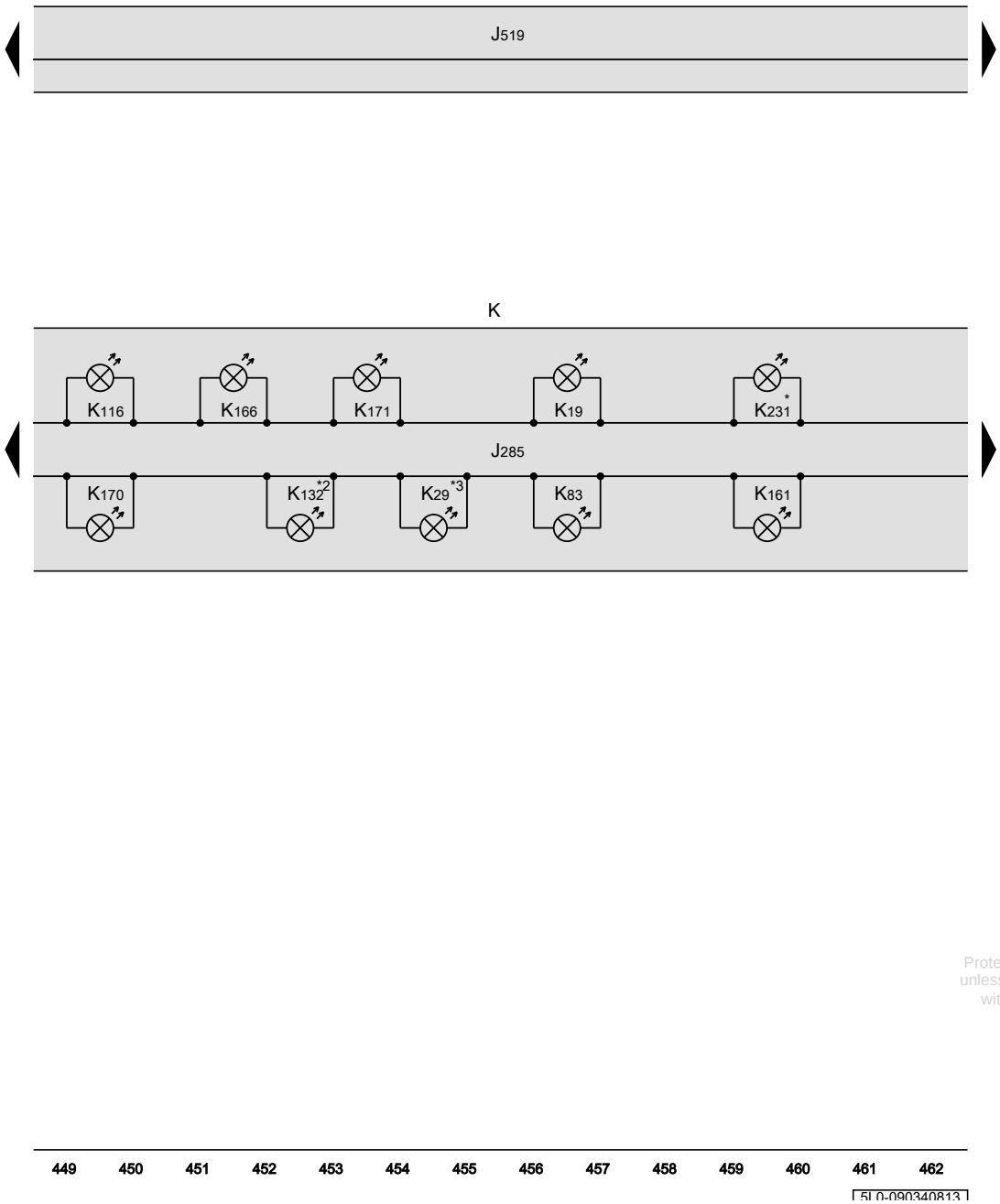

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

ws = white
sw = black
ro = red
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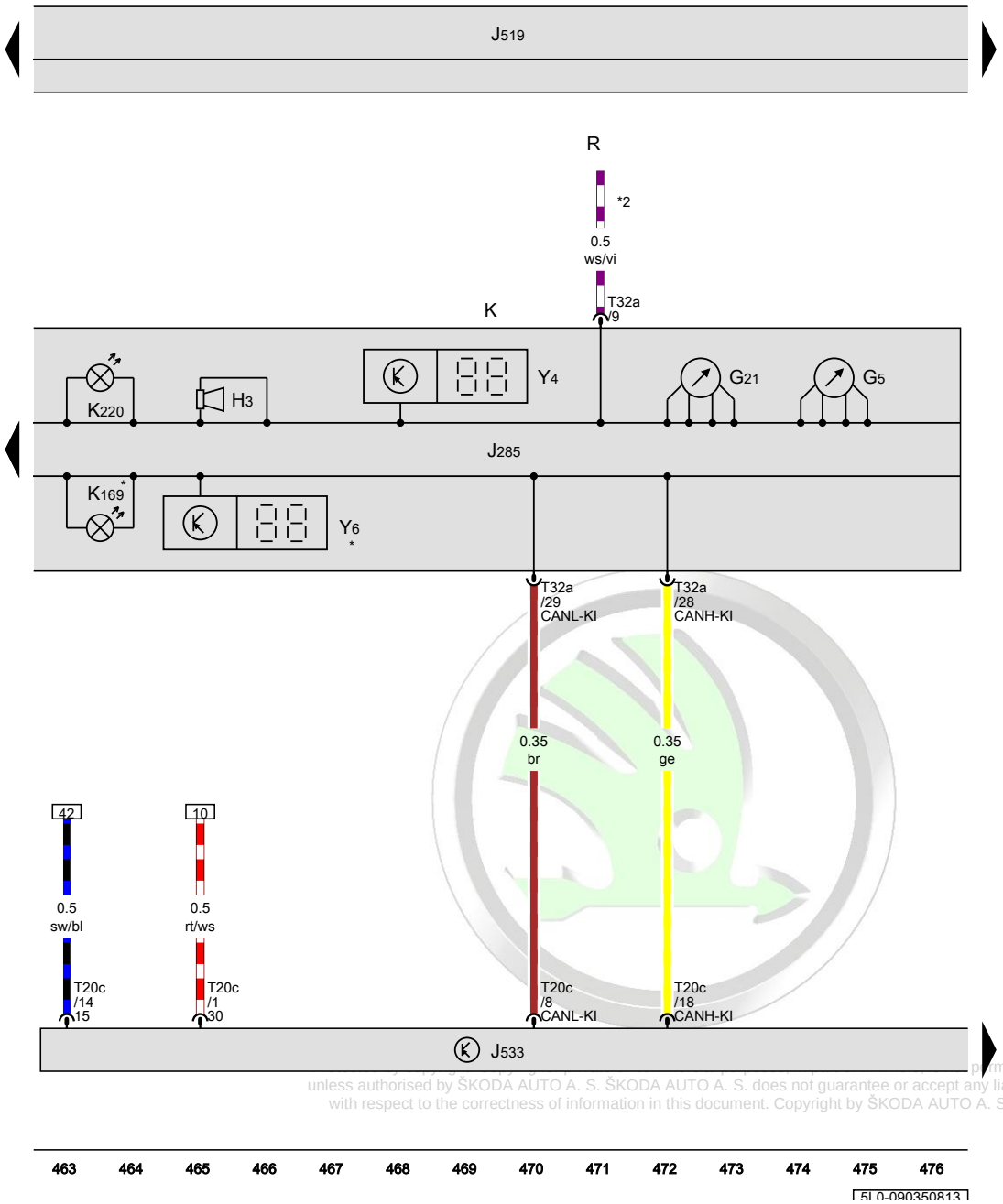

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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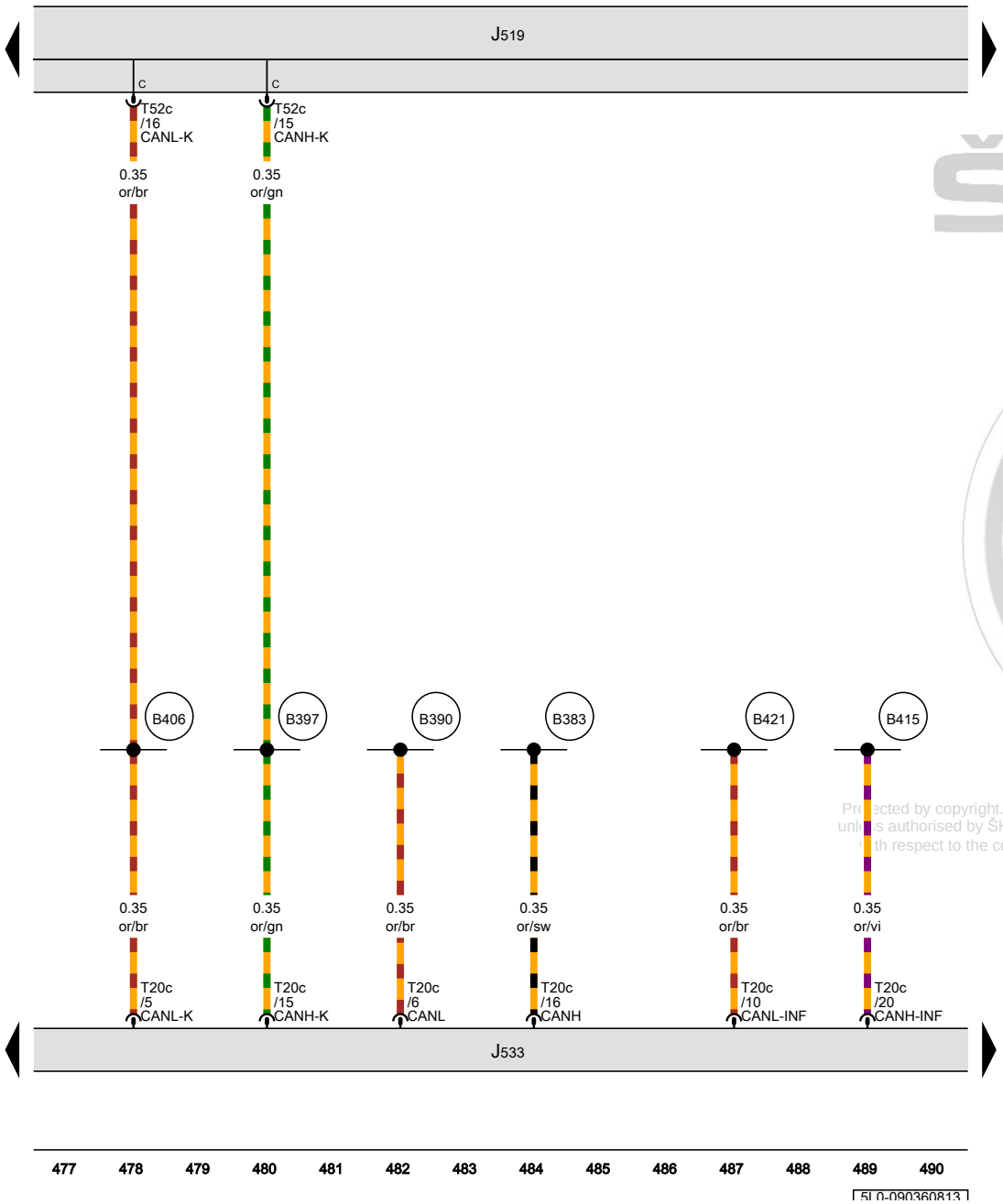

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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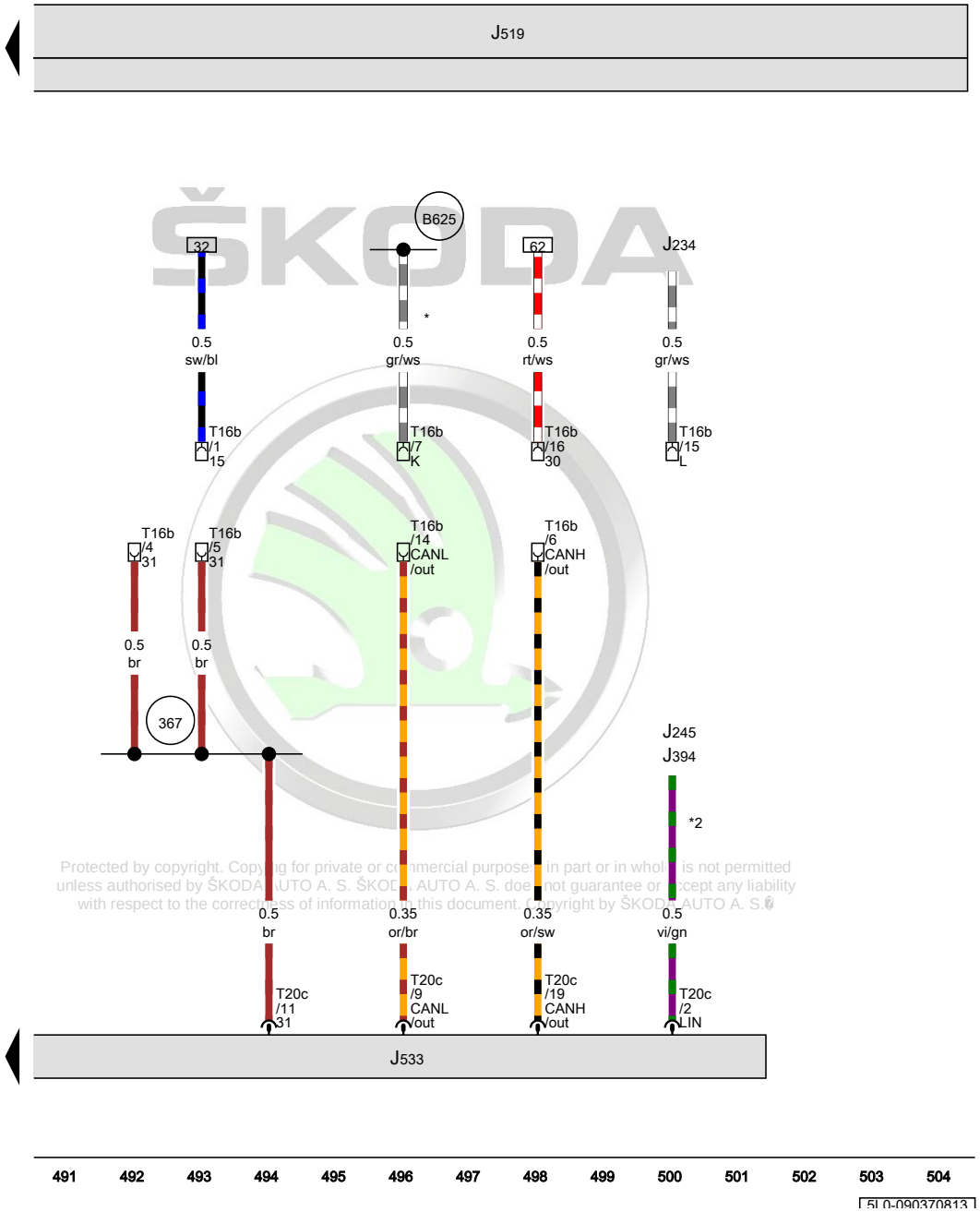

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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment , (L0R)

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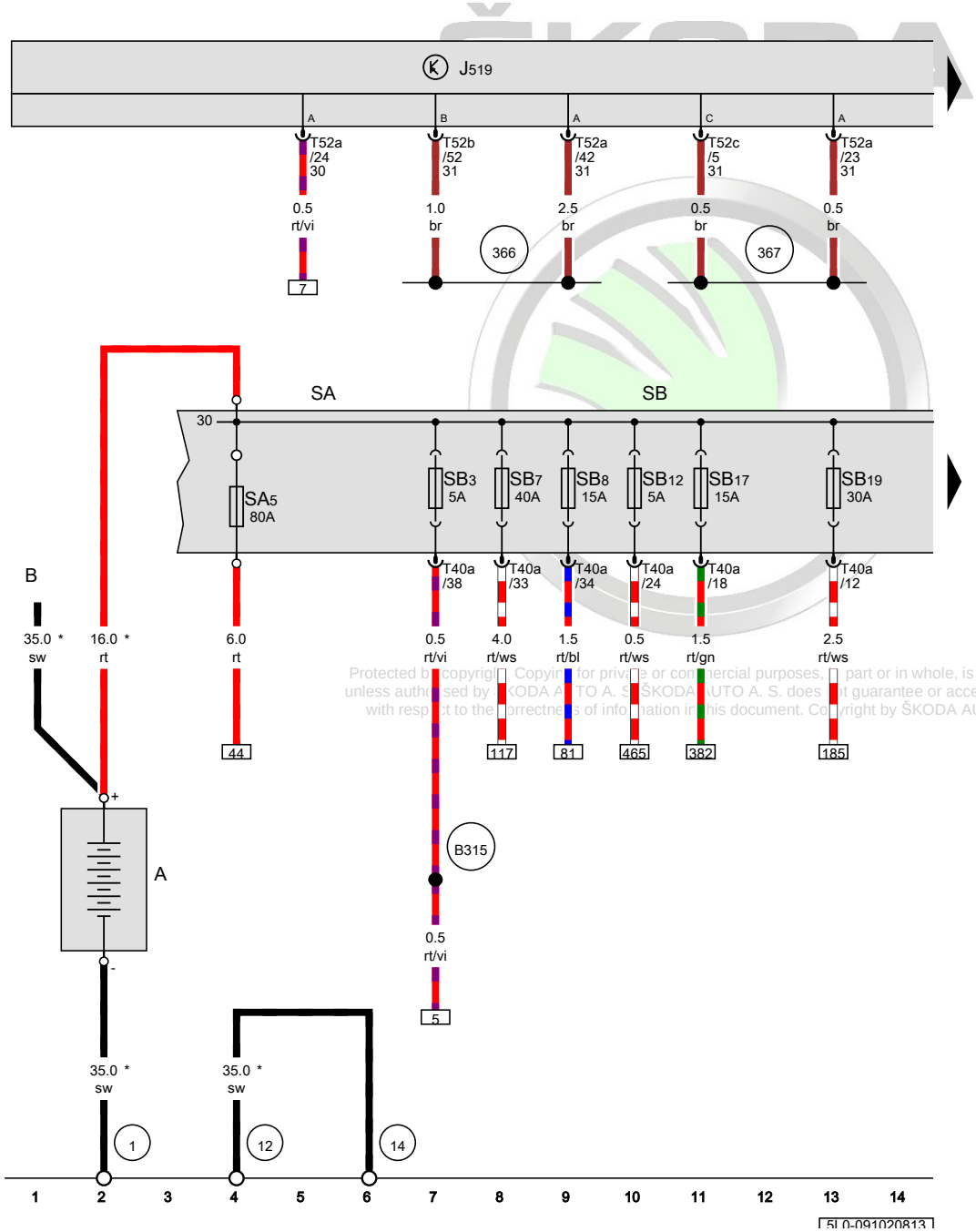

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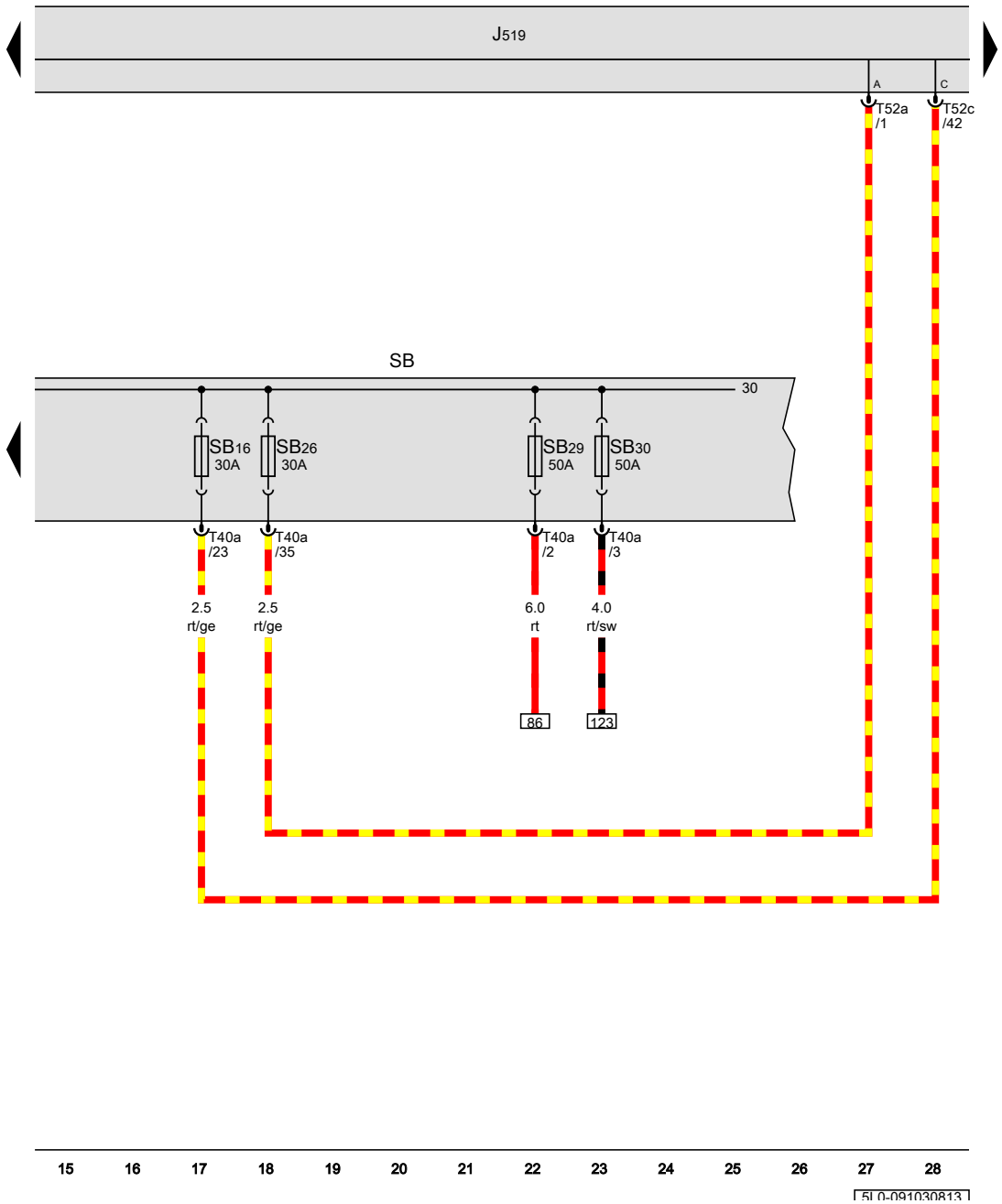
Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine



Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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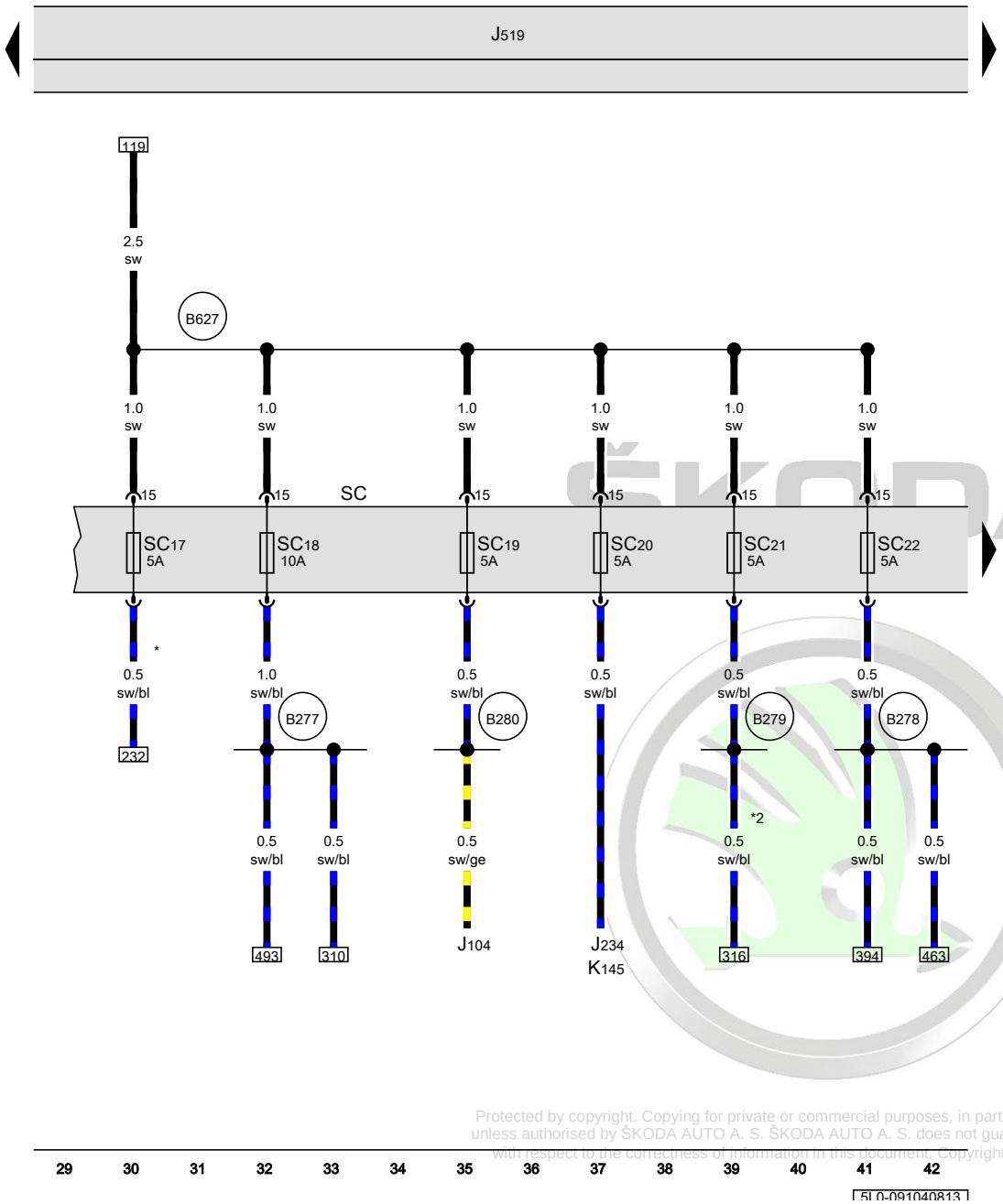

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bl = blue
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li = purple
vi = purple
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or = orange
rs = pink

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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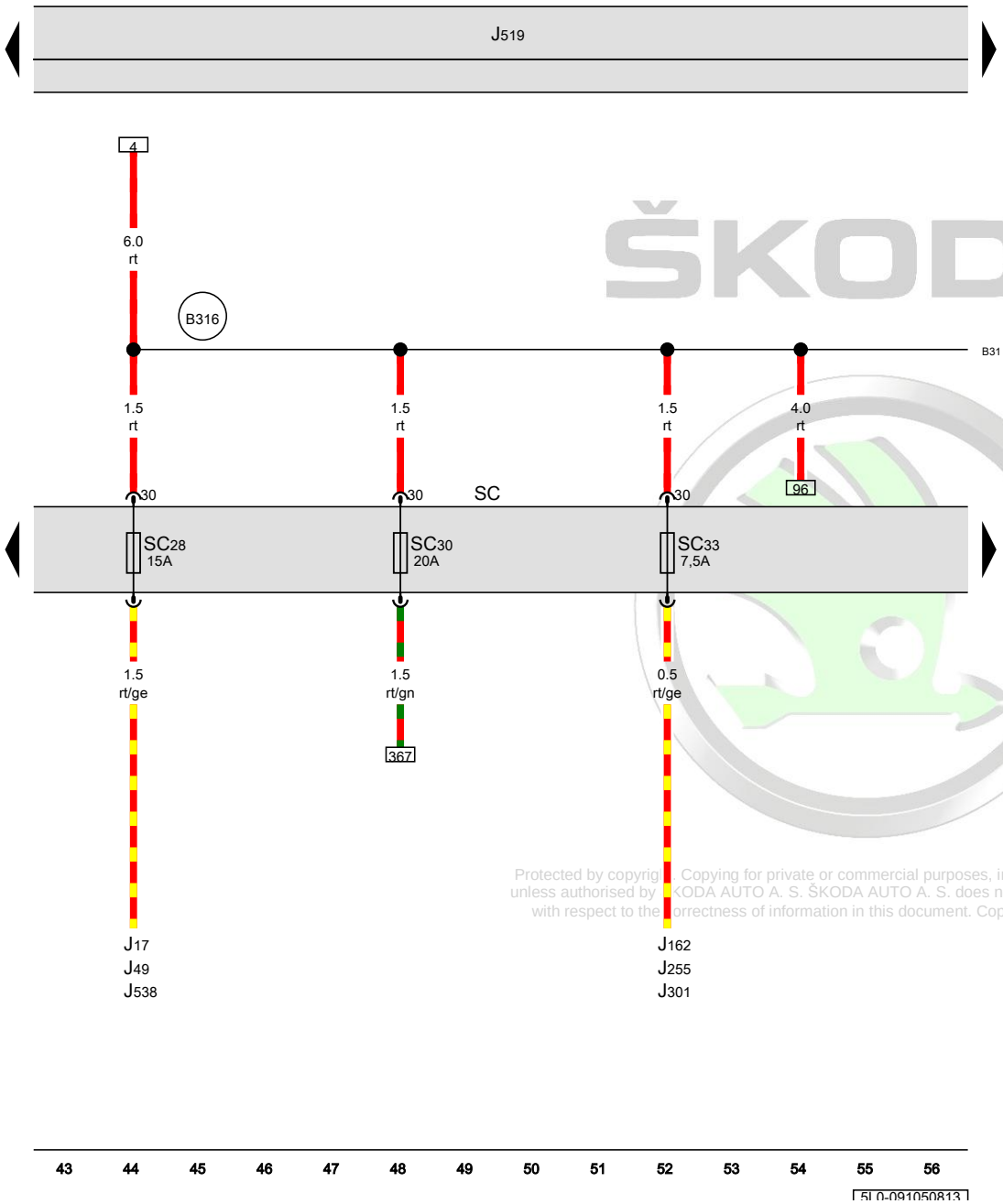

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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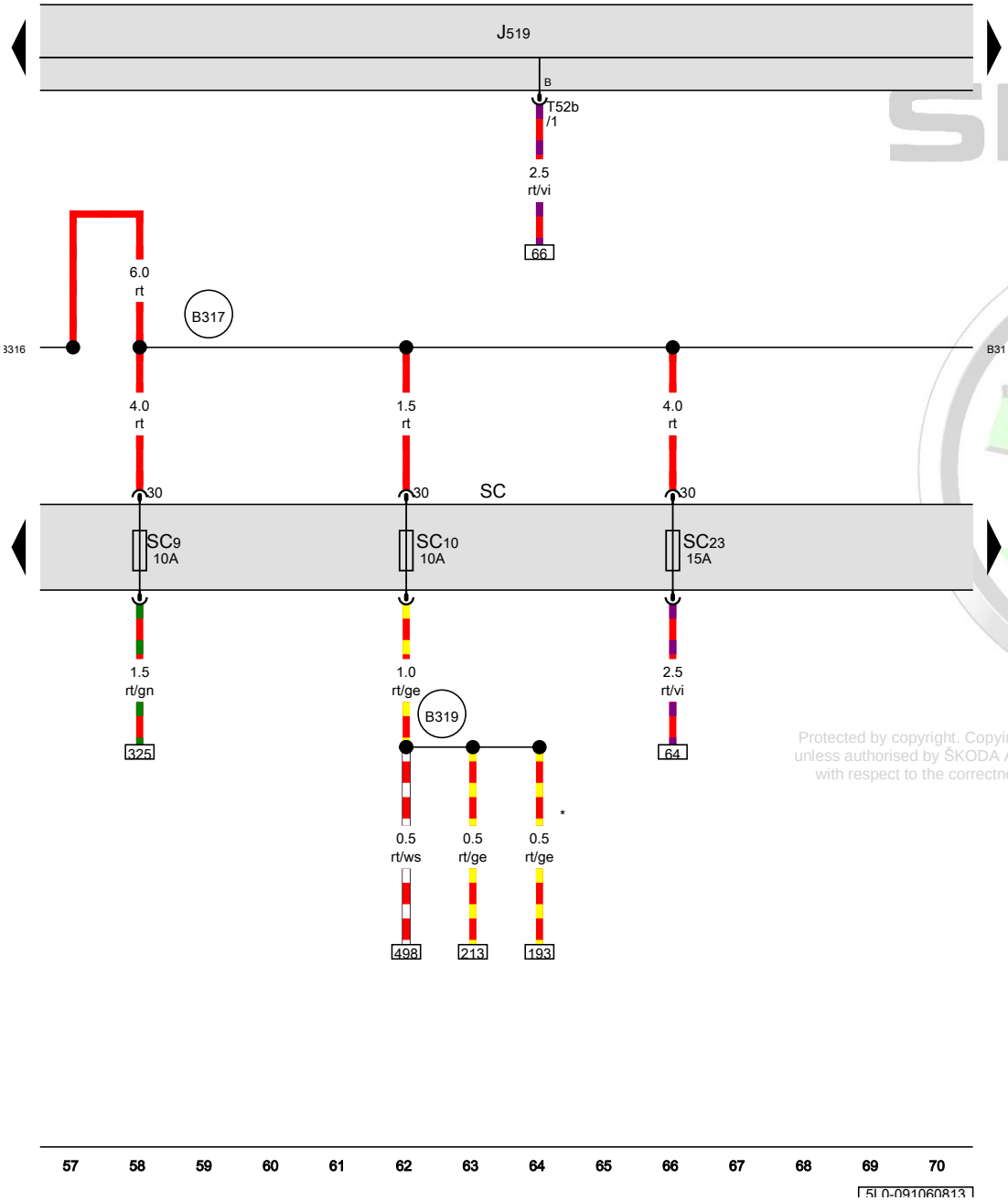

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
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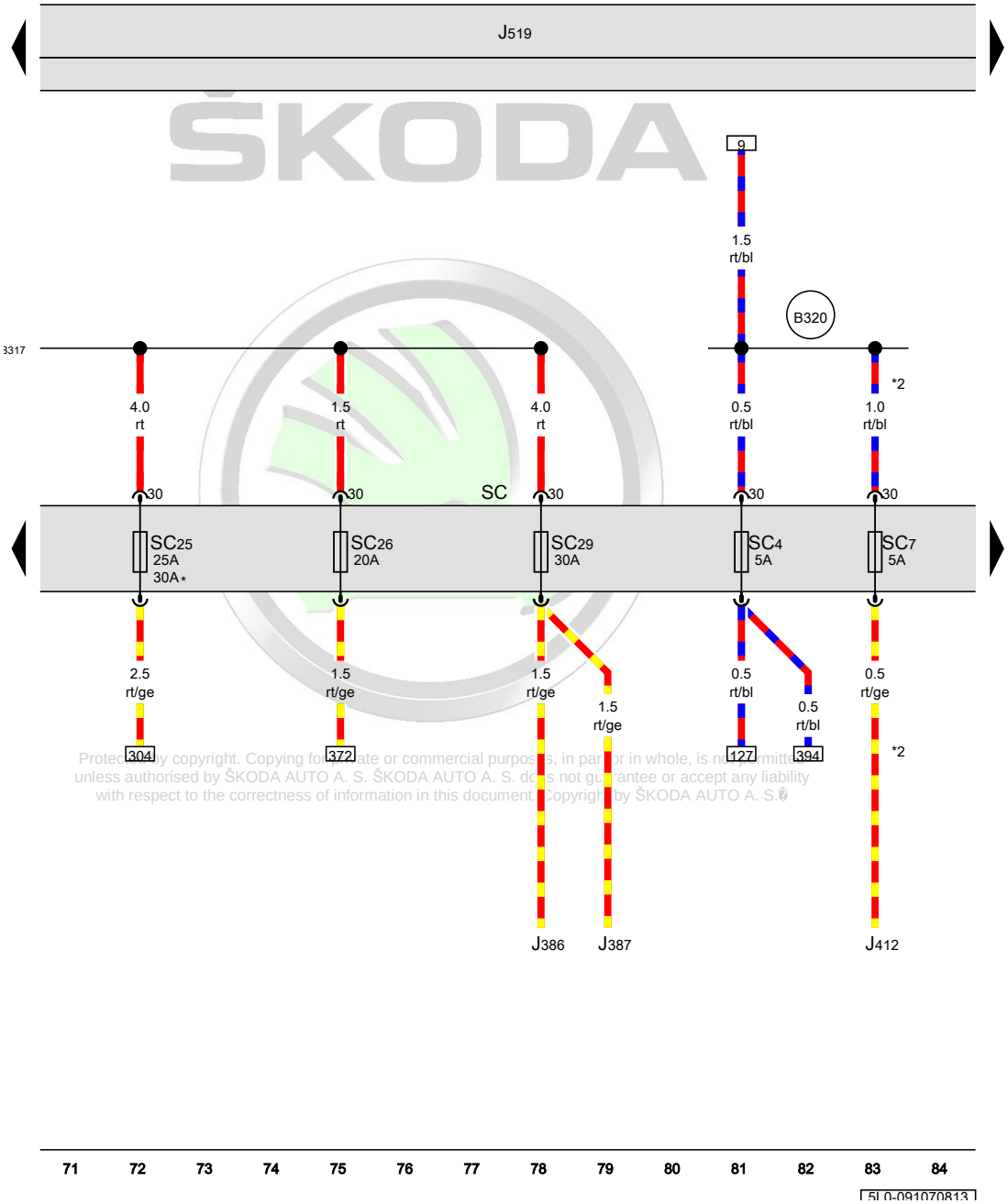

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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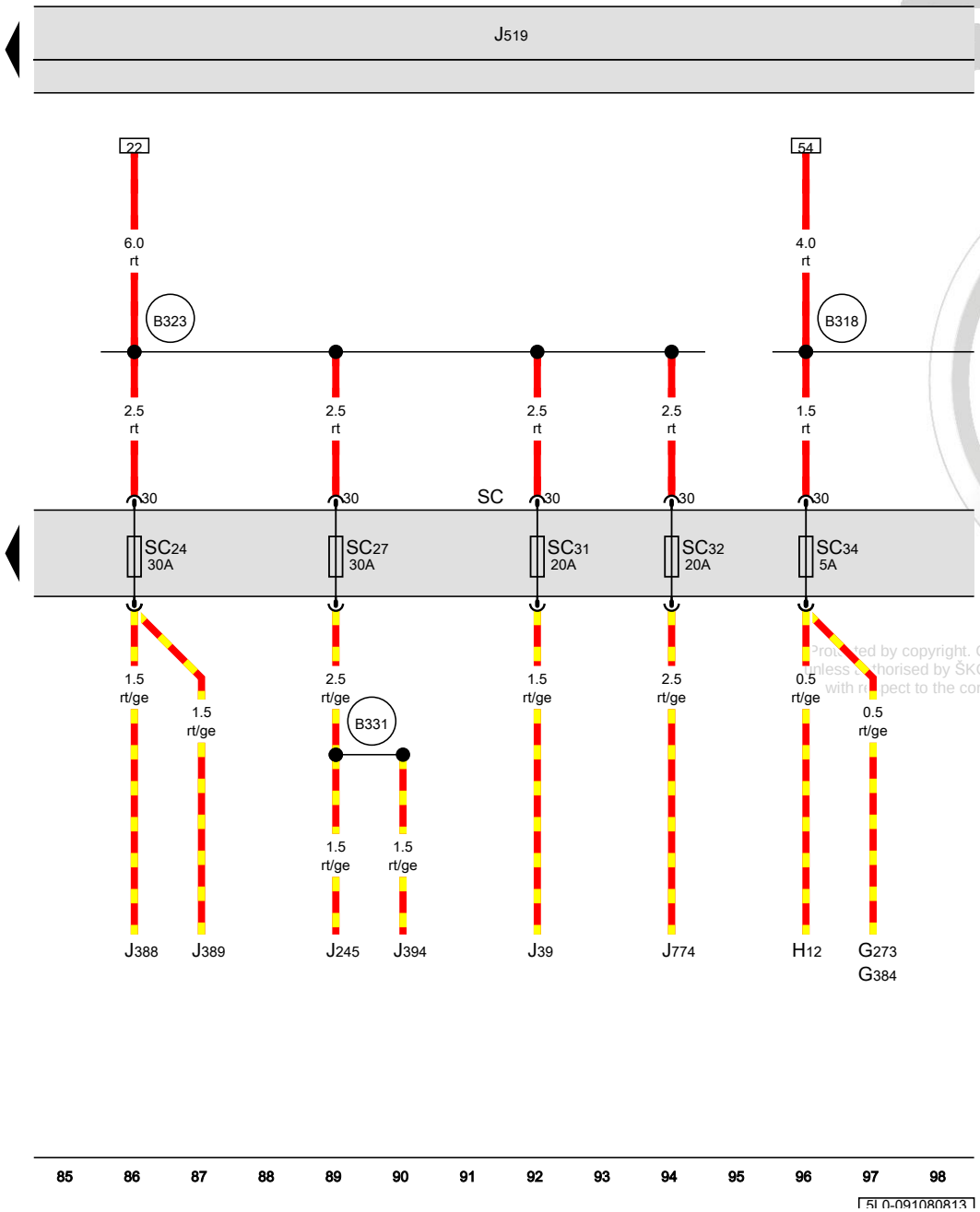

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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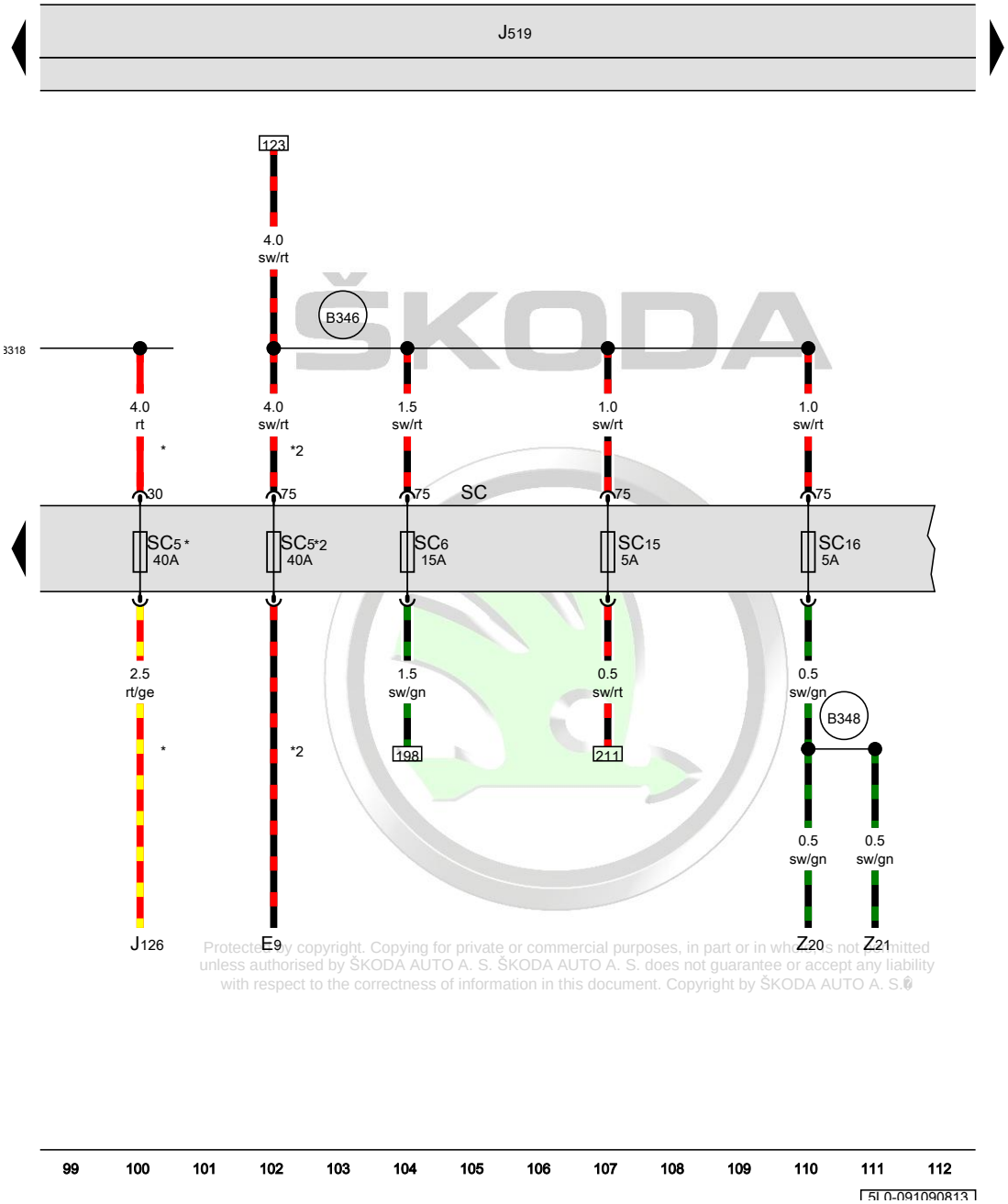

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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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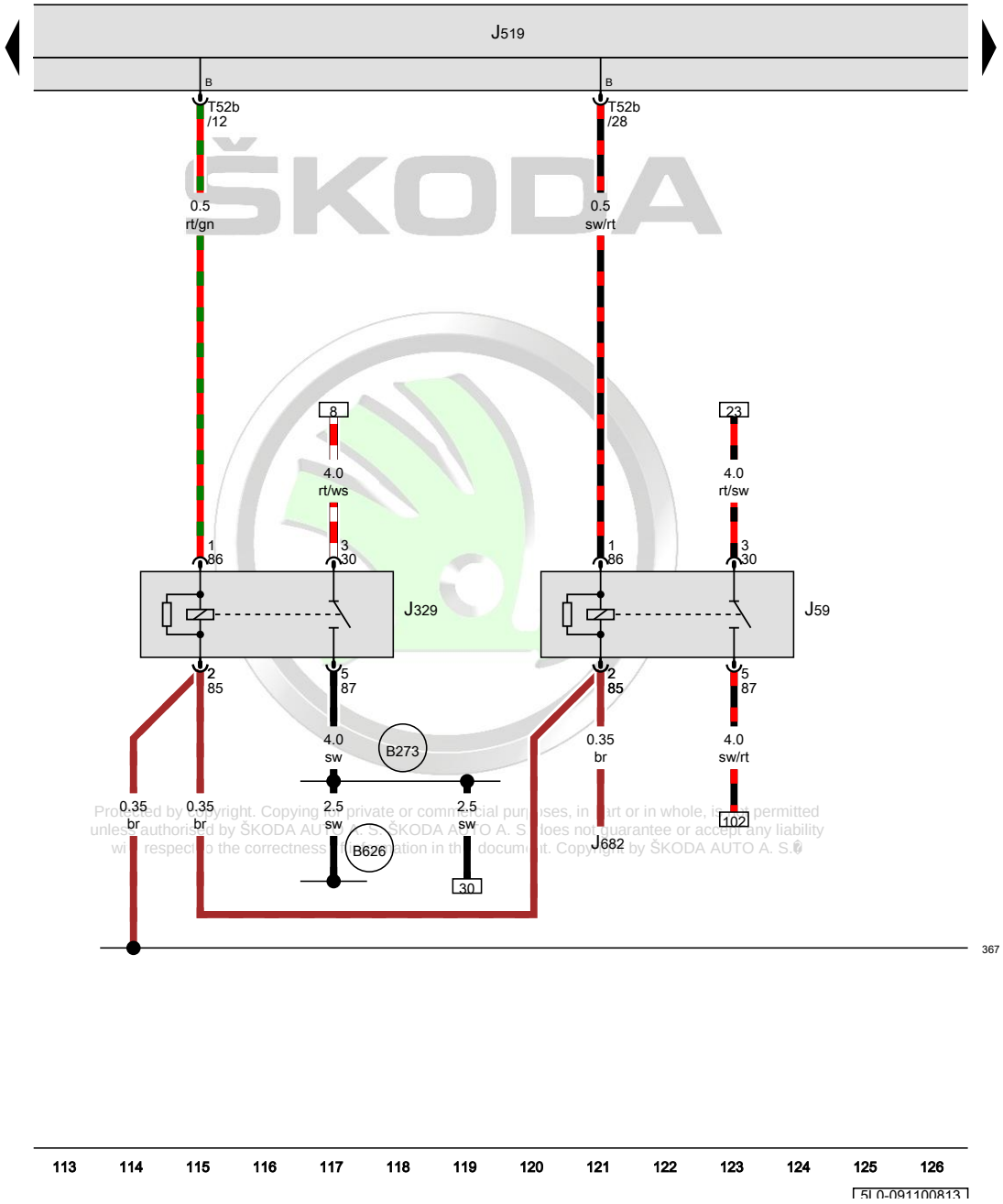
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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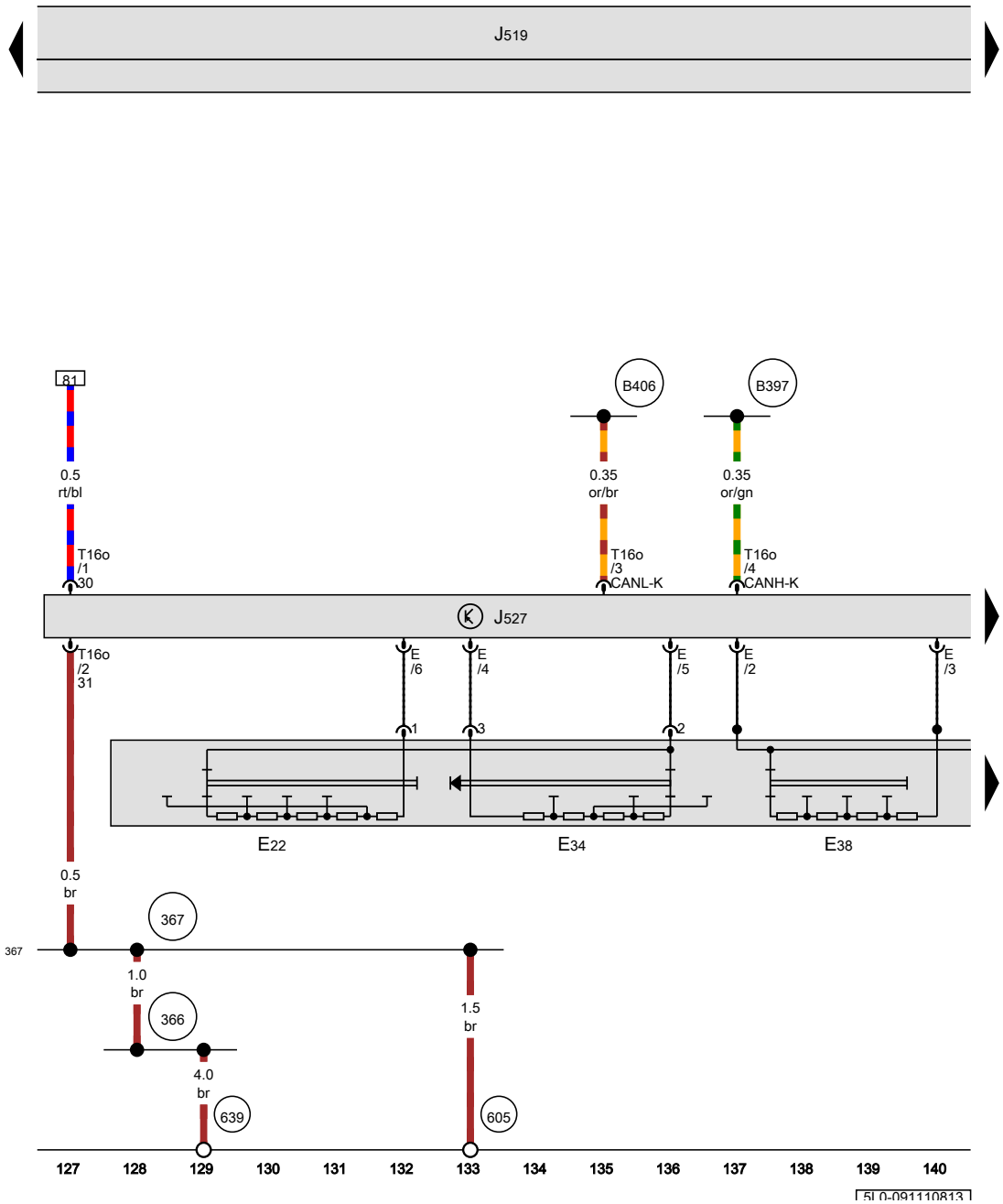

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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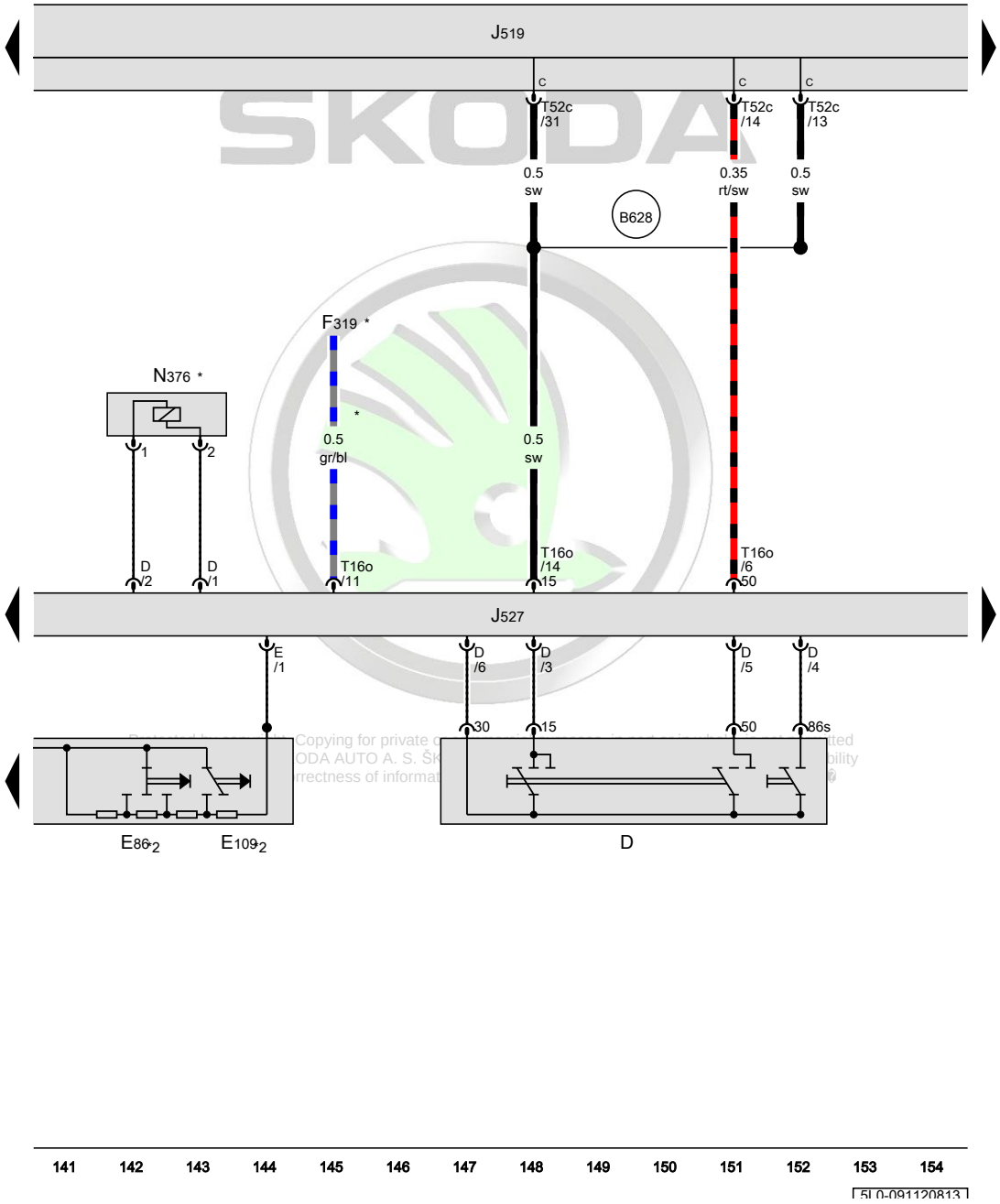

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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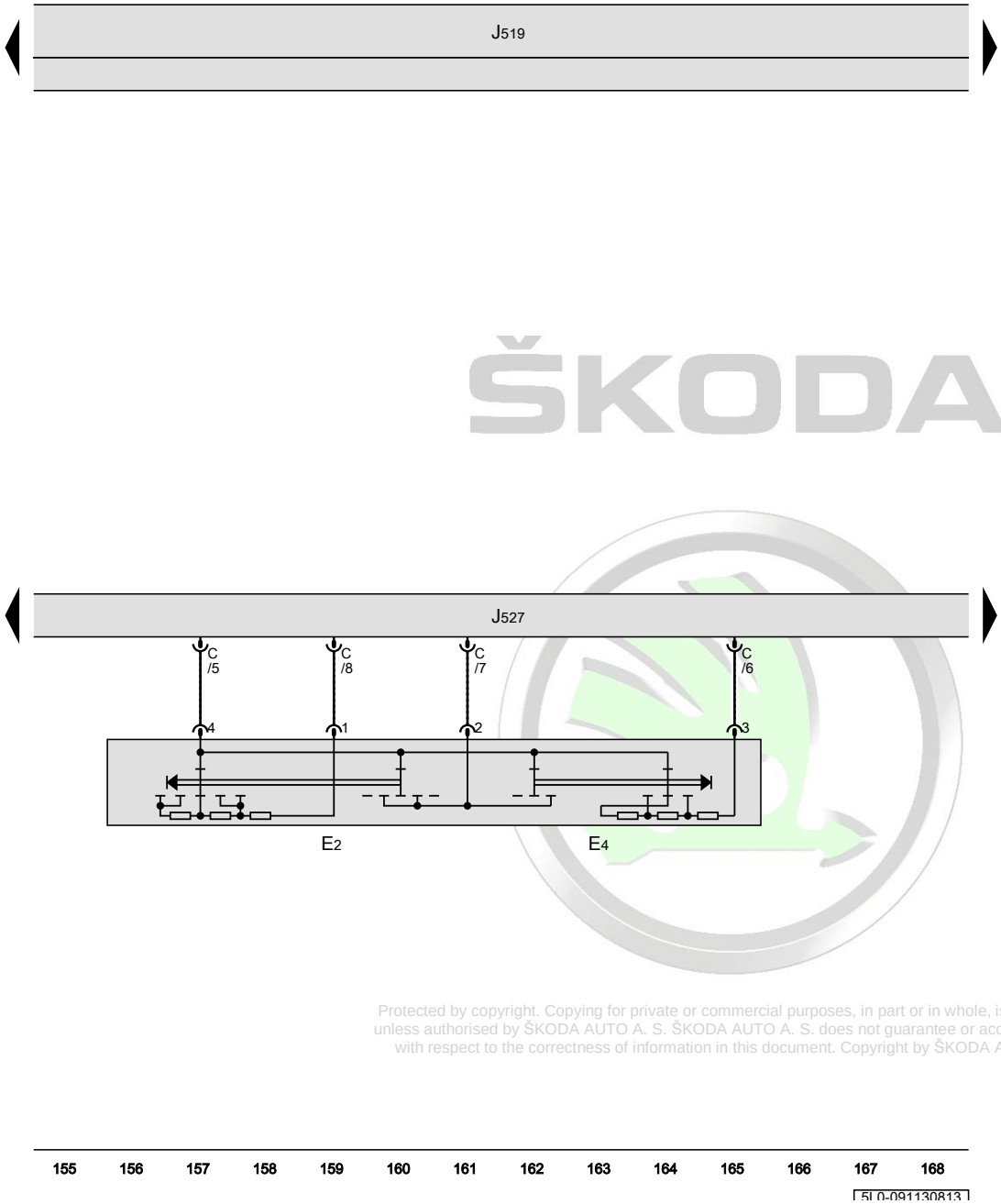
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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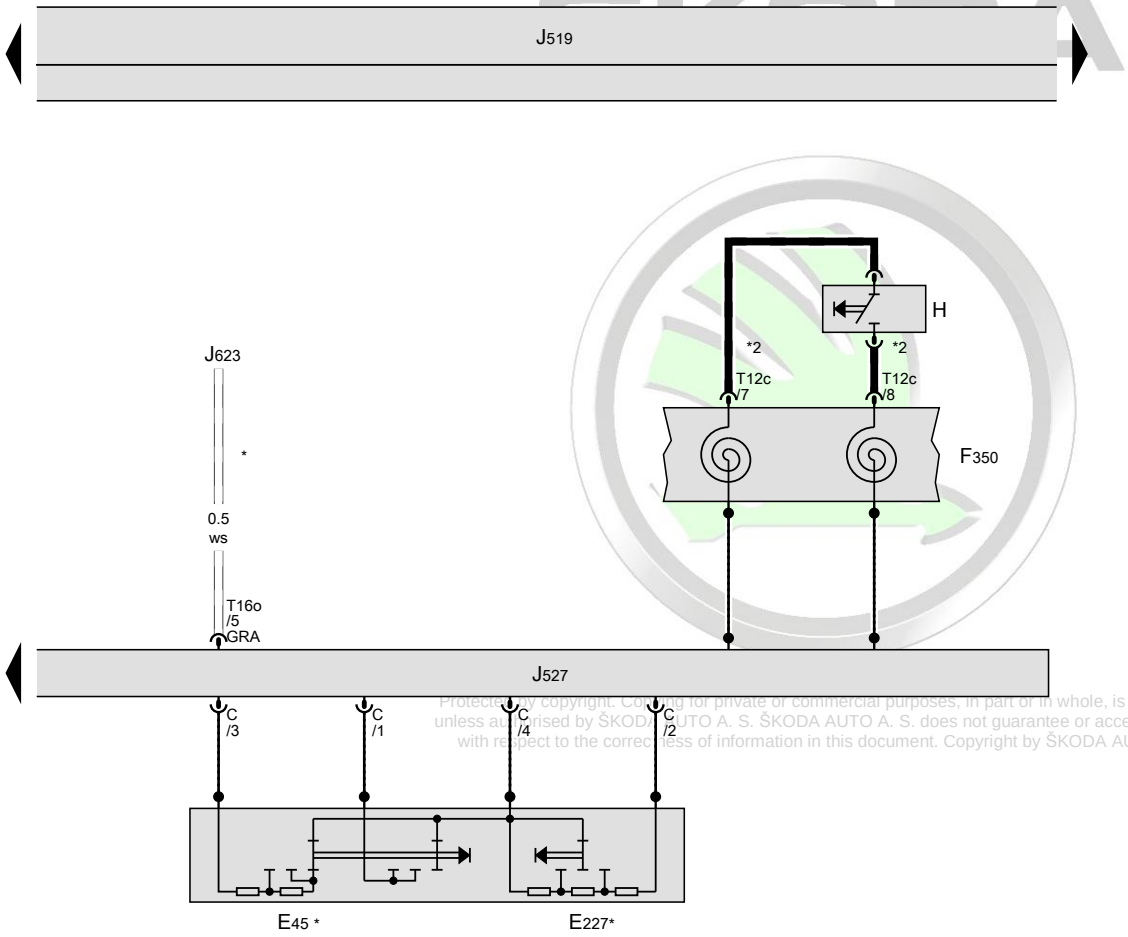

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Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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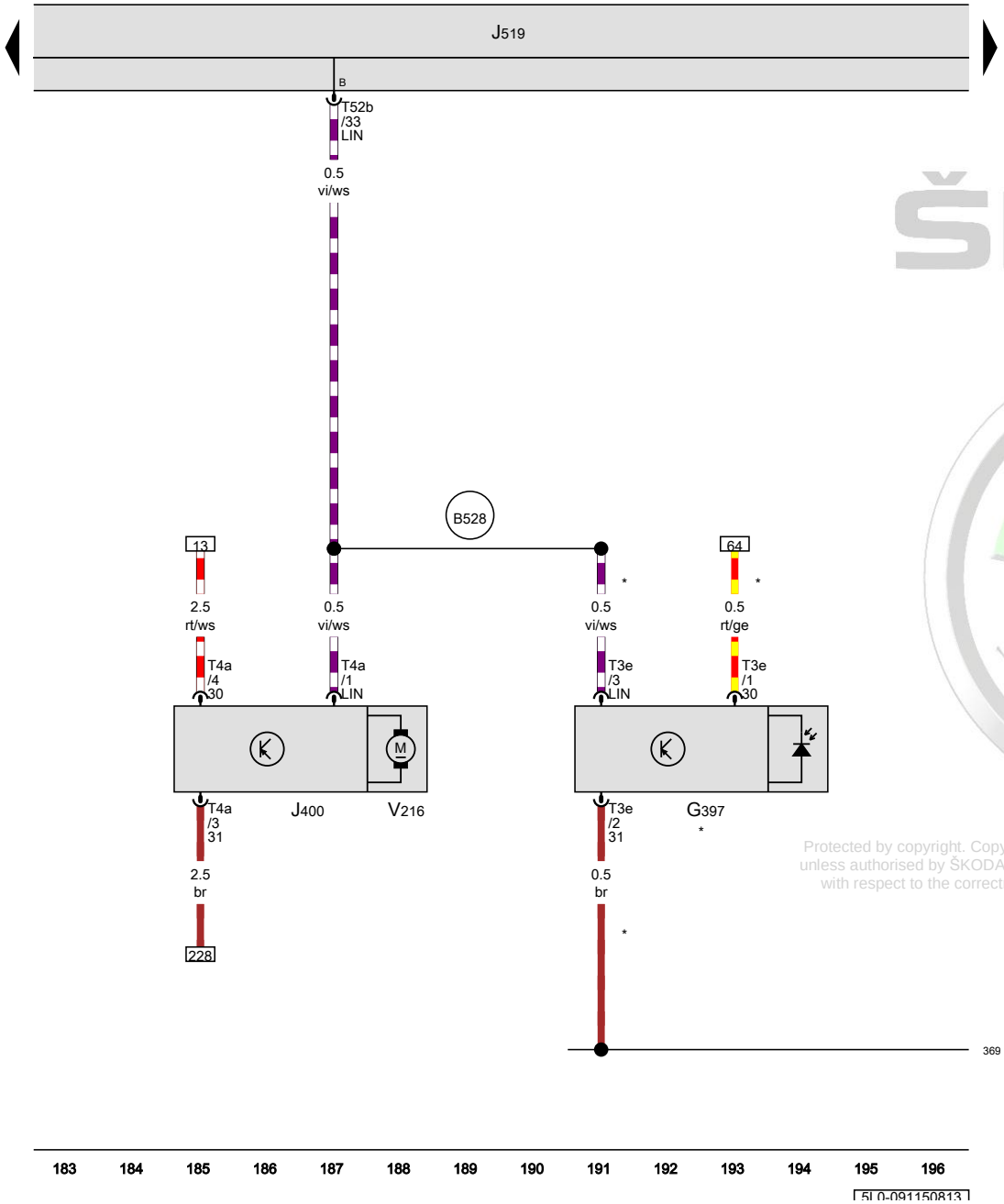
or	=	orange
rs	=	pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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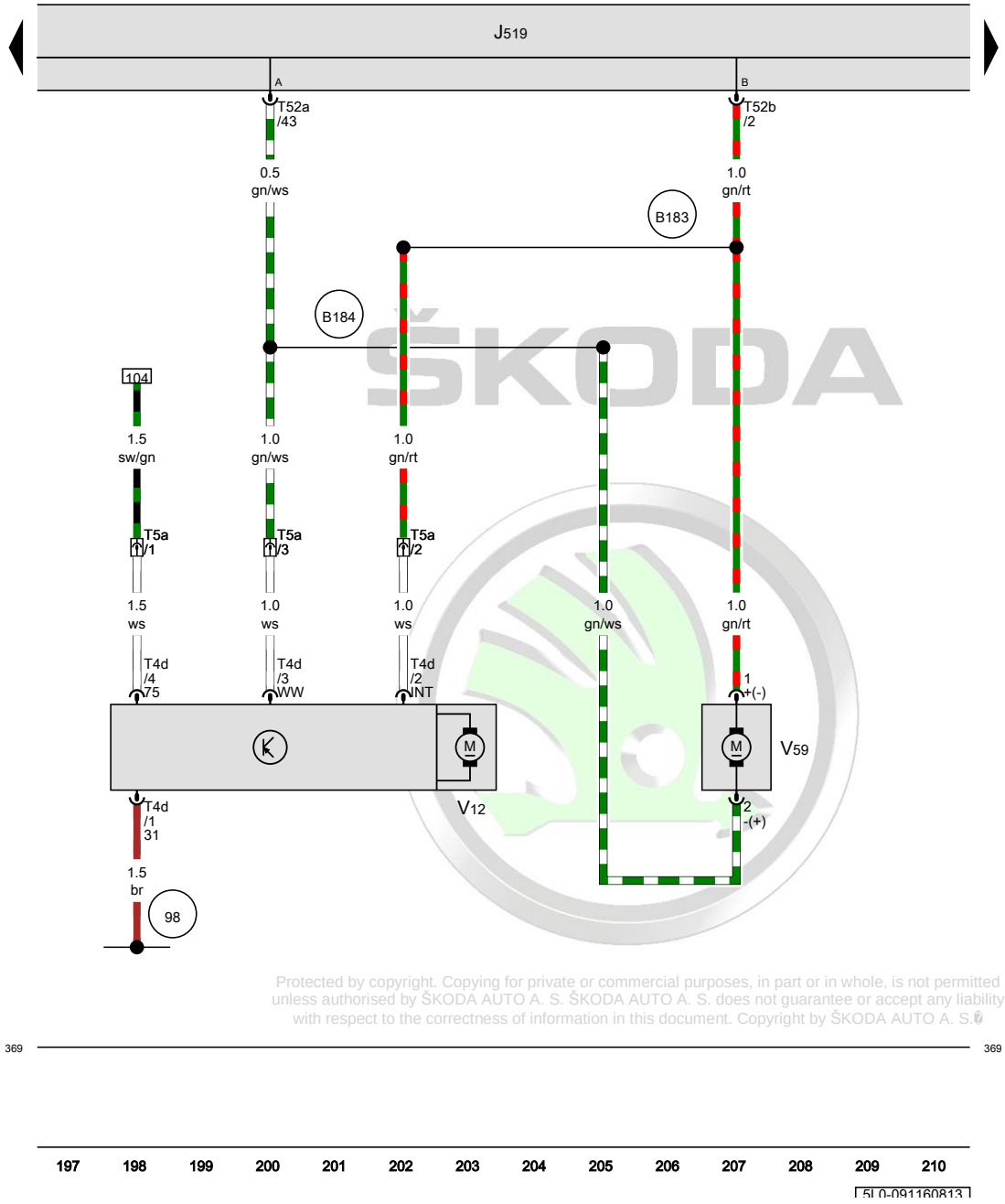

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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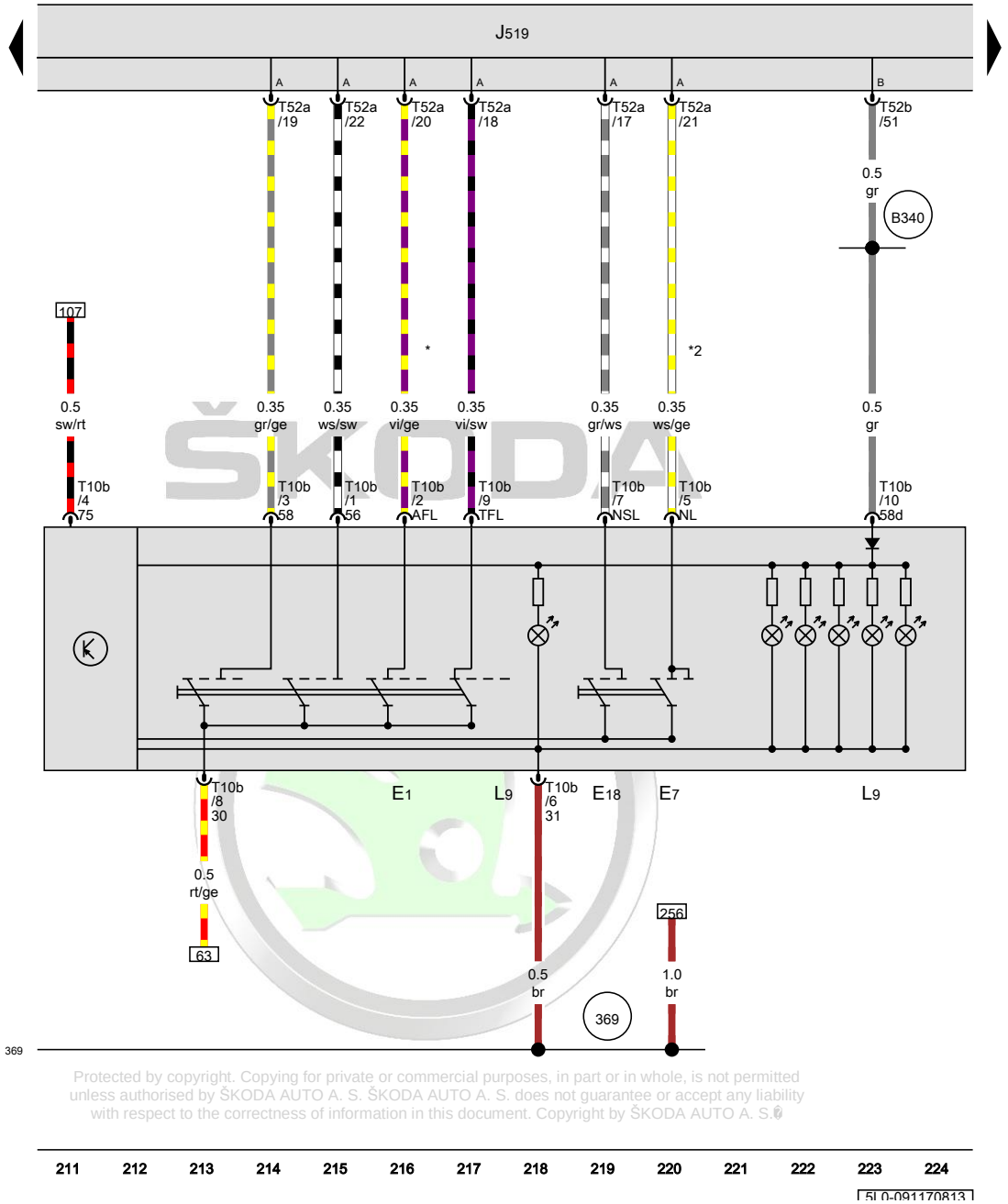

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Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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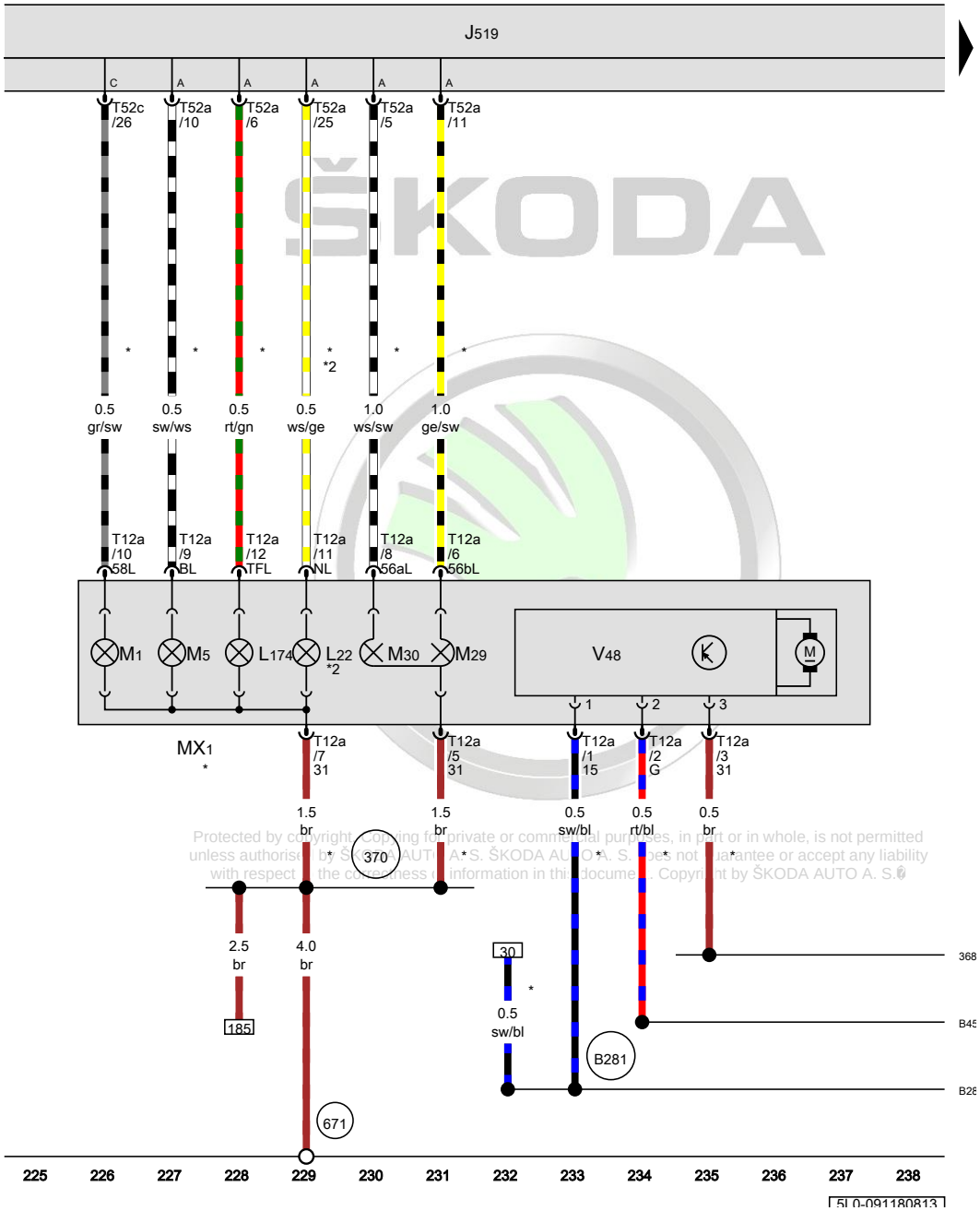

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Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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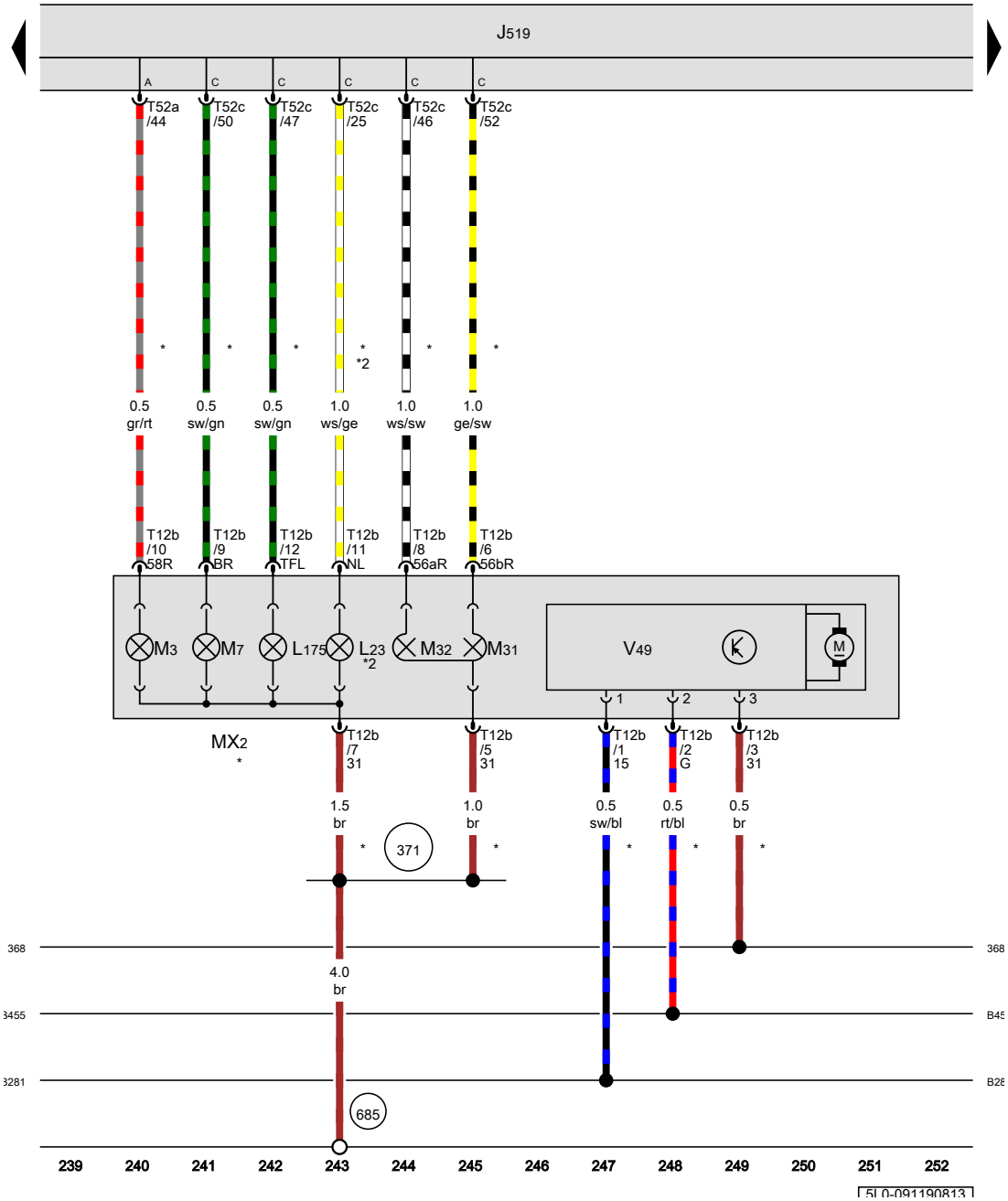

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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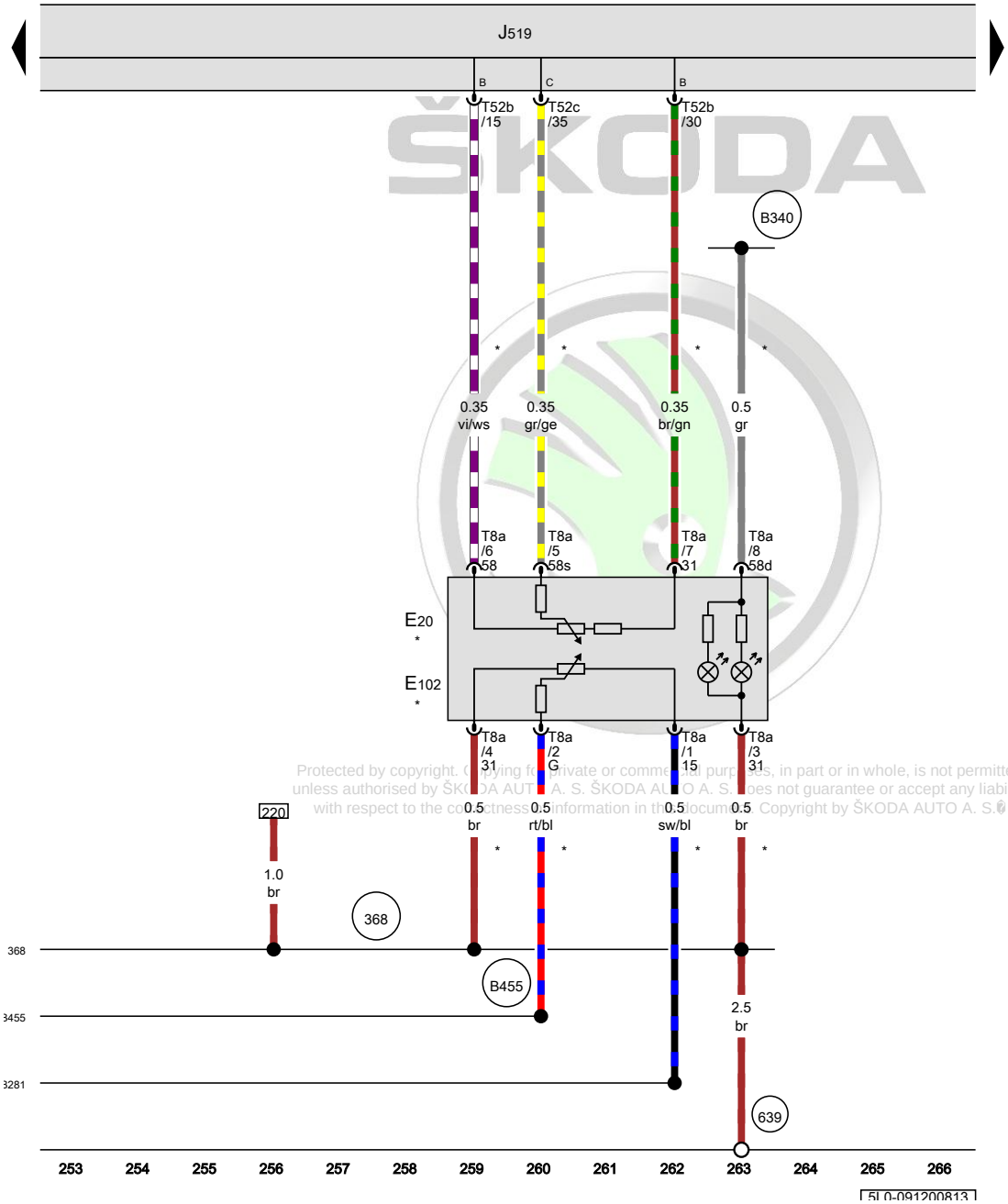

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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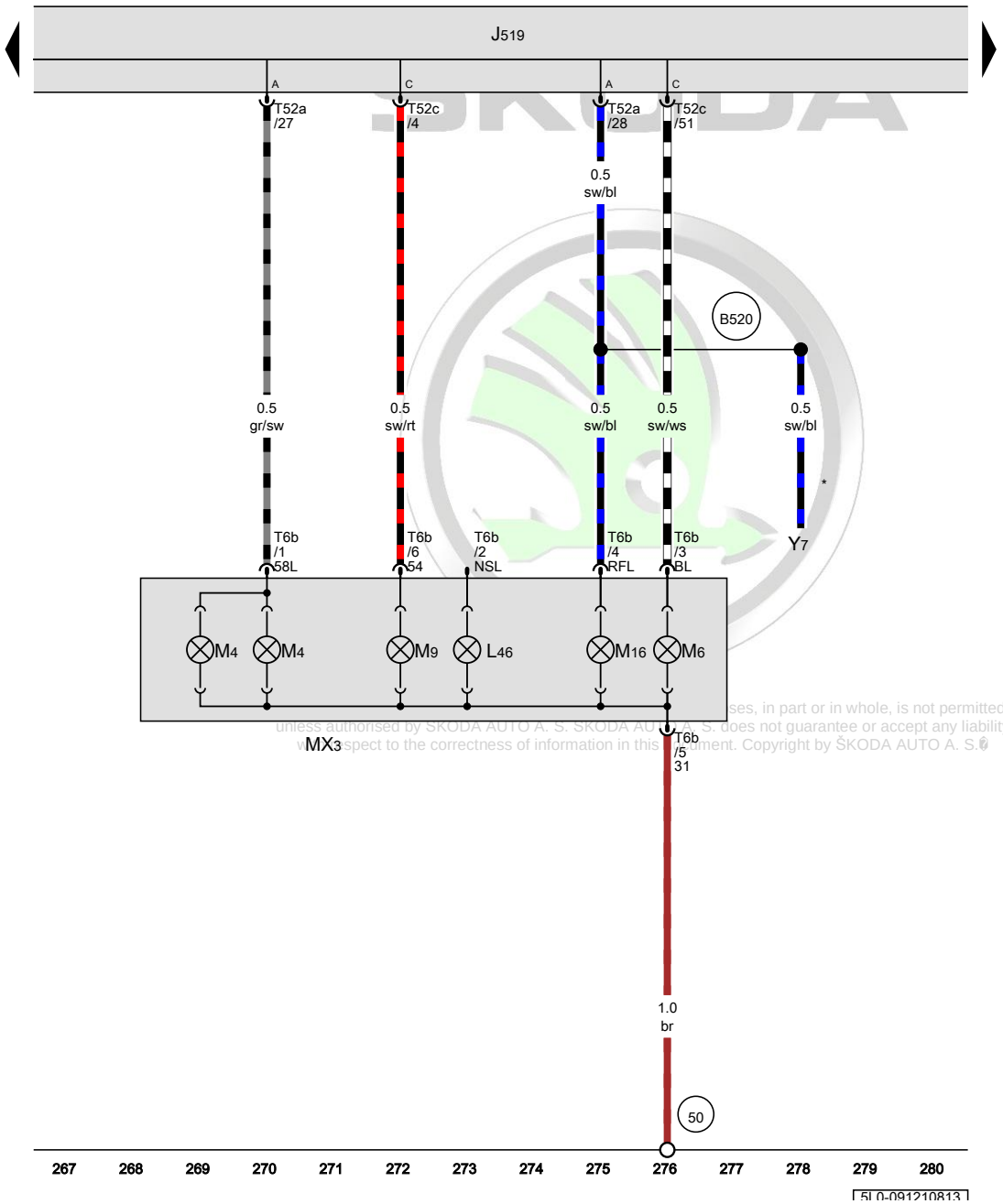

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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sw	=	black
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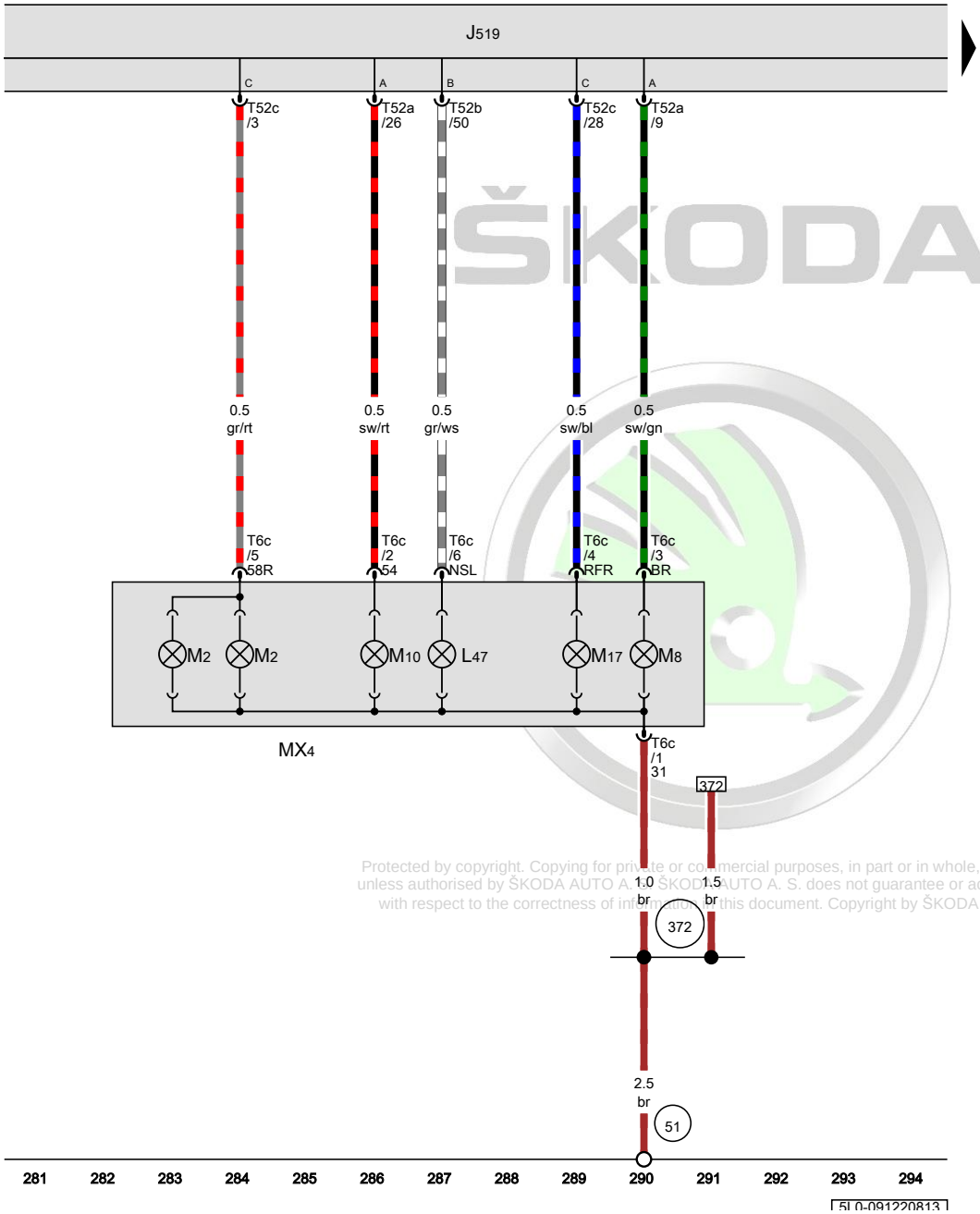

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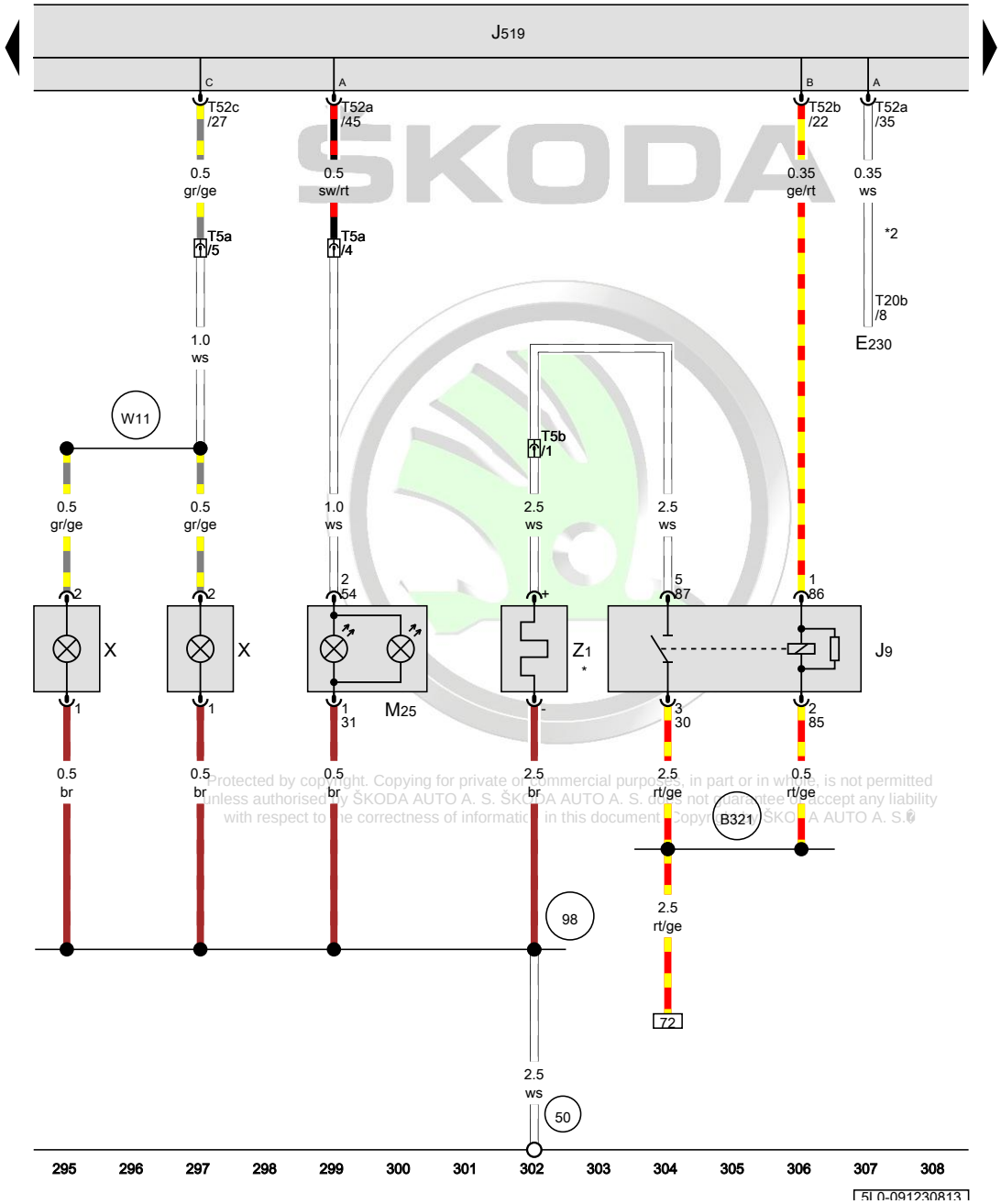
Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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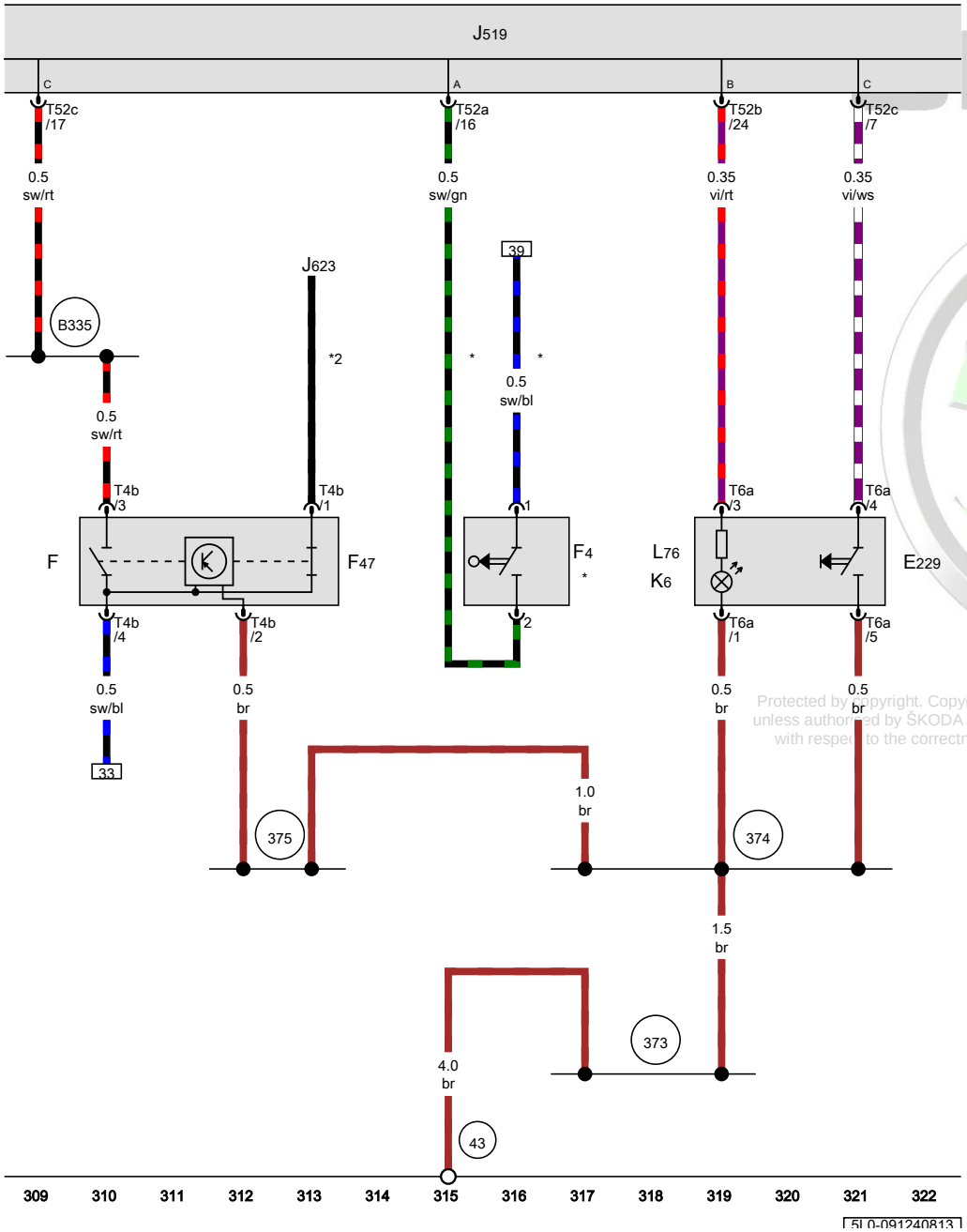
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Hazard warning lights button, Reversing light switch, Brake pedal switch



E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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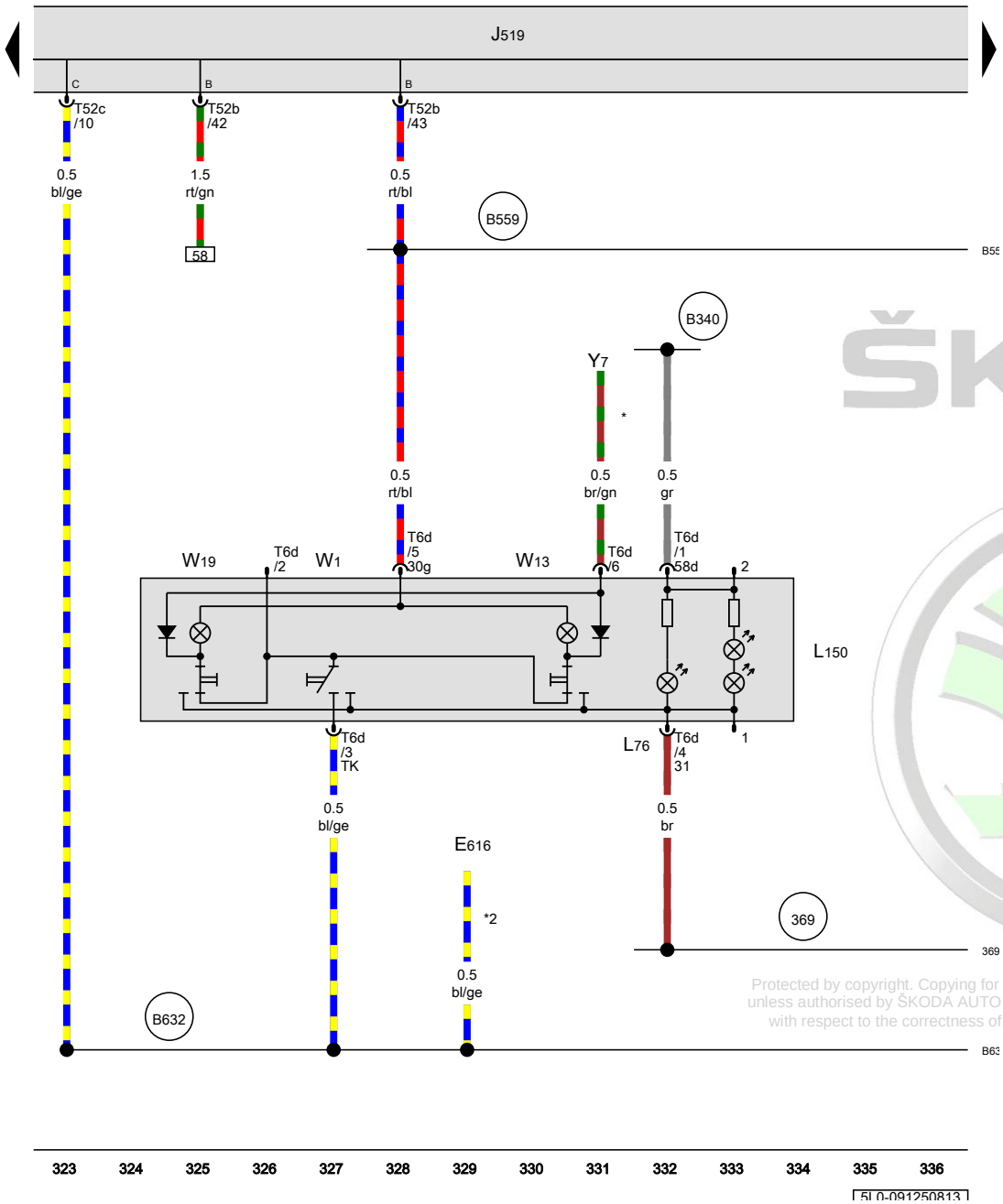

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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sw	=	black
ro	=	red
rt	=	red
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rs	=	pink

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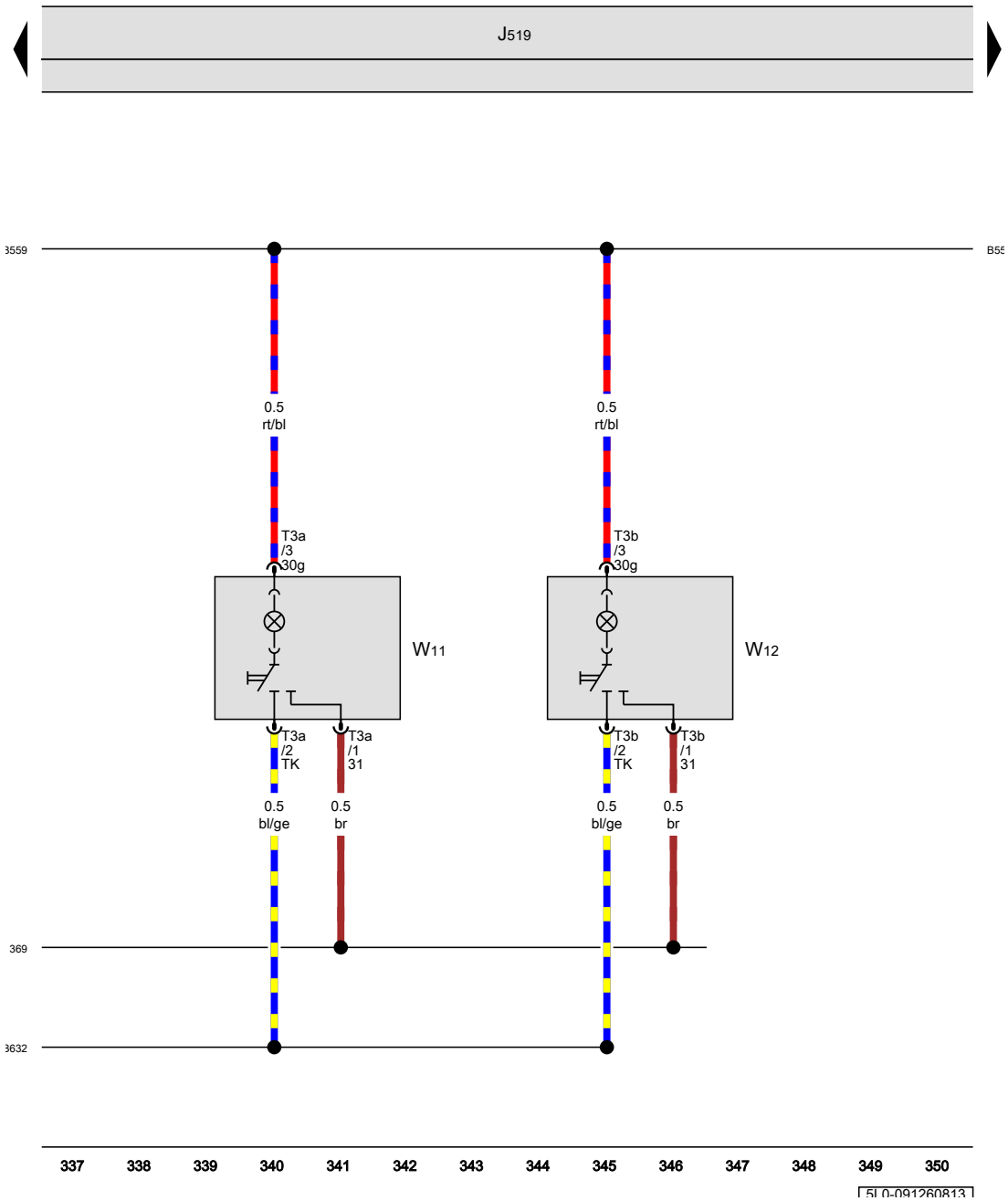
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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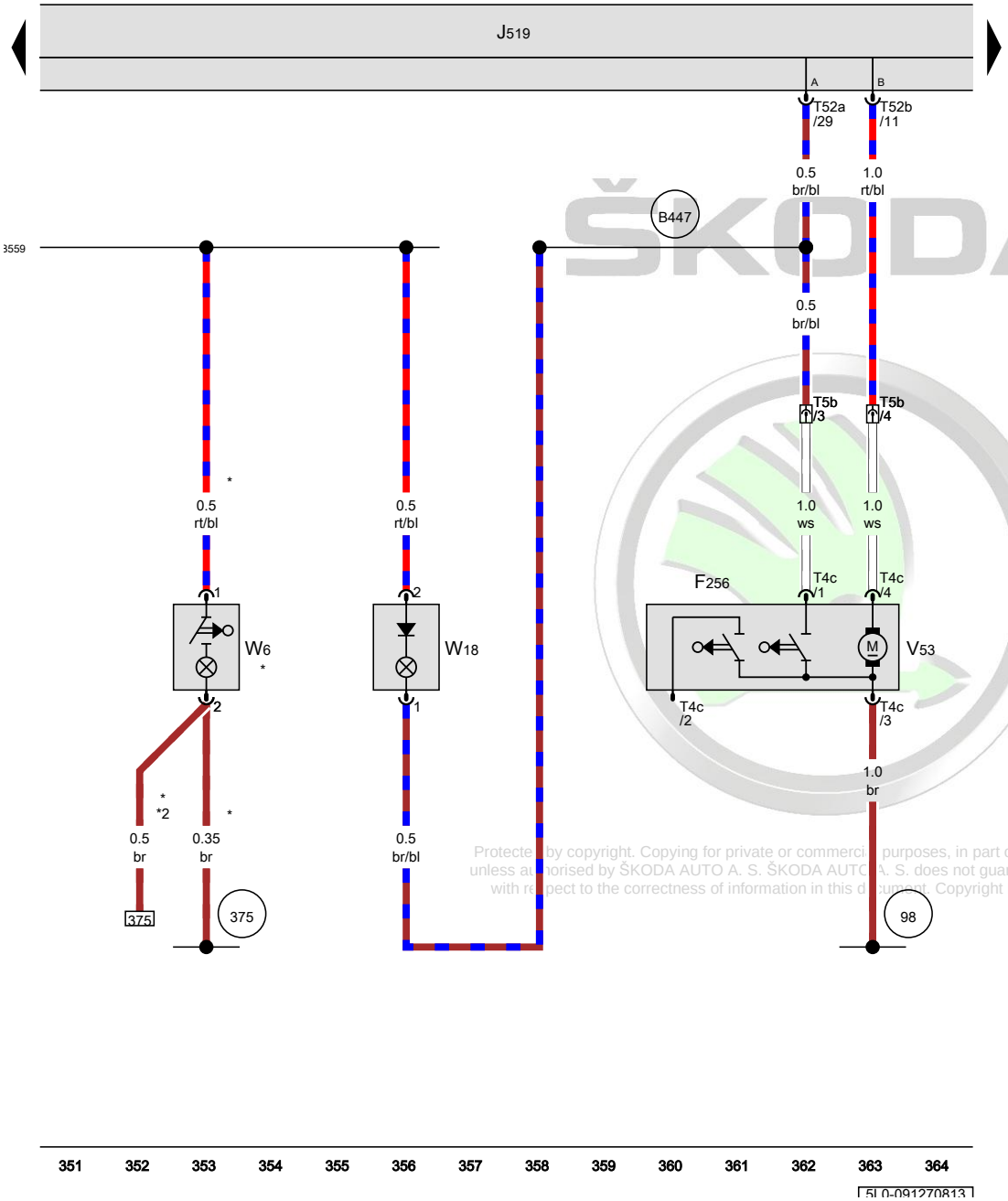

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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ro	=	red
rt	=	red
br	=	brown
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or	=	orange
rs	=	pink

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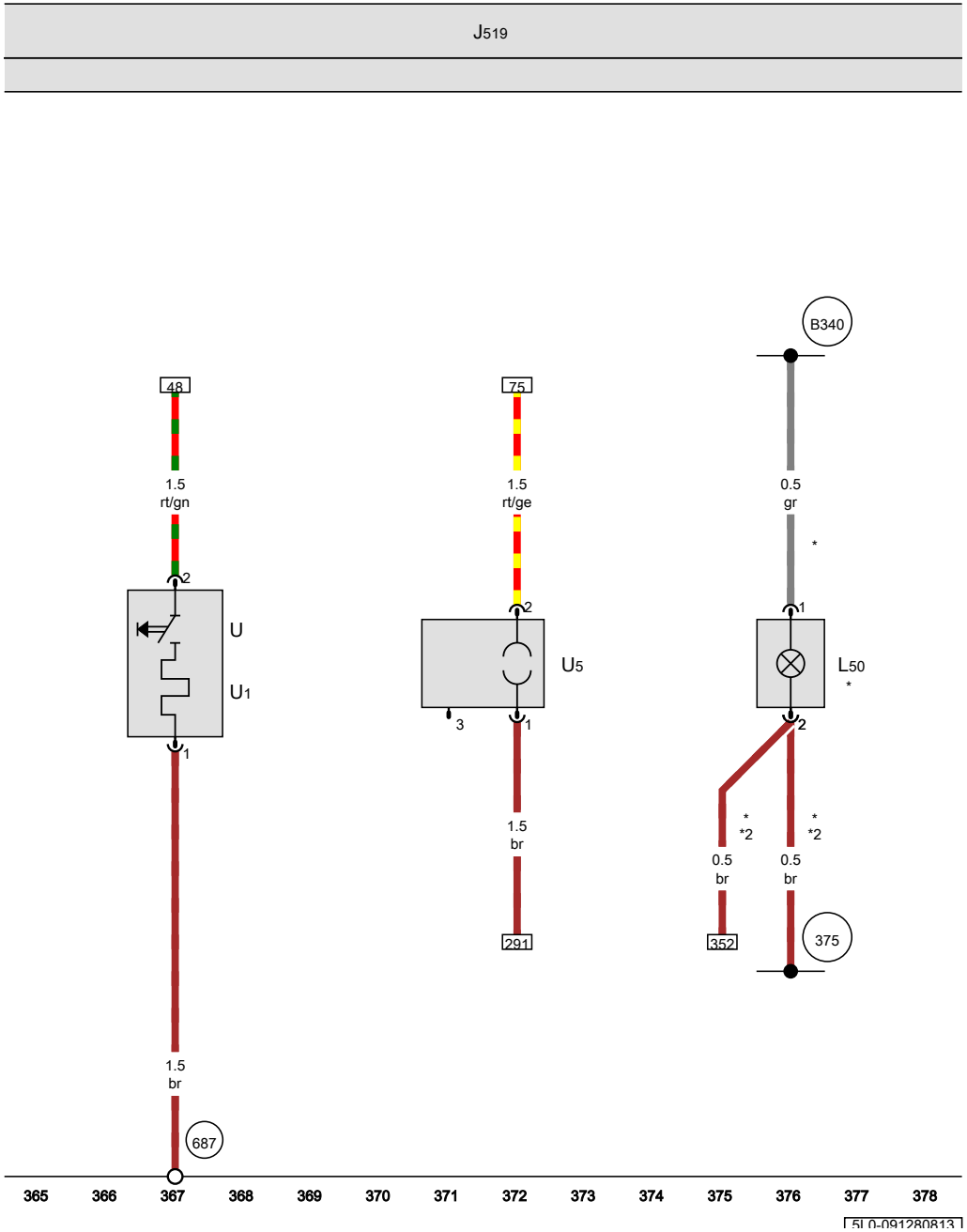
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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or	=	orange
rs	=	pink

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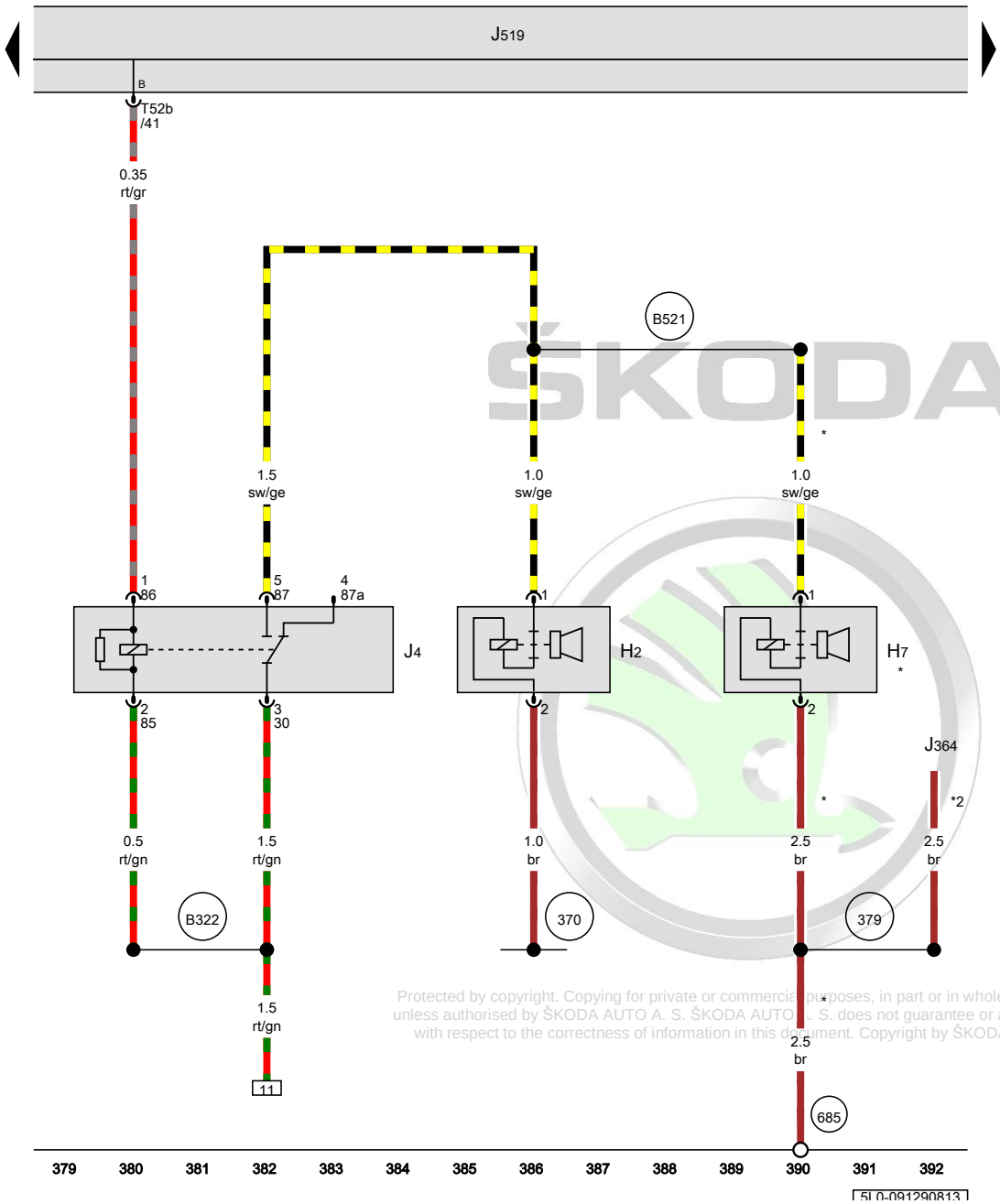

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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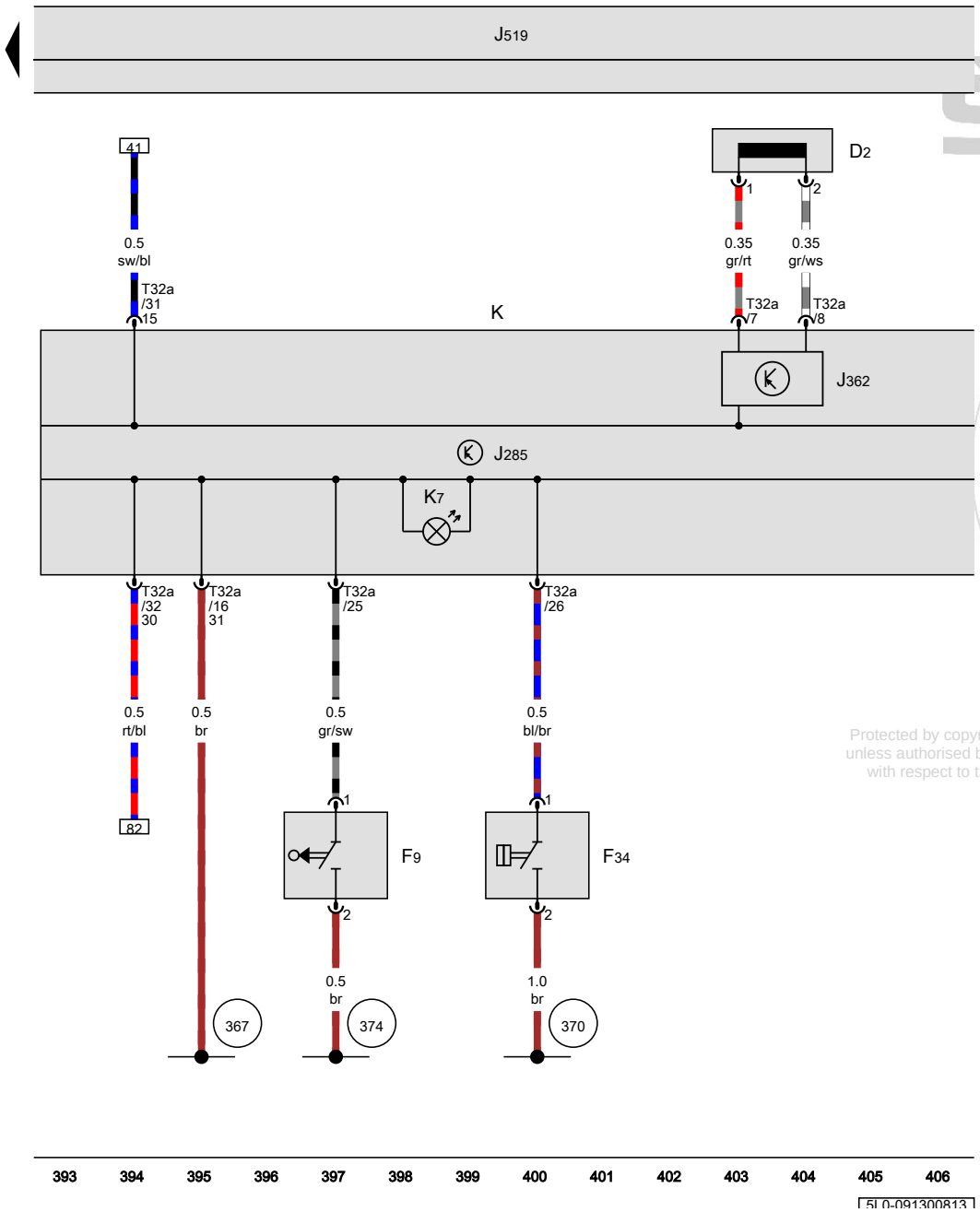

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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rt	=	red
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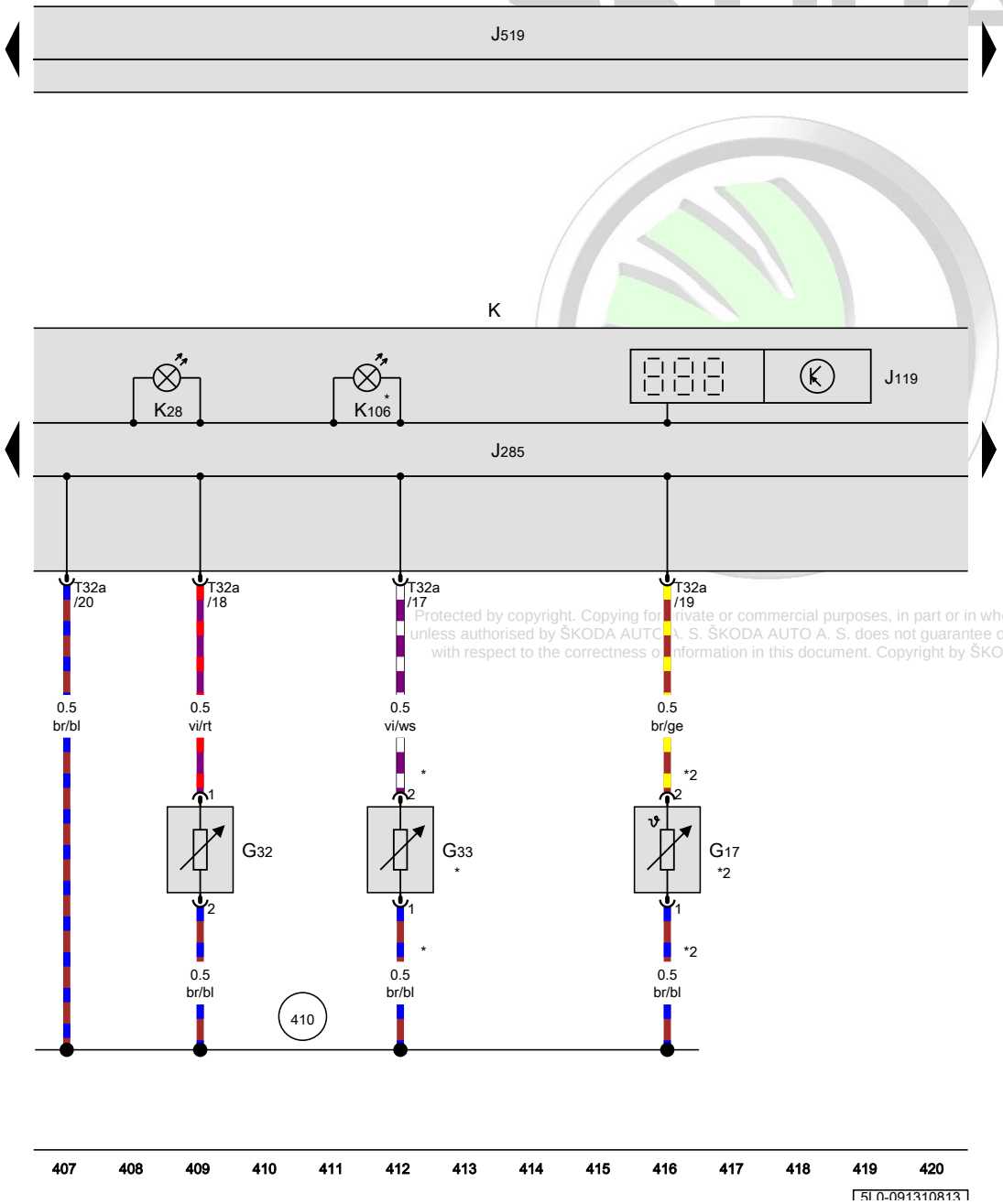

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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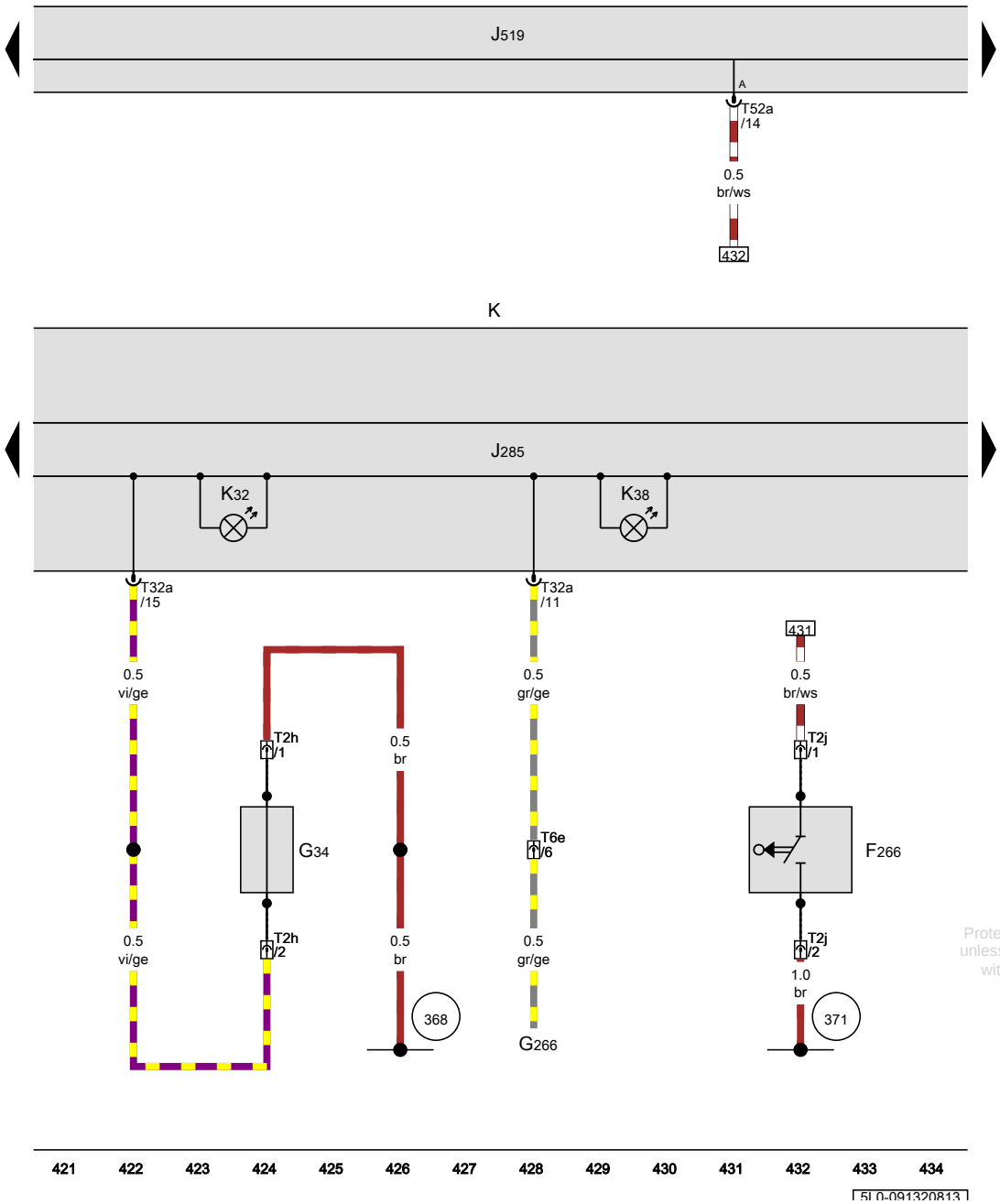

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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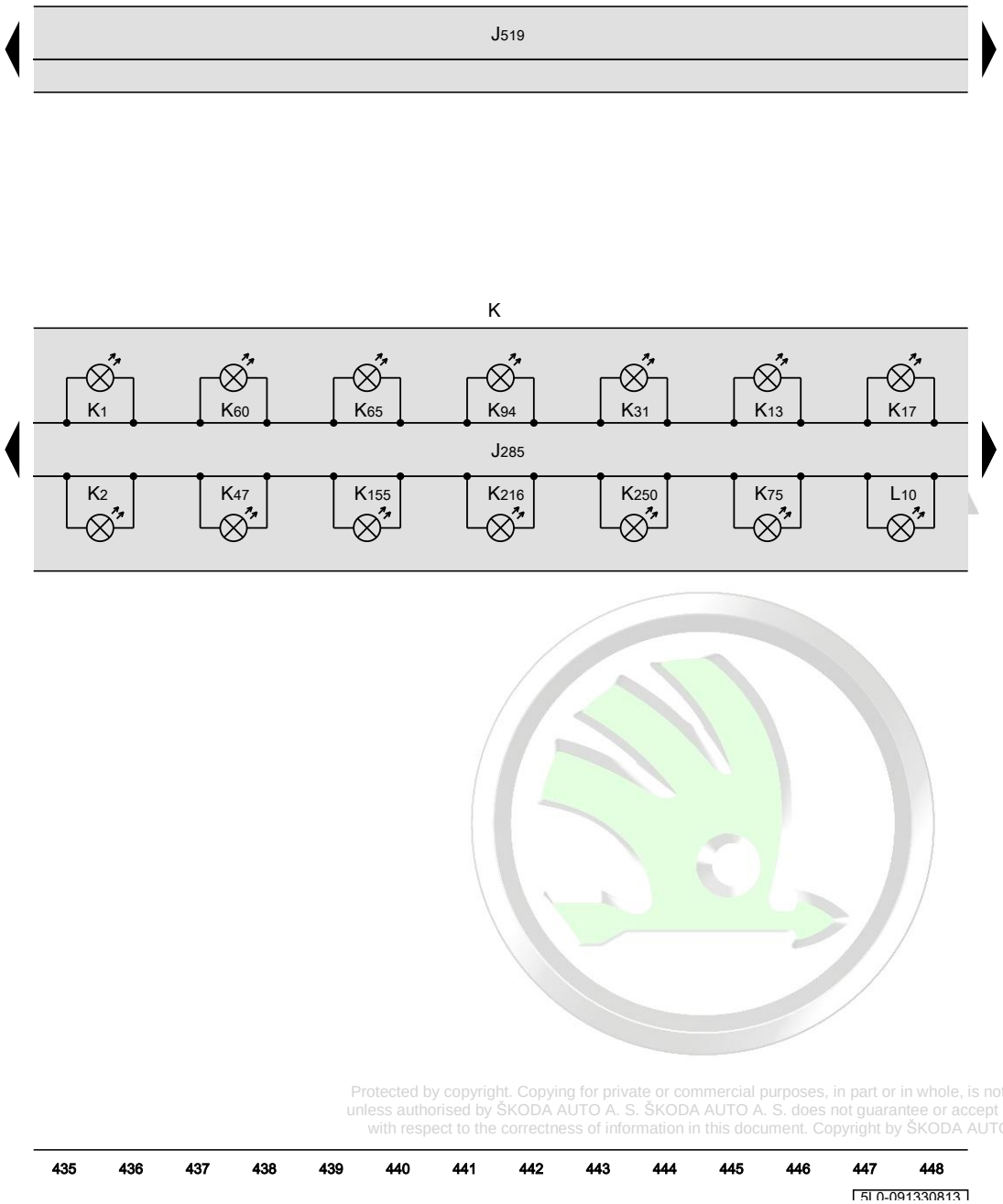

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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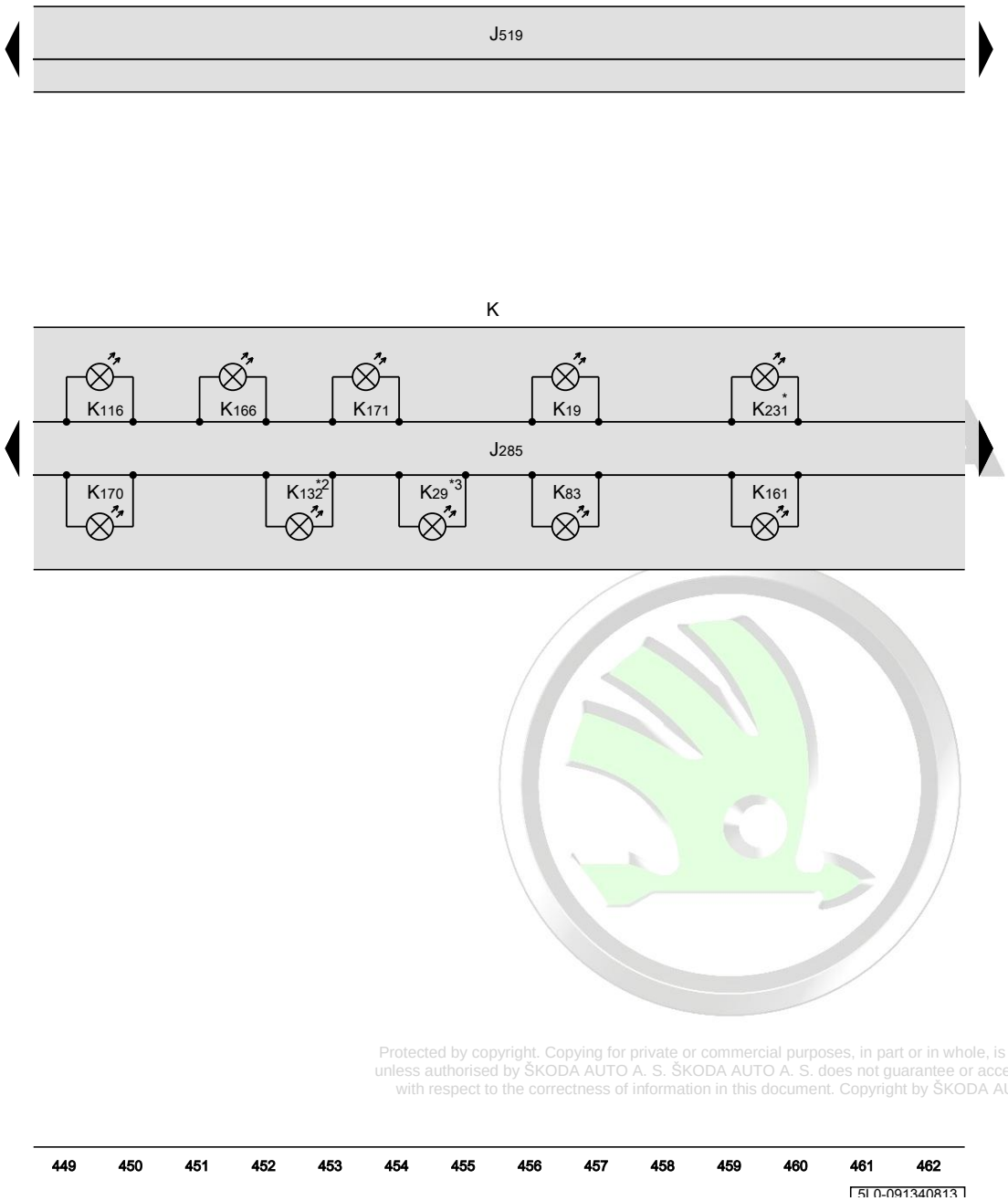

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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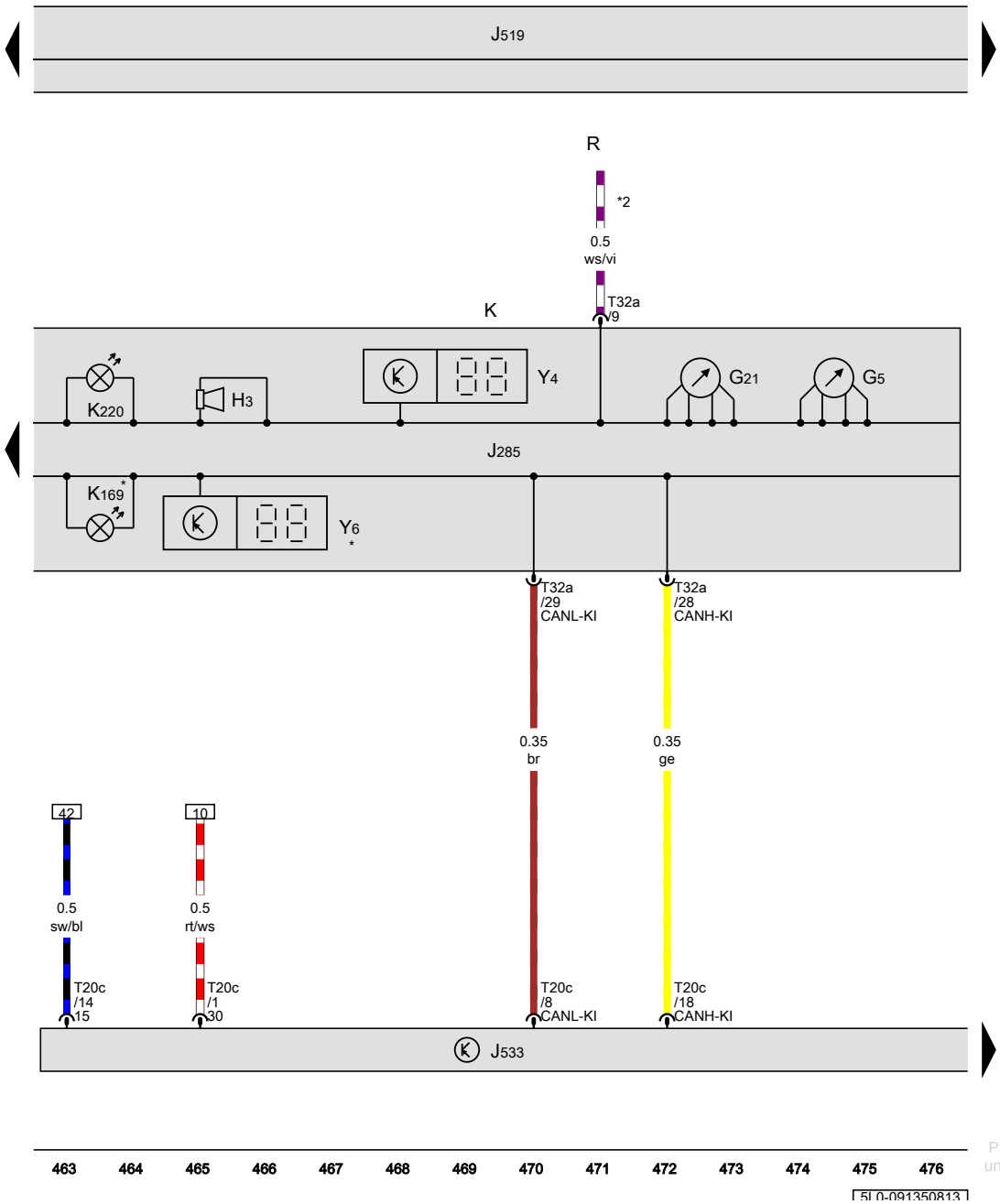

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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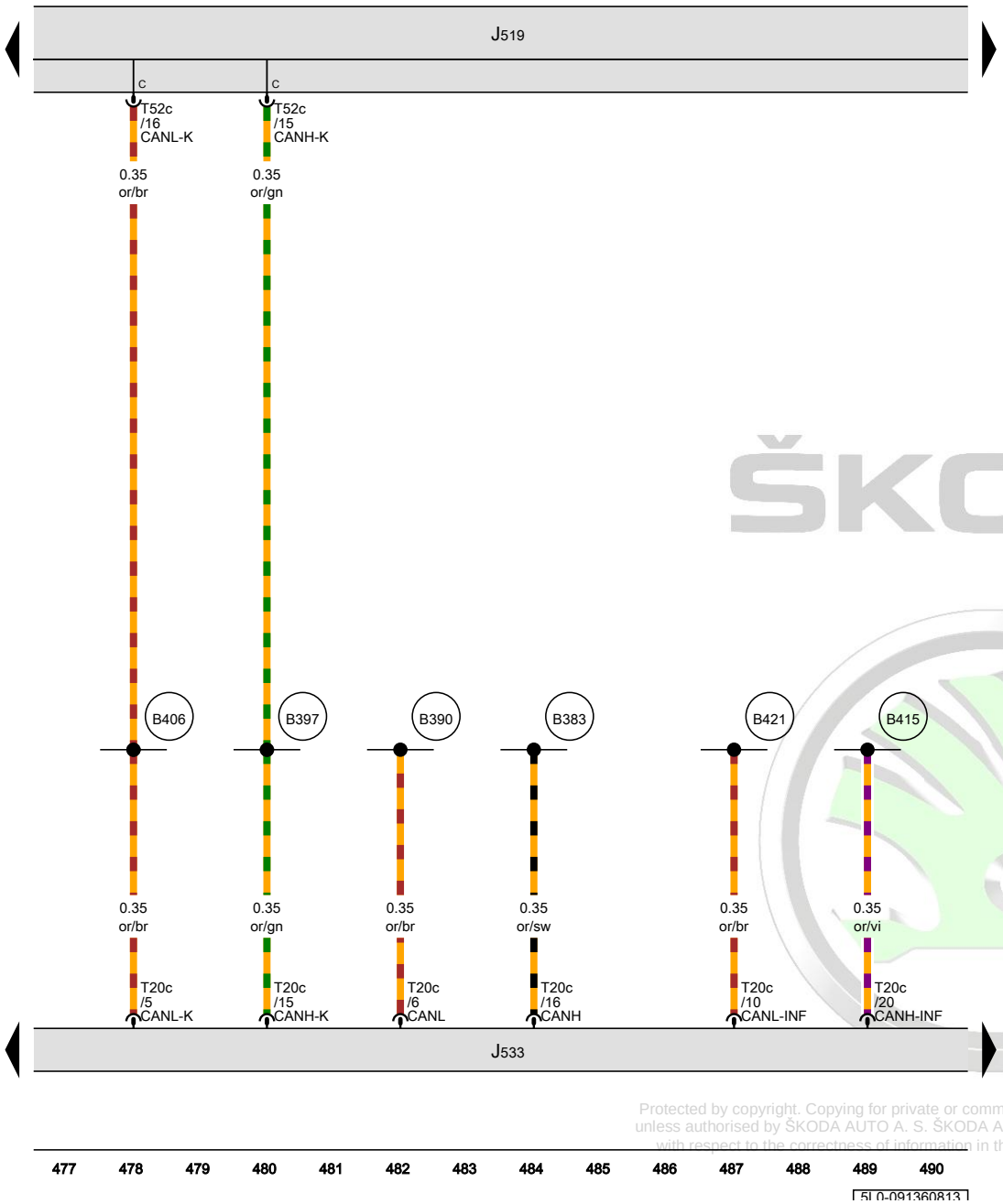

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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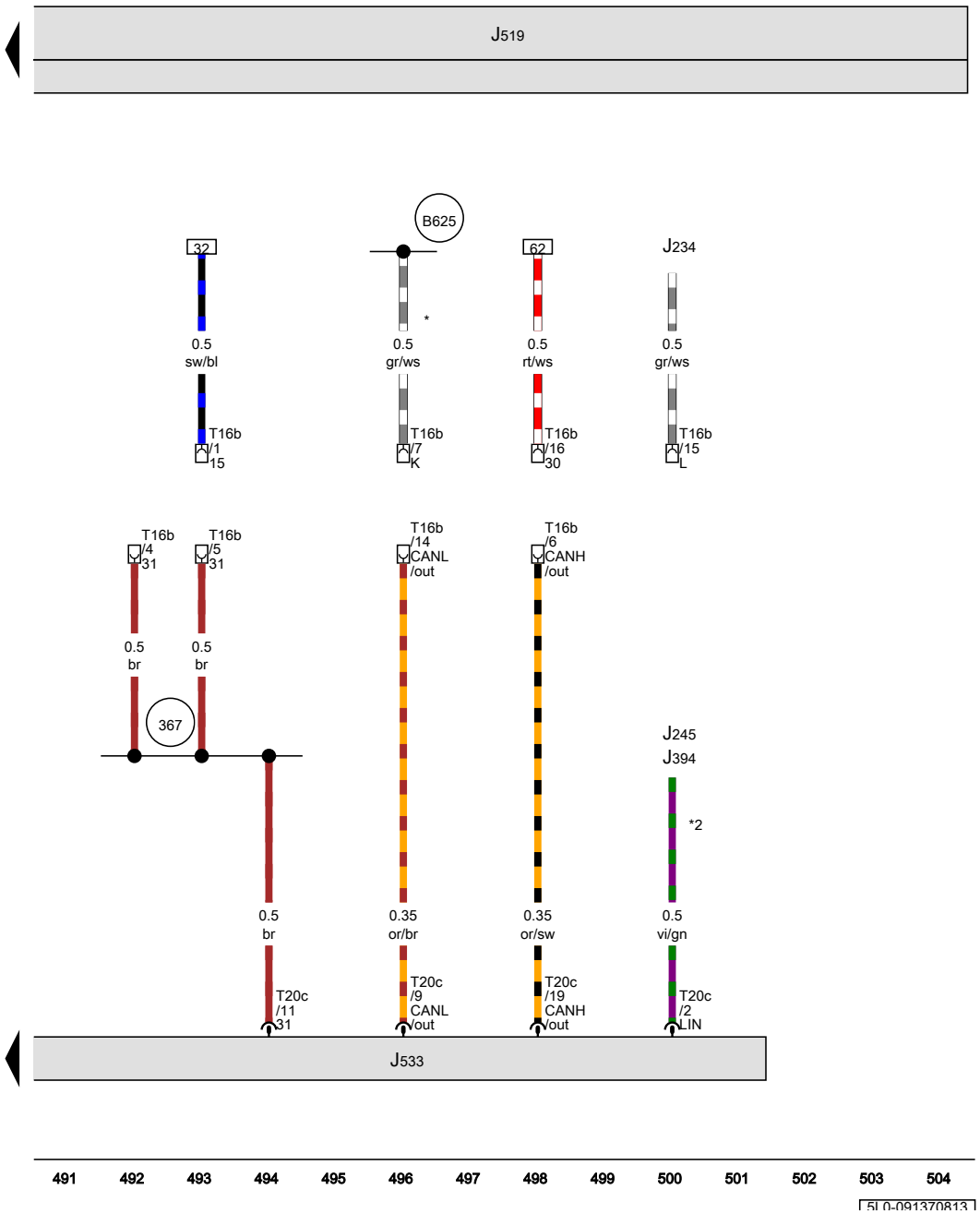

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment for models with start/stop system , (7L6),(L0L)

From November 2010

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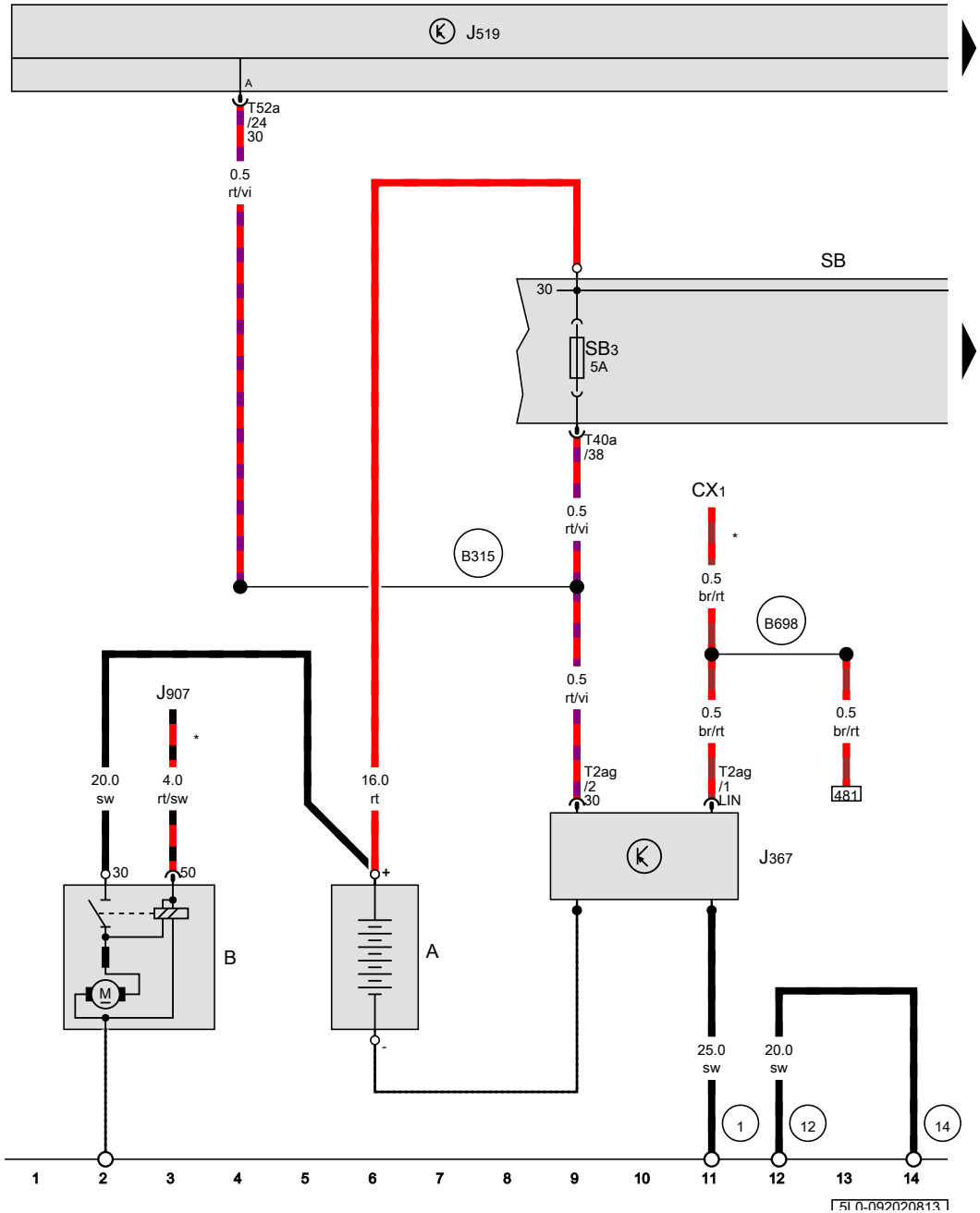
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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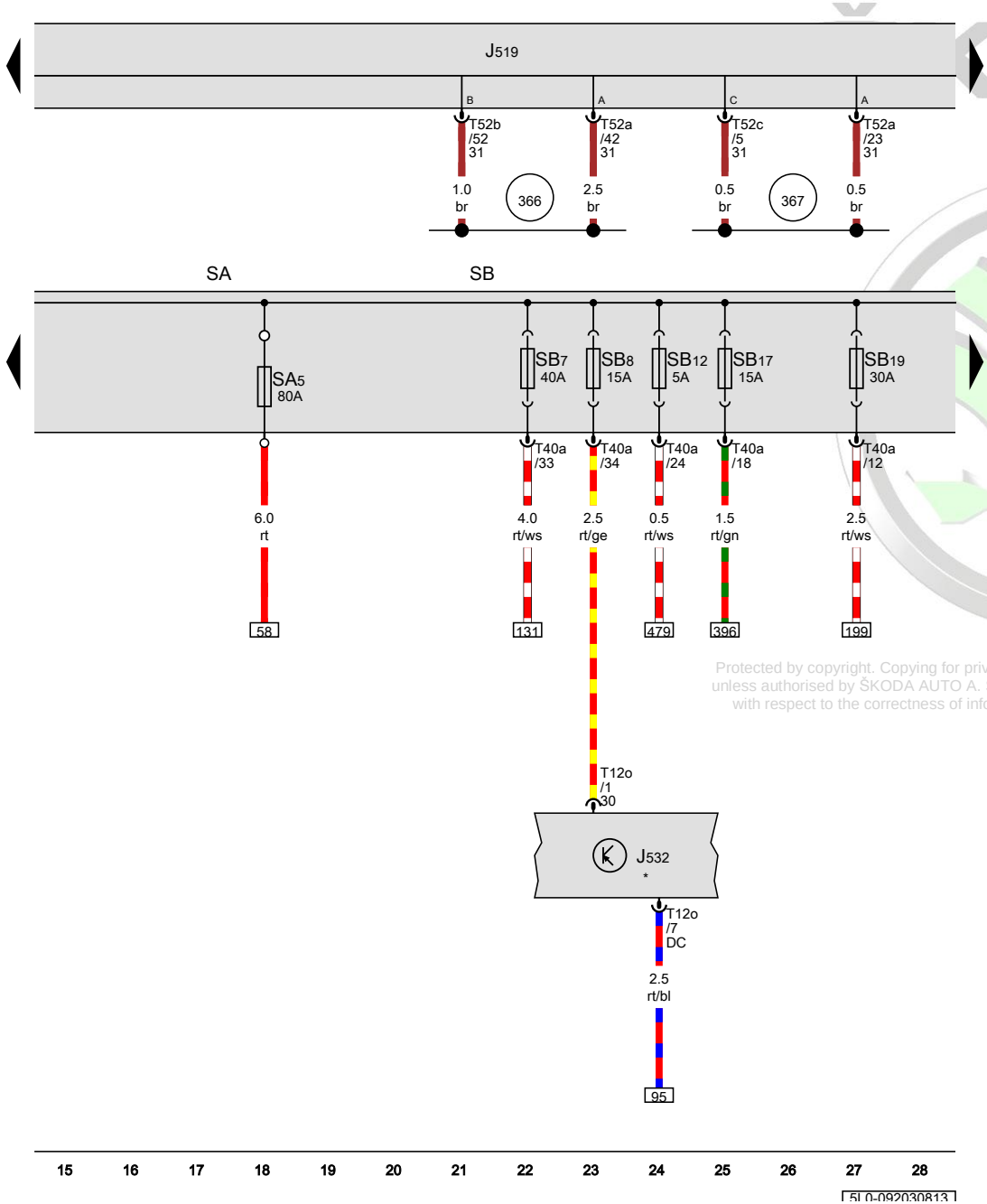

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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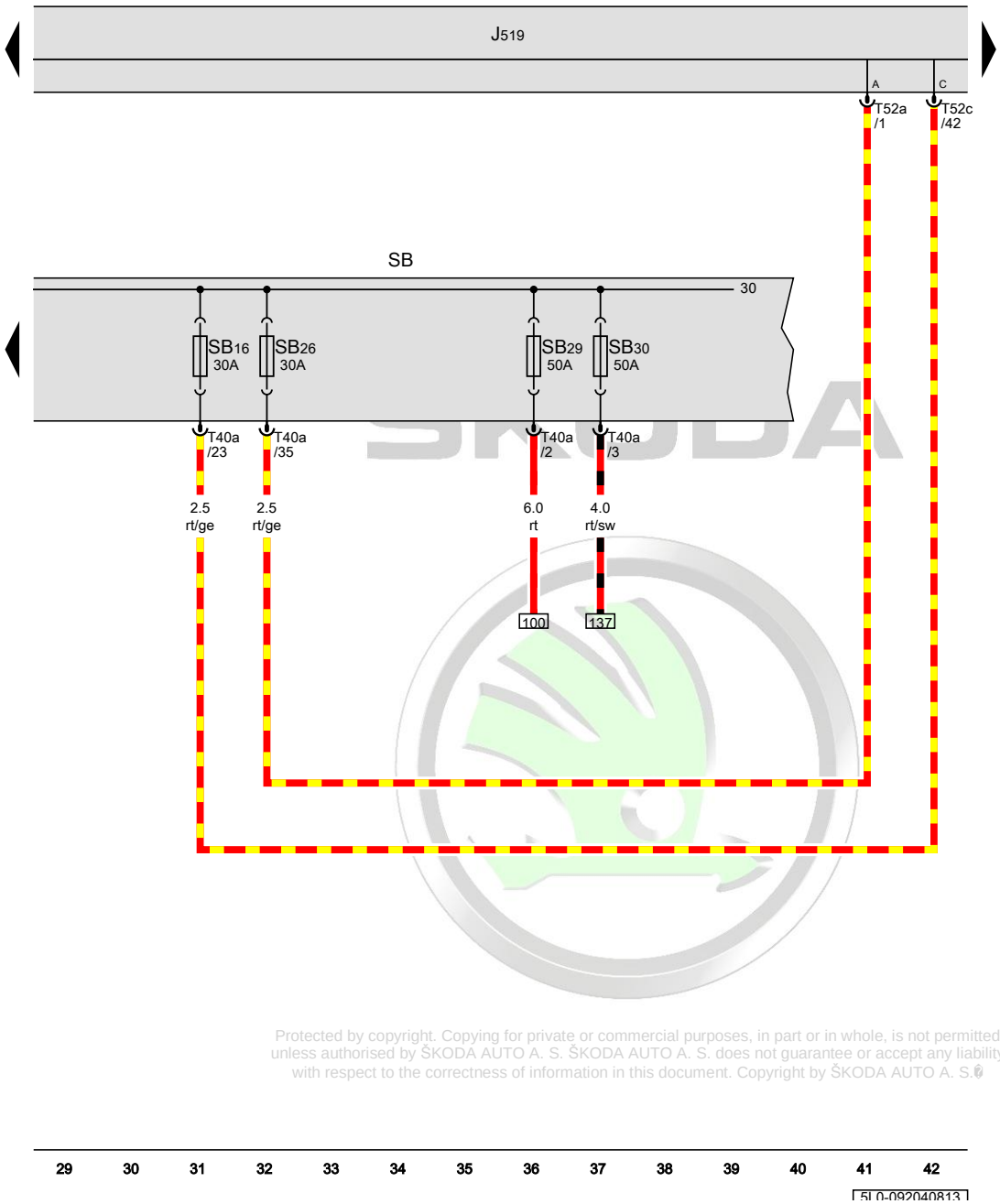

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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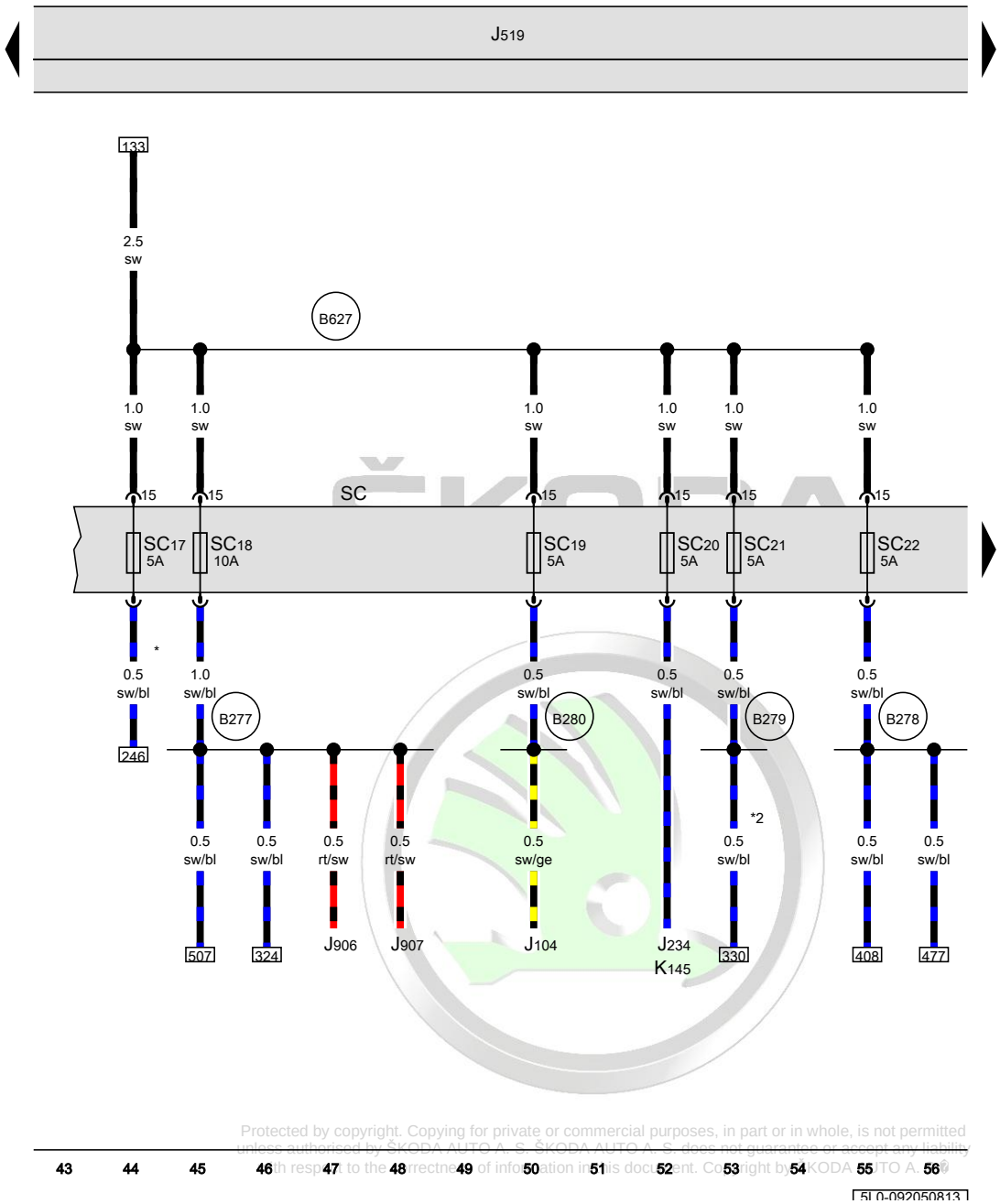

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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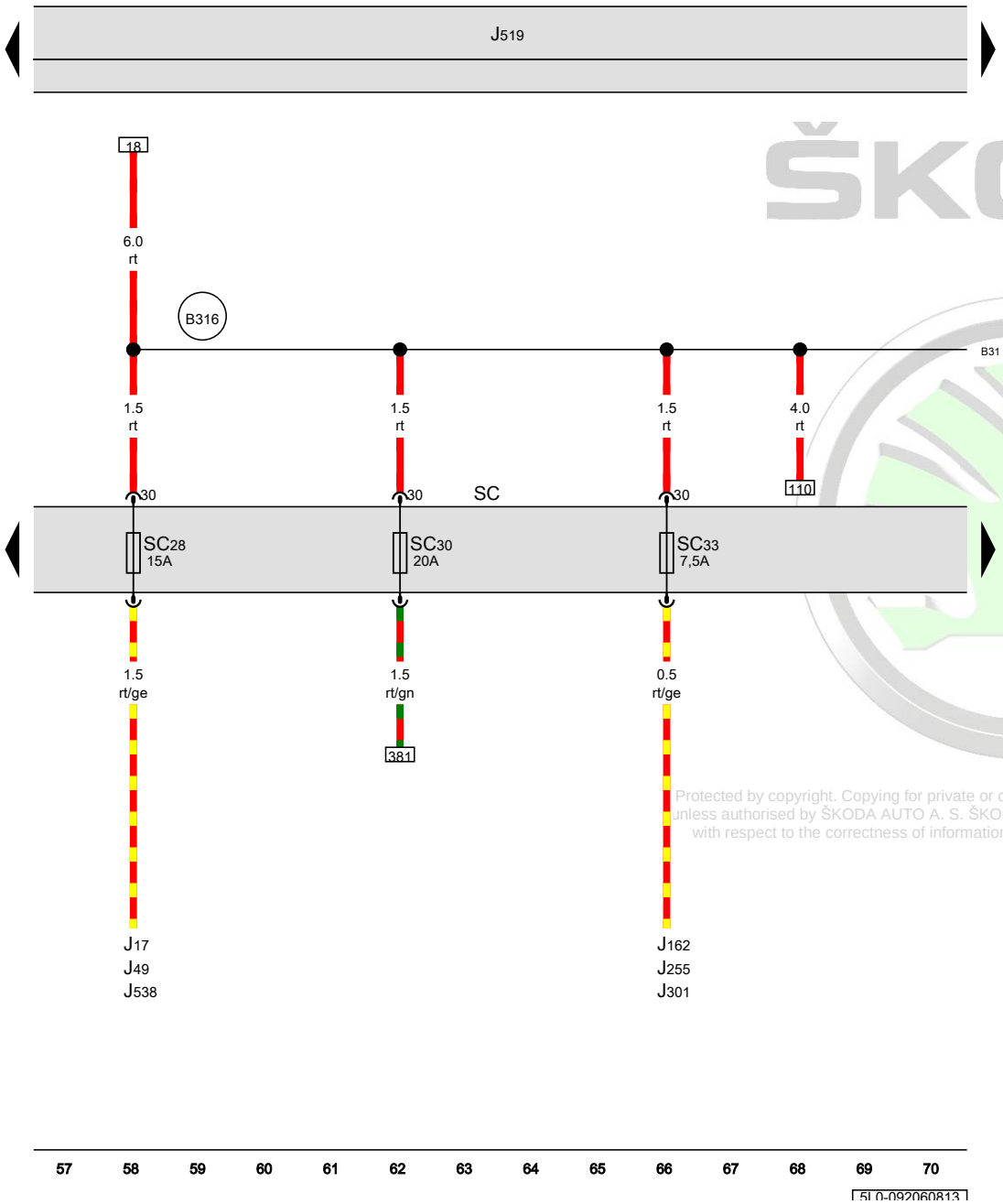

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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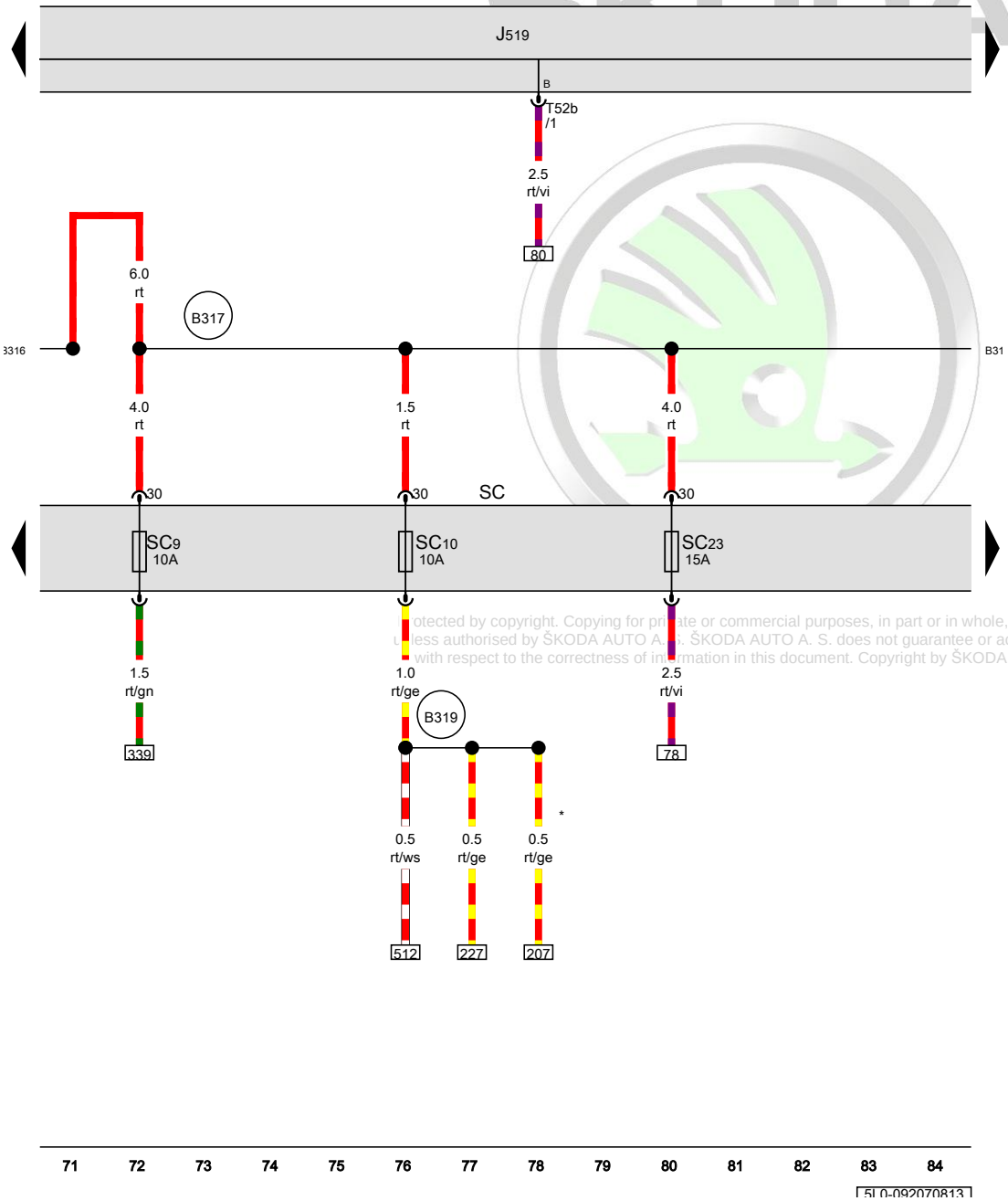
rs	=	pink



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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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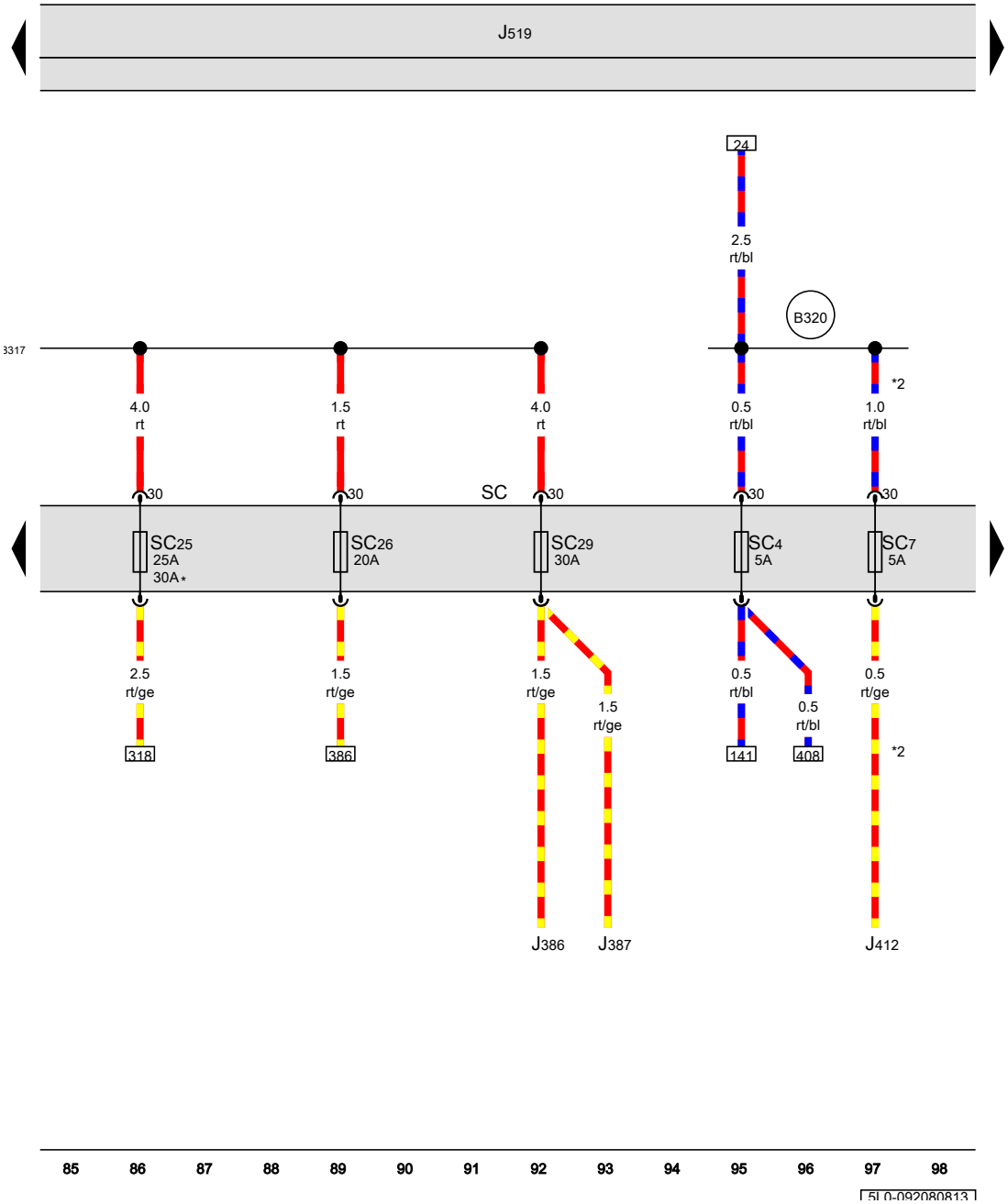
rs	=	pink



Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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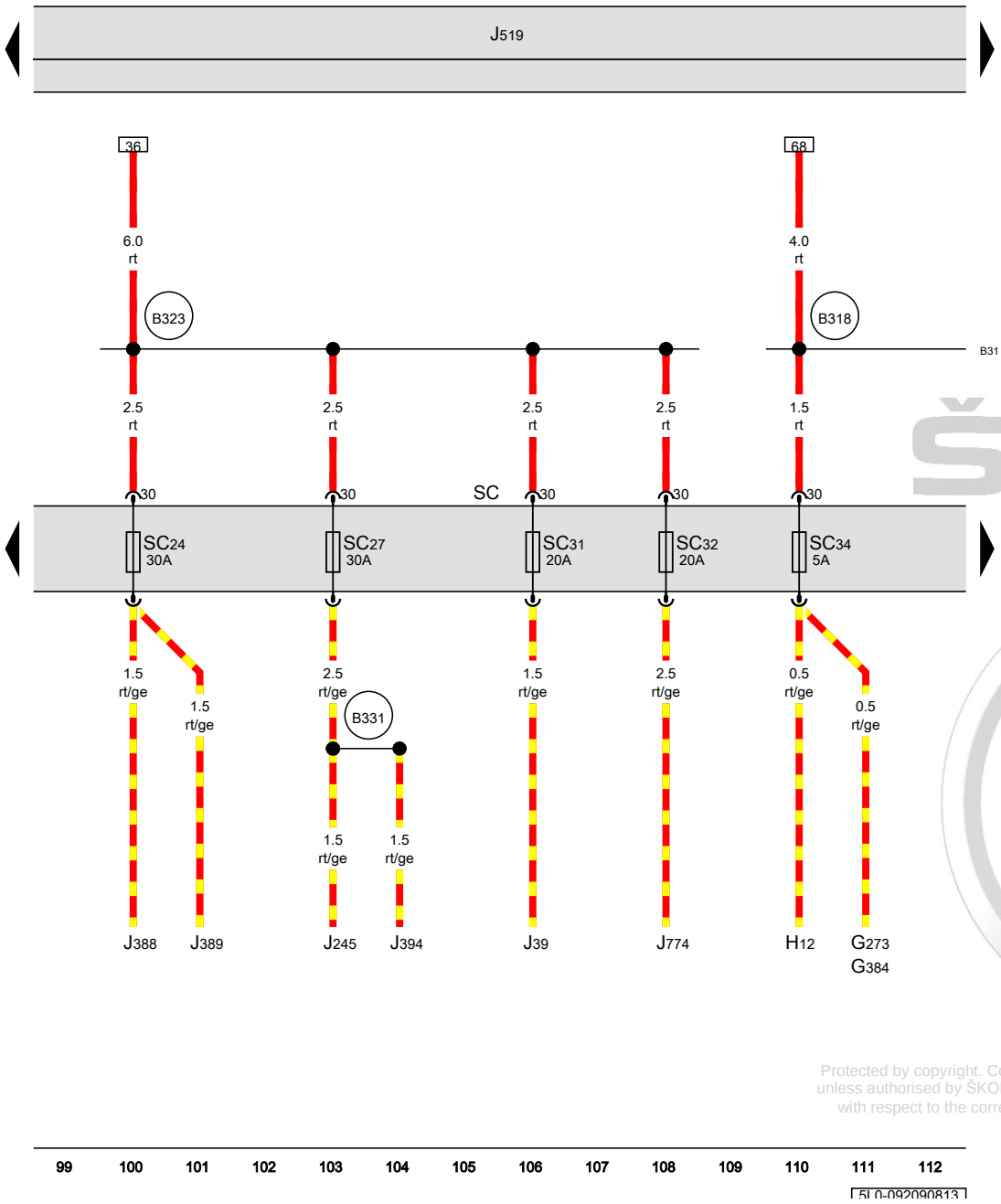

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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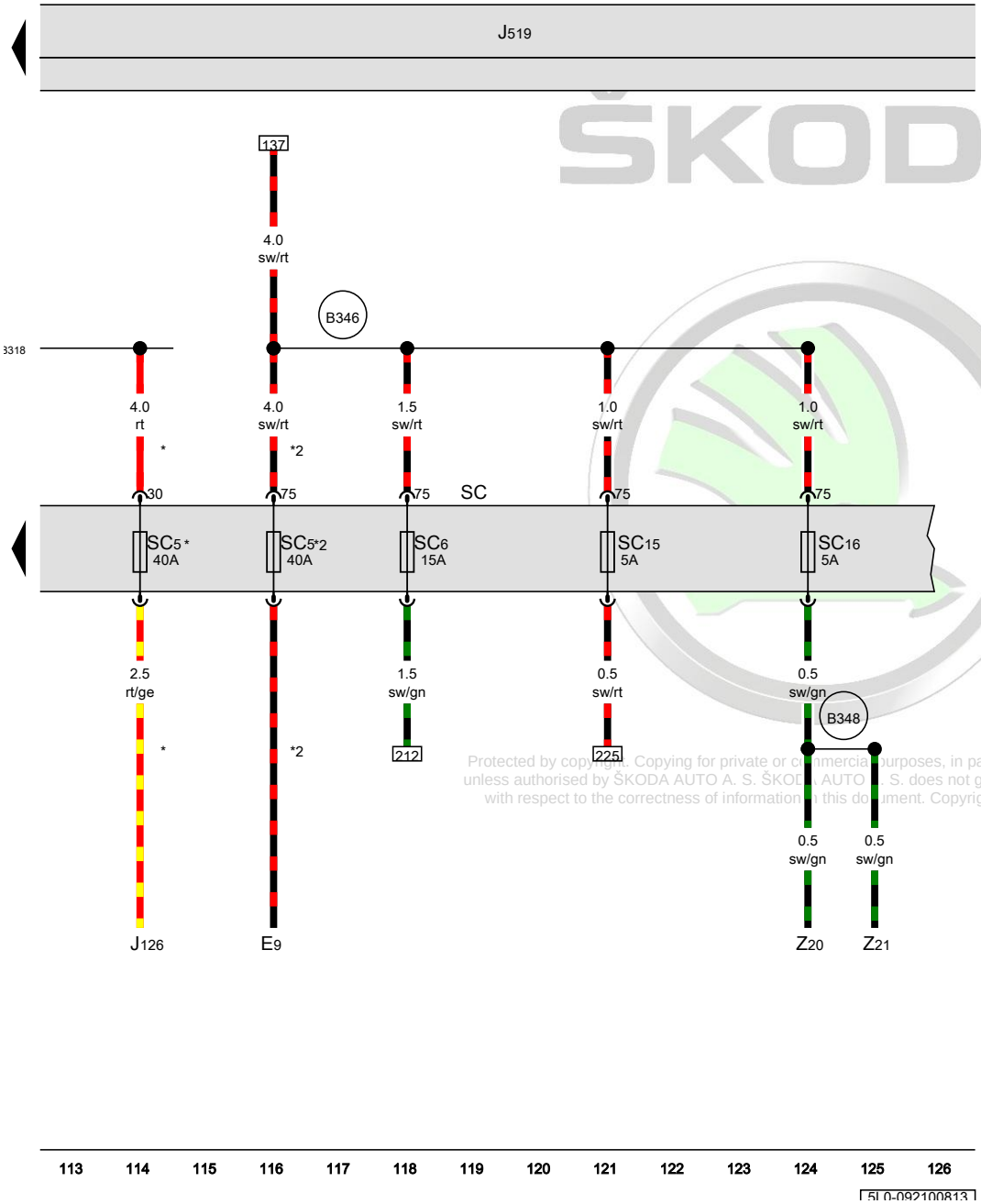

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ro = red
rt = red
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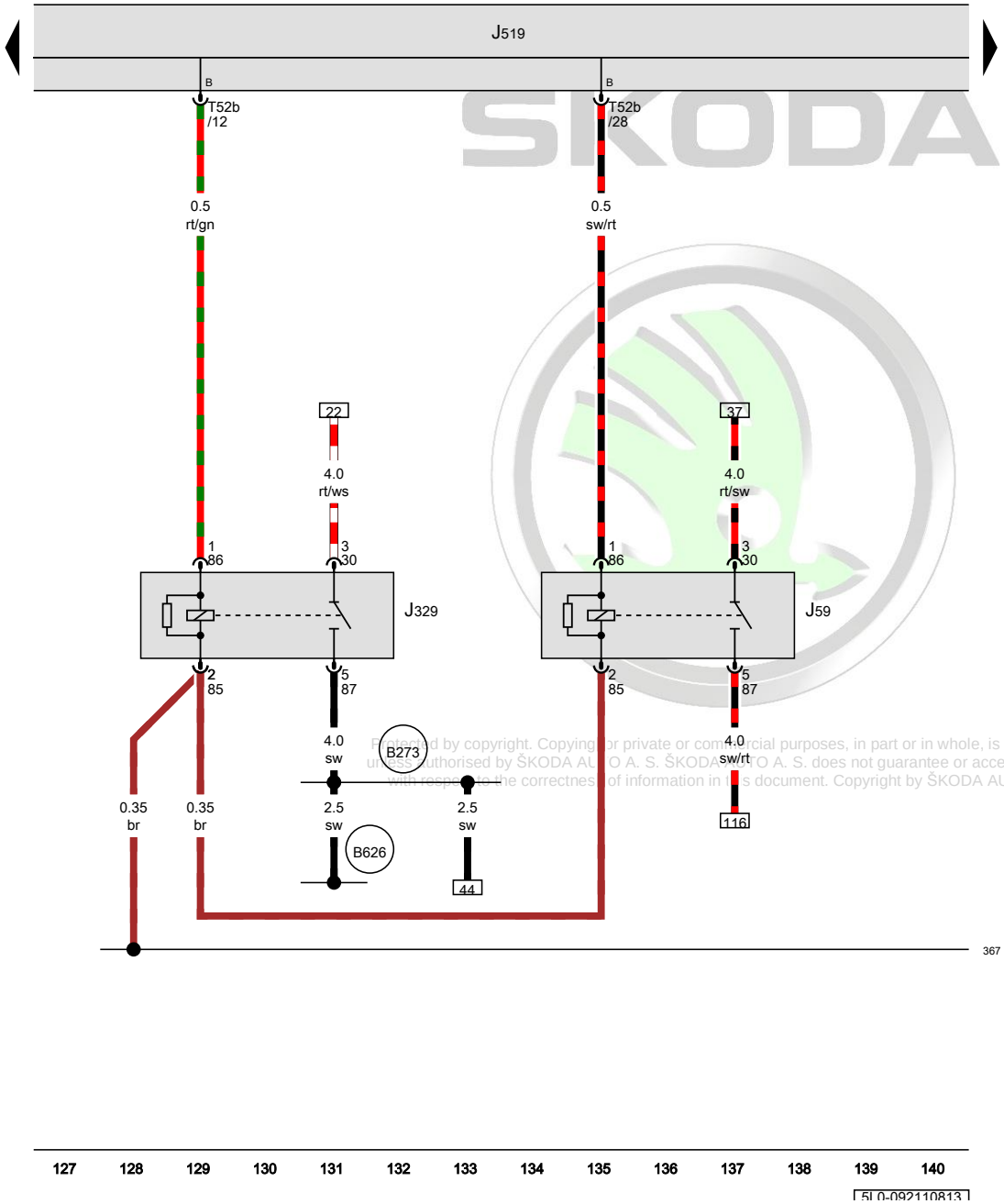
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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rt	=	red
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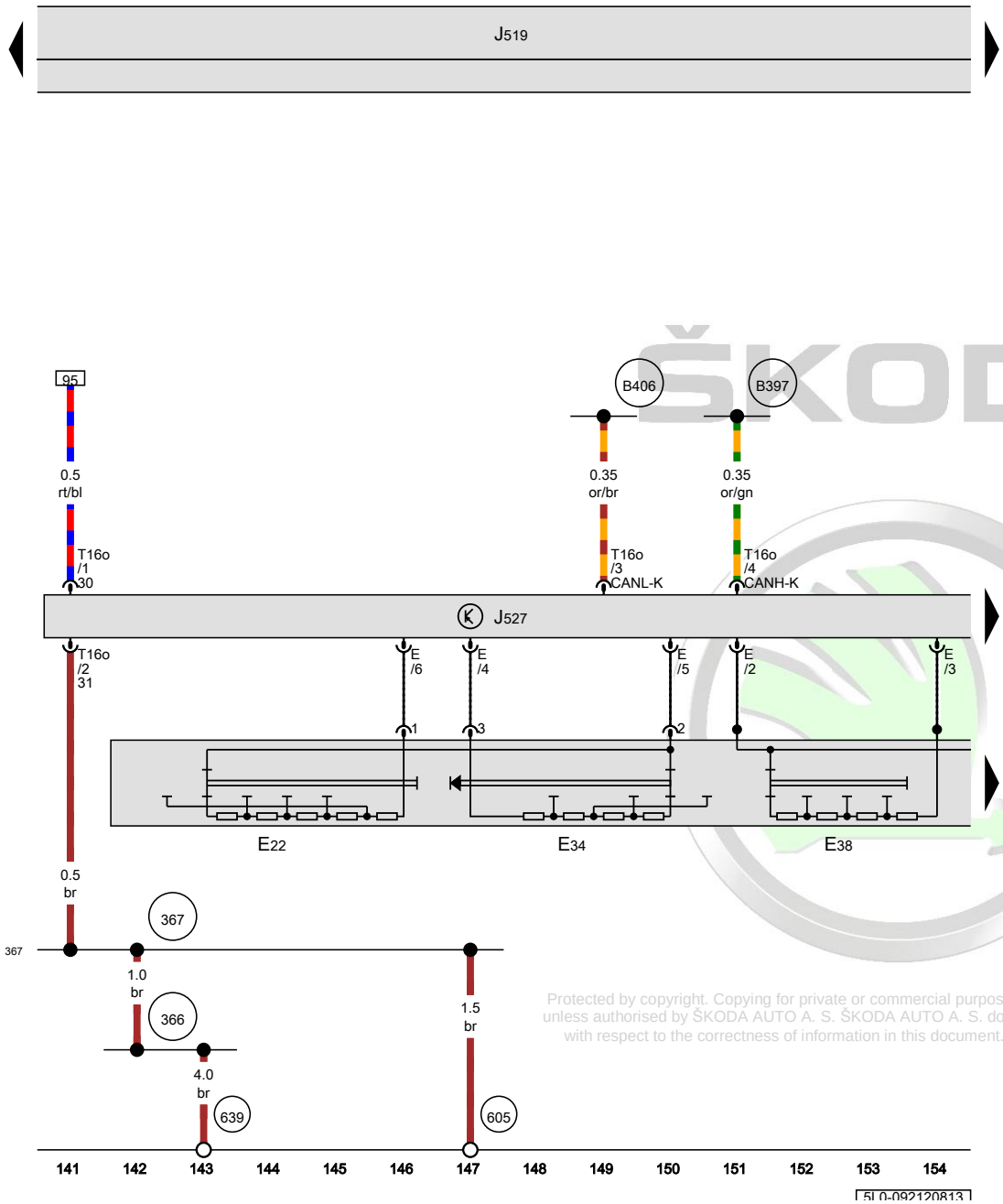

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
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or	=	orange
rs	=	pink

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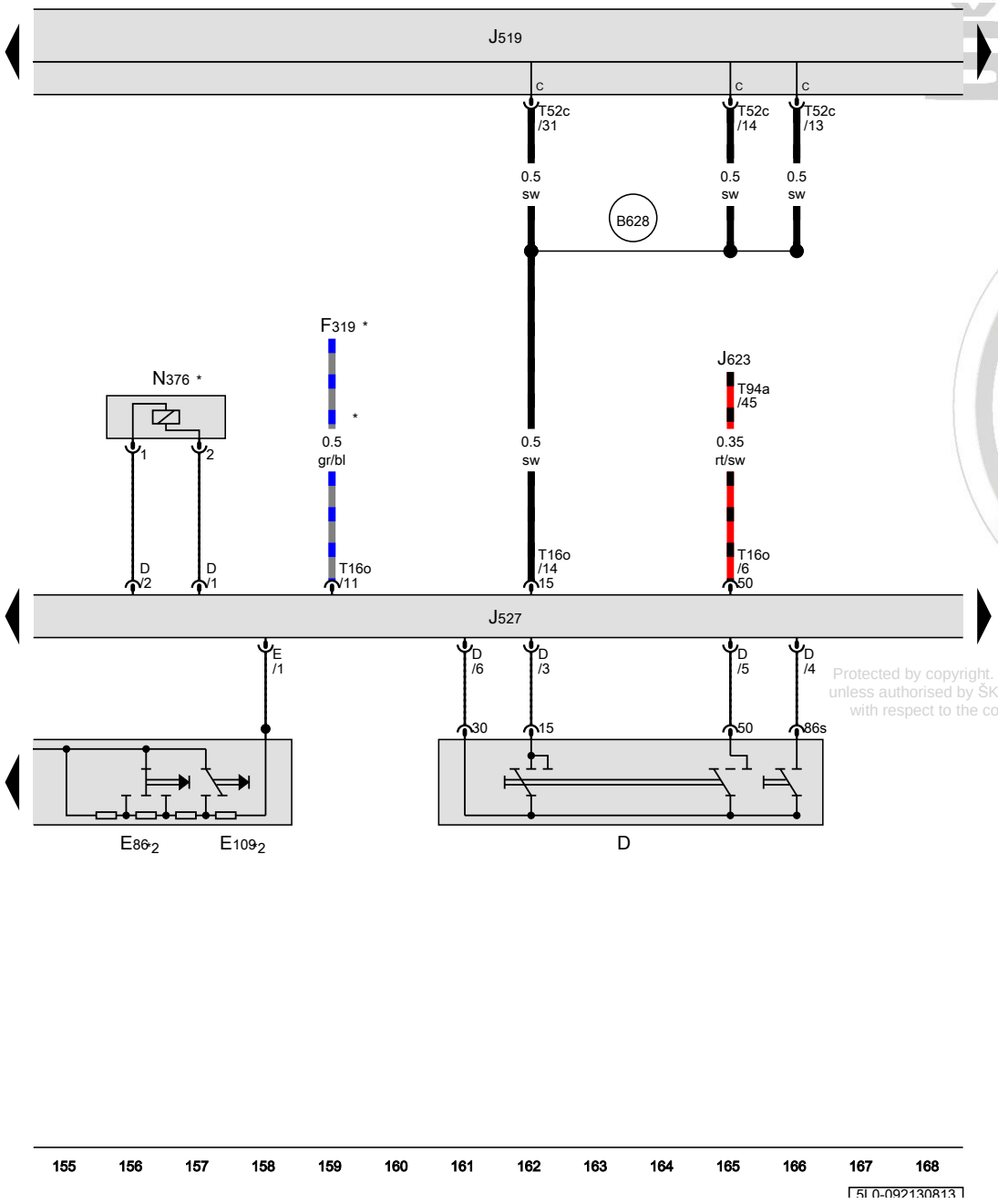

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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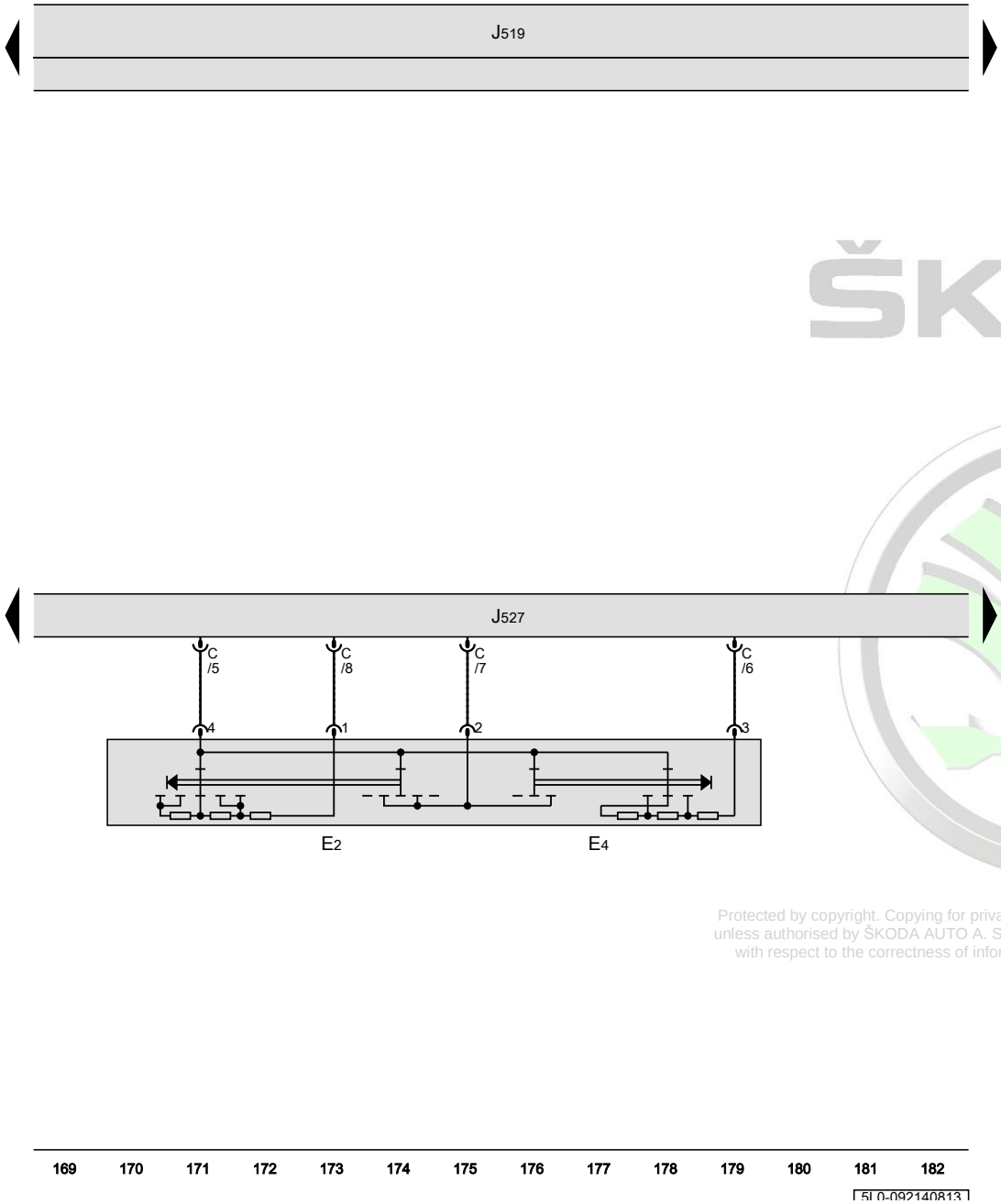
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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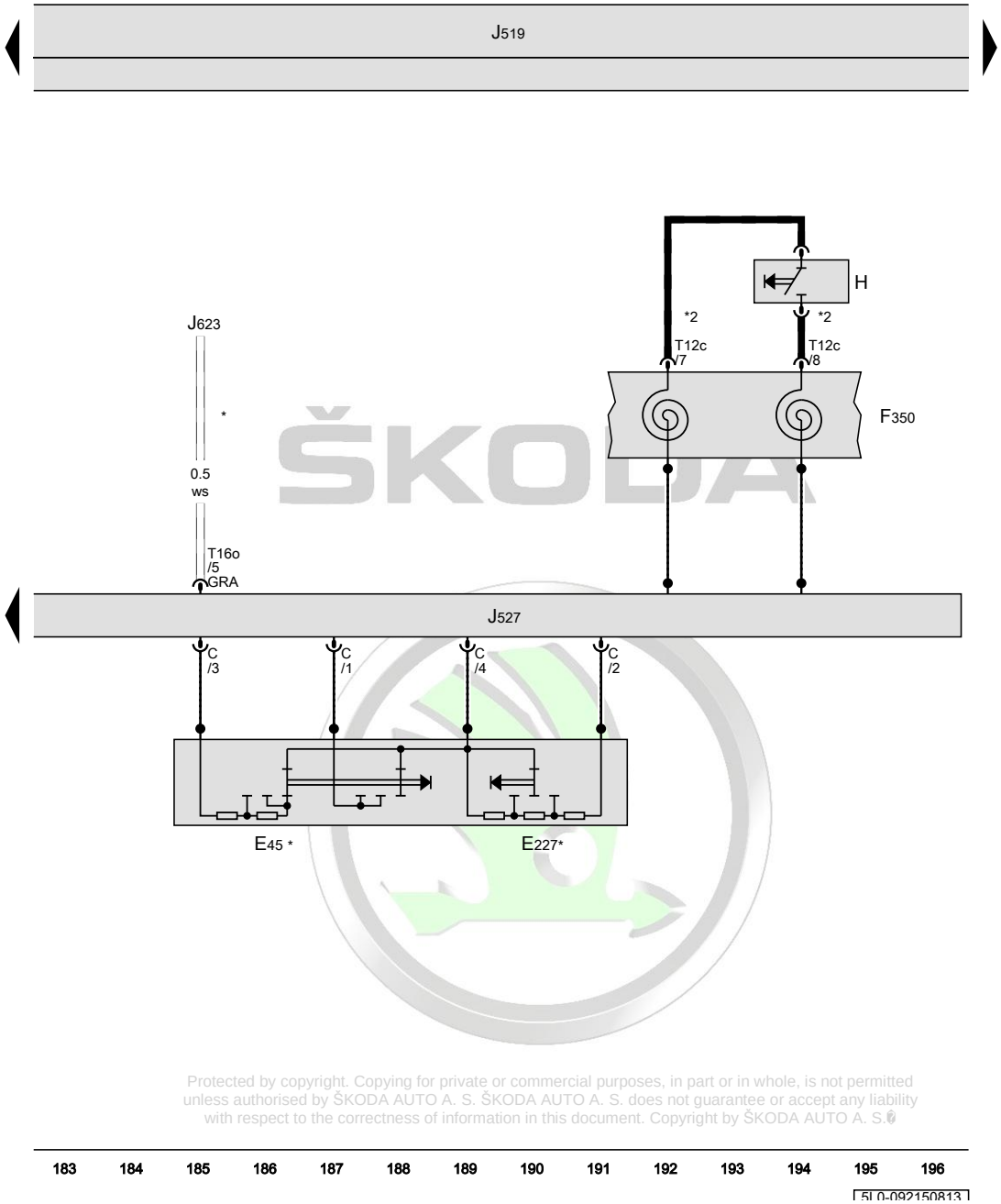

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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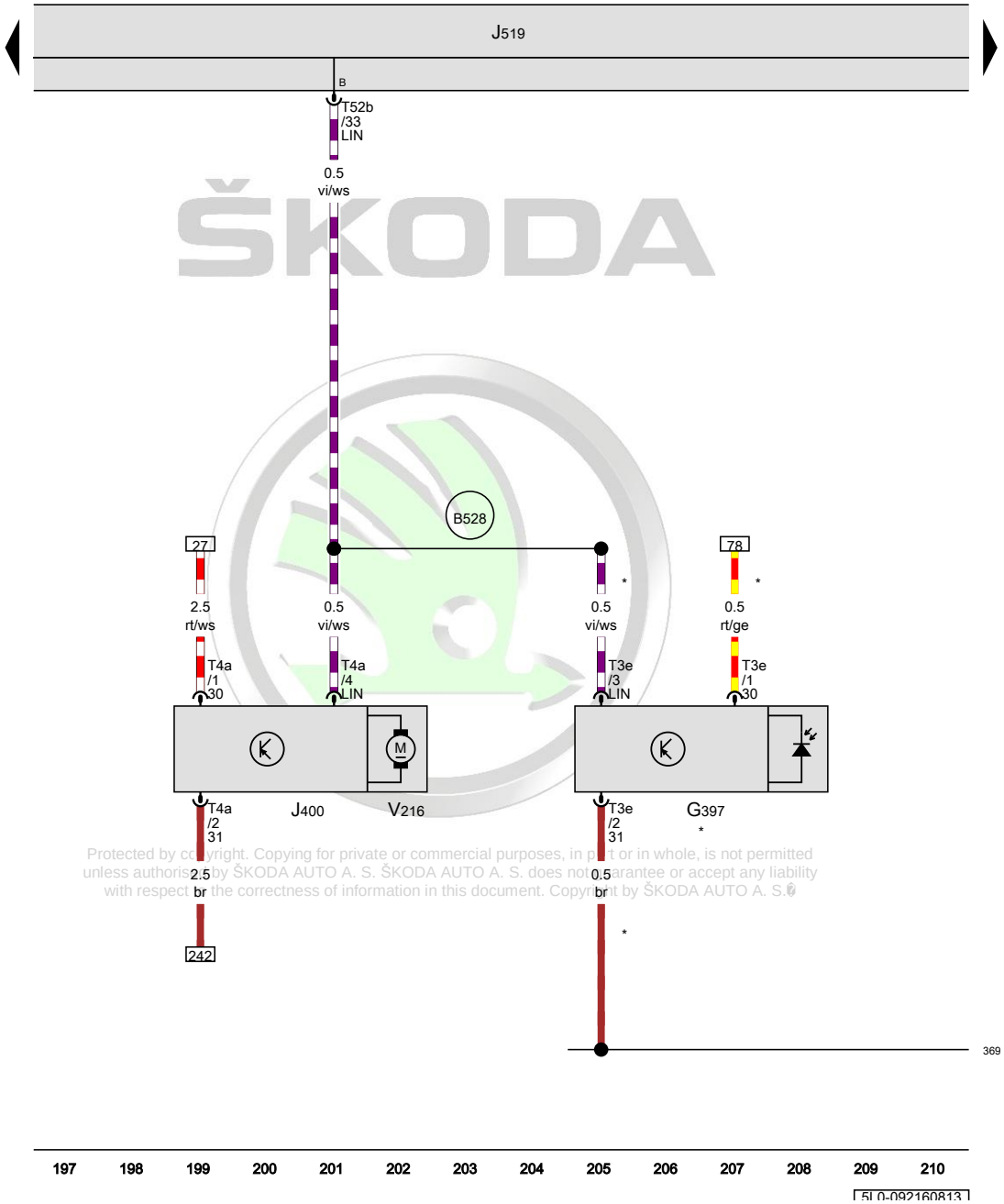

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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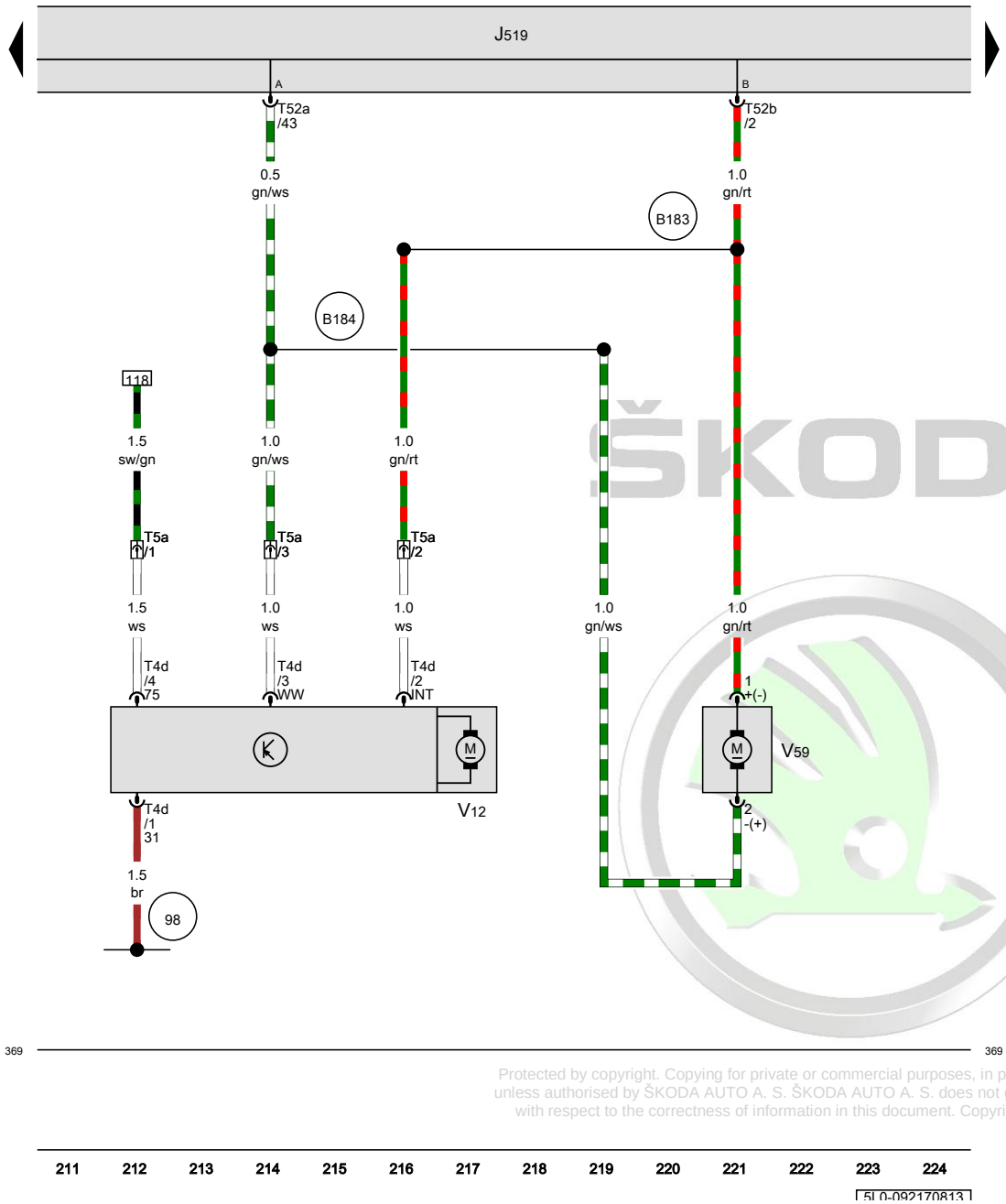

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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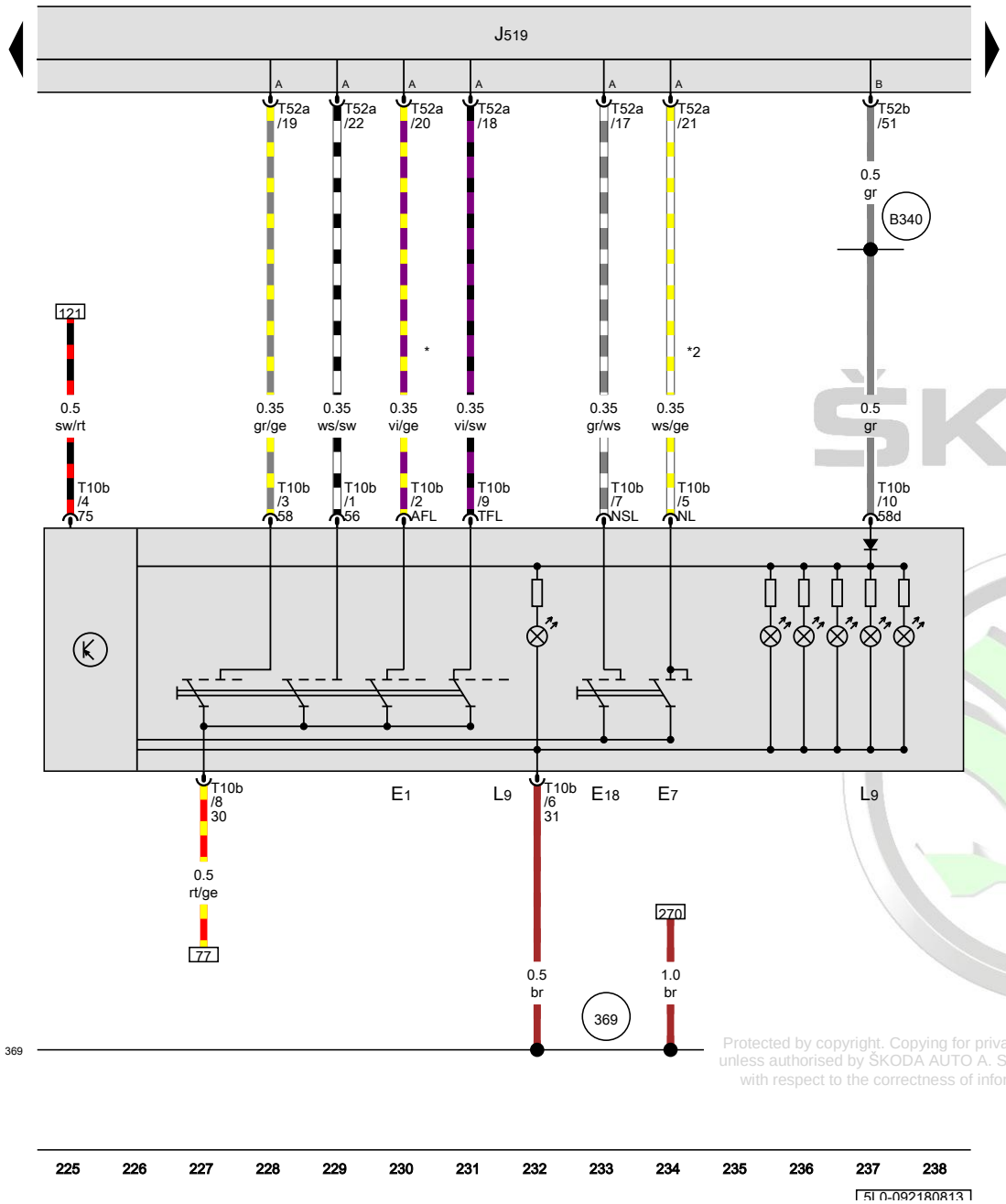

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
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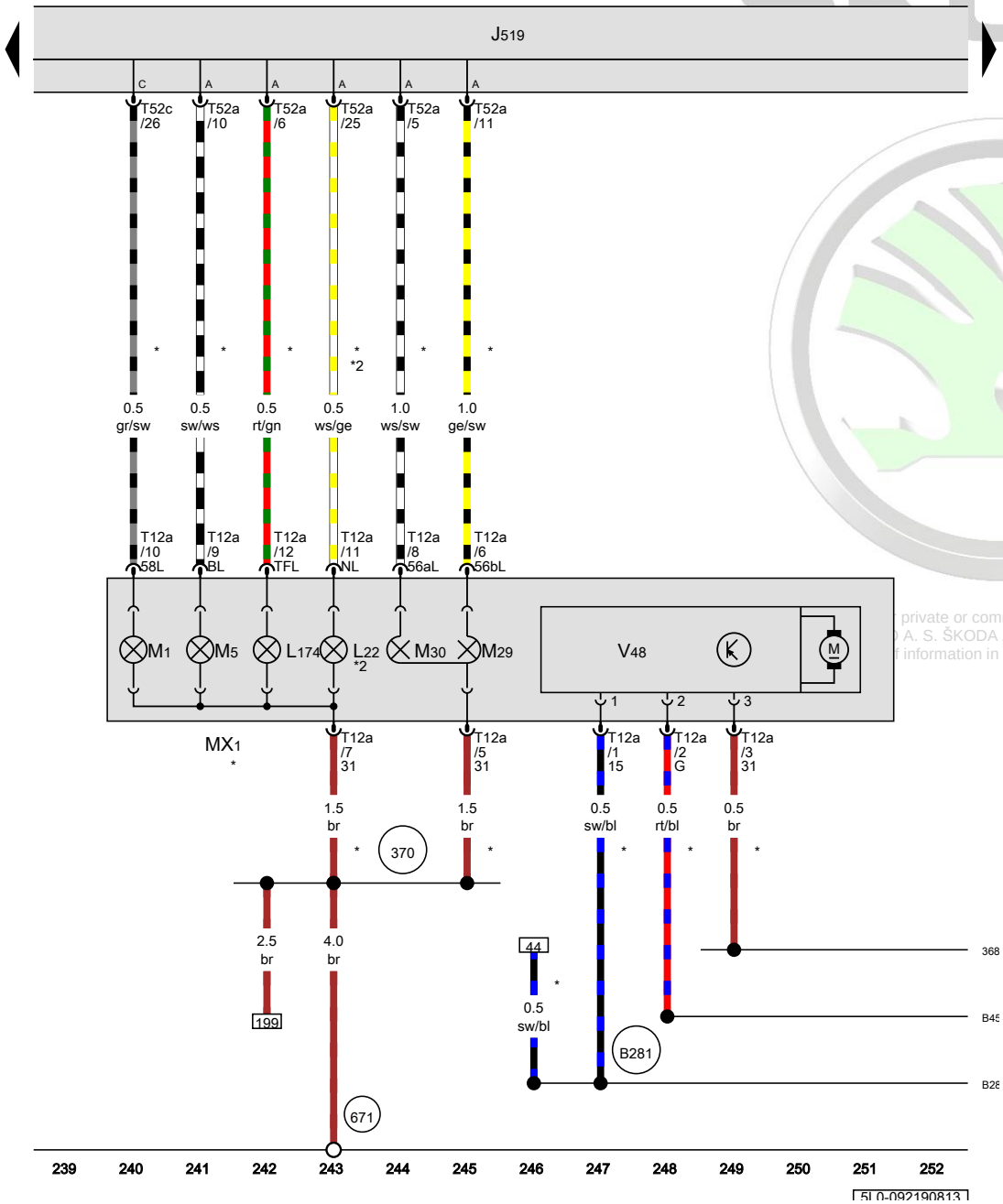

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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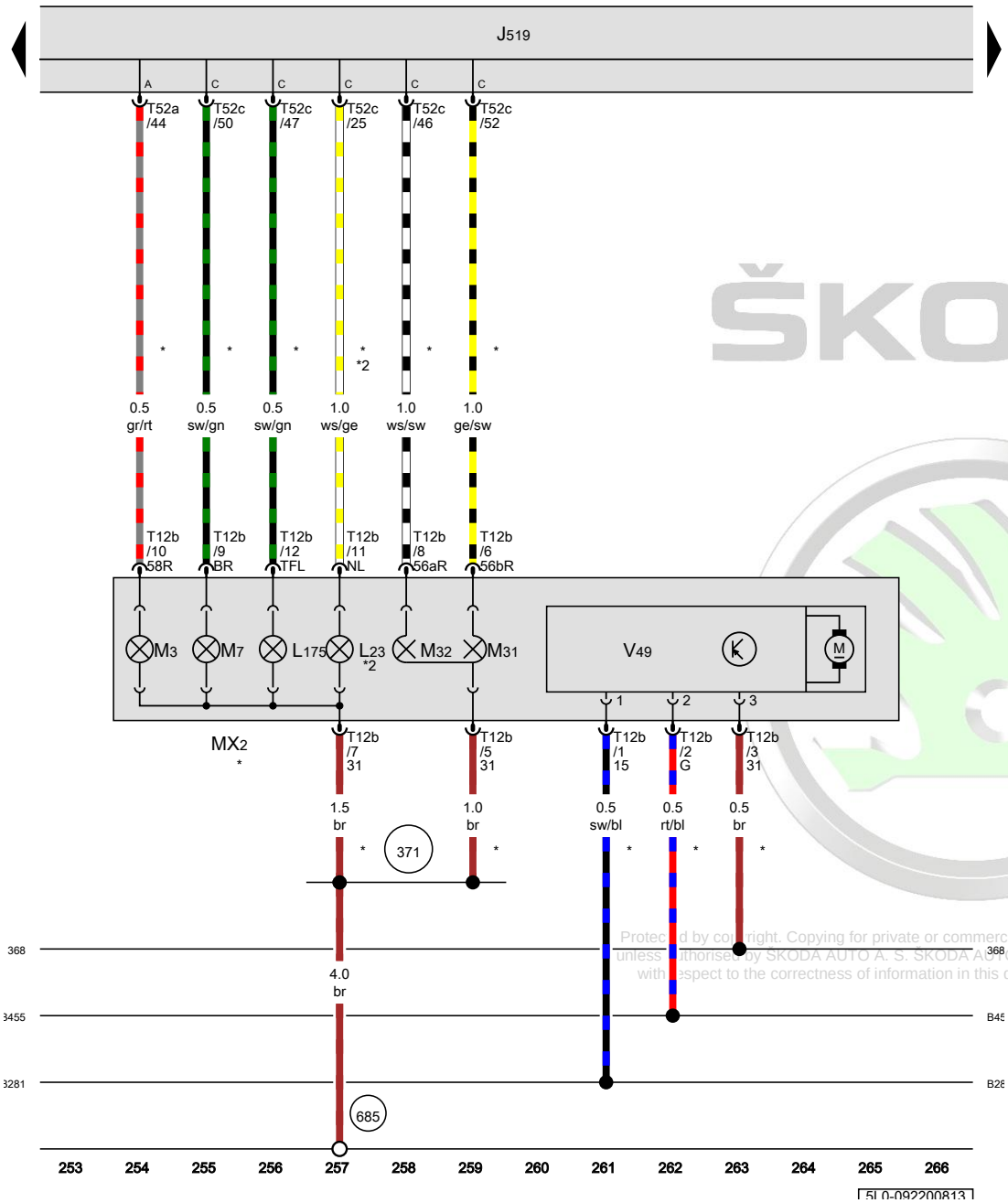

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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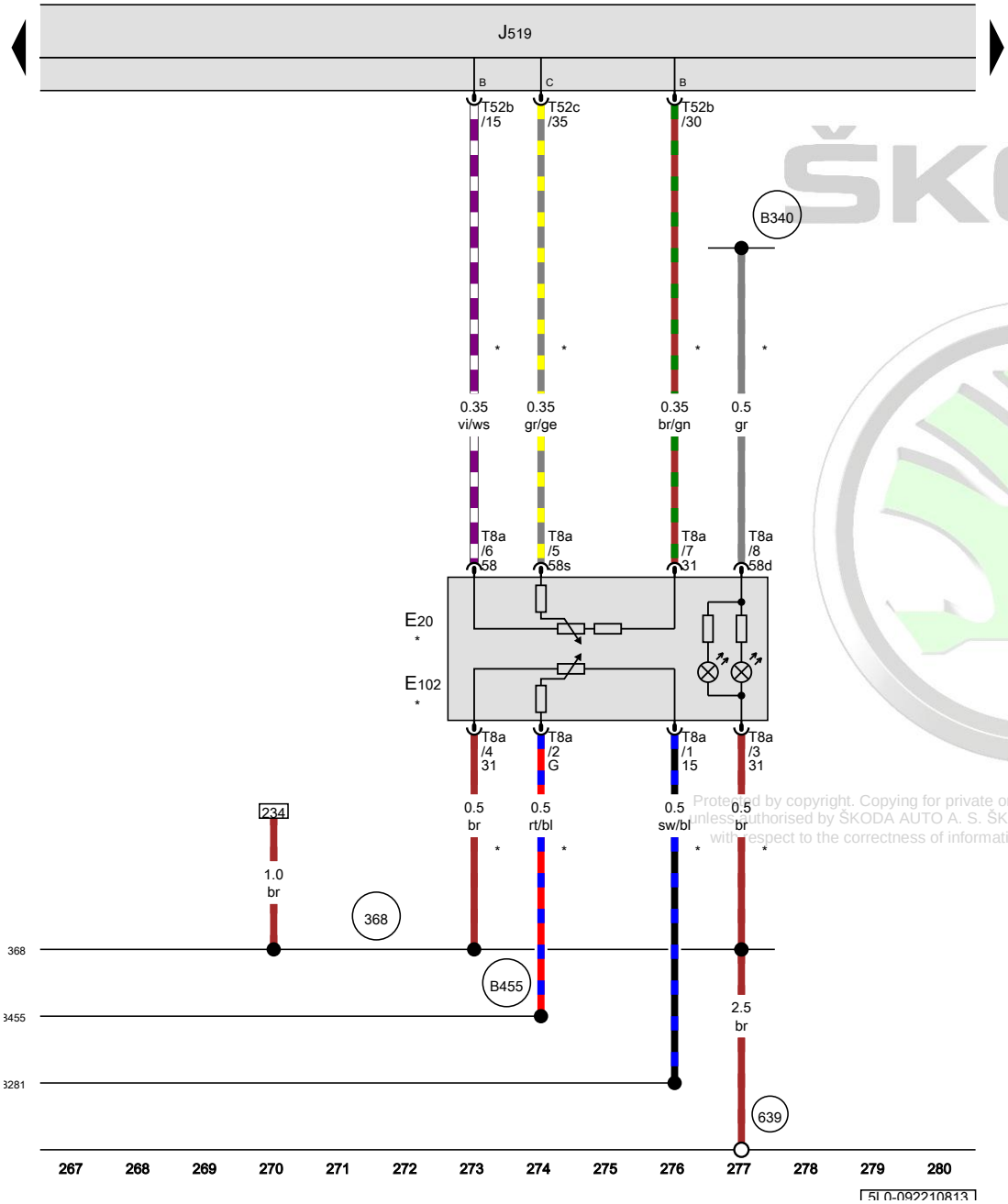

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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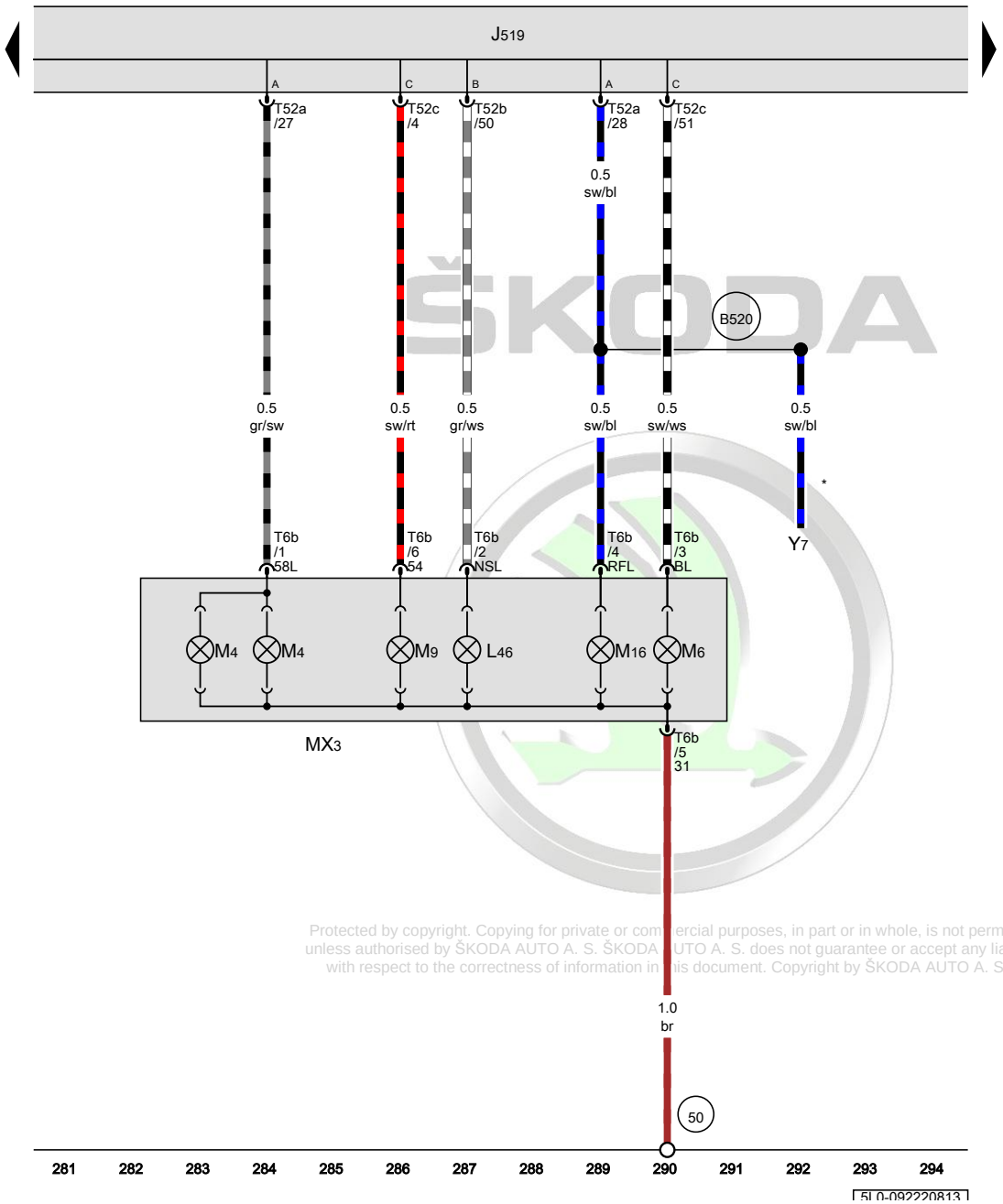

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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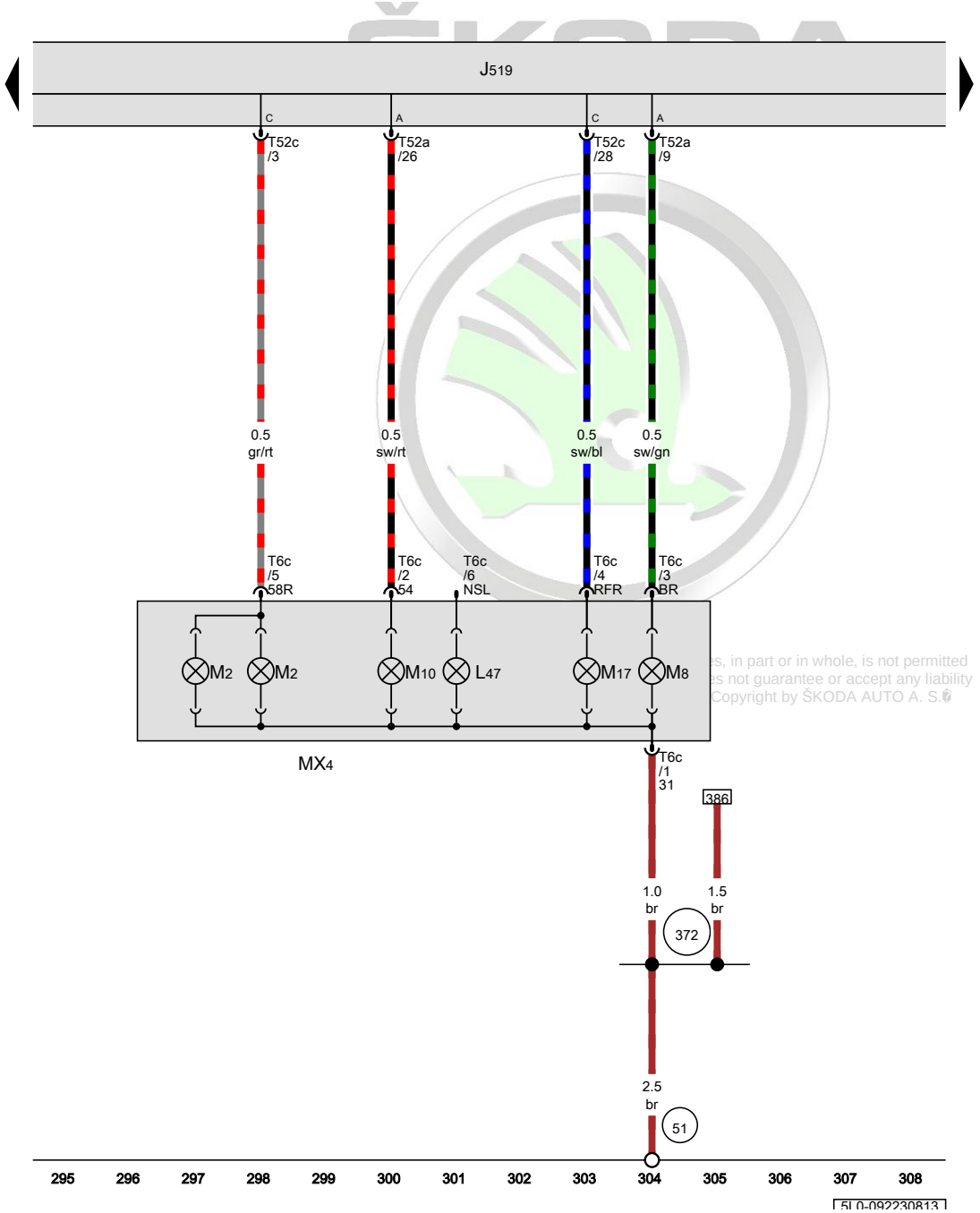
rs	=	pink



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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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sw	=	black
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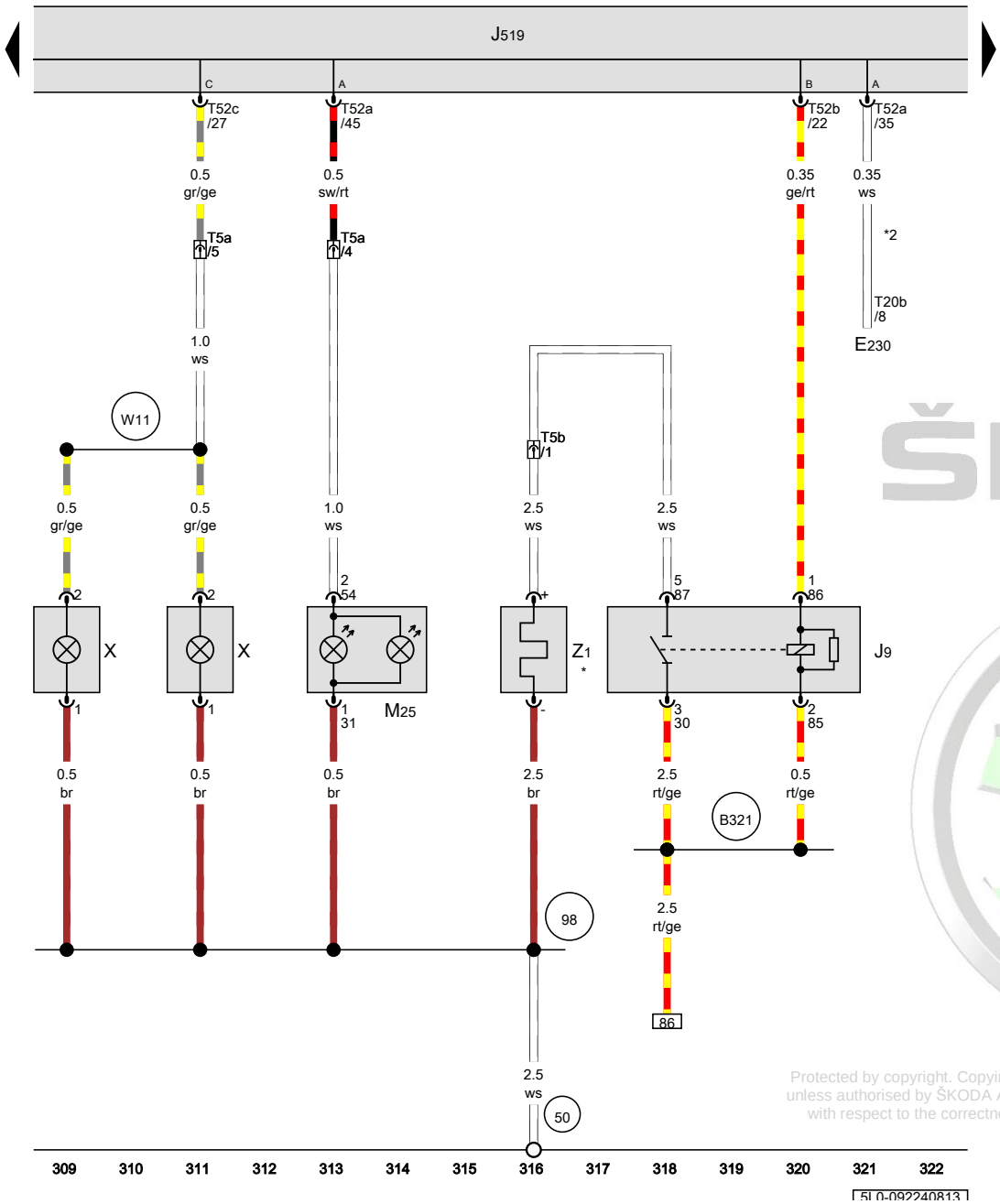

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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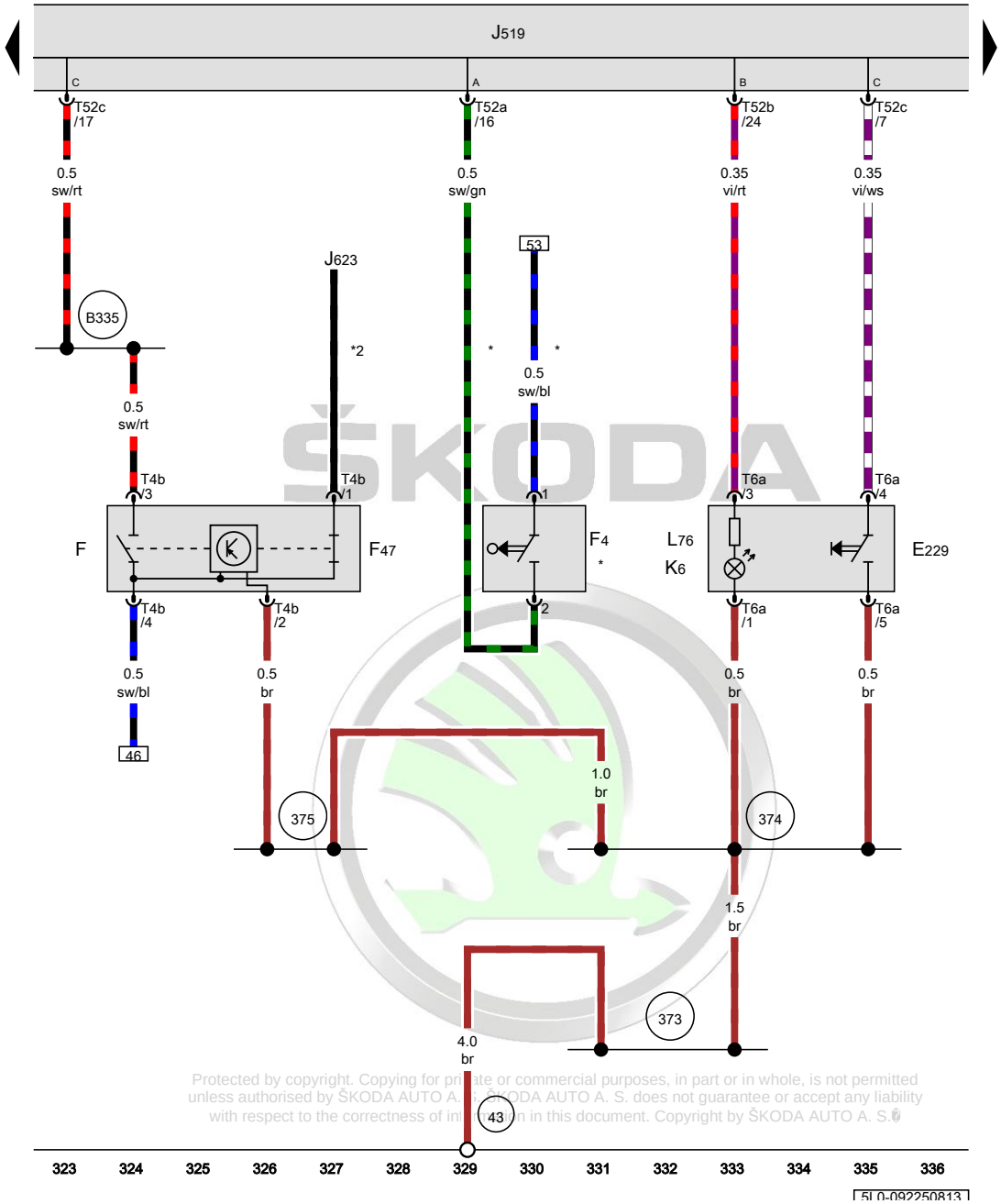

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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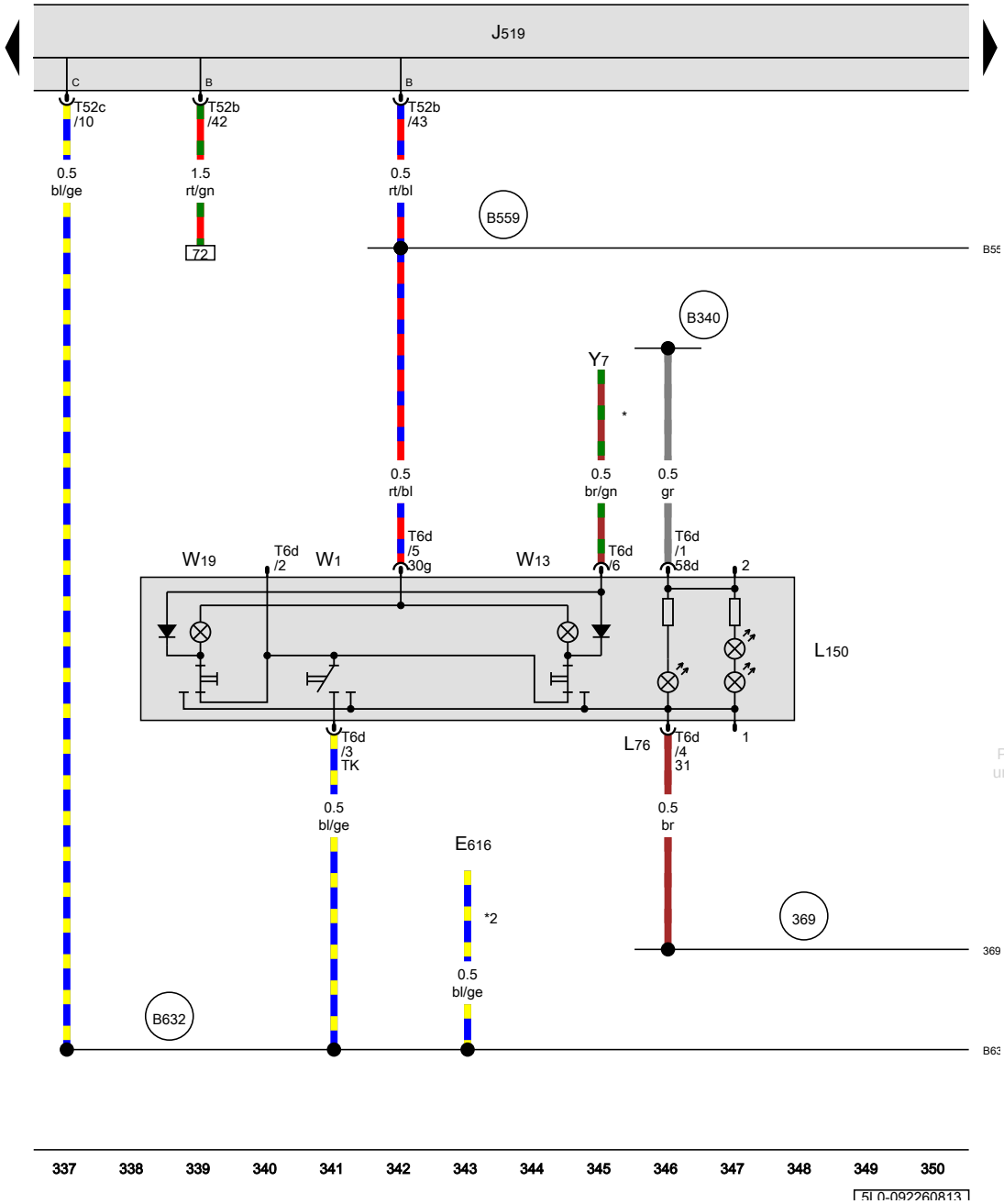

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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rt	=	red
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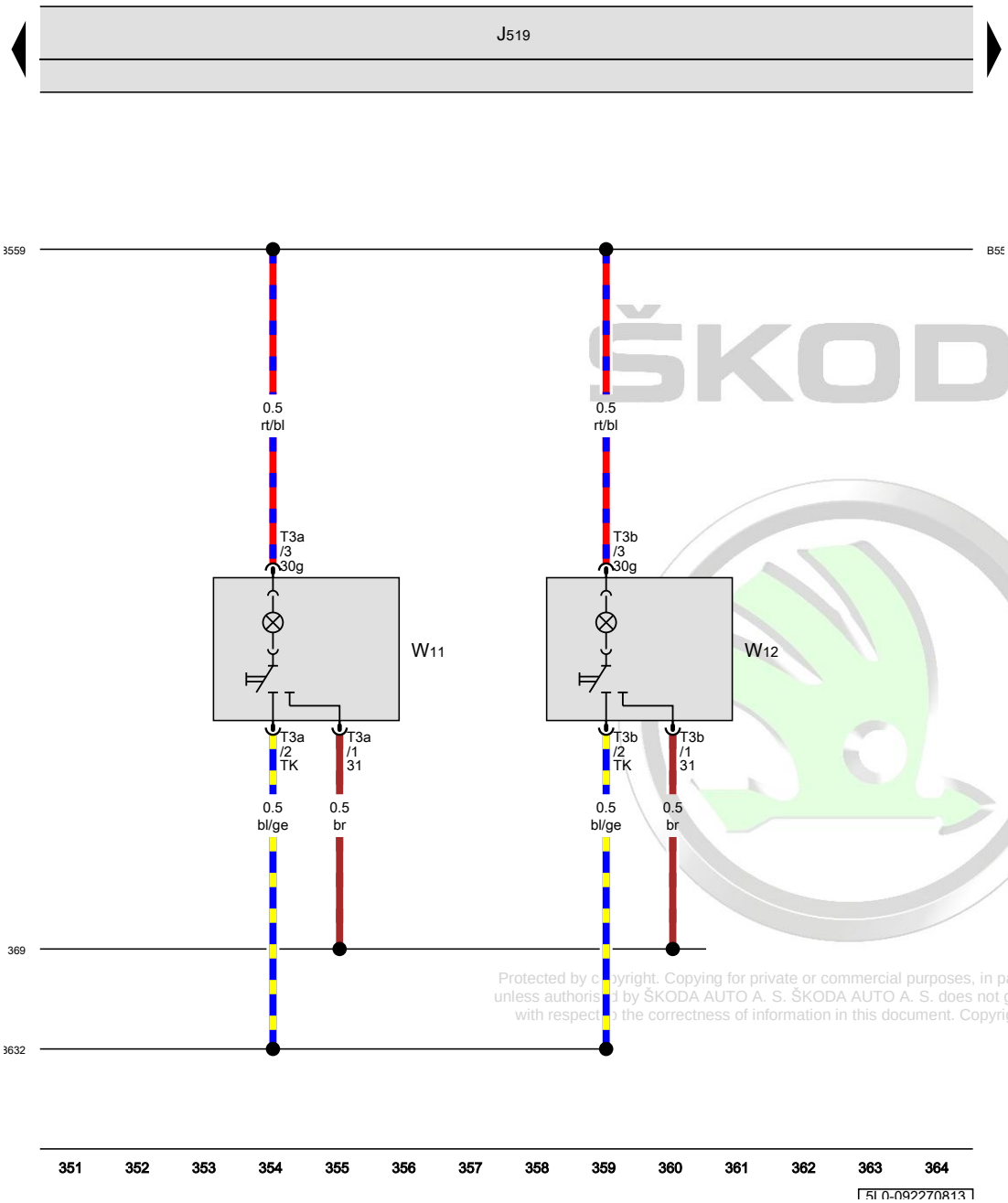

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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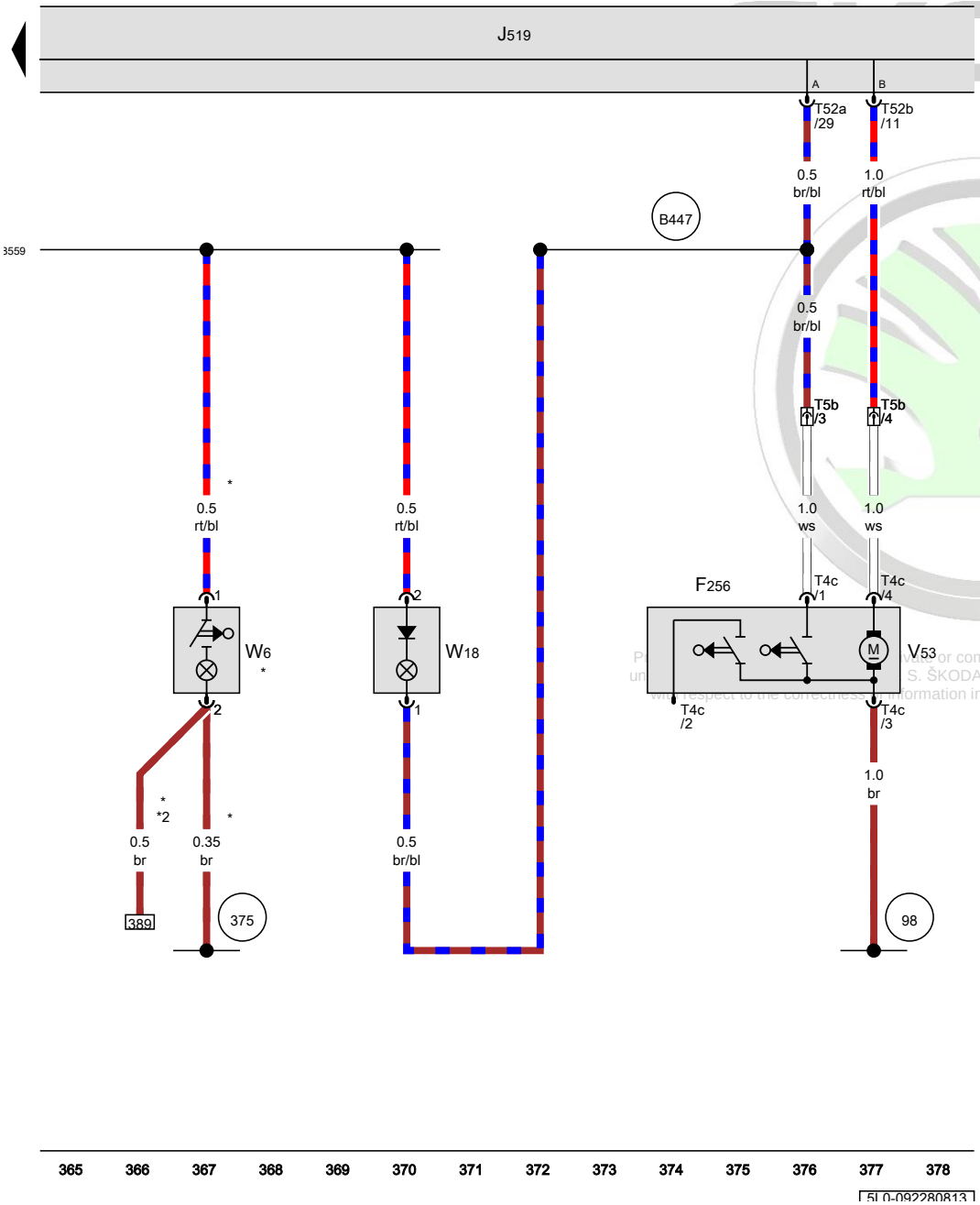

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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rs	=	pink

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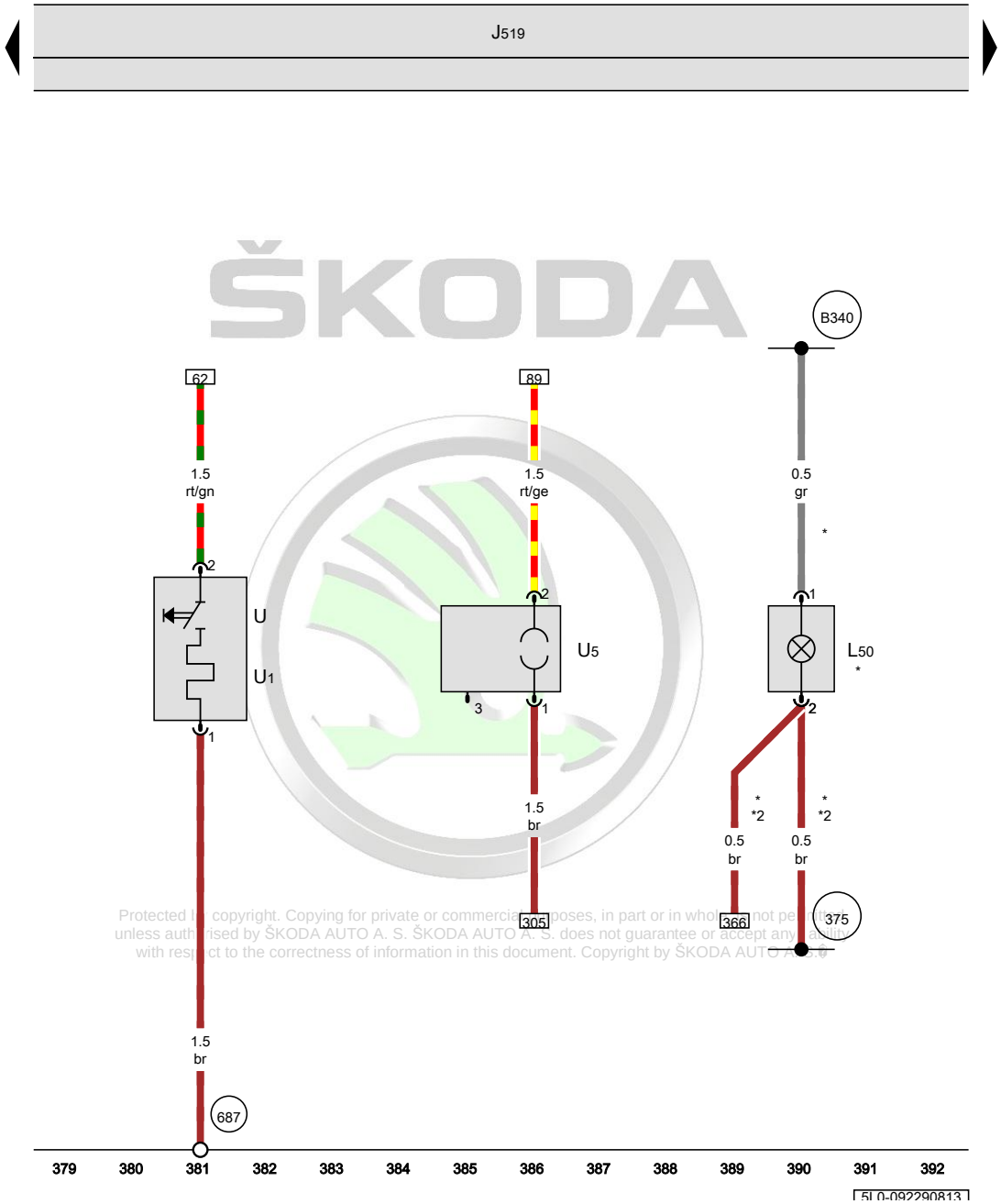

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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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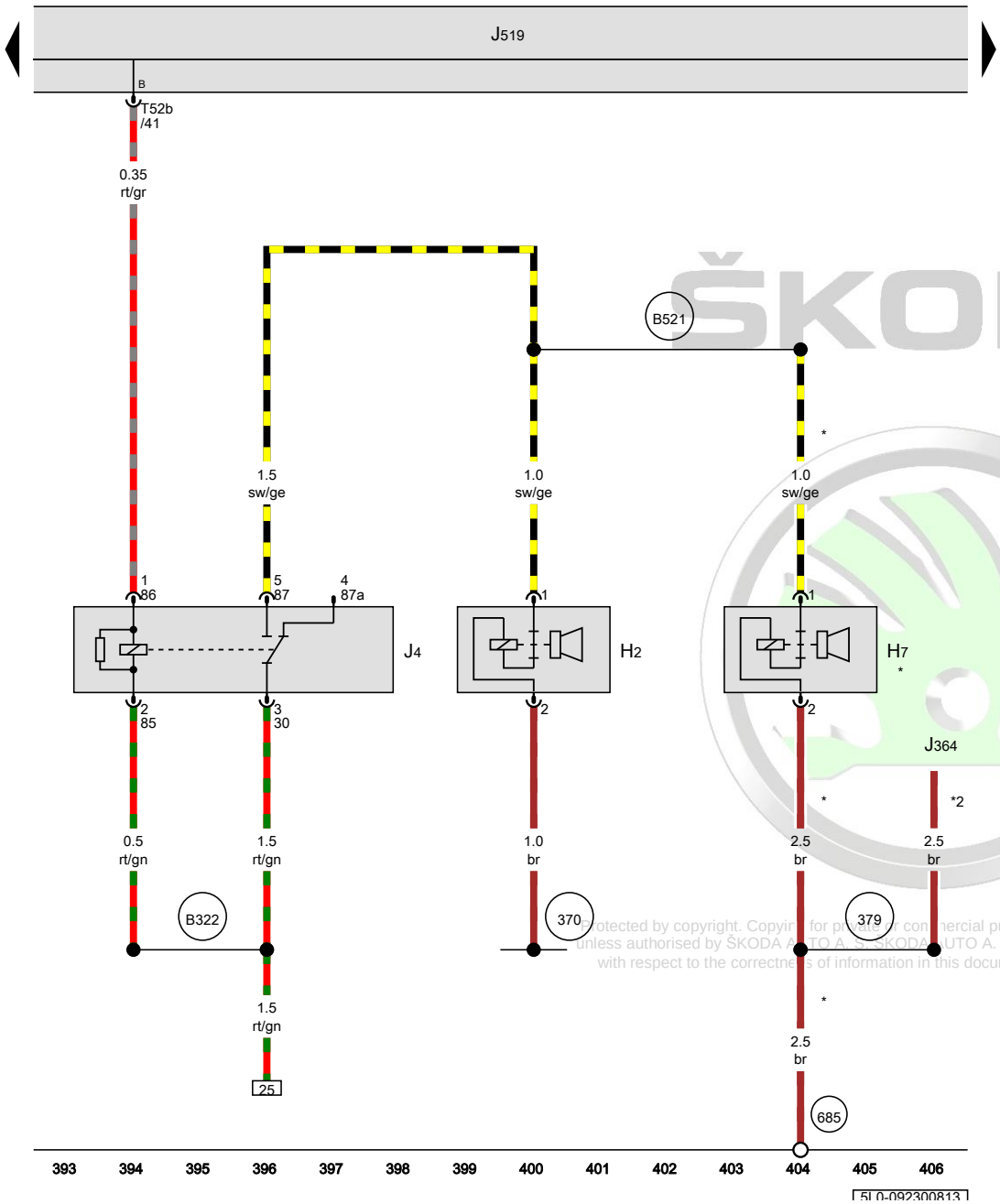

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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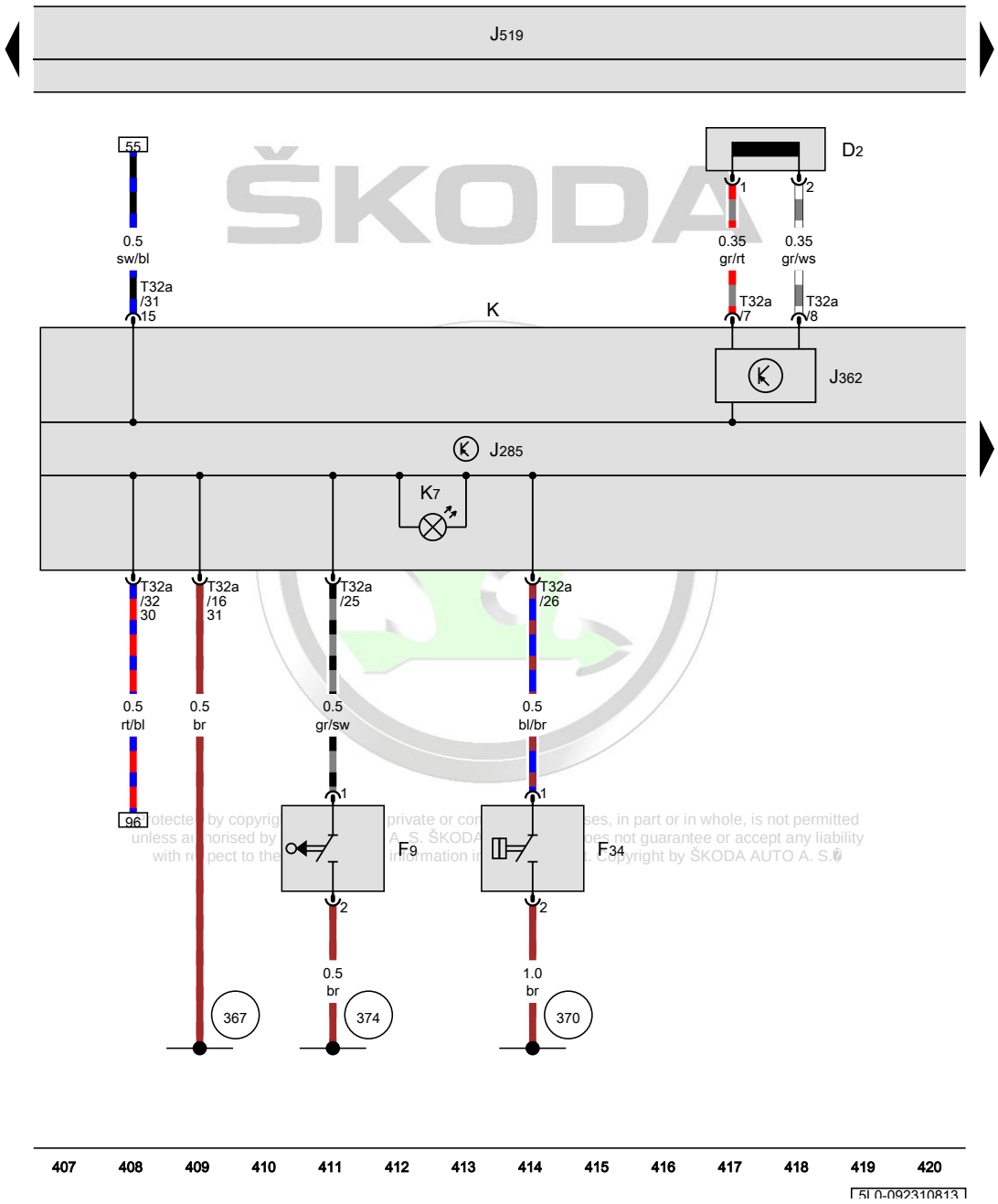

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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rt	=	red
br	=	brown
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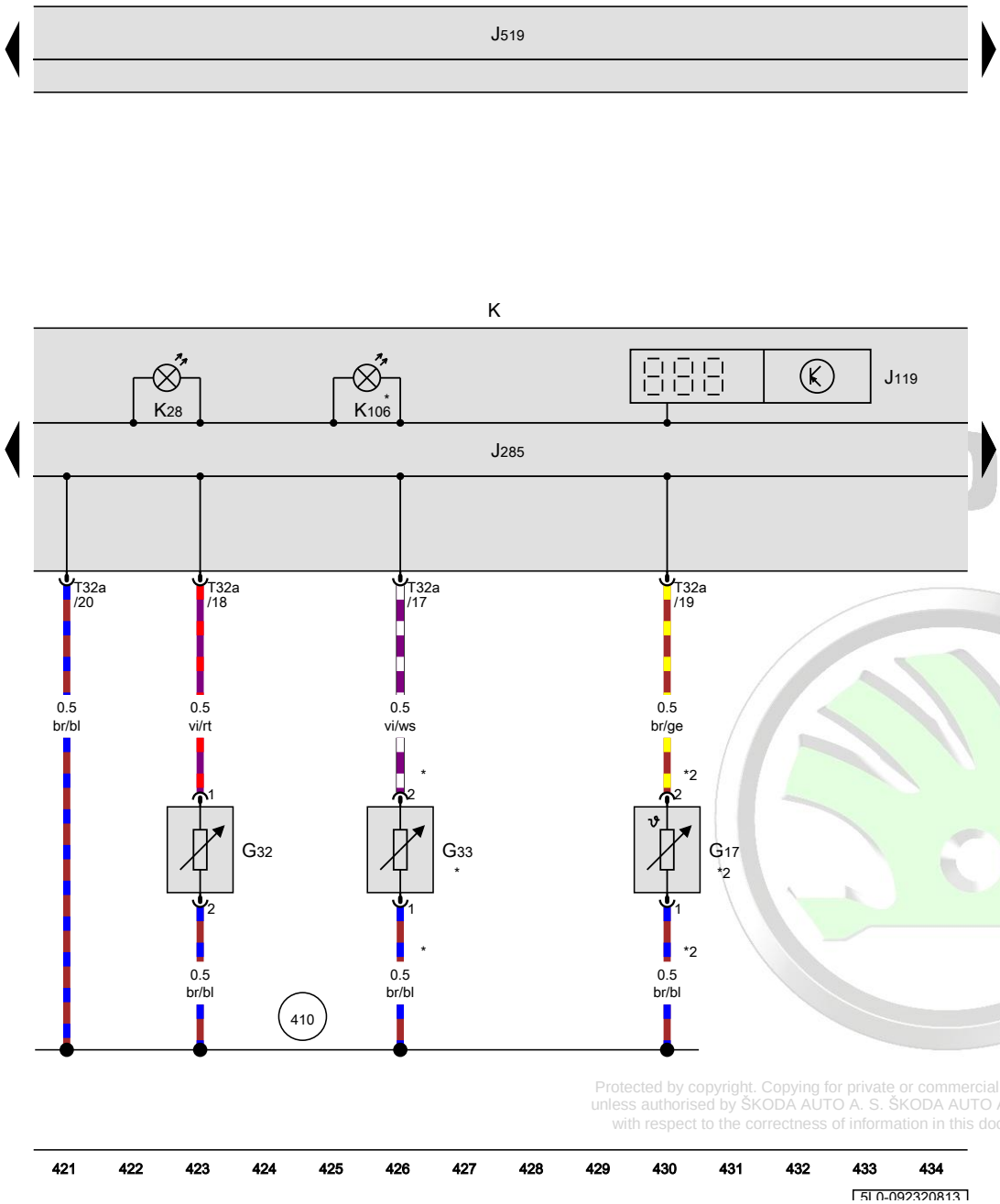

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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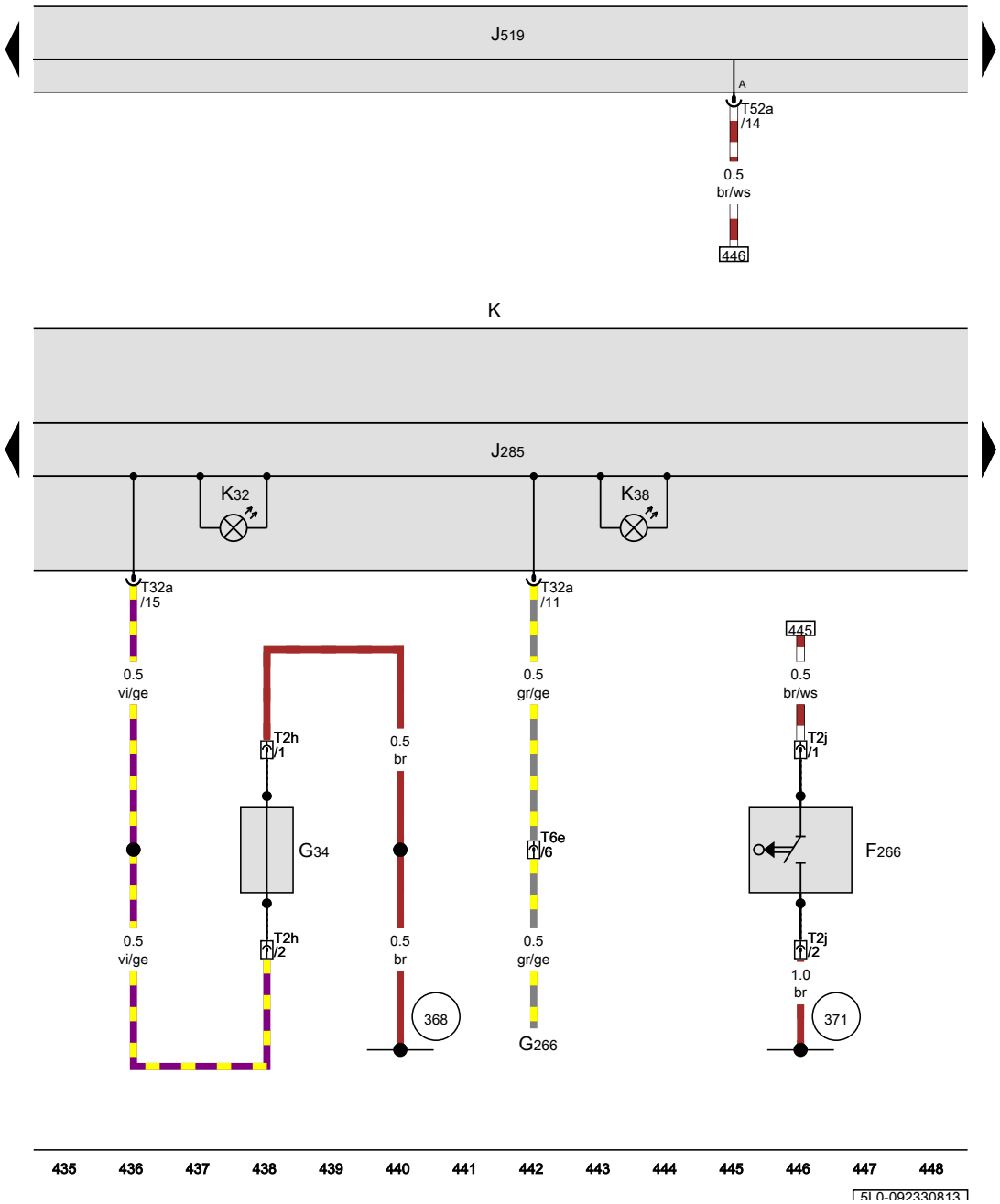

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

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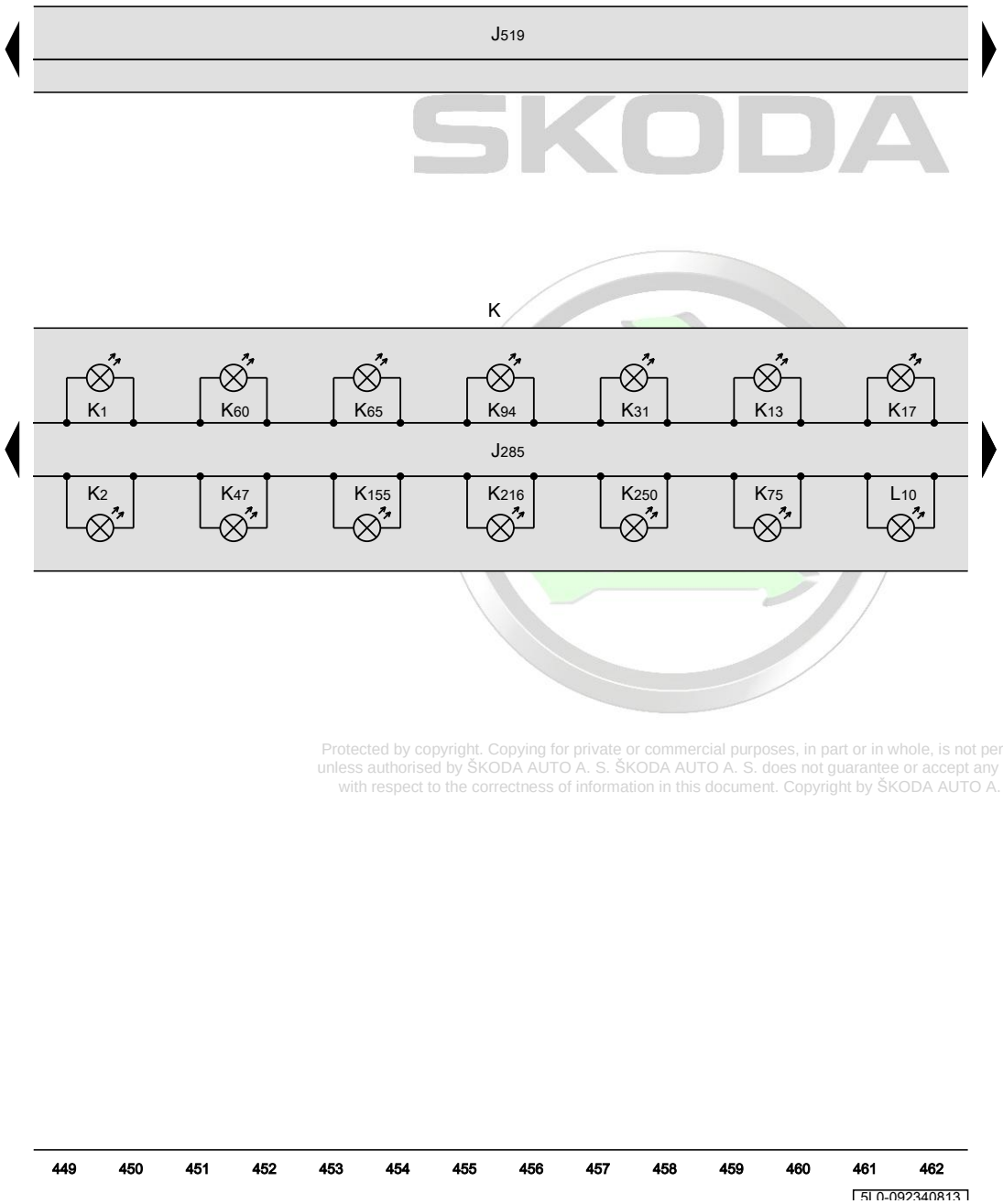

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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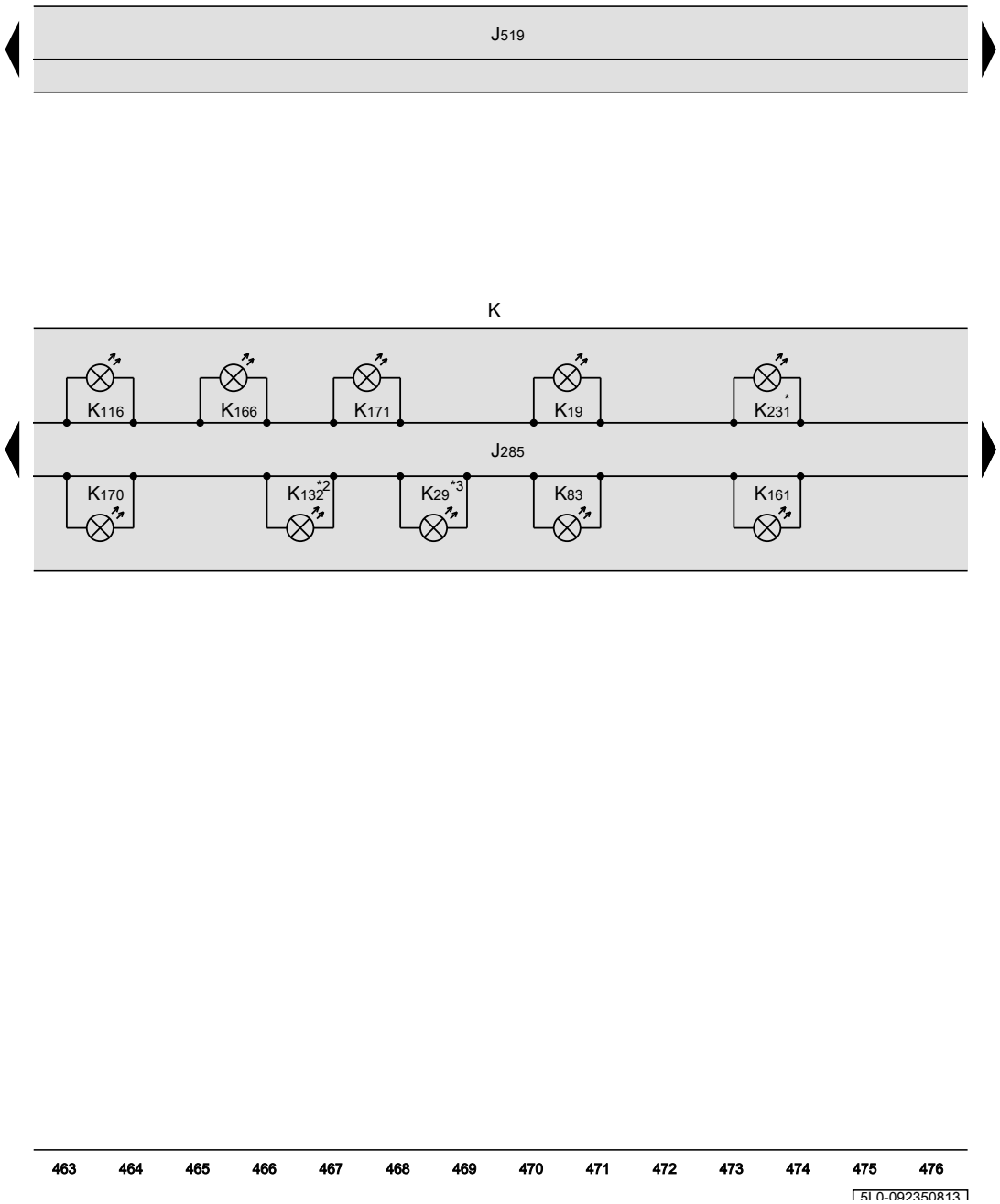

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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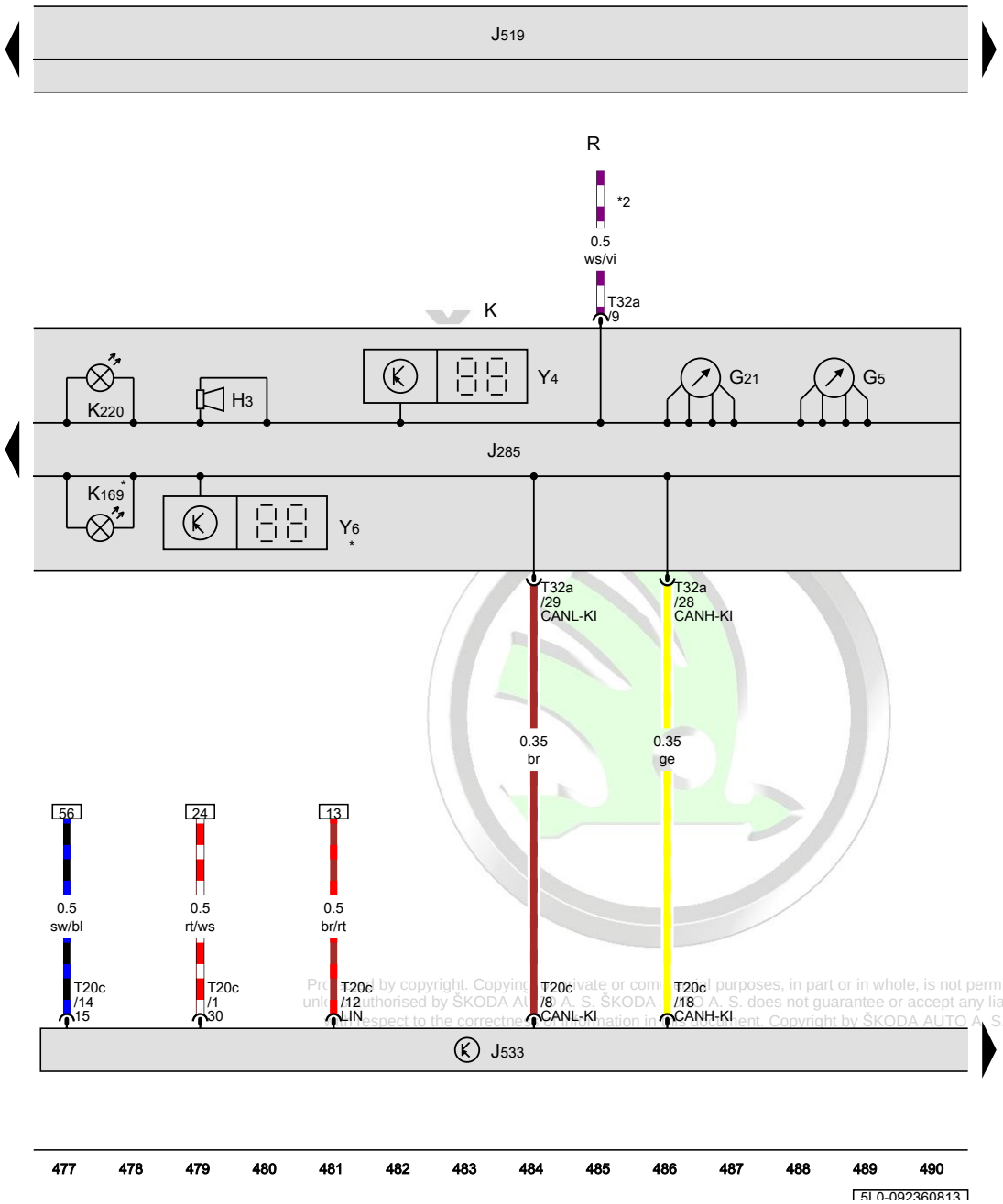

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

ws	=	white
sw	=	black
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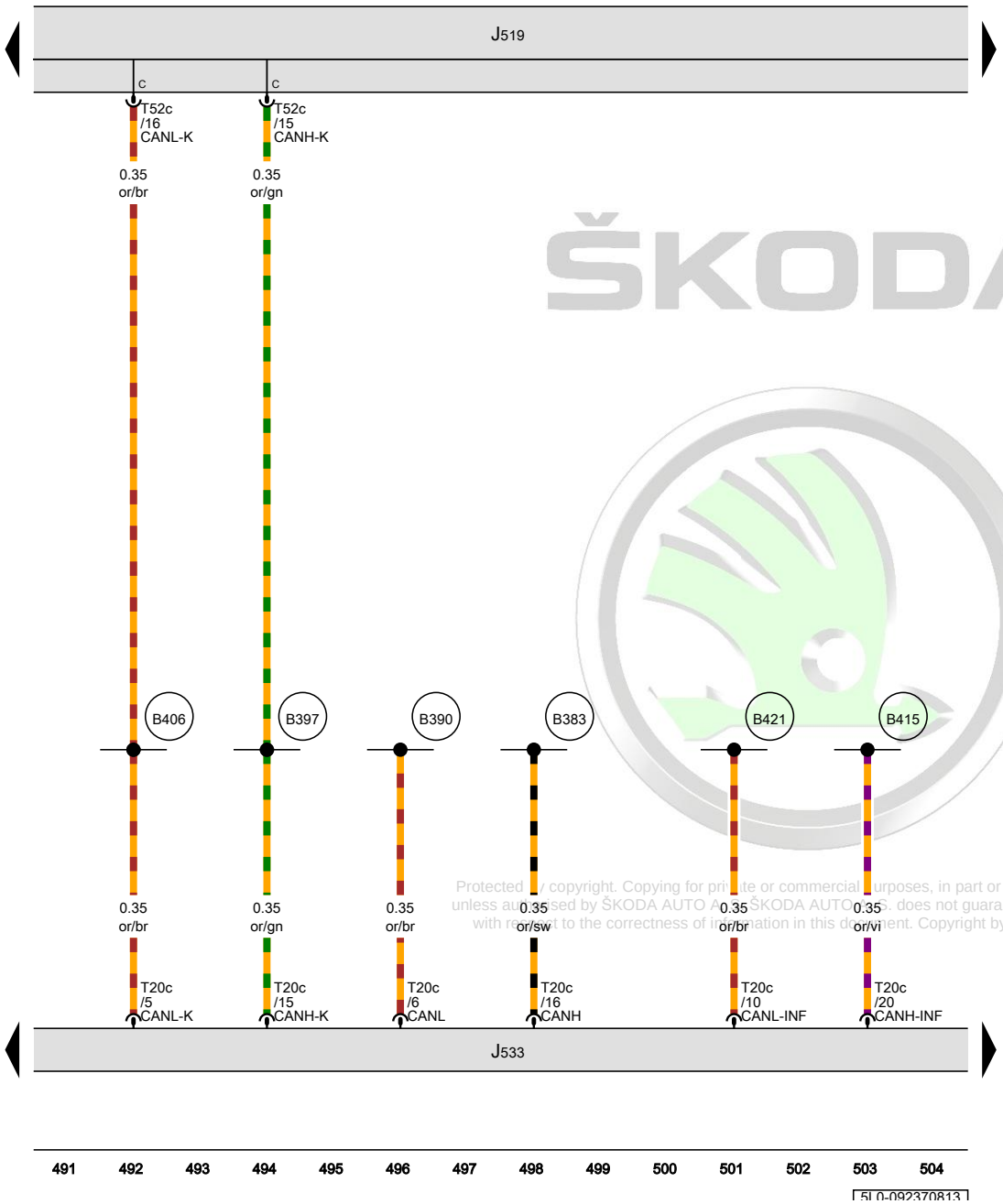

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ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

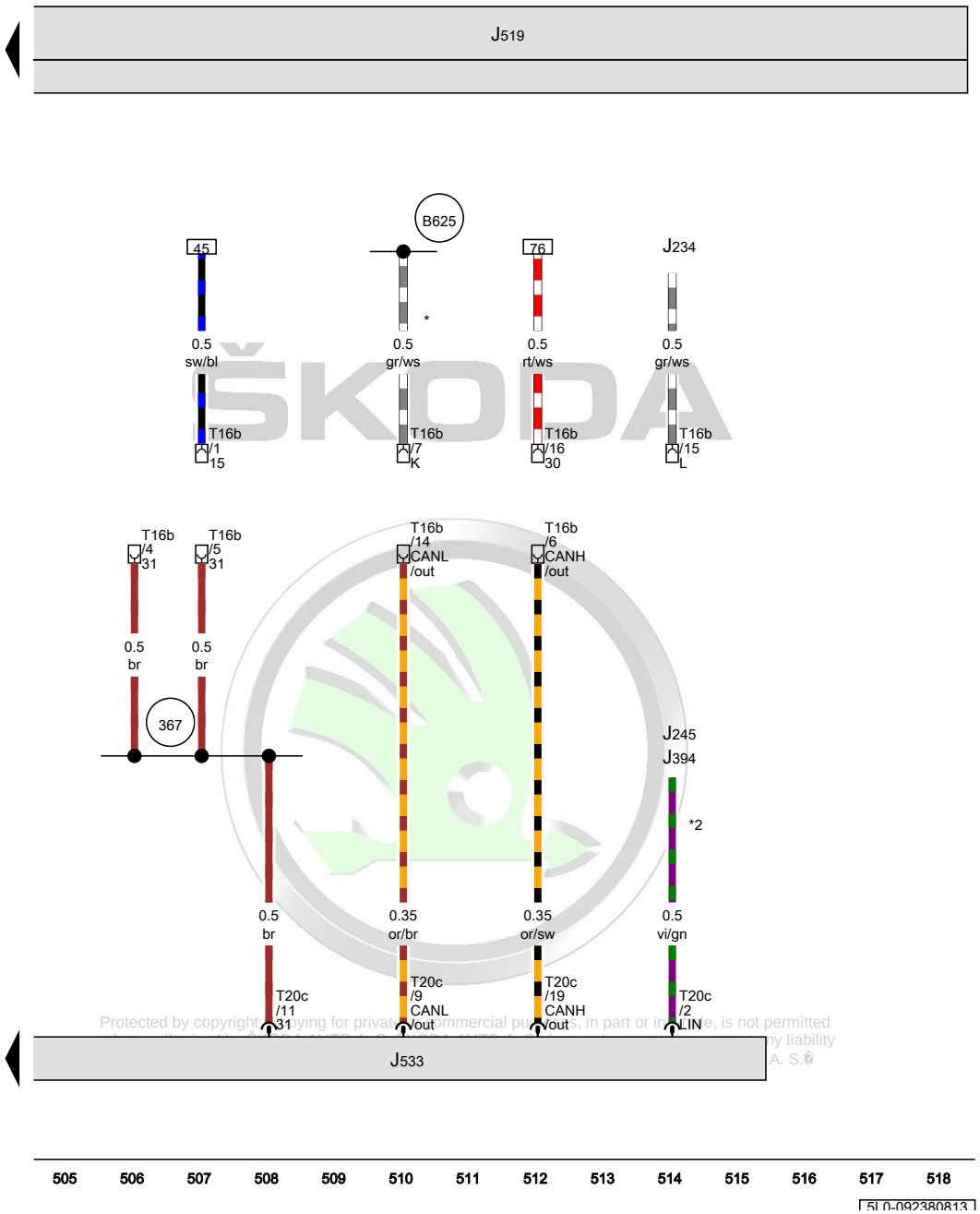
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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Basic equipment for models with start/stop system , (7L6),(L0R)

From November 2010

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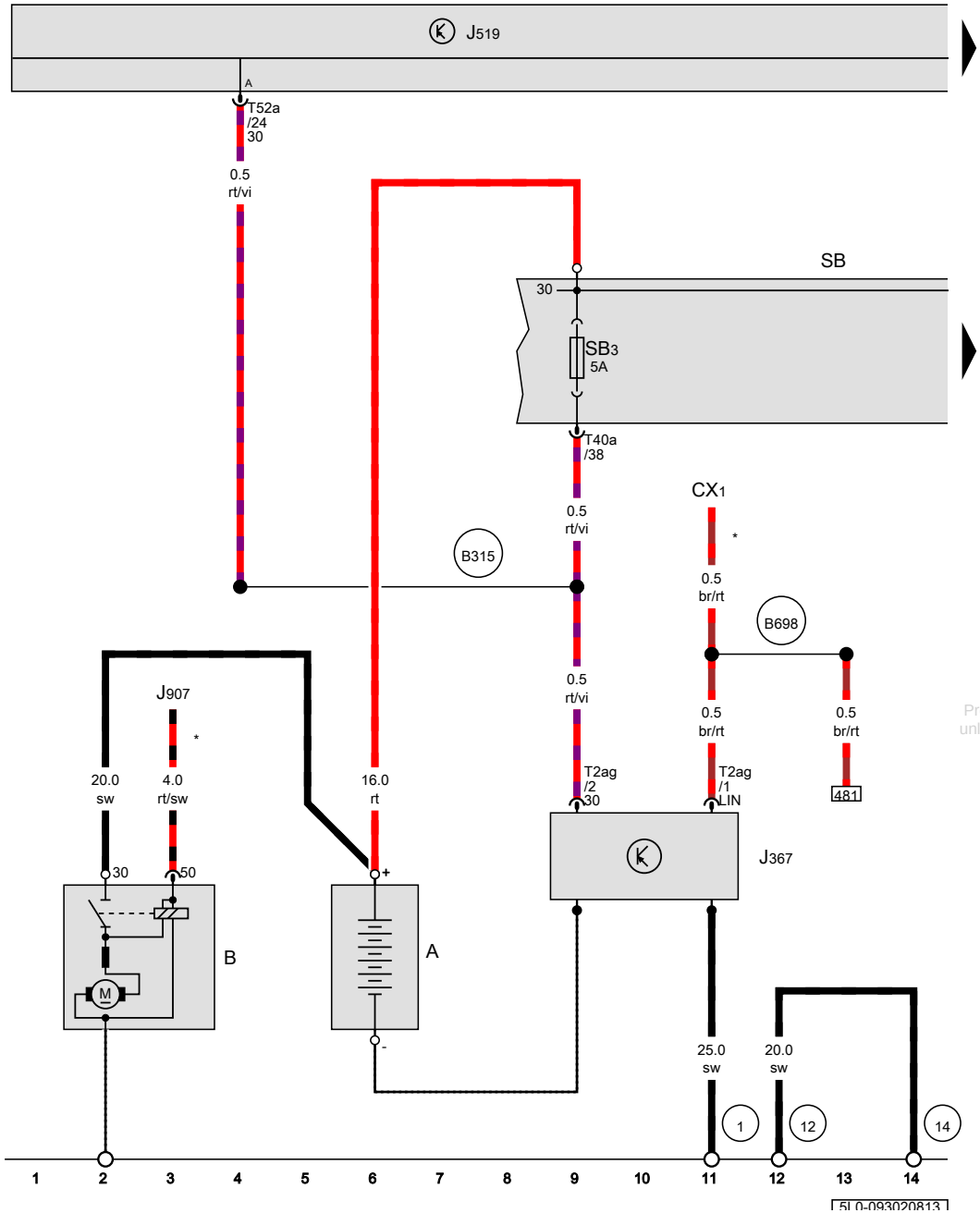
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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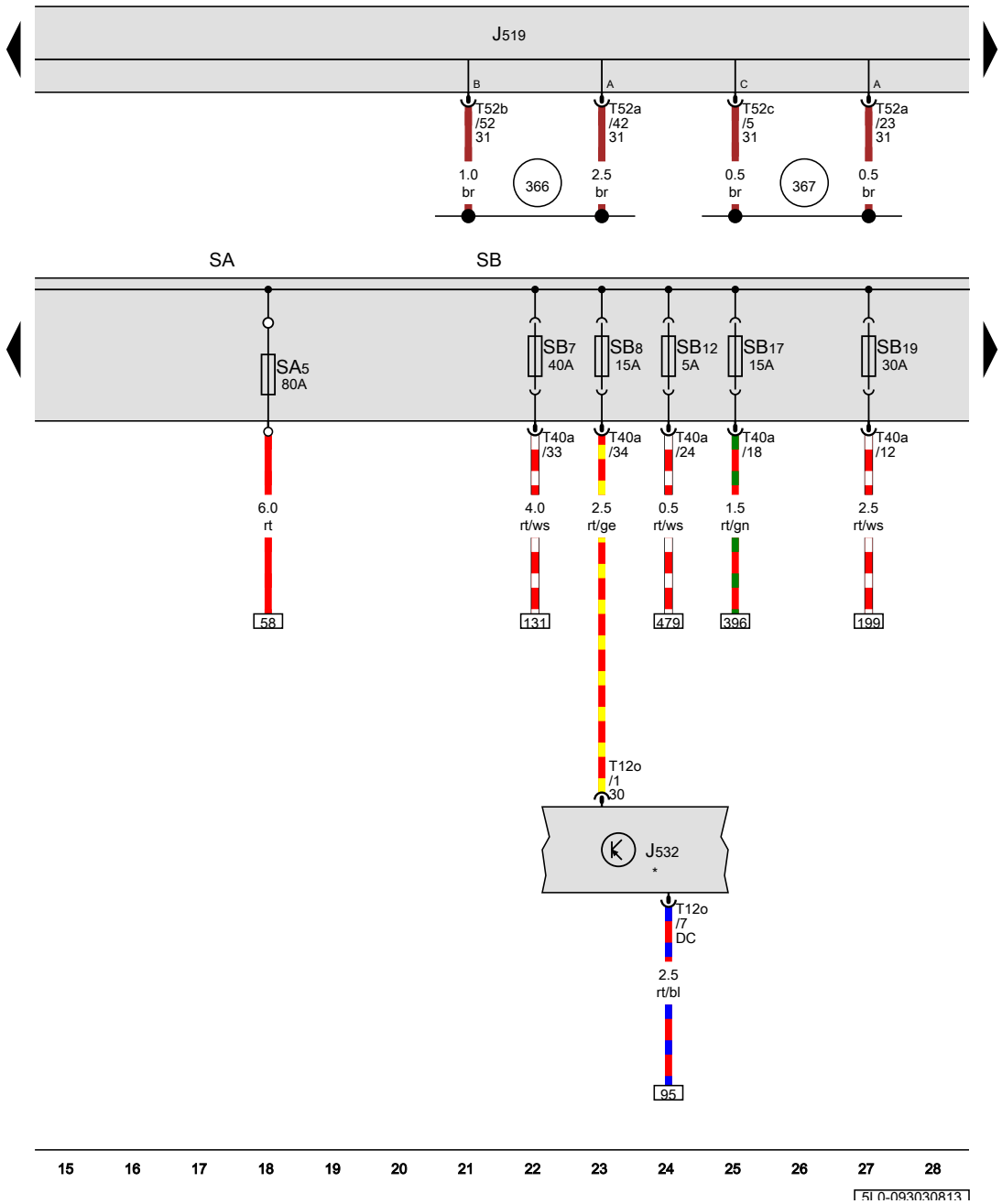

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

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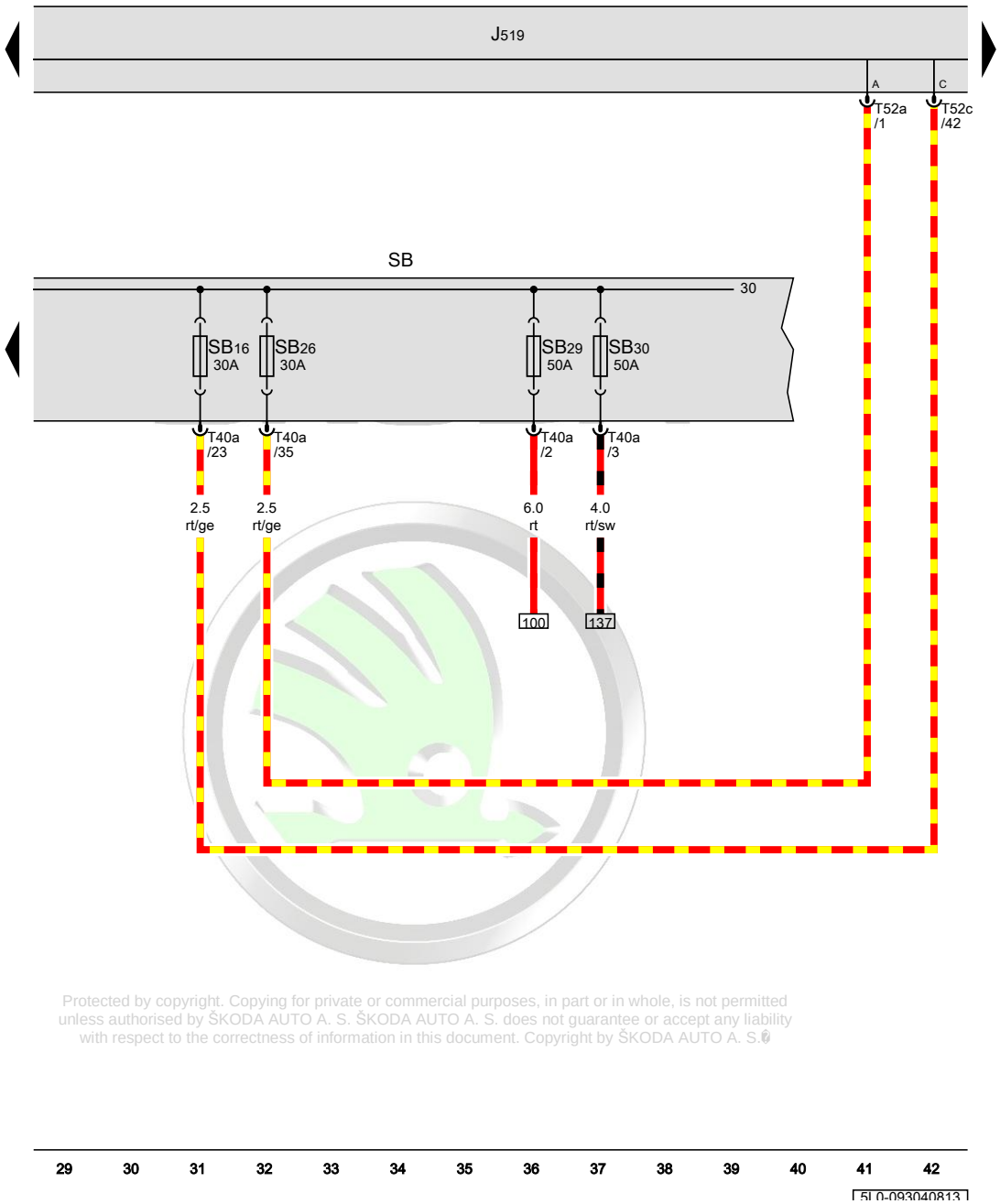

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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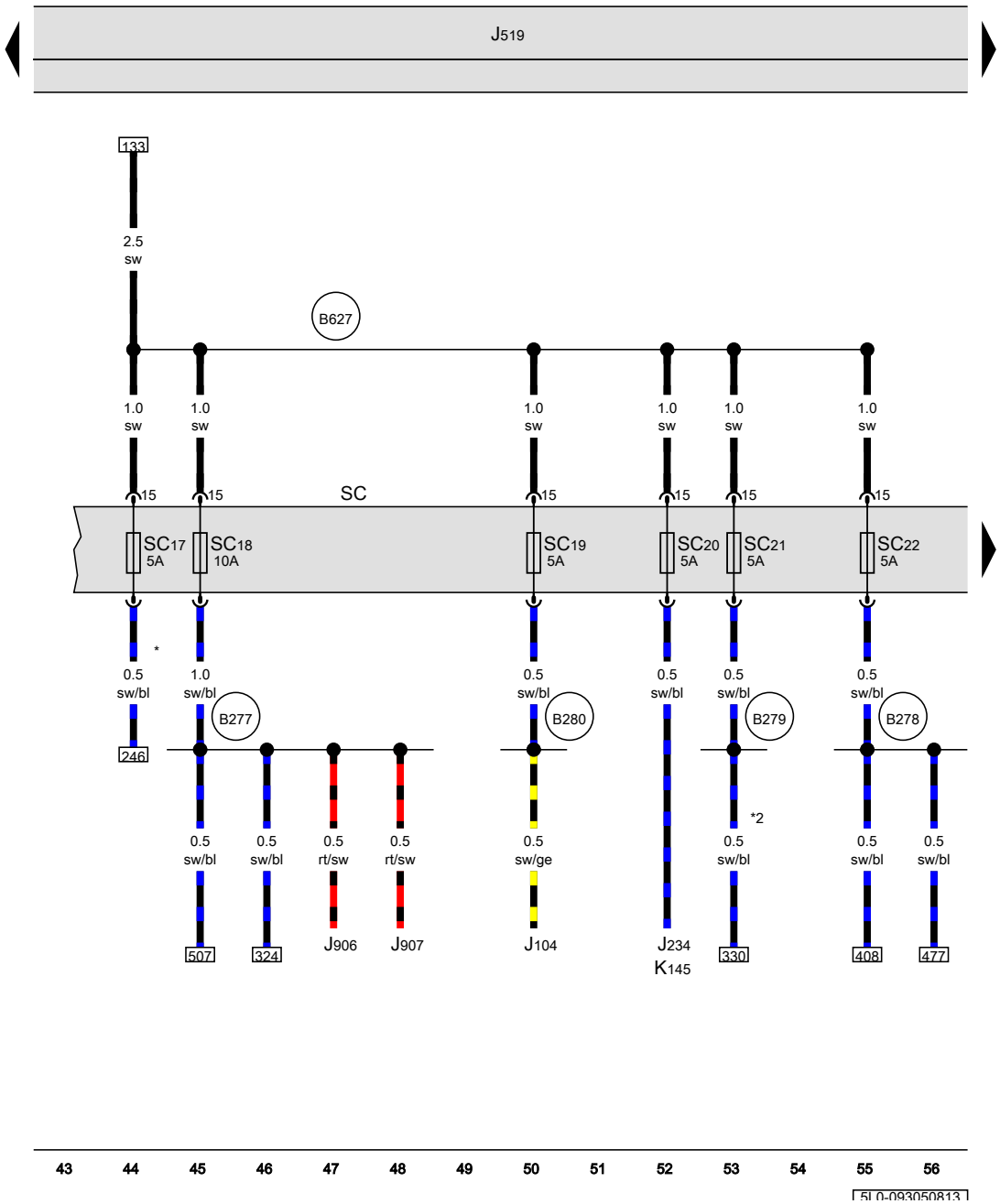

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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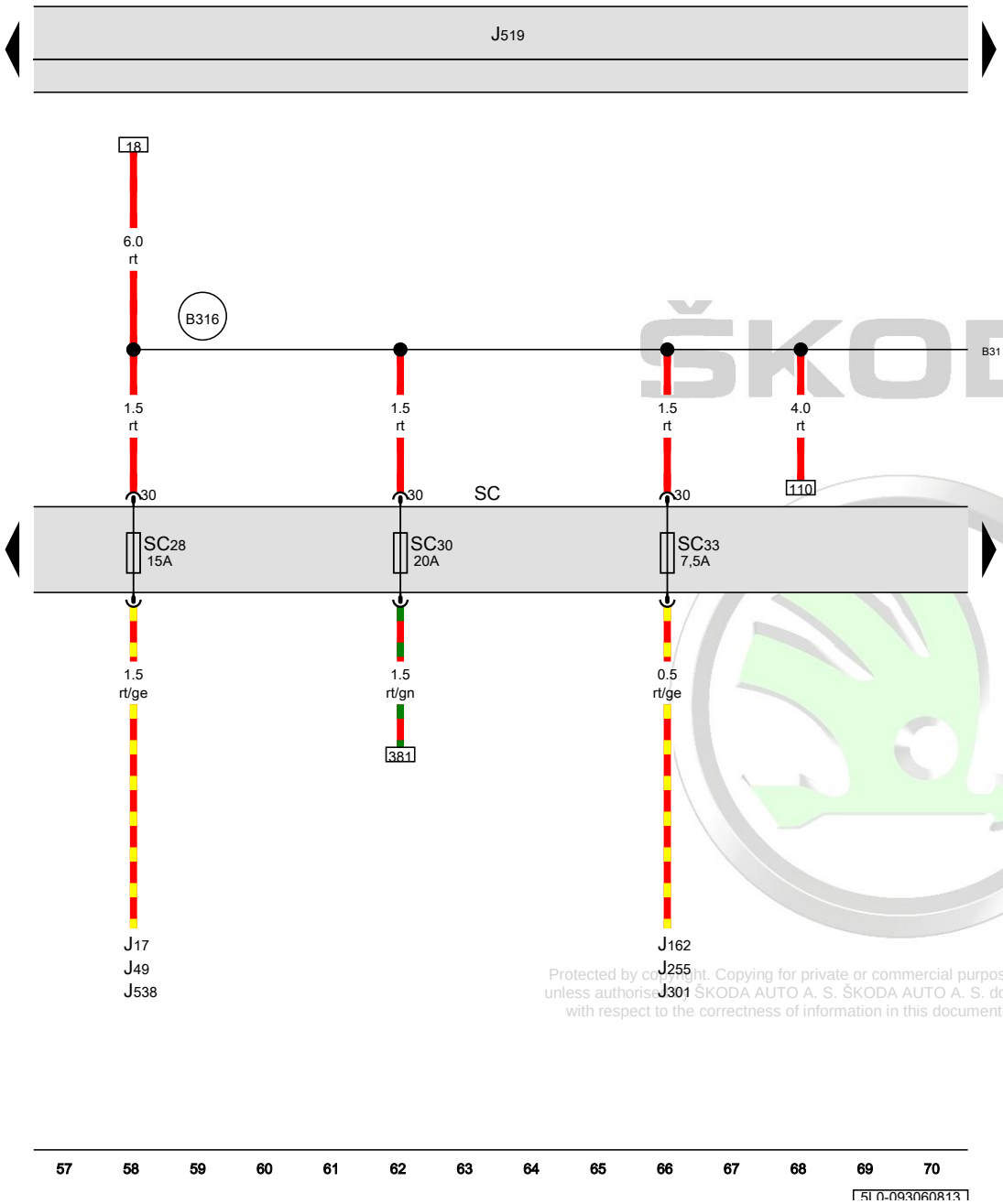

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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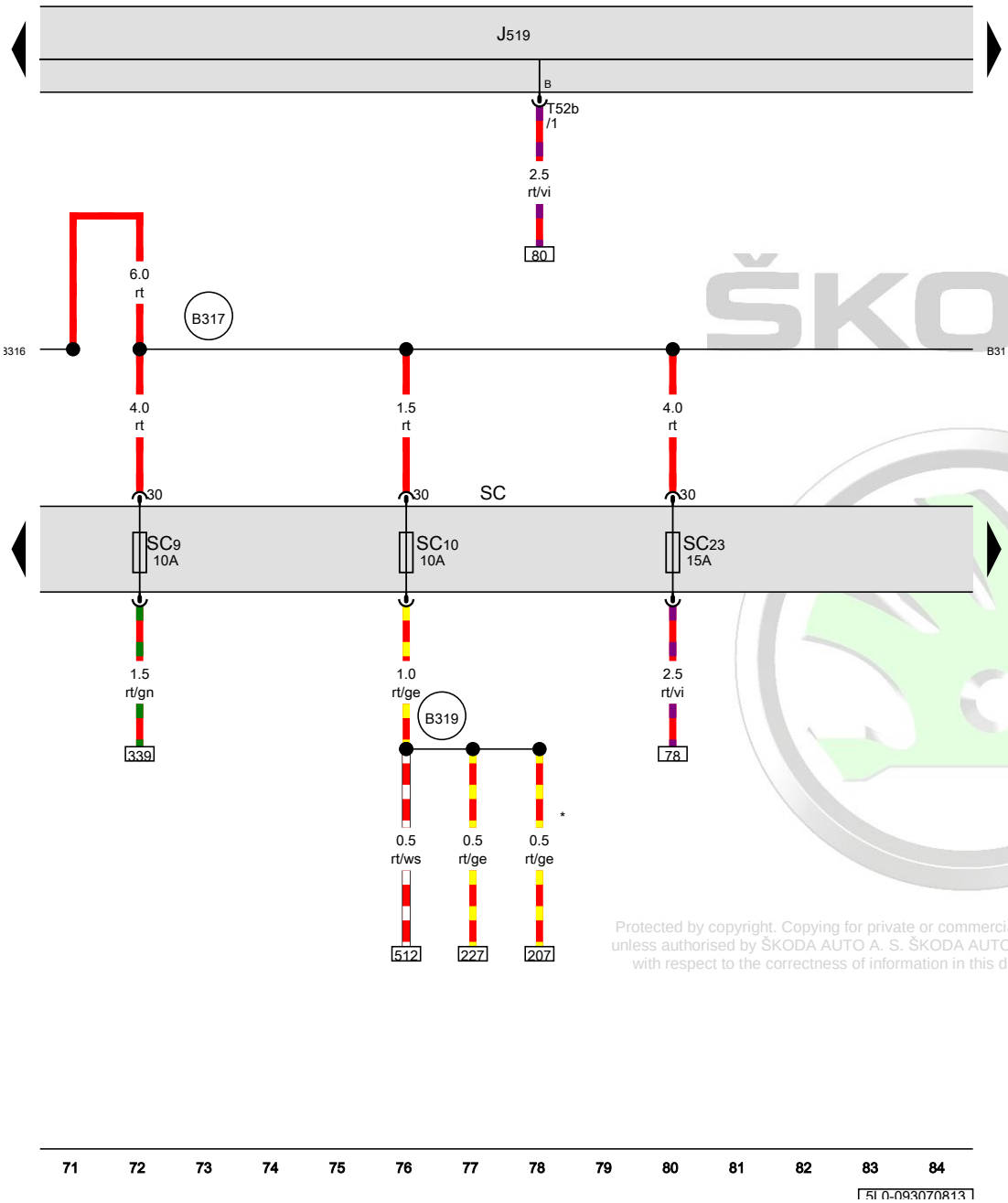

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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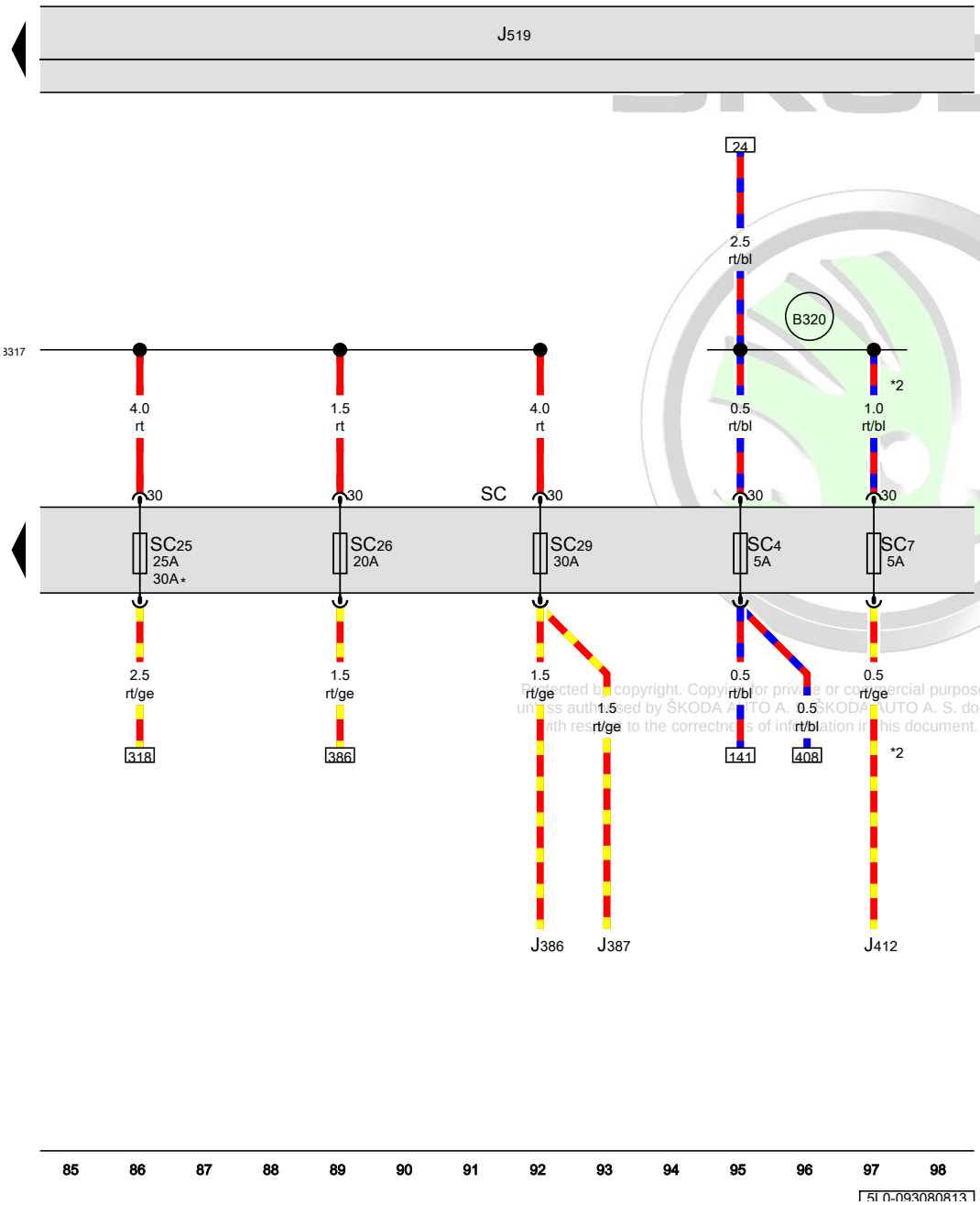

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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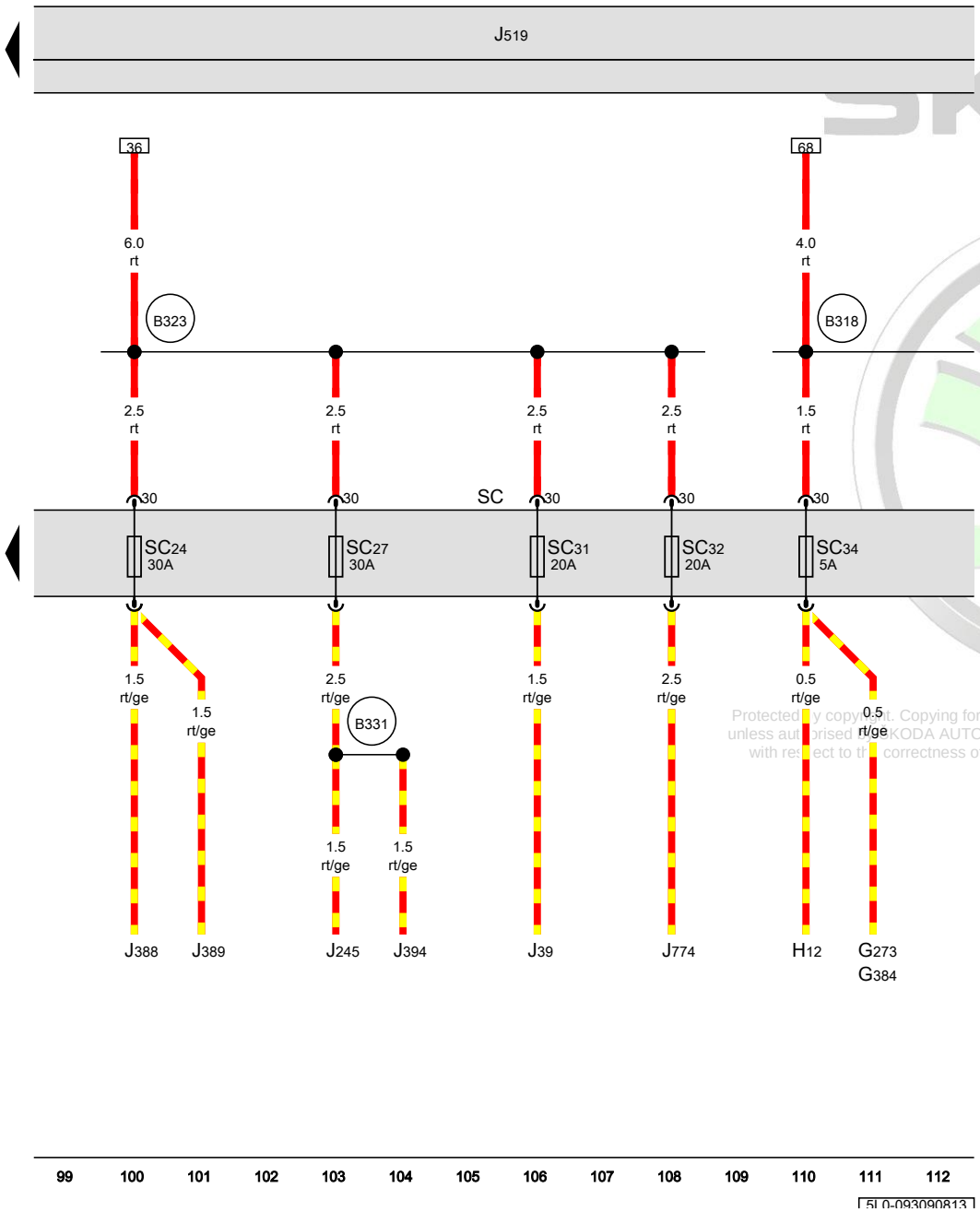

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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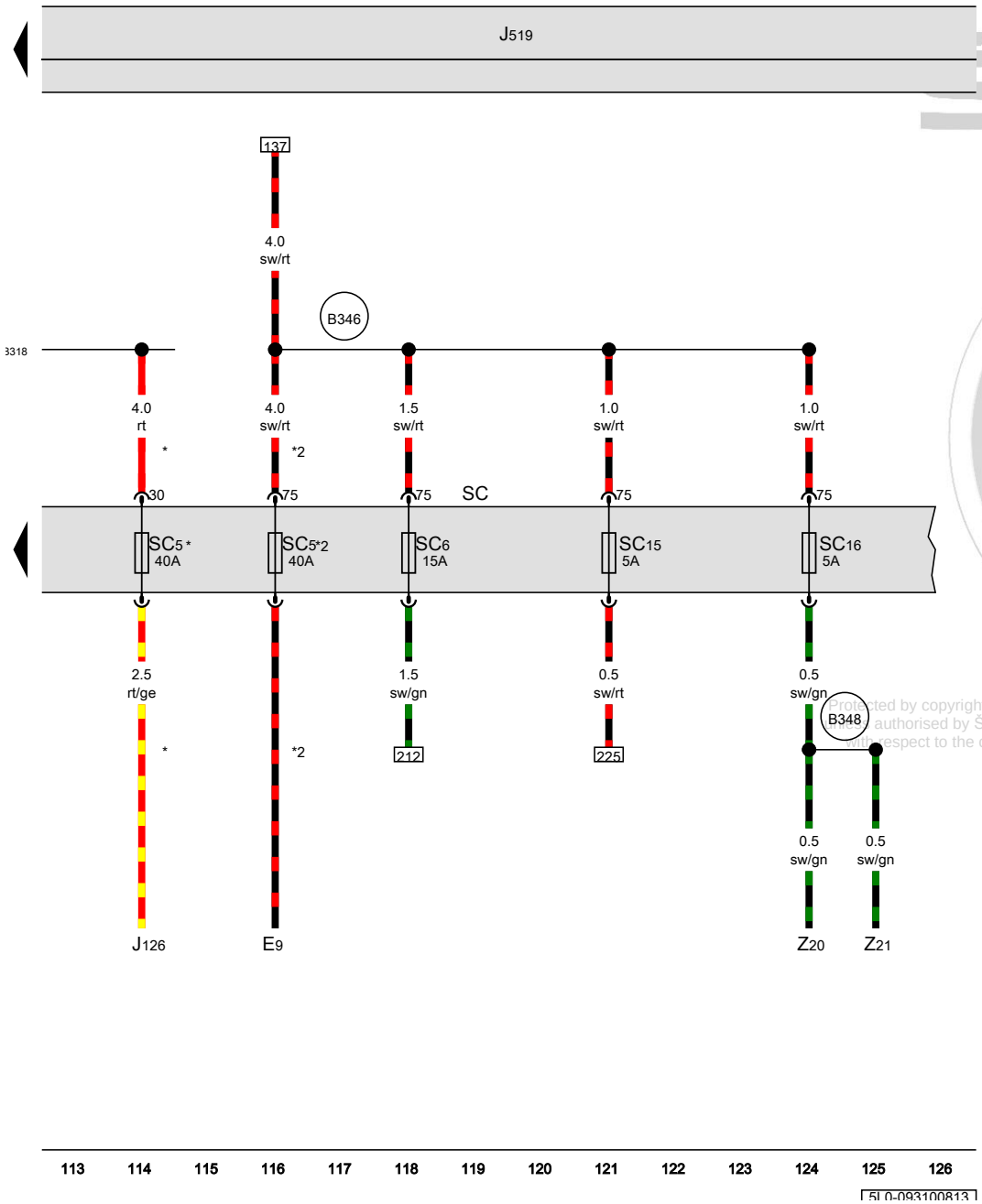

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC6	Fuse 6 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC16	Fuse 16 on fuse holder C
Z20	Left washer jet heater element
Z21	Right washer jet heater element
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B348	Connection 1 (75a), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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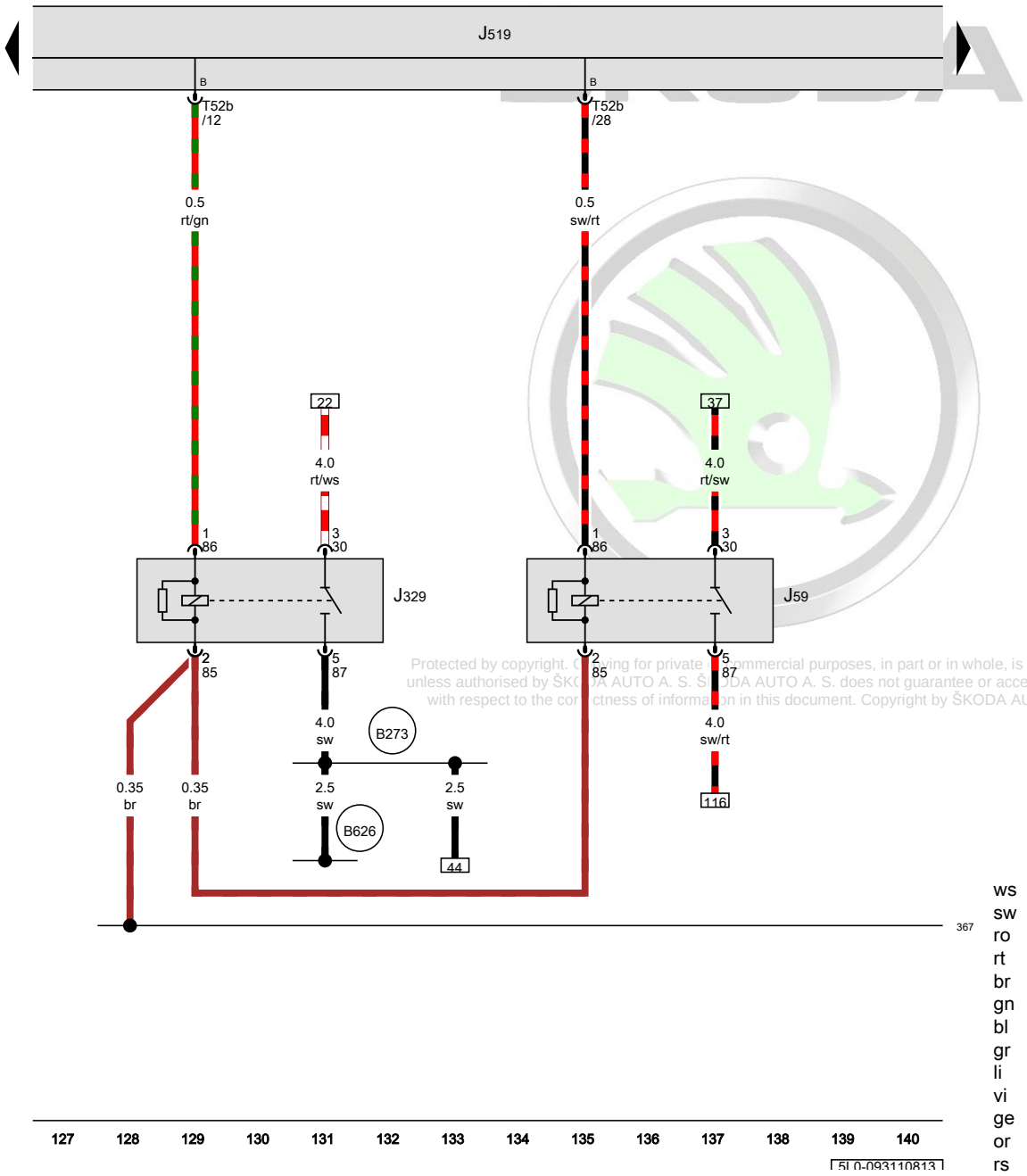

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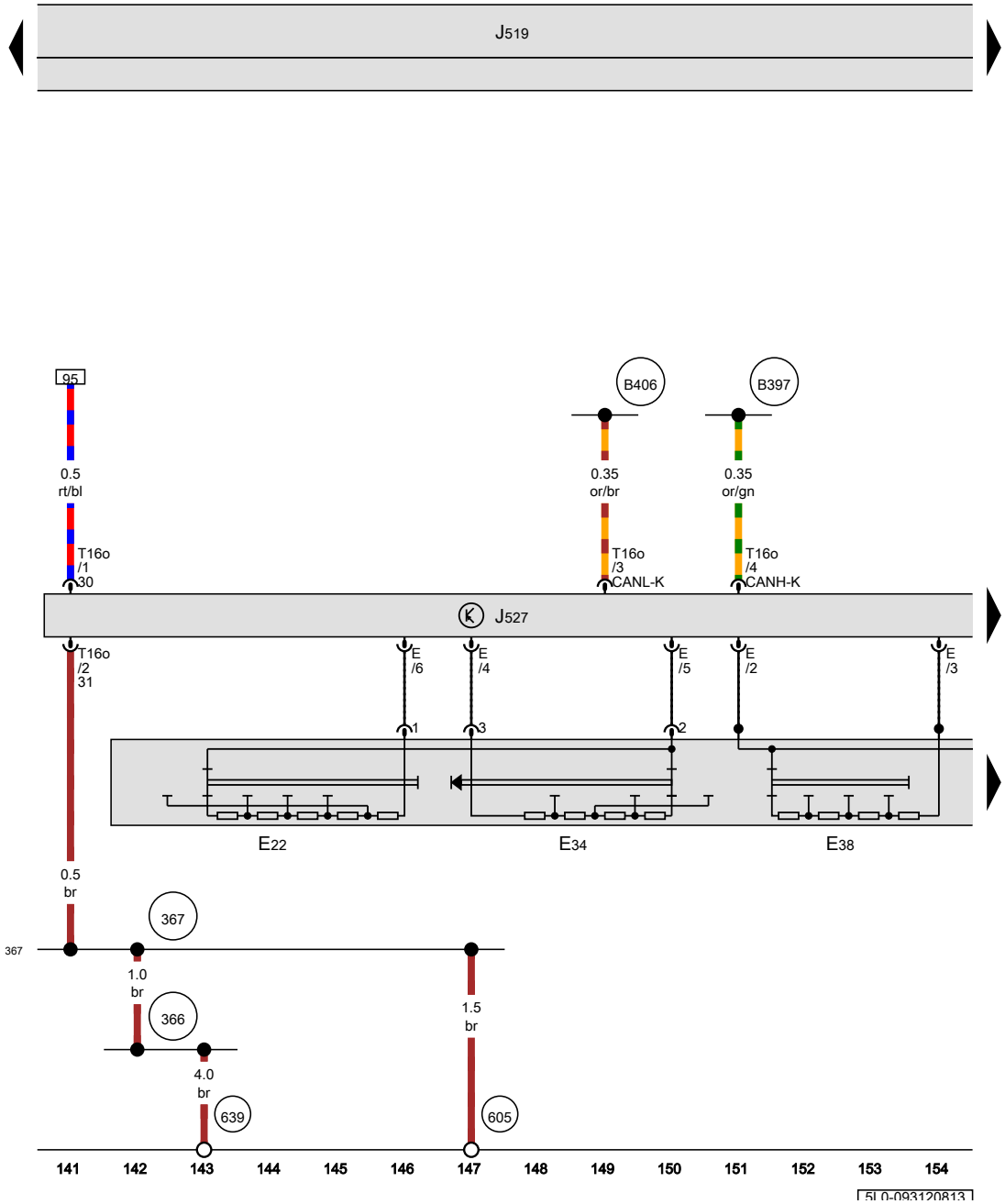
X-contact relief relay, Terminal 15 voltage supply relay

J59 X-contact relief relay
J329 Terminal 15 voltage supply relay
J519 Onboard supply control unit
T52b 52-pin connector

(367) Earth connection 2, in main wiring harness

(B273) Positive connection (15), in main wiring harness

(B626) Positive connection 2 (15), in main wiring harness



Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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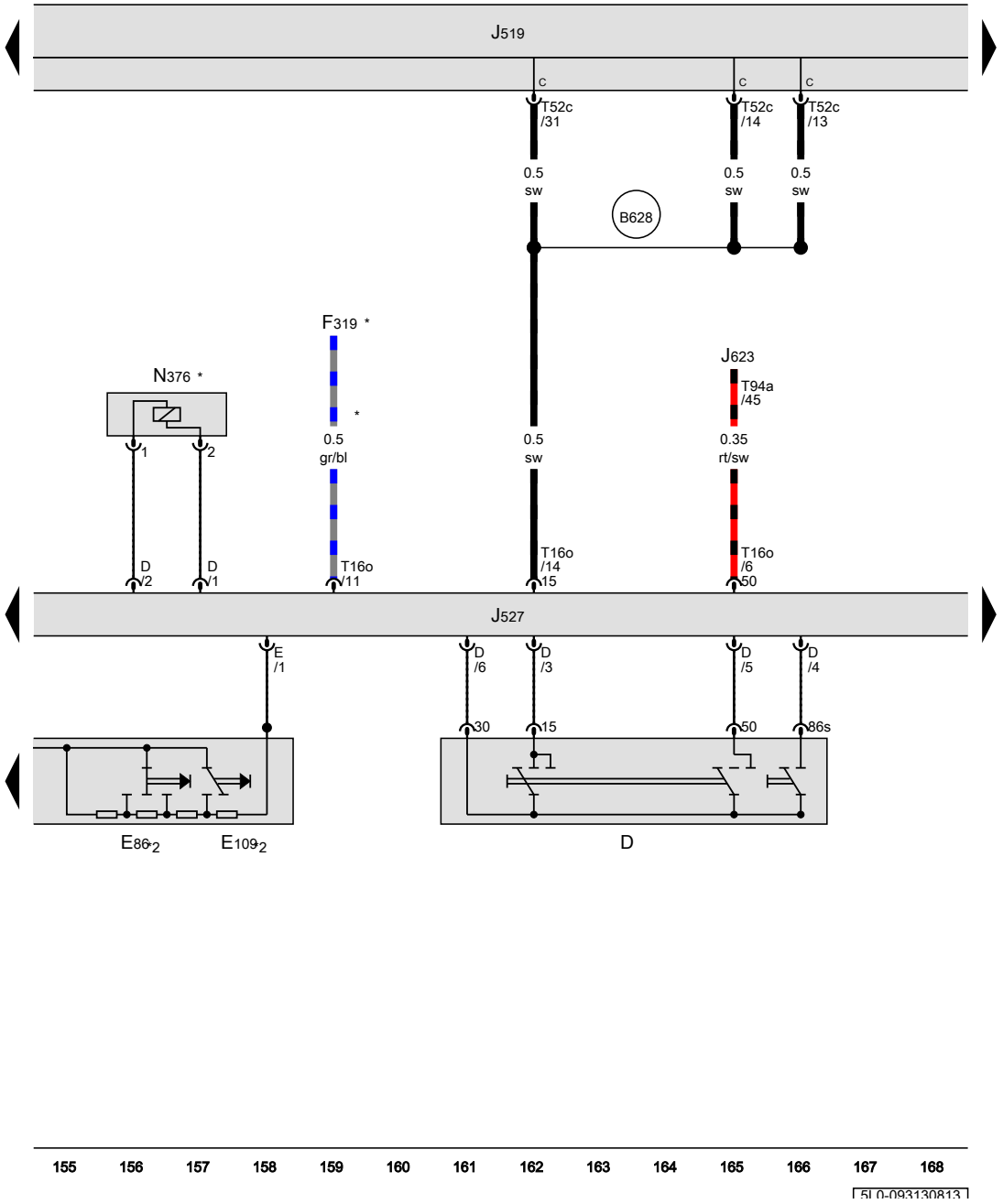

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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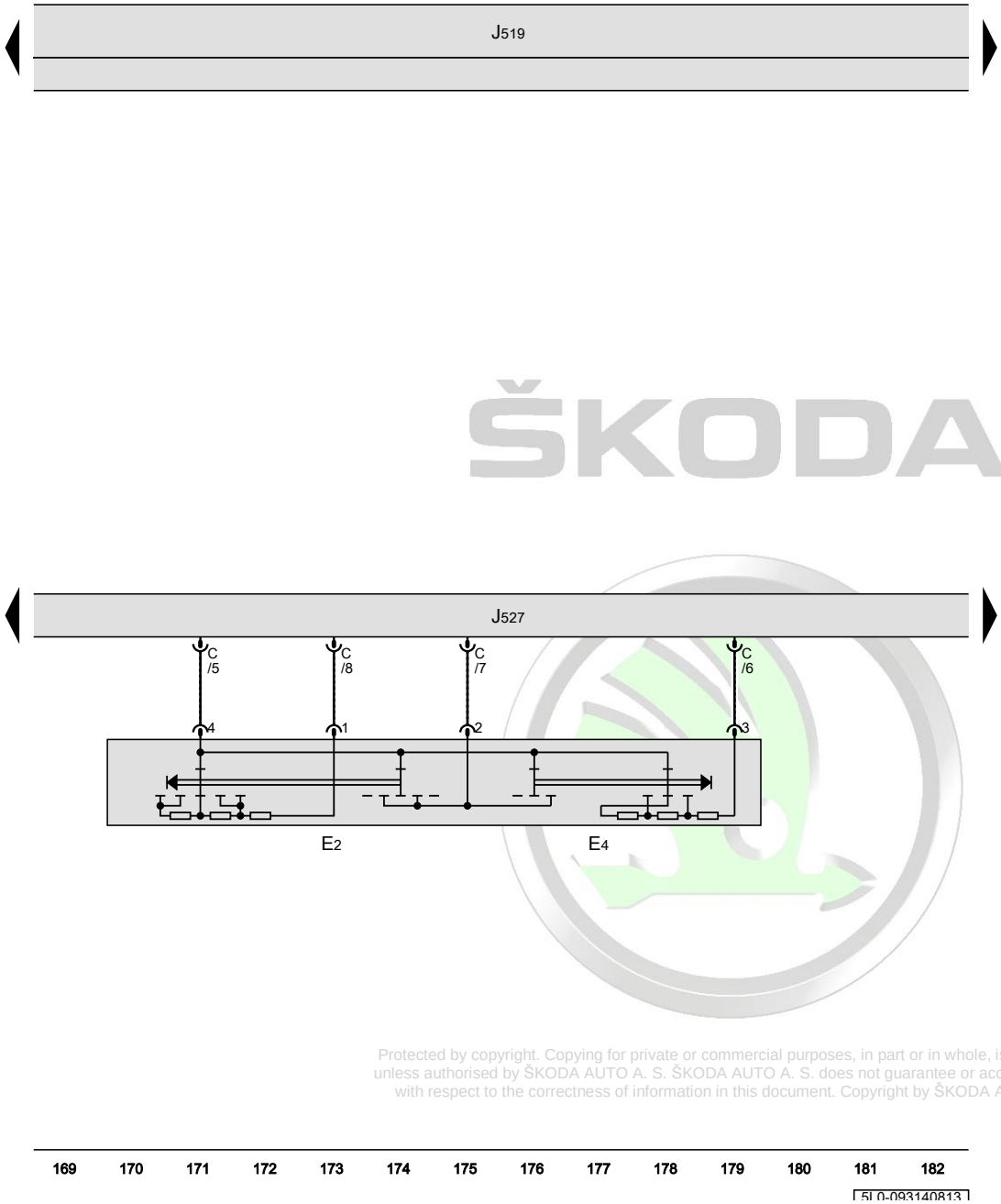
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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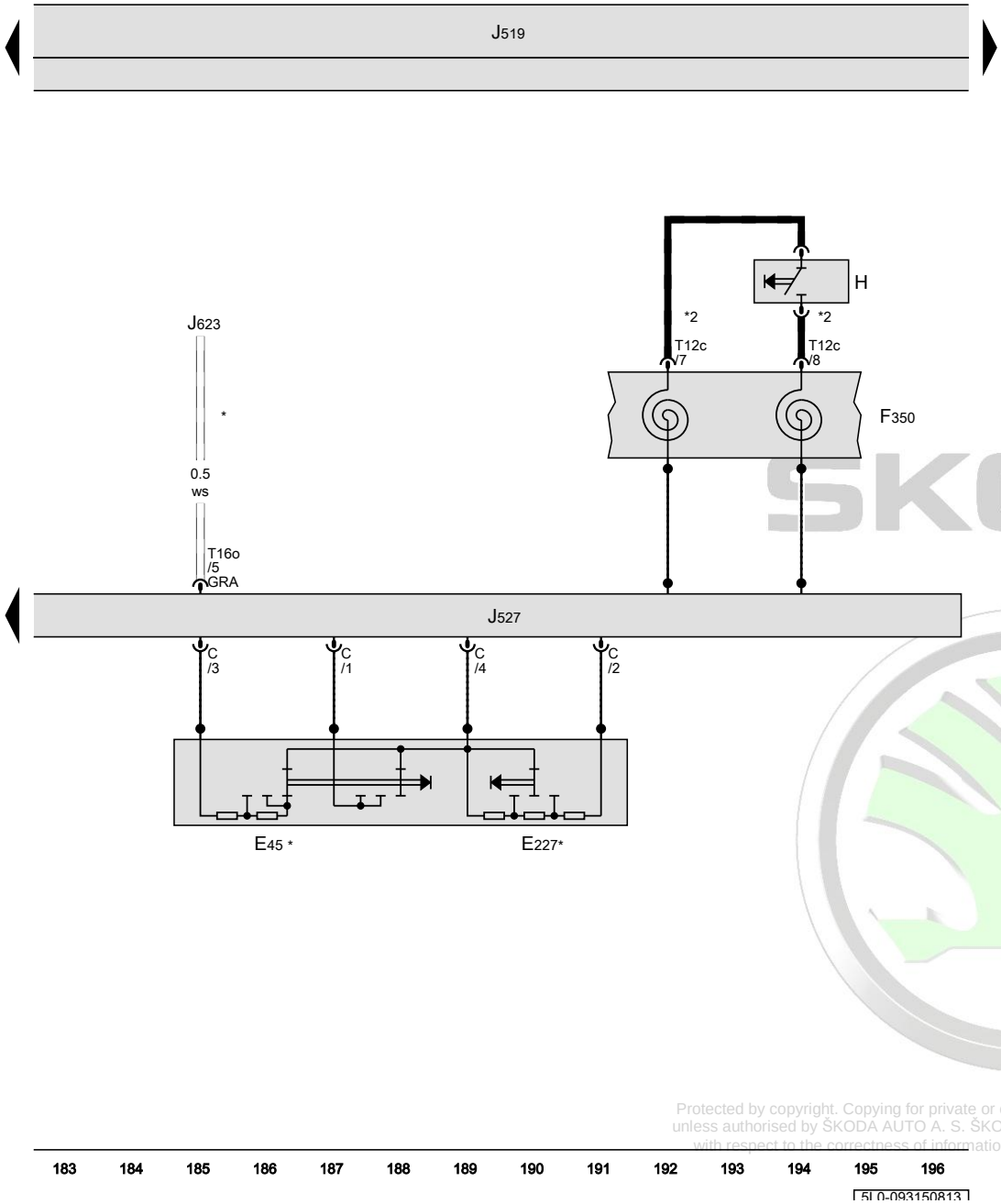
Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel



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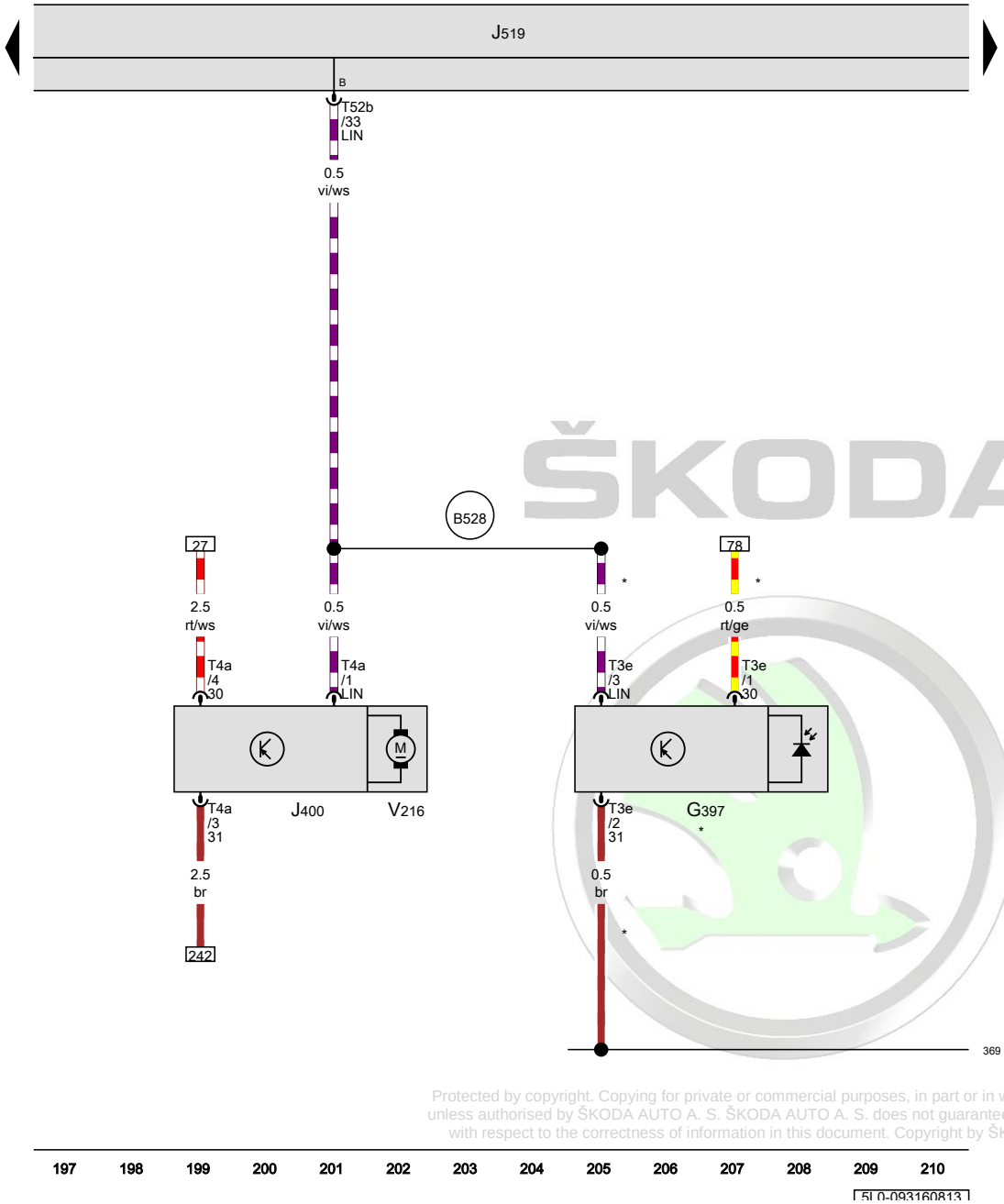

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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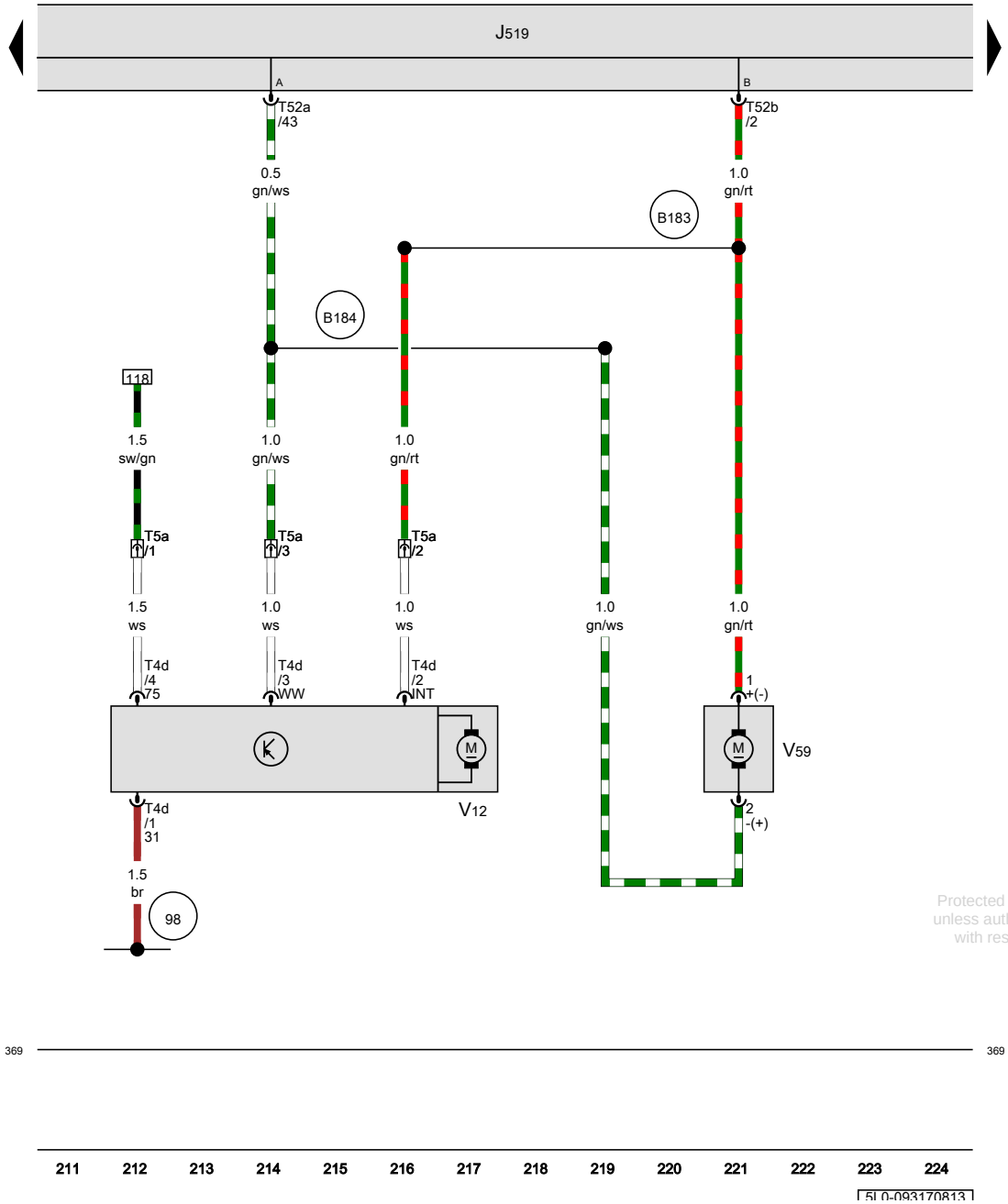

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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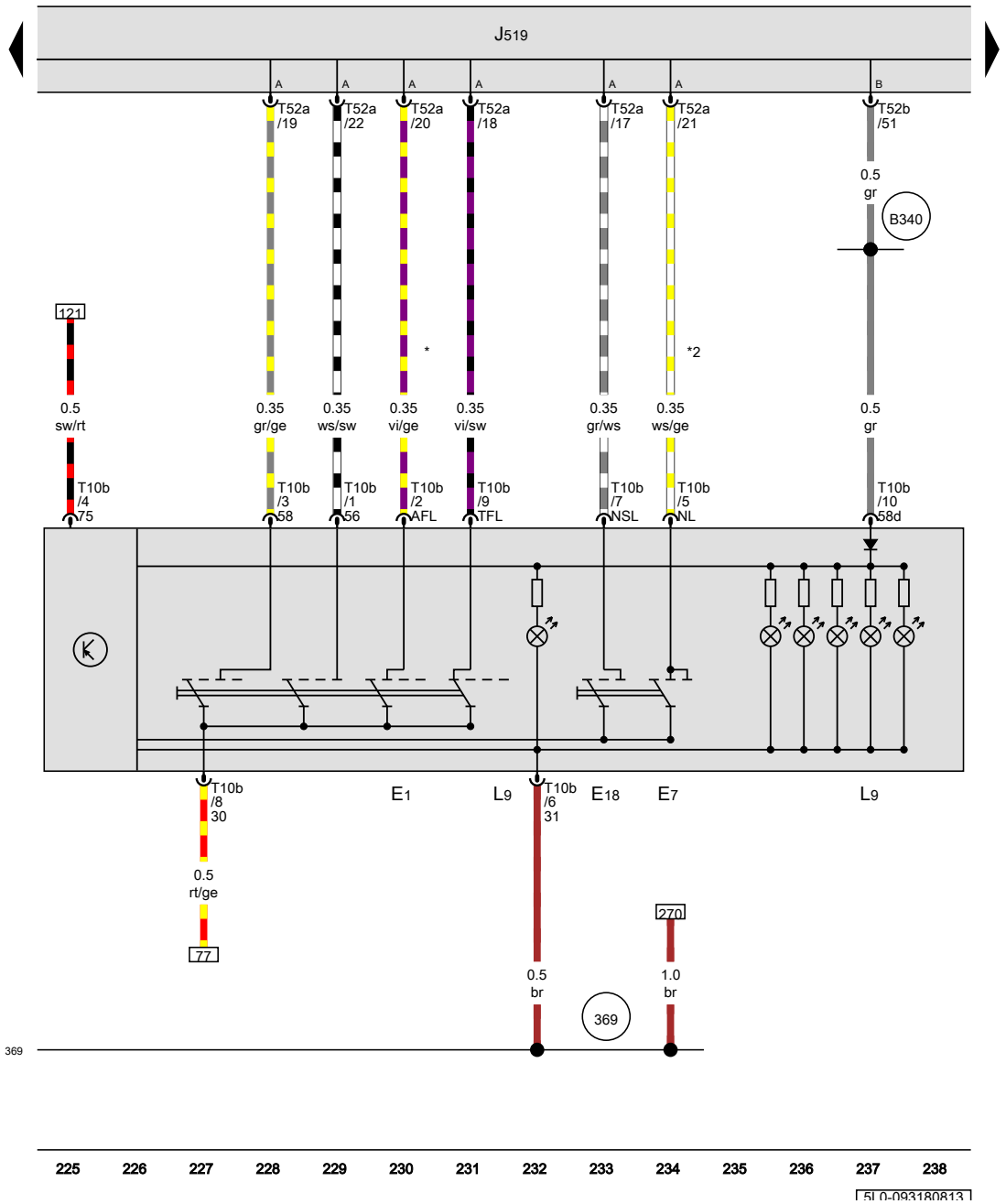

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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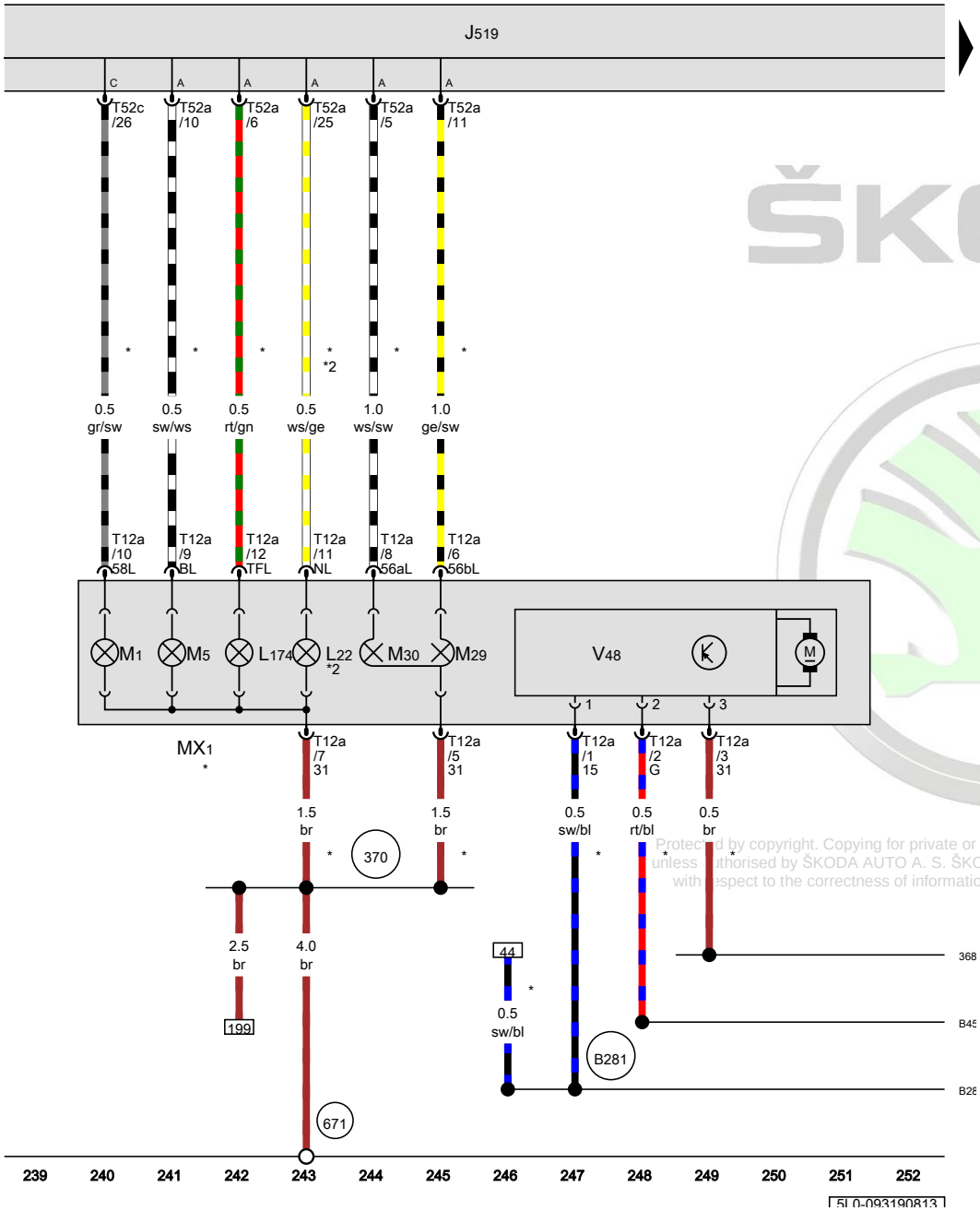

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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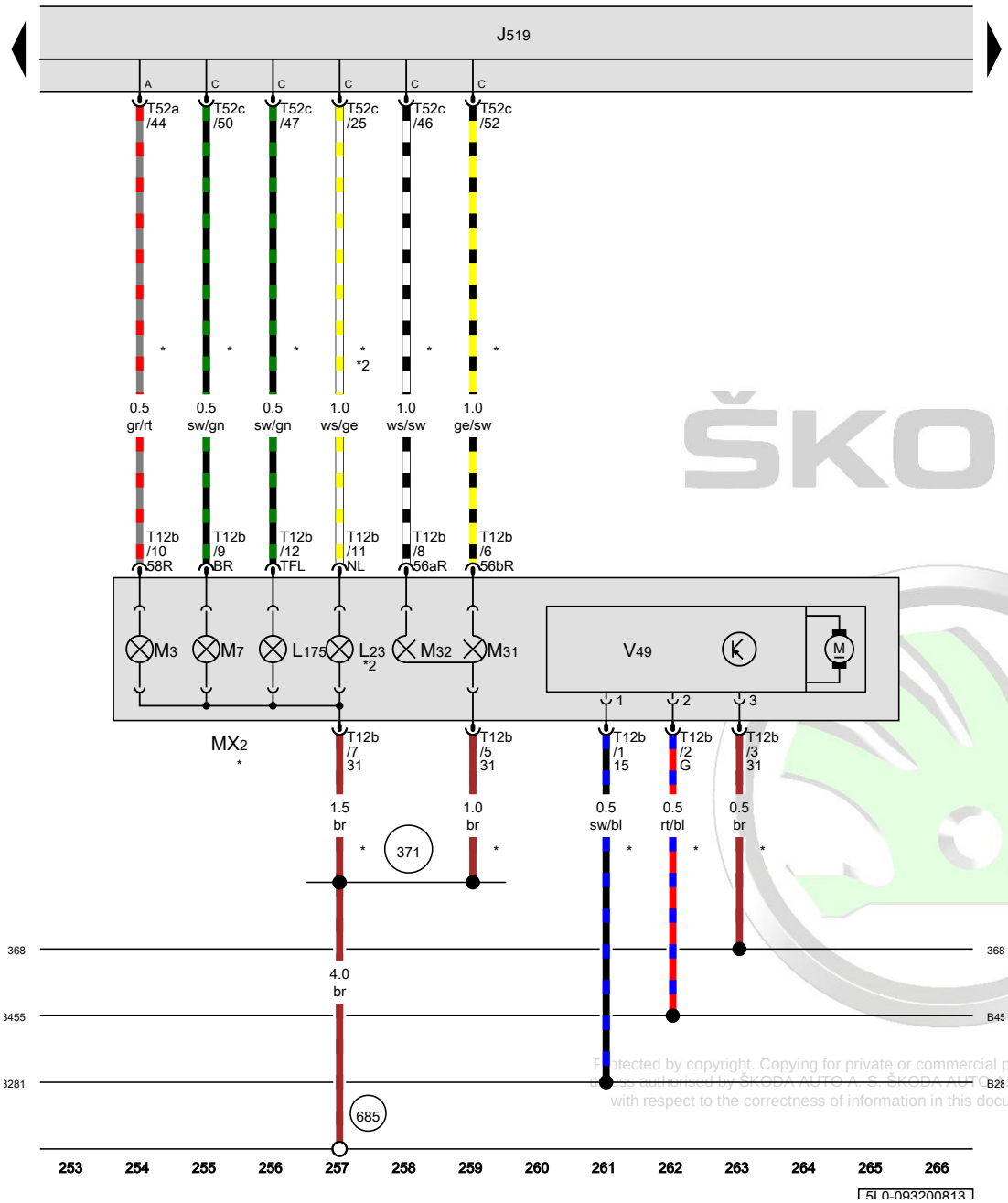

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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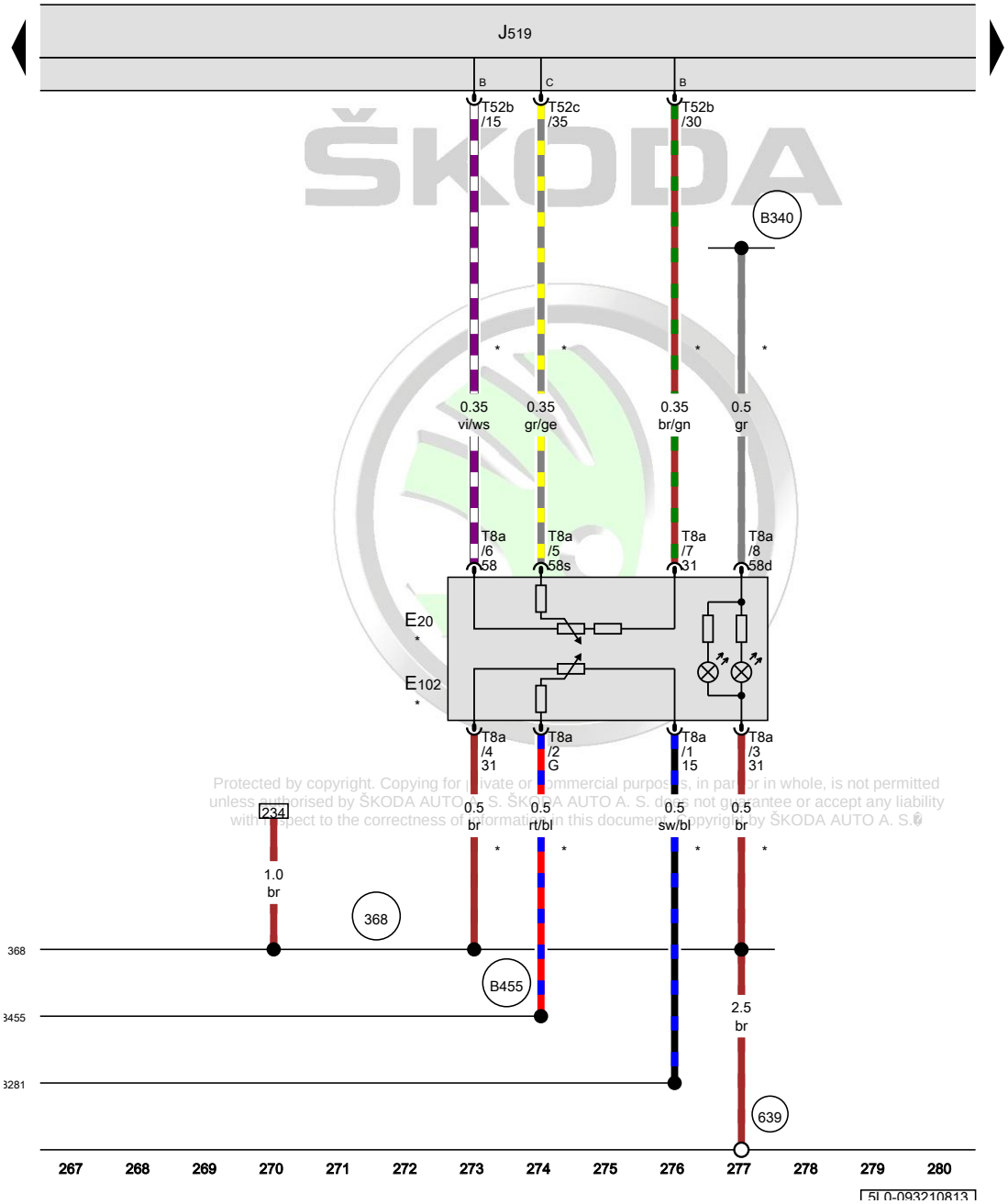

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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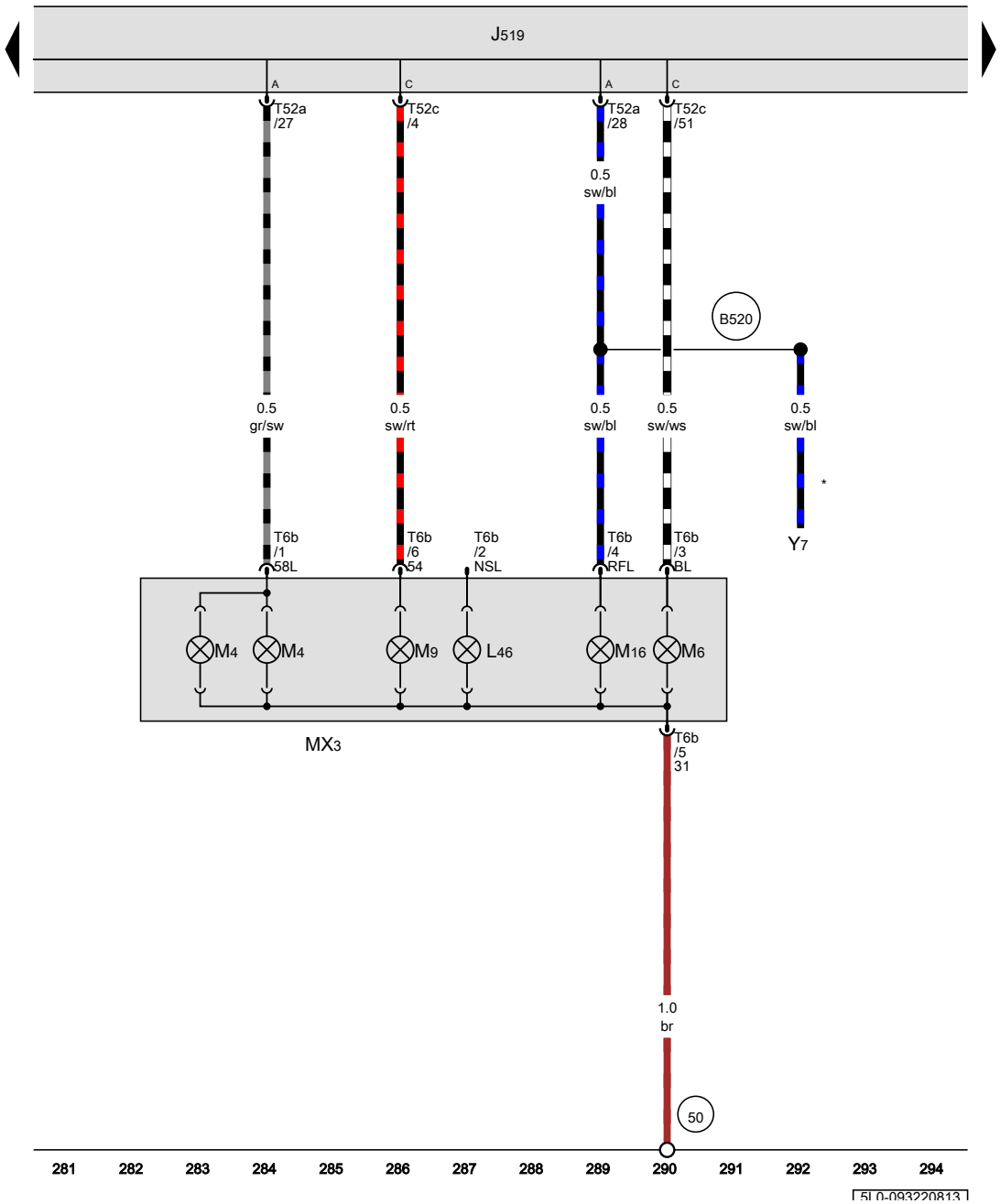

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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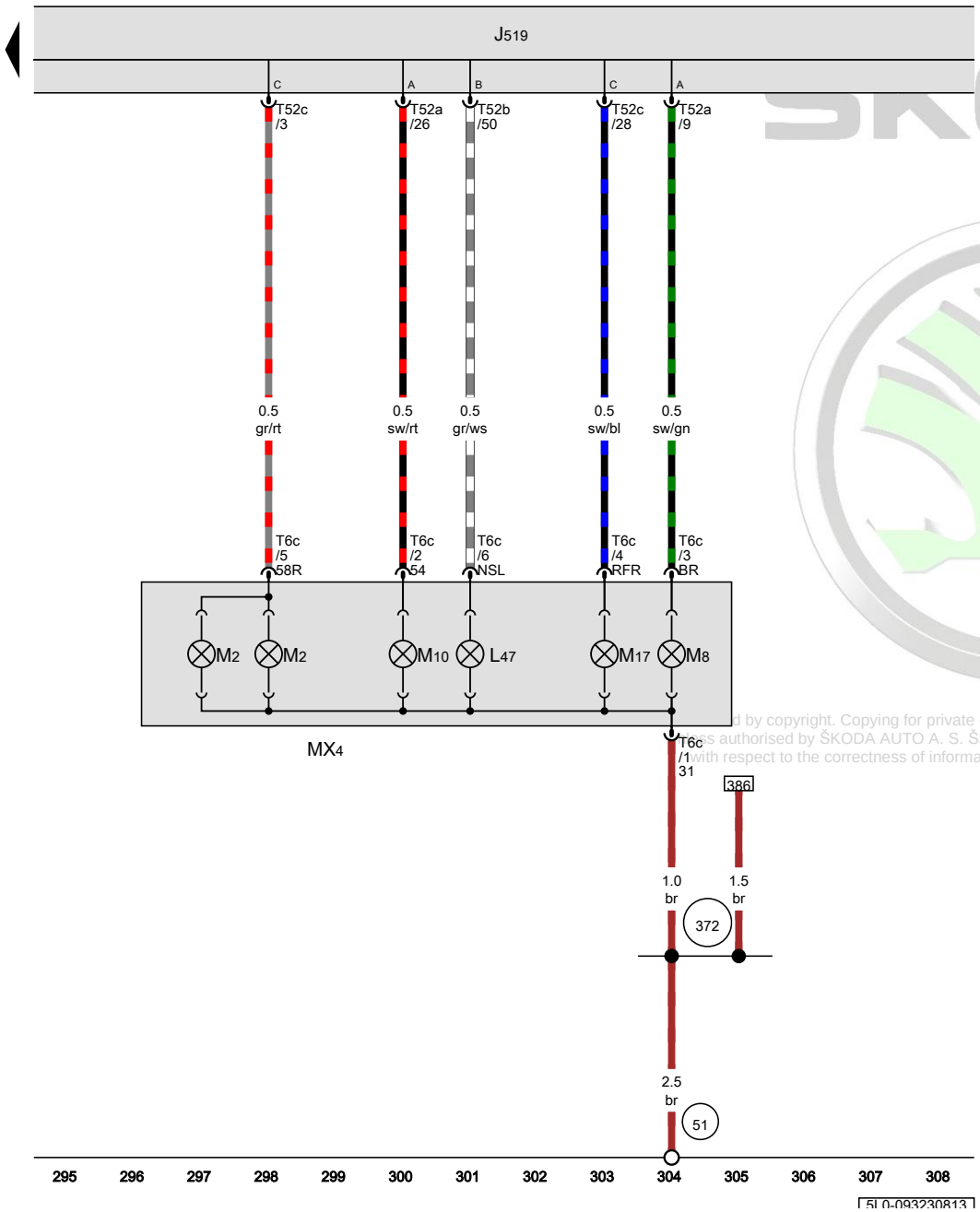

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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rs	=	pink

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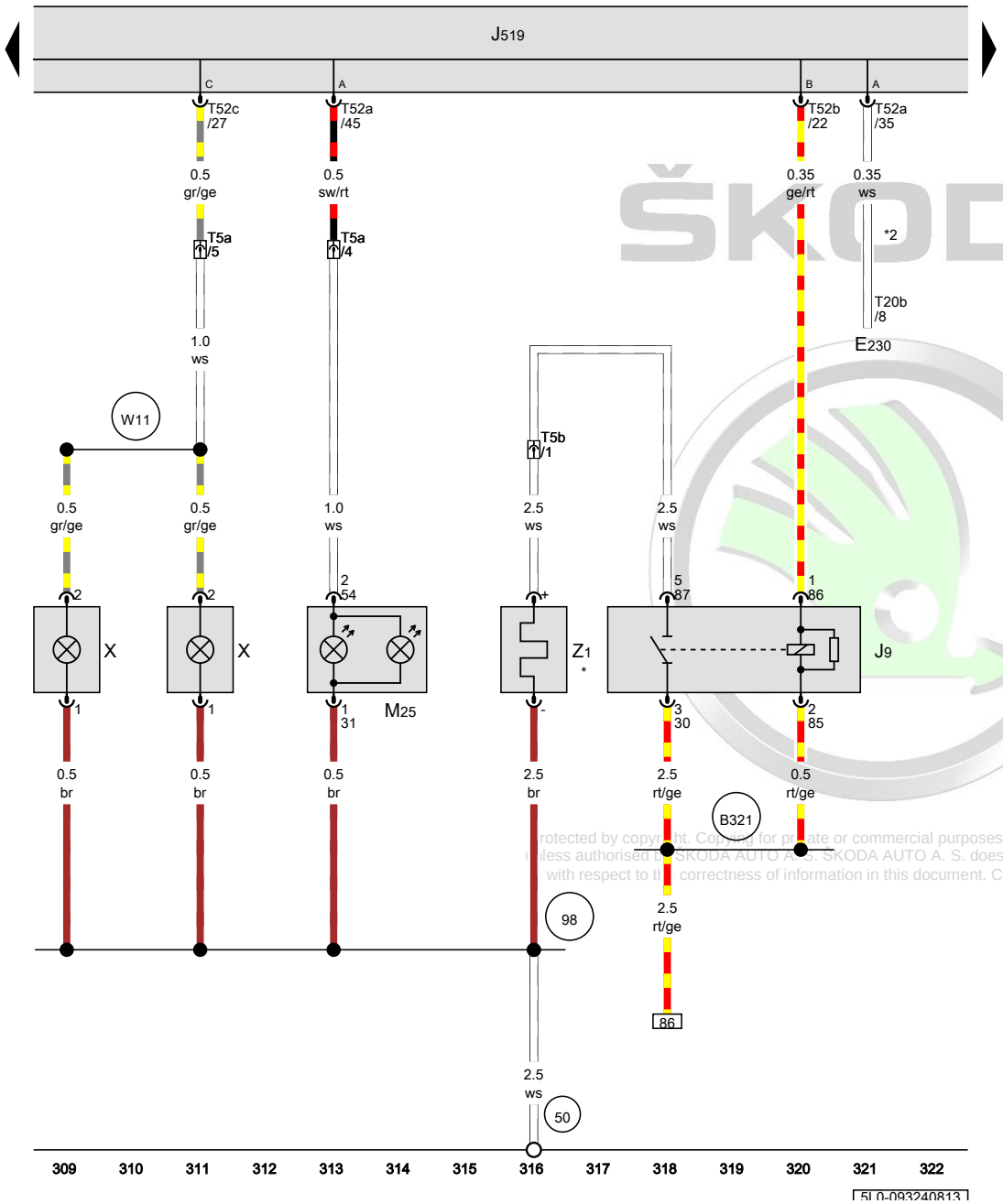

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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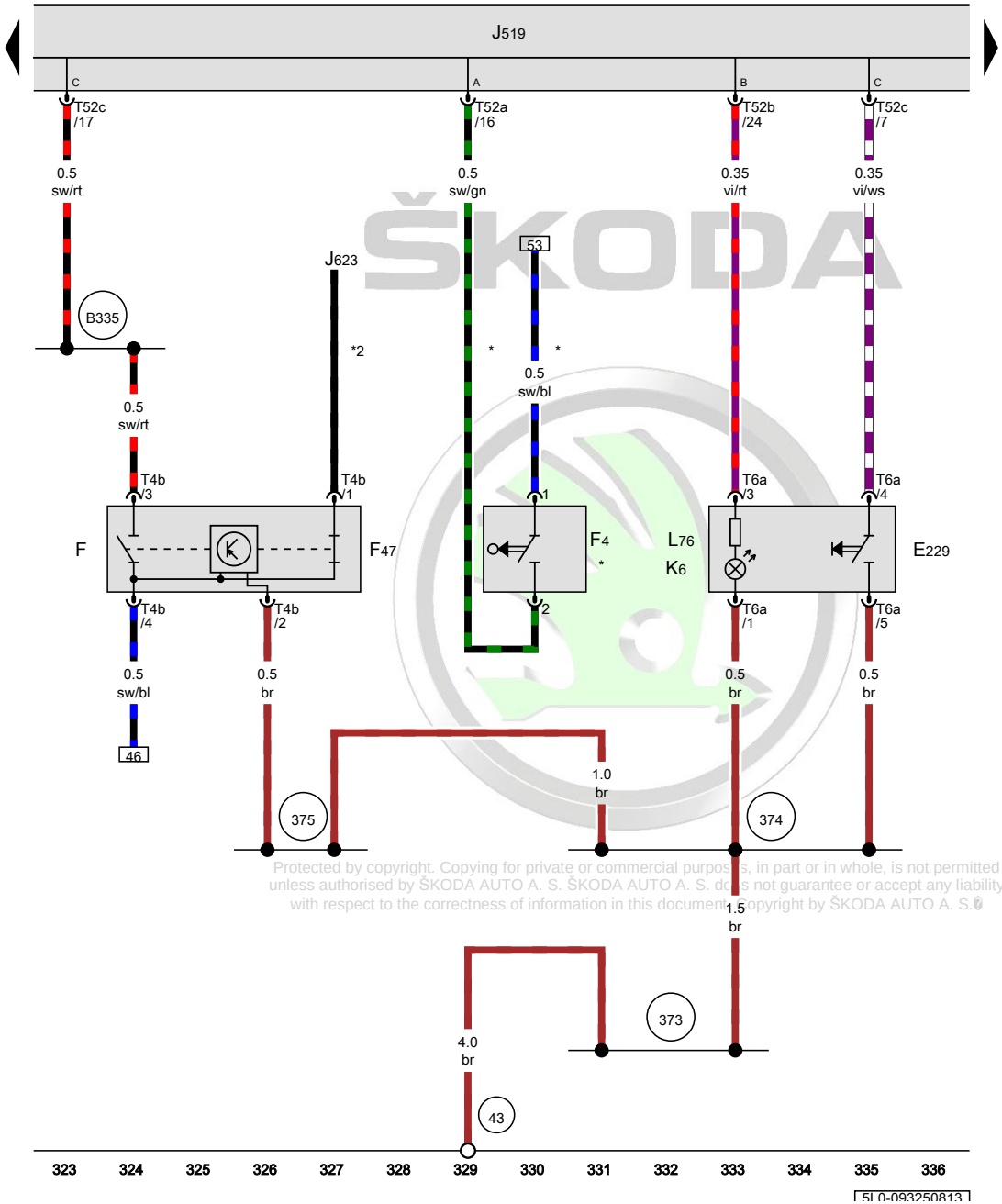

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
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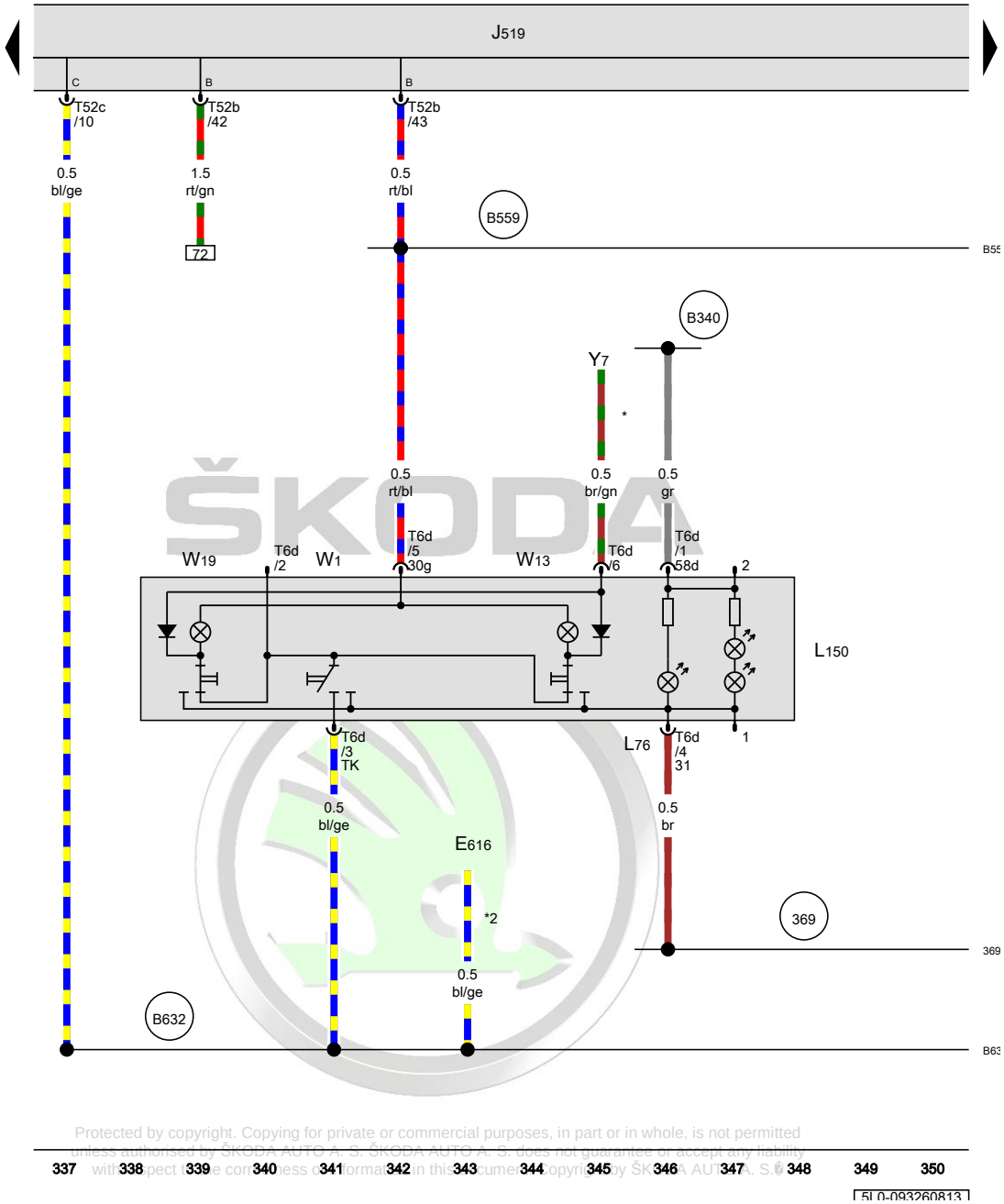

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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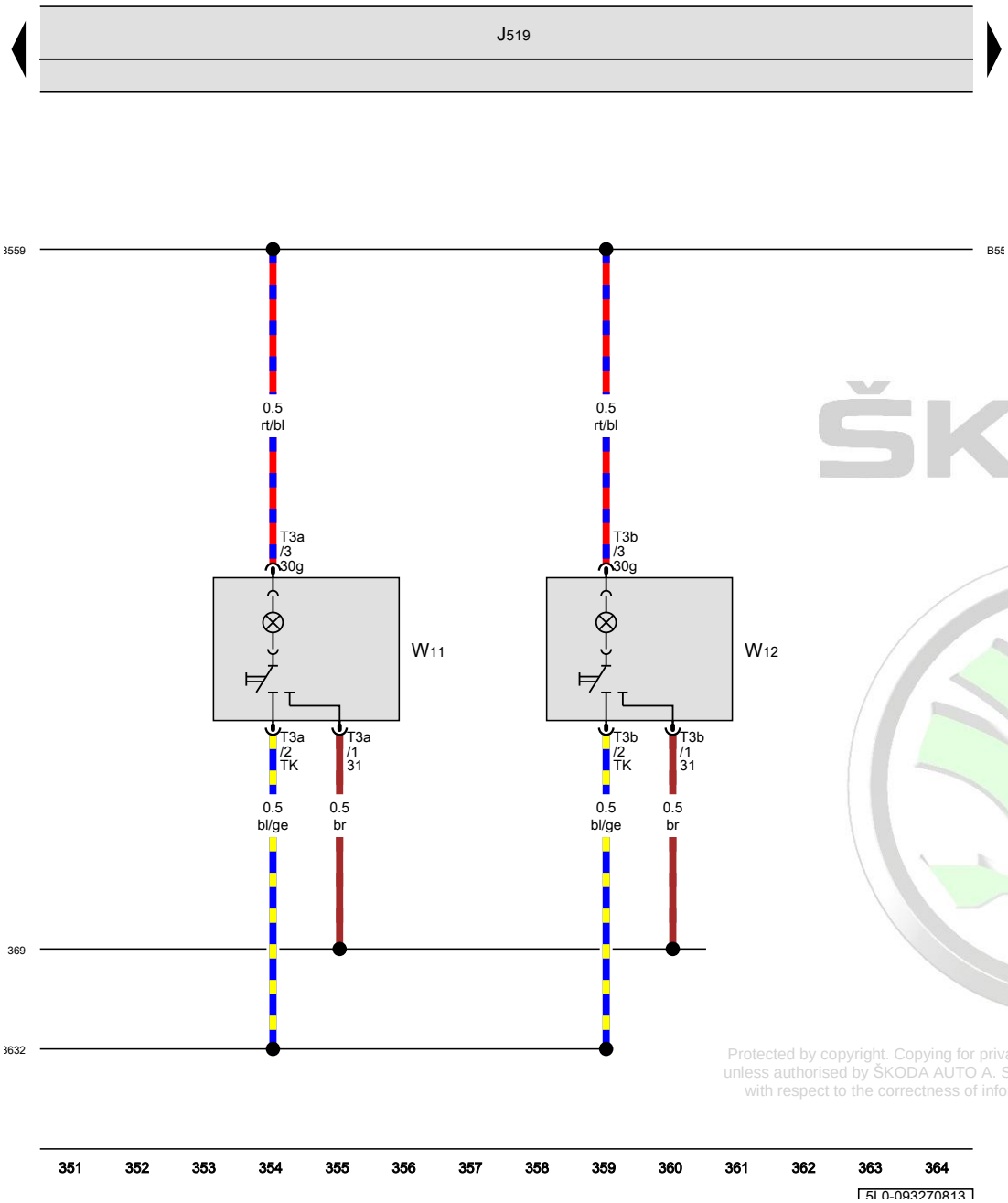

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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rs	=	pink

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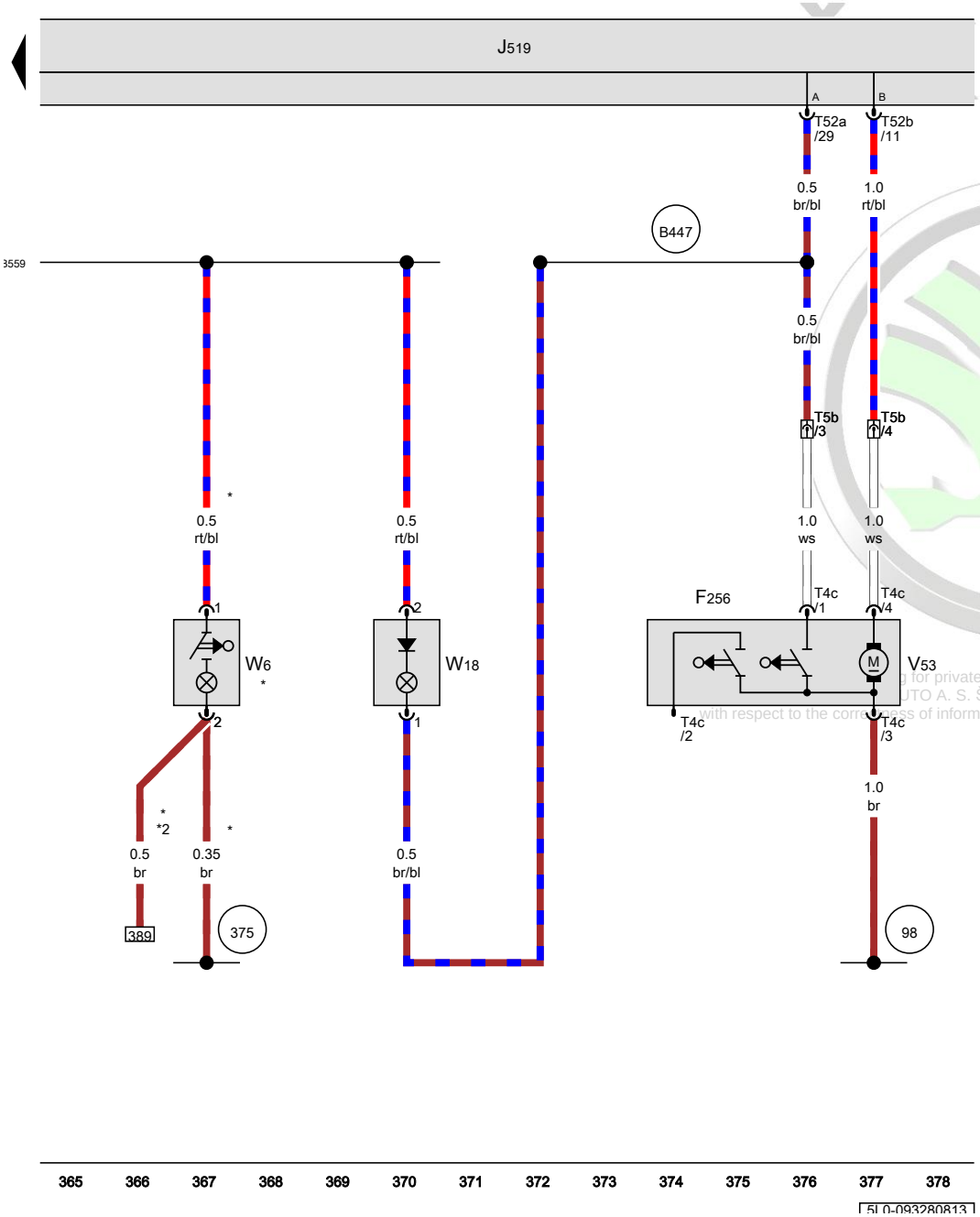

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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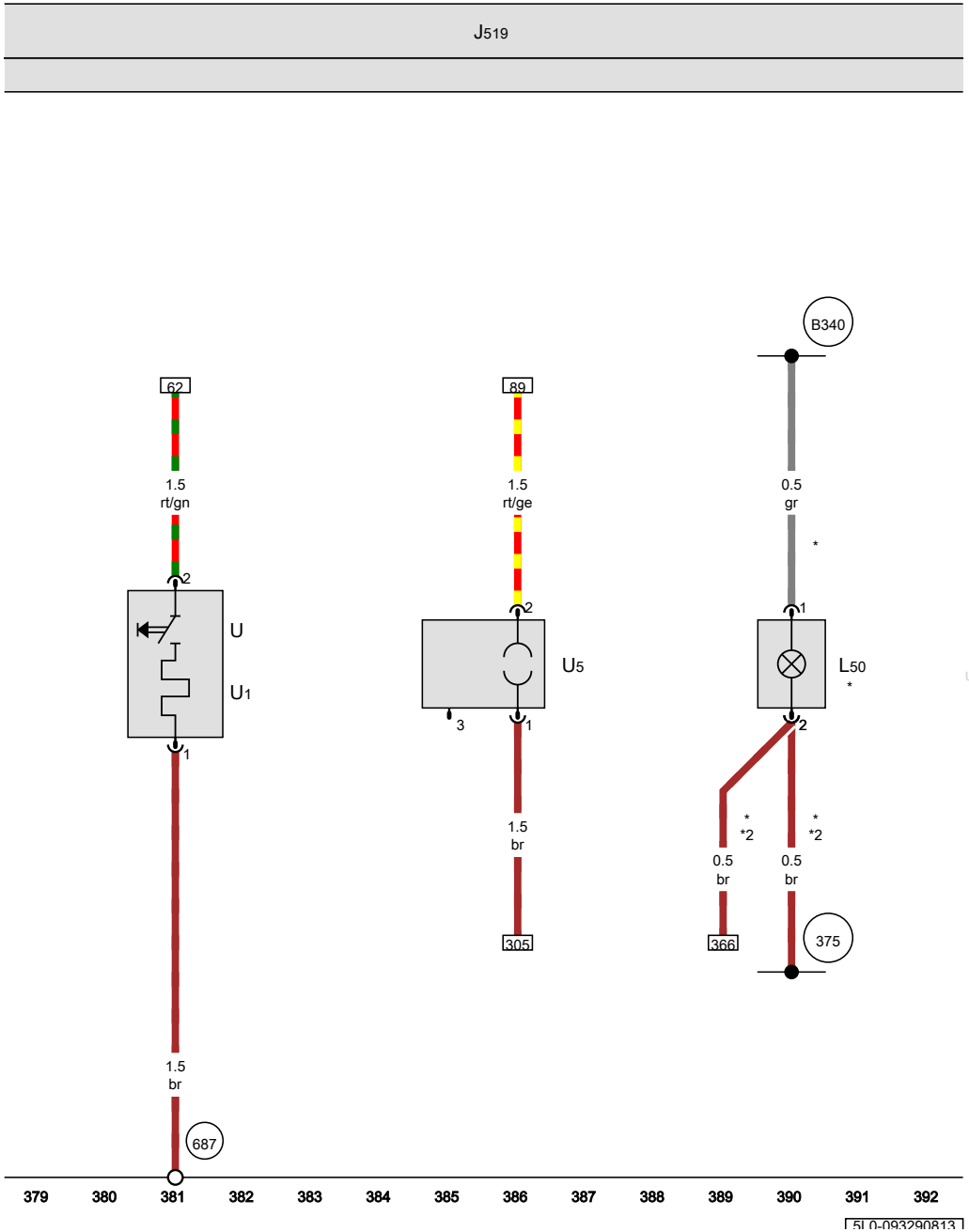
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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rs	=	pink

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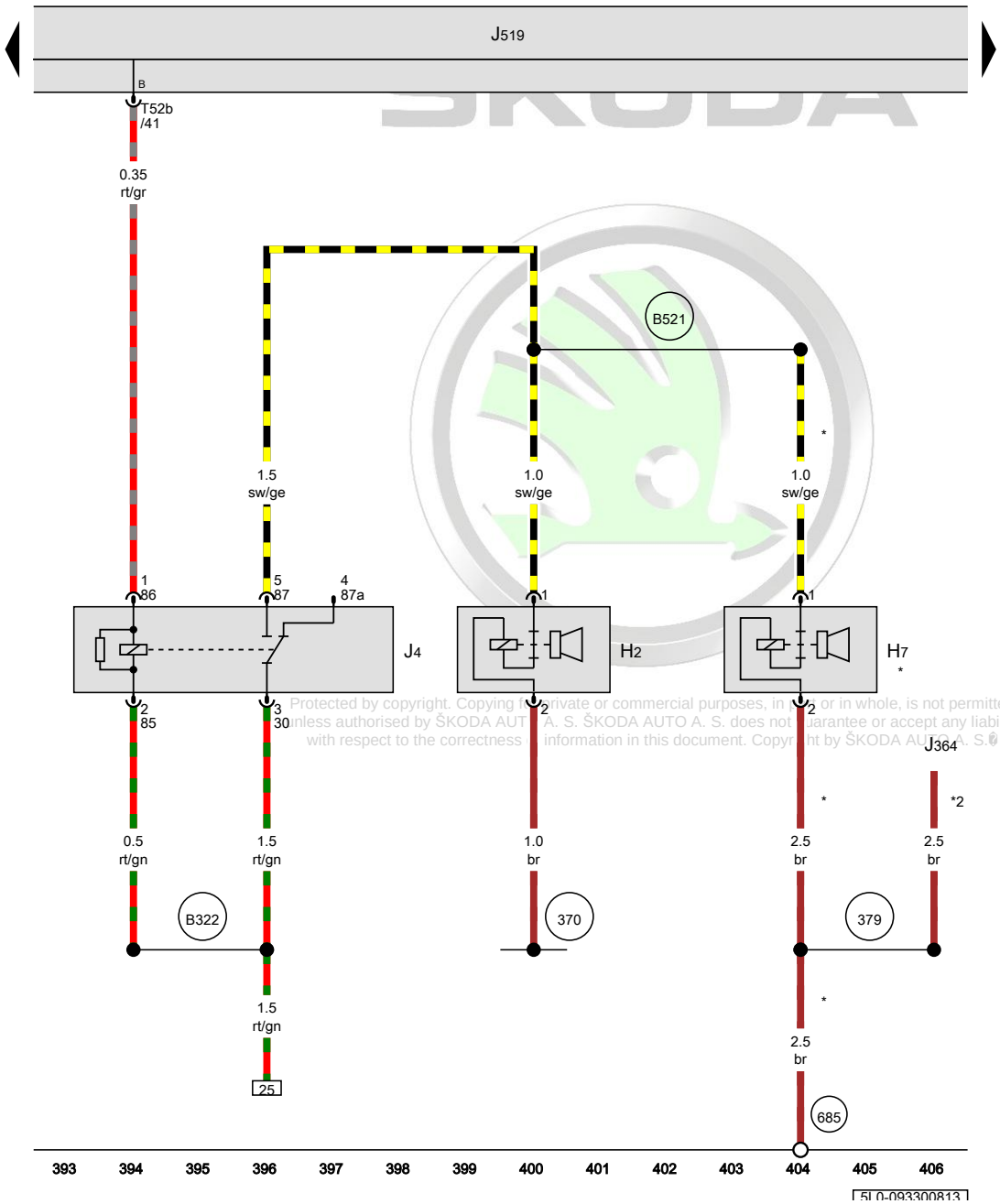

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Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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sw	=	black
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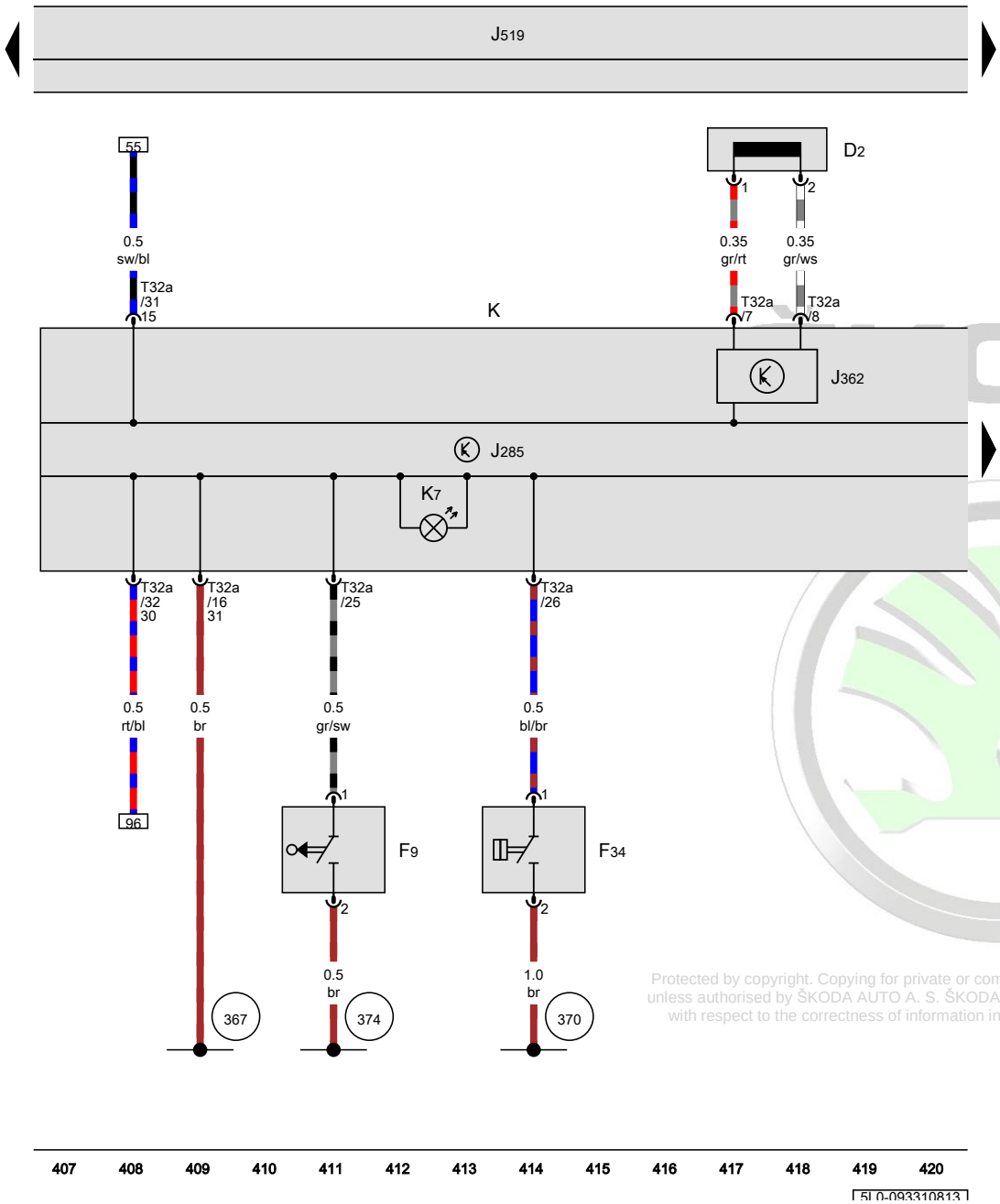

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K7	Dual circuit brake/handbrake warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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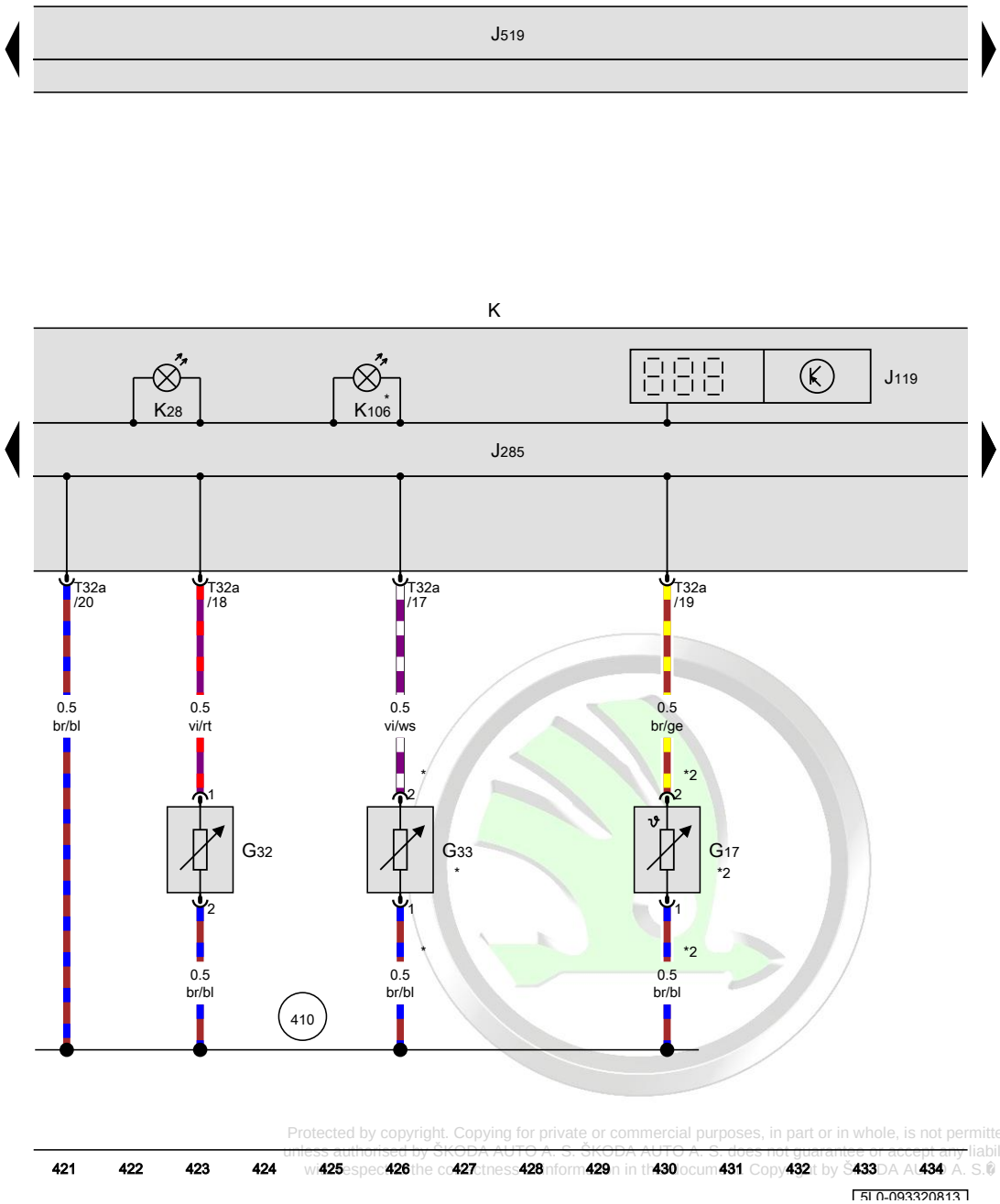

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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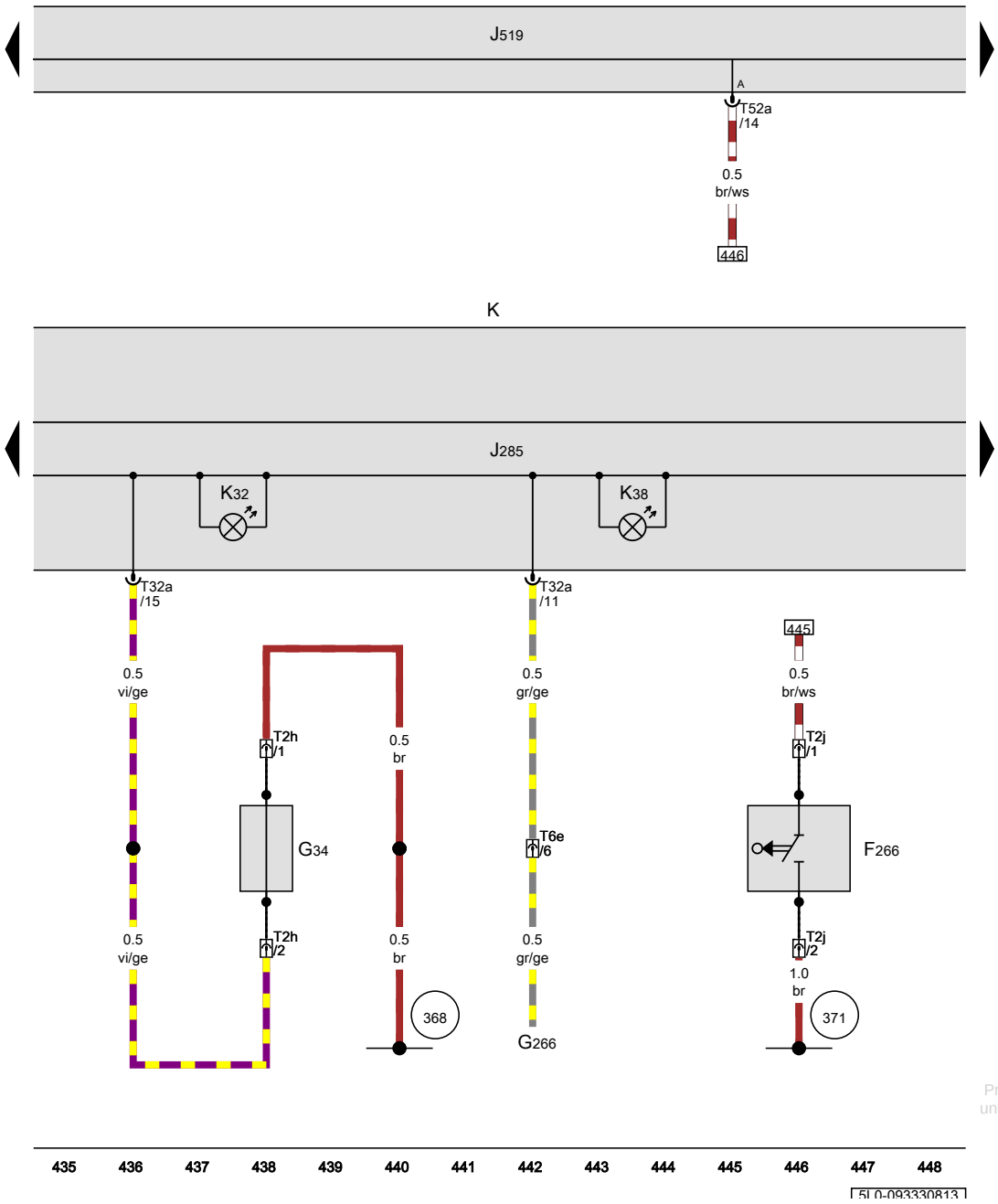

Bonnet contact switch, Front left brake pad wear sender, Dash panel insert

F266	Bonnet contact switch
G34	Front left brake pad wear sender
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K32	Brake pad warning lamp
K38	Oil level warning lamp
T2h	2-pin connector
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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li	=	purple
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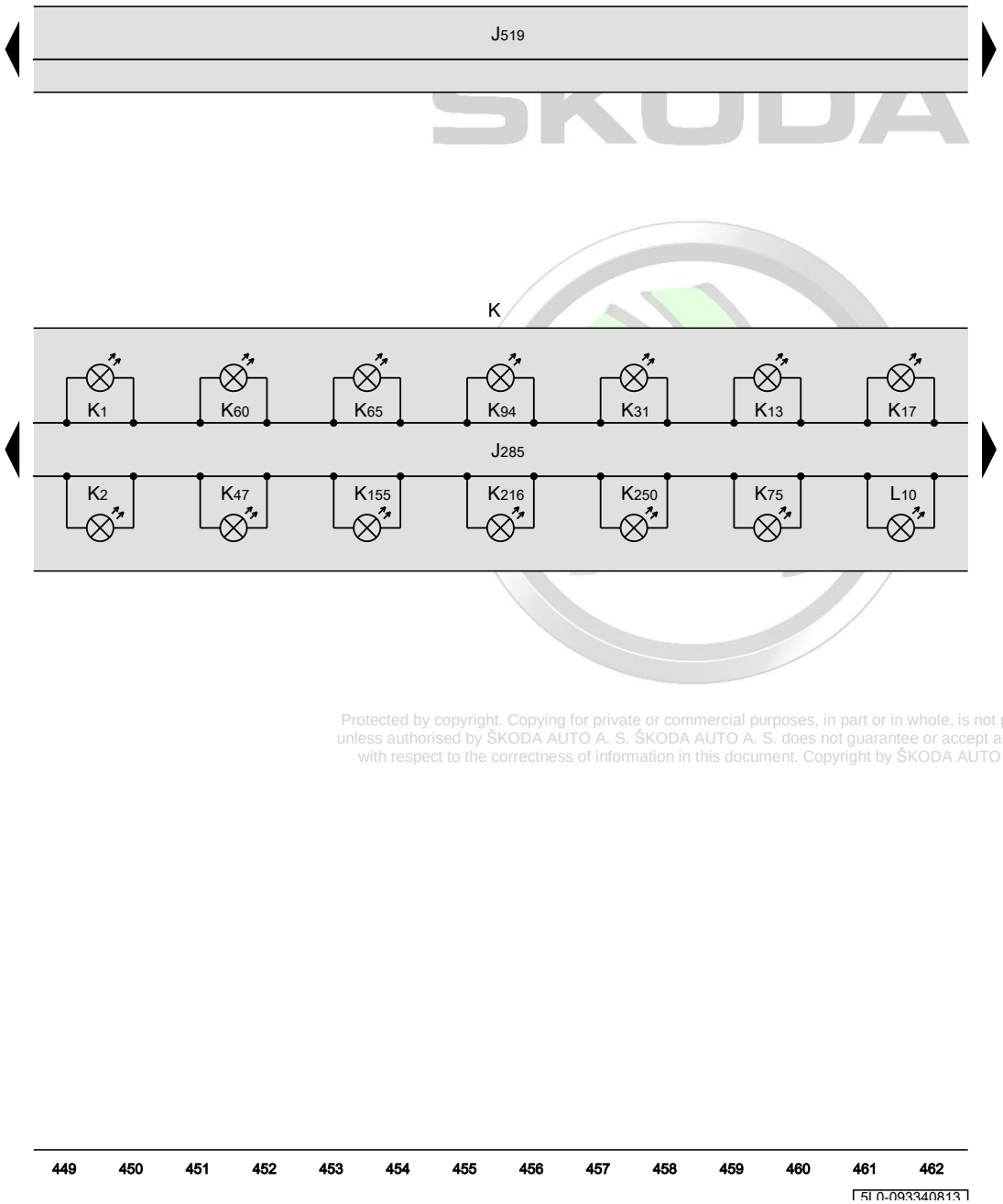

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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ge	=	yellow
or	=	orange
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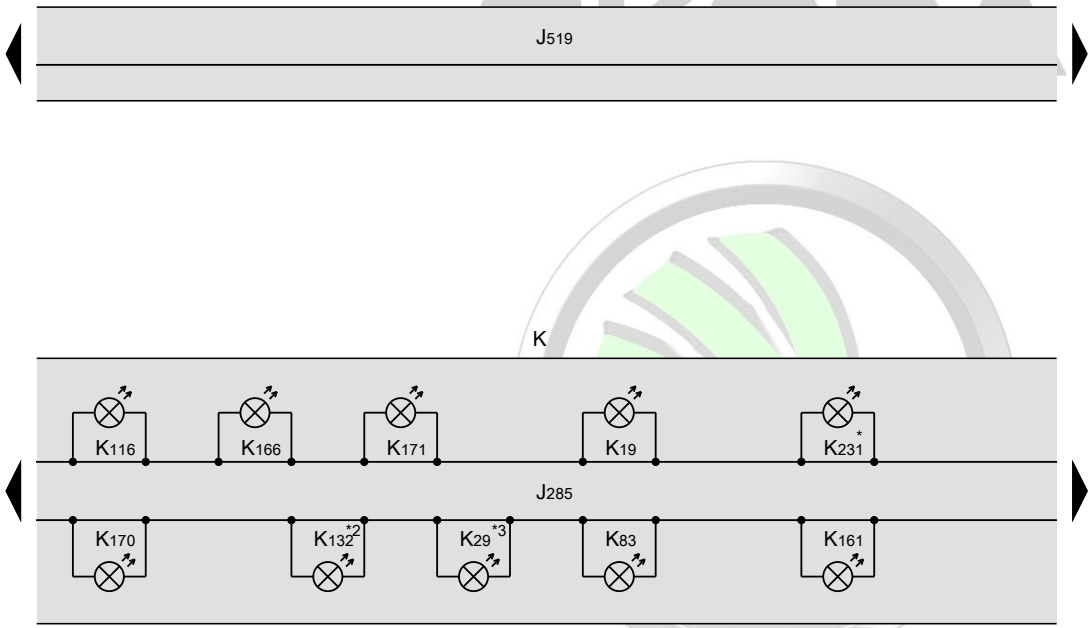

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Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

463 464 465 466 467 468 469 470 471 472 473 474 475 476

5J0-093350813

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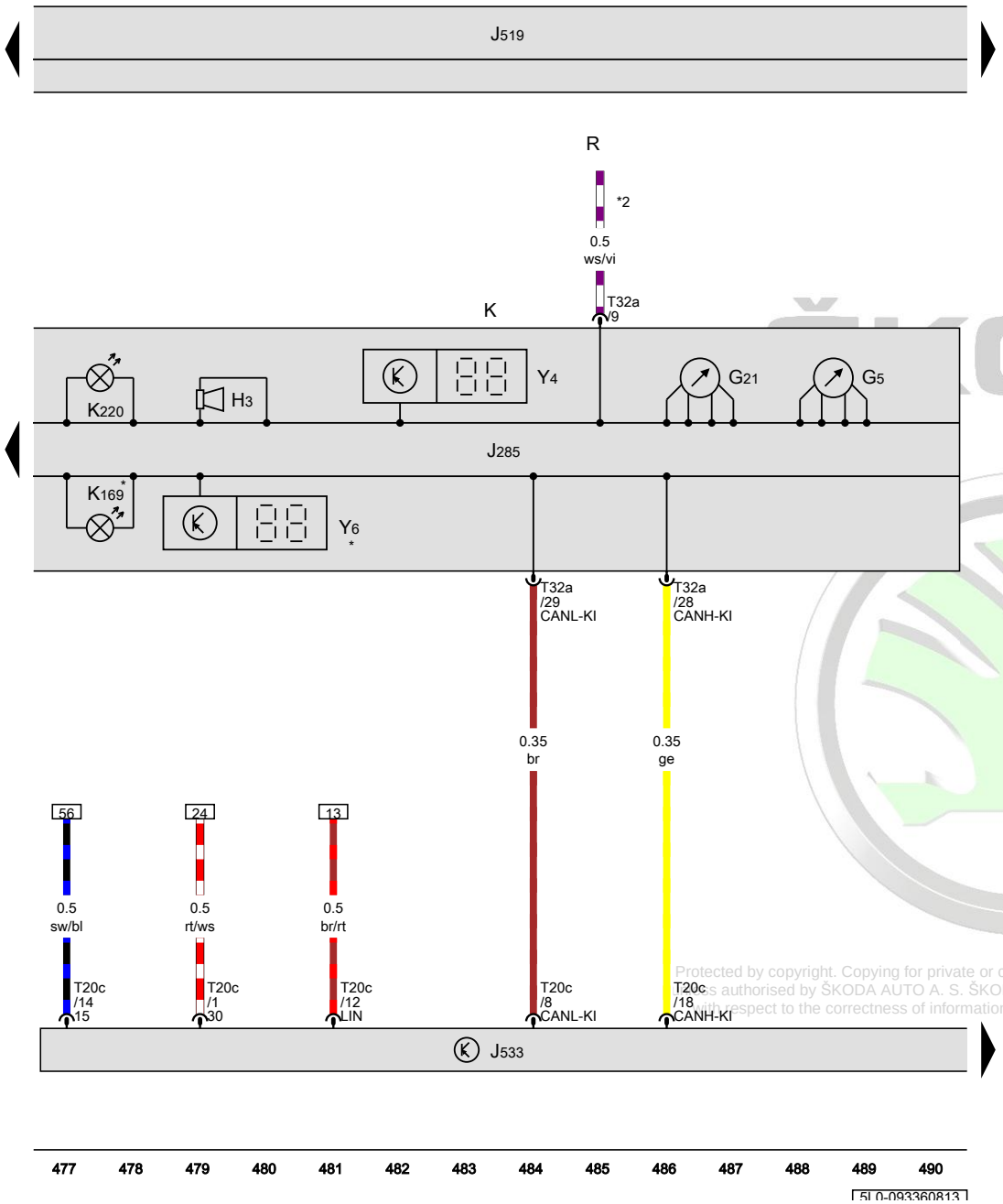

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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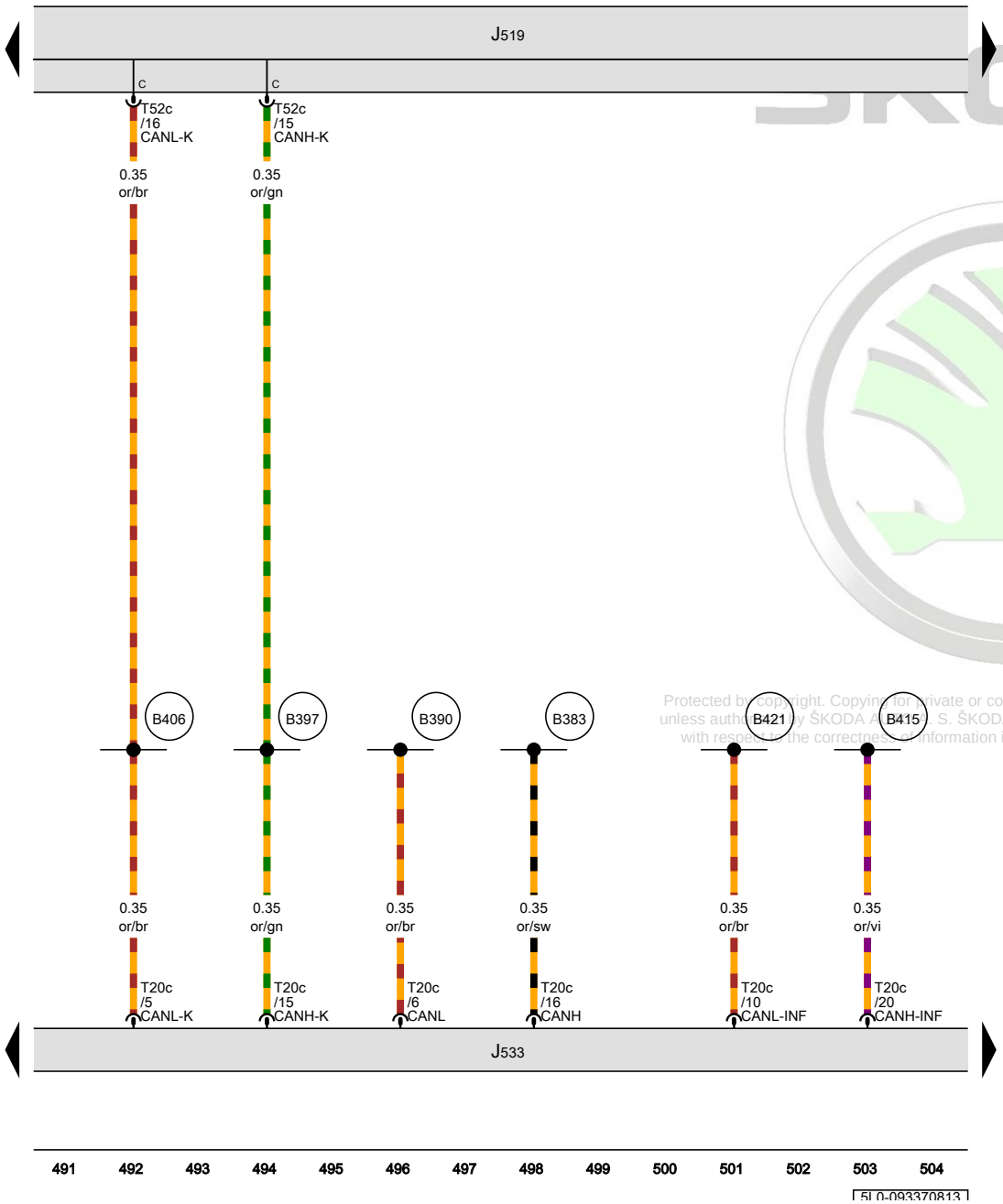

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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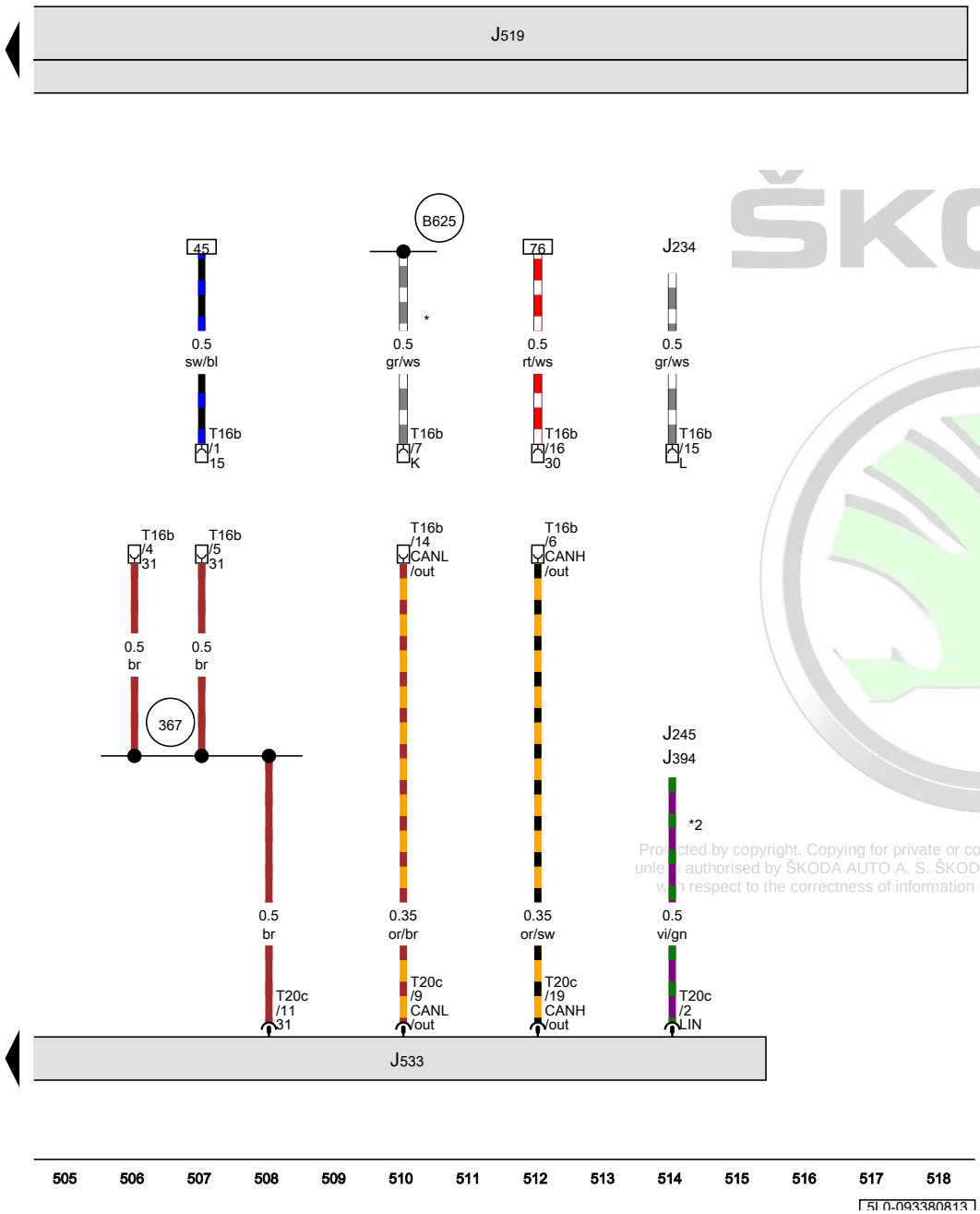

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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1.2l petrol engine , CBZB

From November 2010

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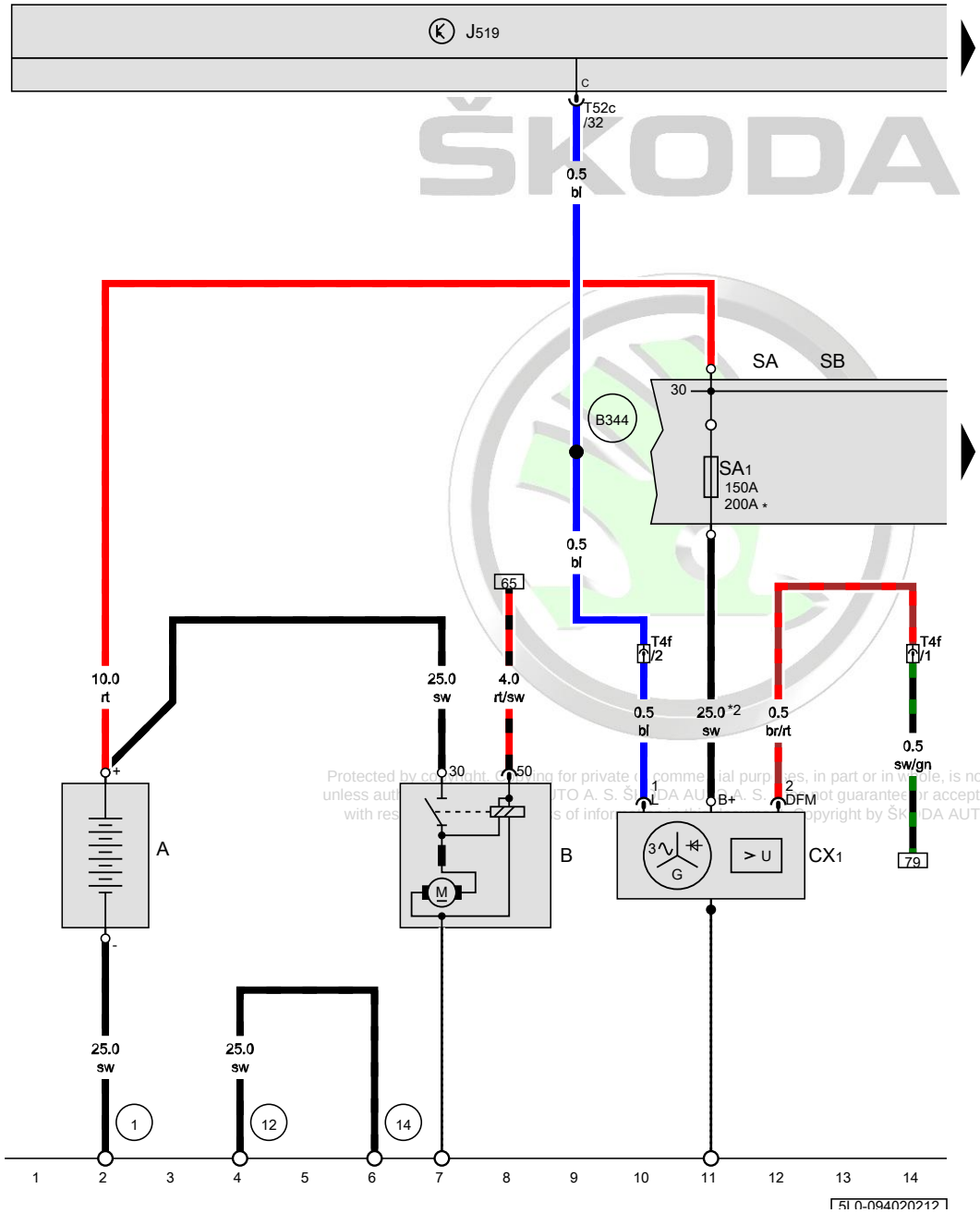

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator
*2	Cross-section 16.0 possible

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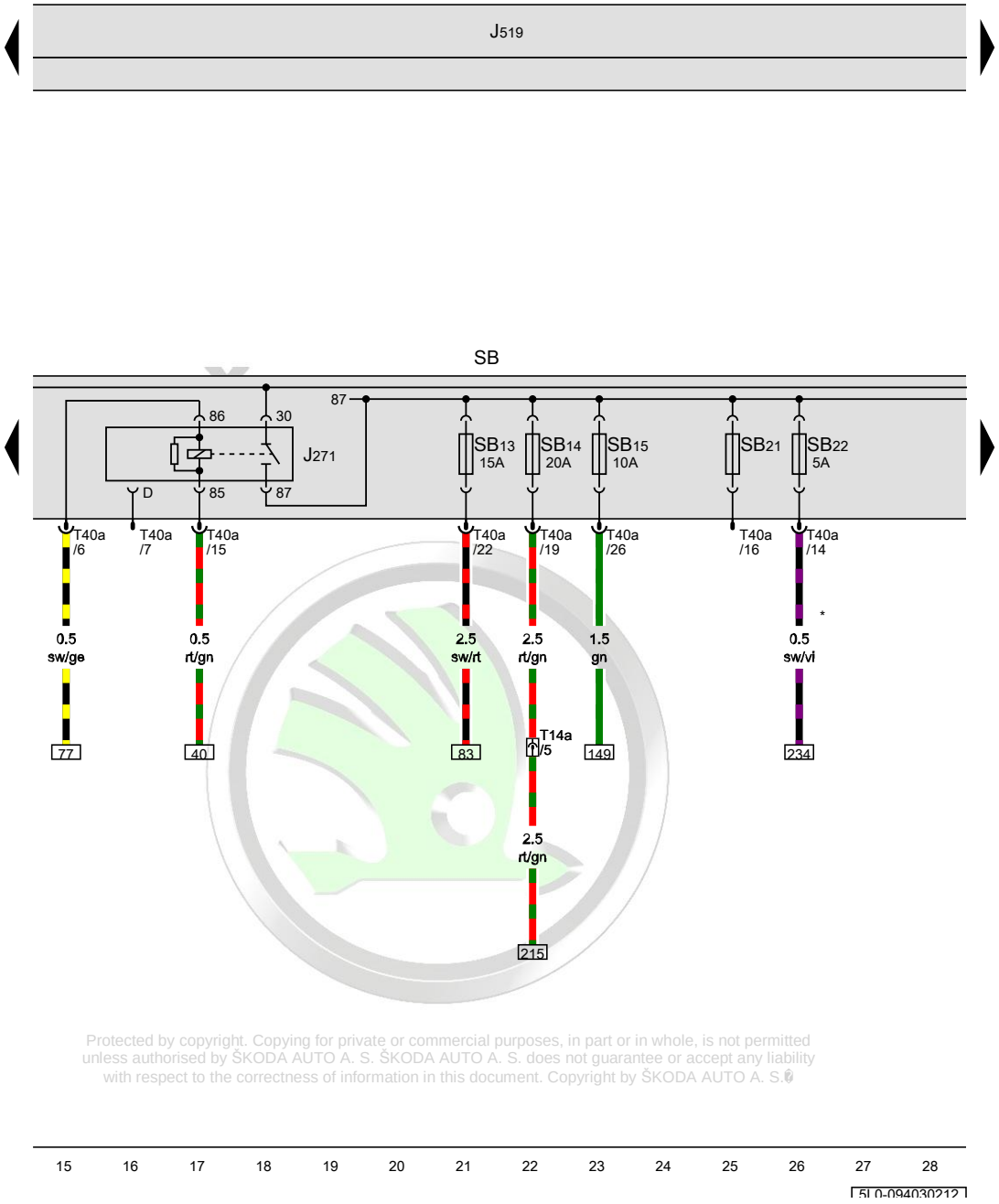

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox

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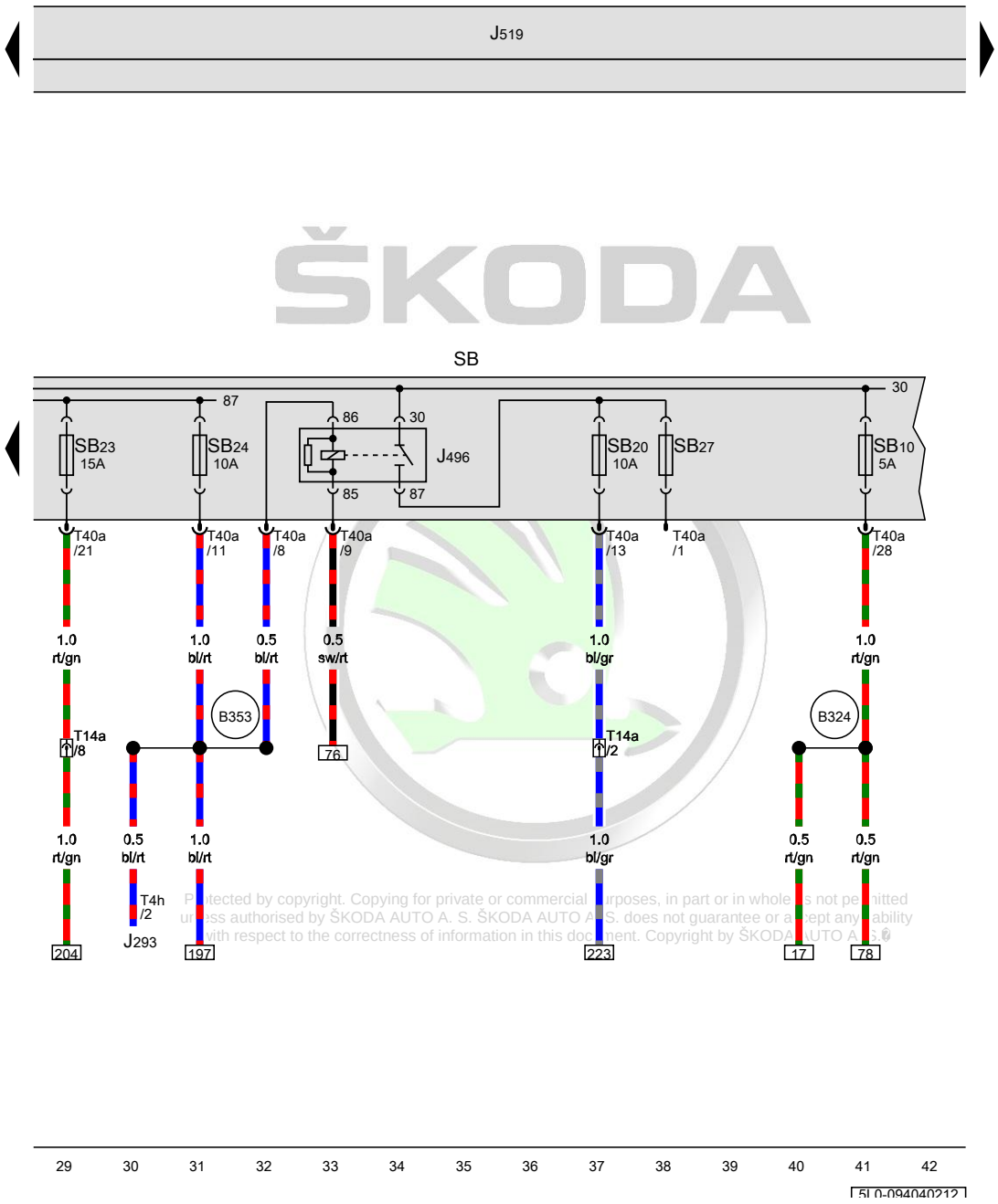

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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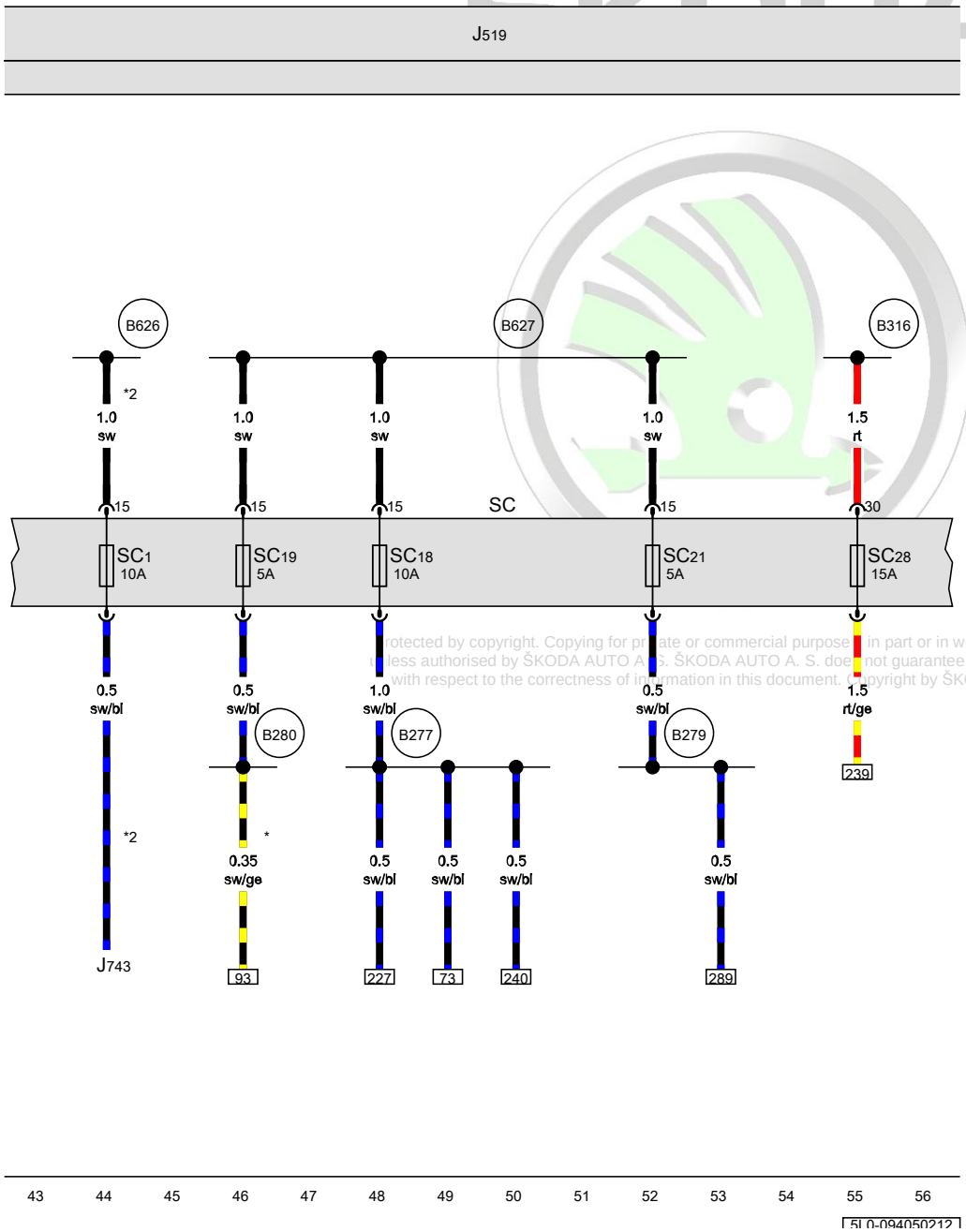

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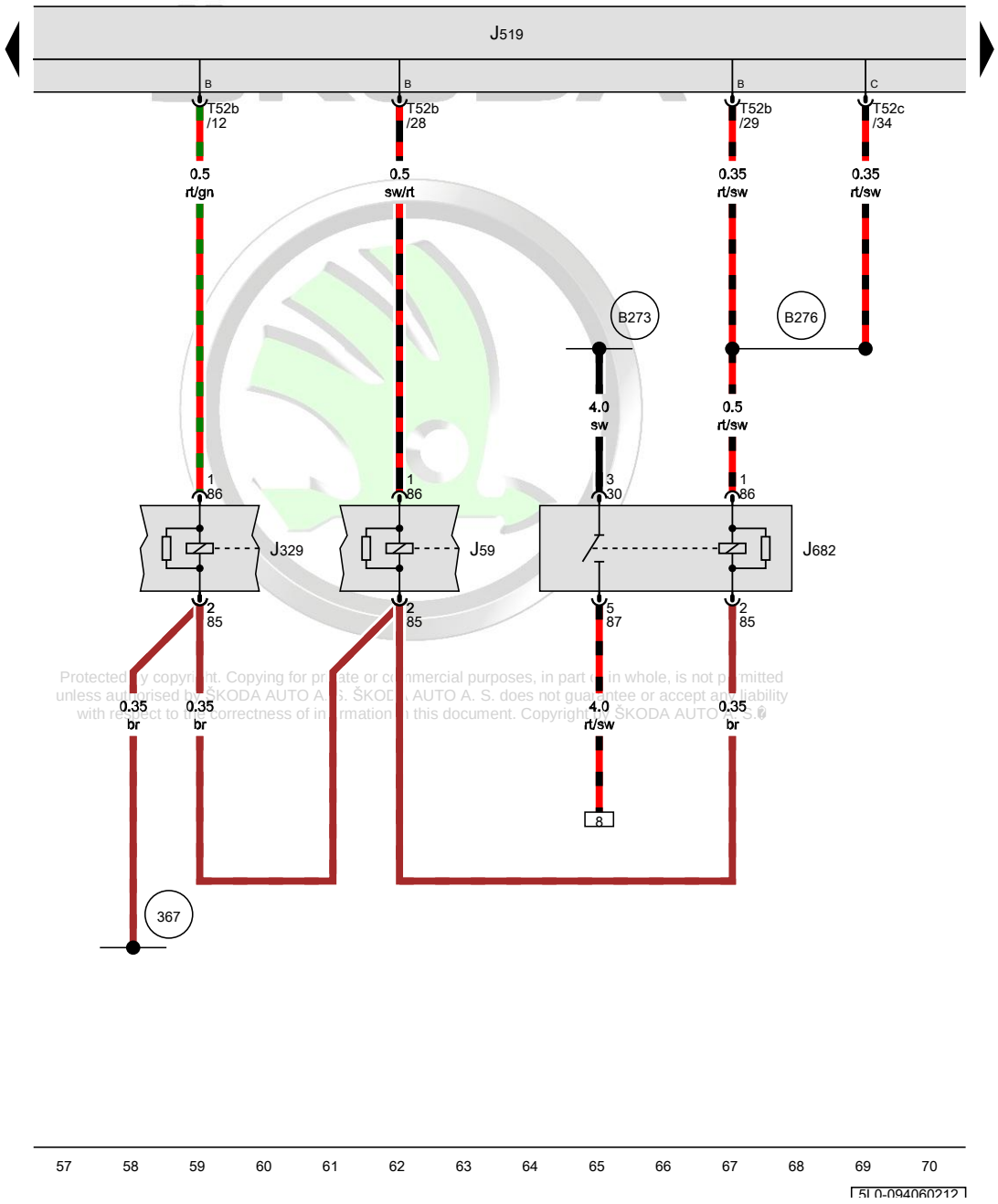
or = orange
rs = pink

Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox



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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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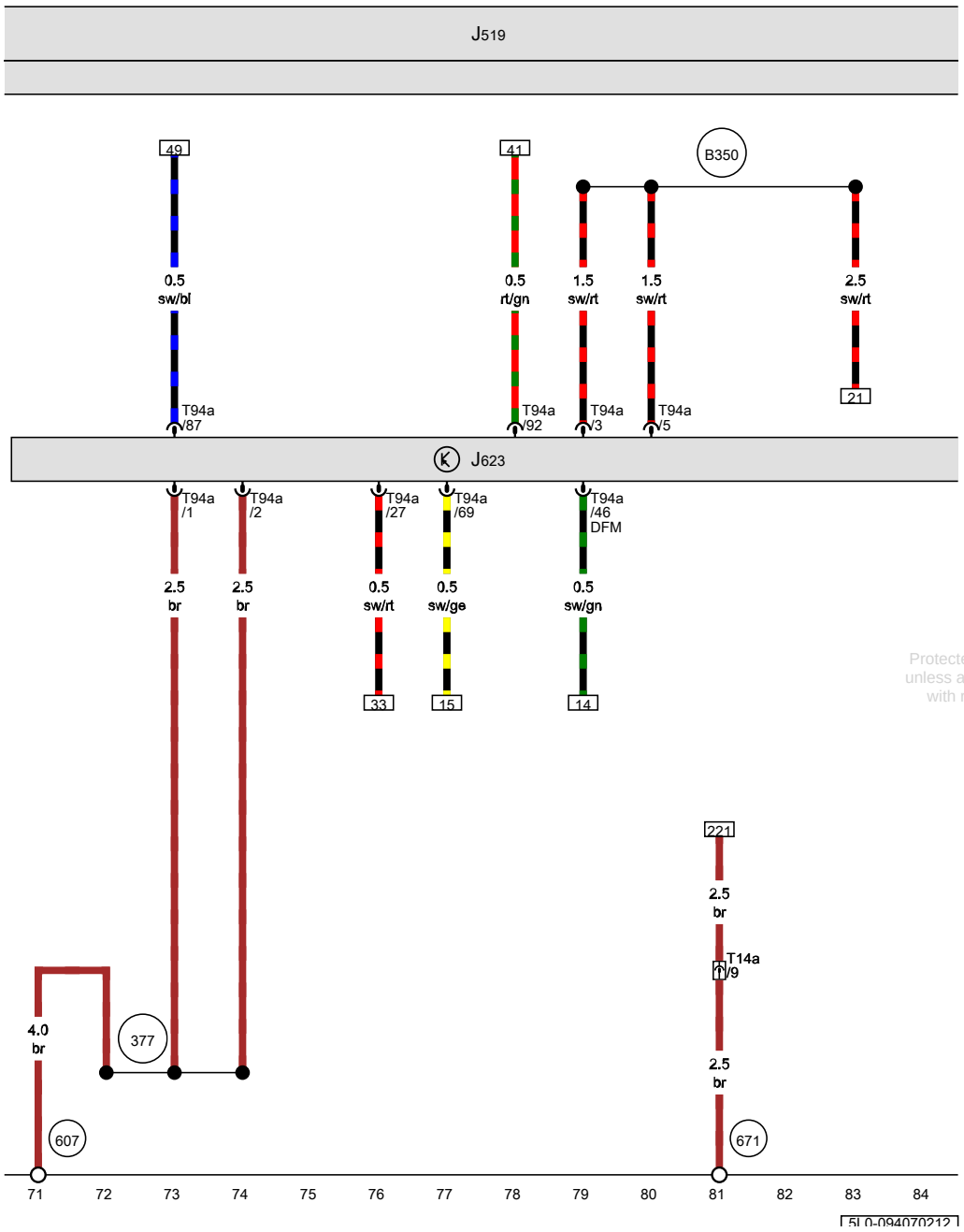

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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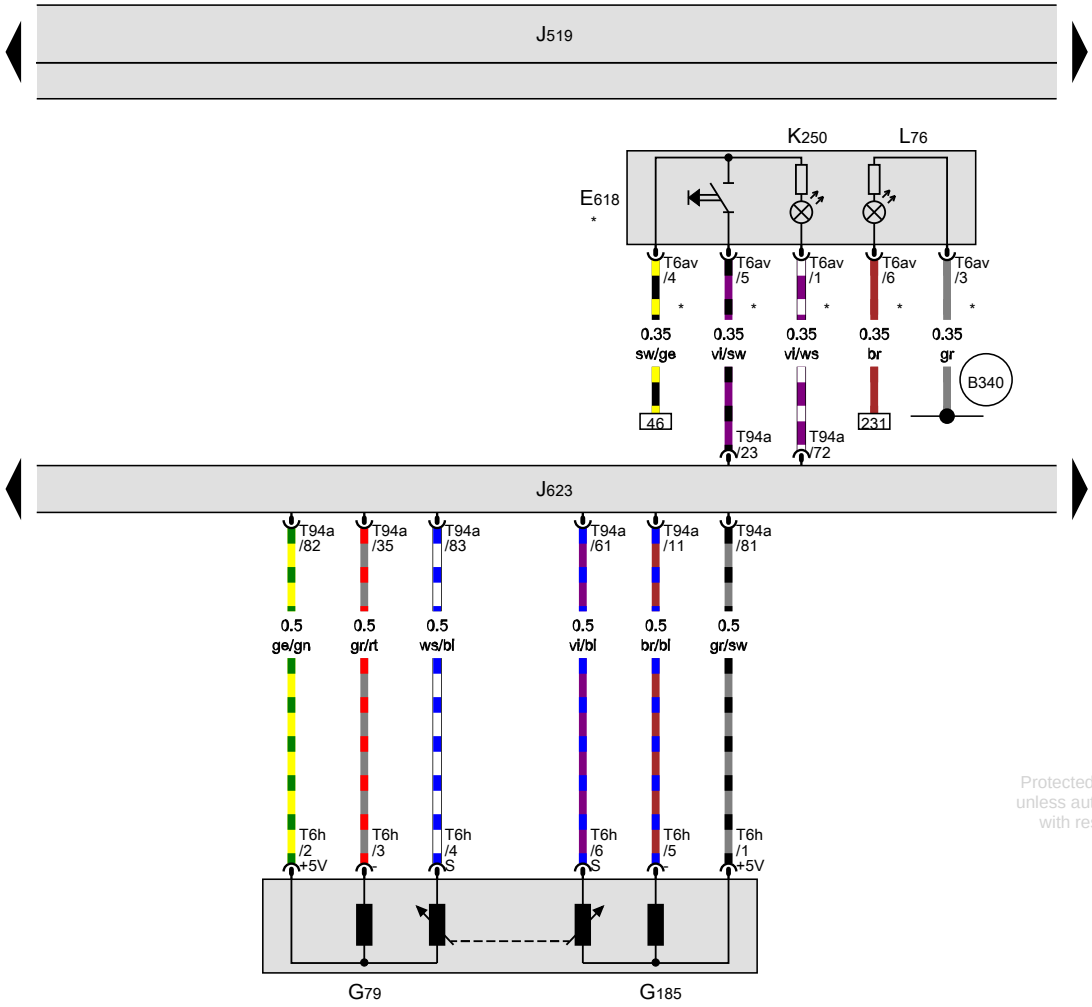

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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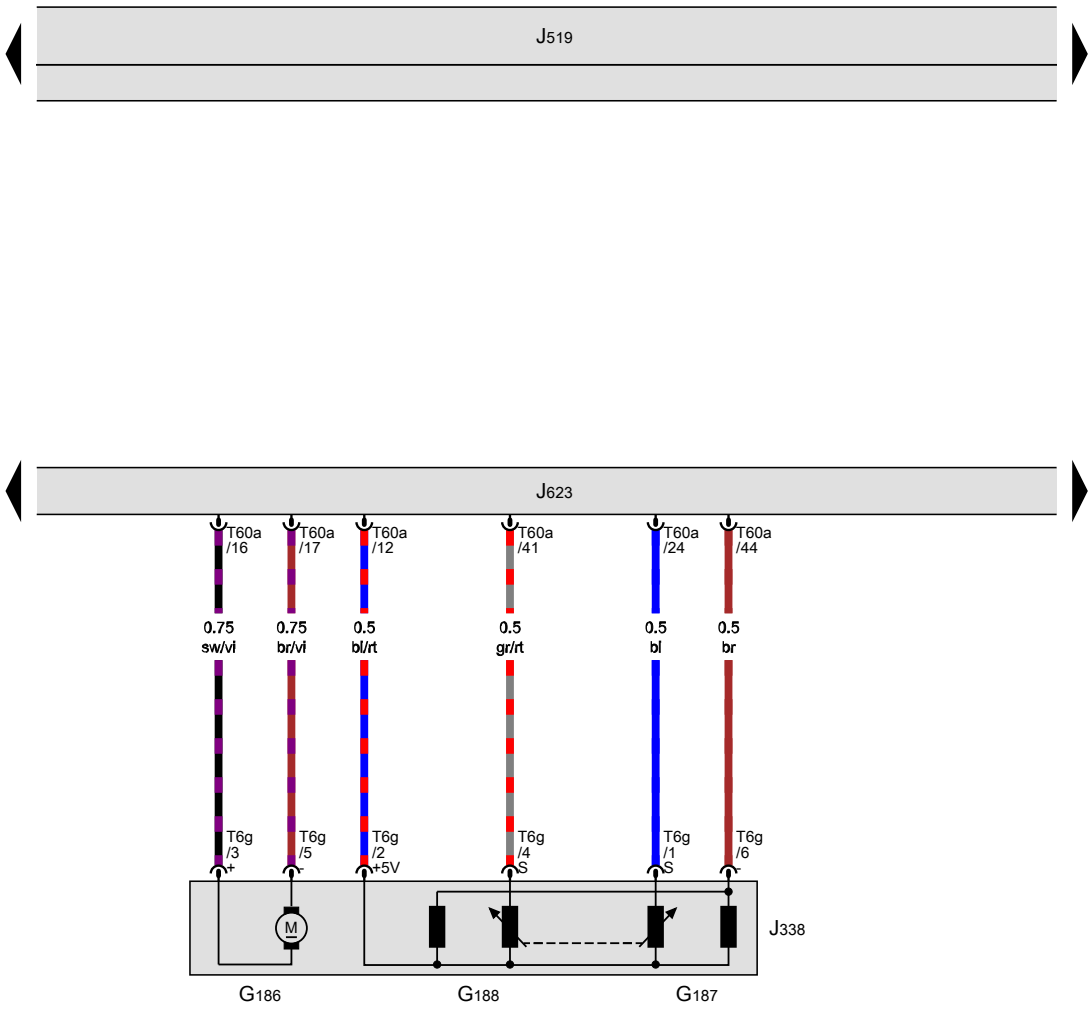

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector

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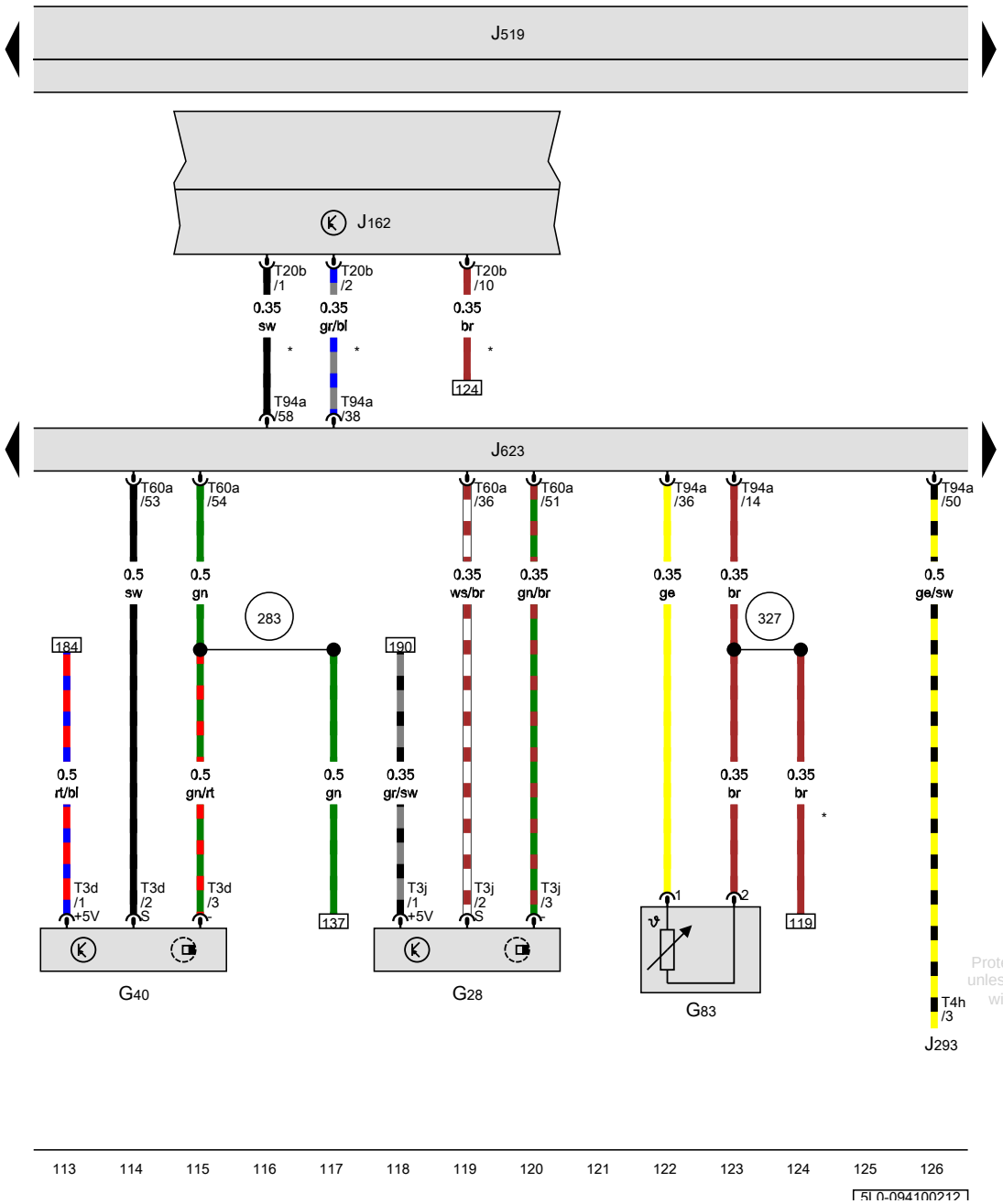

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Heater control unit, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T20b	20-pin connector
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with no air conditioning system/Climatronic

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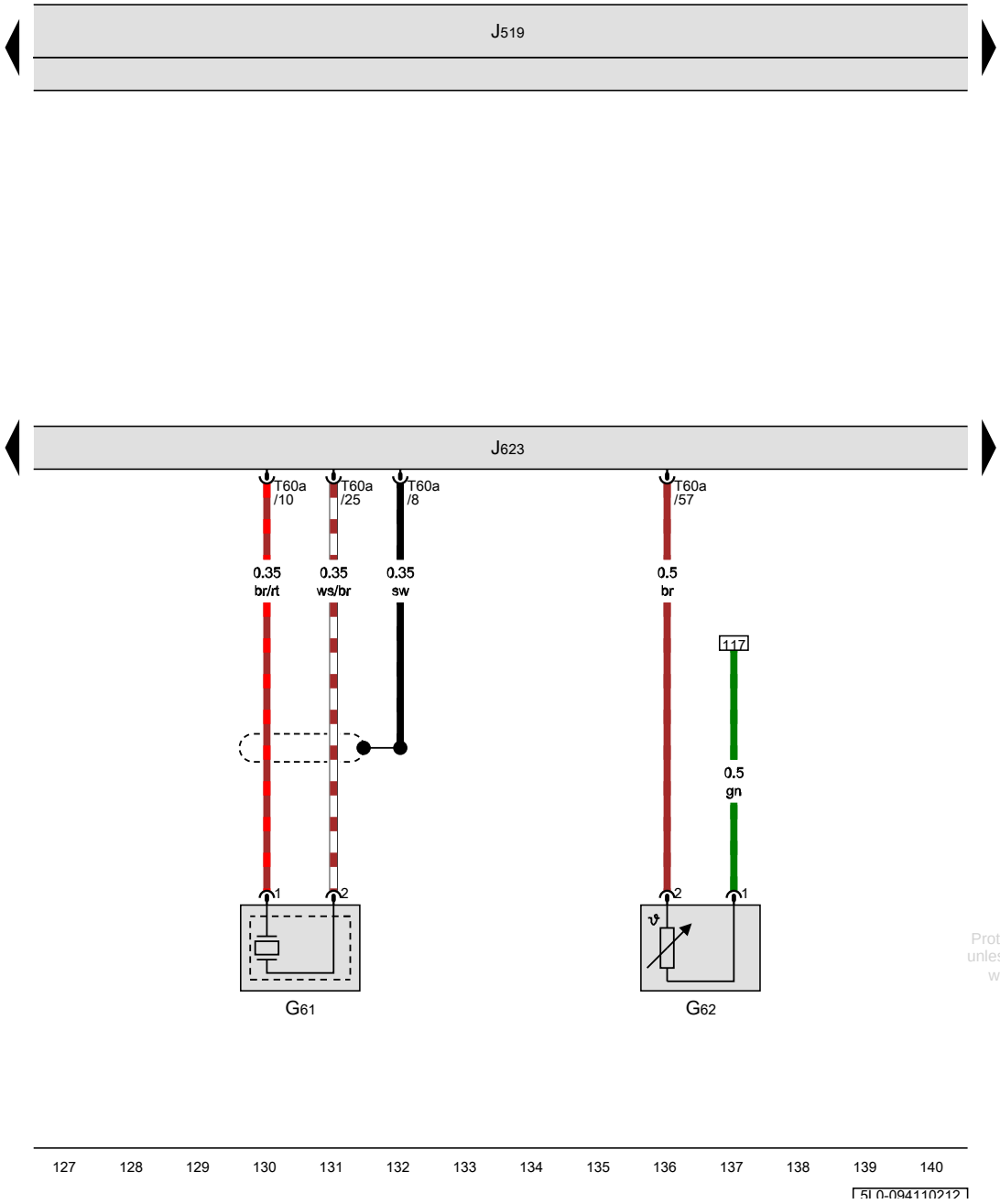
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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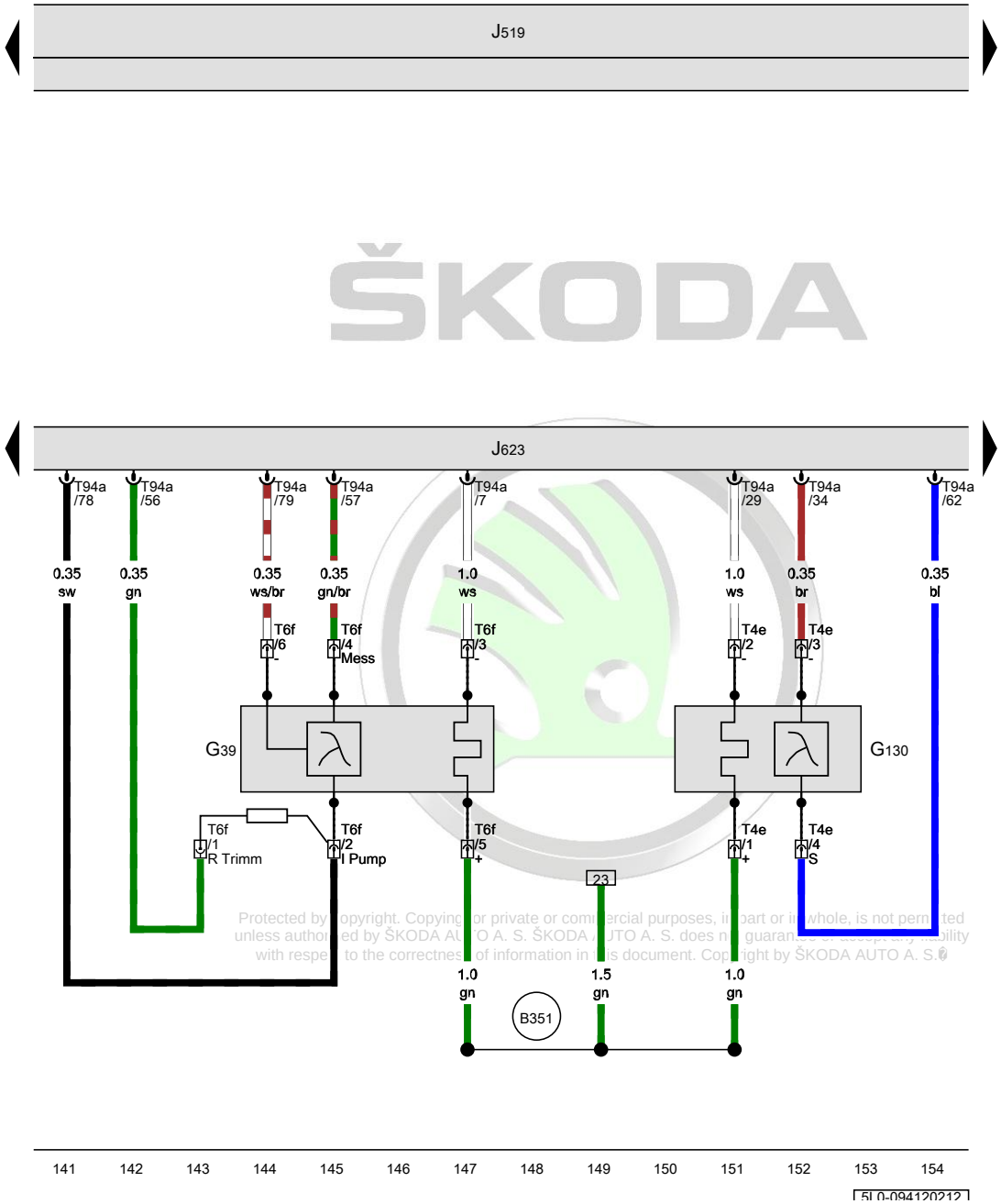
Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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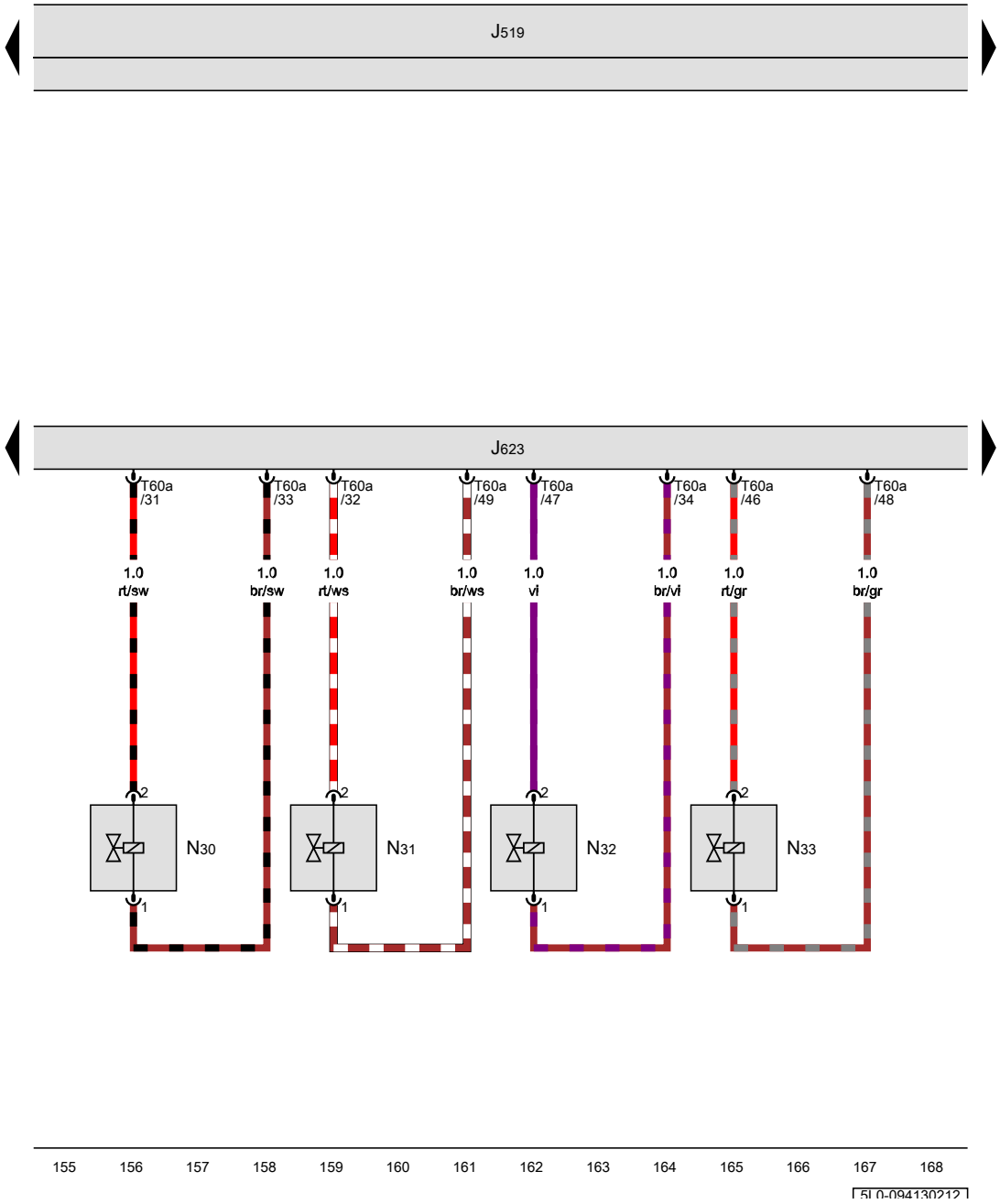
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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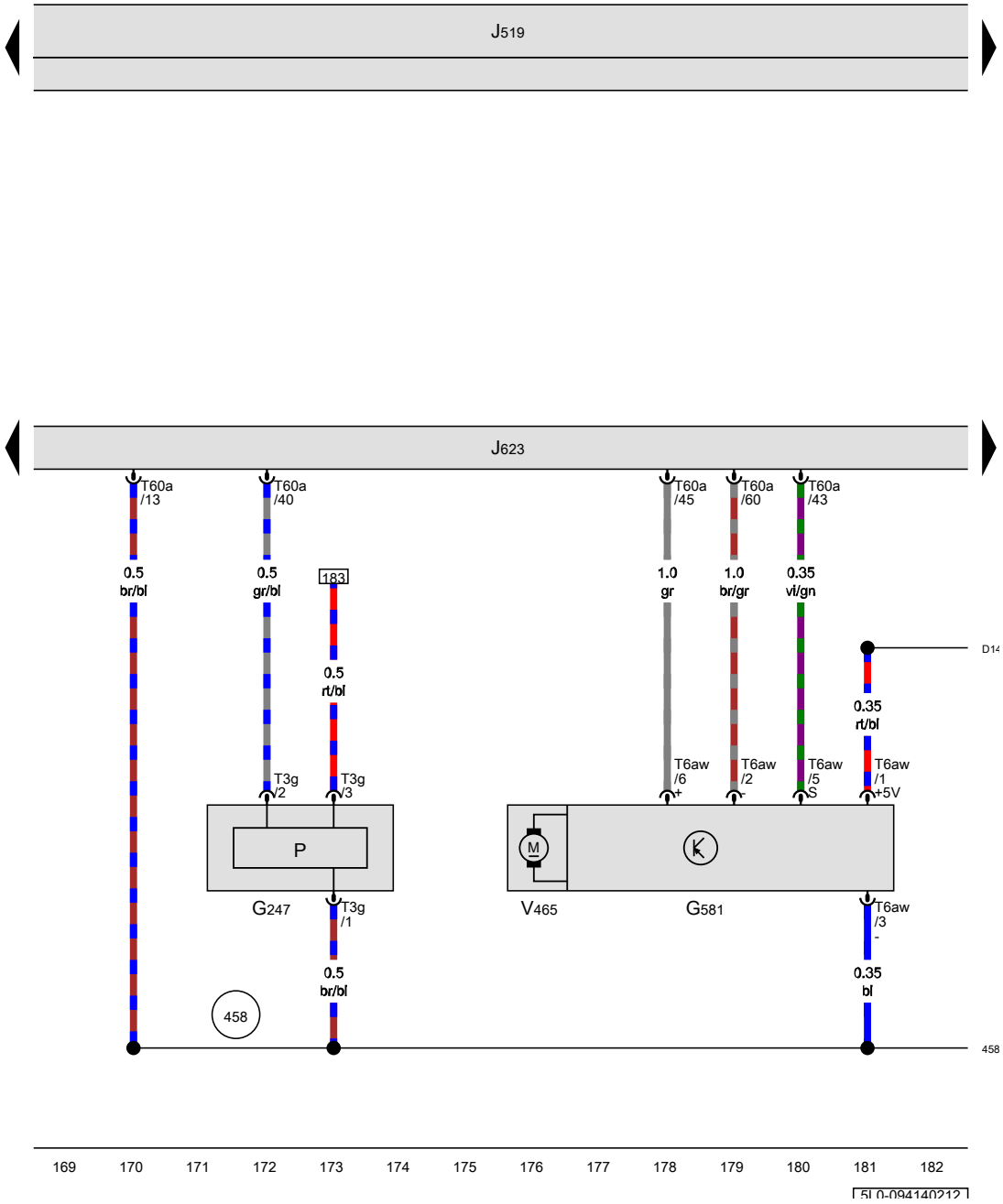
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit, Charge pressure positioner

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T6aw	6-pin connector
T60a	60-pin connector
V465	Charge pressure positioner
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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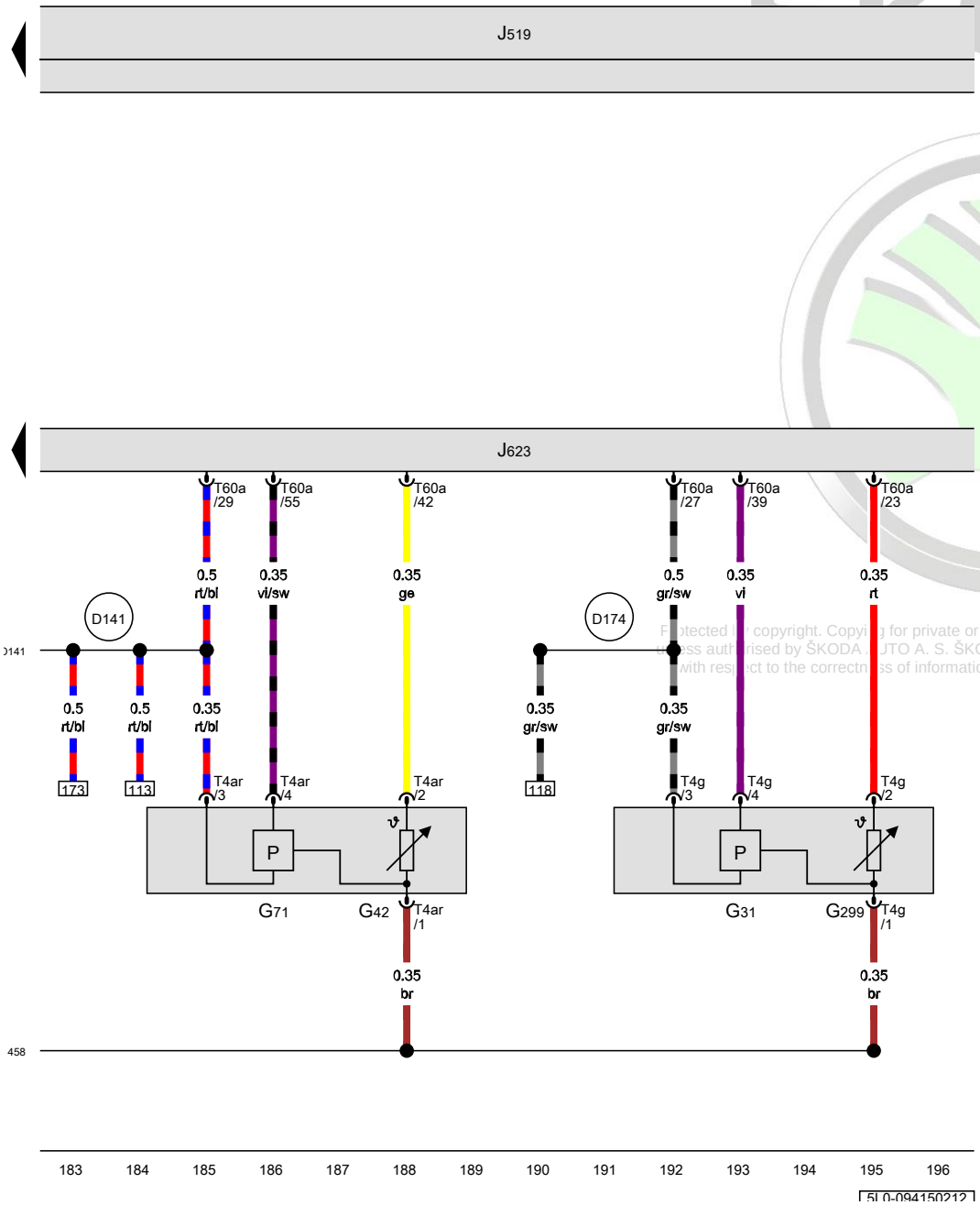

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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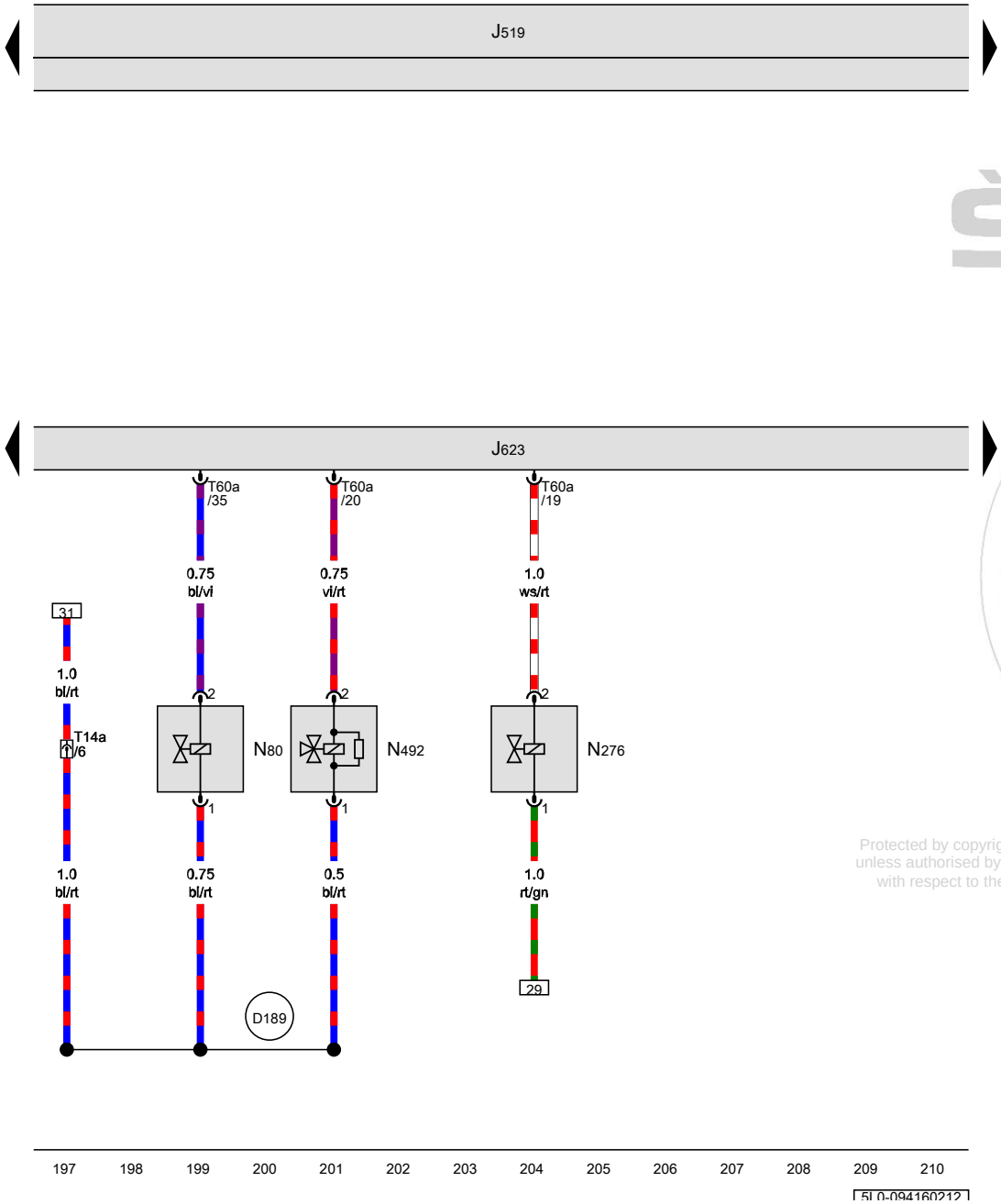

Engine control unit, Activated charcoal filter solenoid valve 1, Fuel pressure regulating valve, Solenoid for coolant circuit

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N276	Fuel pressure regulating valve
N492	Solenoid for coolant circuit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness

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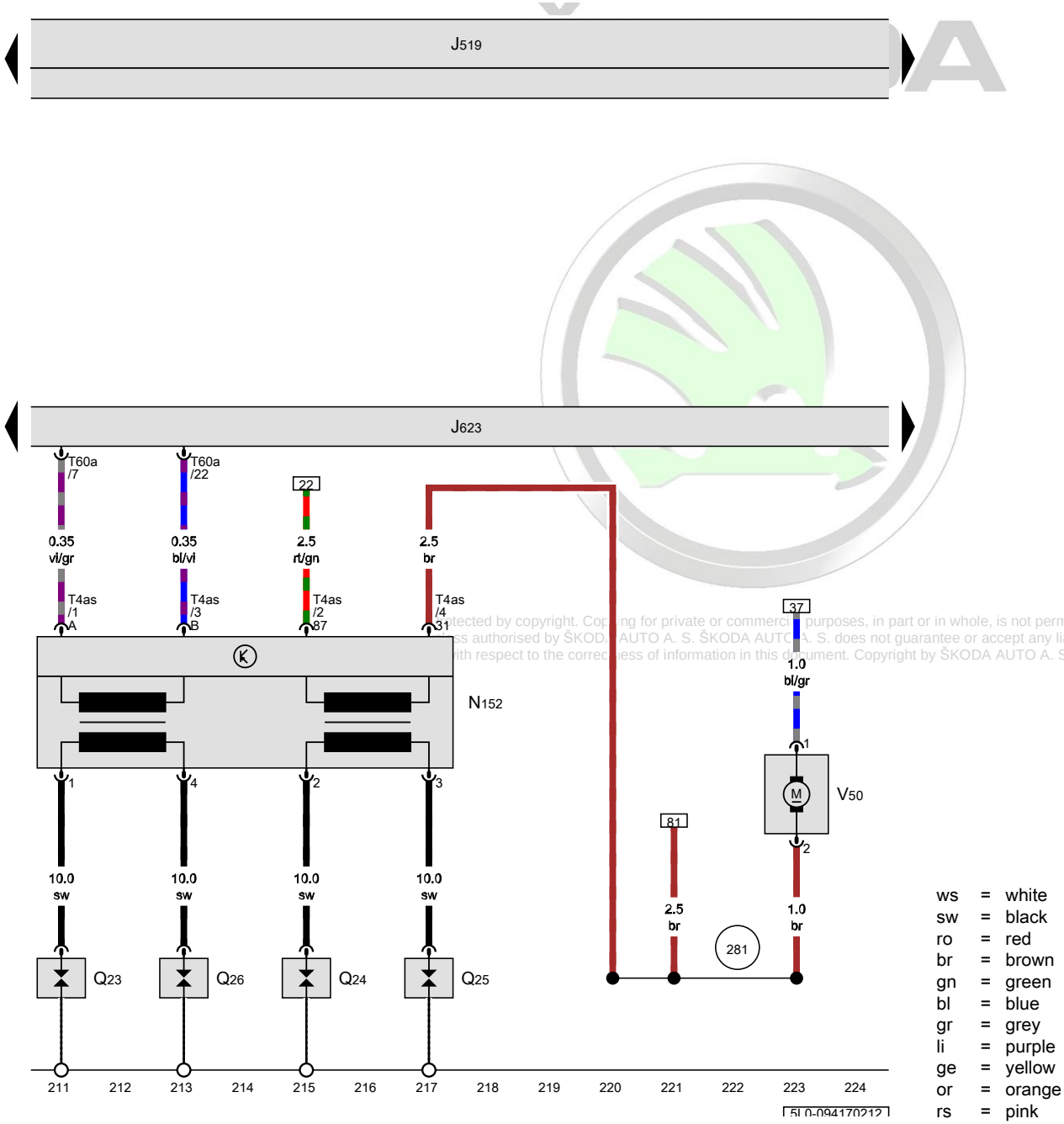
rs	=	pink

Engine control unit, Ignition transformer, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N152	Ignition transformer
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4as	4-pin connector
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness



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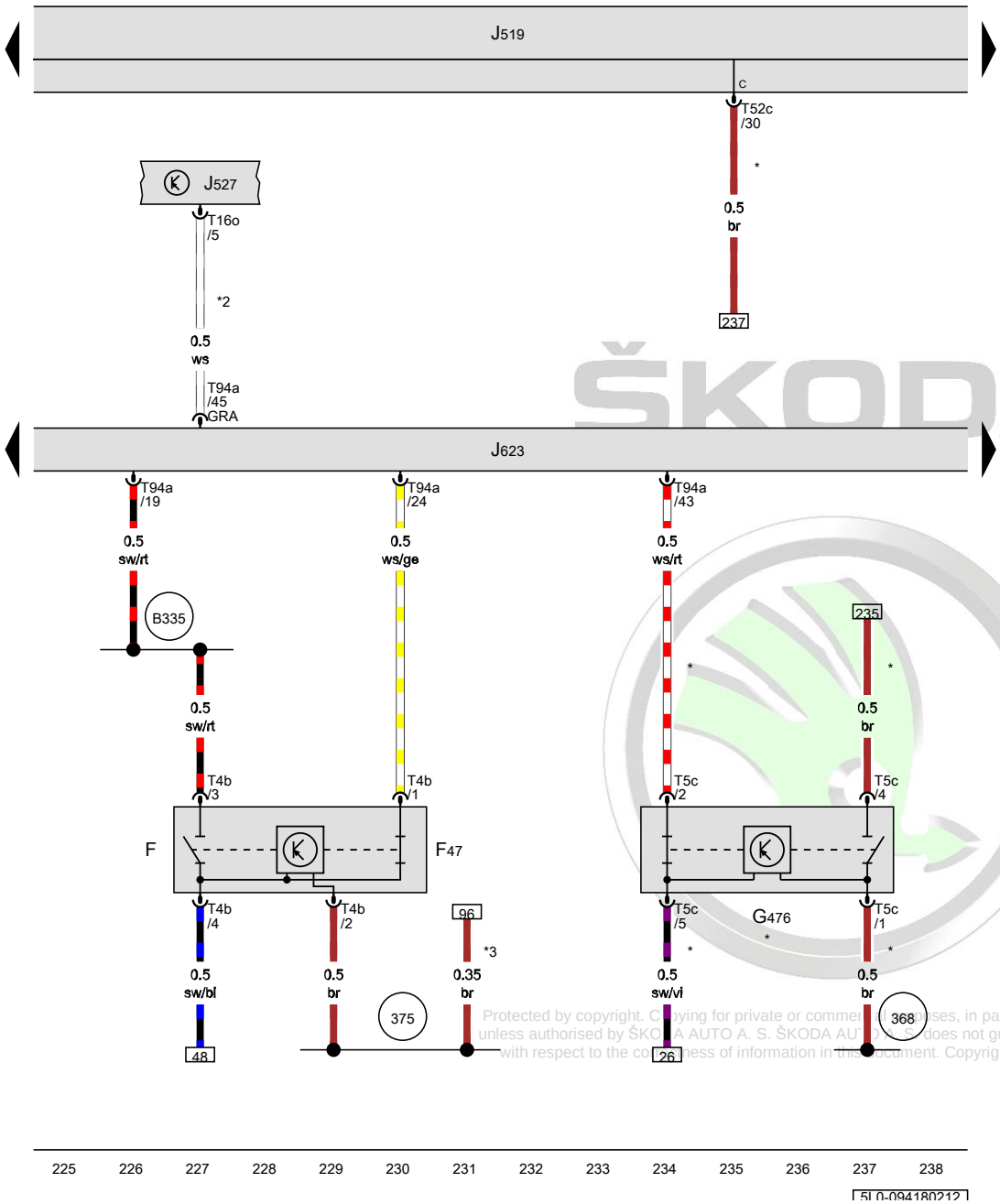

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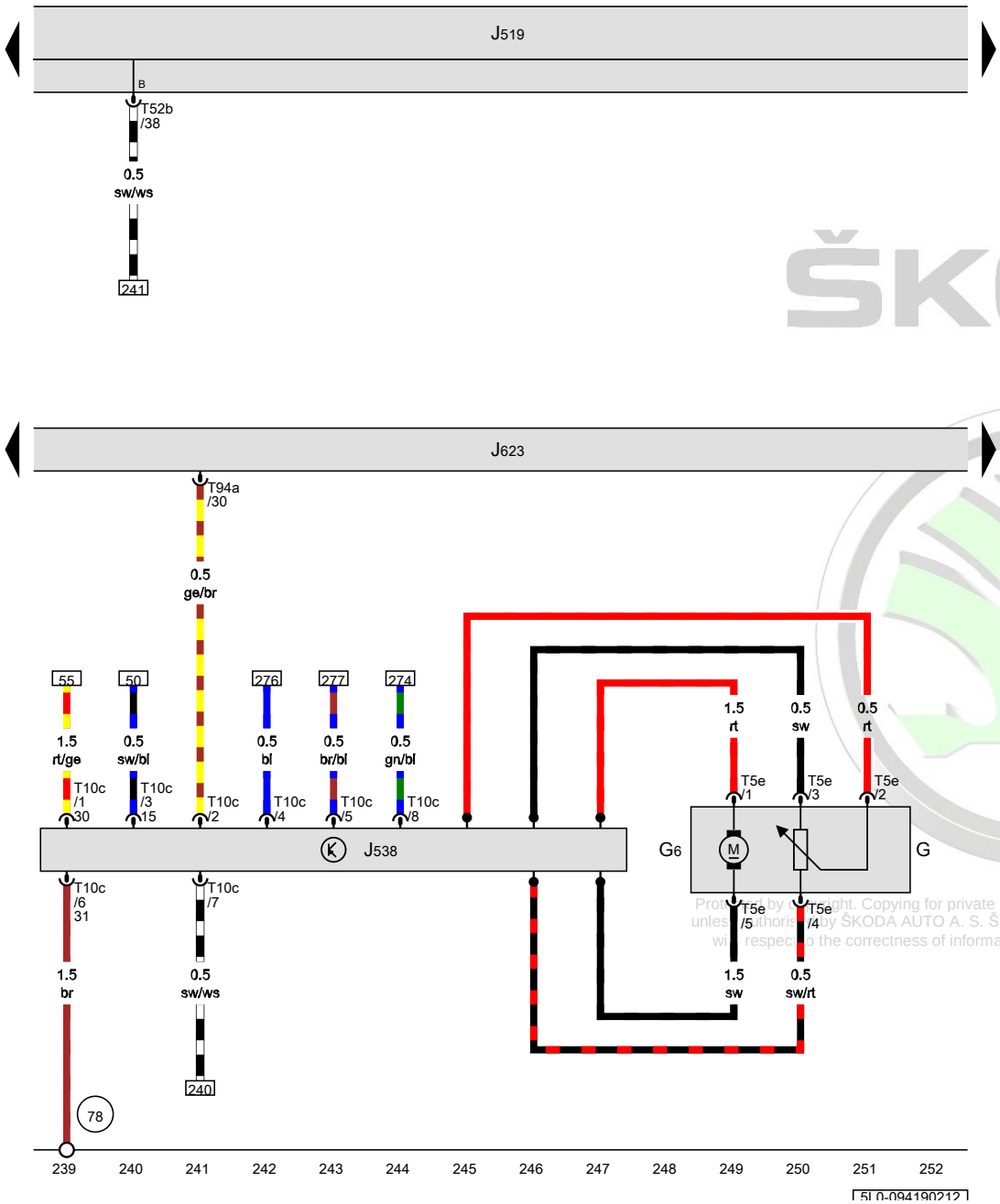
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment



Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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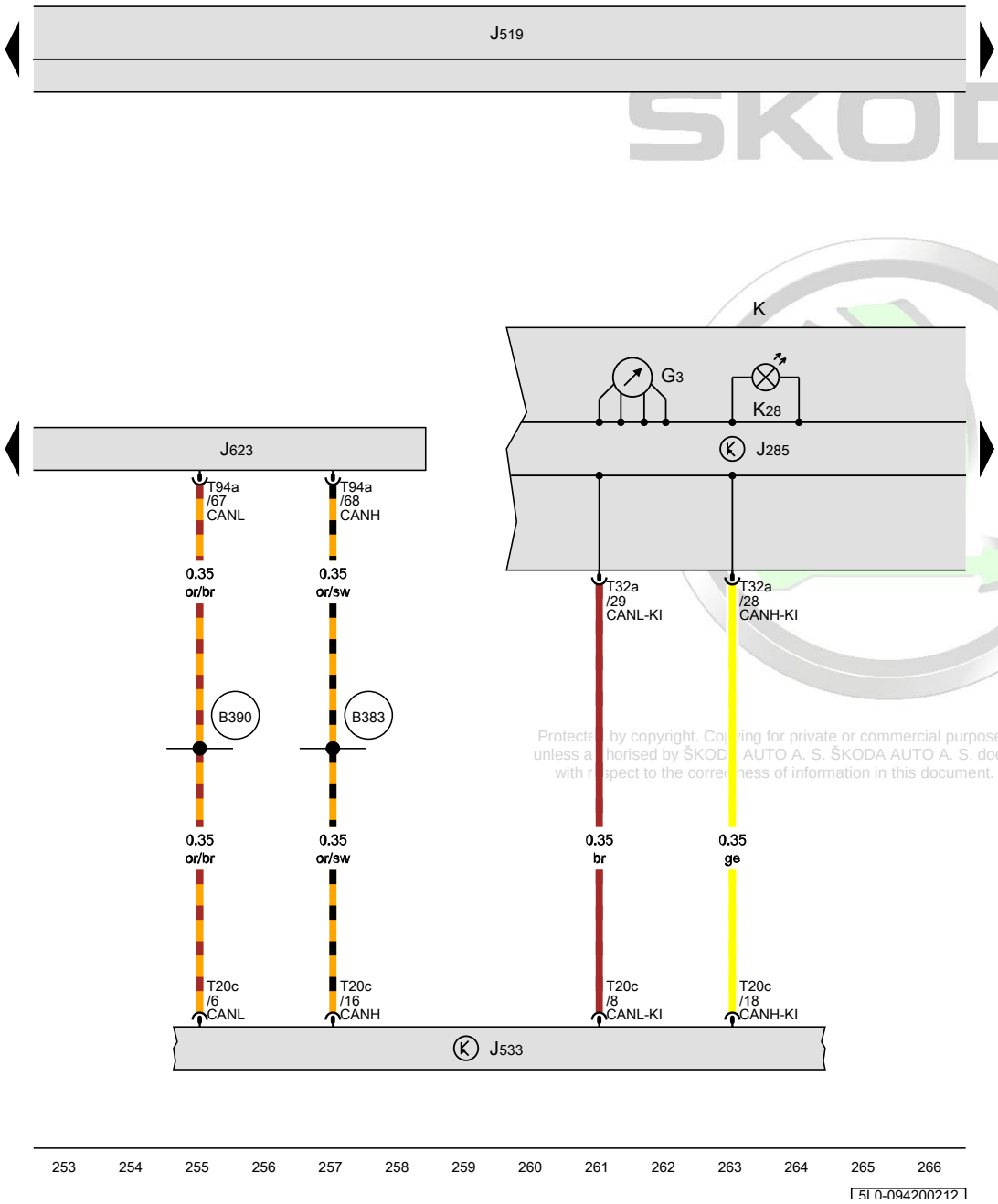
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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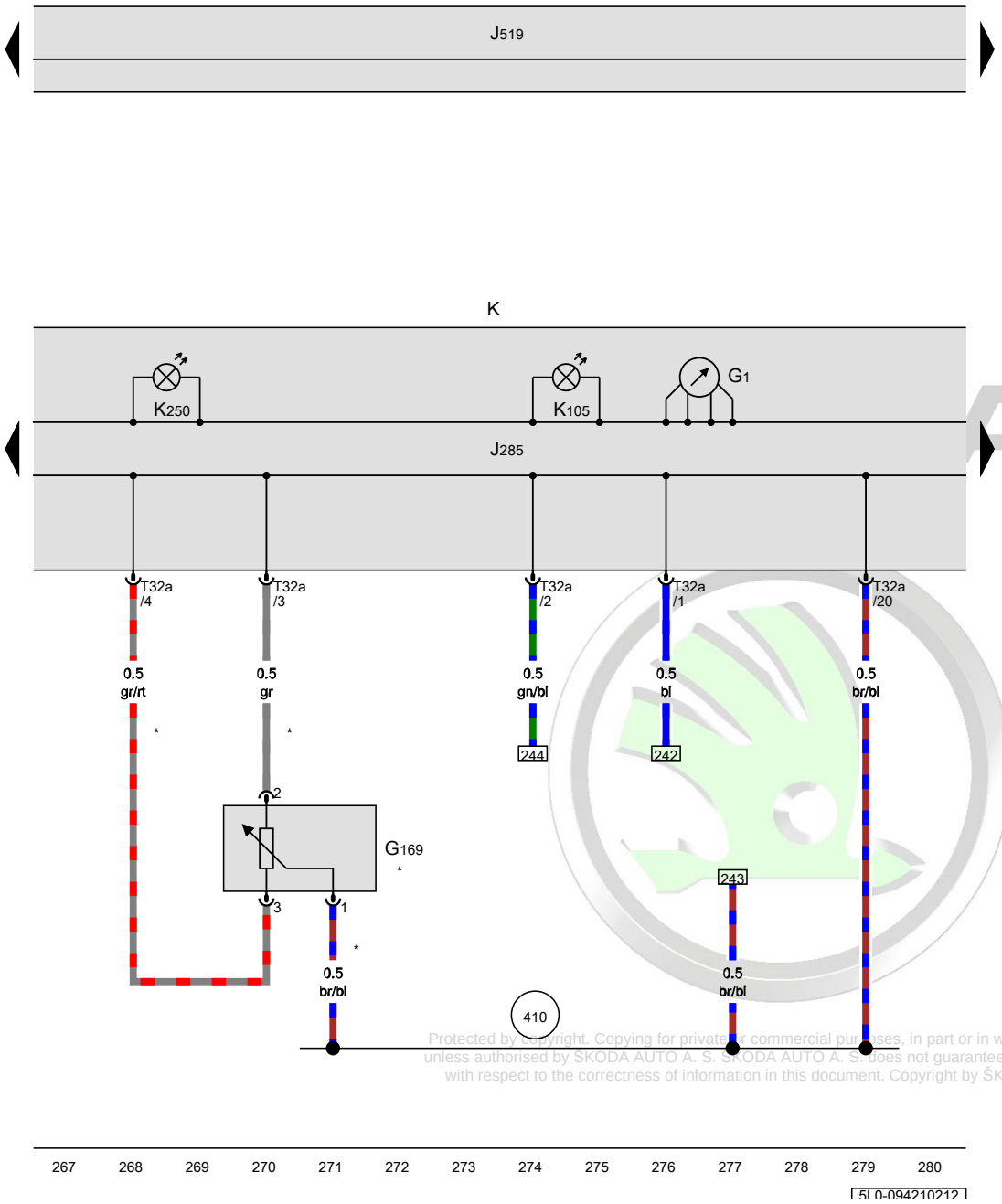
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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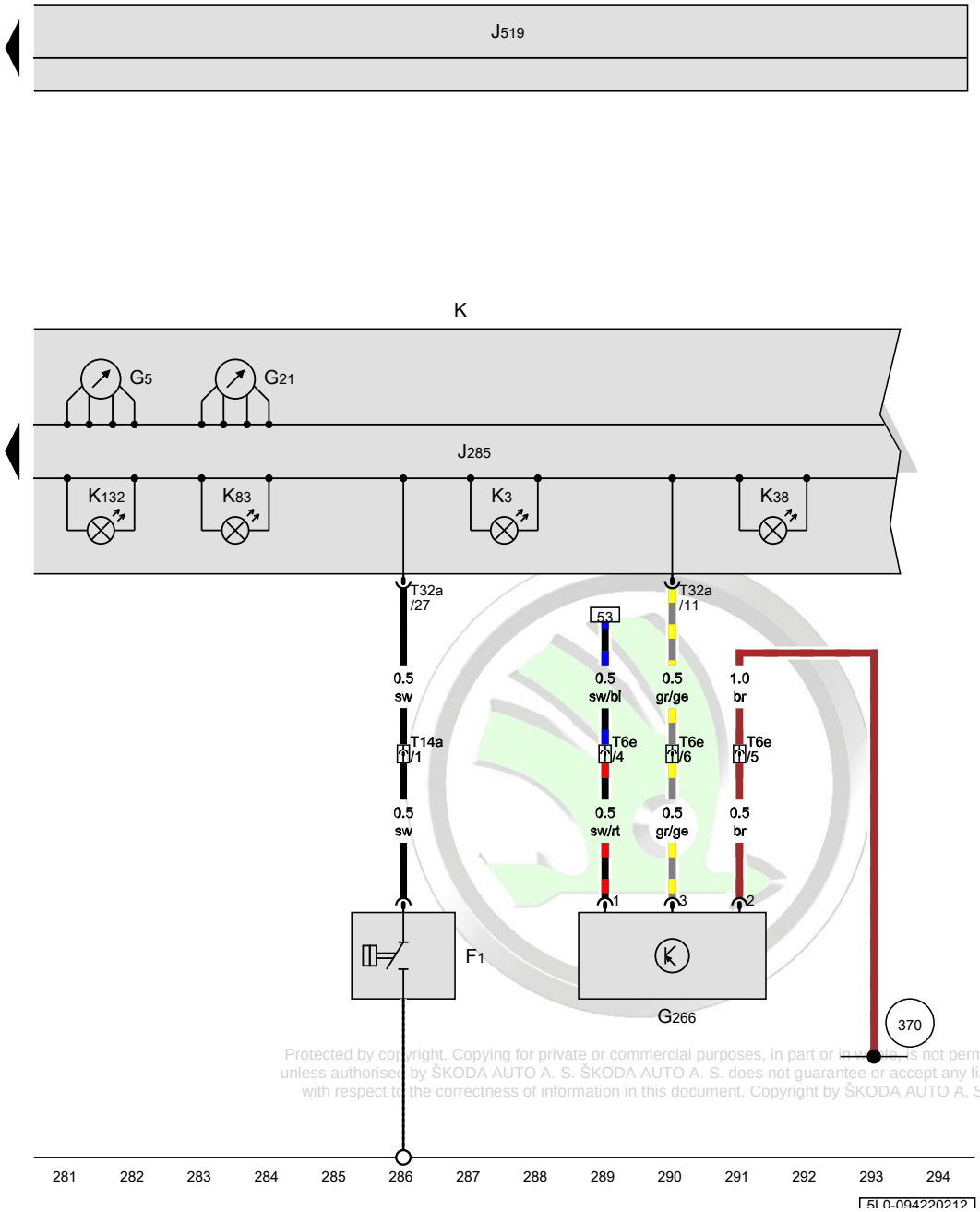

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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or	=	orange
rs	=	pink

1.6l diesel engine with start/stop system , CAYC,(7L6)

From November 2010

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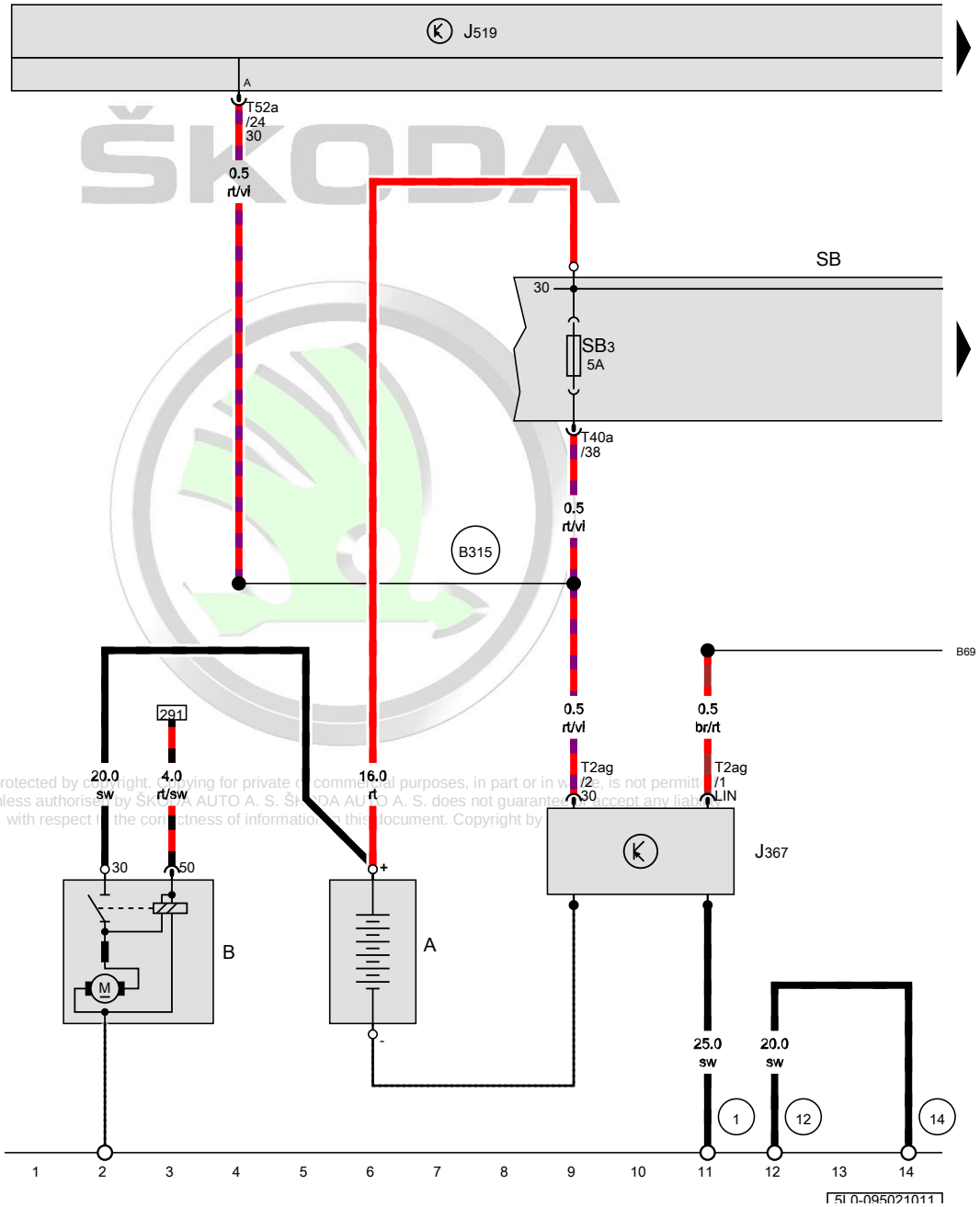
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

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sw	=	black
ro	=	red
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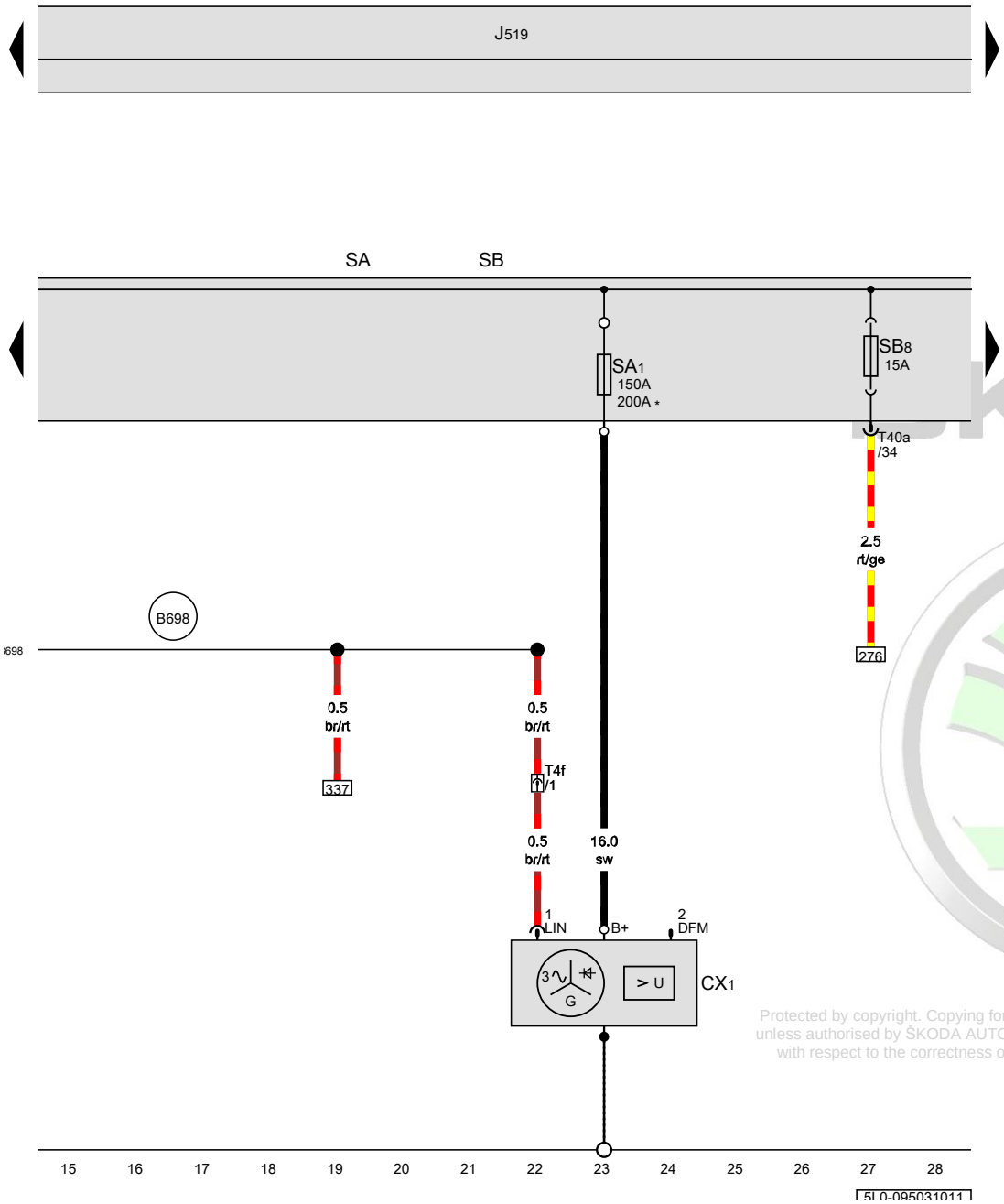
Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator



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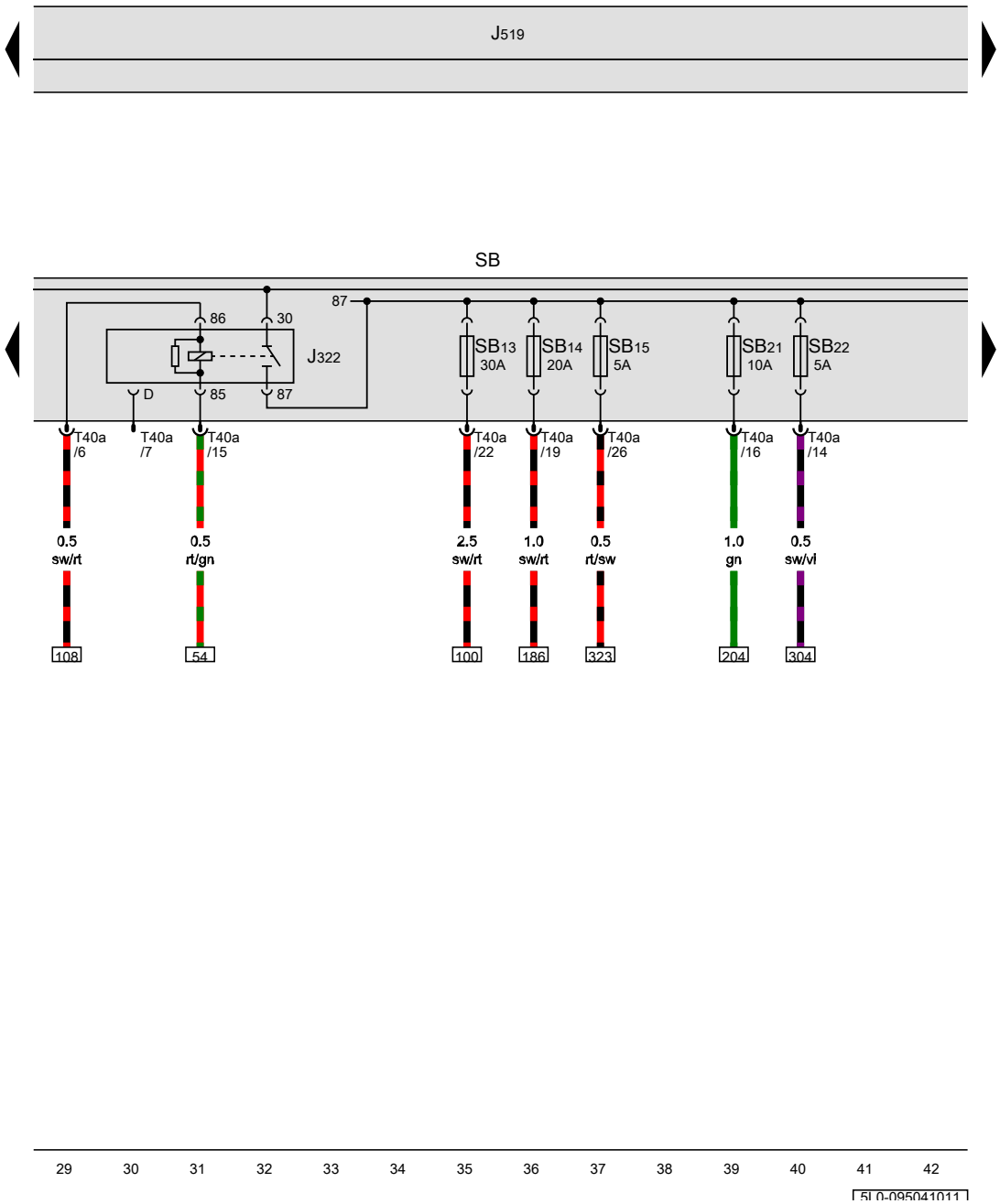
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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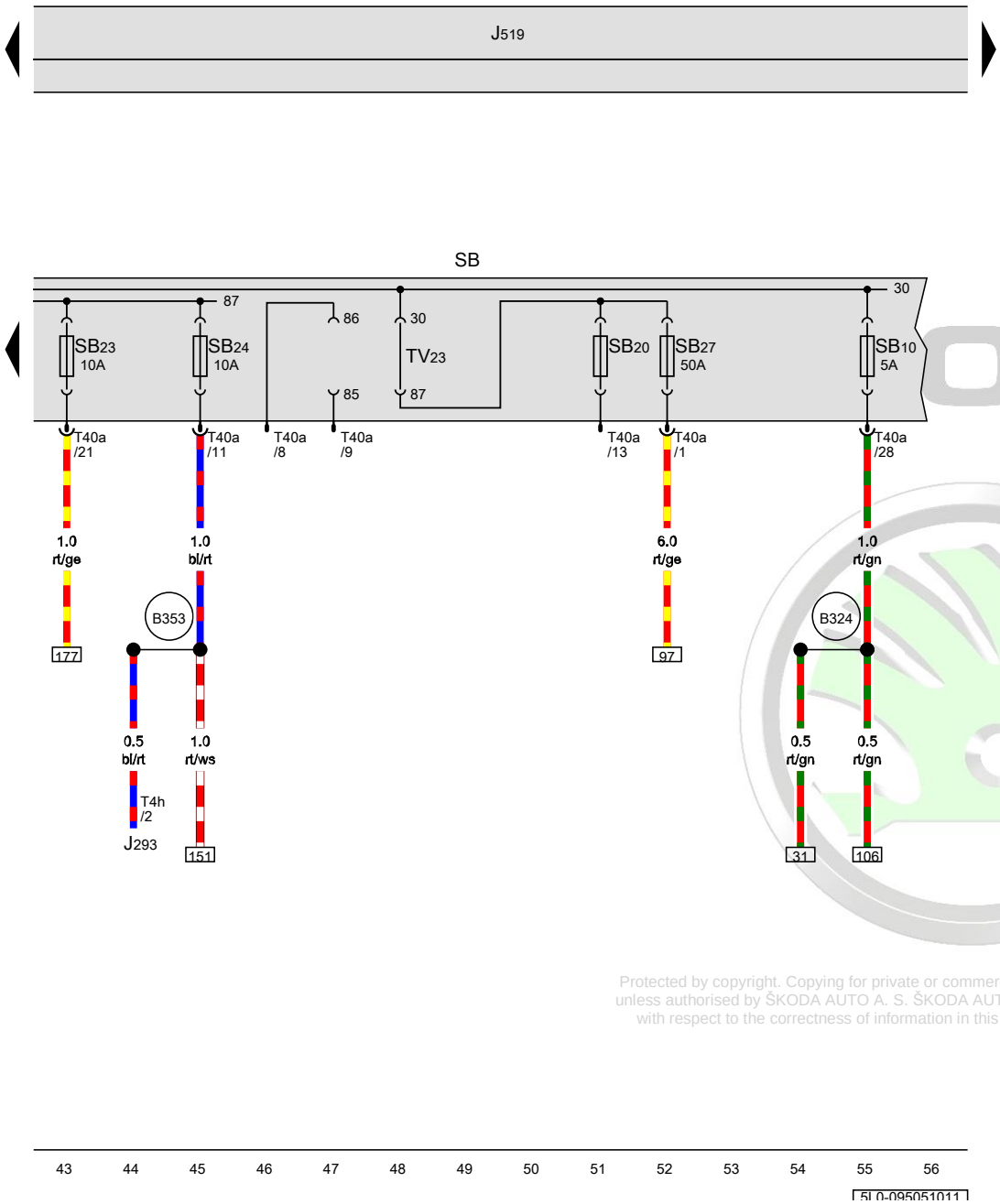

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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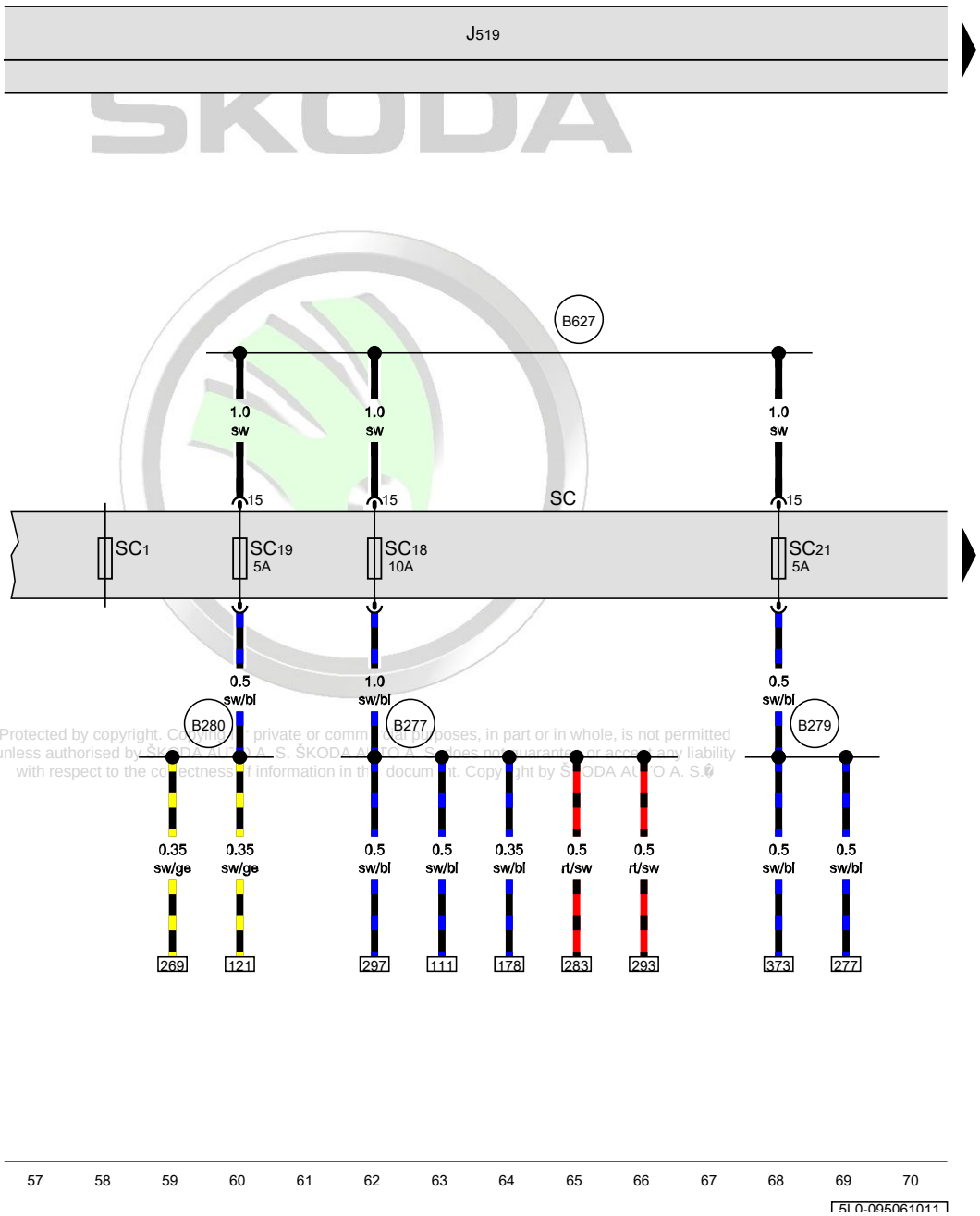

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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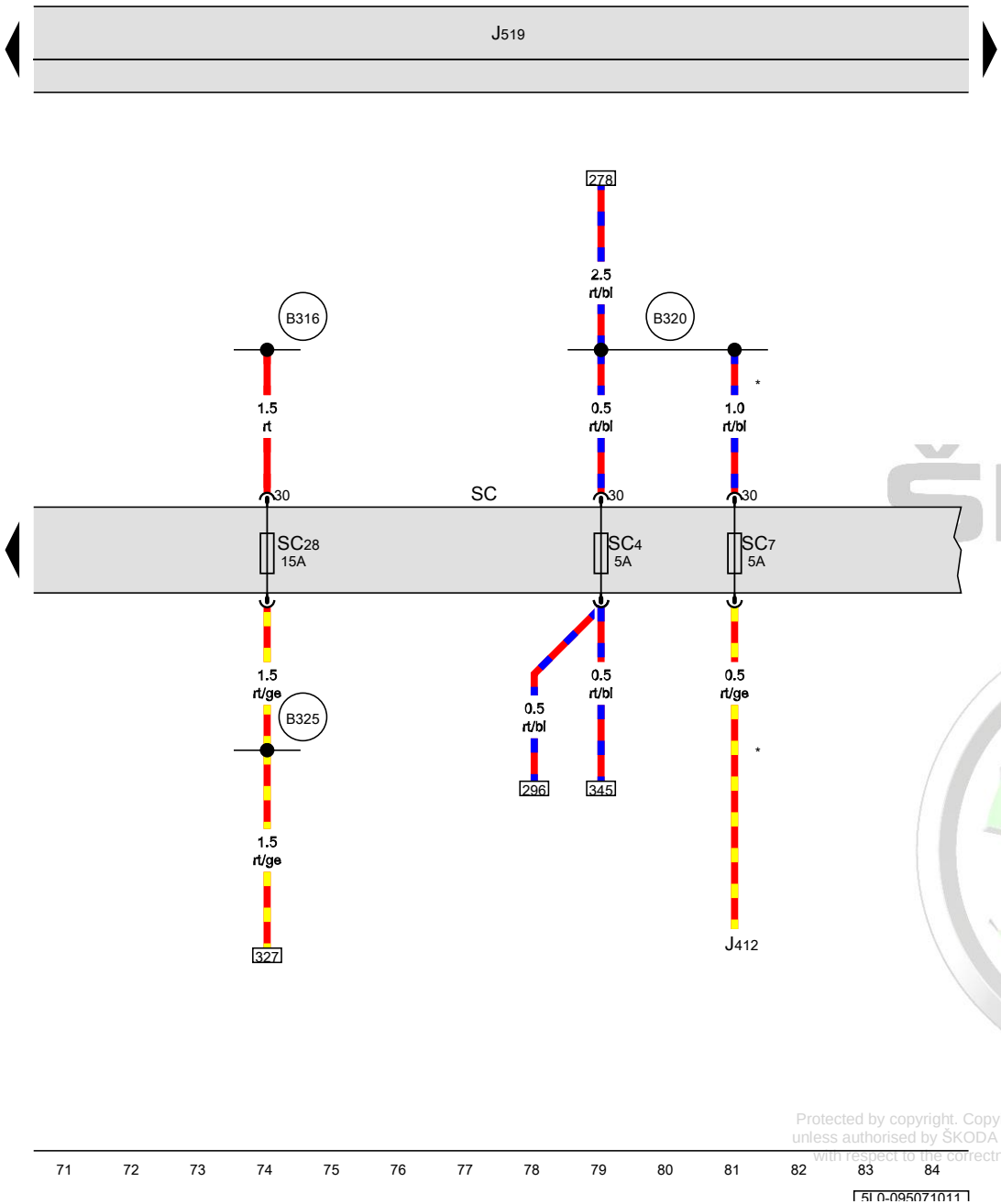

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone

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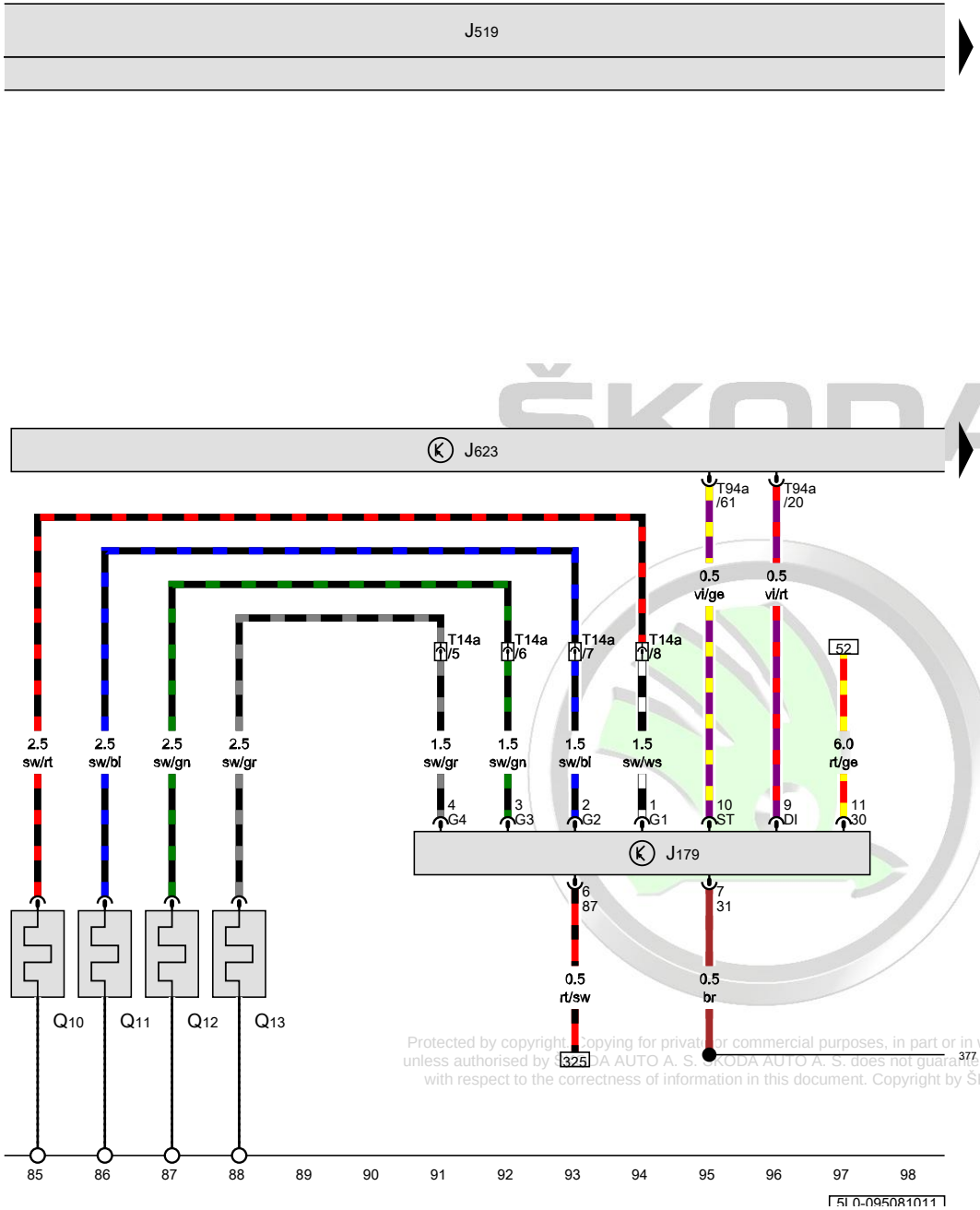
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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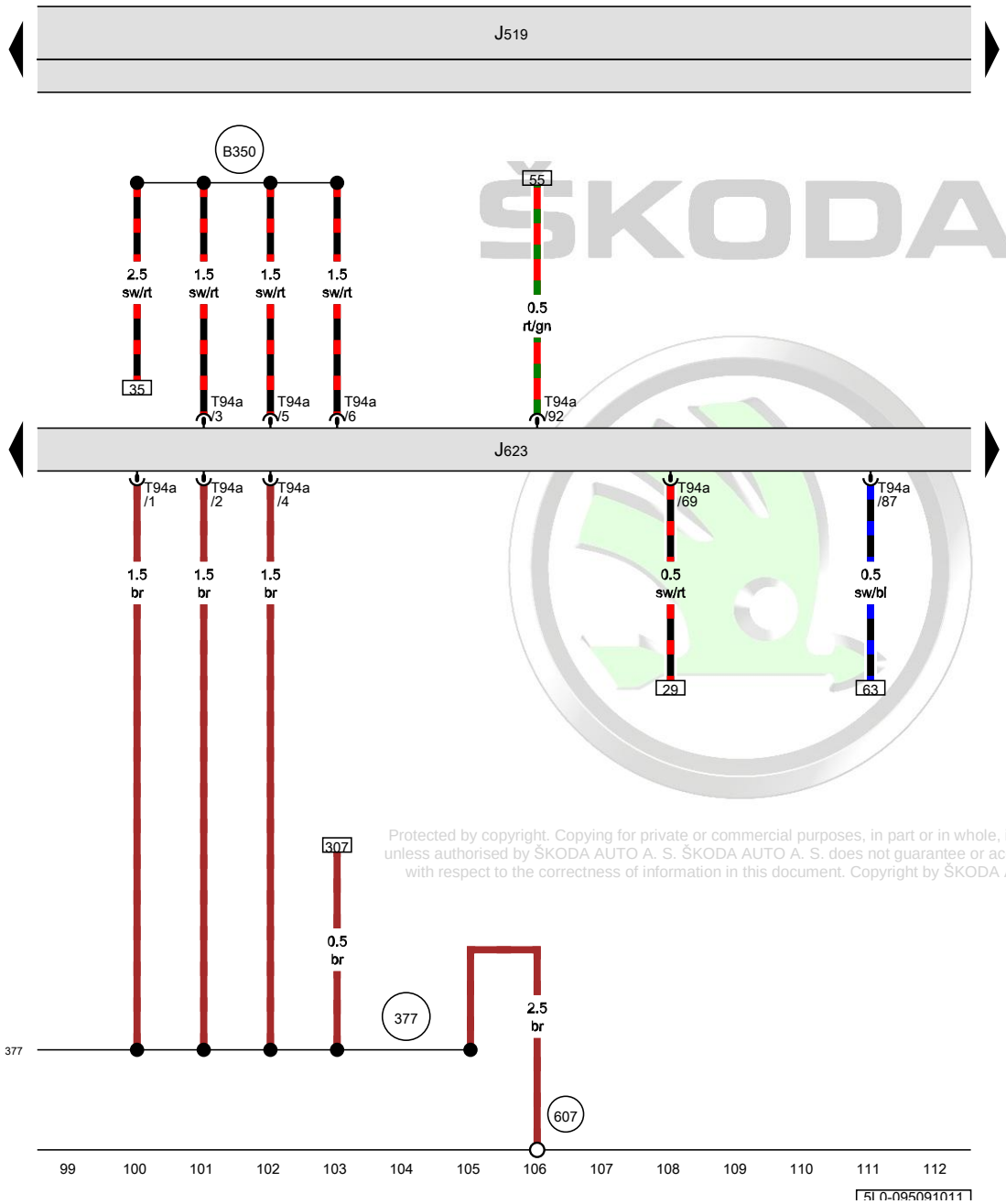

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

(377) Earth connection 12, in main wiring harness

(607) Earth point, on left in plenum chamber

(B350) Positive connection 1 (87a) in main wiring harness

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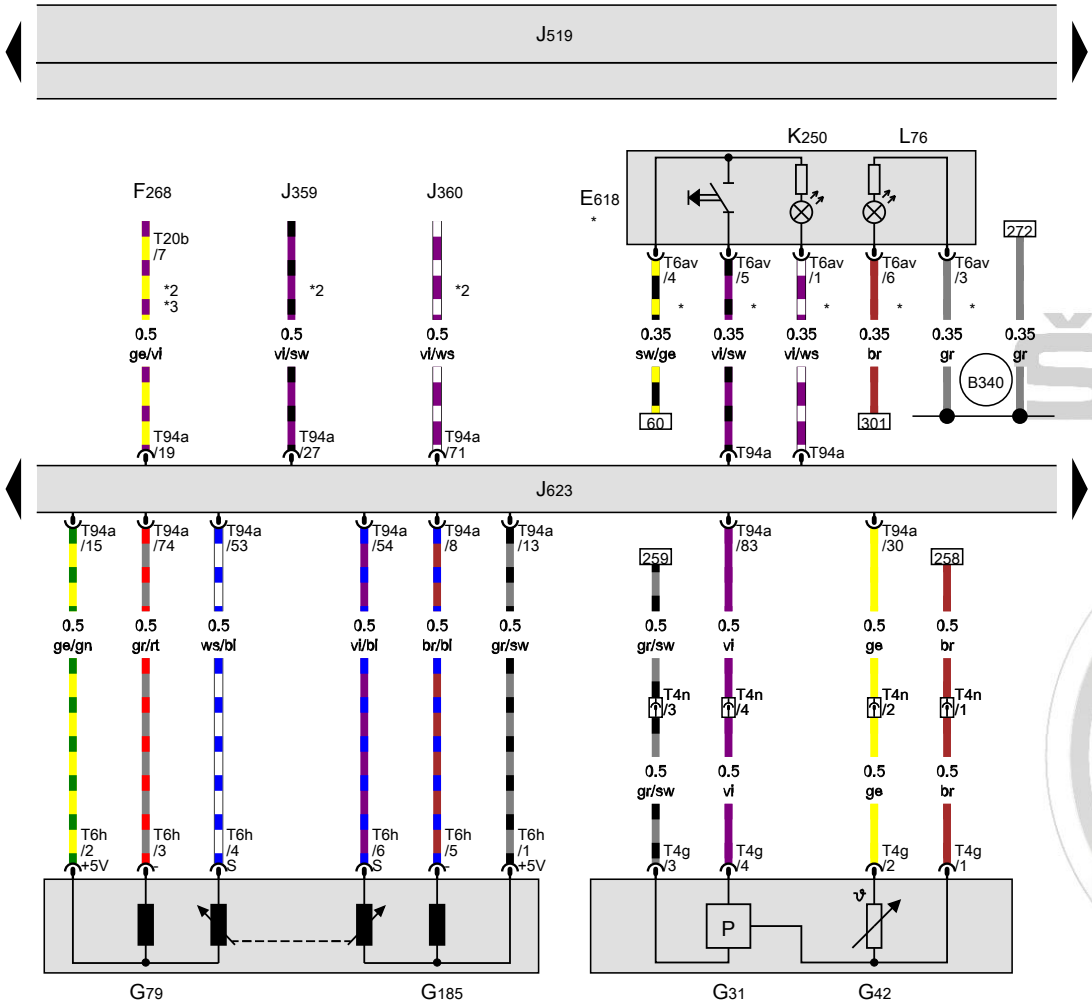

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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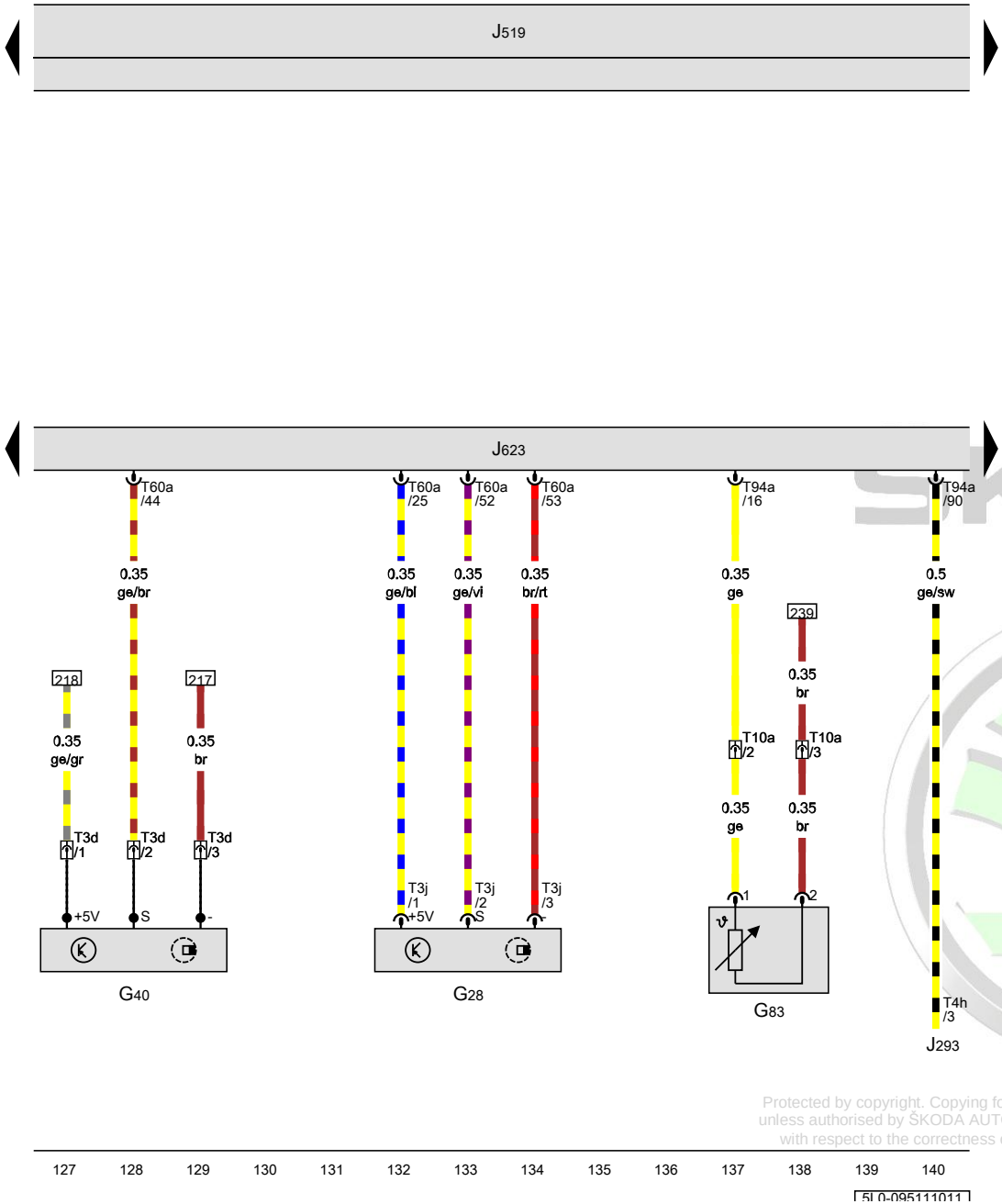
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector



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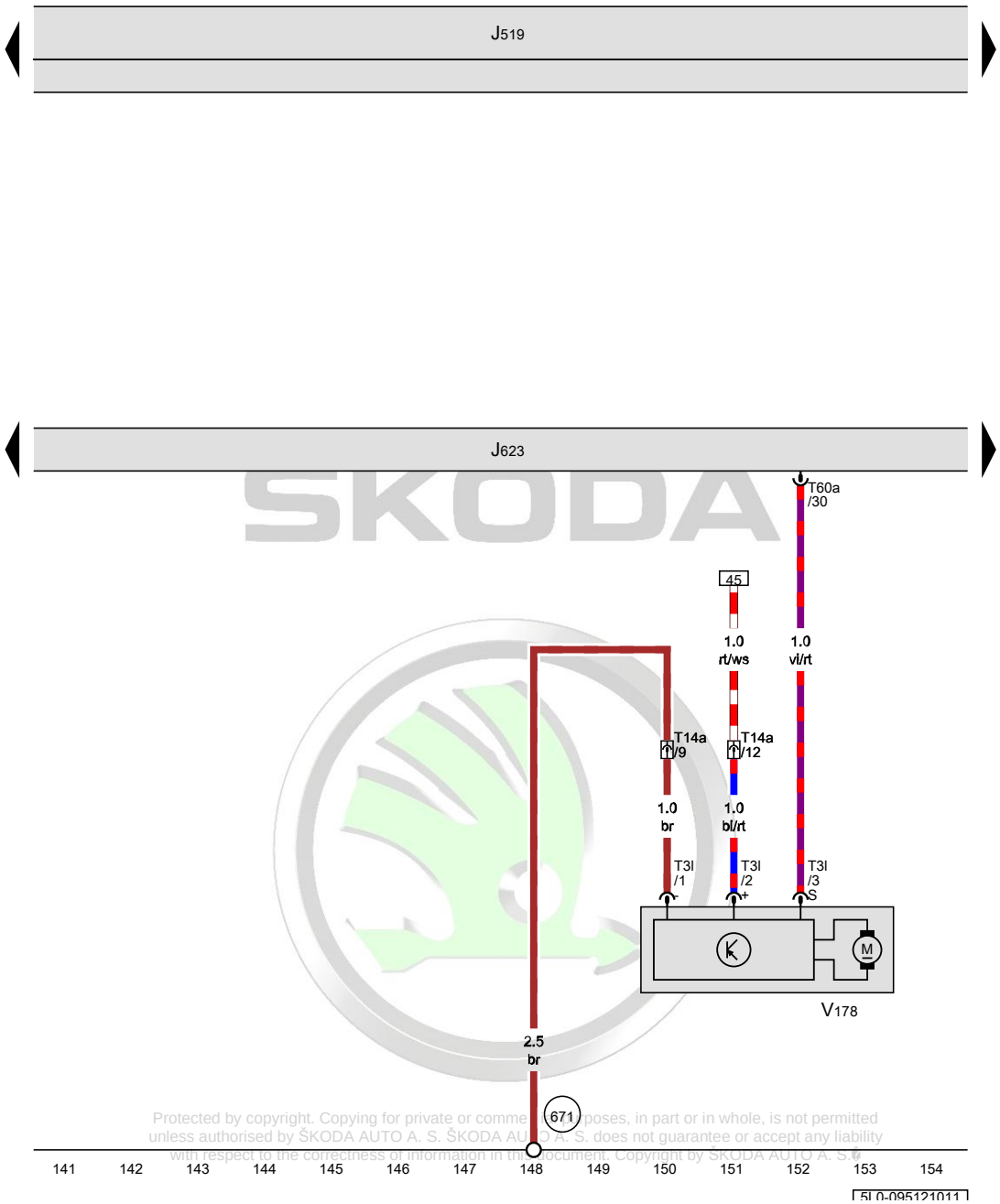
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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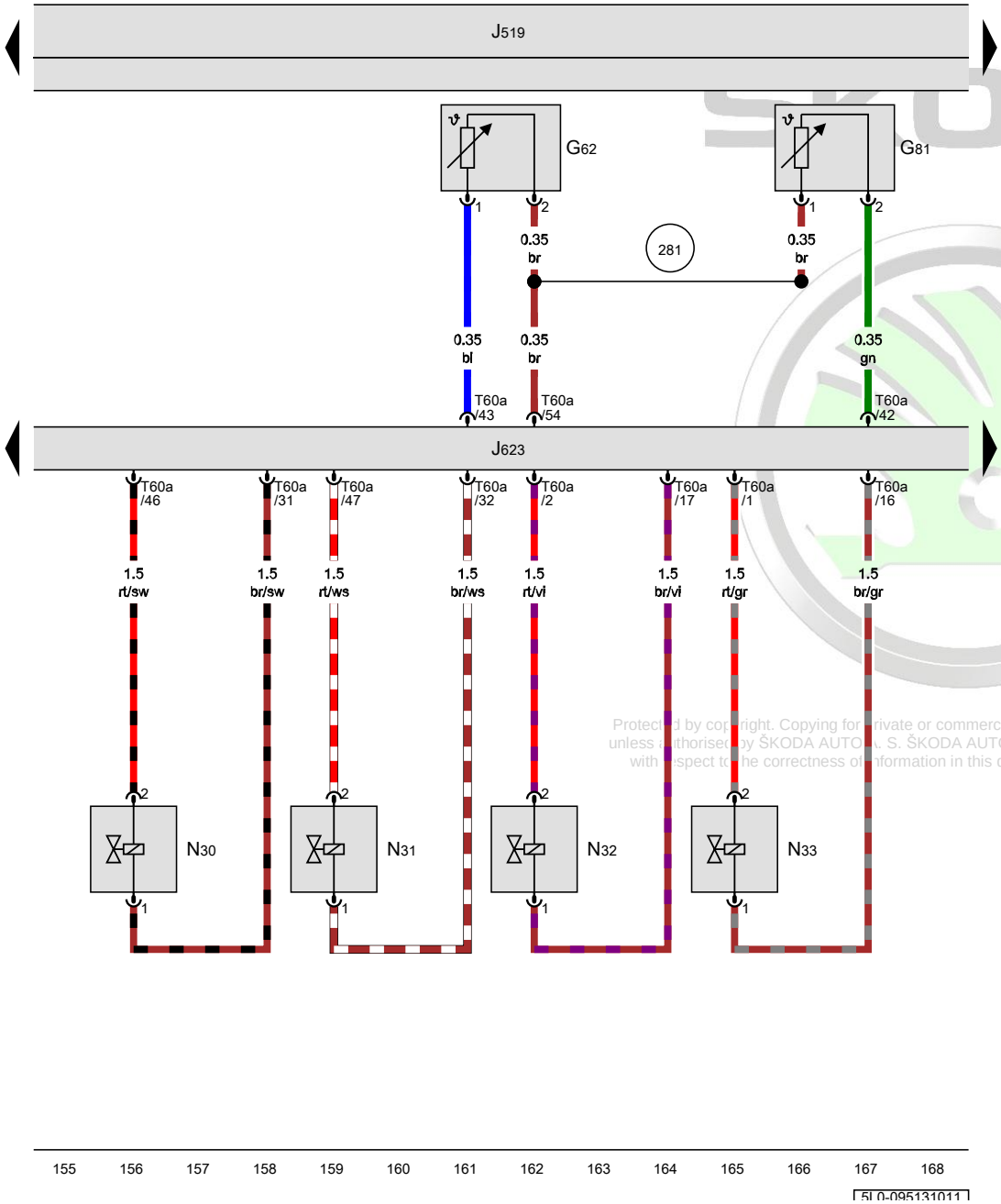
ge	=	yellow
or	=	orange
rs	=	pink

Coolant temperature sender, Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G62	Coolant temperature sender
G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector
281	Earth point 1, engine prewiring harness



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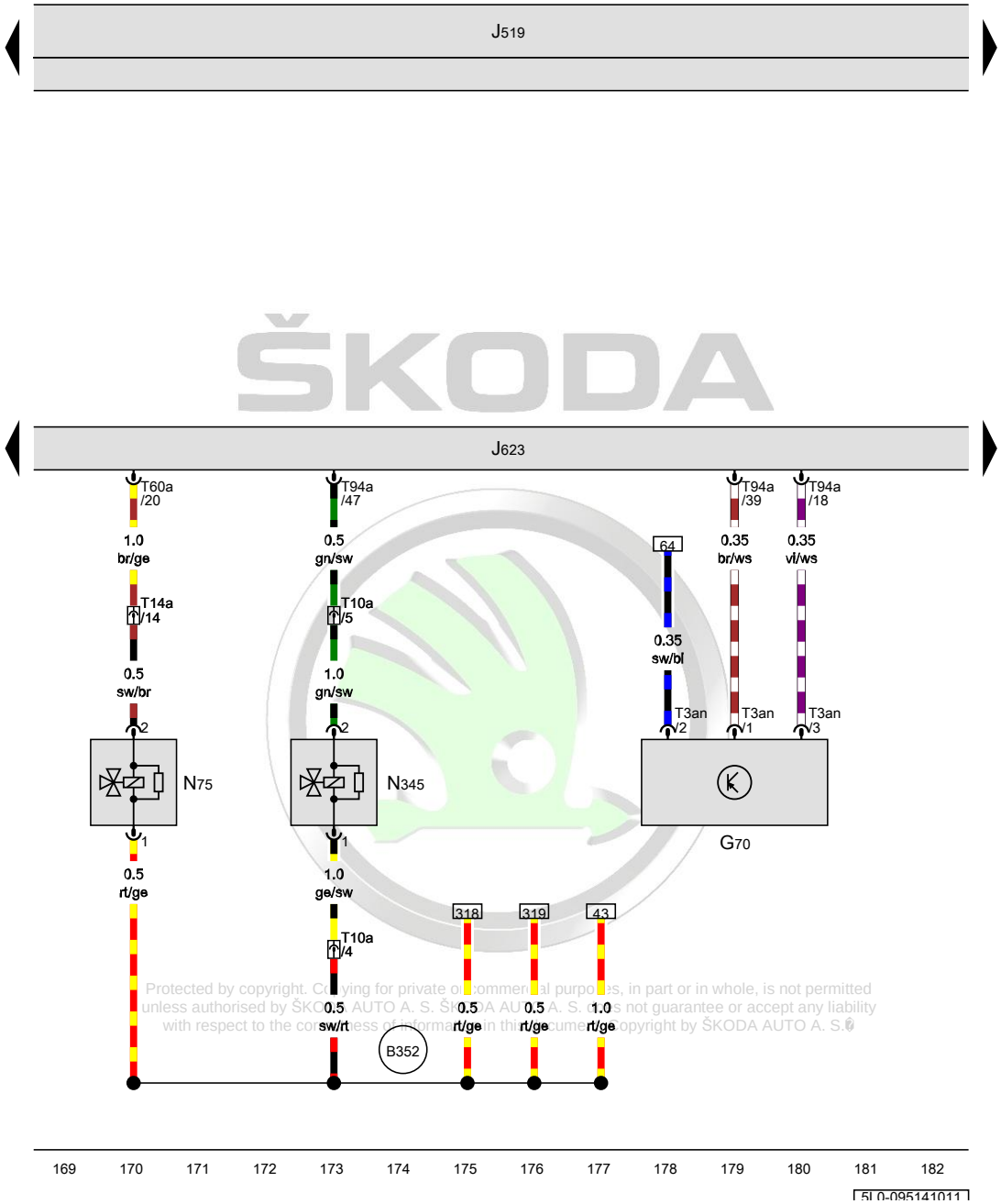
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T3an	3-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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gn	=	green
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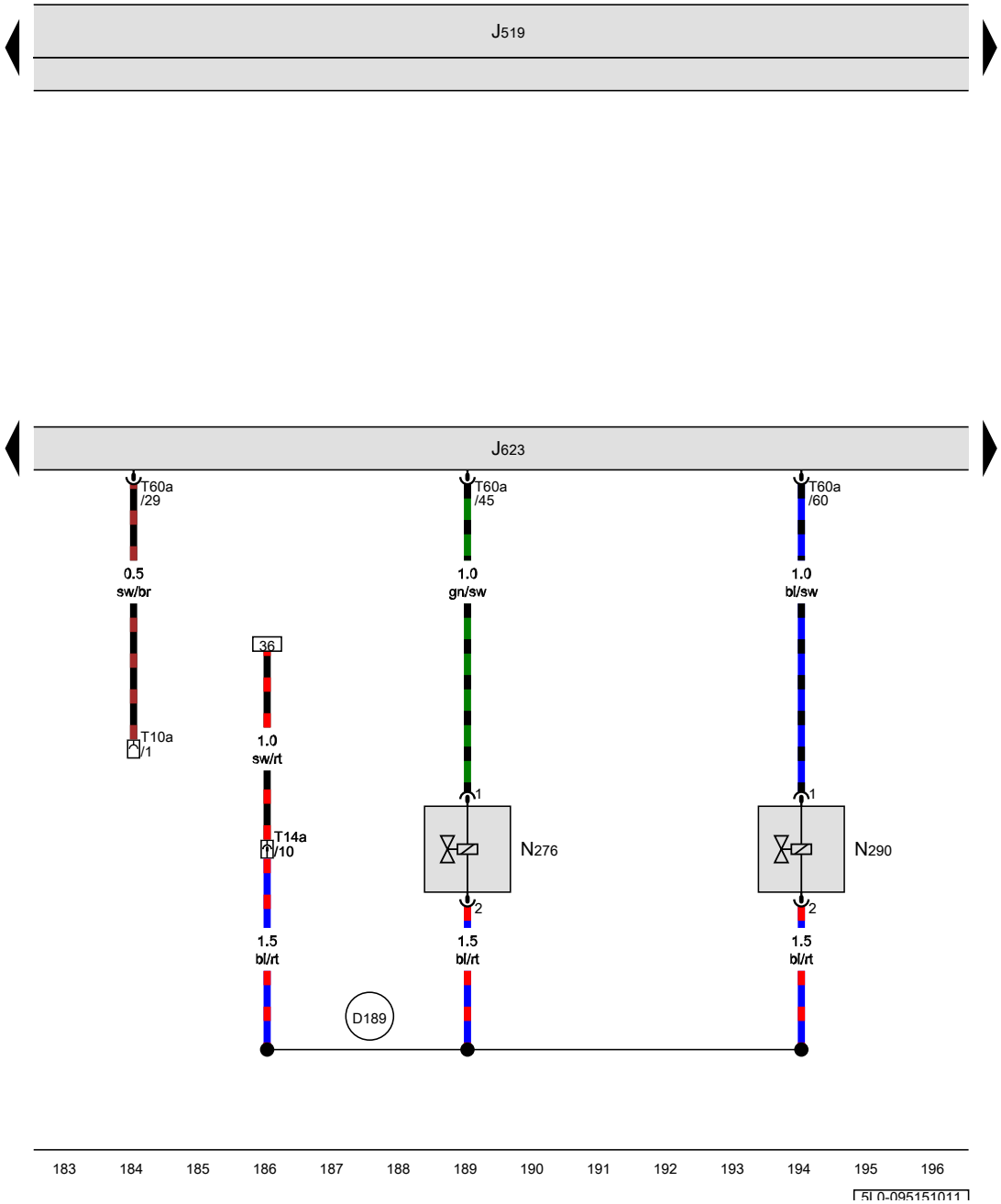
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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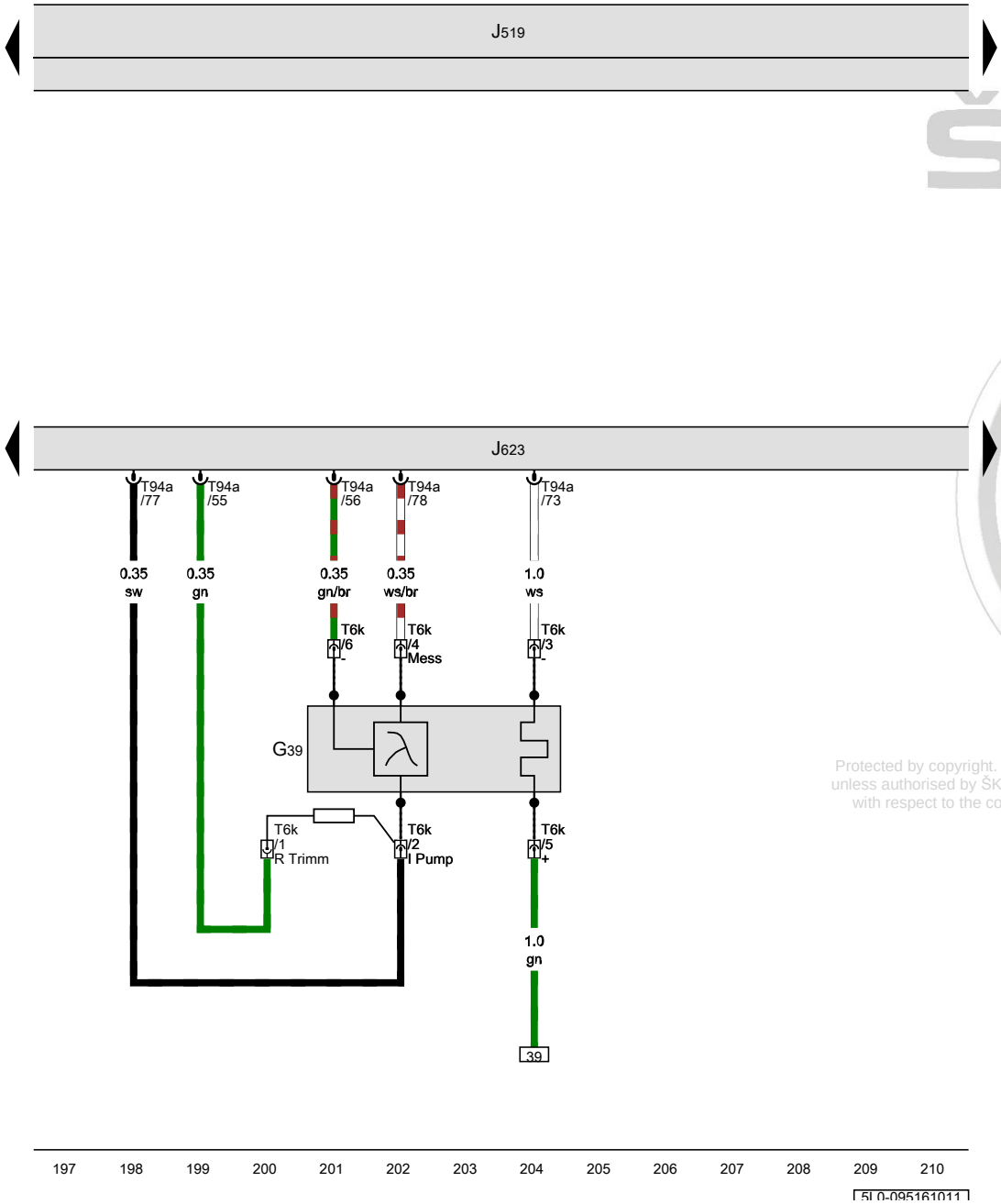
Lambda probe, Engine control unit

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
T6k	6-pin connector
T94a	94-pin connector



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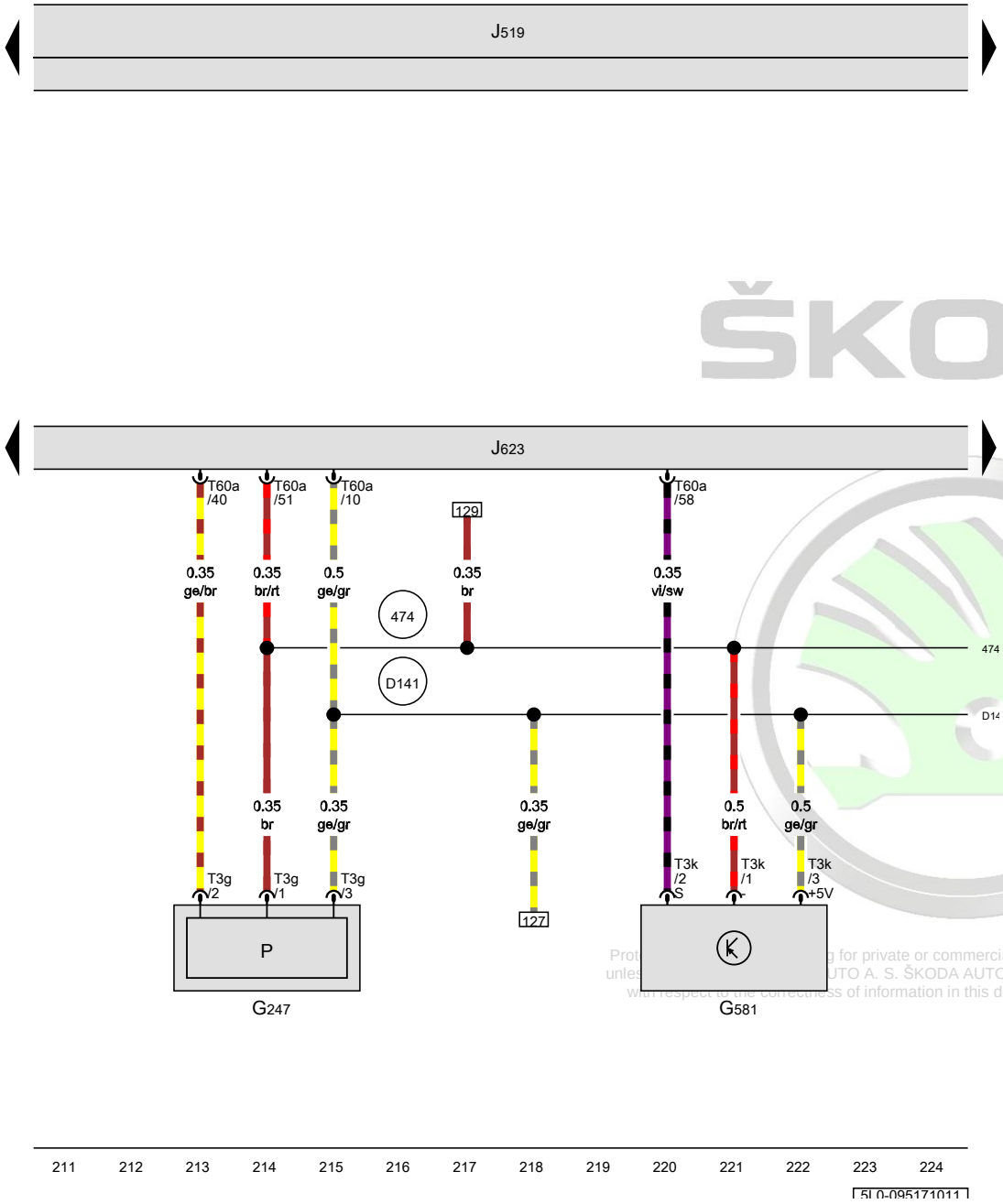
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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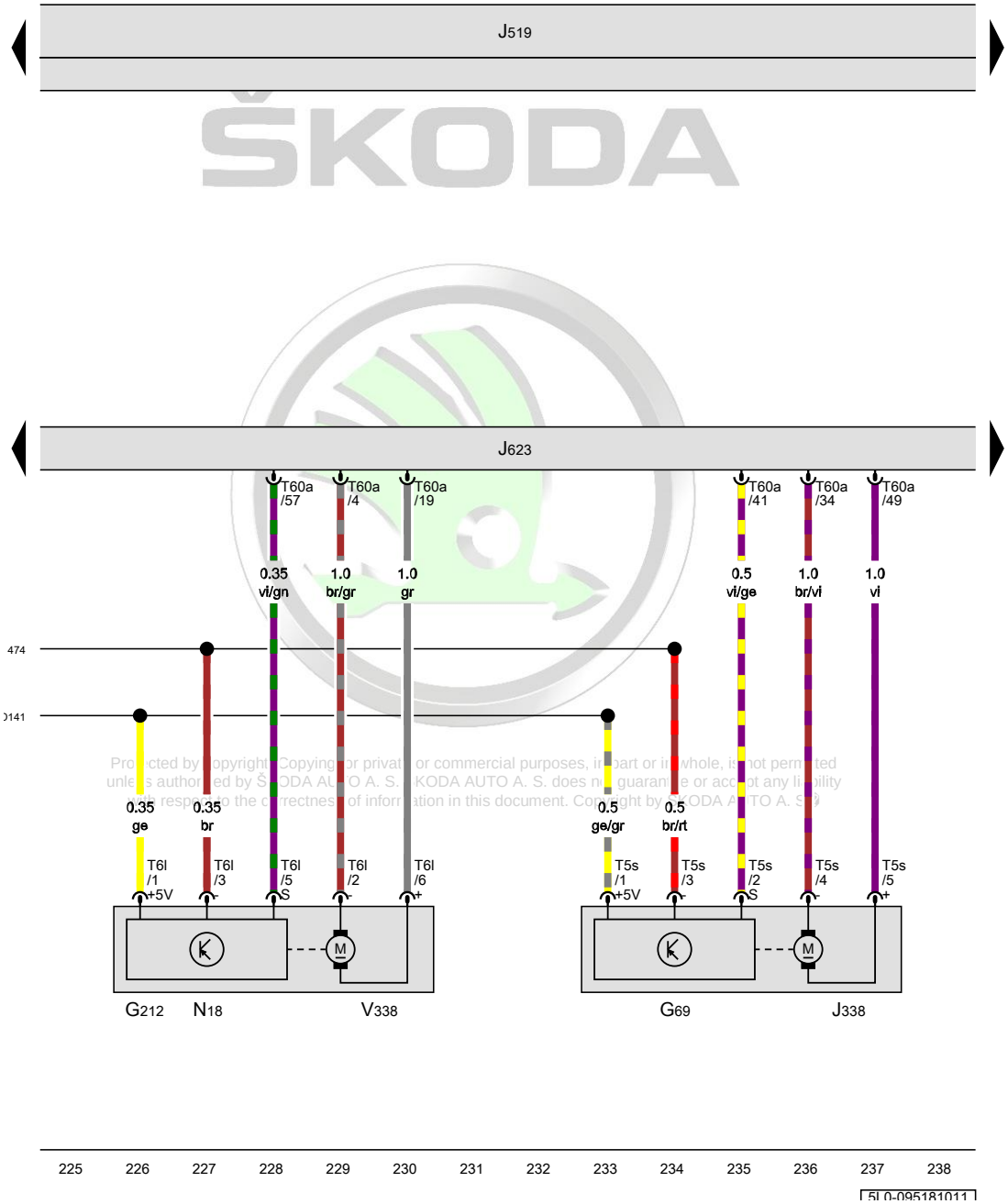

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
(474)	Earth connection (sender earth) in engine prewiring harness
(D141)	Connection (5V) in engine prewiring harness

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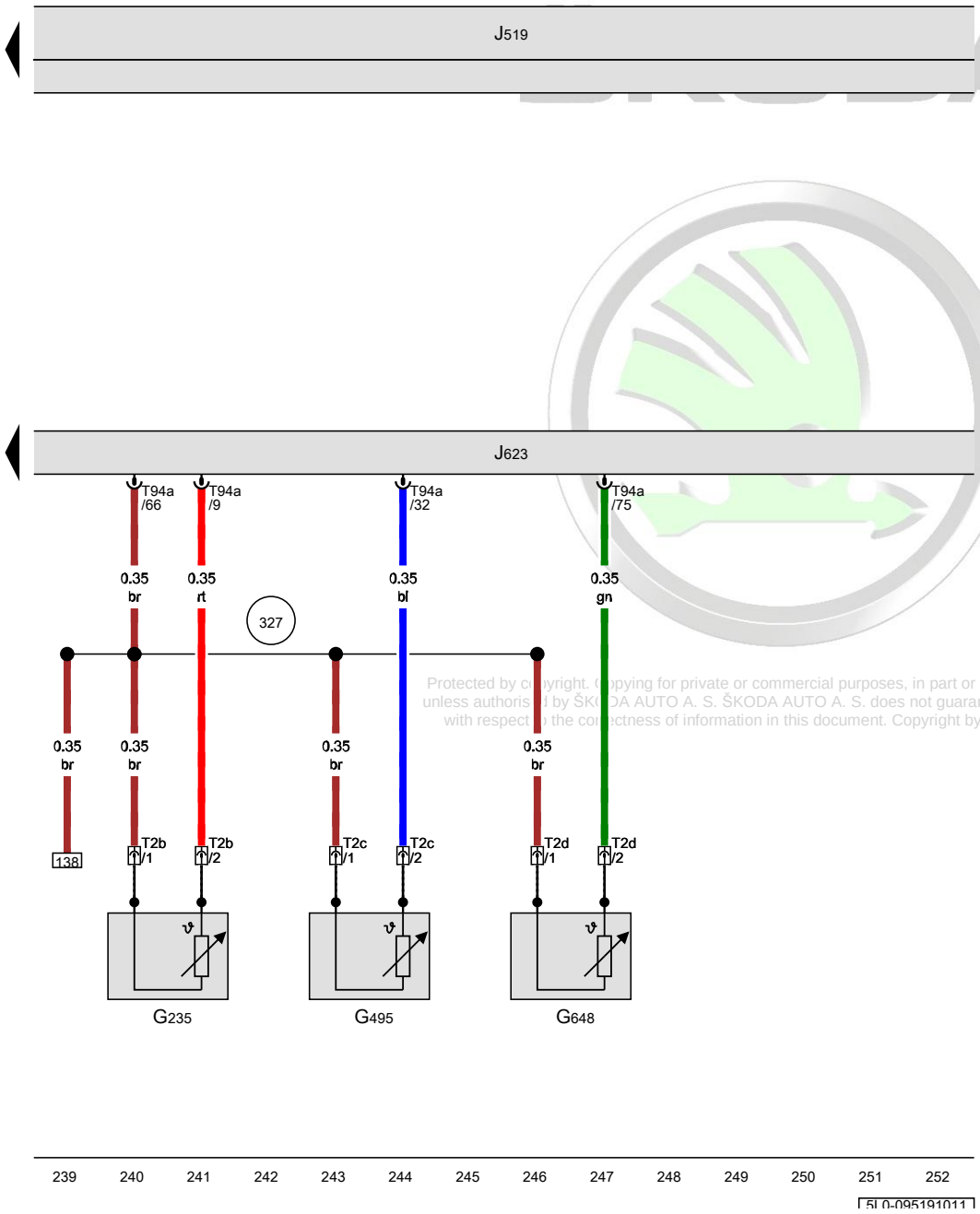

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Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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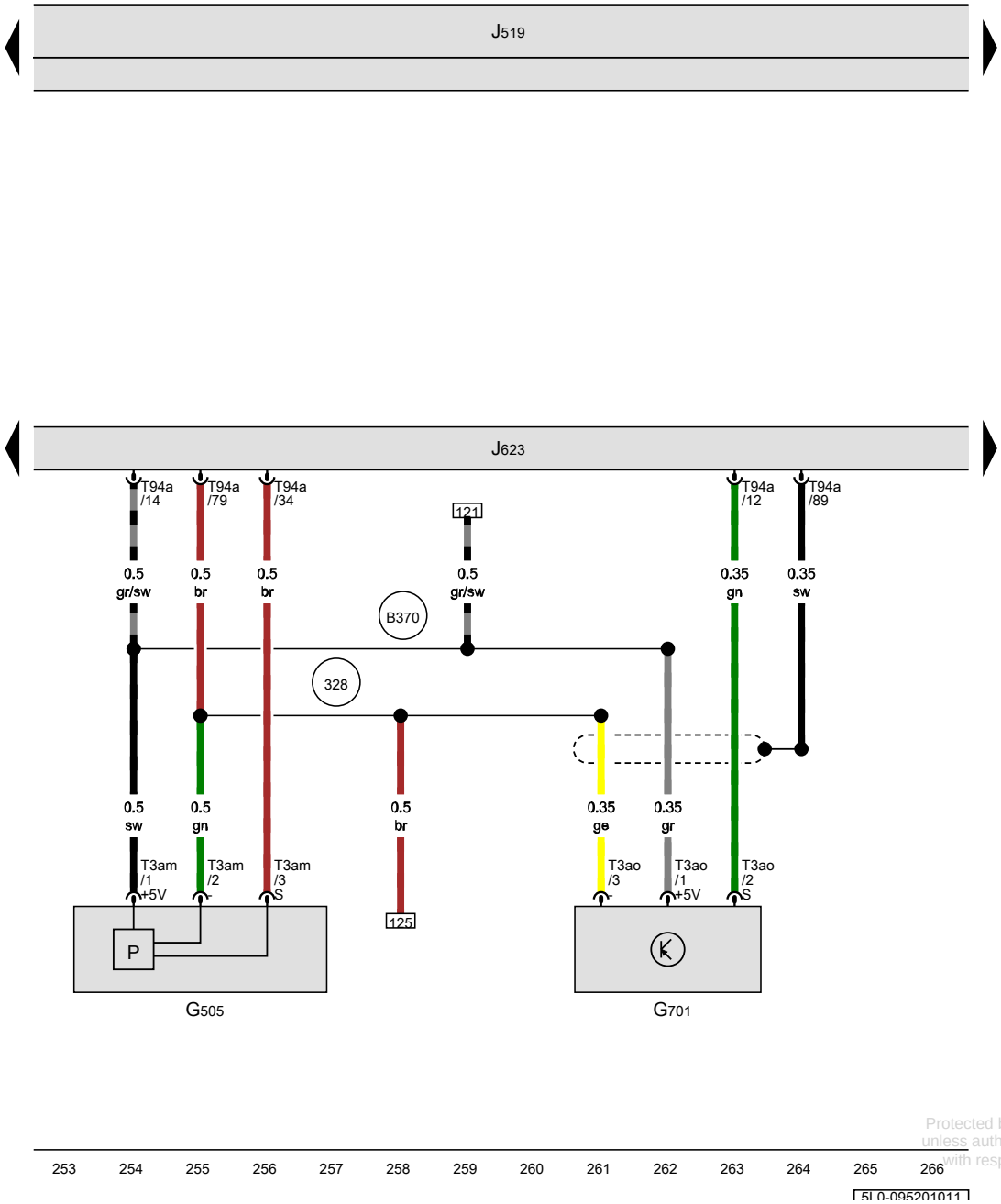

Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness

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sw = black
ro = red
br = brown
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gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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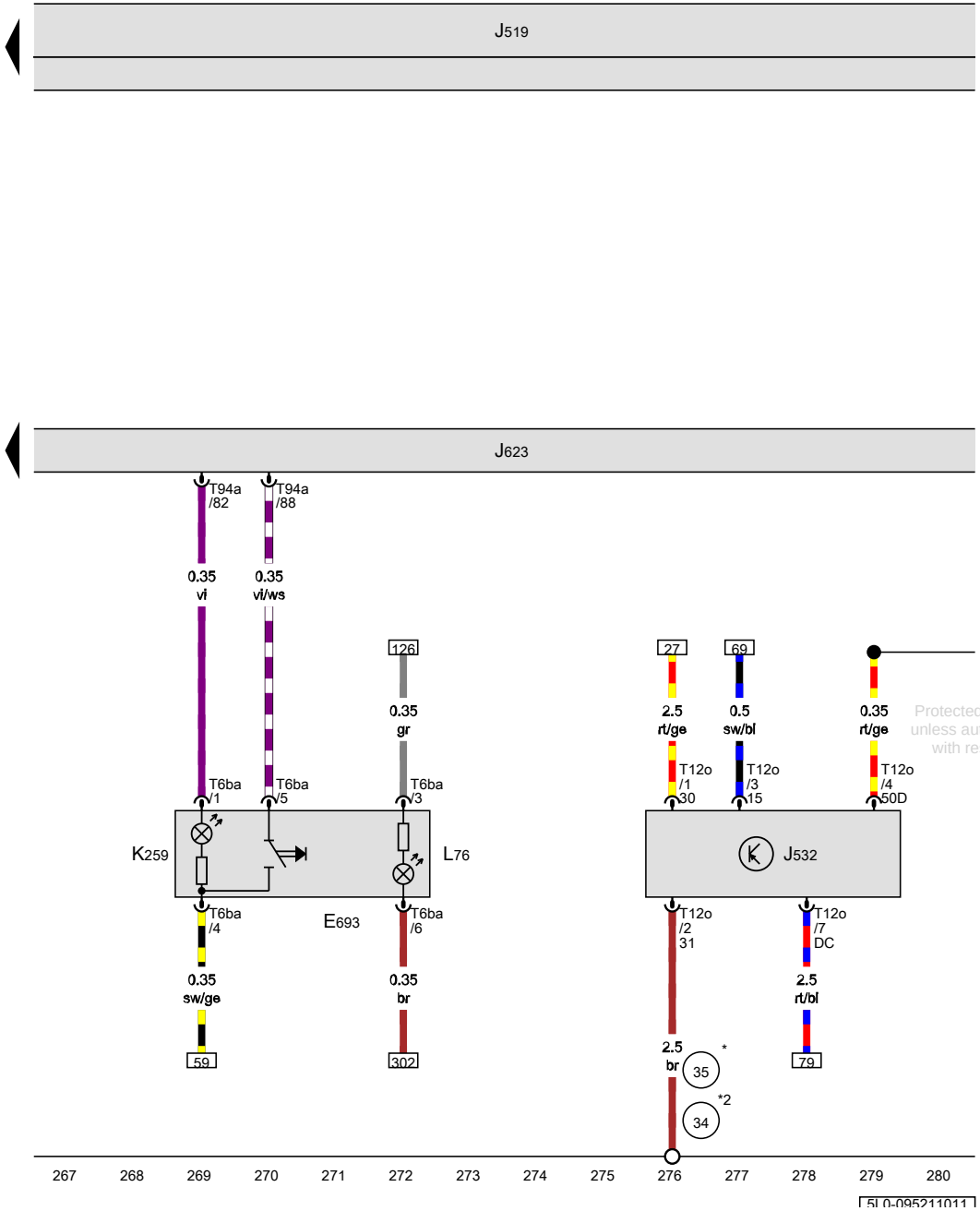
Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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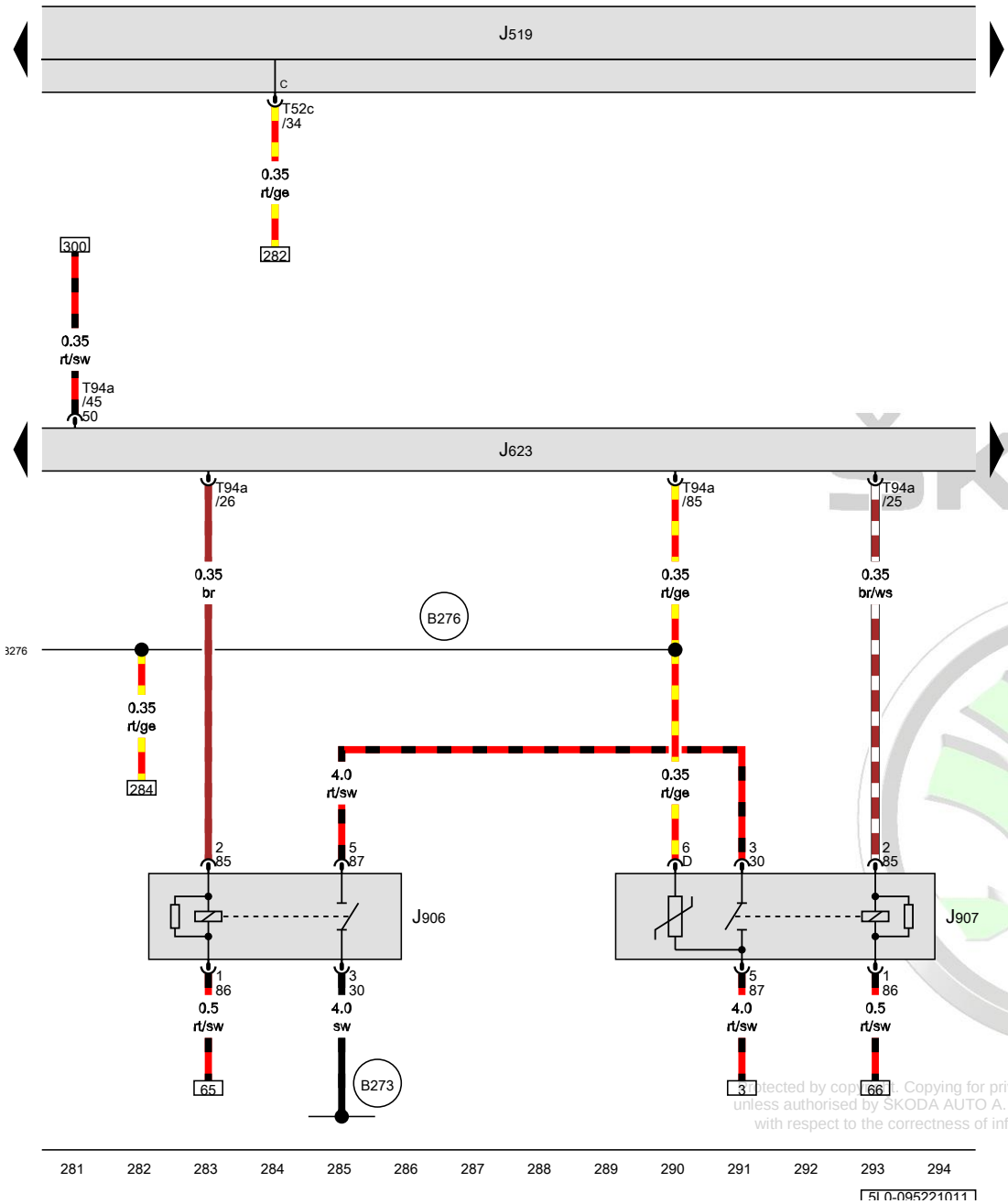
Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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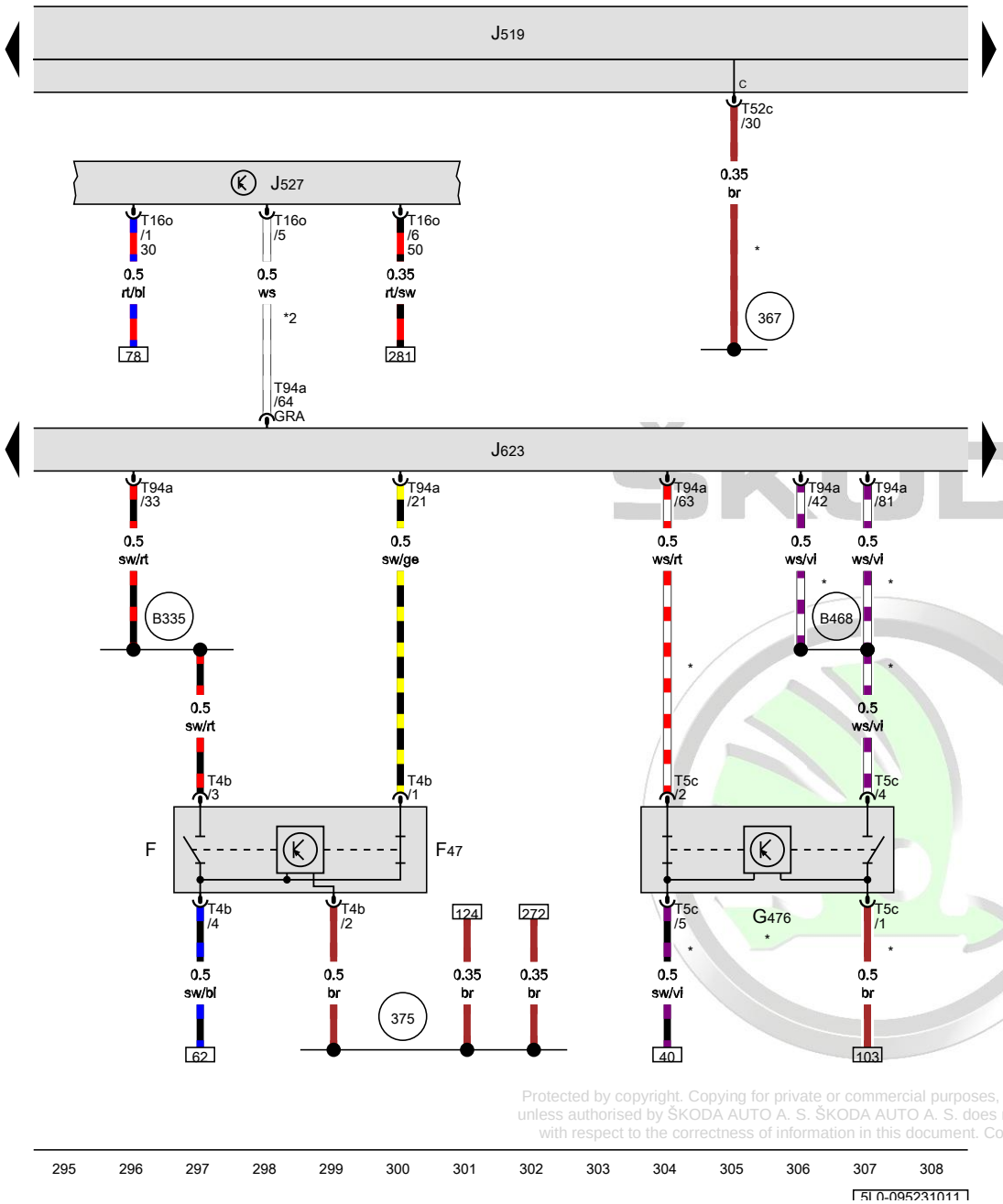

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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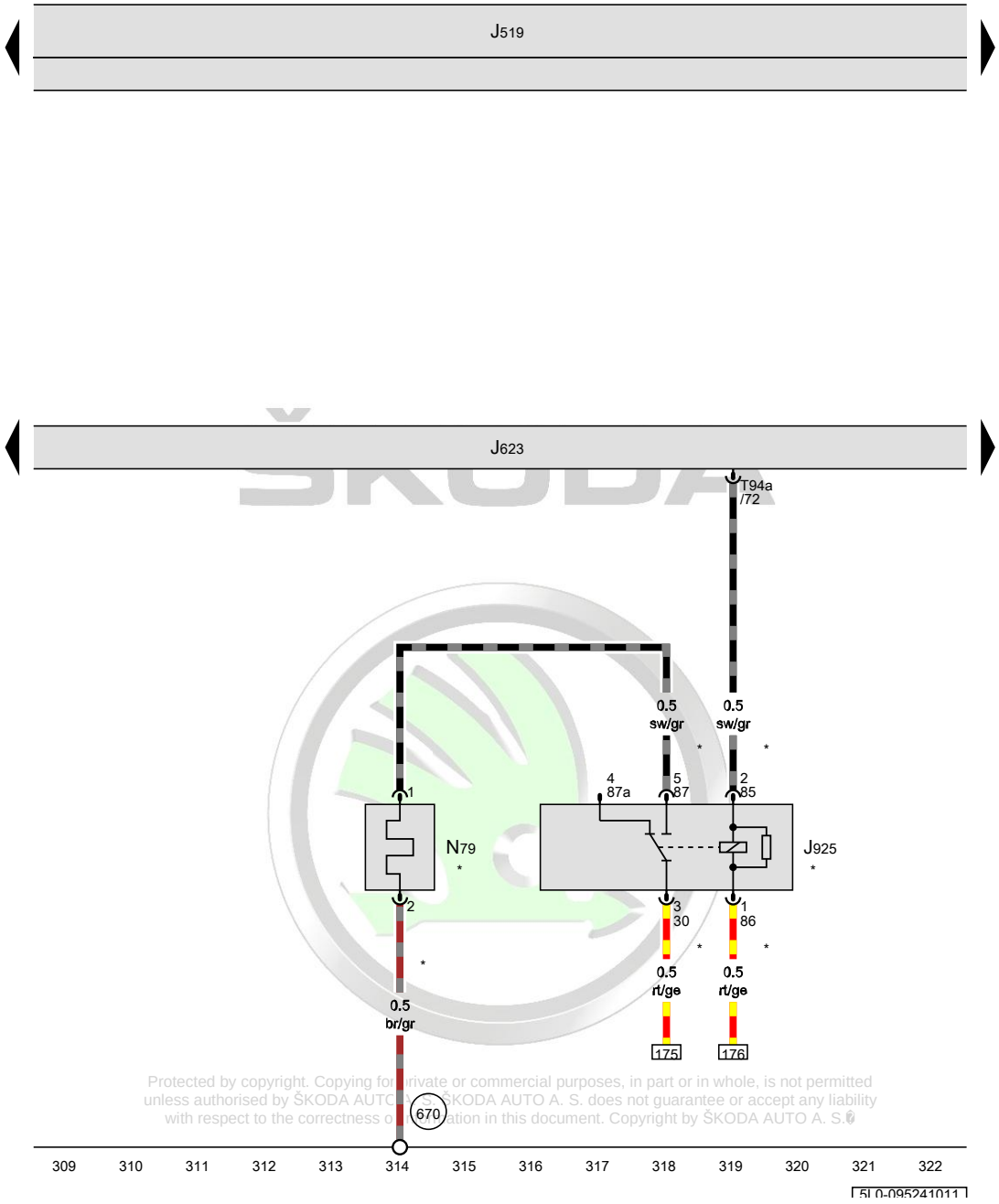
Engine control unit, Heater element relay, Heater element for crankcase breather

J519	Onboard supply control unit
J623	Engine control unit
J925	Heater element relay
N79	Heater element for crankcase breather
T94a	94-pin connector
670	Earth point 2, left A-pillar
*	Special equipment



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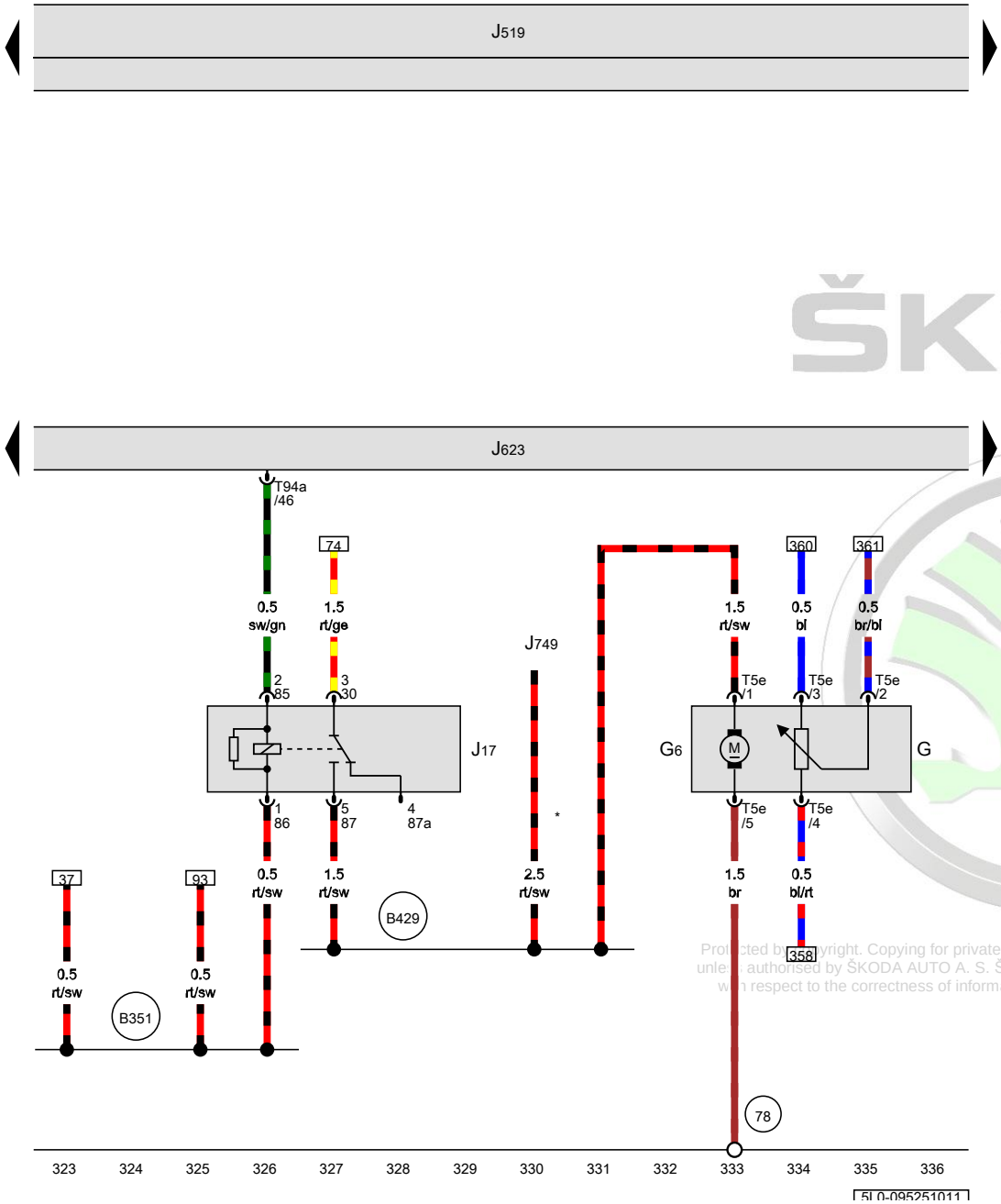
rs	=	pink

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
(78)	Earth point, lower part of right B-pillar
(B351)	Positive connection 2 (87a) in main wiring harness
(B429)	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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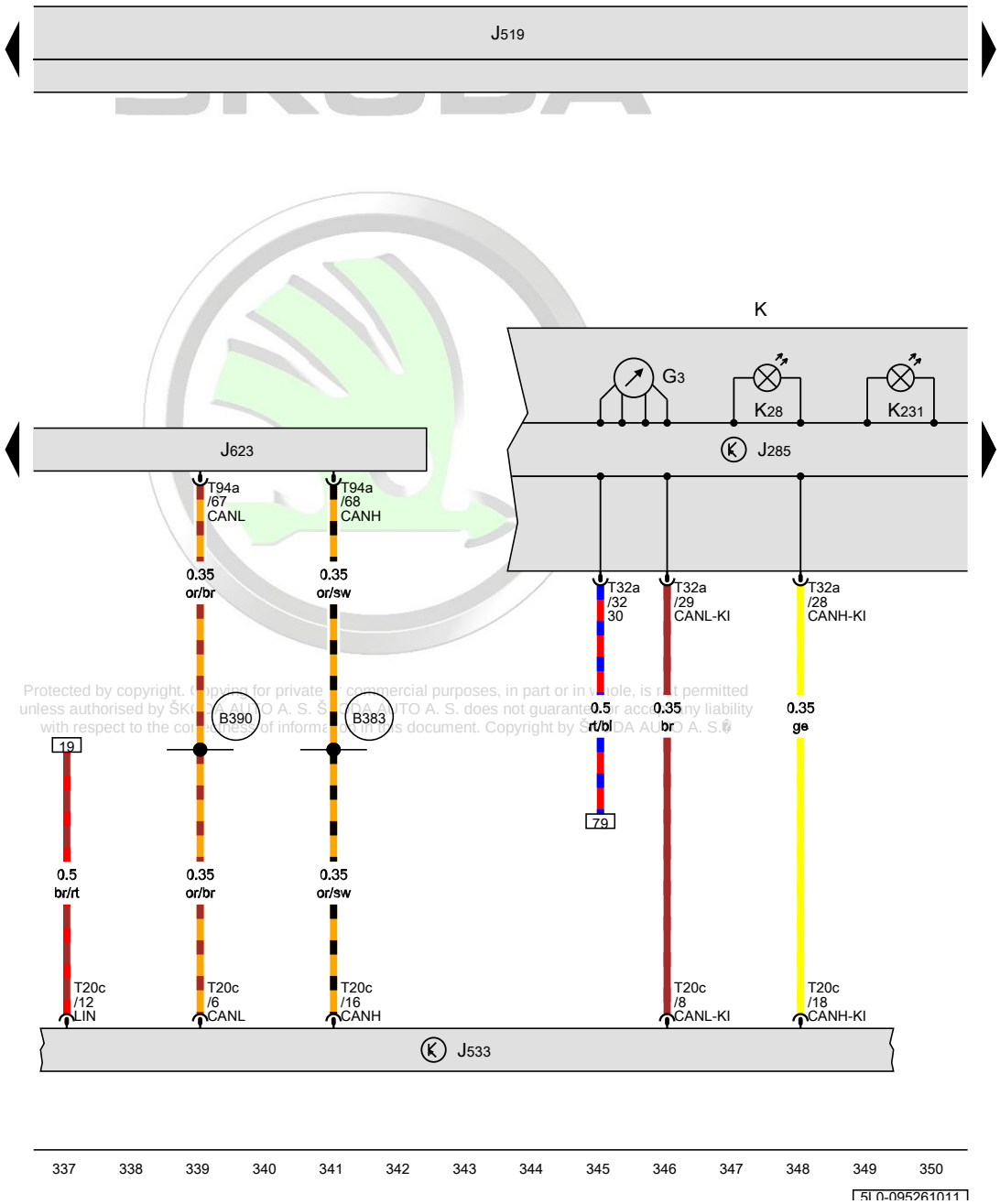

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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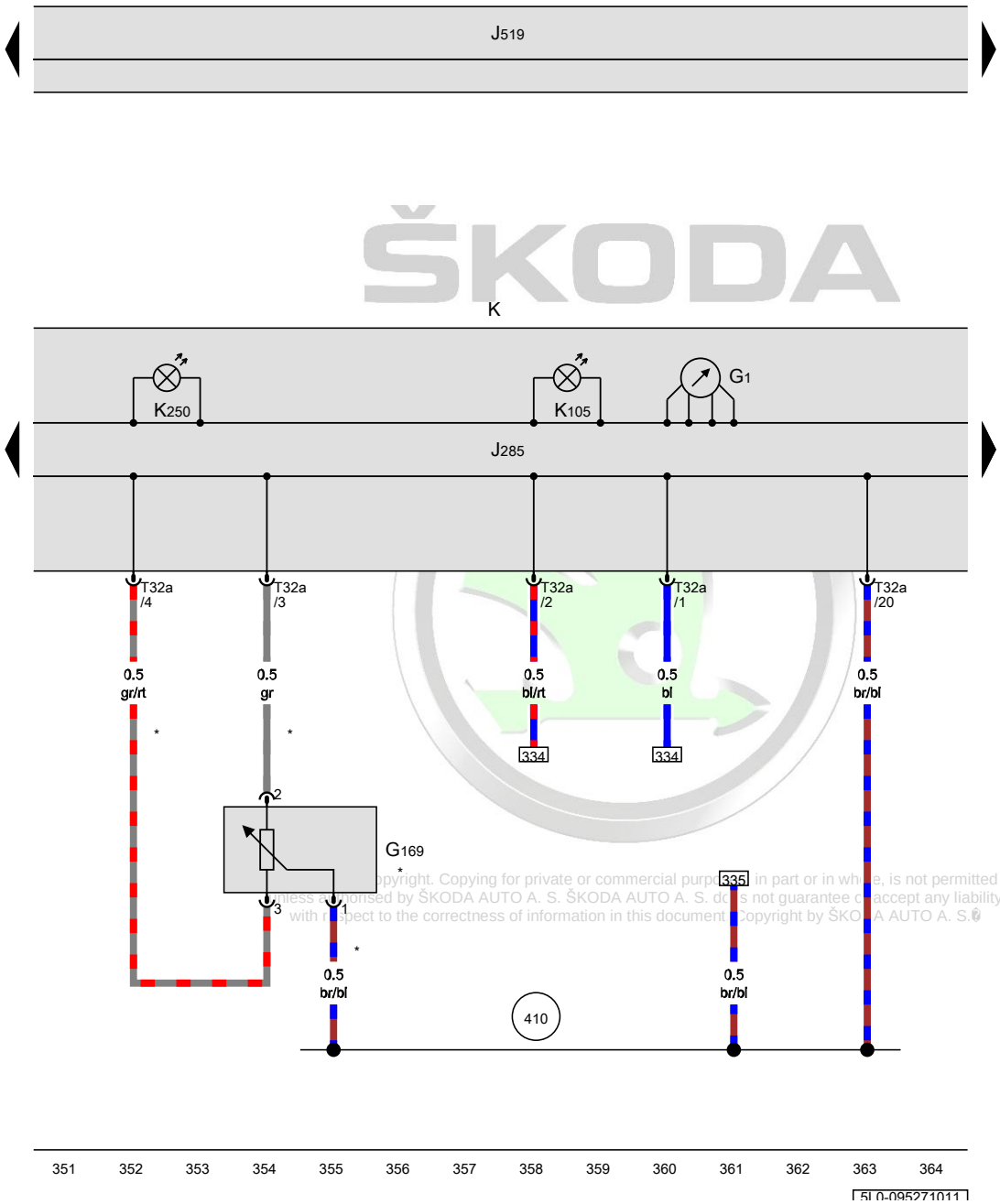
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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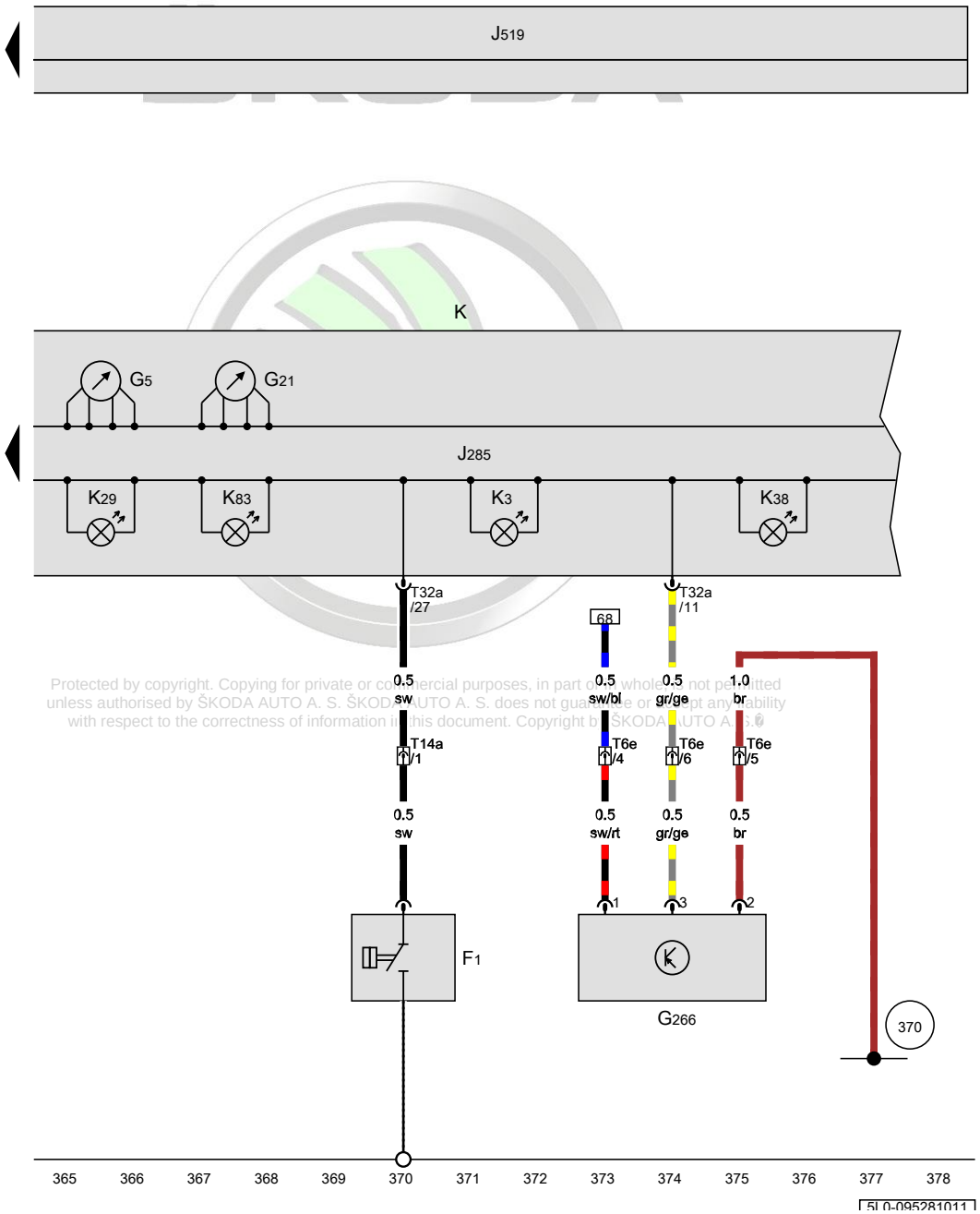

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

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2.0l diesel engine , CFHA,CFHF,CFHC,CFJA

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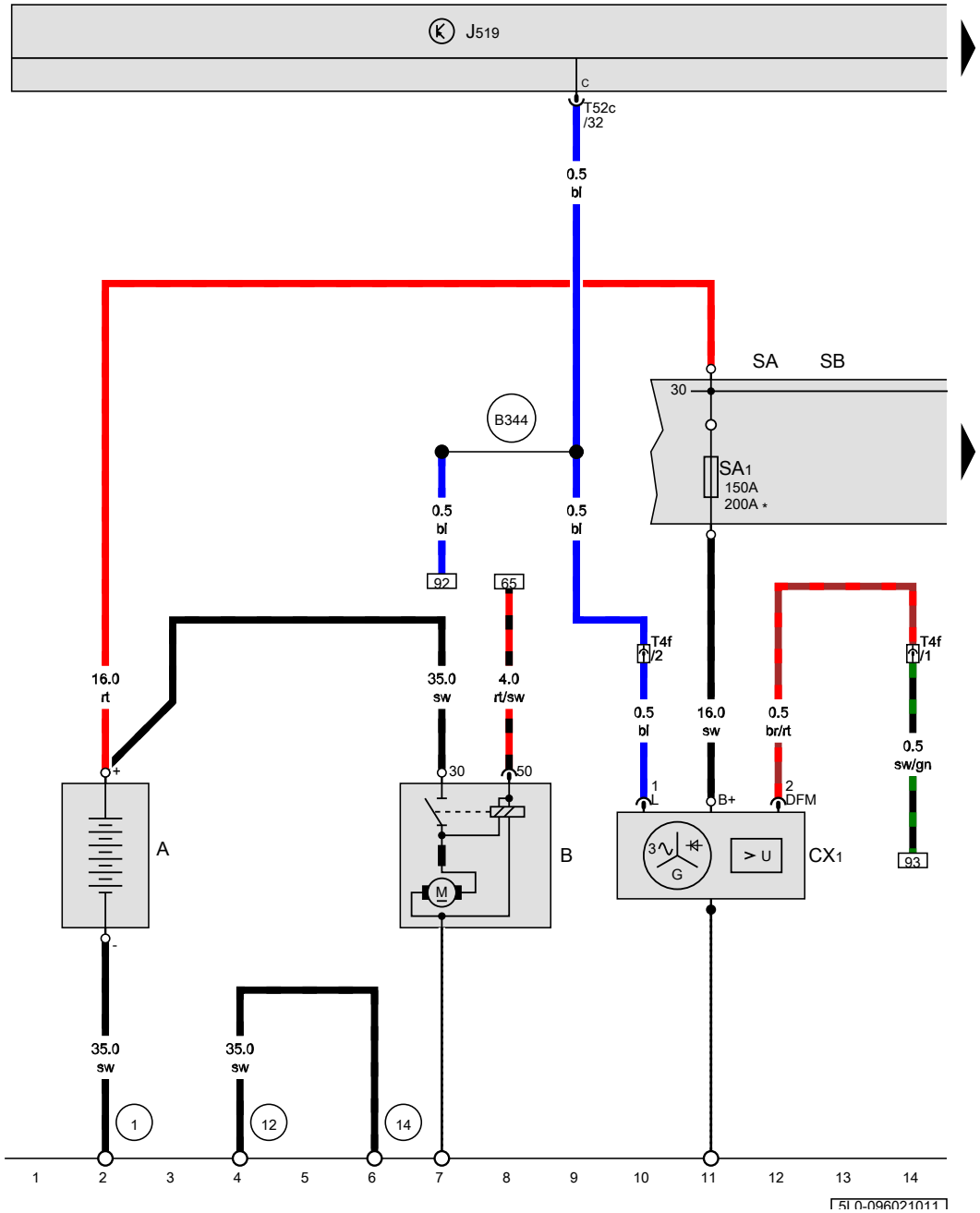

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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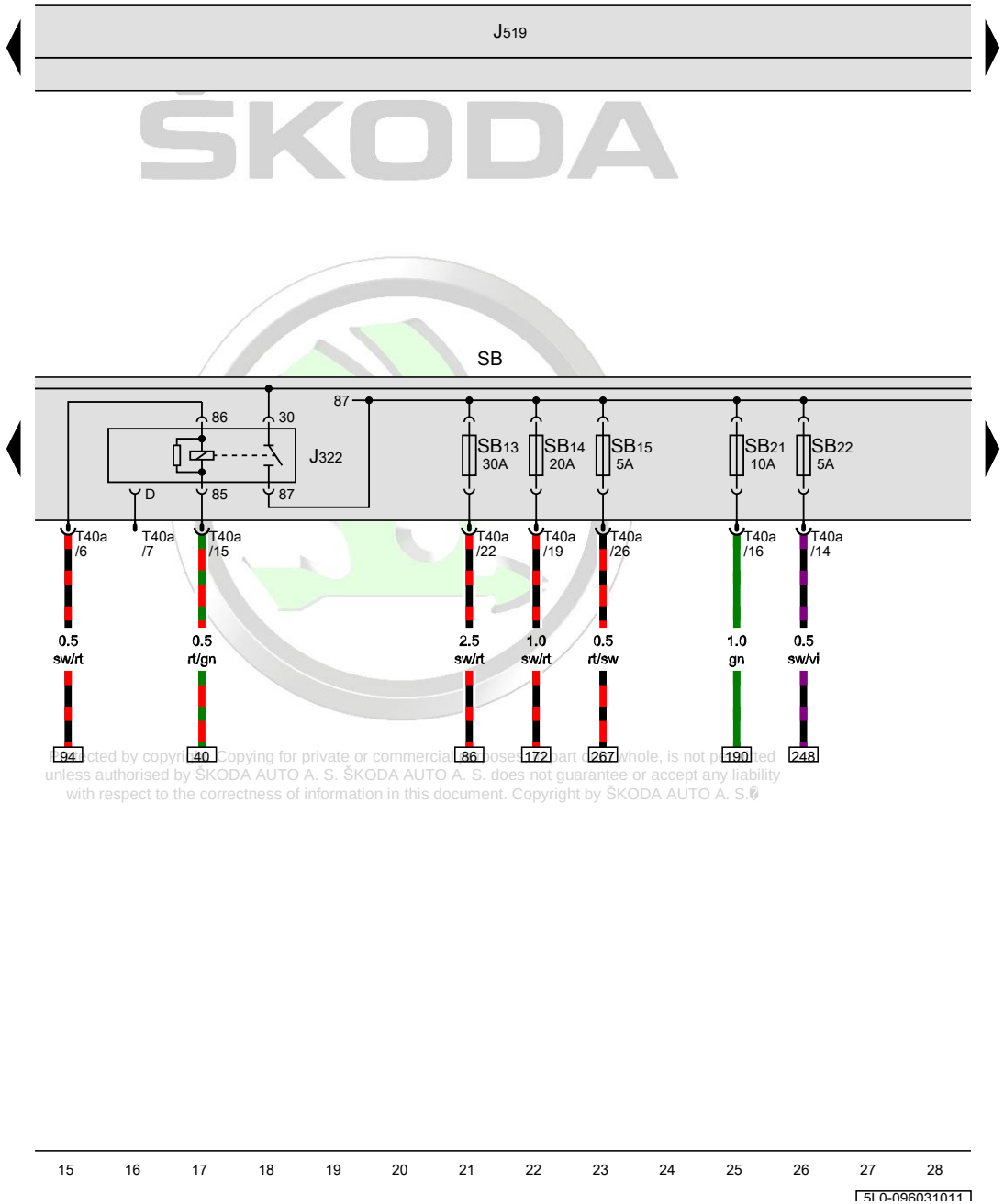
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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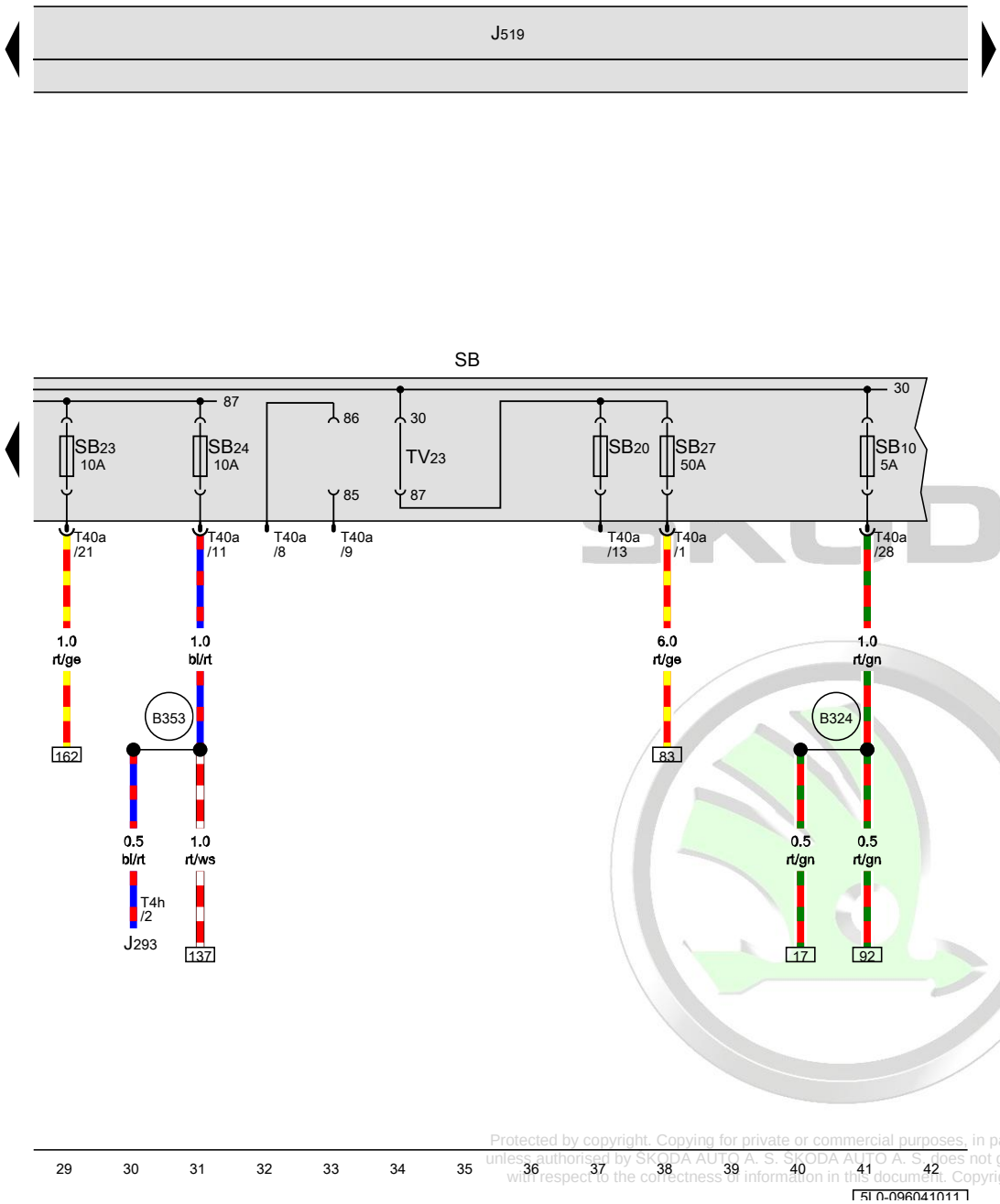

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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or	=	orange
rs	=	pink

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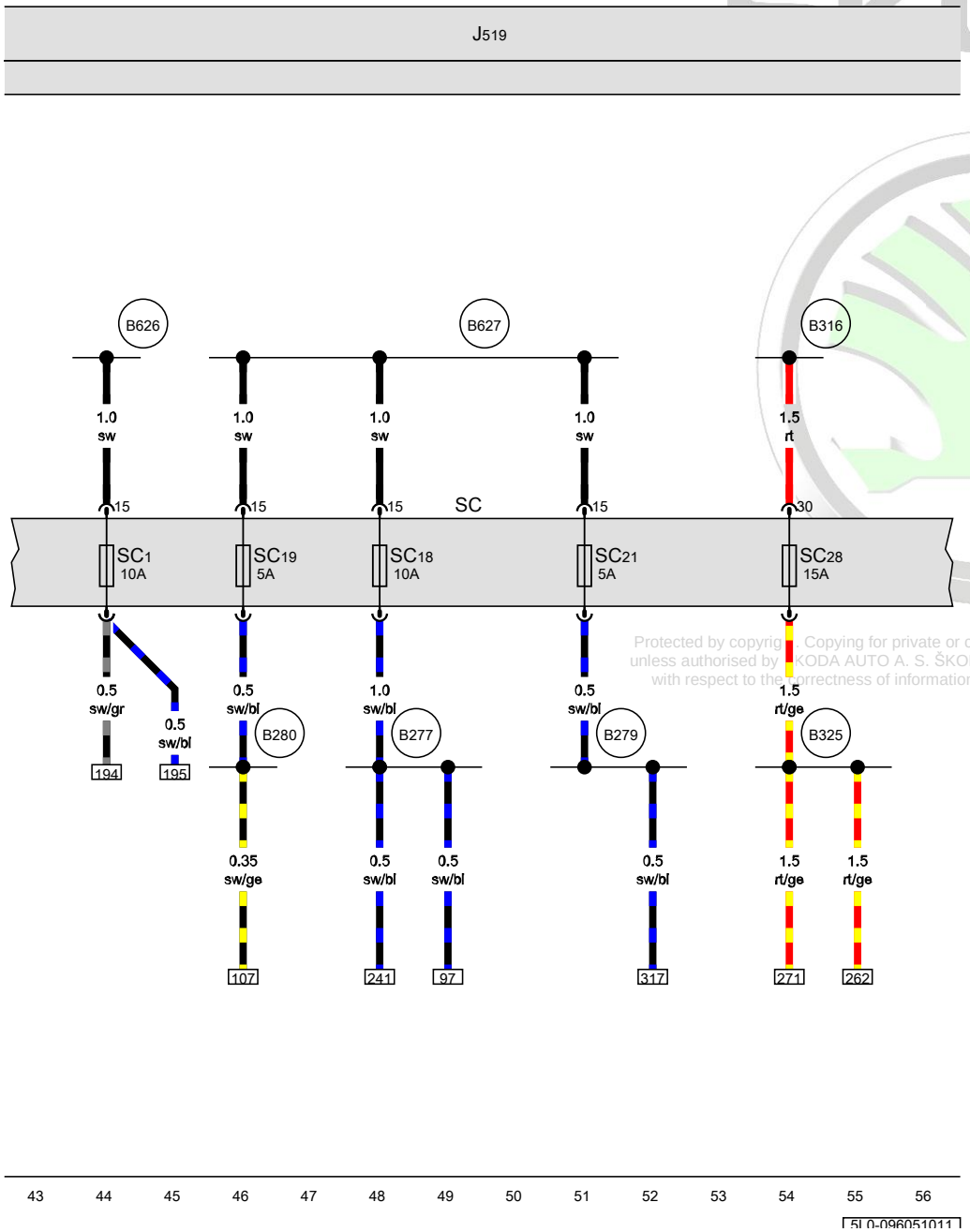

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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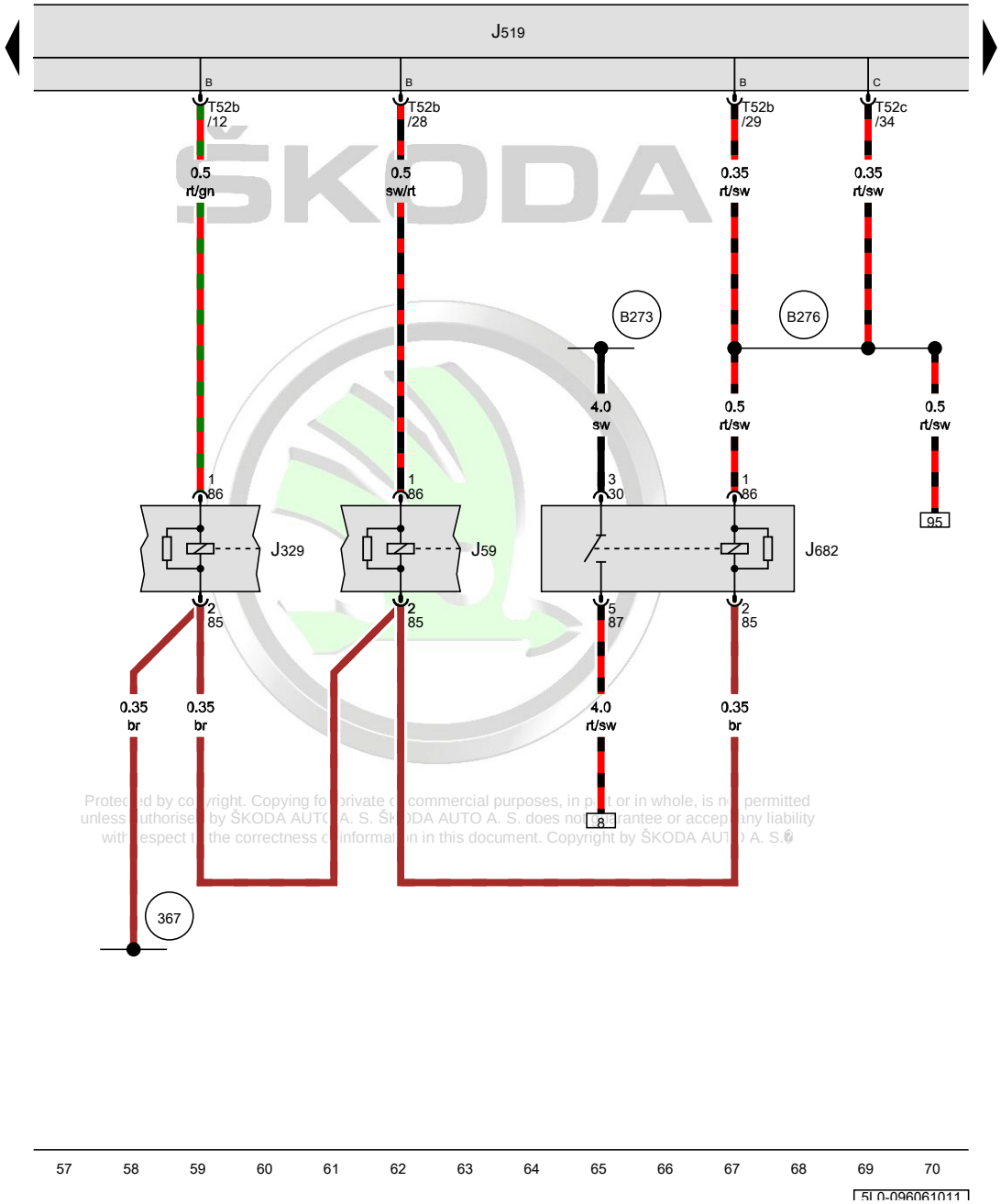

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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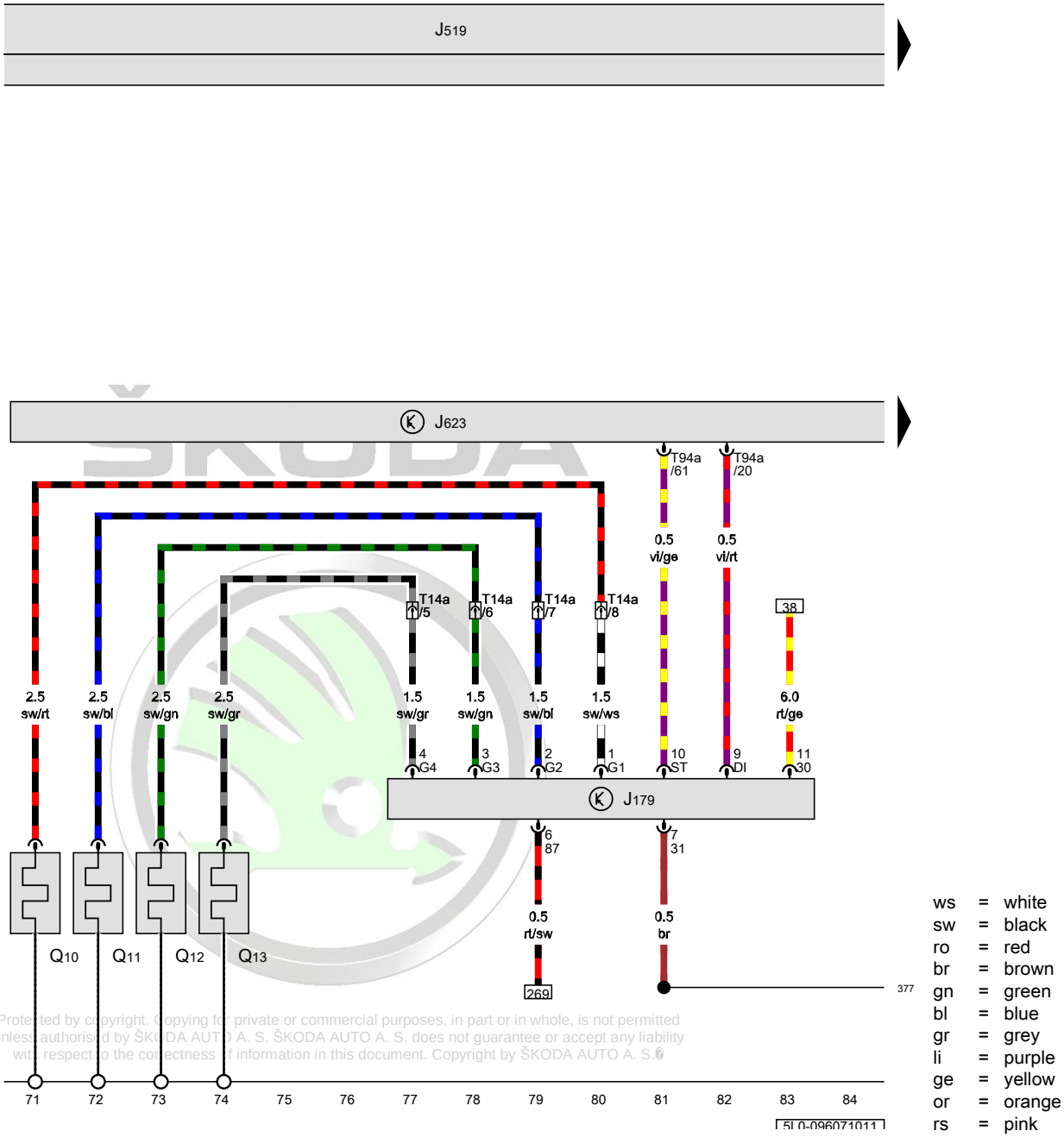
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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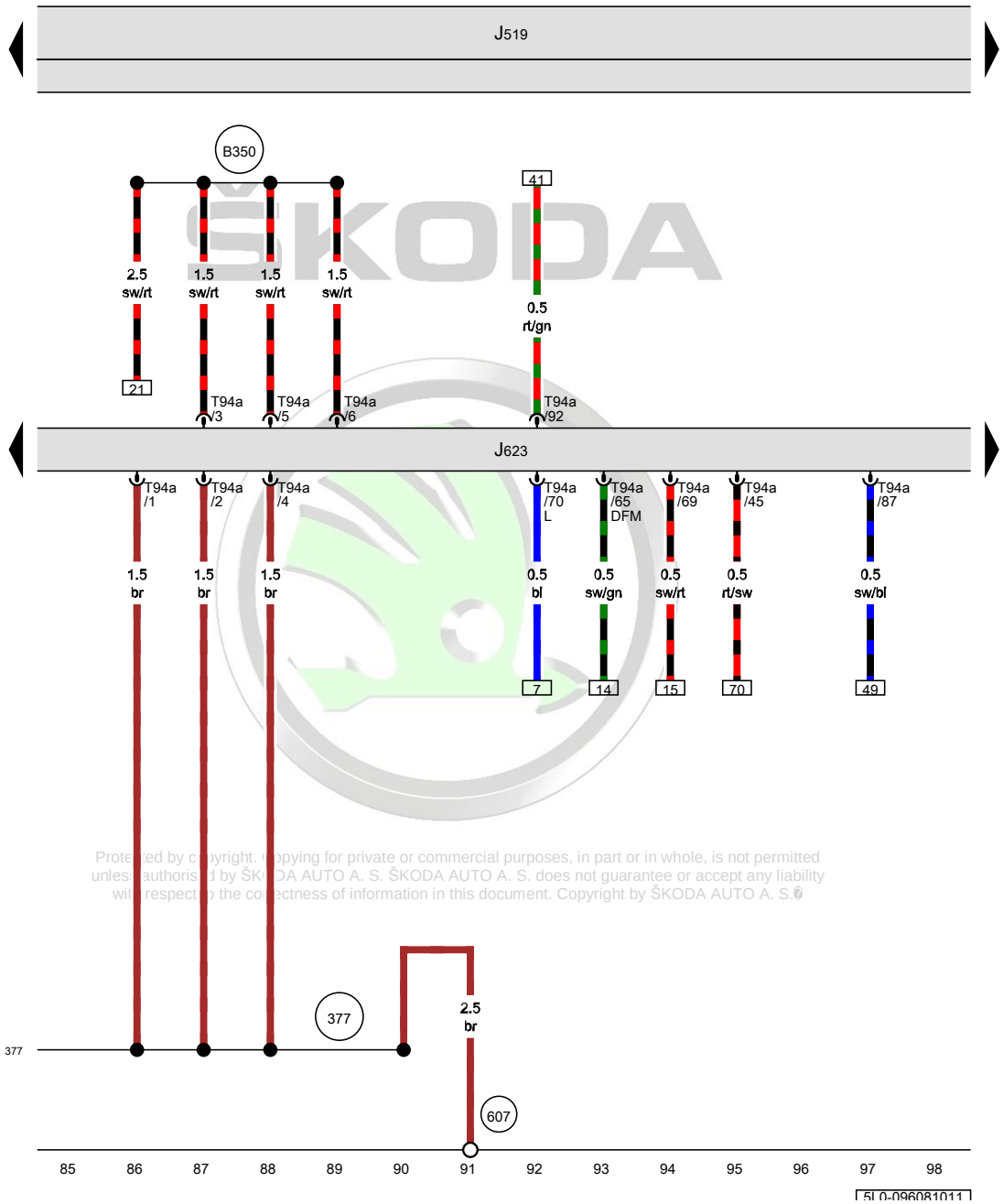

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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ro = red
br = brown
gn = green
bl = blue
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li = purple
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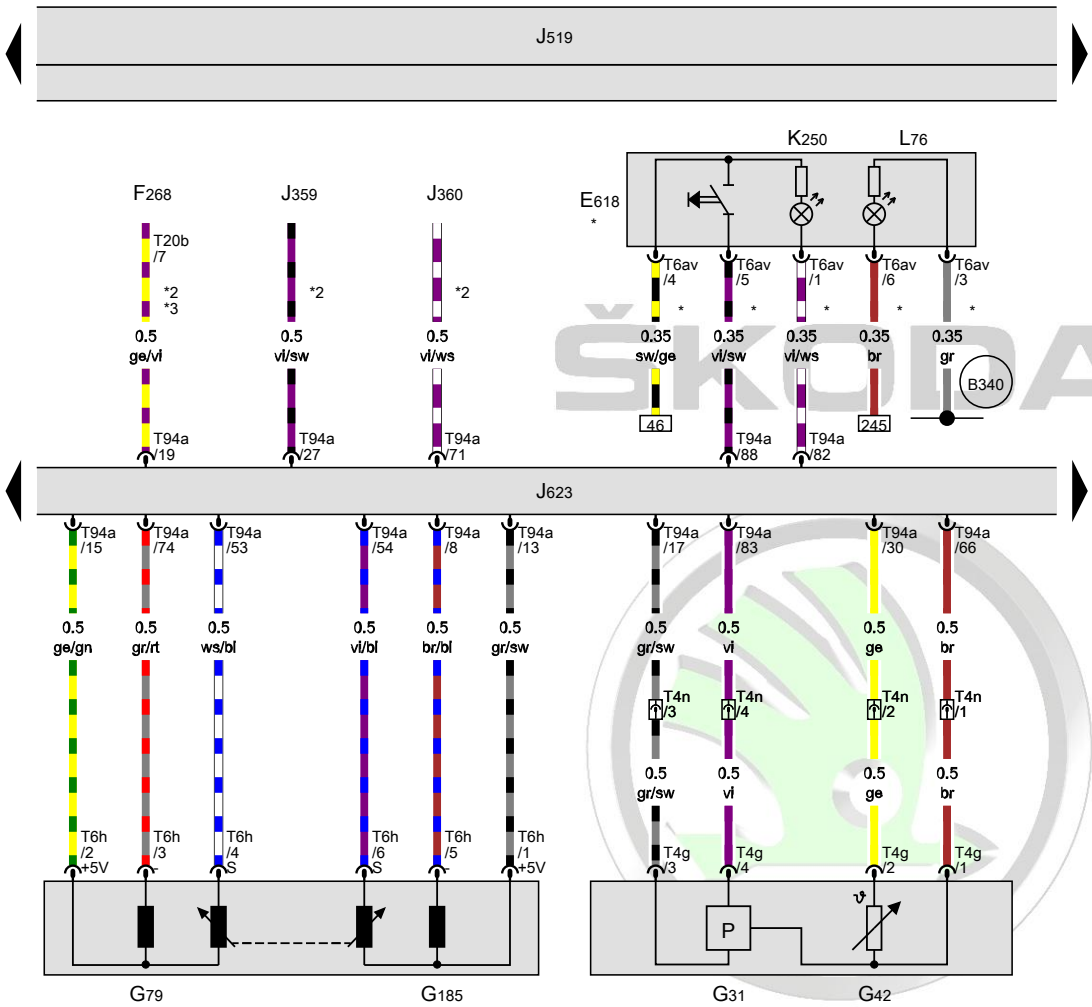

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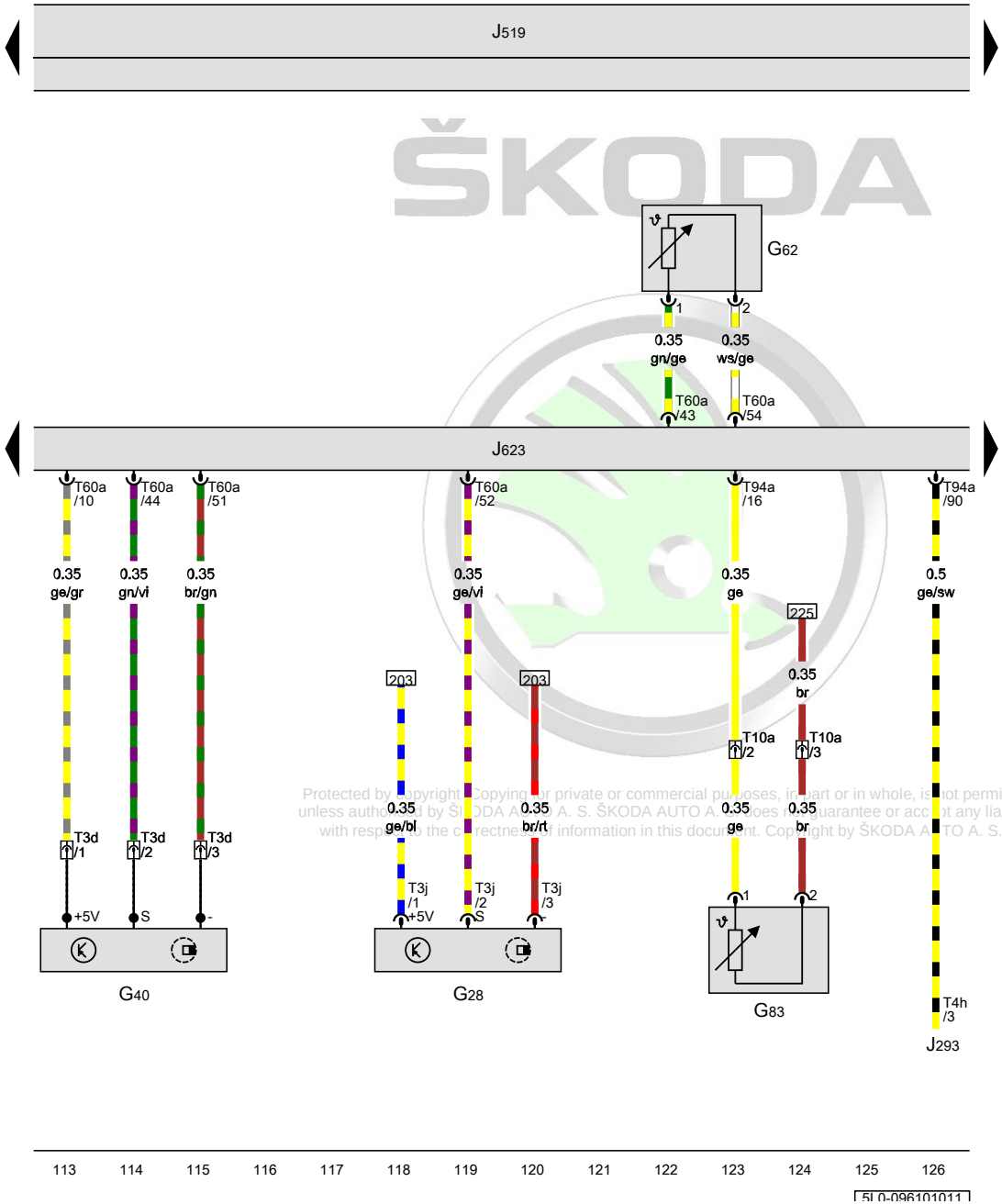
Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector



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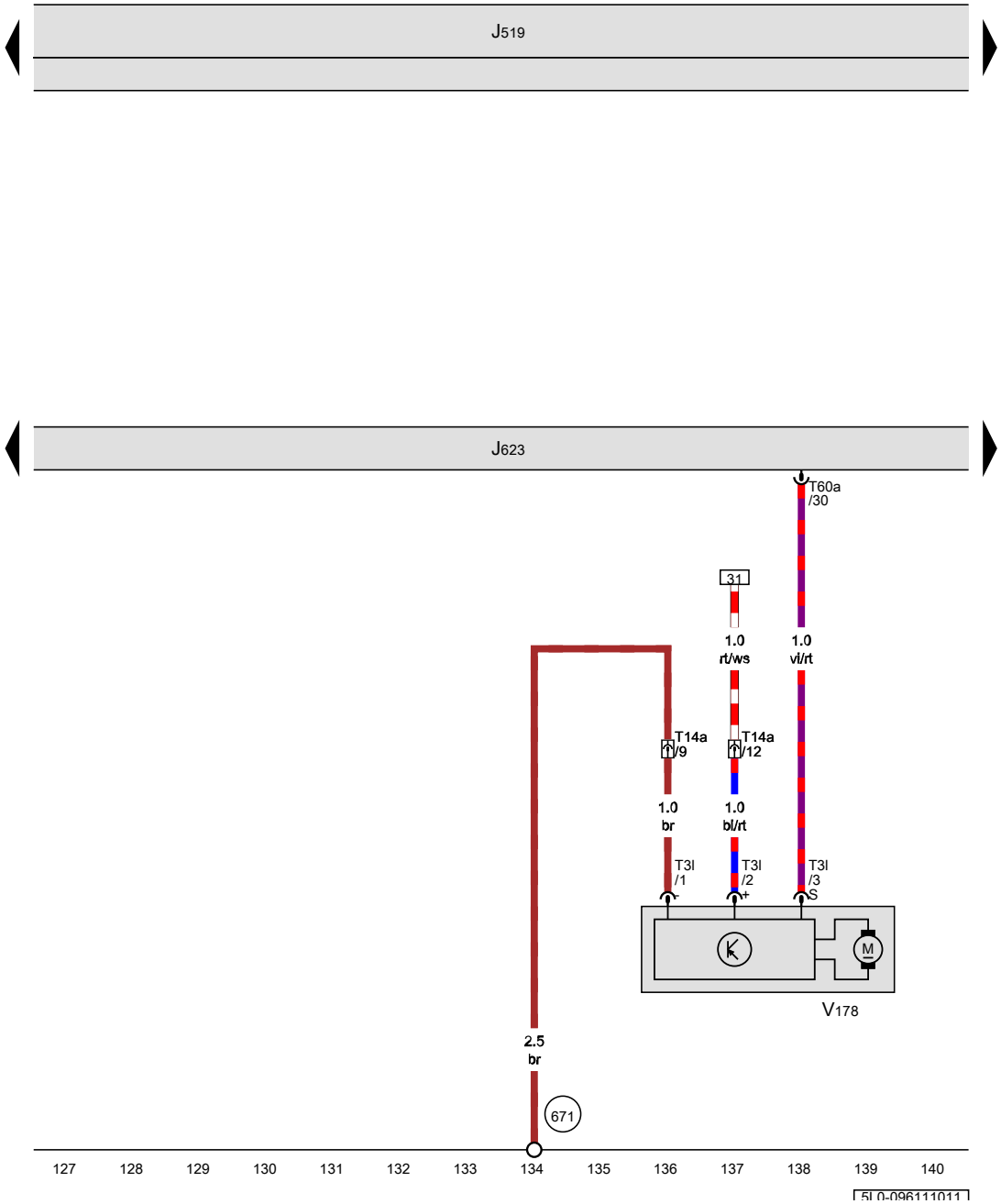
or	=	orange
rs	=	pink

Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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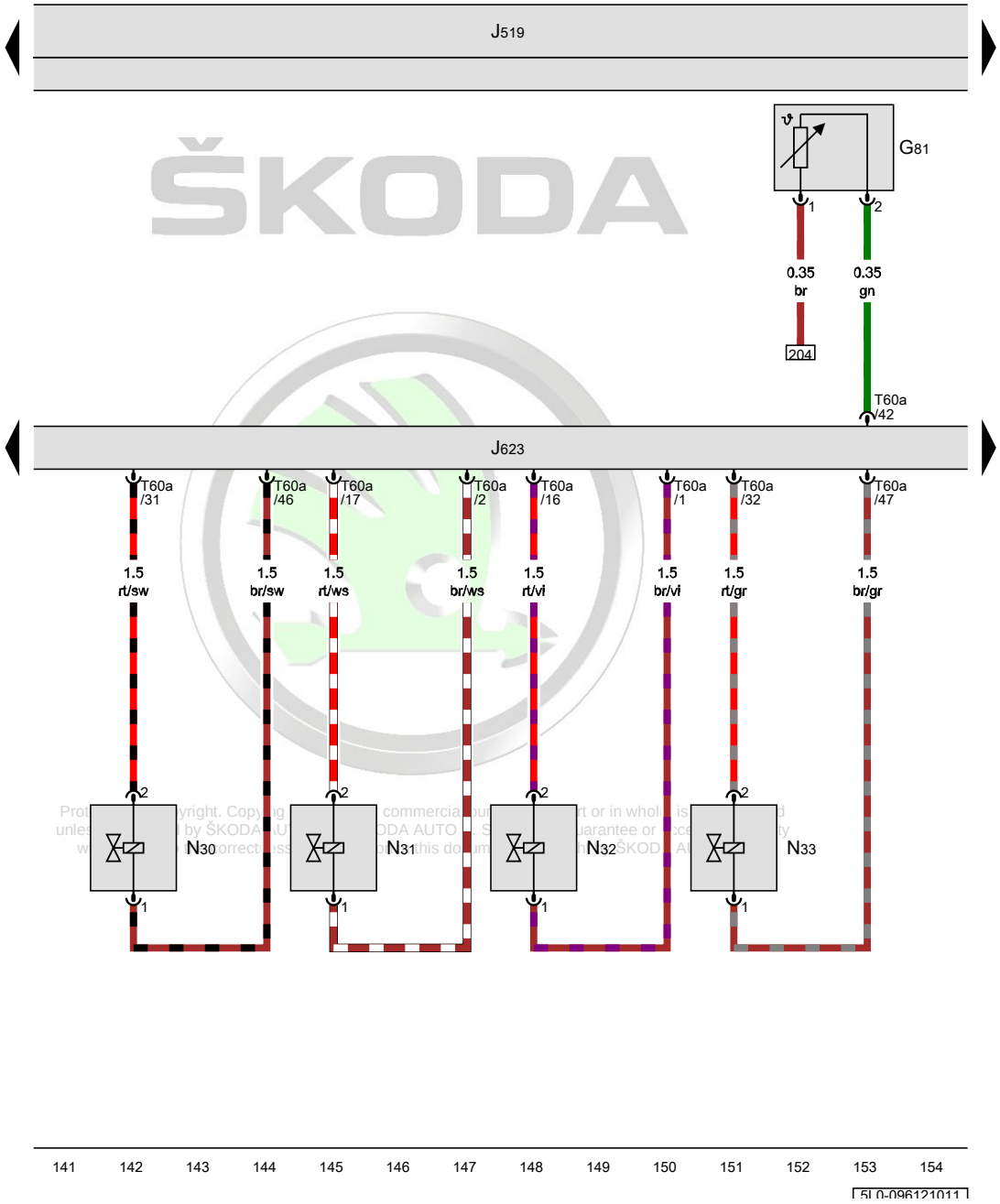

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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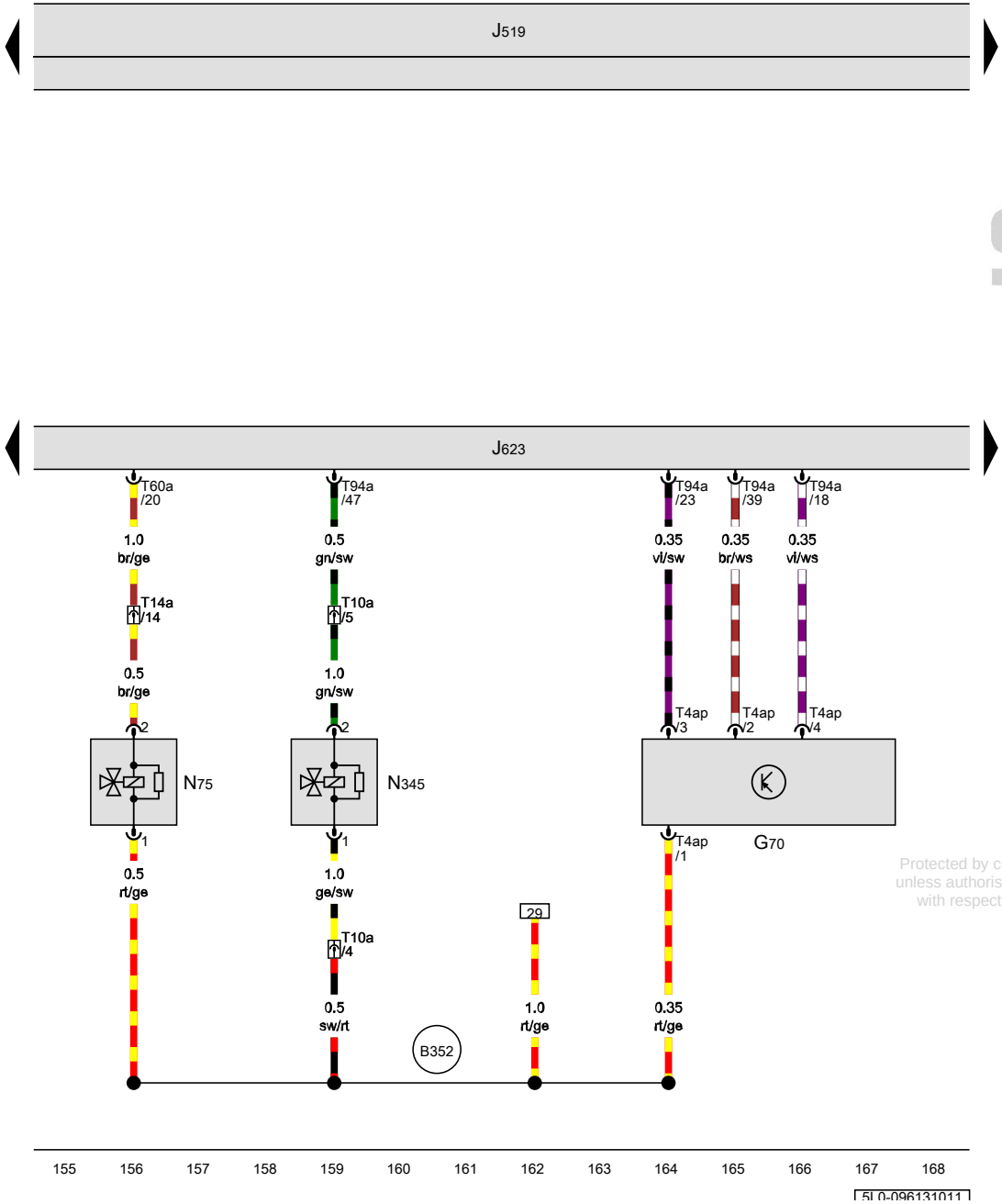
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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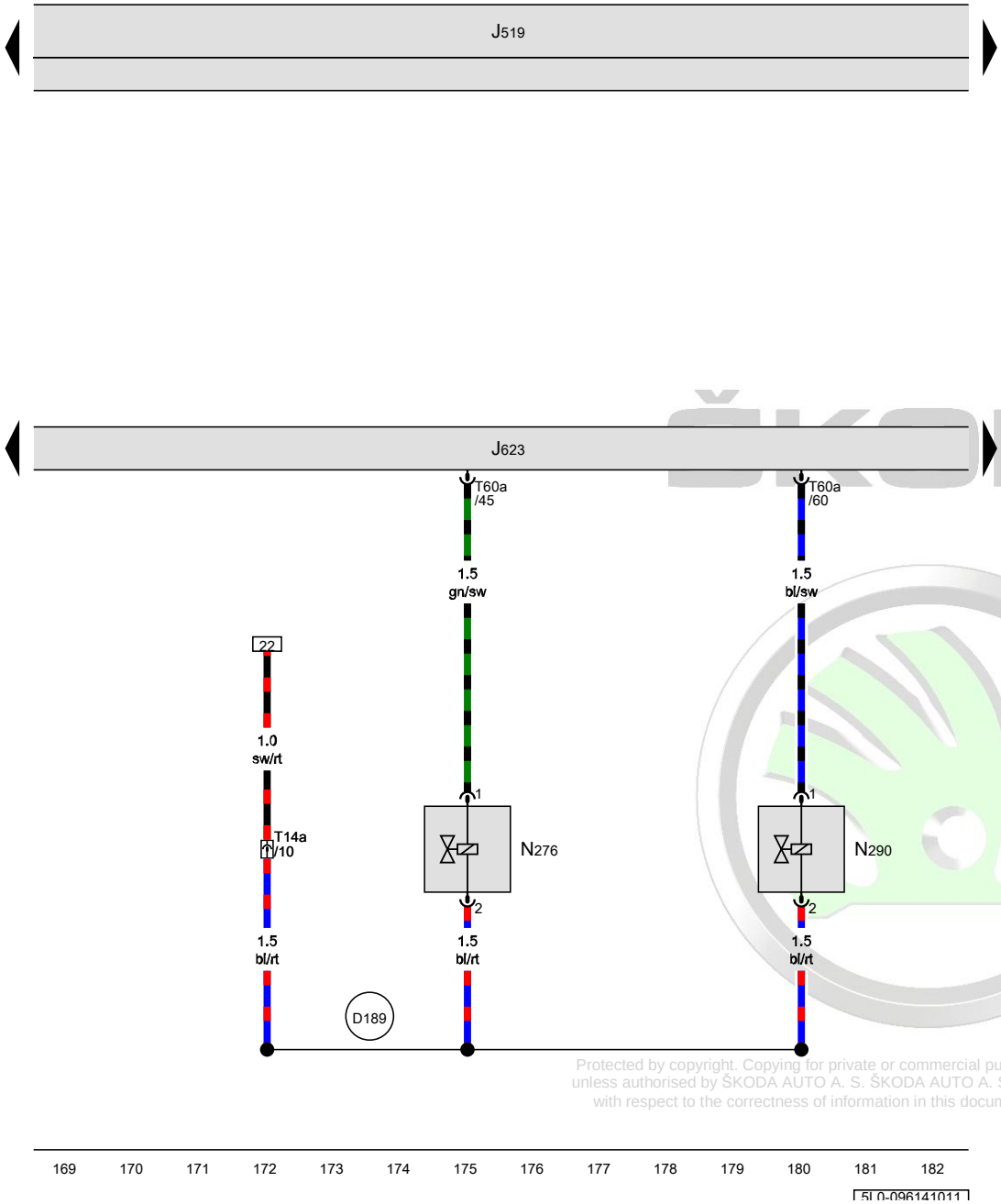
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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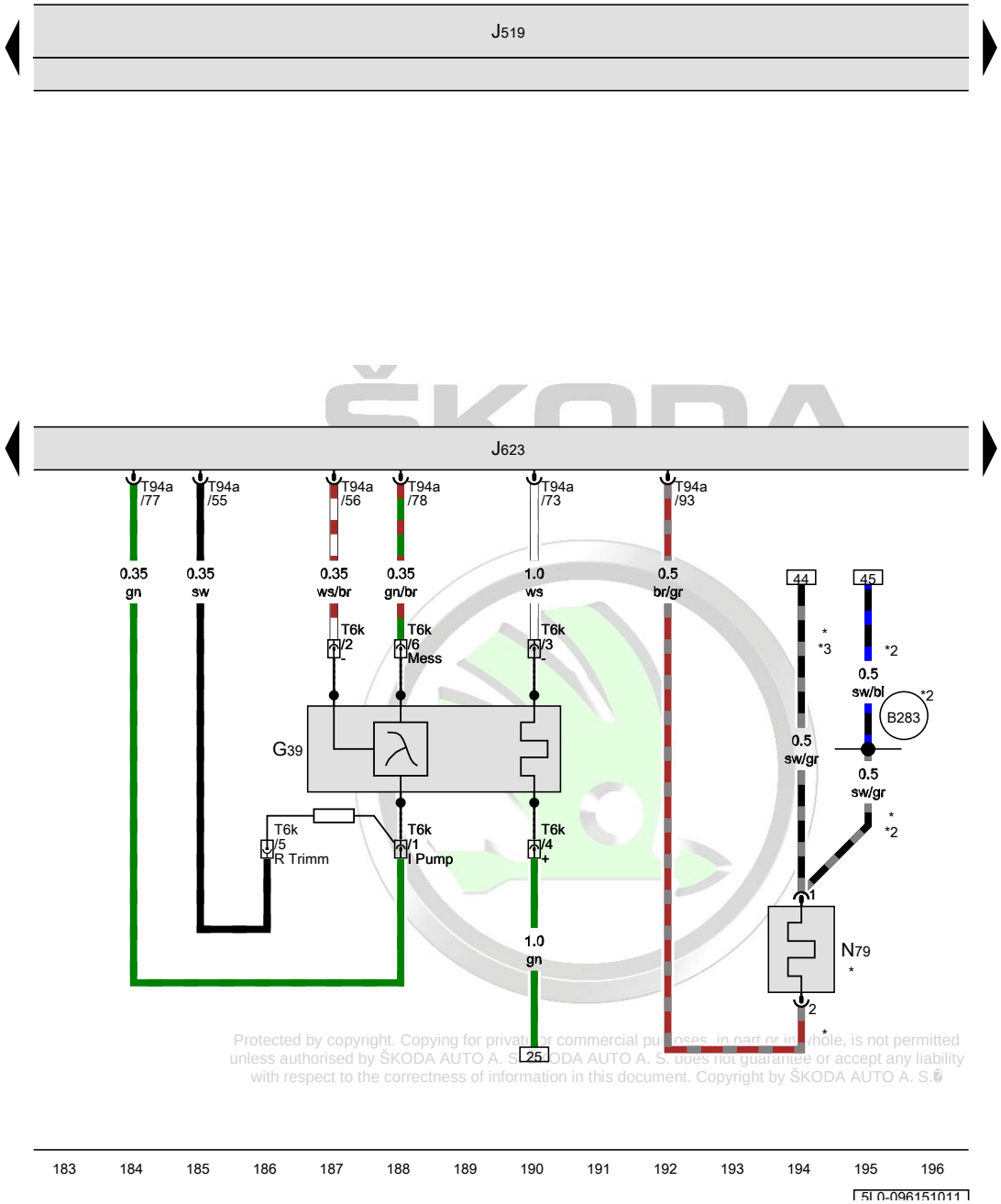

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Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

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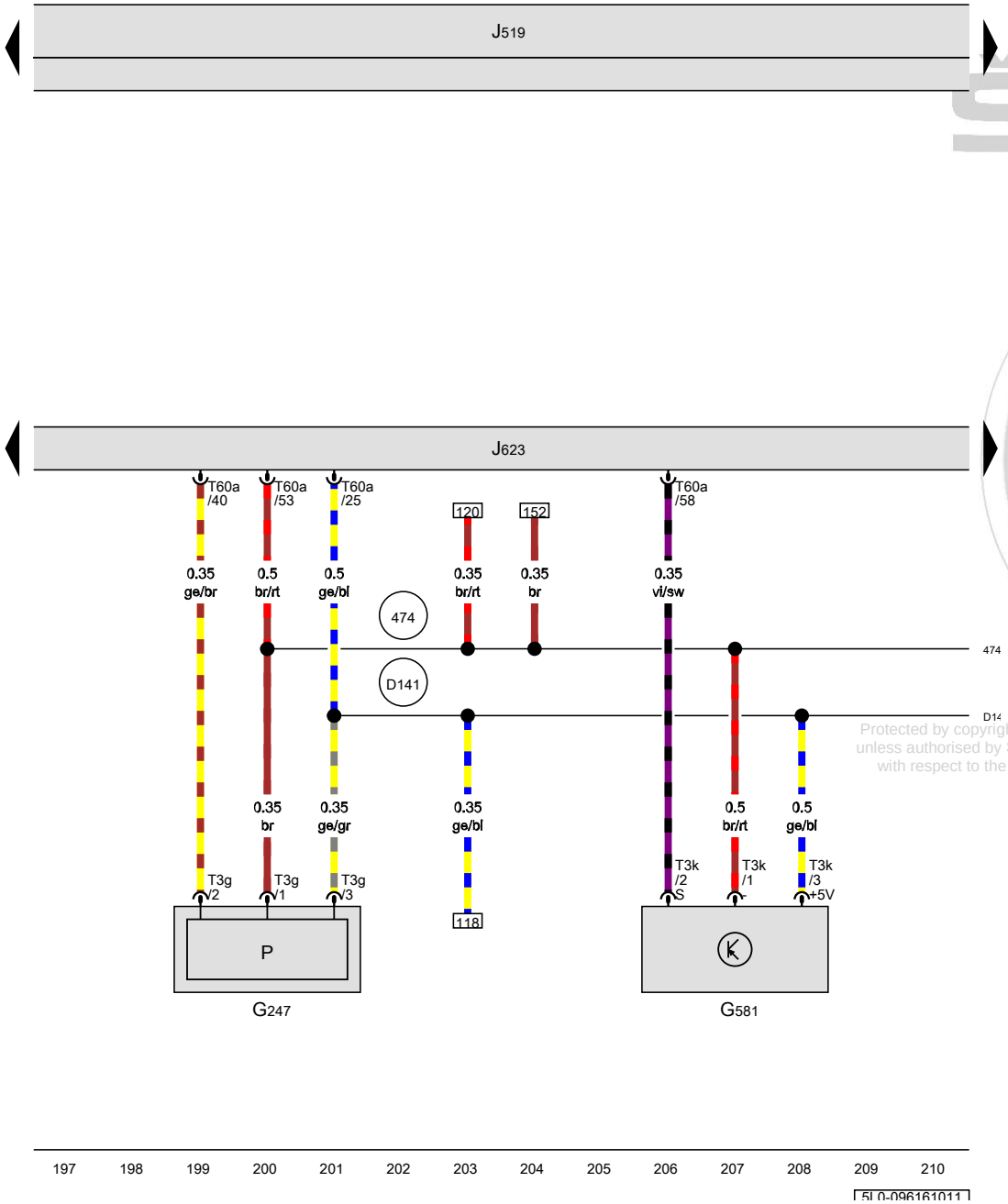
or	=	orange
rs	=	pink

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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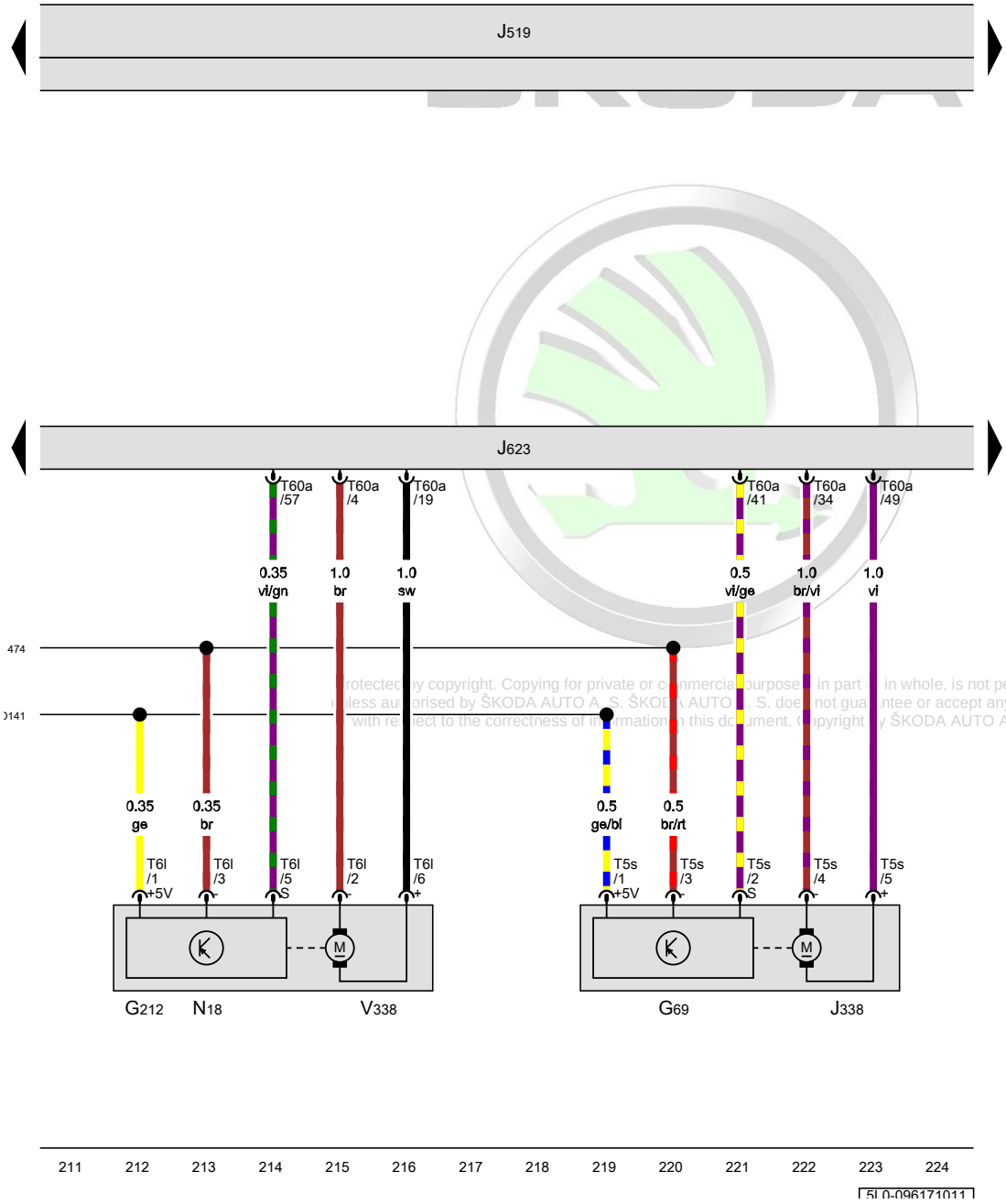

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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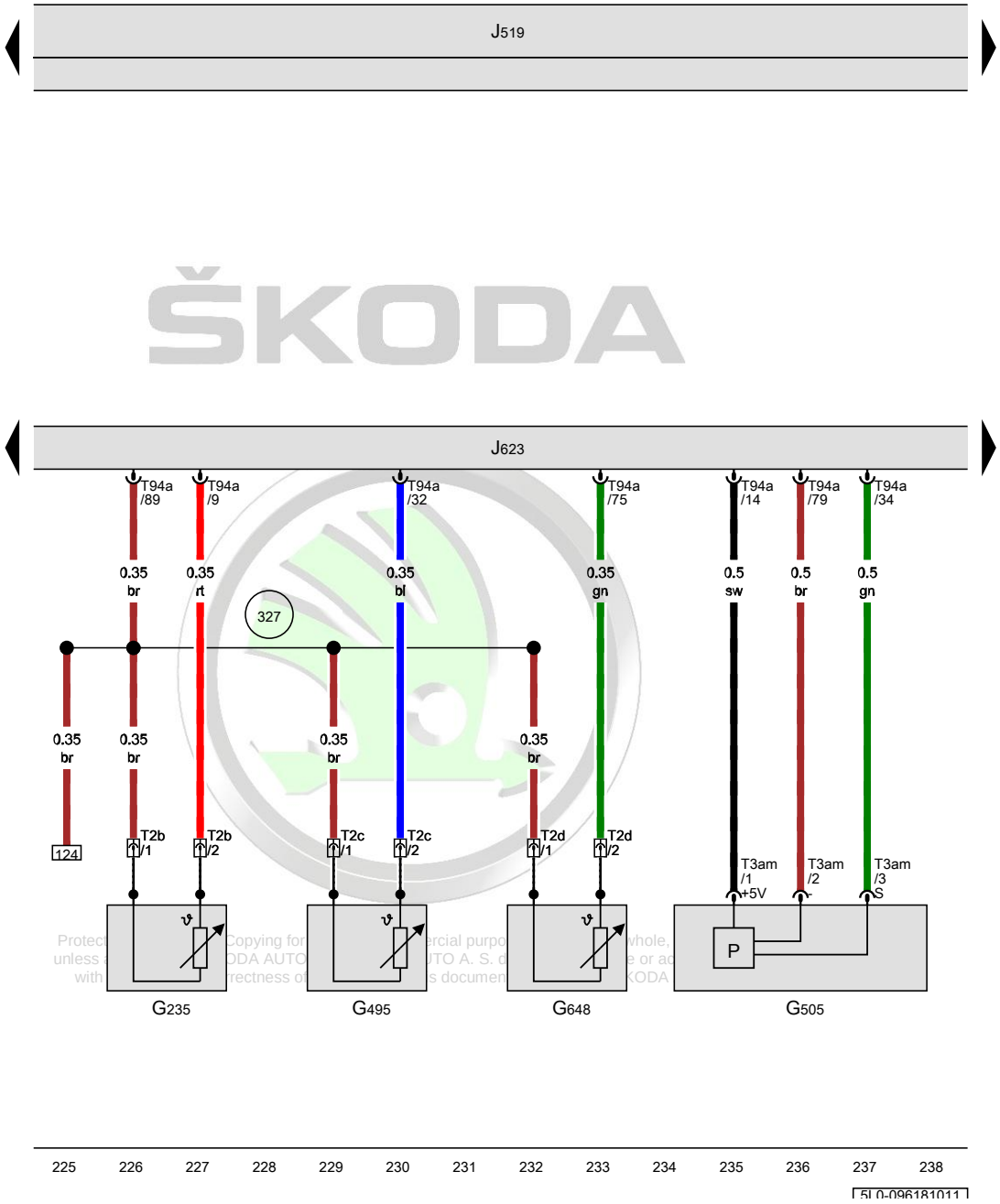

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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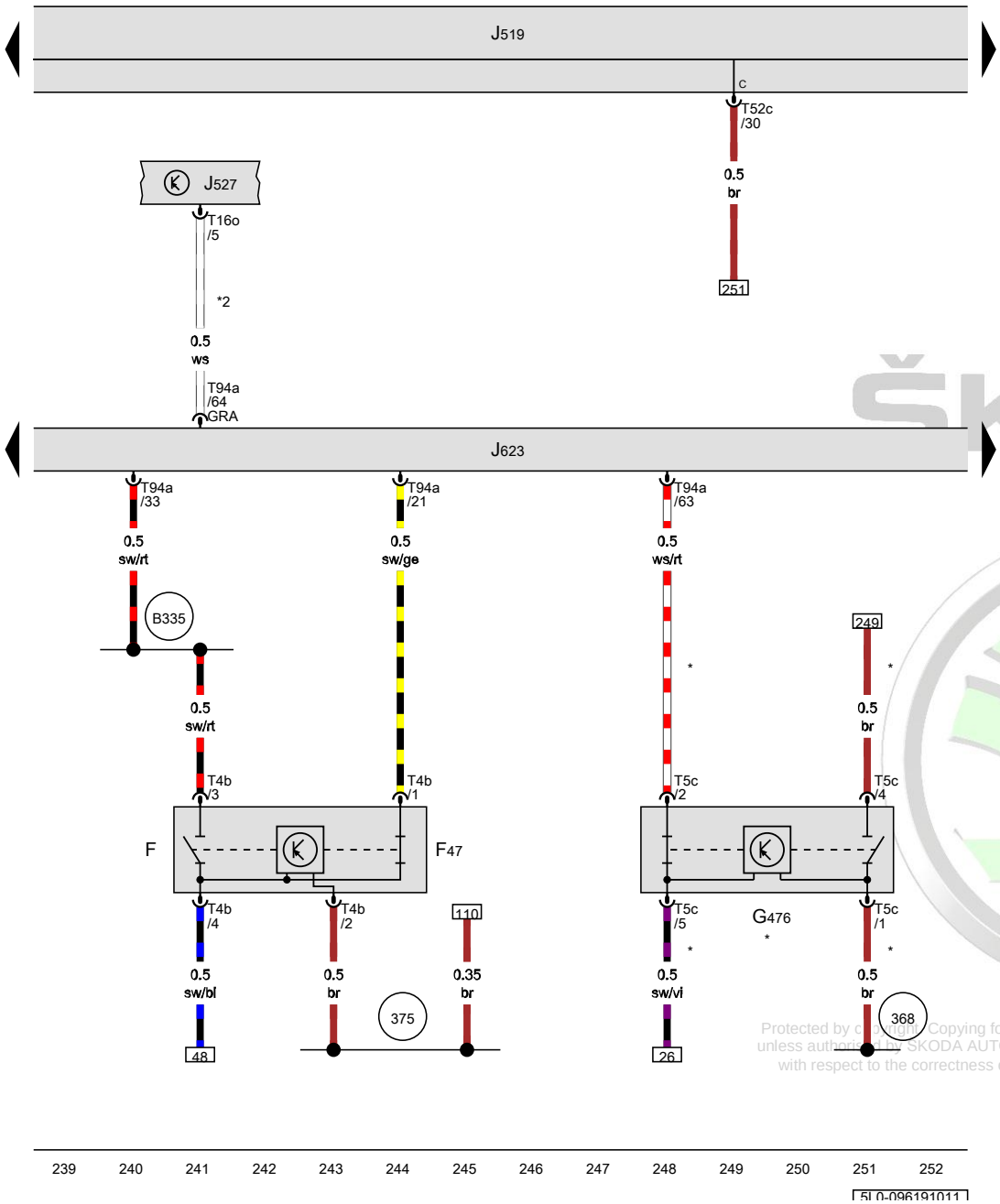

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

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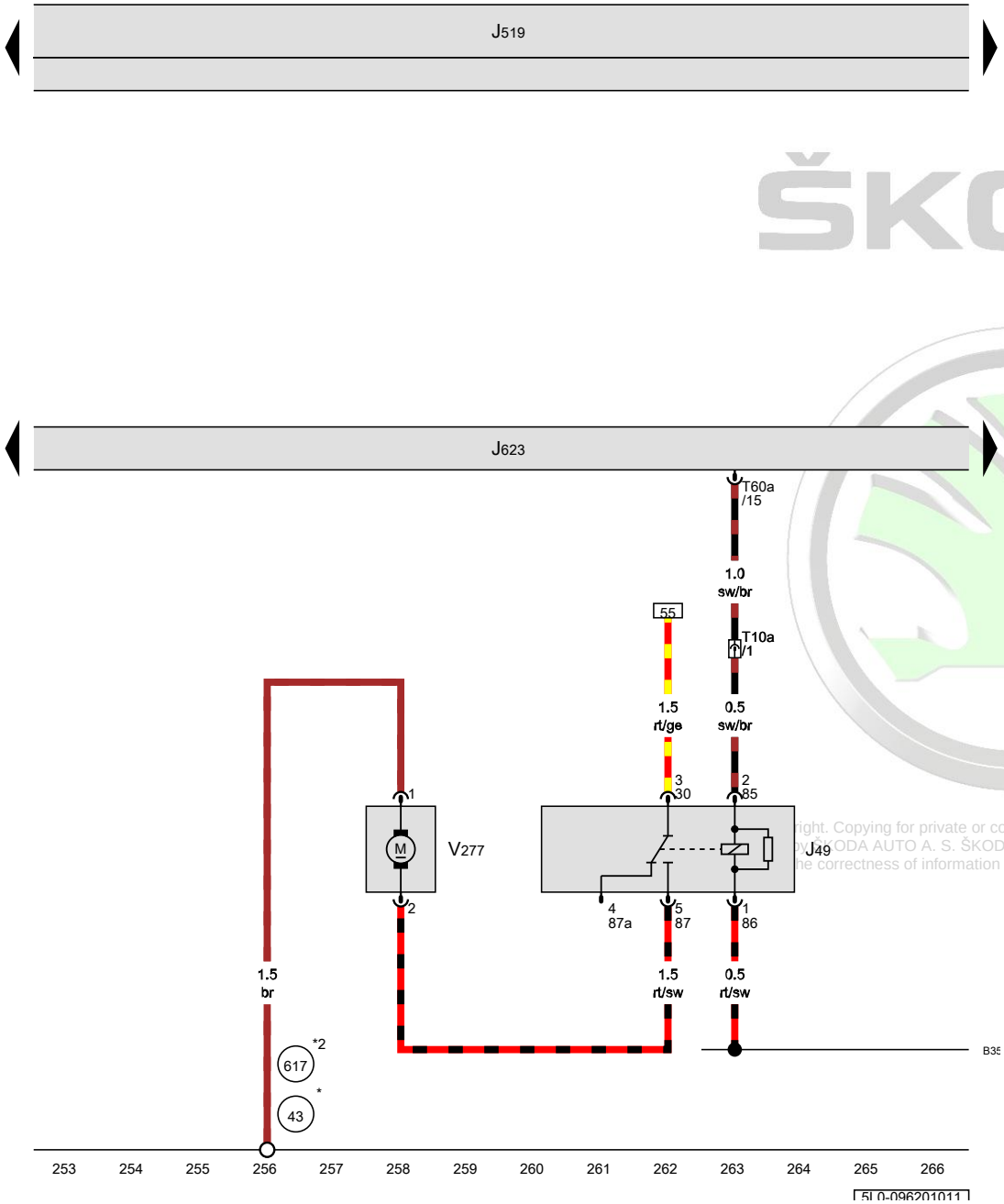
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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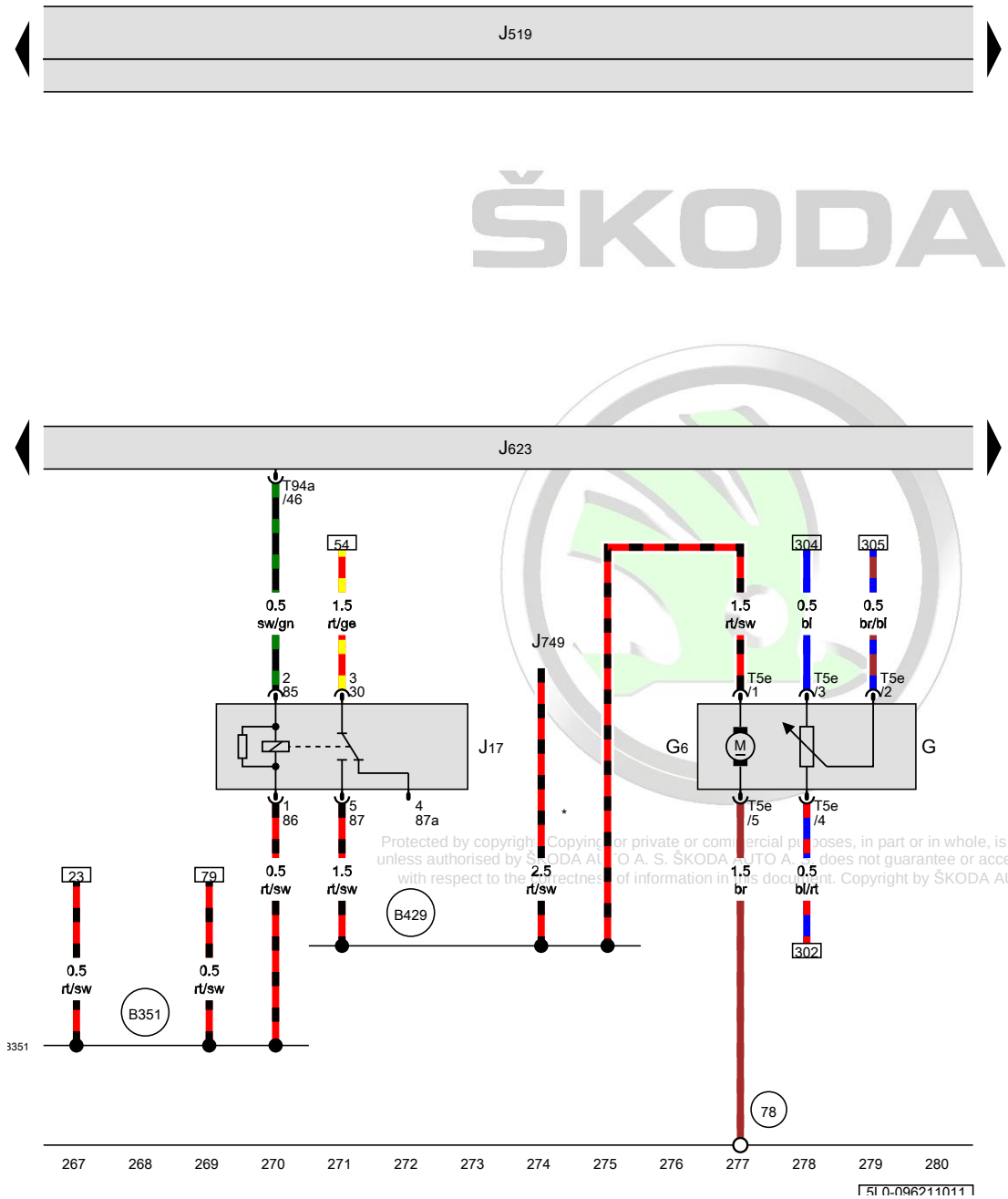

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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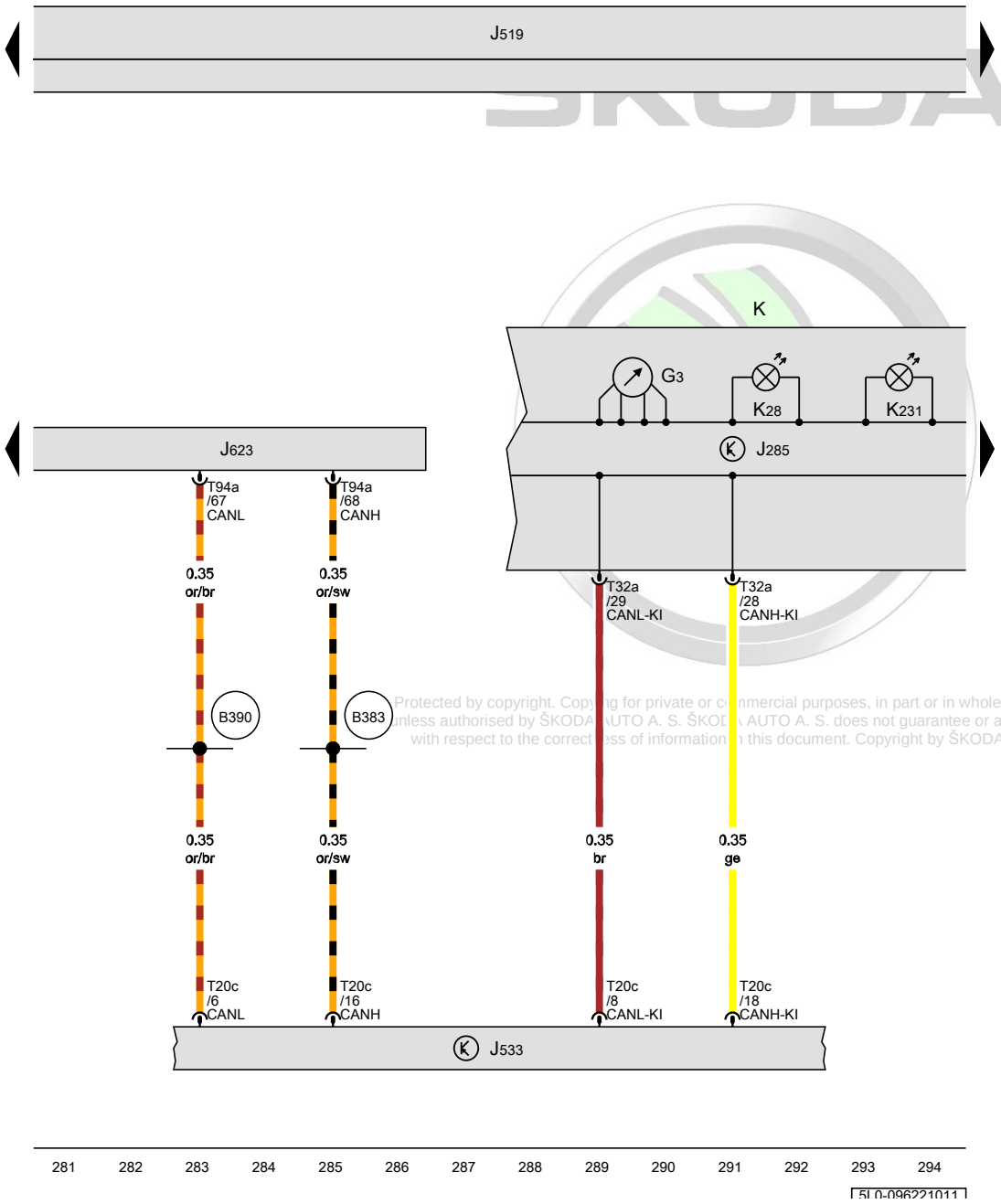

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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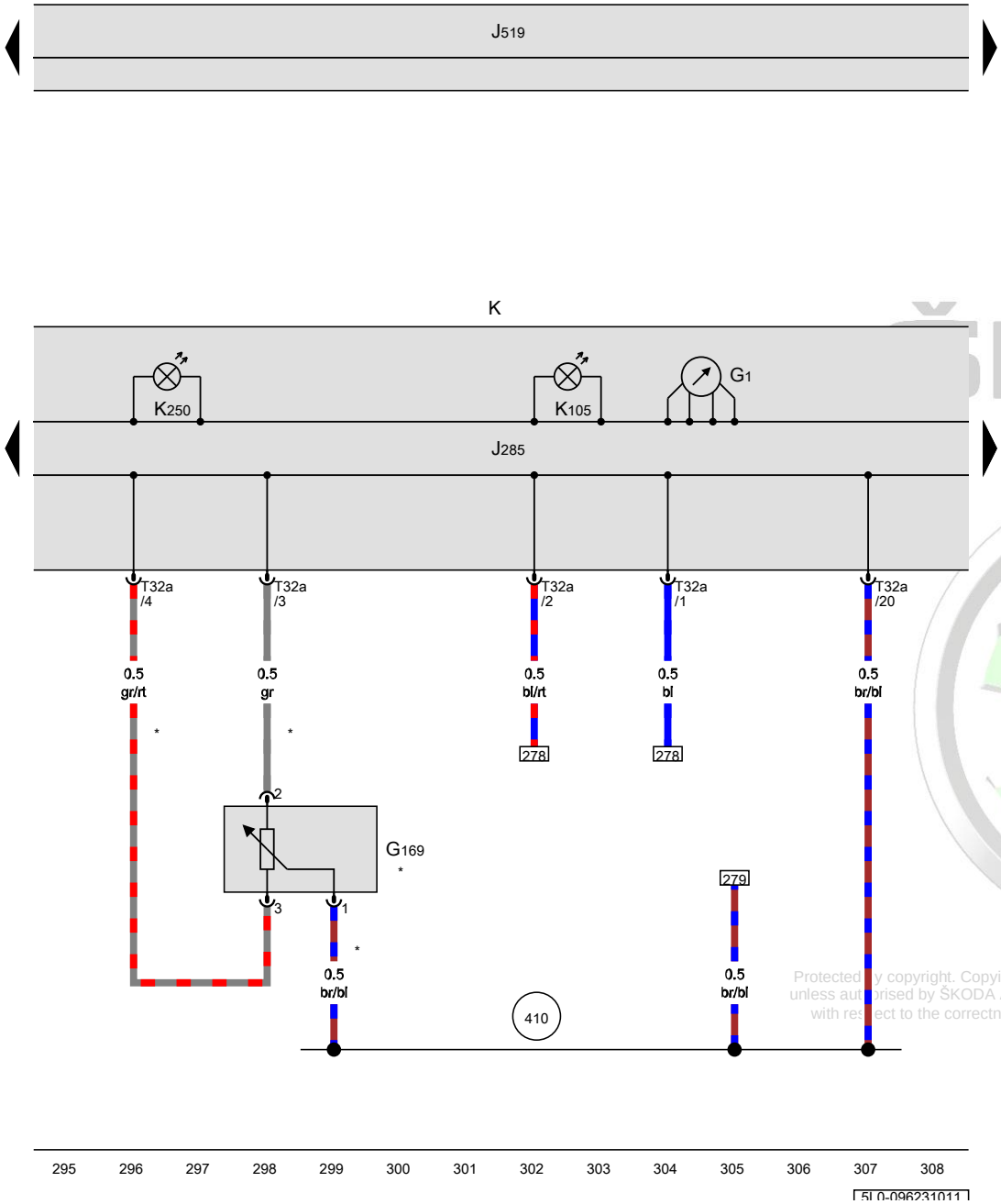
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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or	=	orange
rs	=	pink

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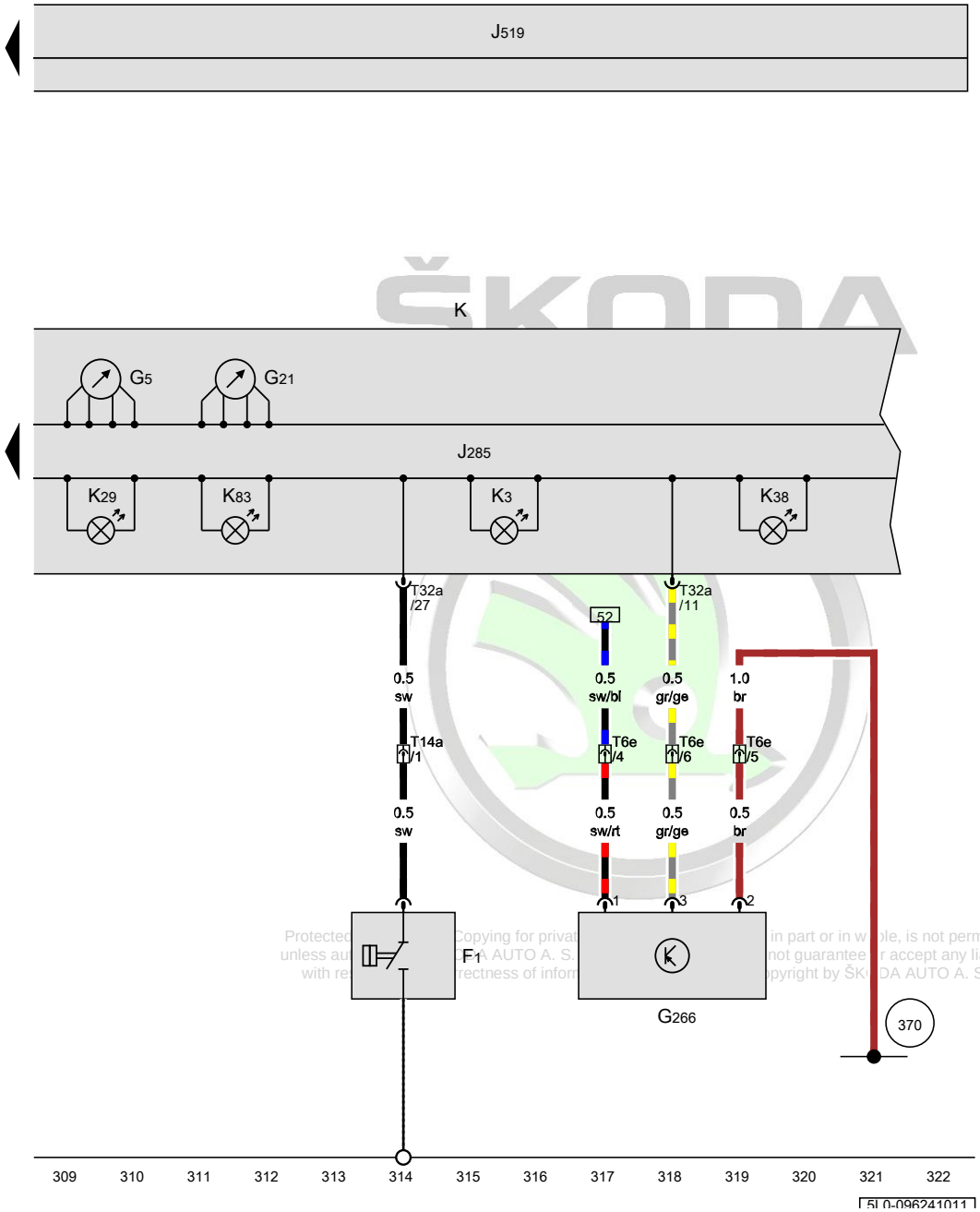
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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2.0l diesel engine , CLCB

From November 2010

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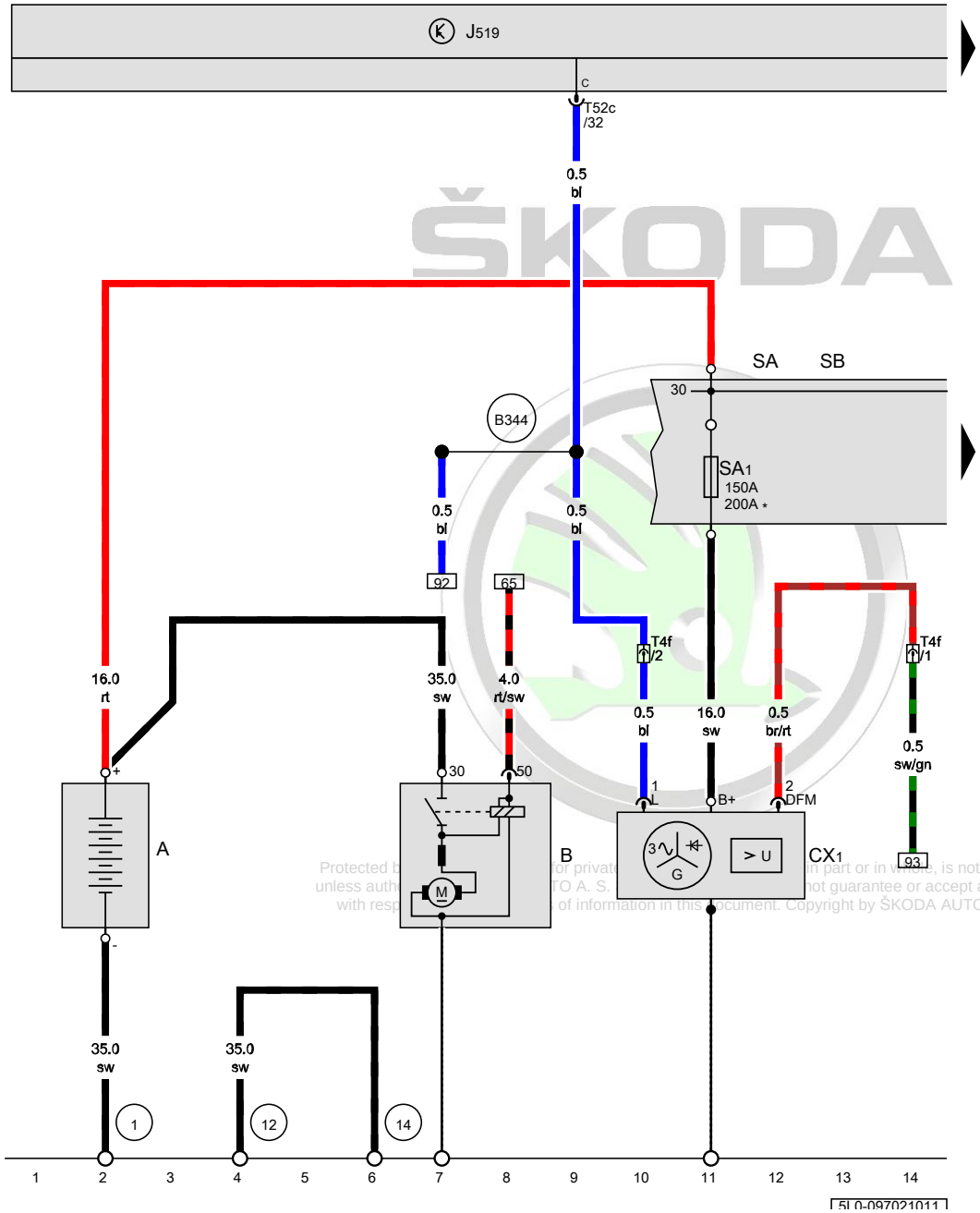

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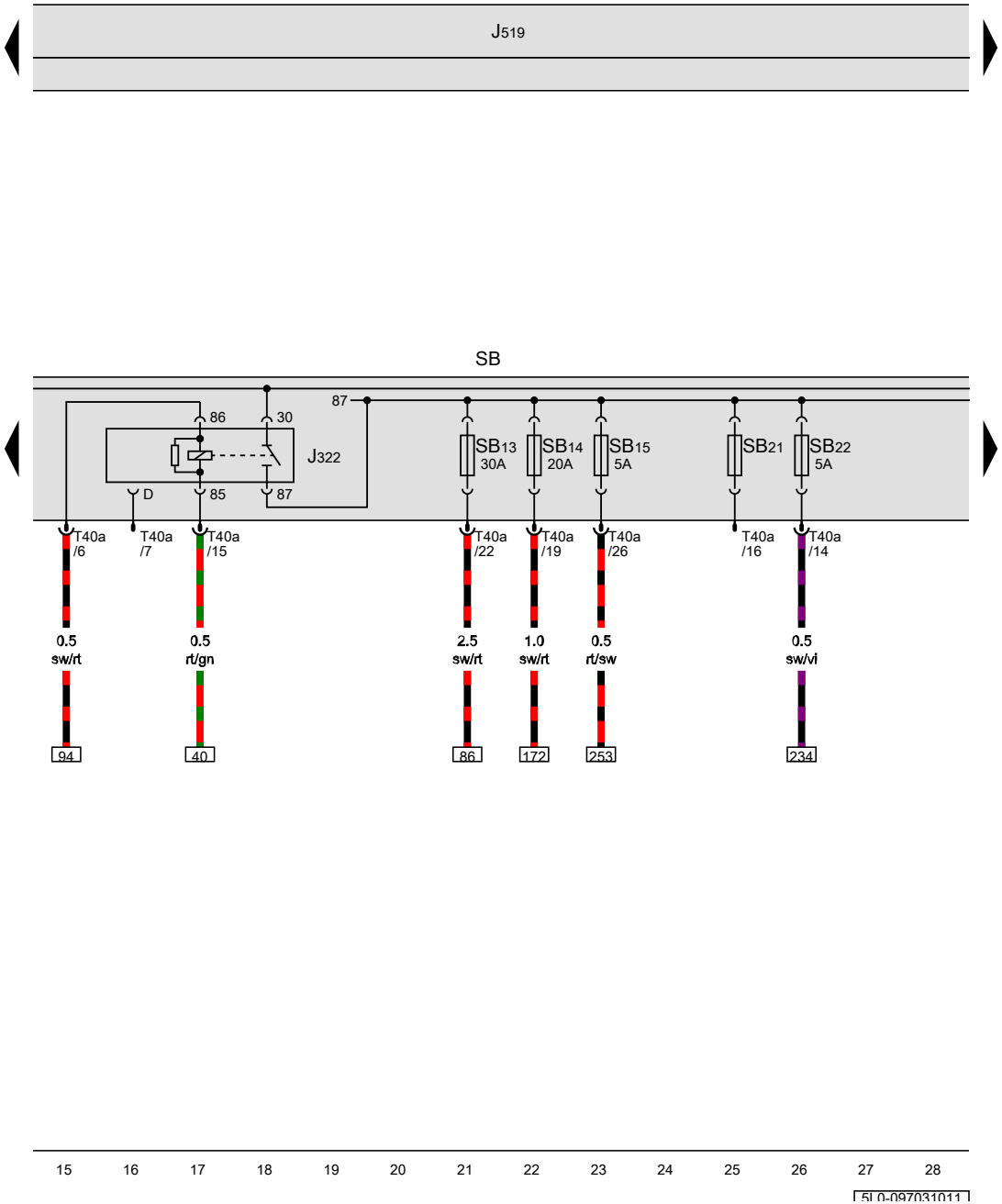
Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector



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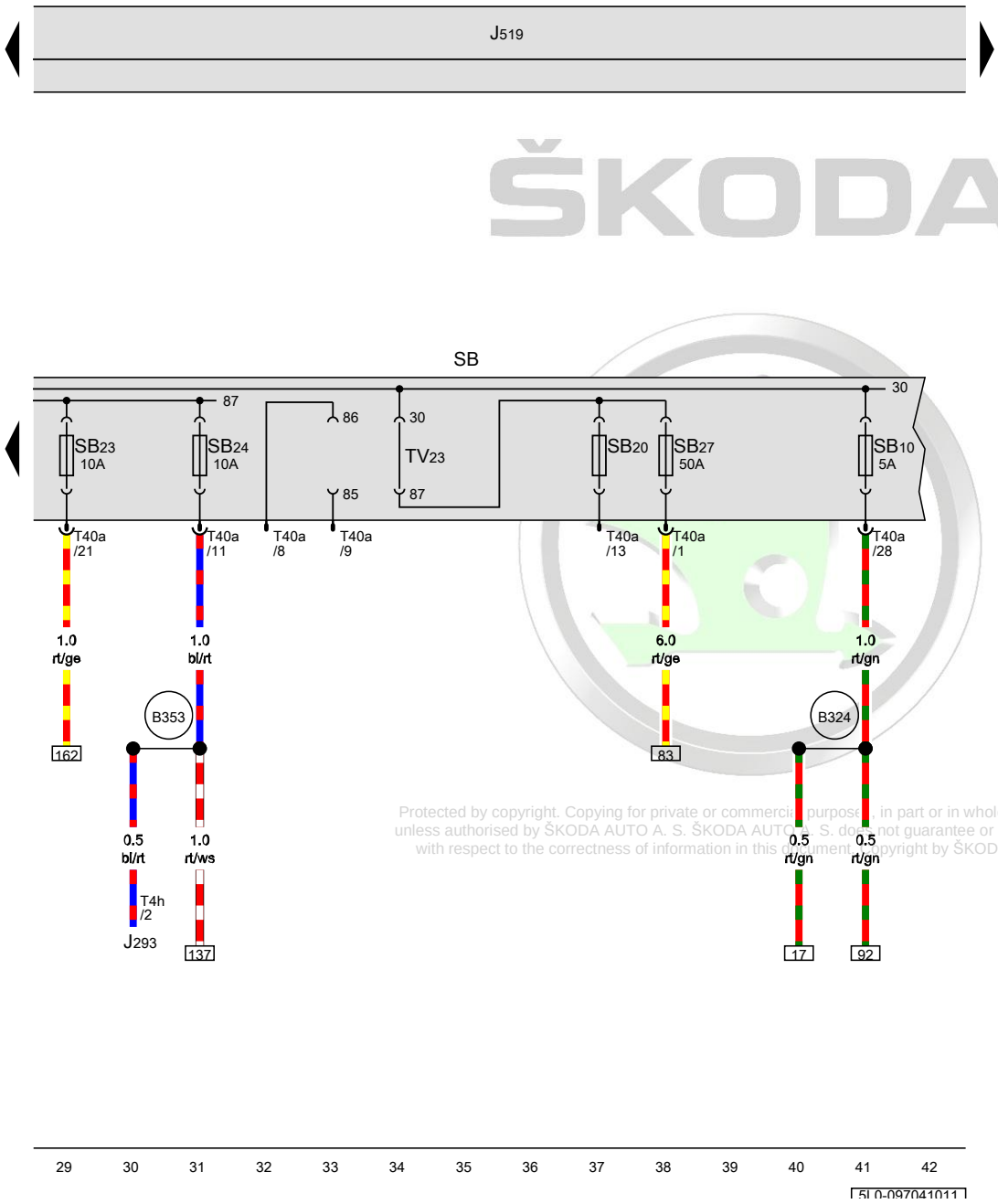

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
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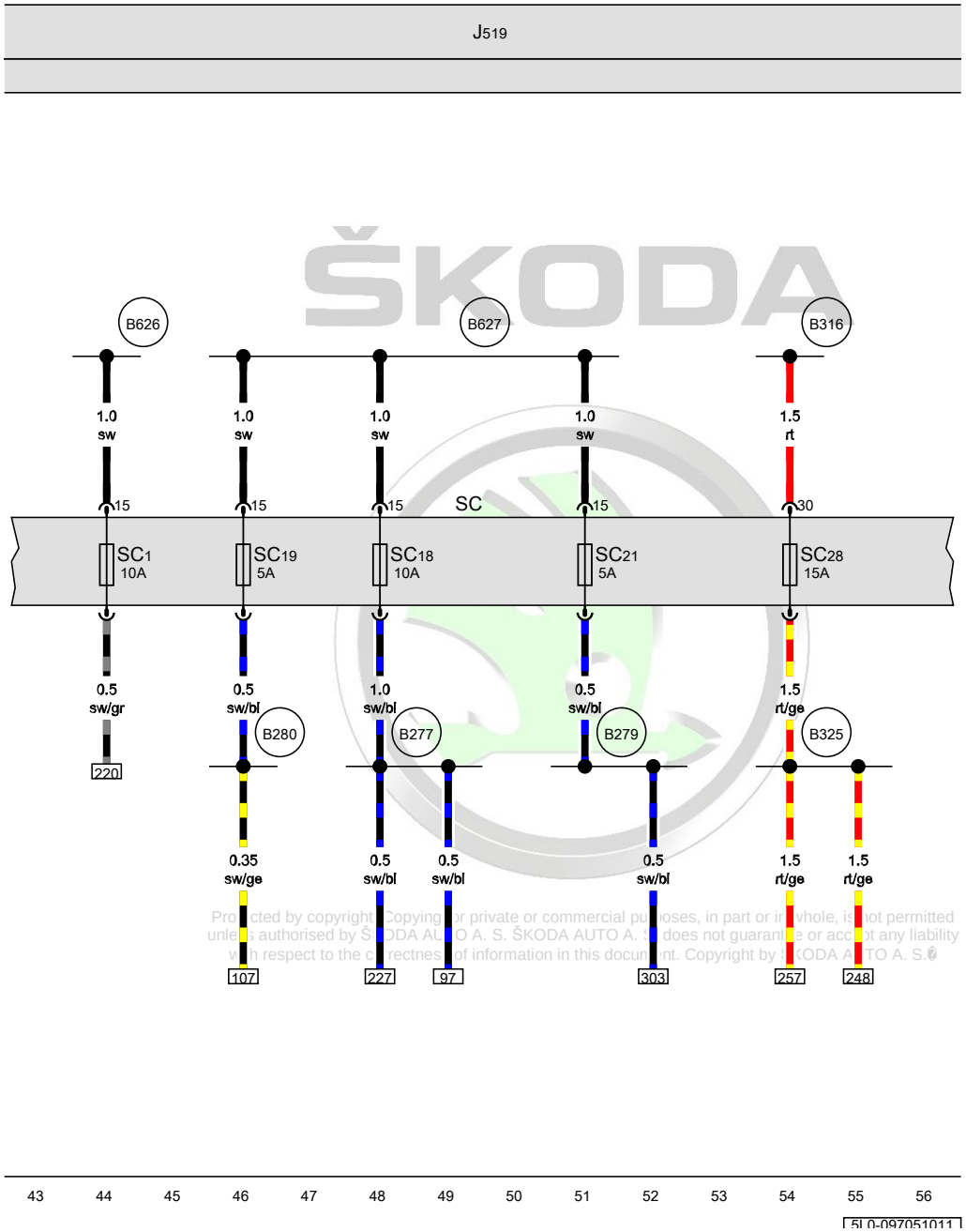

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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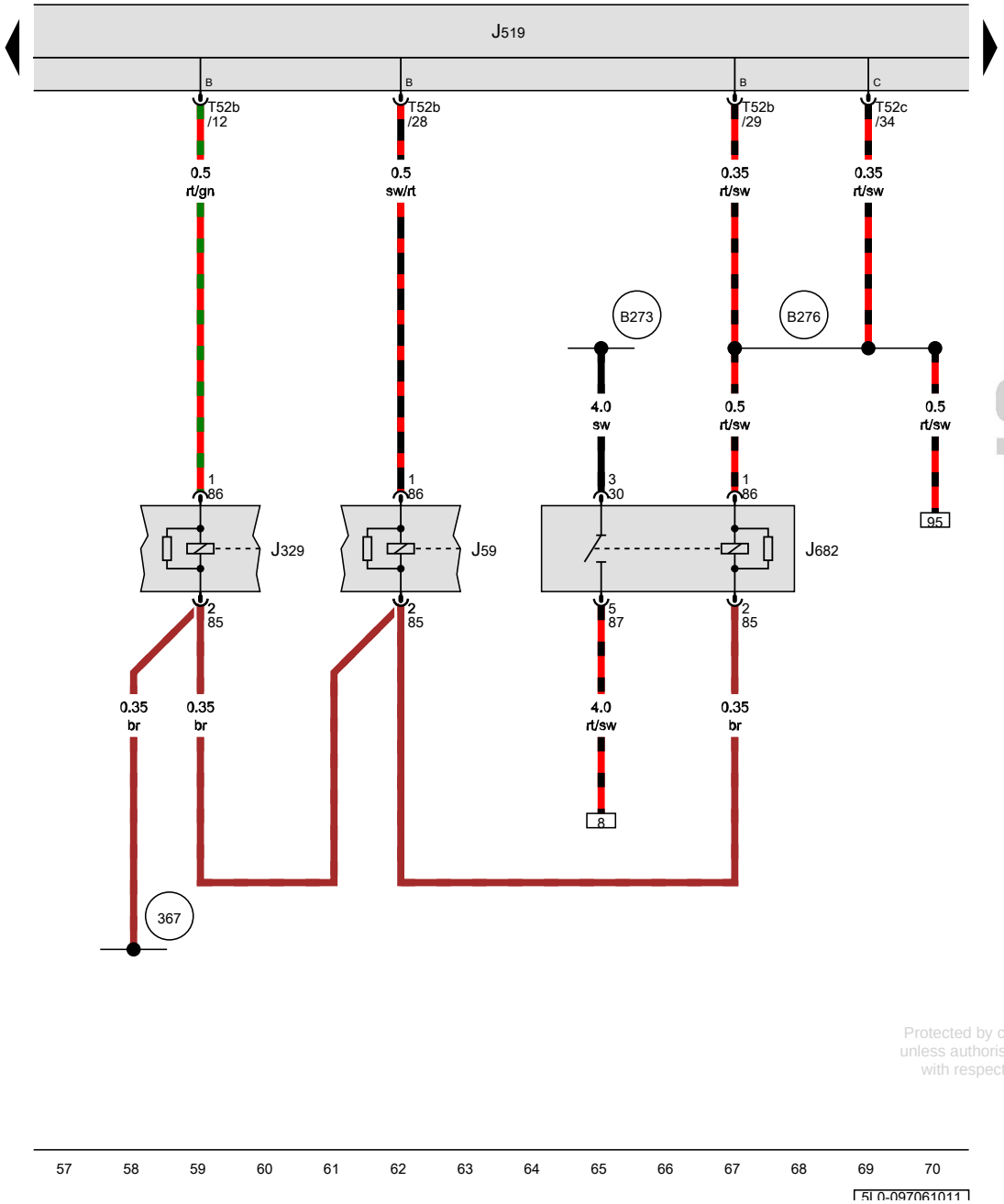

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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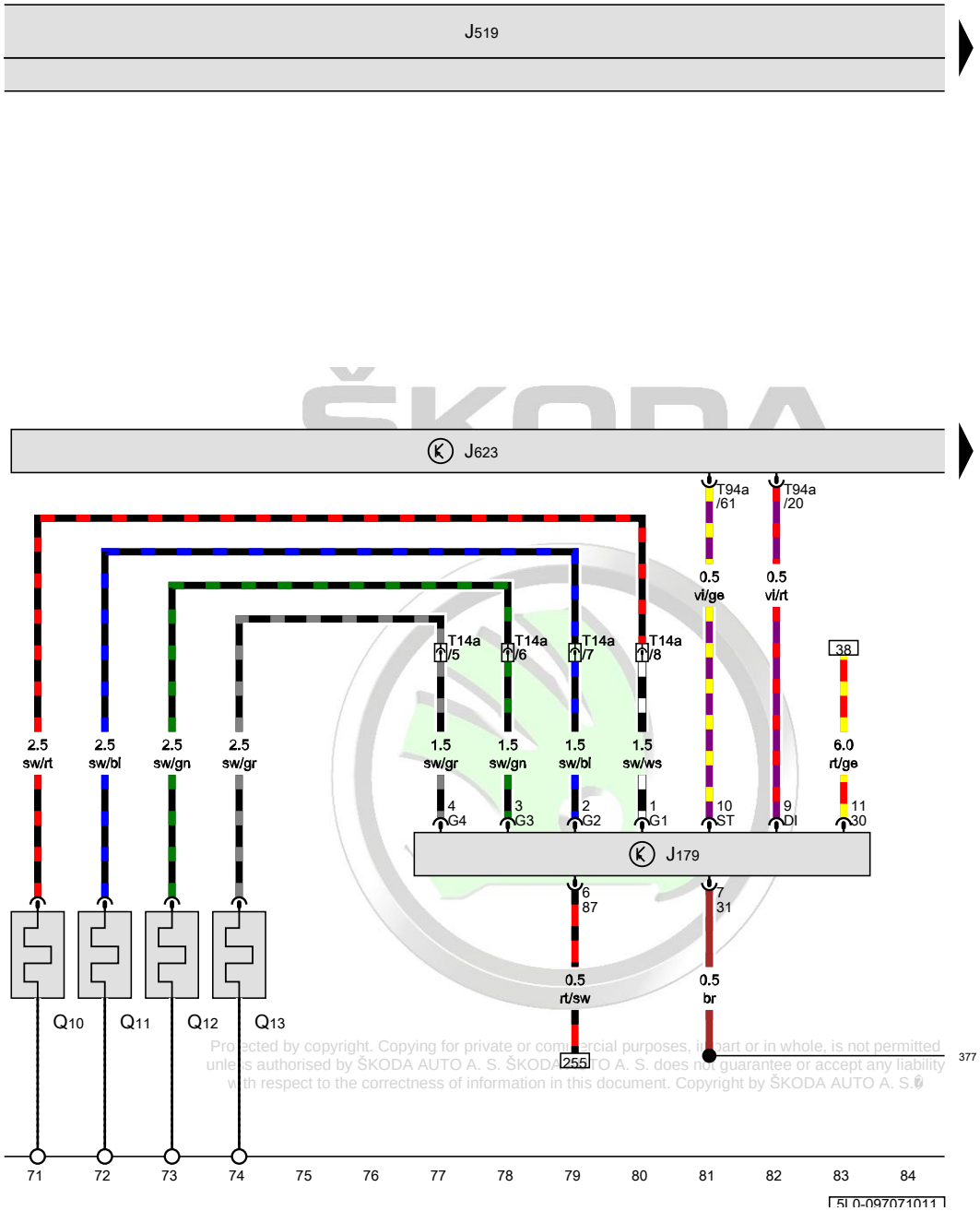
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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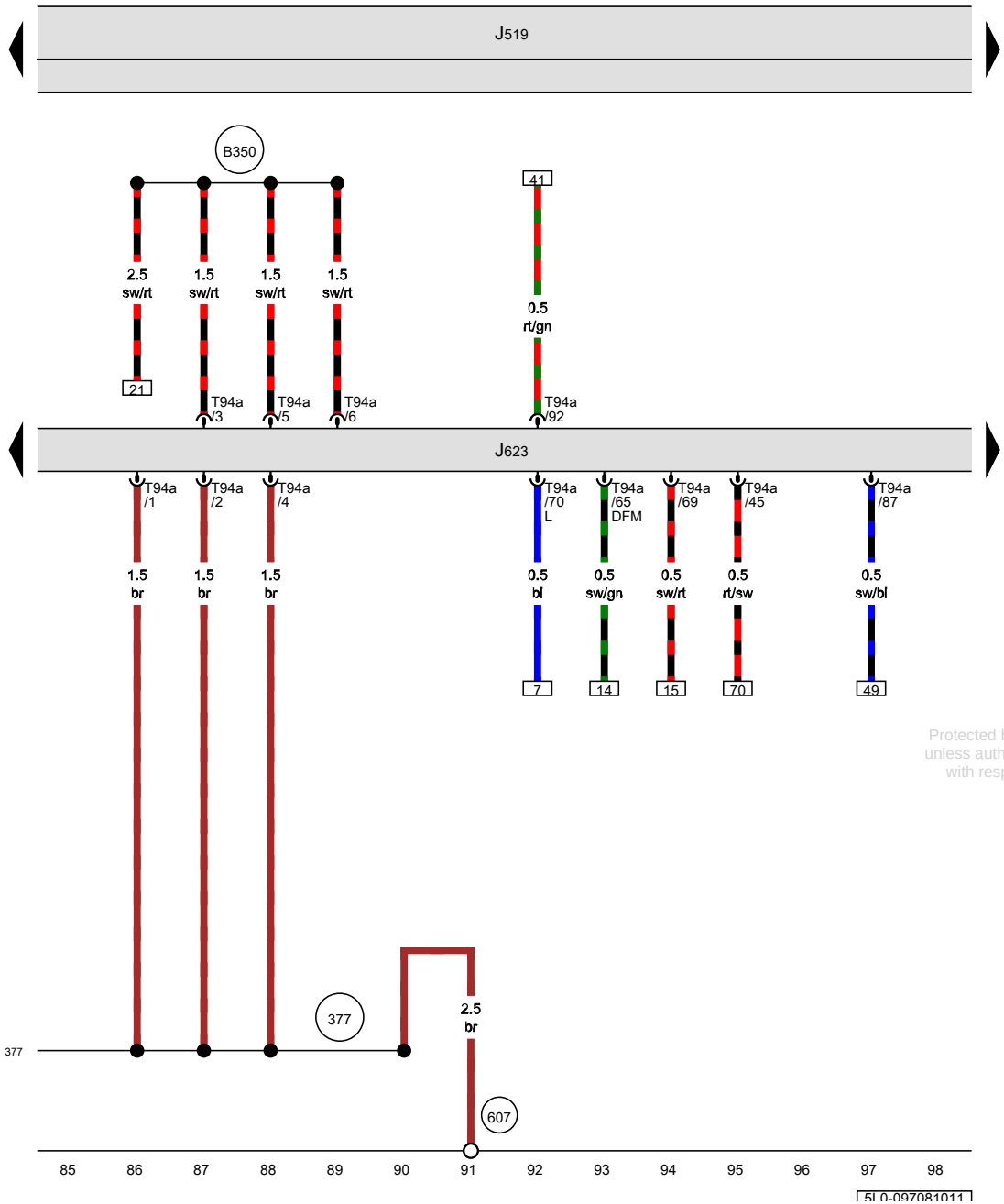

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness

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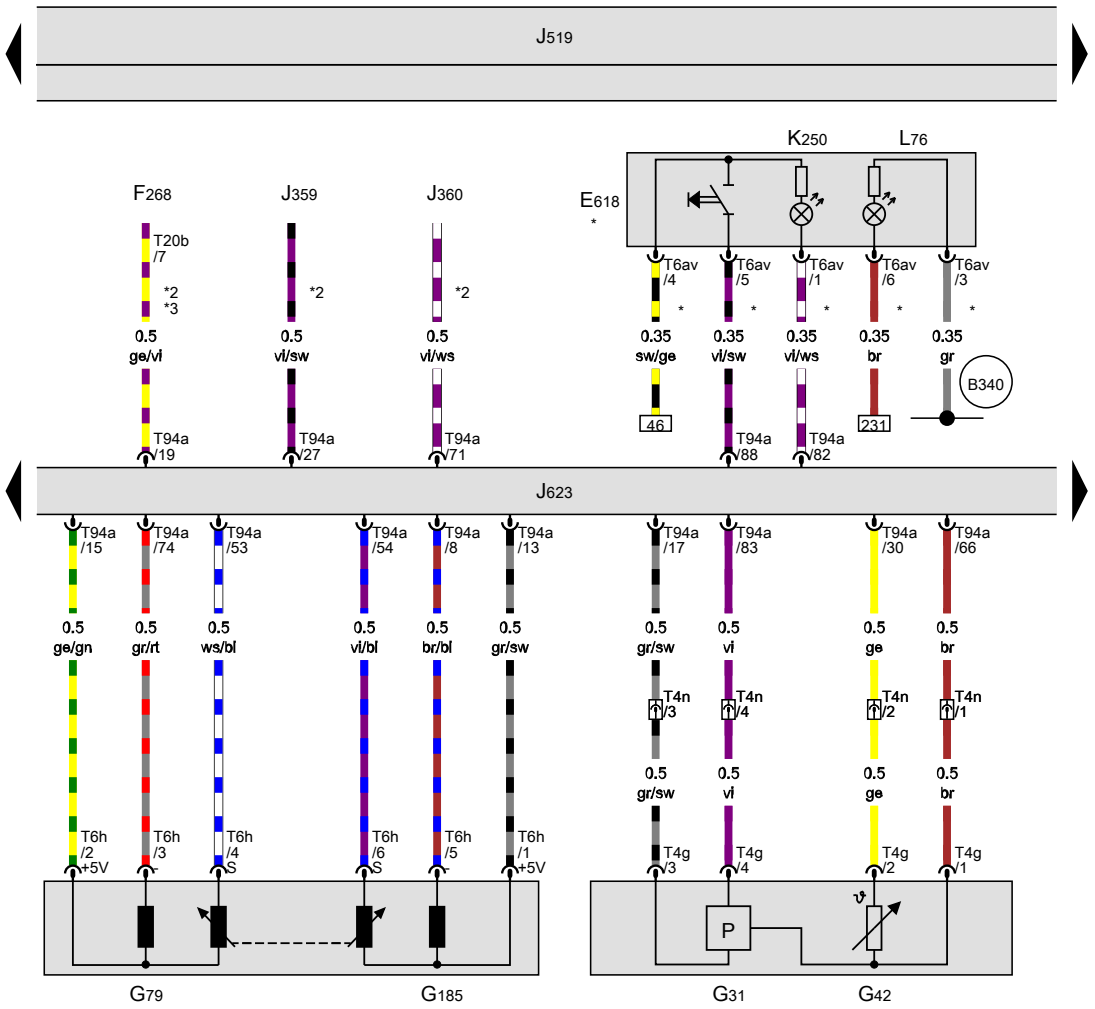

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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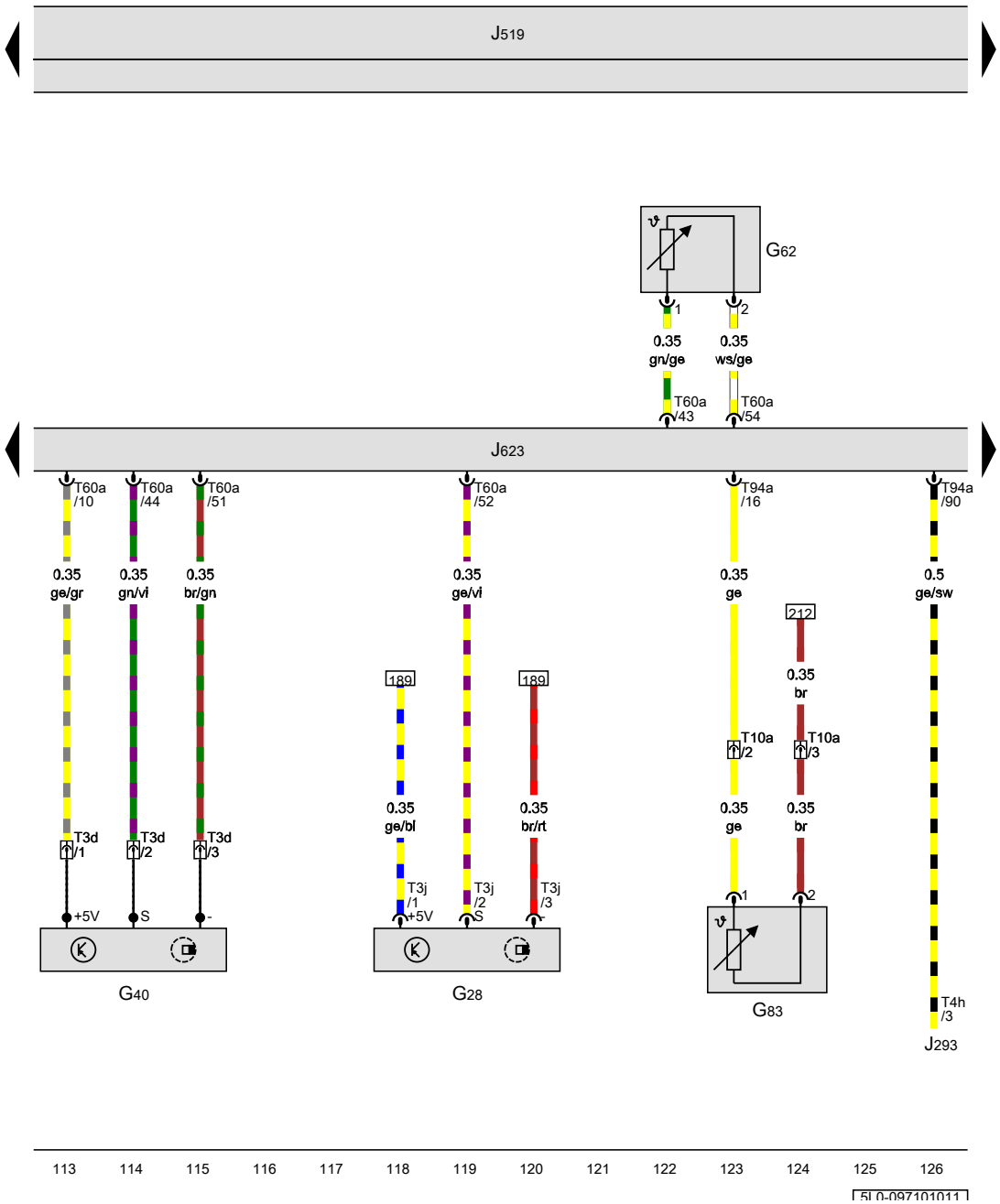

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
T94a	94-pin connector

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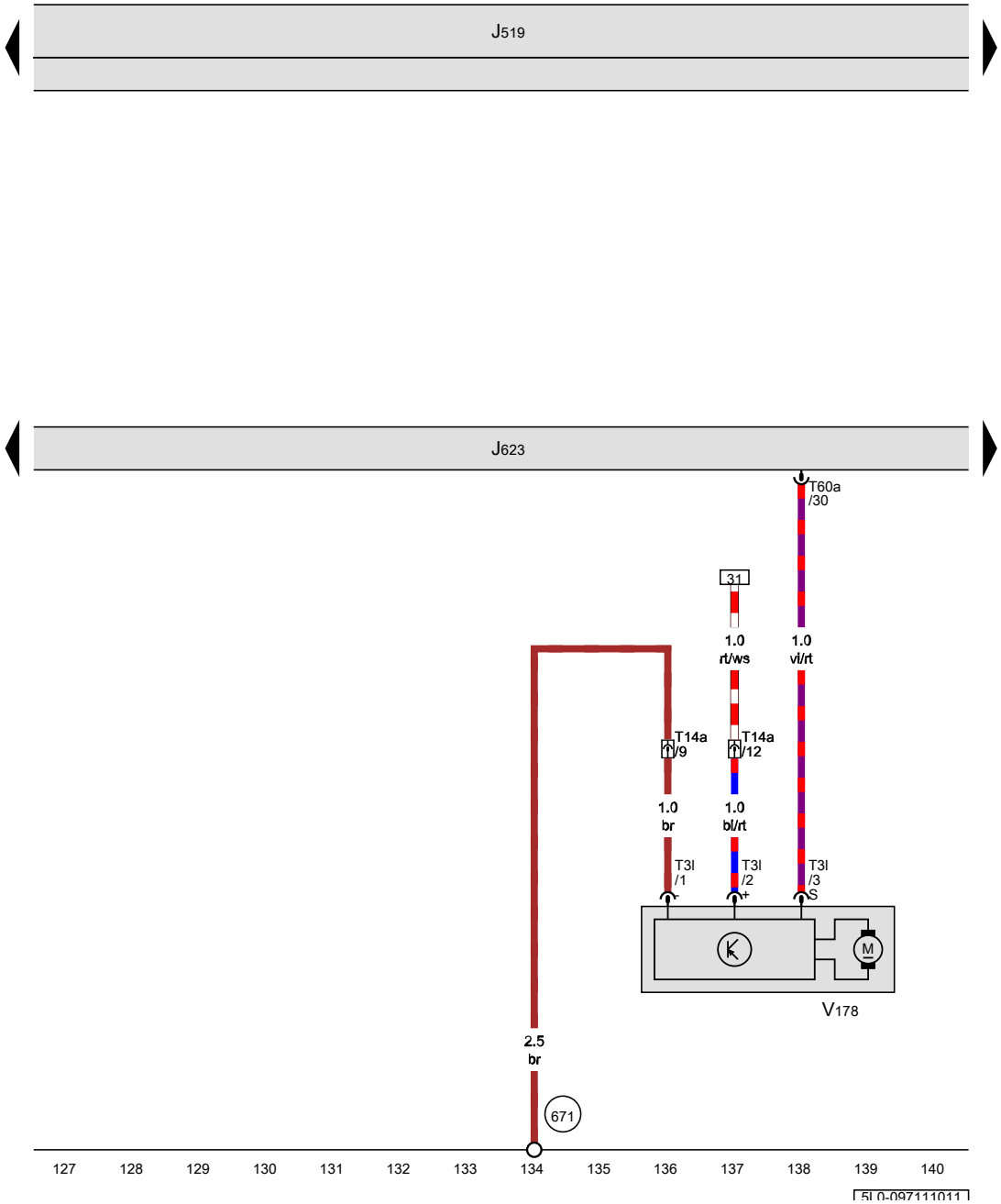
or	=	orange
rs	=	pink

Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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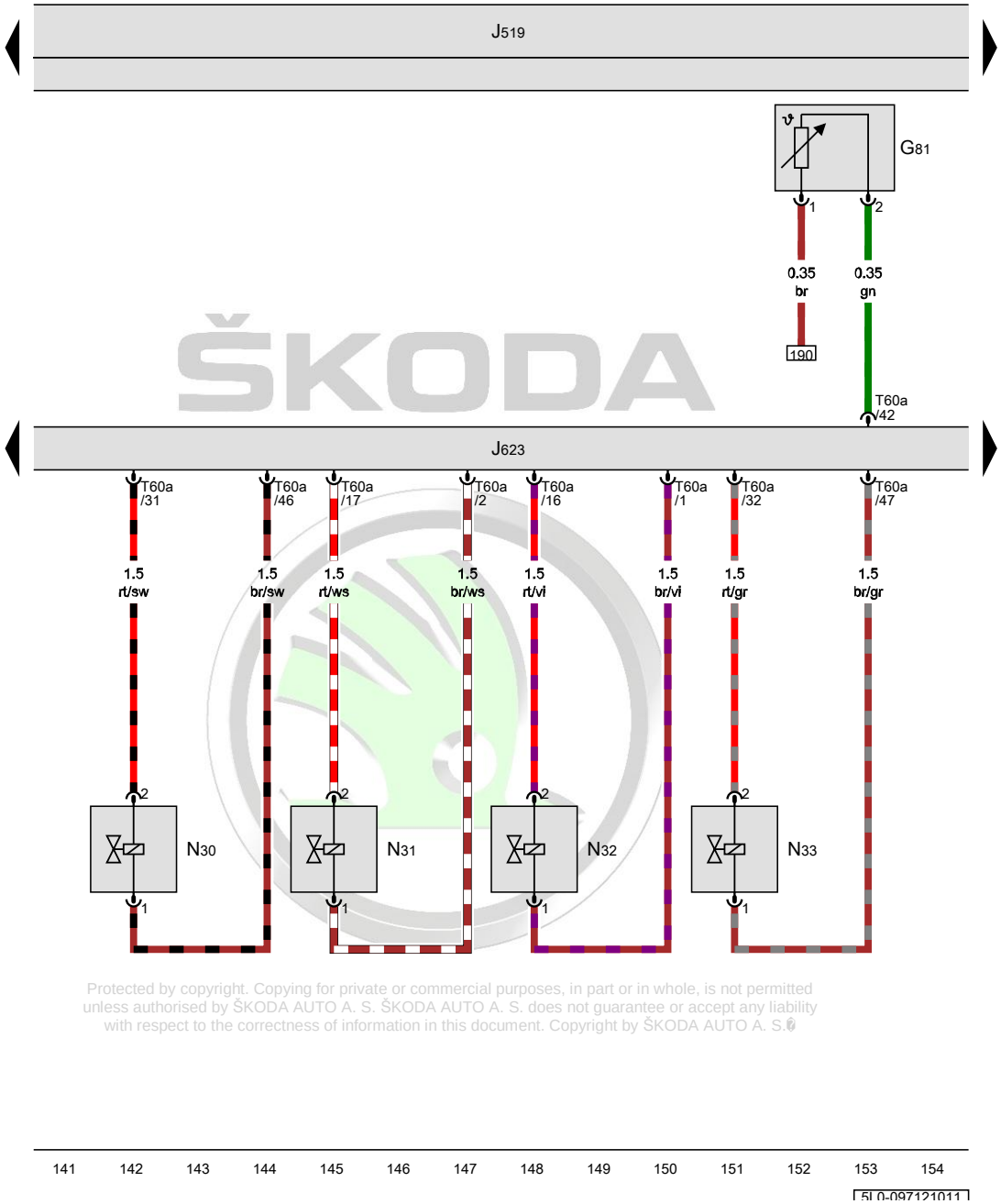

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Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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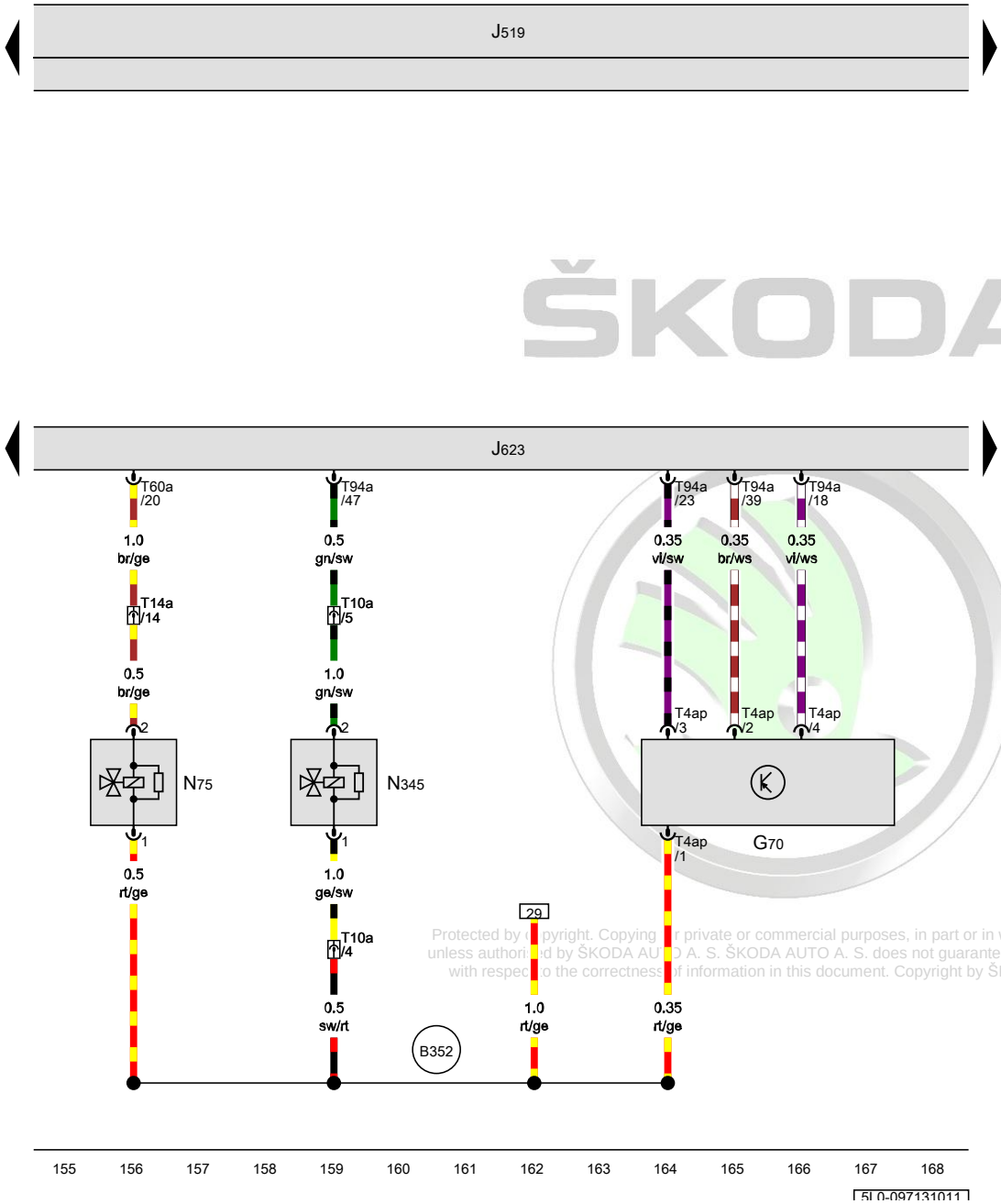

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Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T10a	10-pin connector, on left wheel housing
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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li	=	purple
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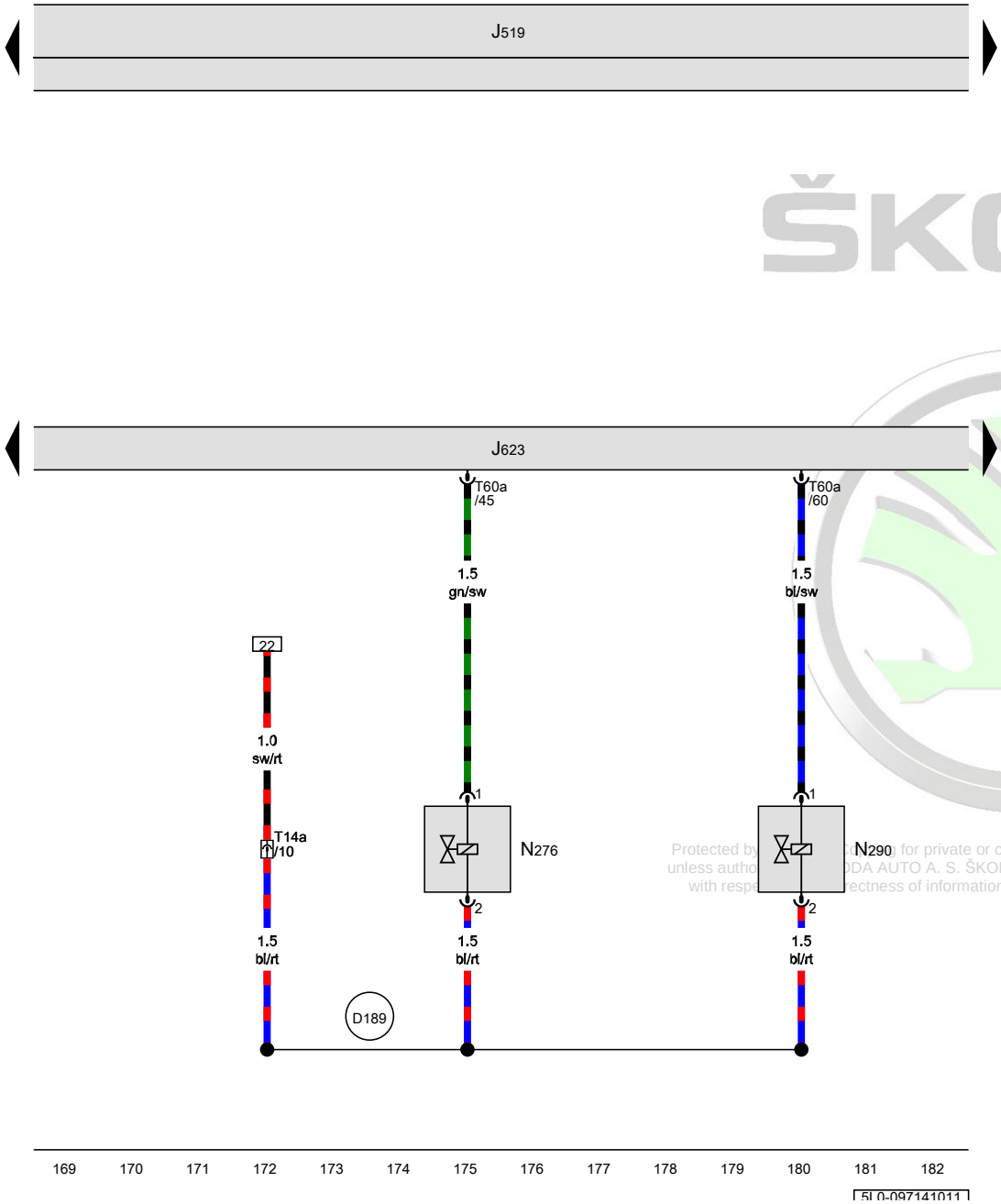
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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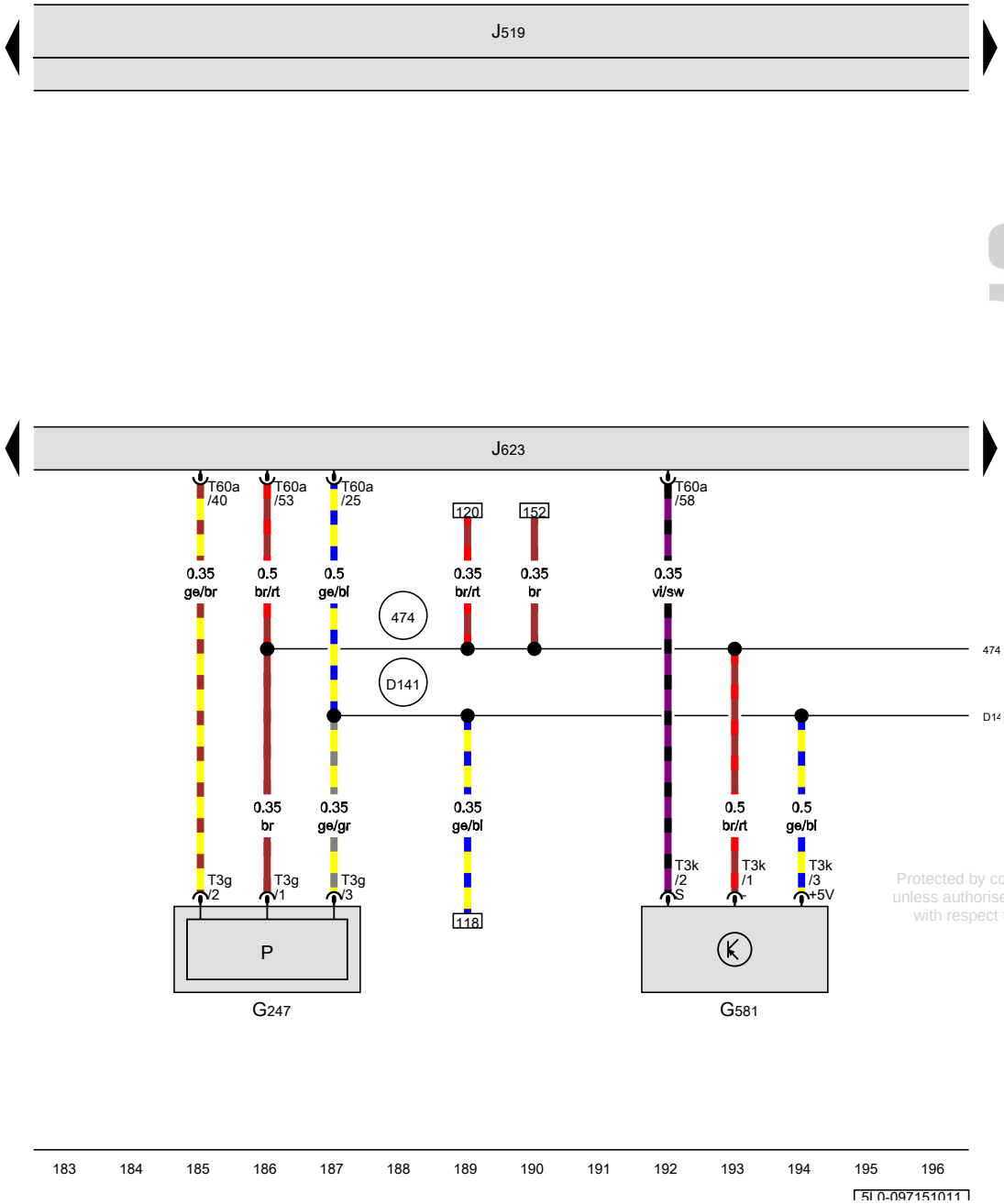
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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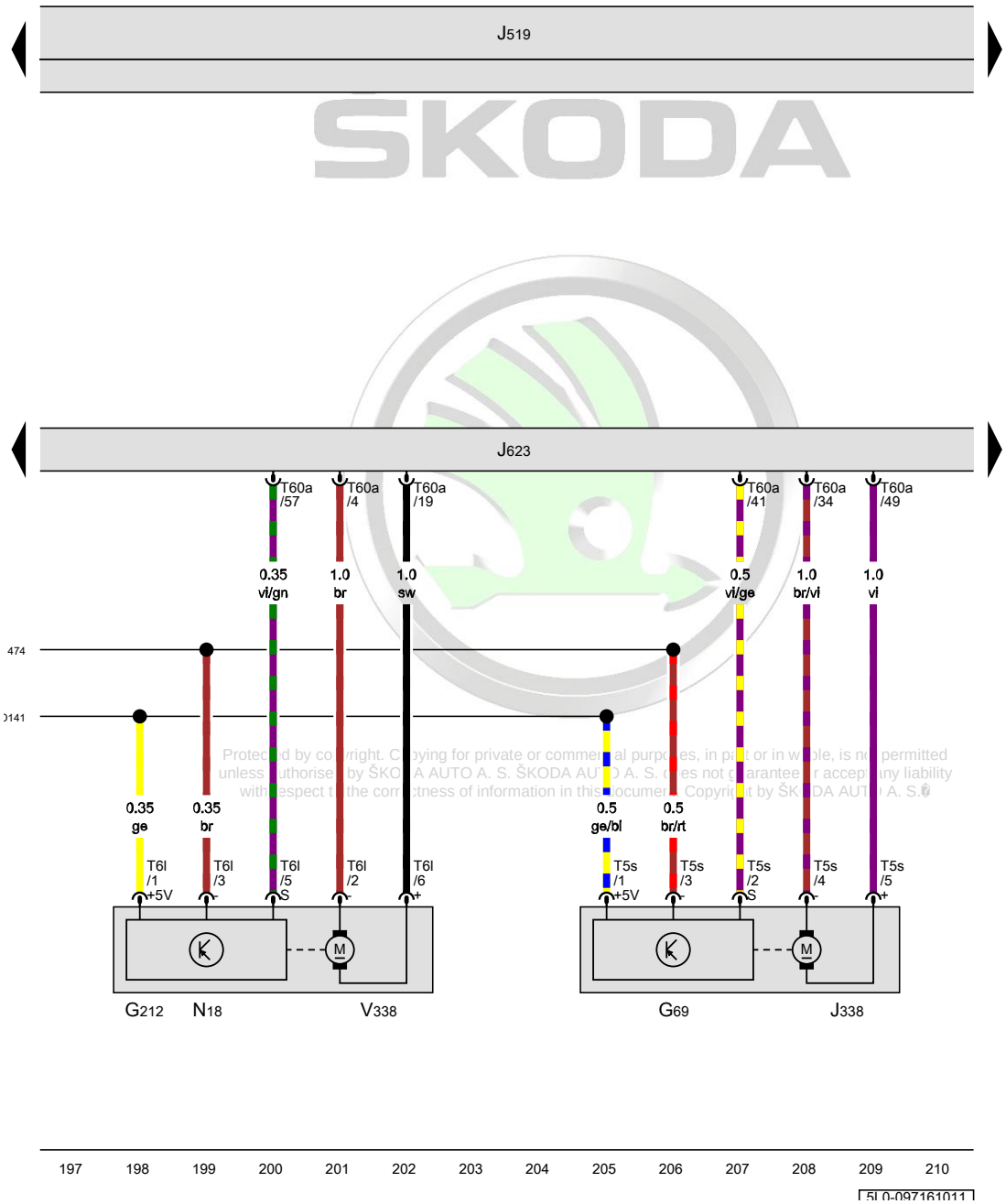

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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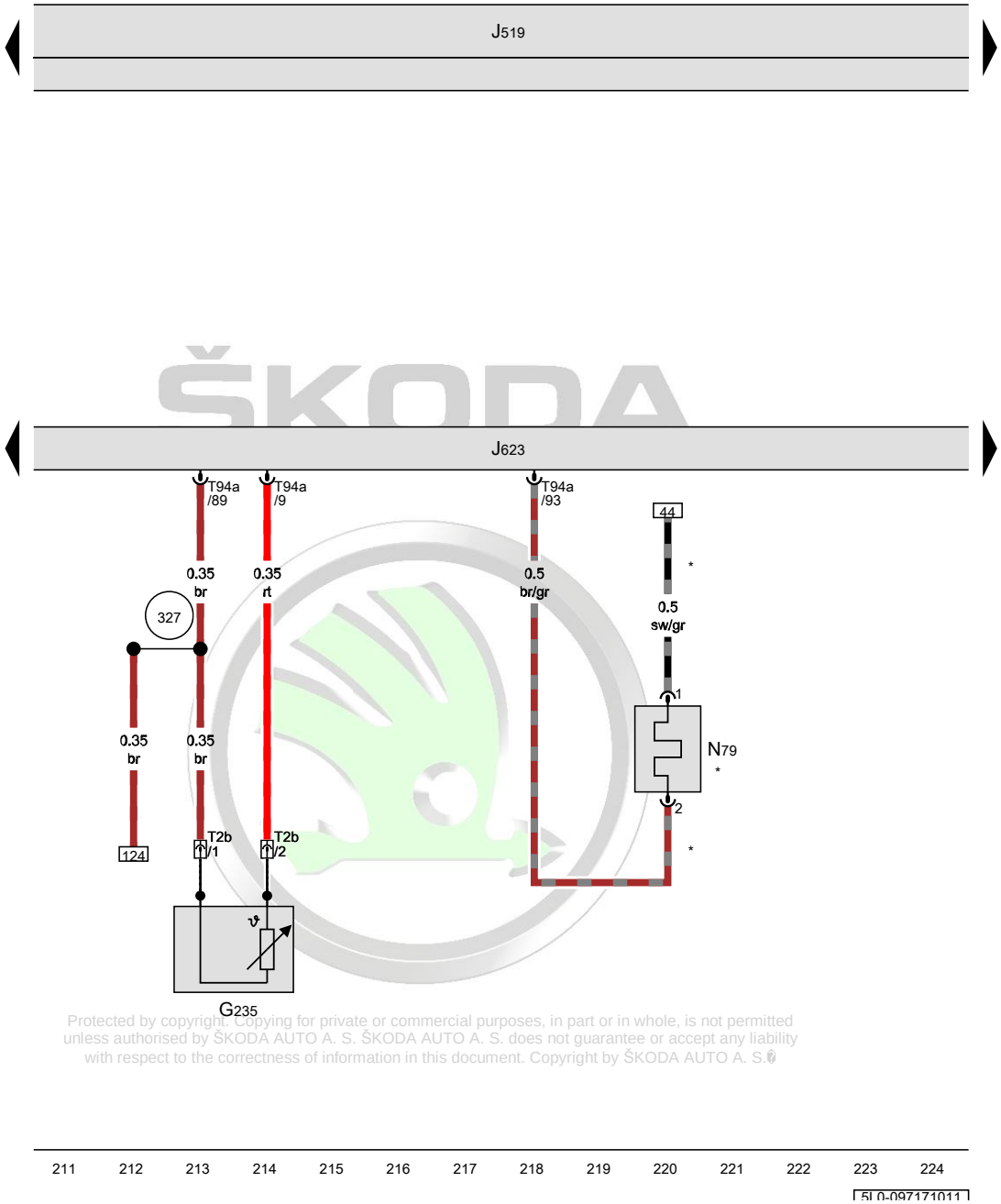

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Exhaust gas temperature sender 1, Engine control unit, Heater element for crankcase breather

G235	Exhaust gas temperature sender 1
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T2b	2-pin connector, black
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	Special equipment

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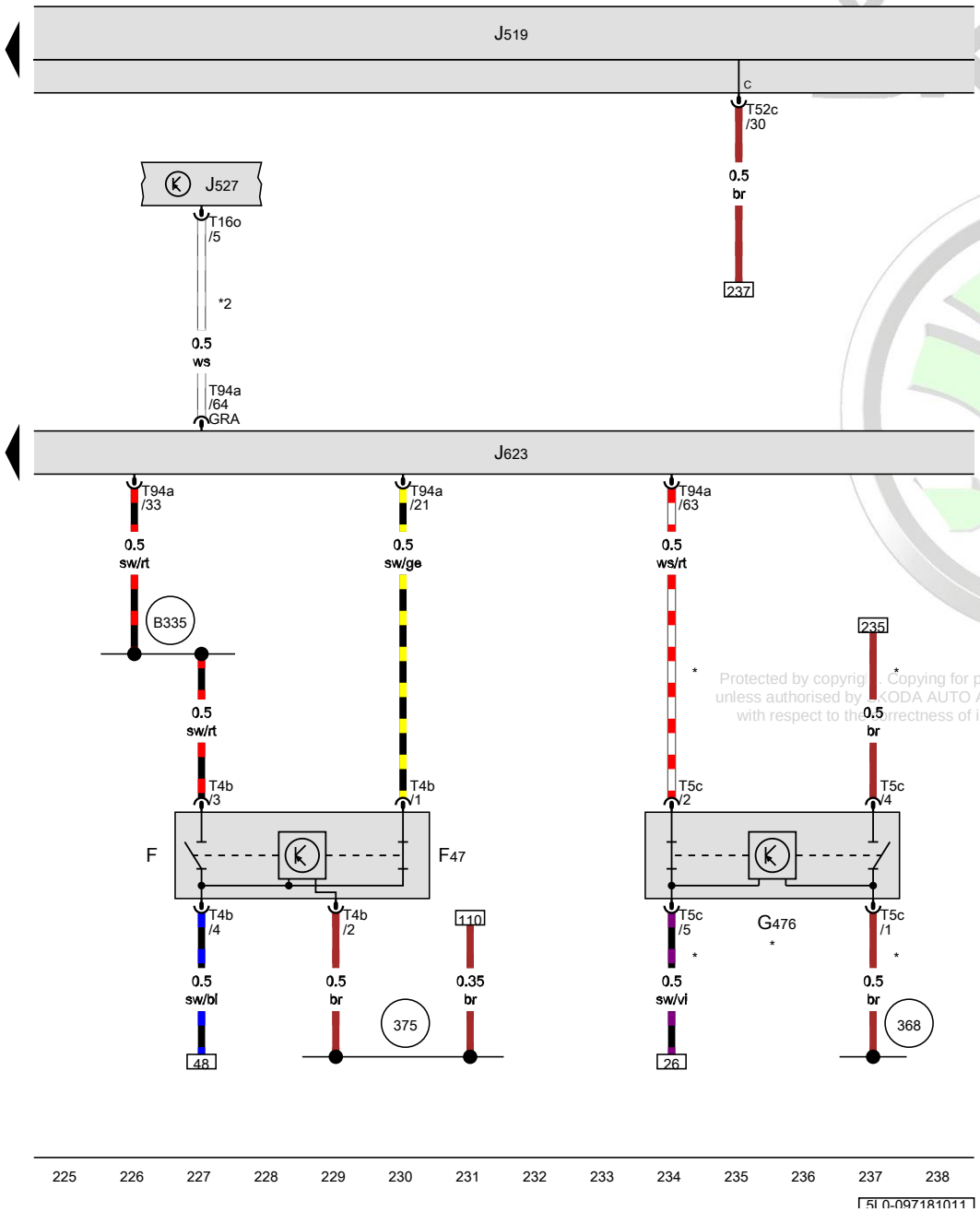

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system

ws	=	white
sw	=	black
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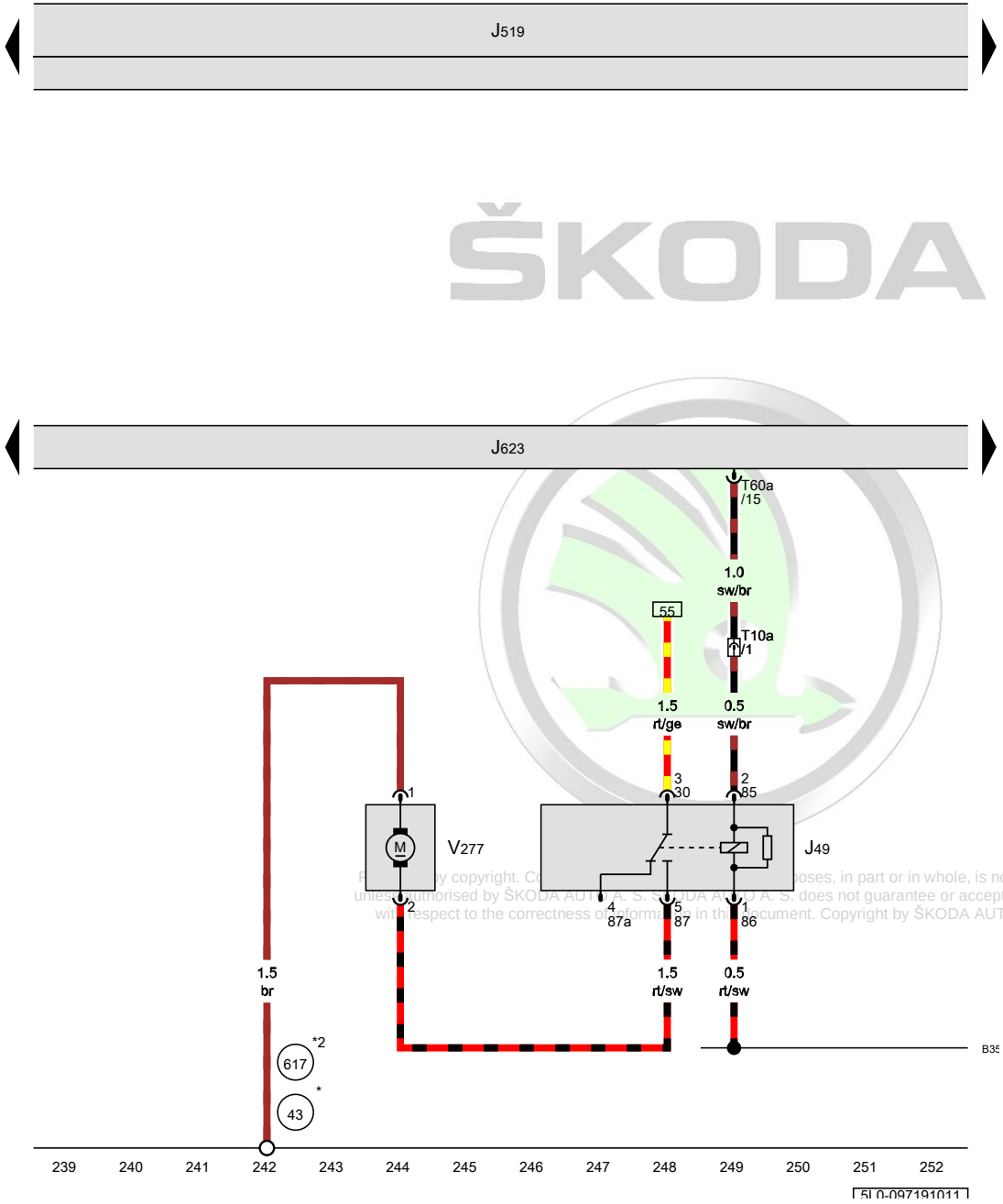
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T10a	10-pin connector, on left wheel housing
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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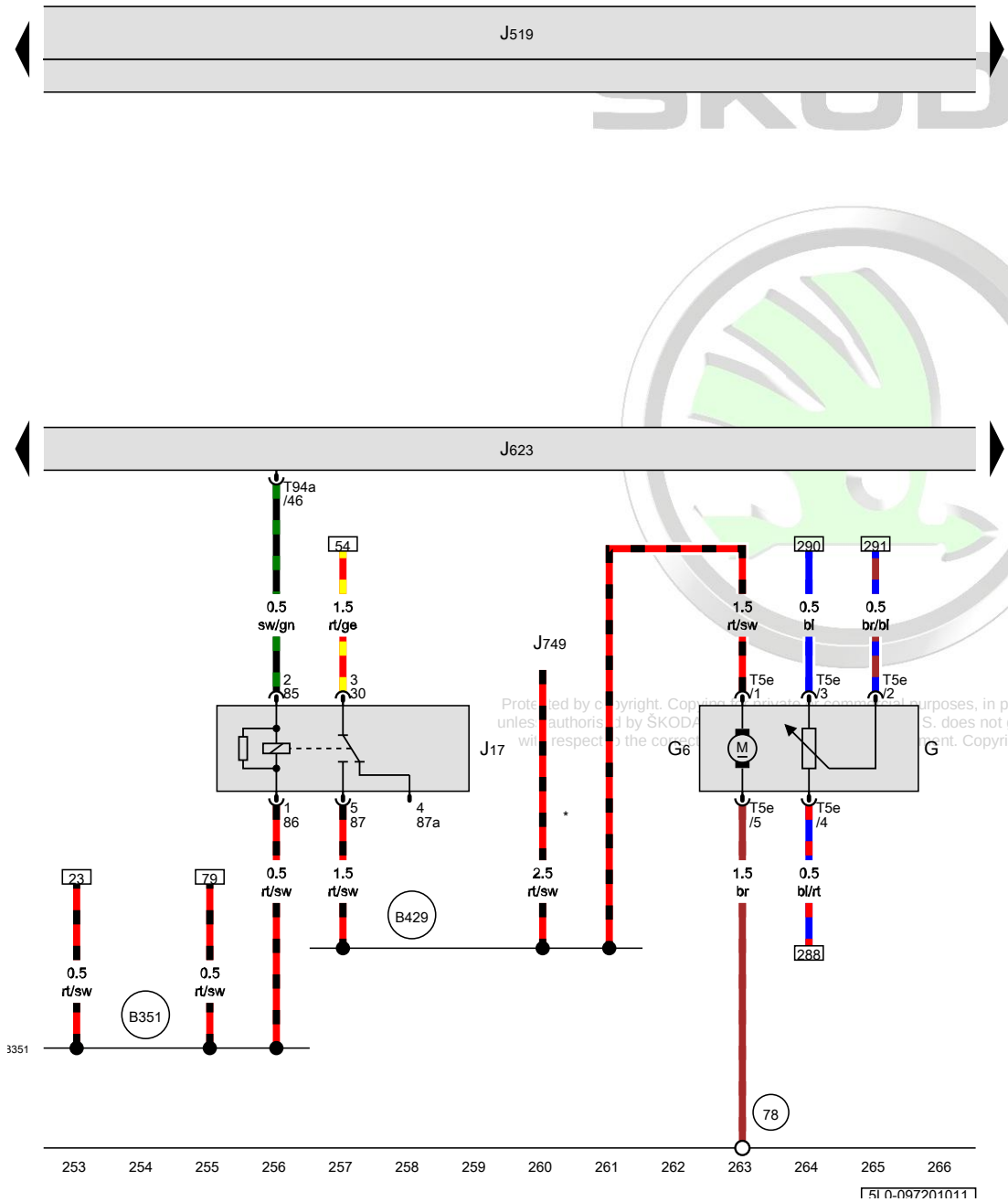

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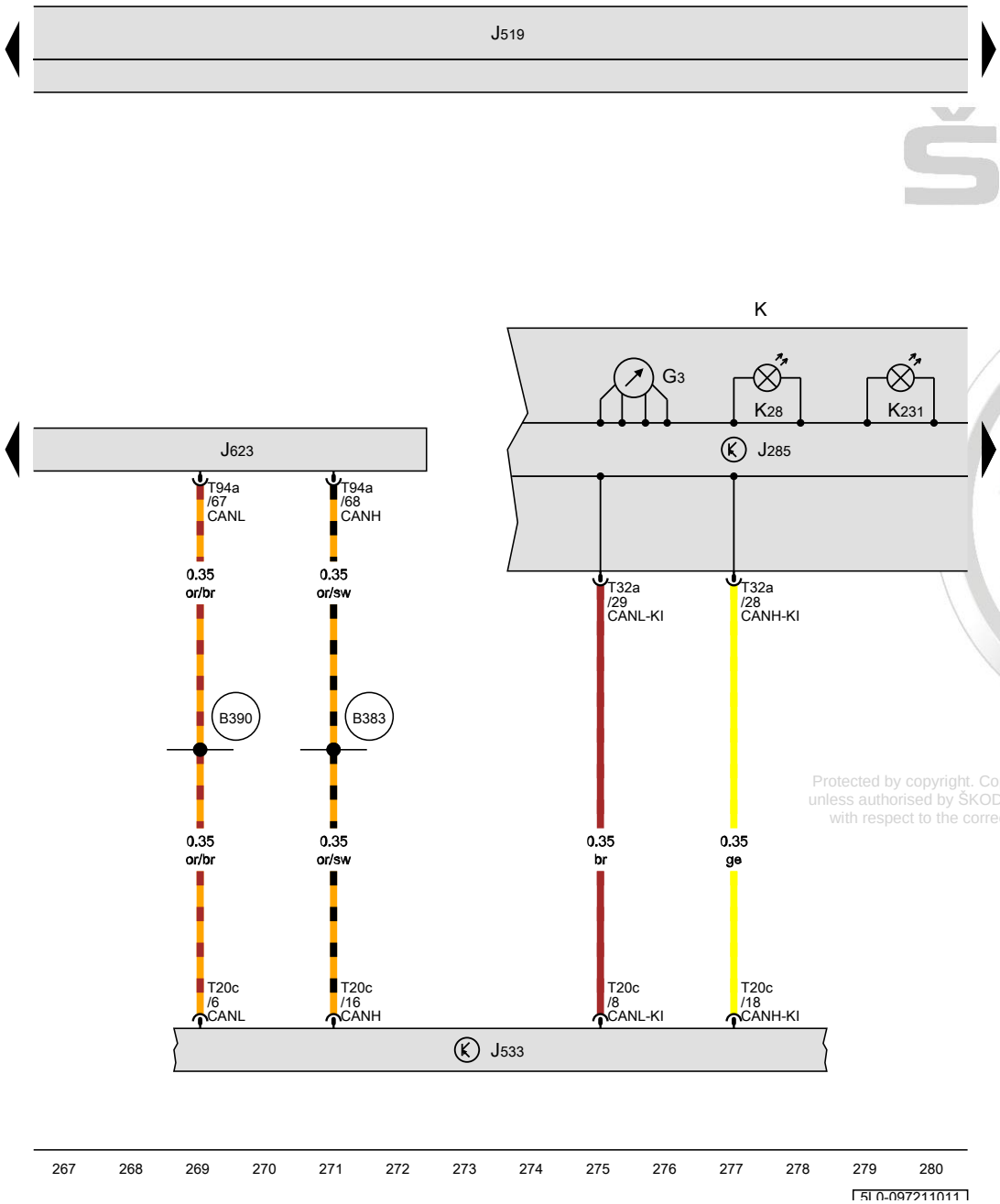
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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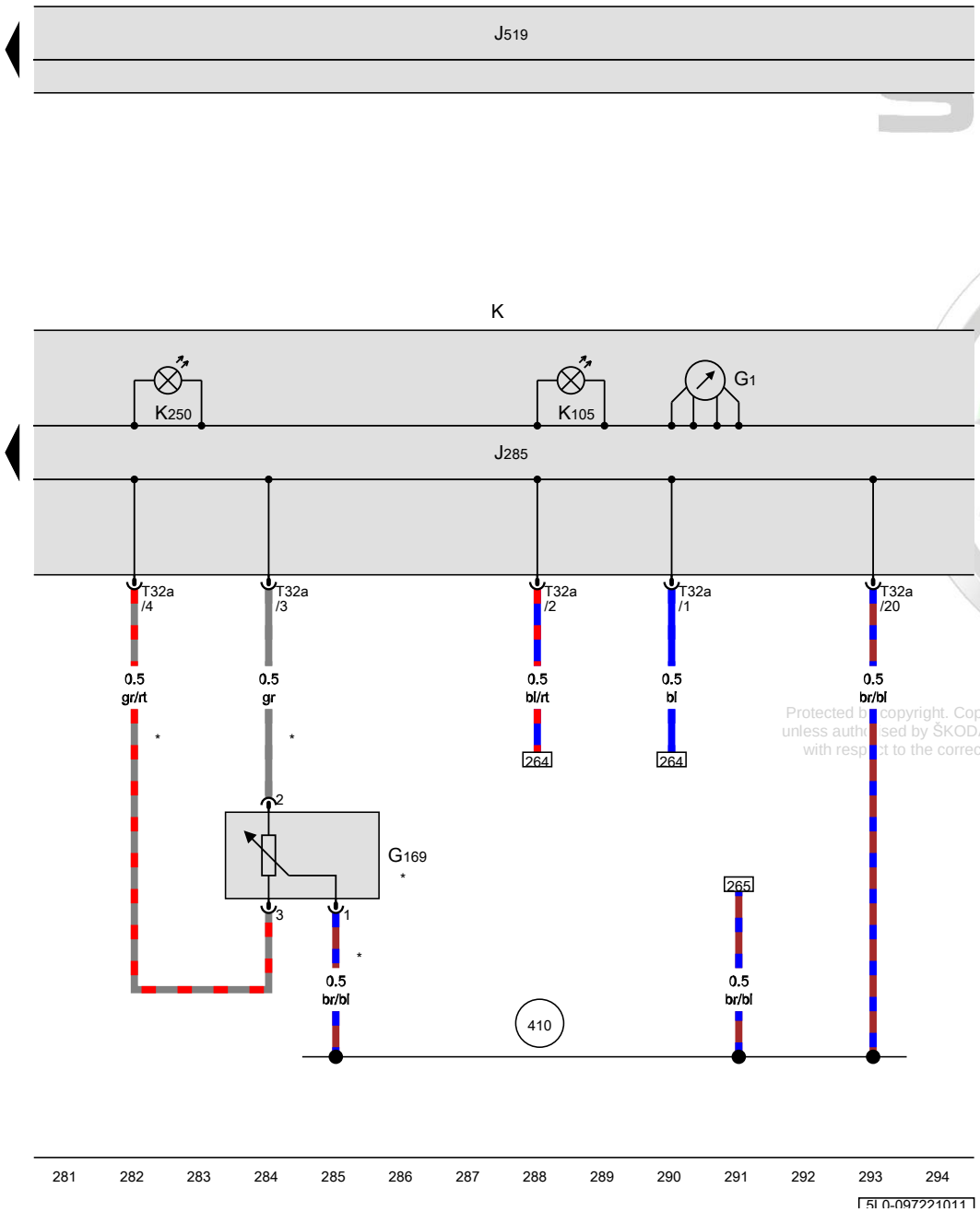
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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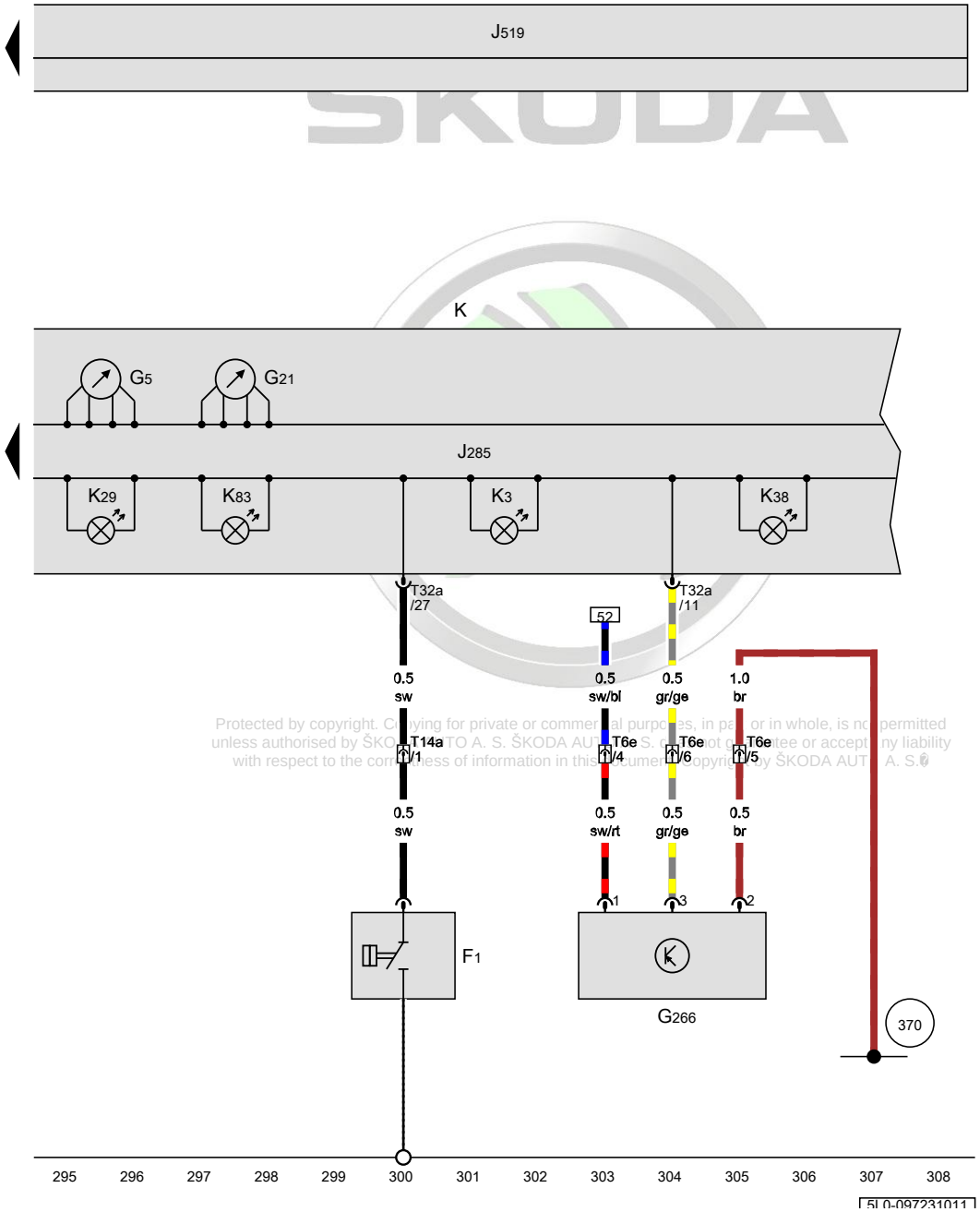

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Airbag systems with no rear side airbags , (L0L)

From November 2010

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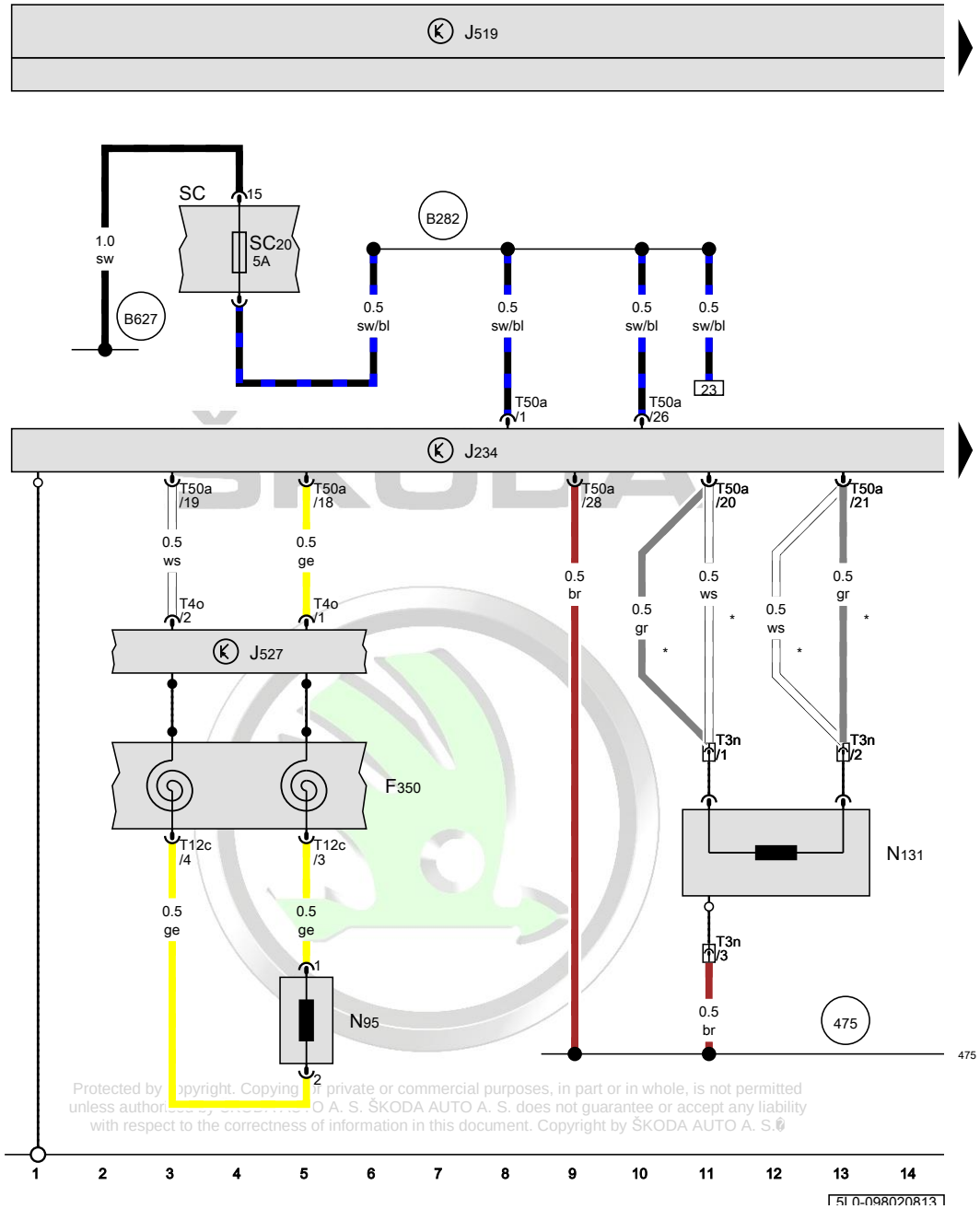

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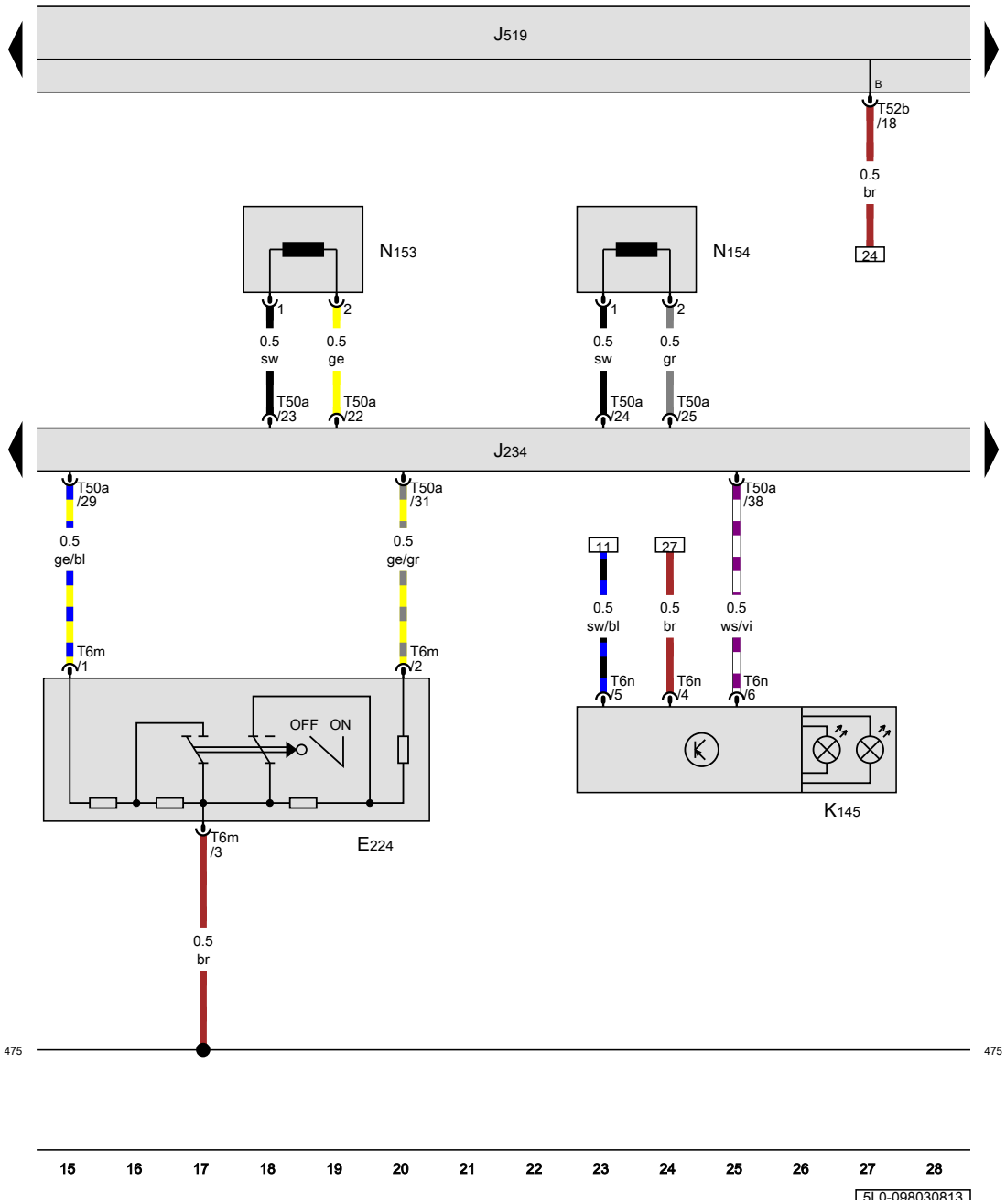
Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Wiring colour depends on equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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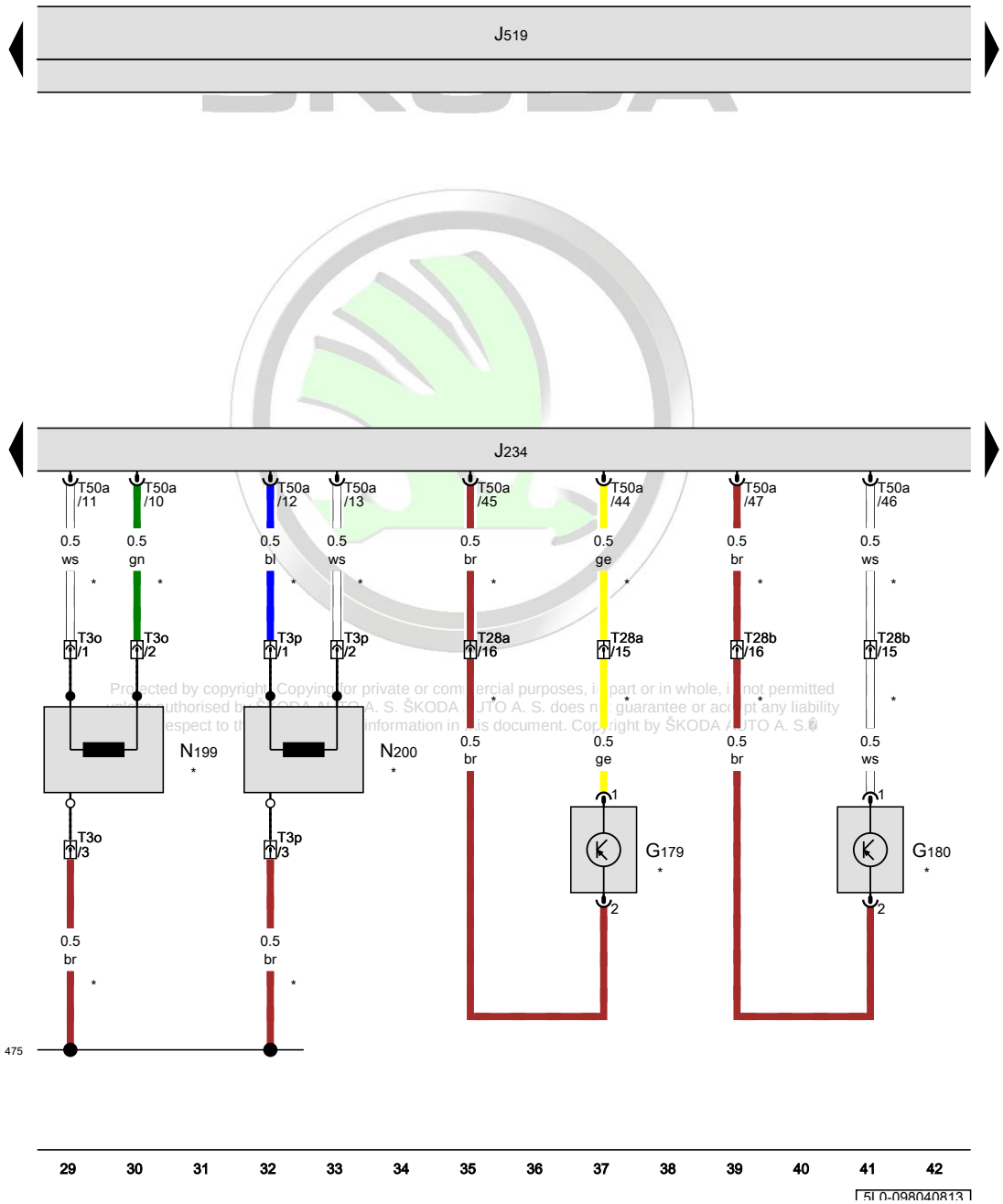

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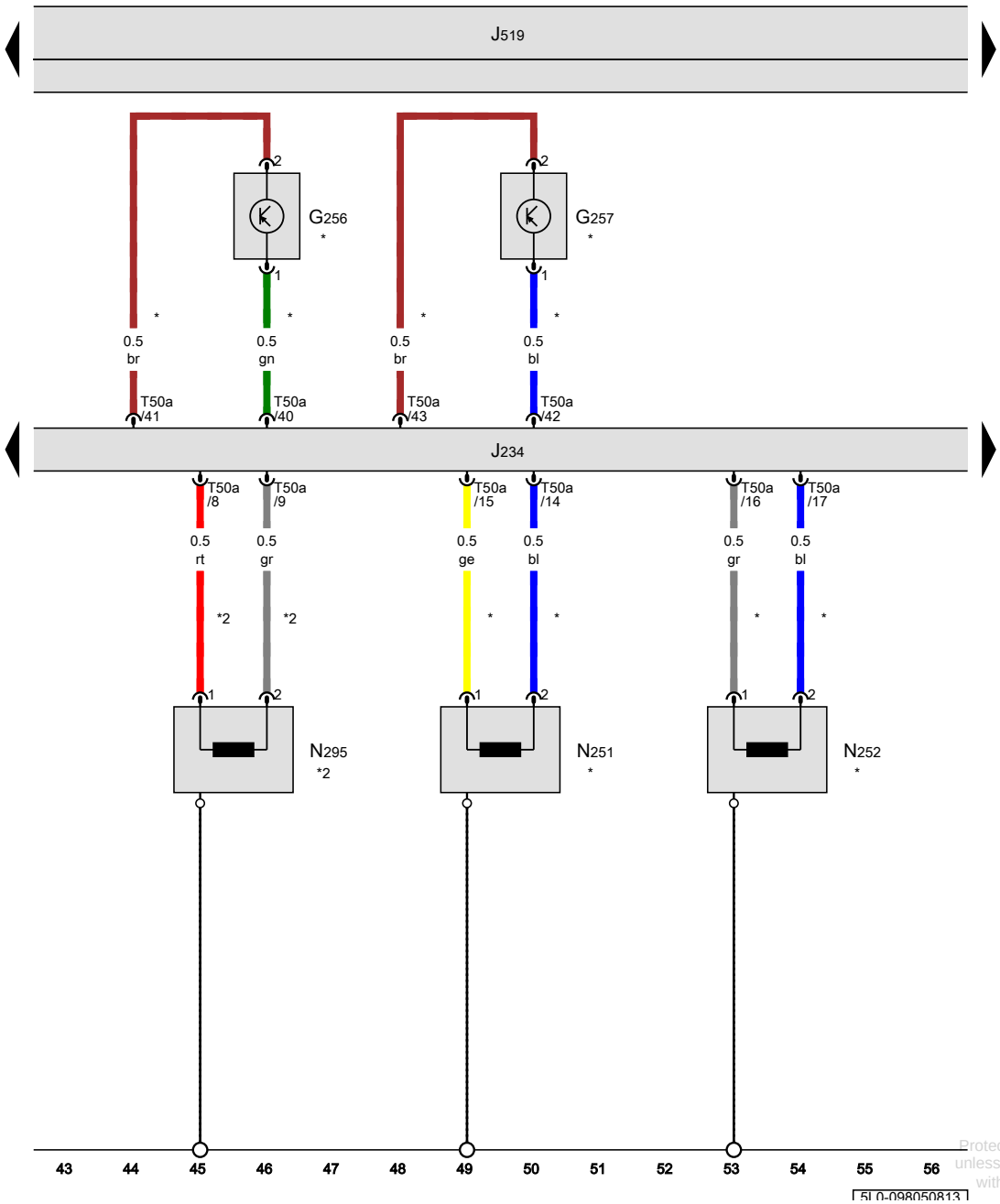
Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T50a	50-pin connector
(475)	Earth connection (airbag), in main wiring harness
*	Only models with side airbags

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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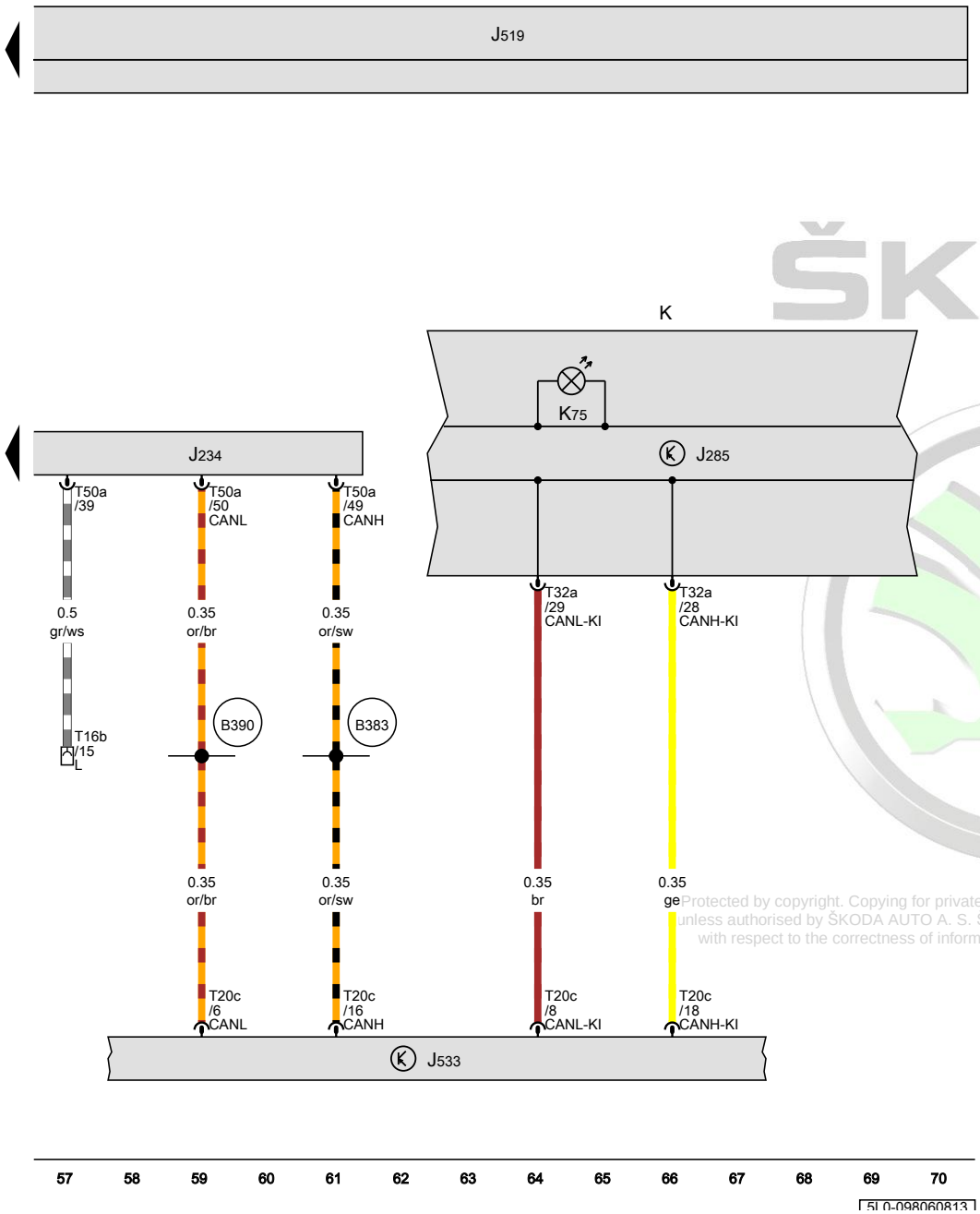

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Airbag systems with no rear side airbags , (L0R)

From November 2010

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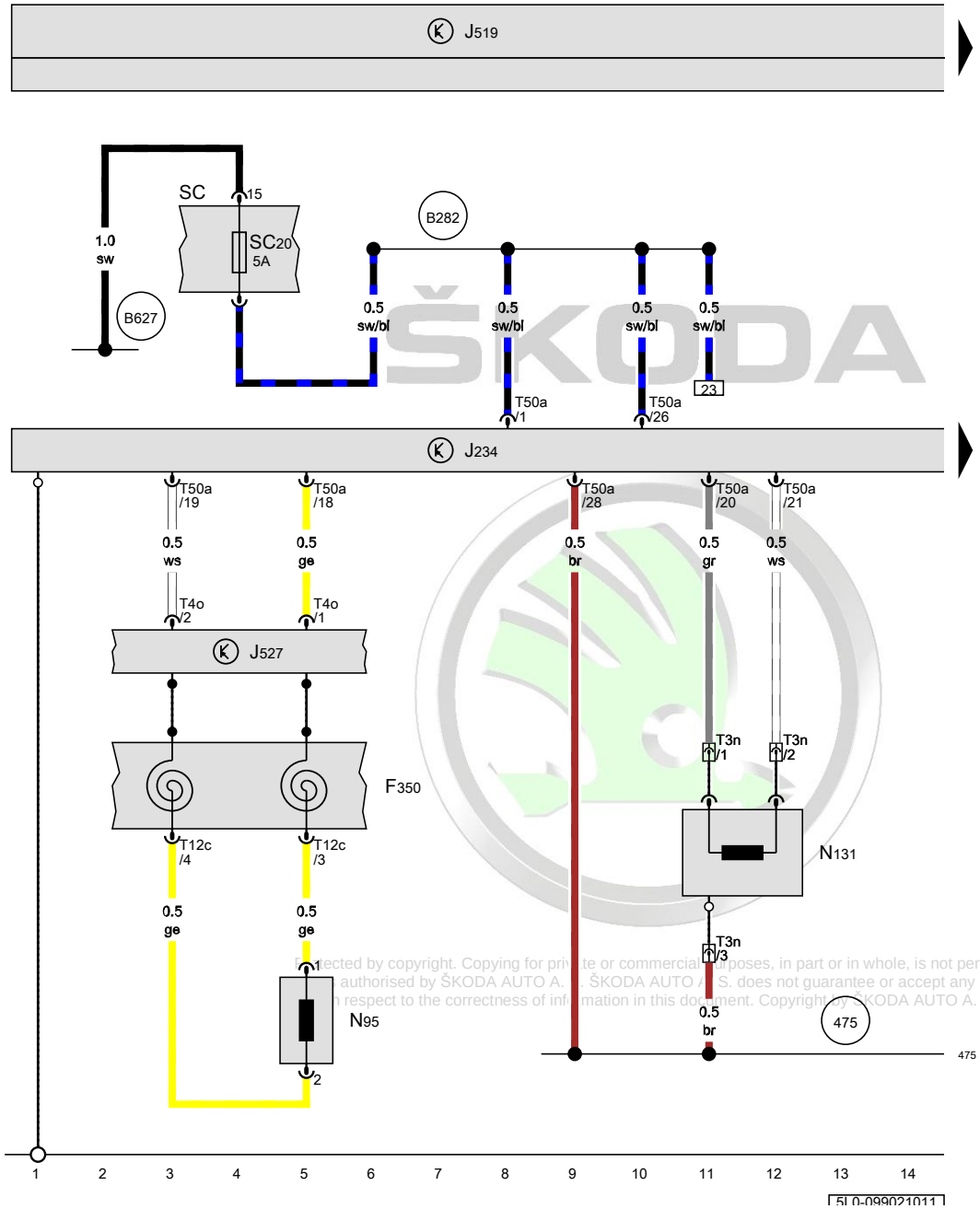

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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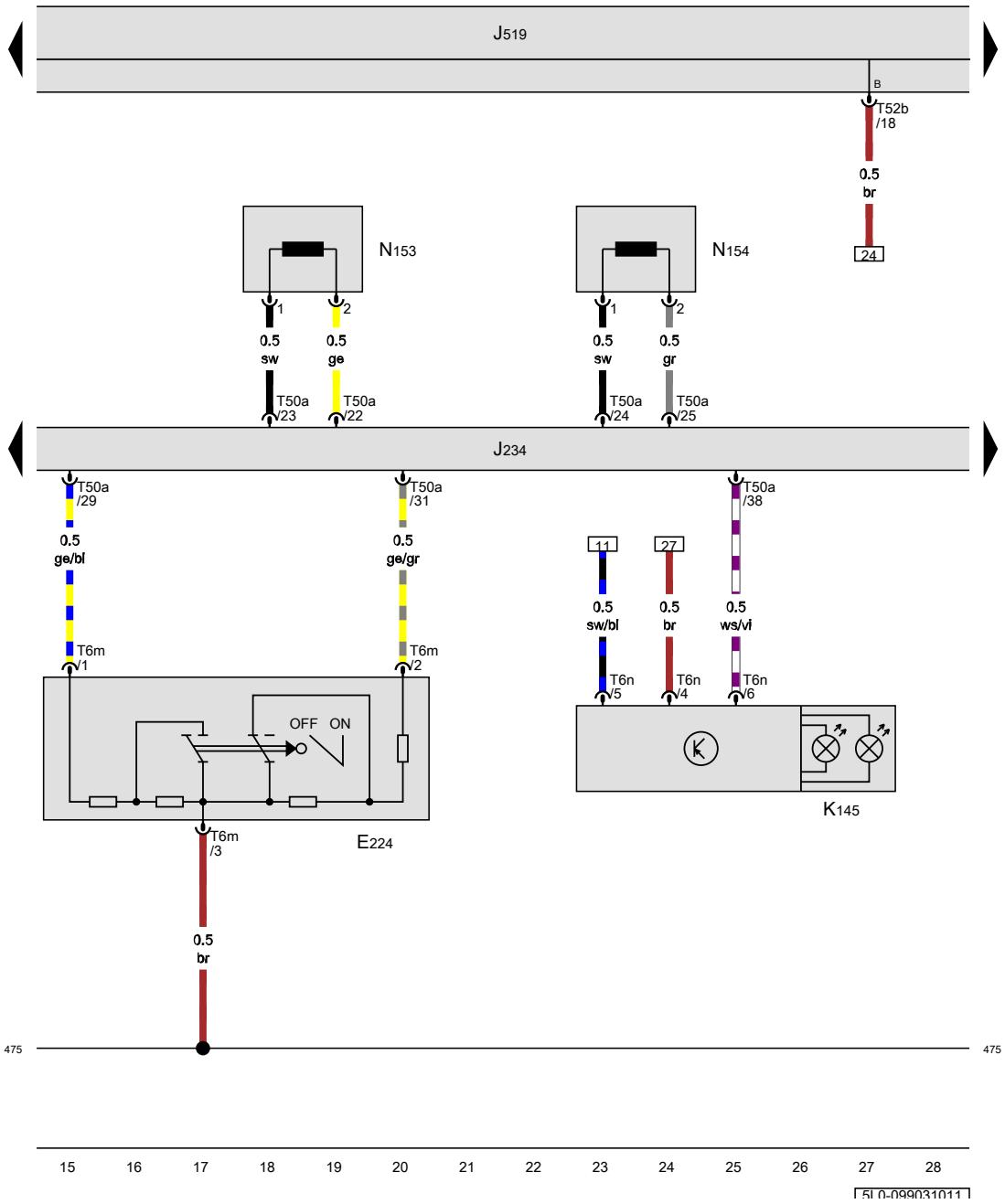

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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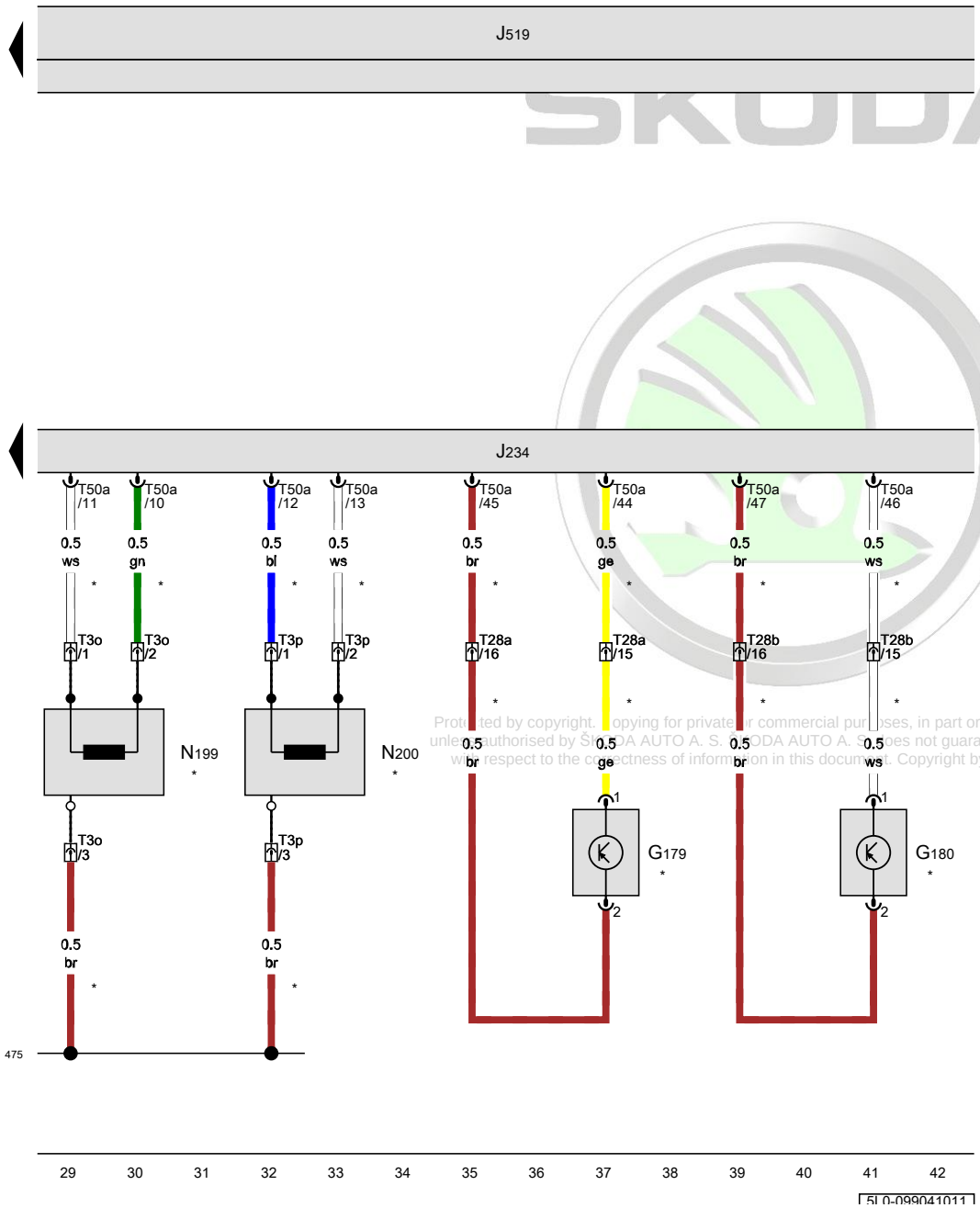

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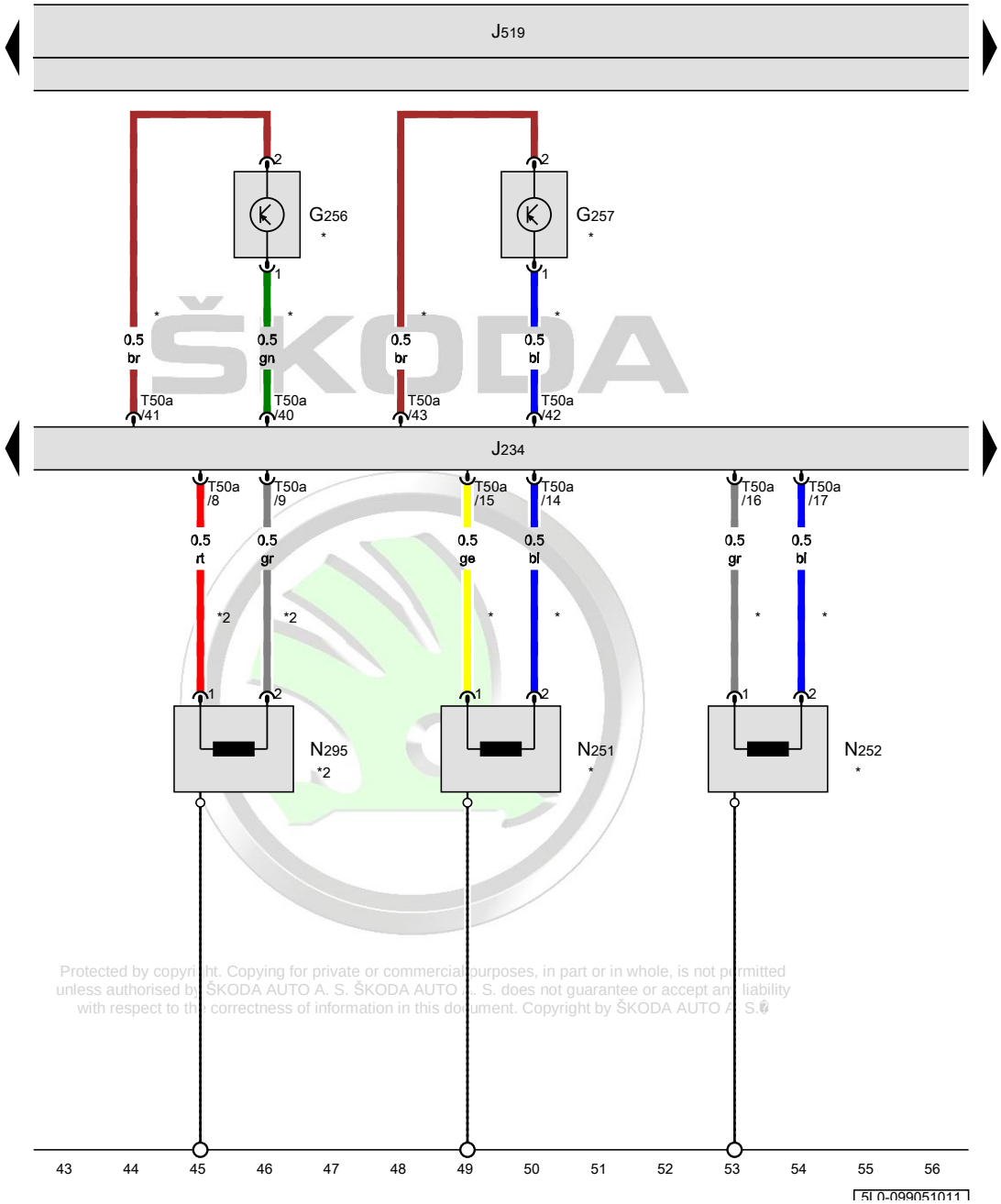
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with side airbags



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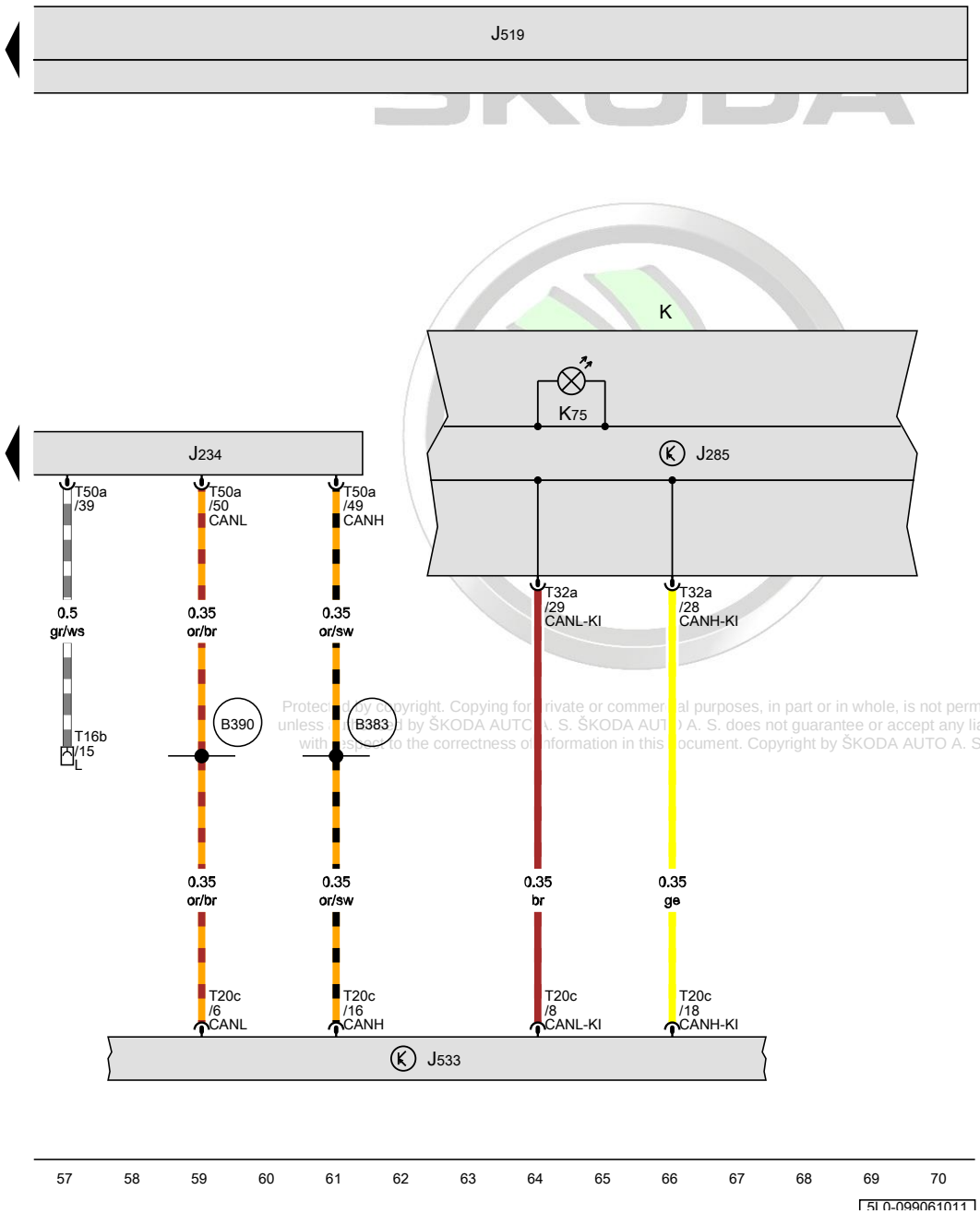
Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Airbag systems with rear side airbags , (L0L)

From November 2010

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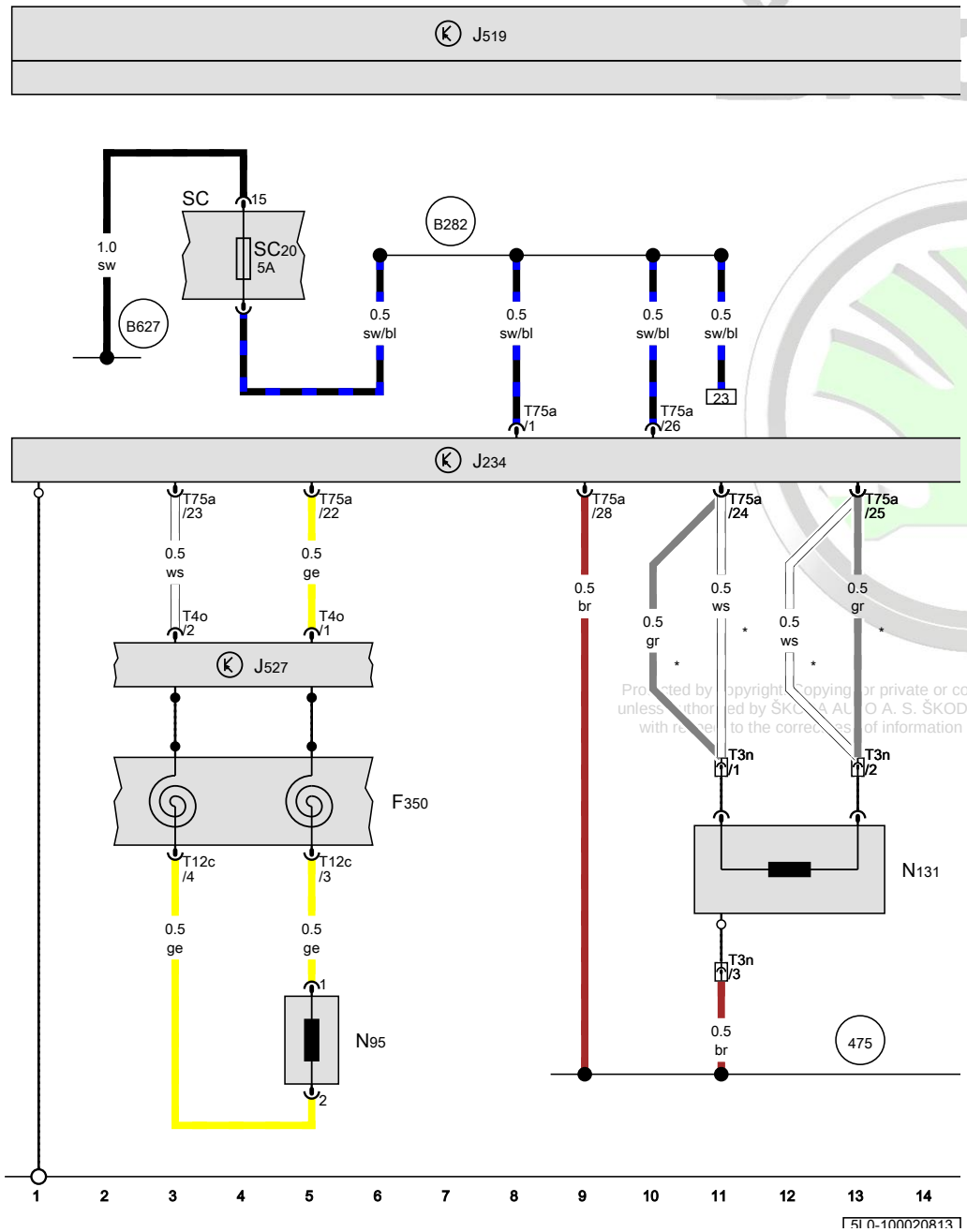

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Wiring colour depends on equipment

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ws	=	white
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ro	=	red
rt	=	red
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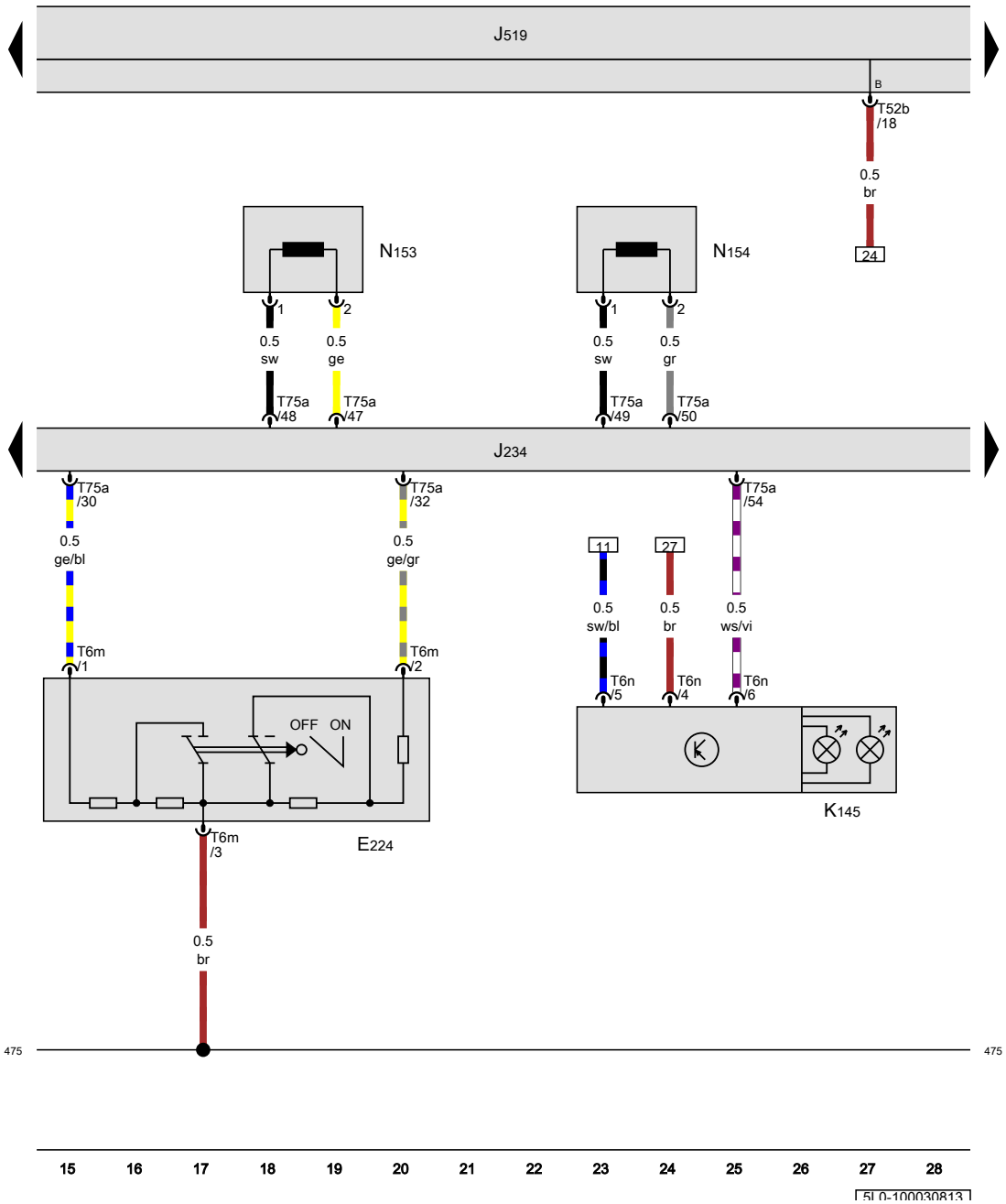
ge	=	yellow
or	=	orange
rs	=	pink



Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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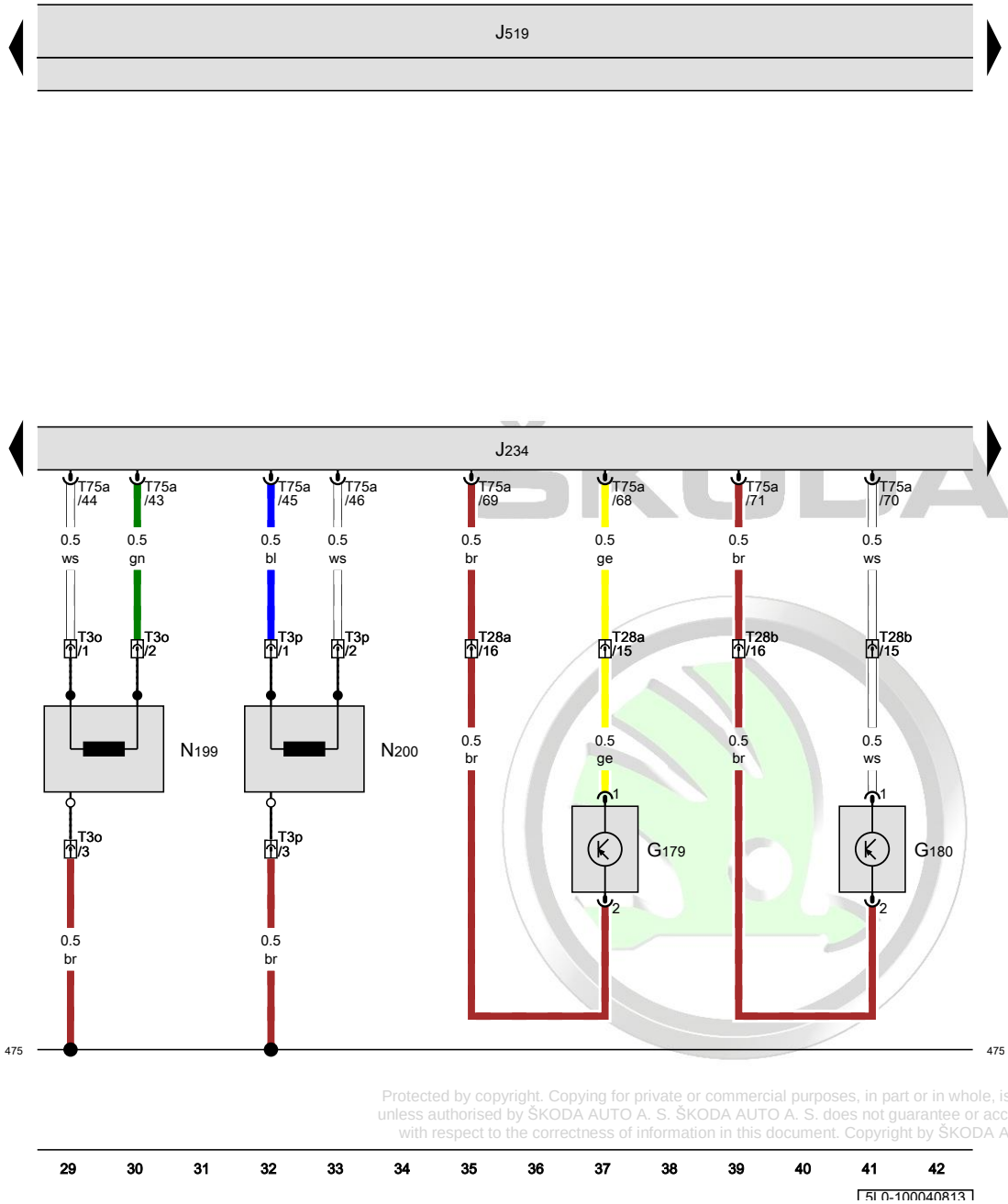
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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rs	=	pink

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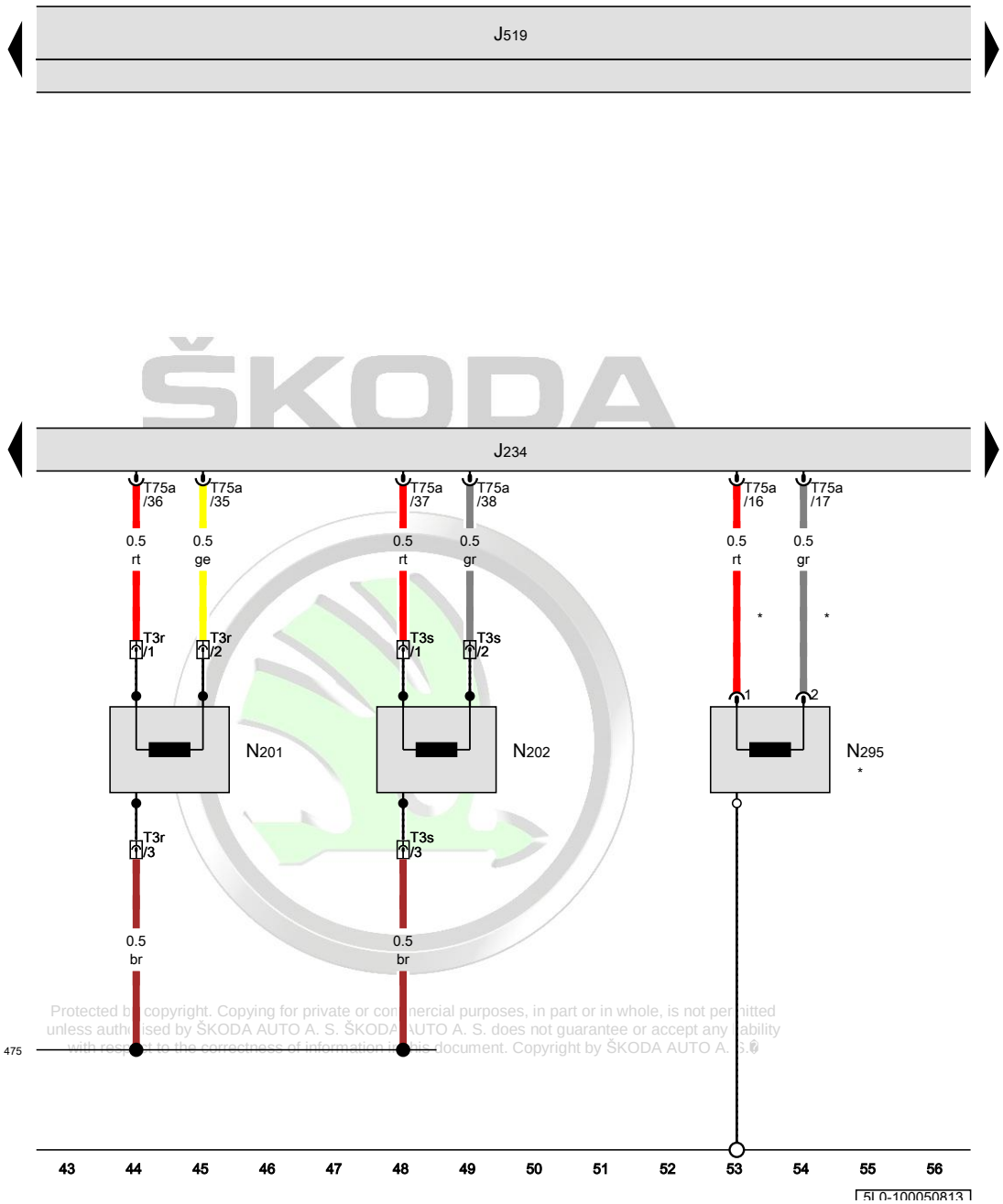

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Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
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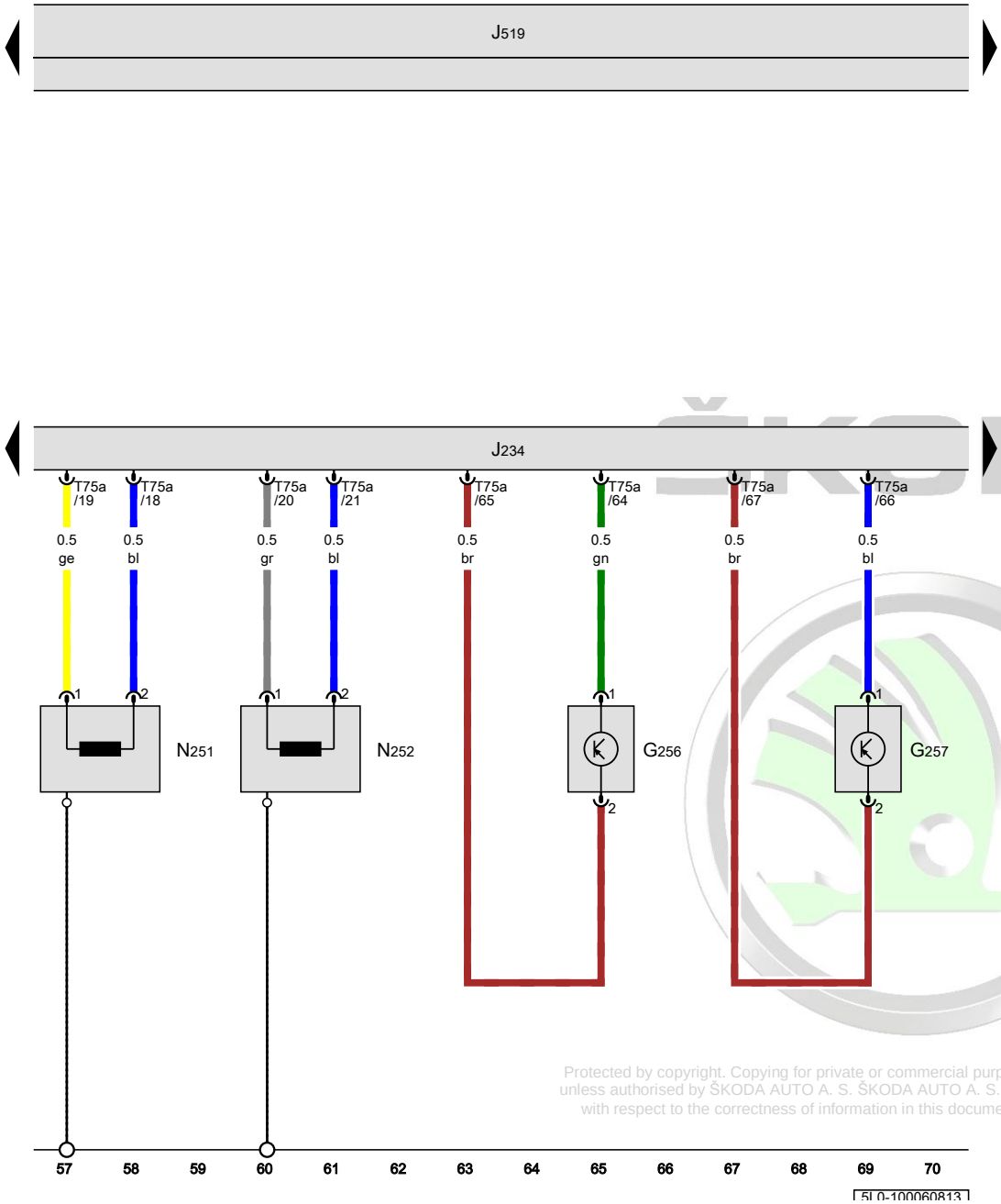

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector

ws	=	white
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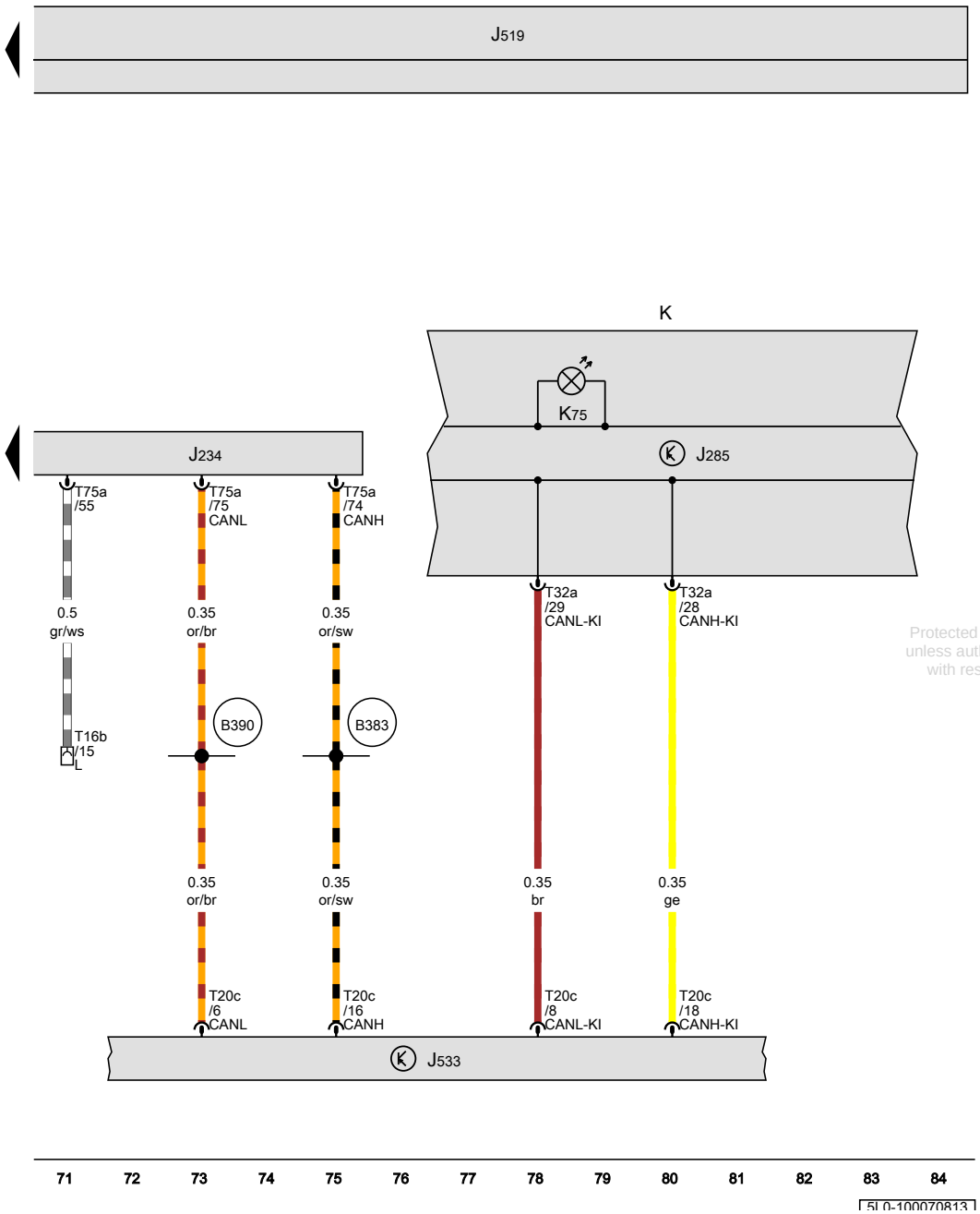

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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ro	=	red
rt	=	red
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gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

Airbag systems with rear side airbags , (L0R)

From November 2010

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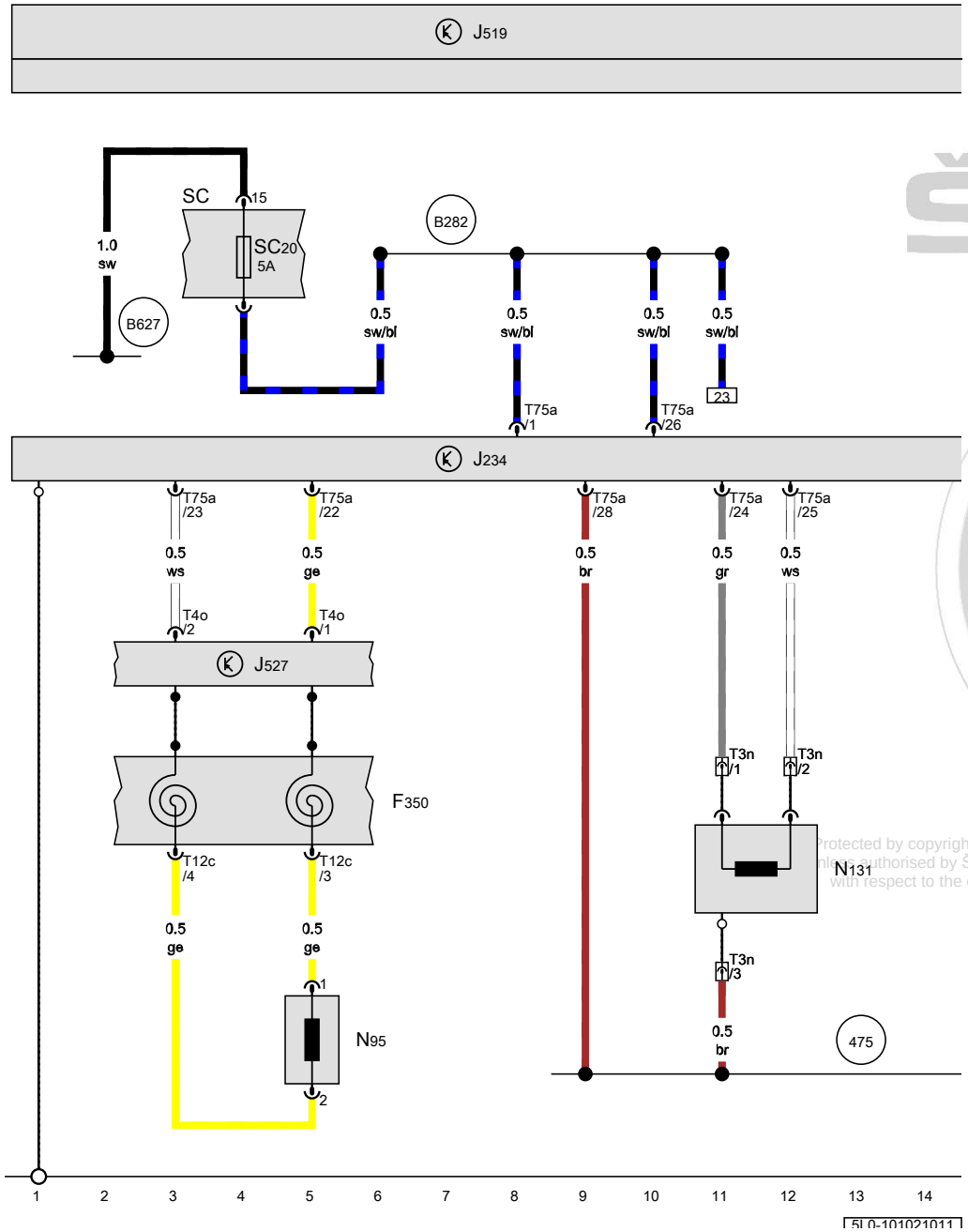

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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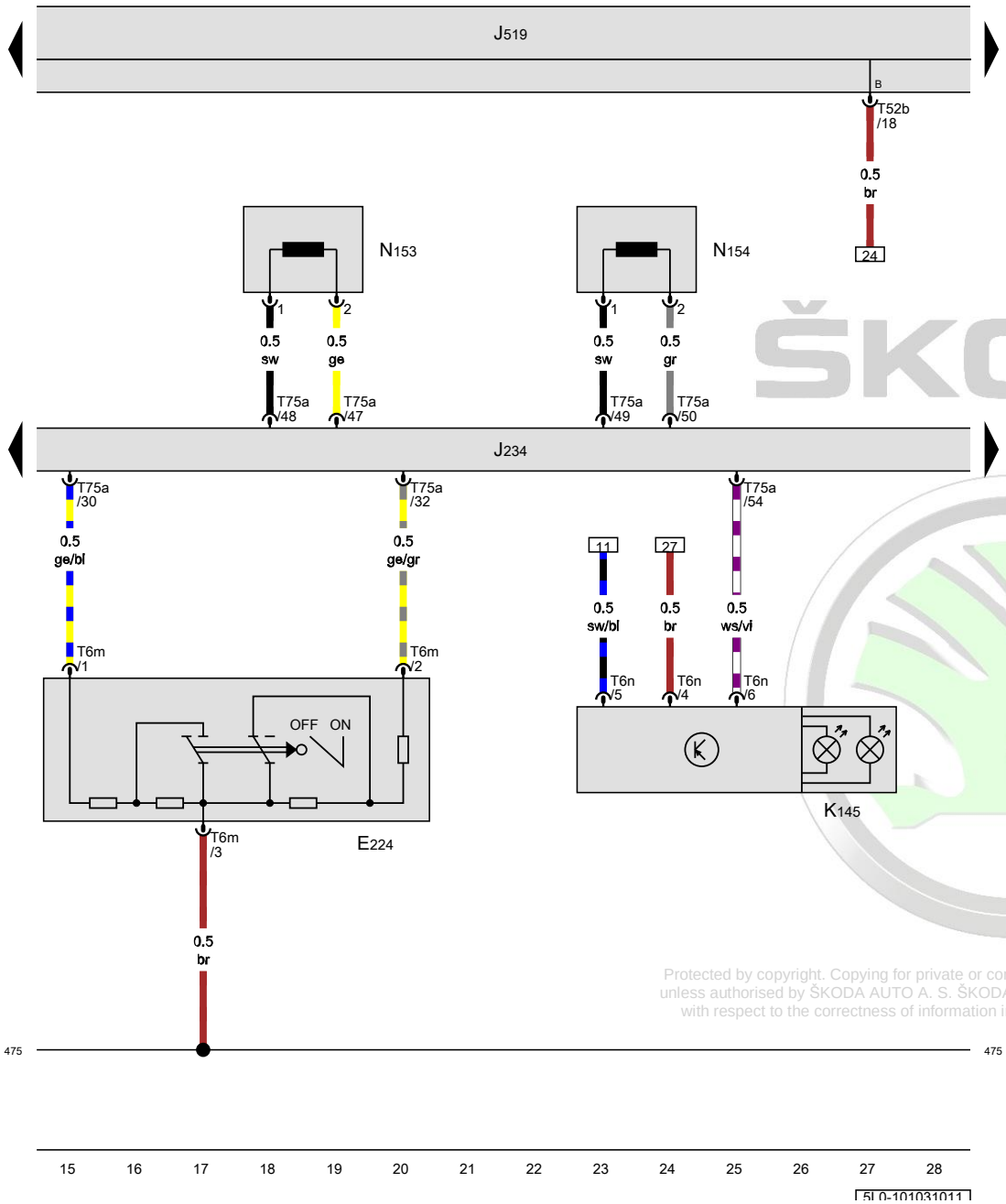

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
(475)	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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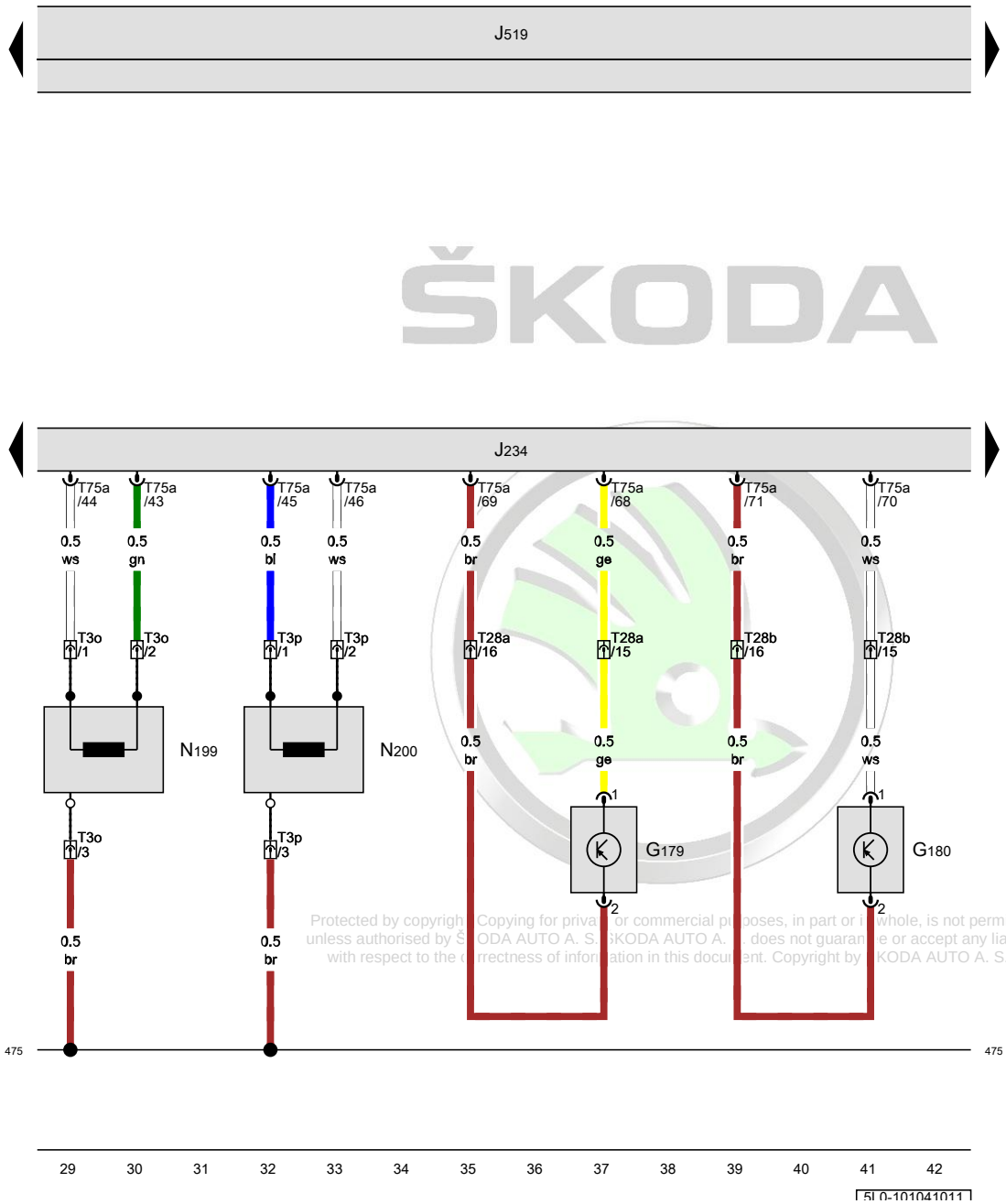

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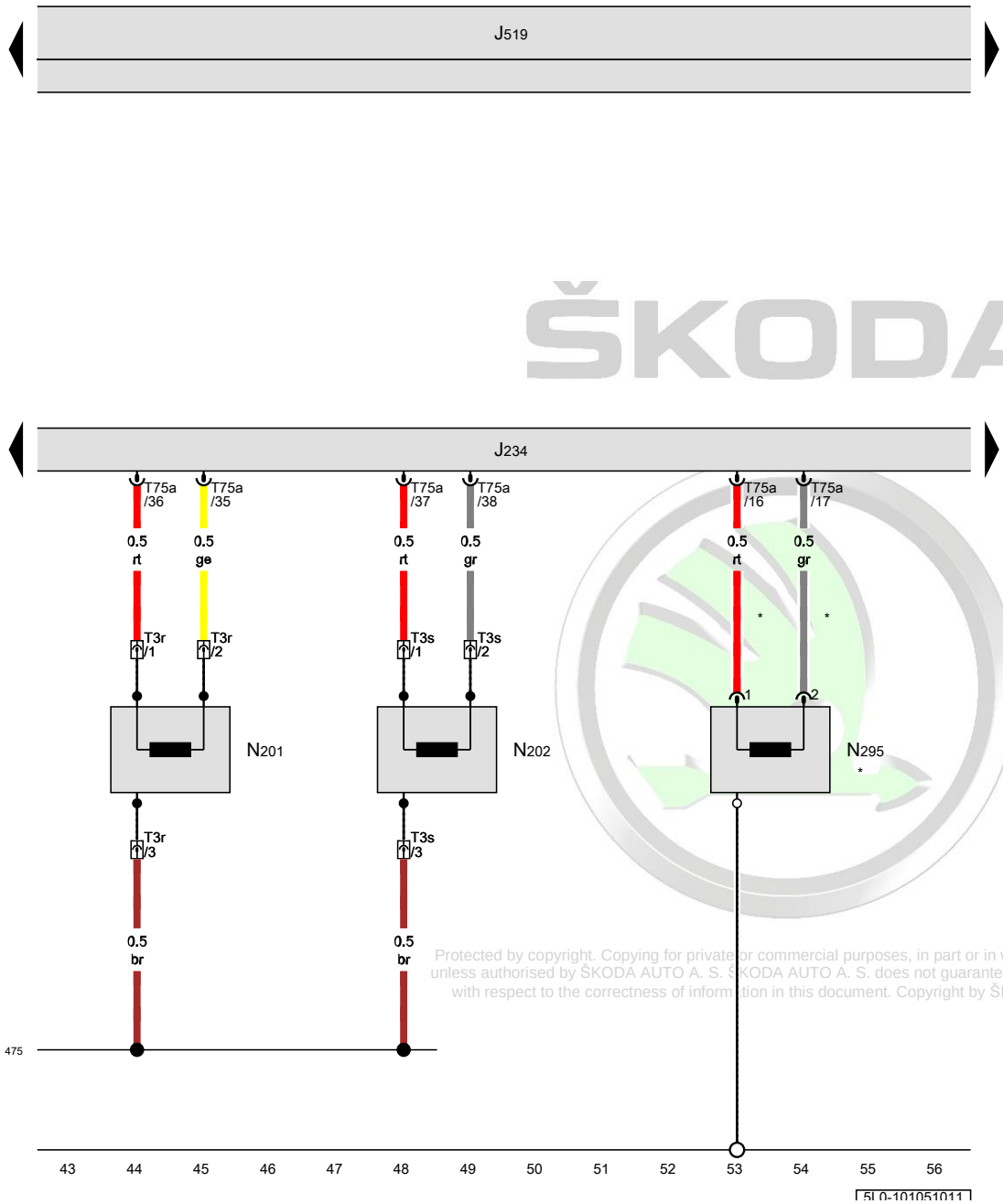
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness



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br = brown
gn = green
bl = blue
gr = grey
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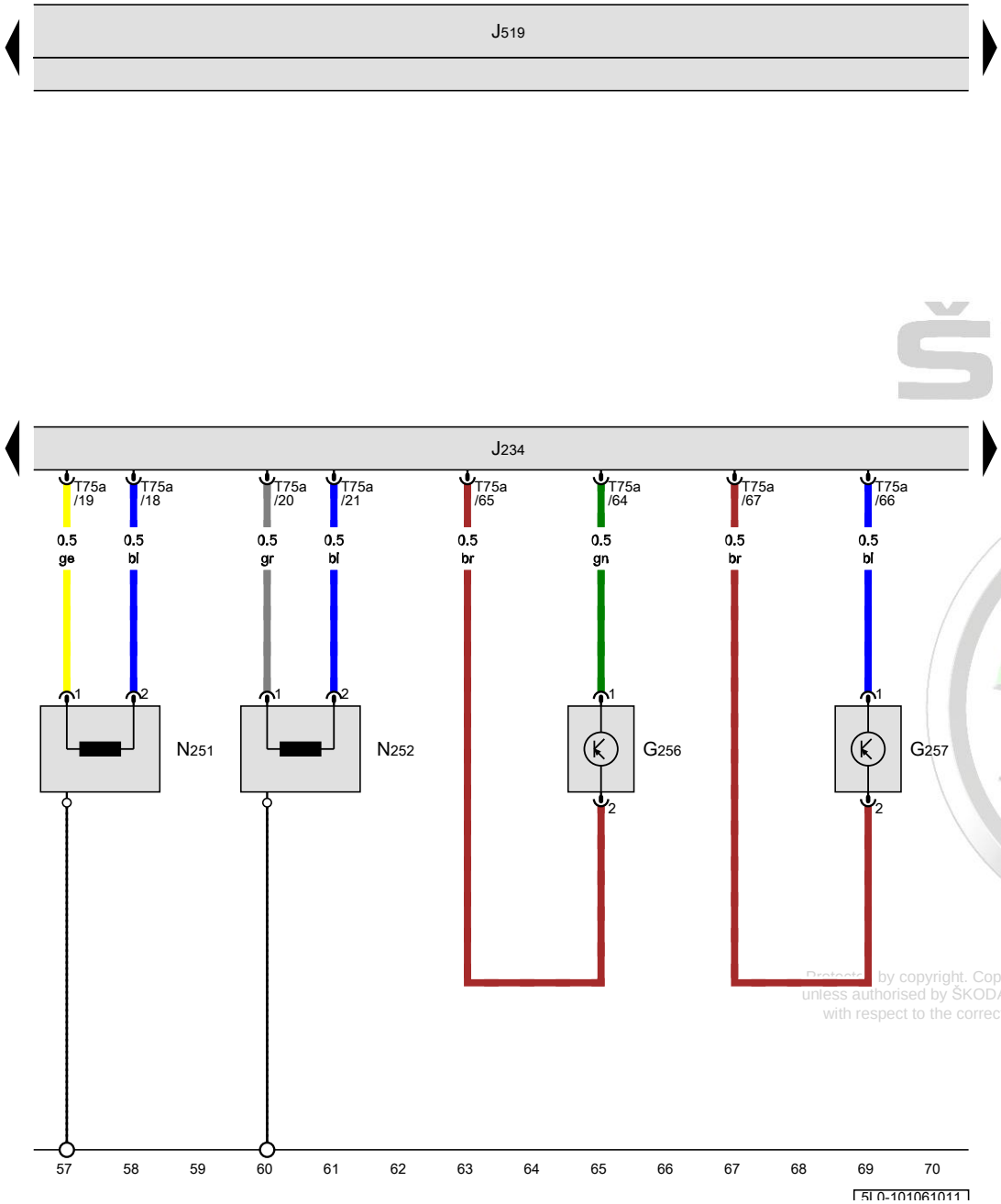
ge = yellow
or = orange
rs = pink

Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment



Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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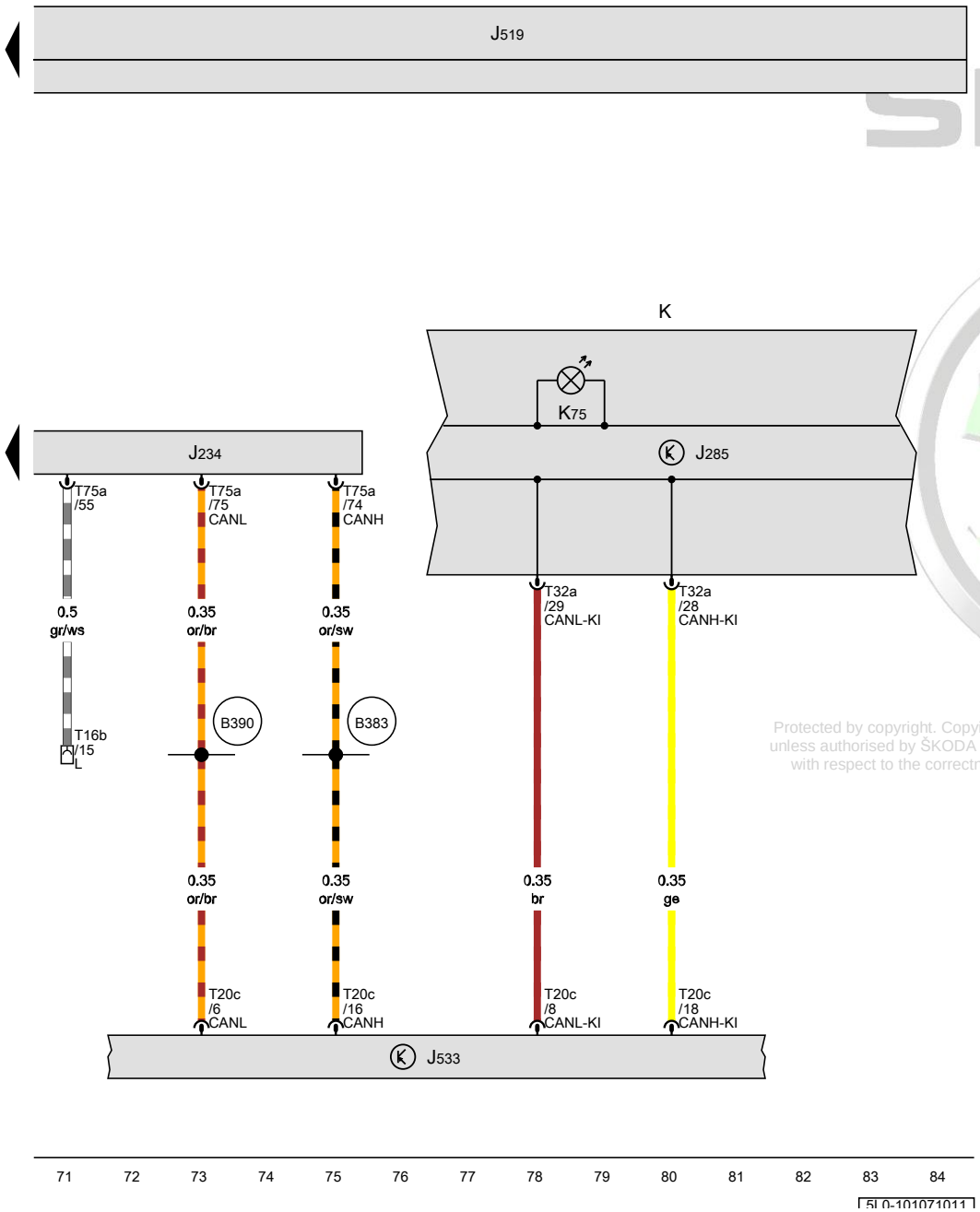

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Anti-lock brake system (ABS) with traction control system (TCS) , (L0L)

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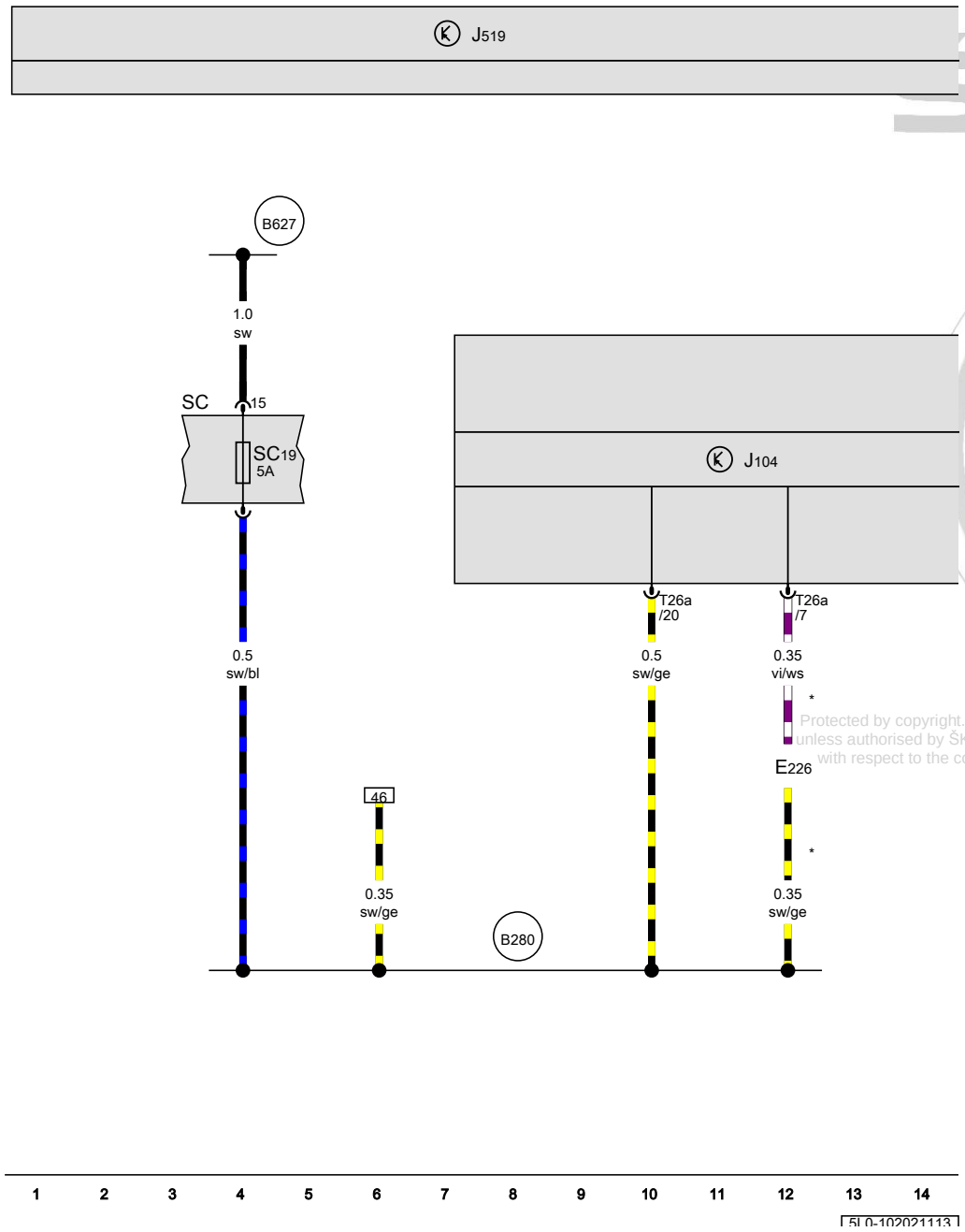

ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T26a	26-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

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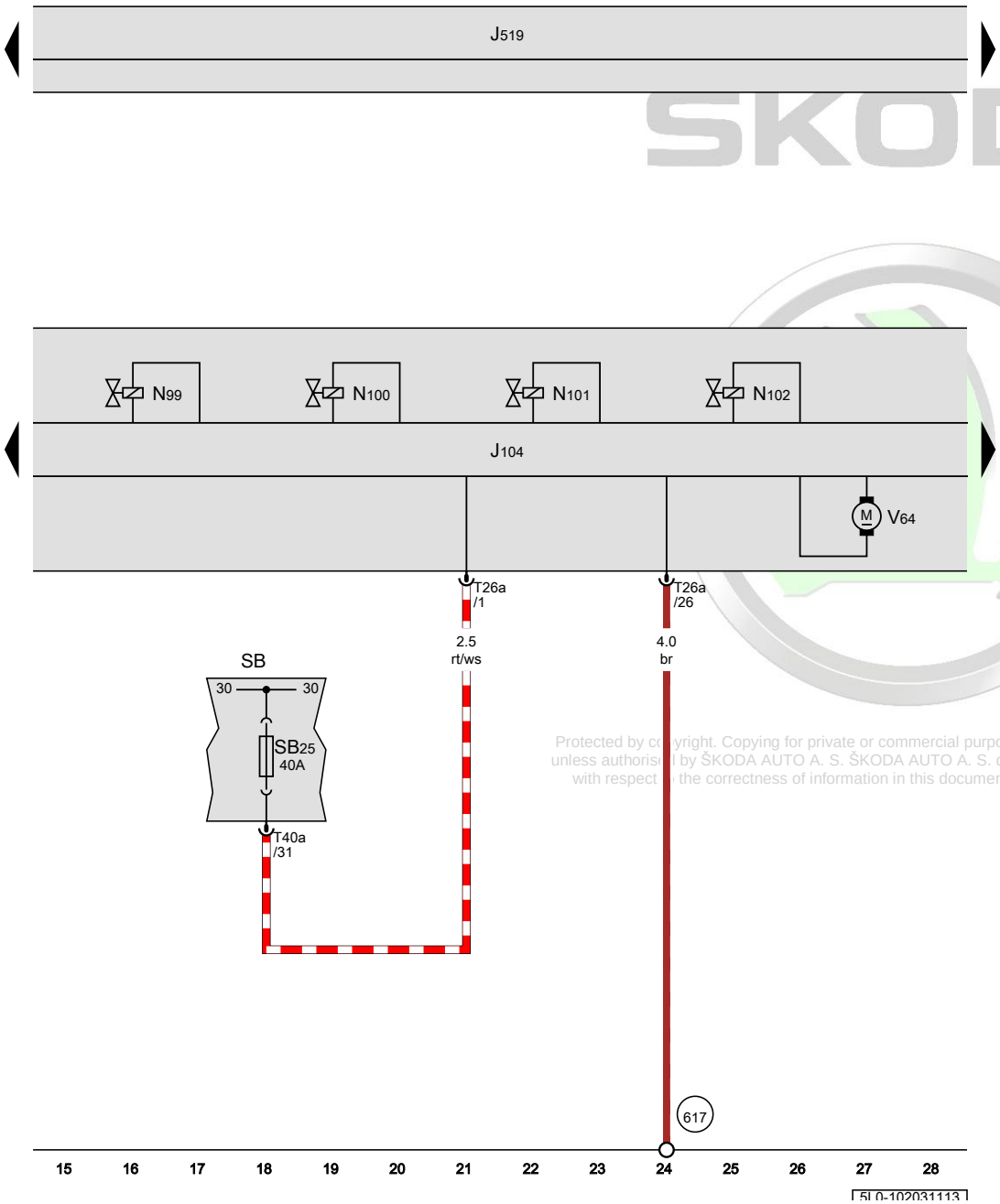

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB25	Fuse 25 on fuse holder B
T26a	26-pin connector
T40a	40-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

ws	=	white
sw	=	black
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or	=	orange
rs	=	pink

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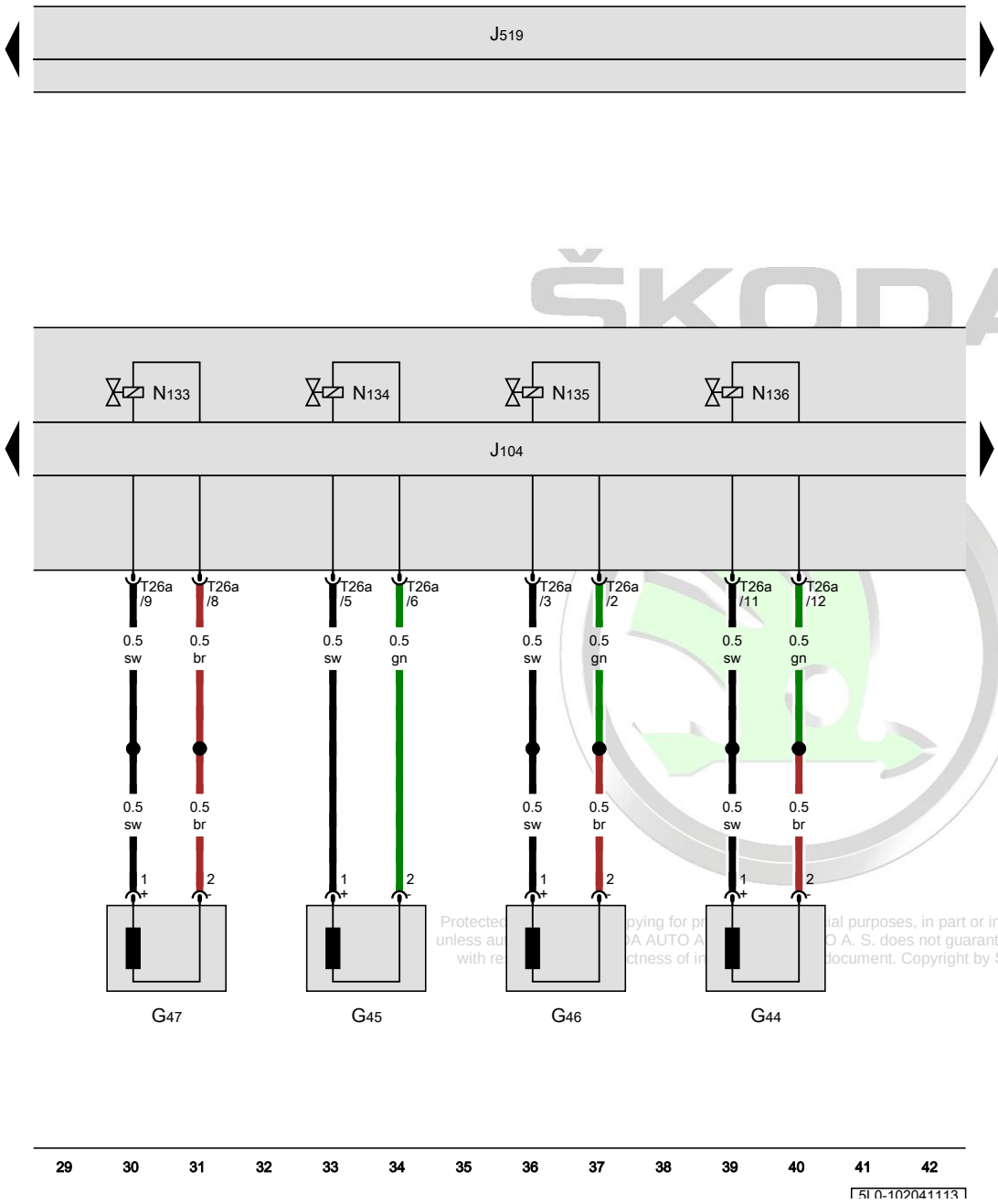
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T26a	26-pin connector



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or	=	orange
rs	=	pink

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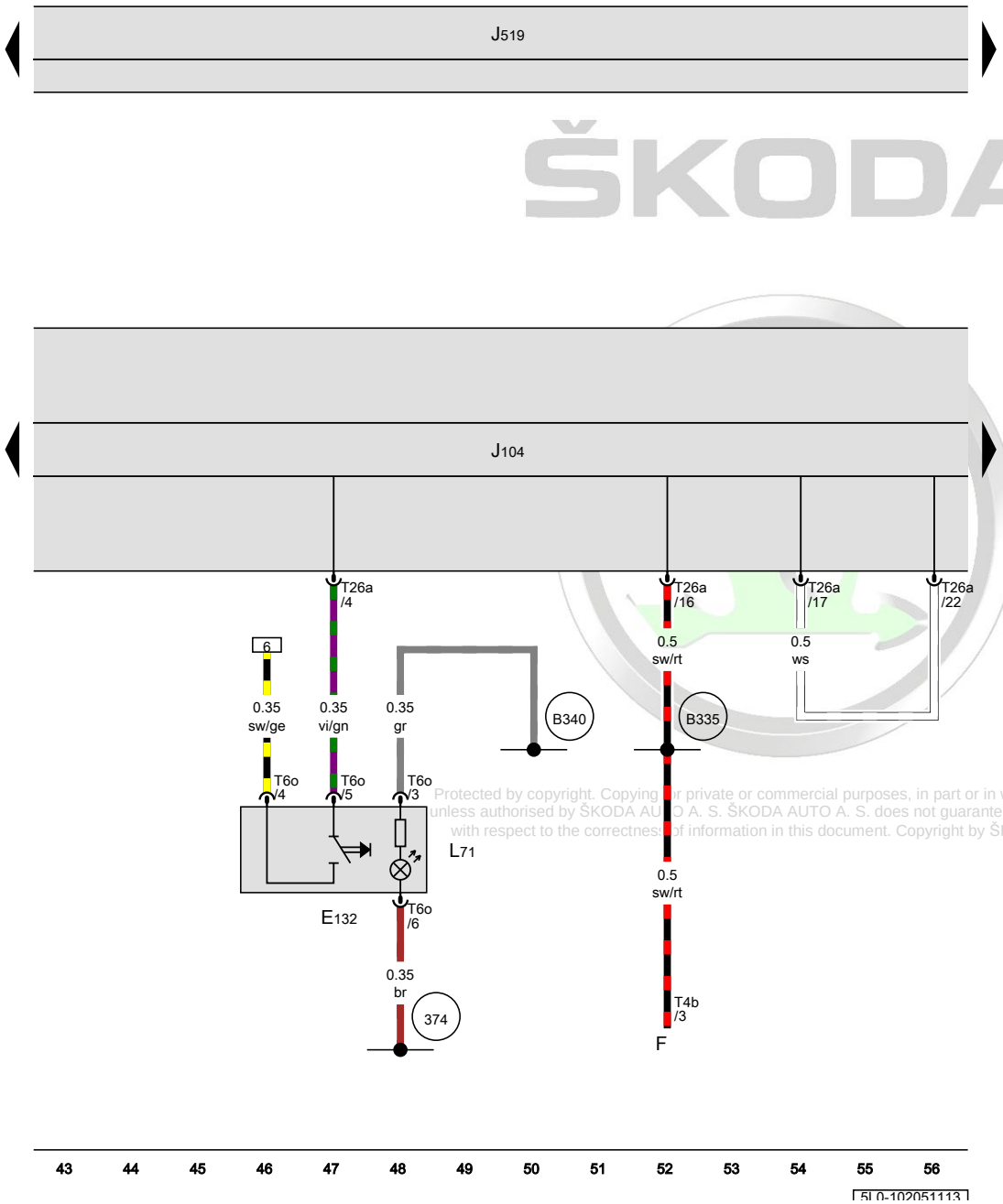

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Traction control system switch, ABS control unit

E132	Traction control system switch
F	Brake light switch
J104	ABS control unit
J519	Onboard supply control unit
L71	Traction control switch illumination bulb
T4b	4-pin connector
T6o	6-pin connector
T26a	26-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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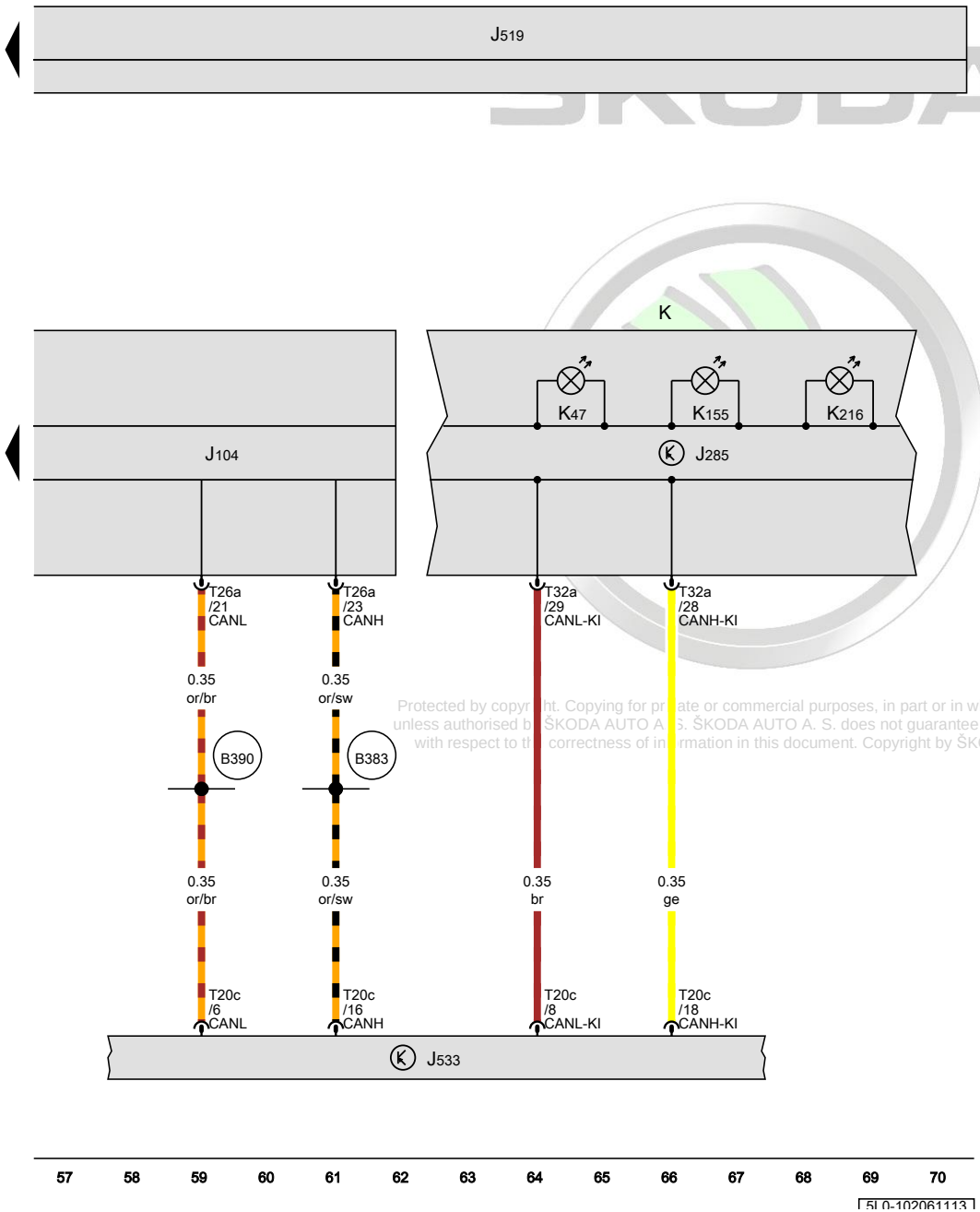
rs	=	pink



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ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T26a	26-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Anti-lock brake system (ABS) with traction control system (TCS) , (L0R)

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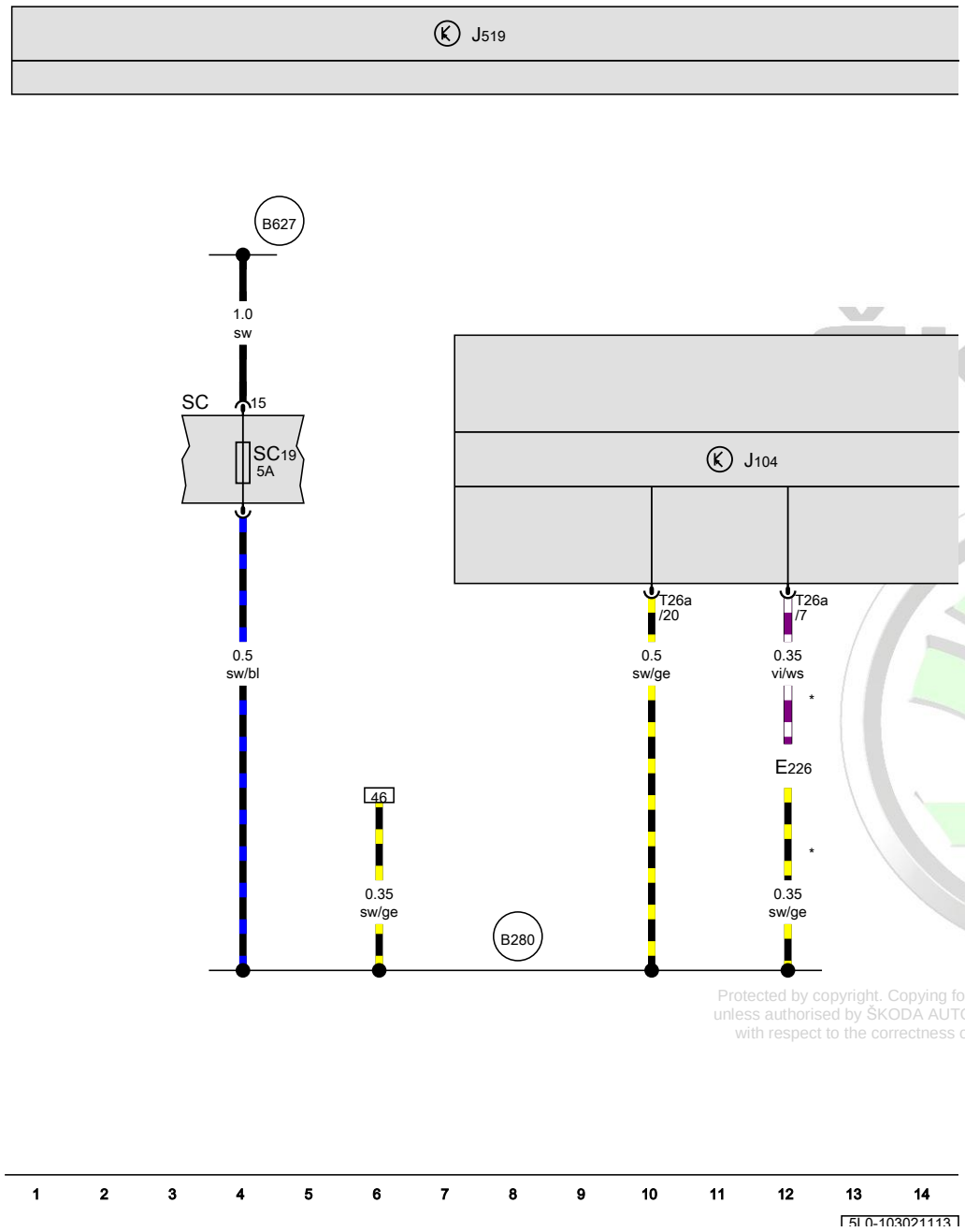

ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T26a	26-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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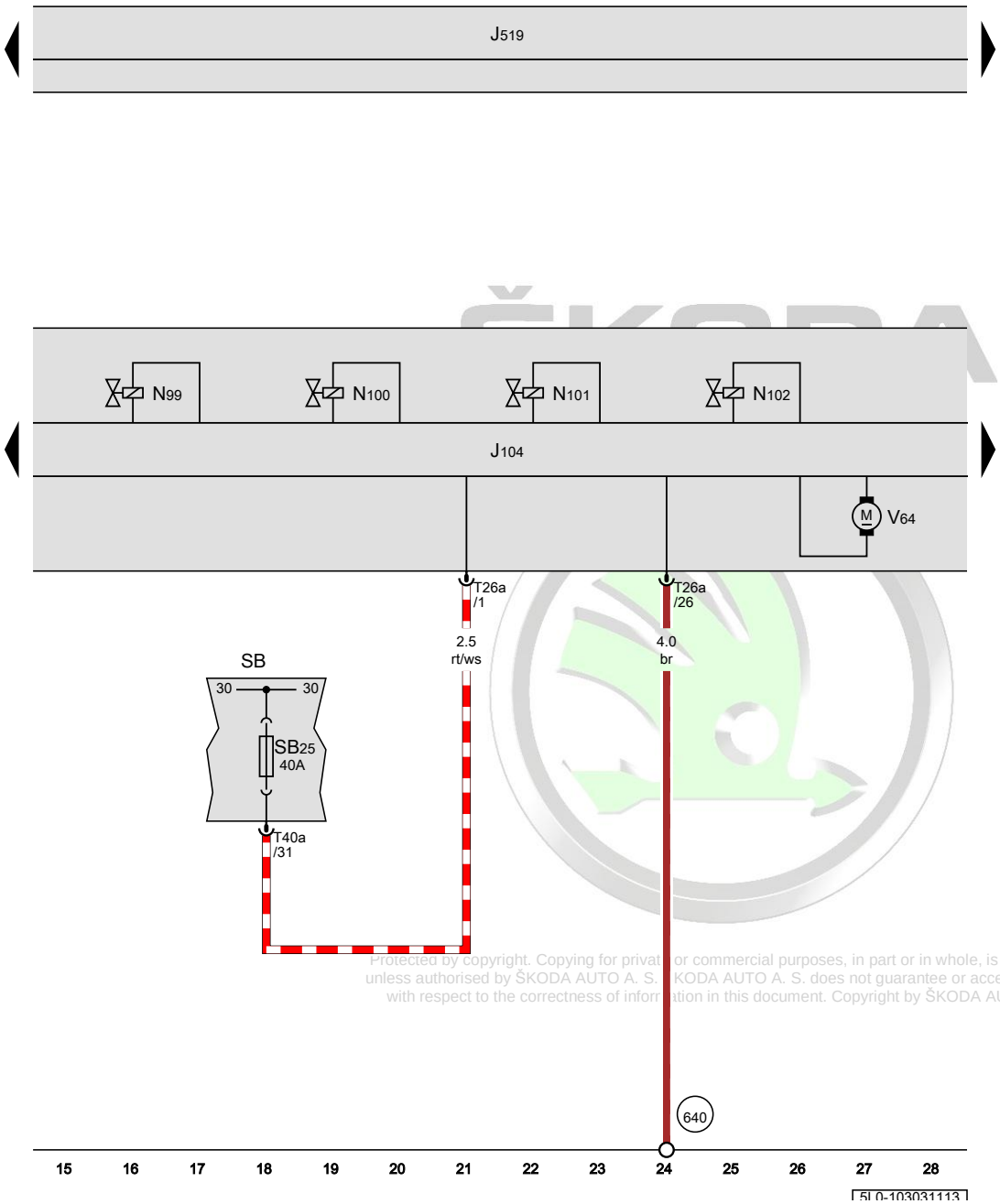

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB25	Fuse 25 on fuse holder B
T26a	26-pin connector
T40a	40-pin connector
V64	ABS hydraulic pump
640	Earth point 2, left in engine compartment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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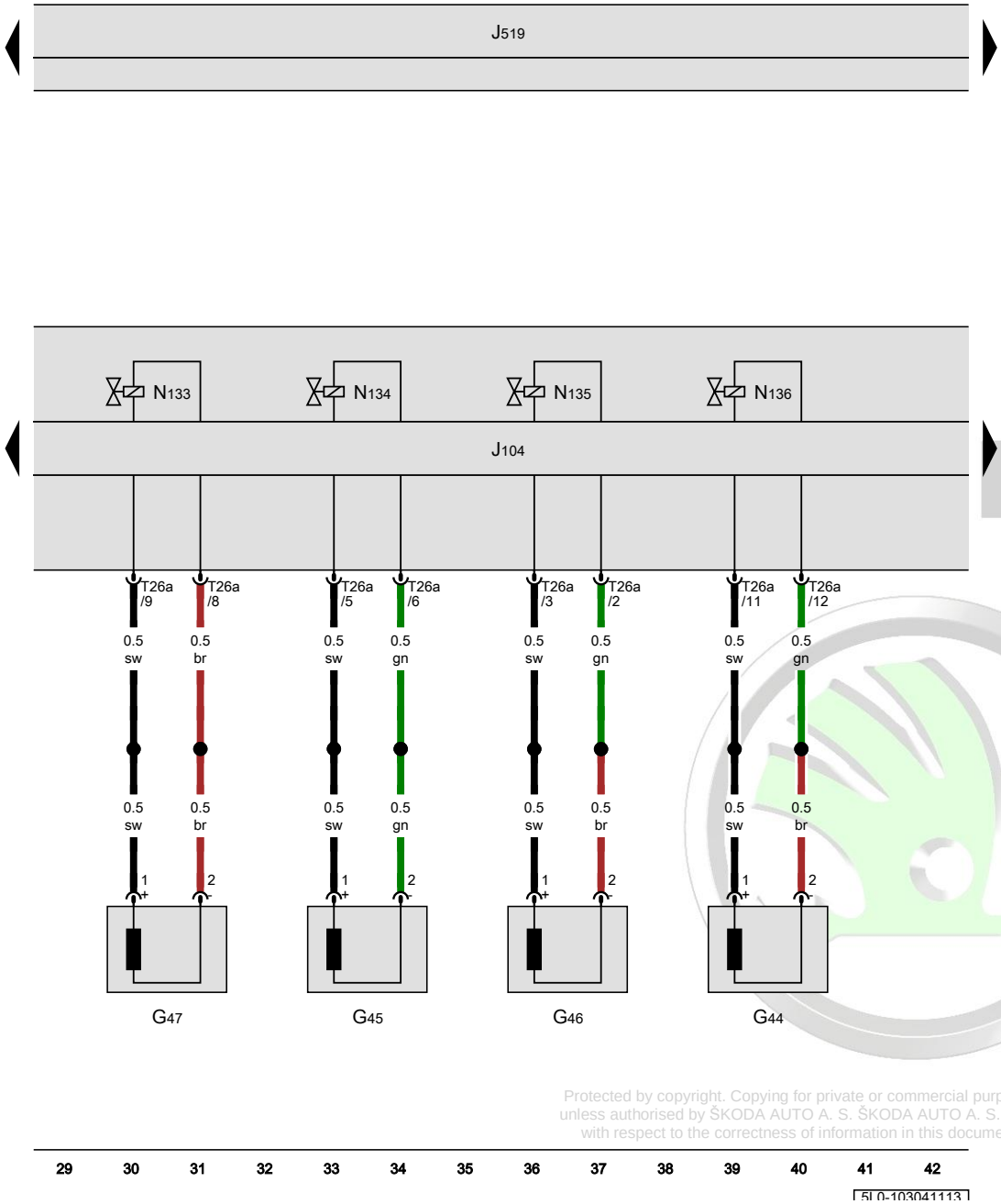
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T26a	26-pin connector



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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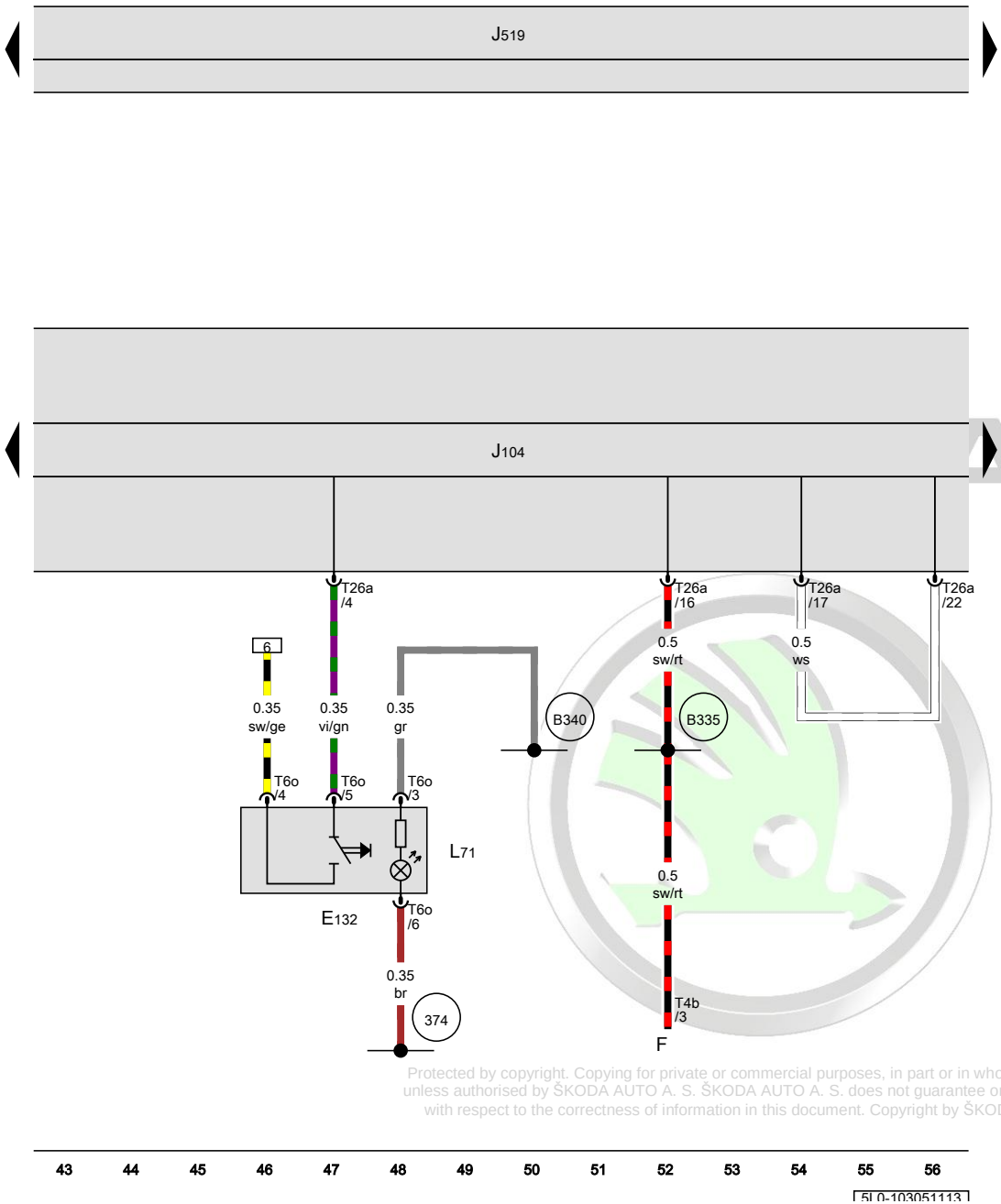
Traction control system switch, ABS control unit

E132	Traction control system switch
F	Brake light switch
J104	ABS control unit
J519	Onboard supply control unit
L71	Traction control switch illumination bulb
T4b	4-pin connector
T6o	6-pin connector
T26a	26-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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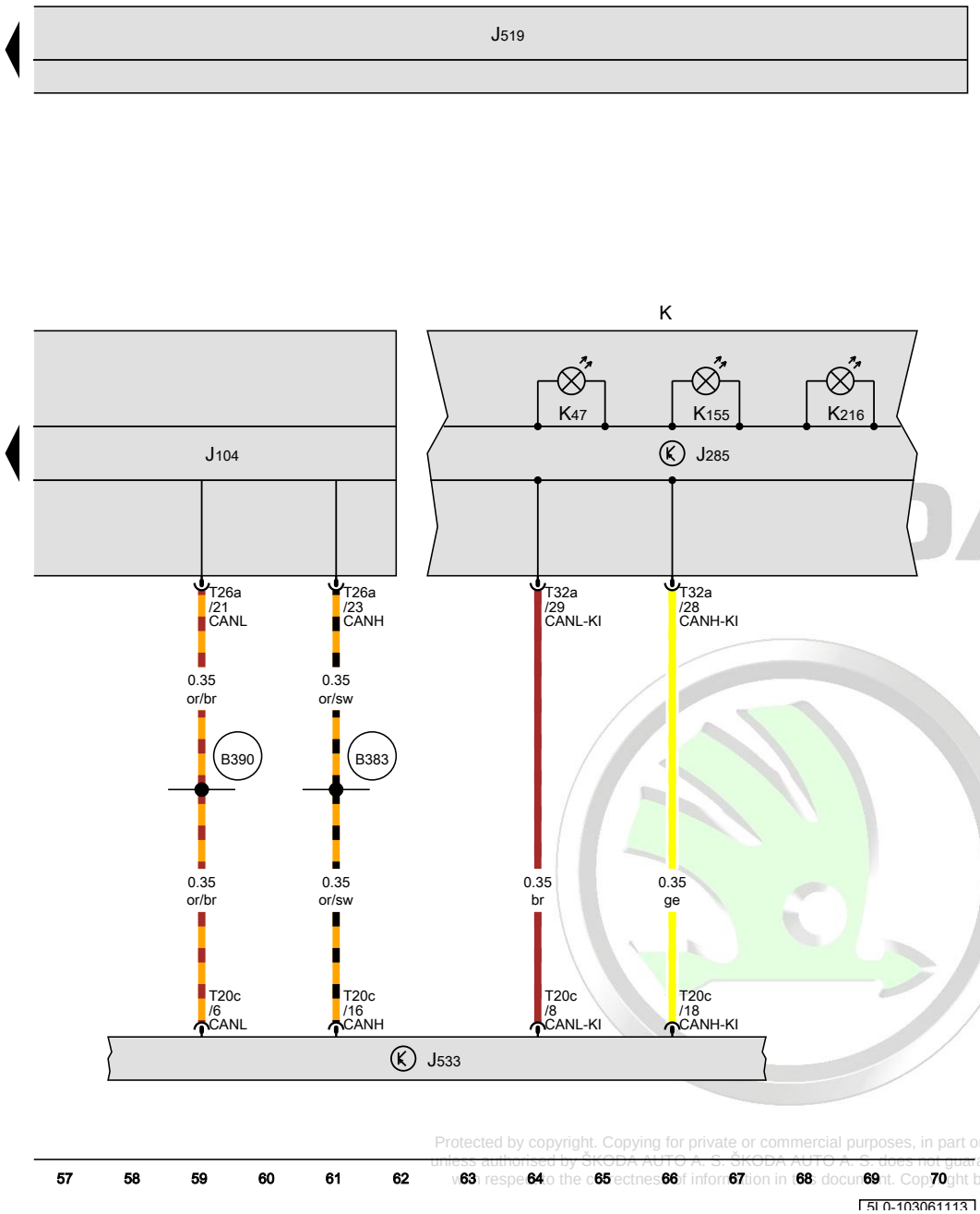

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T26a	26-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP) , (L0L)

From November 2010

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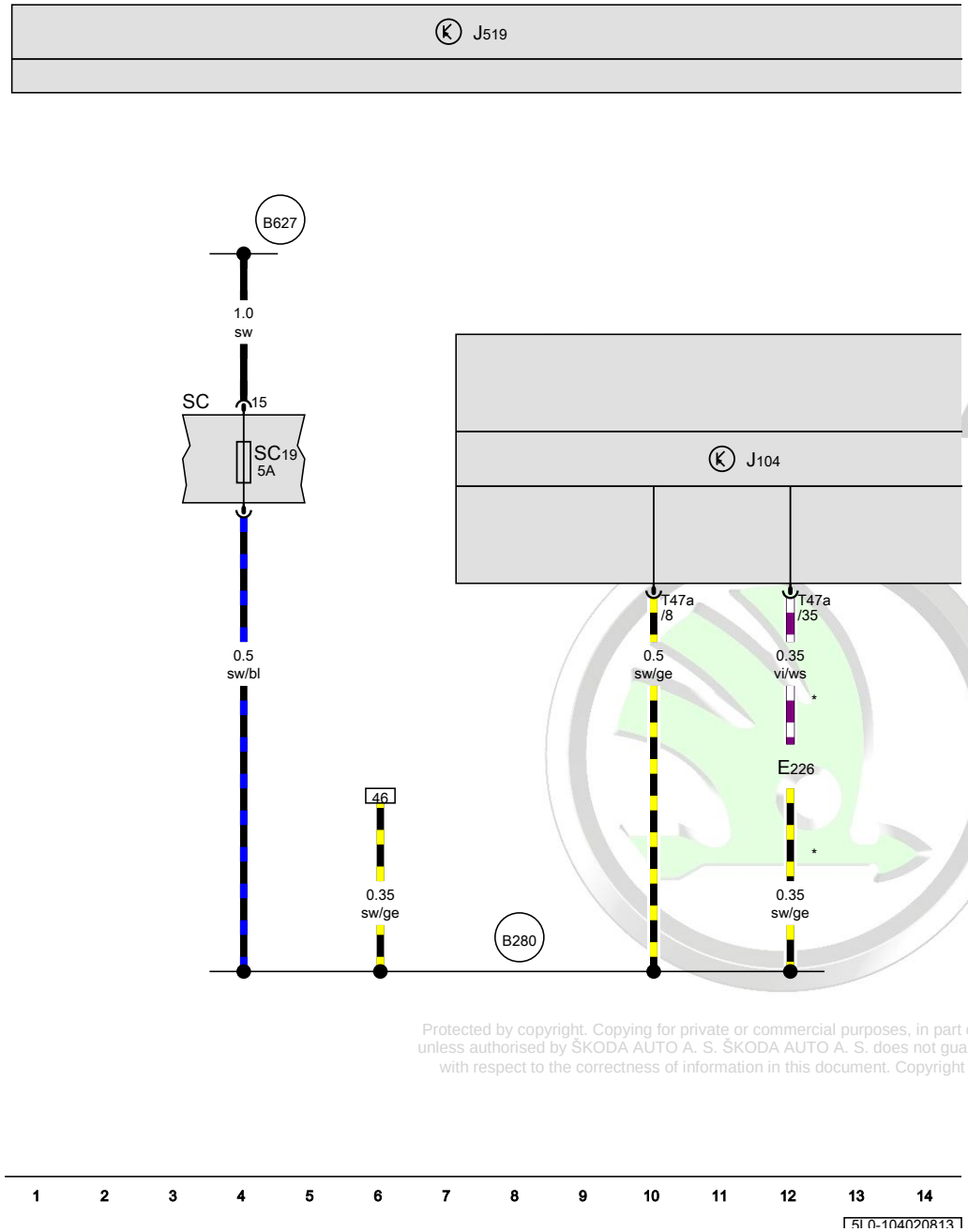

ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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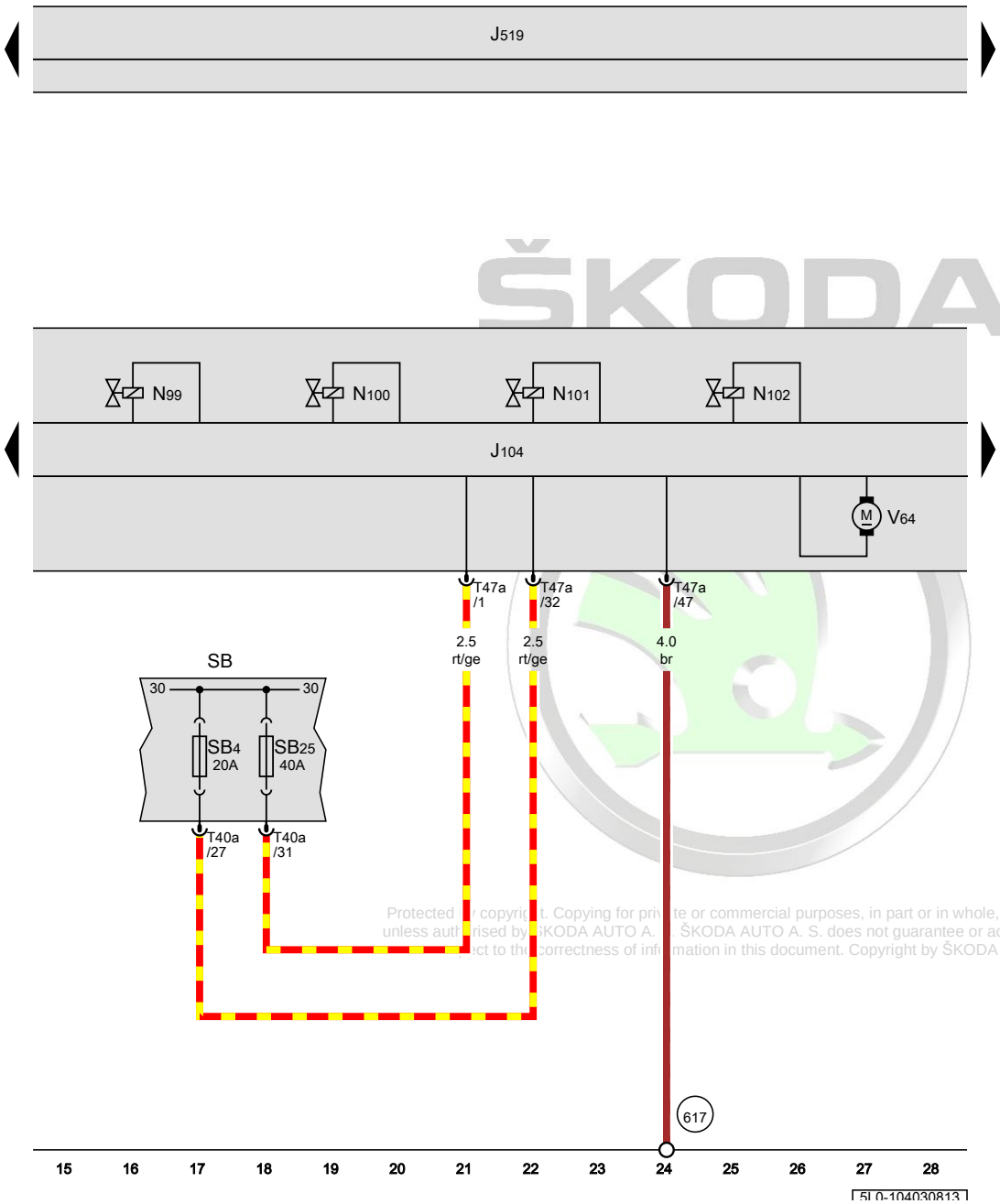

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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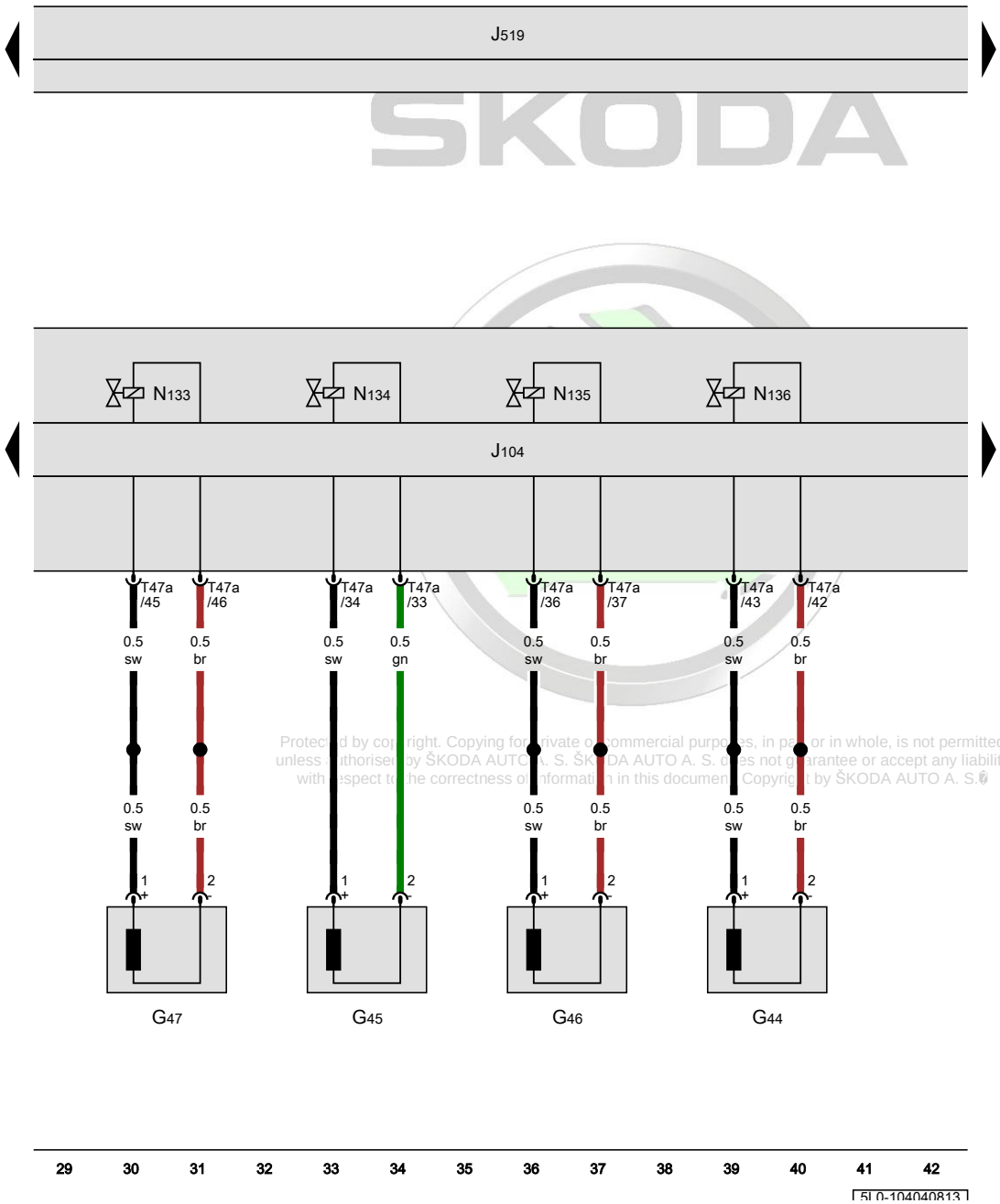
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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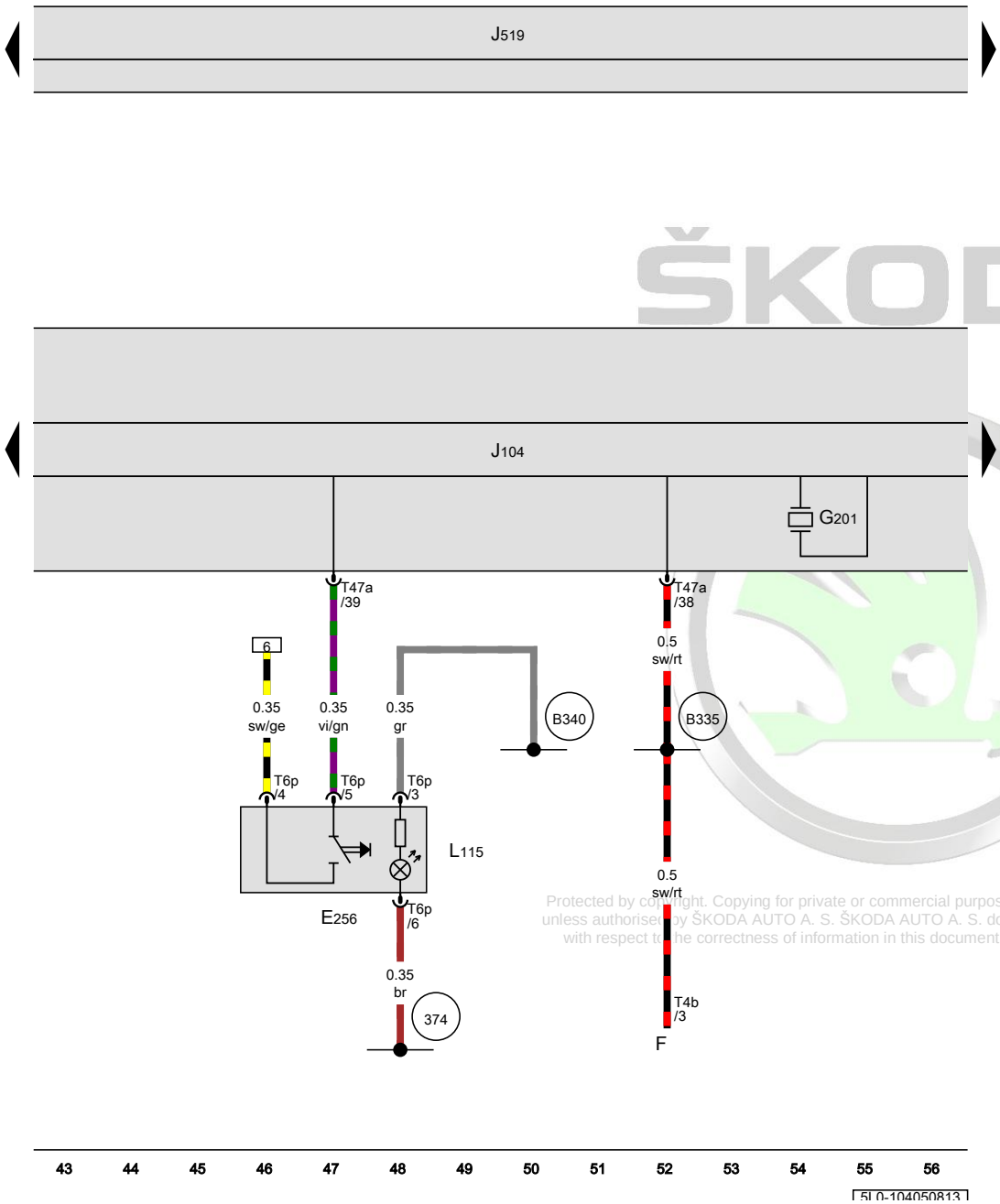
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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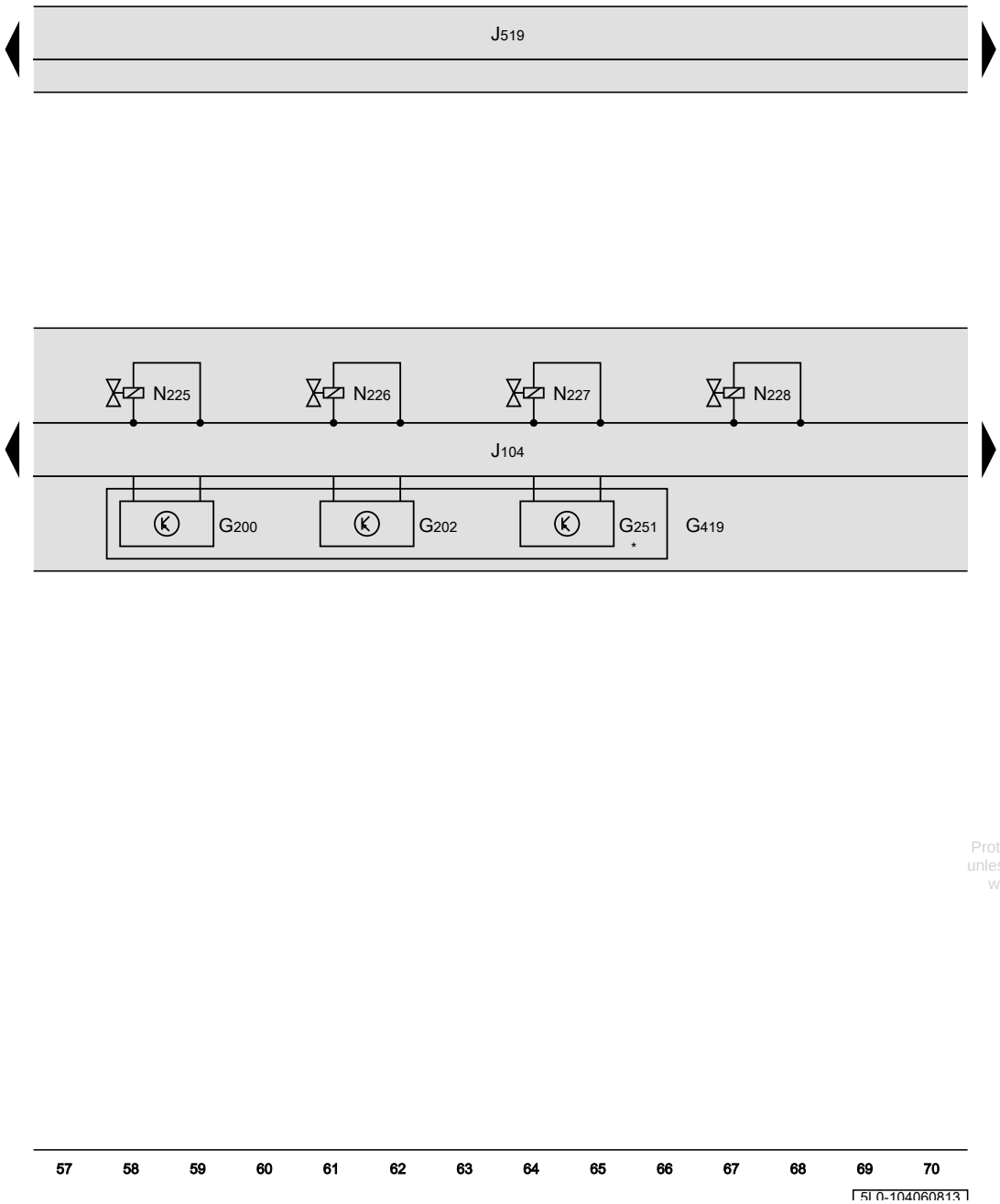

ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
*	Only models with all-wheel drive or hill hold assist

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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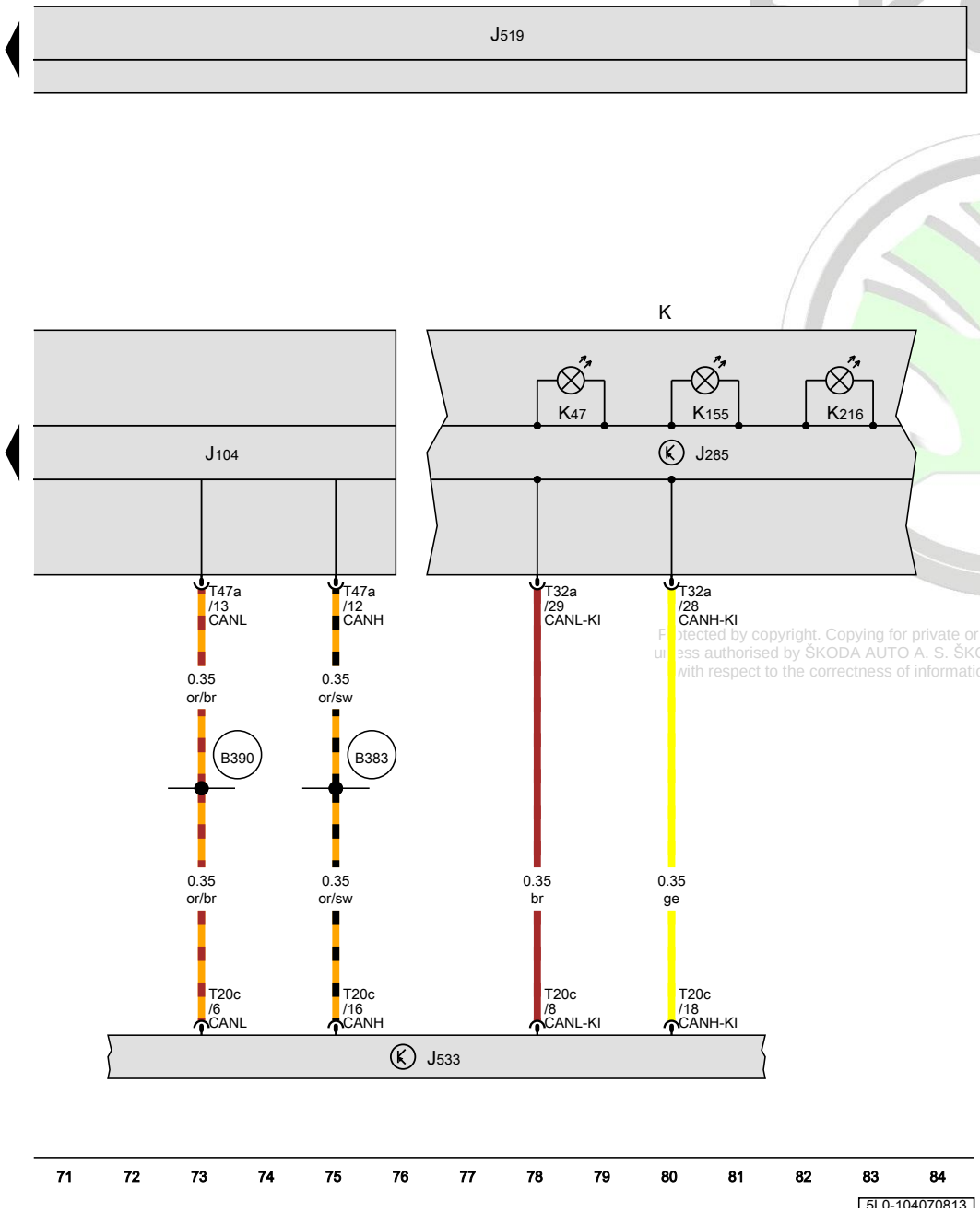

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP) , (L0R)

From November 2010

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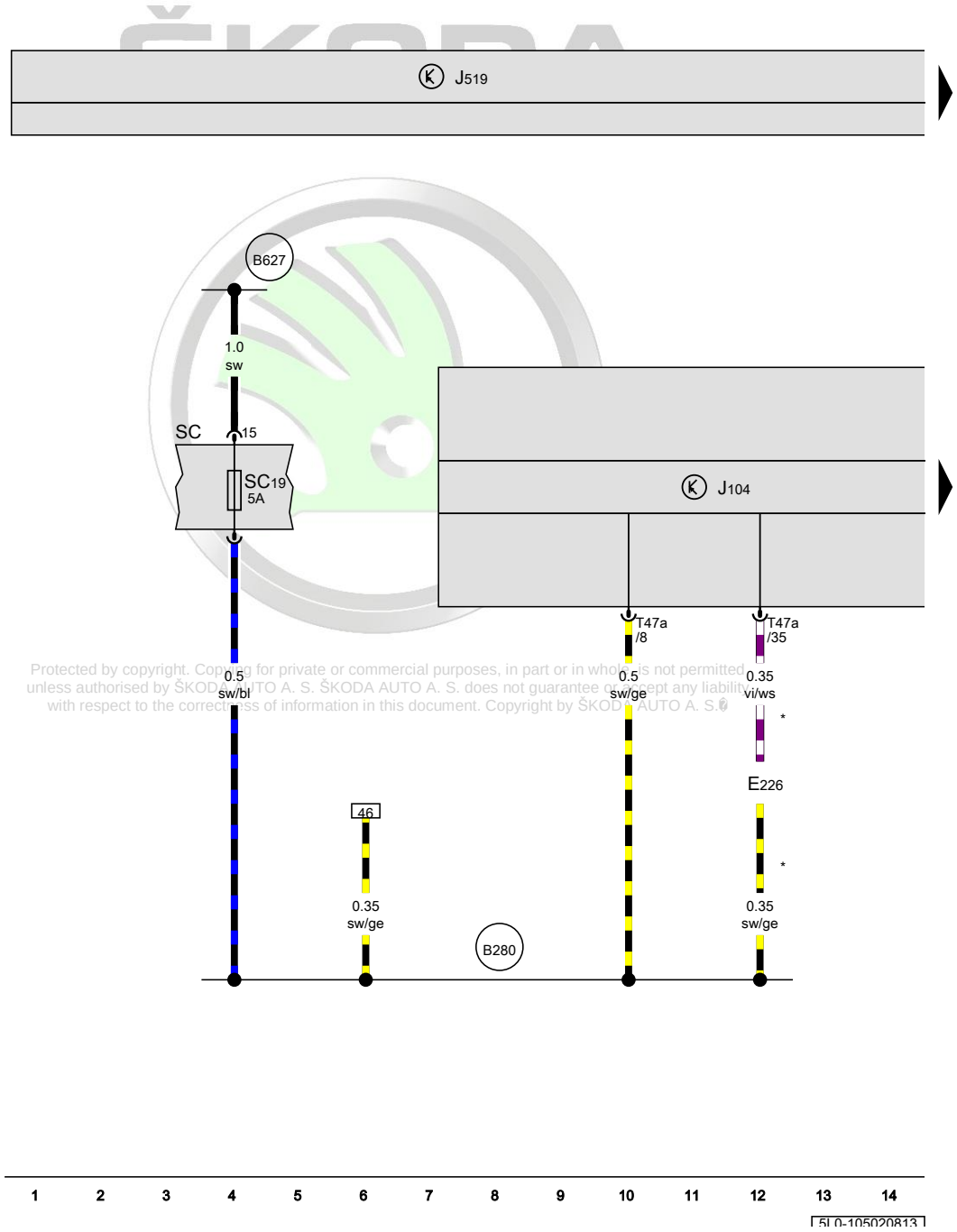

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ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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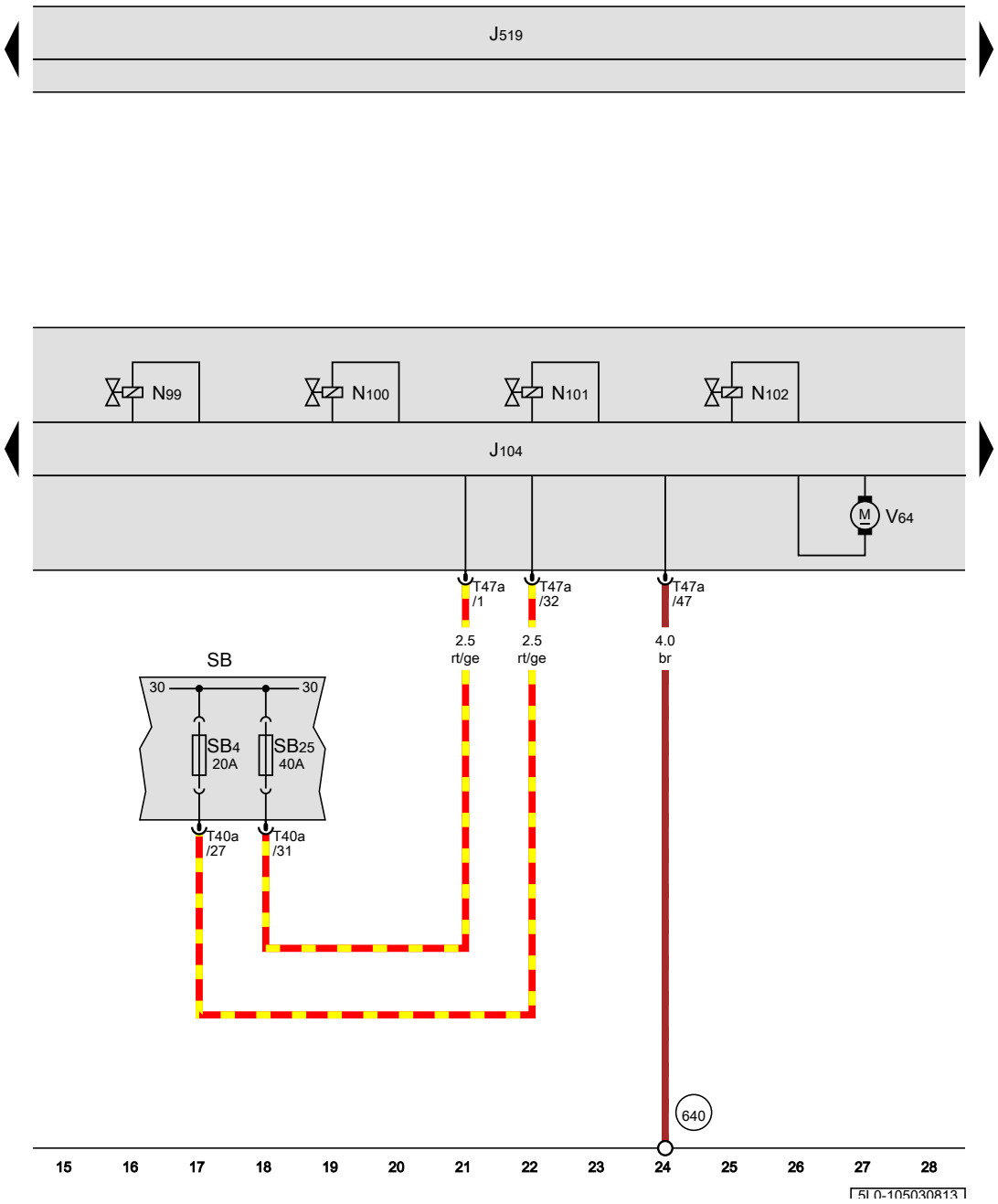

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
(640)	Earth point 2, left in engine compartment

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bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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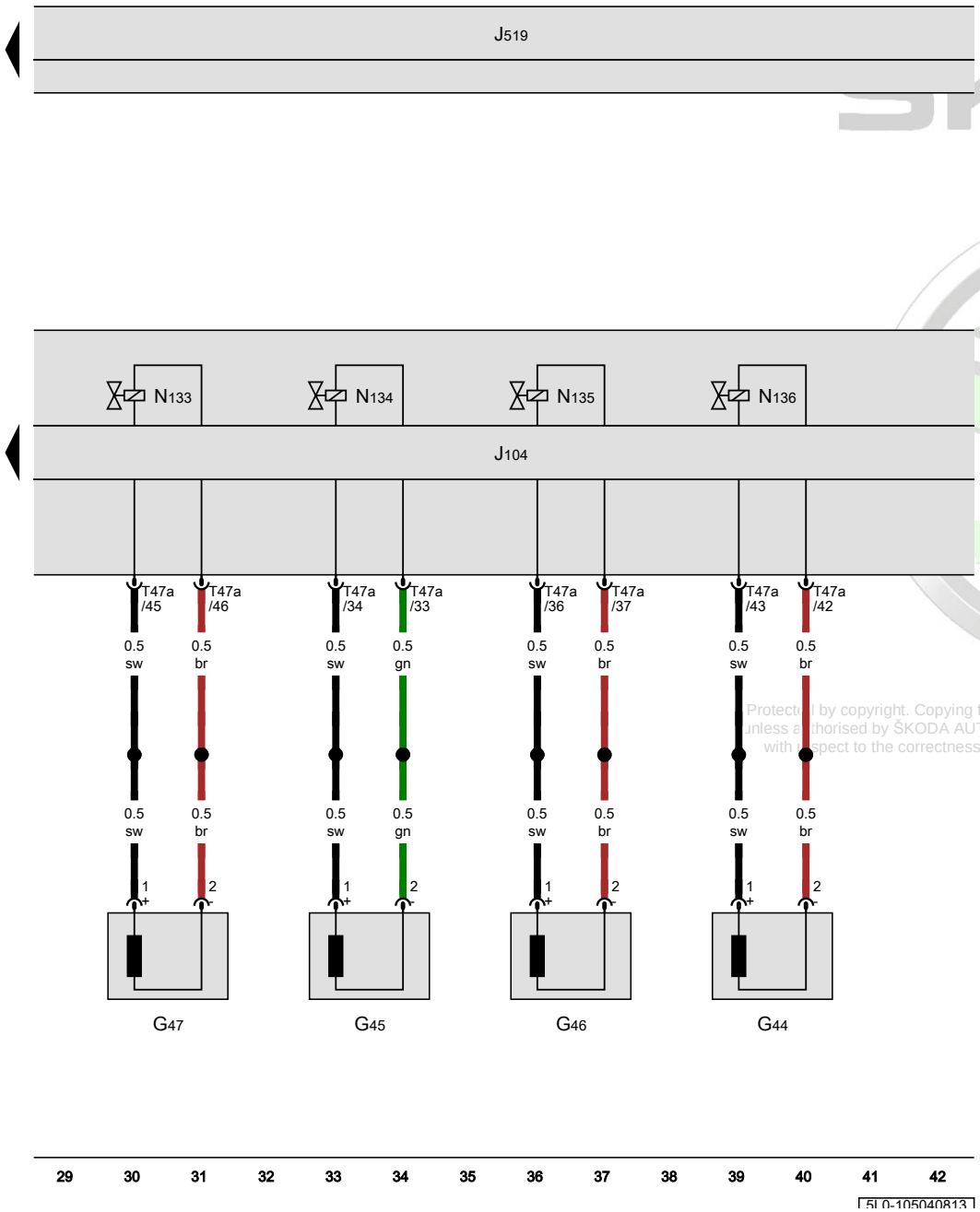
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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ge	=	yellow
or	=	orange
rs	=	pink

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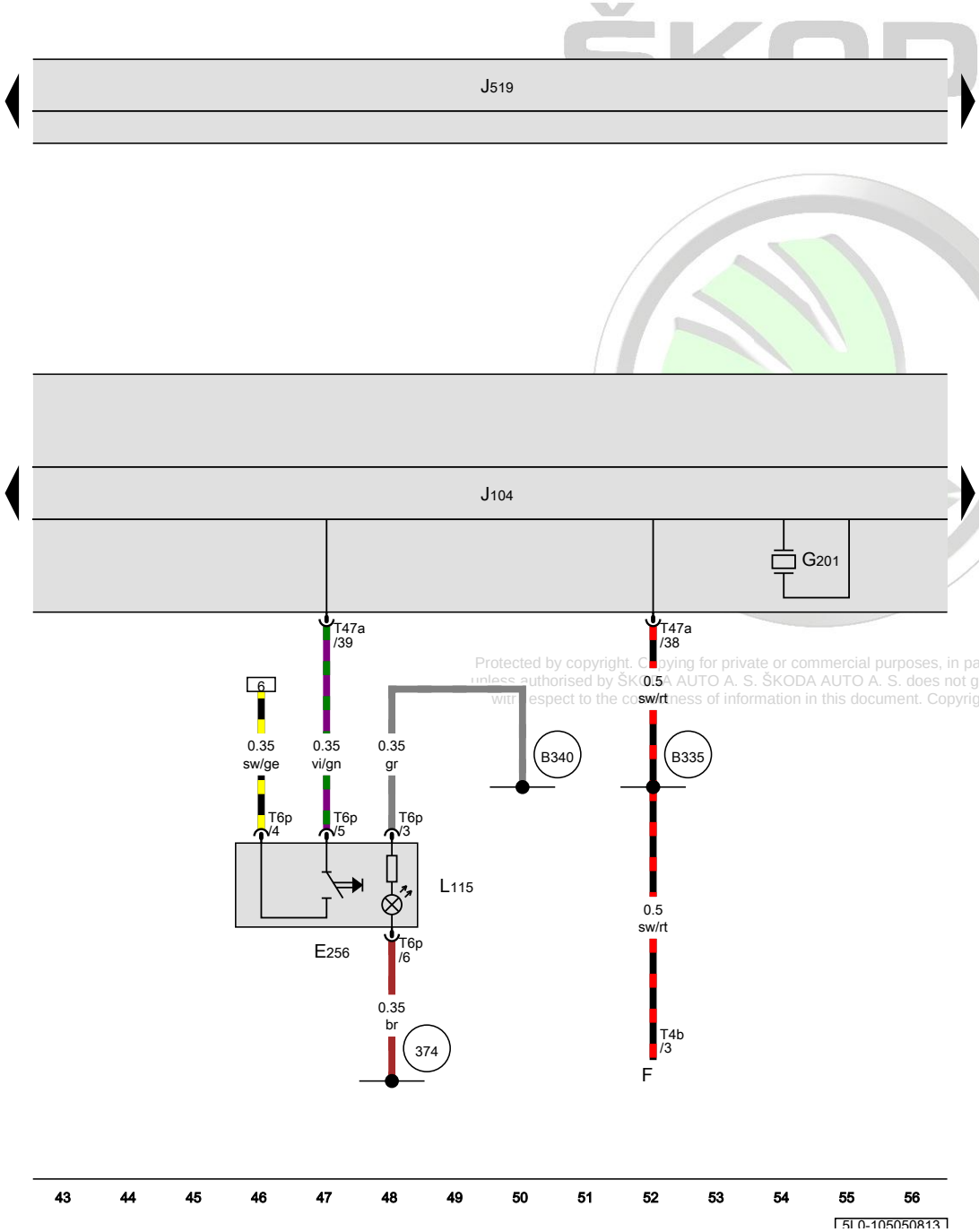

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TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
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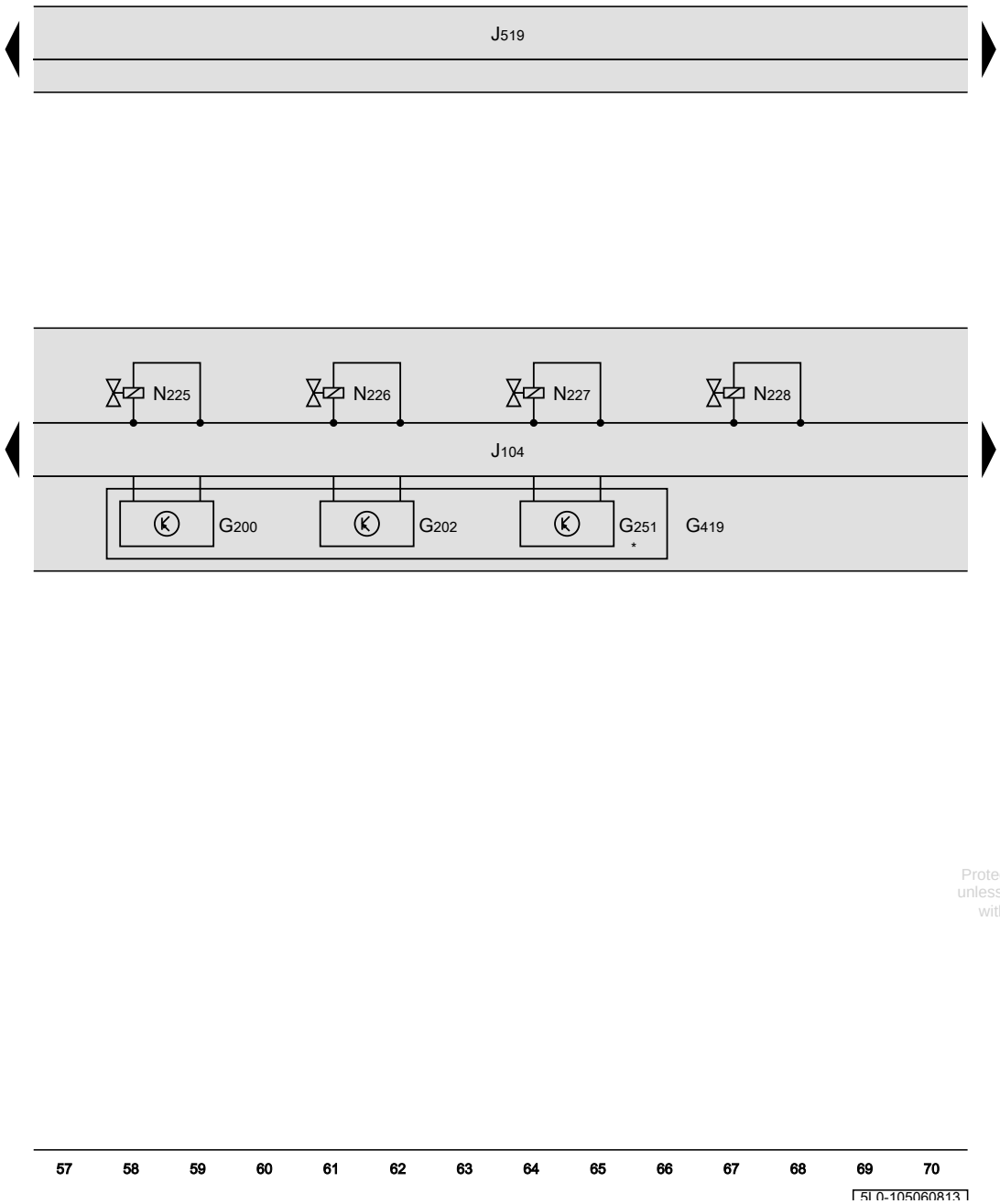
rs	=	pink



ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
*	Only models with all-wheel drive or hill hold assist

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sw	=	black
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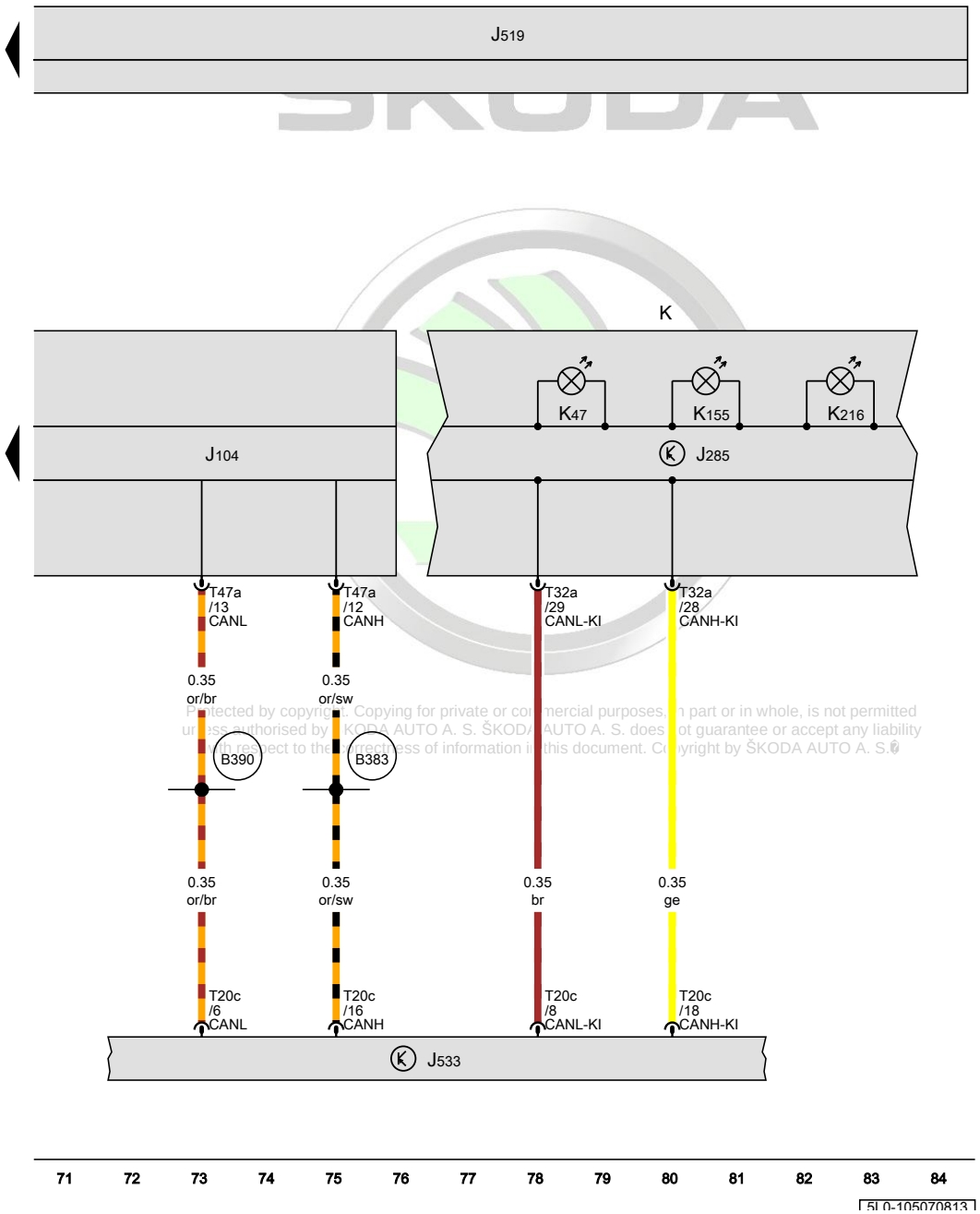

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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Radiator fan , (7L6)

From November 2010

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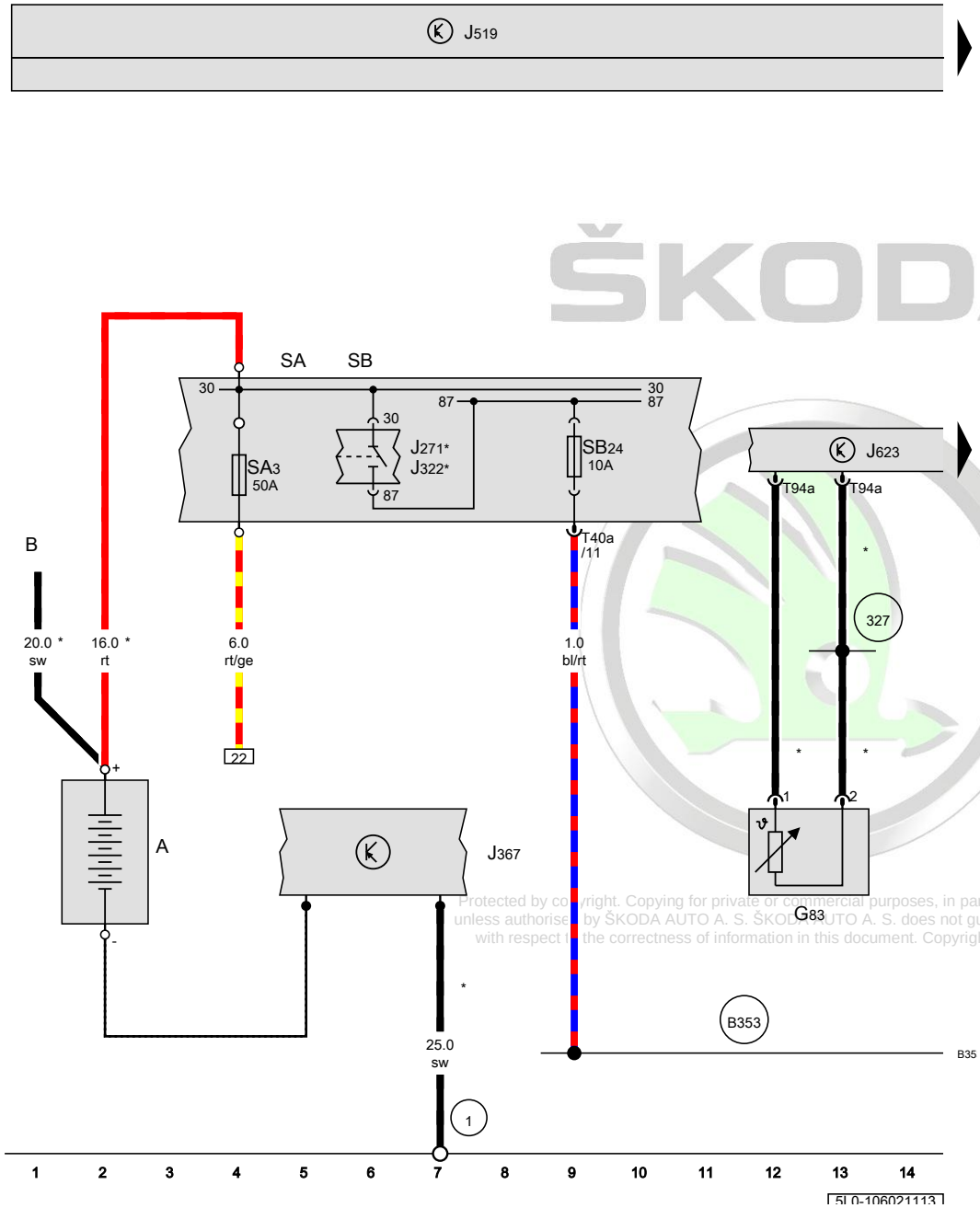
Battery, Radiator outlet coolant temperature sender, Engine control unit, Fuse holder A, Fuse holder B

A	Battery
B	Starter
G83	Radiator outlet coolant temperature sender
J271	Main relay
J322	Diesel direct injection system relay
J367	Battery monitor control unit
J519	Onboard supply control unit
J623	Engine control unit
SA	Fuse holder A
SA3	Fuse 3 in fuse holder A
SB	Fuse holder B
SB24	Fuse 24 on fuse holder B
T40a	40-pin connector
T94a	94-pin connector
1	Earth strap, battery - body
327	Earth connection (sender earth), in engine compartment wiring harness
B353	Positive connection 4 (87a) in main wiring harness
*	see applicable current flow diagram for engine



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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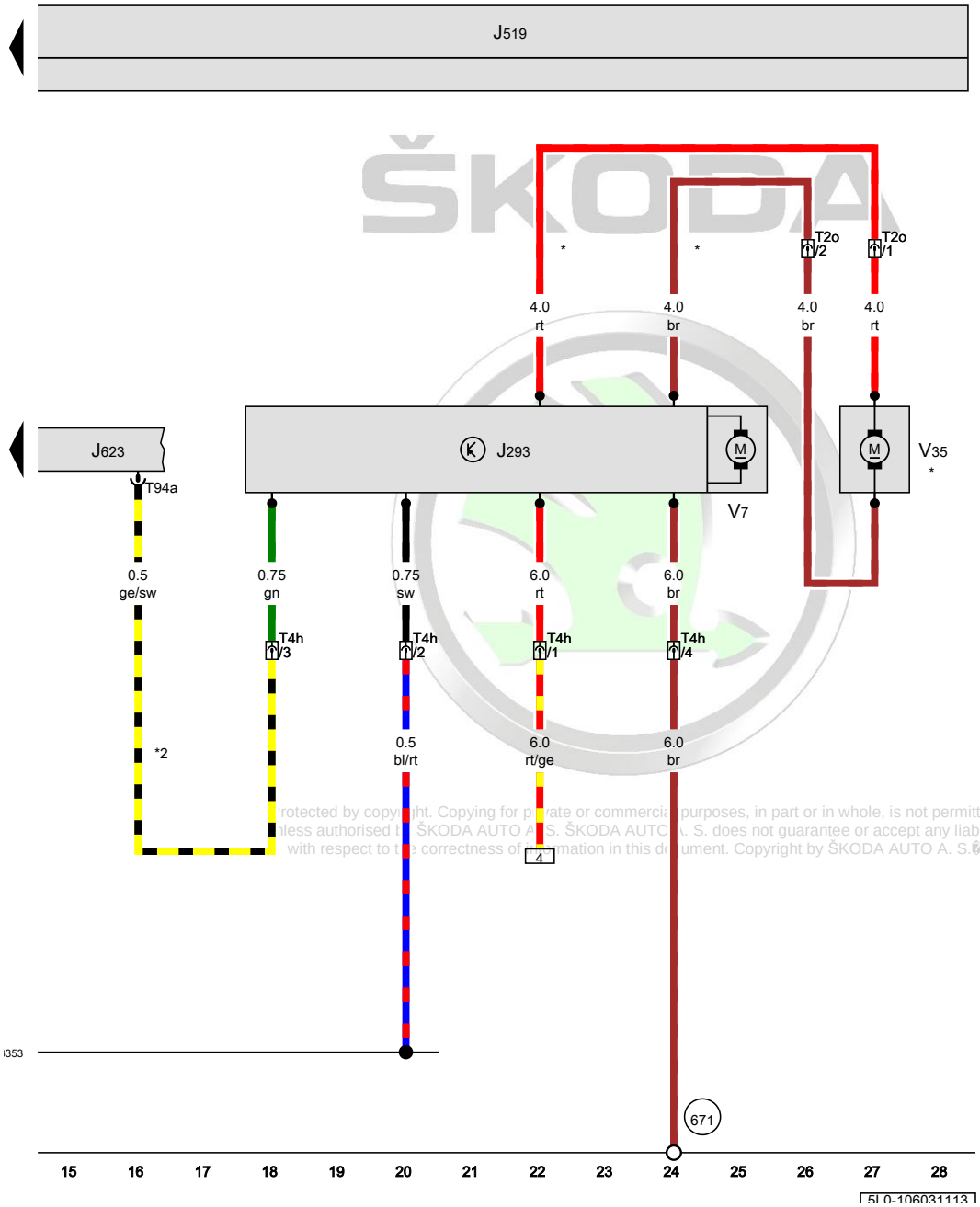
rs	=	pink



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Radiator fan control unit, Engine control unit, Radiator fan, Right radiator fan

J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T2o	2-pin connector, on radiator fan
T4h	4-pin connector
T94a	94-pin connector
V7	Radiator fan
V35	Right radiator fan
671	Earth point 1, on front of left longitudinal member
B353	Positive connection 4 (87a) in main wiring harness
*	Only models with two radiator fans
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light , (7L6)

From November 2010

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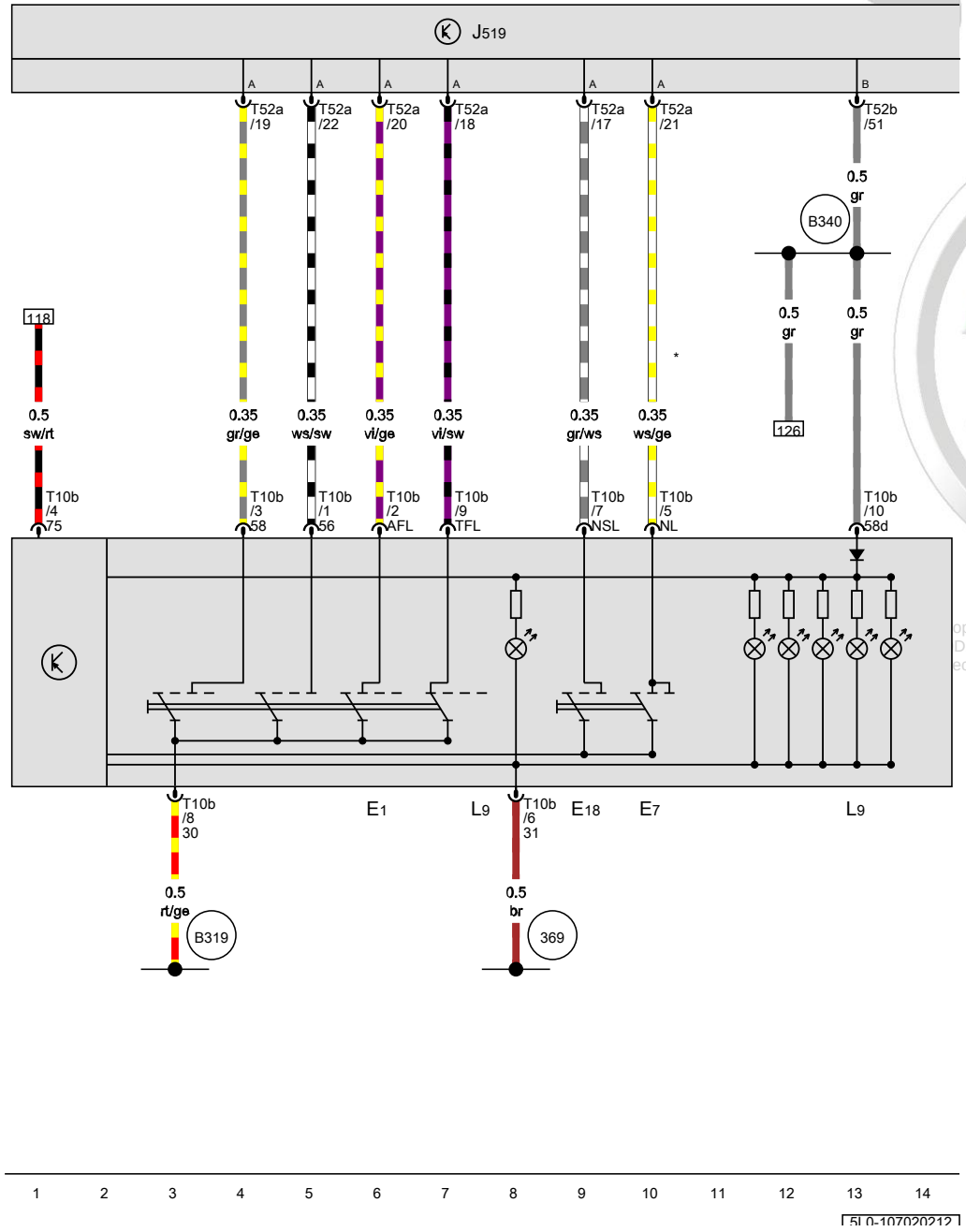

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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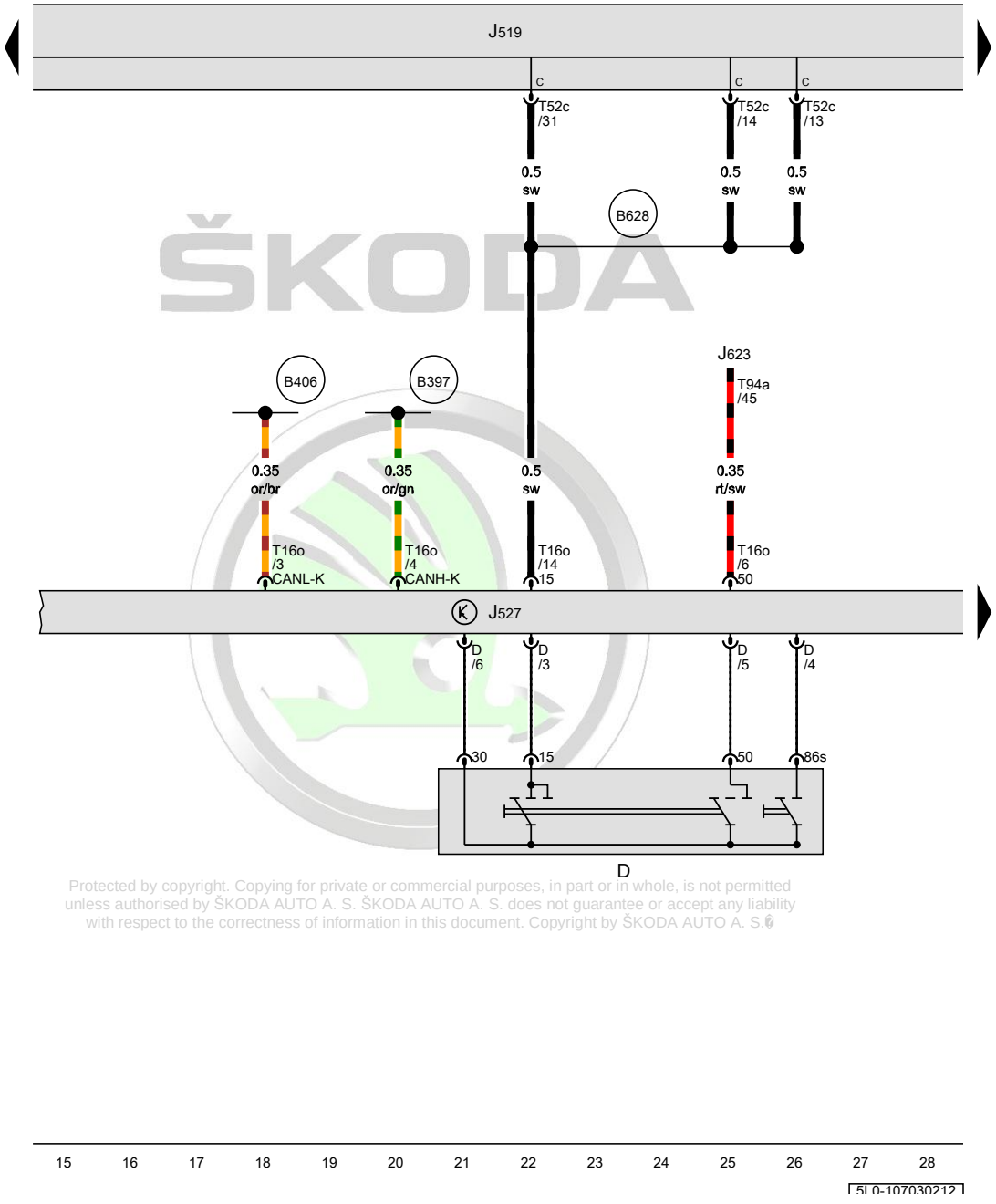

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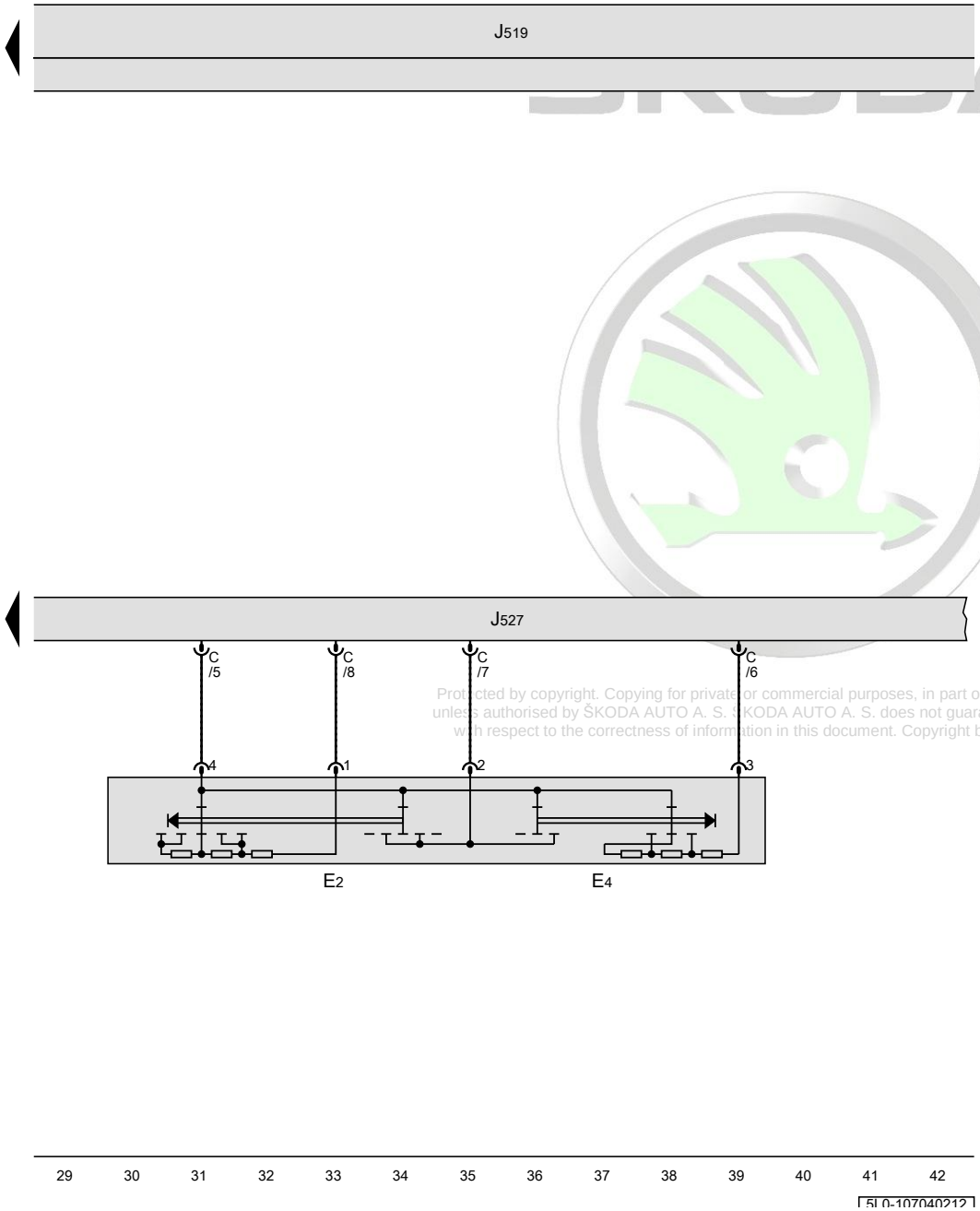
Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B628	Positive connection 4 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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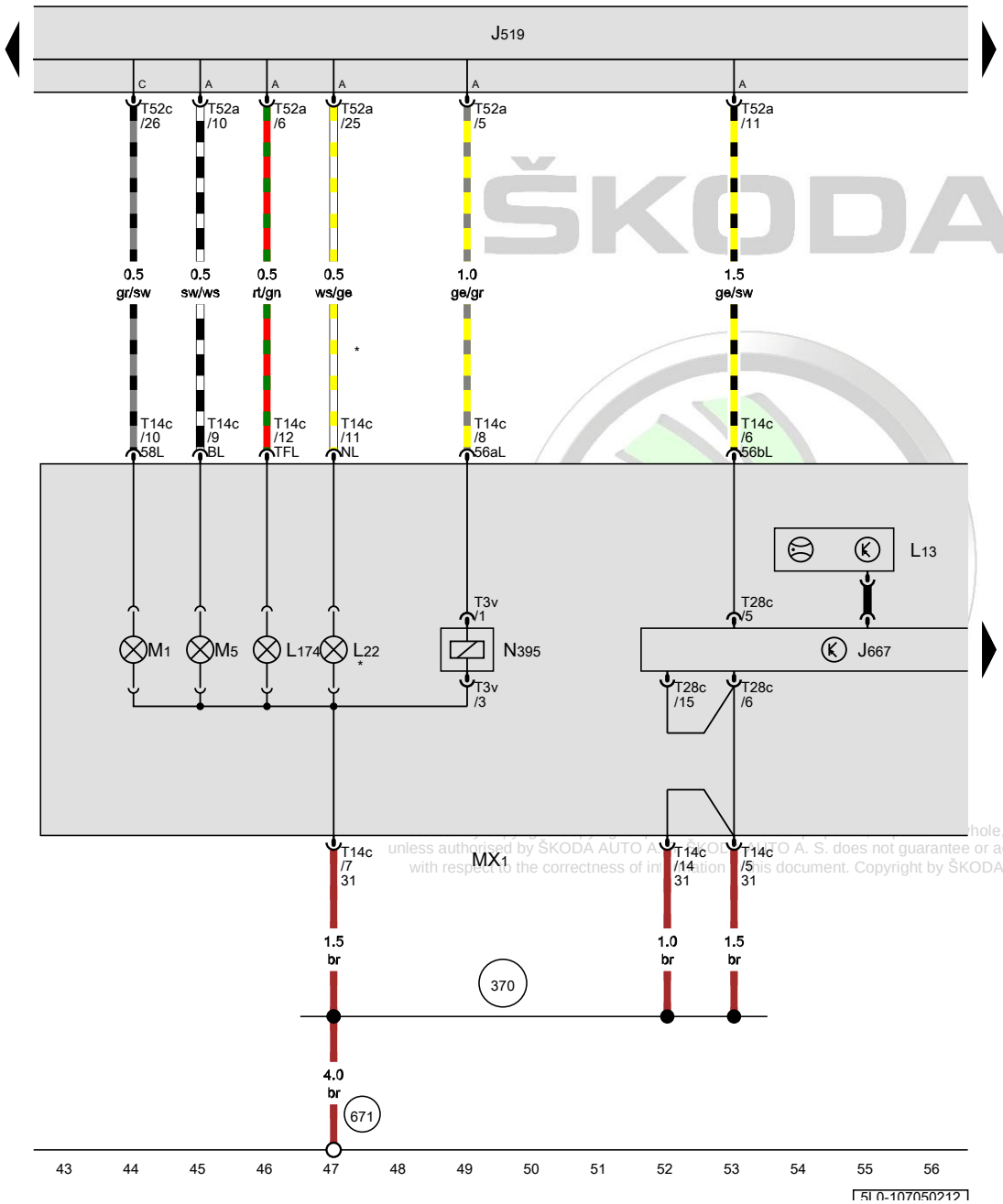

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Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

ws	=	white
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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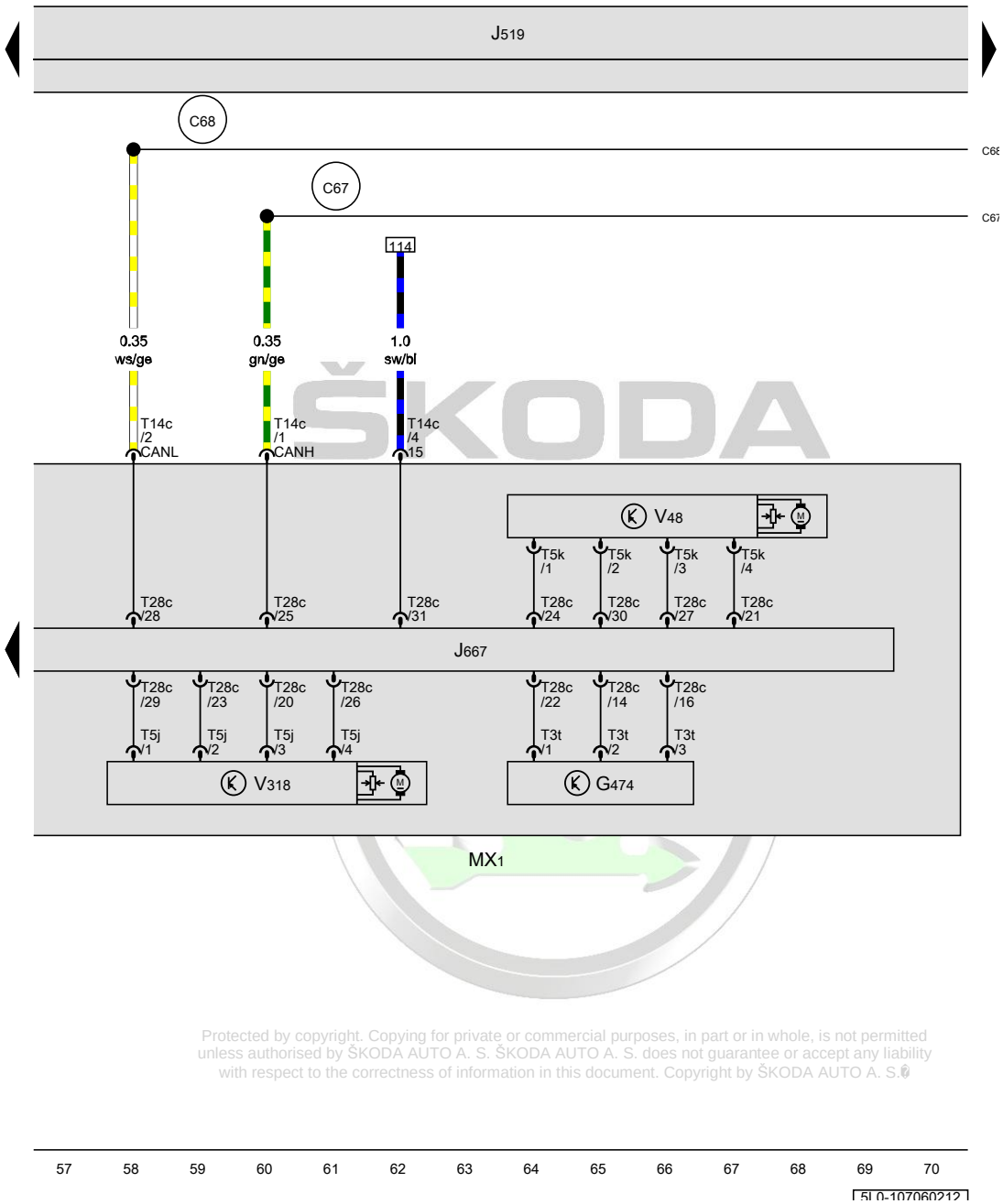
rs	=	pink



Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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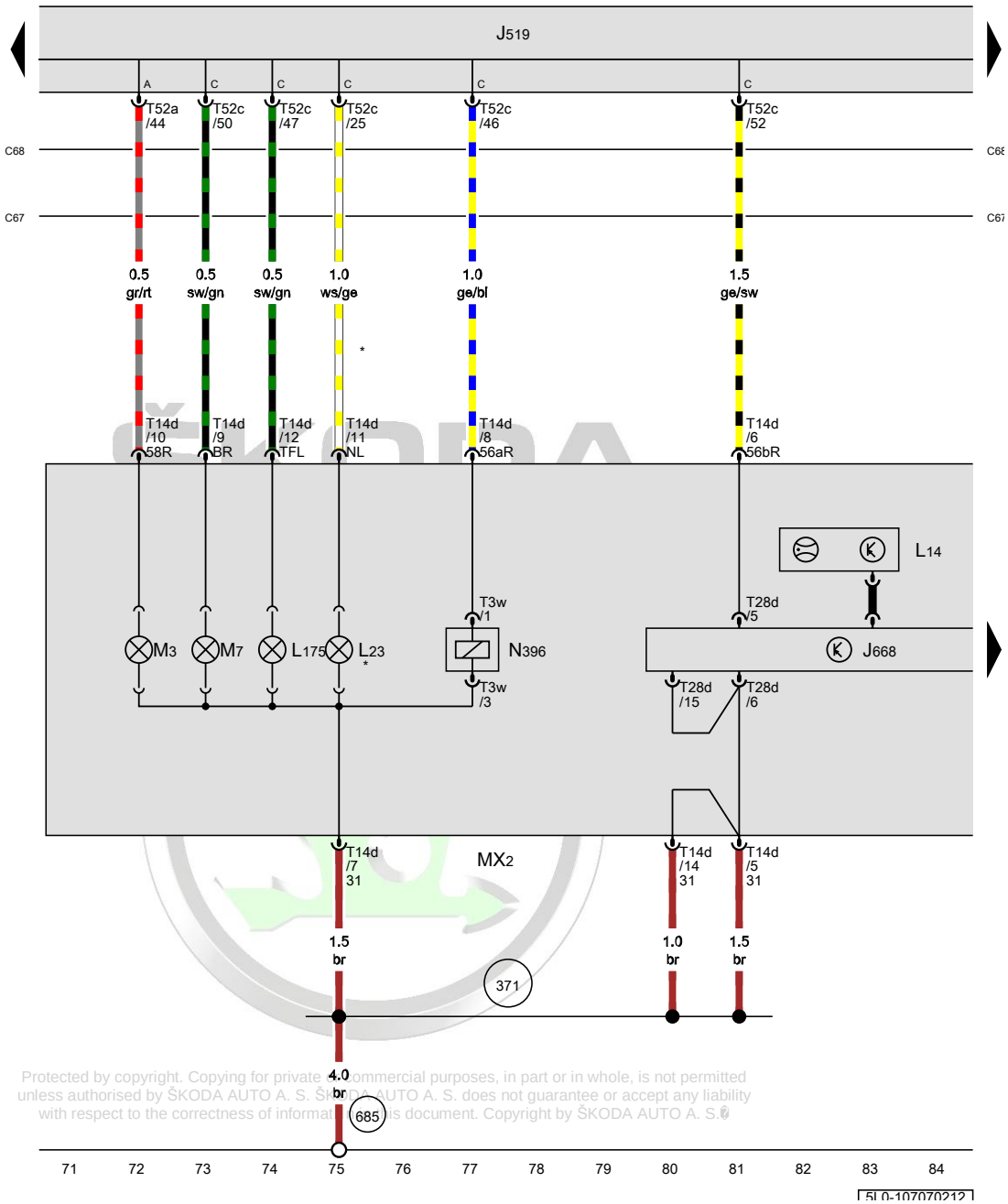

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Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

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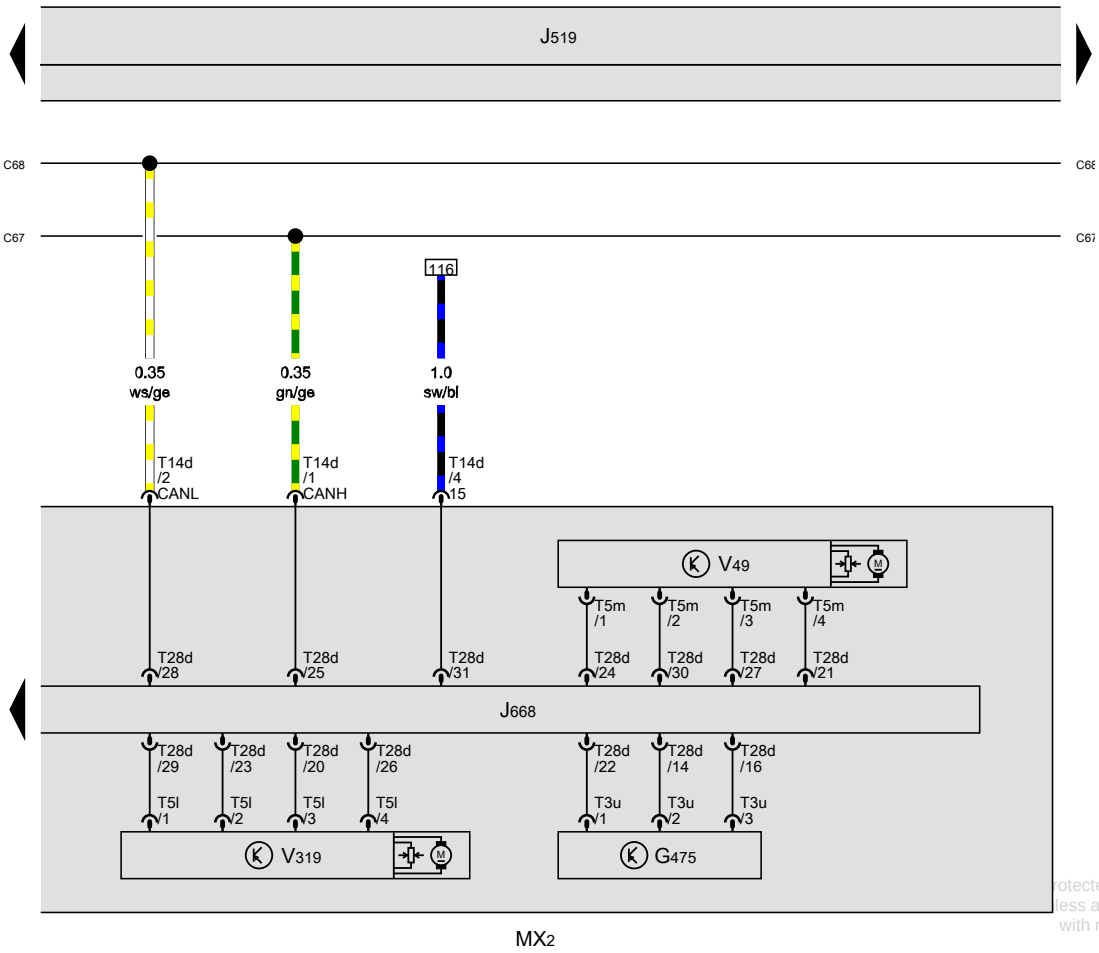

MX2

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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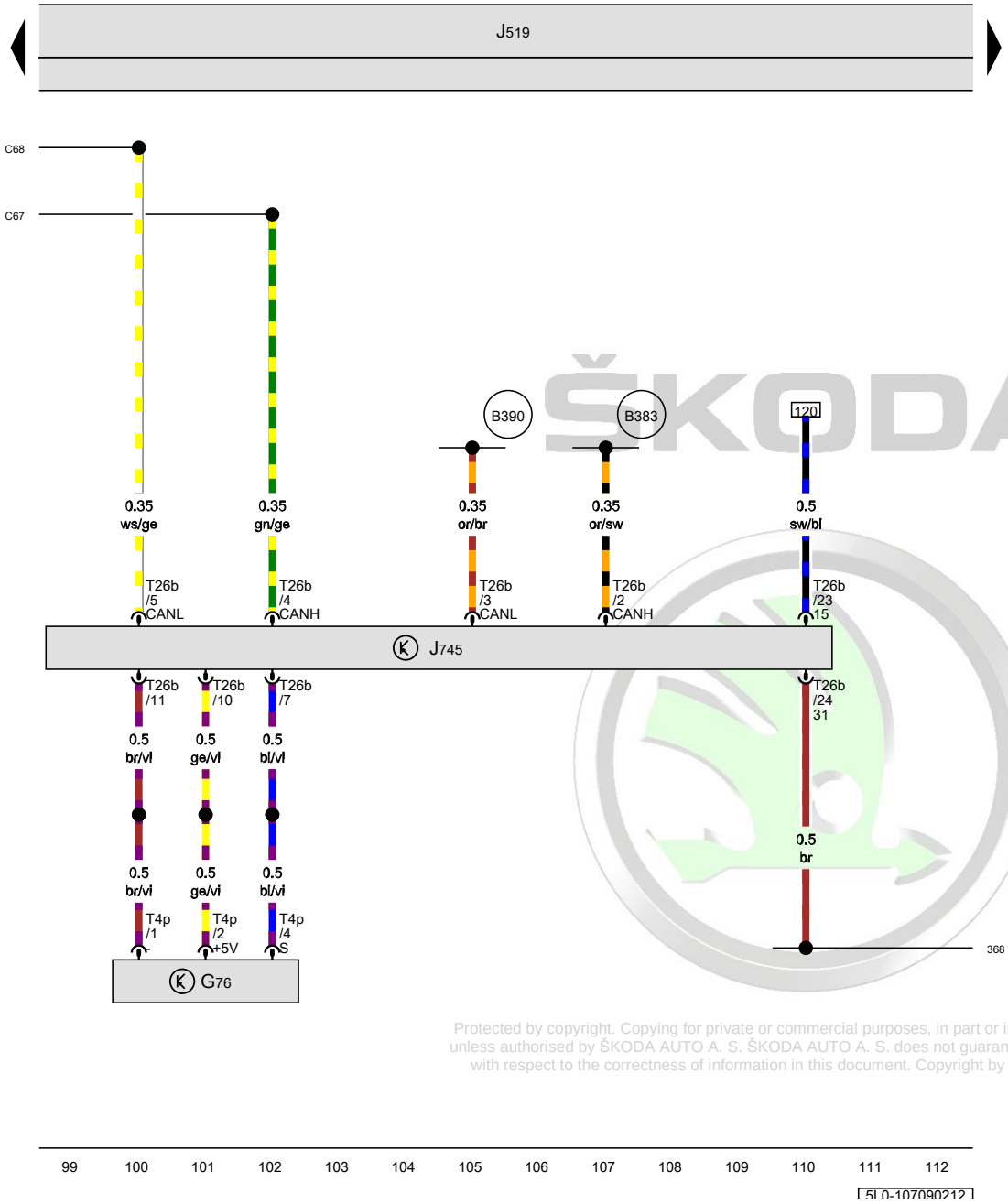

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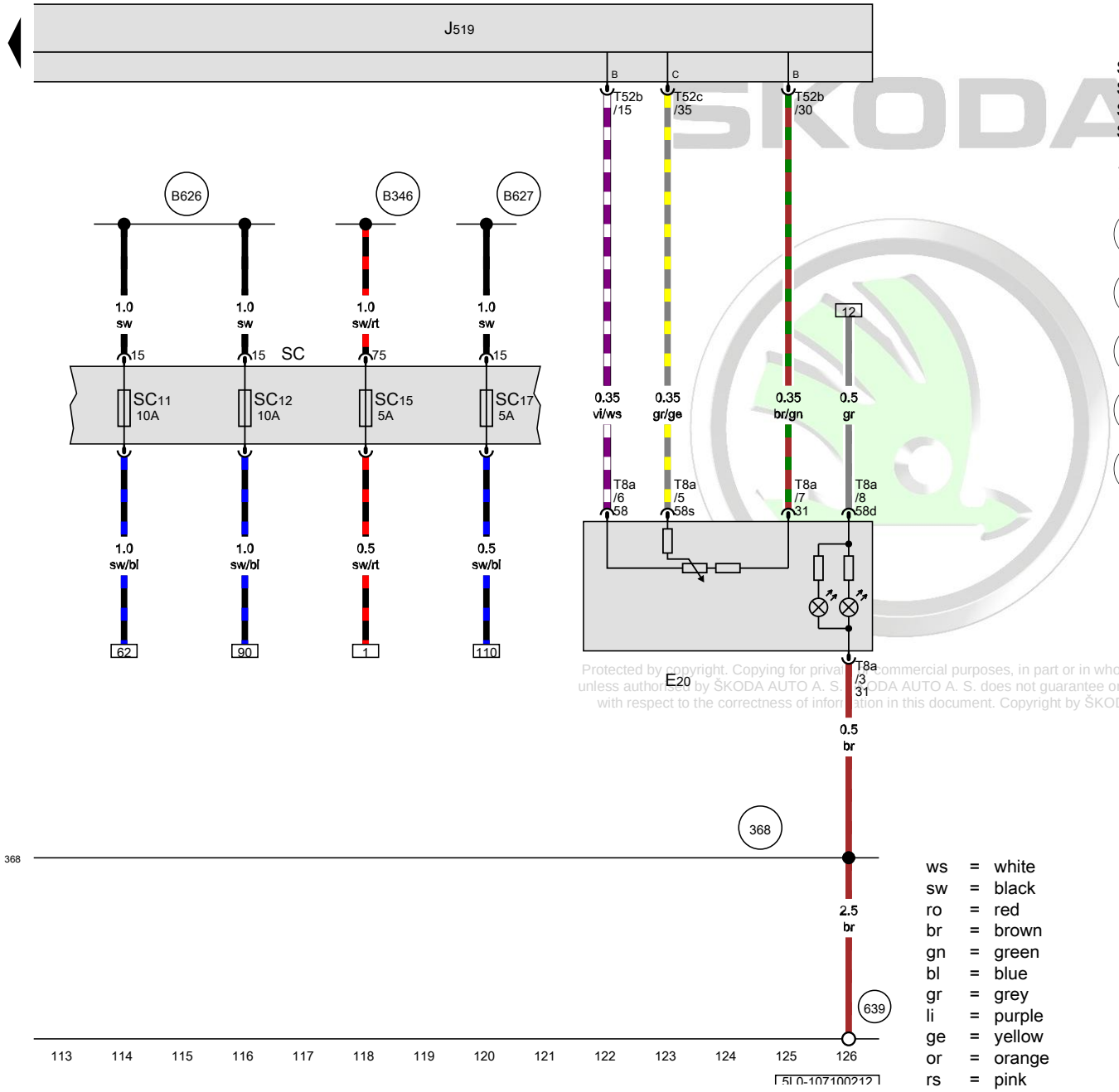
Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

Switch and instrument illumination regulator, Fuse holder C



E20 Switch and instrument illumination regulator
J519 Onboard supply control unit
SC Fuse holder C
SC11 Fuse 11 on fuse holder C
SC12 Fuse 12 on fuse holder C
SC15 Fuse 15 on fuse holder C
SC17 Fuse 17 on fuse holder C
T8a 8-pin connector
T52b 52-pin connector
T52c 52-pin connector

368 Earth connection 3, in main wiring harness

639 Earth point, left A-pillar

B346 Connection 1 (75), in main wiring harness

B626 Positive connection 2 (15), in main wiring harness

B627 Positive connection 3 (15), in main wiring harness

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sw = black
ro = red
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Heater and fresh air ventilation system , (L0L)

From November 2010

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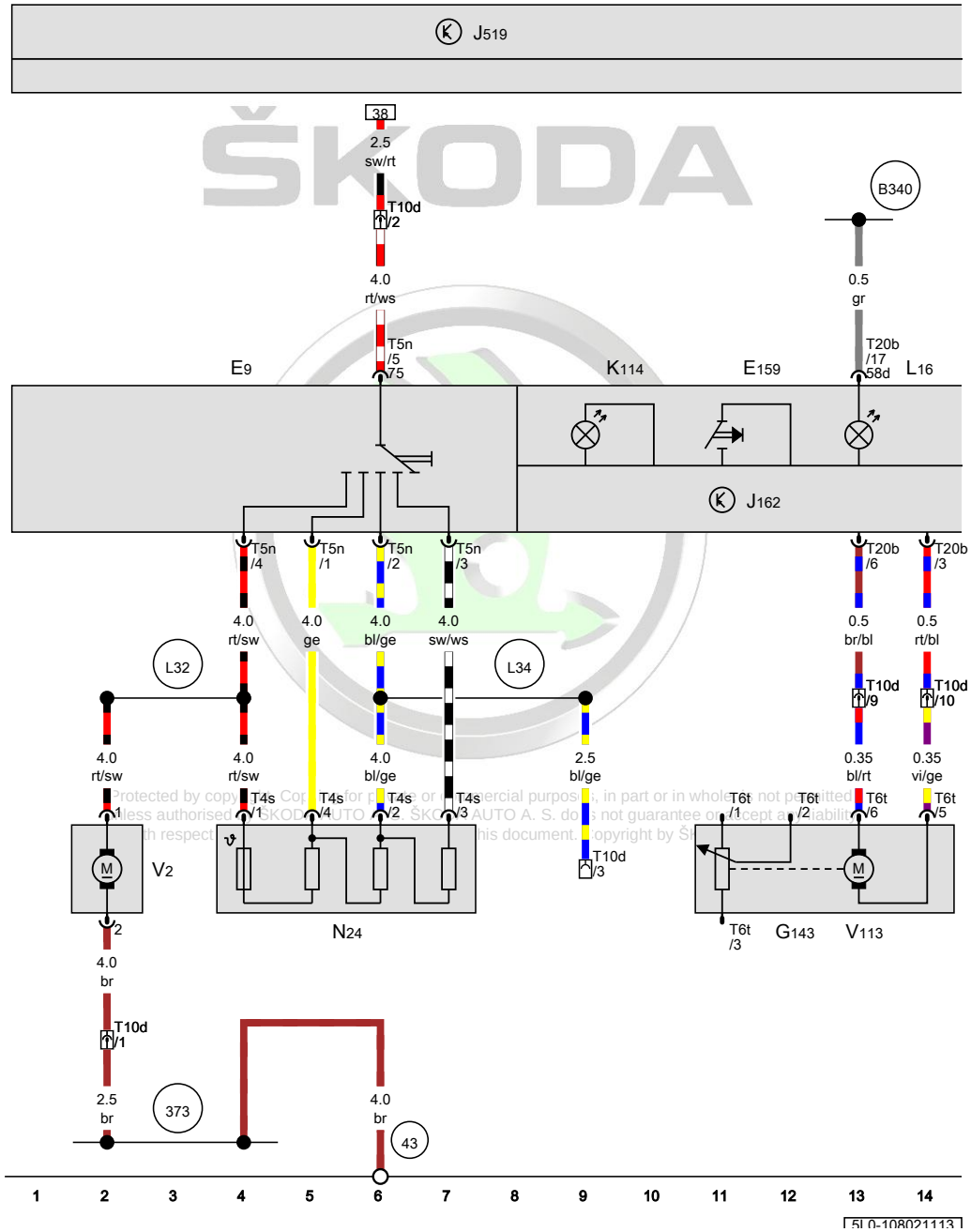

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Heater control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J162	Heater control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
L16	Fresh air regulator illumination bulb
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T20b	20-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
L32	Connection 1, in heater wiring harness
L34	Connection 2, in heater wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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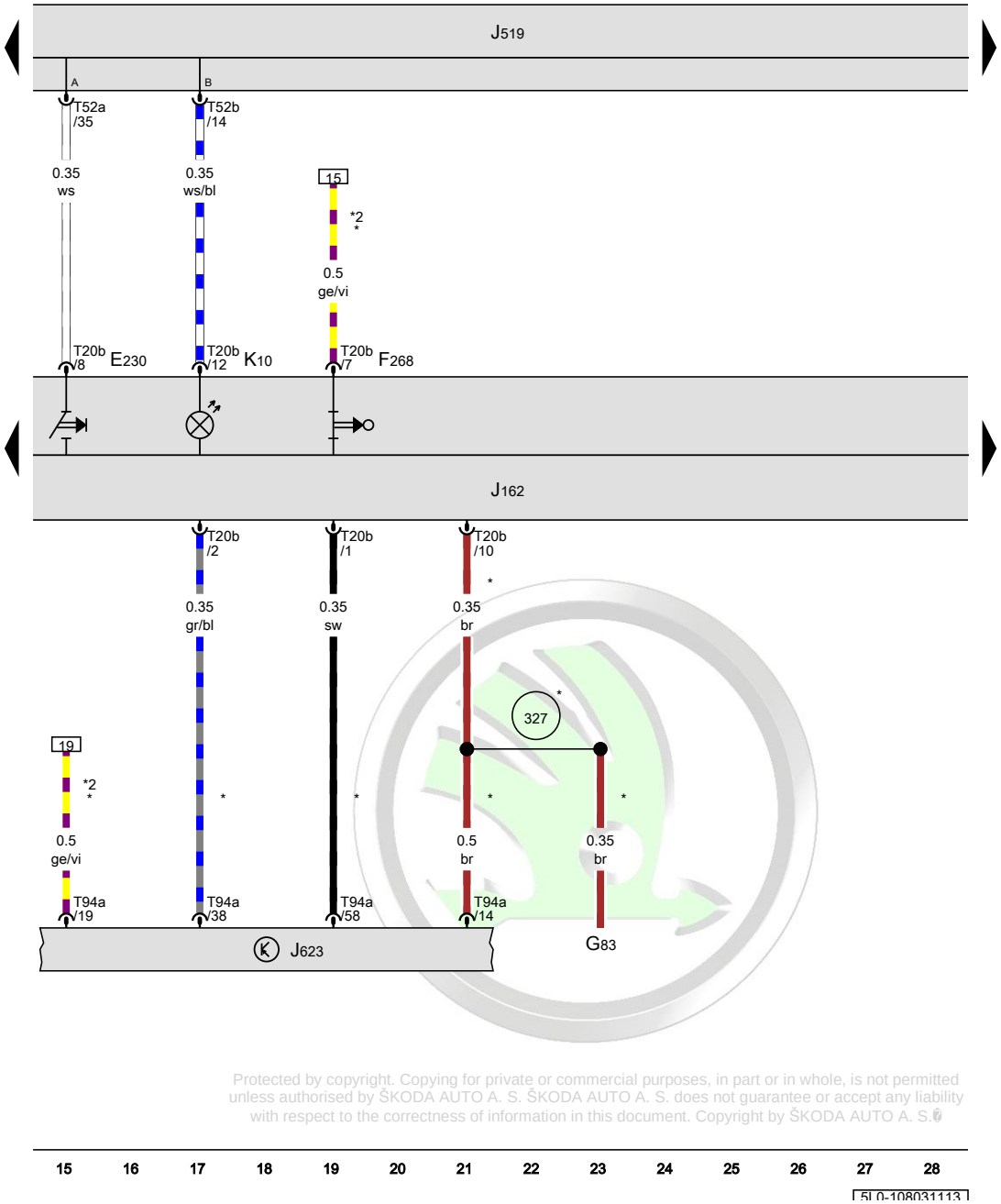

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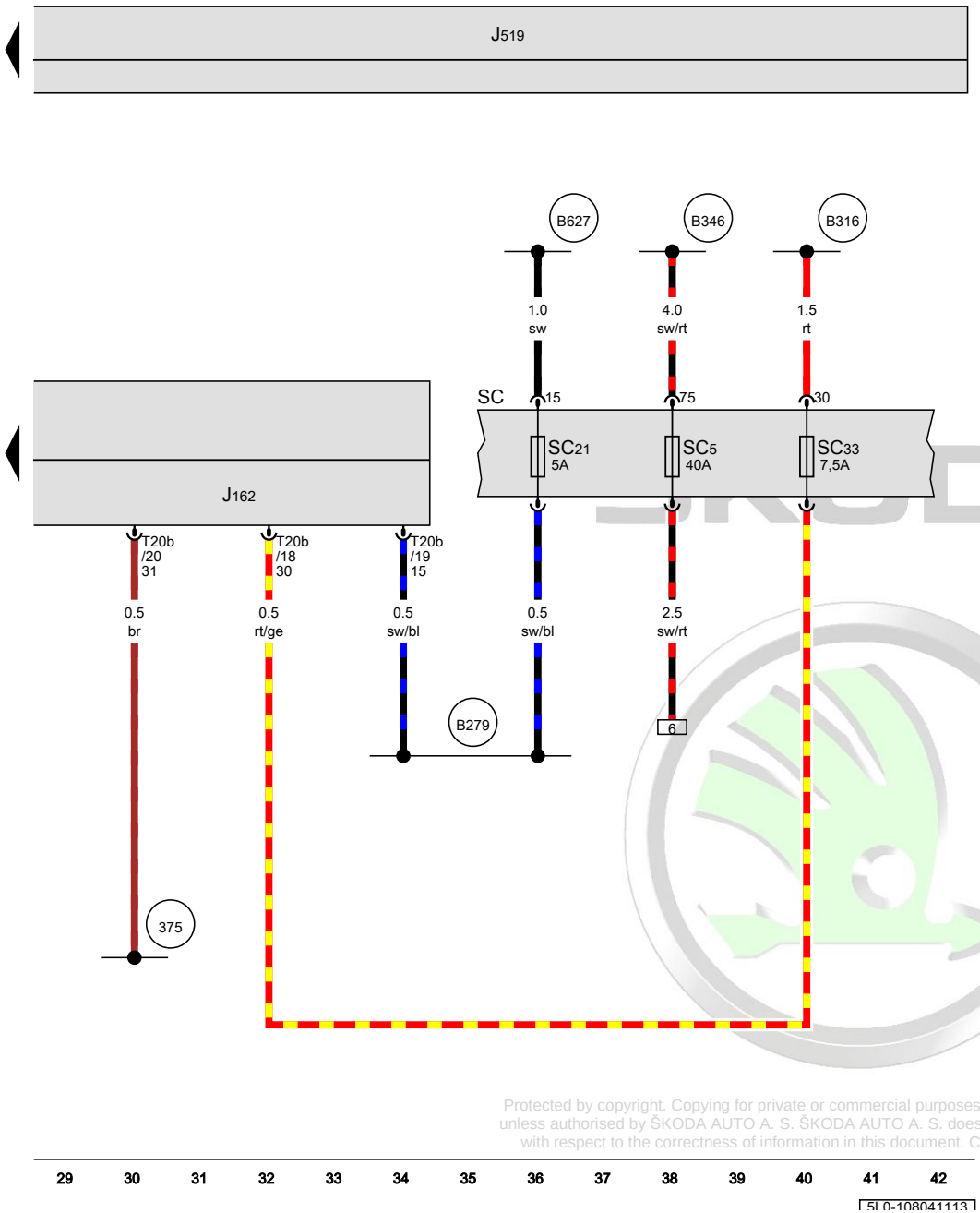
Heater control unit, Engine control unit

E230	Heated rear window button
F268	Auxiliary heating heater element contact switch
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J519	Onboard supply control unit
J623	Engine control unit
K10	Heated rear window warning lamp
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	see applicable current flow diagram for engine
*2	Only models with auxiliary air heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Heater control unit, Fuse holder C

J162	Heater control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20b	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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Heater and fresh air ventilation system , (L0R)

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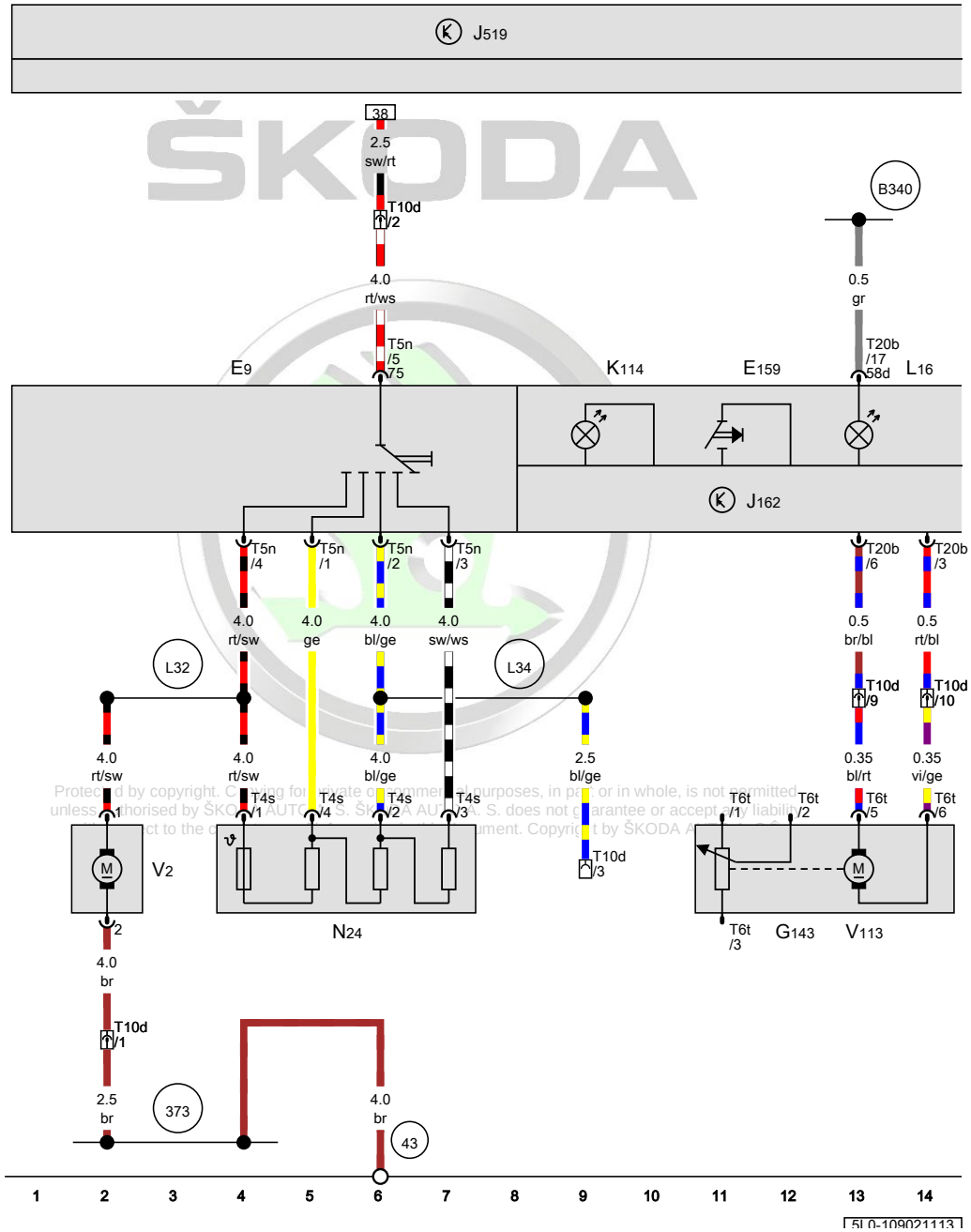

Heater control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J162	Heater control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
L16	Fresh air regulator illumination bulb
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T20b	20-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
L32	Connection 1, in heater wiring harness
L34	Connection 2, in heater wiring harness

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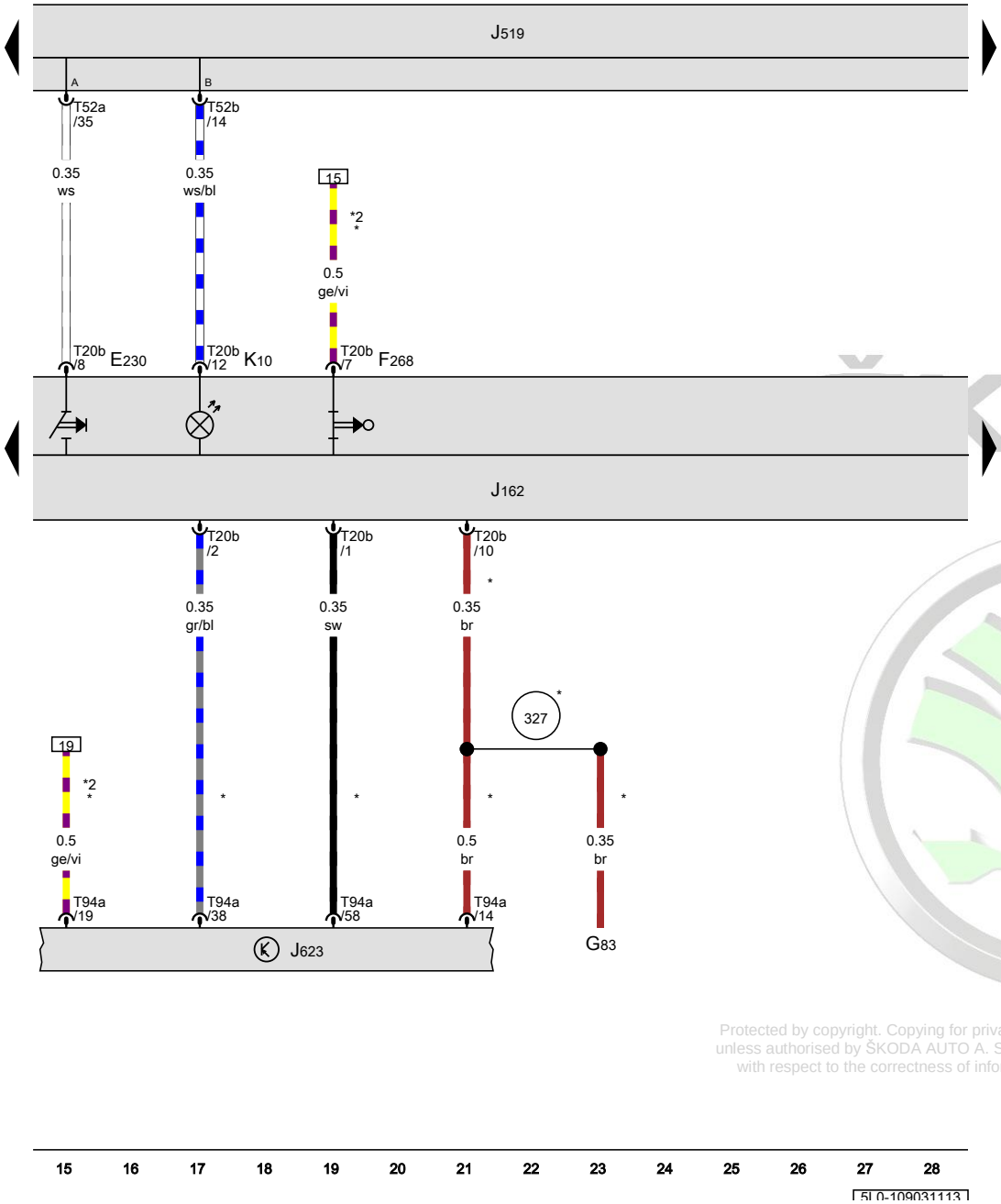

Heater control unit, Engine control unit

E230	Heated rear window button
F268	Auxiliary heating heater element contact switch
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J519	Onboard supply control unit
J623	Engine control unit
K10	Heated rear window warning lamp
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	see applicable current flow diagram for engine
*2	Only models with auxiliary air heater

ws	=	white
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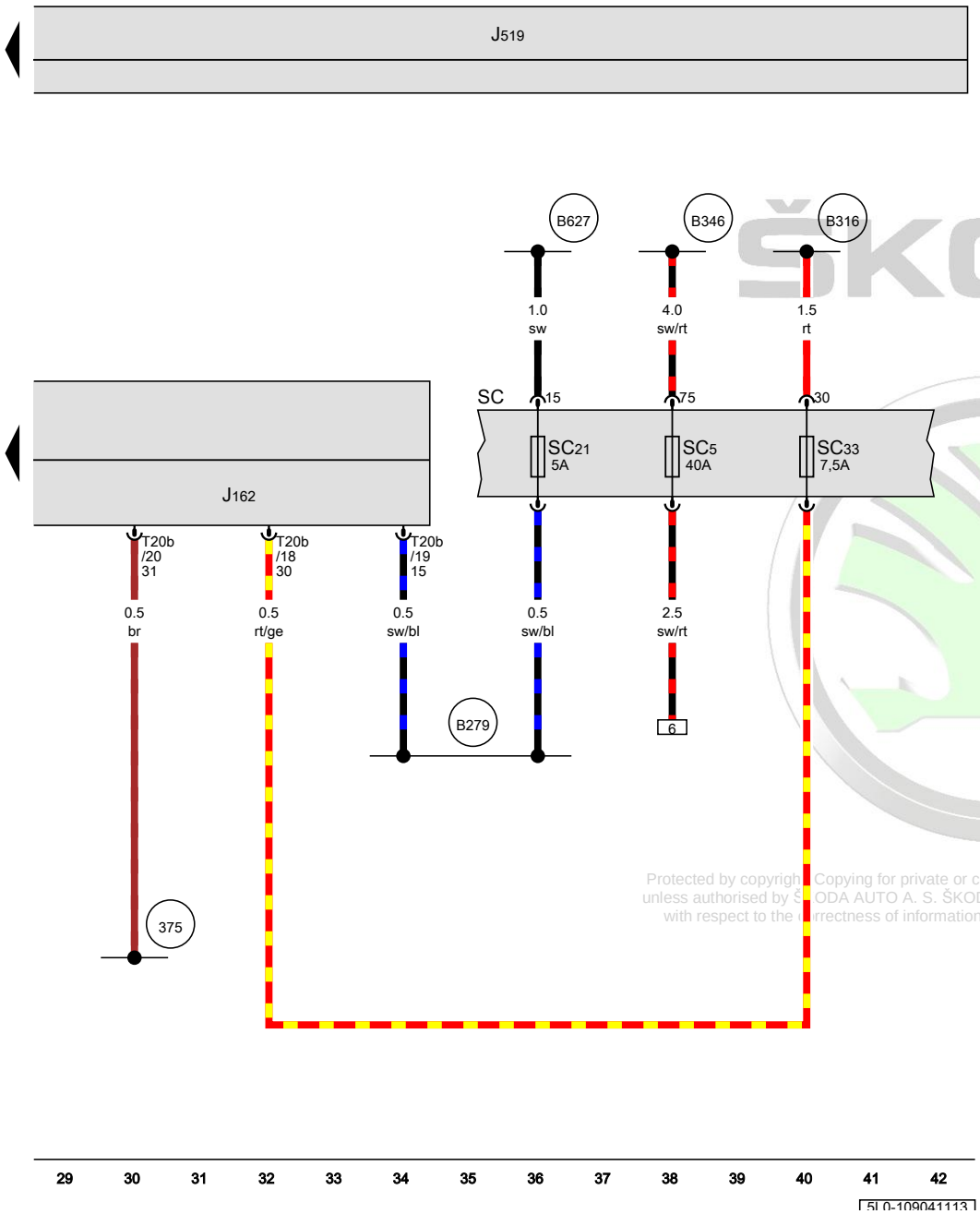

Heater control unit, Fuse holder C

J162	Heater control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20b	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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Climatic , (L0L)

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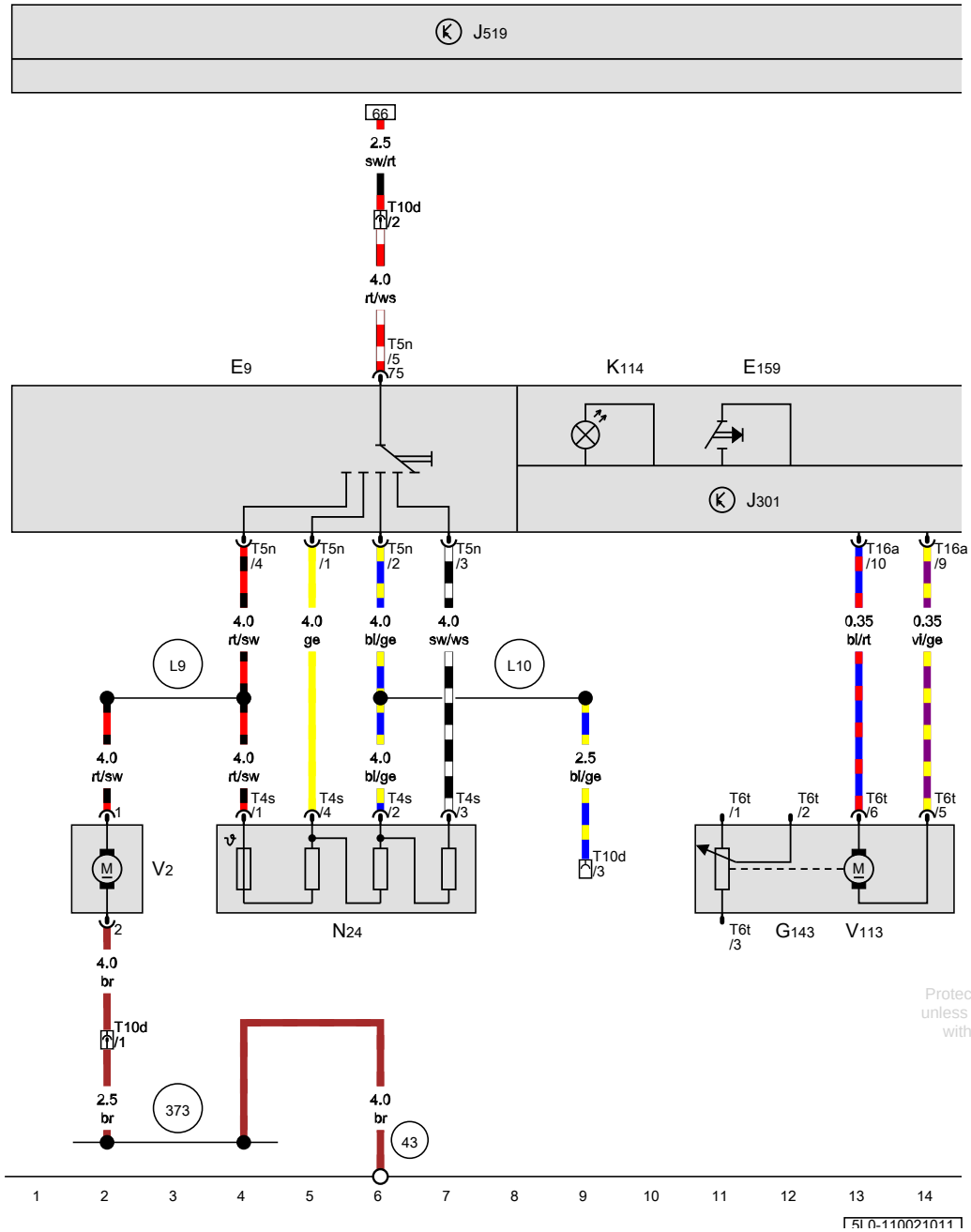

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T16a	16-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

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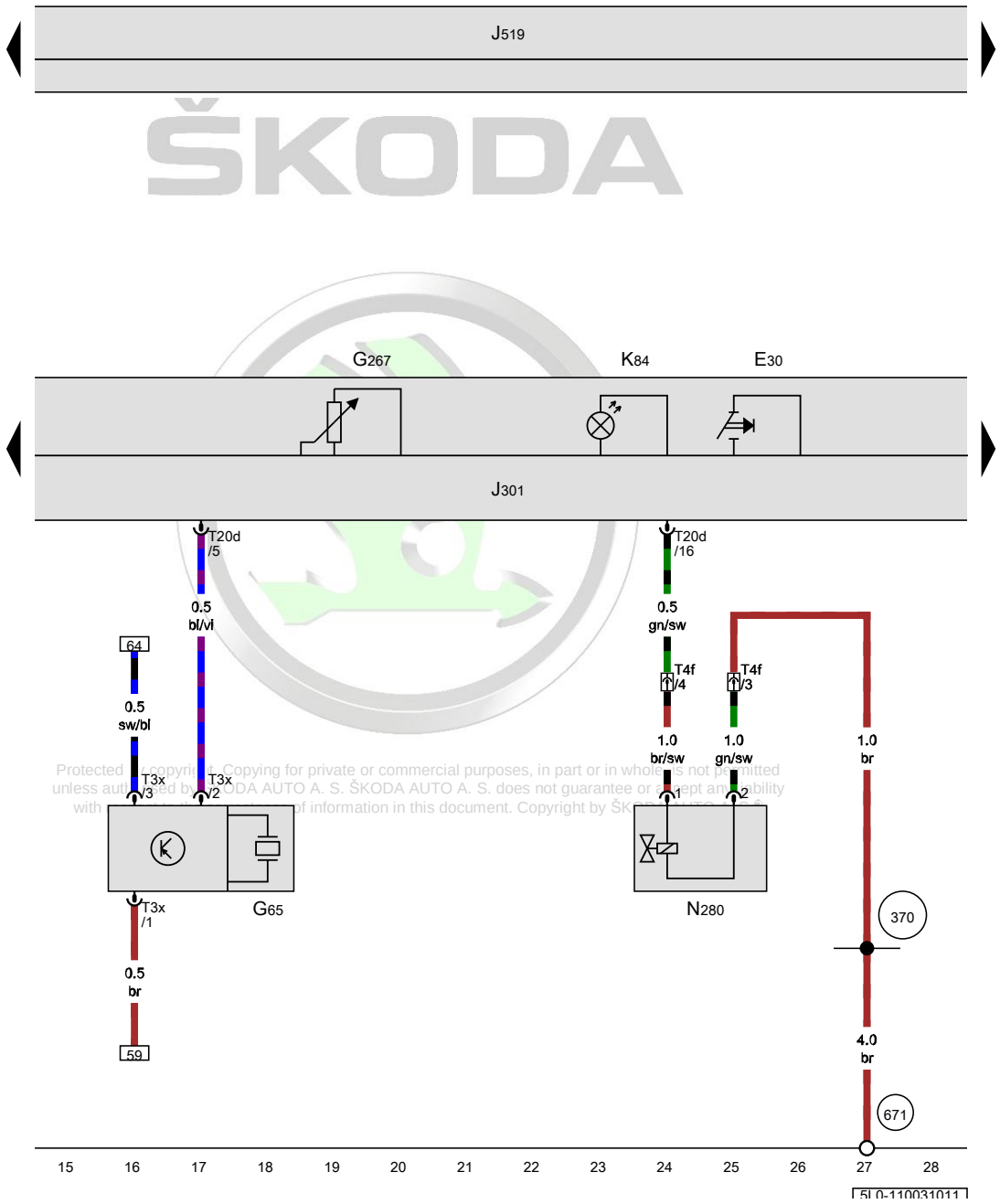

High-pressure sender, Air conditioning system control unit, Air conditioner compressor regulating valve

E30	Air conditioning system switch
G65	High-pressure sender
G267	Potentiometer for temperature selection rotary knob
J301	Air conditioning system control unit
J519	Onboard supply control unit
K84	Air conditioning system warning lamp
N280	Air conditioner compressor regulating valve
T3x	3-pin connector
T4f	4-pin connector, front left in engine compartment
T20d	20-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member

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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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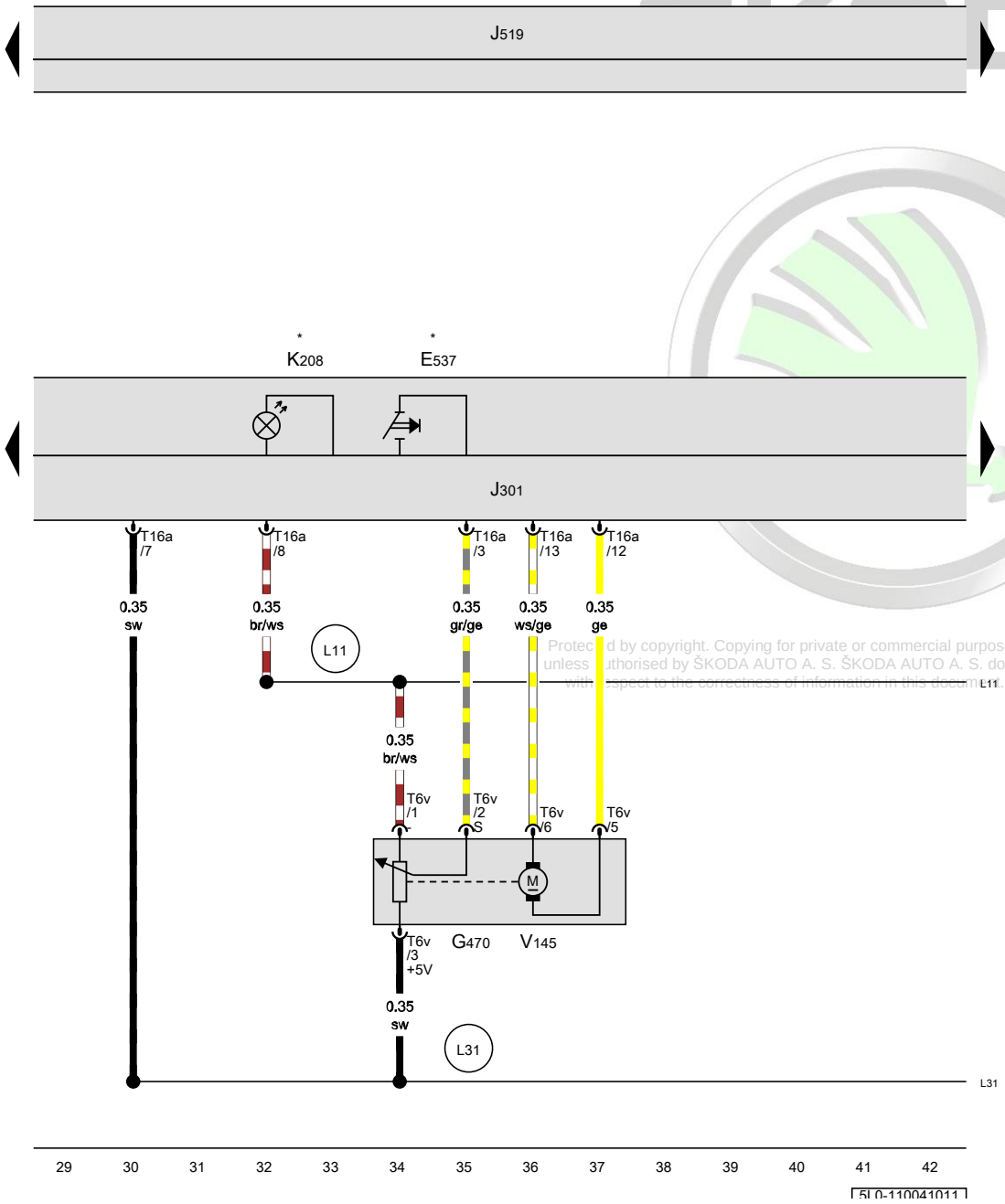

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Air conditioning system control unit, Front air distribution control motor

E537	Instant heating button
G470	Potentiometer for front air distribution control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T6v	6-pin connector
T16a	16-pin connector
V145	Front air distribution control motor
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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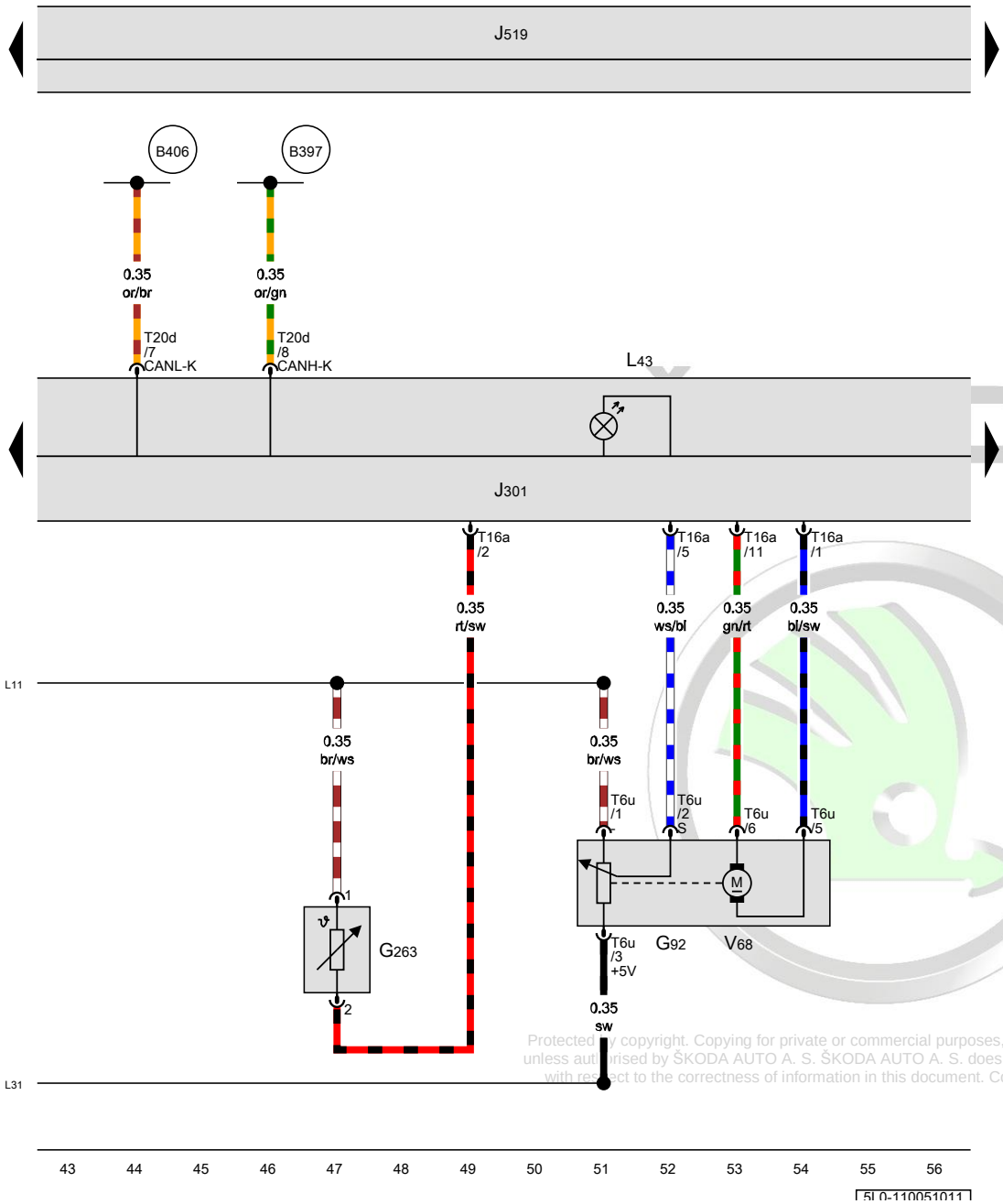

Evaporator output temperature sender, Air conditioning system control unit, Temperature flap control motor

G92	Potentiometer for temperature flap control motor
G263	Evaporator output temperature sender
J301	Air conditioning system control unit
J519	Onboard supply control unit
L43	Air conditioning system switch illumination bulb
T6u	6-pin connector
T16a	16-pin connector
T20d	20-pin connector
V68	Temperature flap control motor
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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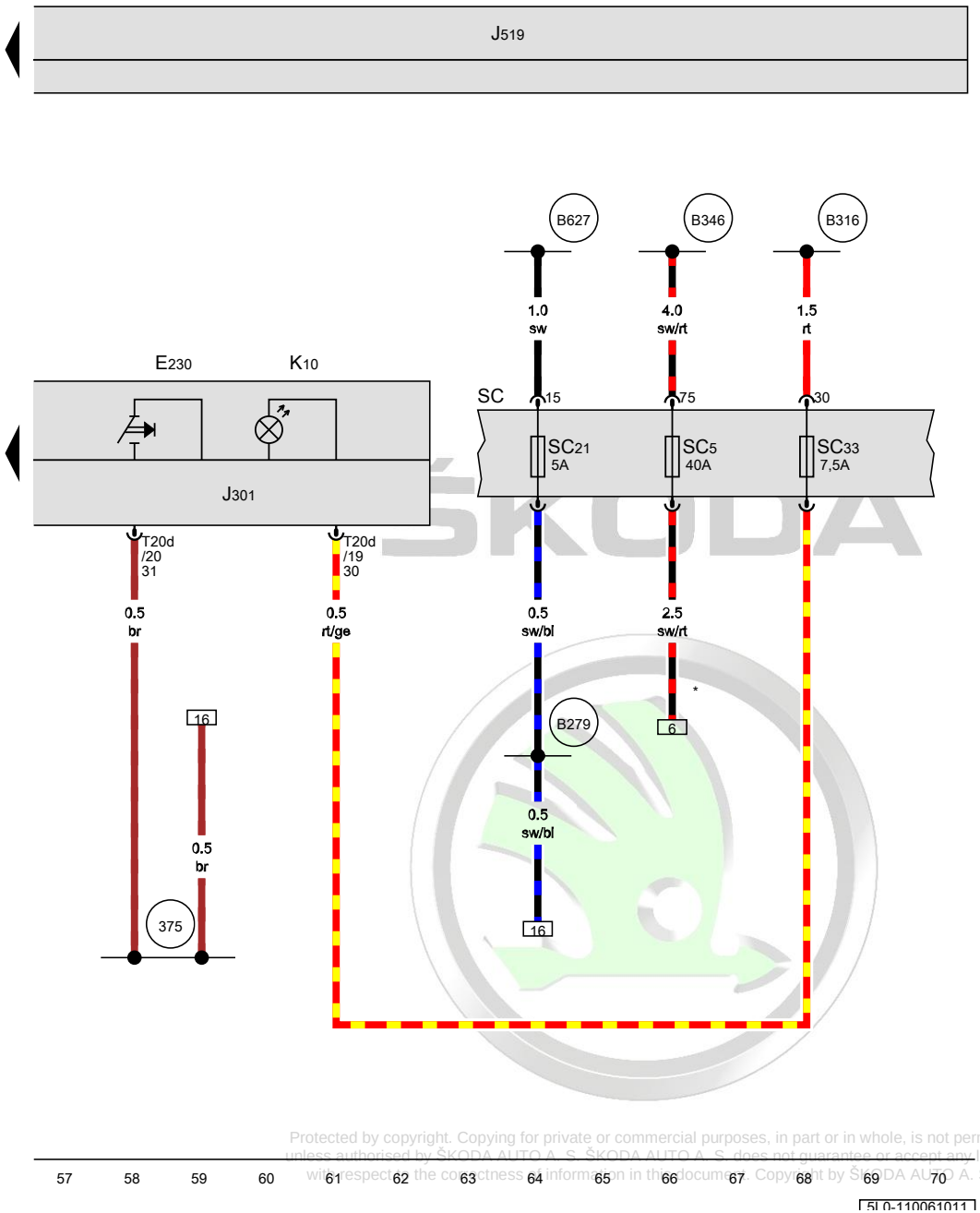

Air conditioning system control unit, Fuse holder C

E230	Heated rear window button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20d	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Climatic , (L0R)

From November 2010

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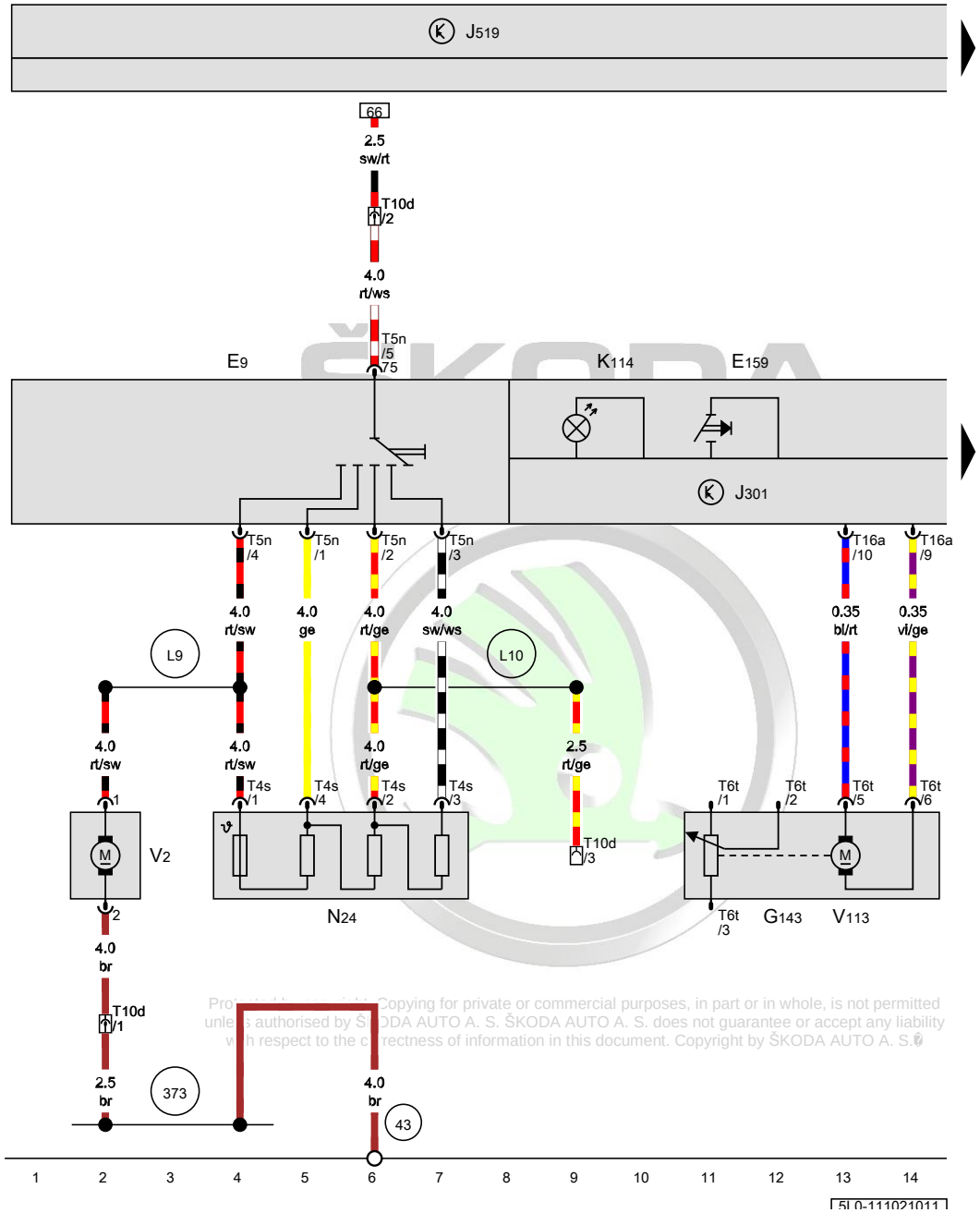

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Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T16a	16-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
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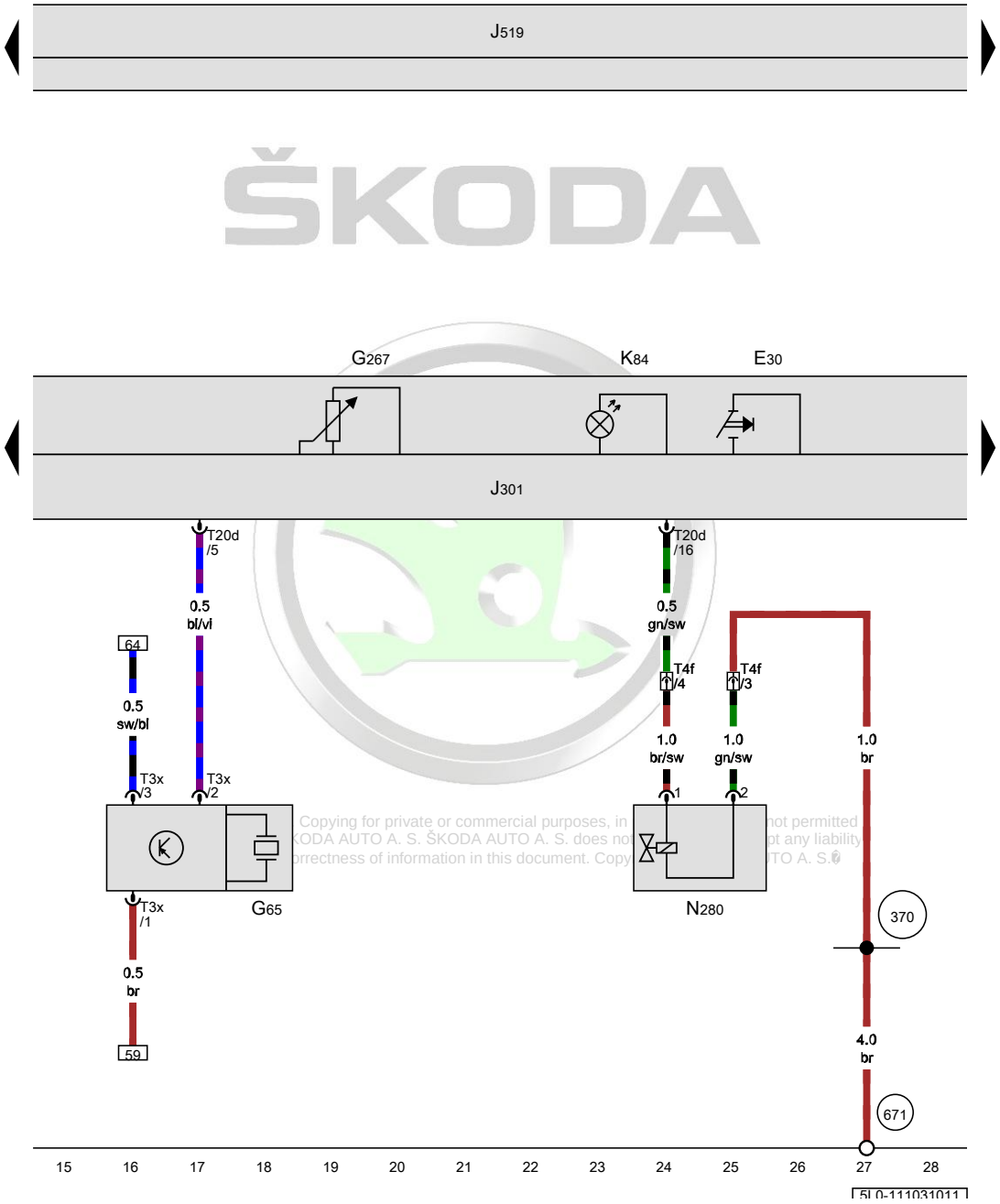
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



High-pressure sender, Air conditioning system control unit, Air conditioner compressor regulating valve

E30	Air conditioning system switch
G65	High-pressure sender
G267	Potentiometer for temperature selection rotary knob
J301	Air conditioning system control unit
J519	Onboard supply control unit
K84	Air conditioning system warning lamp
N280	Air conditioner compressor regulating valve
T3x	3-pin connector
T4f	4-pin connector, front left in engine compartment
T20d	20-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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li	=	purple
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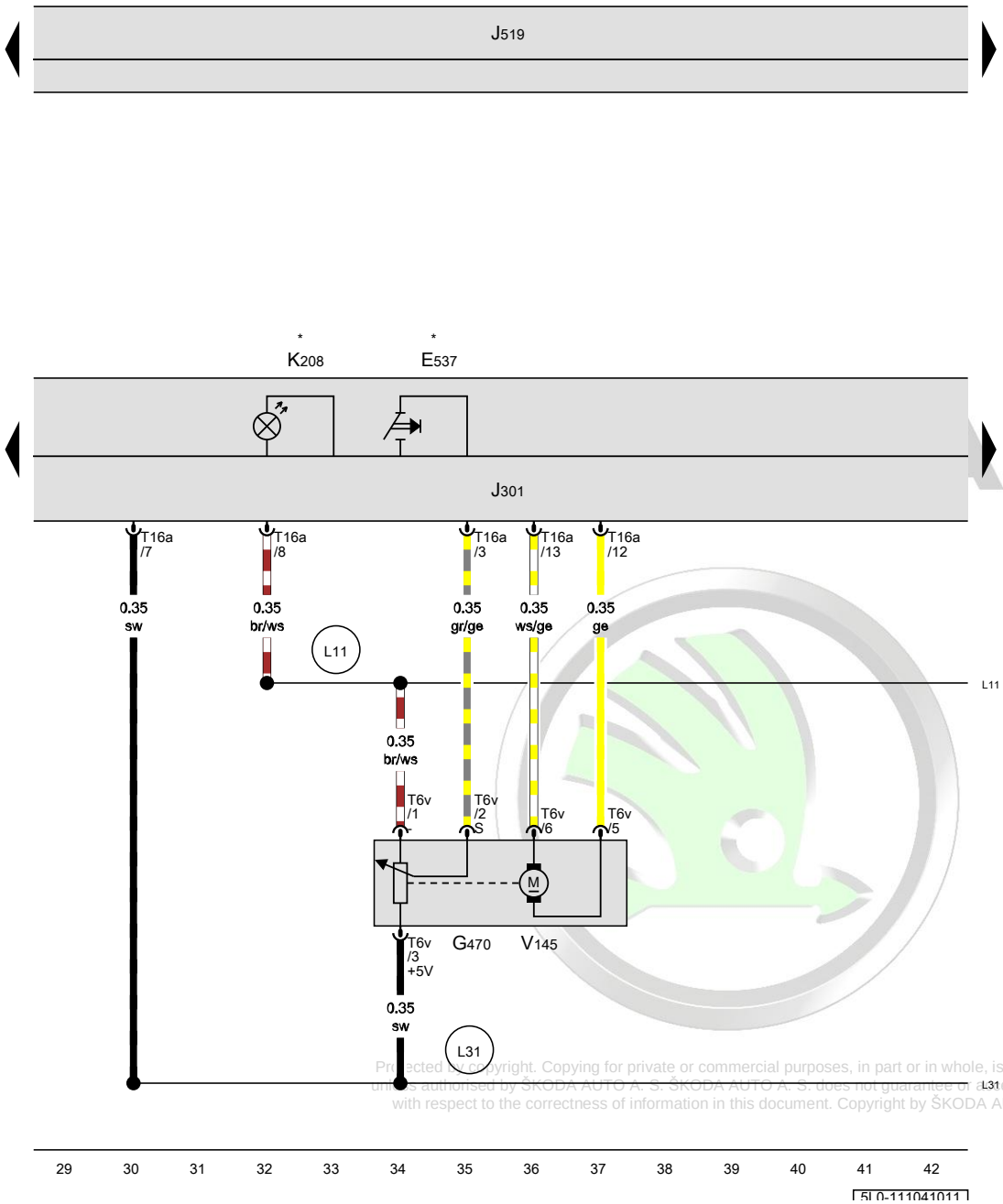

Air conditioning system control unit, Front air distribution control motor

E537	Instant heating button
G470	Potentiometer for front air distribution control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T6v	6-pin connector
T16a	16-pin connector
V145	Front air distribution control motor
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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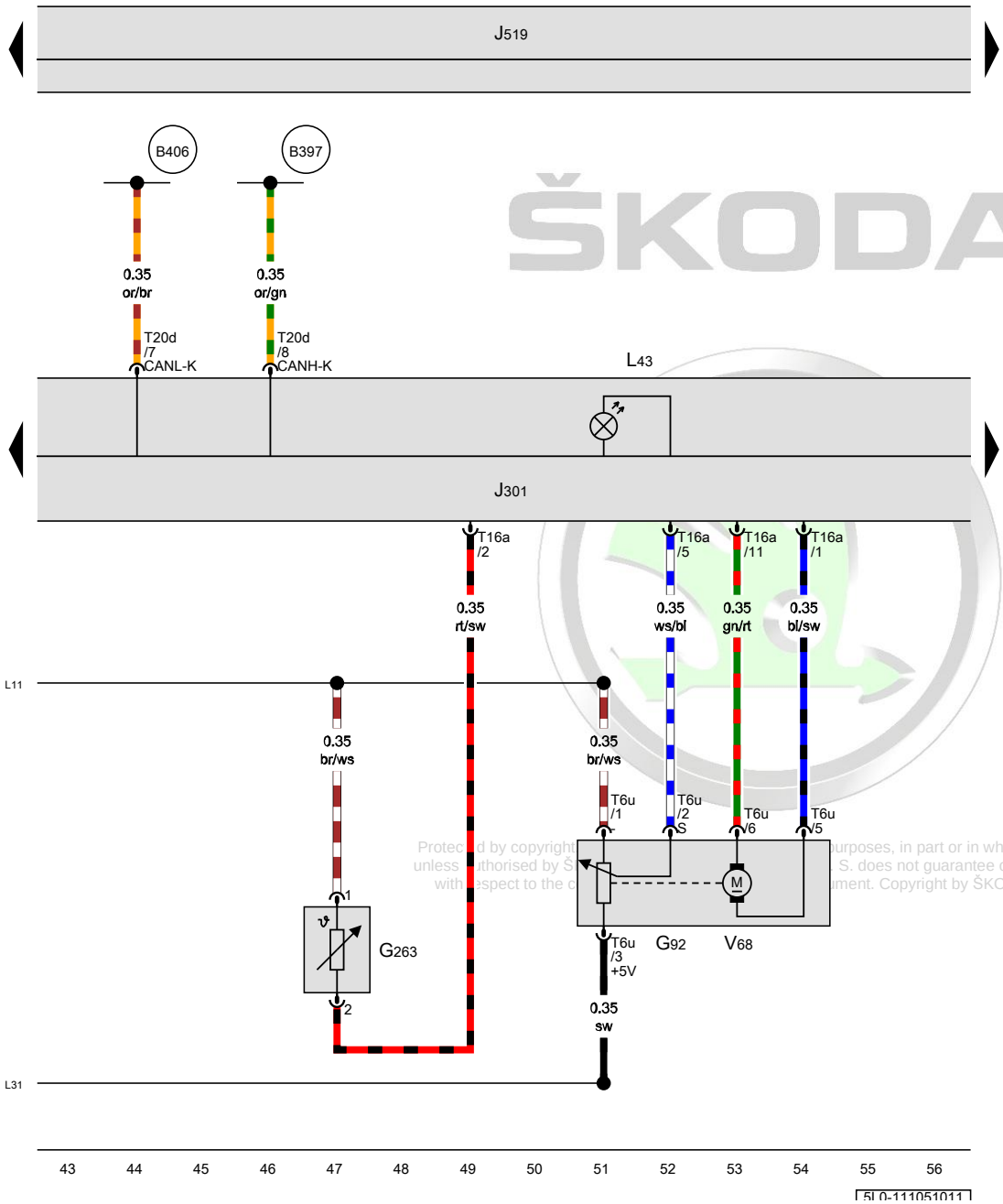

Evaporator output temperature sender, Air conditioning system control unit, Temperature flap control motor

G92	Potentiometer for temperature flap control motor
G263	Evaporator output temperature sender
J301	Air conditioning system control unit
J519	Onboard supply control unit
L43	Air conditioning system switch illumination bulb
T6u	6-pin connector
T16a	16-pin connector
T20d	20-pin connector
V68	Temperature flap control motor
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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li	=	purple
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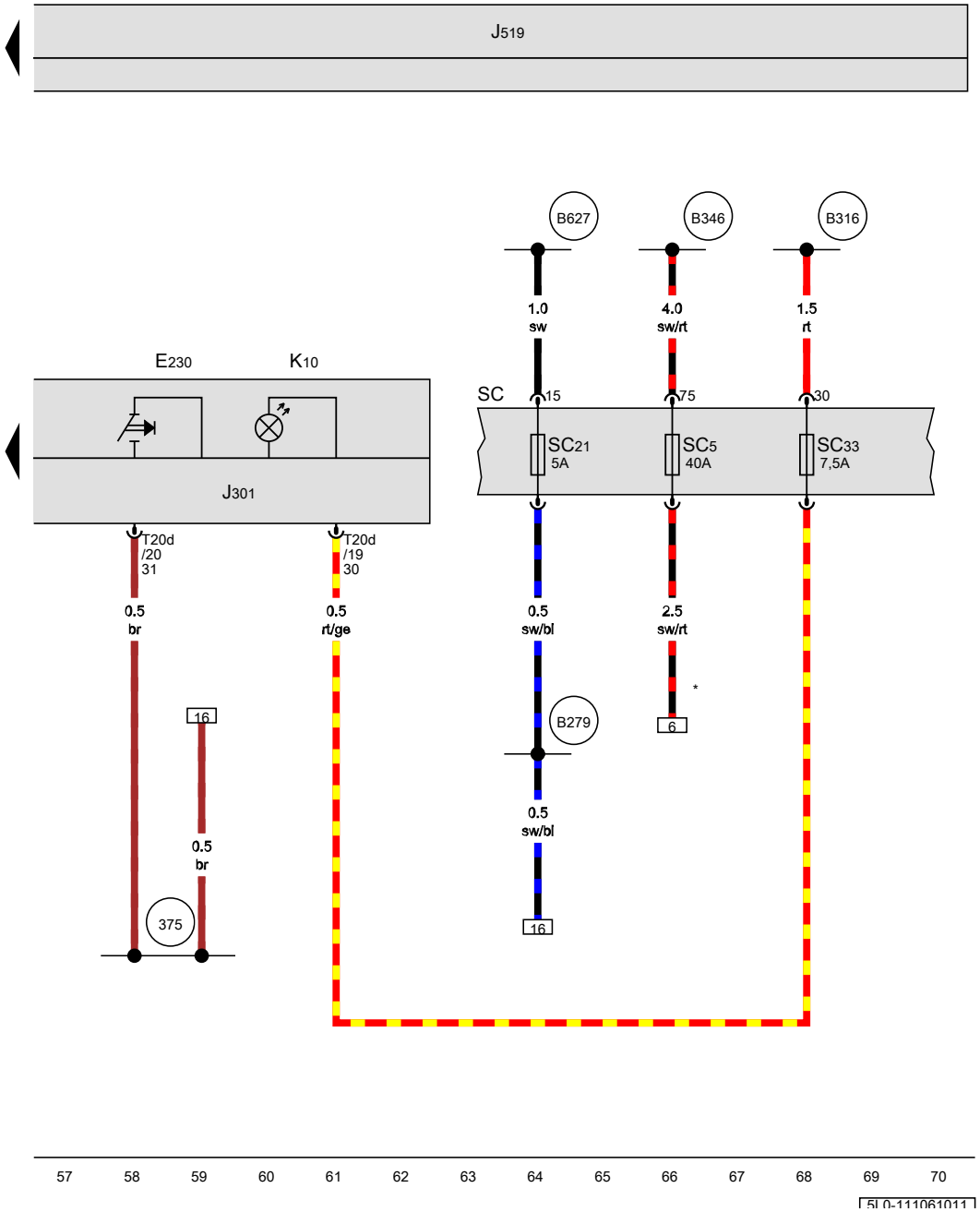

Air conditioning system control unit, Fuse holder C

E230	Heated rear window button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20d	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no auxiliary coolant heater

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatronic , (L0L)

From November 2010

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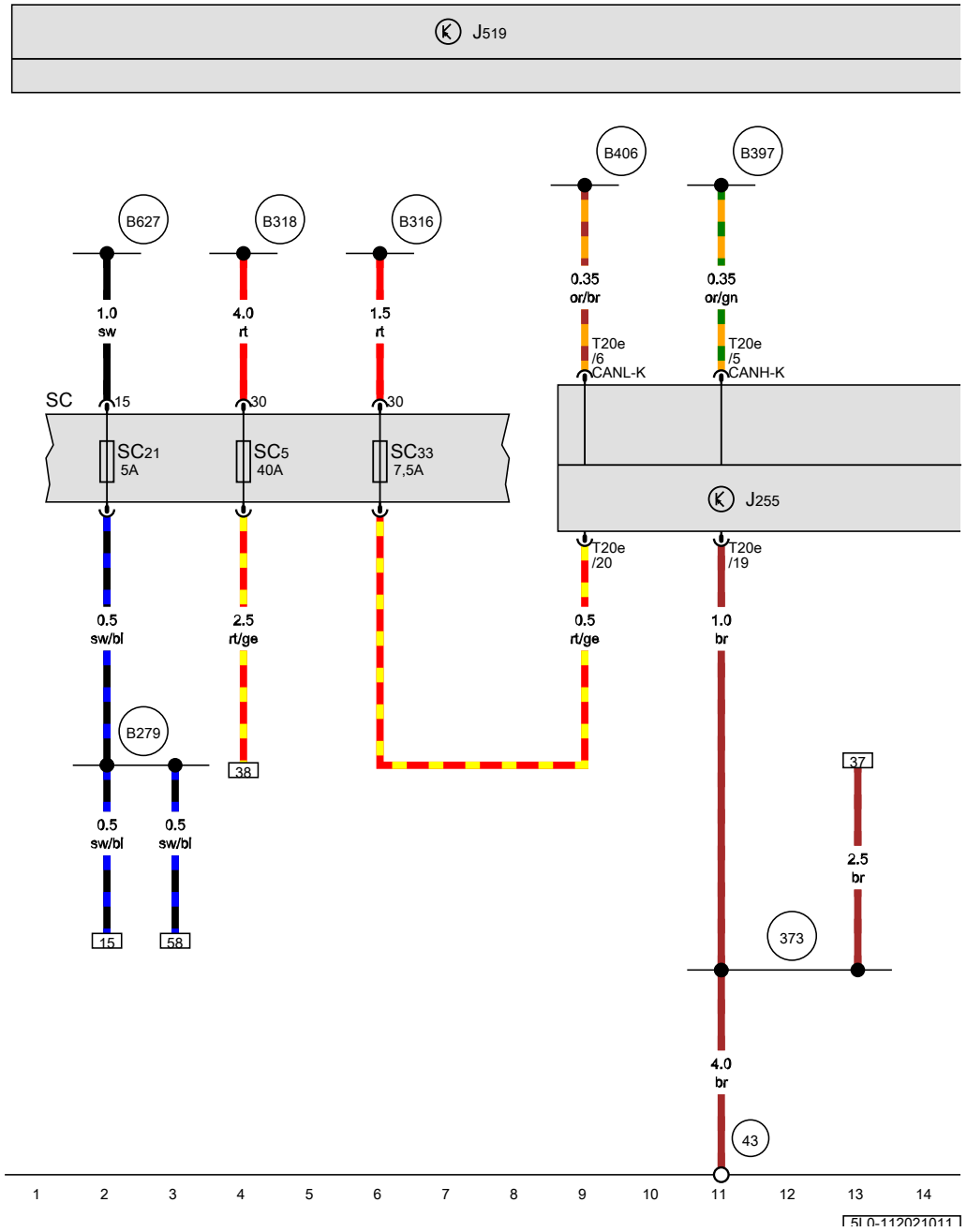

Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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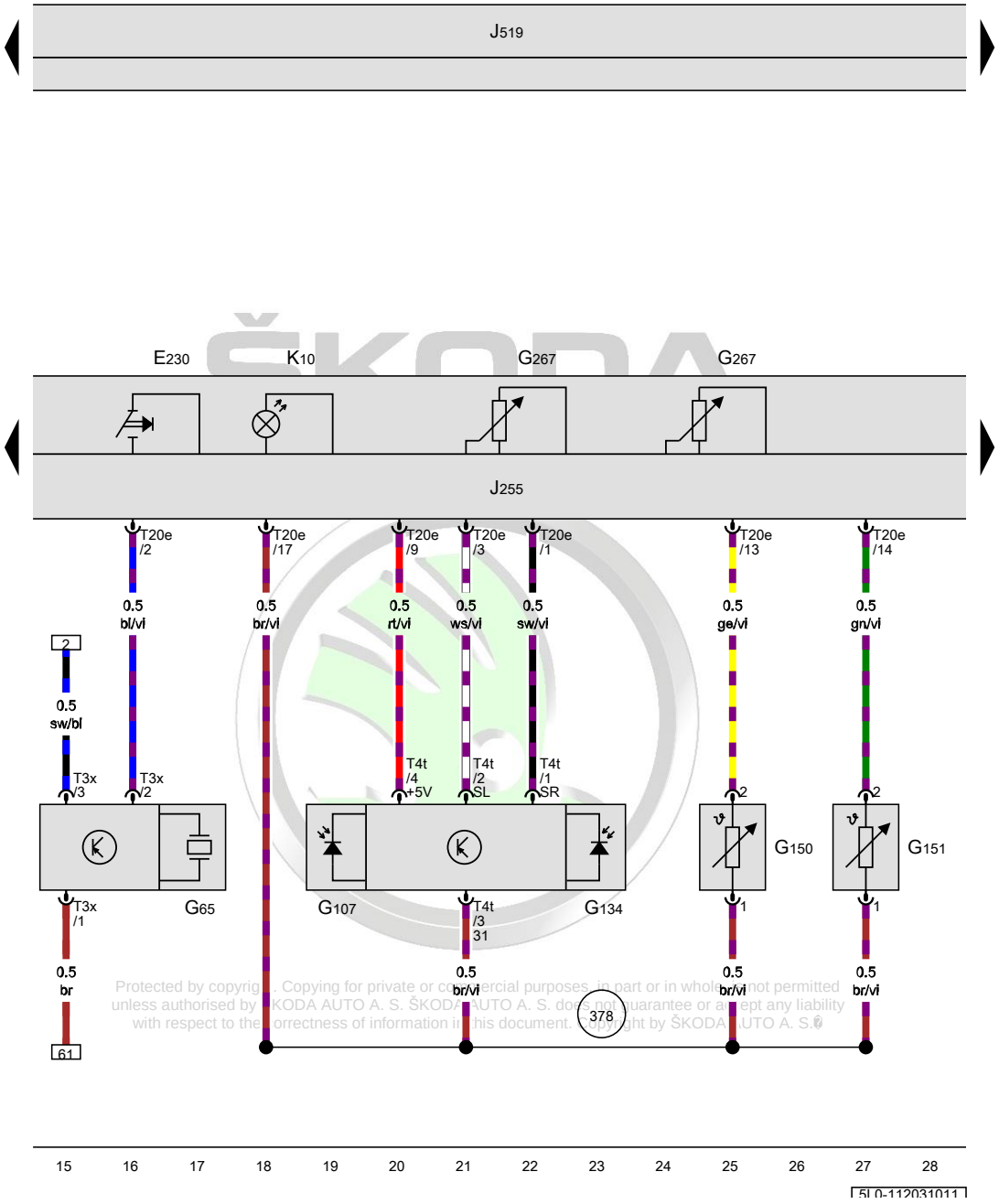

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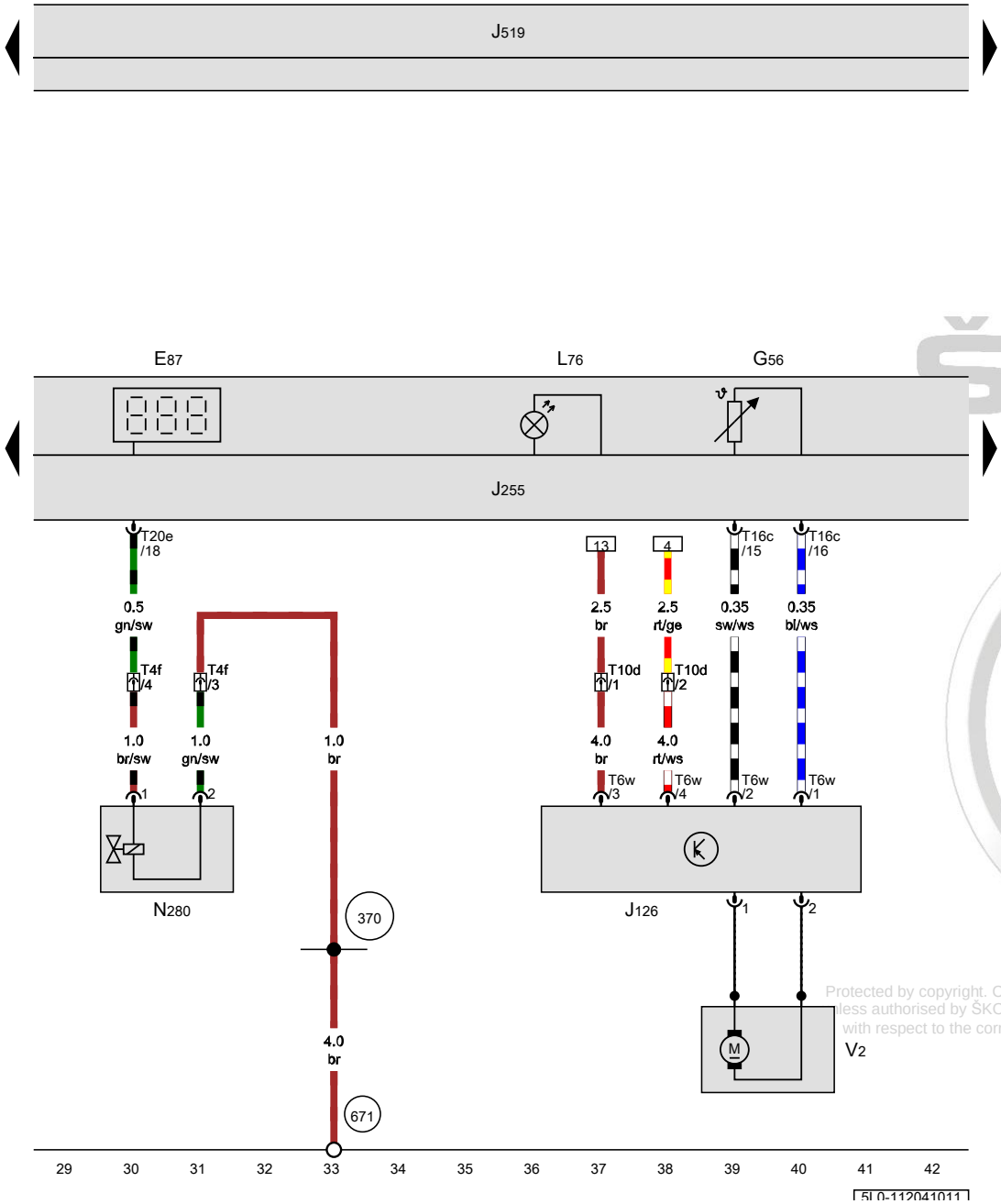
High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
378	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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ge	=	yellow
or	=	orange
rs	=	pink

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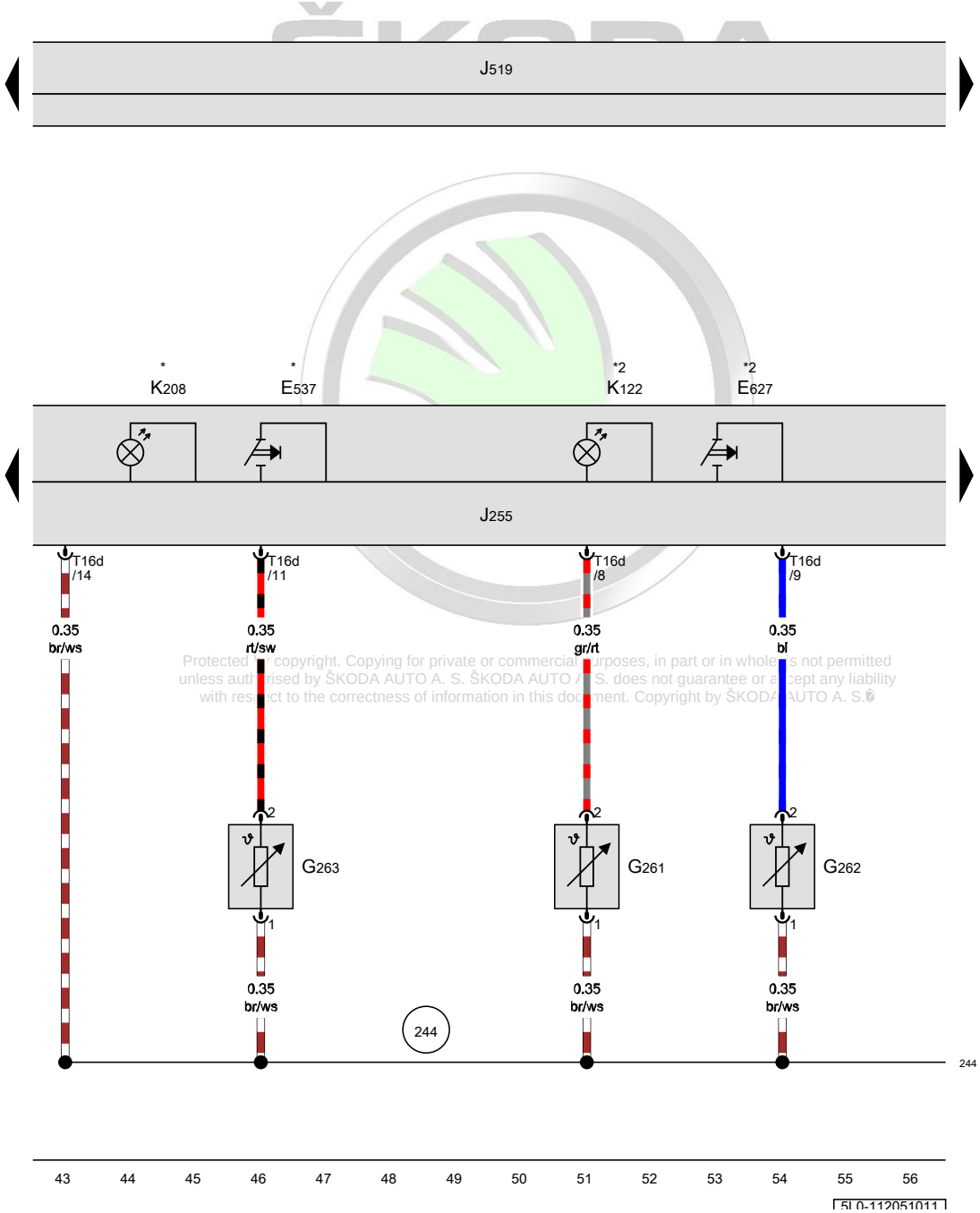

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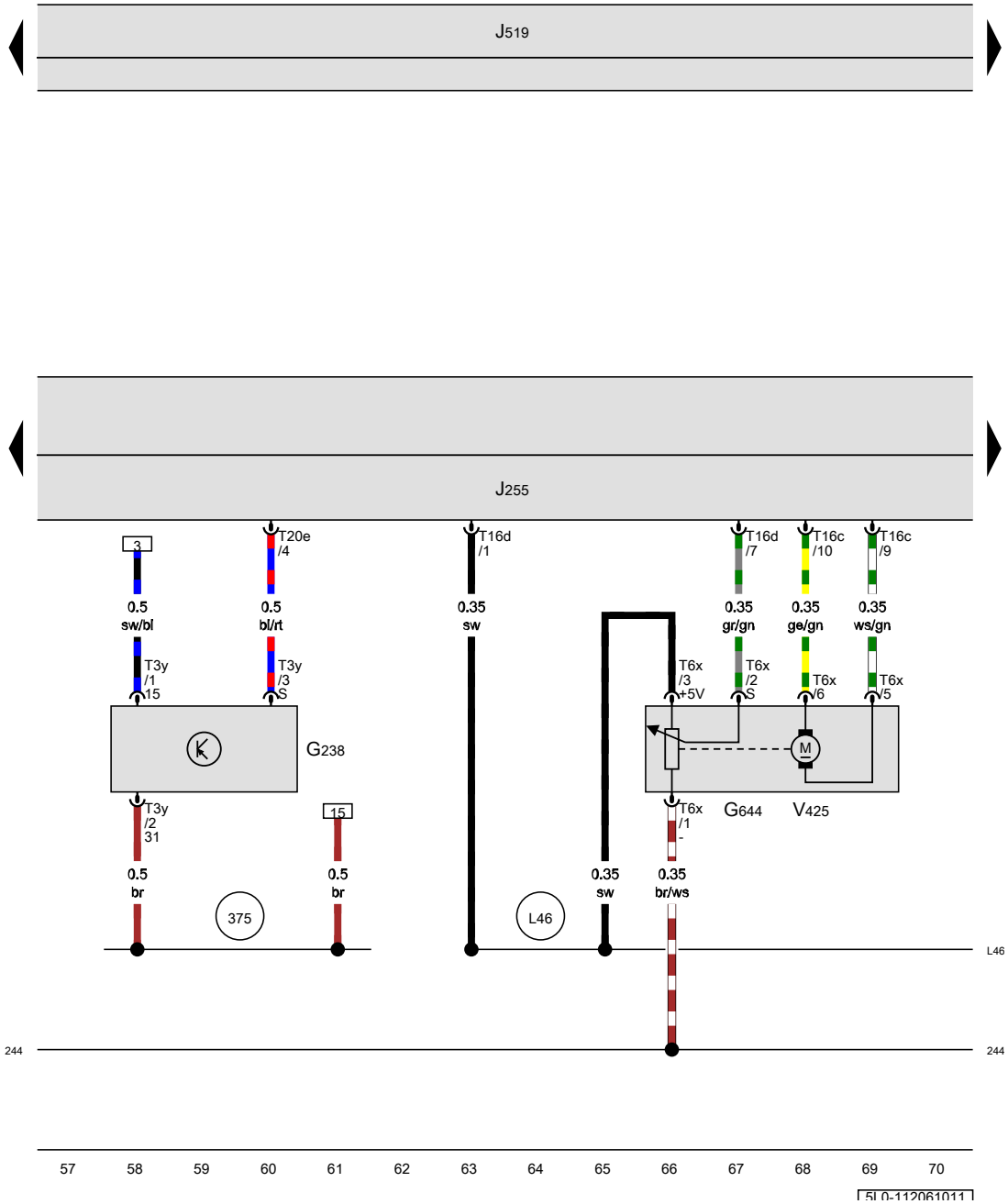
Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
E627	Heated windscreen button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
K208	Auxiliary heater warning lamp
T16d	16-pin connector
244	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with heated windscreen

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Air quality sensor, Climatronic control unit, Fresh air/ recirculated air, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/recirculated air, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/recirculated air, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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or	=	orange
rs	=	pink

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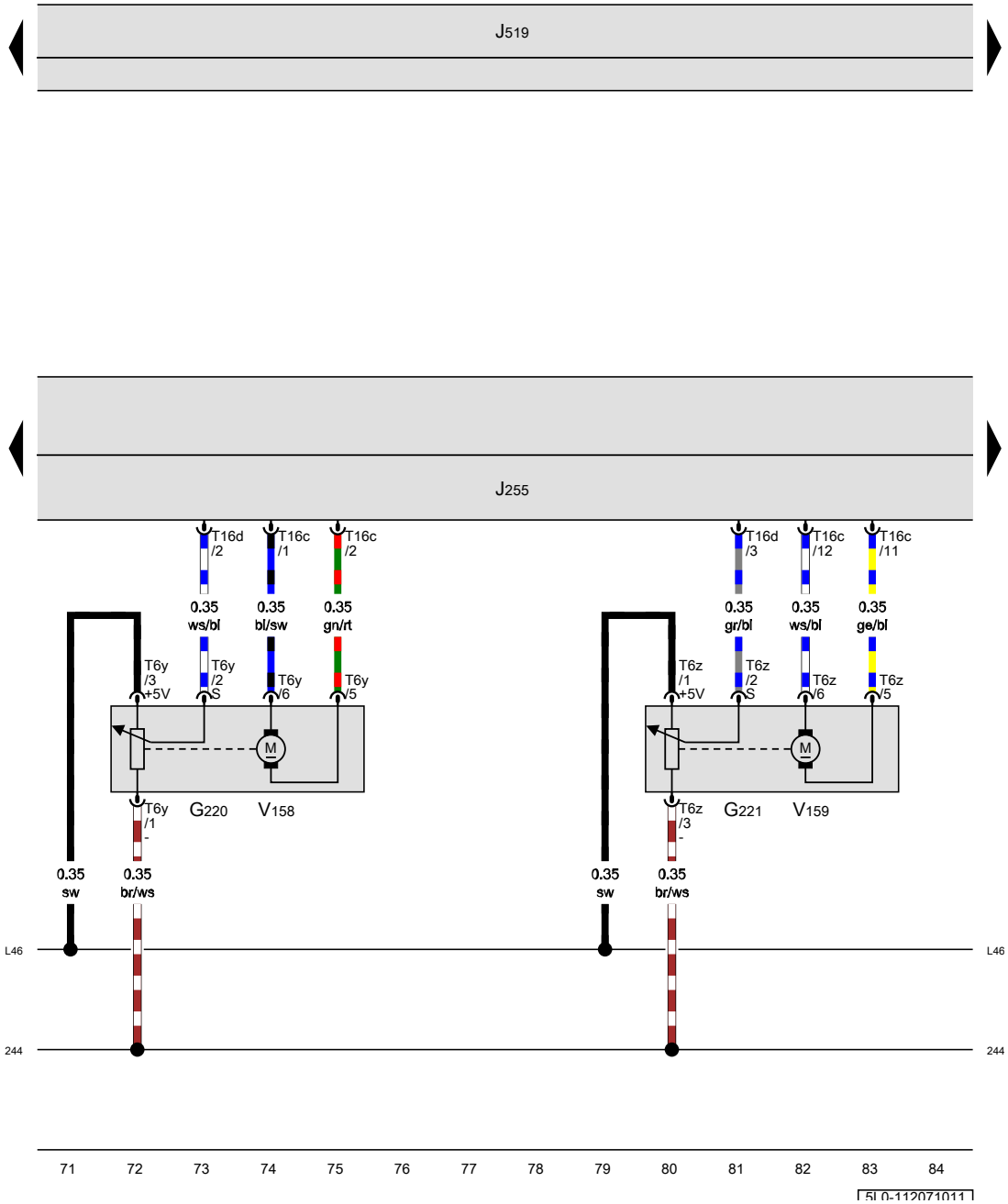
Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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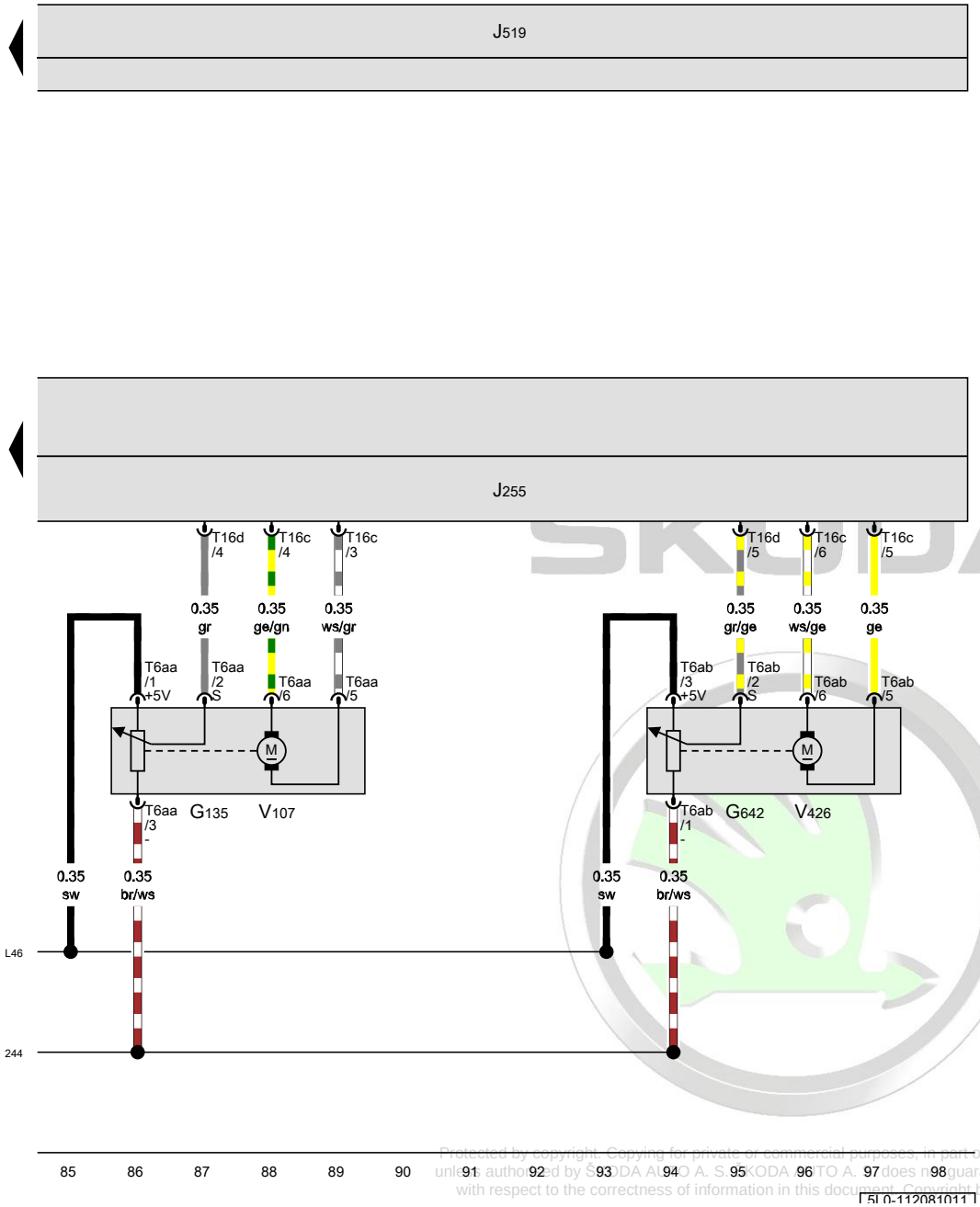

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ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

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Climatronic , (L0R)

From November 2010

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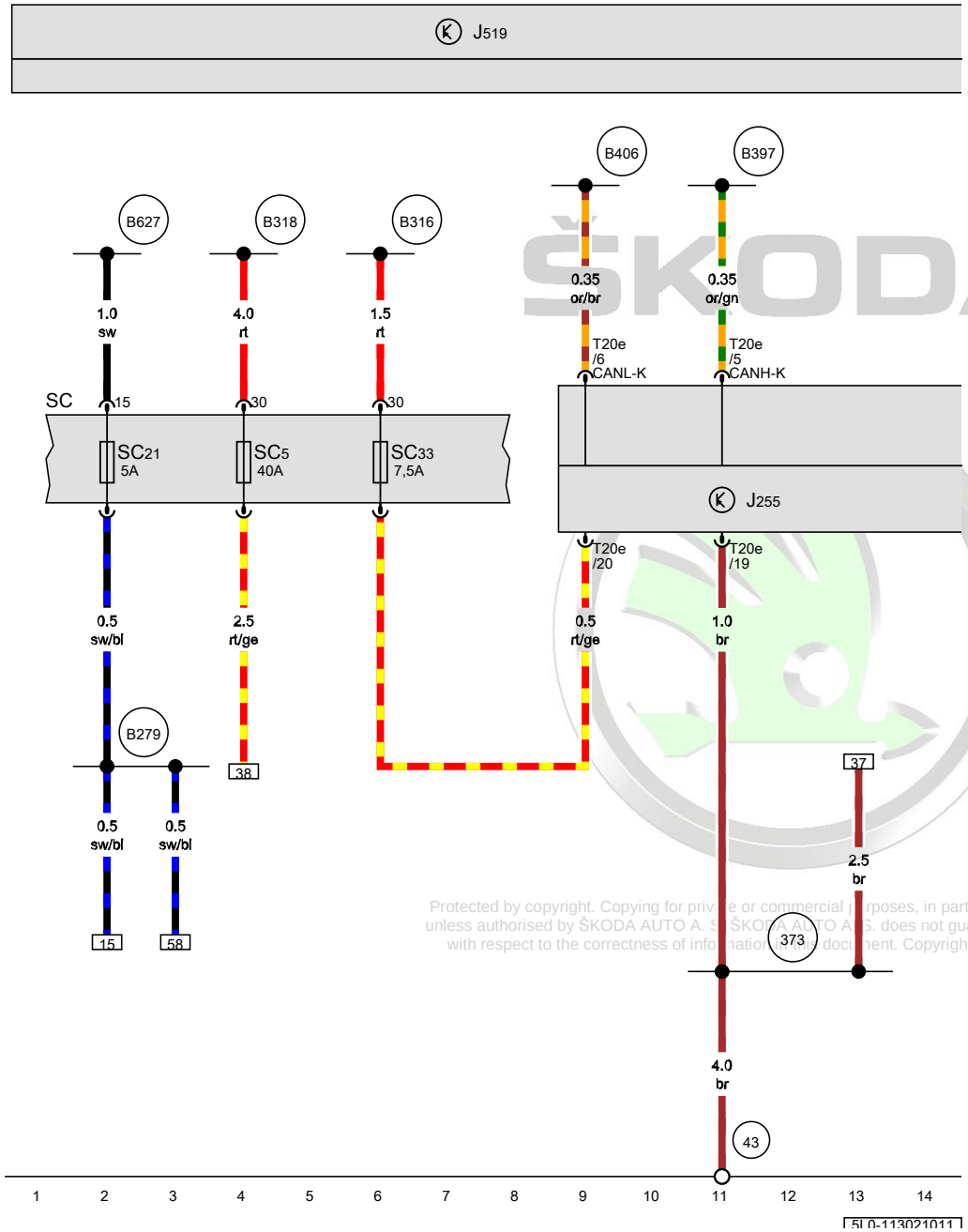

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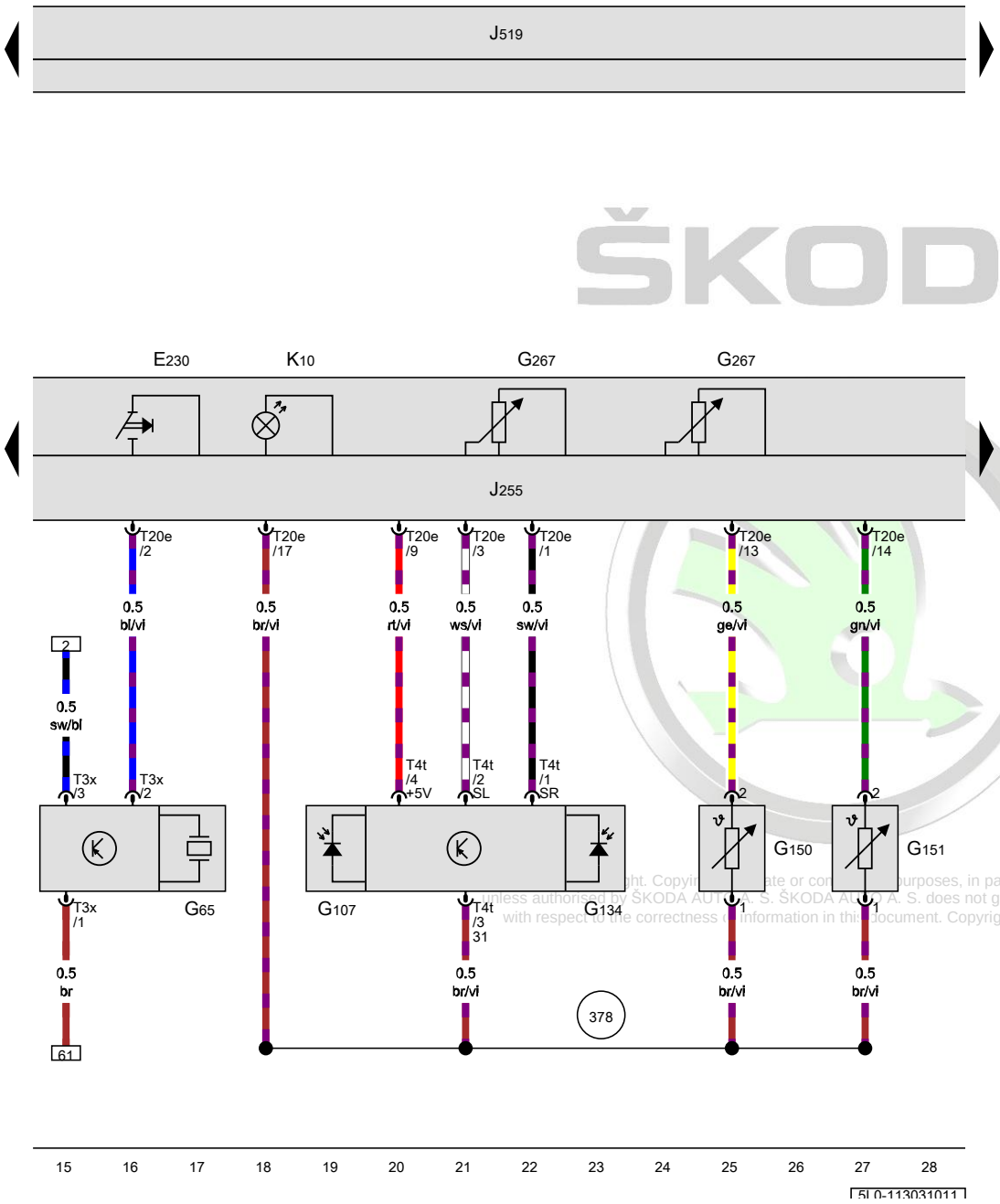
ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
378	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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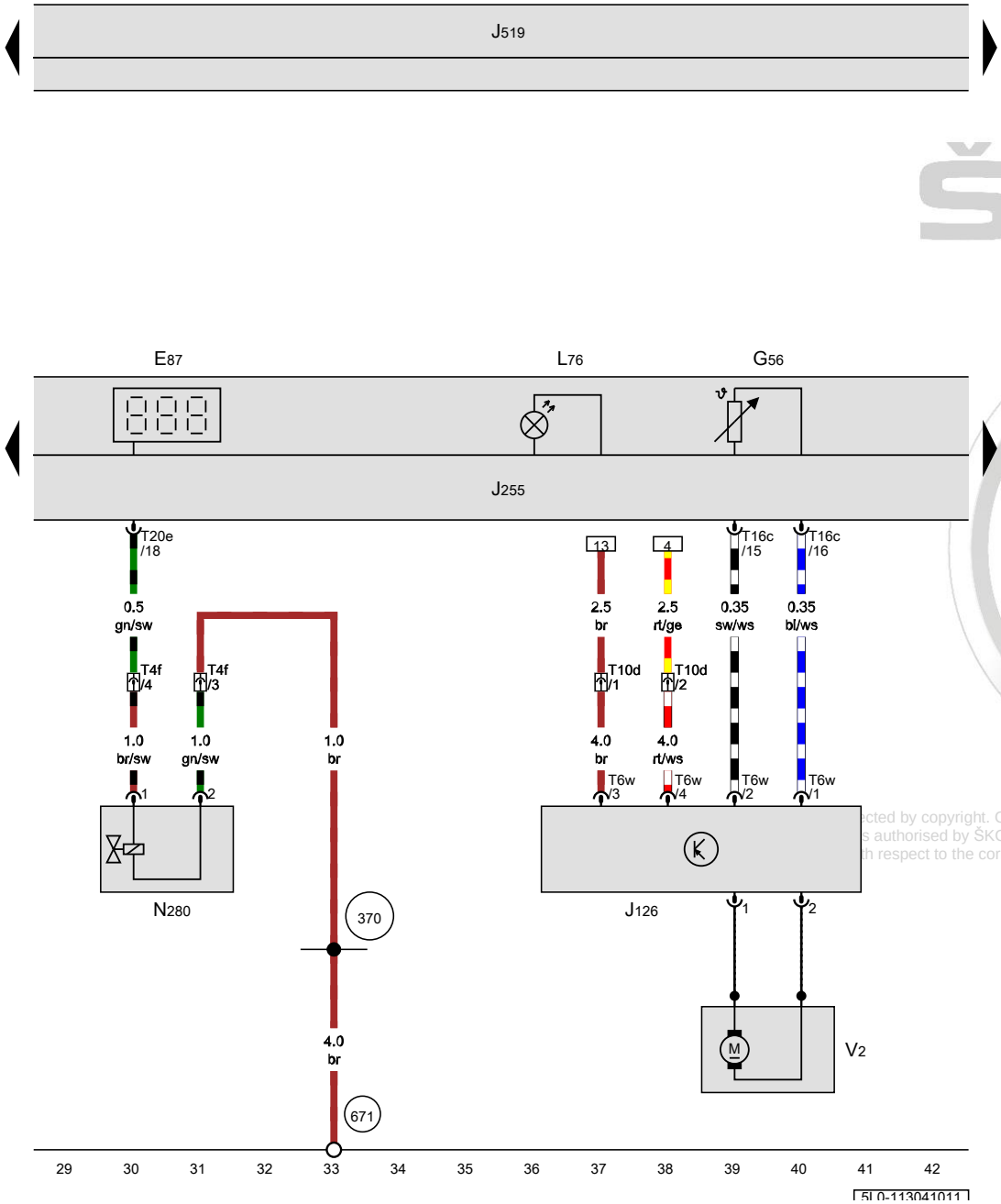
Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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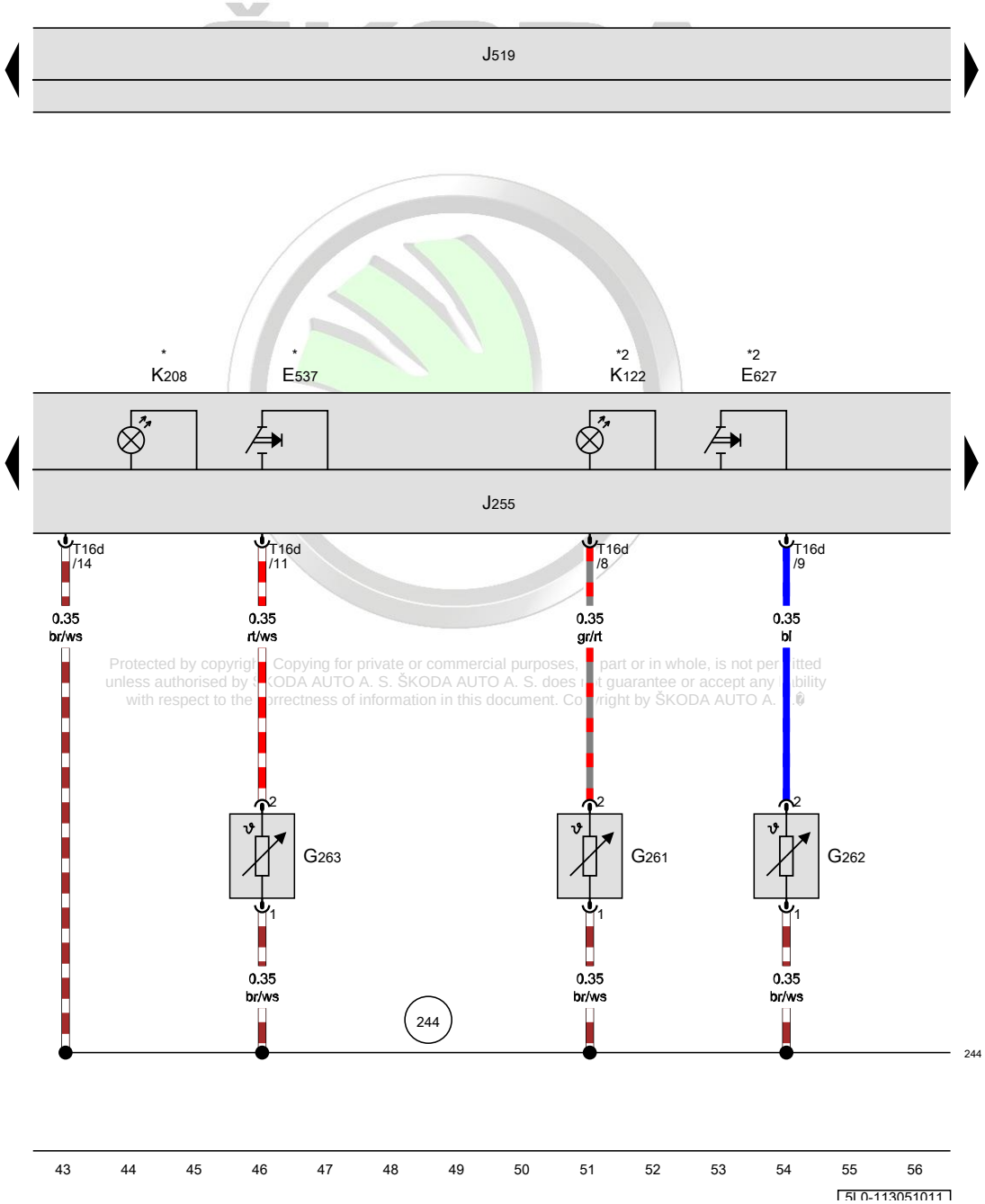

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Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
E627	Heated windscreen button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
K208	Auxiliary heater warning lamp
T16d	16-pin connector
244	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with heated windscreen

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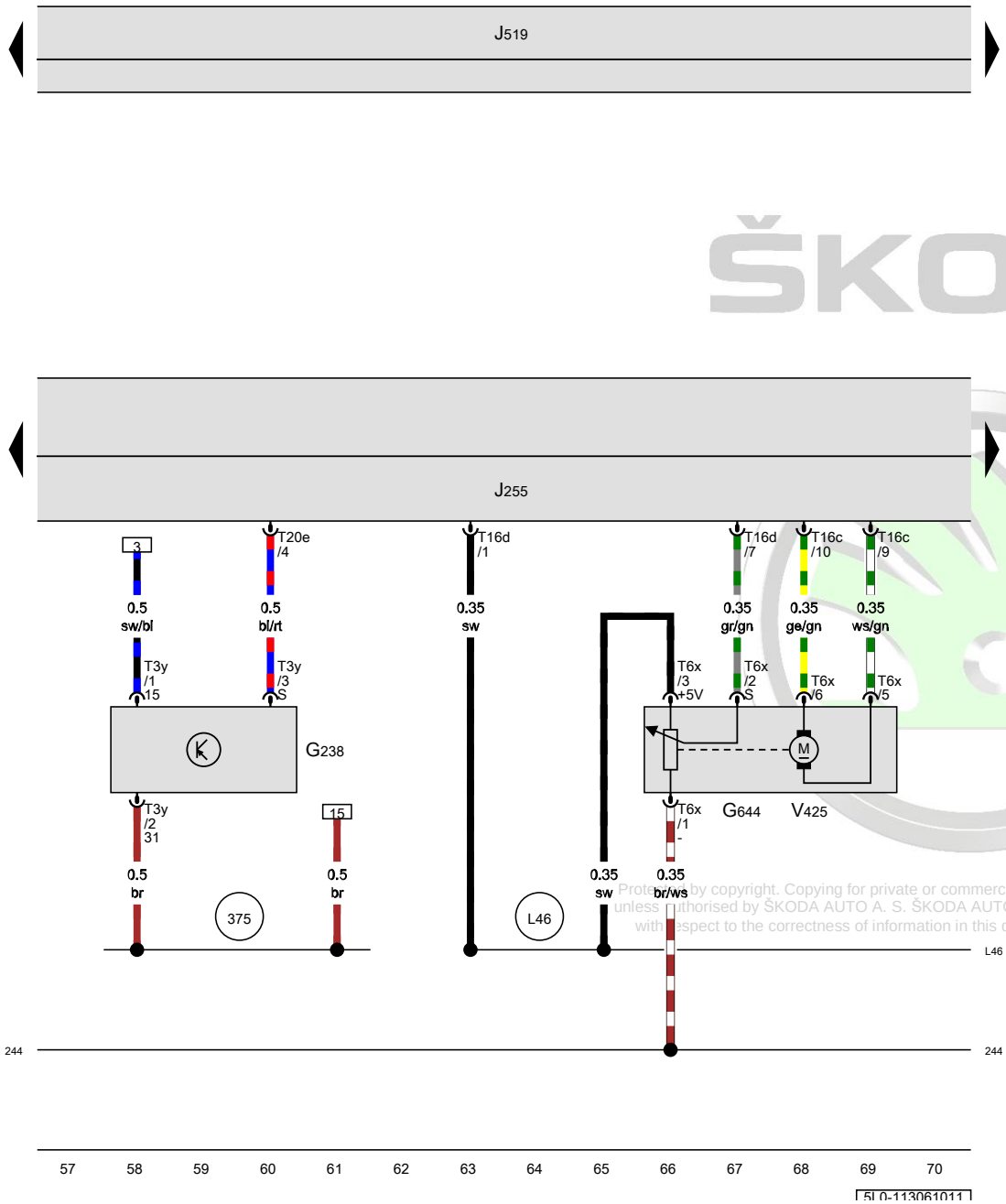

Air quality sensor, Climatronic control unit, Fresh air/ recirculated air, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/recirculated air, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/recirculated air, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

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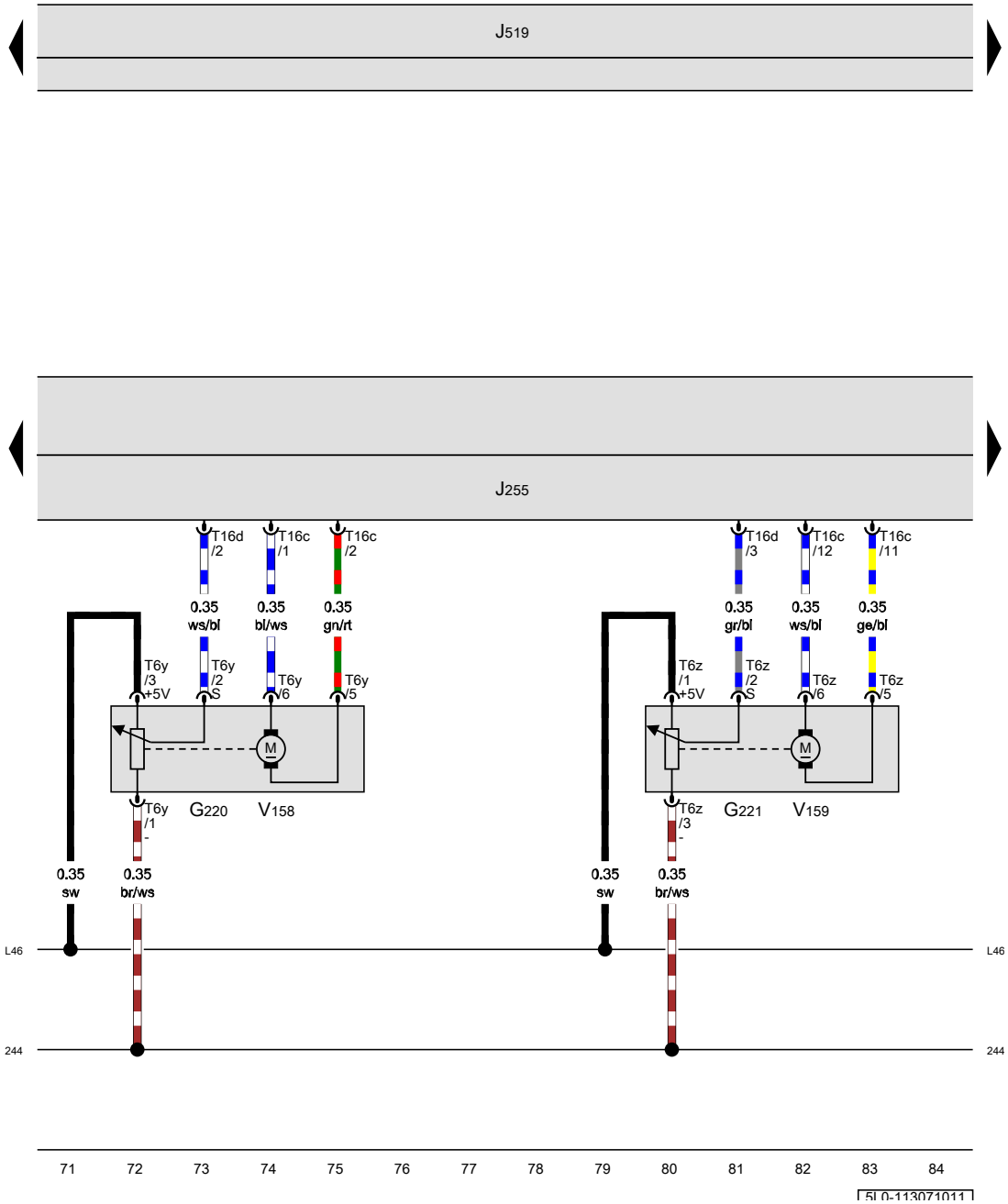
Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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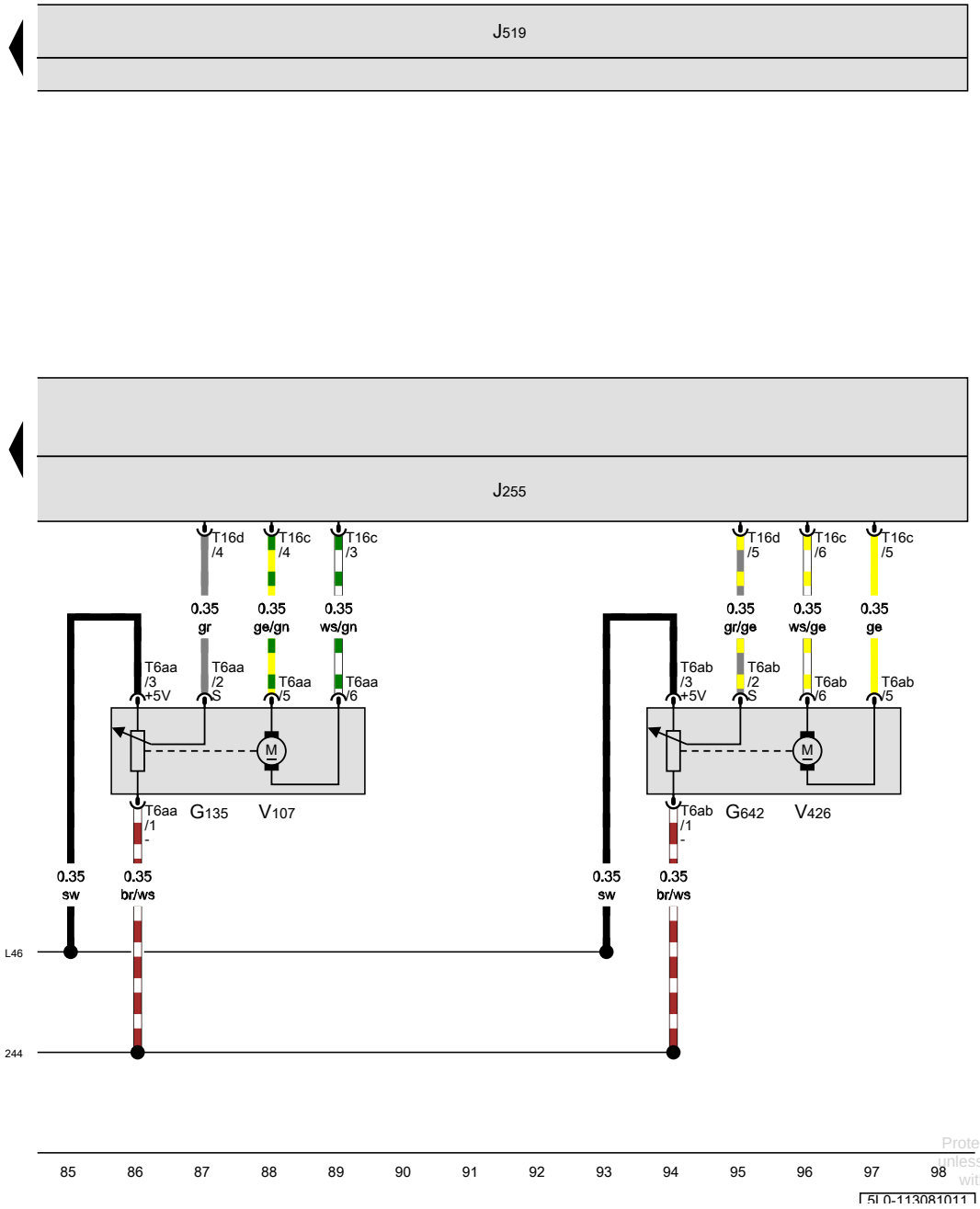
Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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Auxiliary heater for models with Climatic , (L0L)

From November 2010

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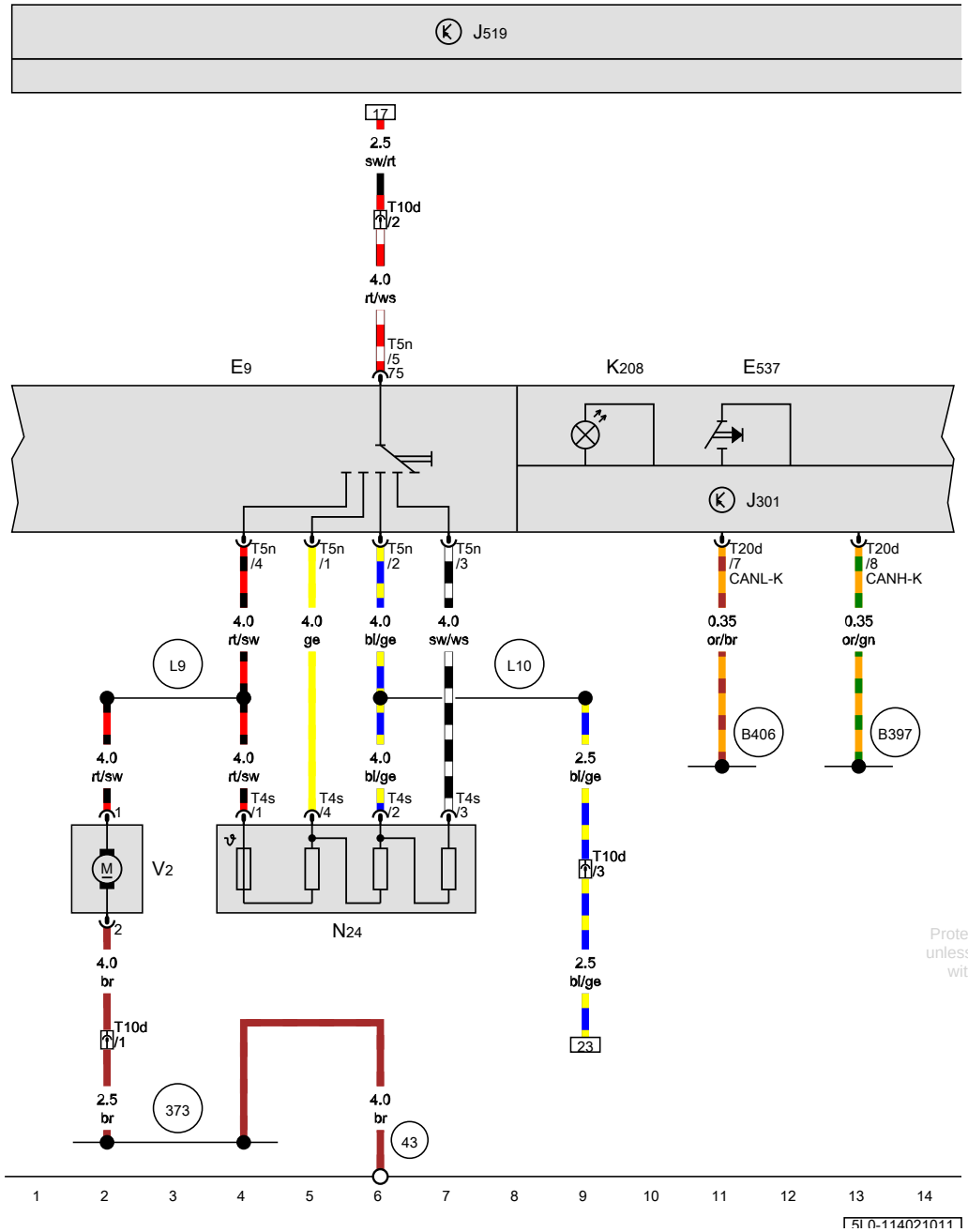

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

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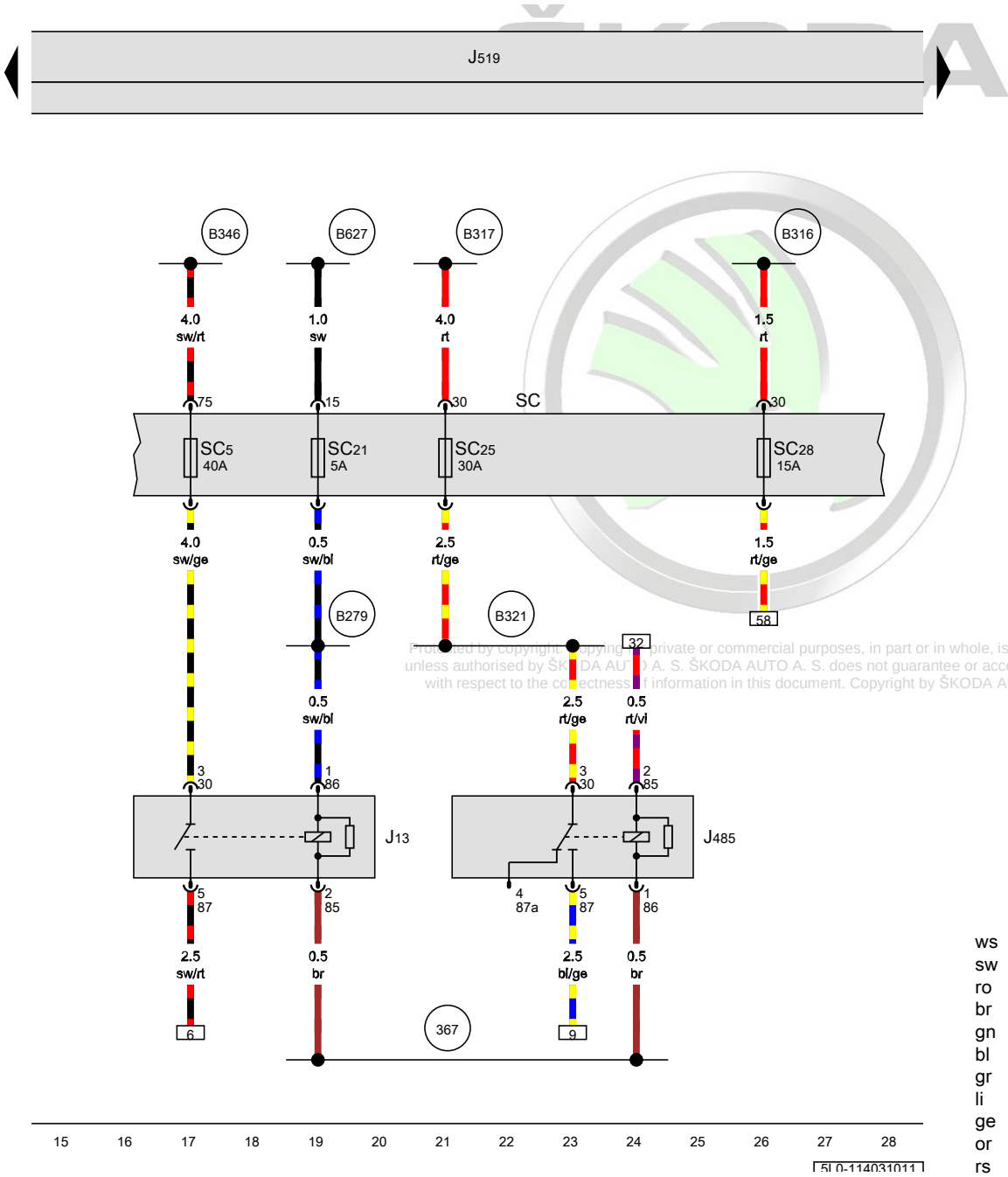

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Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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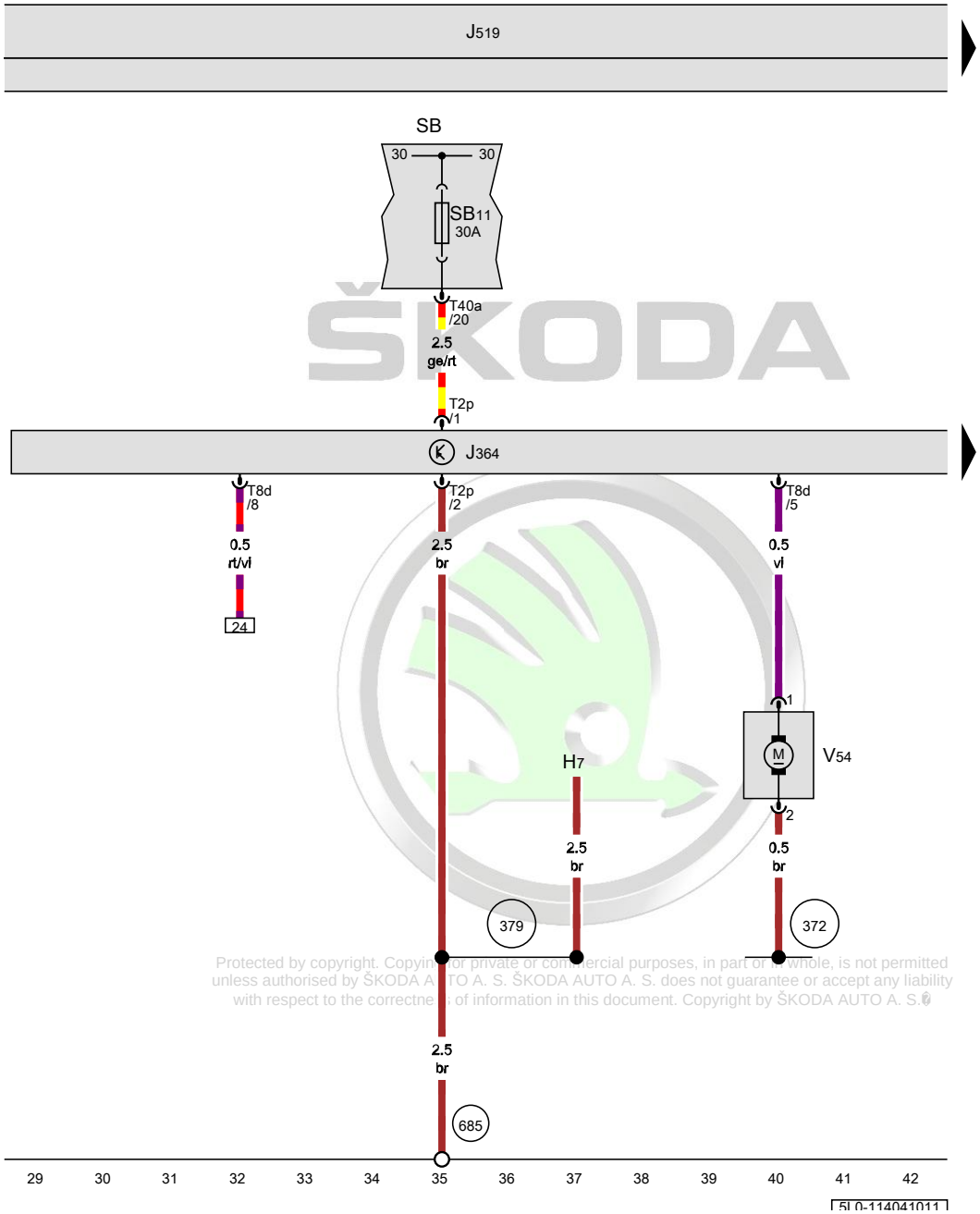
or	=	orange
rs	=	pink

Auxiliary heater control unit, Fuse holder B, Metering pump



H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

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sw	=	black
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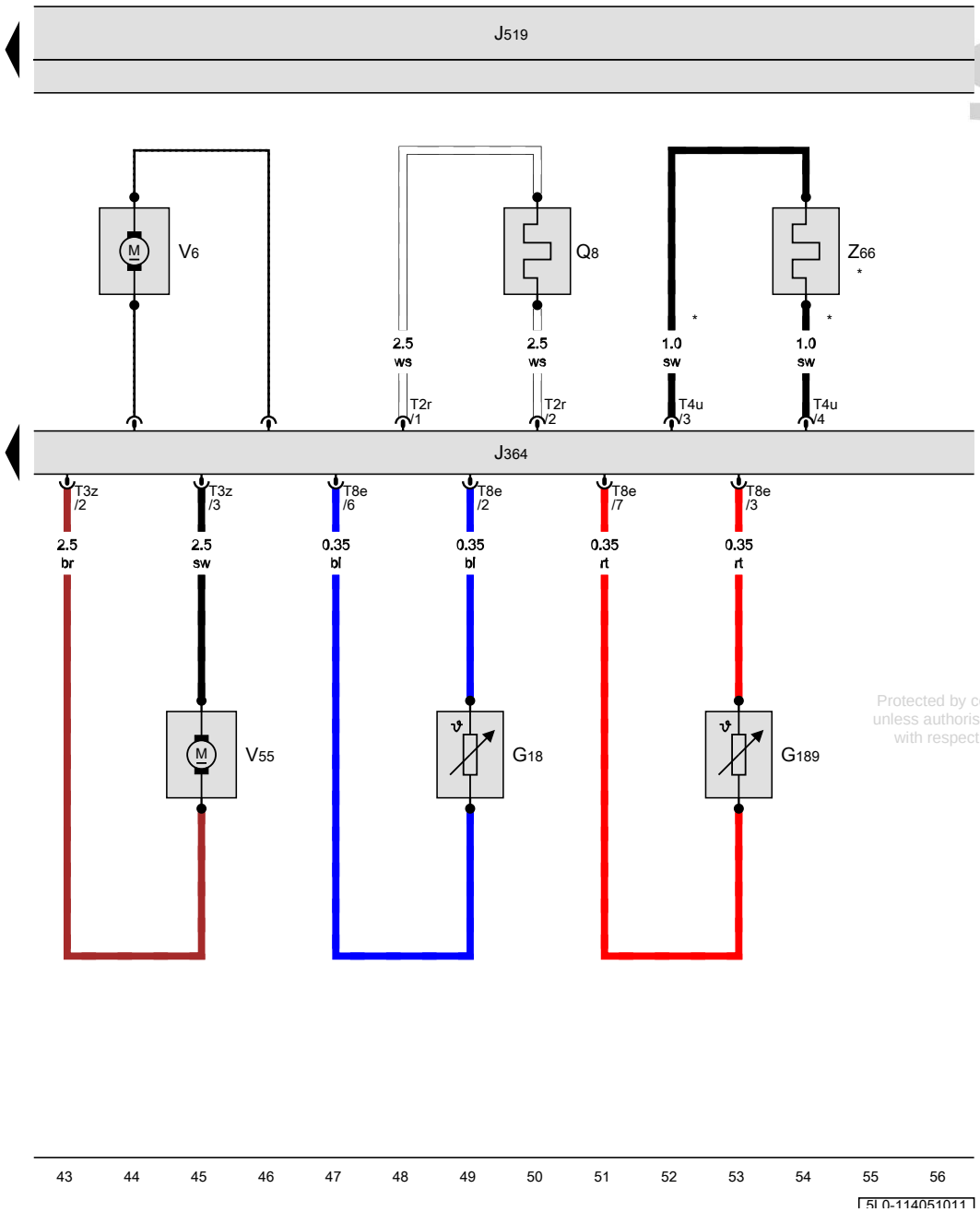

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engines

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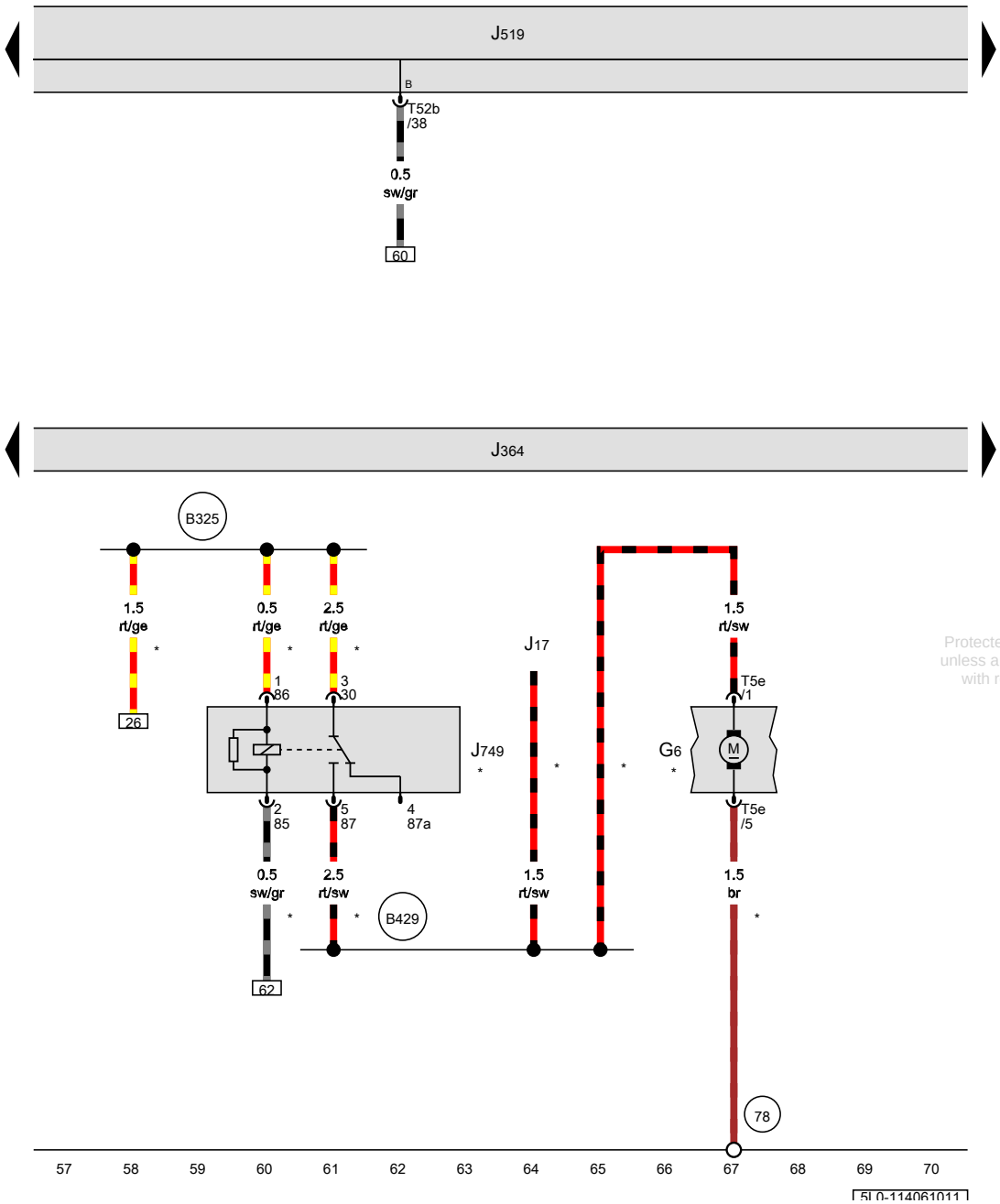

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engines

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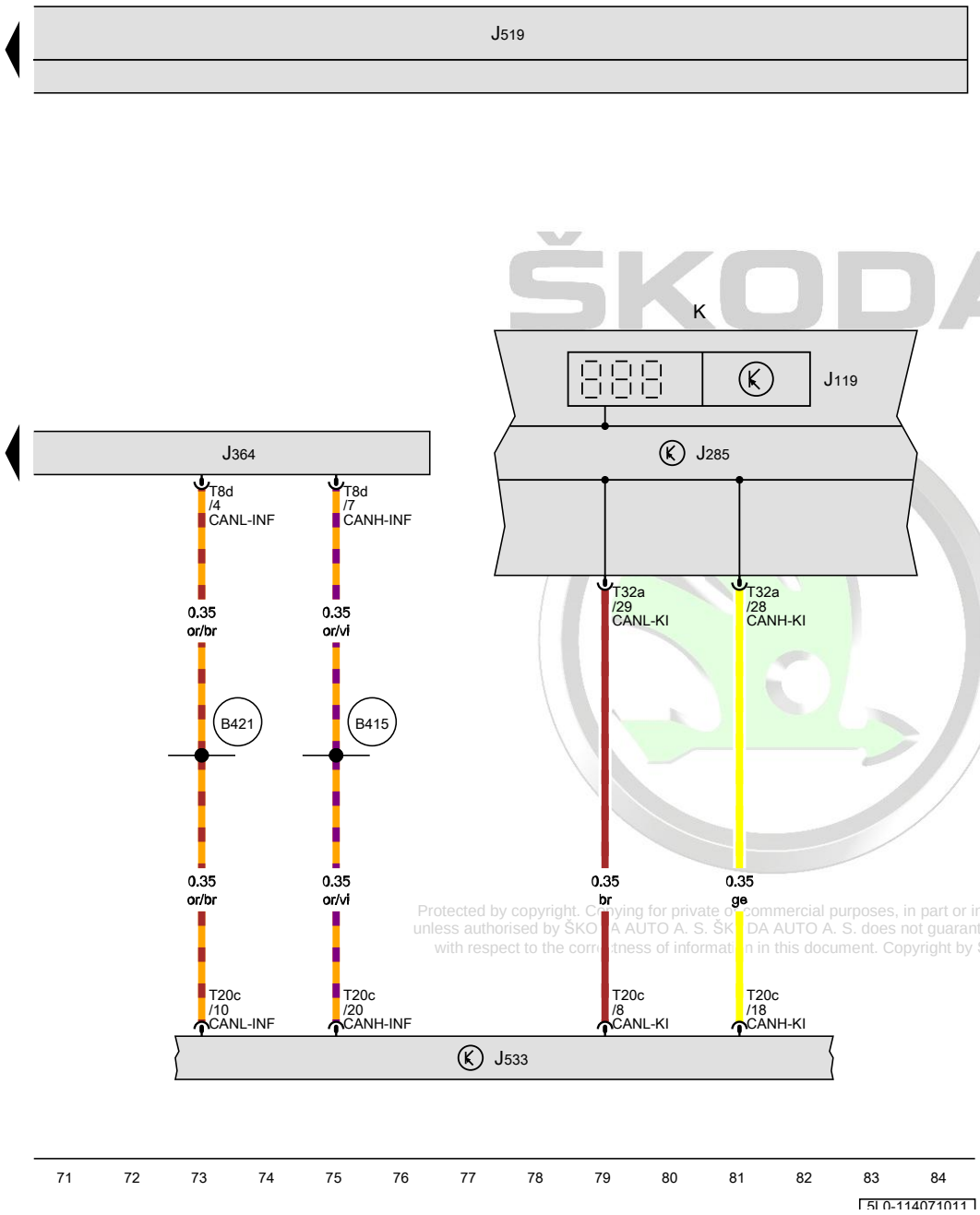

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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rs	=	pink

Auxiliary heater for models with Climatic , (L0R)

From November 2010

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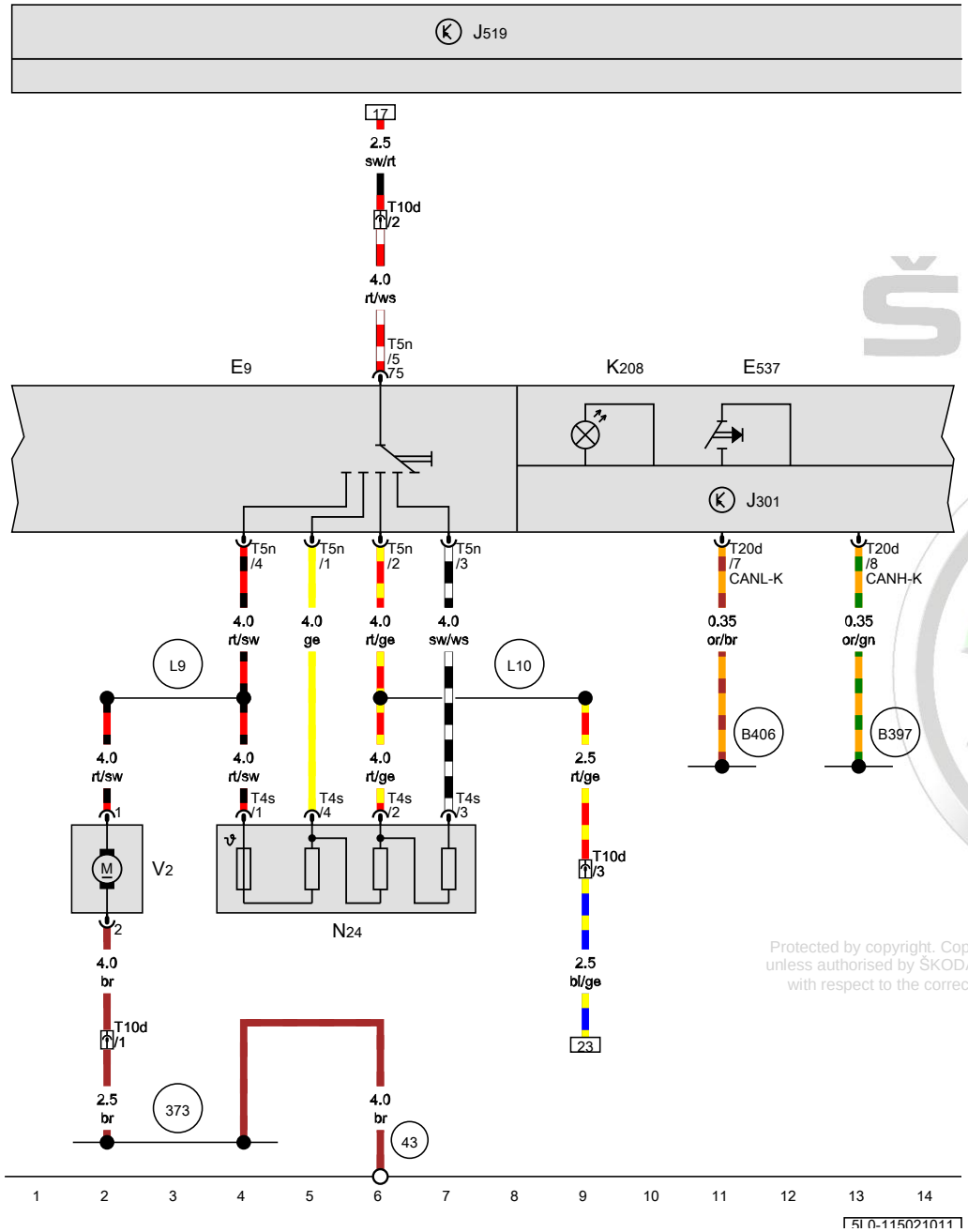

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

ws	=	white
sw	=	black
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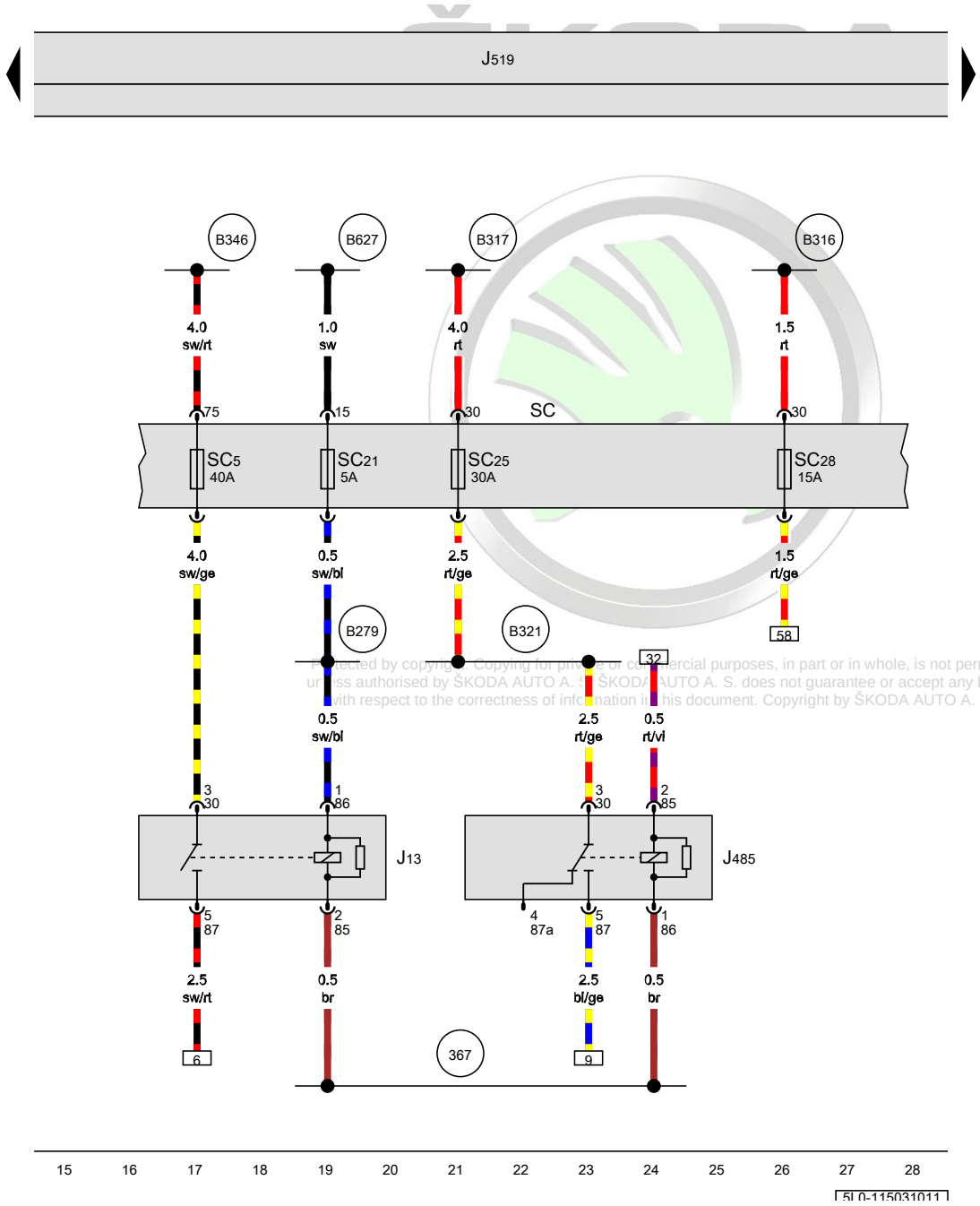

Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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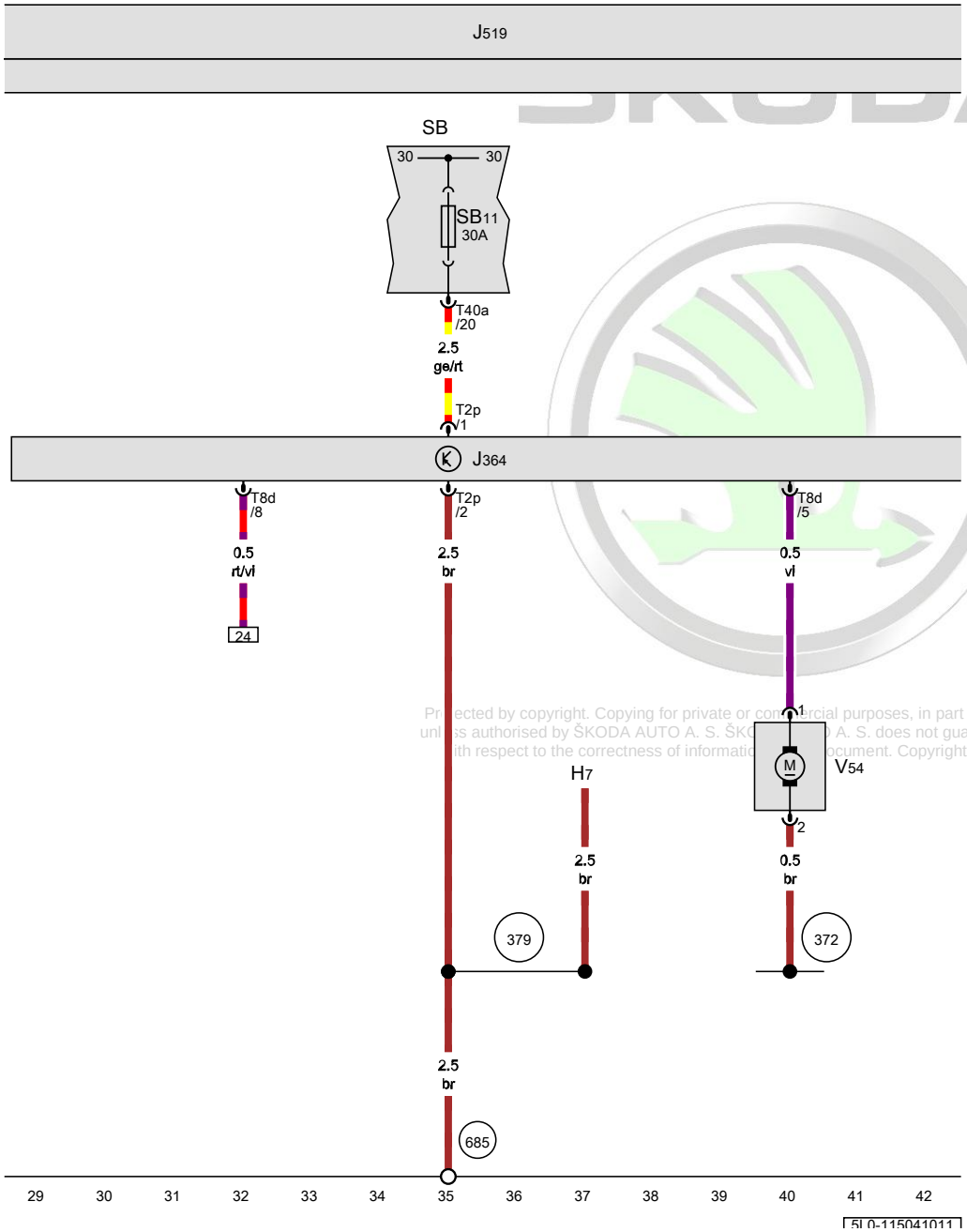
Auxiliary heater control unit, Fuse holder B, Metering pump

H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member



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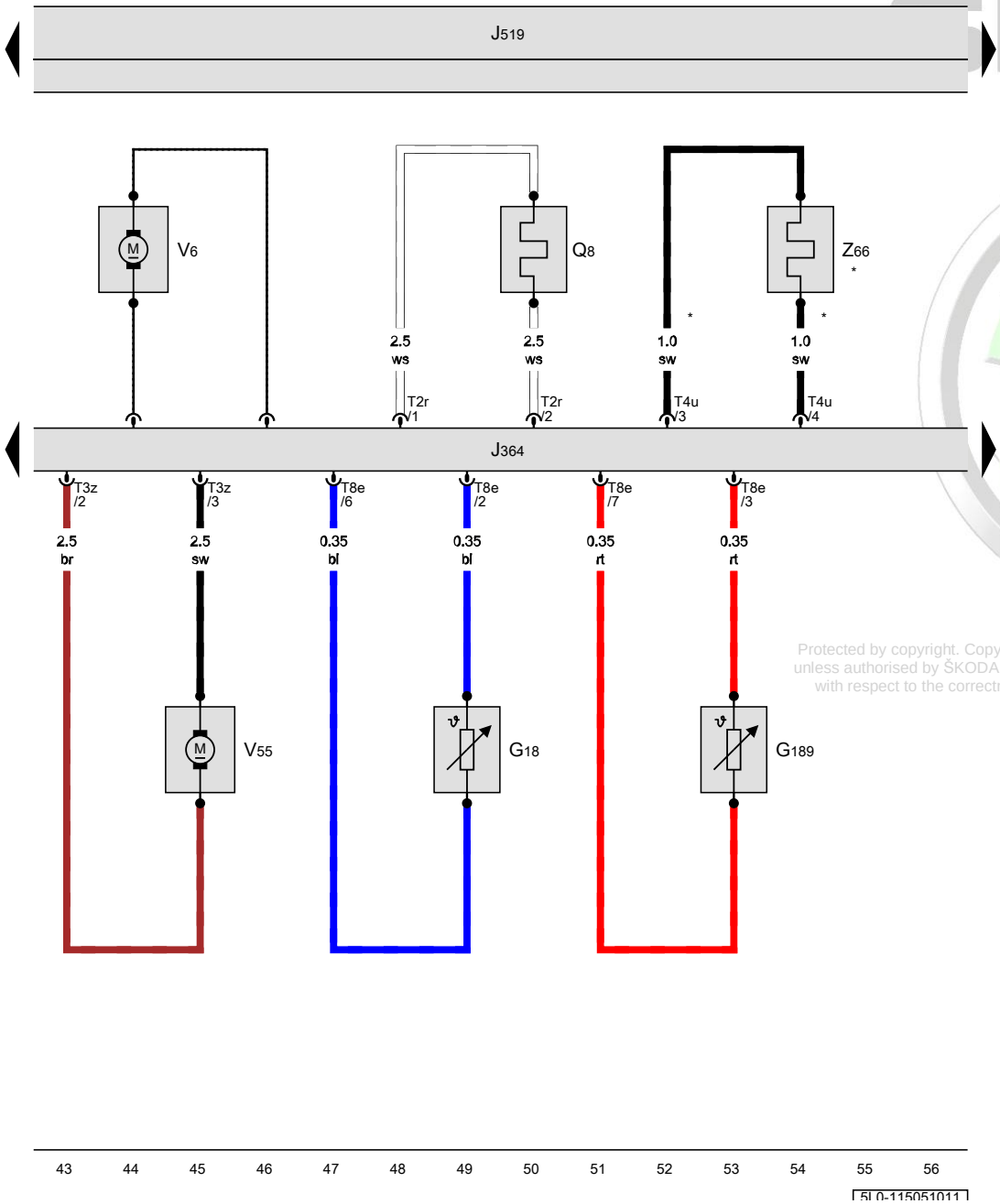

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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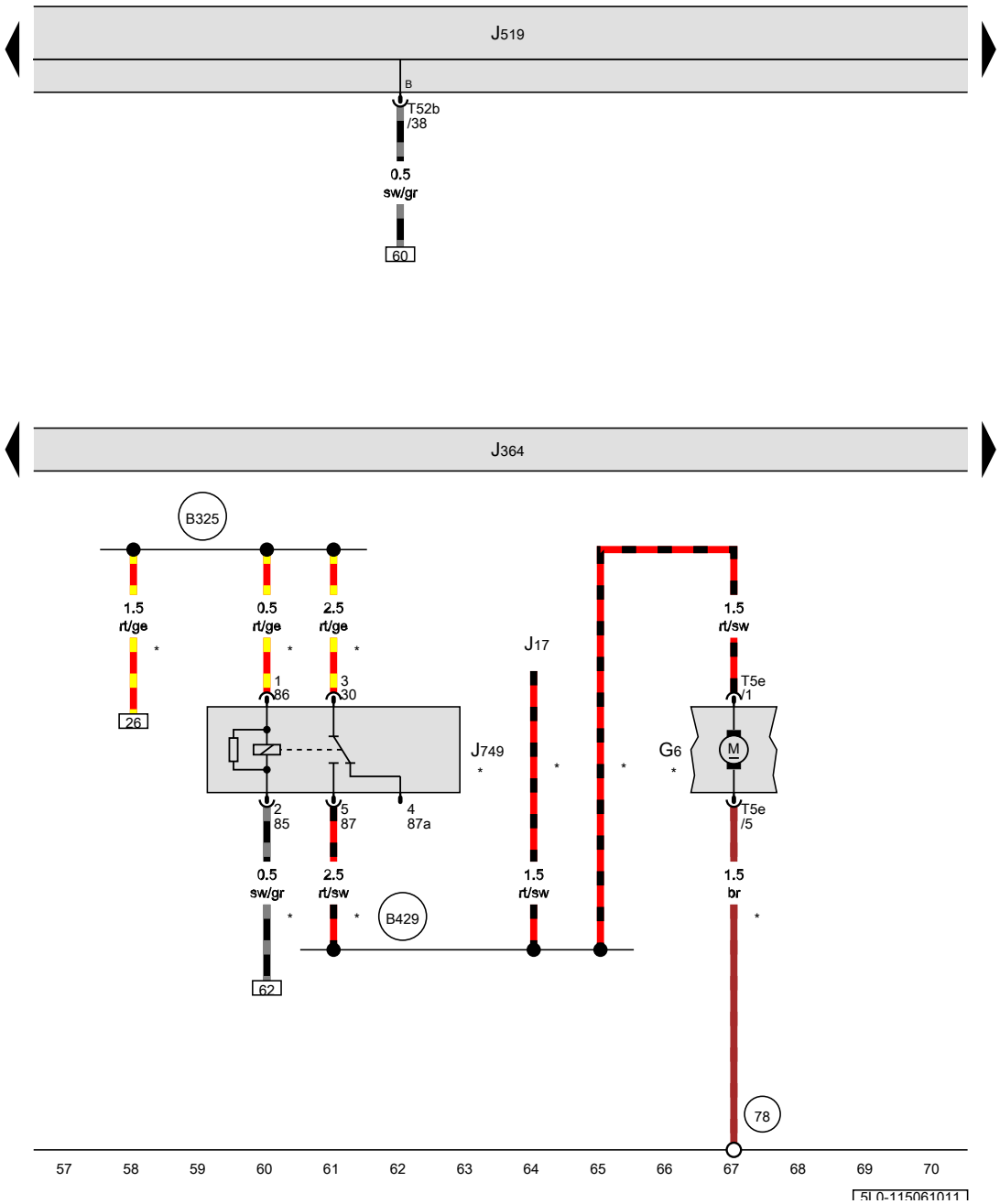

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine

ws	=	white
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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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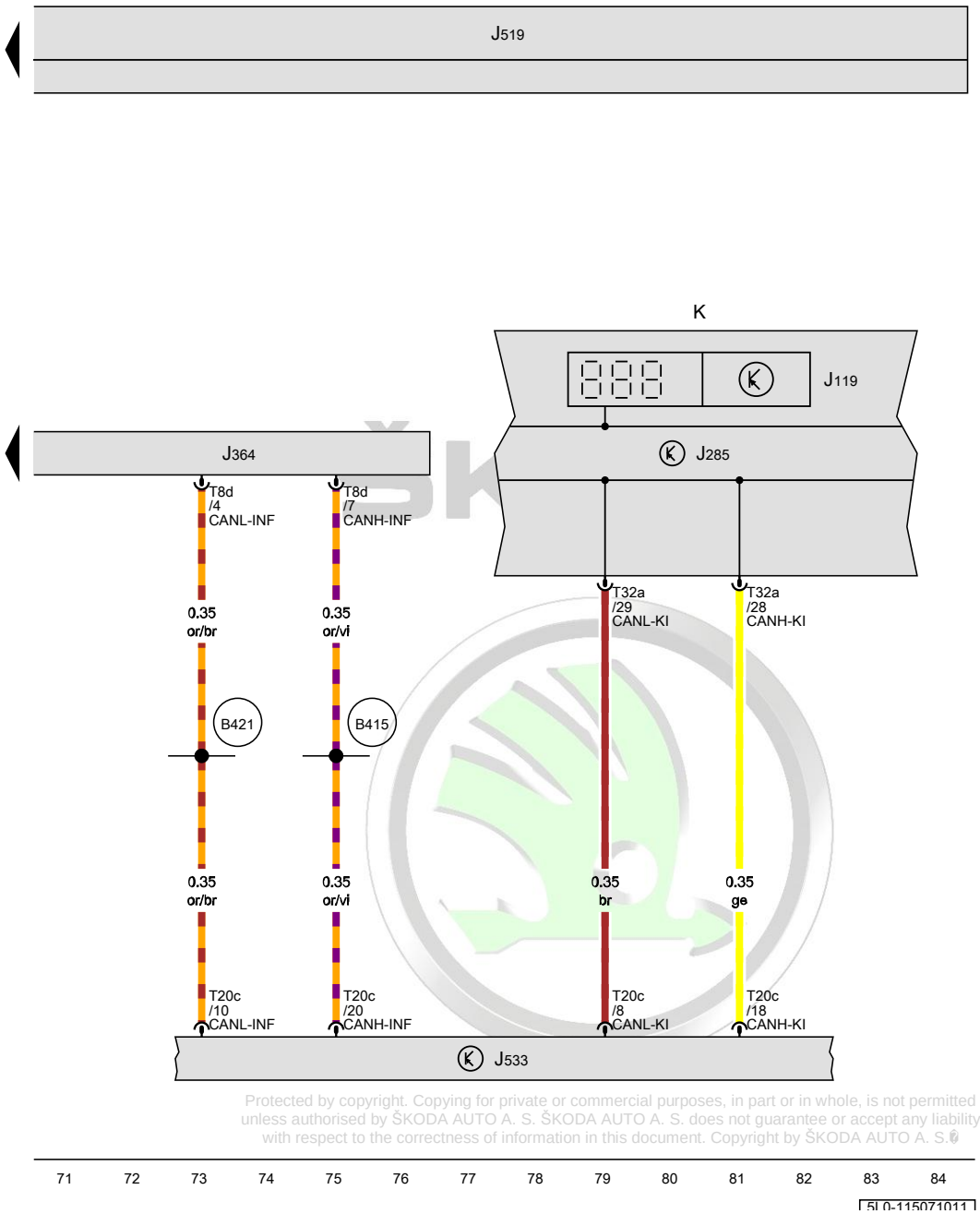

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Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

Auxiliary heater for models with Climatronic

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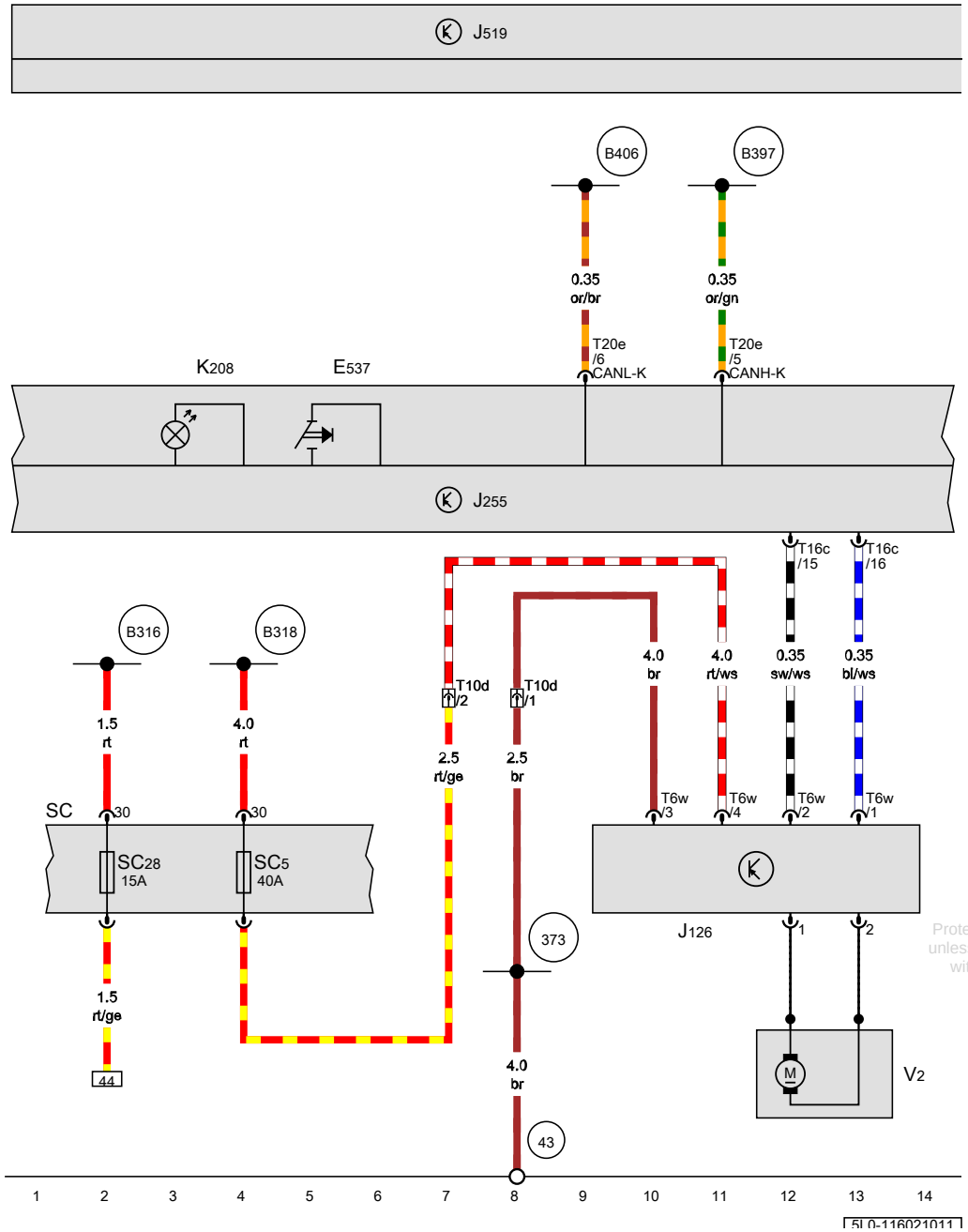

Fresh air blower control unit, Climatronic control unit, Fuse holder C, Fresh air blower

E537	Instant heating button
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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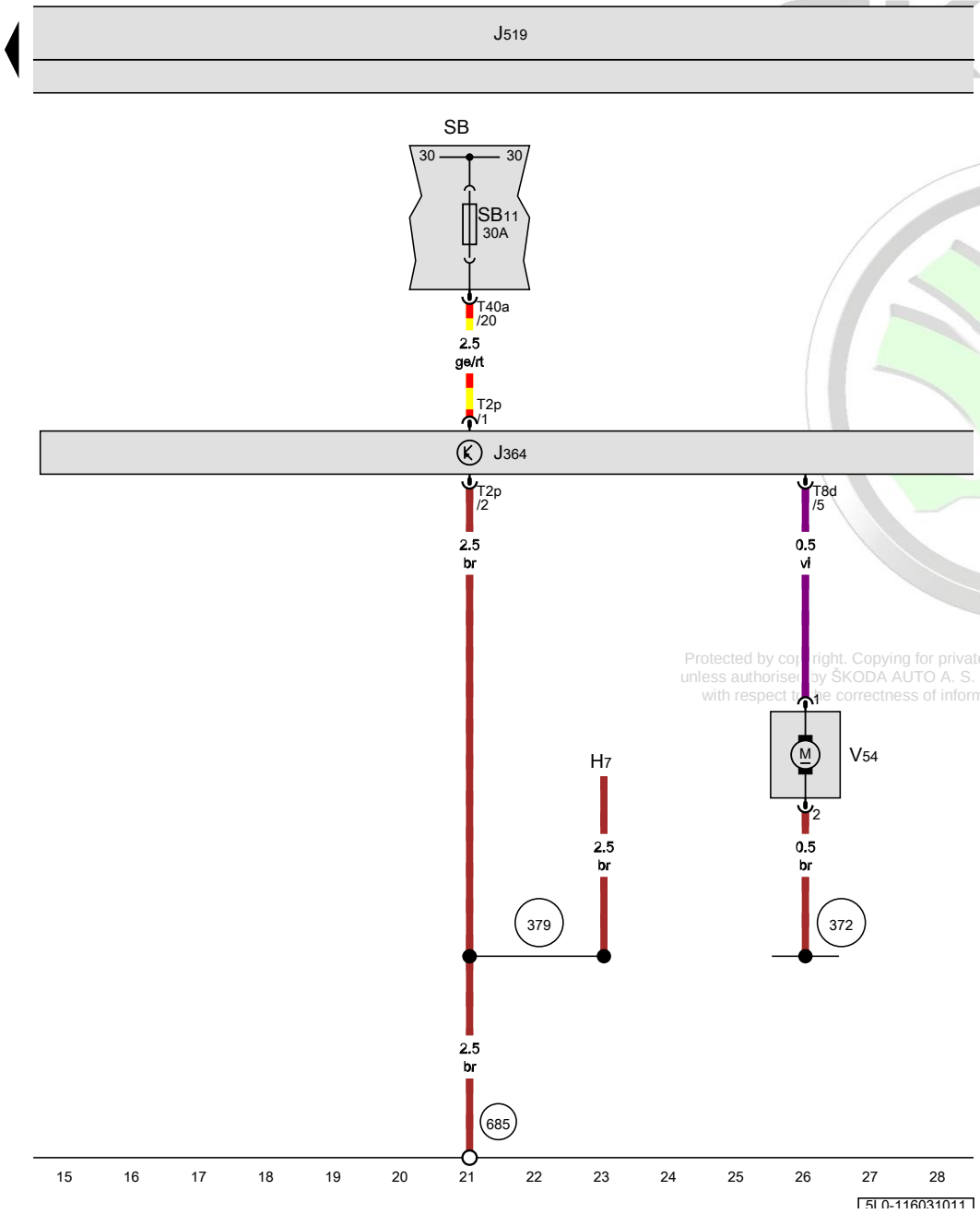
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Auxiliary heater control unit, Fuse holder B, Metering pump



H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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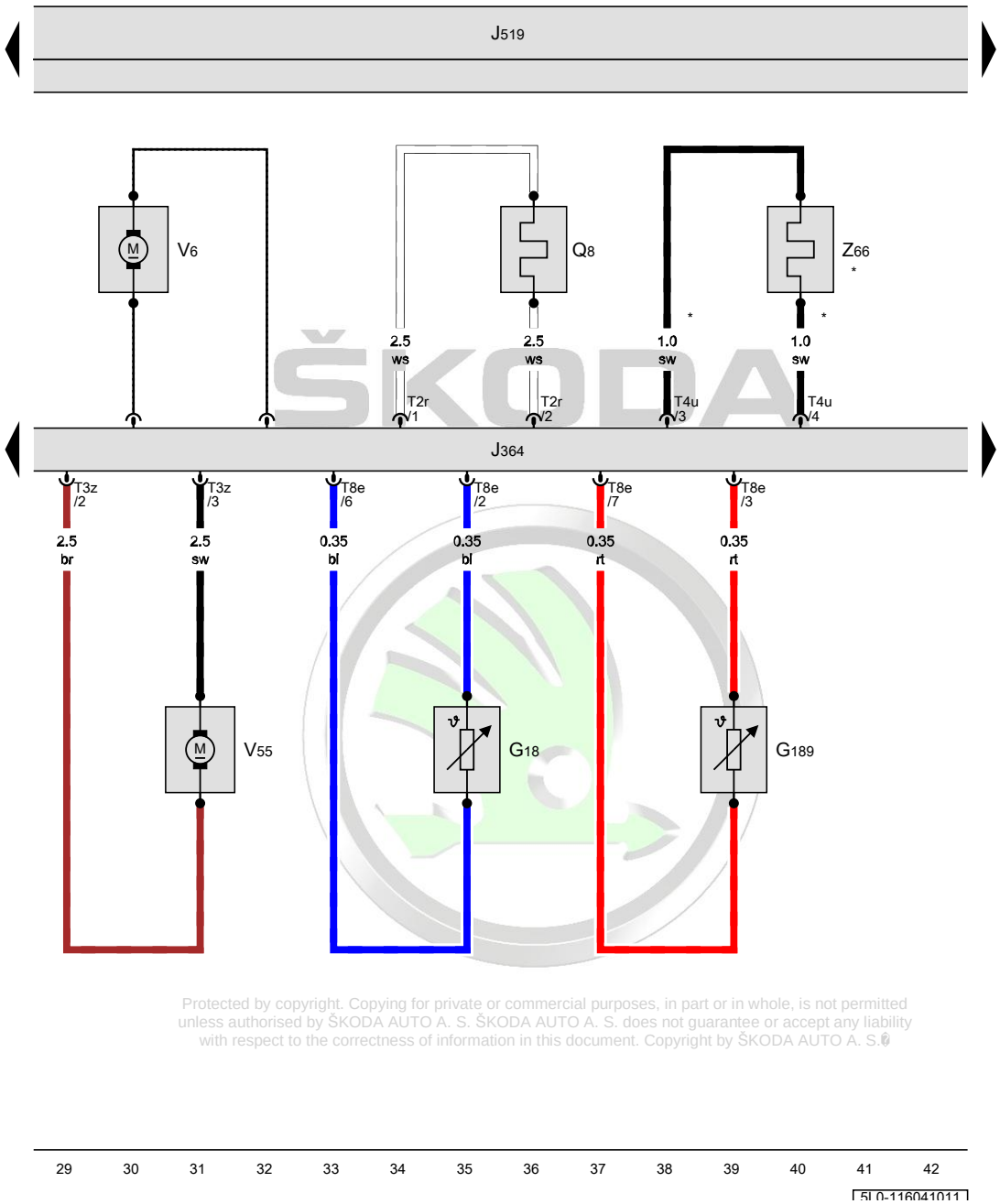

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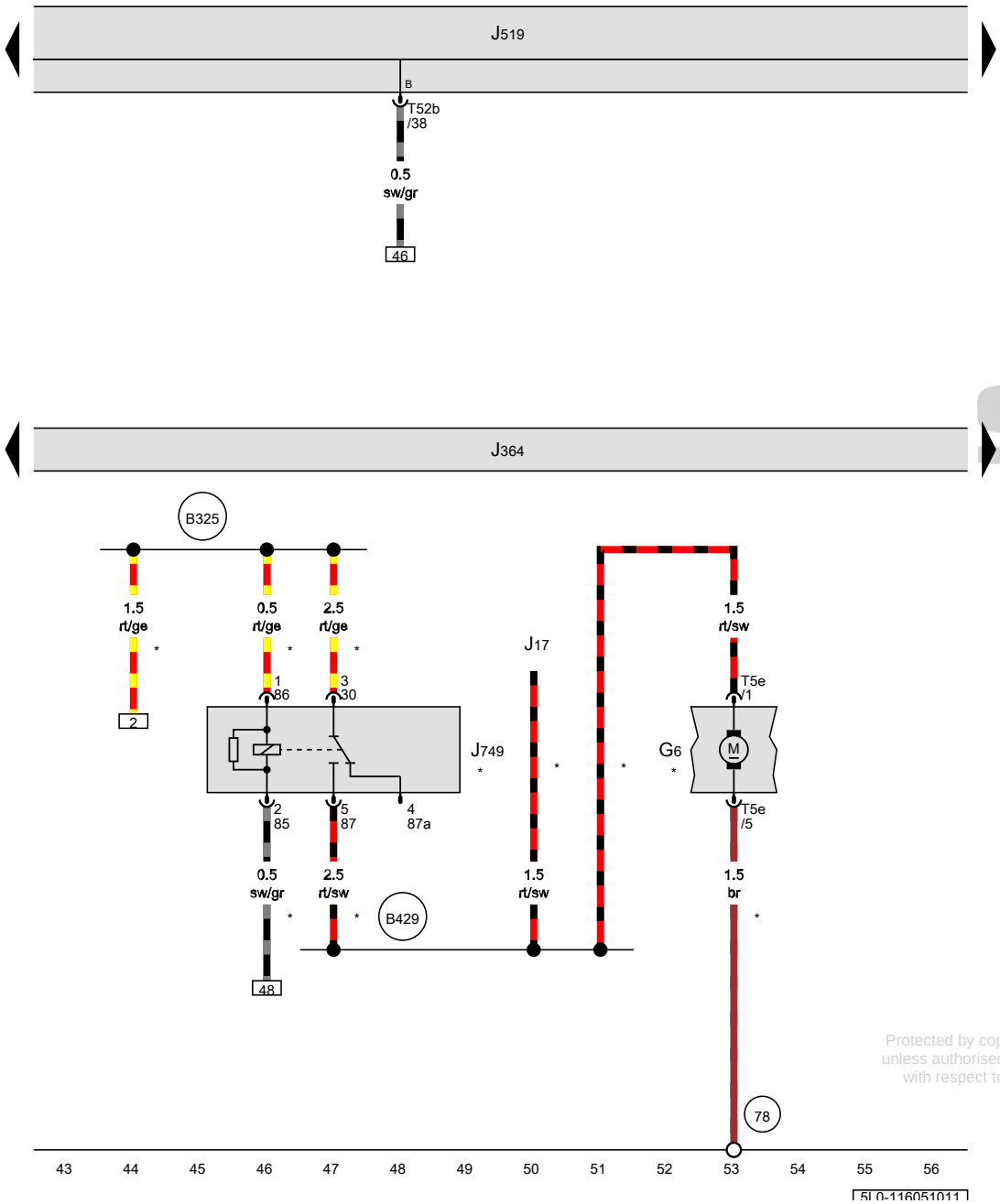
Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engines

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engines

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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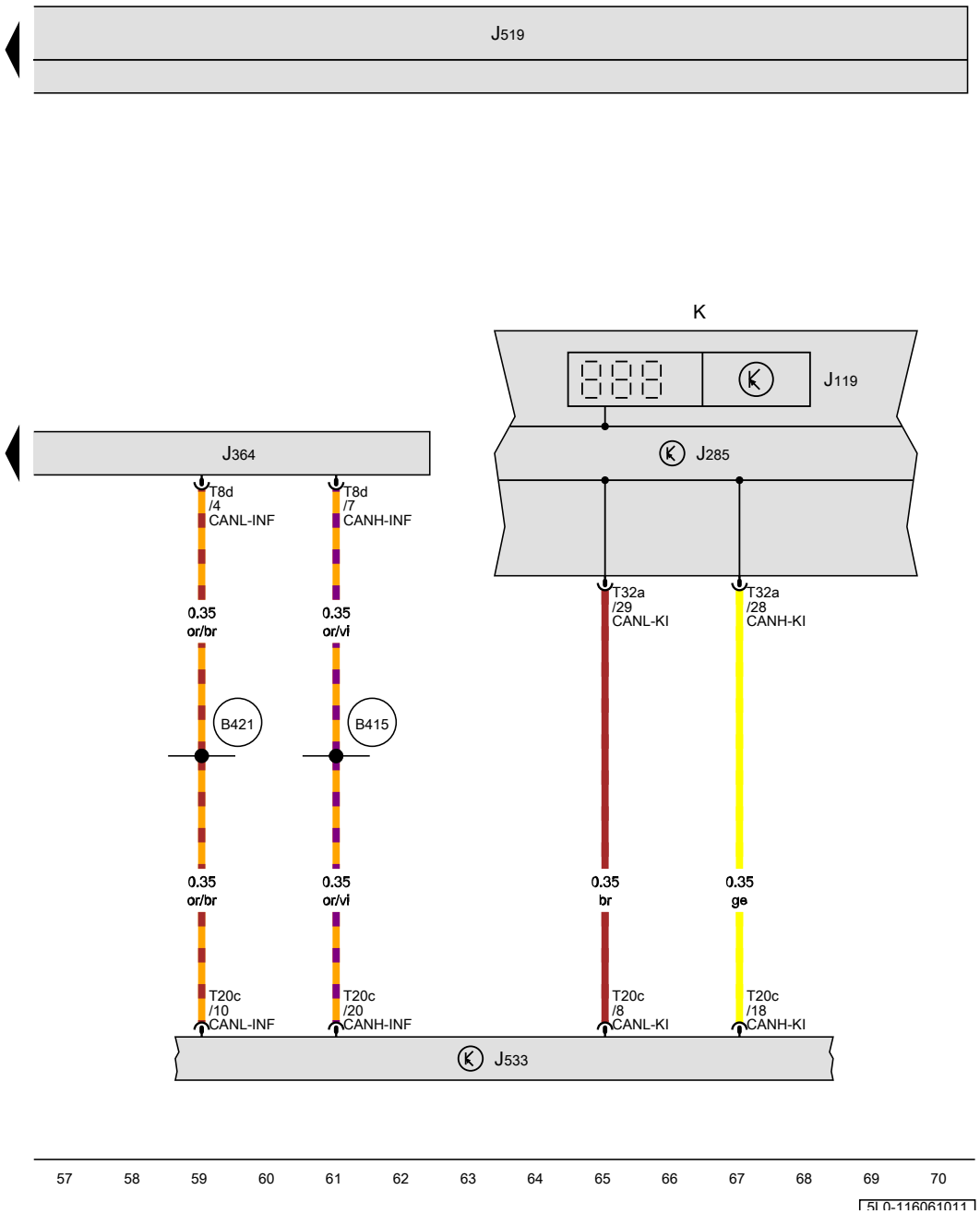

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Heated windscreen

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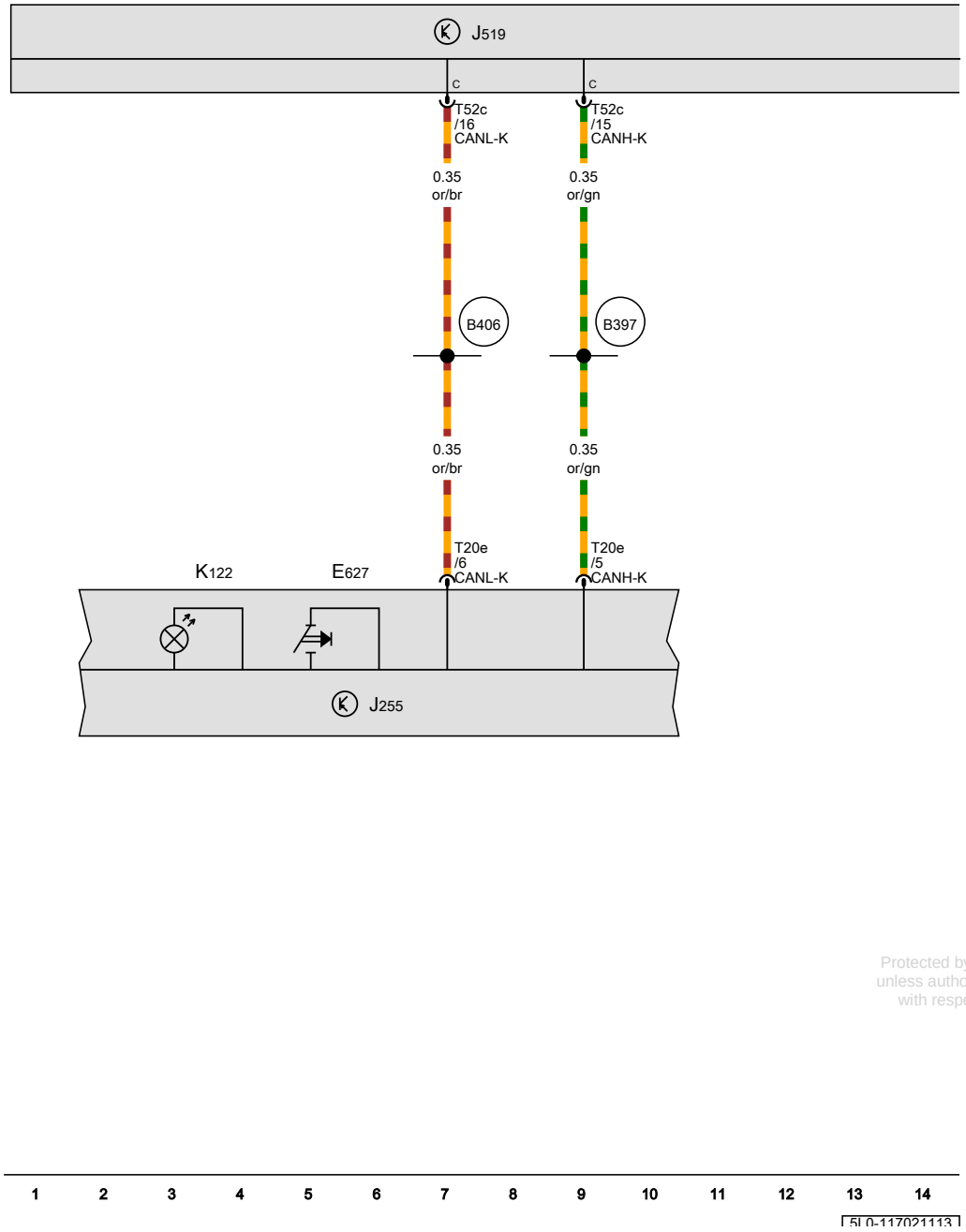

Heated windscreen button, Climatronic control unit

E627	Heated windscreen button
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
T20e	20-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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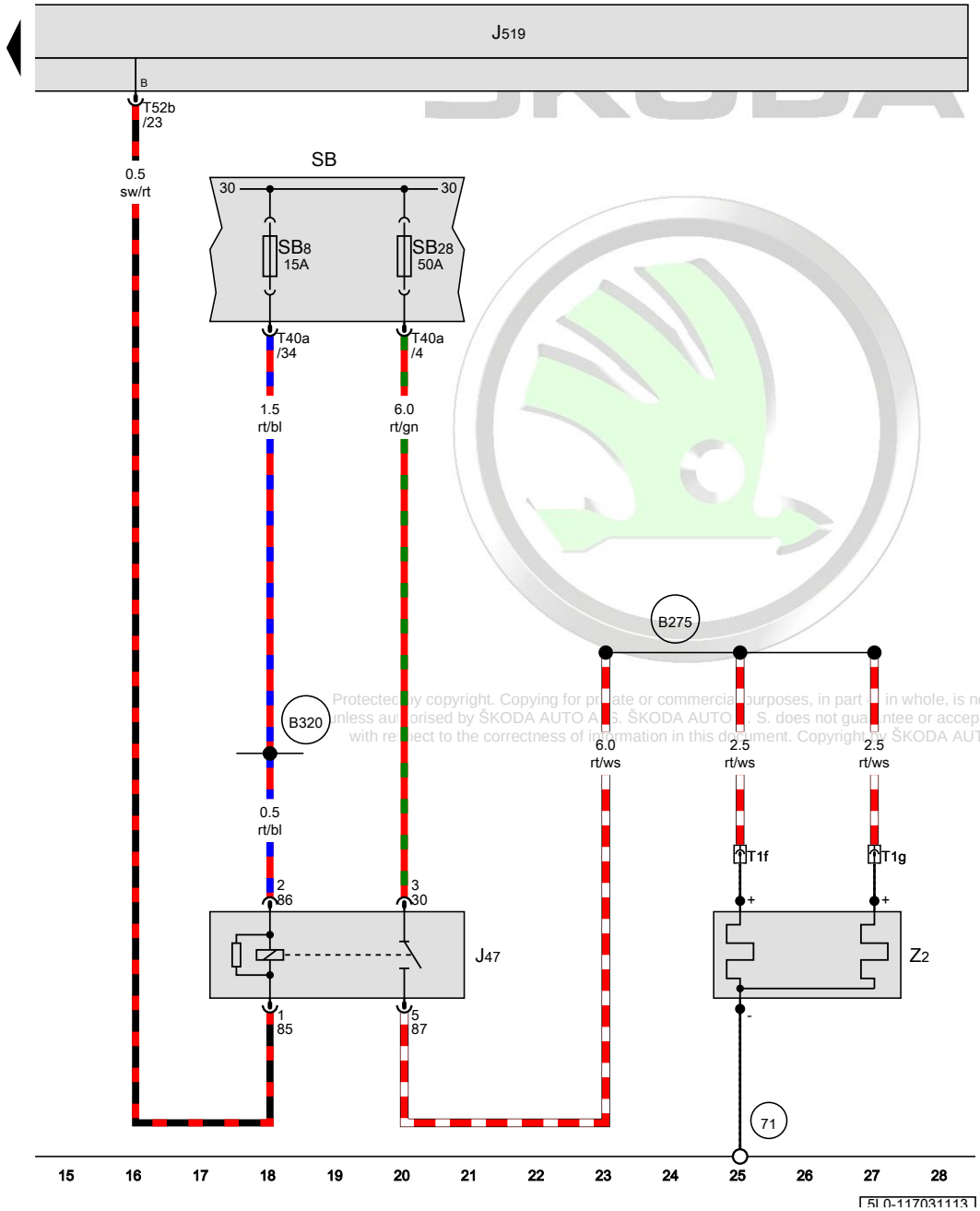

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Heated windscreen relay, Fuse holder B, Heated windscreen

J47	Heated windscreen relay
J519	Onboard supply control unit
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB28	Fuse 28 on fuse holder B
T1f	Single connector
T1g	Single connector
T40a	40-pin connector
T52b	52-pin connector
Z2	Heated windscreen
71	Earth point, front roof rail
B275	Positive connection (87), in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Heated windscreen , (7L6)

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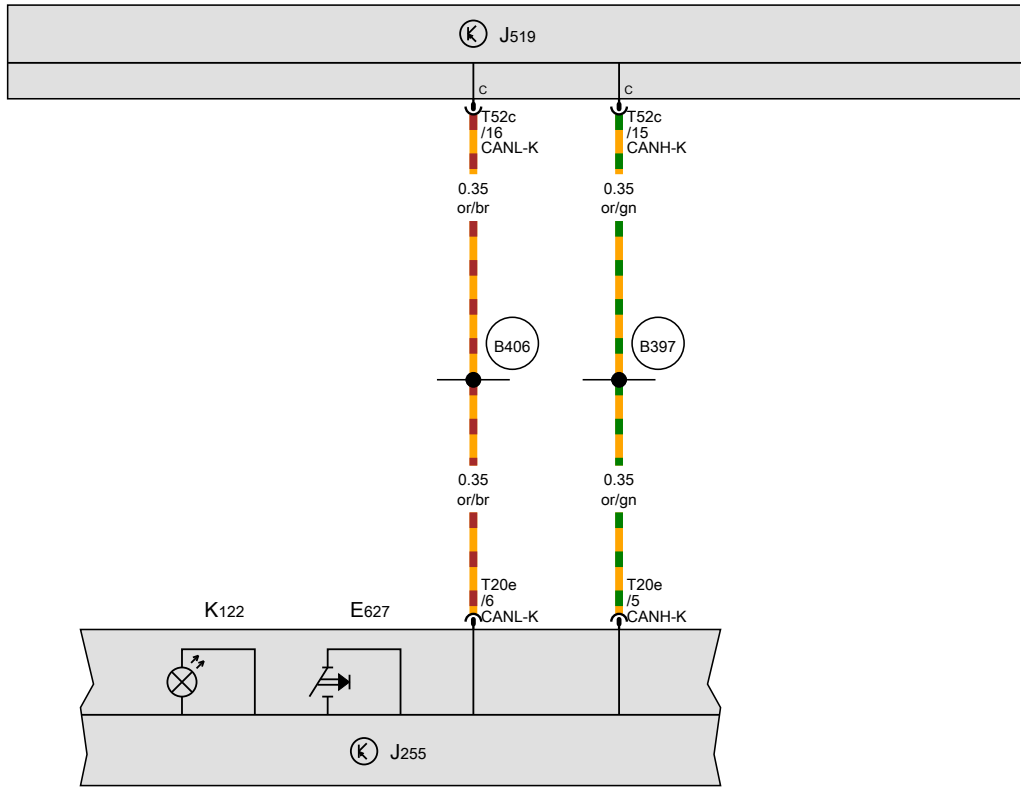

Heated windscreen button, Climatronic control unit

E627	Heated windscreen button
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
T20e	20-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

1 2 3 4 5 6 7 8 9 10 11 12 13 14

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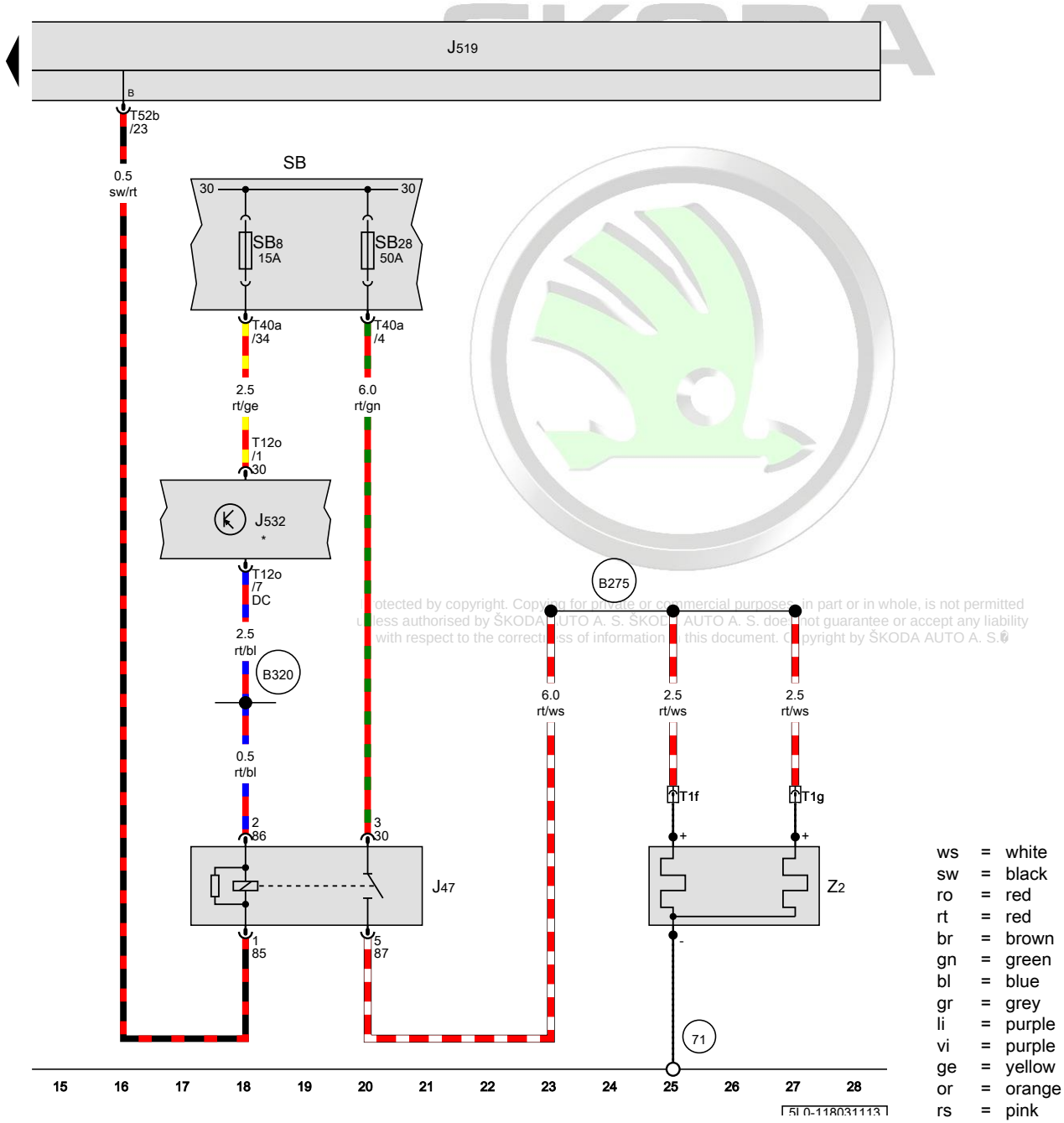

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated windscreen relay, Fuse holder B, Heated windscreen

J47	Heated windscreen relay
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB28	Fuse 28 on fuse holder B
T1f	Single connector
T1g	Single connector
T12o	12-pin connector
T40a	40-pin connector
T52b	52-pin connector
Z2	Heated windscreen
71	Earth point, front roof rail
B275	Positive connection (87), in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	see applicable current flow diagram for engine

Convenience system with rear manually operated window regulators , (L0L)

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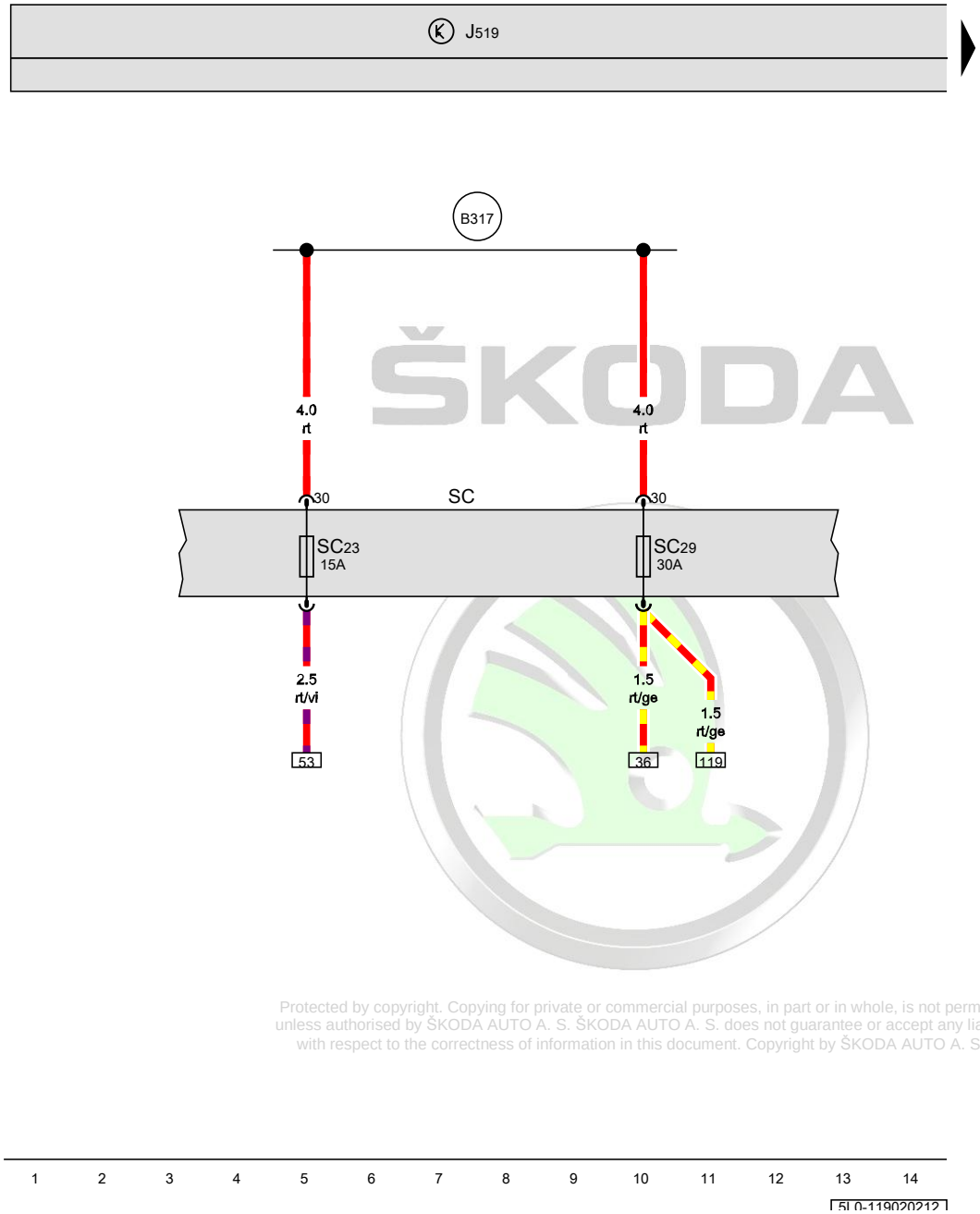

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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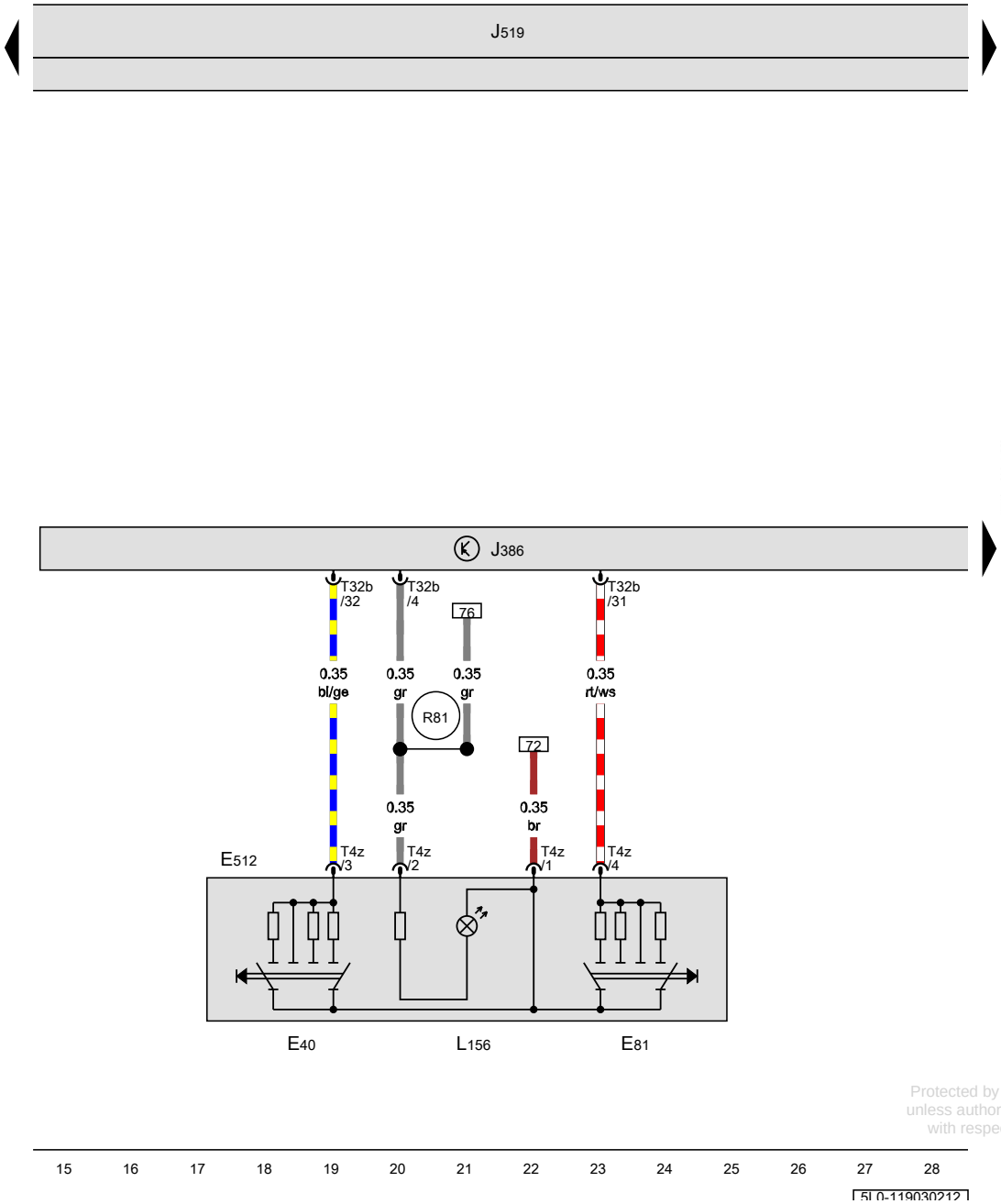

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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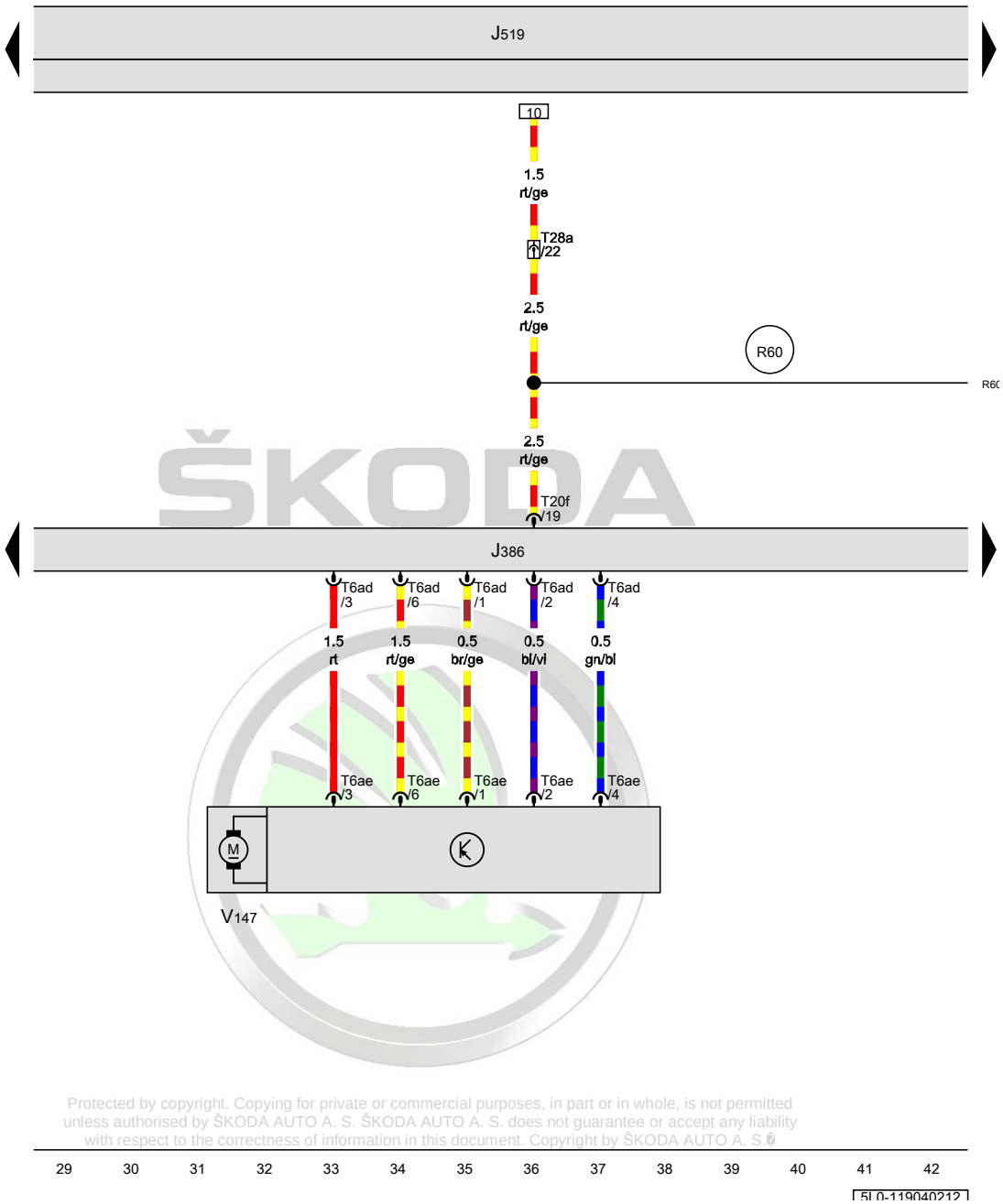
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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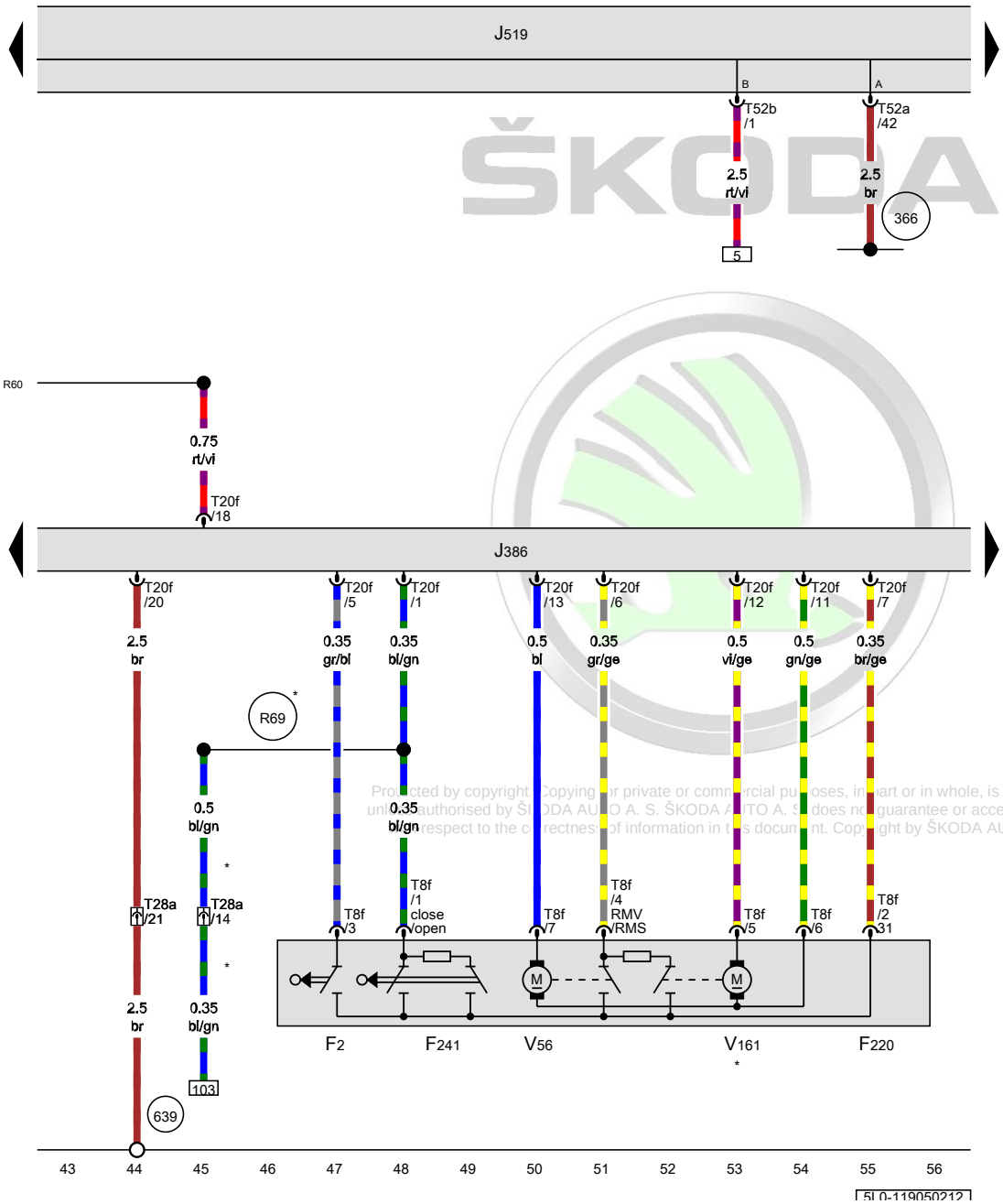

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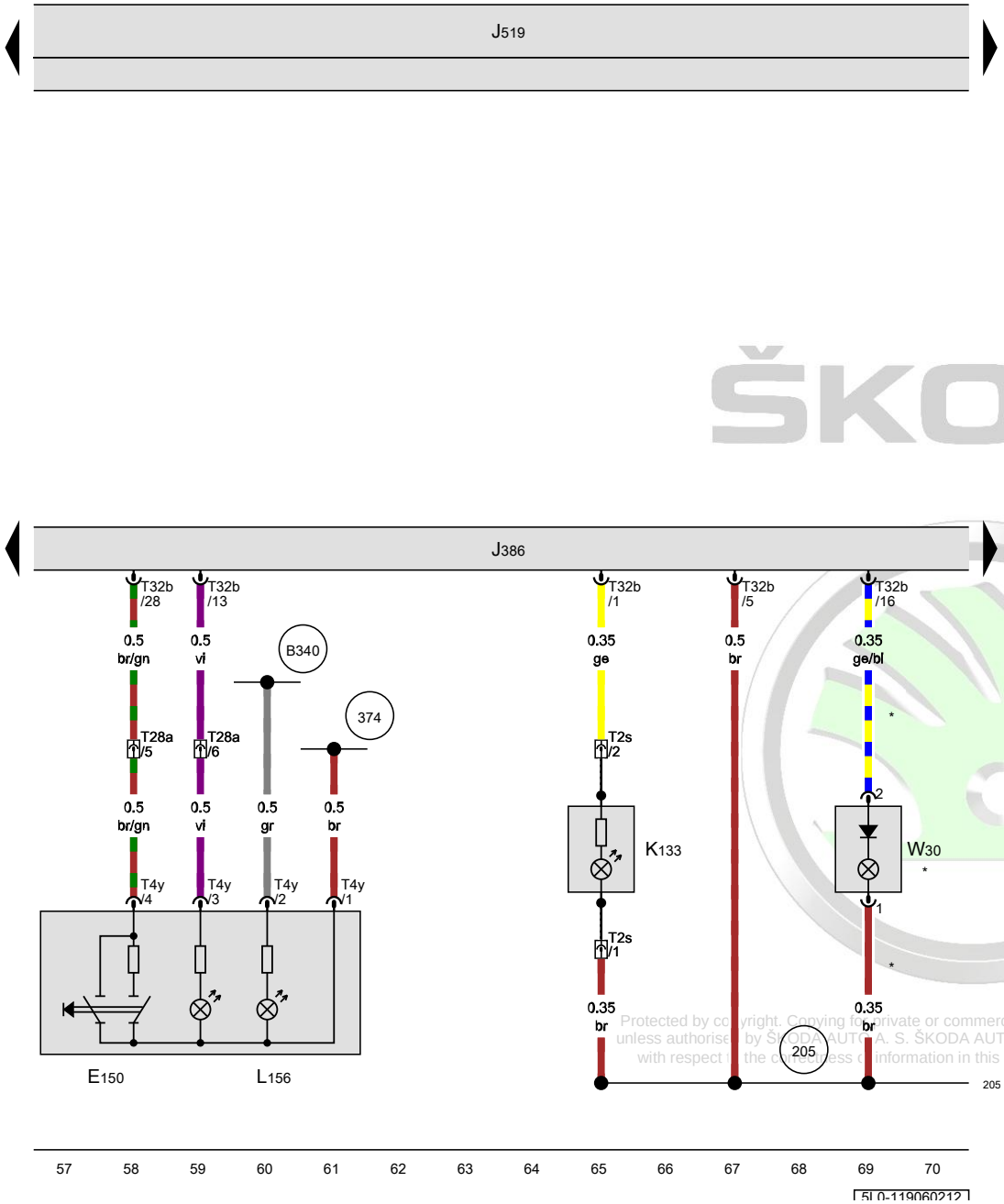
Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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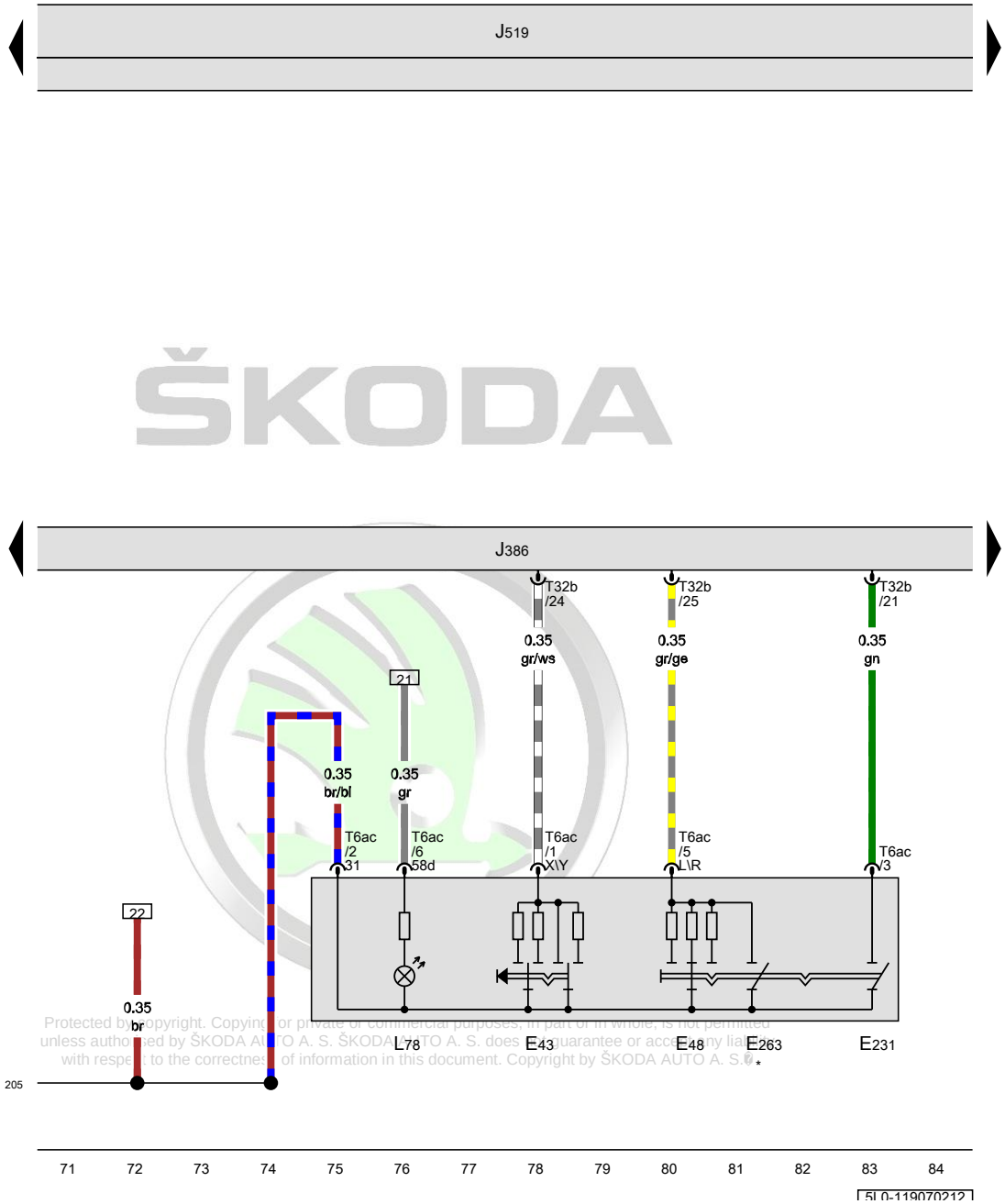

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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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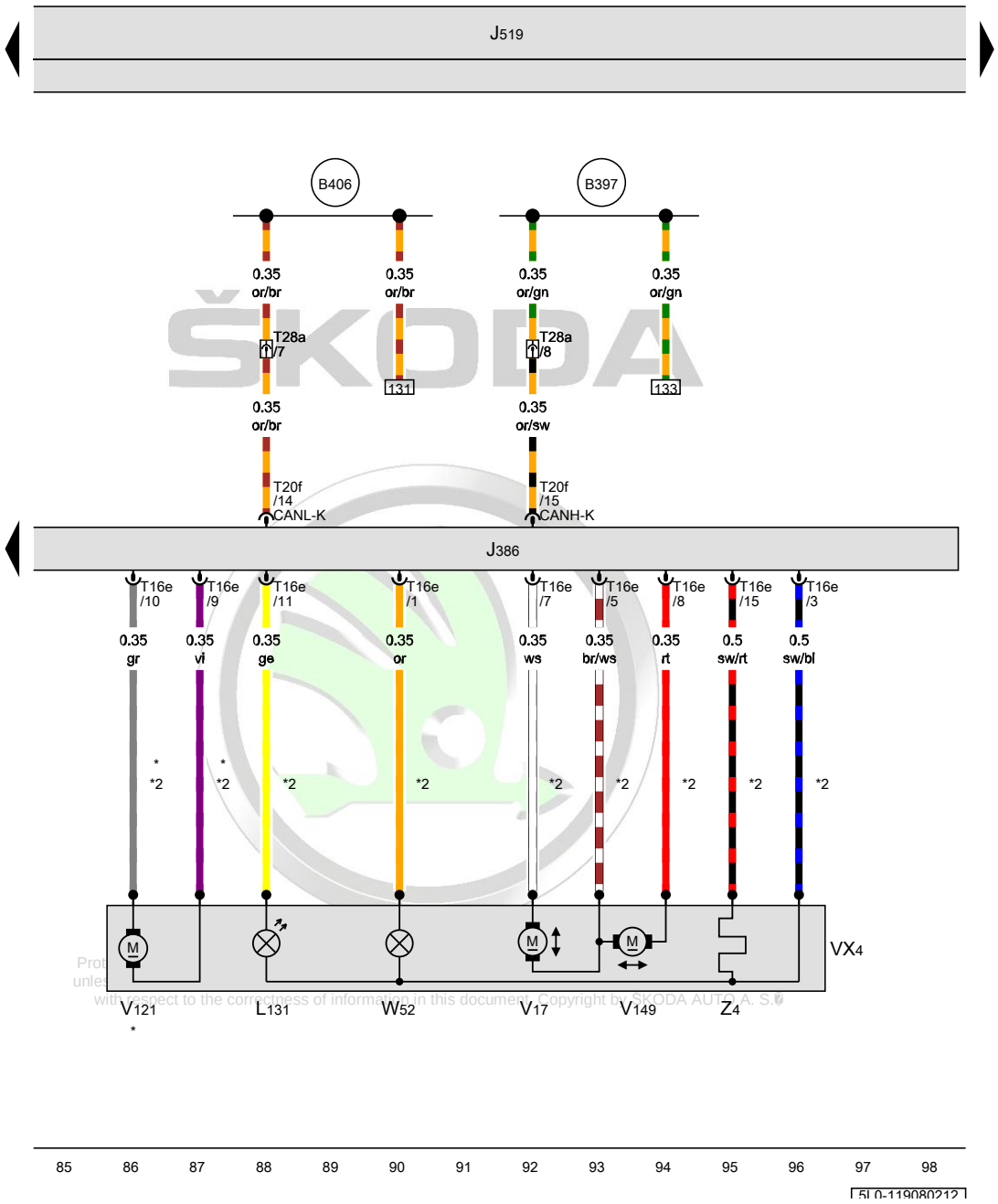

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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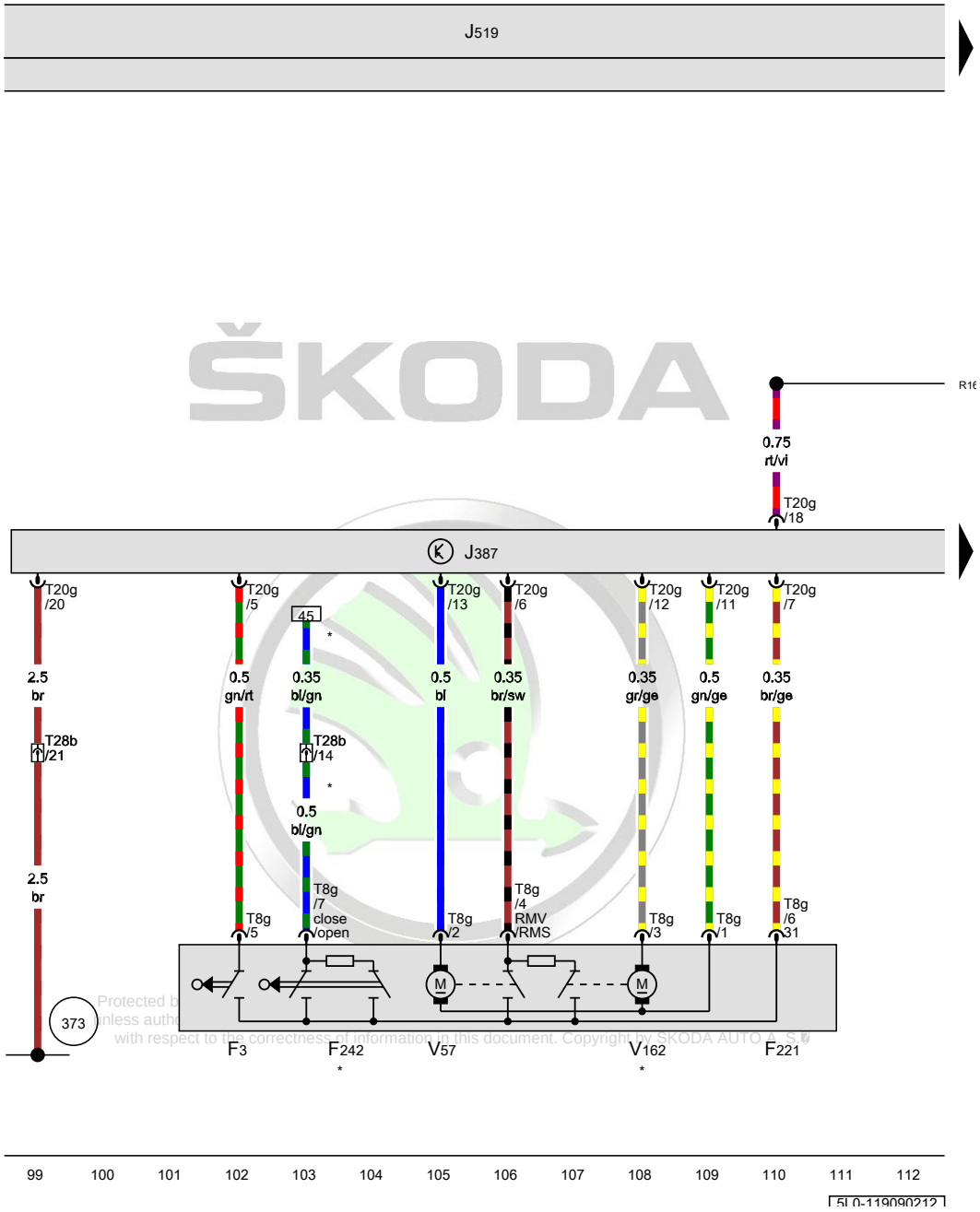

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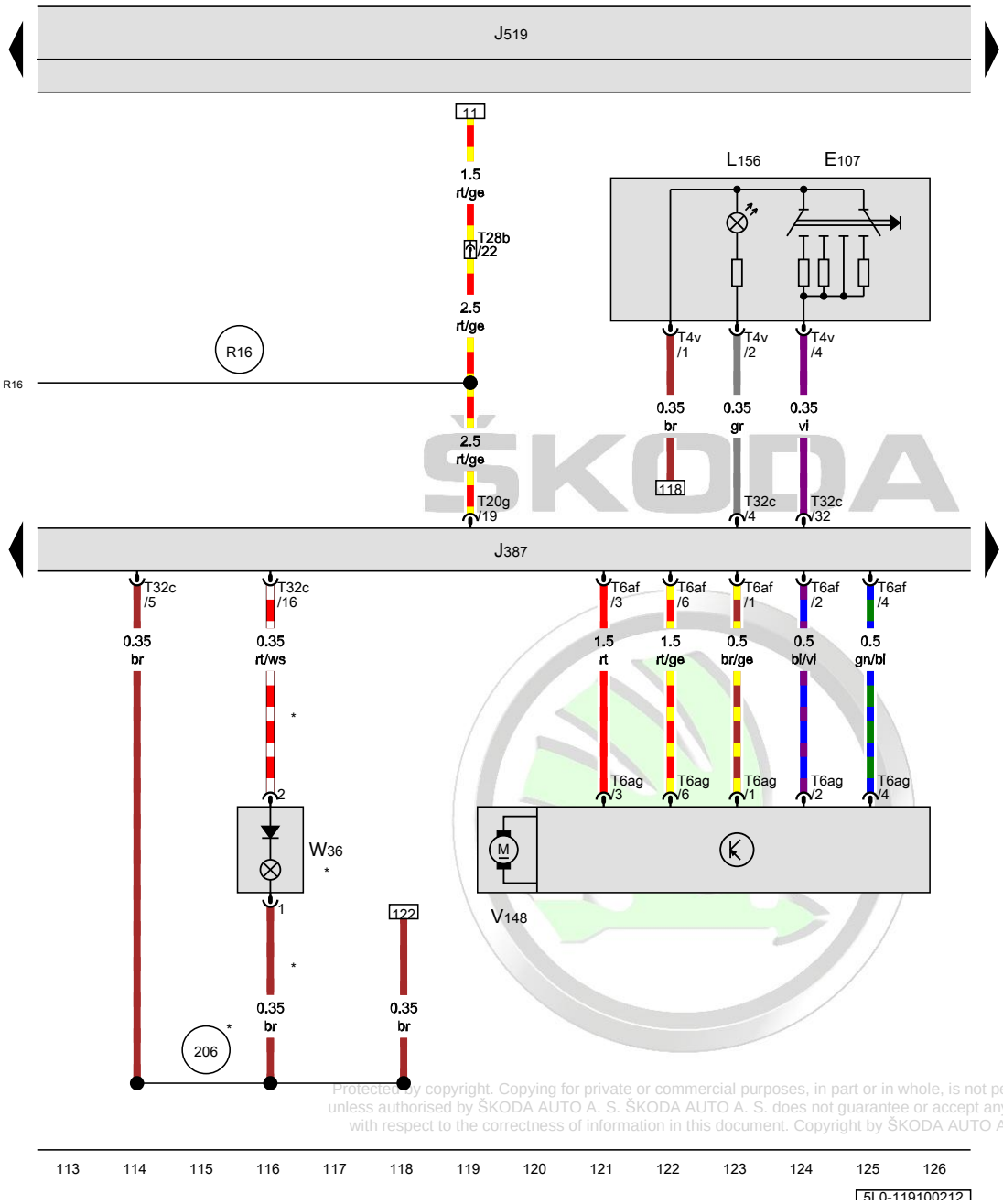
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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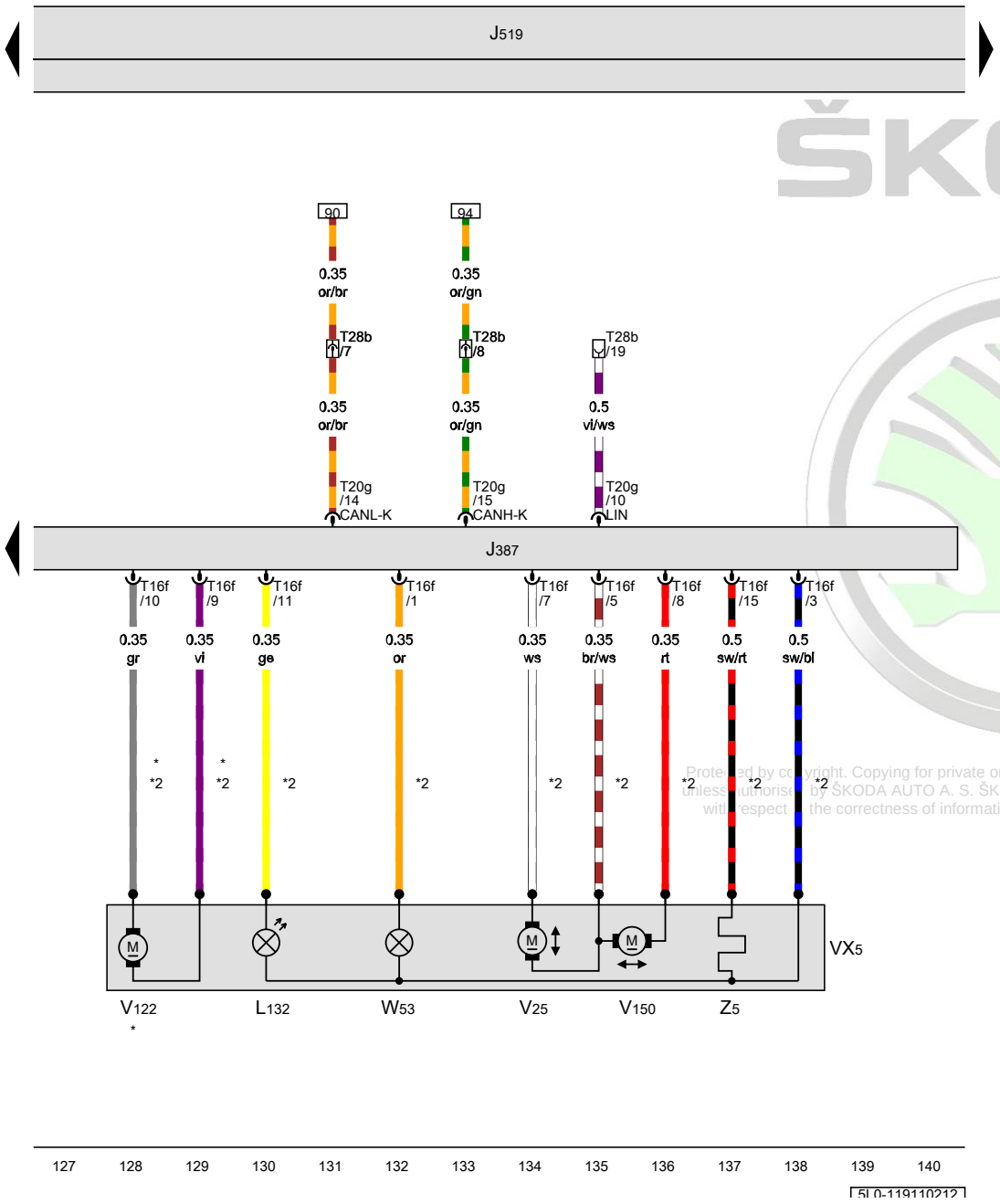
Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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sw	=	black
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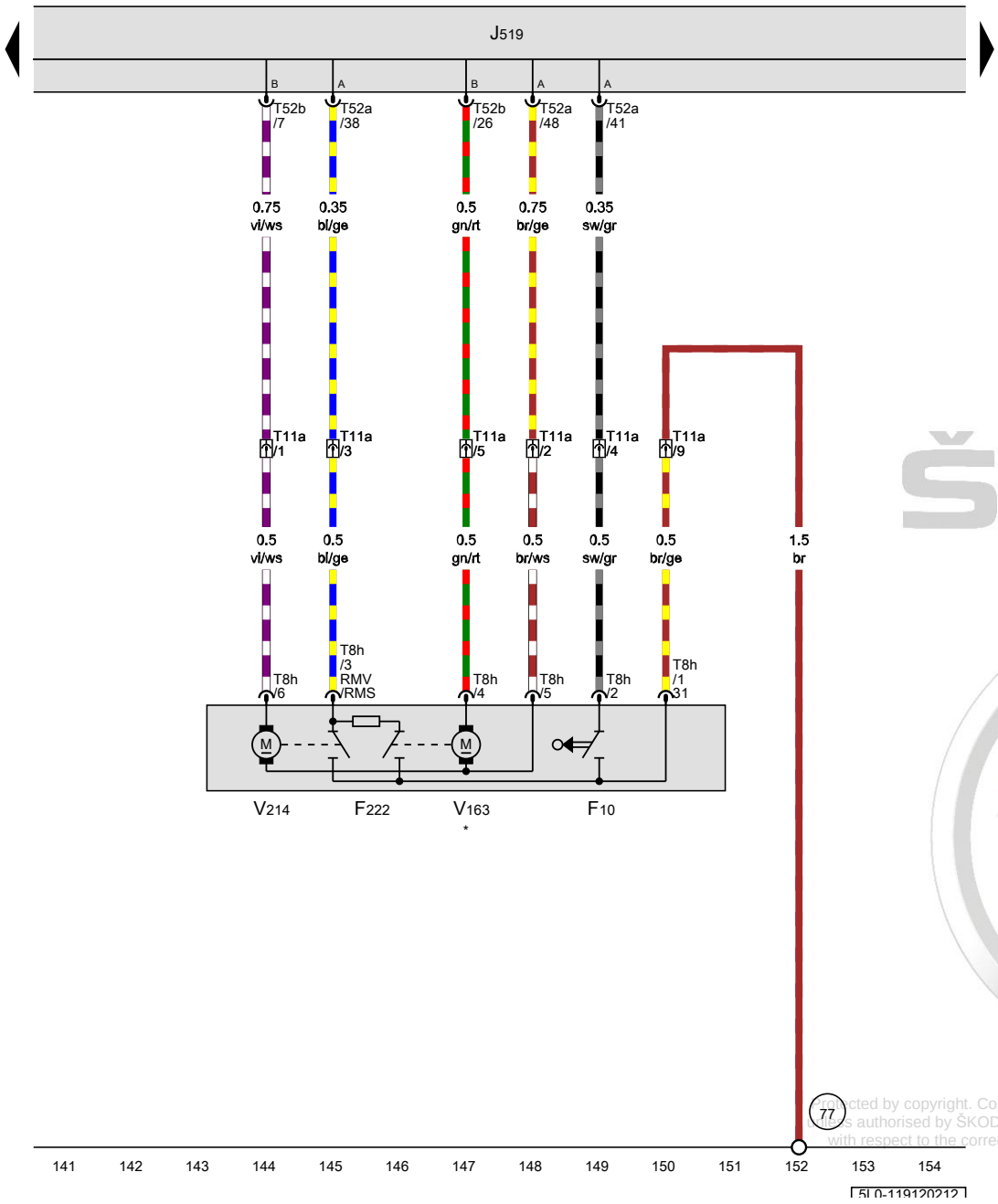
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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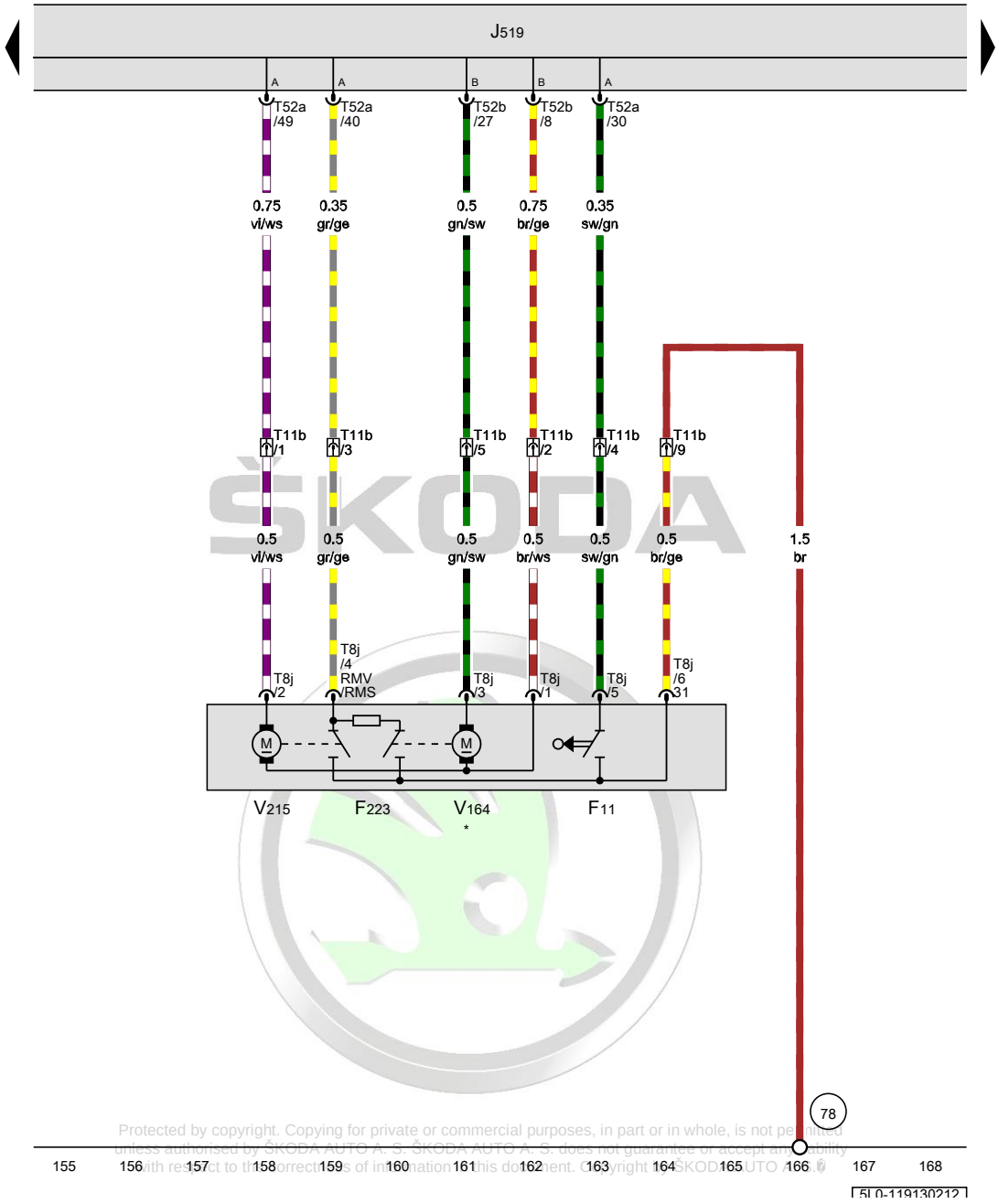

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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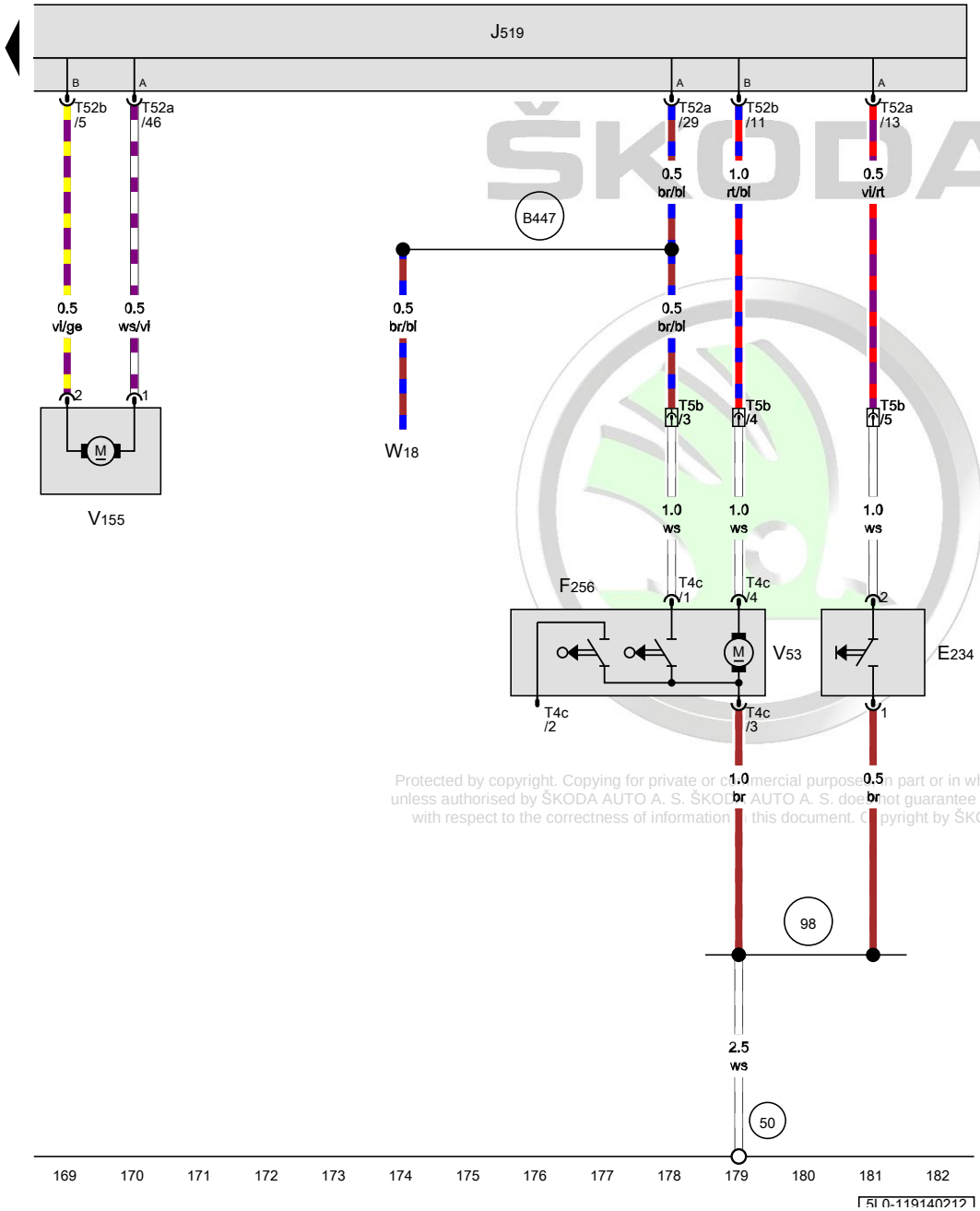

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with rear manually operated window regulators , (L0R)

From November 2010

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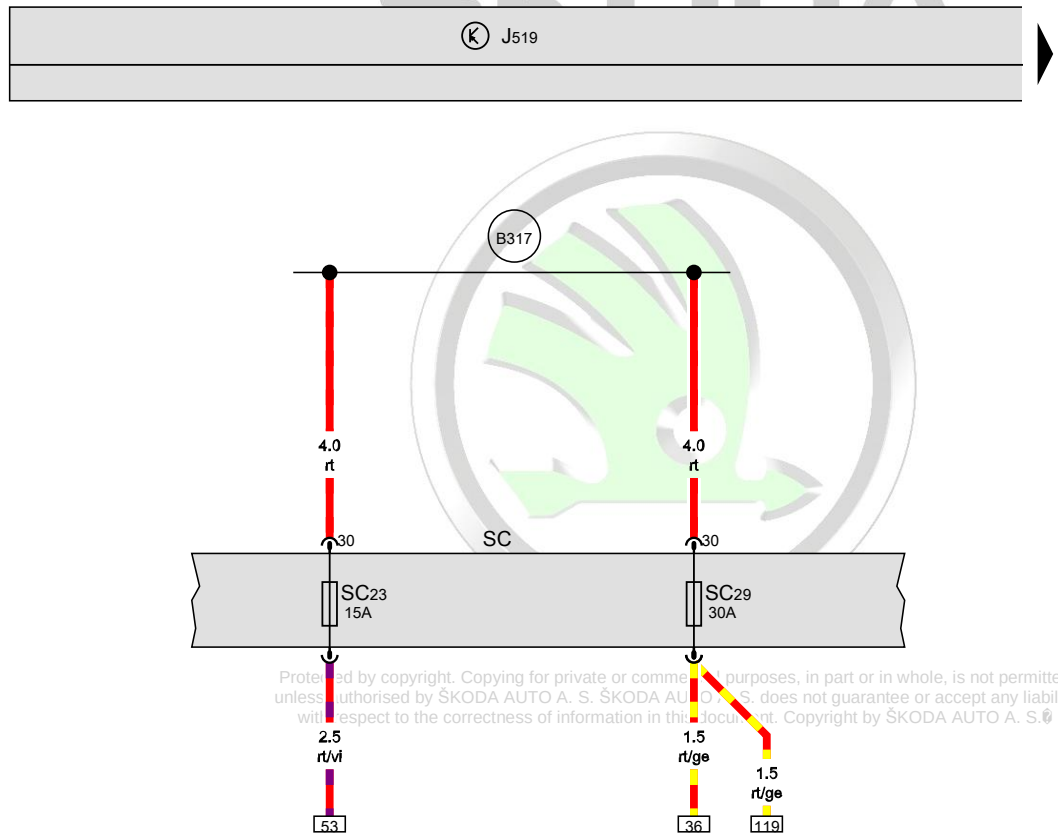

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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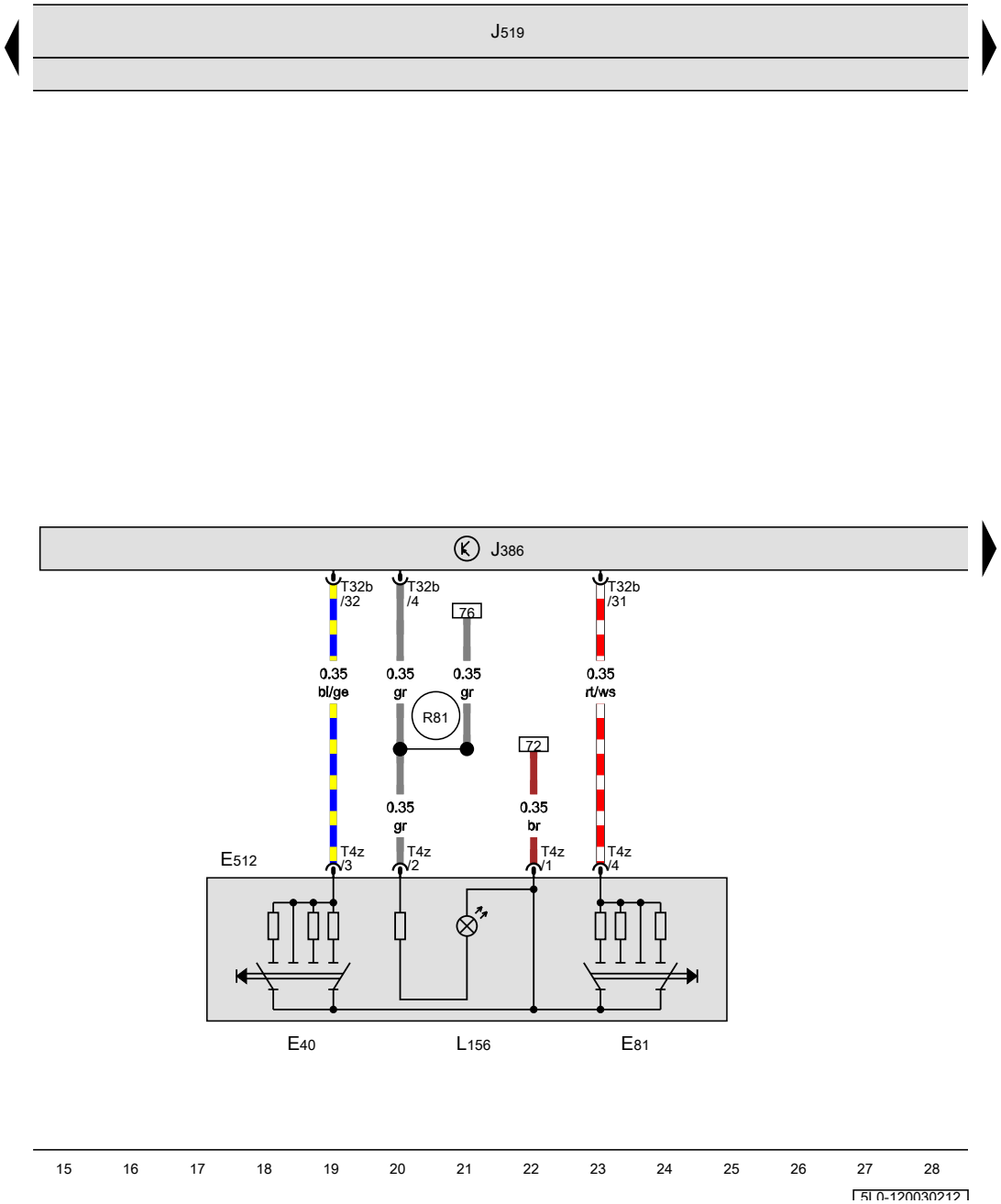

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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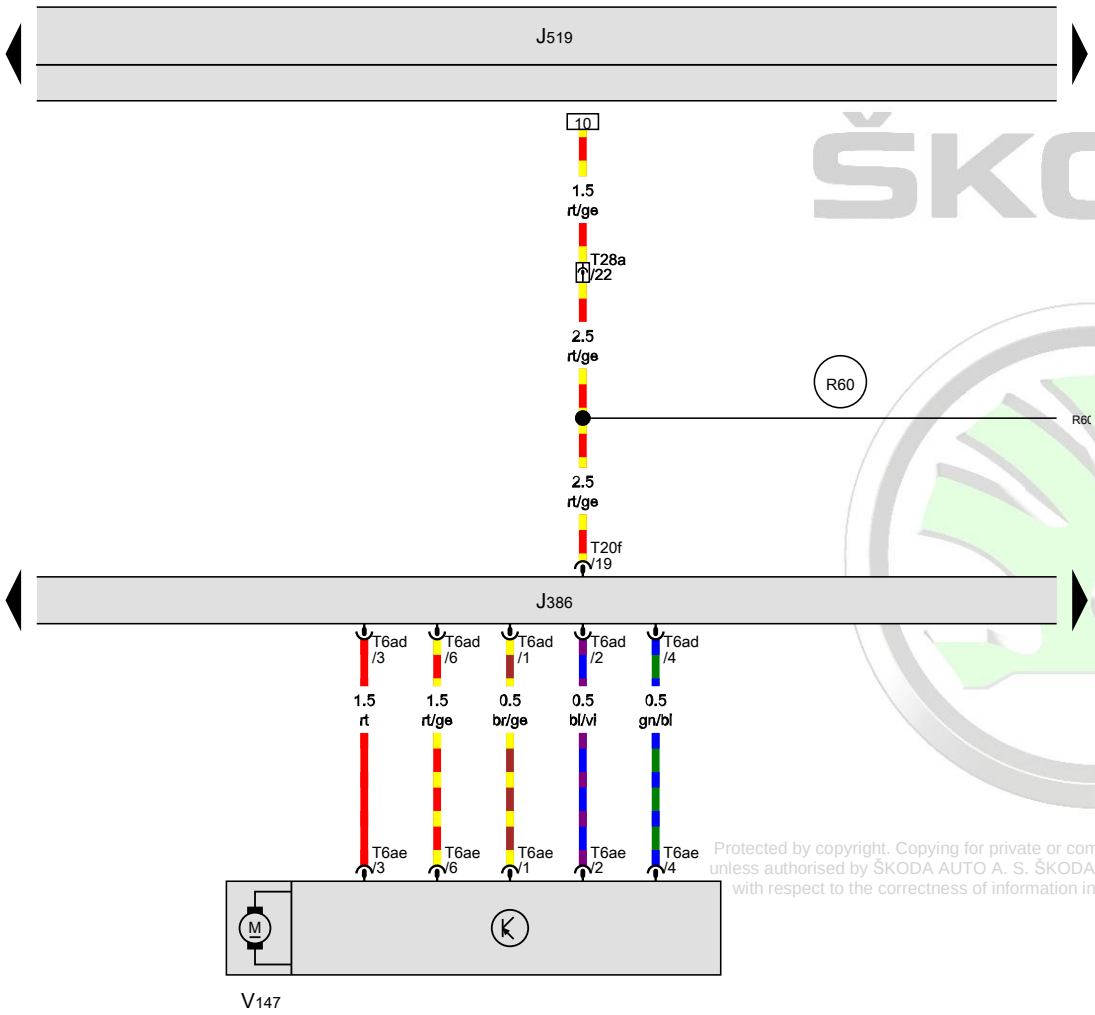
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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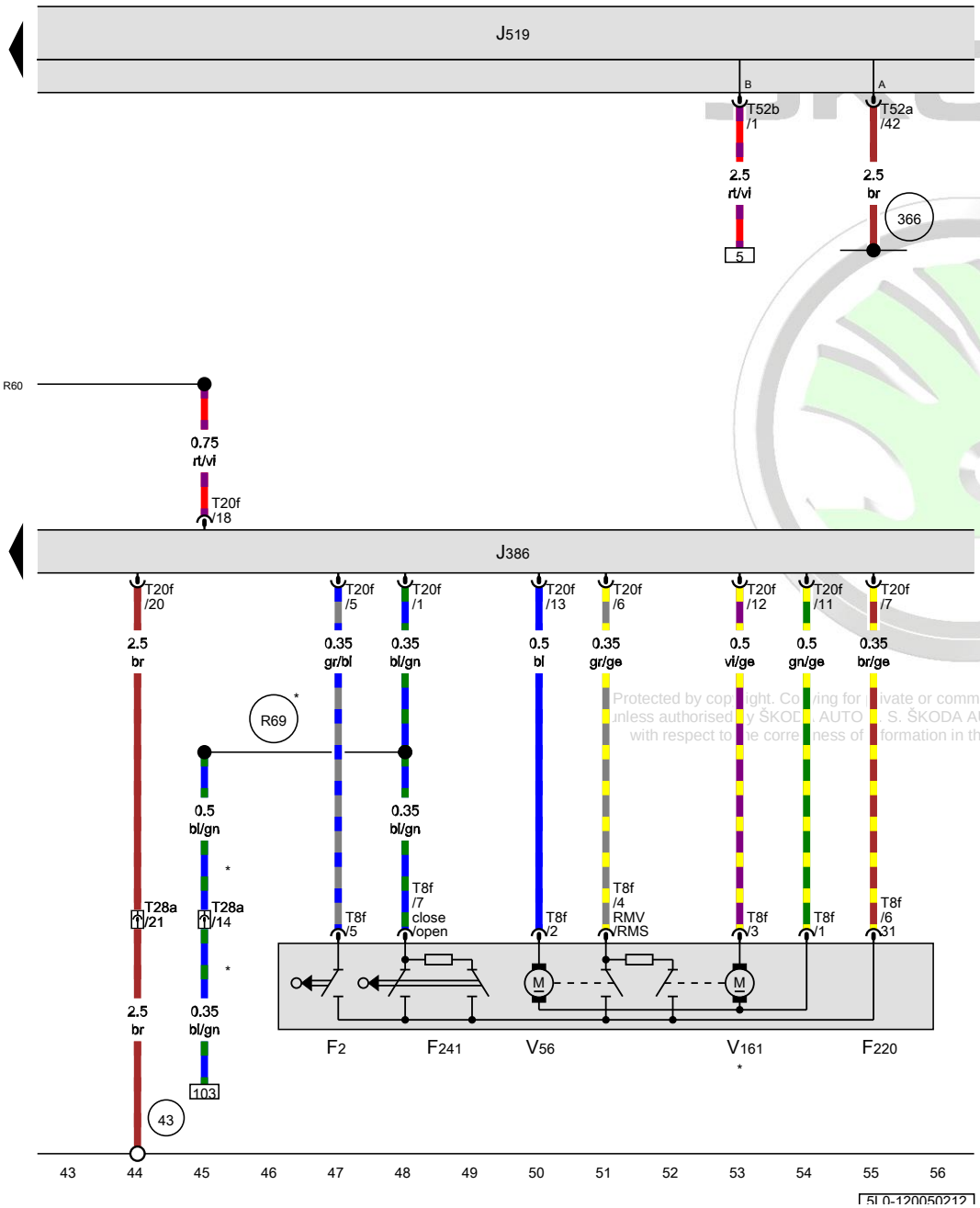
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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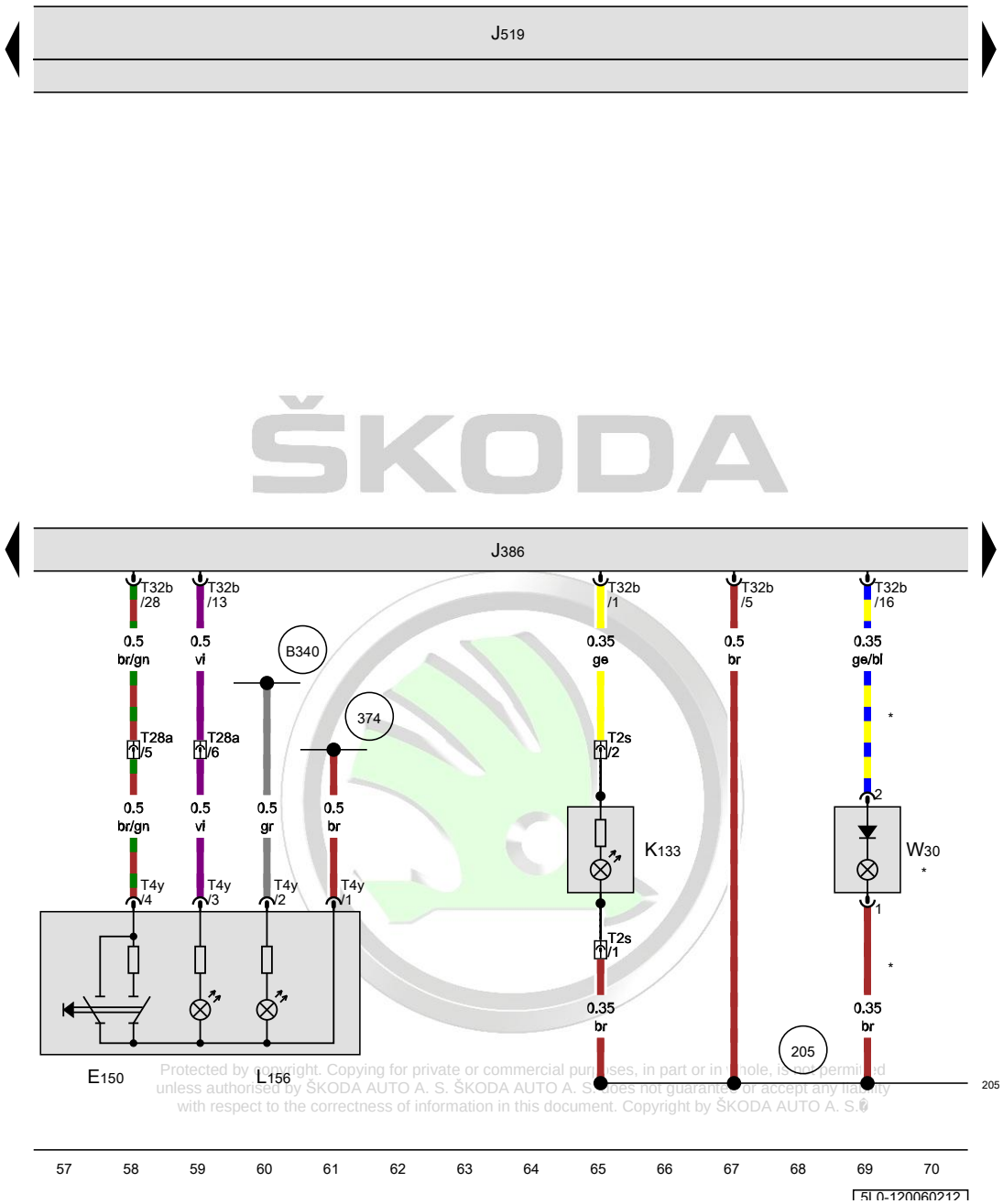
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



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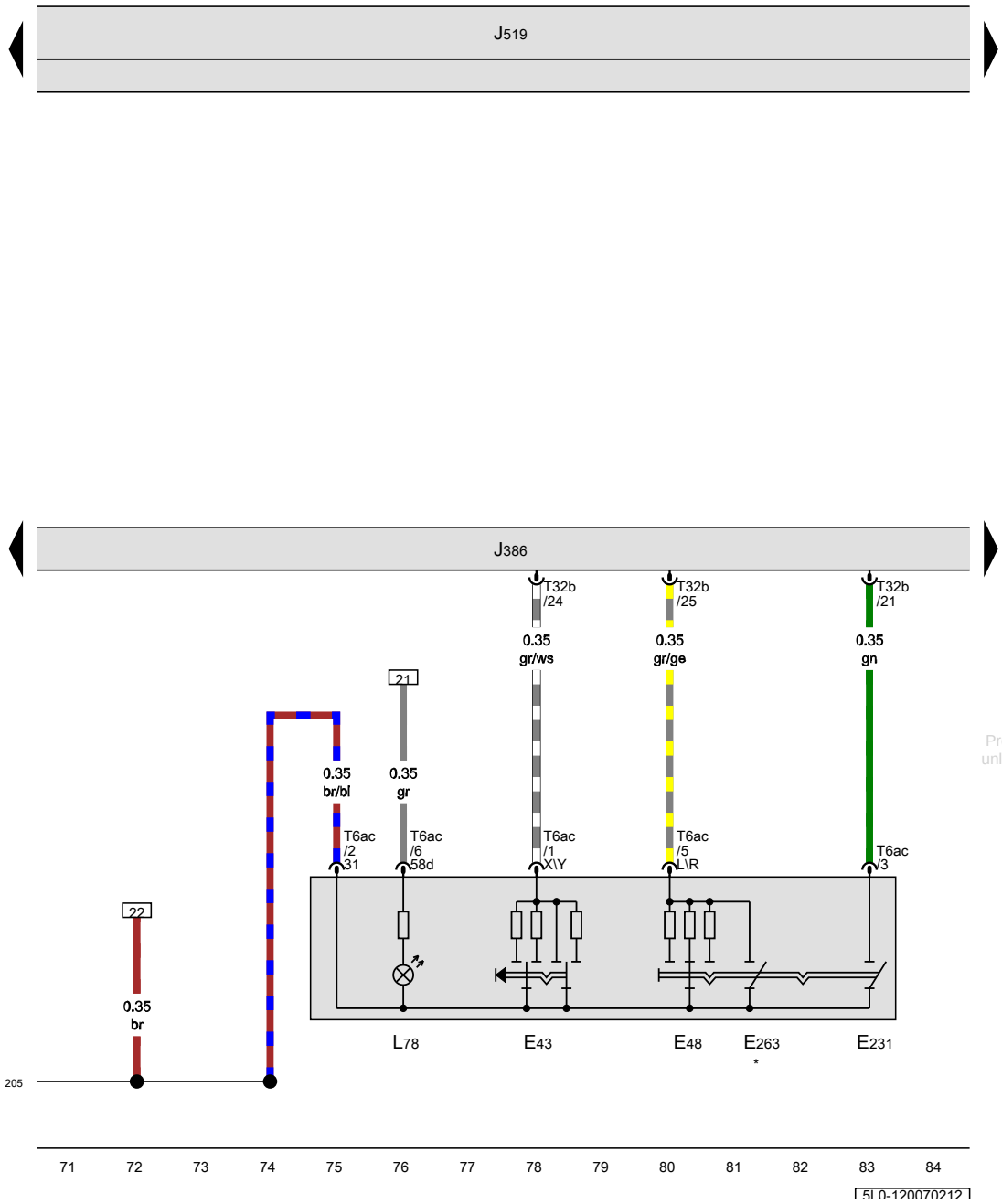
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
*	Special equipment



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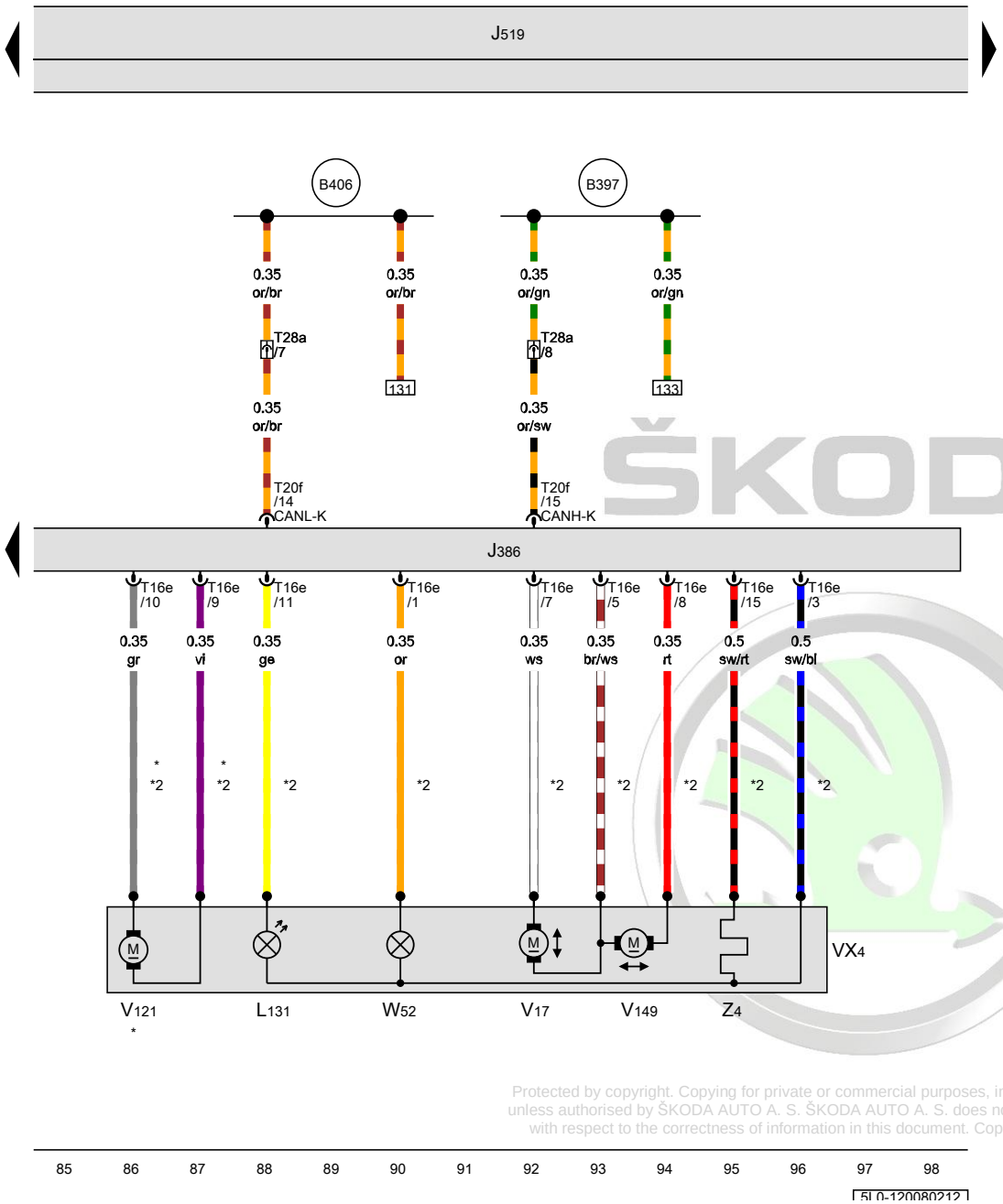

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
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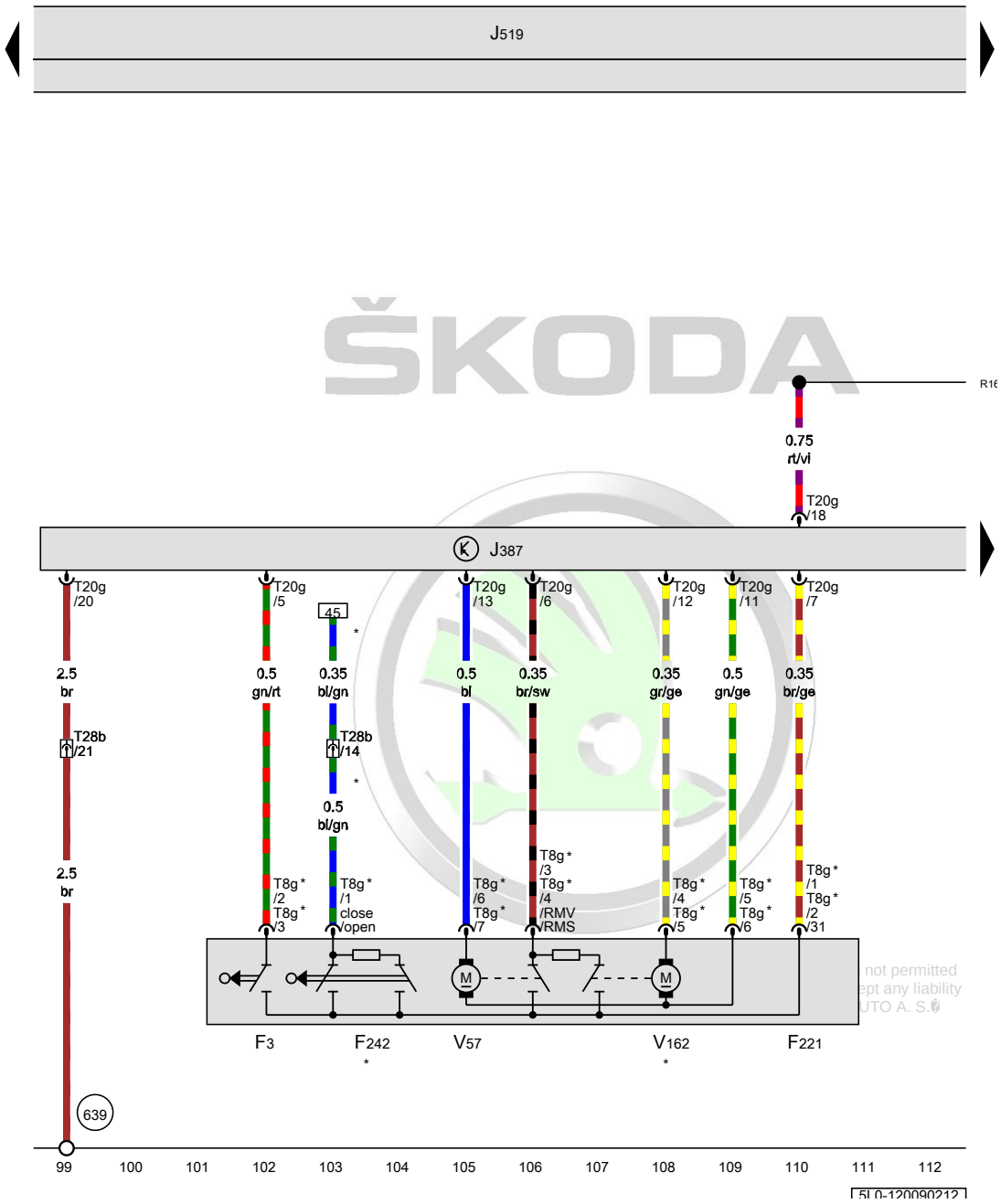

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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rs	=	pink

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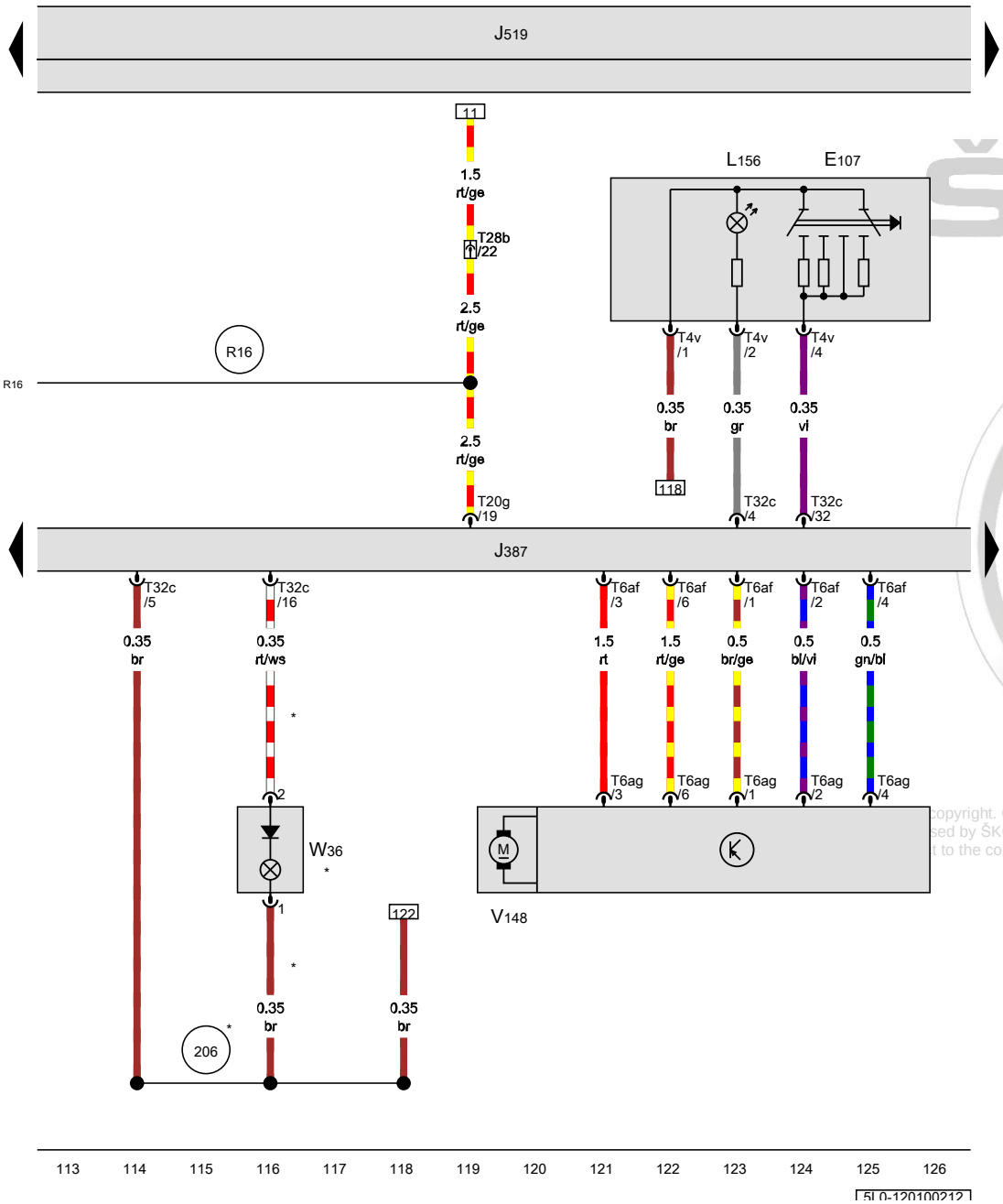

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	Special equipment

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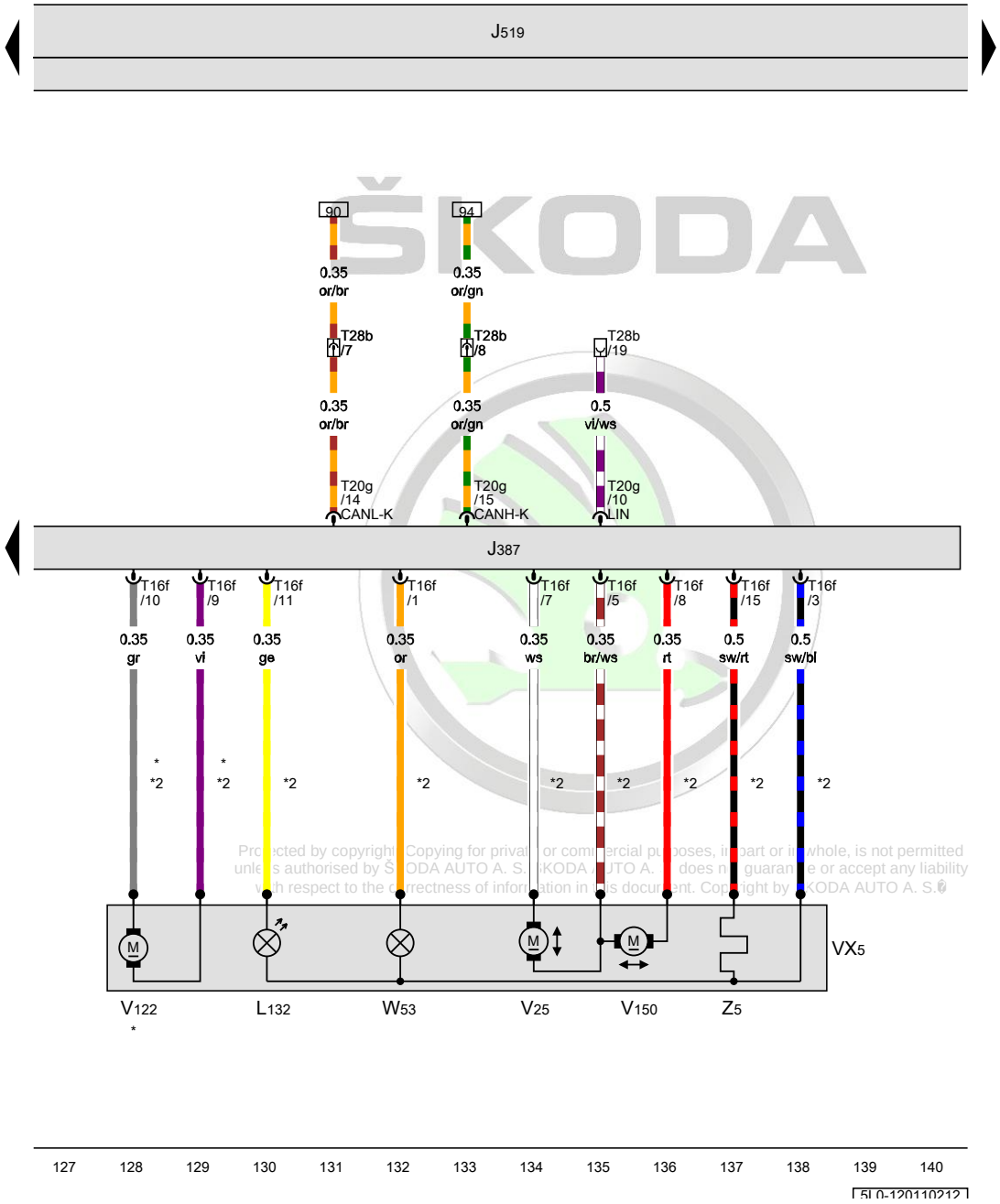

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Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
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ro	=	red
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gn	=	green
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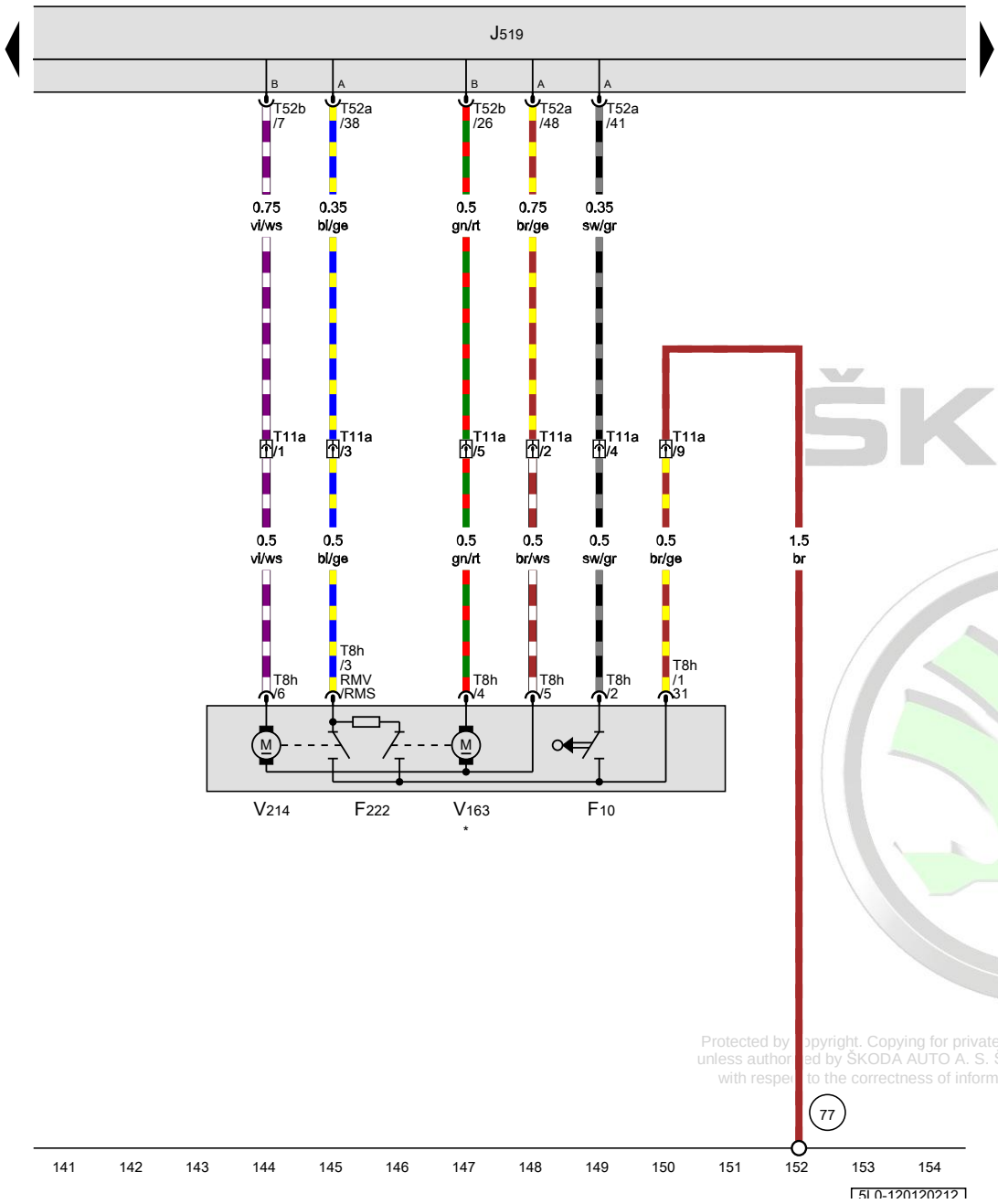

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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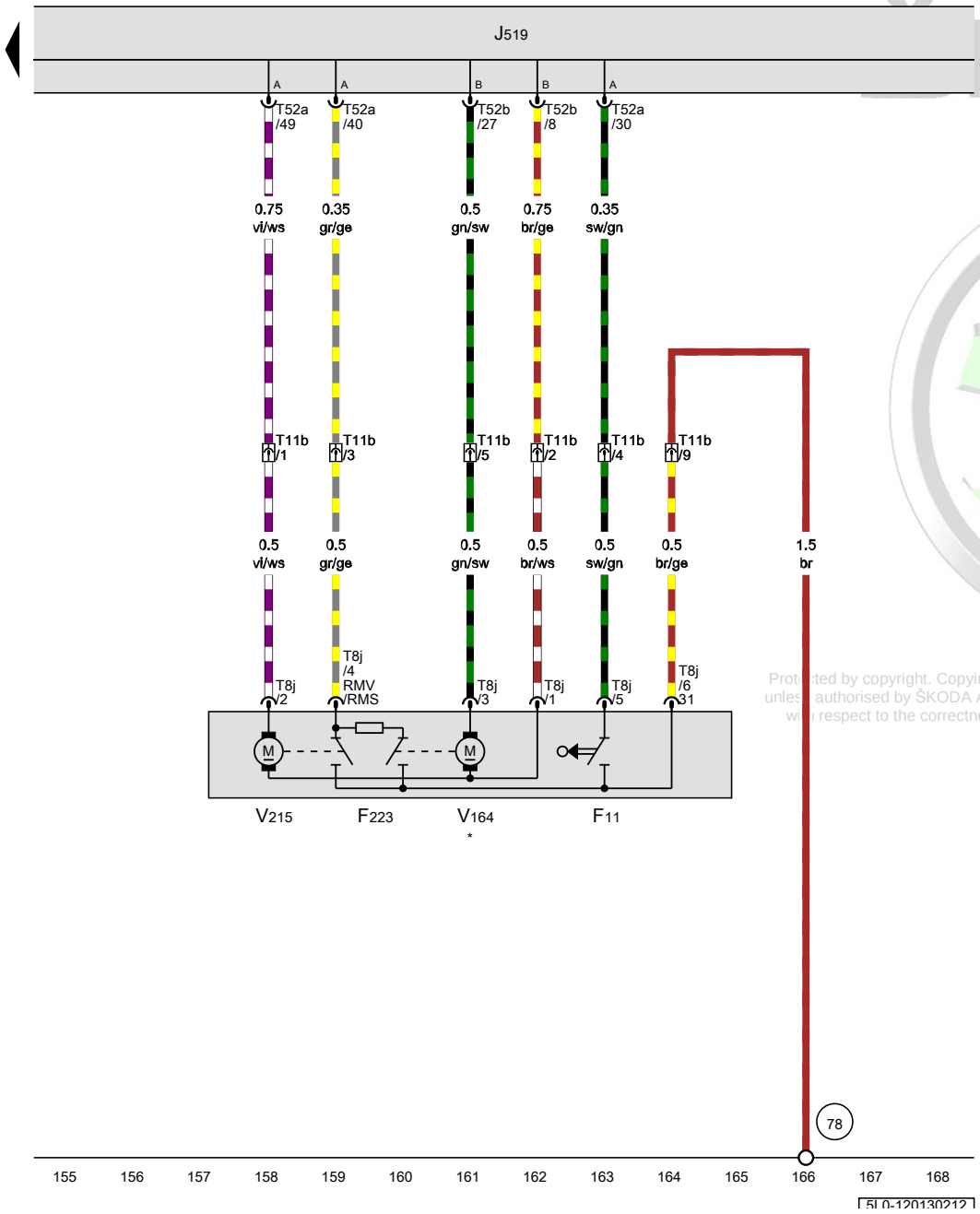

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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or	=	orange
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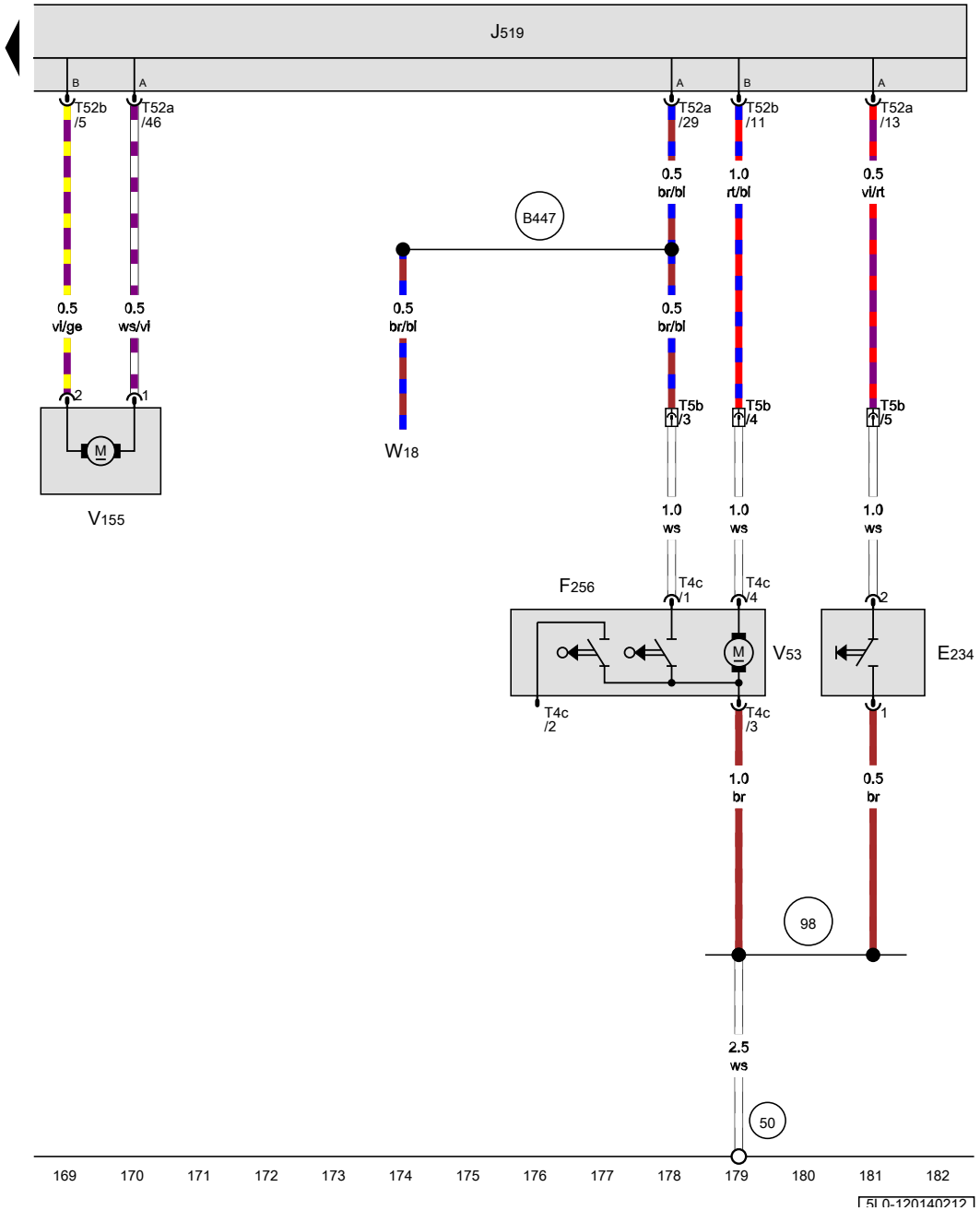

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with electric window regulators , (L0L)

From November 2010

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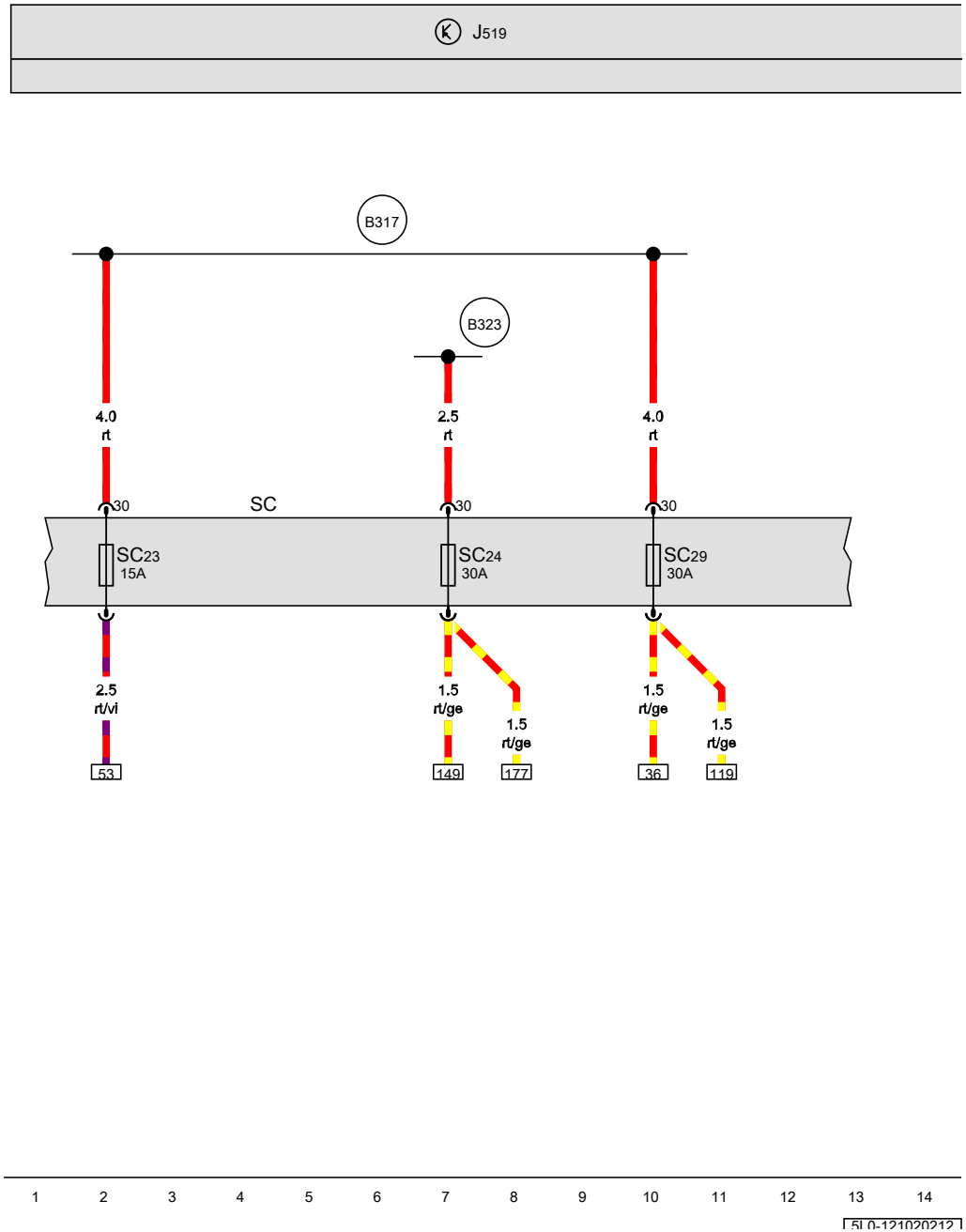

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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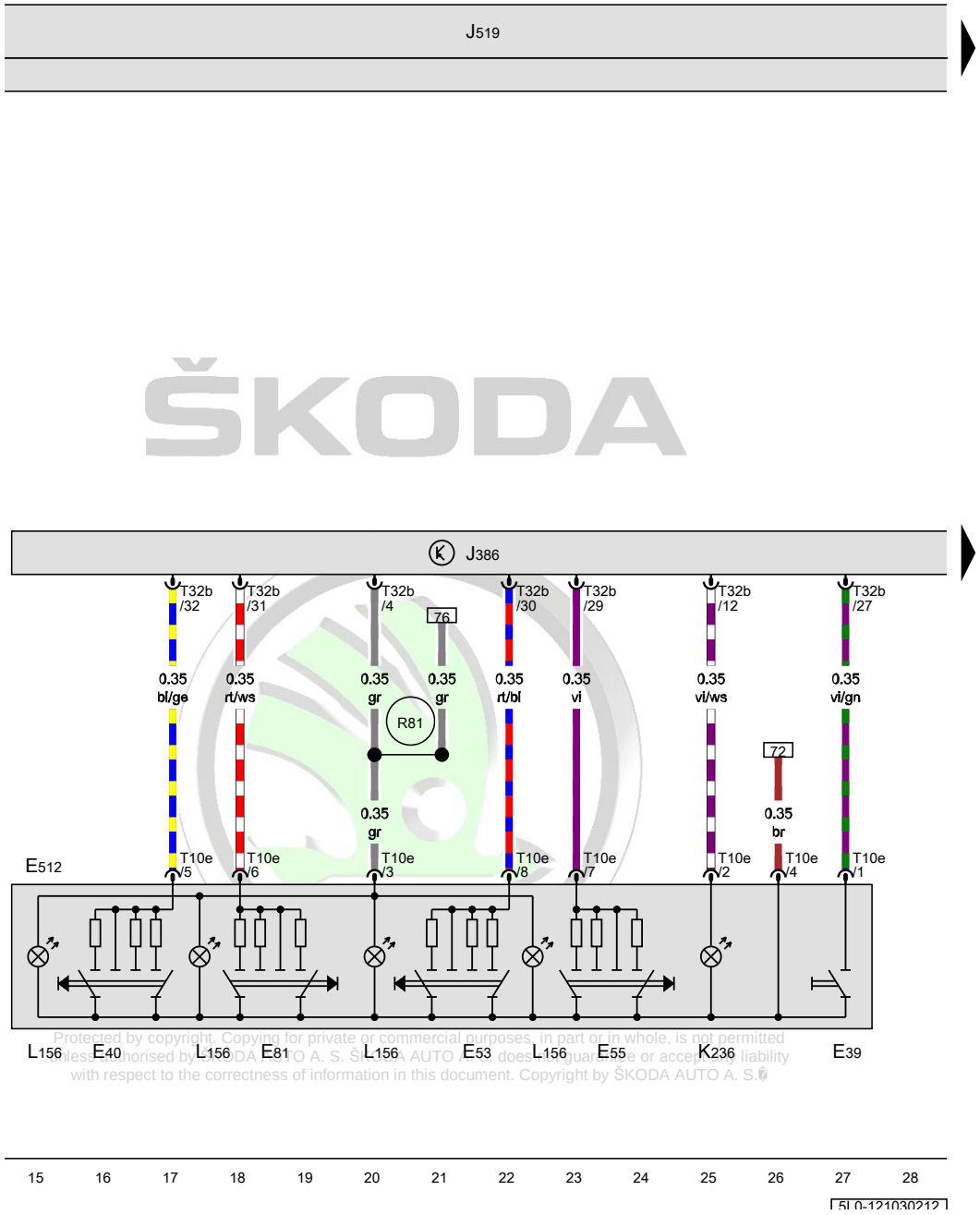

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Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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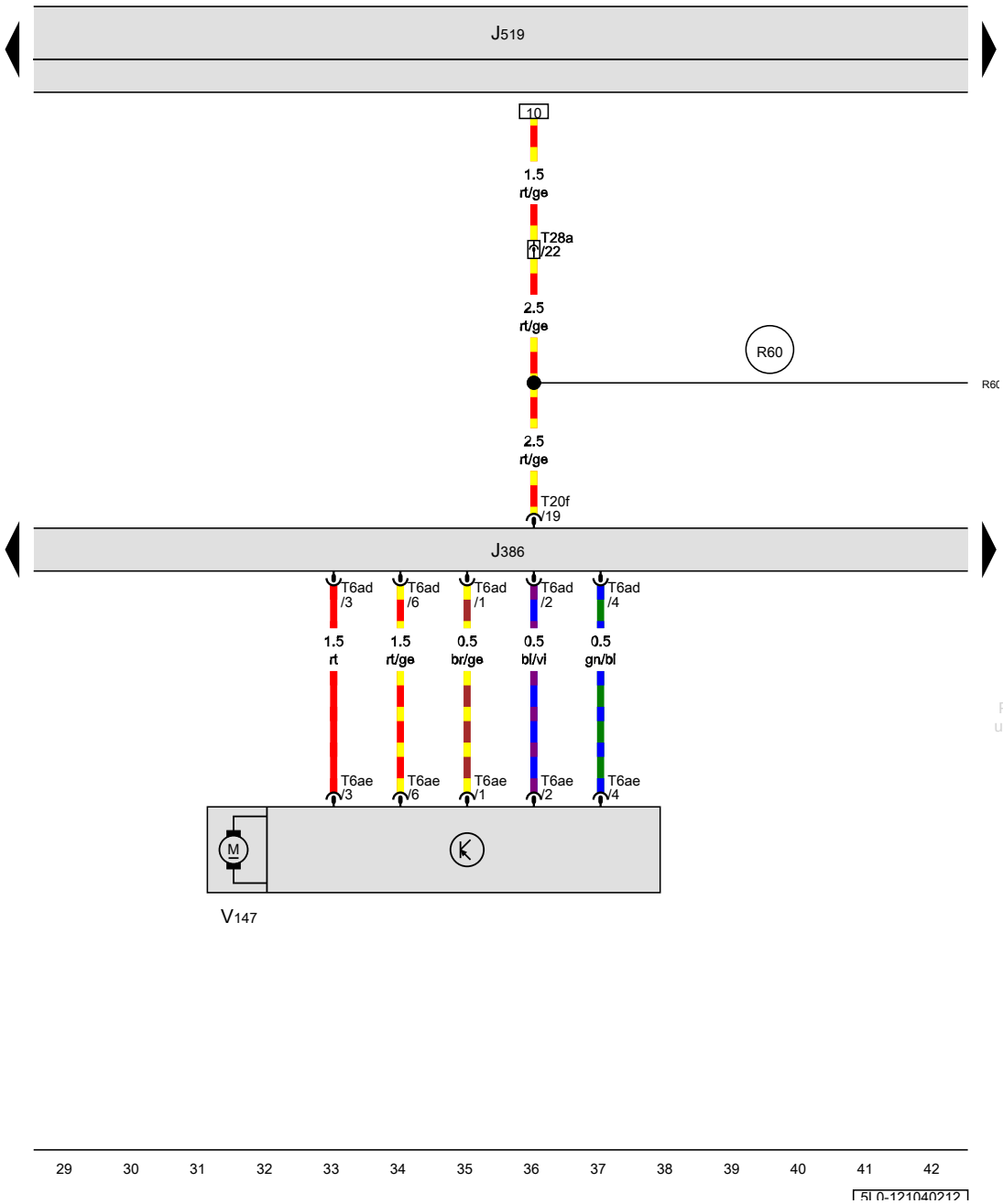
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor



J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness

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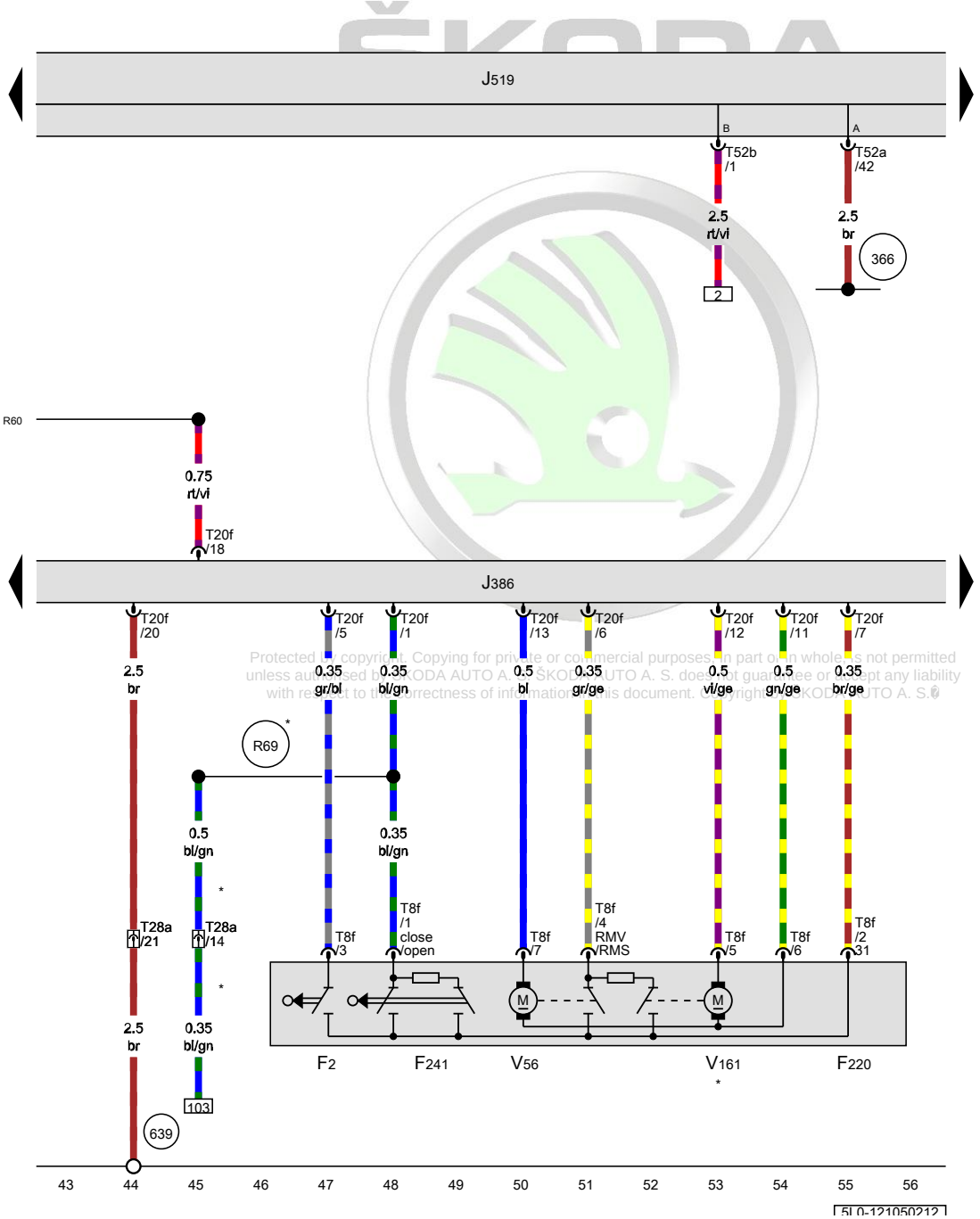

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
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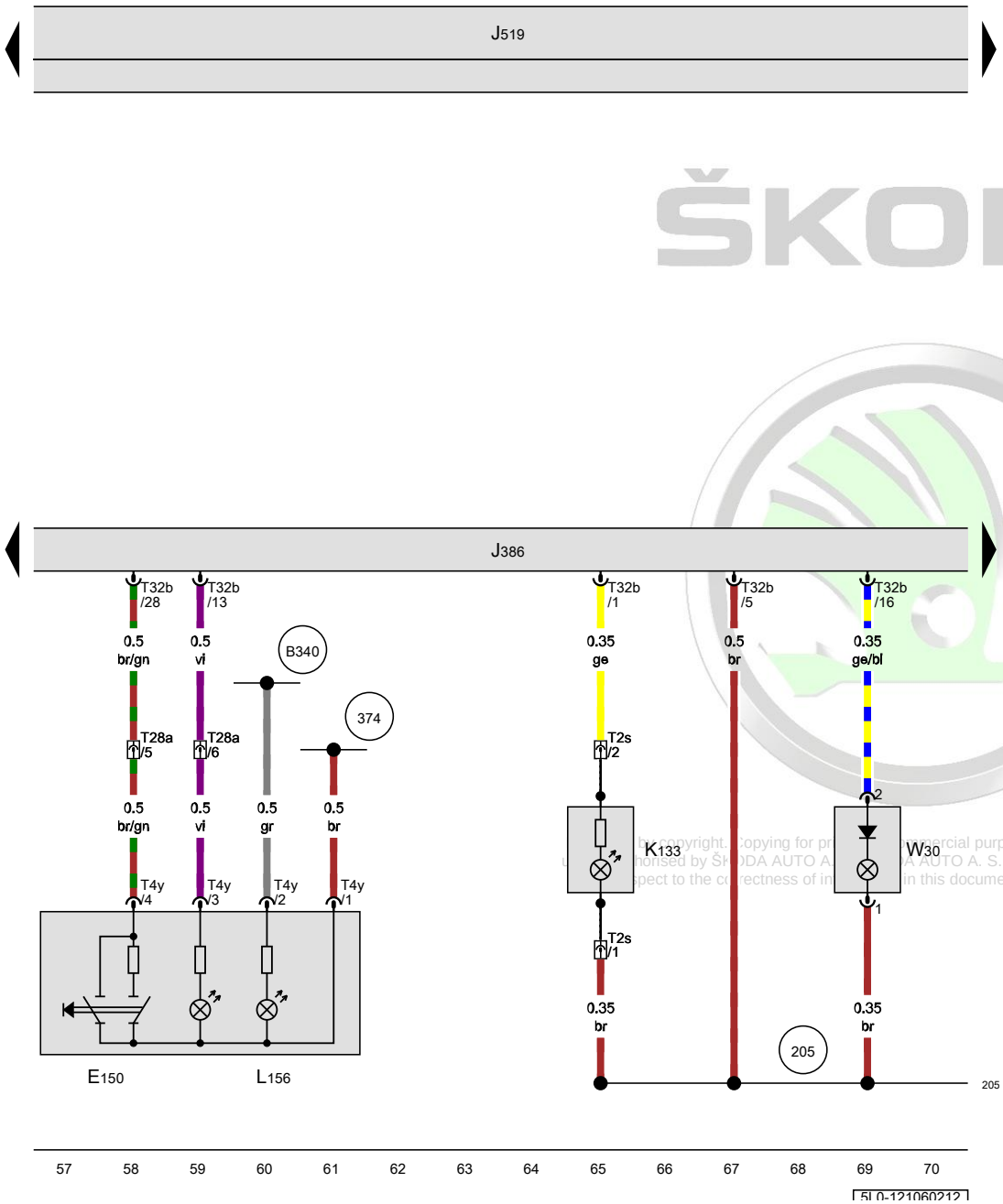

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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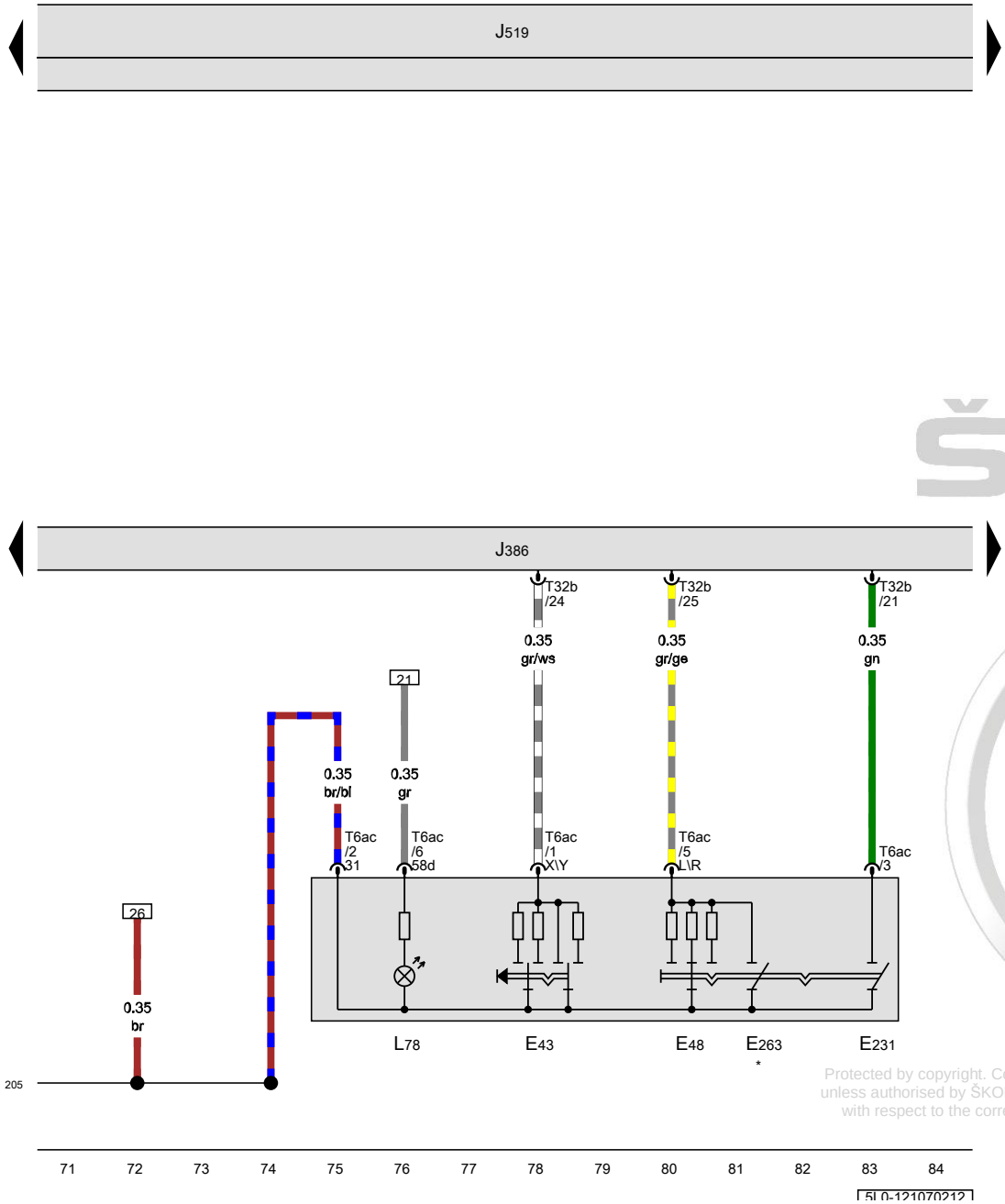
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



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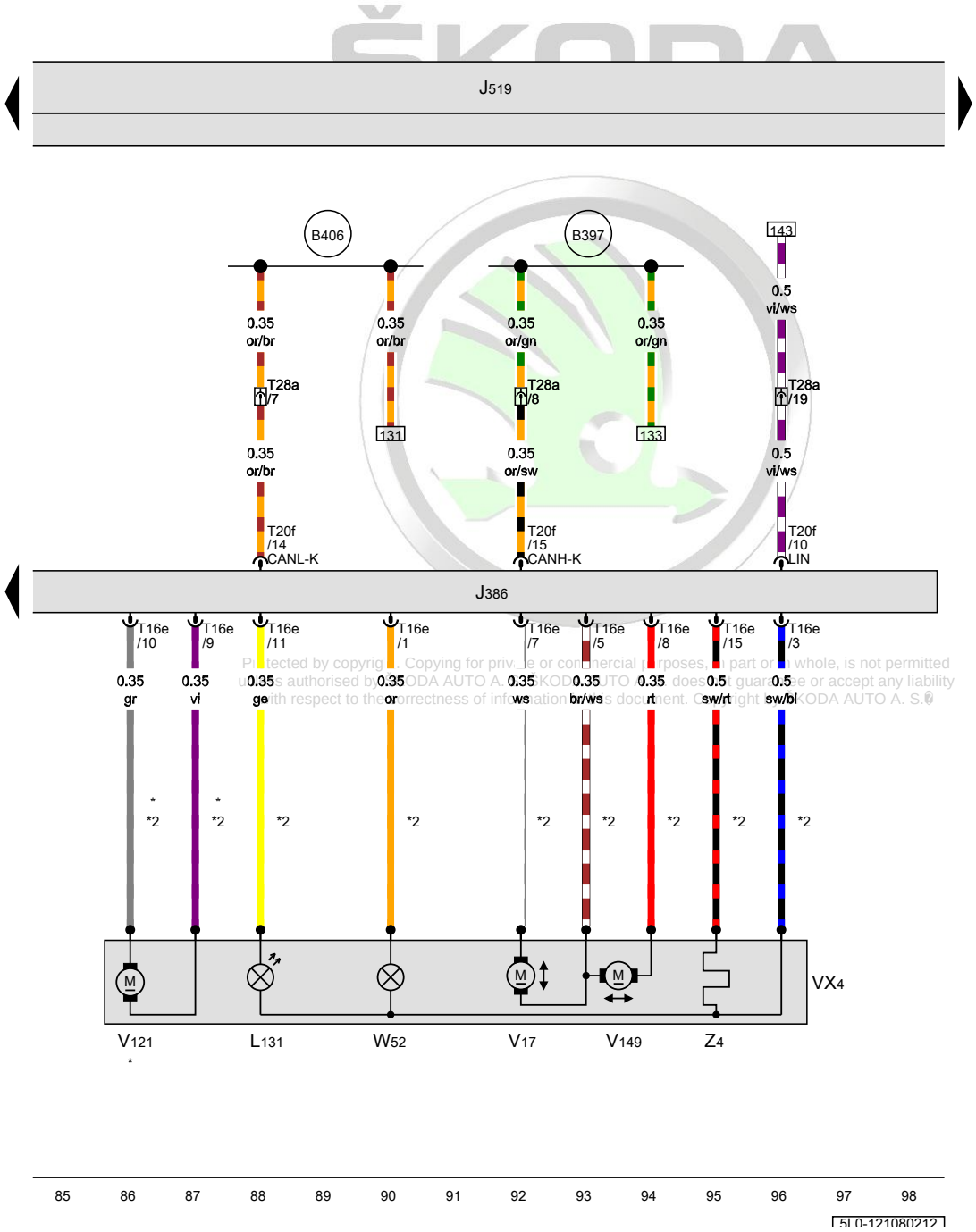

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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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sw	=	black
ro	=	red
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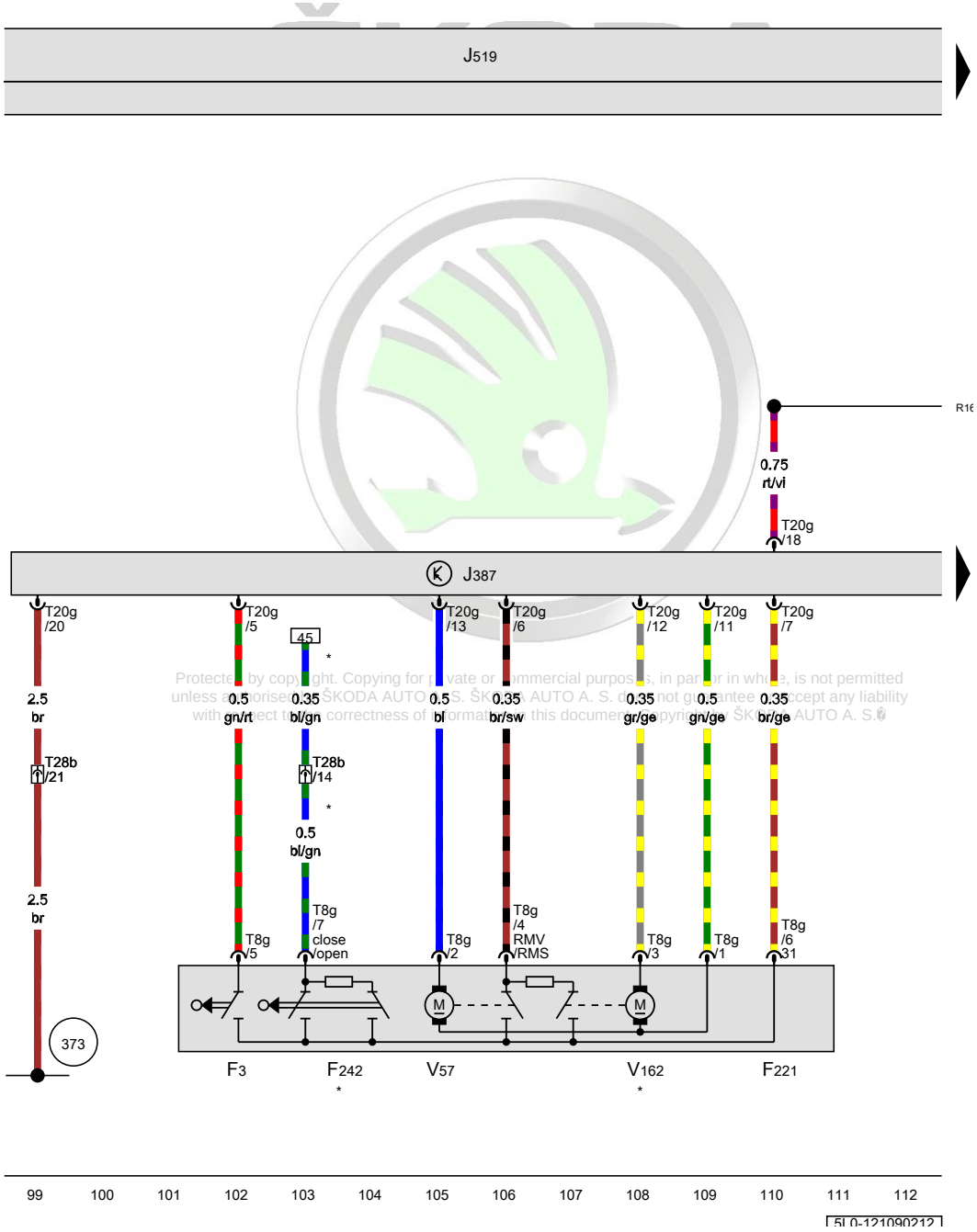

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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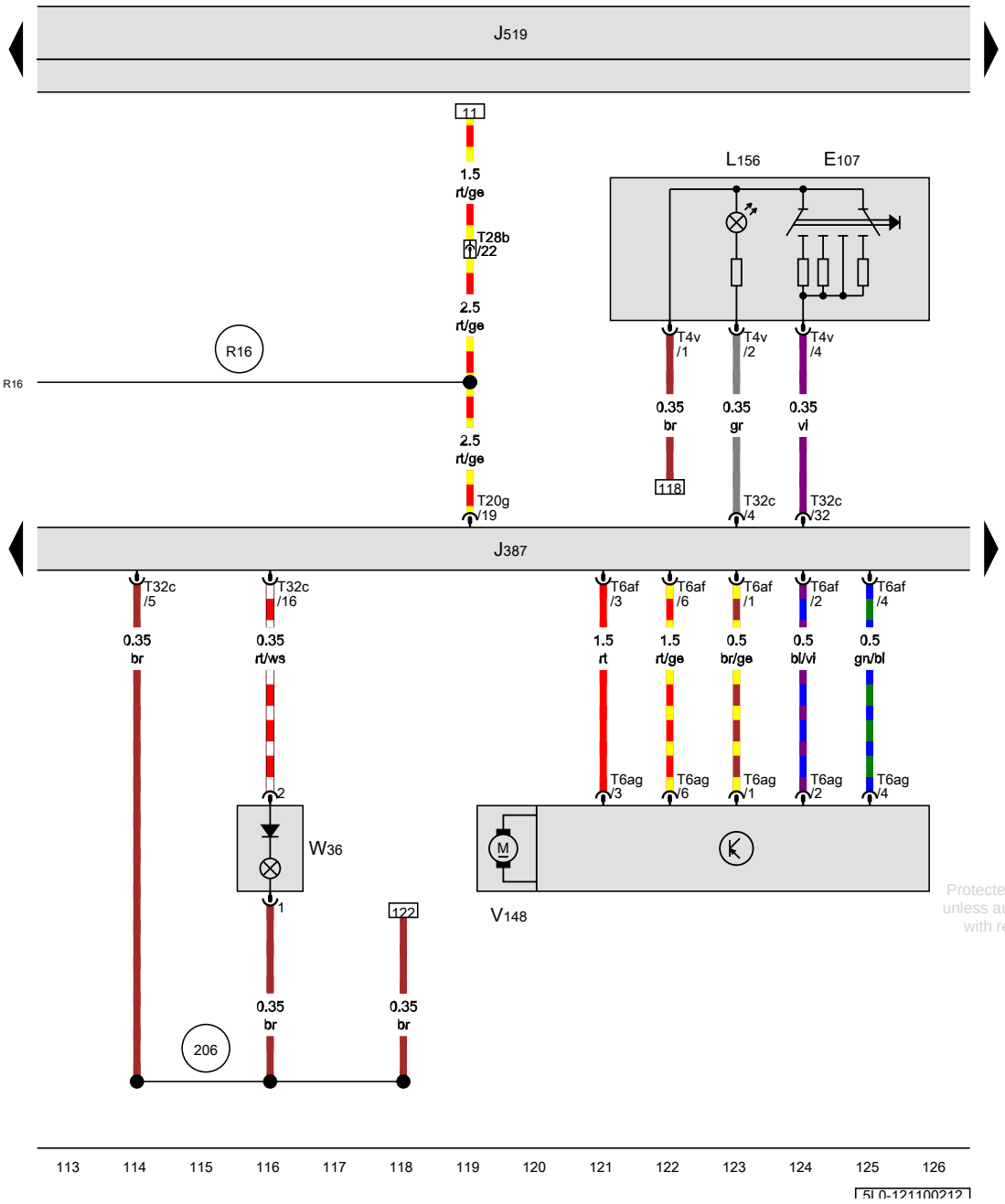

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

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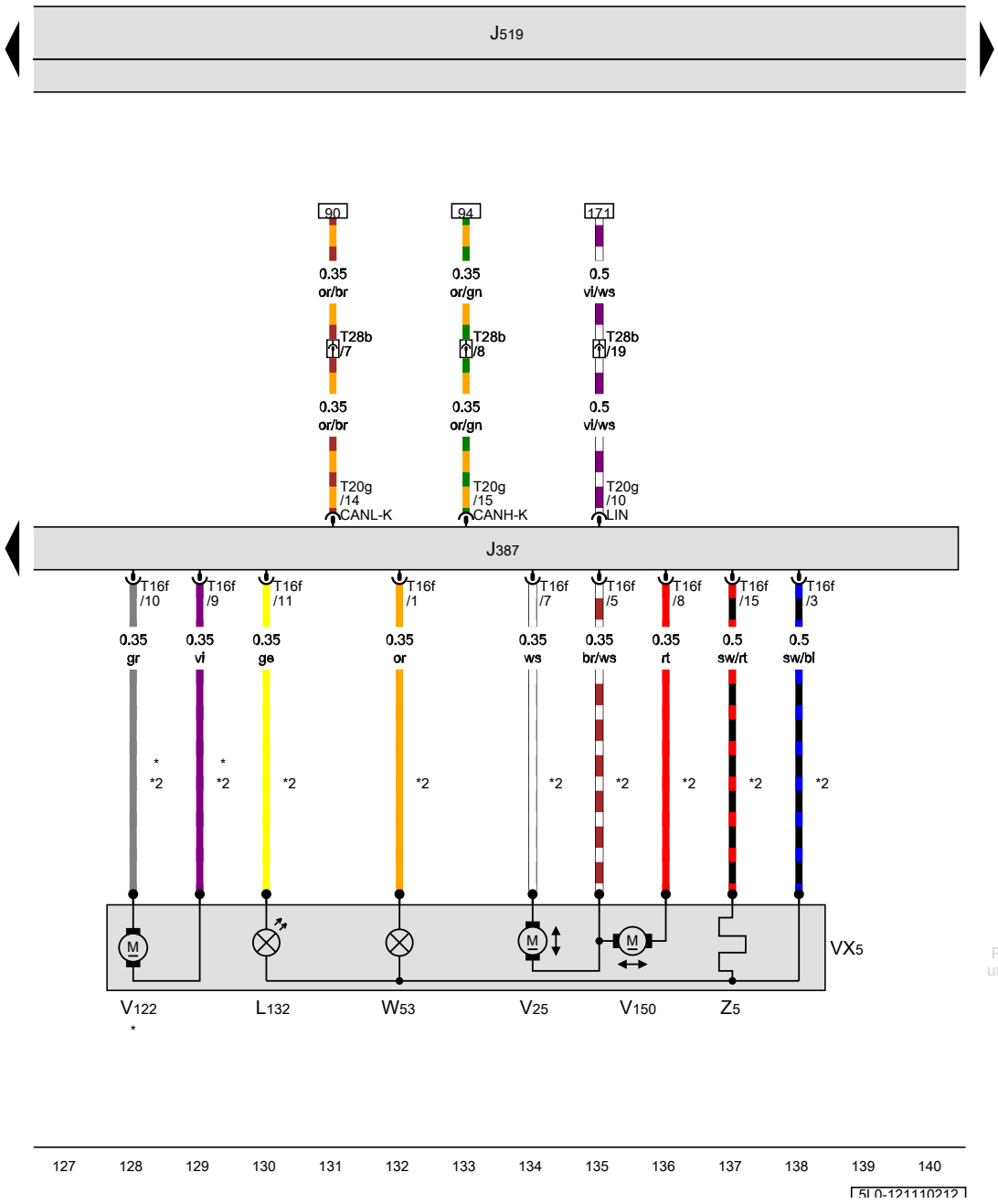

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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br	=	brown
gn	=	green
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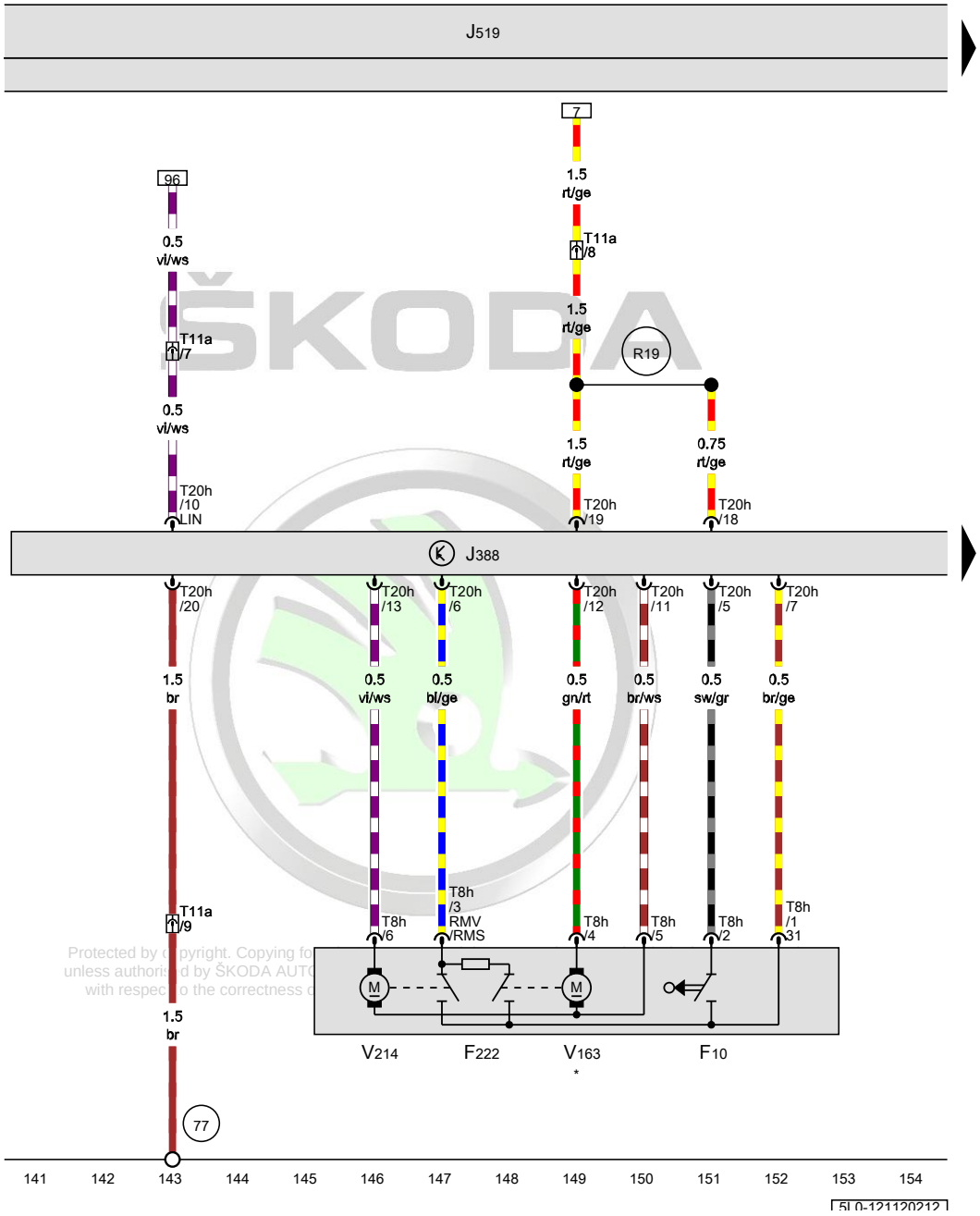
or	=	orange
rs	=	pink

Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment

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ro	=	red
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or	=	orange
rs	=	pink

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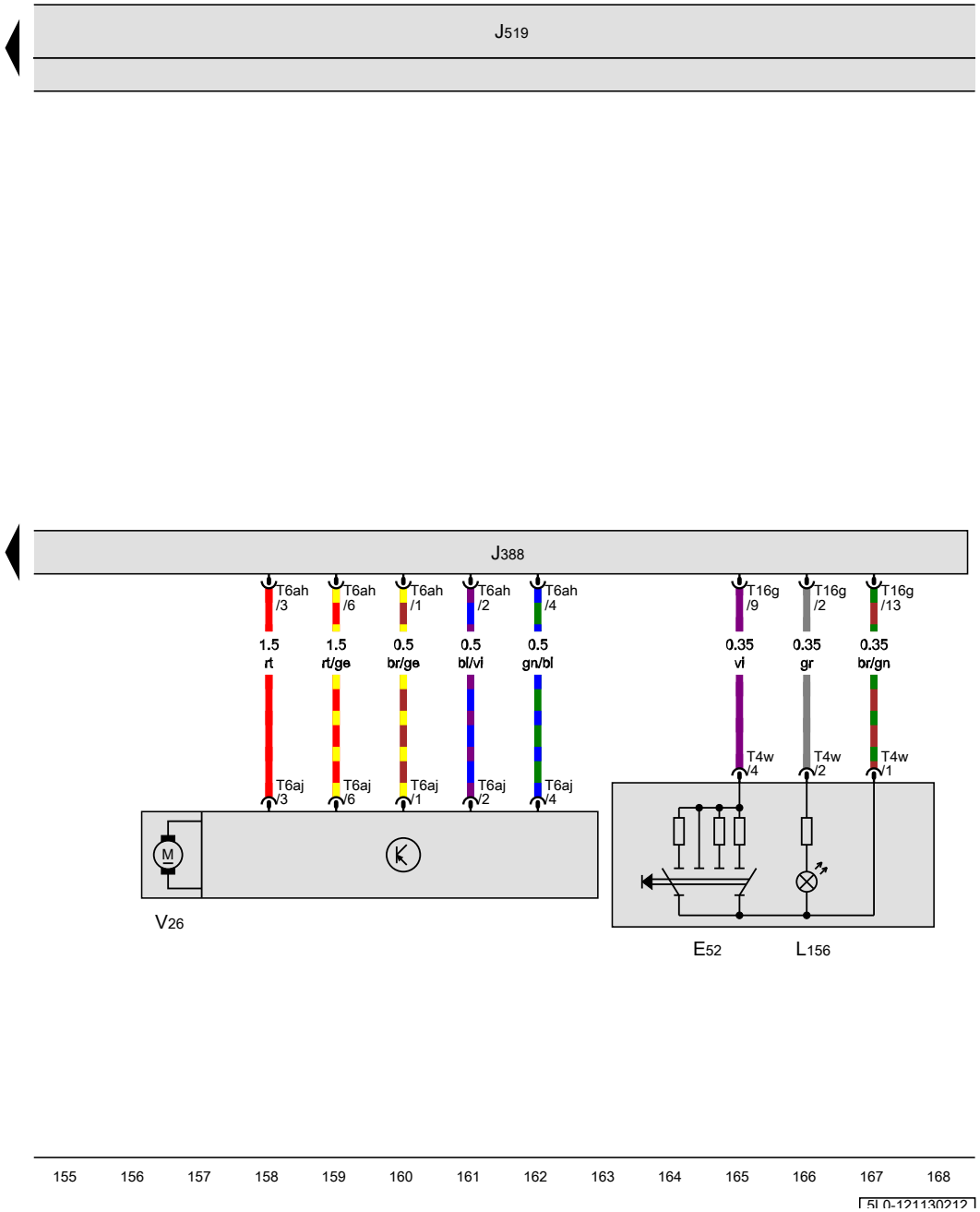
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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sw = black
ro = red
br = brown
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li = purple
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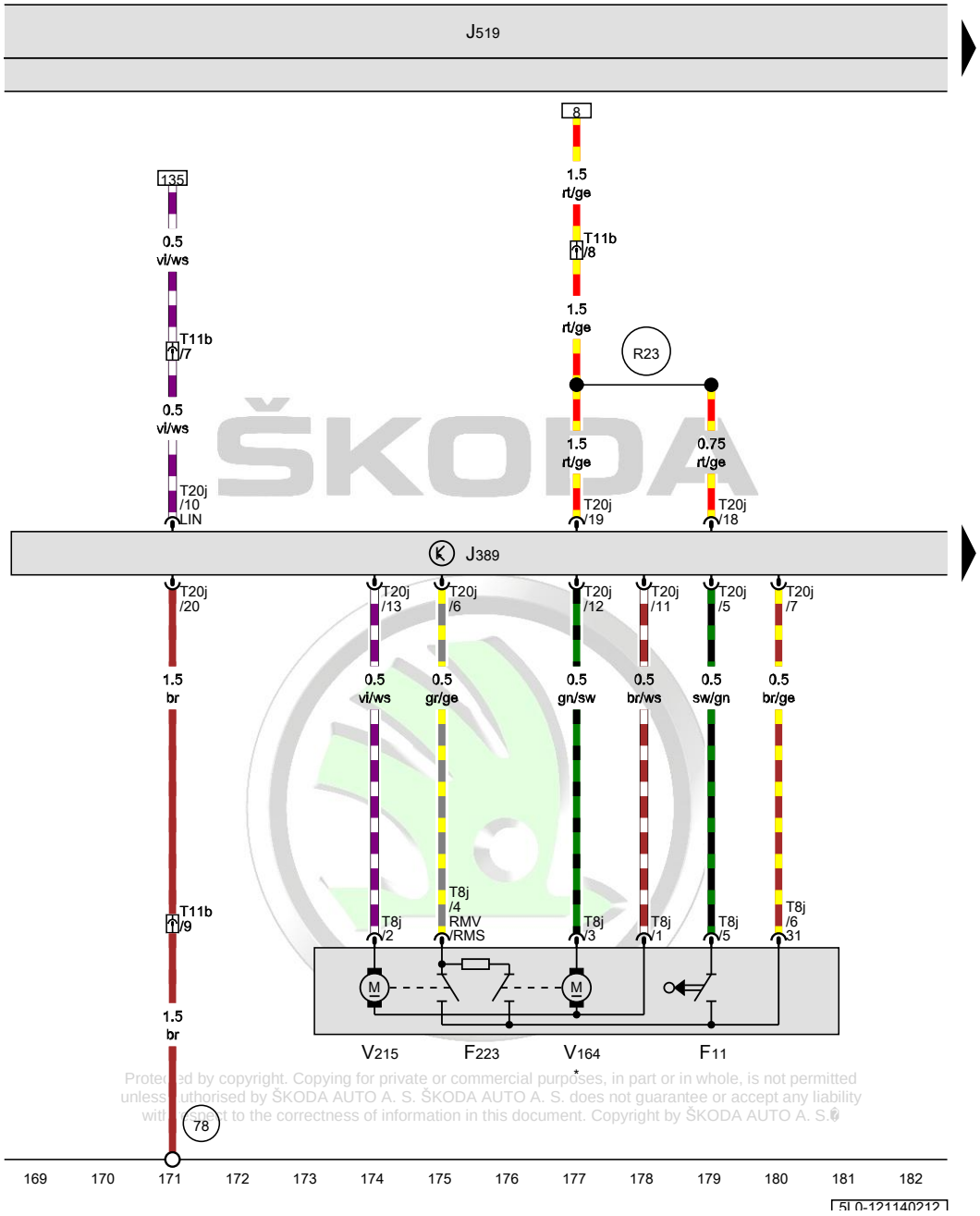

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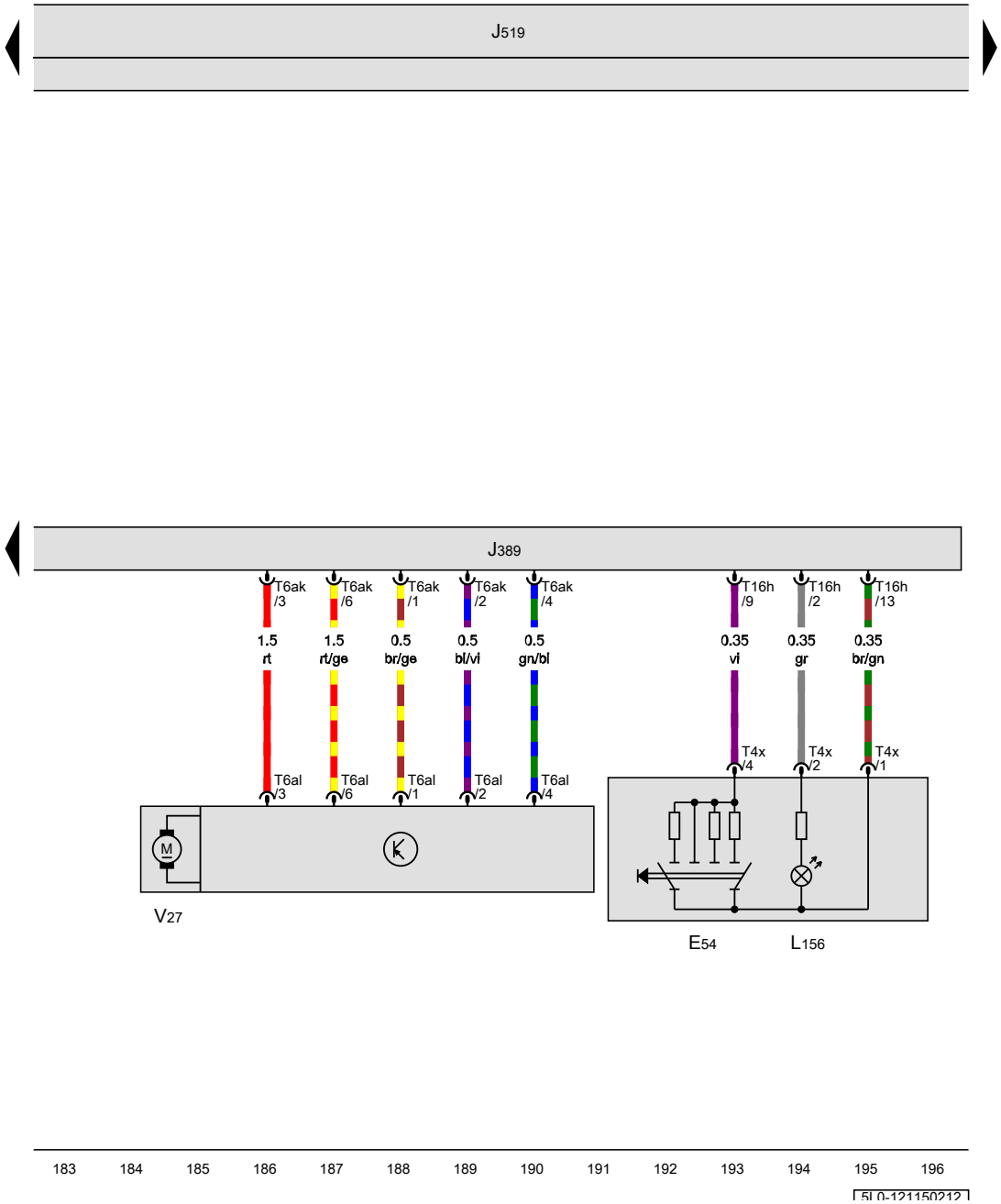
Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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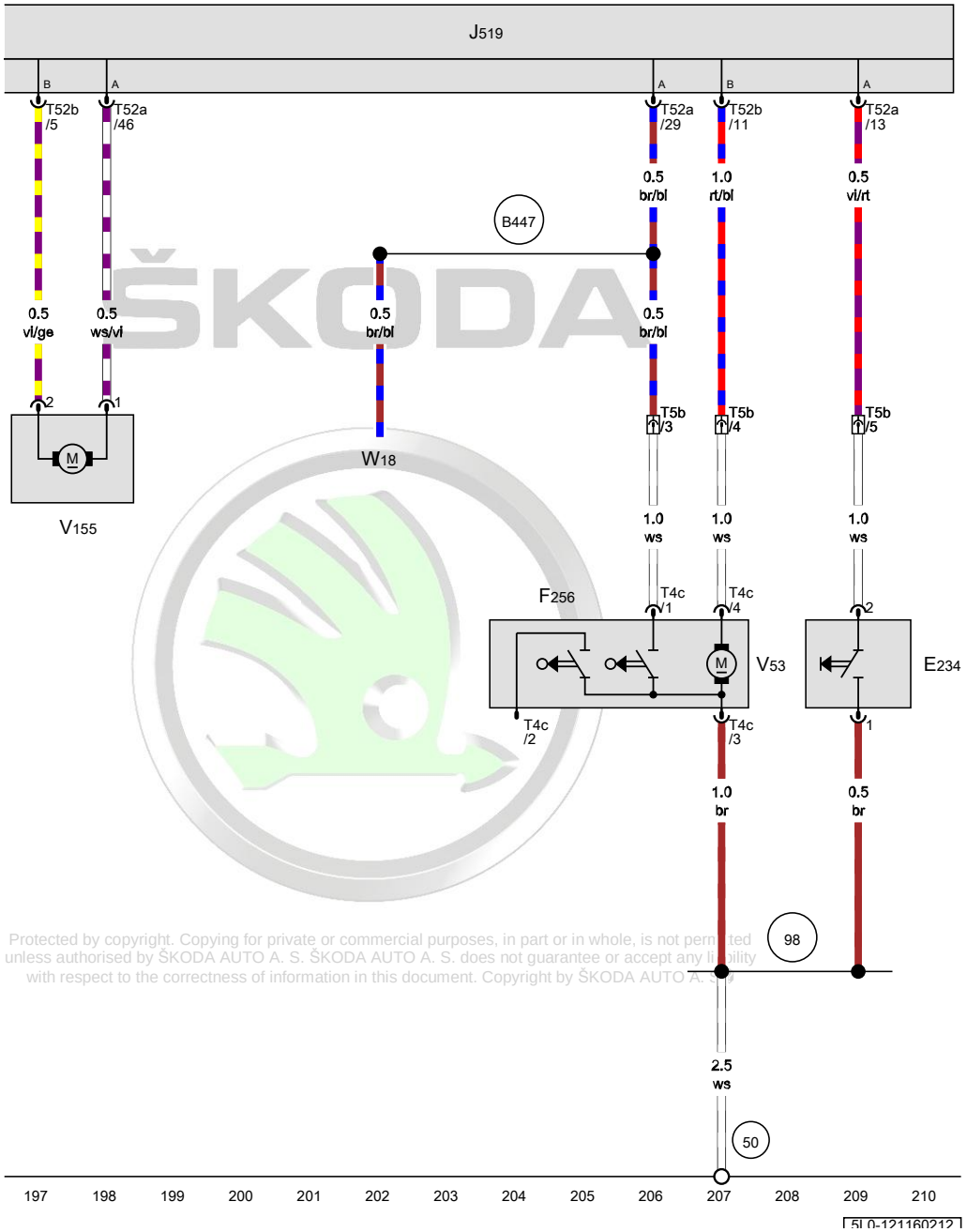

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

Convenience system with electric window regulators , (L0R)

From November 2010

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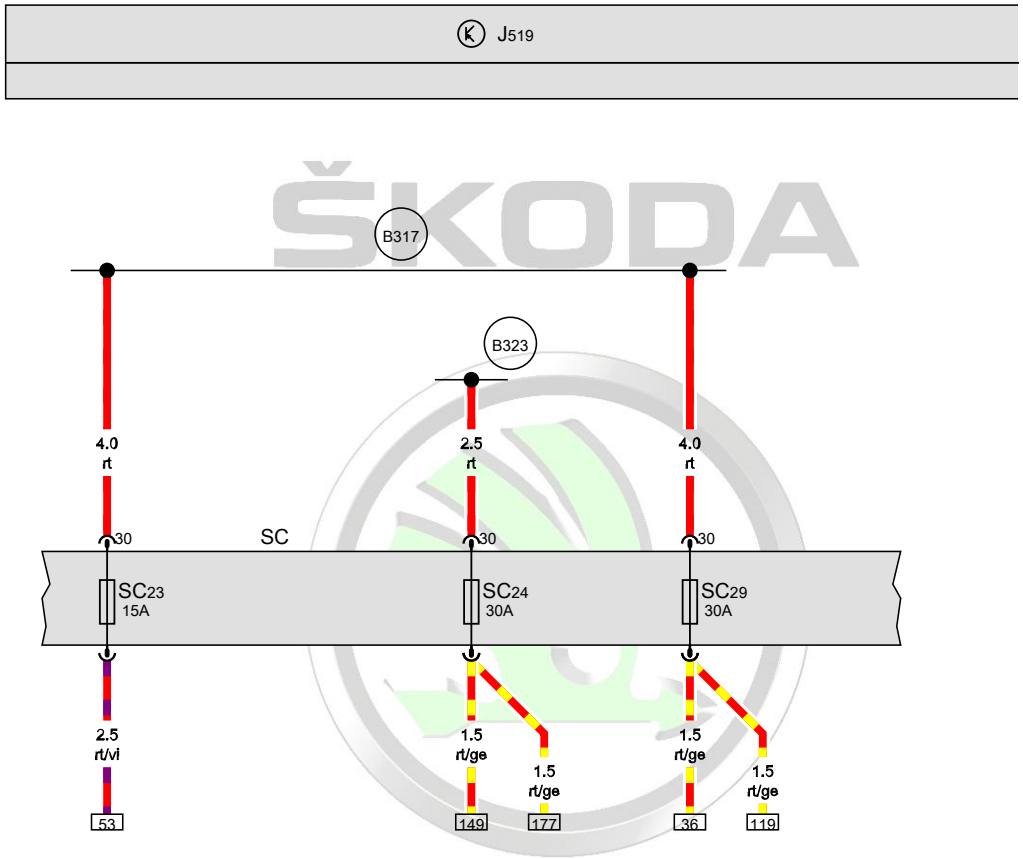

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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1 2 3 4 5 6 7 8 9 10 11 12 13 14

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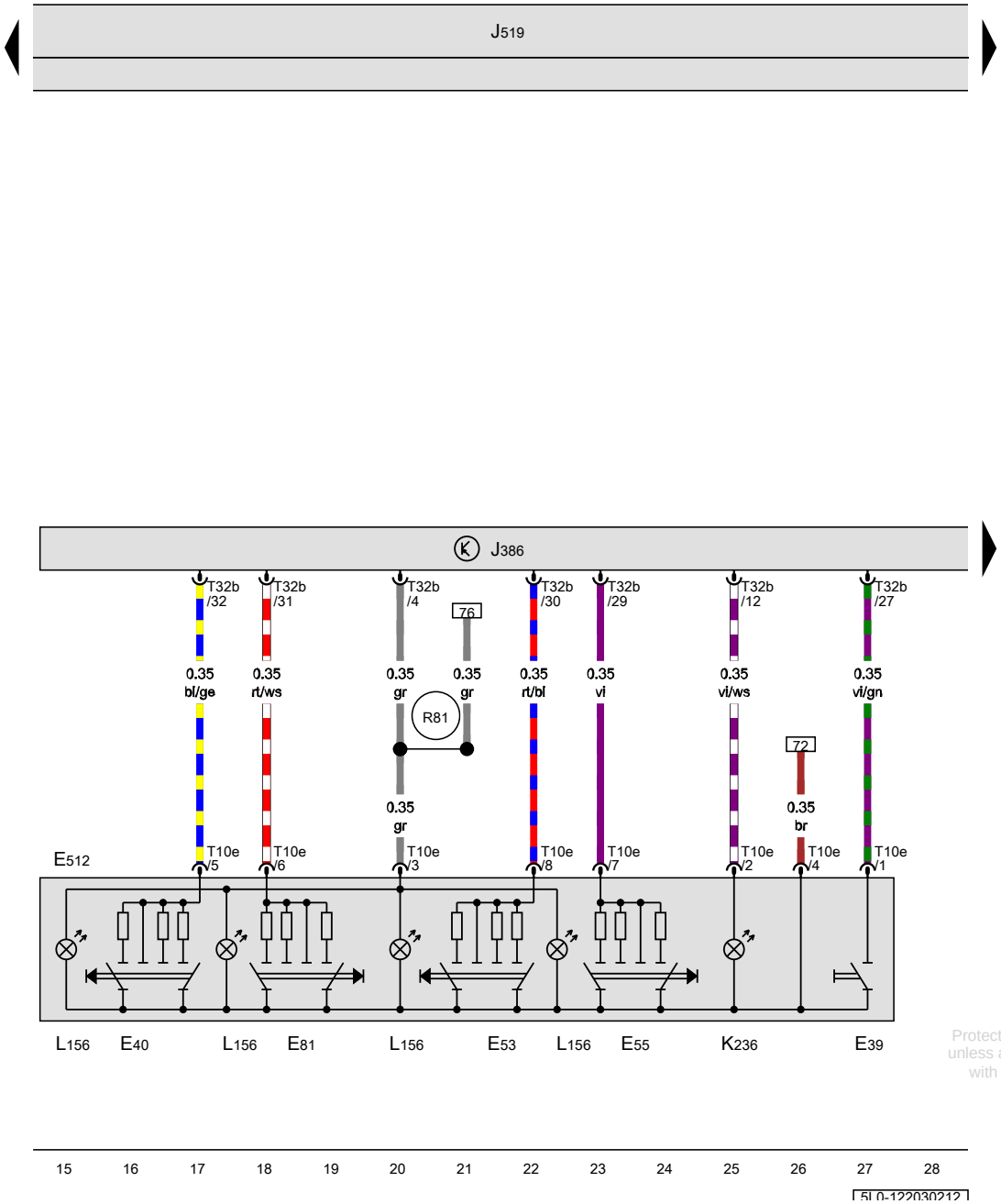
Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness



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rs	=	pink

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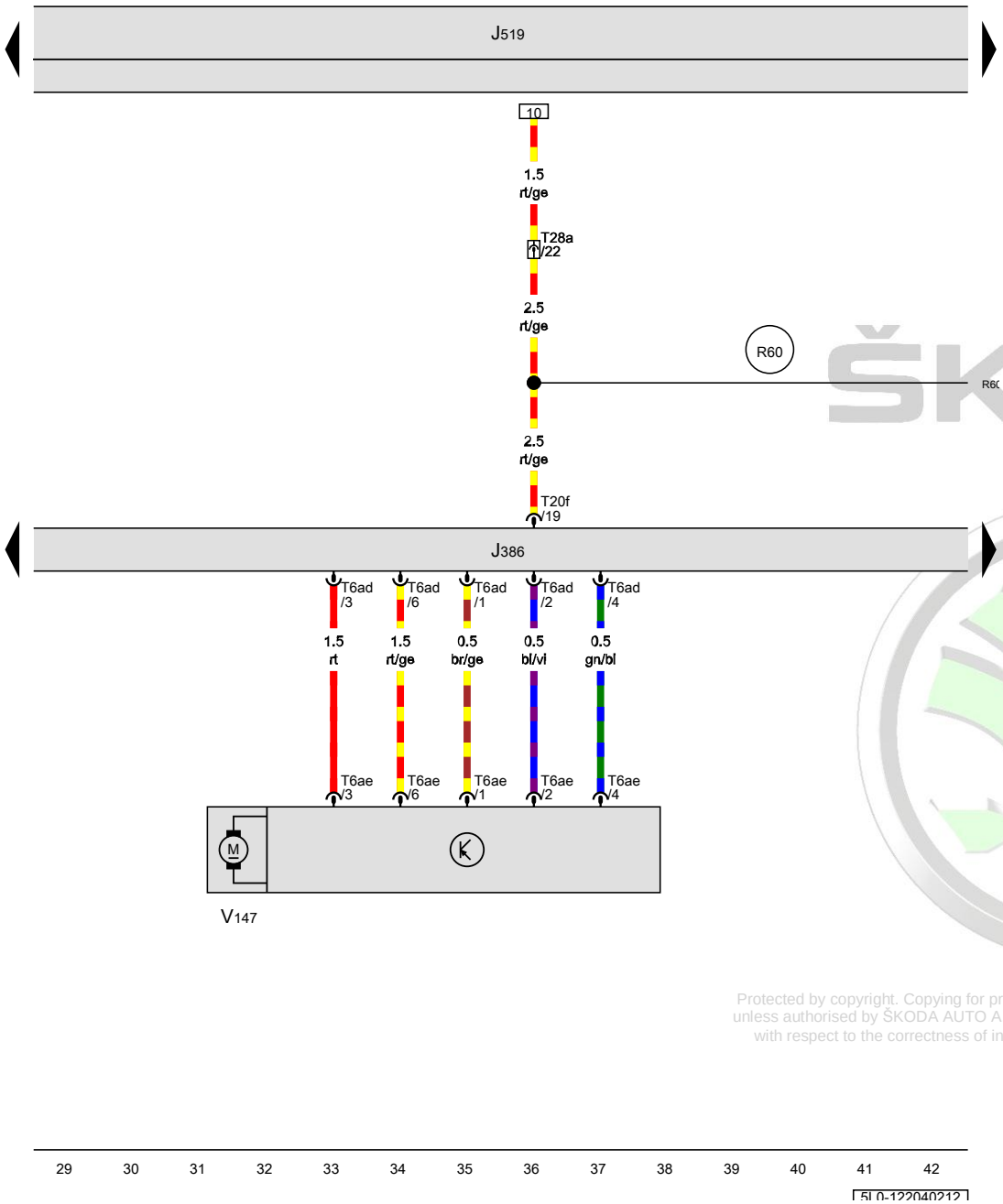
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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ro = red
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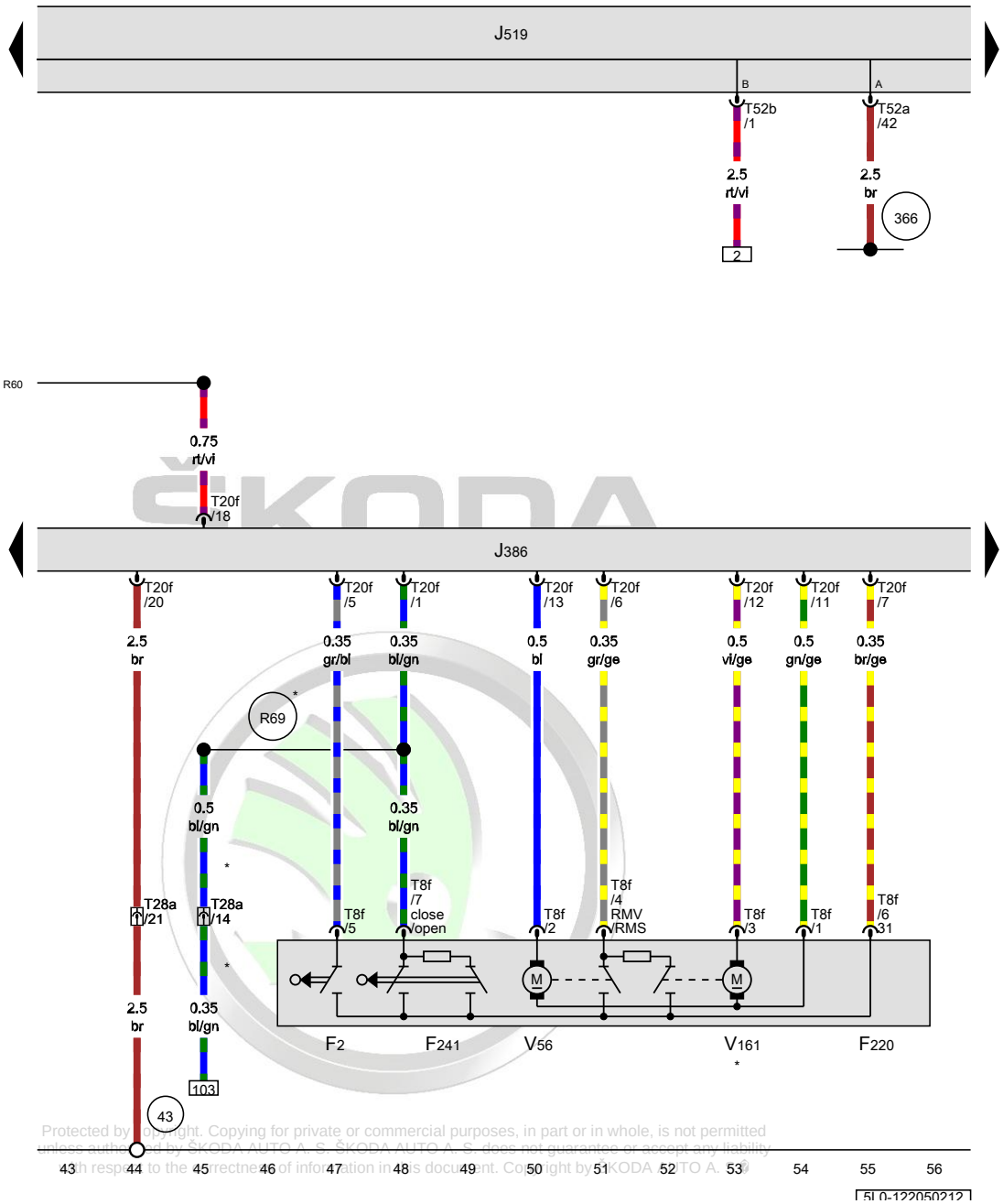
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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gr	=	grey
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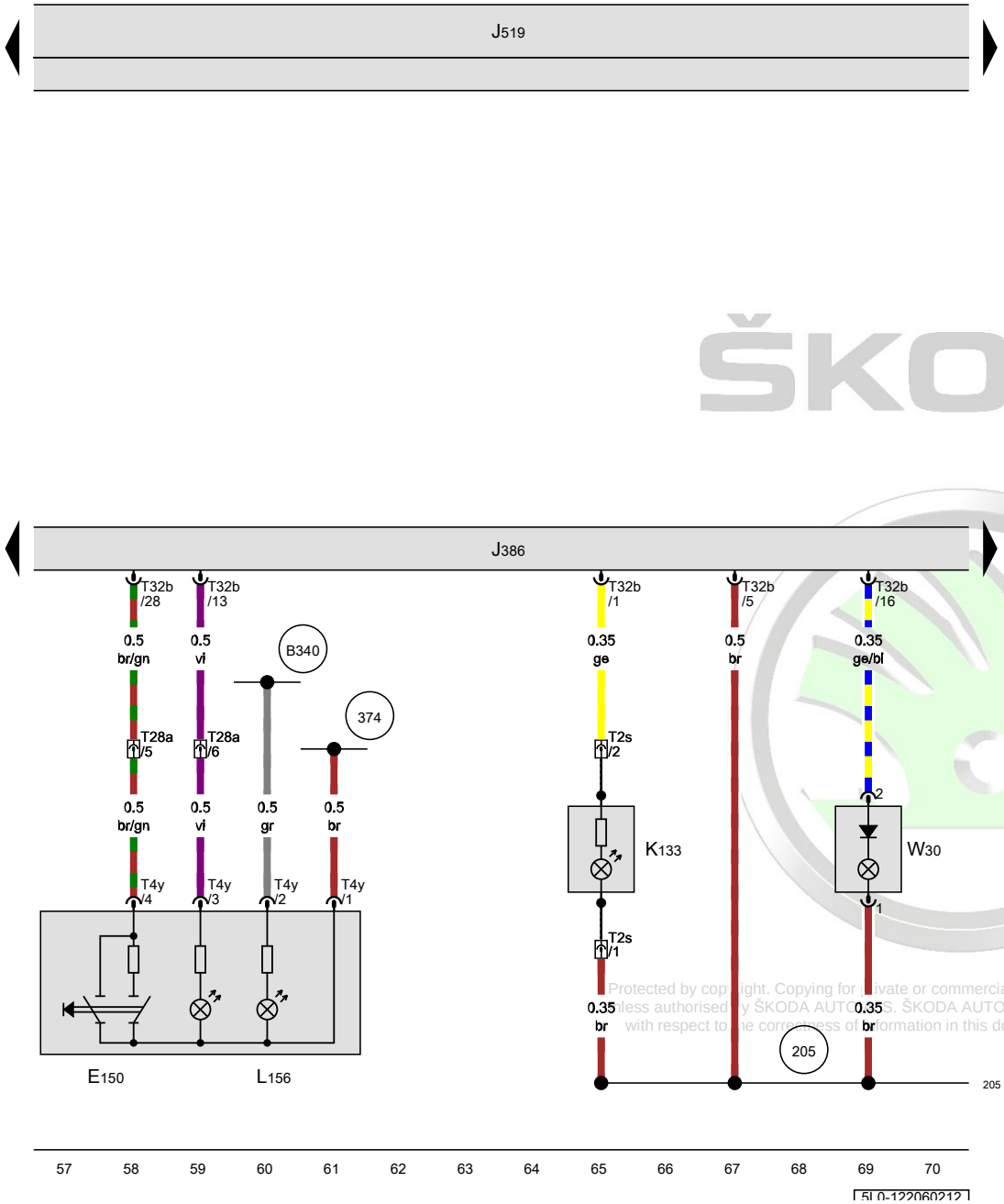
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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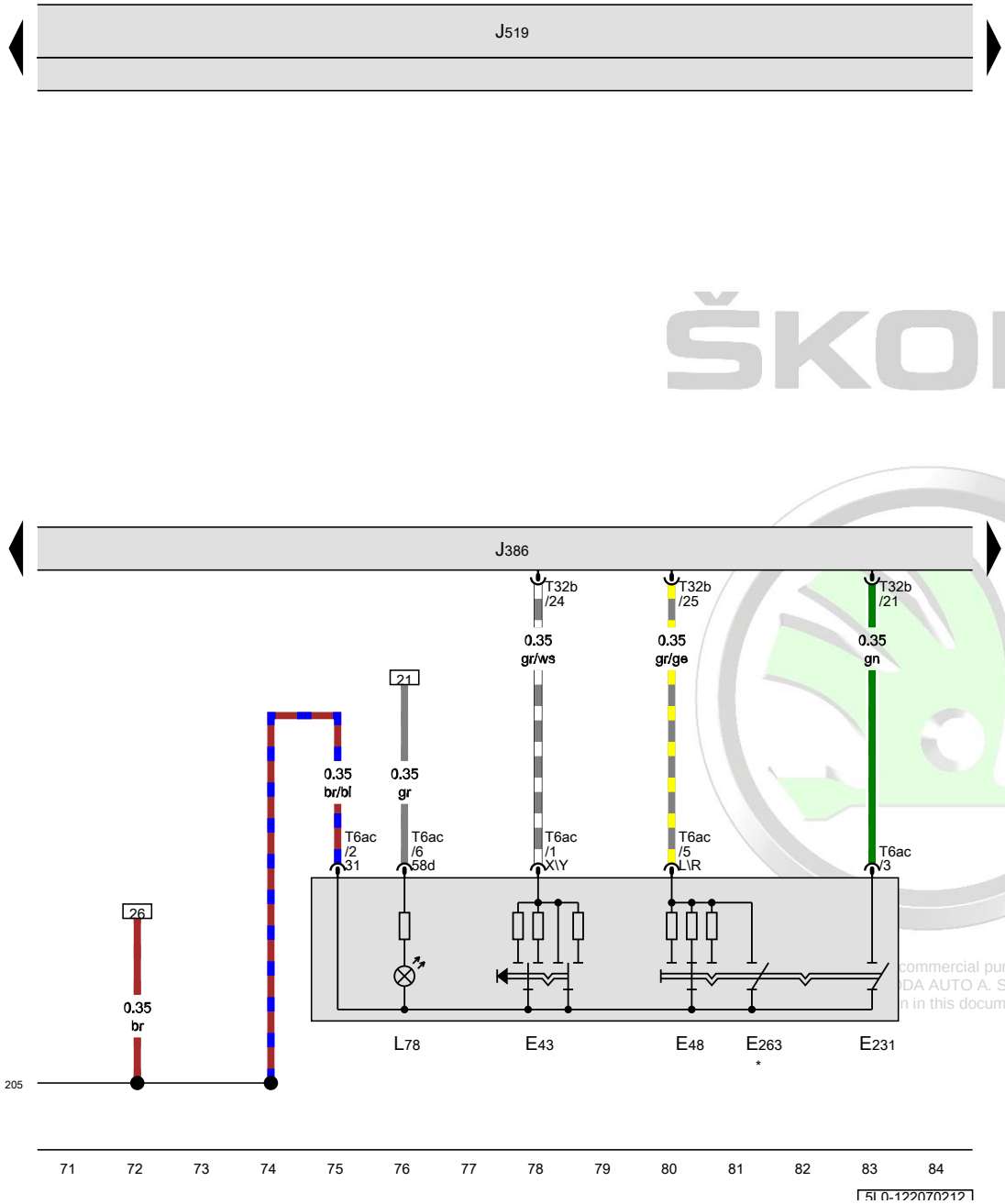
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



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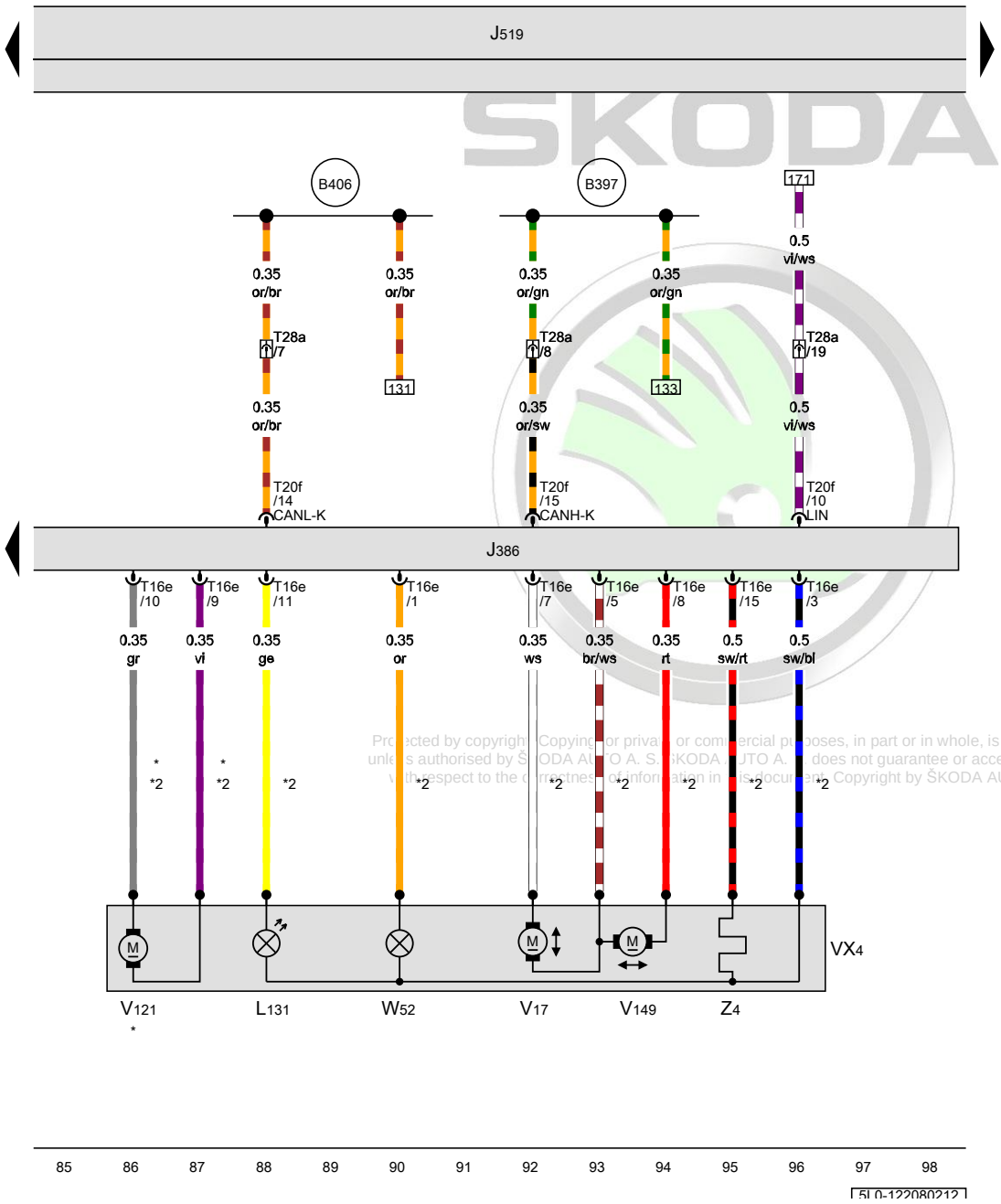

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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
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or	=	orange
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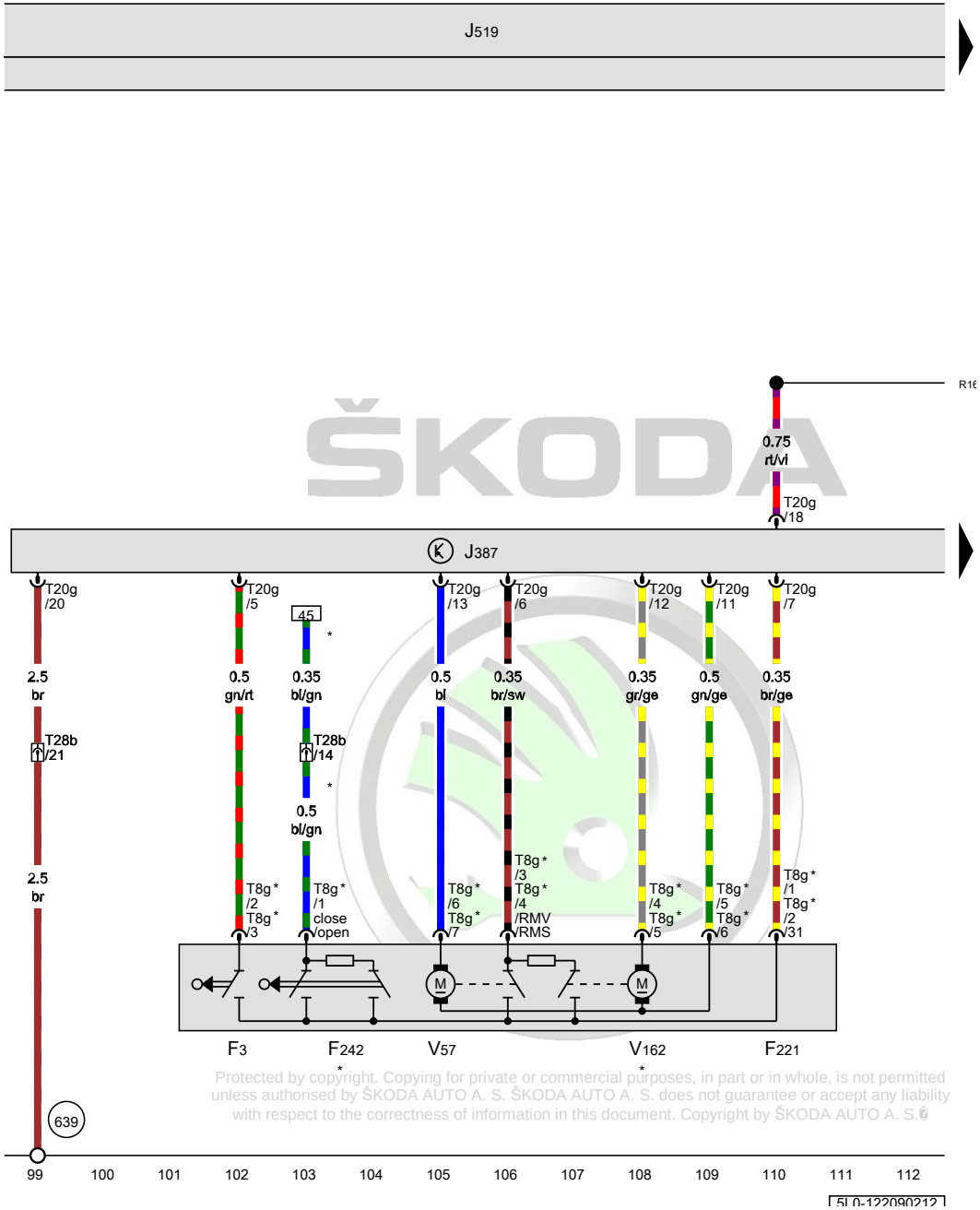

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
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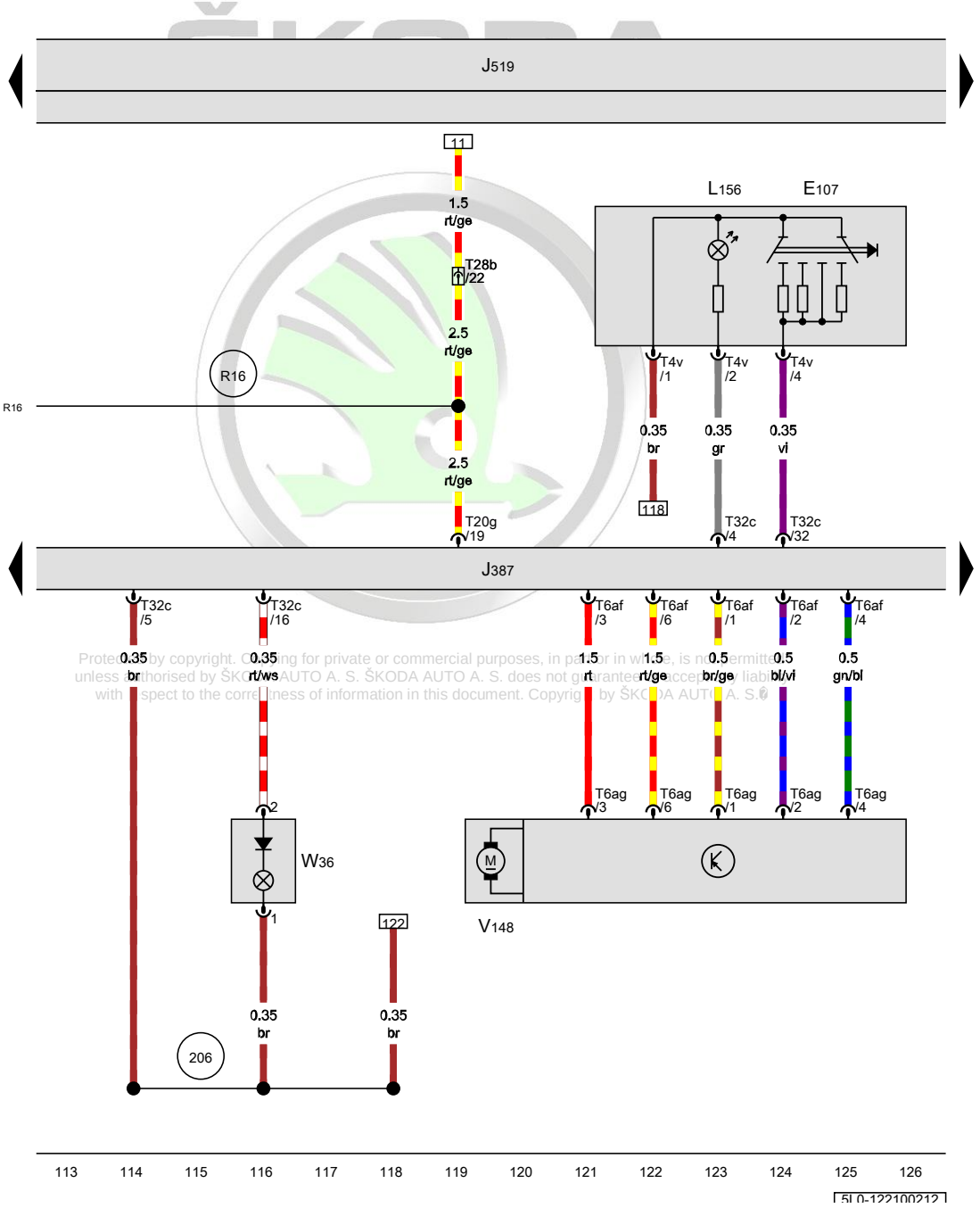

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

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sw	=	black
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gn	=	green
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gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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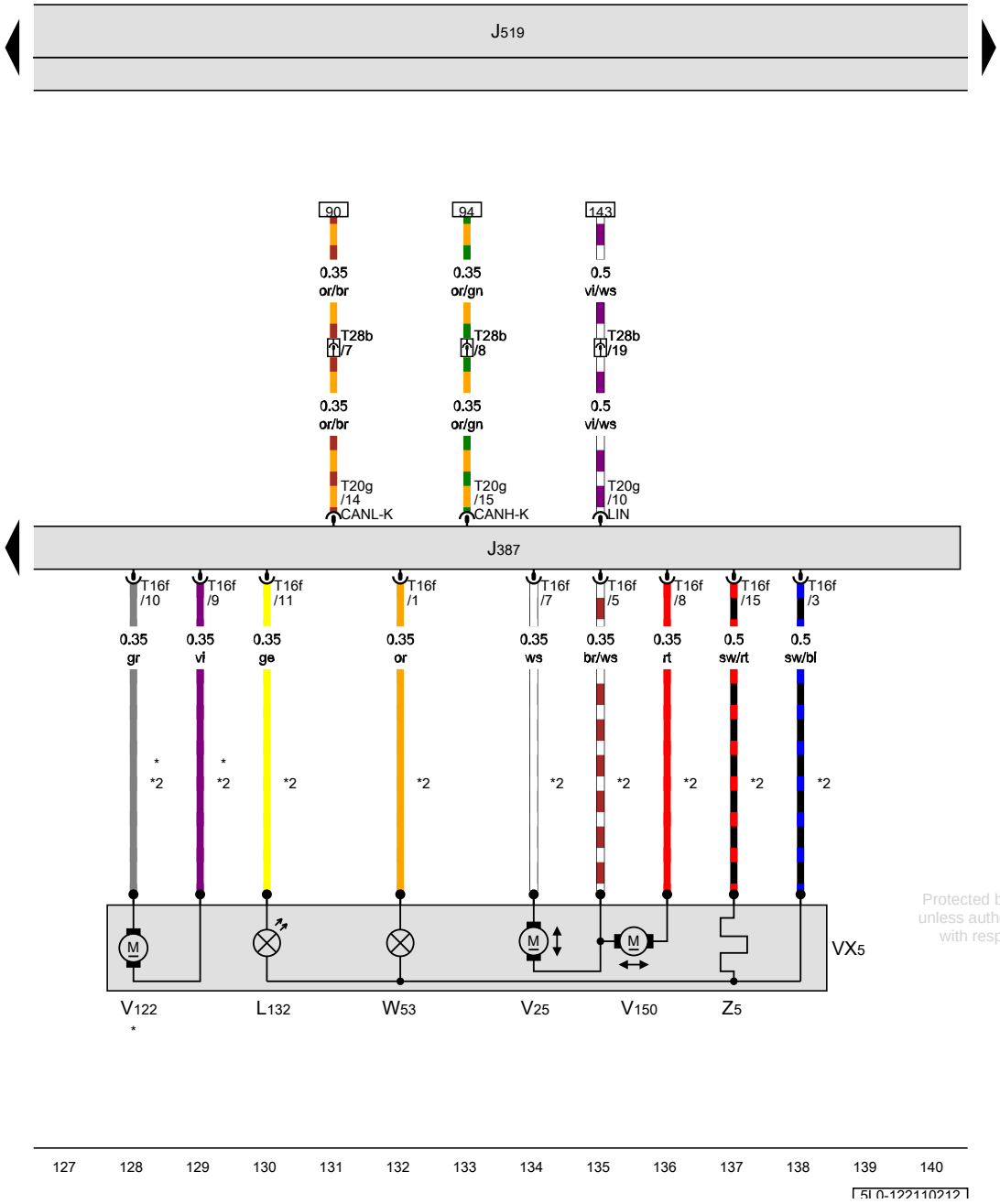

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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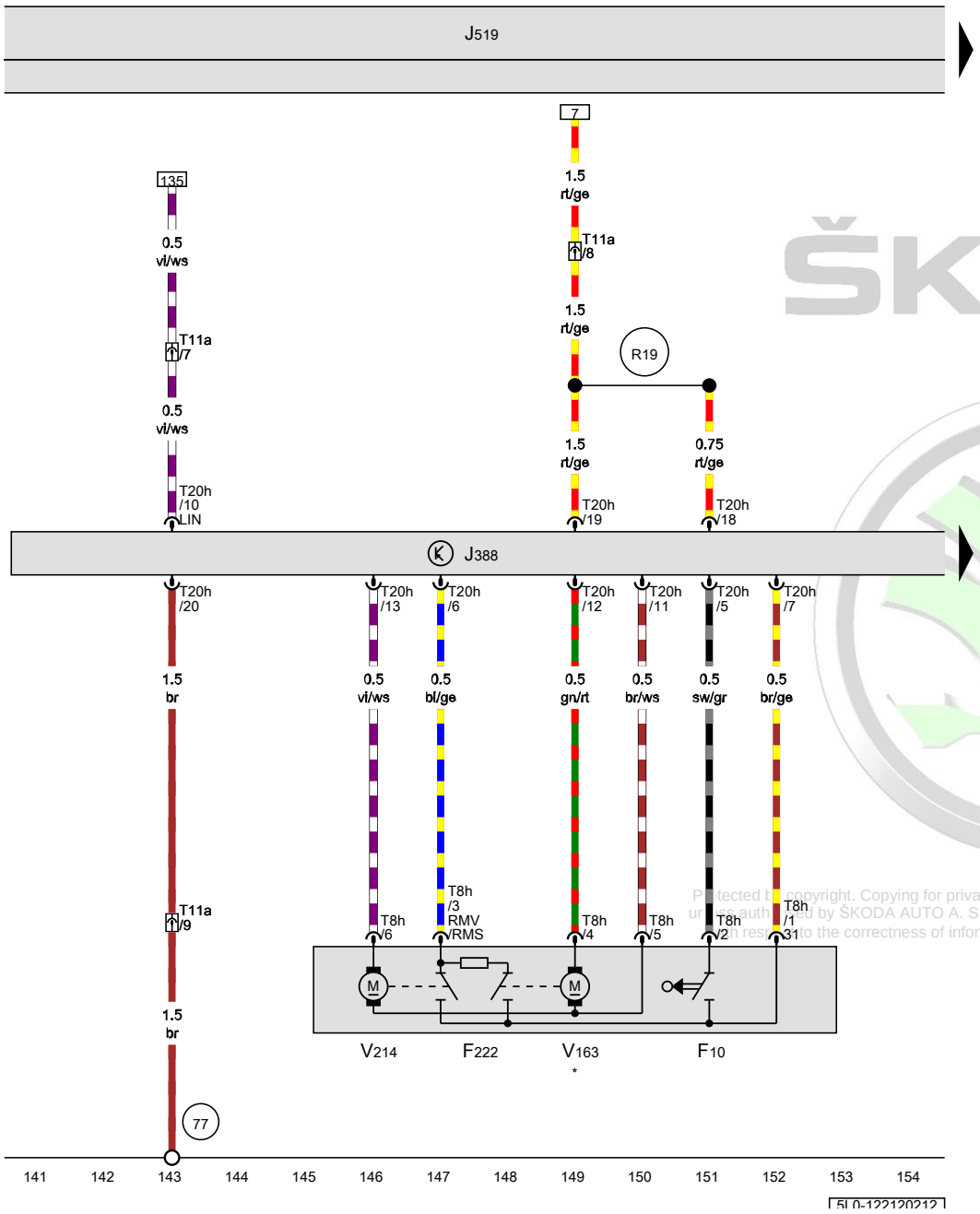
Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment

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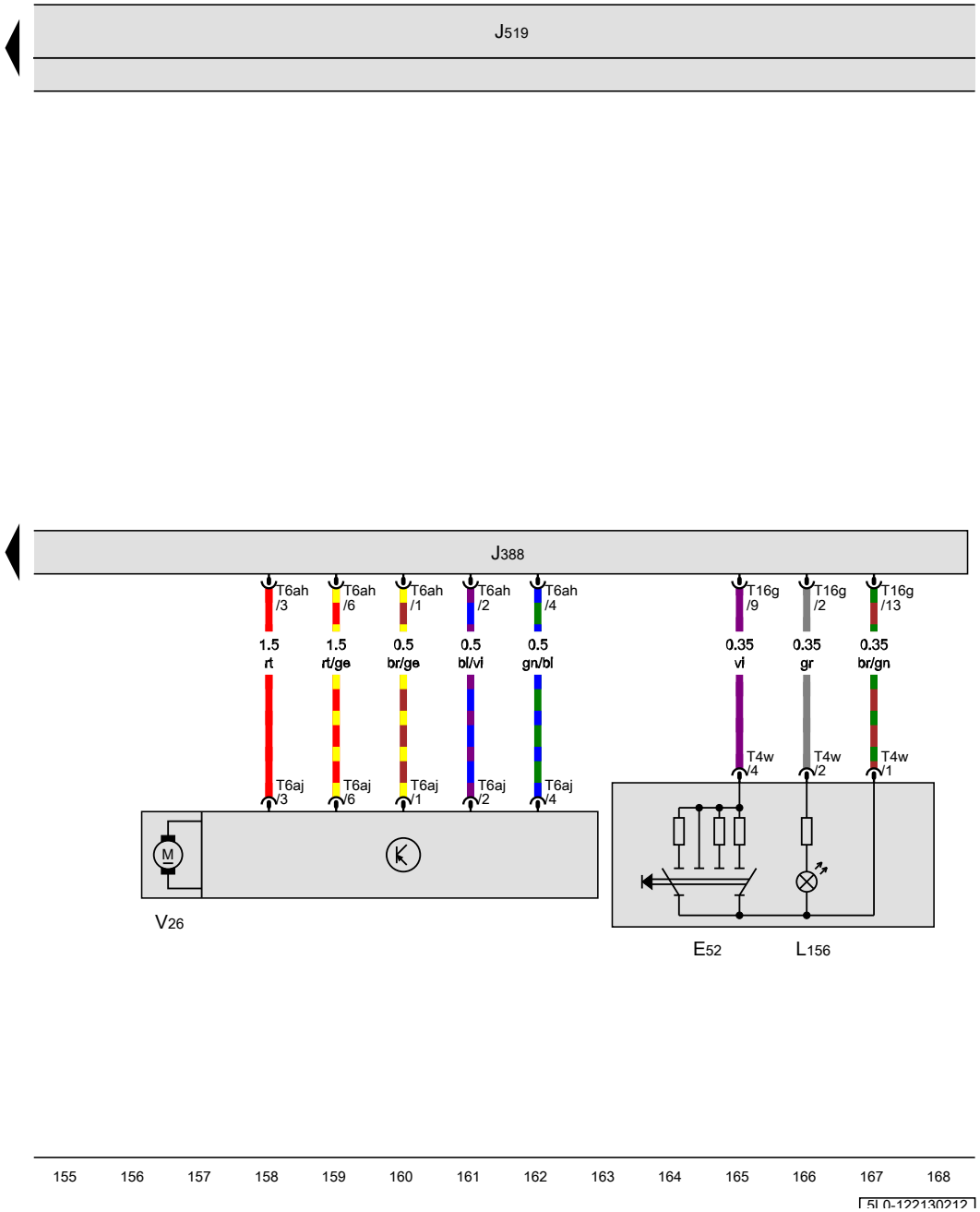
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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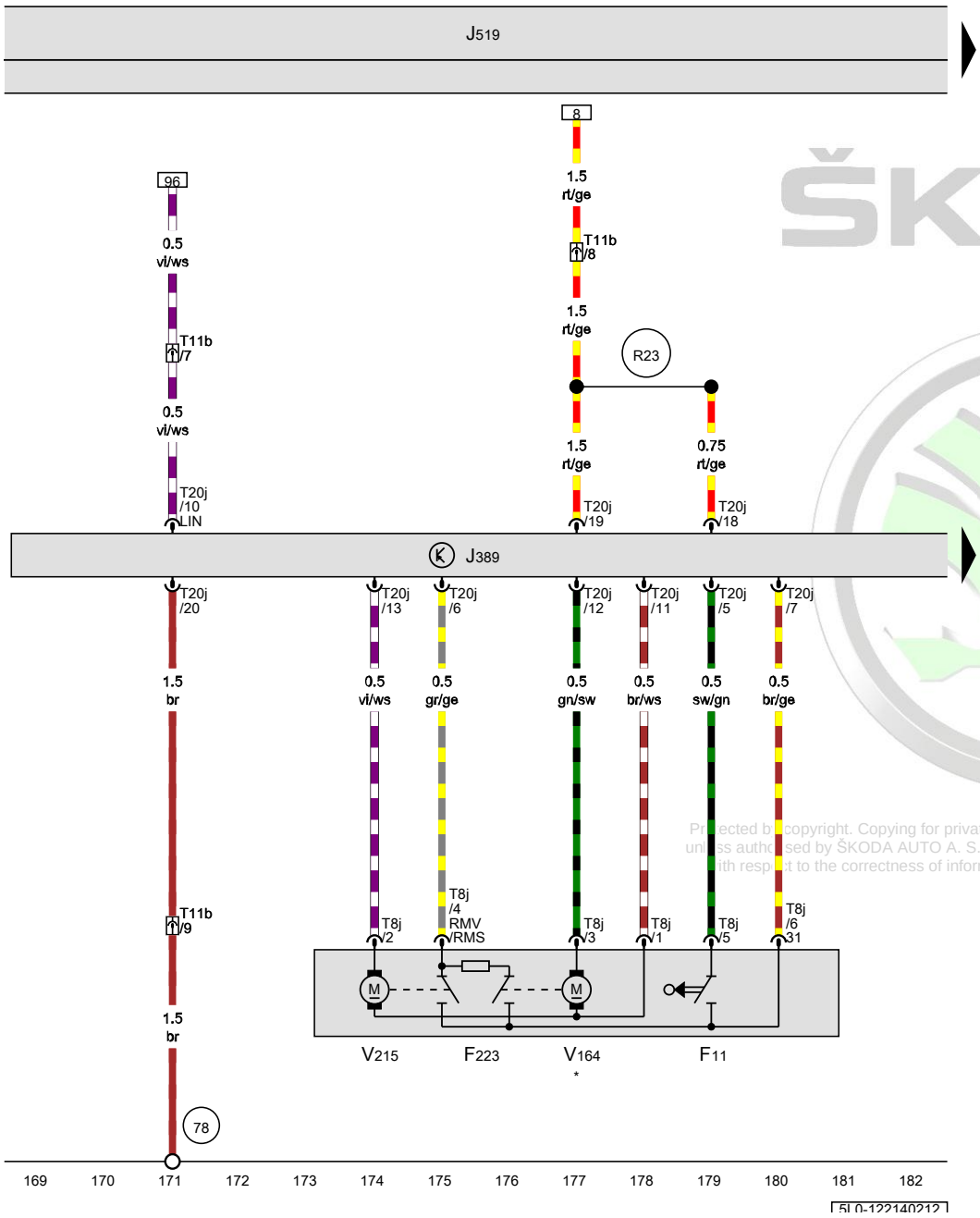

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

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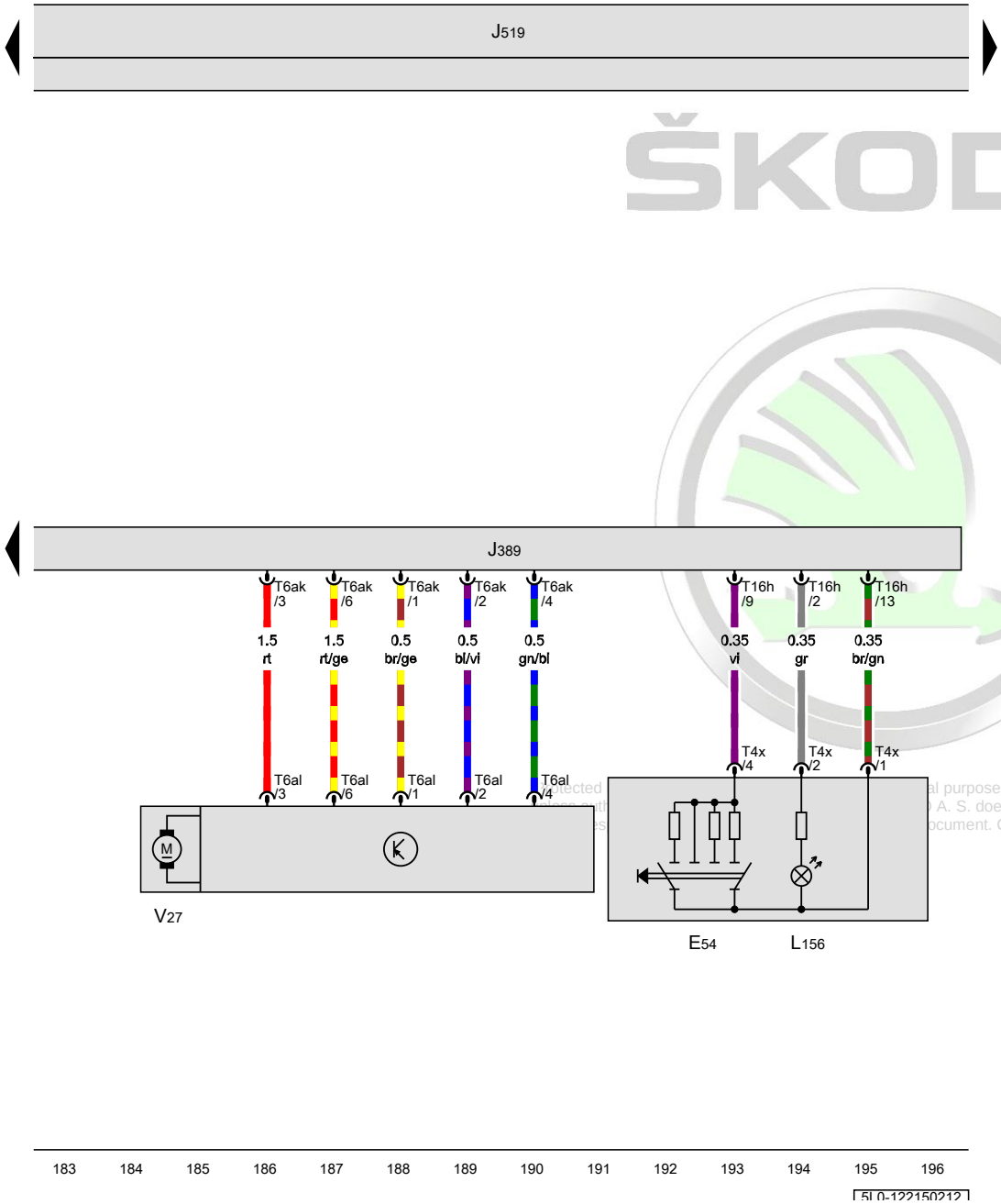
or	=	orange
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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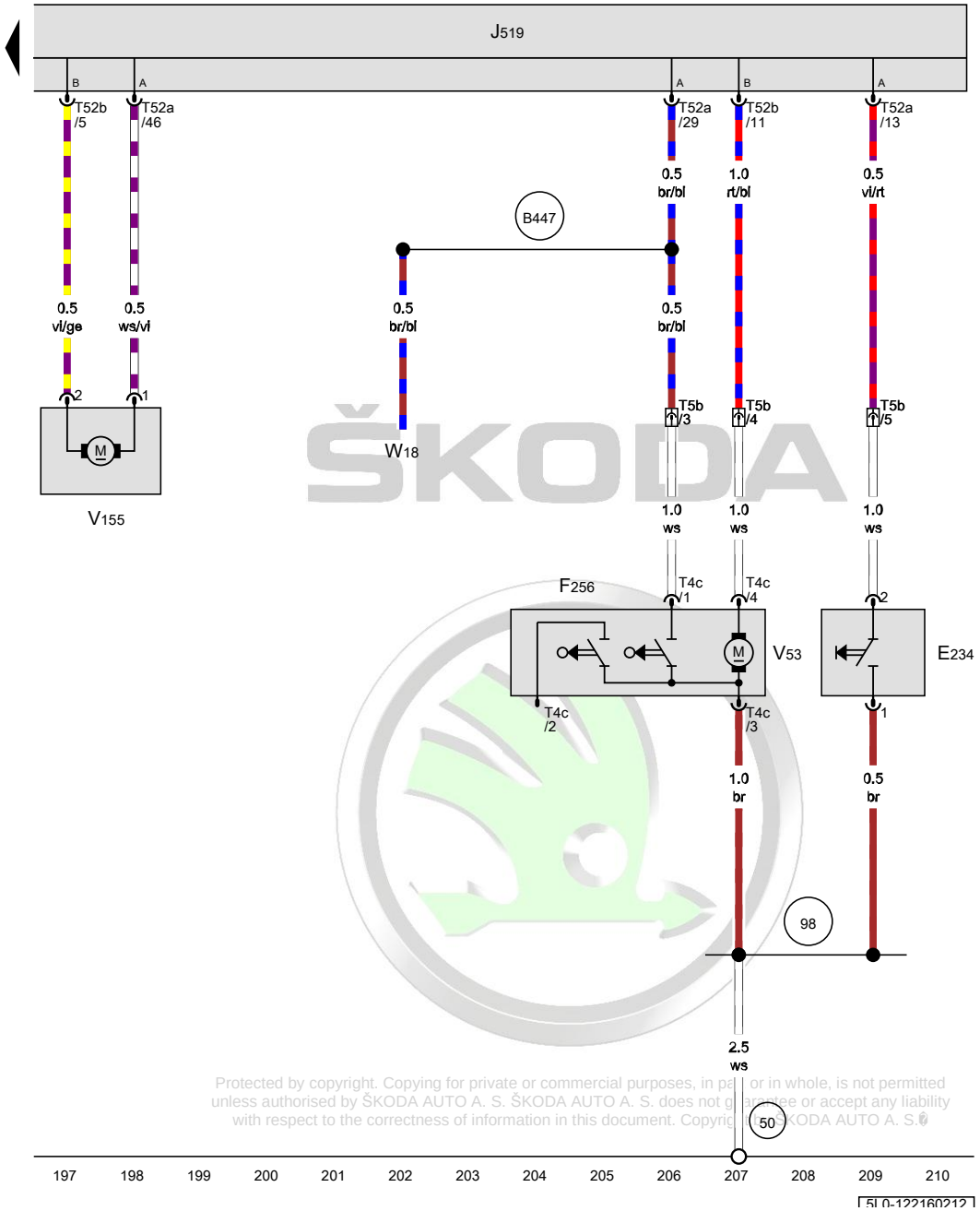

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
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Convenience system with electric window regulators (India) , (L0R)

From November 2010

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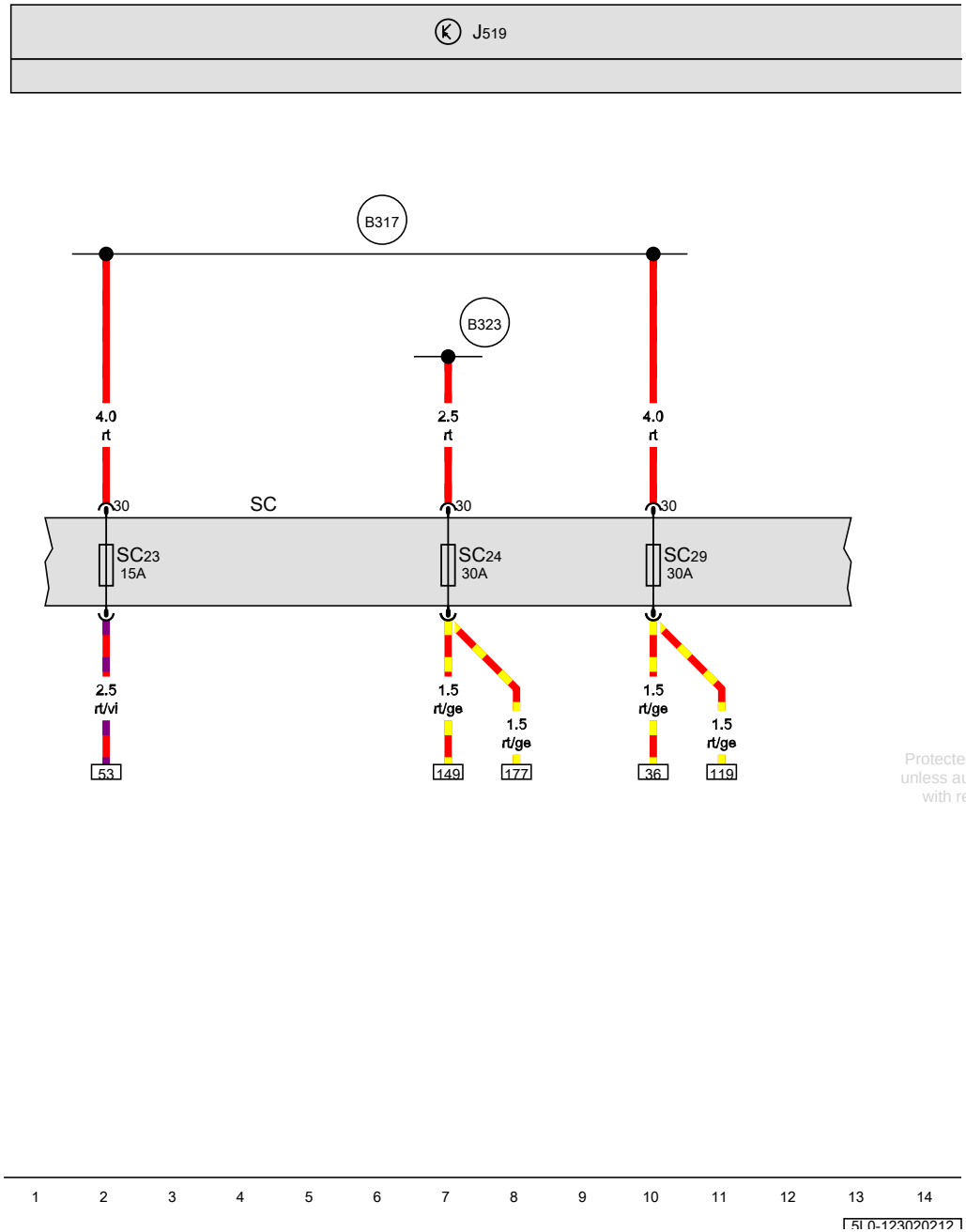

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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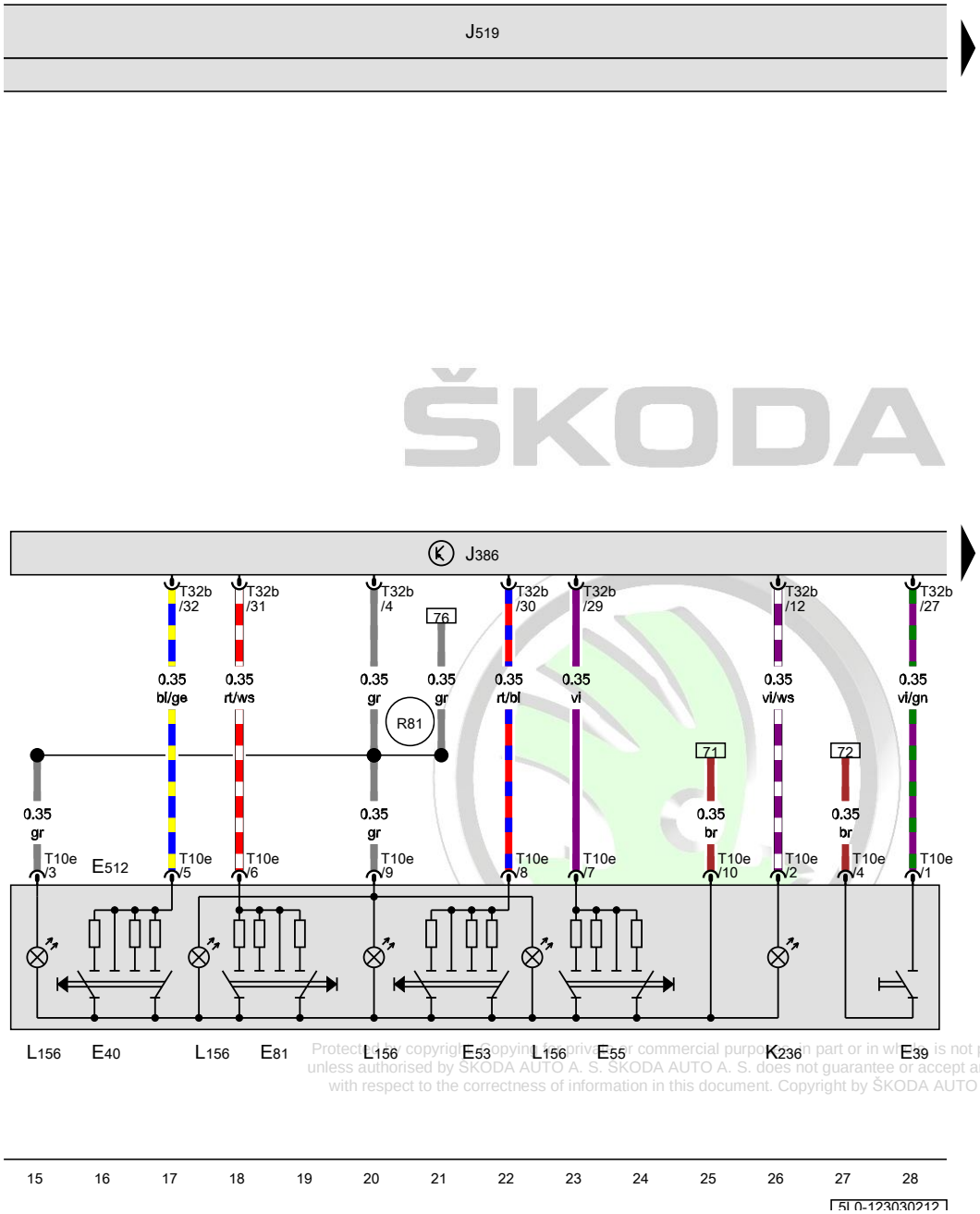

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Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
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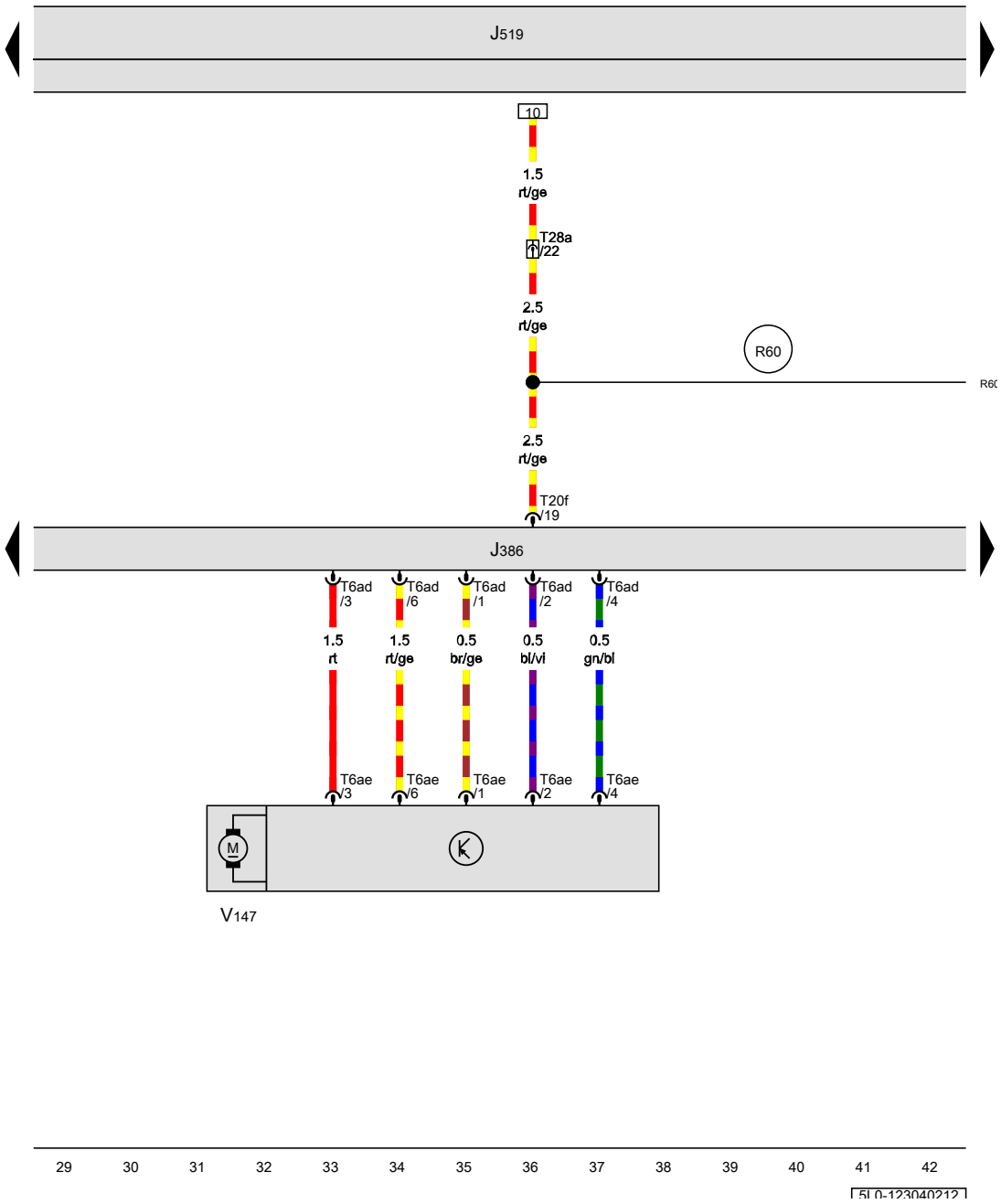
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T6ad	6-pin connector
T6ae	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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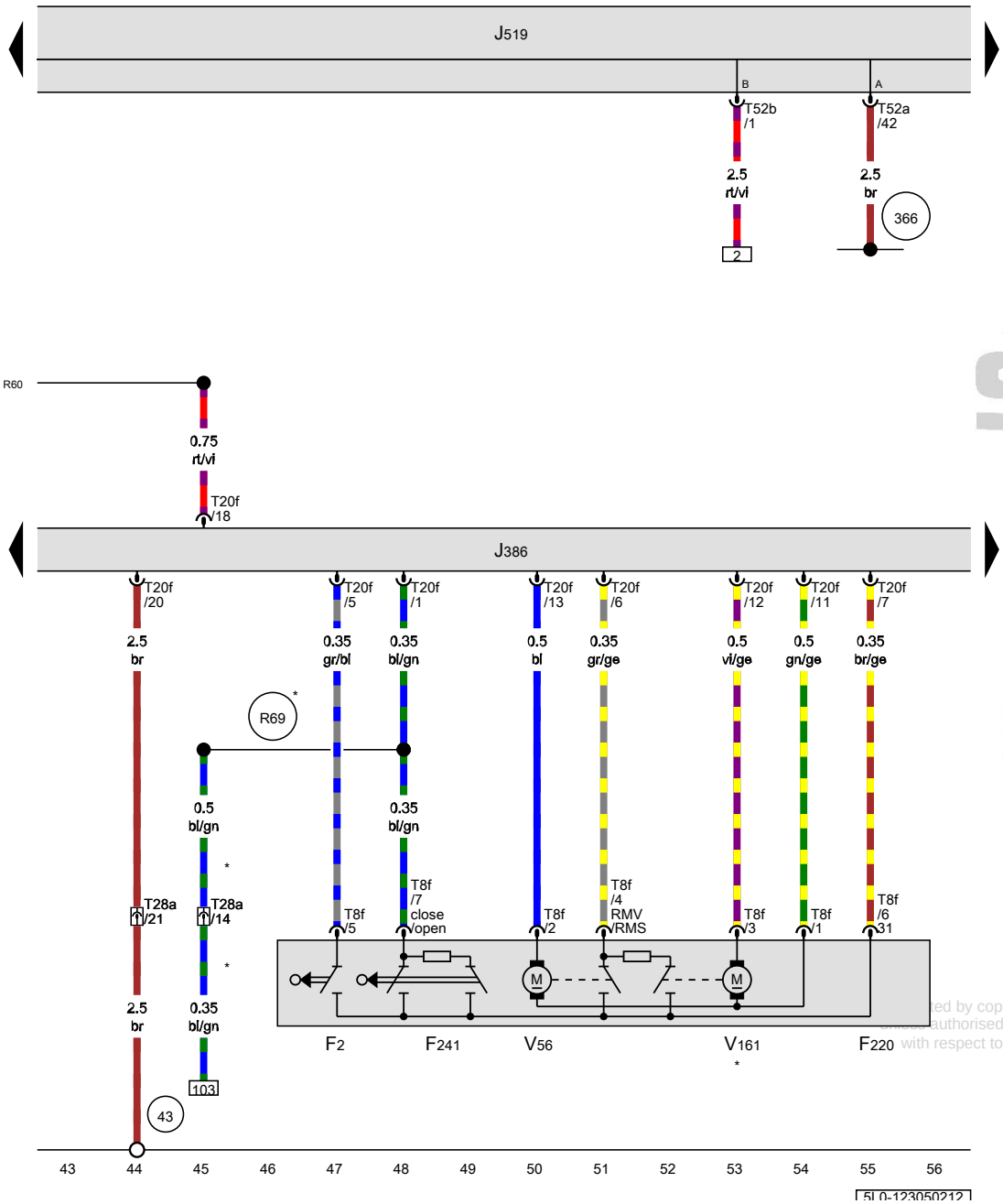

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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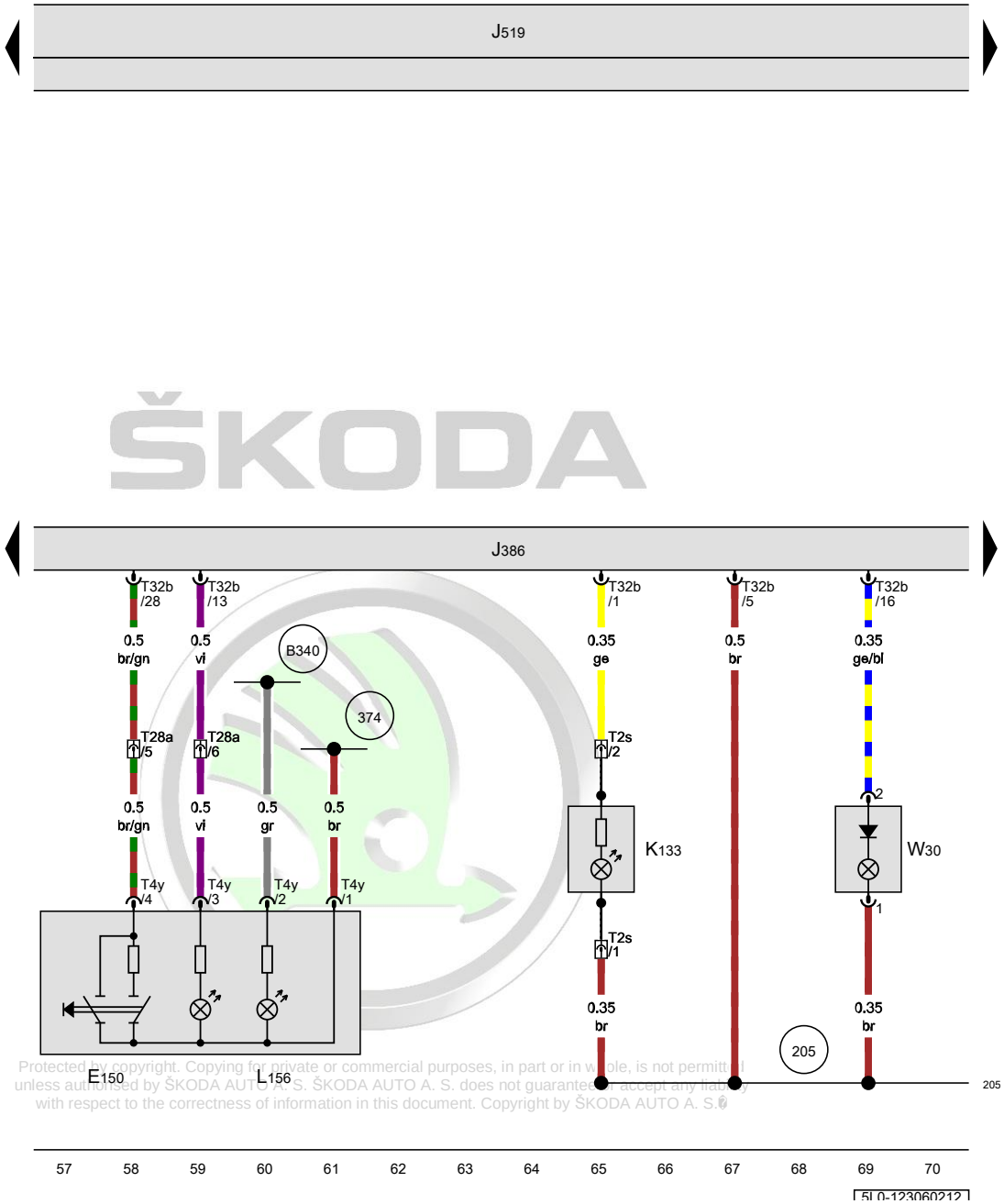

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Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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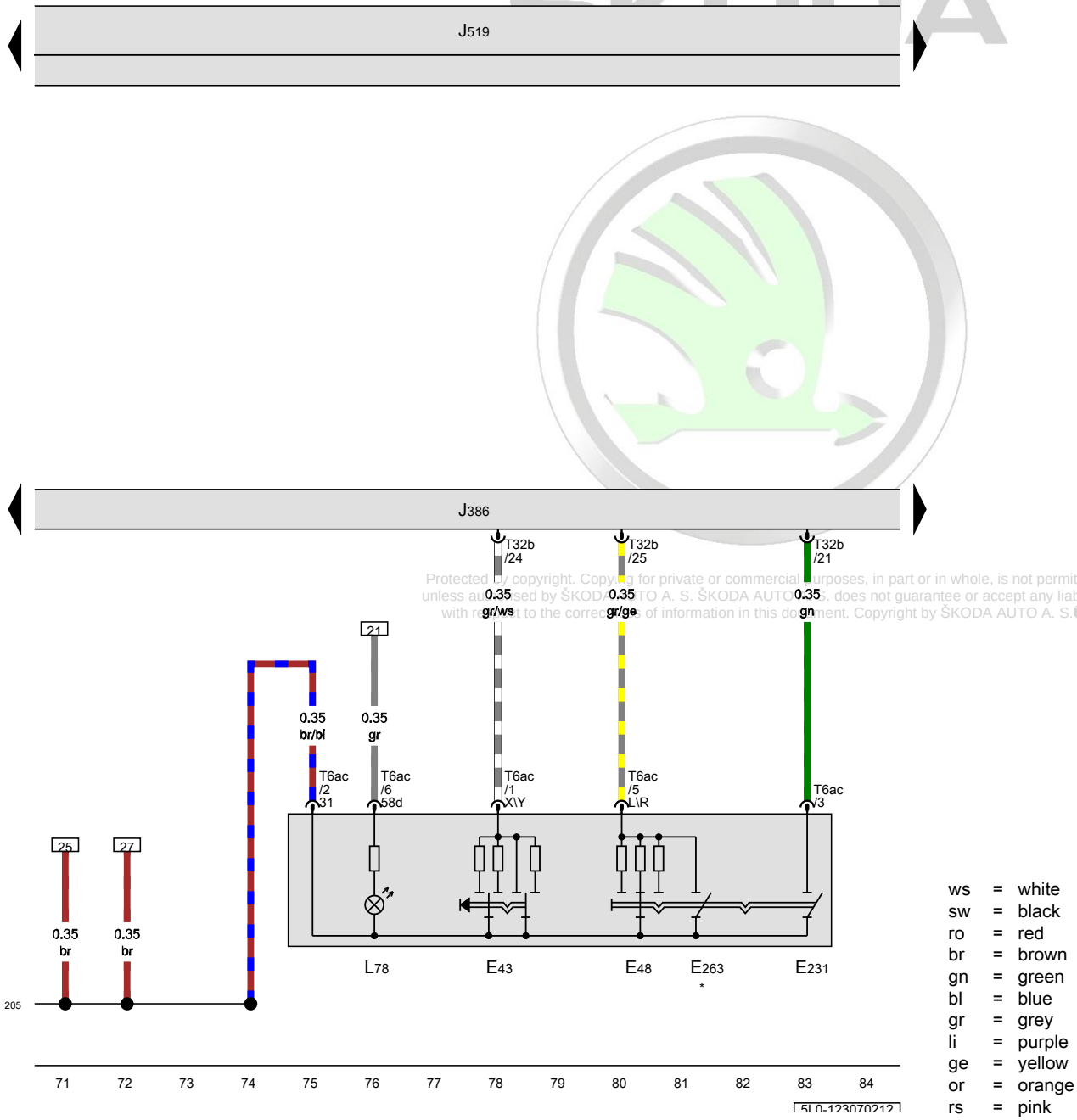
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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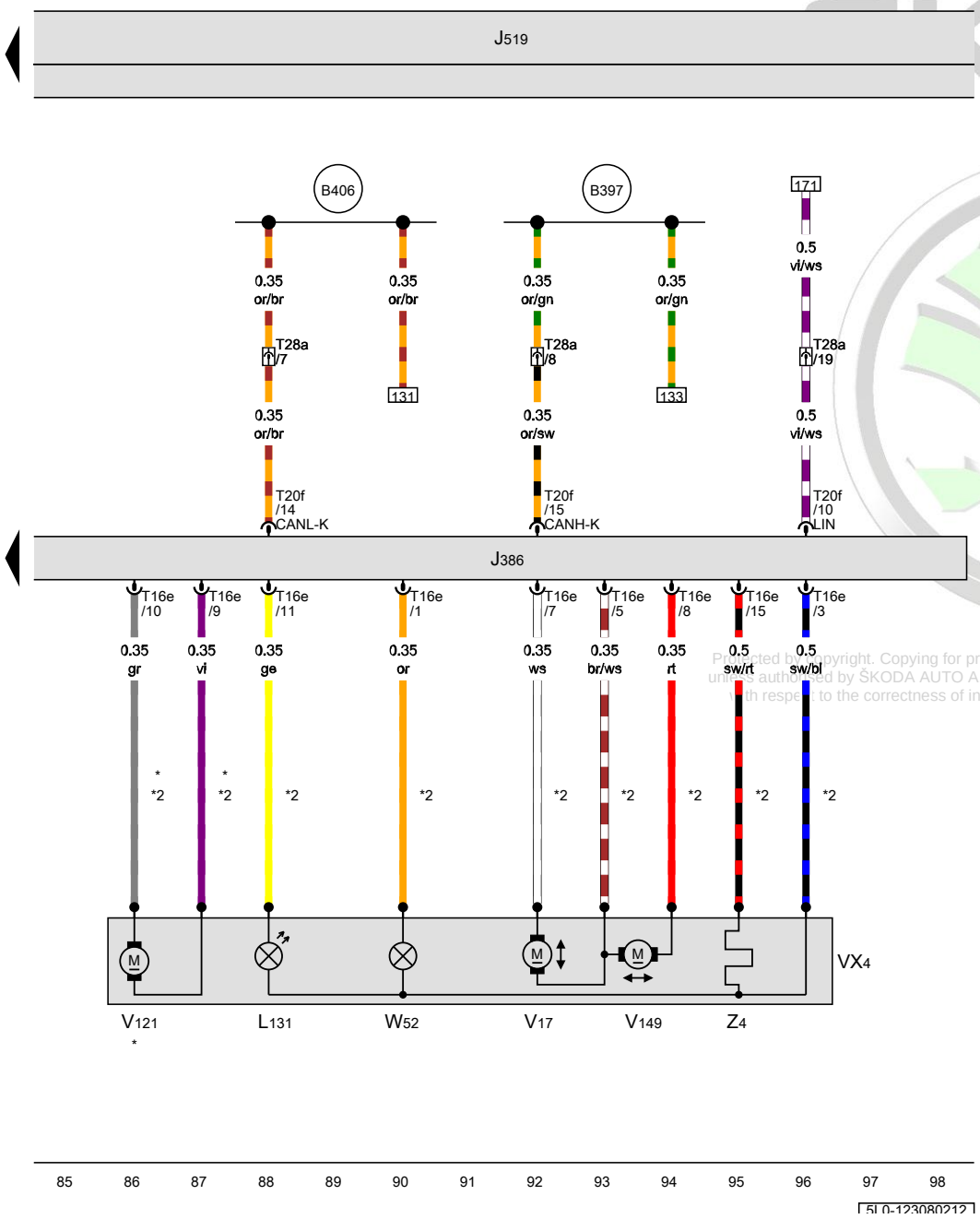

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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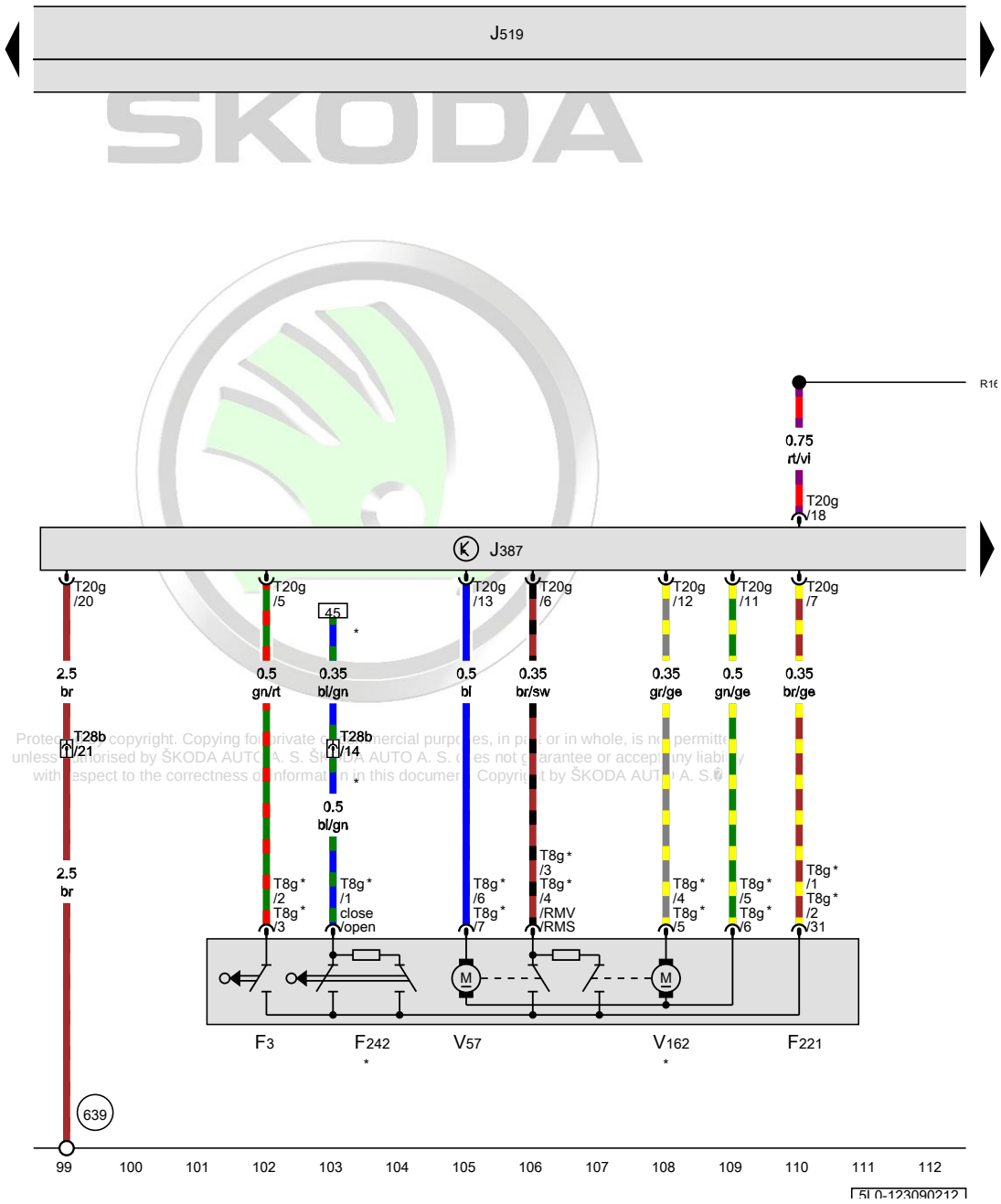

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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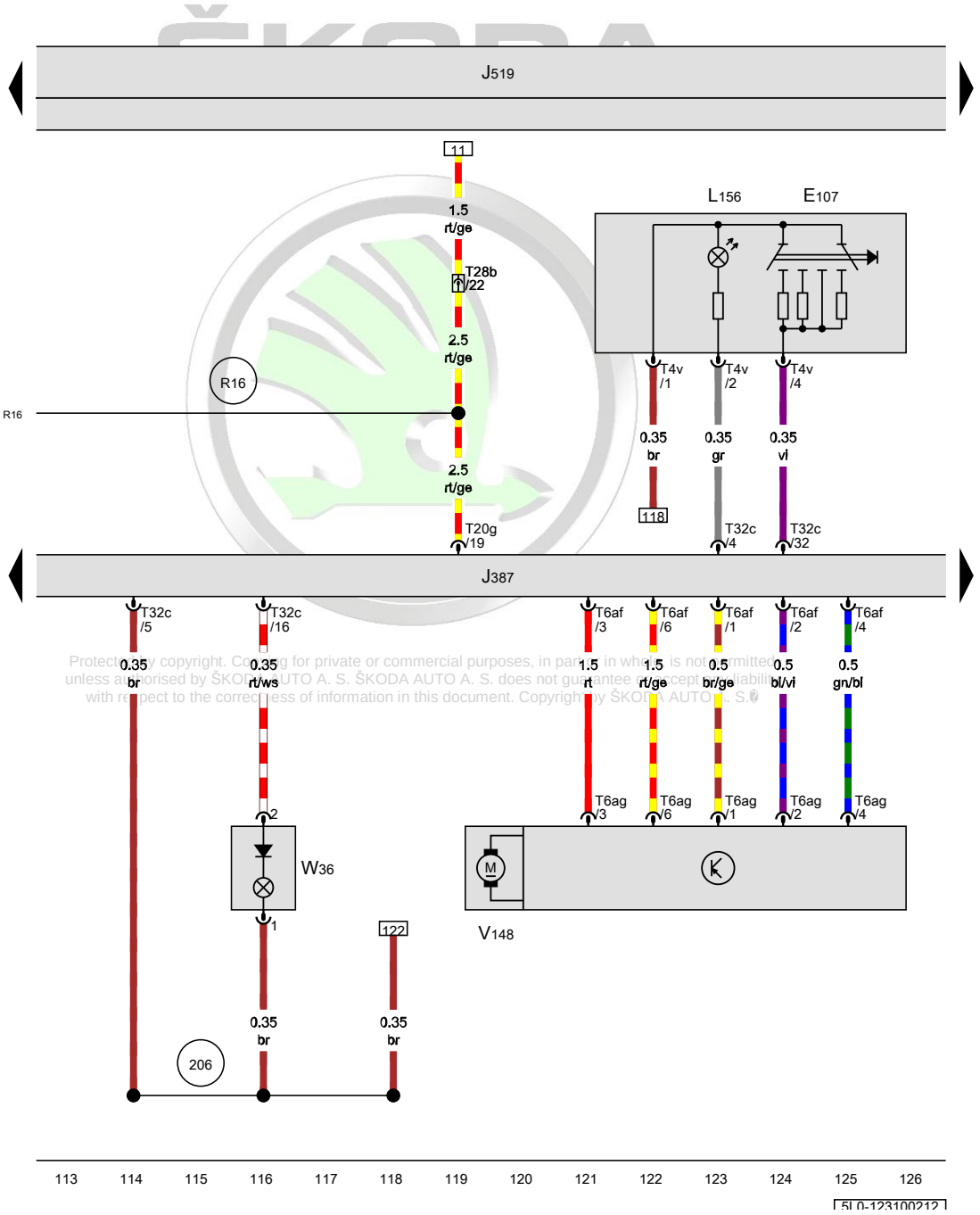
ge	=	yellow
or	=	orange
rs	=	pink



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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4v	4-pin connector
T6af	6-pin connector
T6ag	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

ws	=	white
sw	=	black
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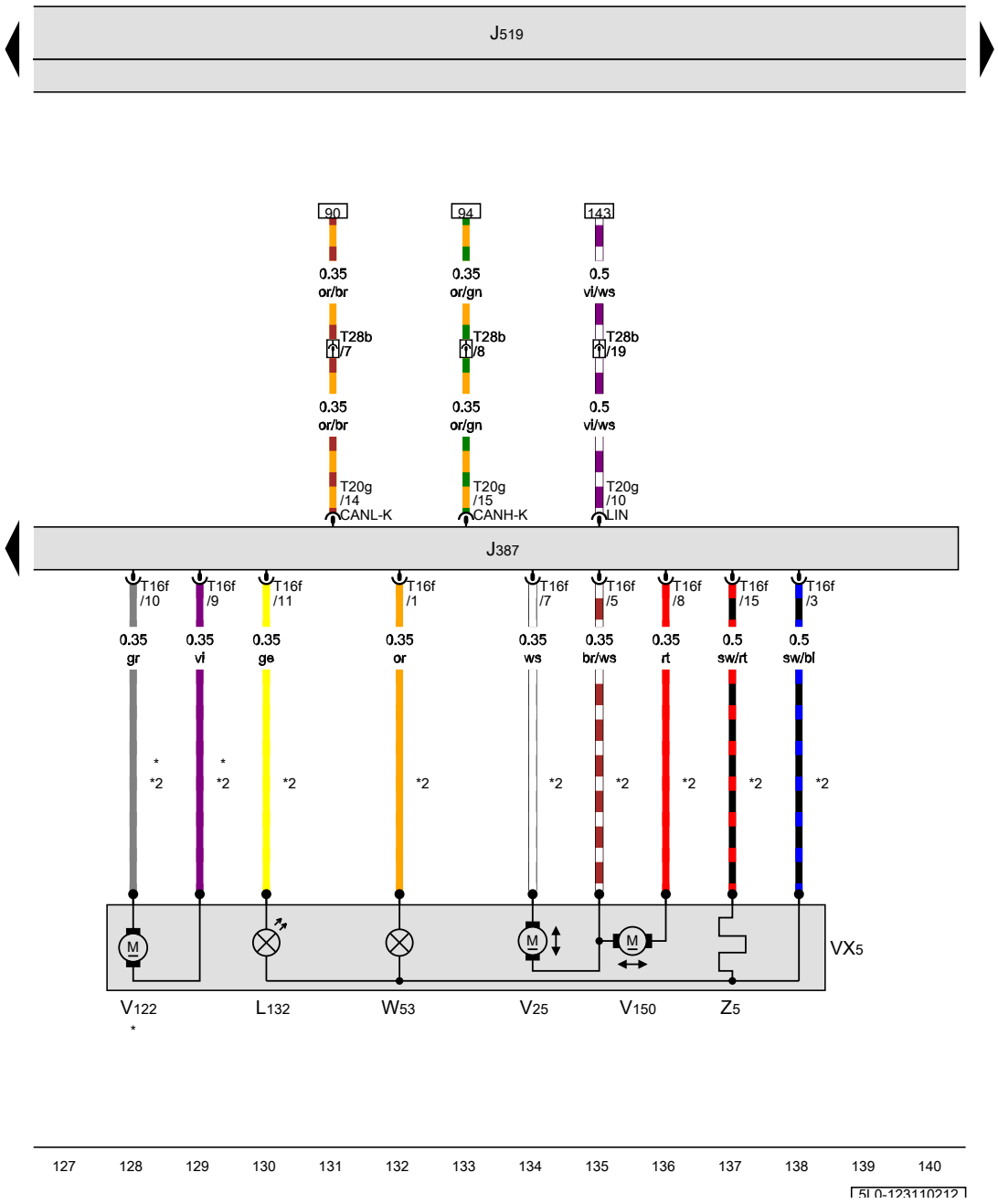

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
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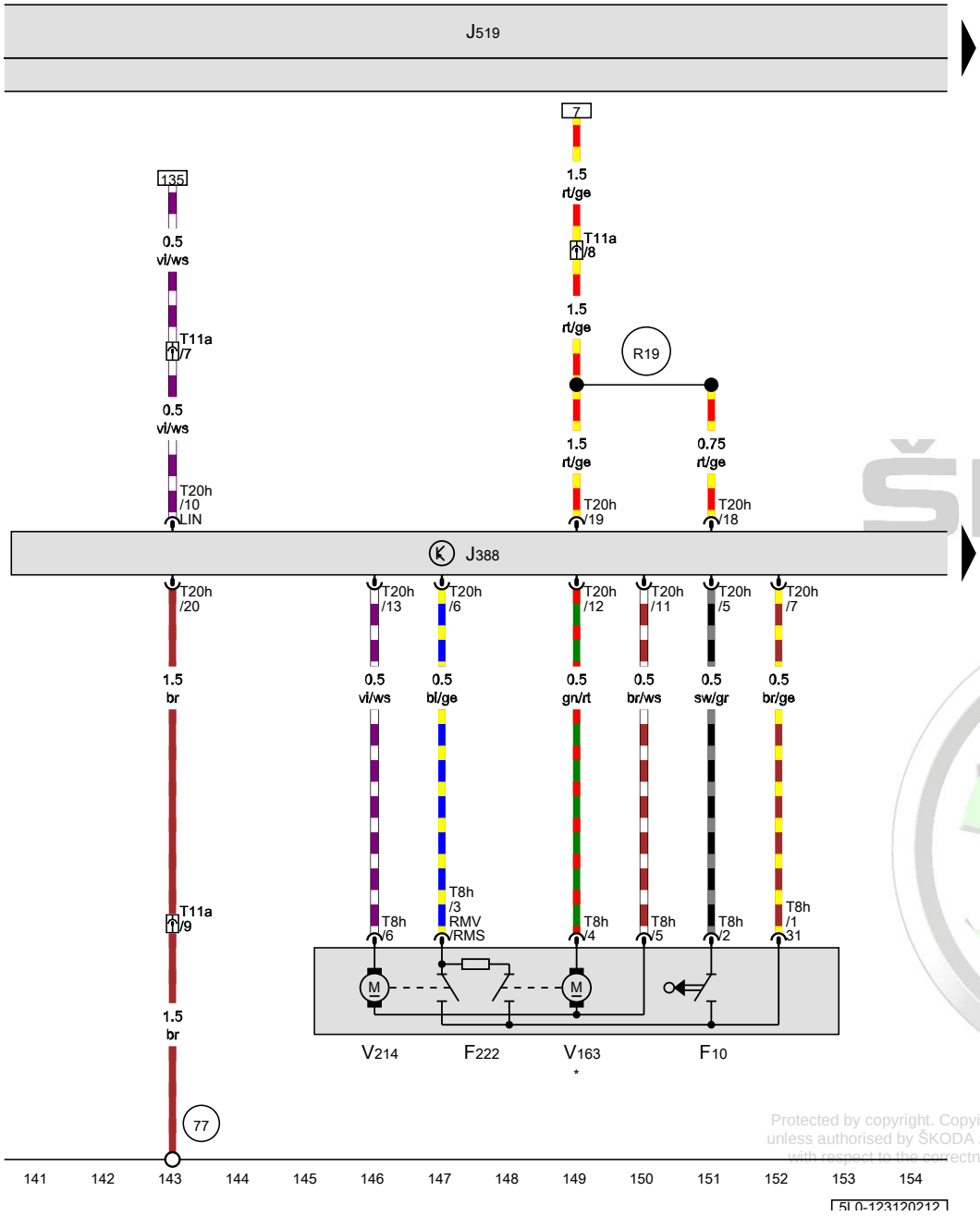
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment



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sw = black
ro = red
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gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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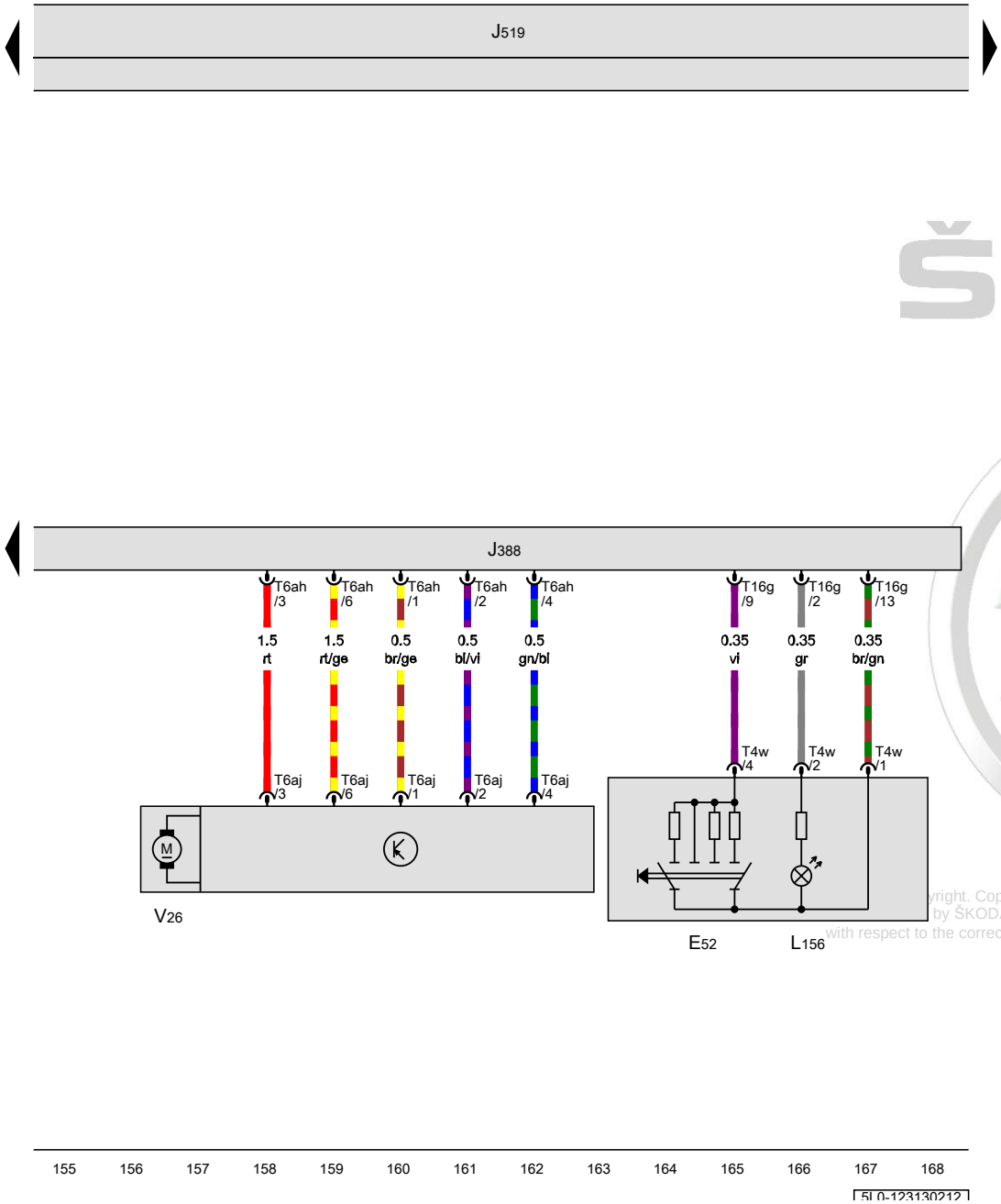
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4w	4-pin connector
T6ah	6-pin connector
T6aj	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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sw	=	black
ro	=	red
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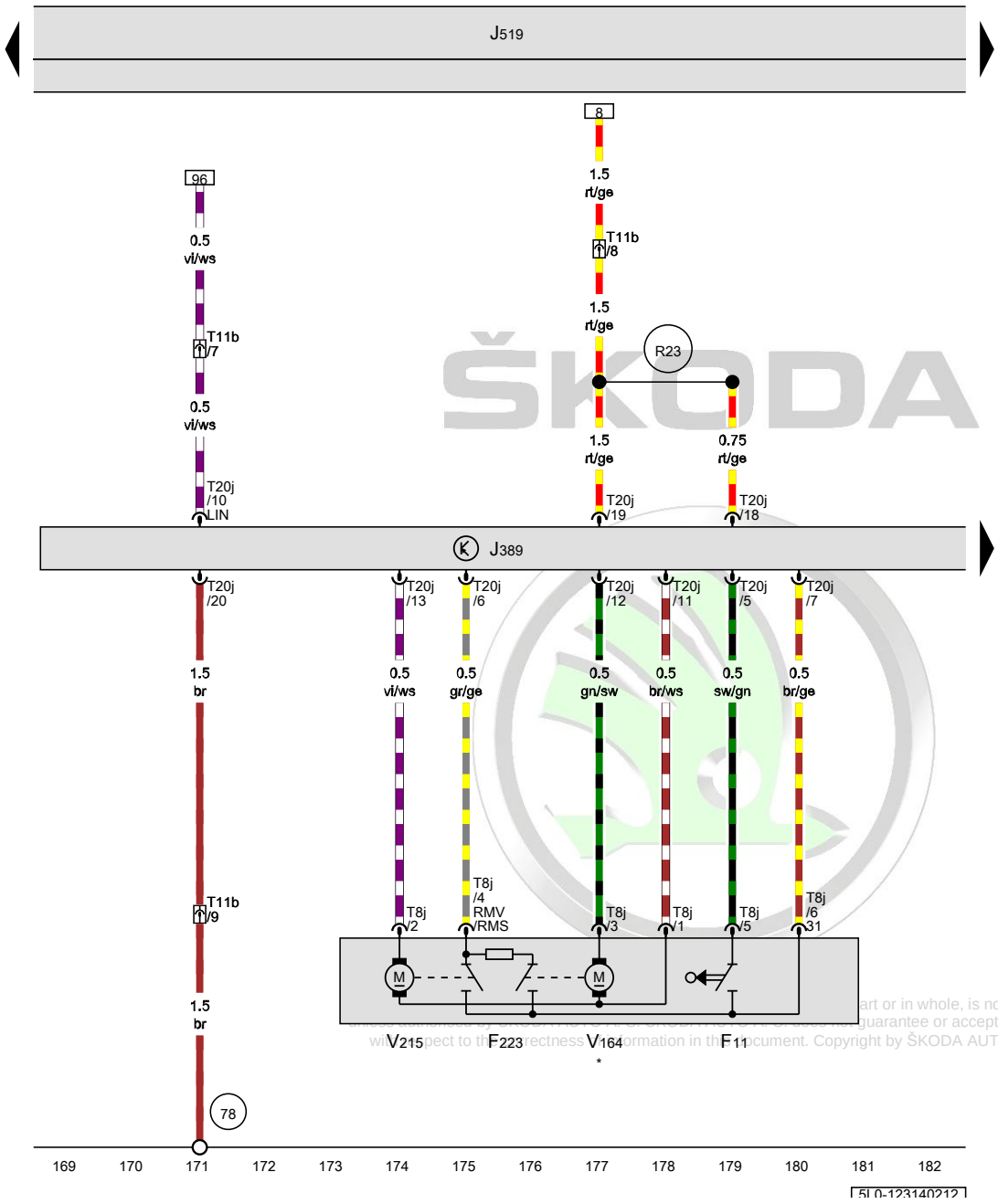

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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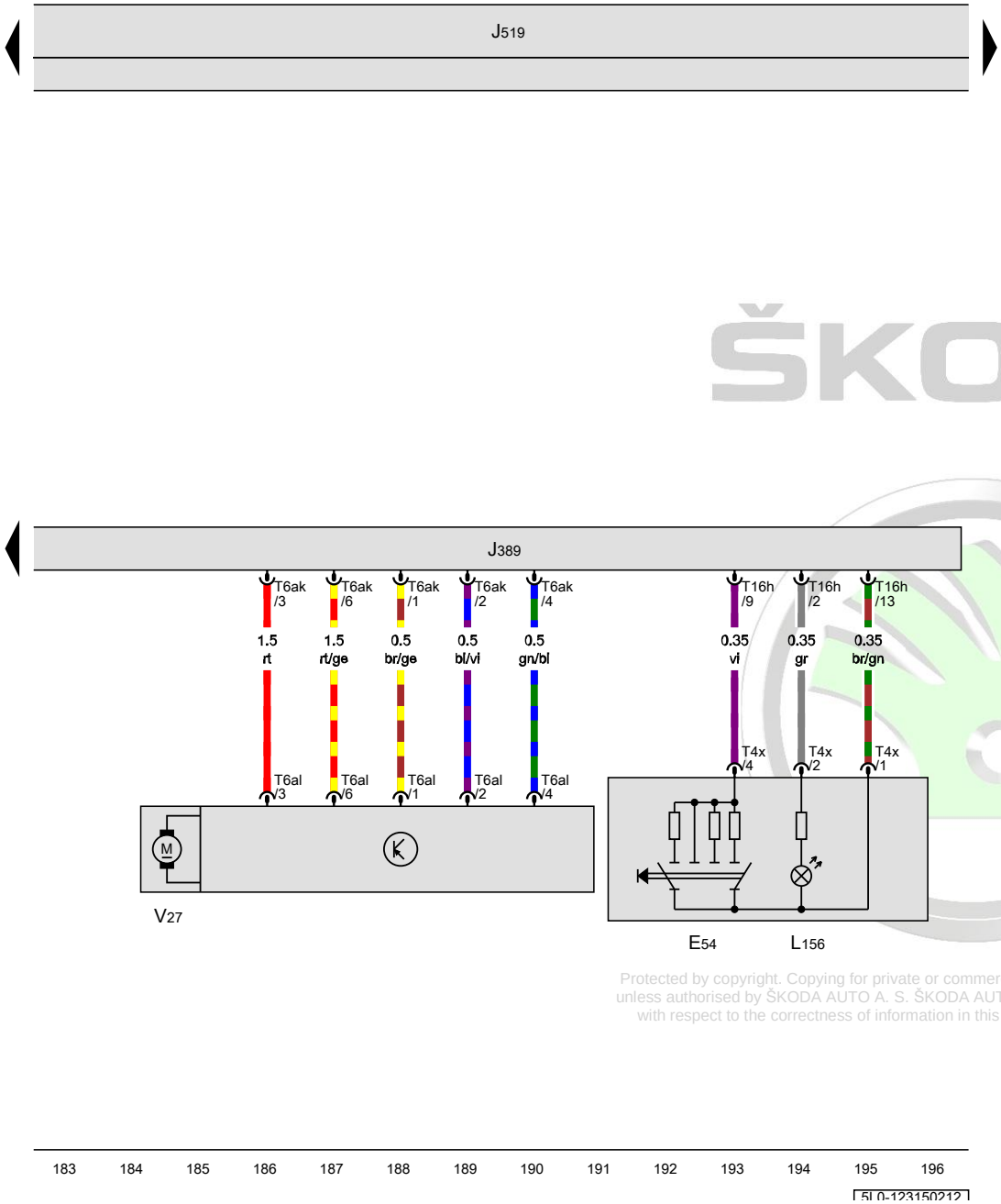
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4x	4-pin connector
T6ak	6-pin connector
T6al	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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or	=	orange
rs	=	pink

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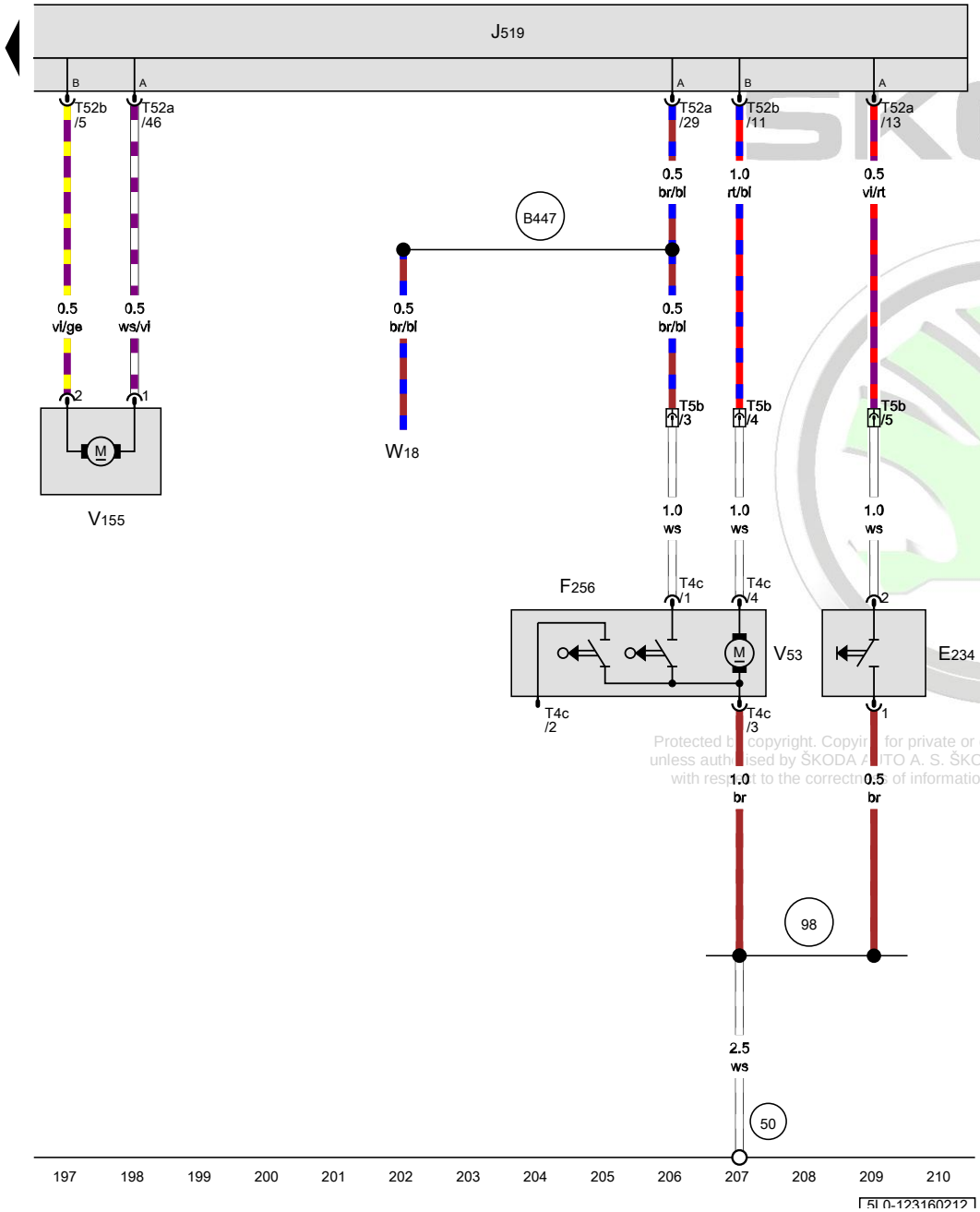
Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor



E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Anti-theft alarm system

From November 2010

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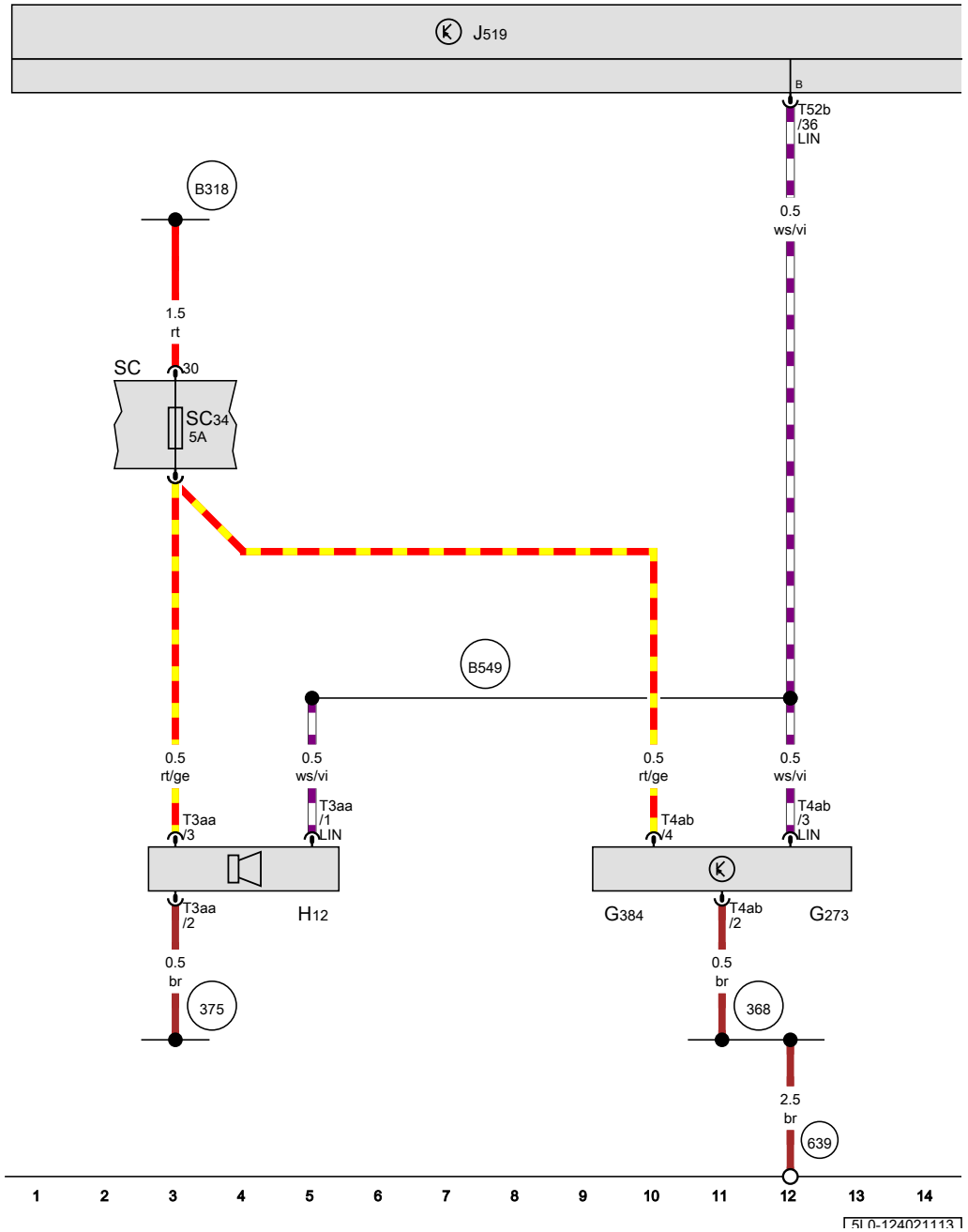

Interior monitoring sensor, Vehicle inclination sender, Alarm horn, Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J519	Onboard supply control unit
SC	Fuse holder C
SC34	Fuse 34 on fuse holder C
T3aa	3-pin connector
T4ab	4-pin connector
T52b	52-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
639	Earth point, left A-pillar
B318	Positive connection 4 (30a) in main wiring harness
B549	Connection 2 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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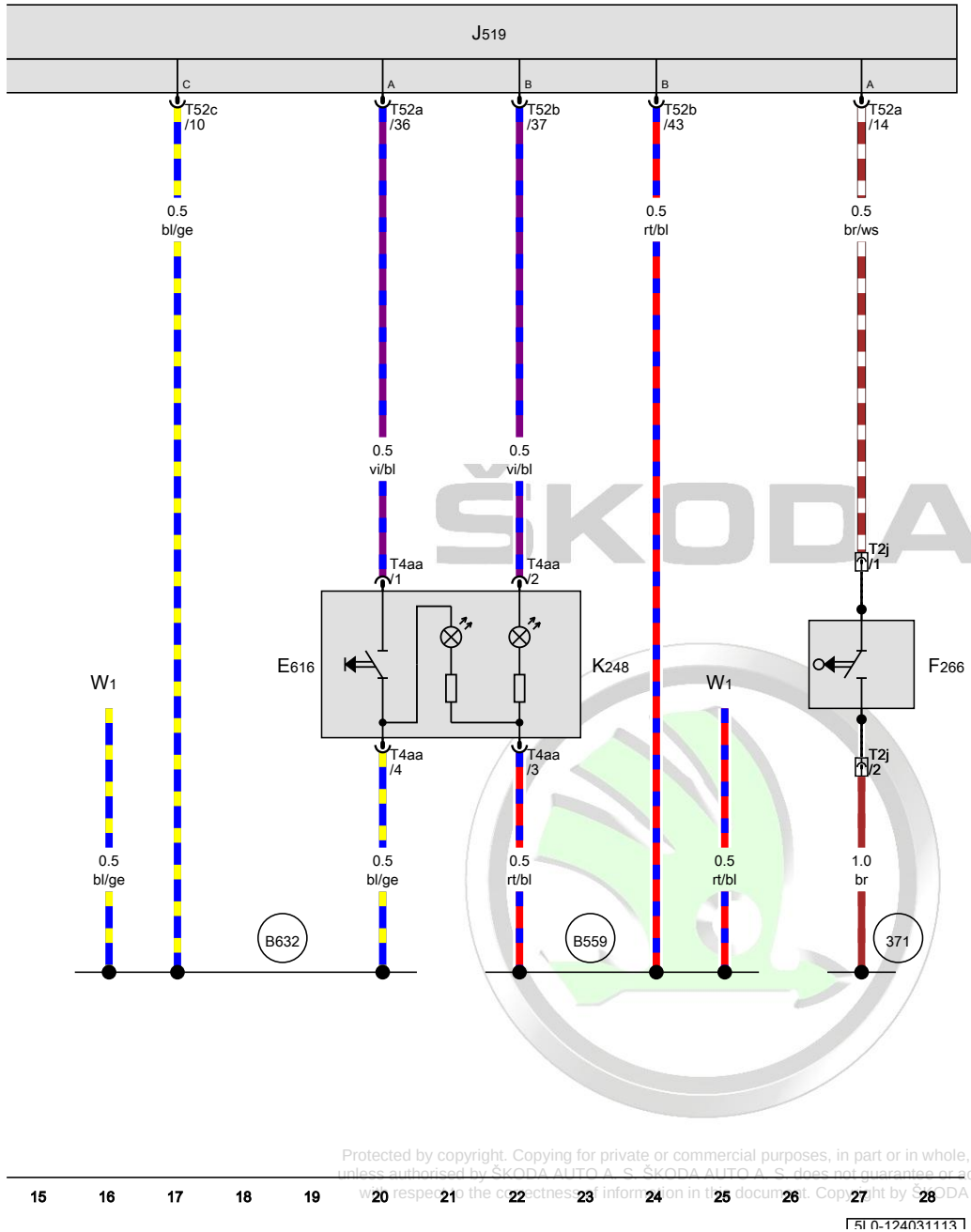

Button for deactivating interior monitoring and vehicle inclination sensor, Bonnet contact switch

E616	Button for deactivating interior monitoring and vehicle inclination sensor
F266	Bonnet contact switch
J519	Onboard supply control unit
K248	Warning lamp for deactivation of interior monitoring and vehicle inclination
T2j	2-pin connector
T4aa	4-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
371	Earth connection 6, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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Automatic anti-dazzle interior and exterior mirrors , (L0L)

From November 2010

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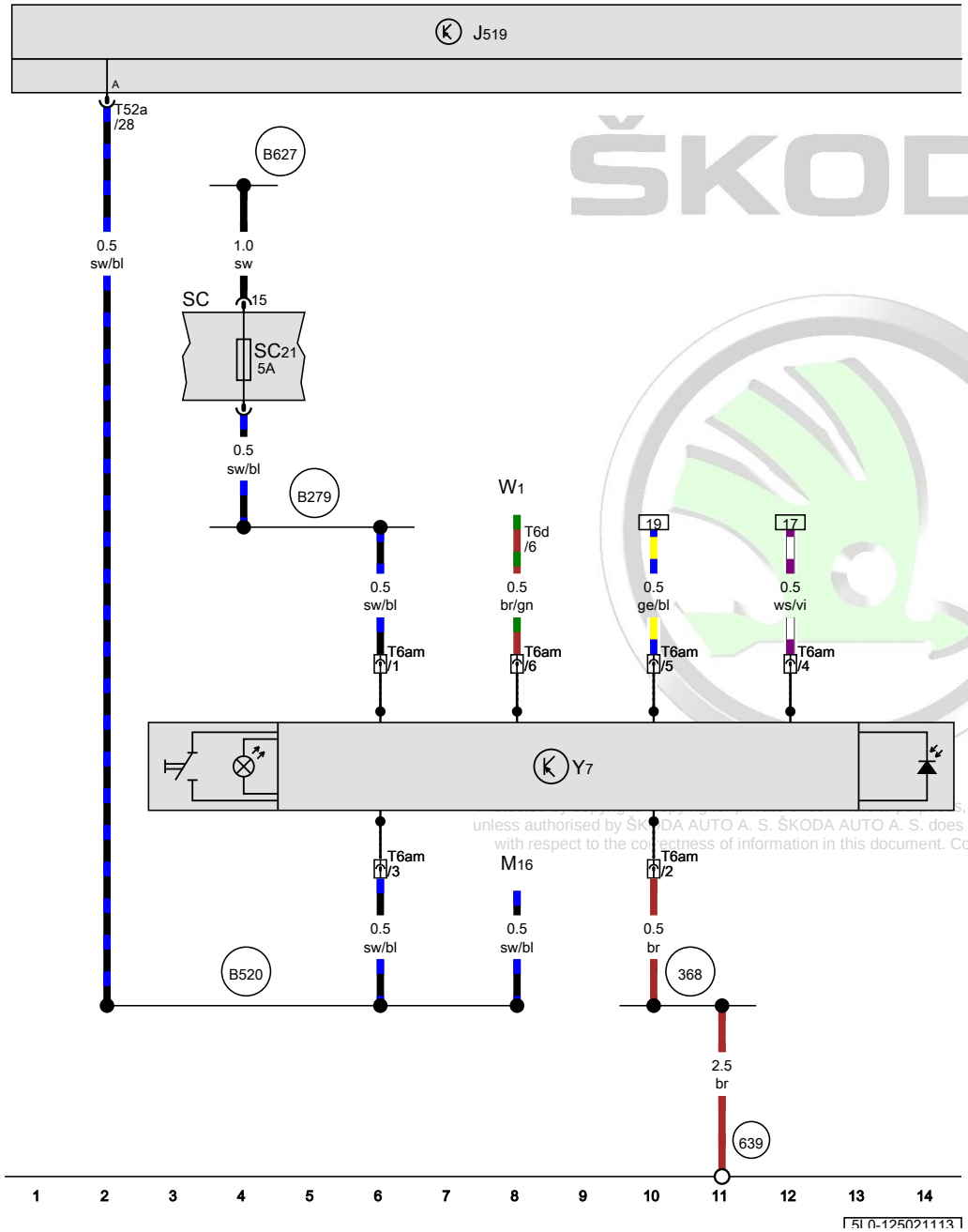

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Fuse holder C, Automatic anti-dazzle interior mirror

J519	Onboard supply control unit
M16	Left reversing light bulb
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T6am	6-pin connector, on automatic anti-dazzle interior mirror
T6d	6-pin connector
T52a	52-pin connector
W1	Front interior light
Y7	Automatic anti-dazzle interior mirror
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B279	Positive connection 3 (15a) in main wiring harness
B520	Connection (RL), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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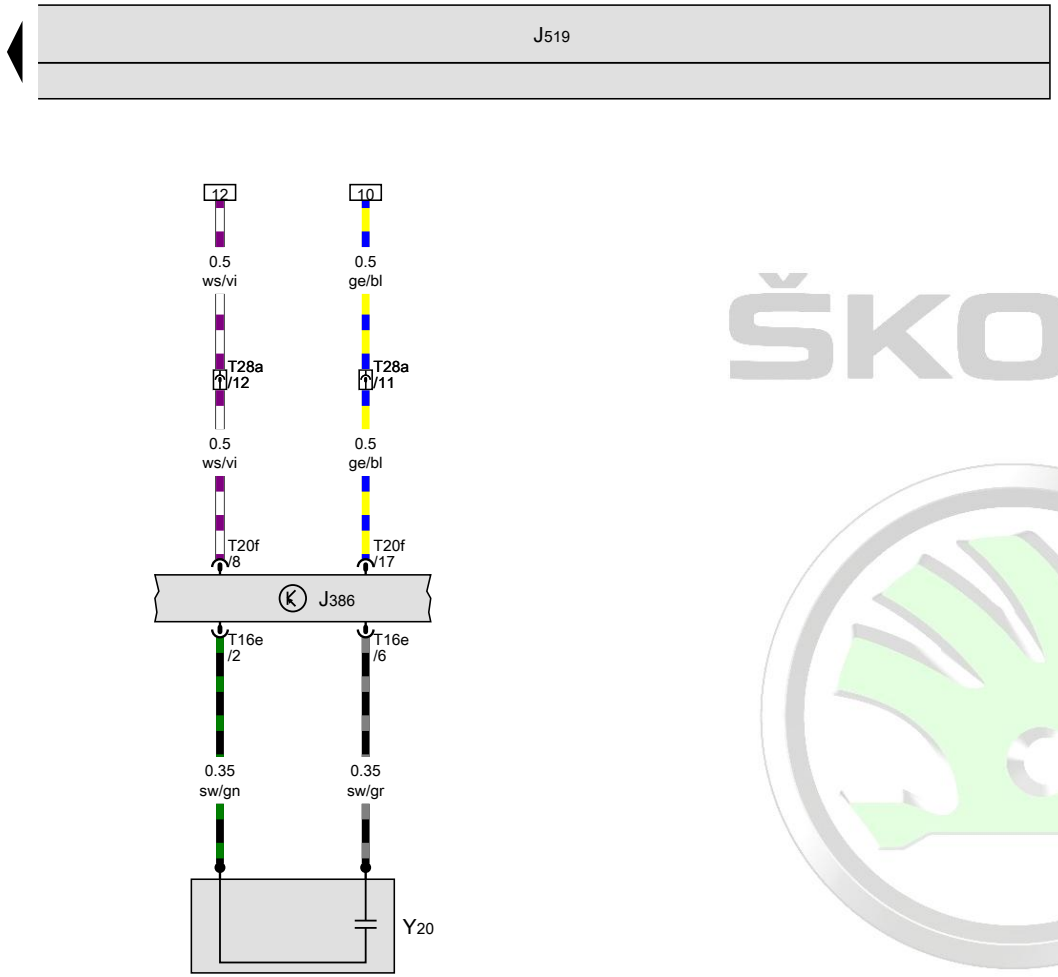
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side automatic anti-dazzle exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
Y20	Driver side automatic anti-dazzle exterior mirror



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or	=	orange
rs	=	pink

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Automatic anti-dazzle interior and exterior mirrors , (L0R)

From November 2010

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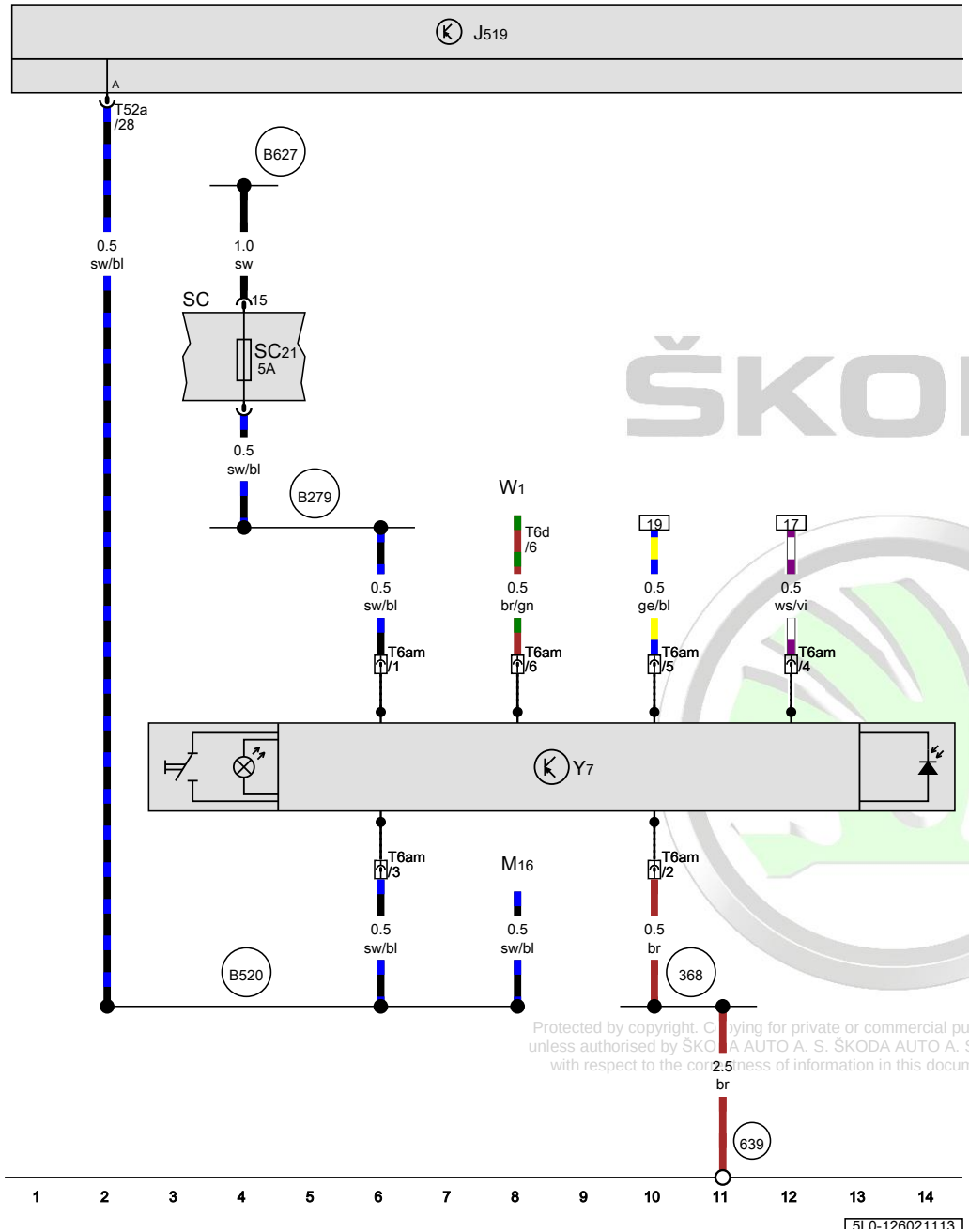

Fuse holder C, Automatic anti-dazzle interior mirror

J519	Onboard supply control unit
M16	Left reversing light bulb
SC	Fuse holder C
SC21	Fuse 21 on fuse holder C
T6am	6-pin connector, on automatic anti-dazzle interior mirror
T6d	6-pin connector
T52a	52-pin connector
W1	Front interior light
Y7	Automatic anti-dazzle interior mirror
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B279	Positive connection 3 (15a) in main wiring harness
B520	Connection (RL), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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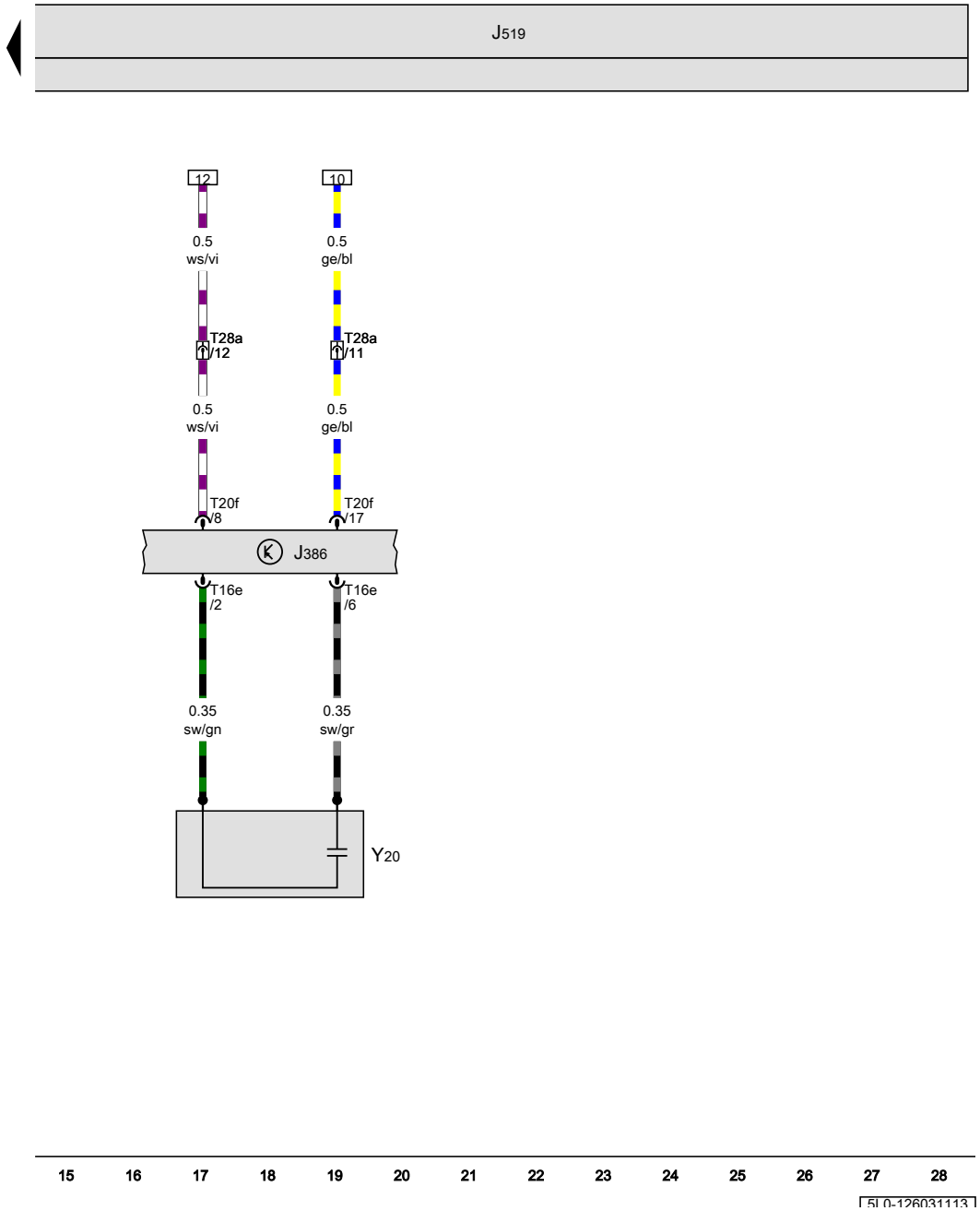
Driver door control unit, Driver side automatic anti-dazzle exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
Y20	Driver side automatic anti-dazzle exterior mirror



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Seat and mirror adjustment with memory function , (L0L)

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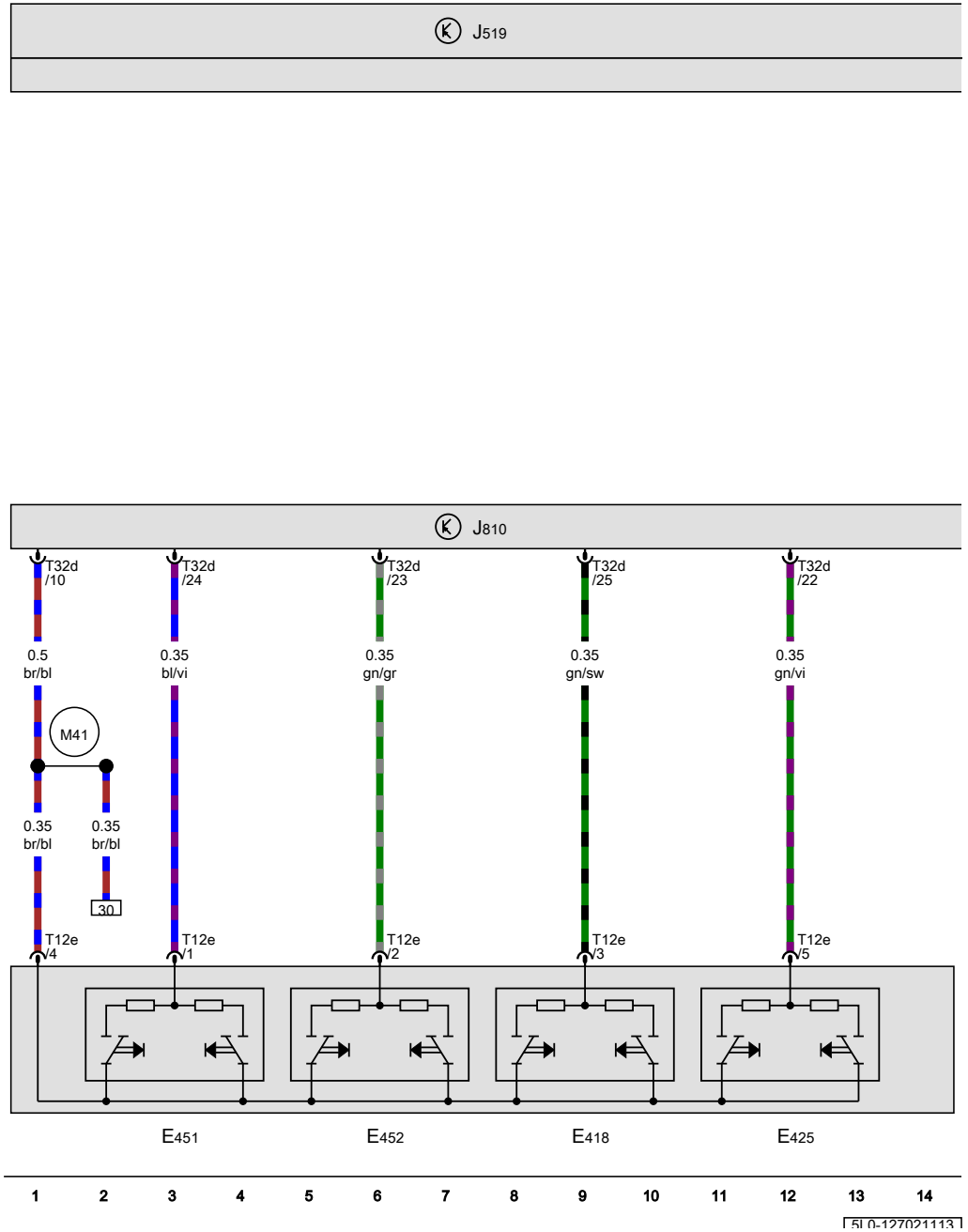

Seat longitudinal adjustment button, Backrest adjustment button, Seat front height adjustment button, Seat rear height adjustment button, Driver seat adjustment control unit

E418	Seat longitudinal adjustment button
E425	Backrest adjustment button
E451	Seat front height adjustment button
E452	Seat rear height adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T12e	12-pin connector
T32d	32-pin connector
M41	Connection 1, in driver seat wiring harness

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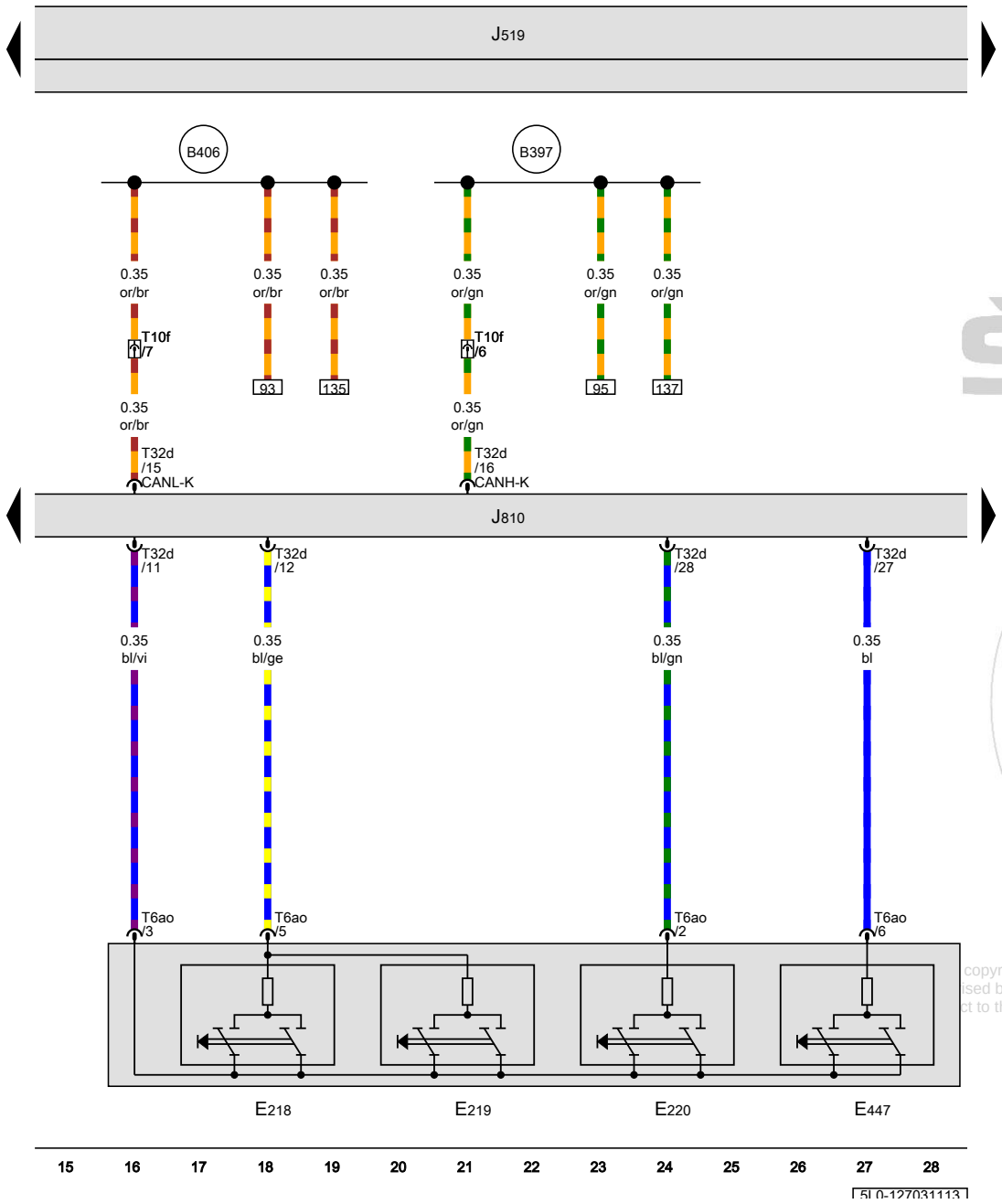
or	=	orange
rs	=	pink



Seat memory position button 1, Seat memory position button 2, Seat memory position button 3, Seat position memory button, Driver seat adjustment control unit

E218	Seat memory position button 1
E219	Seat memory position button 2
E220	Seat memory position button 3
E447	Seat position memory button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T6ao	6-pin connector
T10f	10-pin connector, under driver seat
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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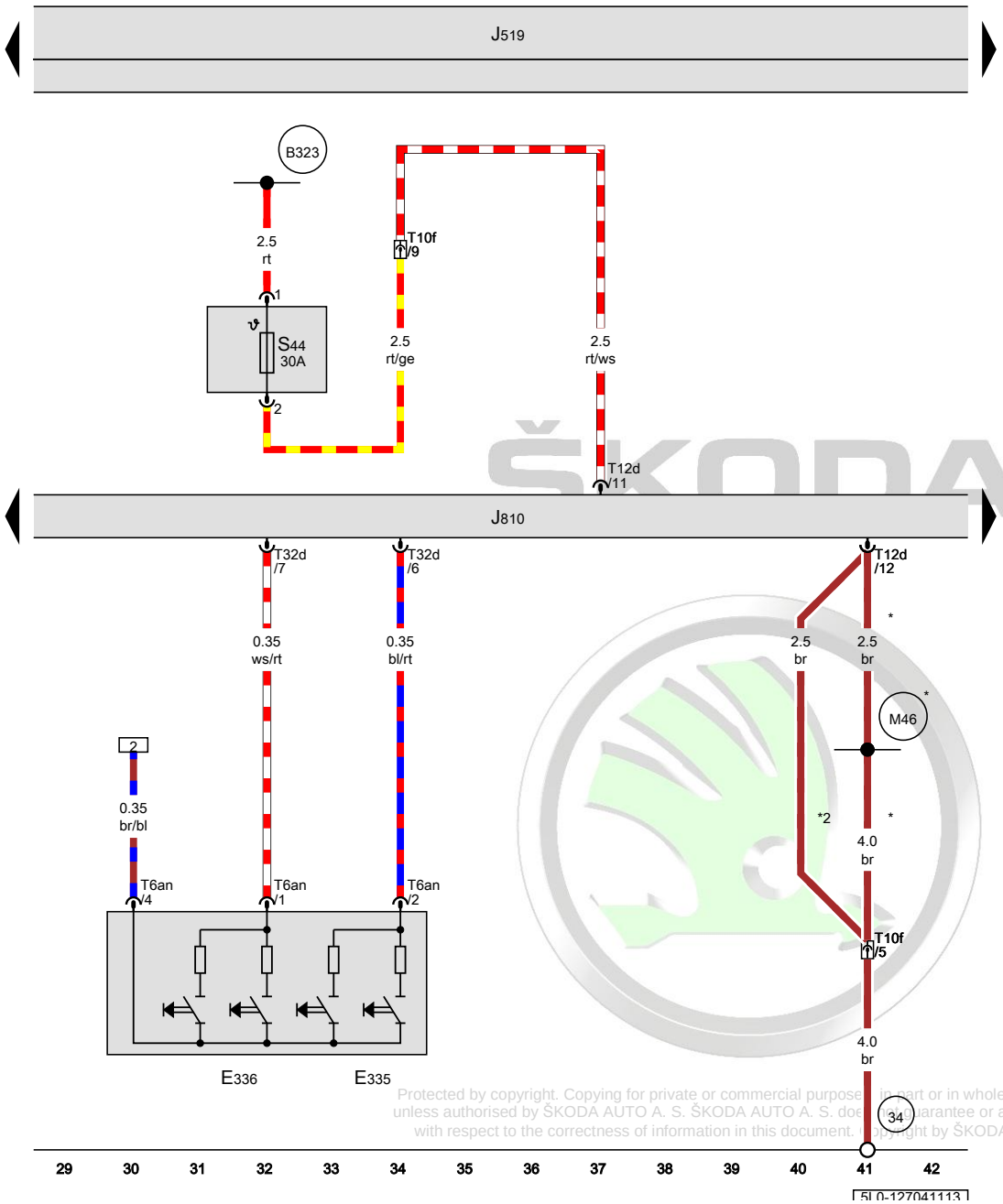

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Lumbar support height adjustment button, Lumbar support longitudinal adjustment button, Driver seat adjustment control unit, Driver seat adjustment thermal fuse 1

E335	Lumbar support height adjustment button
E336	Lumbar support longitudinal adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
S44	Driver seat adjustment thermal fuse 1
T6an	6-pin connector
T10f	10-pin connector, under driver seat
T12d	12-pin connector
T32d	32-pin connector
34	Earth point, under driver seat
B323	Positive connection 9 (30a) in main wiring harness
M46	Connection 6, in driver seat wiring harness
*	Only models with seat heating
*2	Only models with no seat heating

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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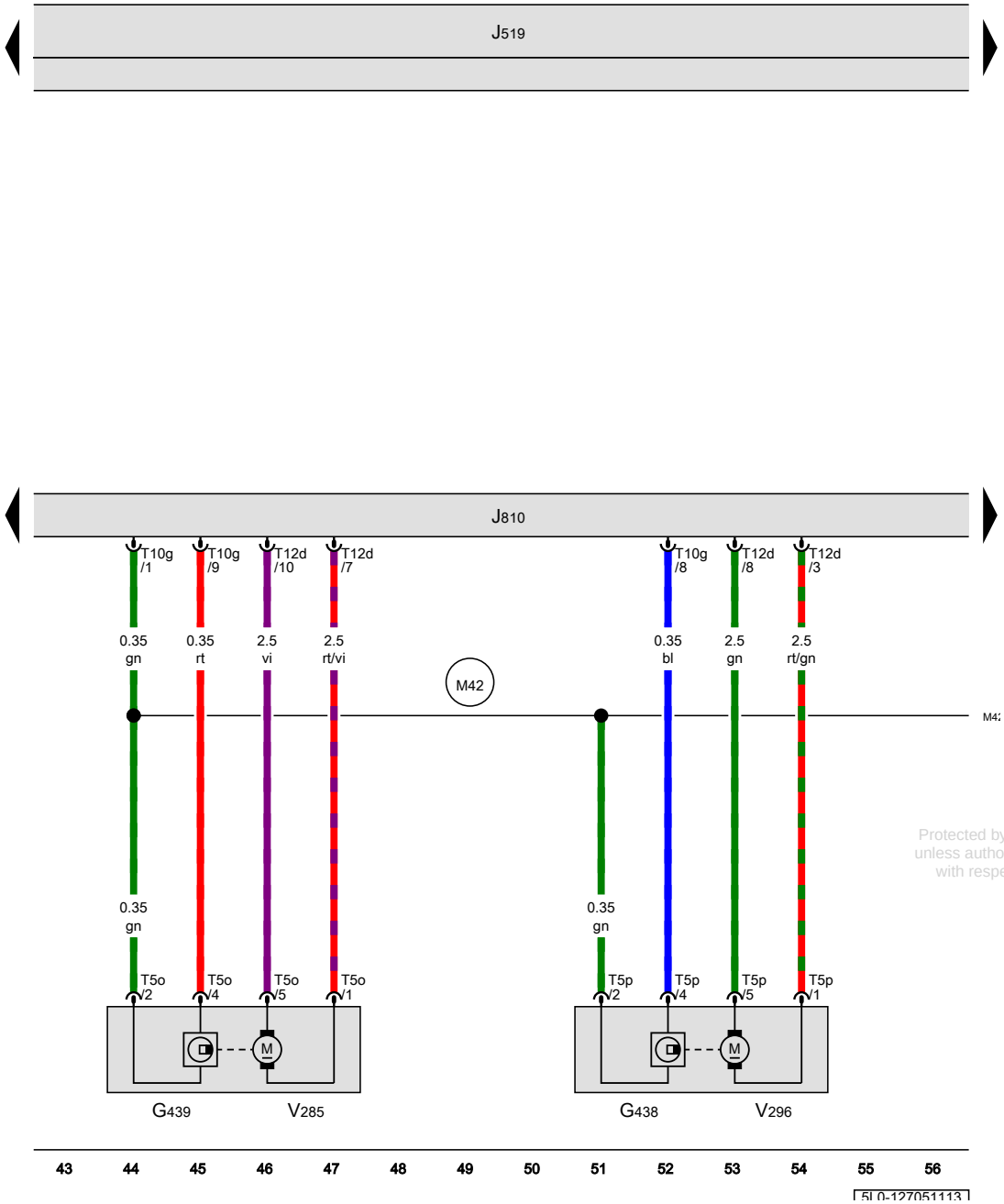

Driver seat adjustment control unit, Seat rear height adjustment motor, Seat front height adjustment motor

G438	Seat front height adjustment sender
G439	Seat rear height adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T5o	5-pin connector
T5p	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V285	Seat rear height adjustment motor
V296	Seat front height adjustment motor
M42	Connection 2, in driver seat wiring harness

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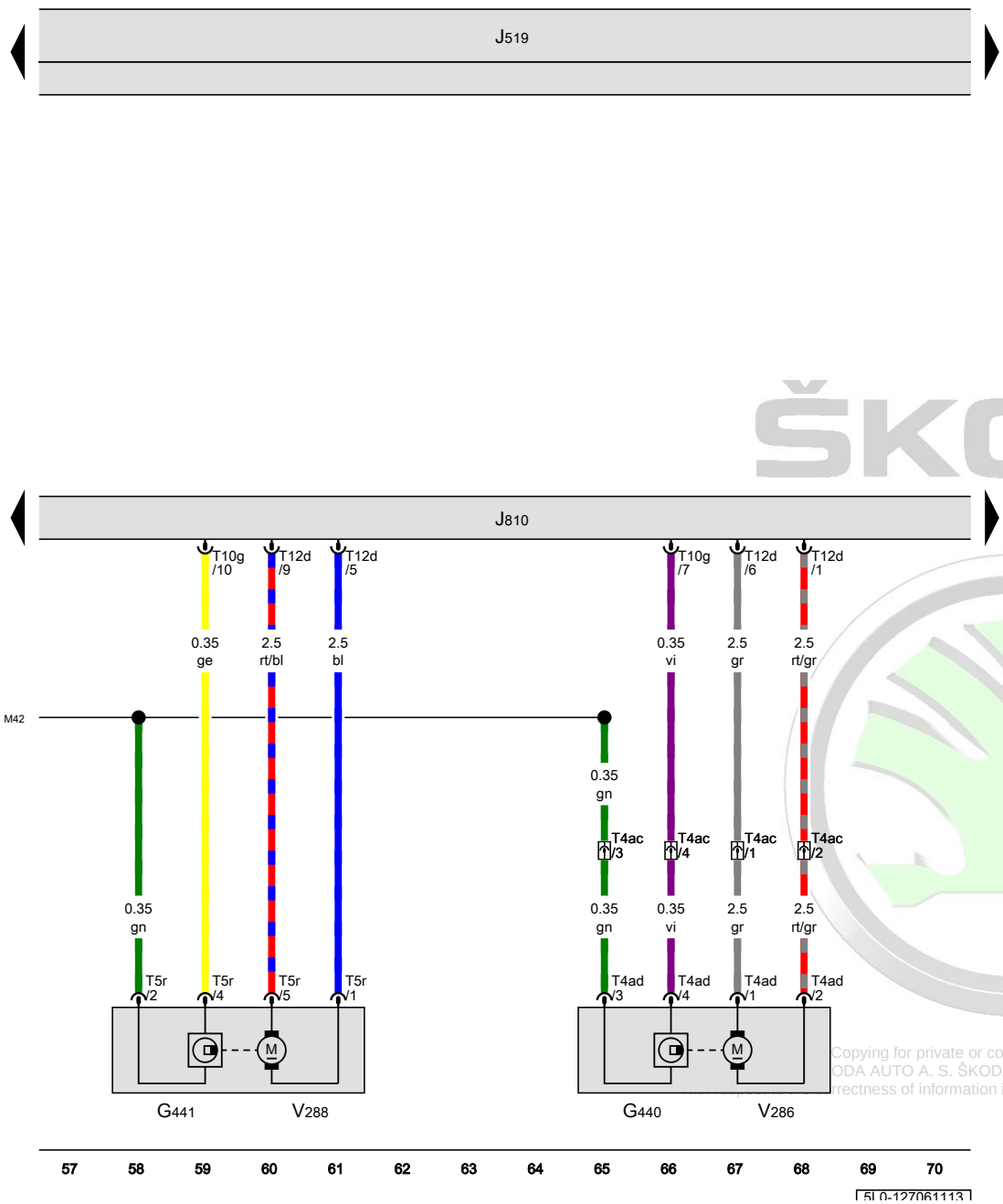
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver seat adjustment control unit, Backrest adjustment motor, Seat longitudinal adjustment motor

G440	Backrest adjustment sender
G441	Seat longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ac	4-pin connector, on driver seat
T4ad	4-pin connector
T5r	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V286	Backrest adjustment motor
V288	Seat longitudinal adjustment motor
M42	Connection 2, in driver seat wiring harness



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ge	=	yellow
or	=	orange
rs	=	pink

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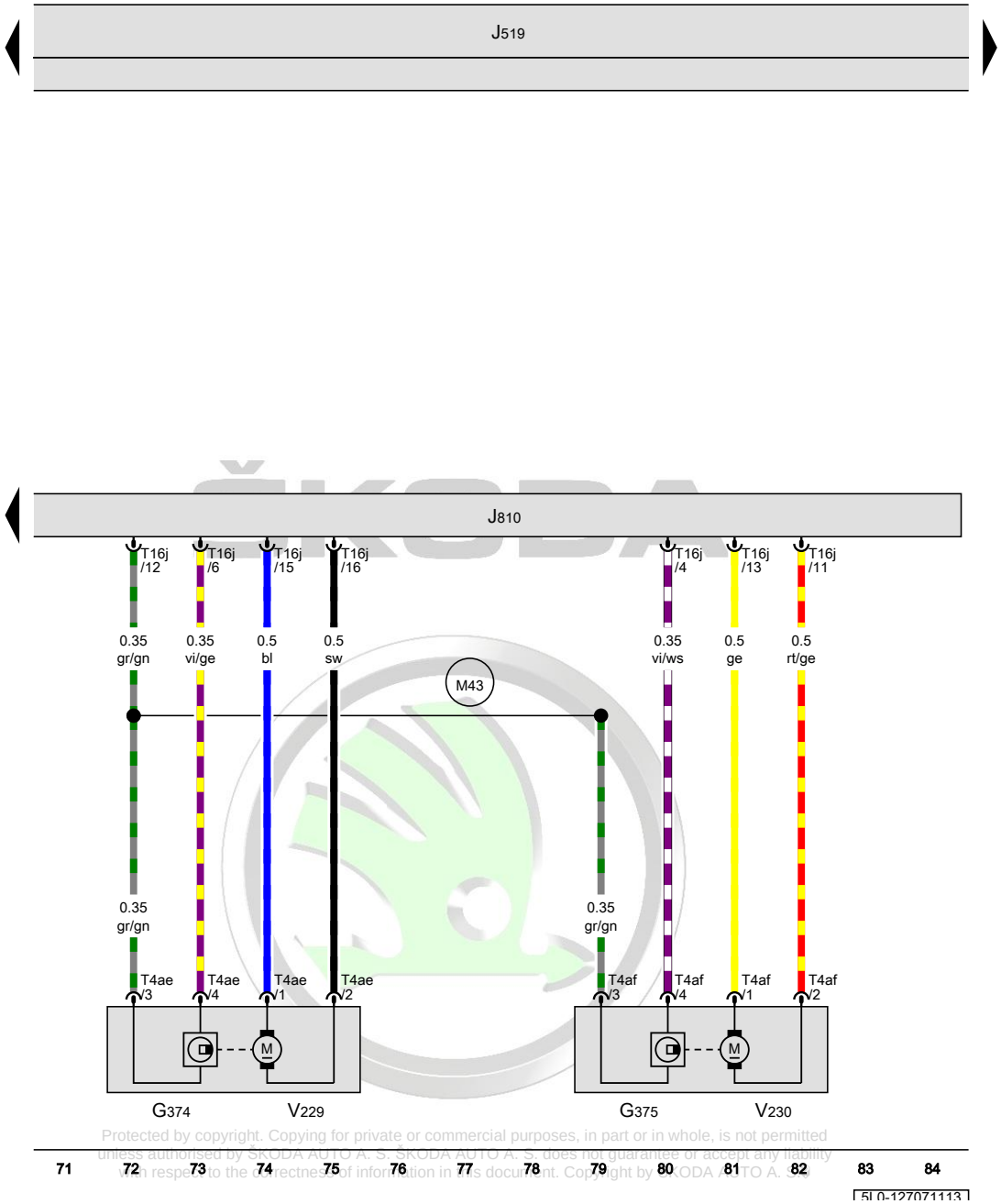

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Driver seat adjustment control unit, Lumbar support height adjustment motor, Lumbar support longitudinal adjustment motor

G374	Lumbar support height adjustment sender
G375	Lumbar support longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ae	4-pin connector
T4af	4-pin connector
T16j	16-pin connector
V229	Lumbar support height adjustment motor
V230	Lumbar support longitudinal adjustment motor
M43	Connection 3, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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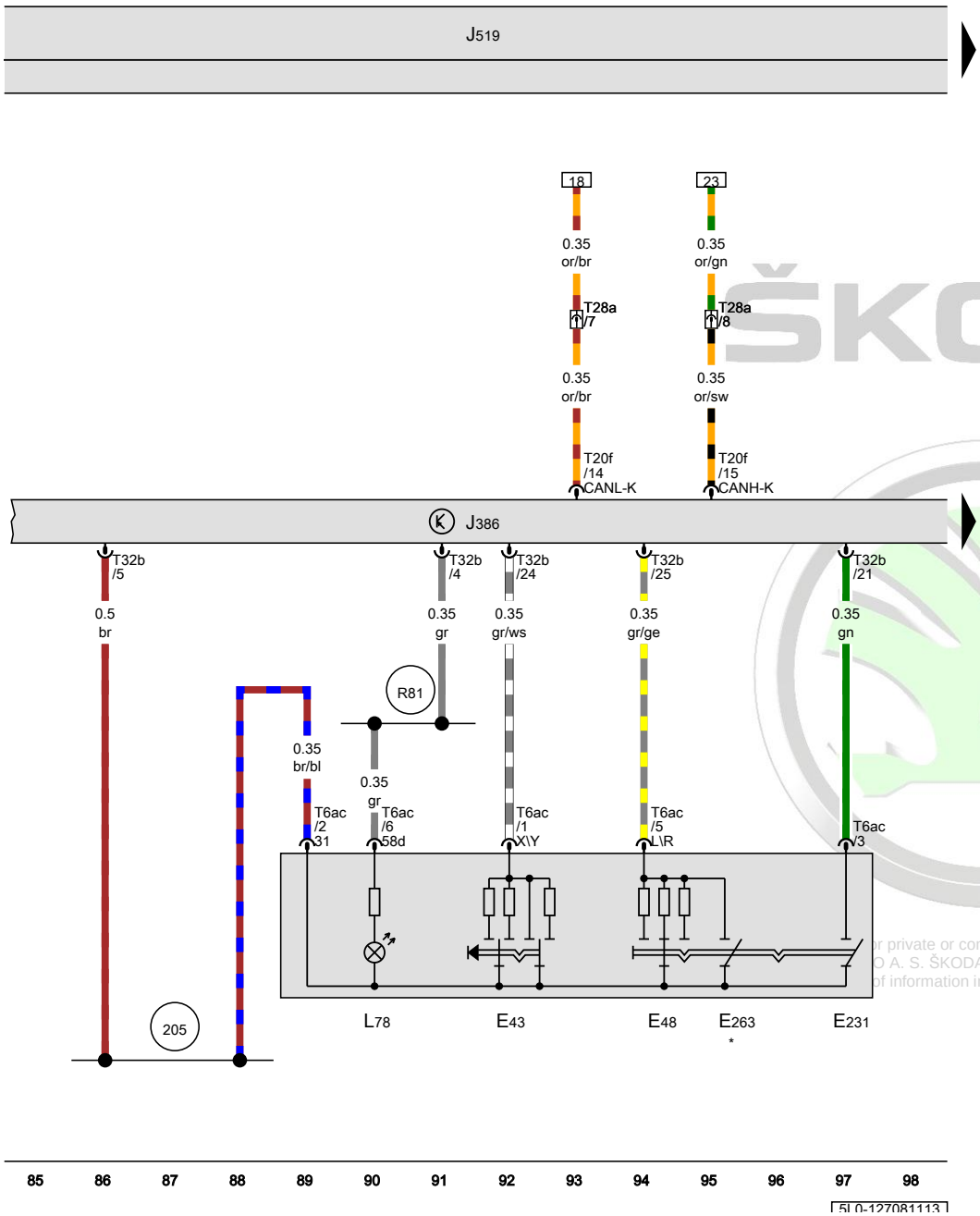

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
R81	Connection 1 (58d), in driver side door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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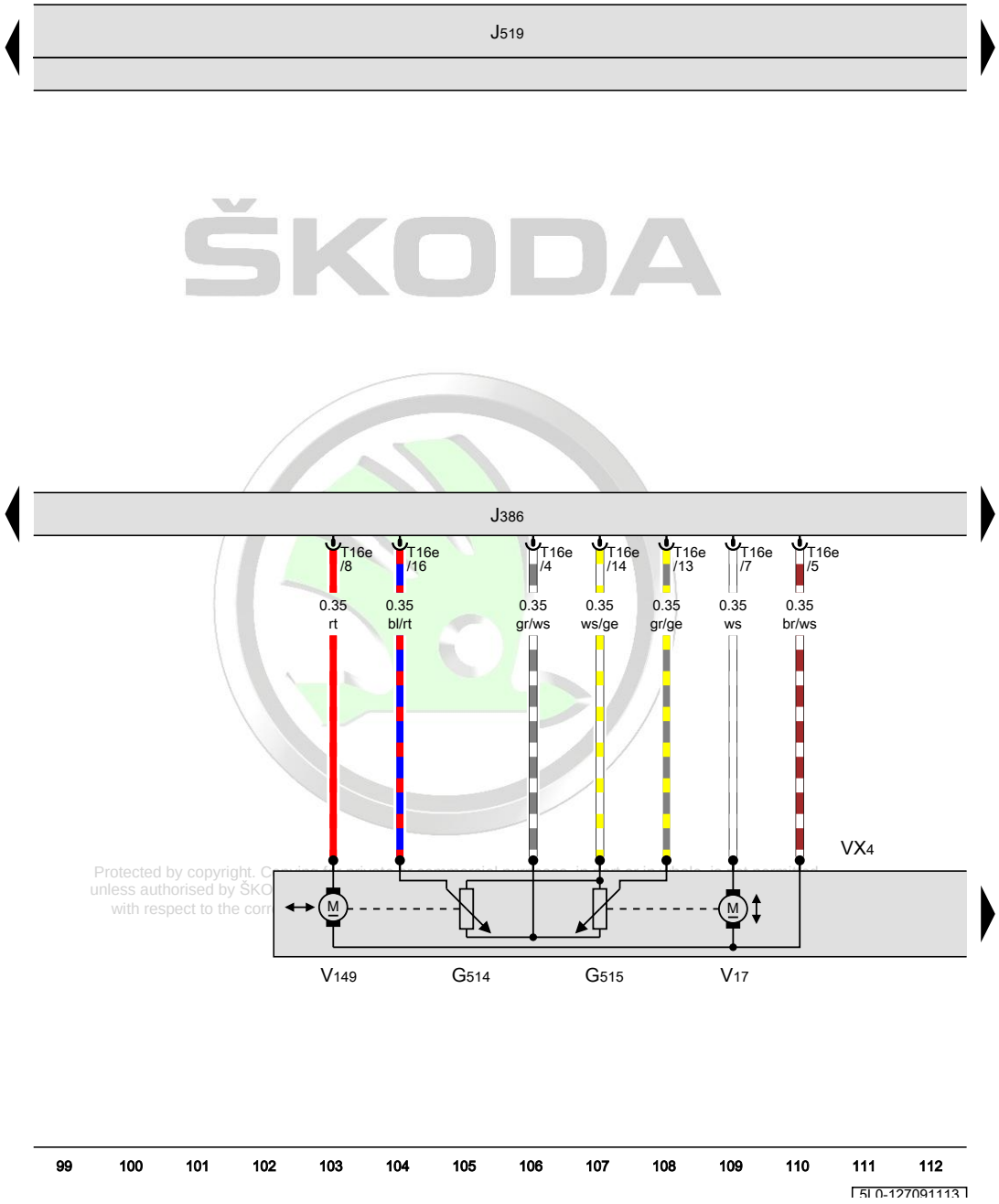
Driver door control unit, Driver side exterior mirror

G514	Potentiometer for horizontal adjustment of driver side mirror
G515	Potentiometer for vertical adjustment of driver side mirror
J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V149	Driver side mirror adjustment motor



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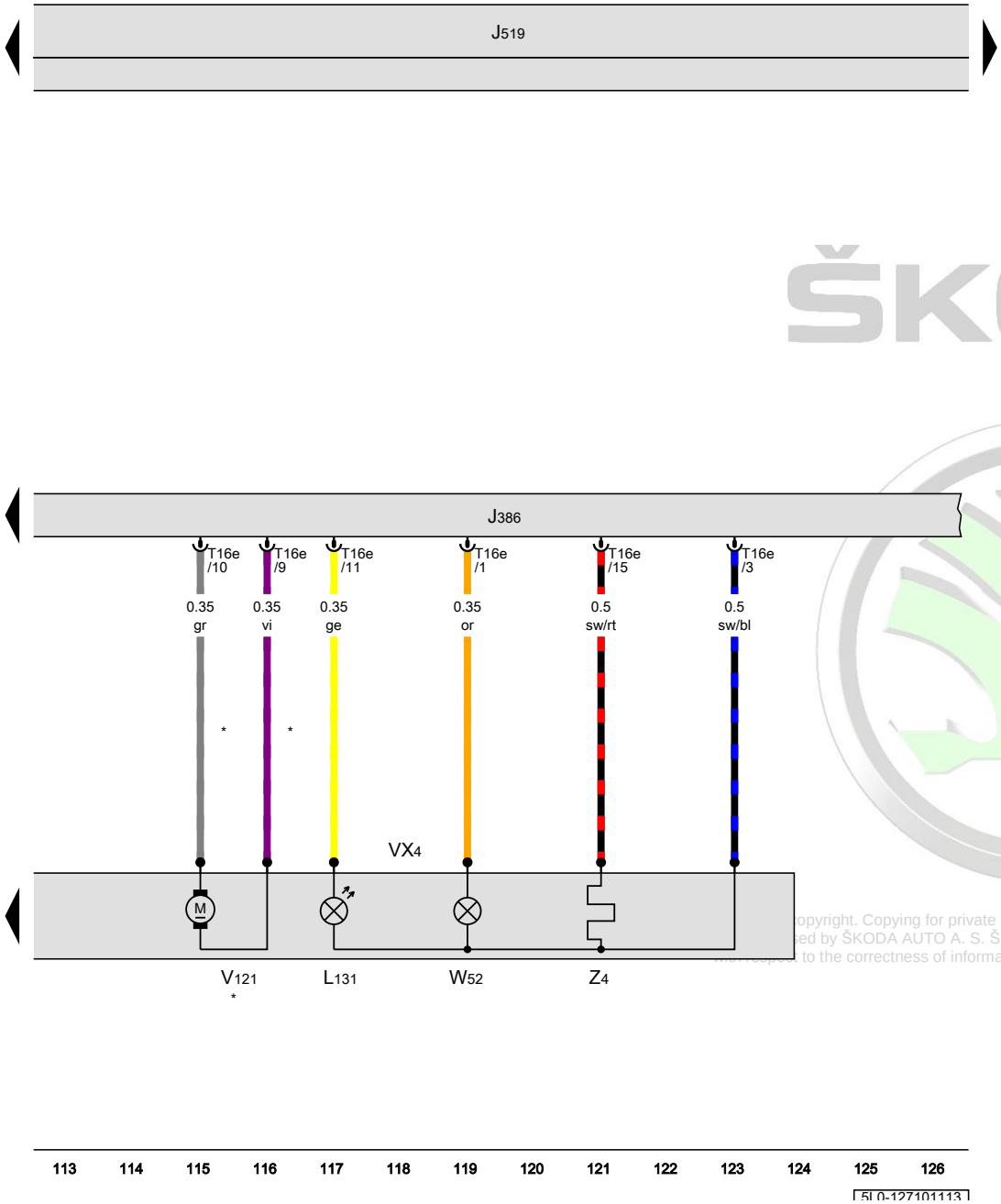
or	=	orange
rs	=	pink

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
VX4	Driver side exterior mirror
V121	Driver side fold-in mirror motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
*	Special equipment



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or = orange
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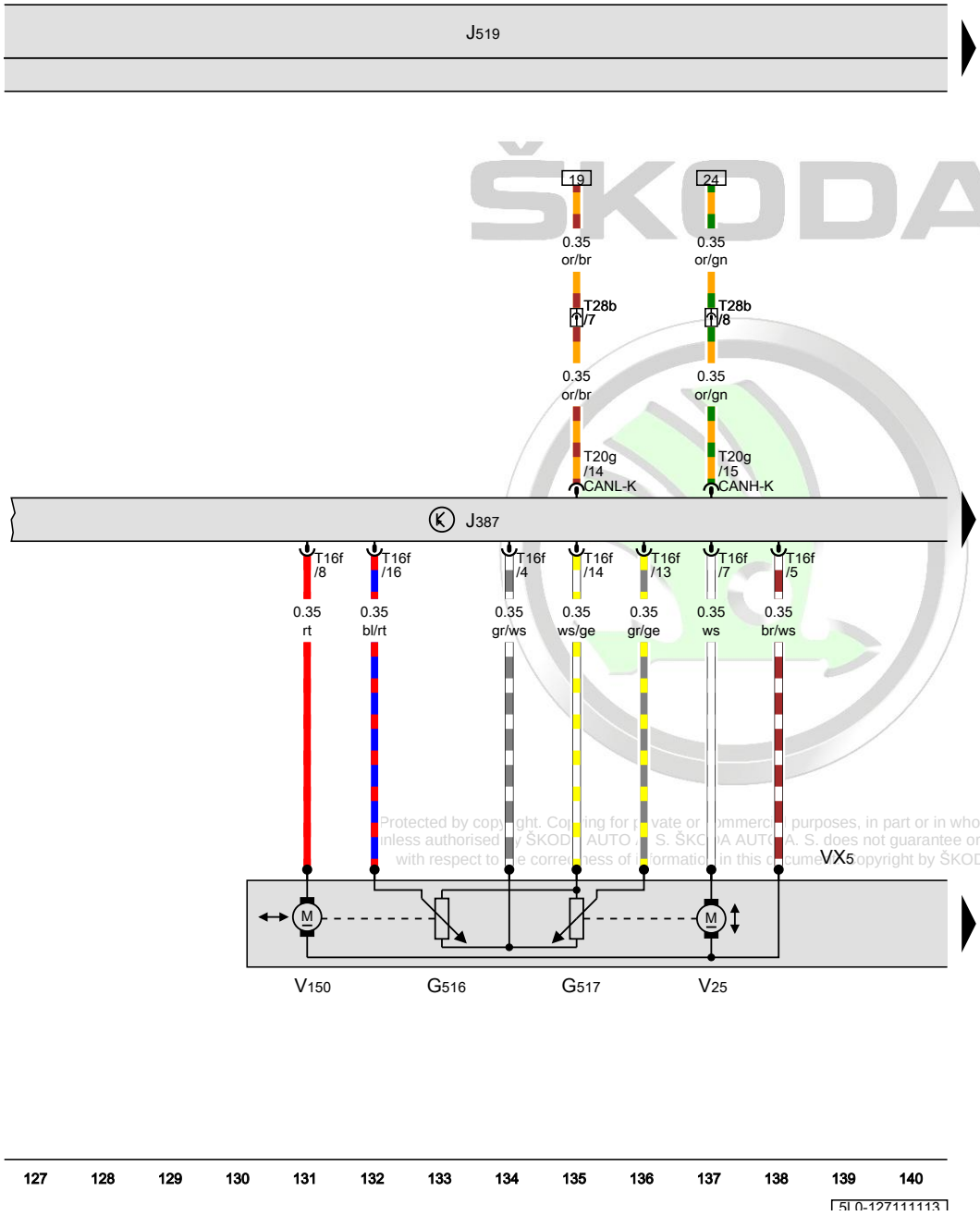

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Front passenger door control unit, Front passenger side exterior mirror

G516	Potentiometer for horizontal adjustment of front passenger side mirror
G517	Potentiometer for vertical adjustment of front passenger side mirror
J387	Front passenger door control unit
J519	Onboard supply control unit
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V150	Front passenger side mirror adjustment motor

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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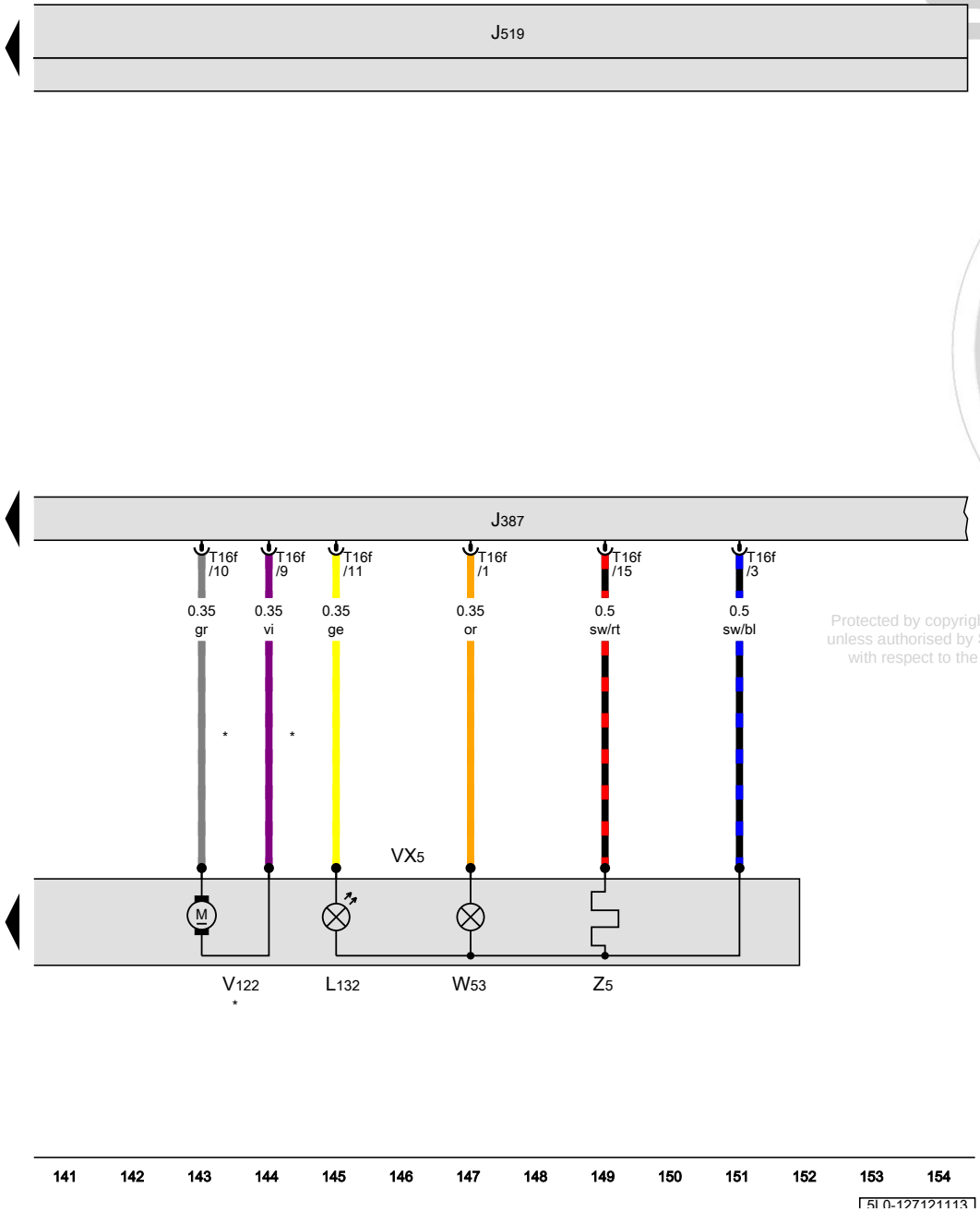
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
VX5	Front passenger side exterior mirror
V122	Front passenger side fold-in mirror motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment



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or	=	orange
rs	=	pink

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Seat and mirror adjustment with memory function , (L0R)

From November 2010

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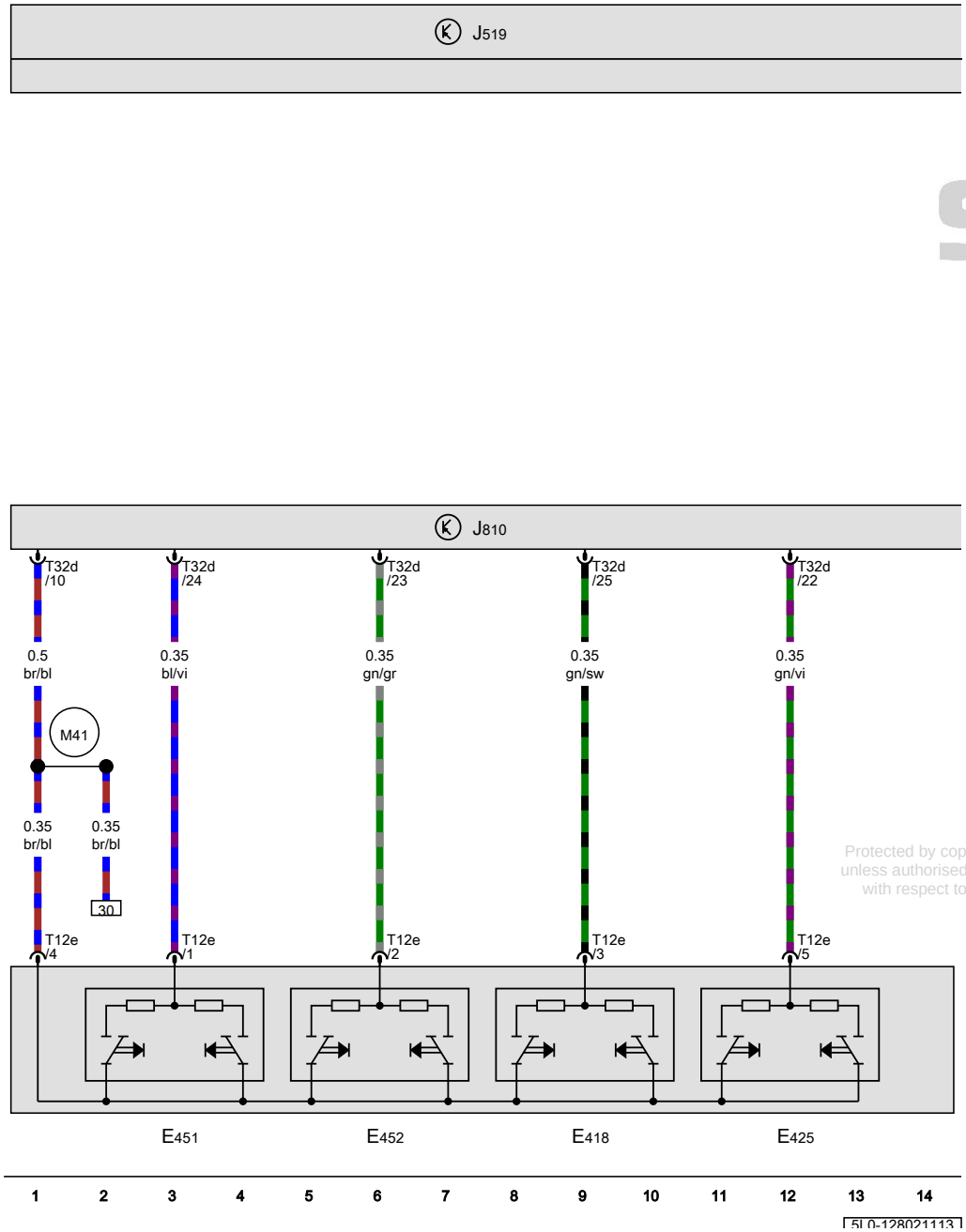

Seat longitudinal adjustment button, Backrest adjustment button, Seat front height adjustment button, Seat rear height adjustment button, Driver seat adjustment control unit

E418	Seat longitudinal adjustment button
E425	Backrest adjustment button
E451	Seat front height adjustment button
E452	Seat rear height adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T12e	12-pin connector
T32d	32-pin connector
(M41)	Connection 1, in driver seat wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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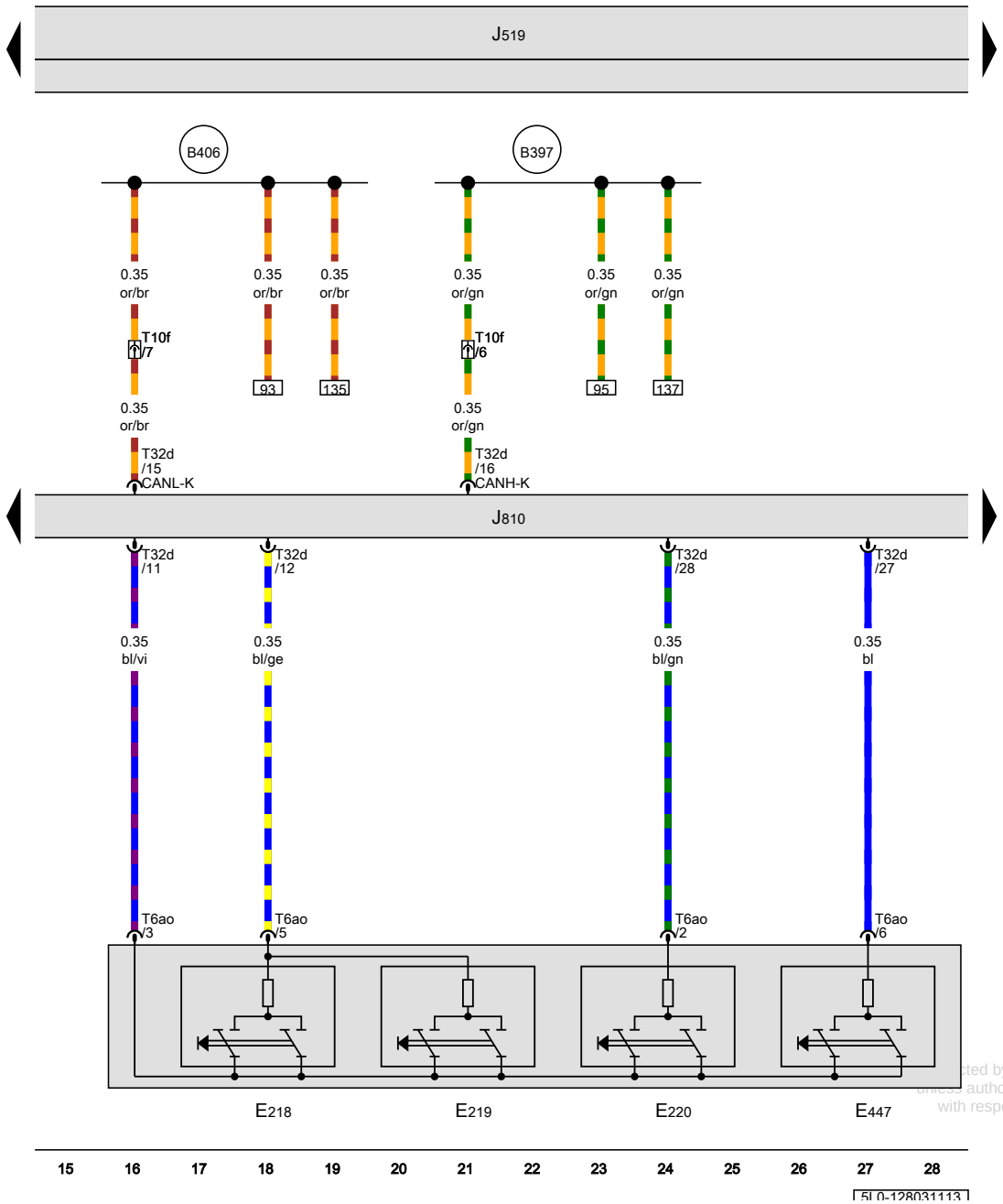
rs	=	pink



Seat memory position button 1, Seat memory position button 2, Seat memory position button 3, Seat position memory button, Driver seat adjustment control unit

E218	Seat memory position button 1
E219	Seat memory position button 2
E220	Seat memory position button 3
E447	Seat position memory button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T6ao	6-pin connector
T10f	10-pin connector, under driver seat
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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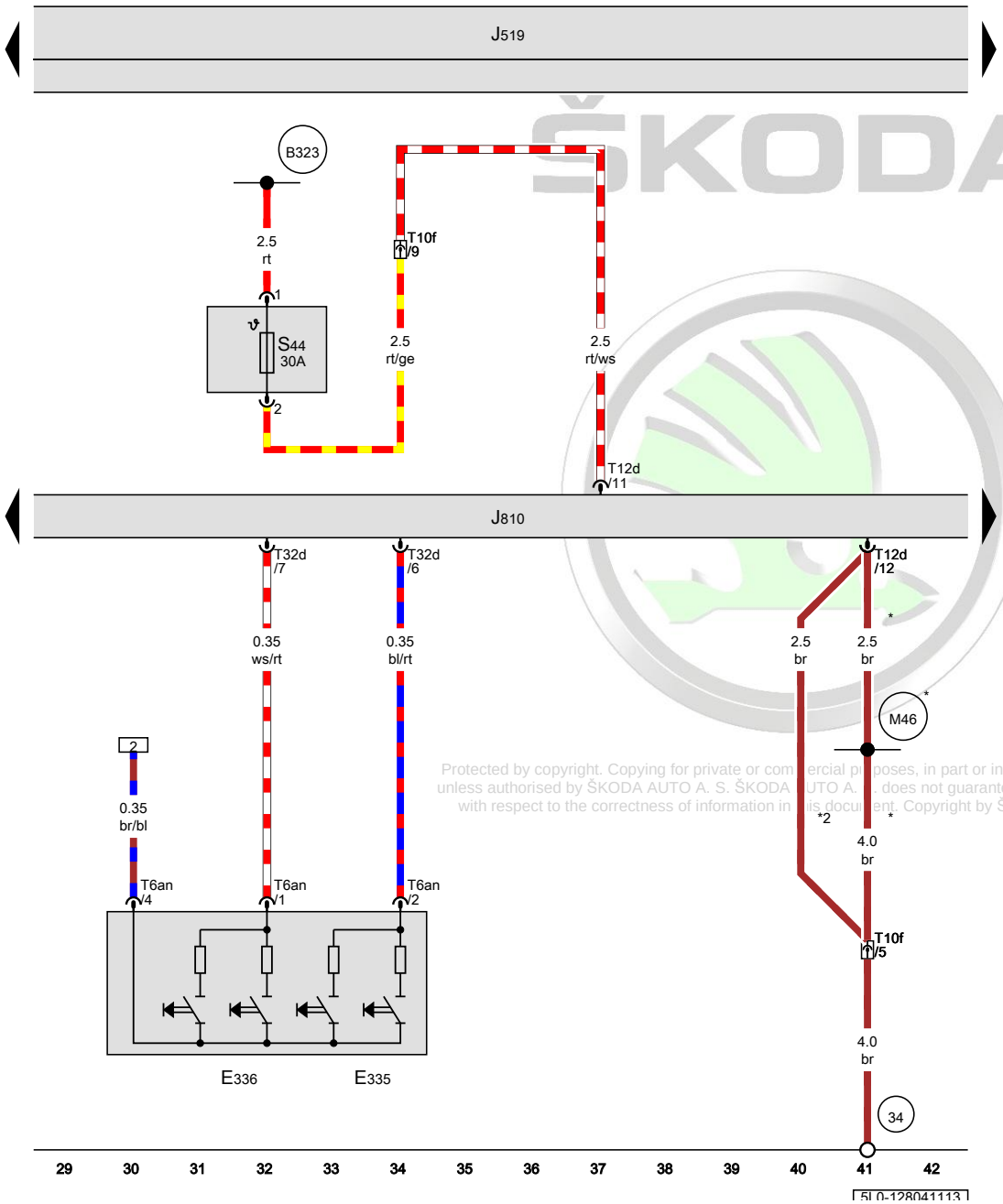

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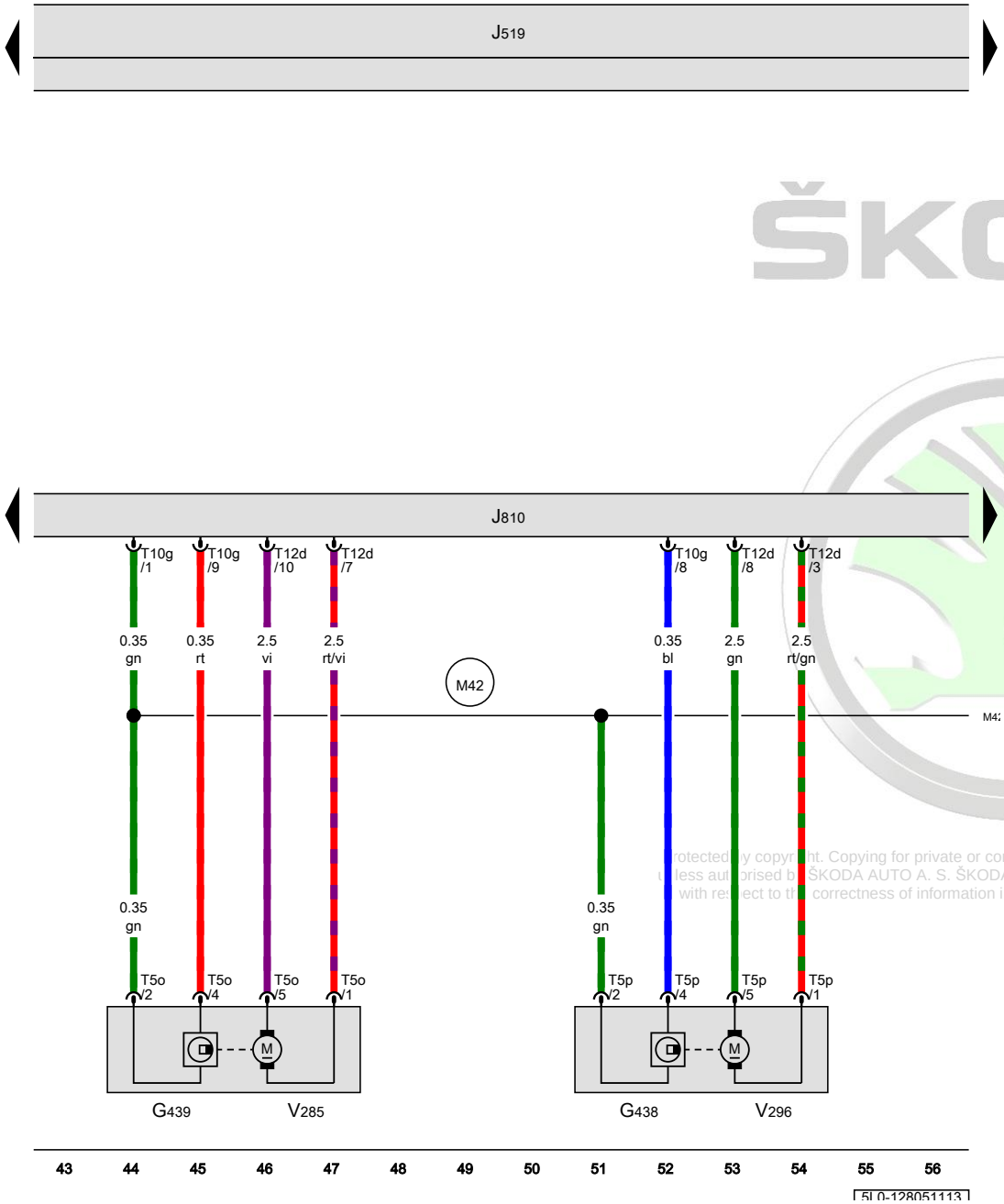
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Lumbar support height adjustment button, Lumbar support longitudinal adjustment button, Driver seat adjustment control unit, Driver seat adjustment thermal fuse 1

E335	Lumbar support height adjustment button
E336	Lumbar support longitudinal adjustment button
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
S44	Driver seat adjustment thermal fuse 1
T6an	6-pin connector
T10f	10-pin connector, under driver seat
T12d	12-pin connector
T32d	32-pin connector
34	Earth point, under driver seat
B323	Positive connection 9 (30a) in main wiring harness
M46	Connection 6, in driver seat wiring harness
*	Only models with seat heating
*2	Only models with no seat heating

Driver seat adjustment control unit, Seat rear height adjustment motor, Seat front height adjustment motor

G438	Seat front height adjustment sender
G439	Seat rear height adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T5o	5-pin connector
T5p	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V285	Seat rear height adjustment motor
V296	Seat front height adjustment motor
M42	Connection 2, in driver seat wiring harness



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bl	=	blue
gr	=	grey
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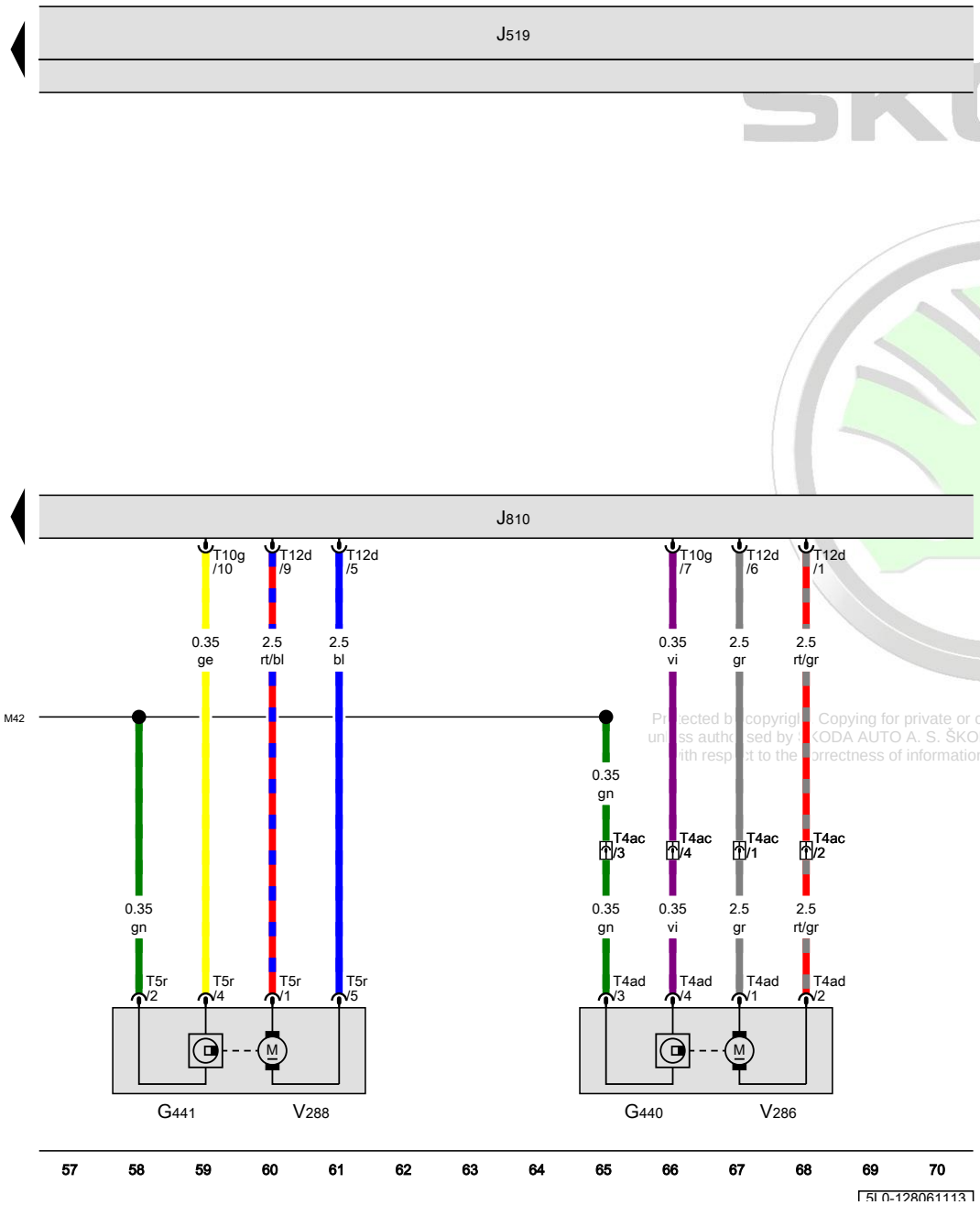
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver seat adjustment control unit, Backrest adjustment motor, Seat longitudinal adjustment motor

G440	Backrest adjustment sender
G441	Seat longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ac	4-pin connector, on driver seat
T4ad	4-pin connector
T5r	5-pin connector
T10g	10-pin connector
T12d	12-pin connector
V286	Backrest adjustment motor
V288	Seat longitudinal adjustment motor
M42	Connection 2, in driver seat wiring harness



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rs	=	pink

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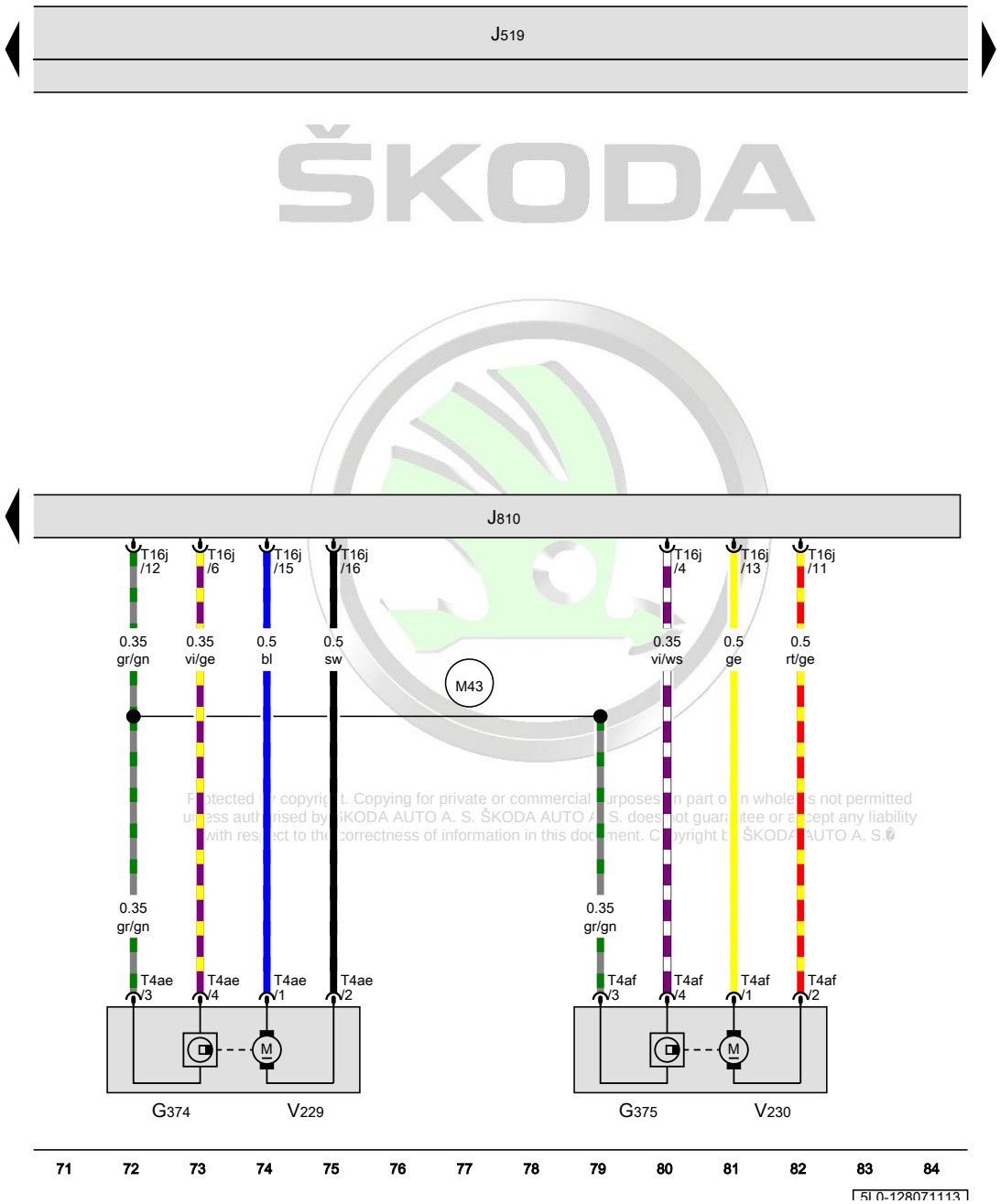

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Driver seat adjustment control unit, Lumbar support height adjustment motor, Lumbar support longitudinal adjustment motor

G374	Lumbar support height adjustment sender
G375	Lumbar support longitudinal adjustment sender
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T4ae	4-pin connector
T4af	4-pin connector
T16j	16-pin connector
V229	Lumbar support height adjustment motor
V230	Lumbar support longitudinal adjustment motor
M43	Connection 3, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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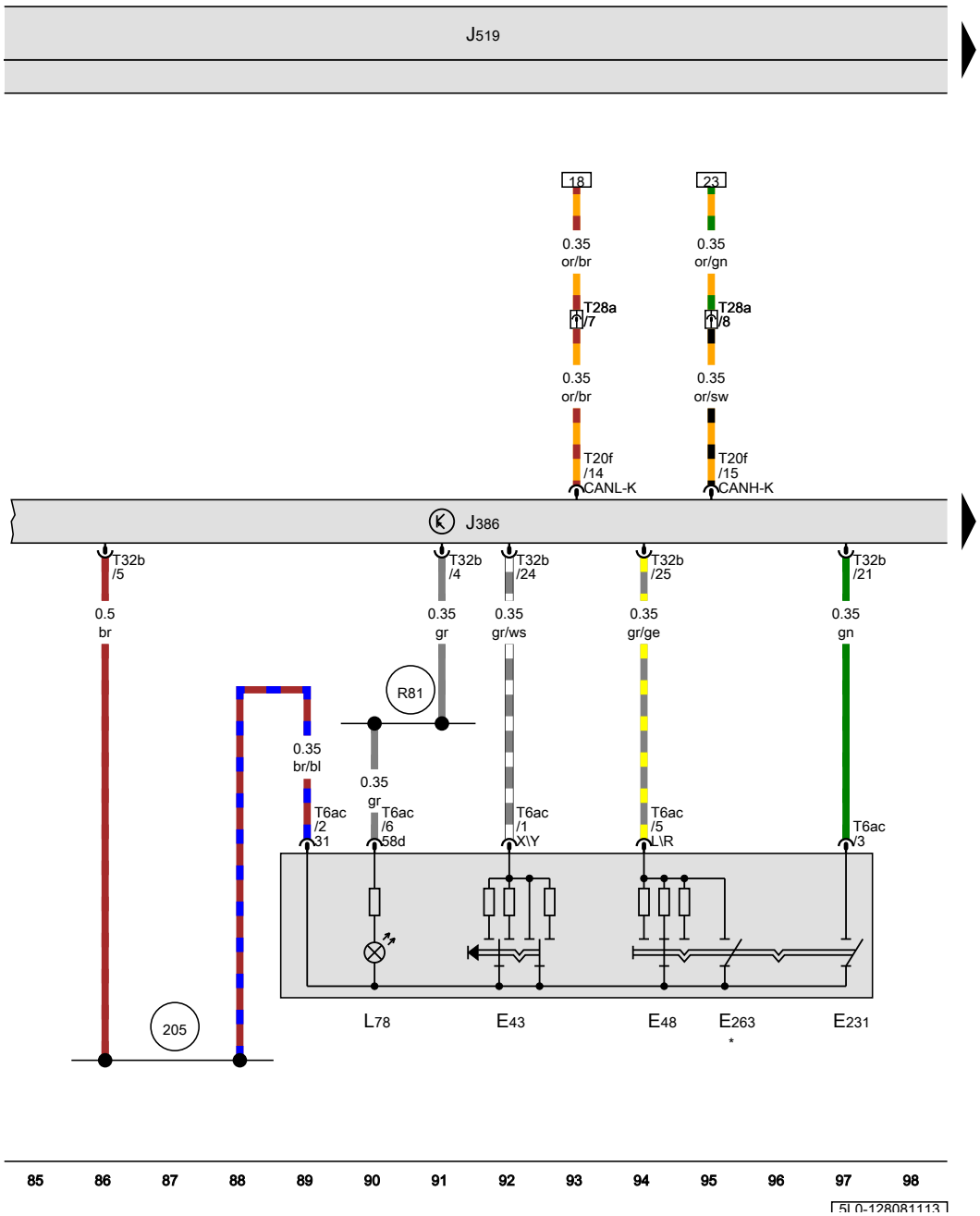

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
R81	Connection 1 (58d), in driver side door wiring harness
*	Special equipment

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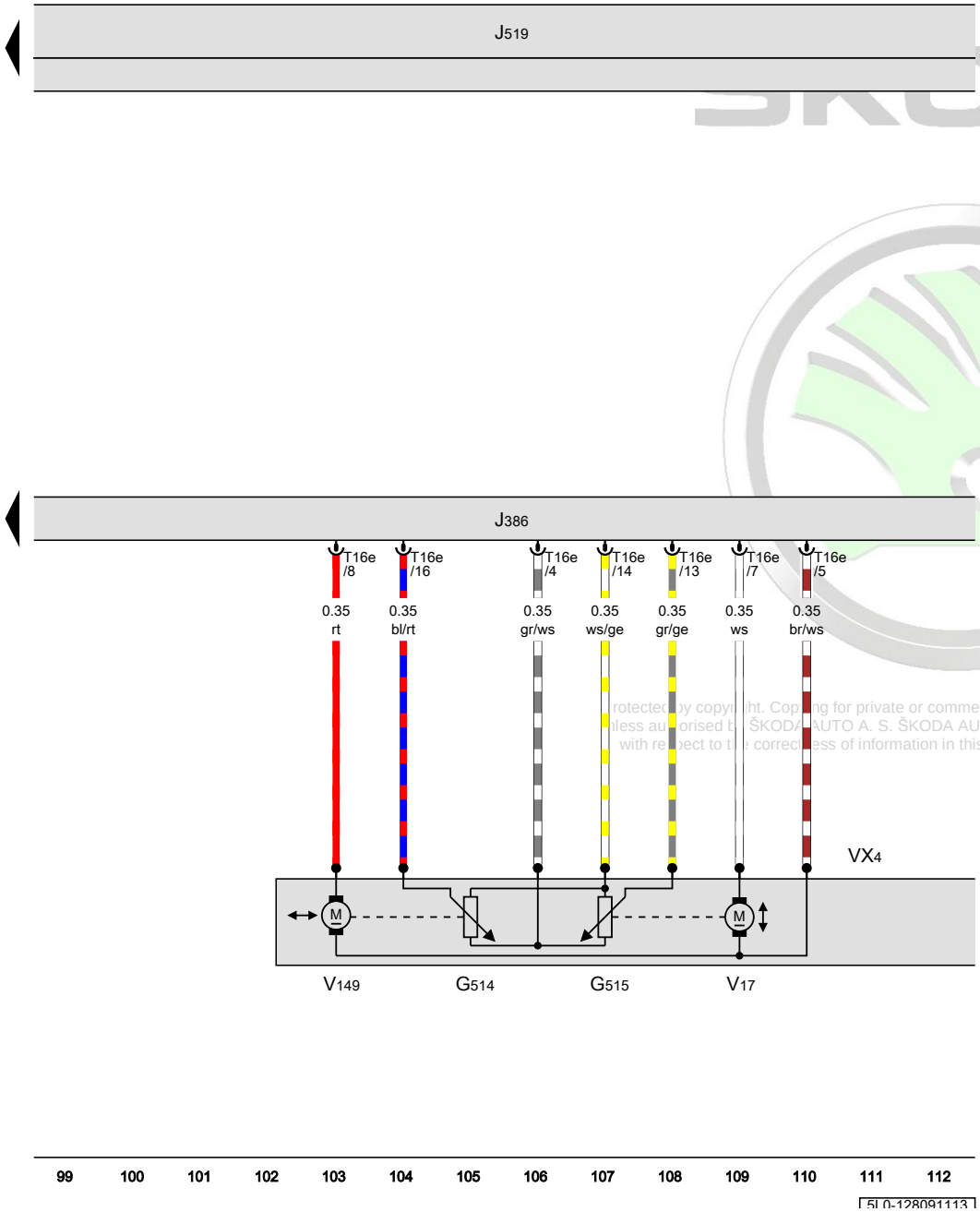
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side exterior mirror

G514	Potentiometer for horizontal adjustment of driver side mirror
G515	Potentiometer for vertical adjustment of driver side mirror
J386	Driver door control unit
J519	Onboard supply control unit
T16e	16-pin connector
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V149	Driver side mirror adjustment motor



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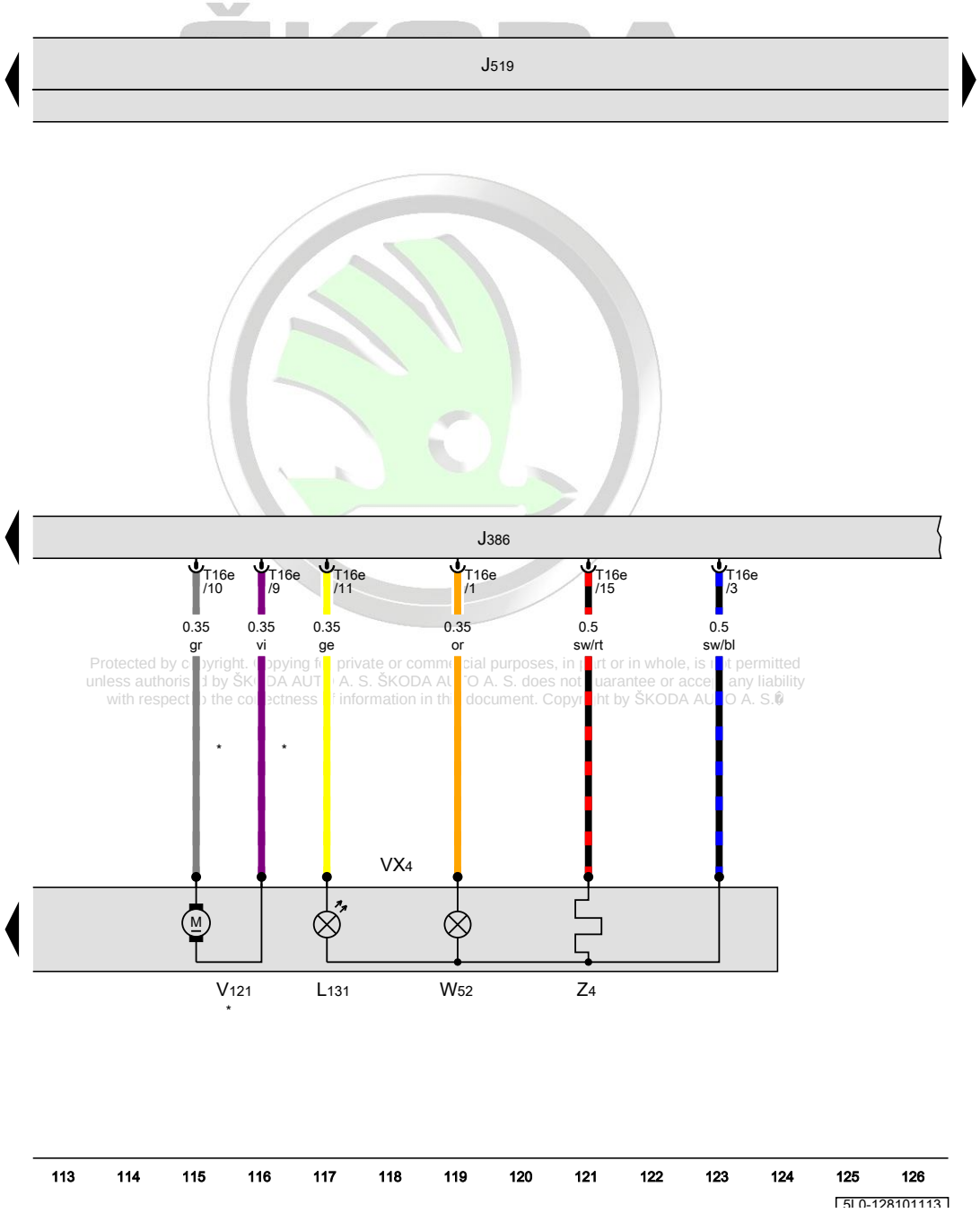
or	=	orange
rs	=	pink



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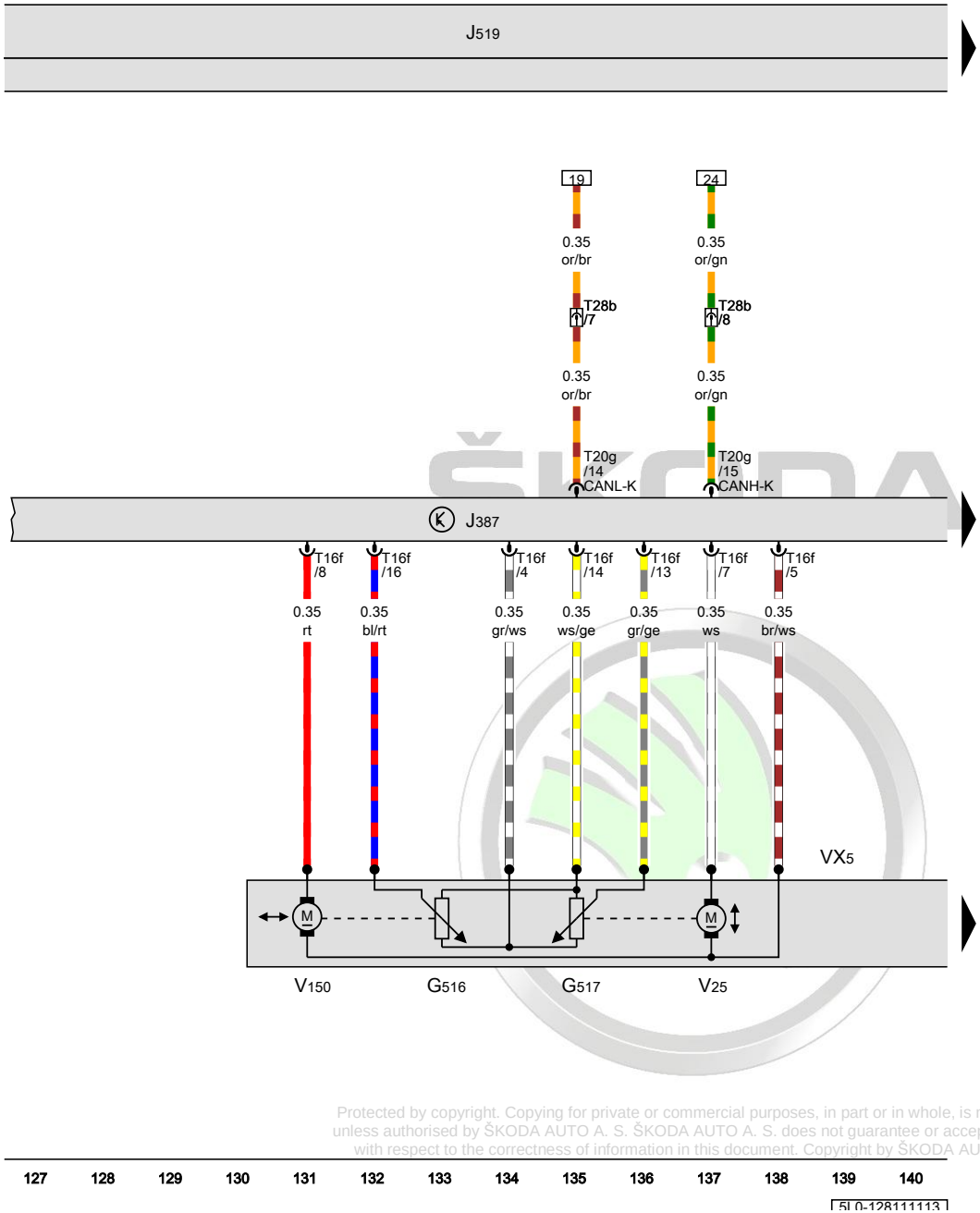
Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
VX4	Driver side exterior mirror
V121	Driver side fold-in mirror motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

G516	Potentiometer for horizontal adjustment of front passenger side mirror
G517	Potentiometer for vertical adjustment of front passenger side mirror
J387	Front passenger door control unit
J519	Onboard supply control unit
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V150	Front passenger side mirror adjustment motor

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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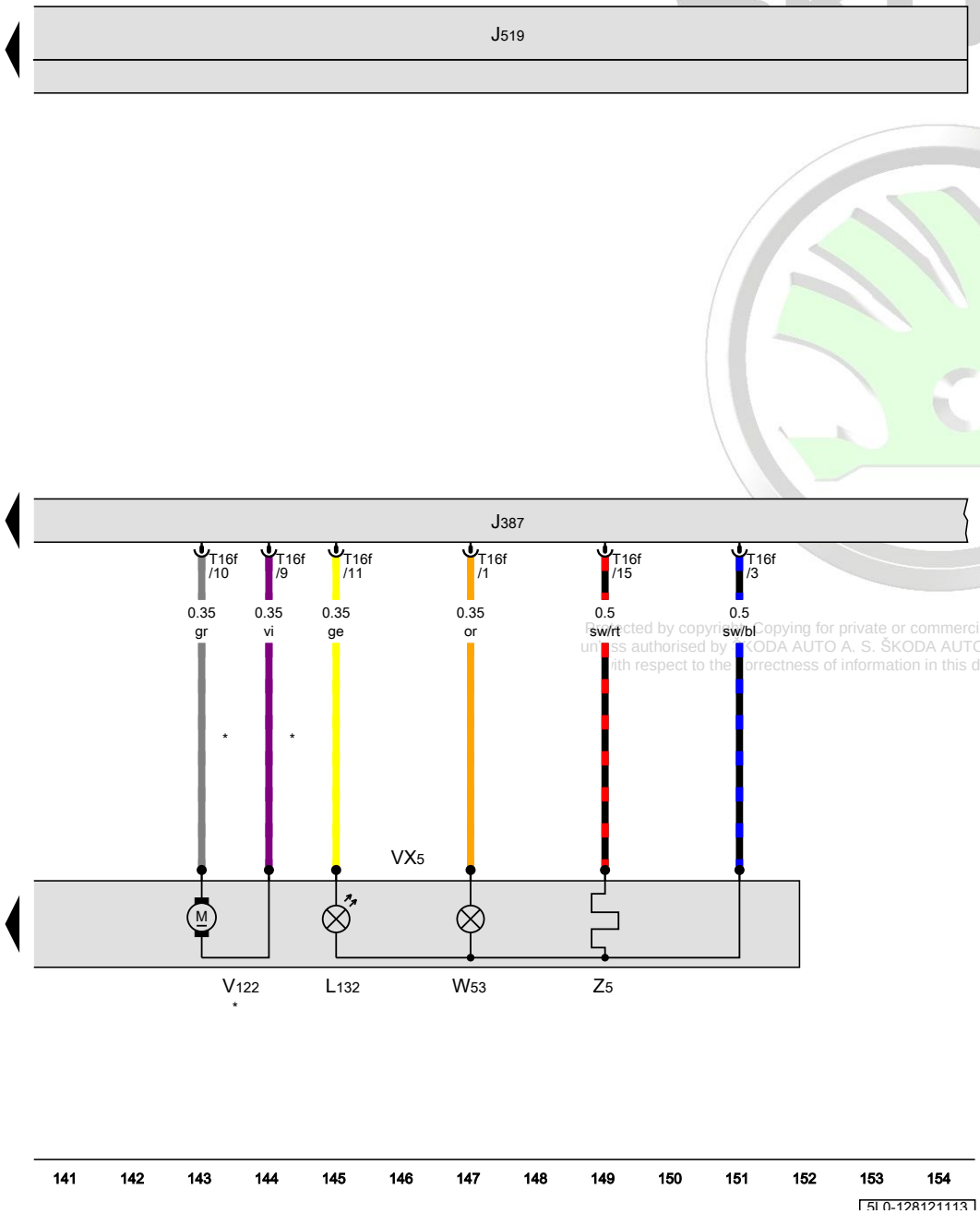
Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
VX5	Front passenger side exterior mirror
V122	Front passenger side fold-in mirror motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Seat heating for models with Climatic , (L0L)

From November 2010

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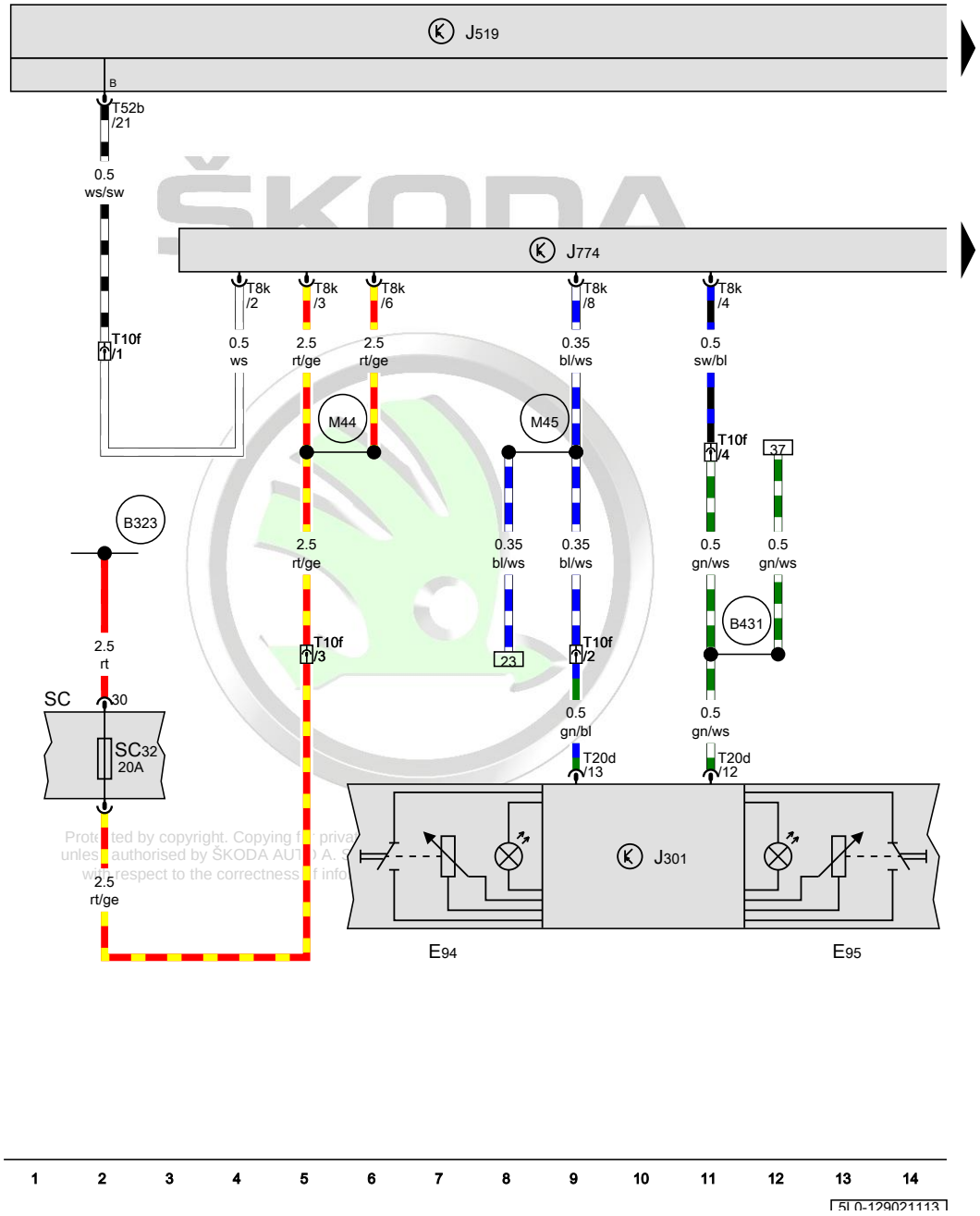

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5L0-1290211113

Heated driver seat regulator, Heated front passenger seat regulator, Air conditioning system control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J301	Air conditioning system control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T20d	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M44	Connection 4, in driver seat wiring harness
M45	Connection 5, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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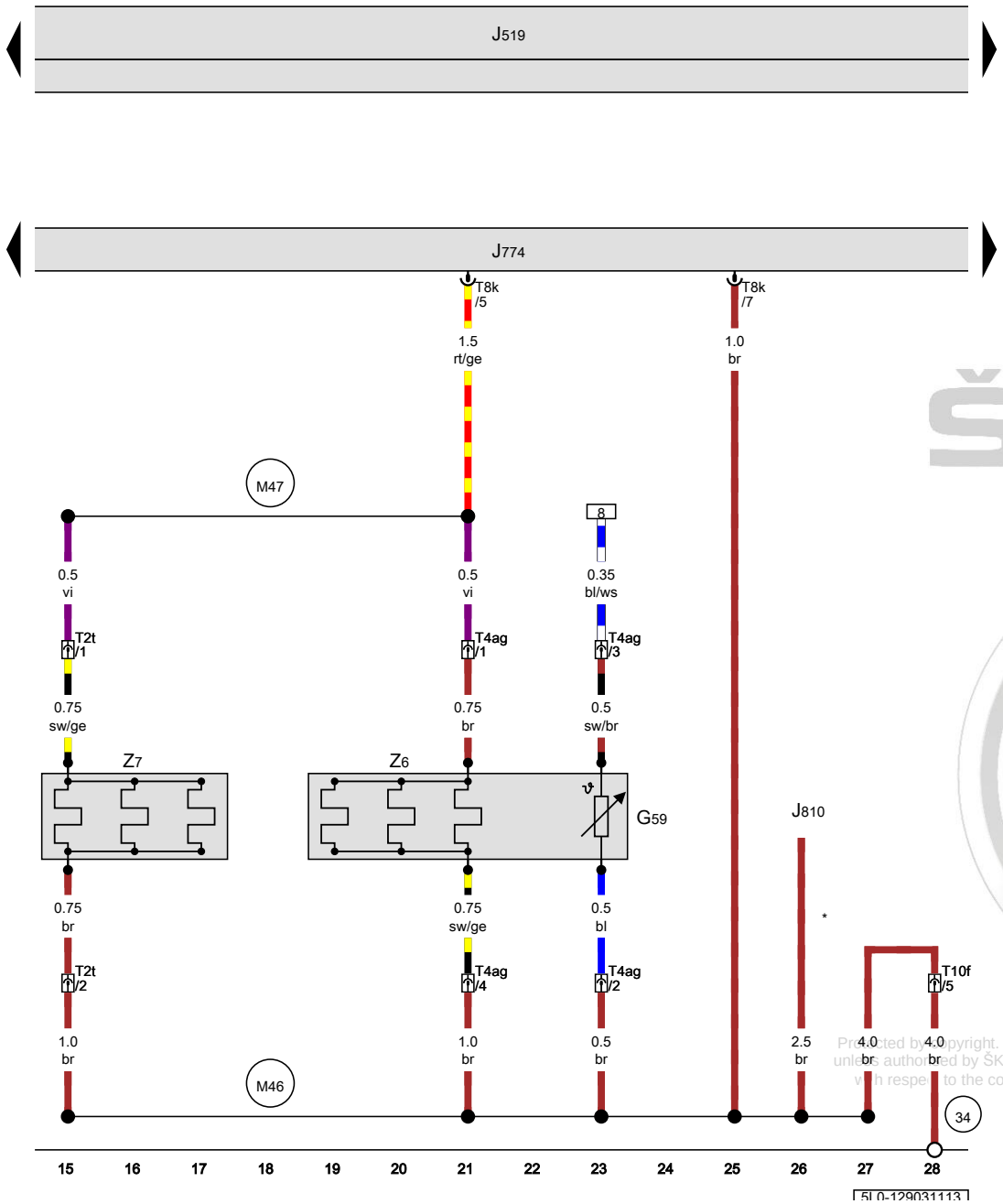
ge	=	yellow
or	=	orange
rs	=	pink



Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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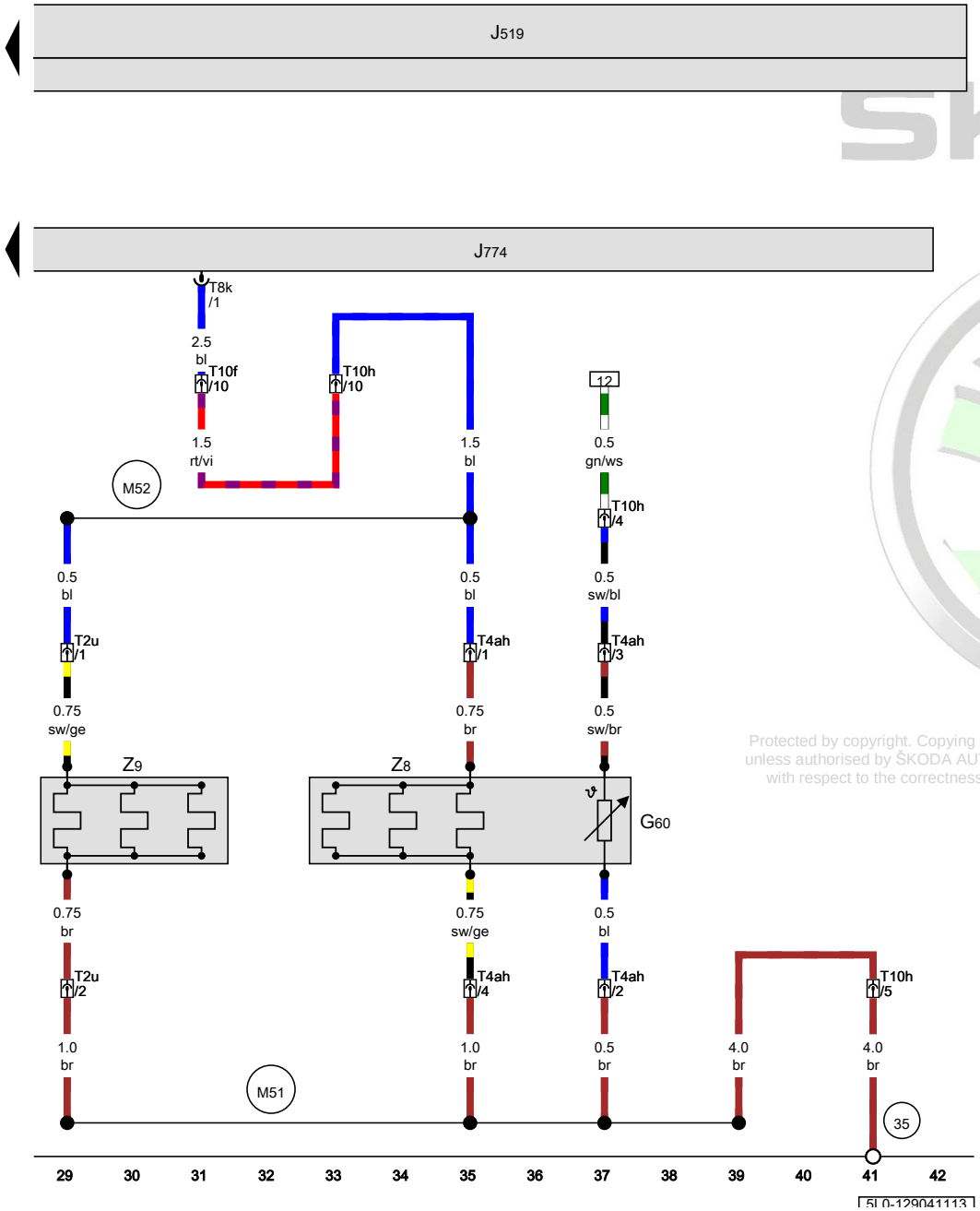
Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness



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or	=	orange
rs	=	pink

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Seat heating for models with Climatic , (L0R)

From November 2010

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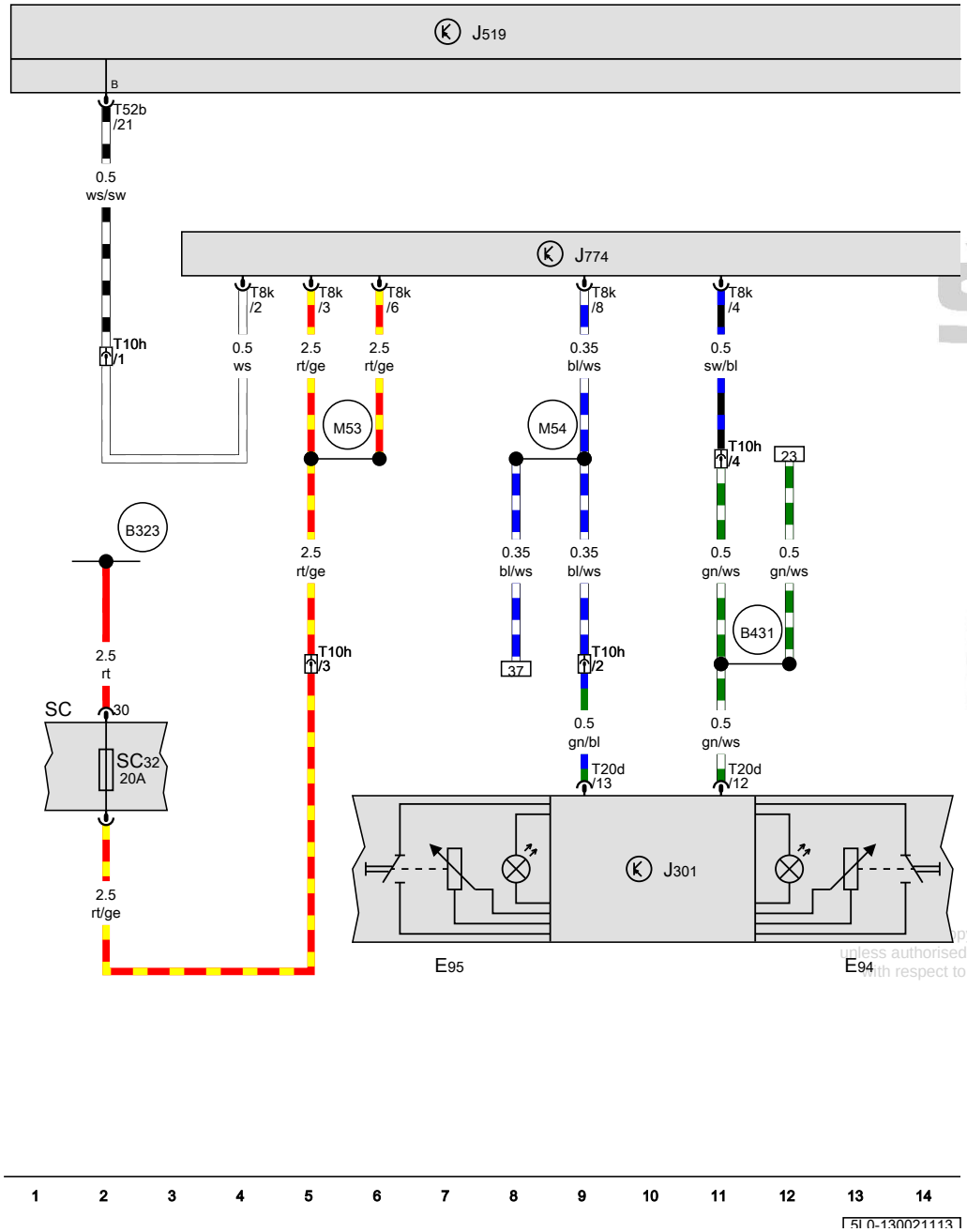

Heated driver seat regulator, Heated front passenger seat regulator, Air conditioning system control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J301	Air conditioning system control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10h	10-pin connector, under front passenger seat
T20d	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M53	Connection 3, in front passenger seat wiring harness
M54	Connection 4, in front passenger seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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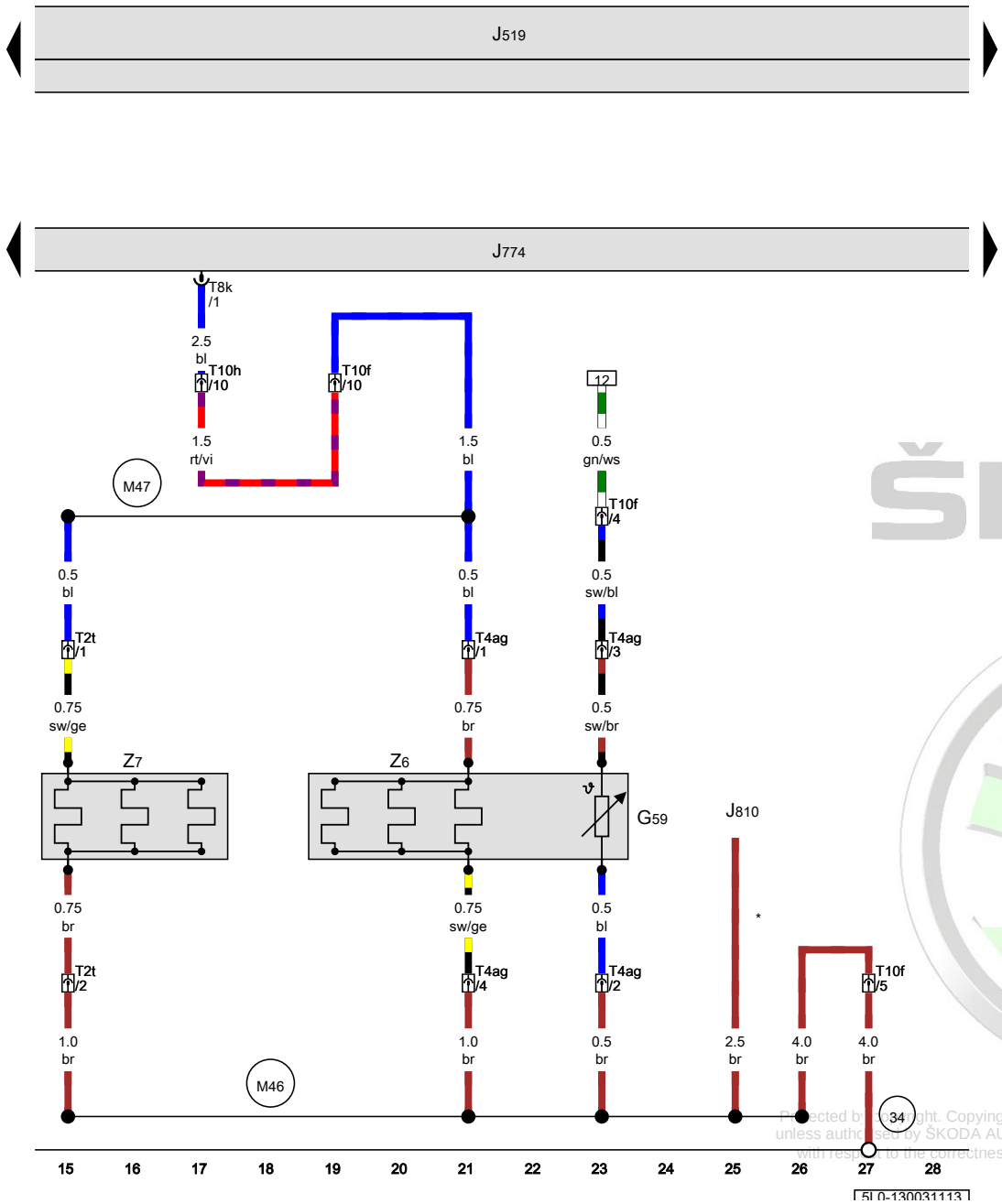

Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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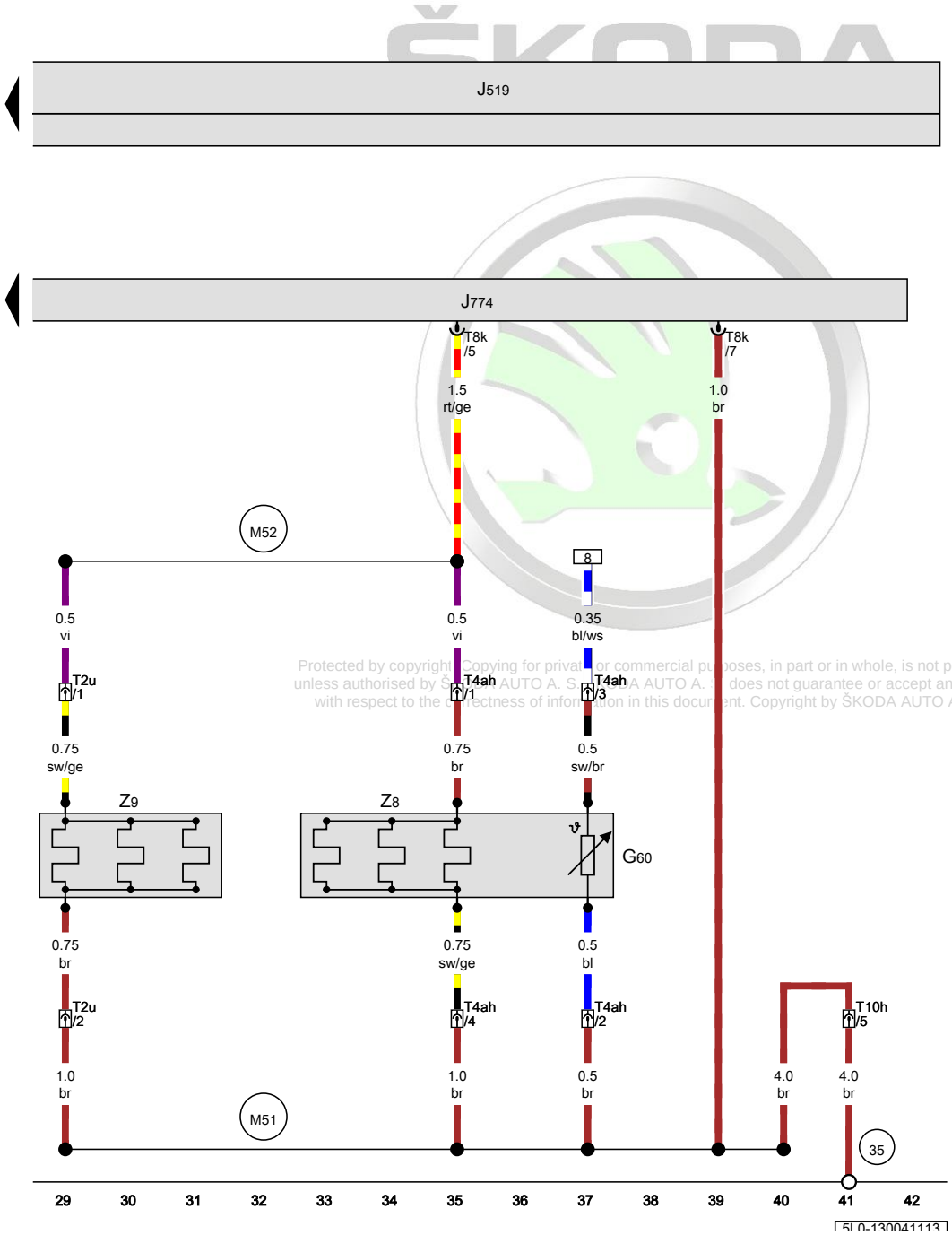

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Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Seat heating for models with Climatronic , (L0L)

From November 2010

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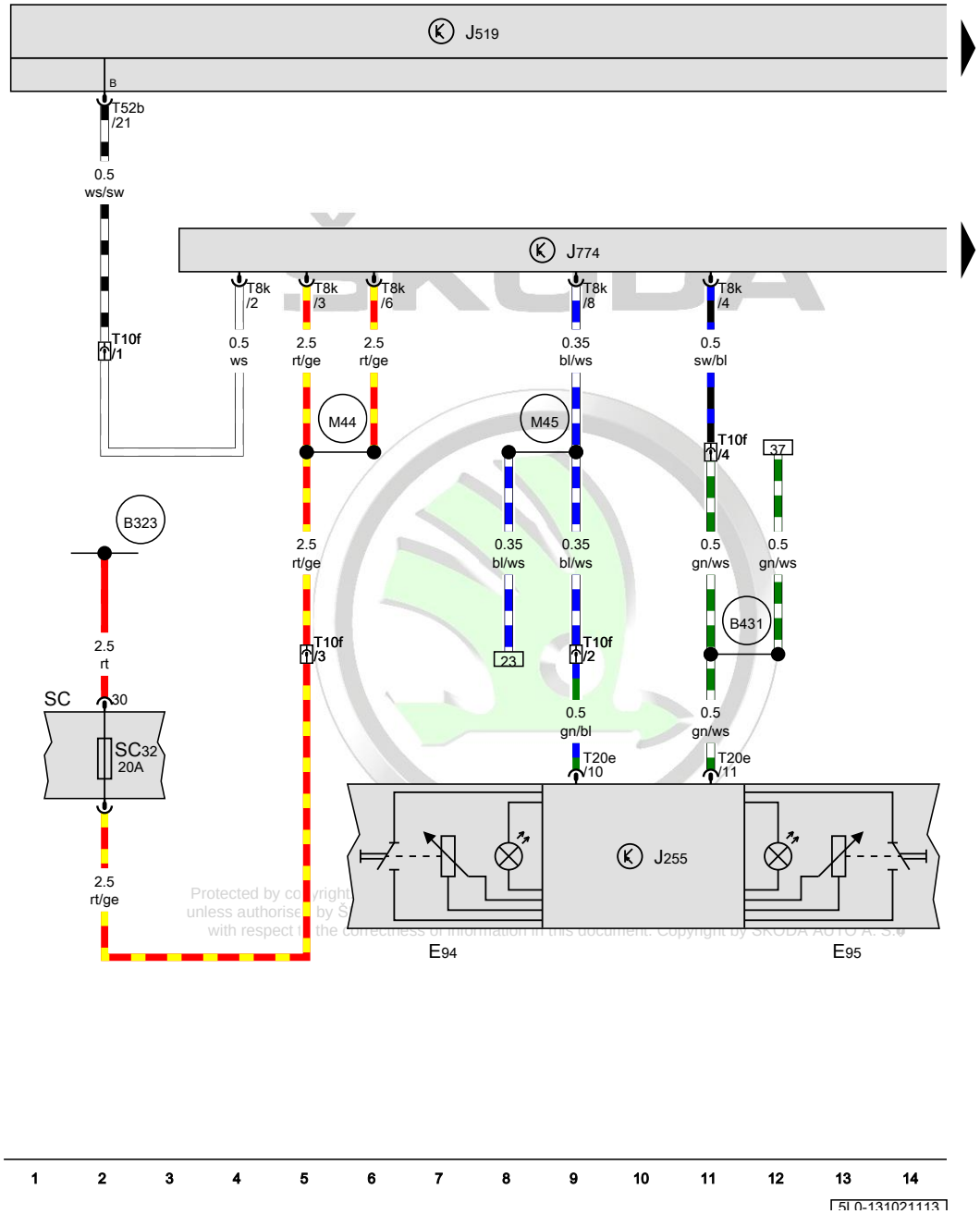

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Heated driver seat regulator, Heated front passenger seat regulator, Climatronic control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J255	Climatronic control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T20e	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M44	Connection 4, in driver seat wiring harness
M45	Connection 5, in driver seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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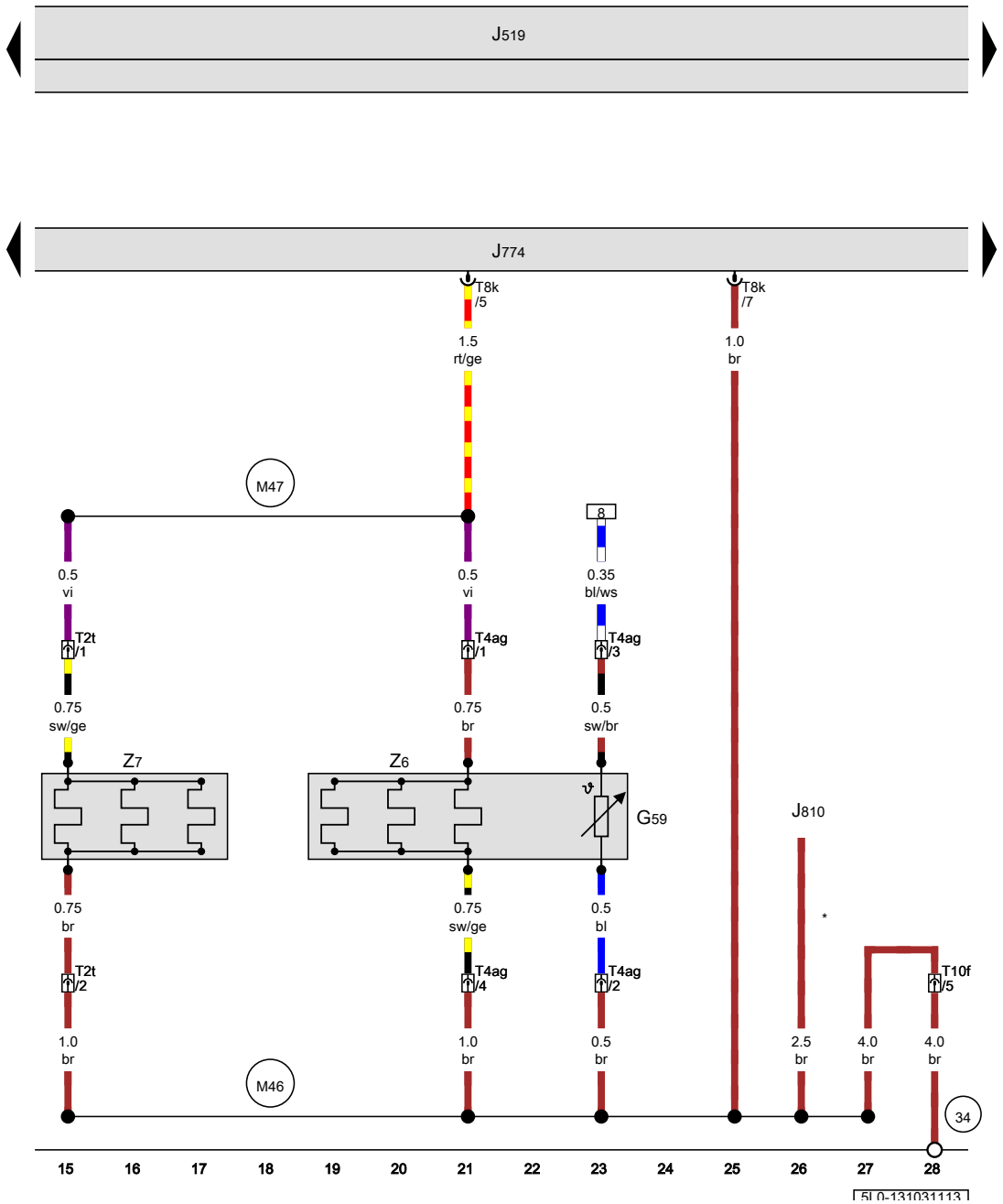
rs	=	pink



Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function

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rt	=	red
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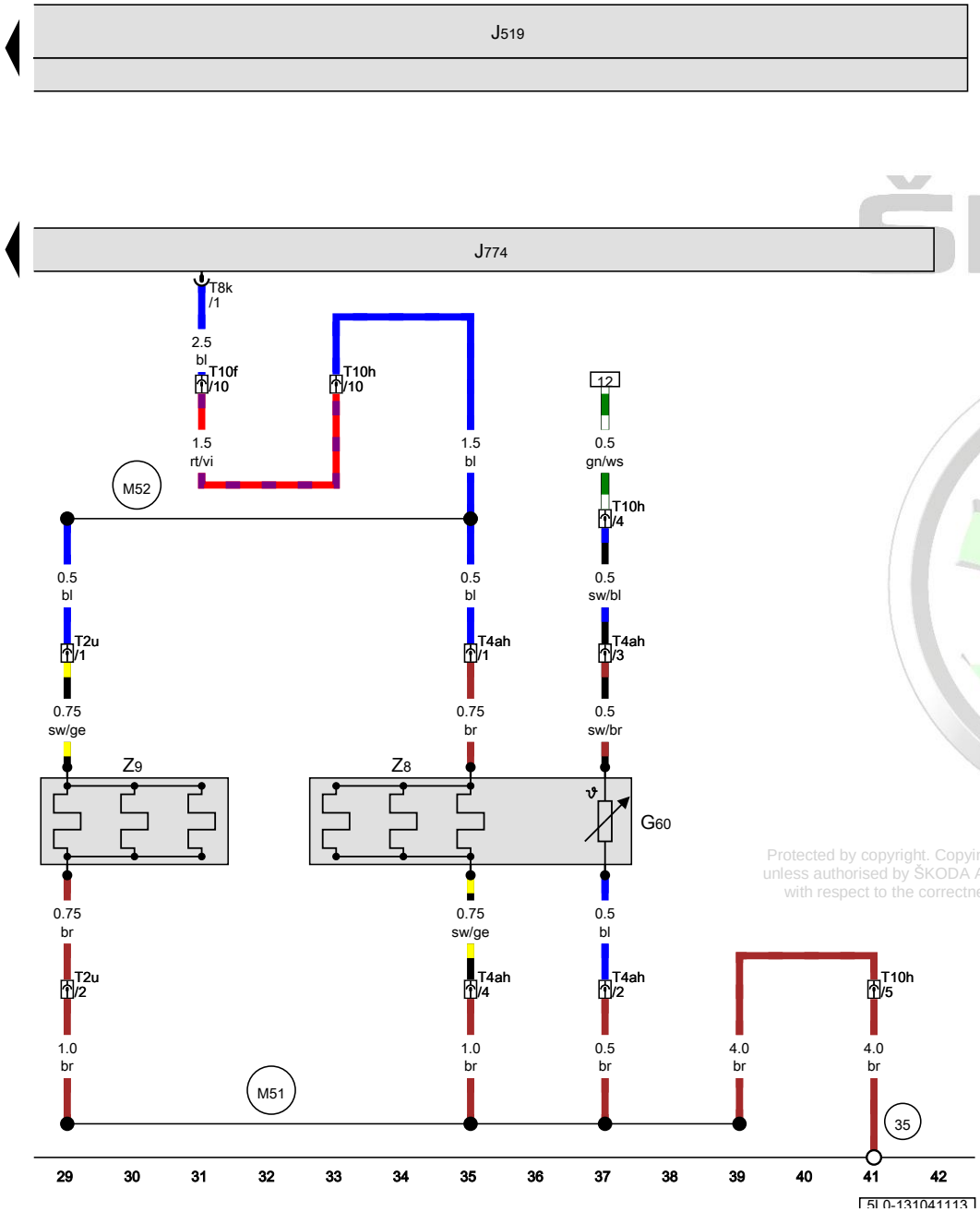

Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Seat heating for models with Climatronic , (L0R)

From November 2010

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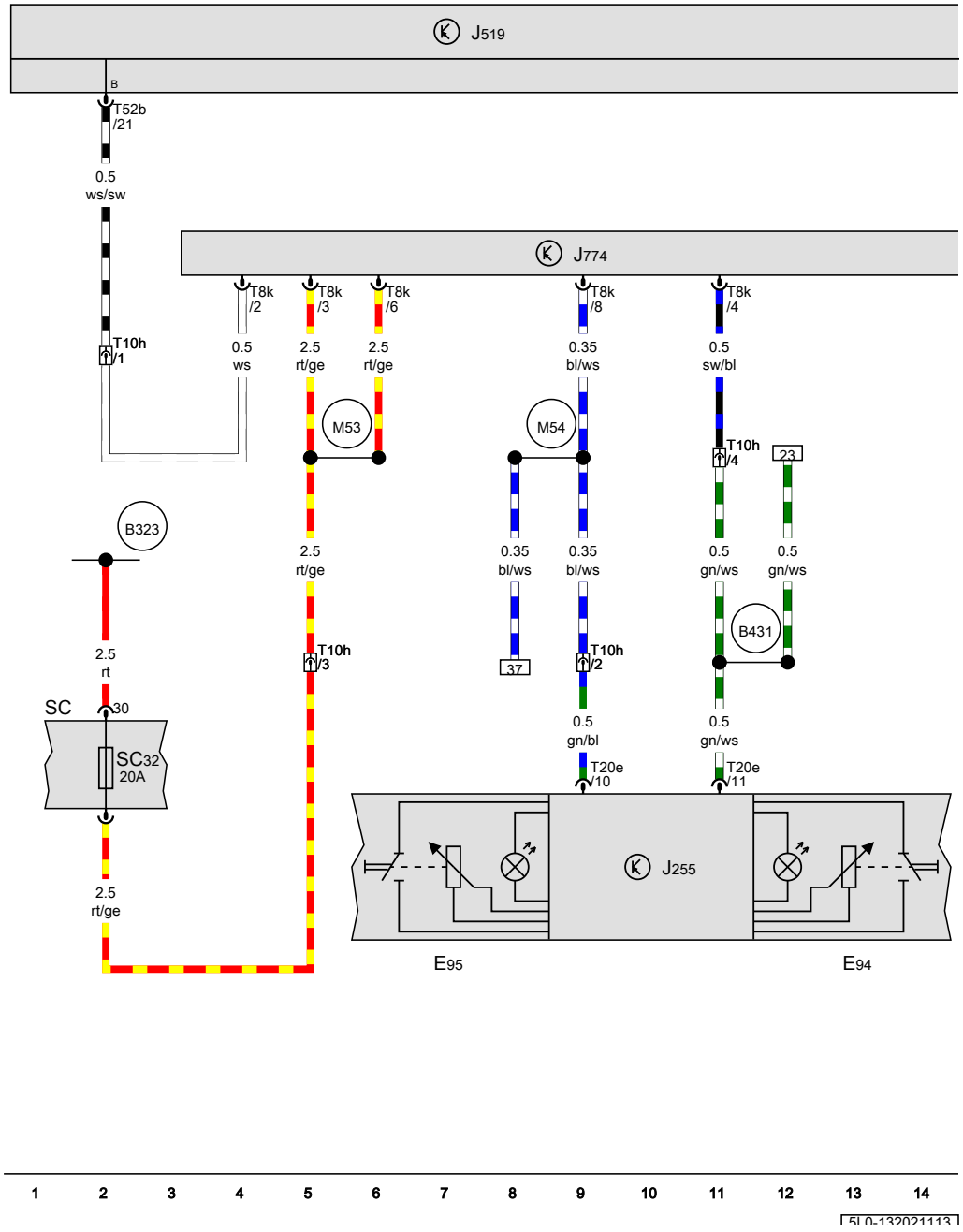

Heated driver seat regulator, Heated front passenger seat regulator, Climatronic control unit, Heated front seats control unit, Fuse holder C

E94	Heated driver seat regulator
E95	Heated front passenger seat regulator
J255	Climatronic control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC32	Fuse 32 on fuse holder C
T8k	8-pin connector
T10h	10-pin connector, under front passenger seat
T20e	20-pin connector
T52b	52-pin connector
B323	Positive connection 9 (30a) in main wiring harness
B431	Connection (seat heating), in main wiring harness
M53	Connection 3, in front passenger seat wiring harness
M54	Connection 4, in front passenger seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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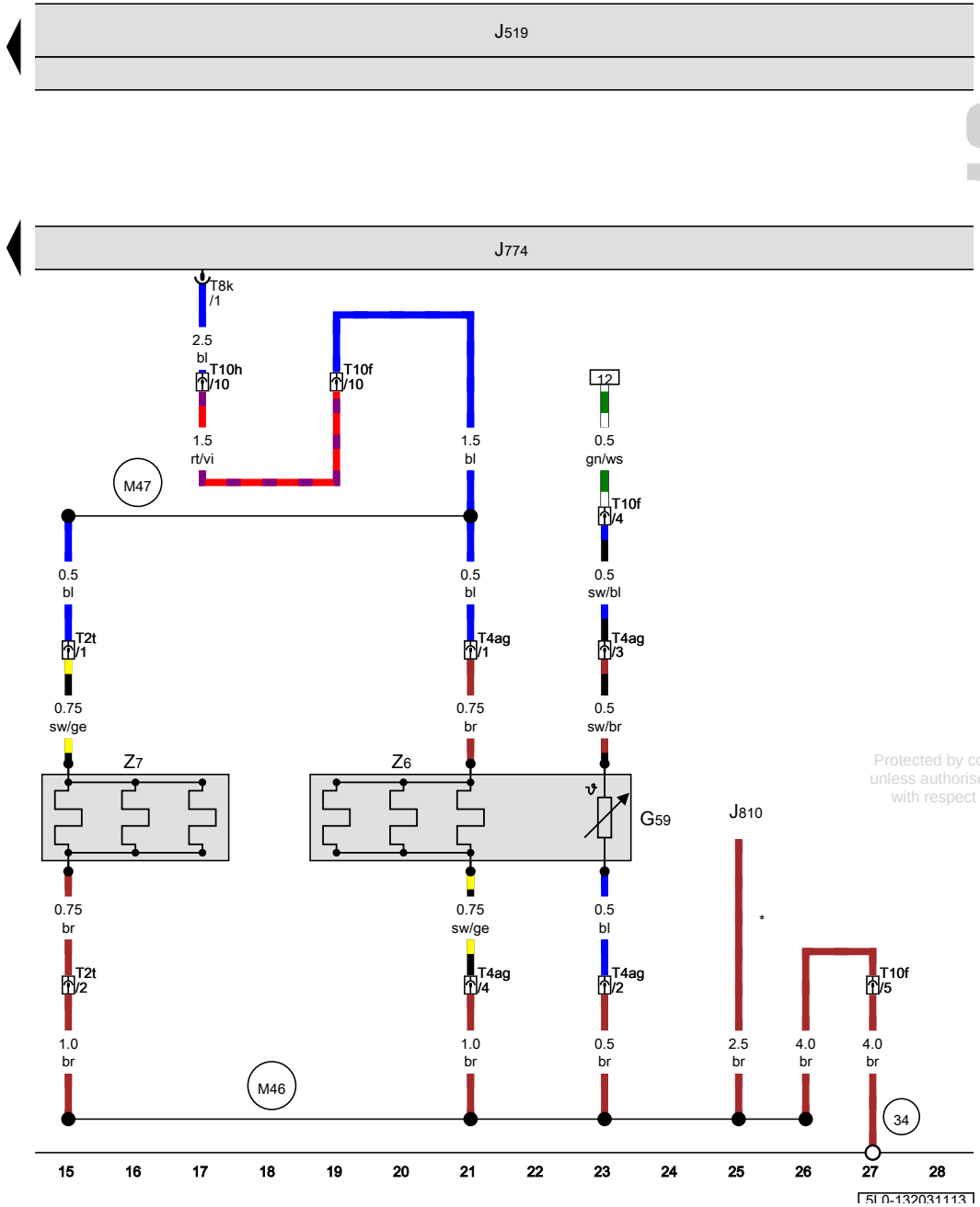
Heated front seats control unit, Heated seat cushion for driver seat, Heated backrest for driver seat

G59	Driver seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
J810	Driver seat adjustment control unit, under driver seat
T2t	2-pin connector, under driver seat
T4ag	4-pin connector, under driver seat
T8k	8-pin connector
T10f	10-pin connector, under driver seat
T10h	10-pin connector, under front passenger seat
Z6	Heated seat cushion for driver seat
Z7	Heated backrest for driver seat
34	Earth point, under driver seat
M46	Connection 6, in driver seat wiring harness
M47	Connection 7, in driver seat wiring harness
*	Only models with seat adjustment and memory function



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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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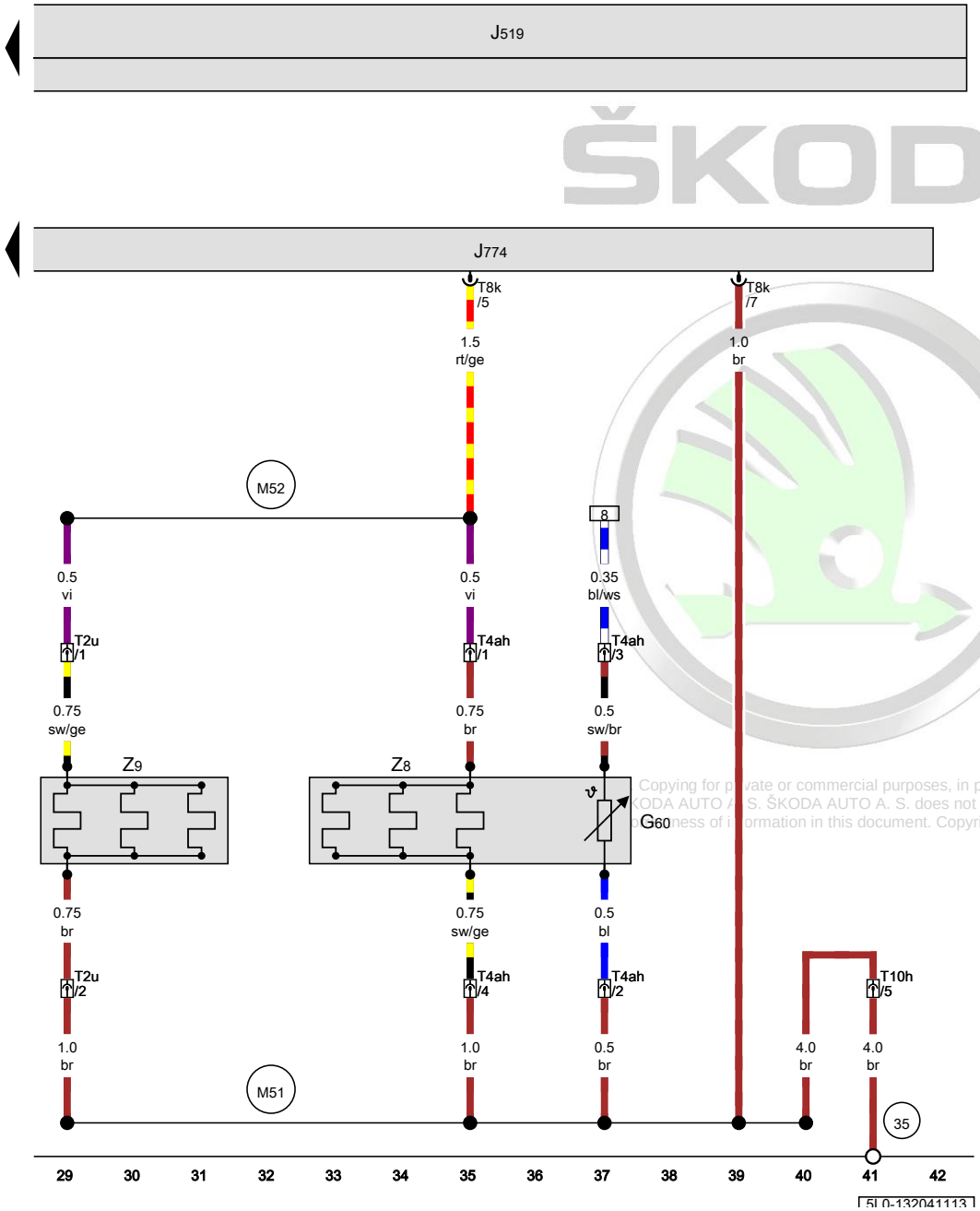

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Heated front seats control unit, Heated seat cushion for front passenger seat, Heated backrest for front passenger seat

G60	Front passenger seat temperature sensor
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
T2u	2-pin connector, under front passenger seat
T4ah	4-pin connector, under front passenger seat
T8k	8-pin connector
T10h	10-pin connector, under front passenger seat
Z8	Heated seat cushion for front passenger seat
Z9	Heated backrest for front passenger seat
35	Earth point, under front passenger seat
M51	Connection 1, in front passenger seat wiring harness
M52	Connection 2, in front passenger seat wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Preparation for radio (commercial units) , (L0L)

From November 2010

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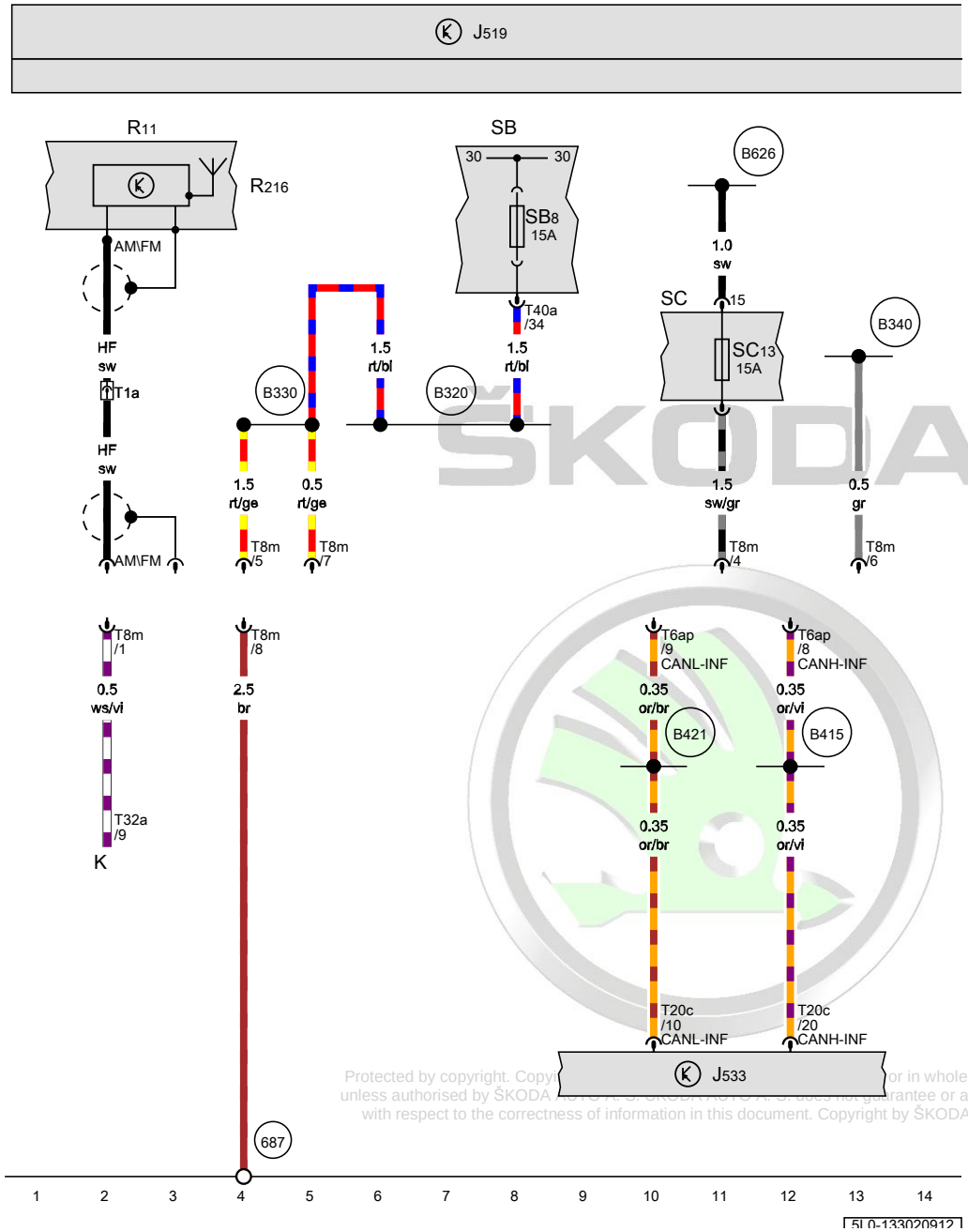

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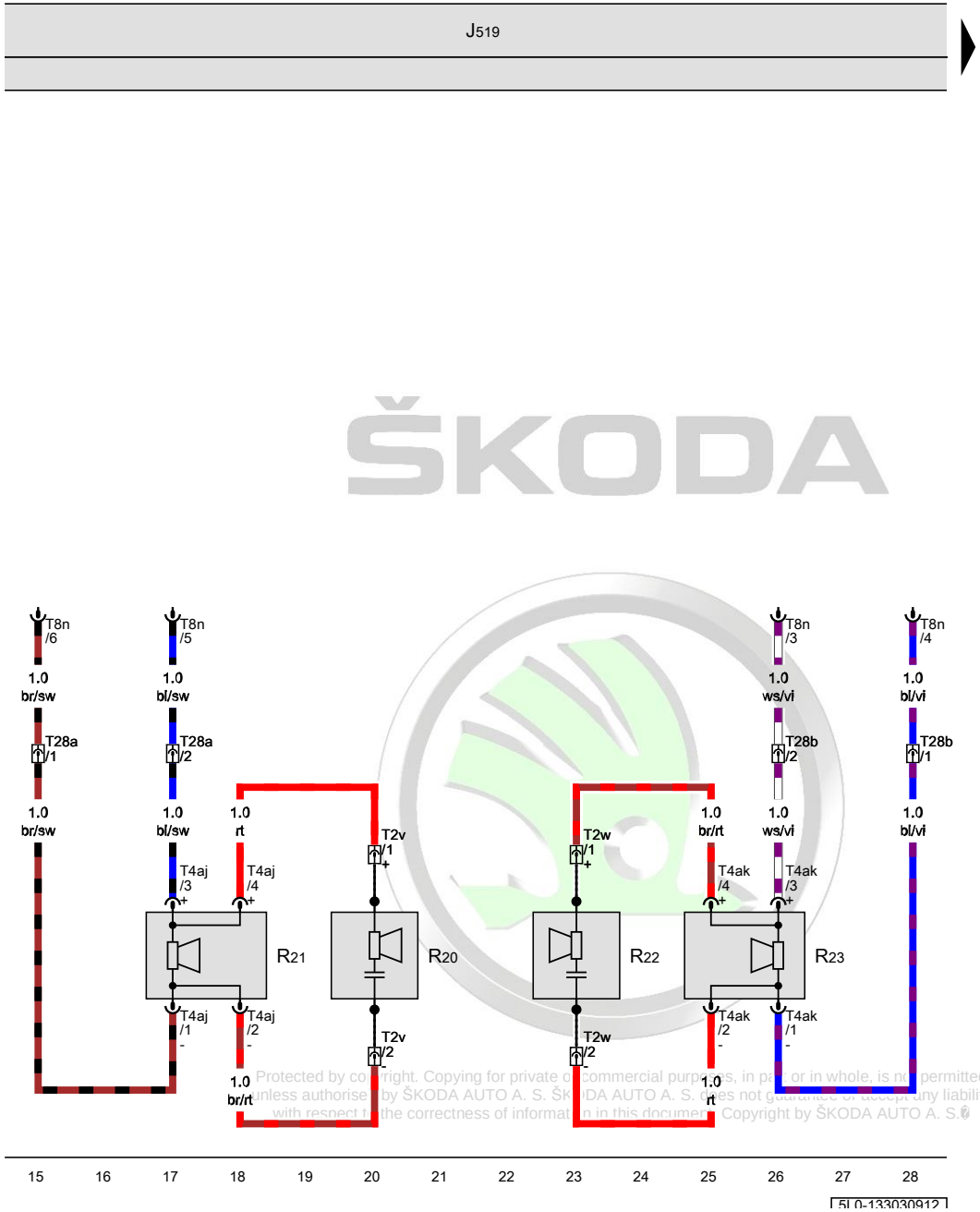
ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar



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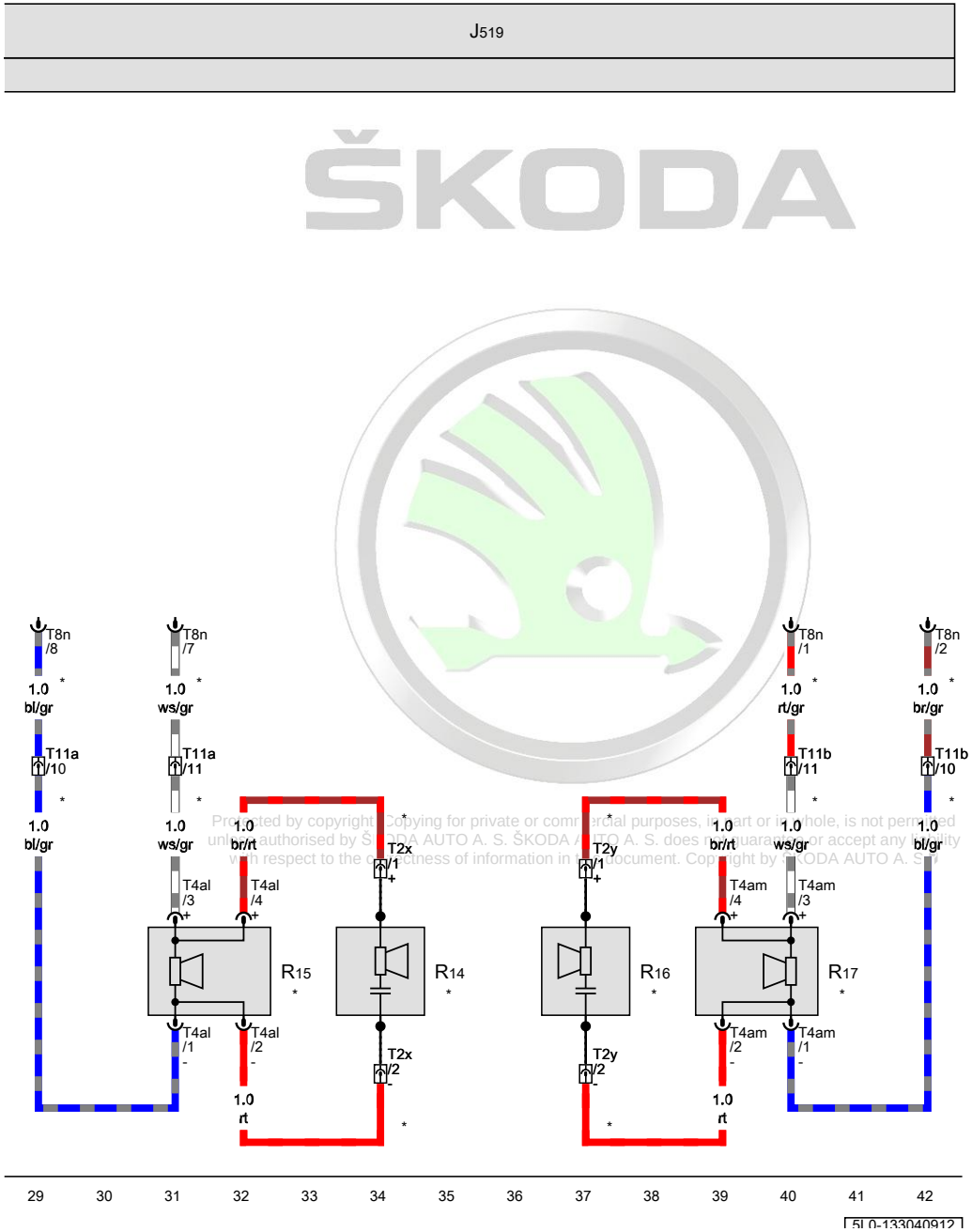
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker



J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Preparation for radio (commercial units) , (L0R)

From November 2010

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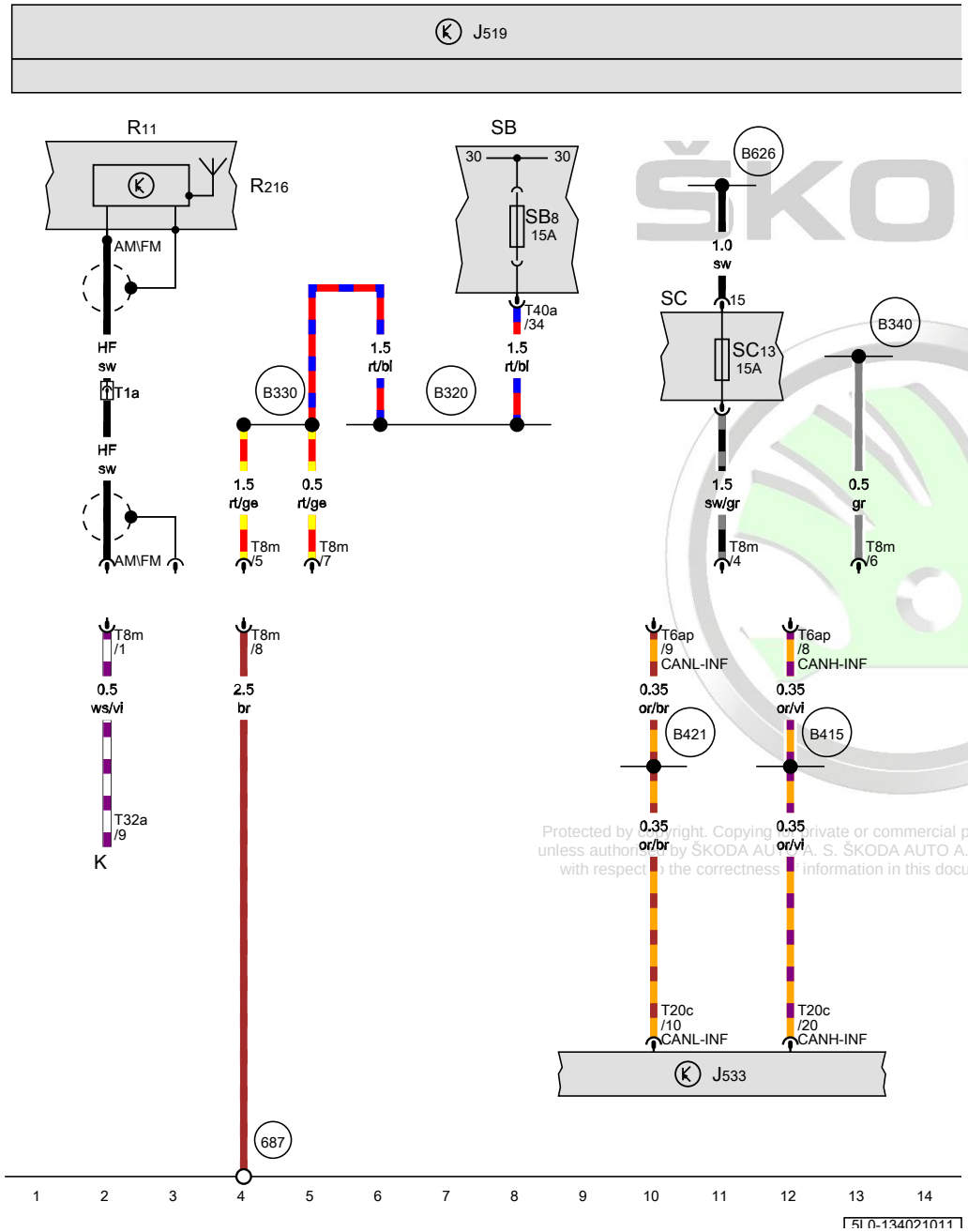

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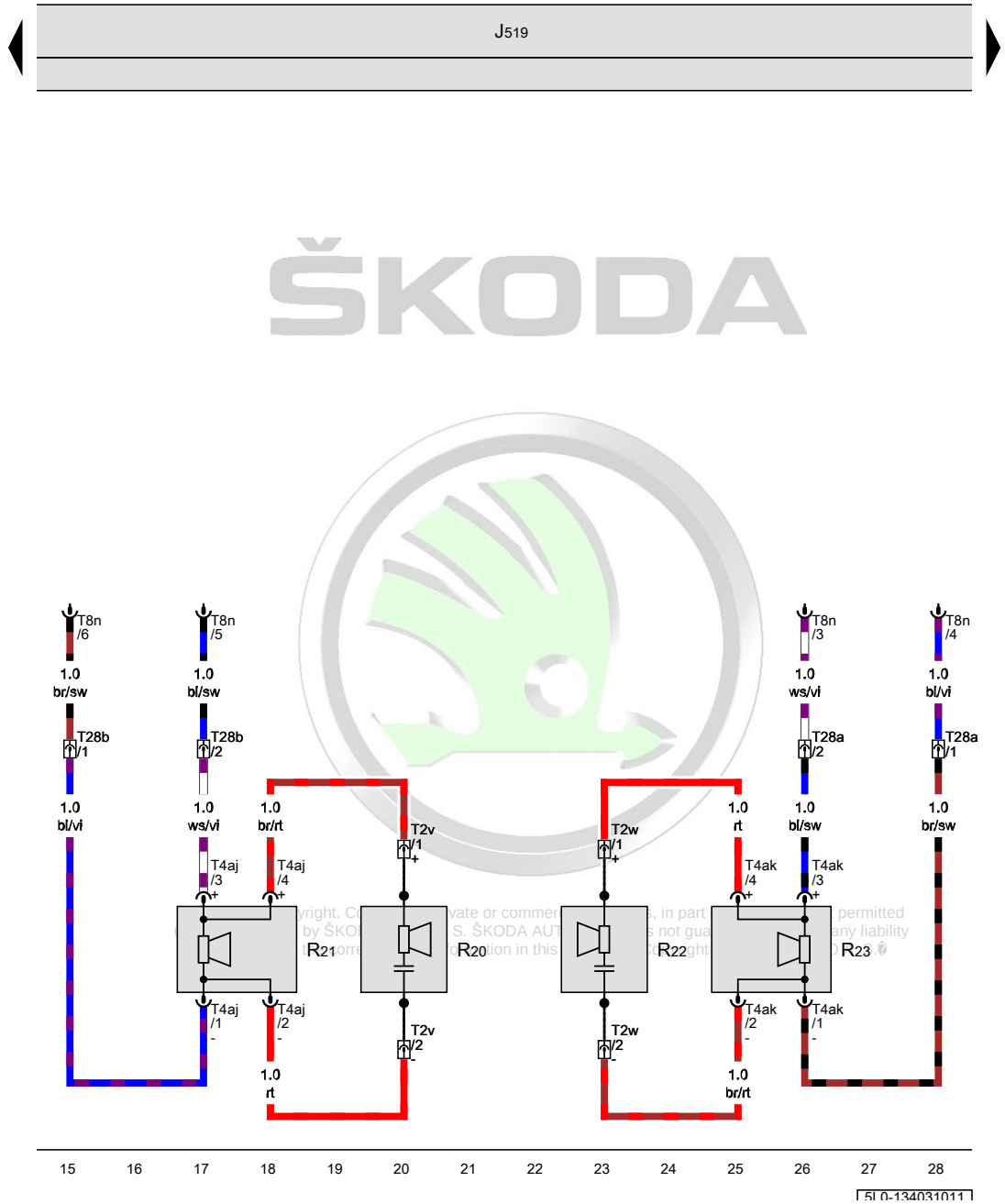
Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar



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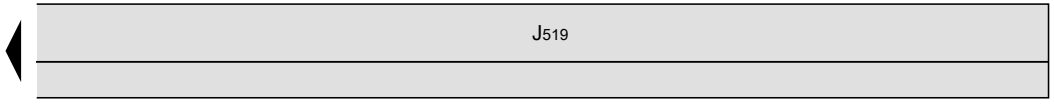
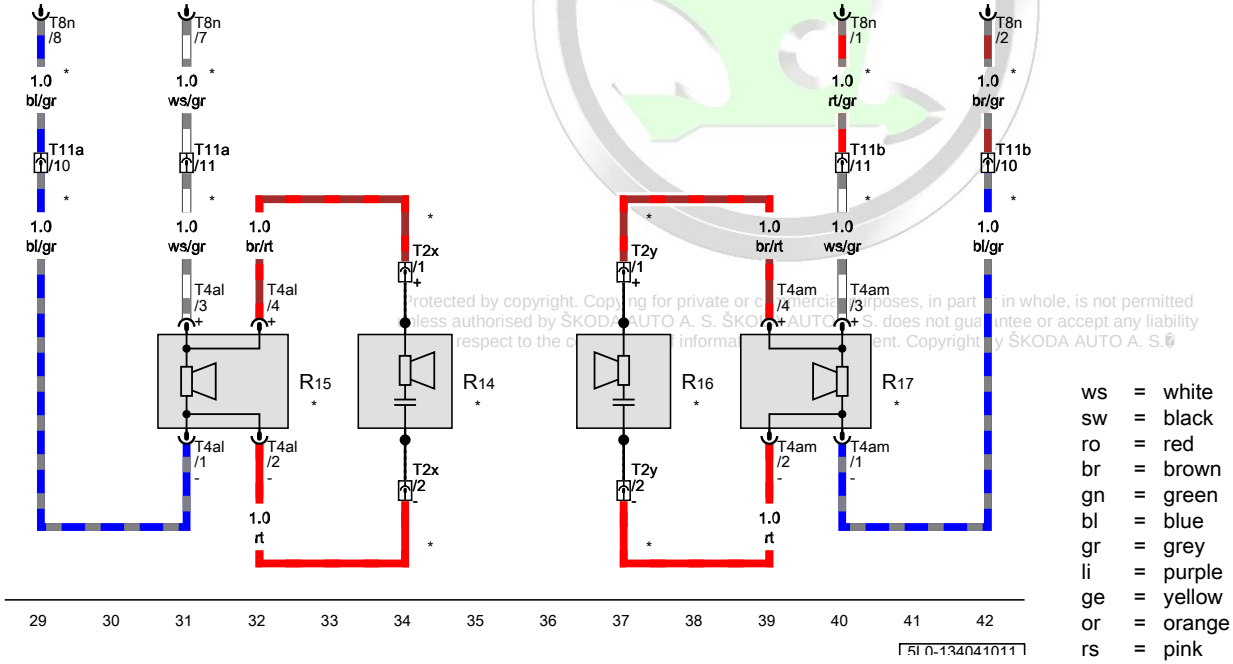
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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sw	=	black
ro	=	red
br	=	brown
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or	=	orange
rs	=	pink

Preparation for radio (commercial units) , (7L6),(L0L)

From November 2010

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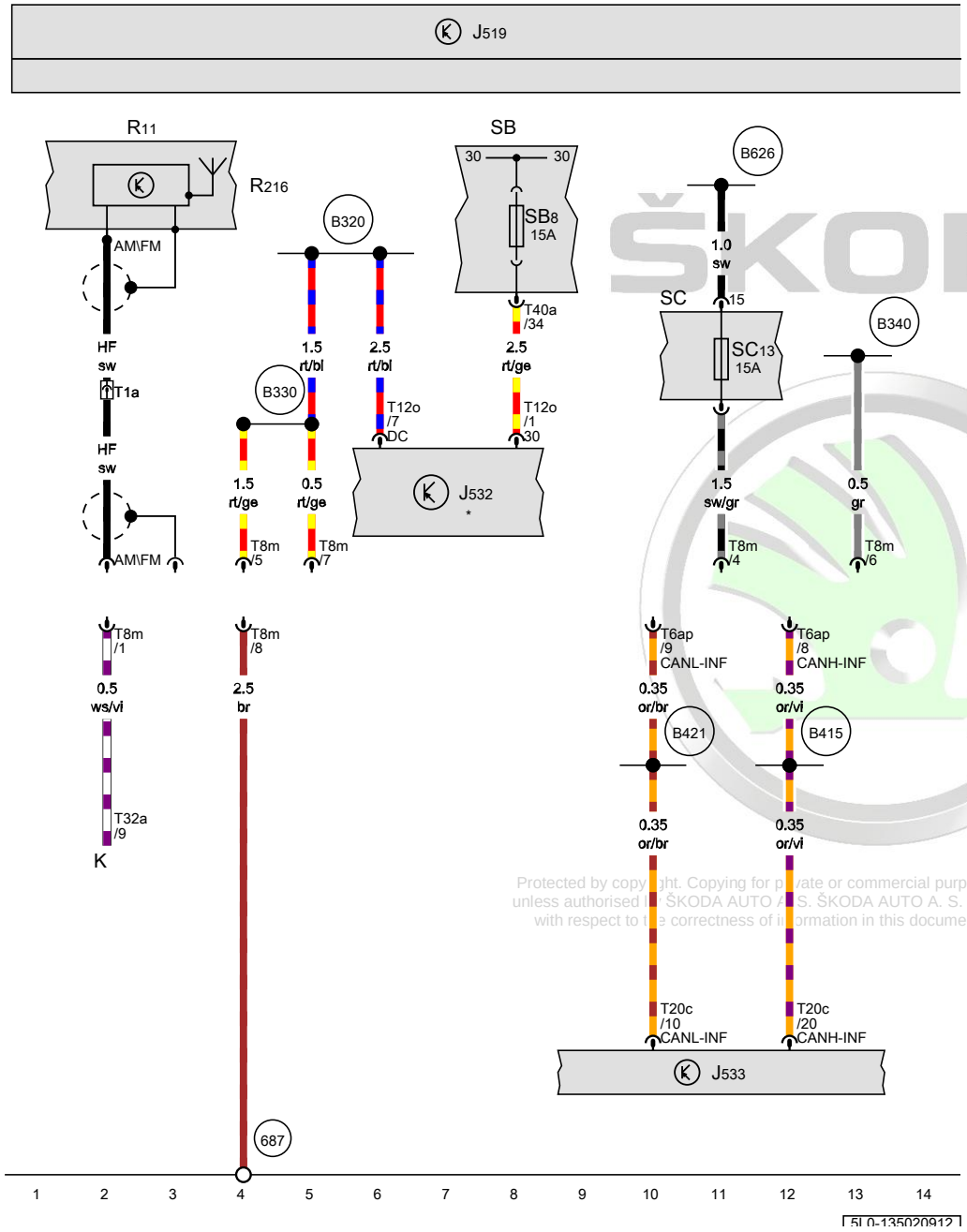

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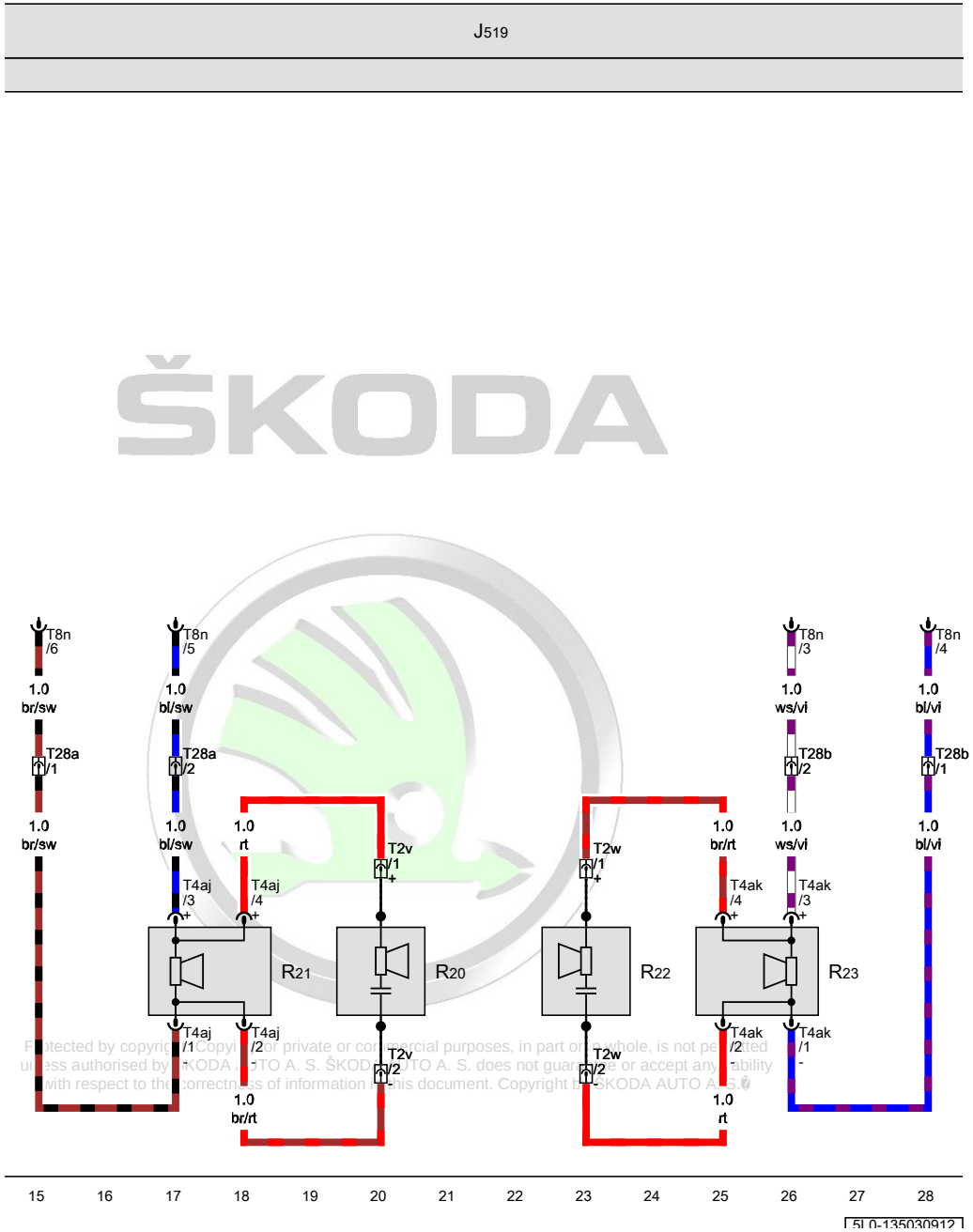
ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	see applicable current flow diagram for engine

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar



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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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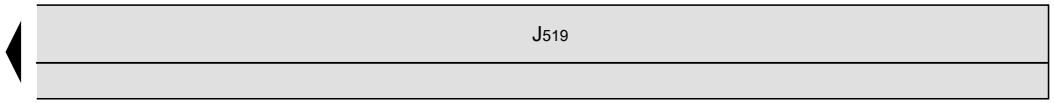
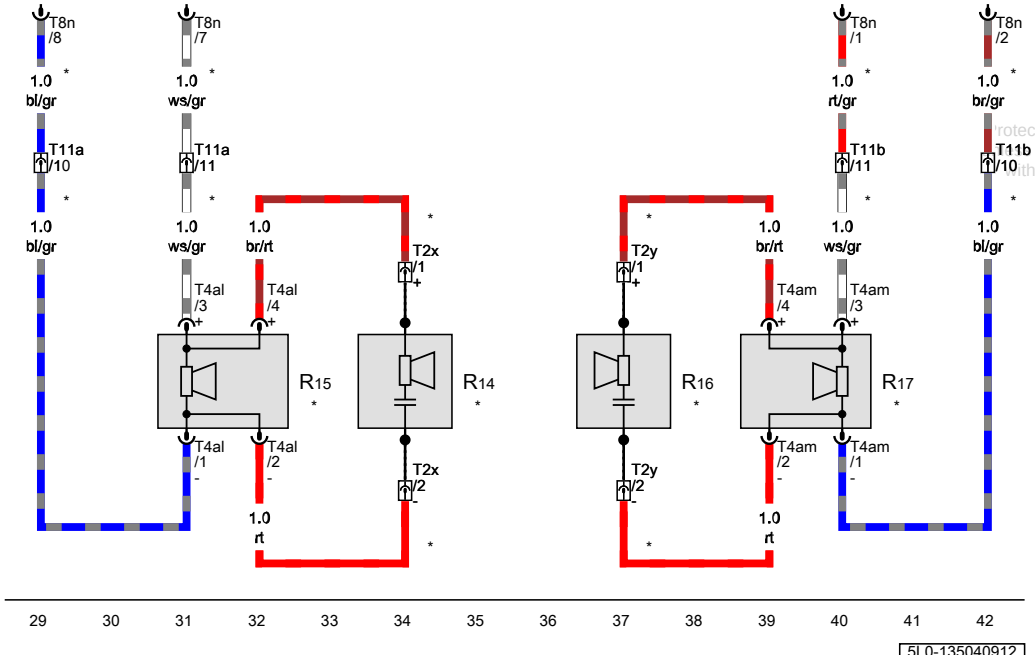
Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Preparation for radio (commercial units) , (7L6),(L0R)

From November 2010

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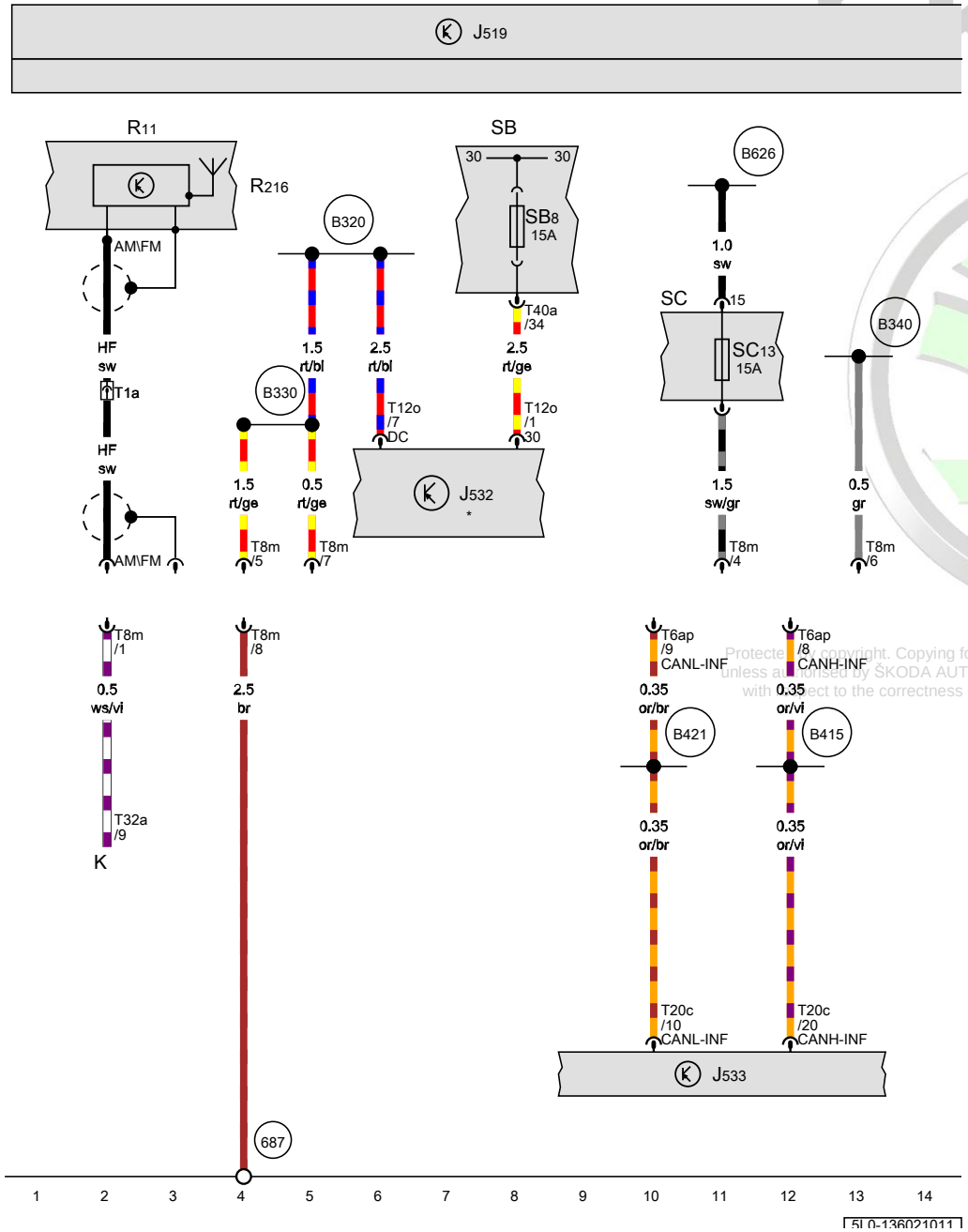

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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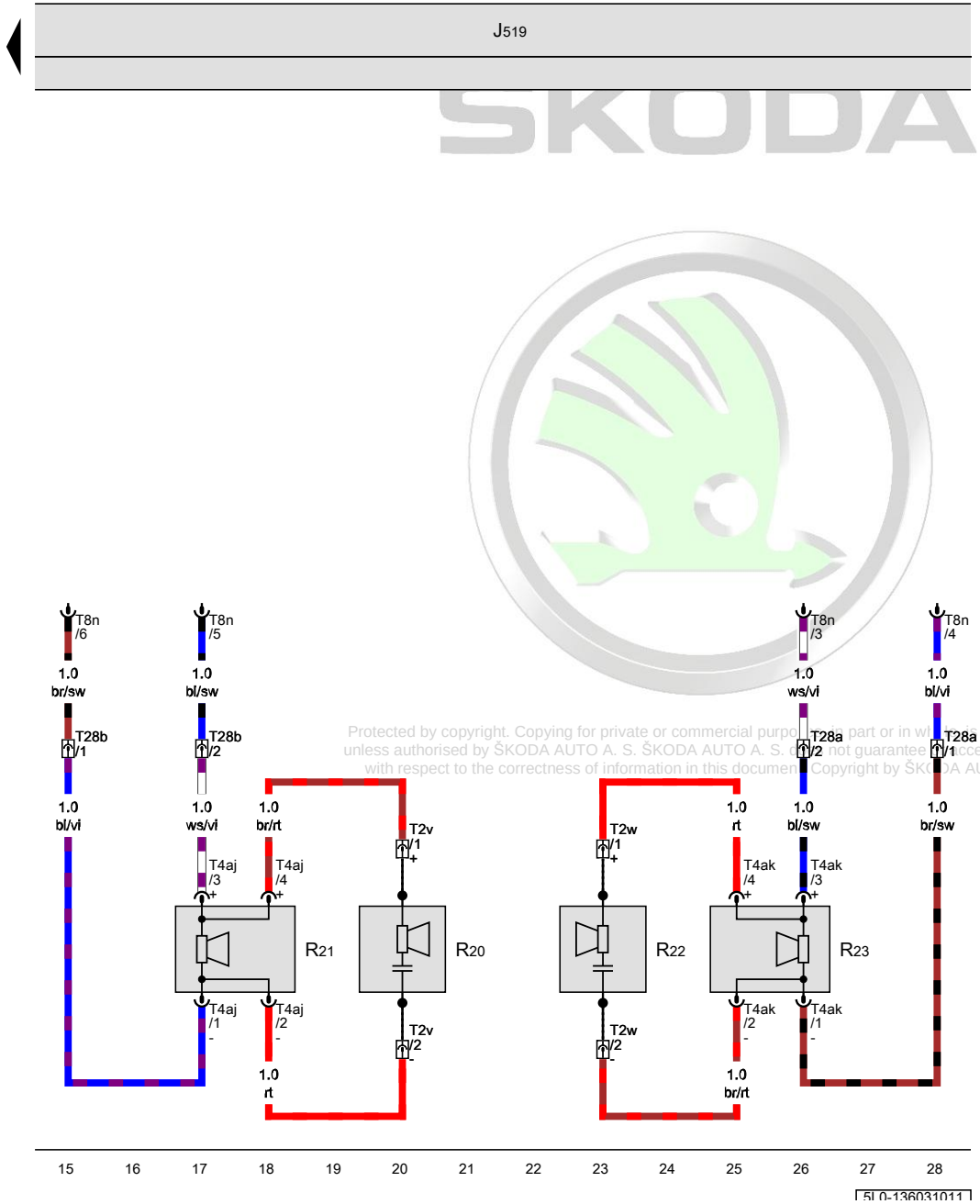
Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar



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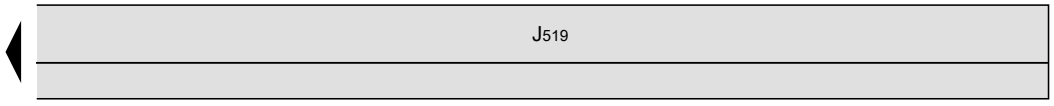
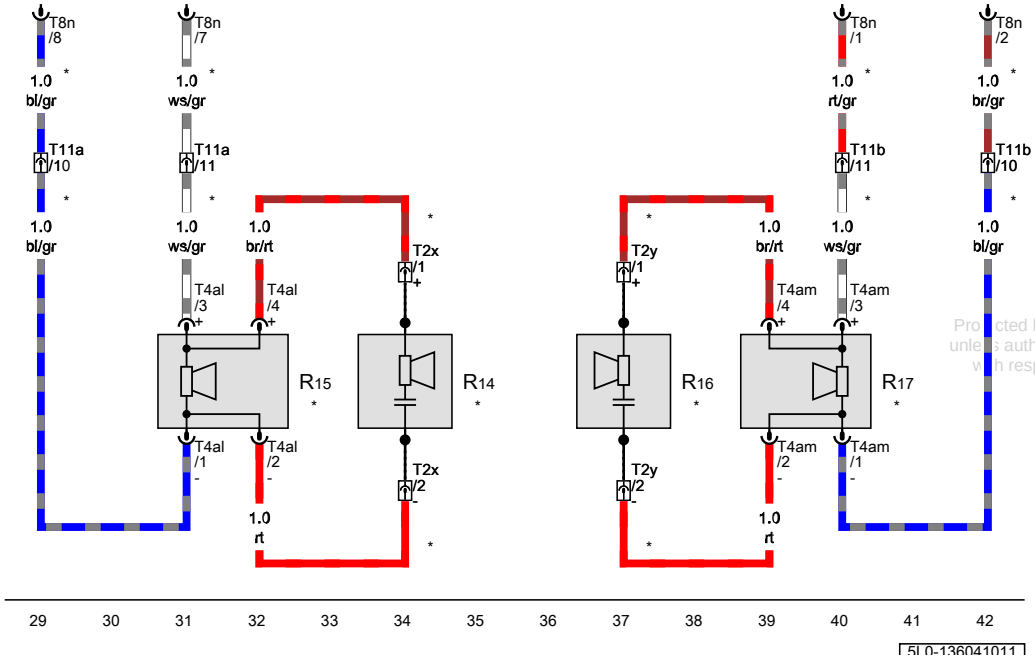
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

Radio system , (L0L)

From November 2010

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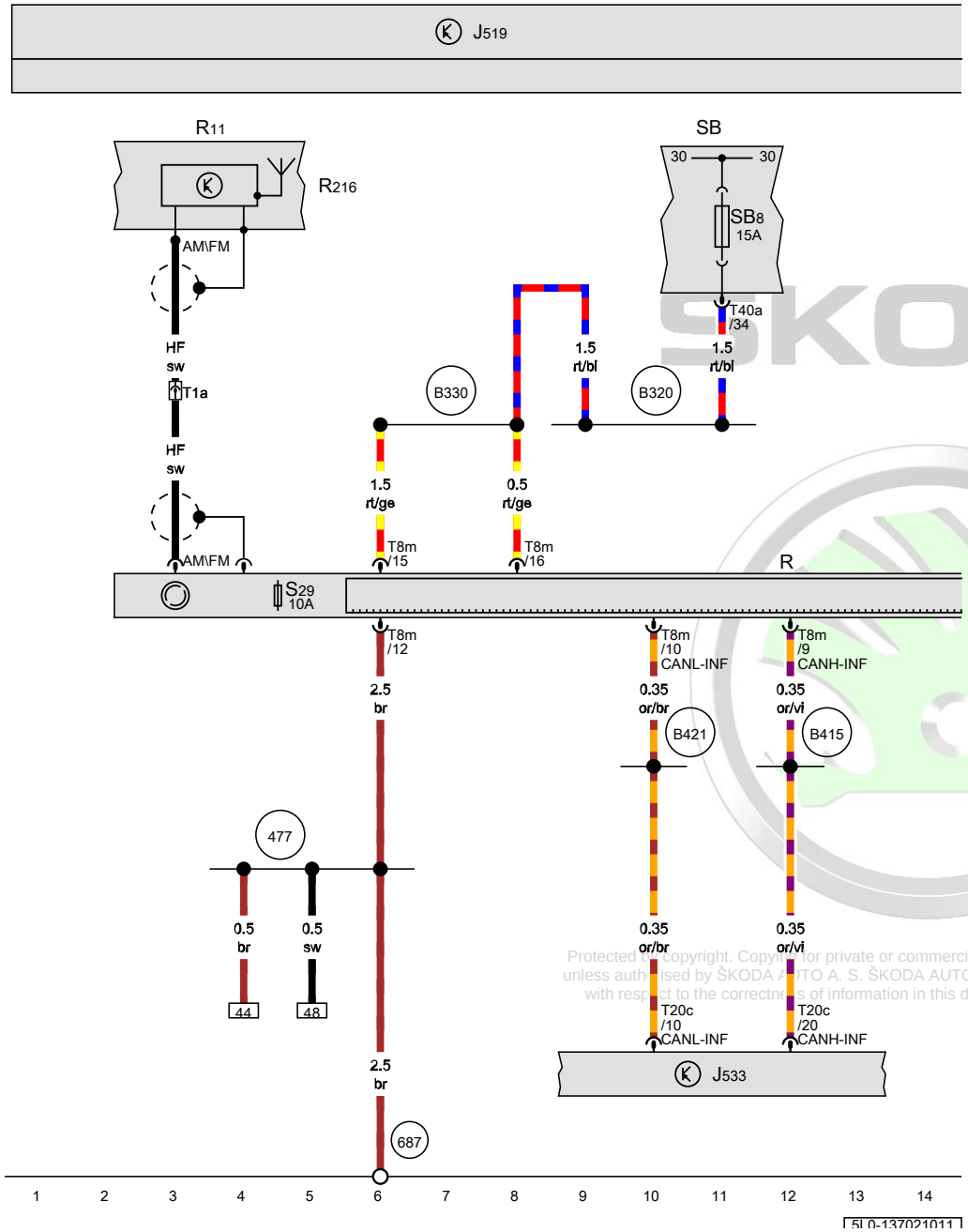

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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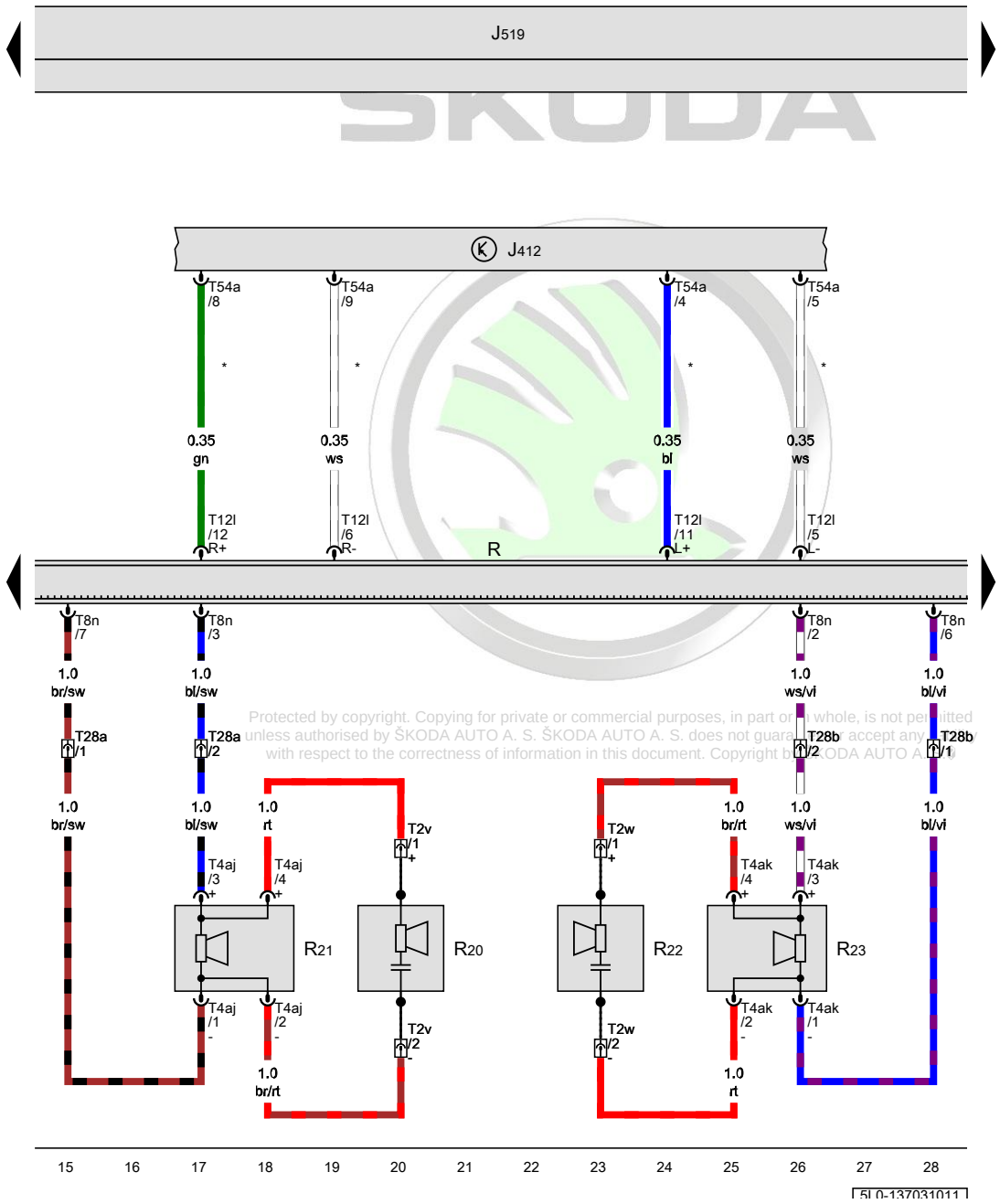

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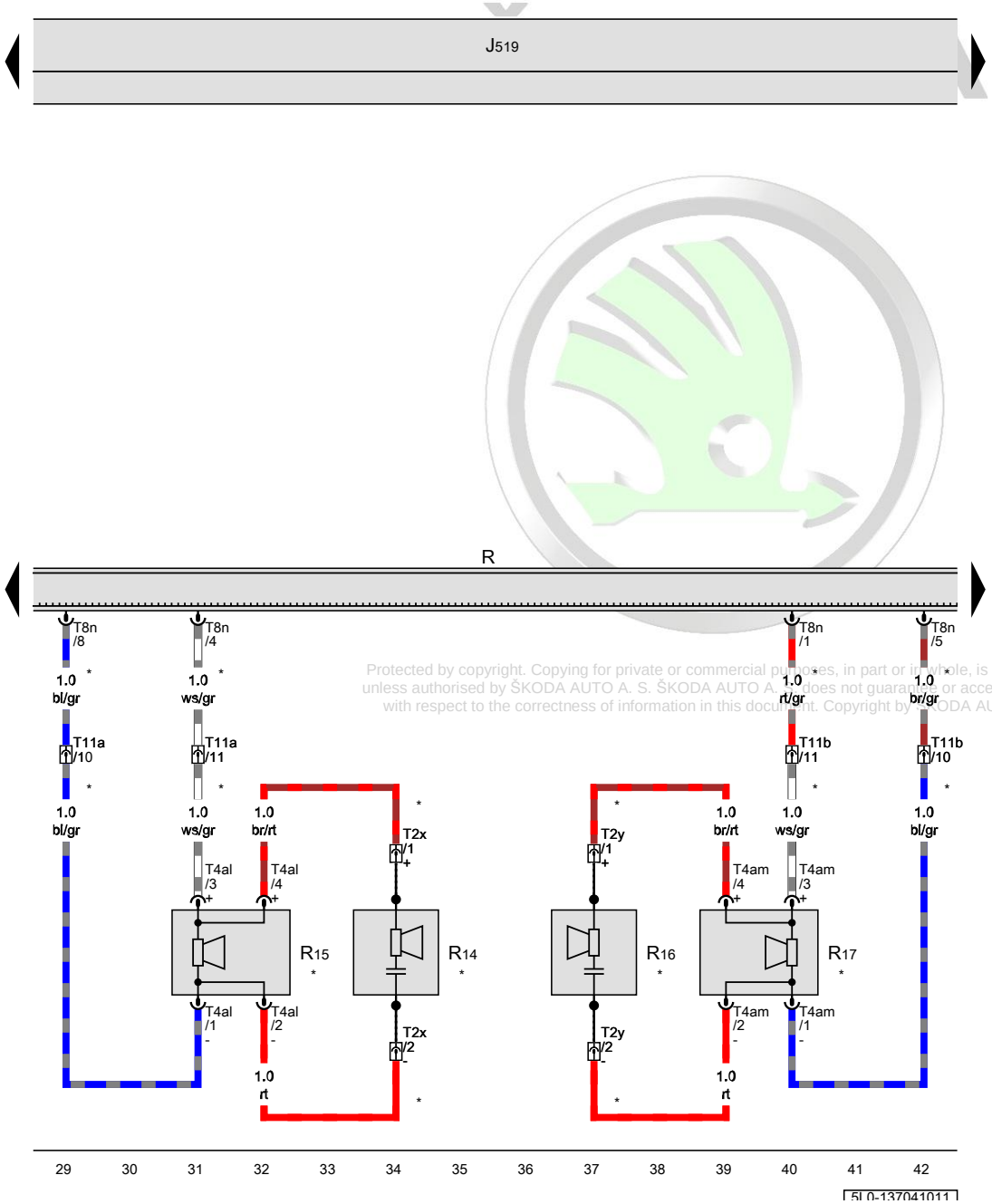
Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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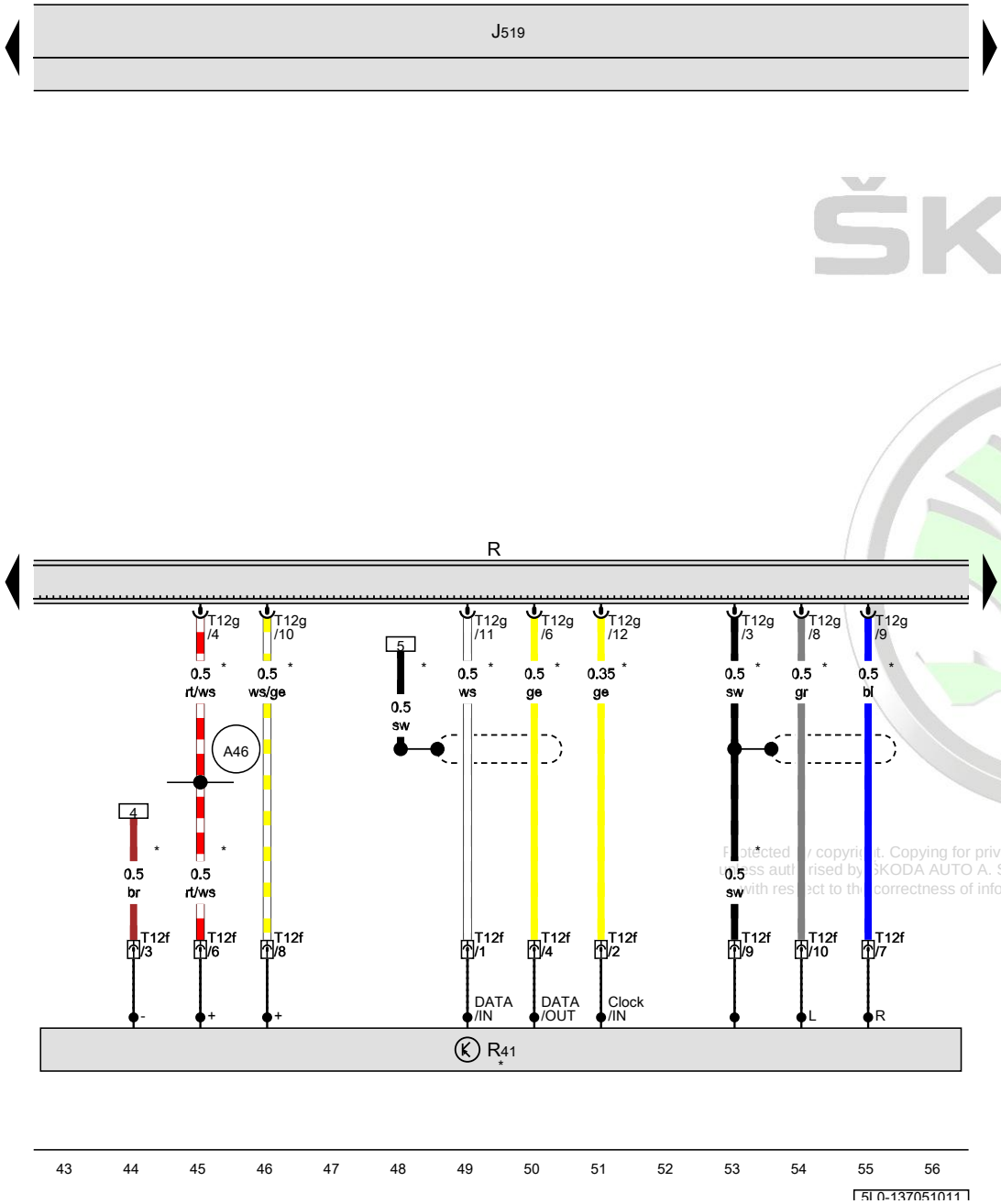
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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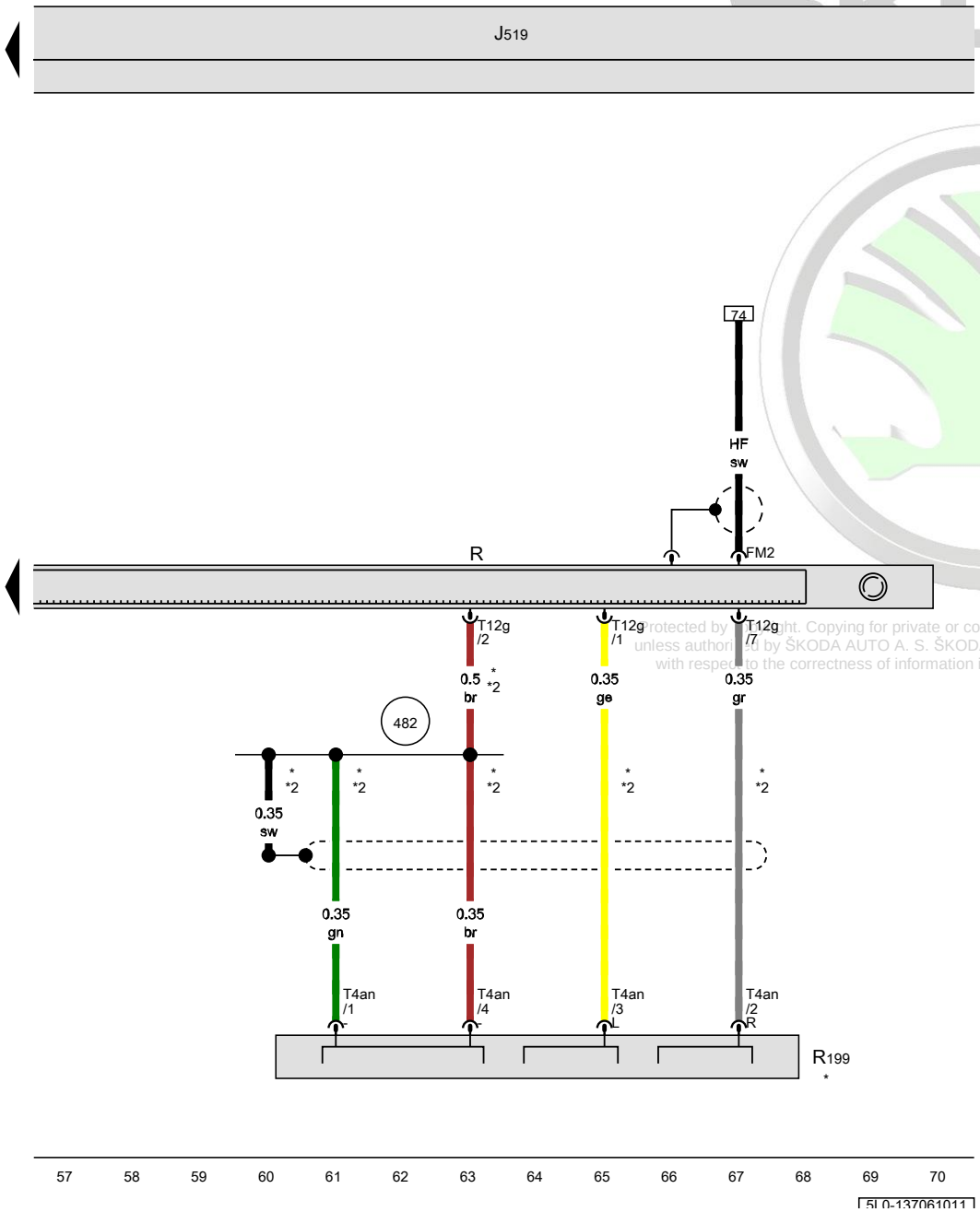
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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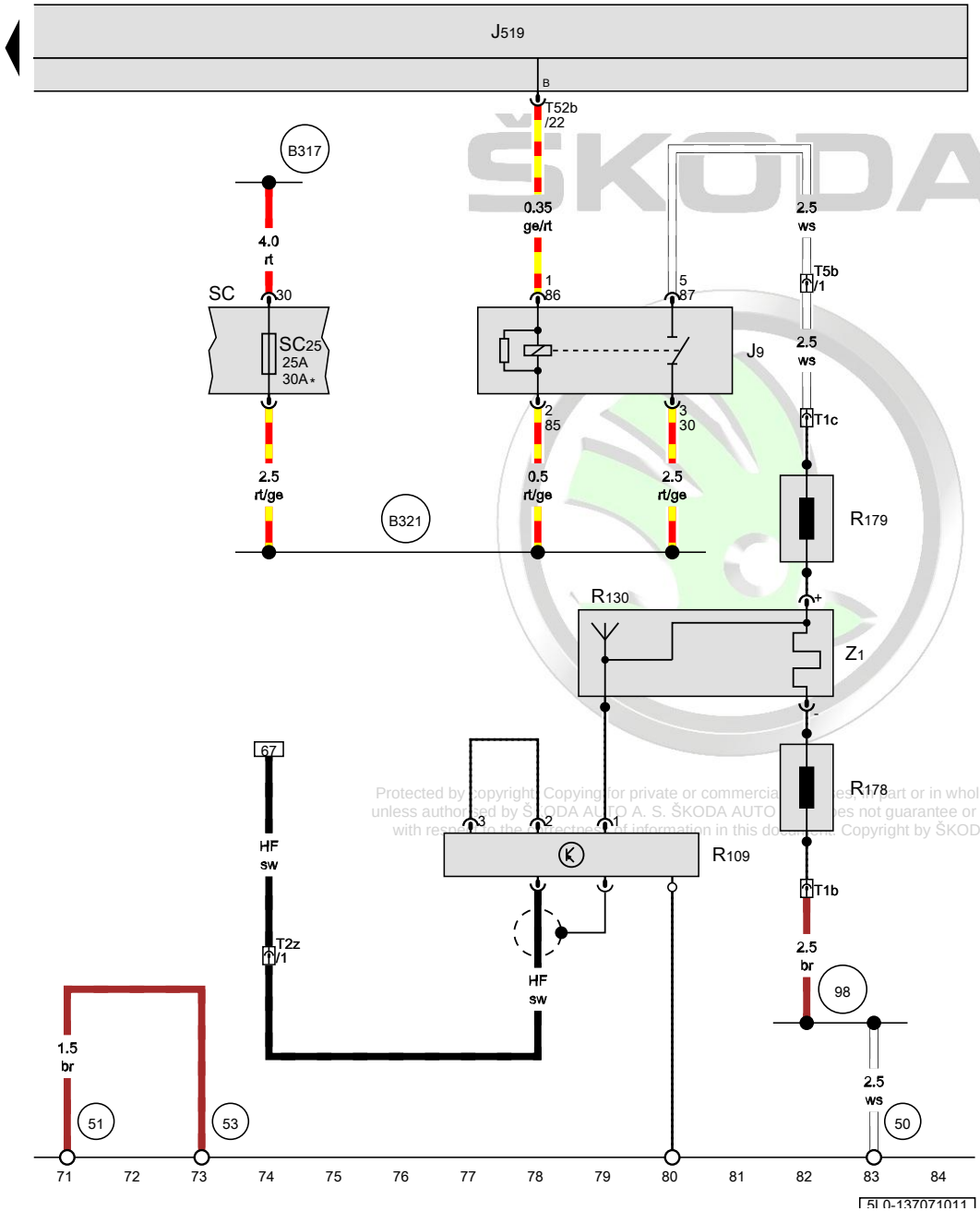

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sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system , (L0R)

From November 2010

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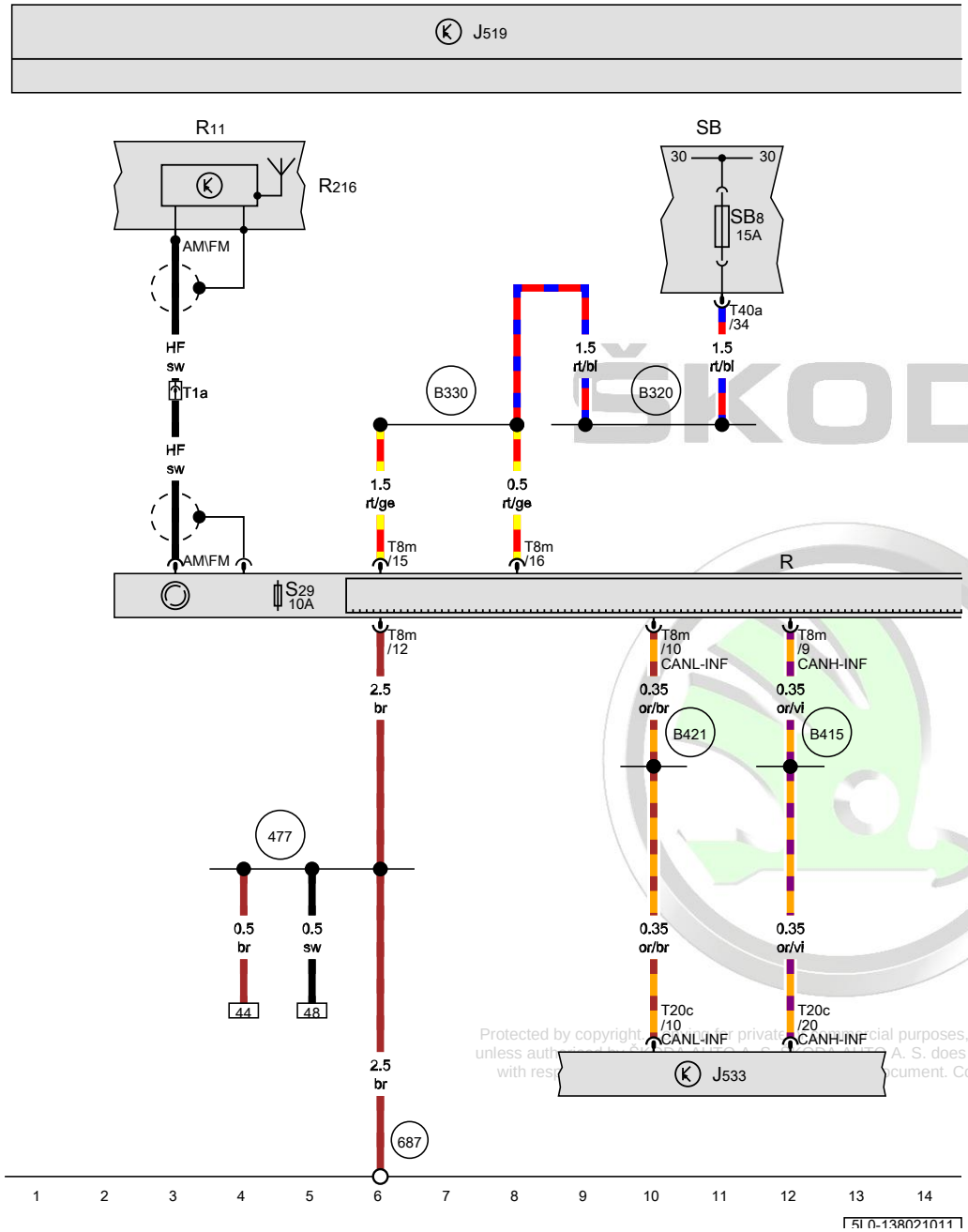

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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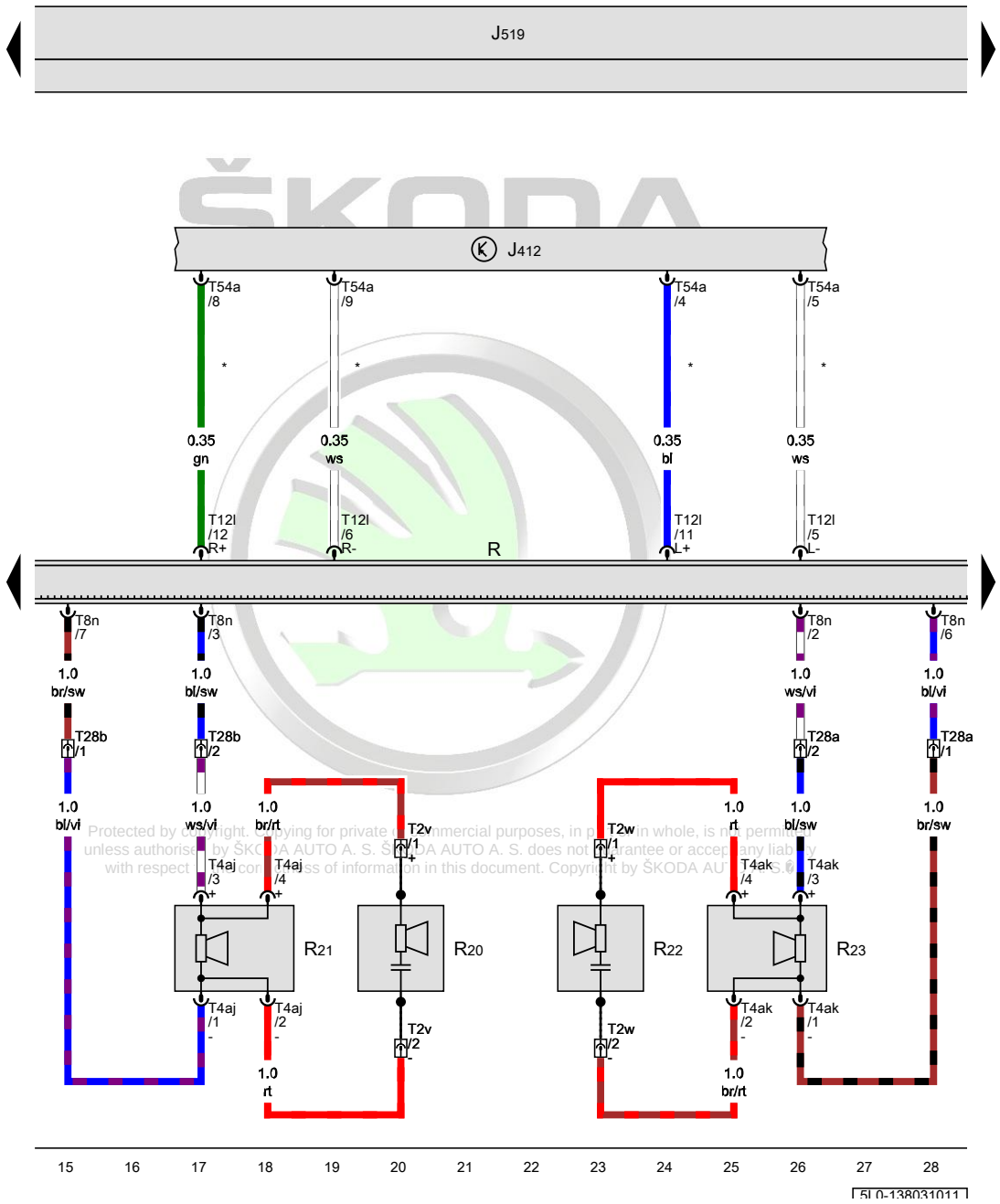

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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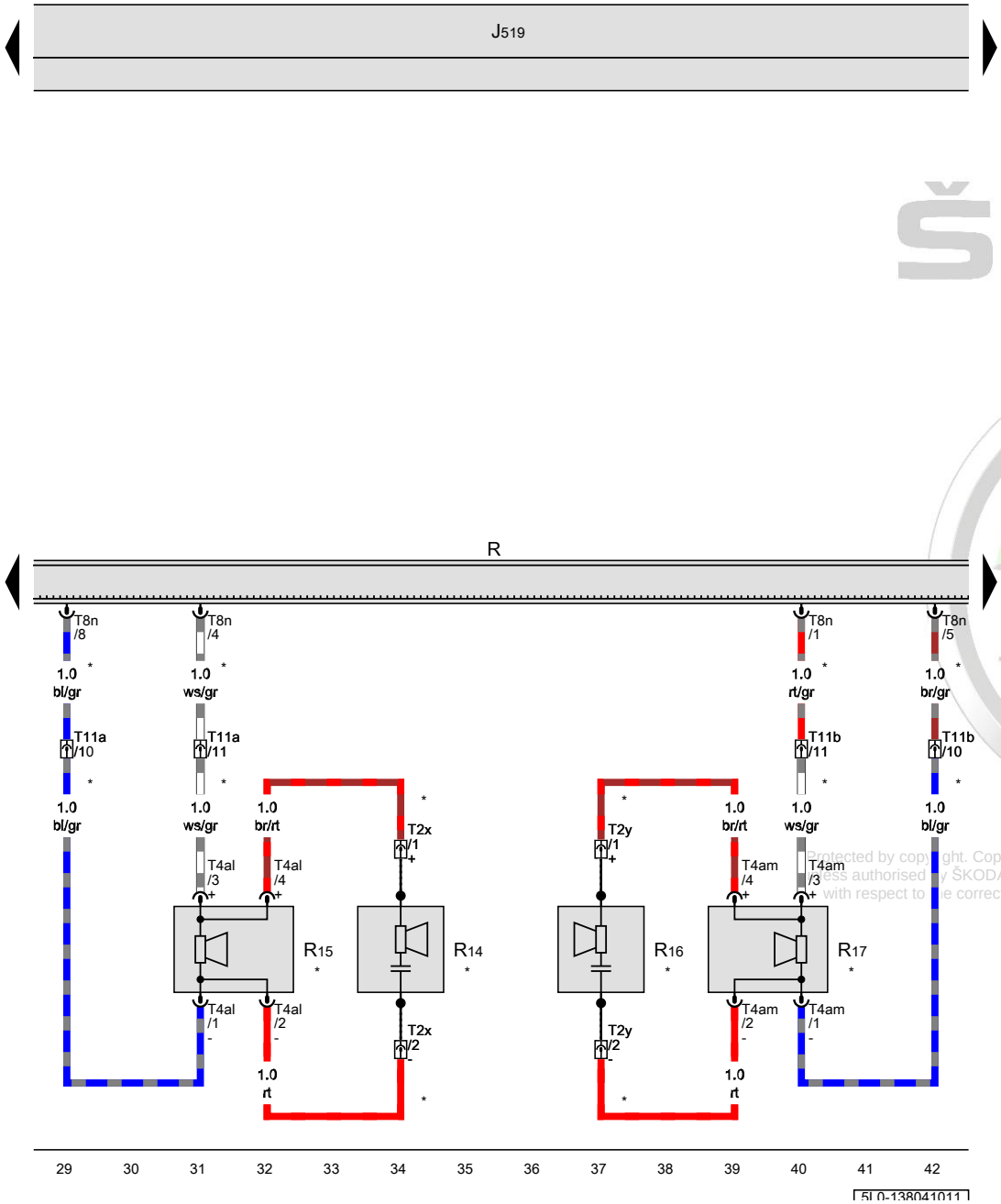
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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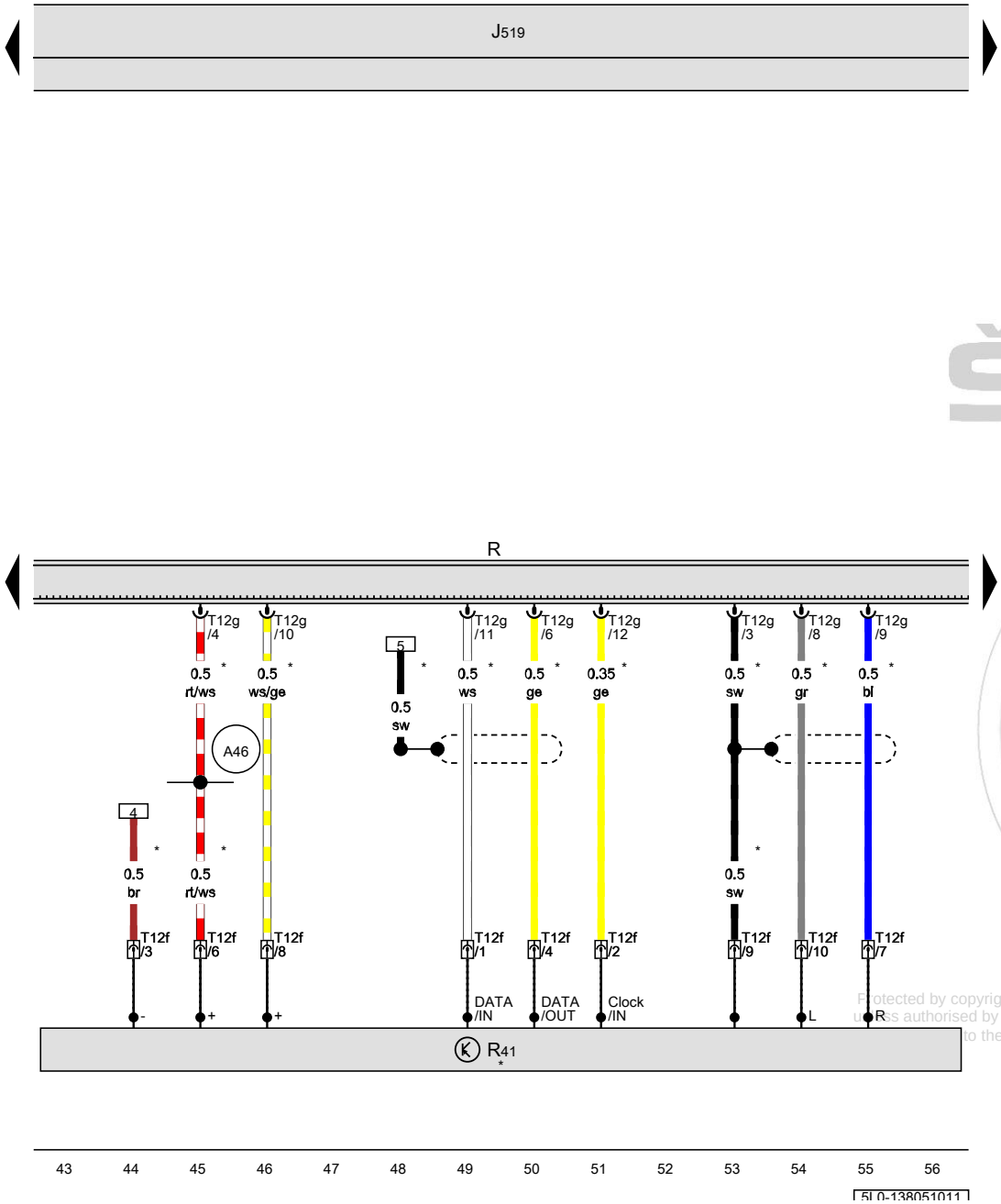
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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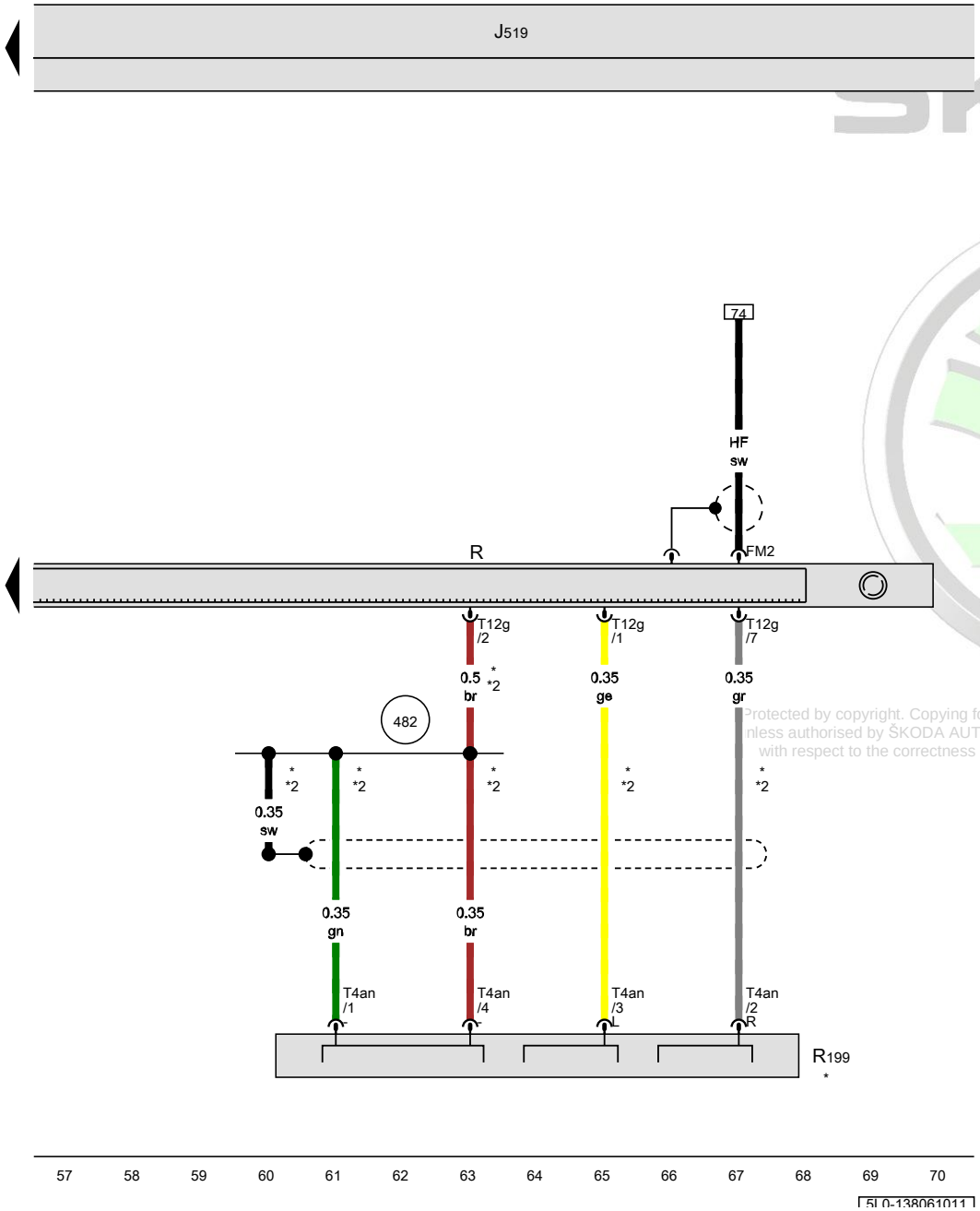
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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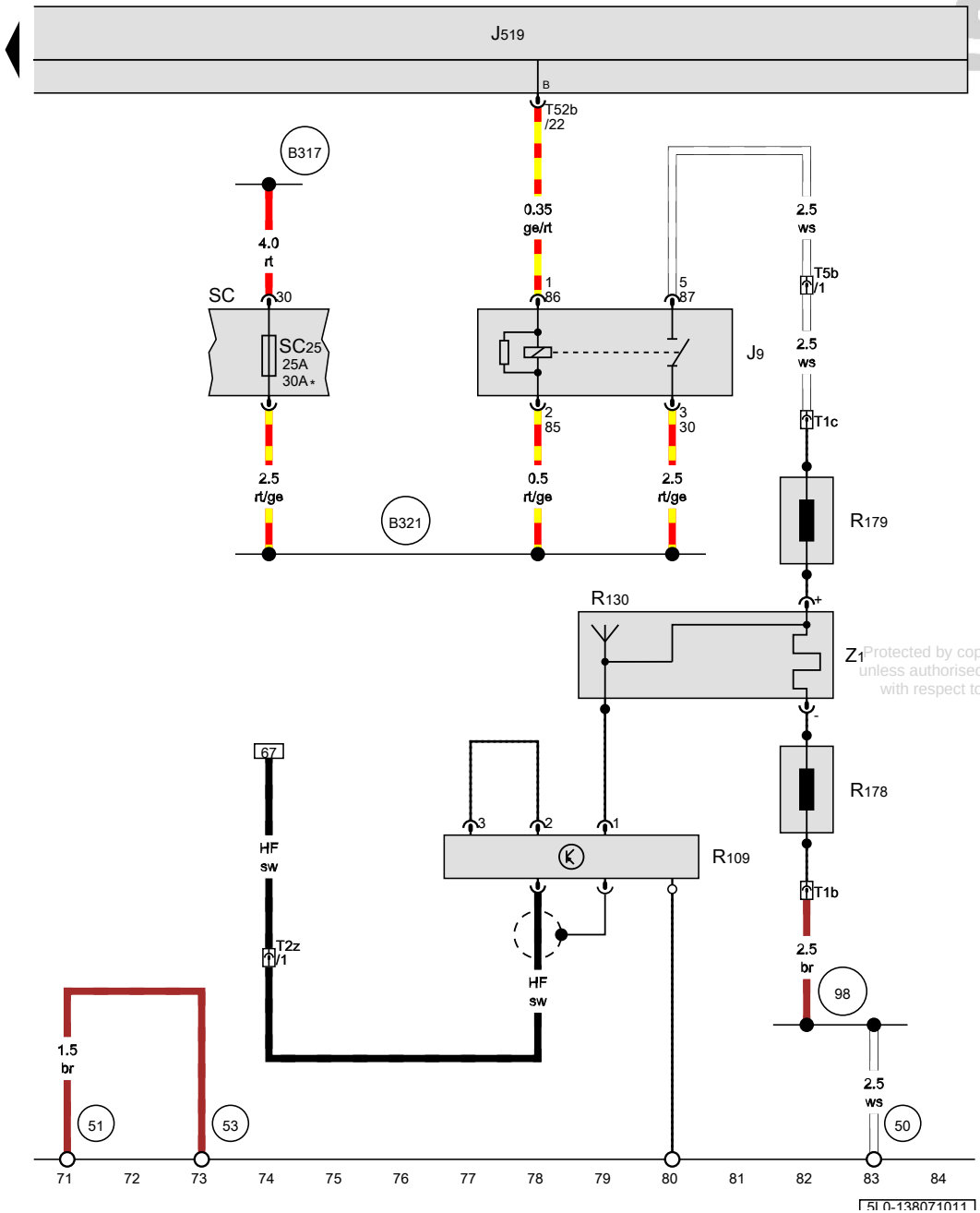

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li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system , (7L6),(L0L)

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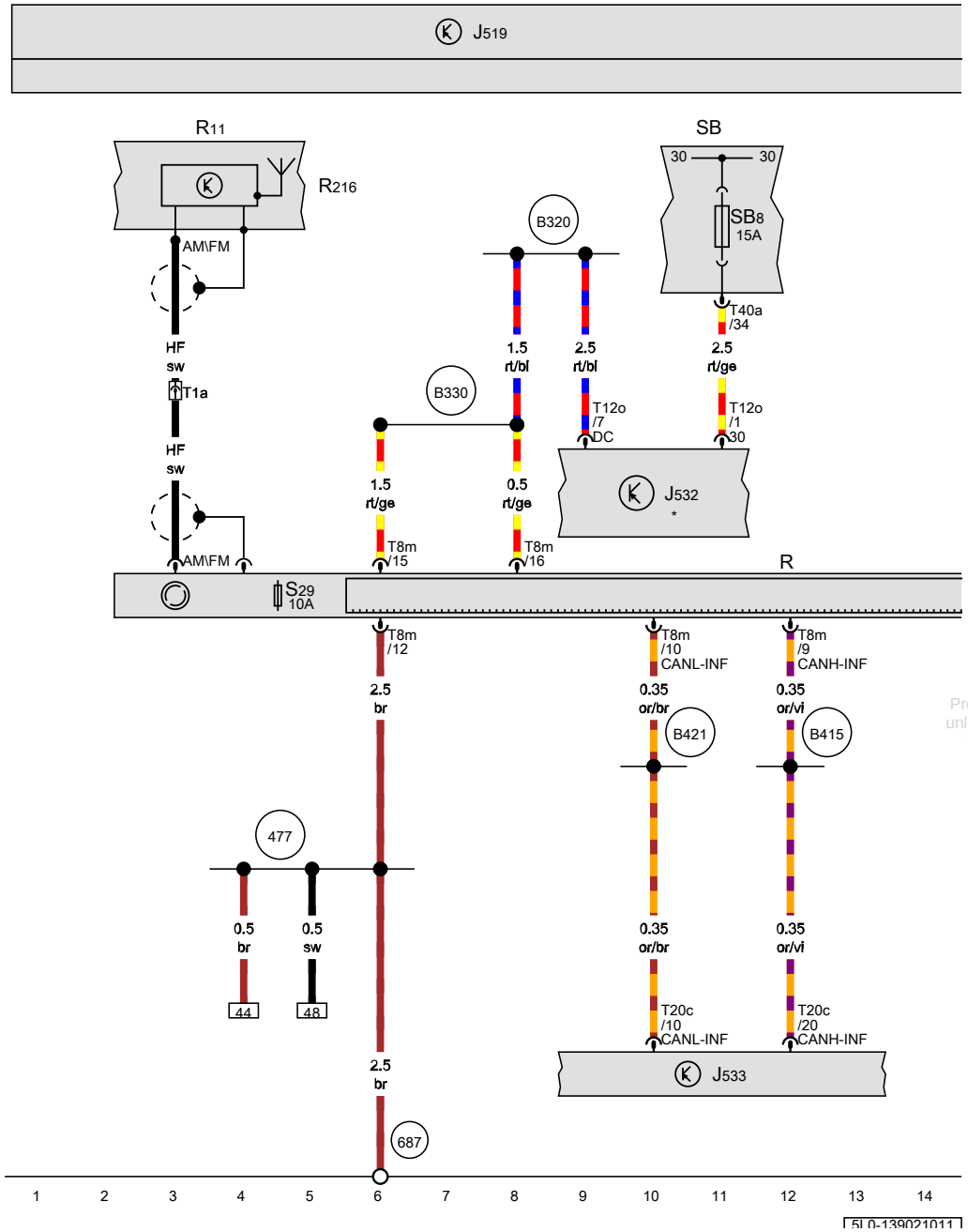

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine

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ro	=	red
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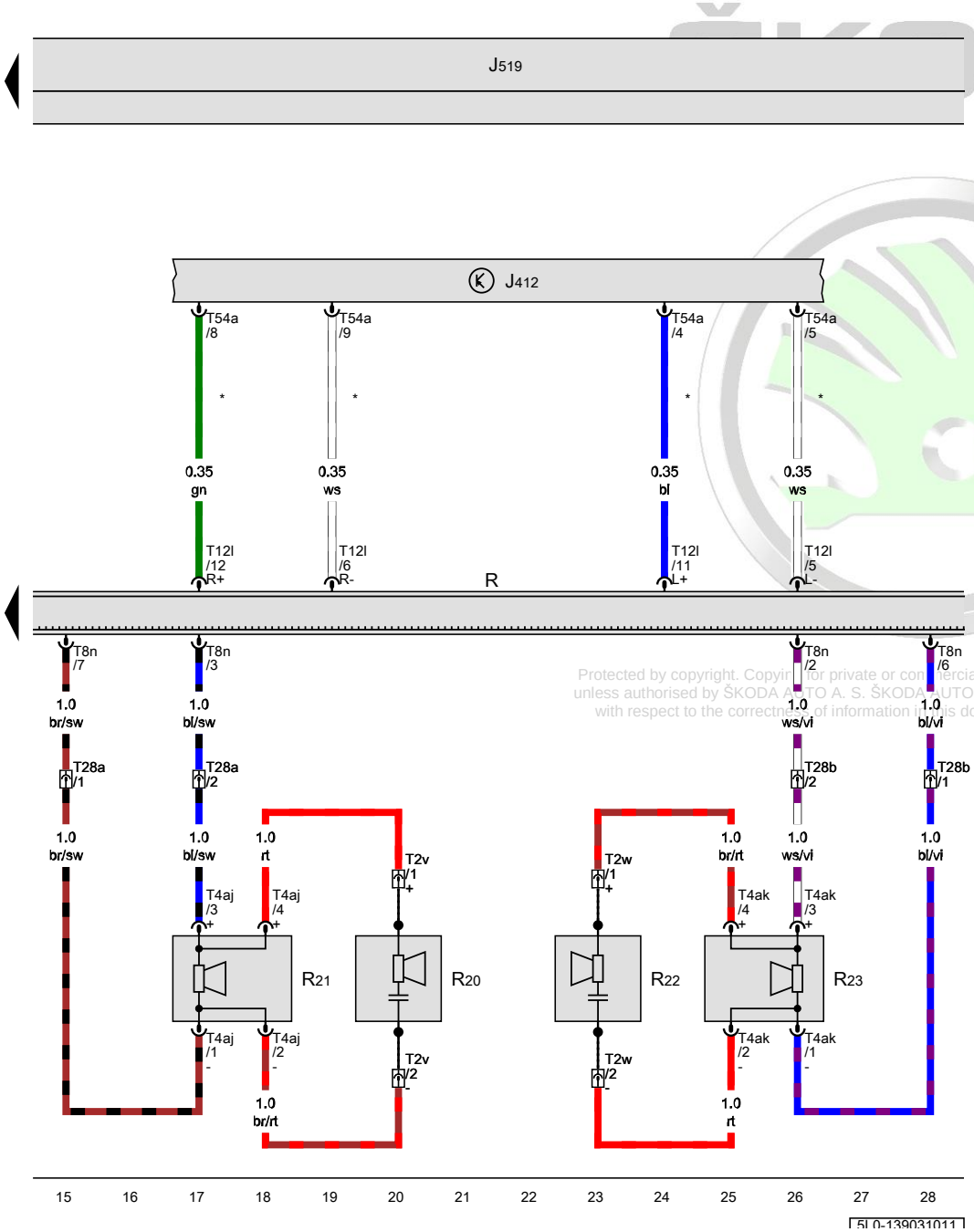
rs	=	pink



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Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

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sw	=	black
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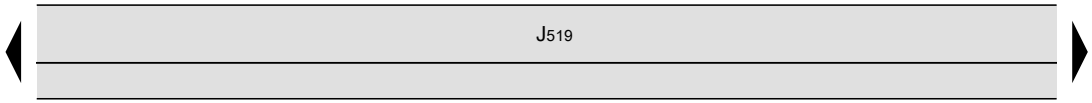
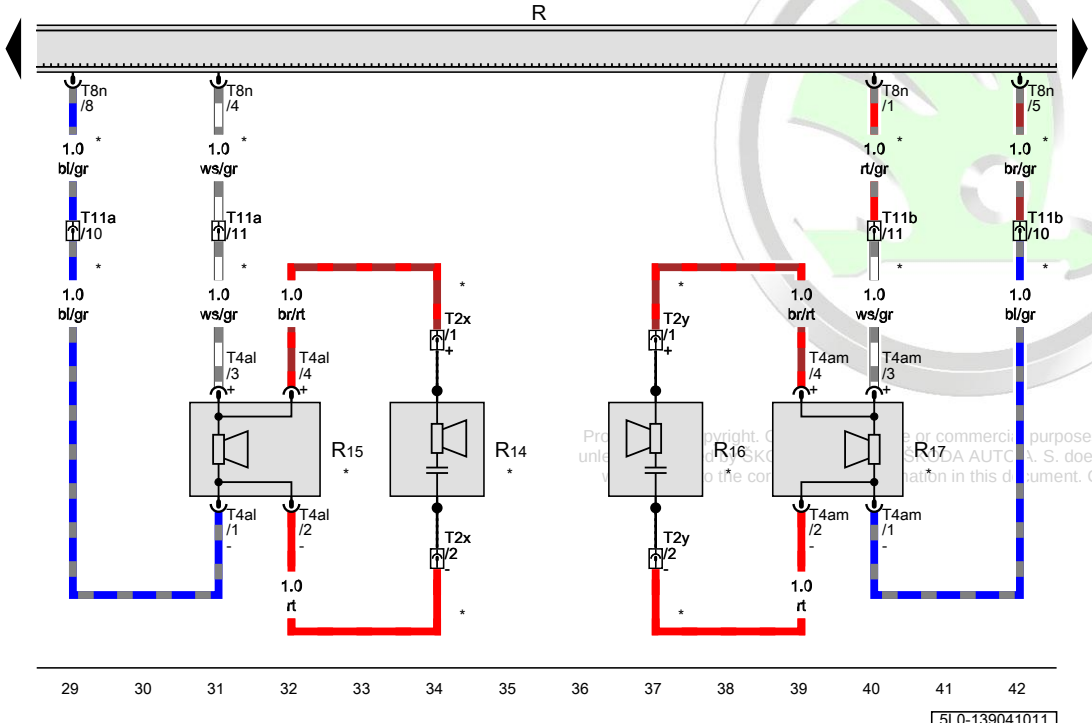


Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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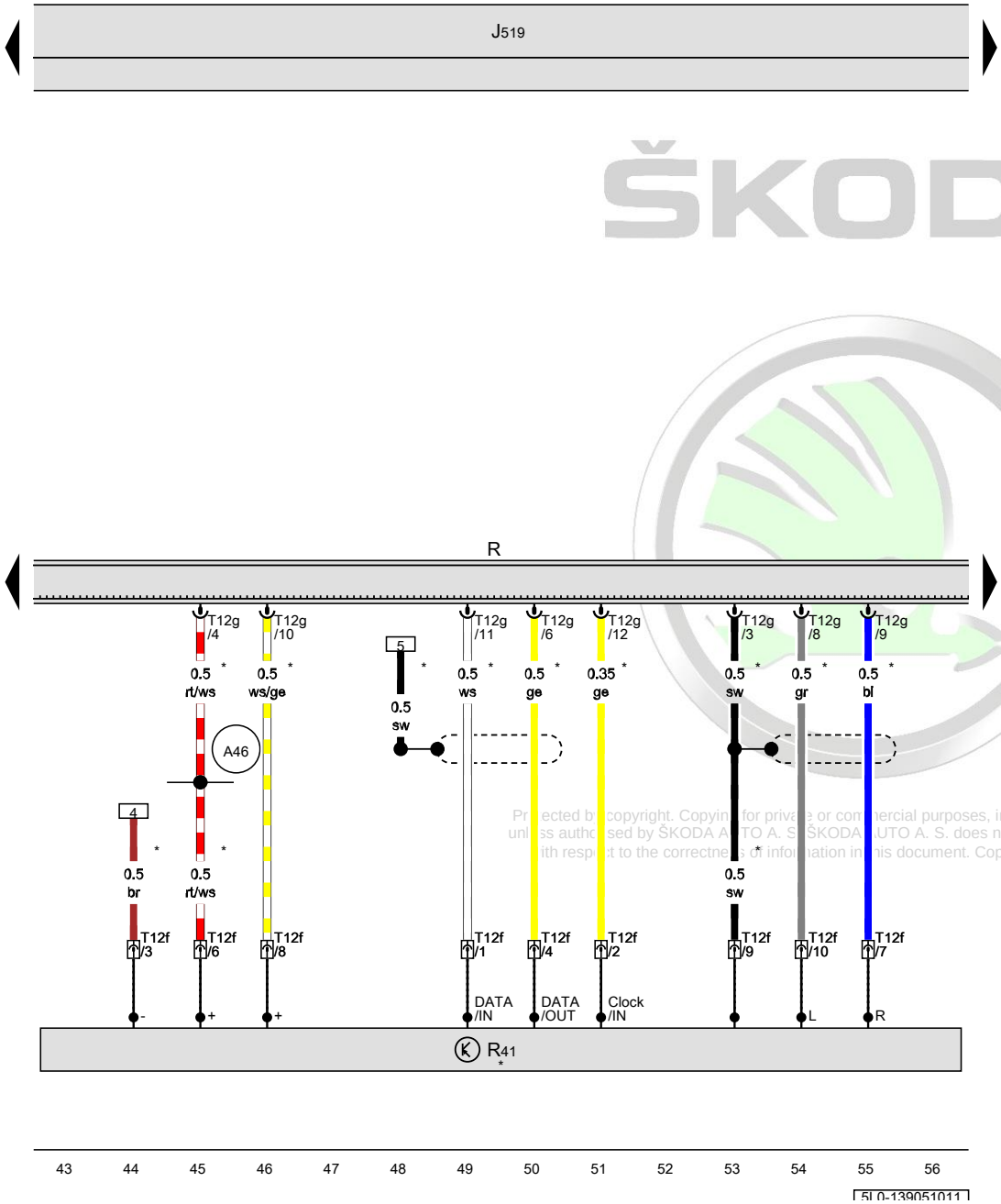
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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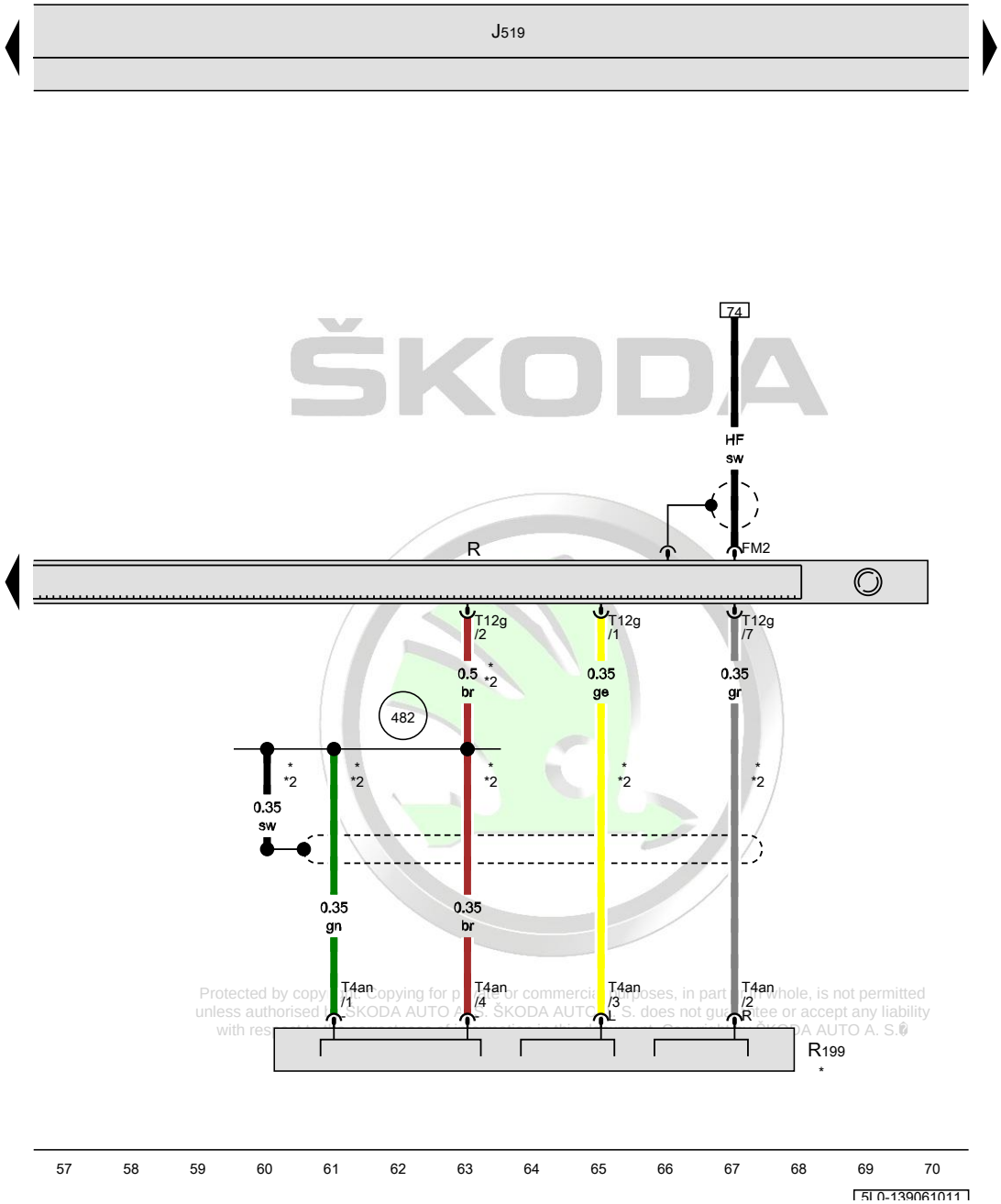
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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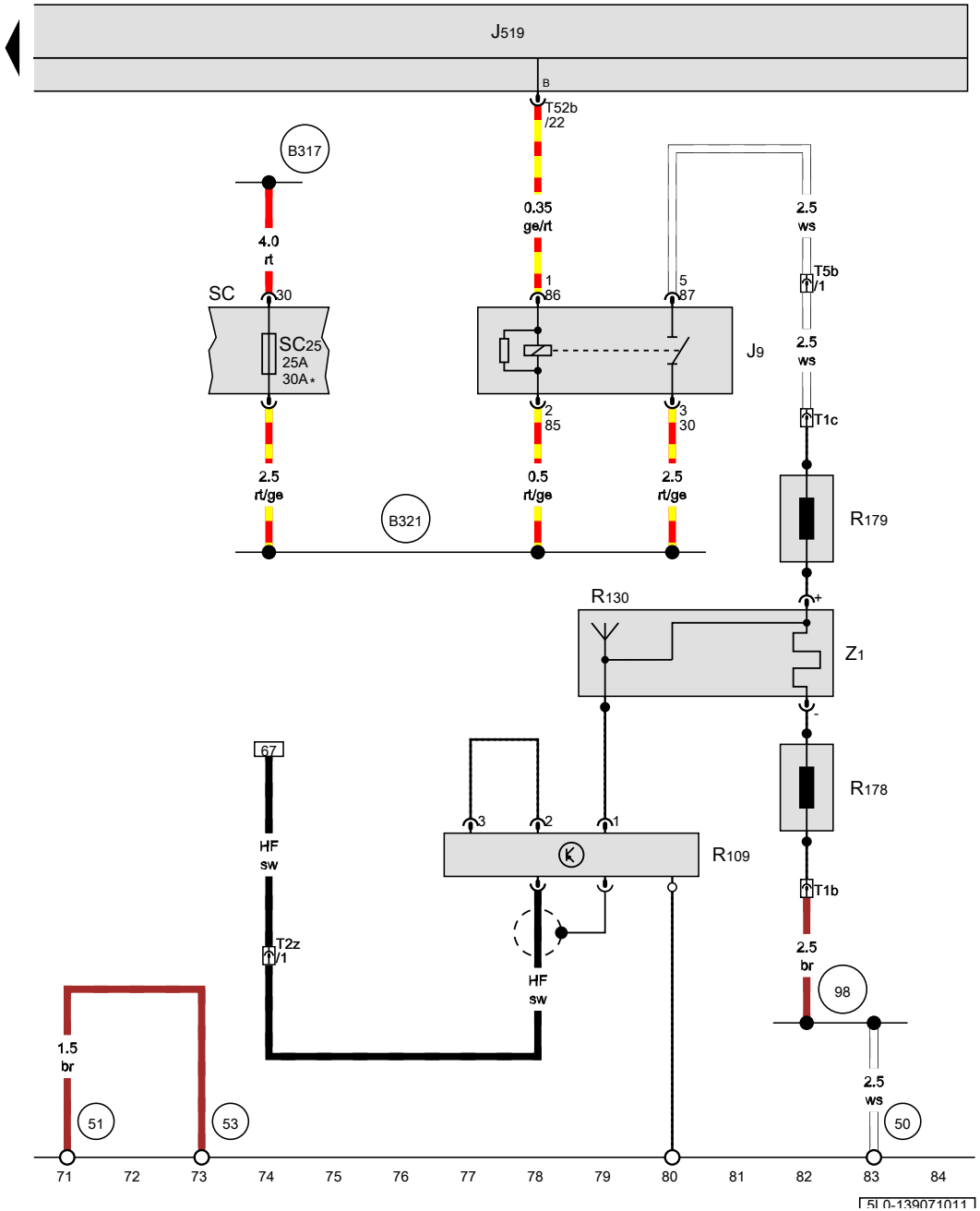

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system , (7L6),(L0R)

From November 2010

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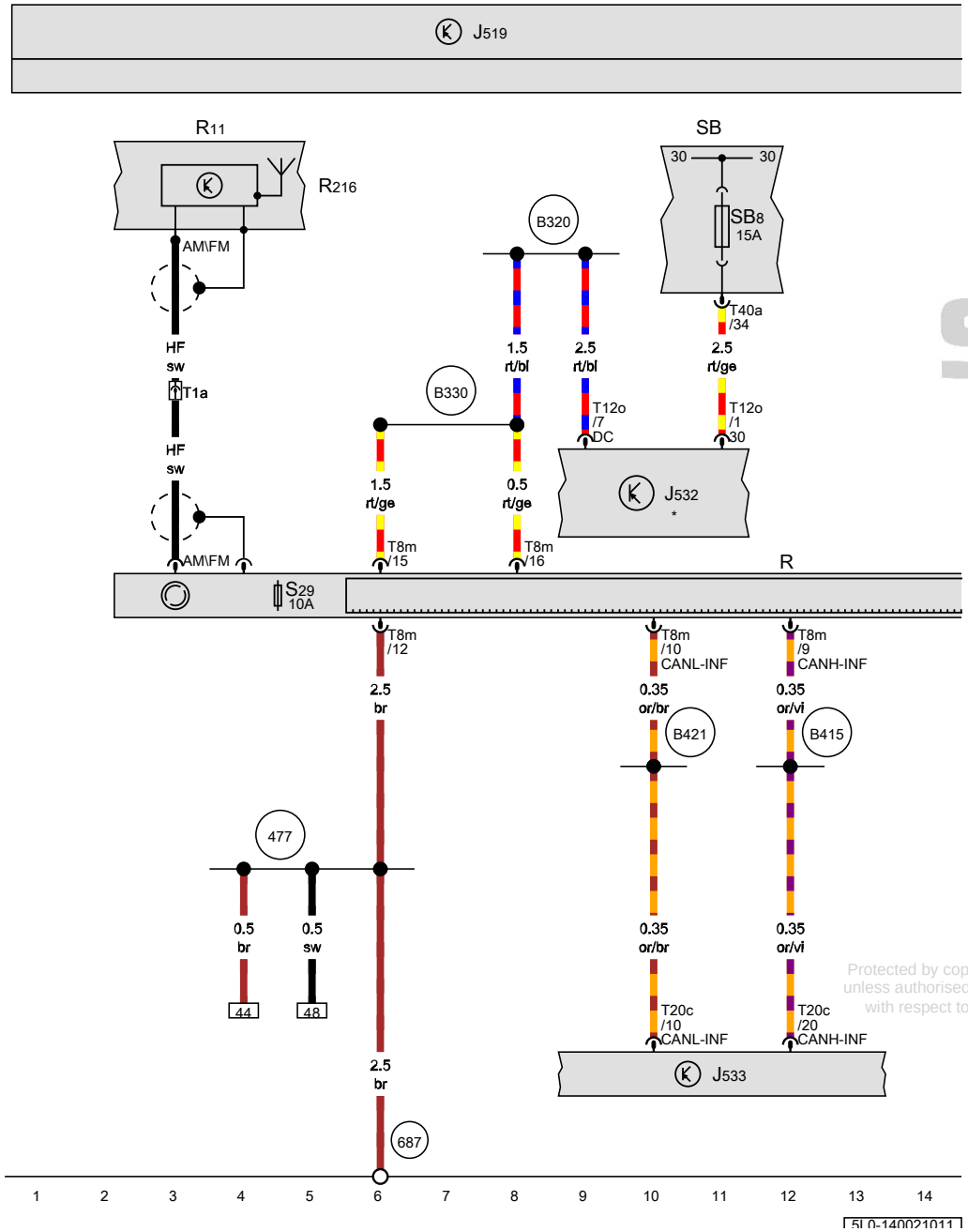

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine

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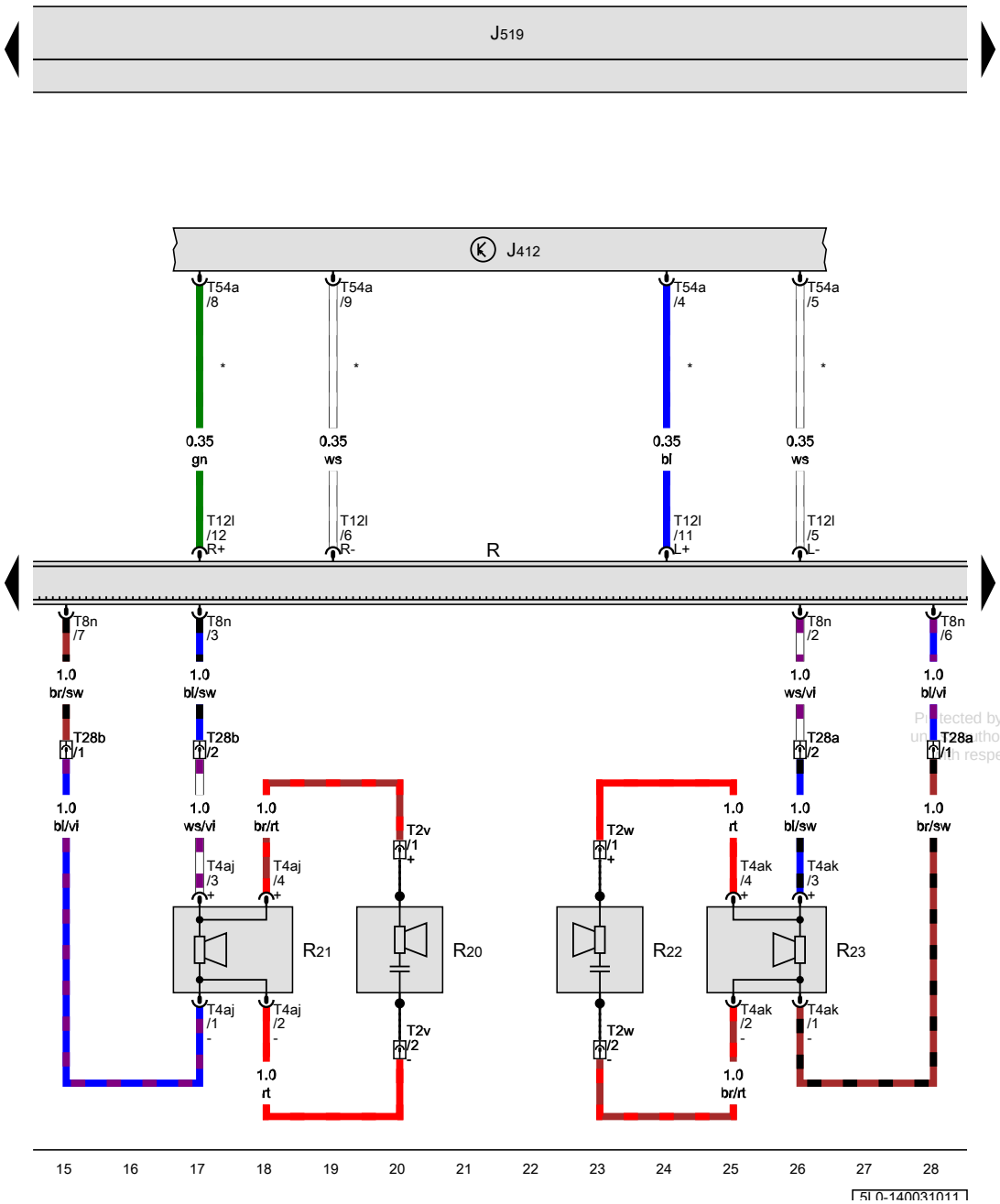
or	=	orange
rs	=	pink



Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

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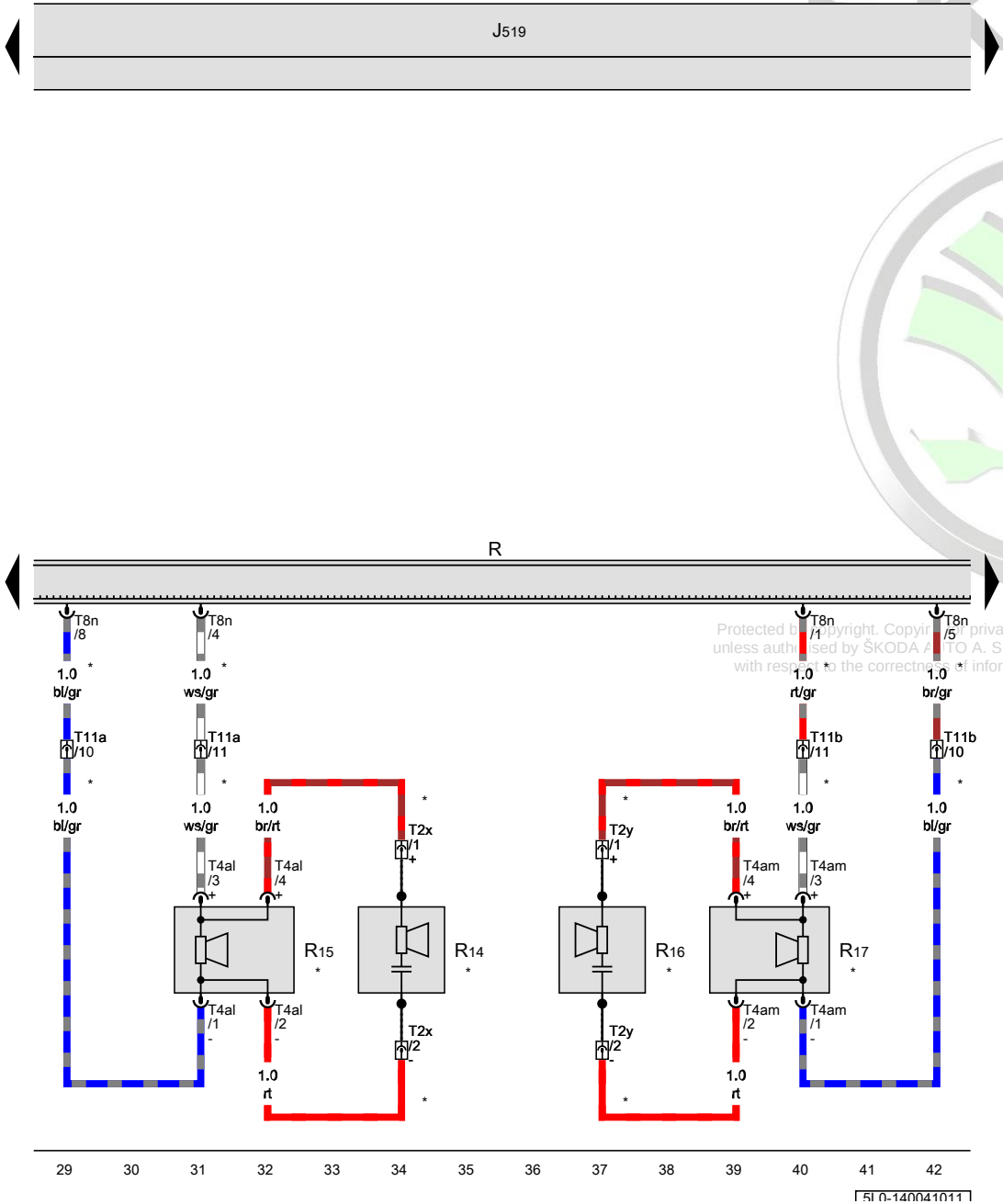
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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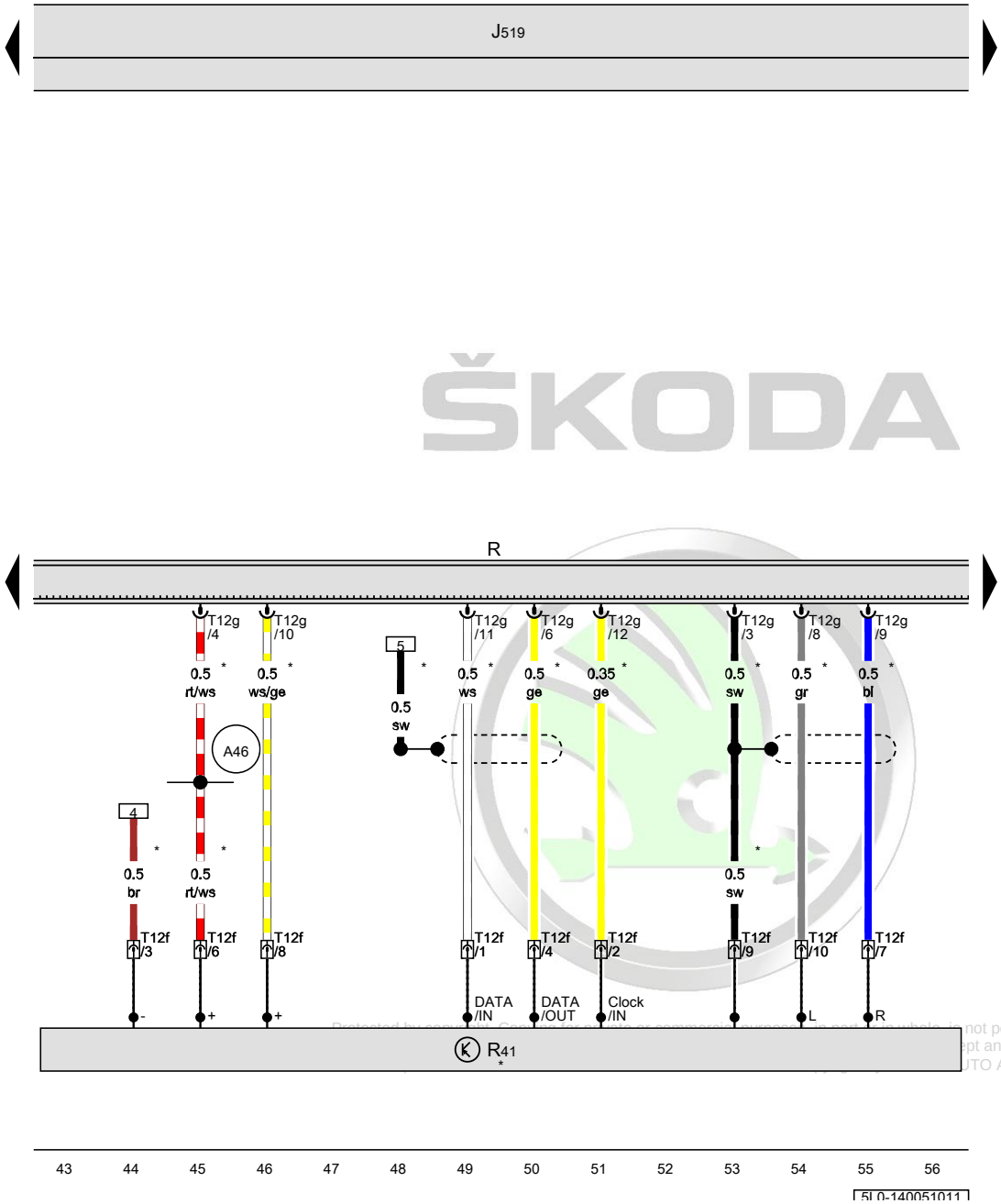

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
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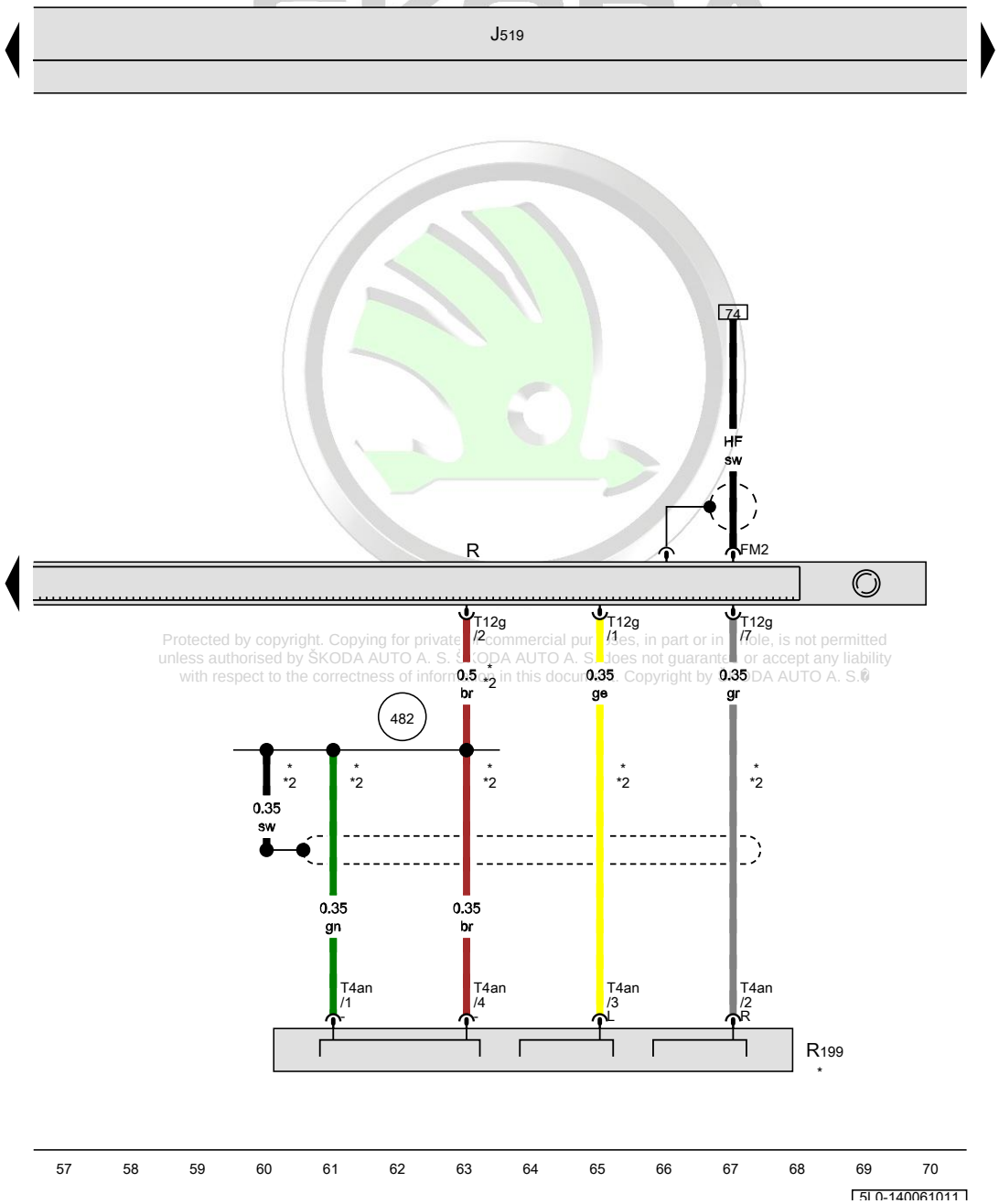

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Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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sw	=	black
ro	=	red
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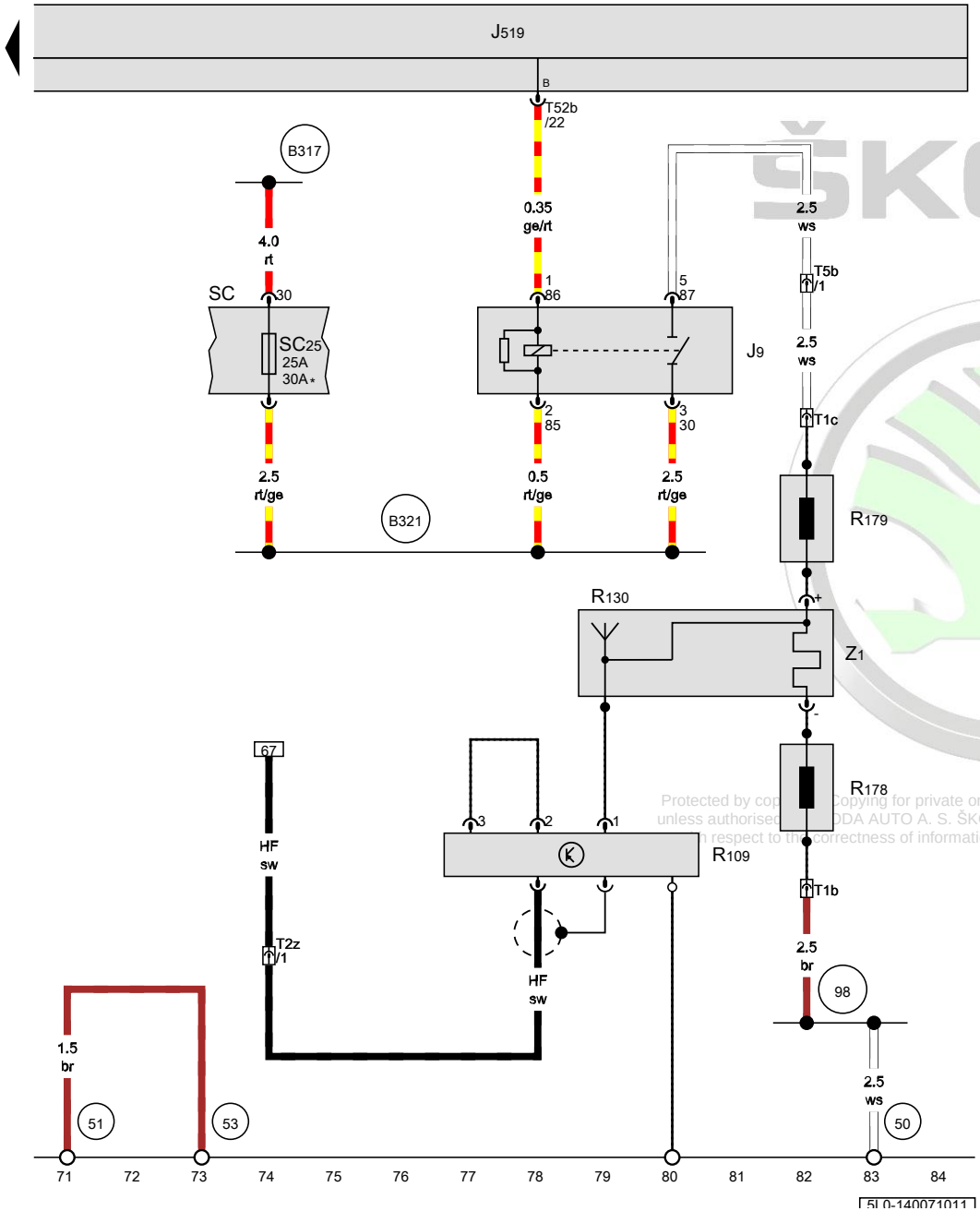
or	=	orange
rs	=	pink



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rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package , (L0L)

From November 2010

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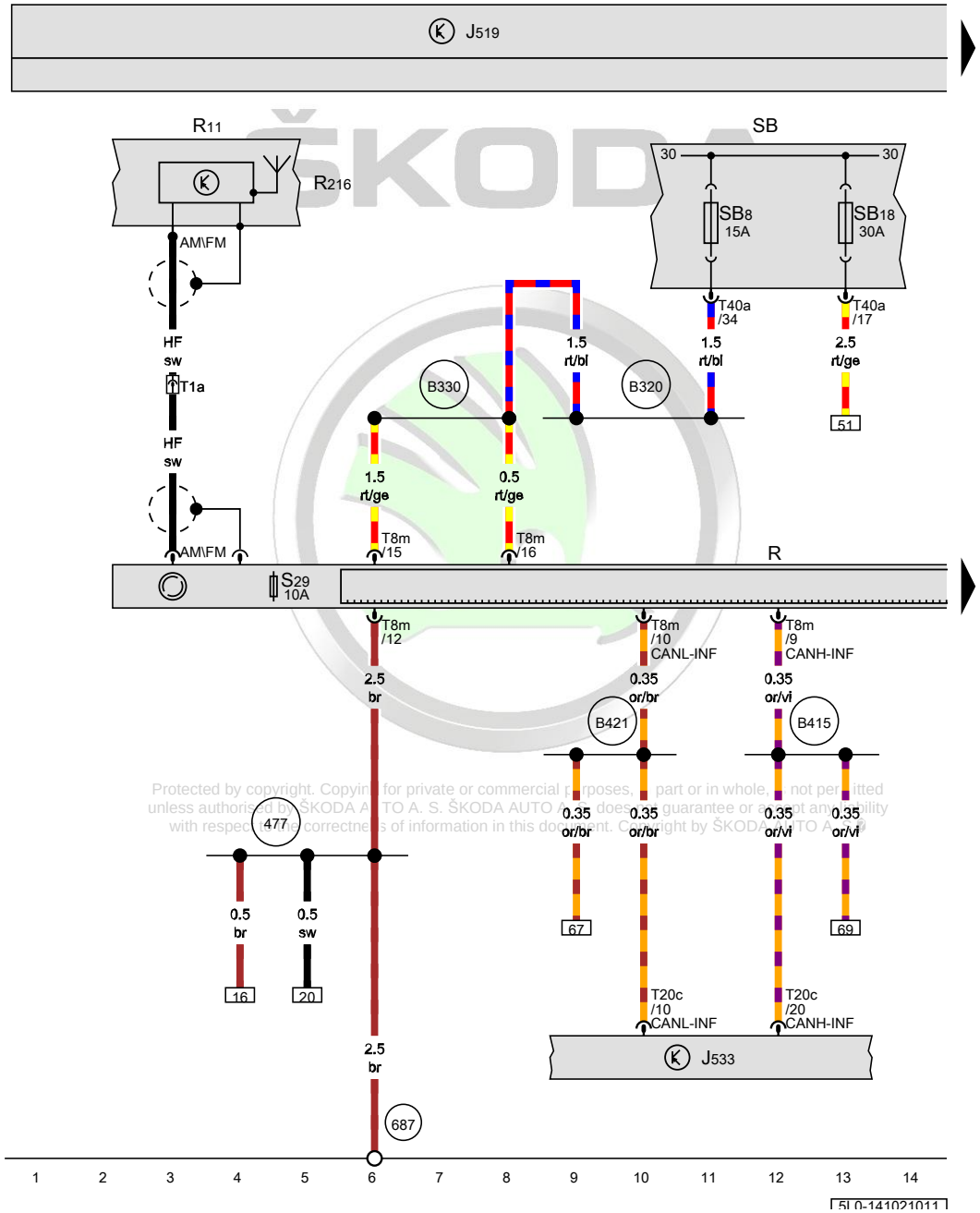

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
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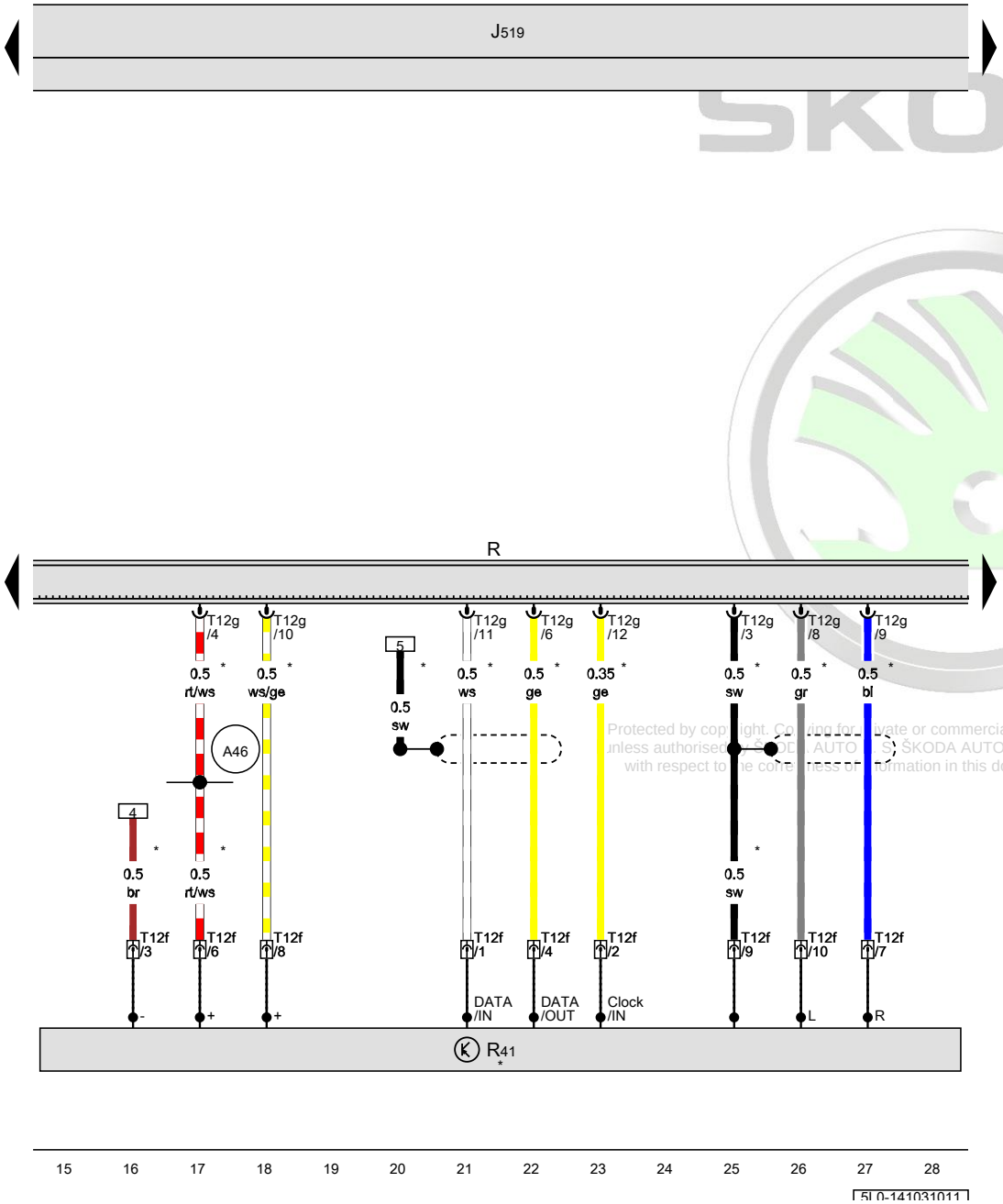
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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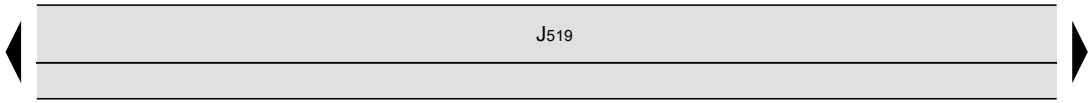
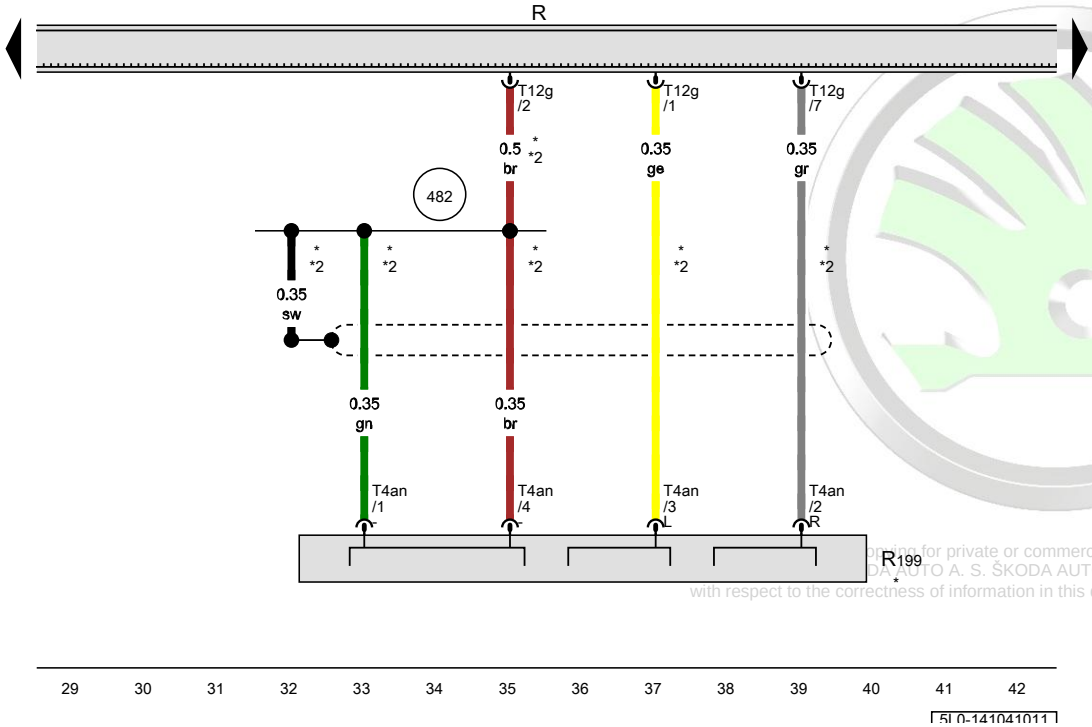


Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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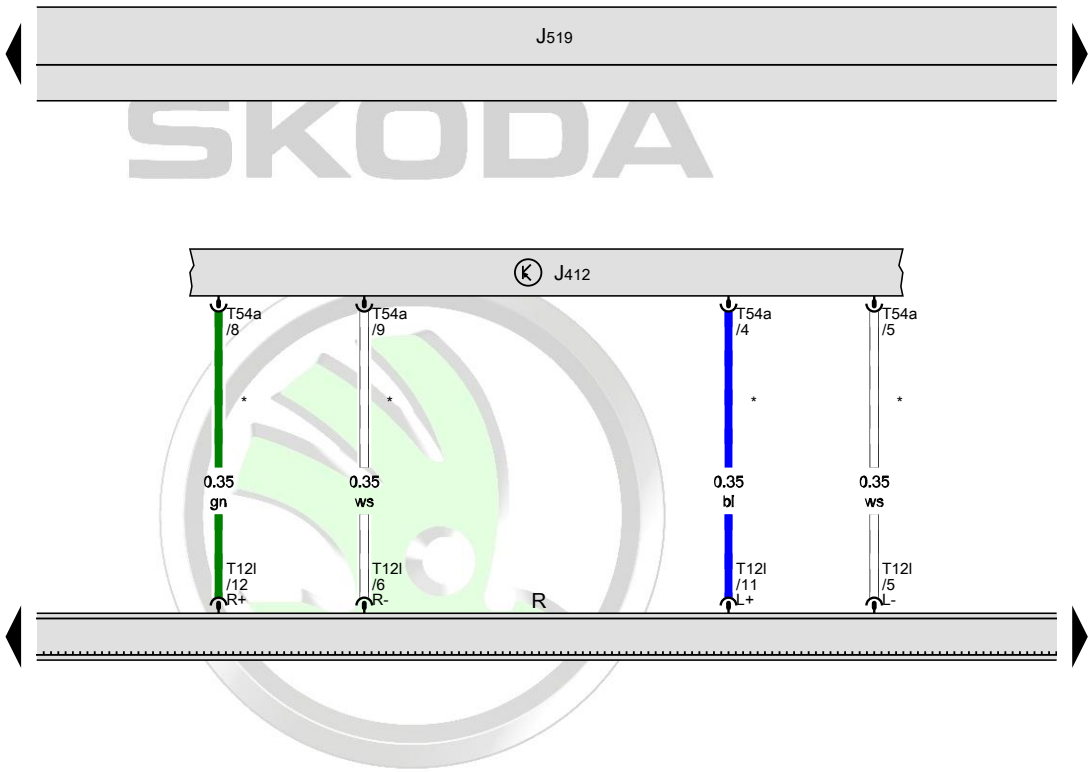

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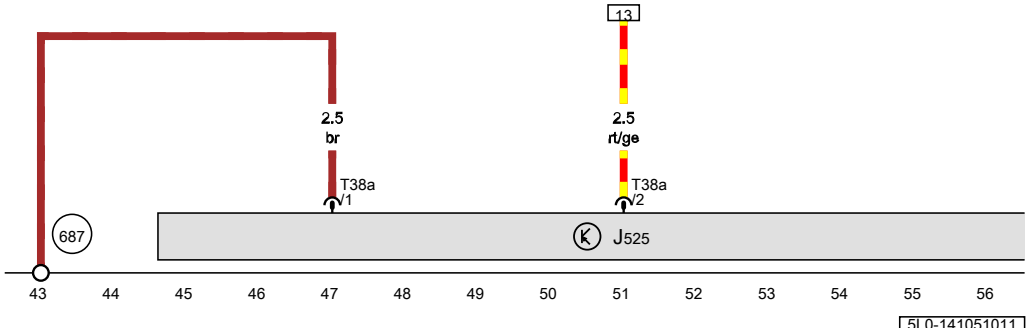
Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone



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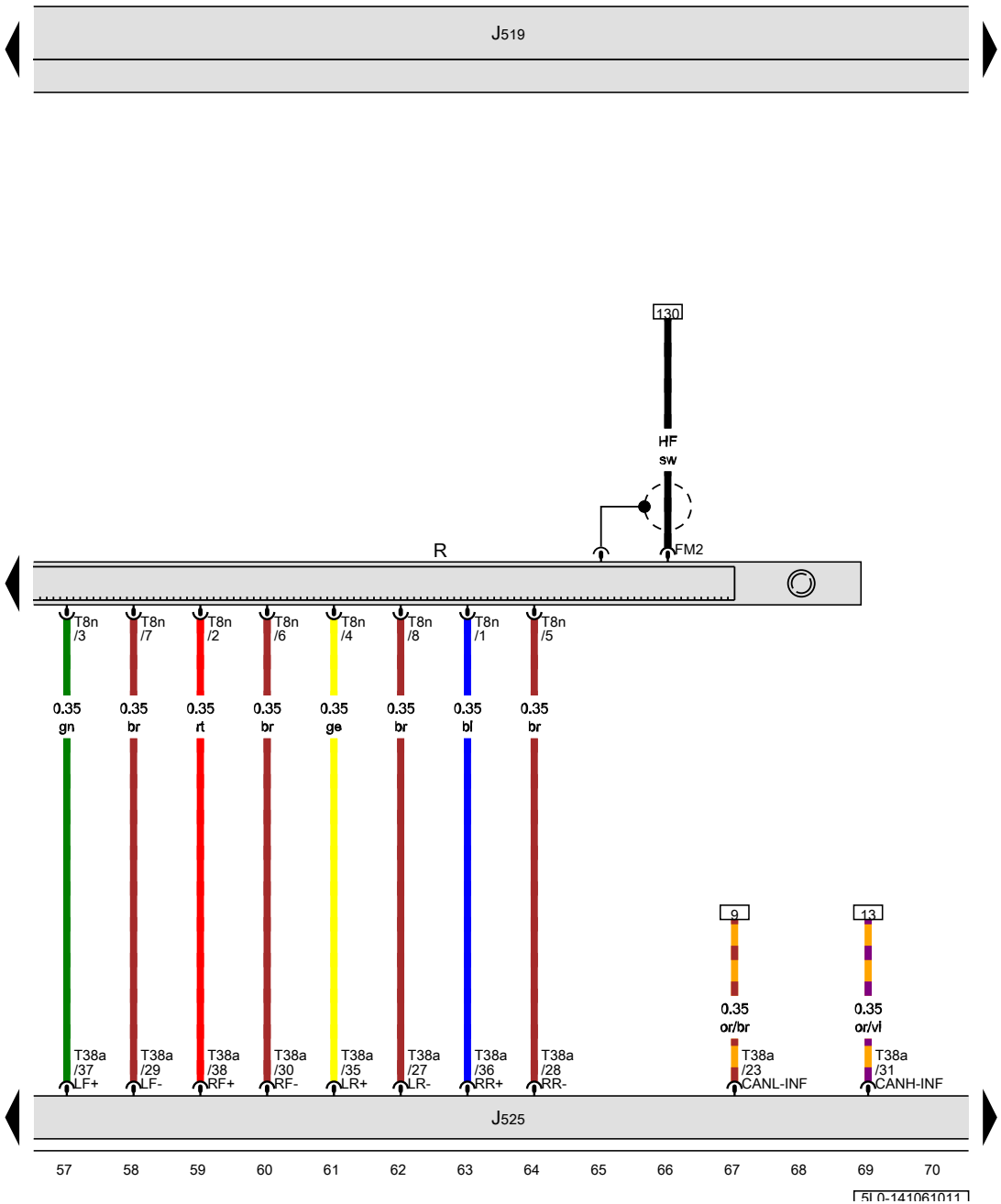
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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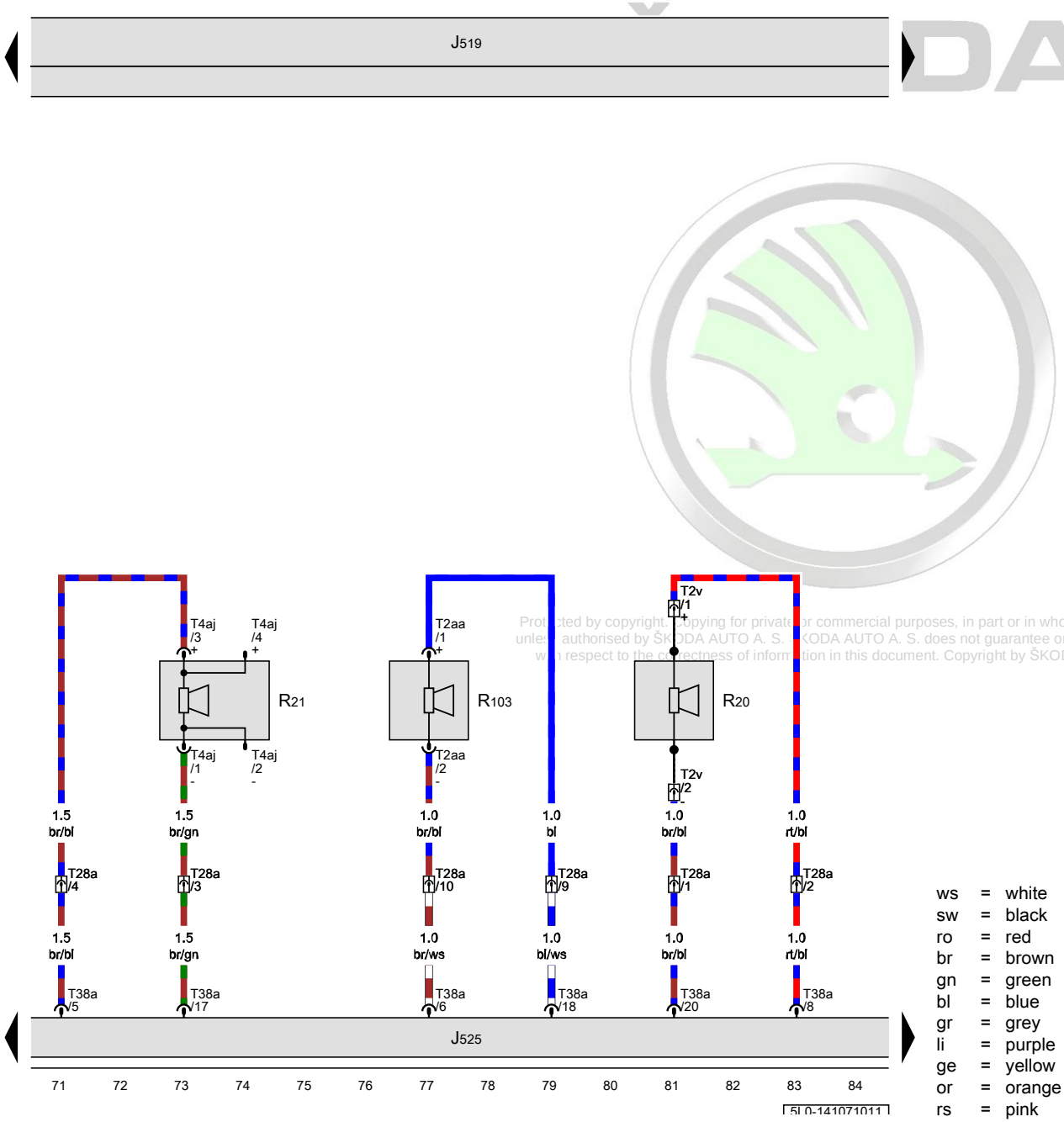
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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rs	=	pink

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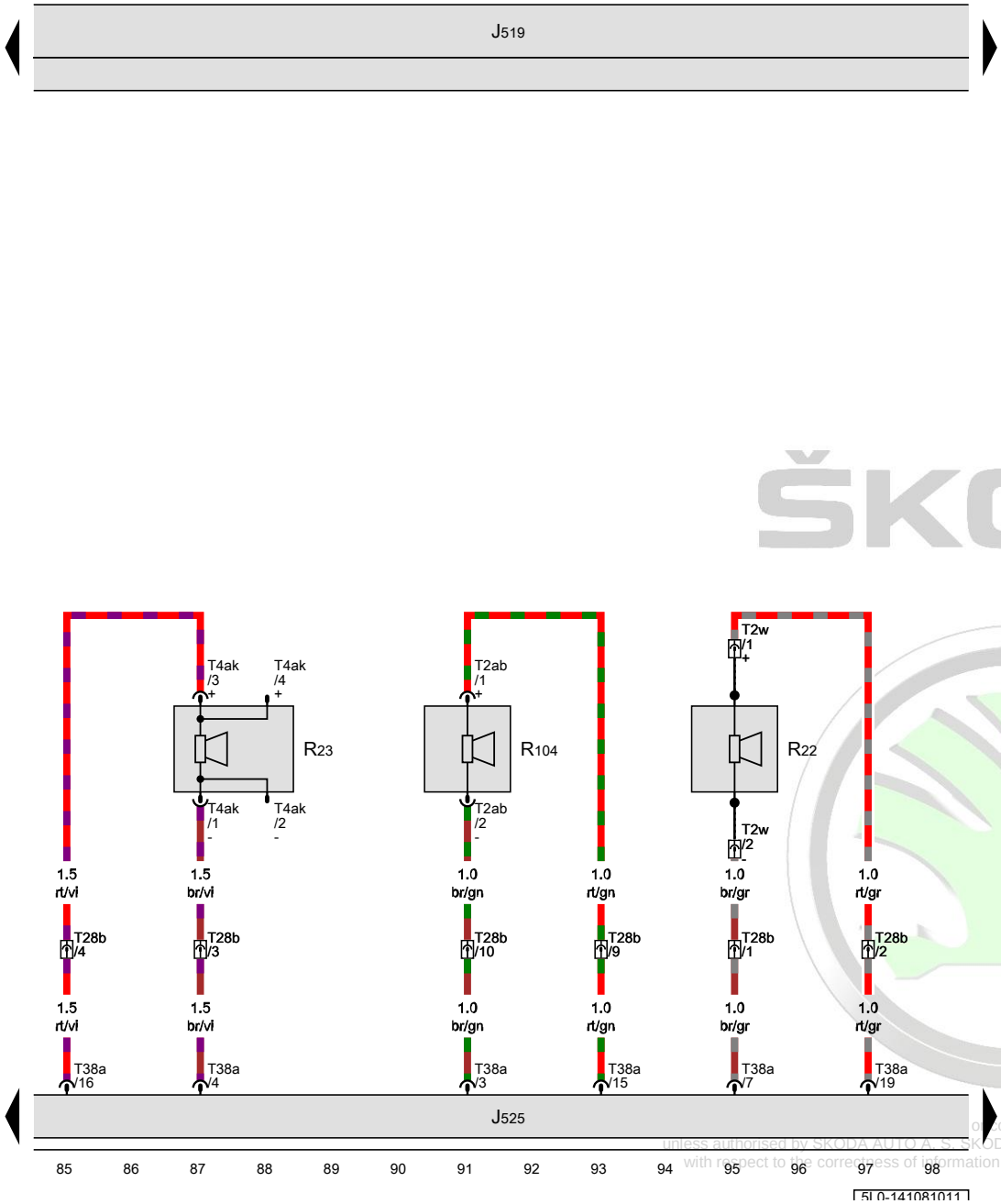
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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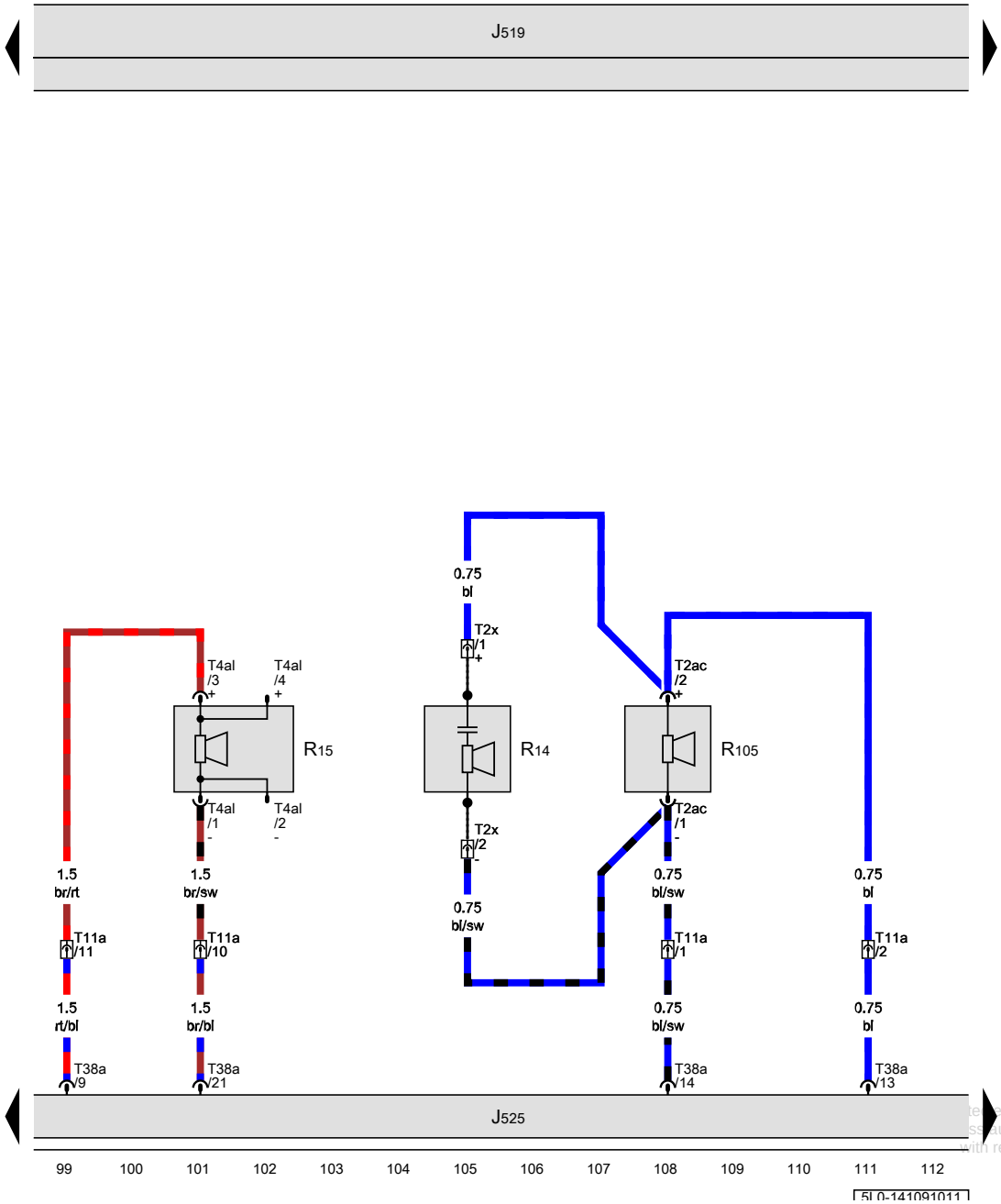
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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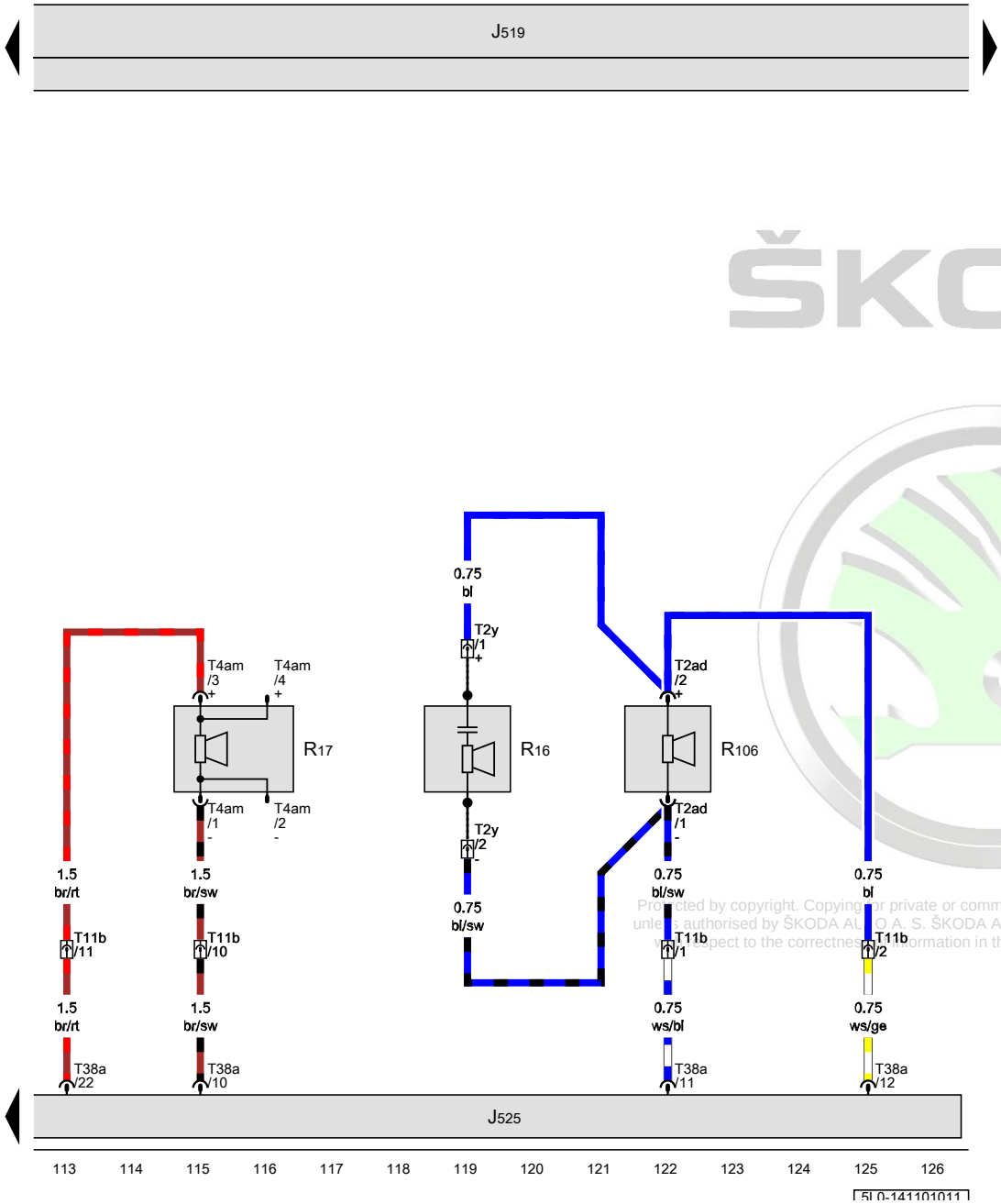
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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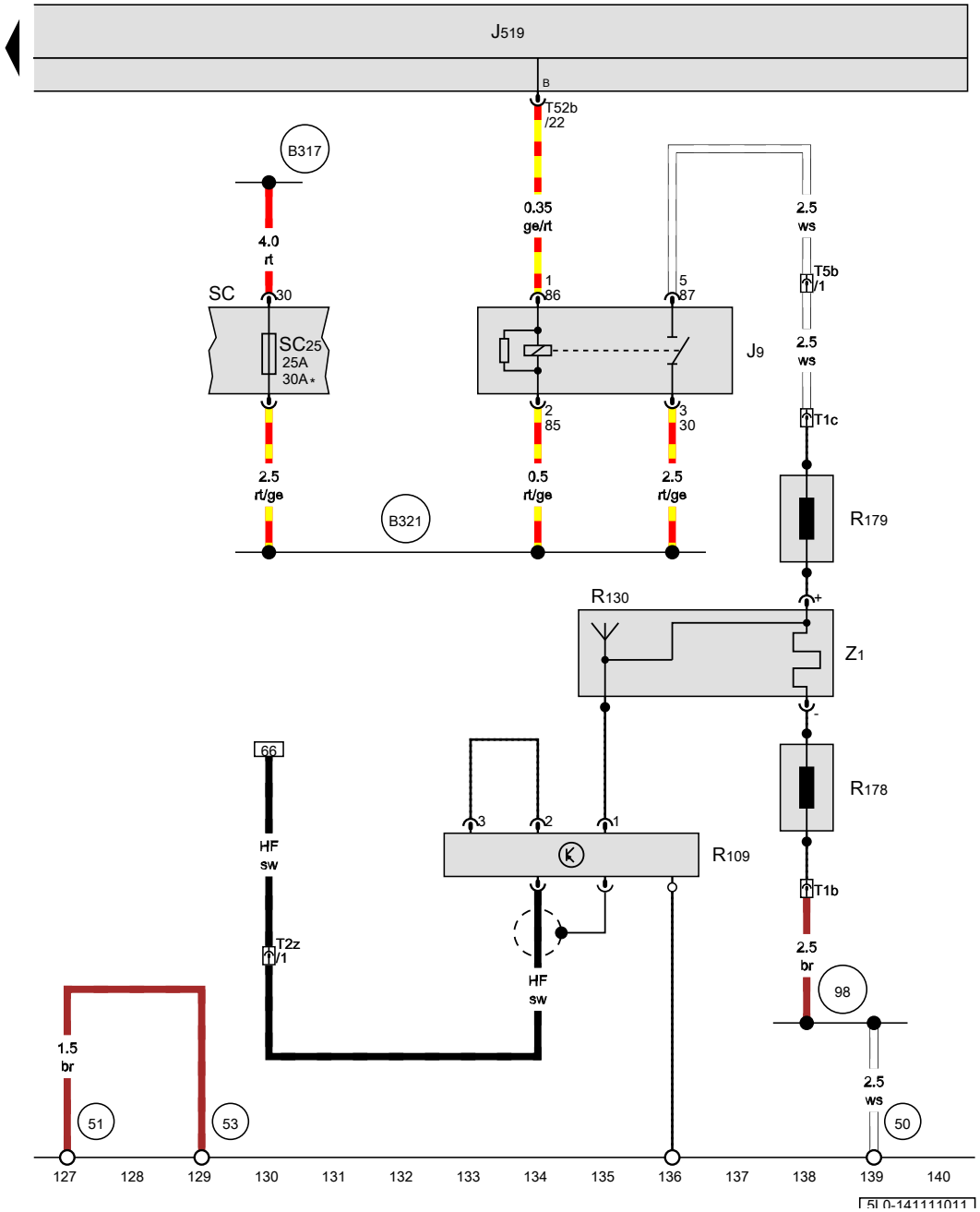

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package , (L0R)

From November 2010

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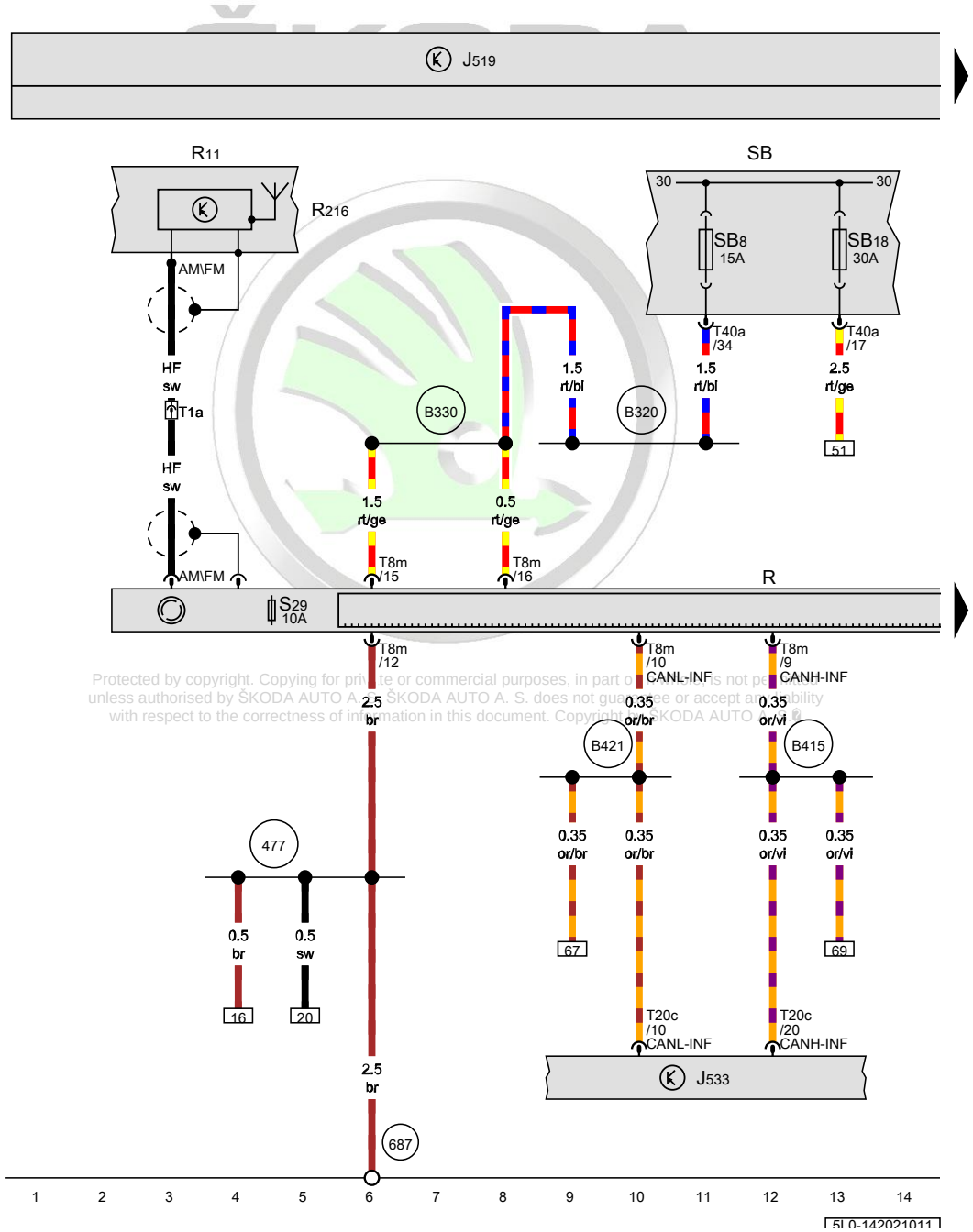

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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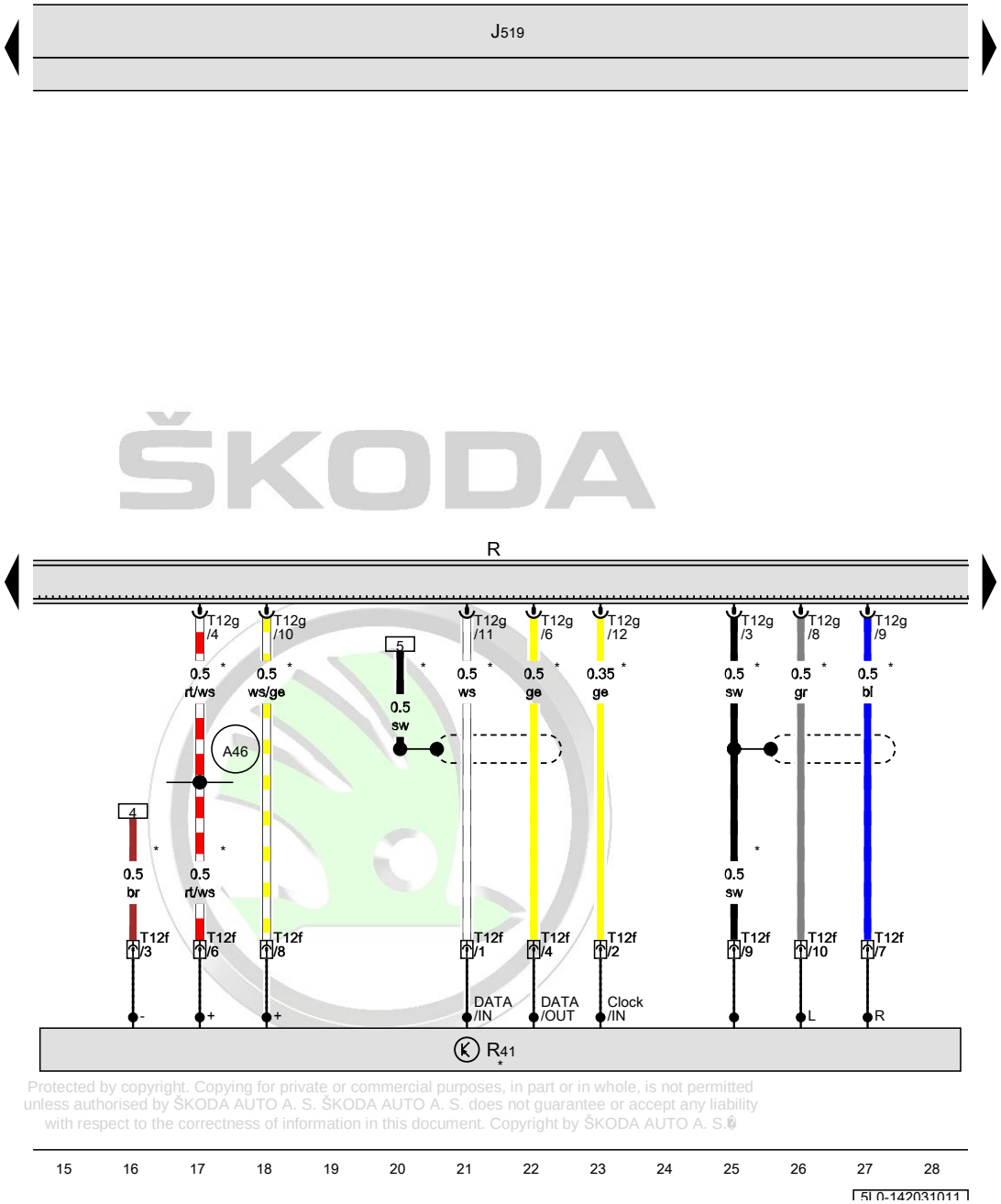
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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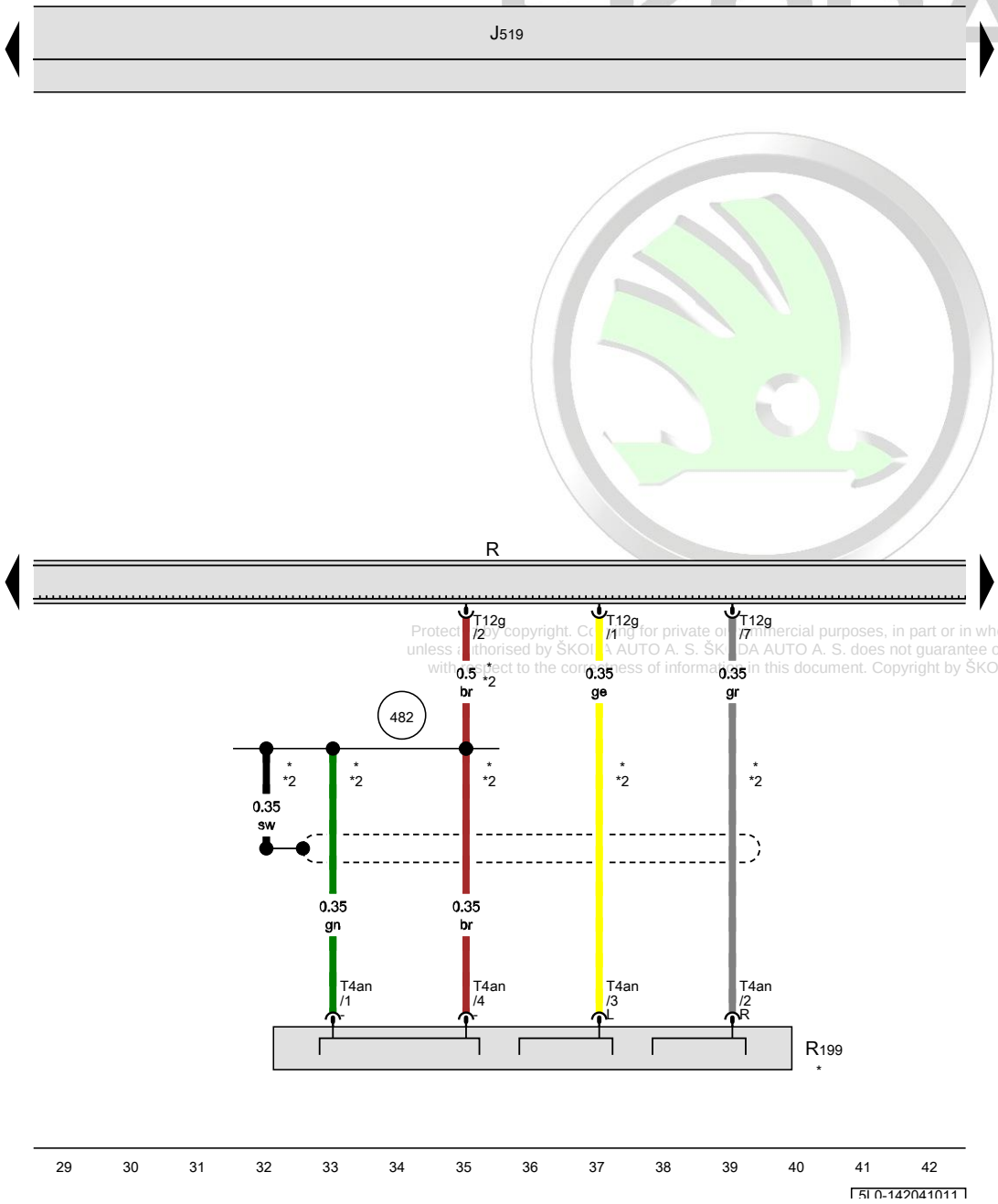

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Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
br	=	brown
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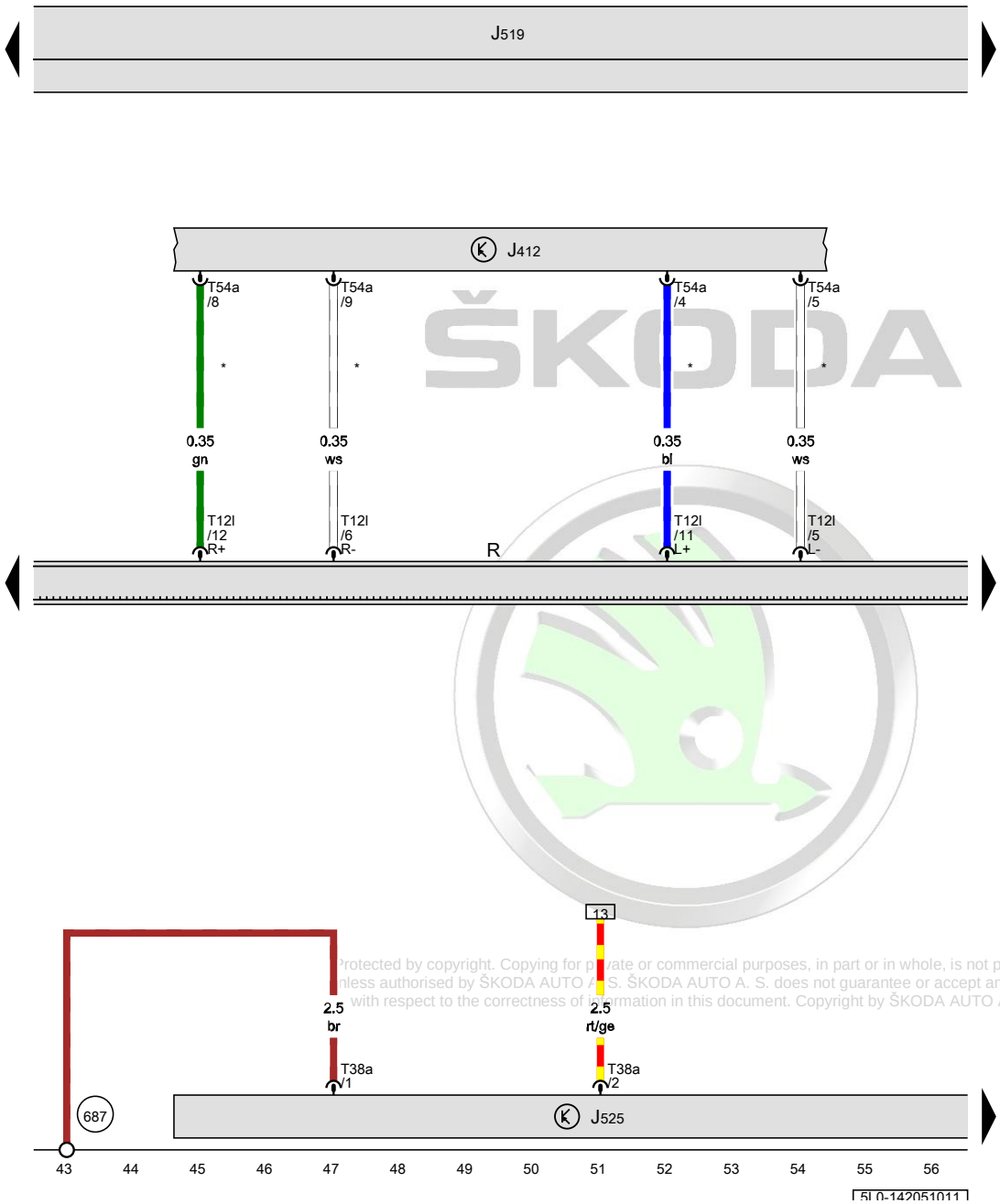

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

ws	=	white
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rs	=	pink

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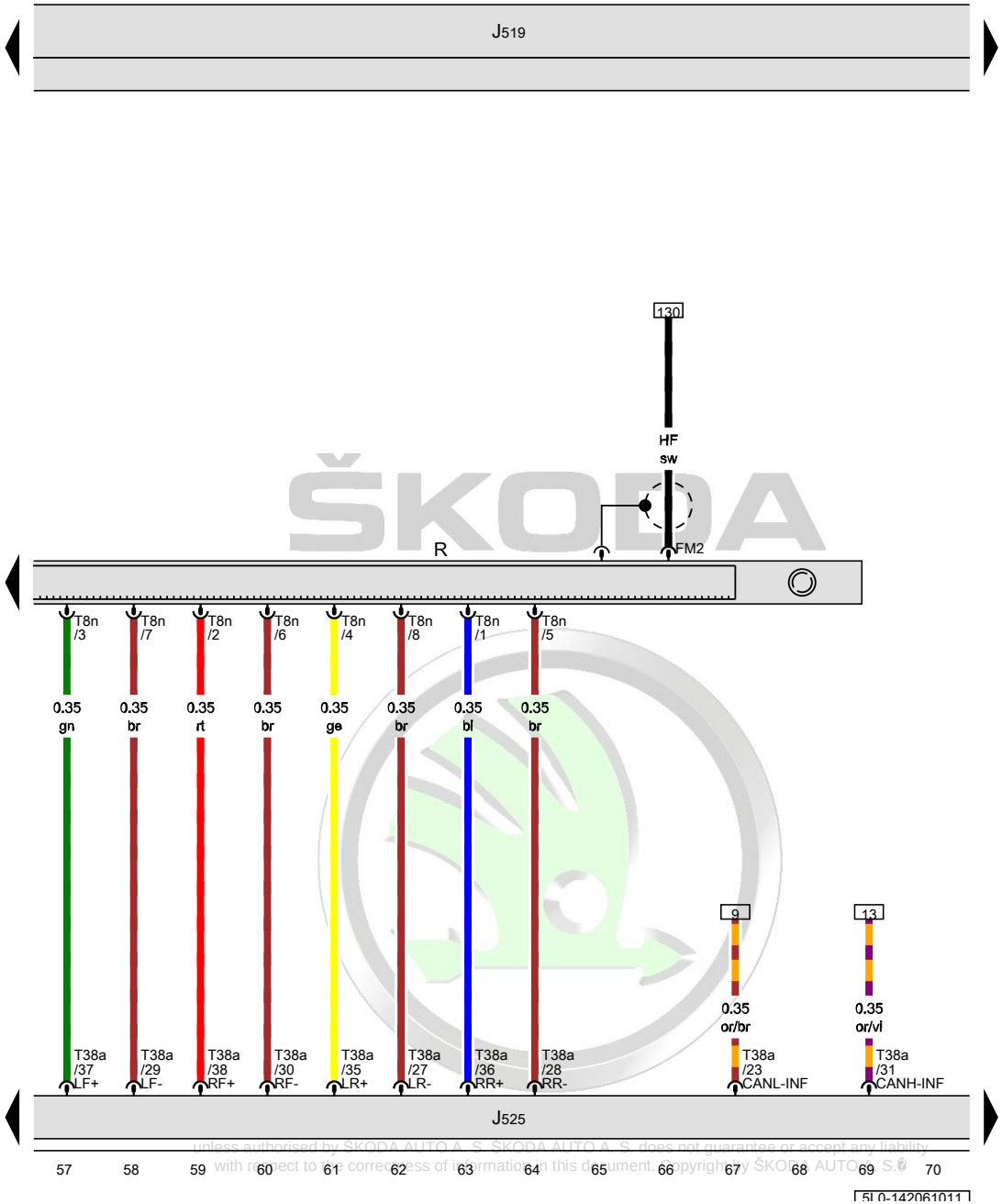
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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or = orange
rs = pink

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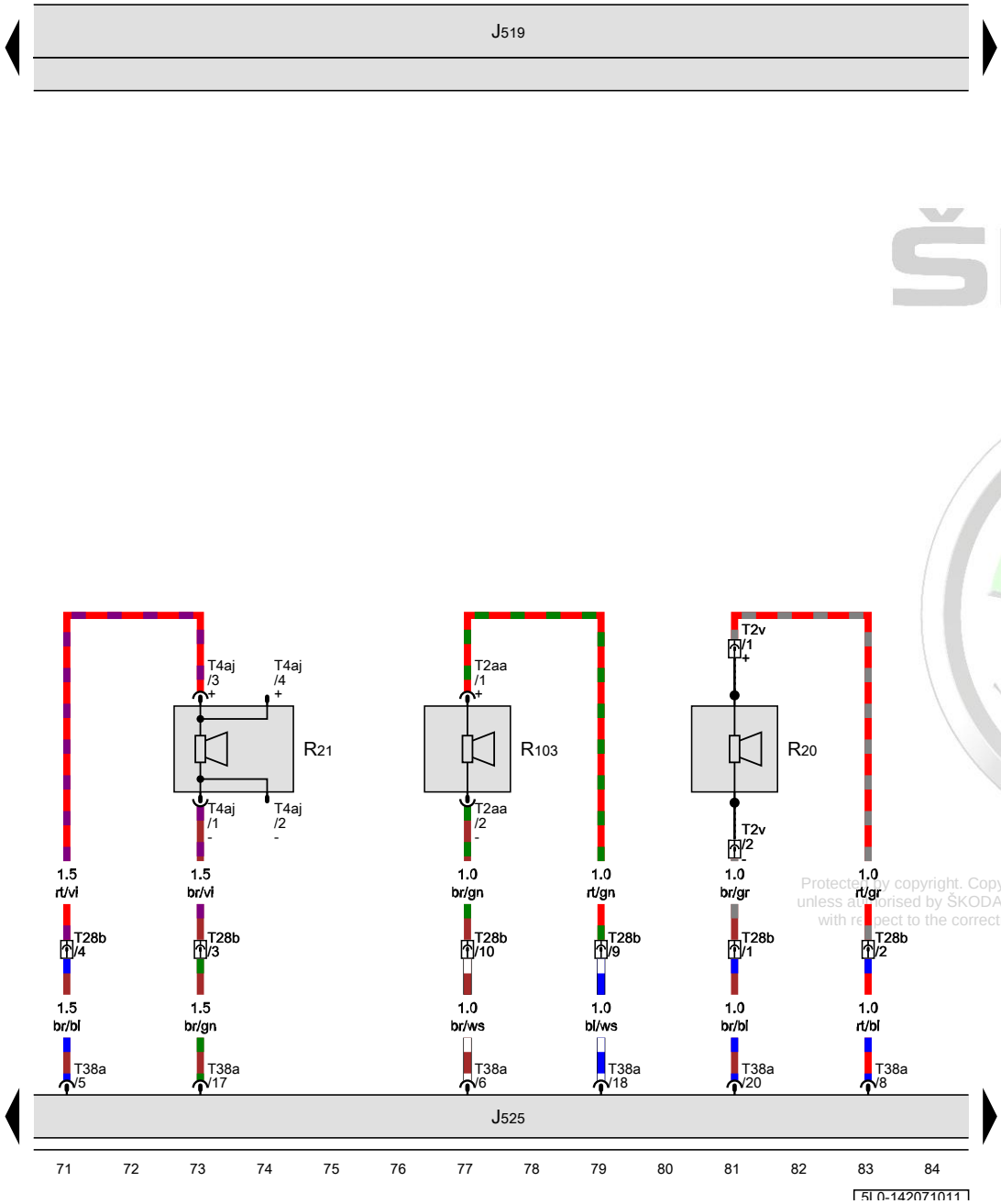
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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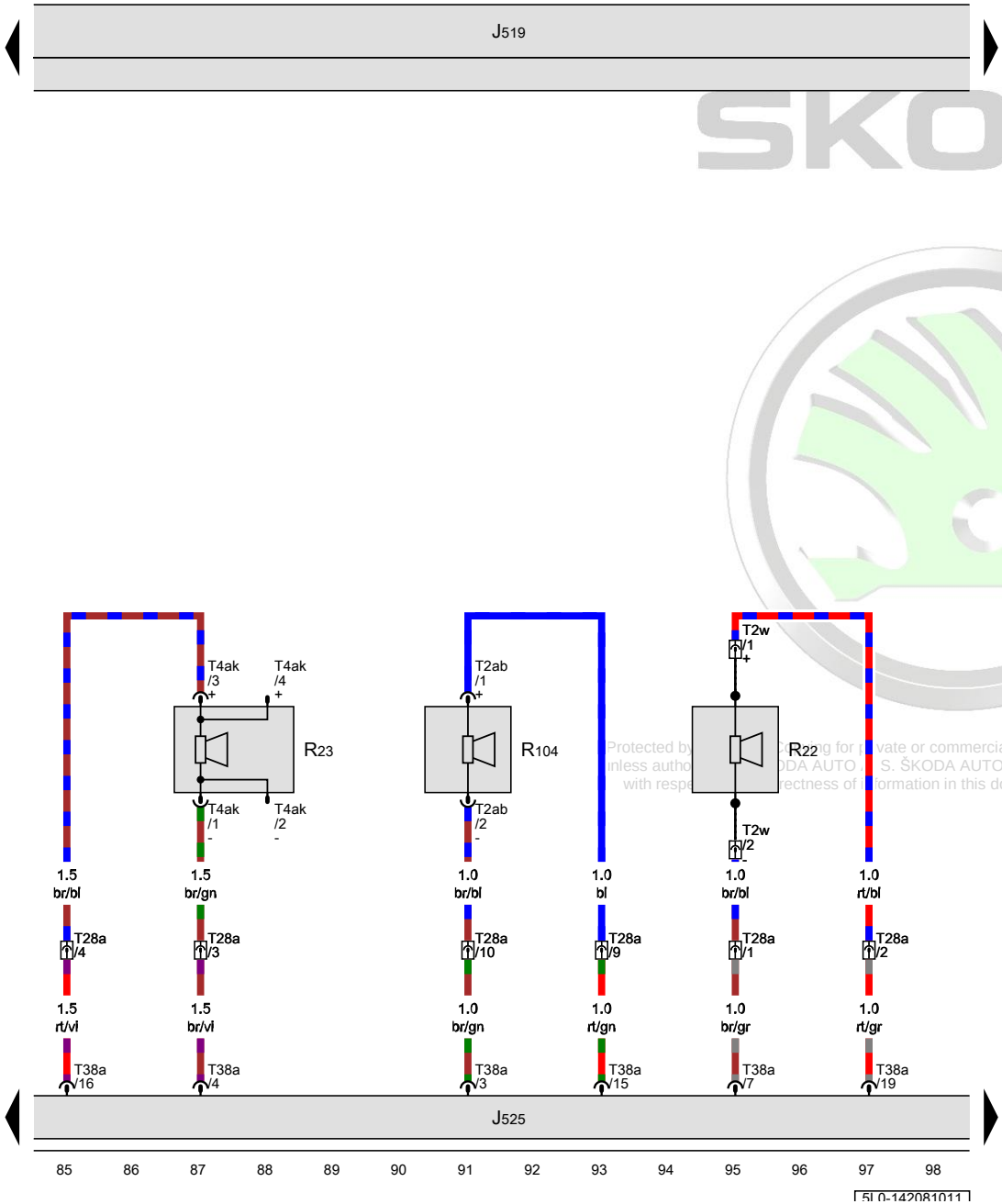
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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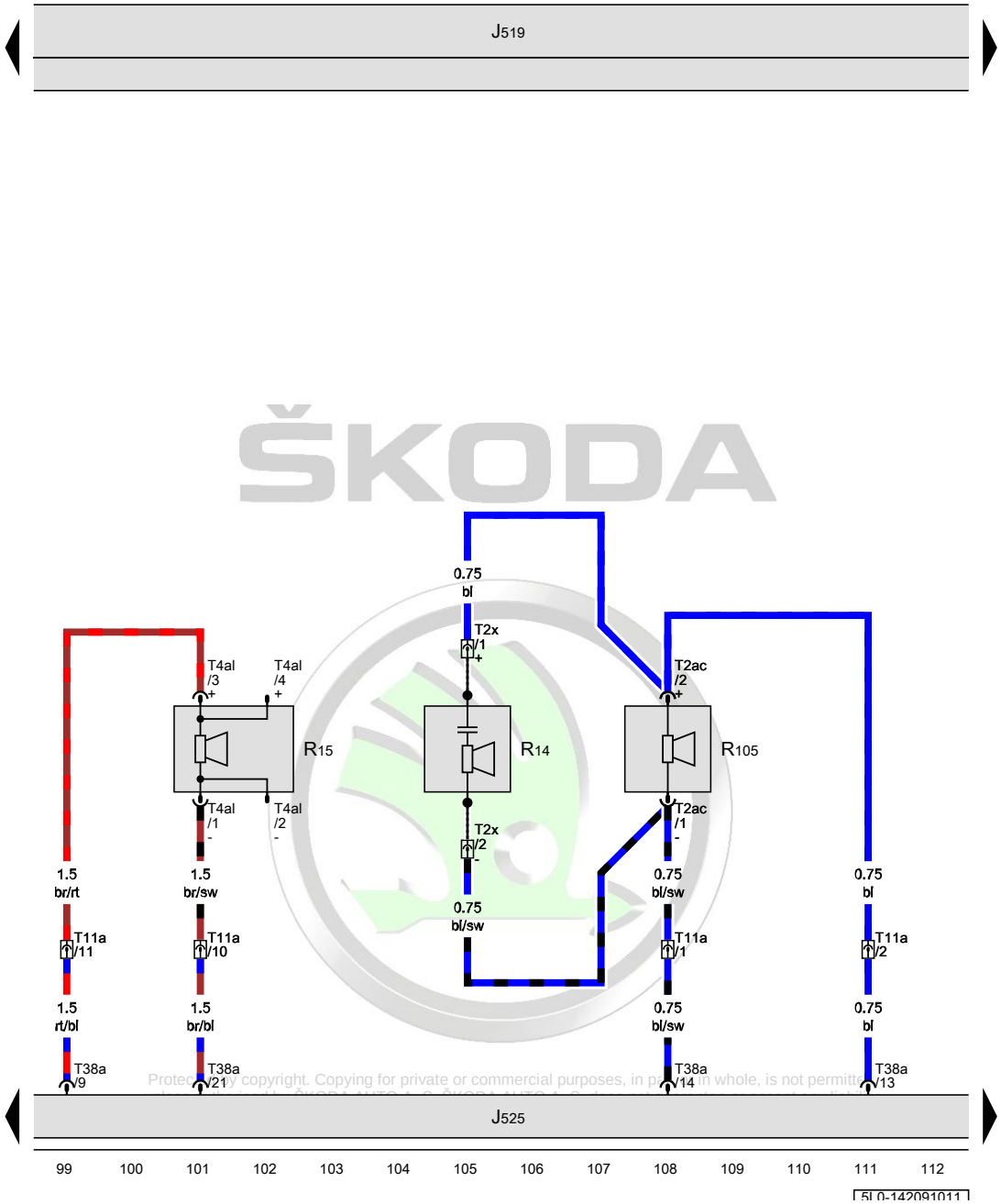
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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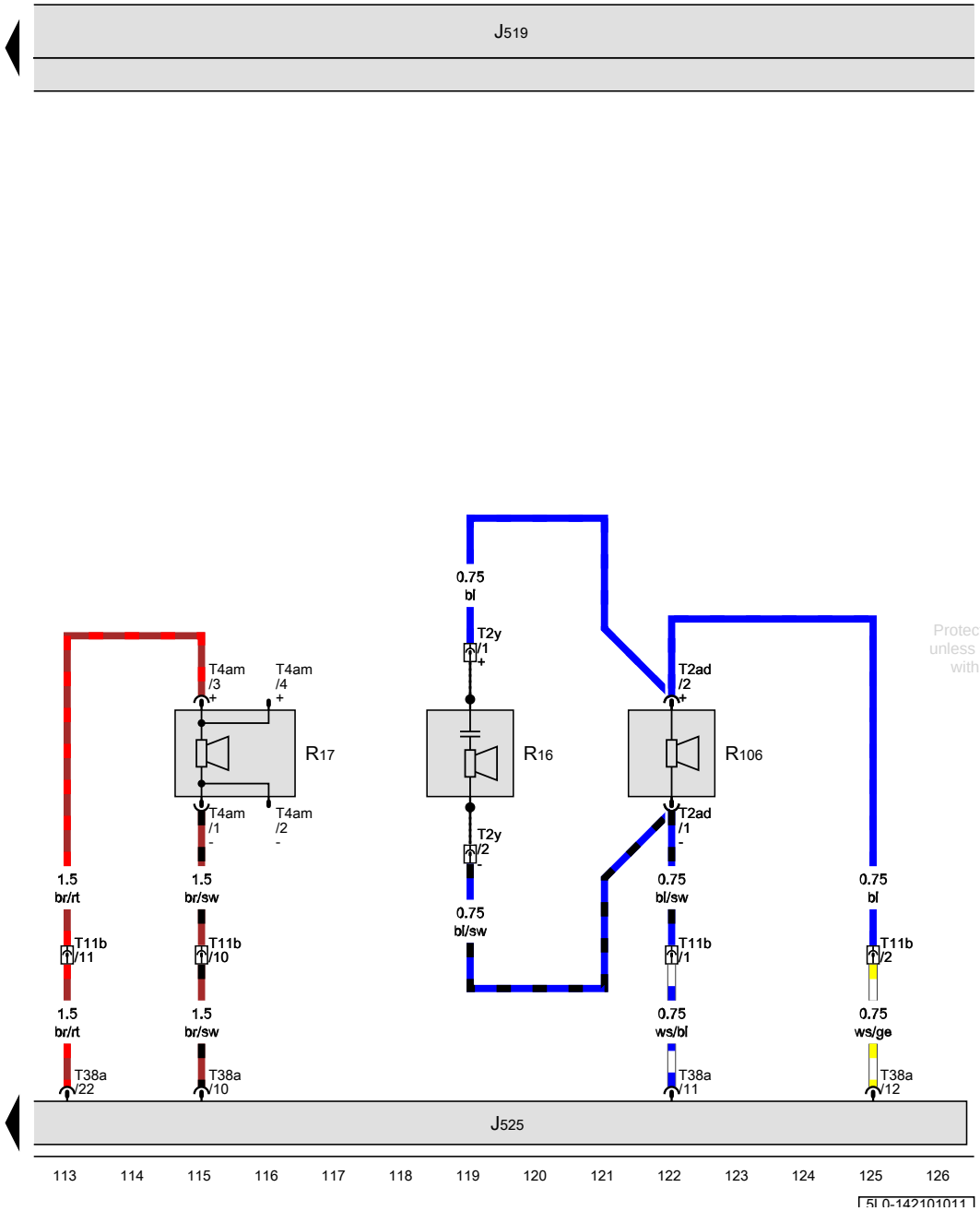
or	=	orange
rs	=	pink

Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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rs	=	pink

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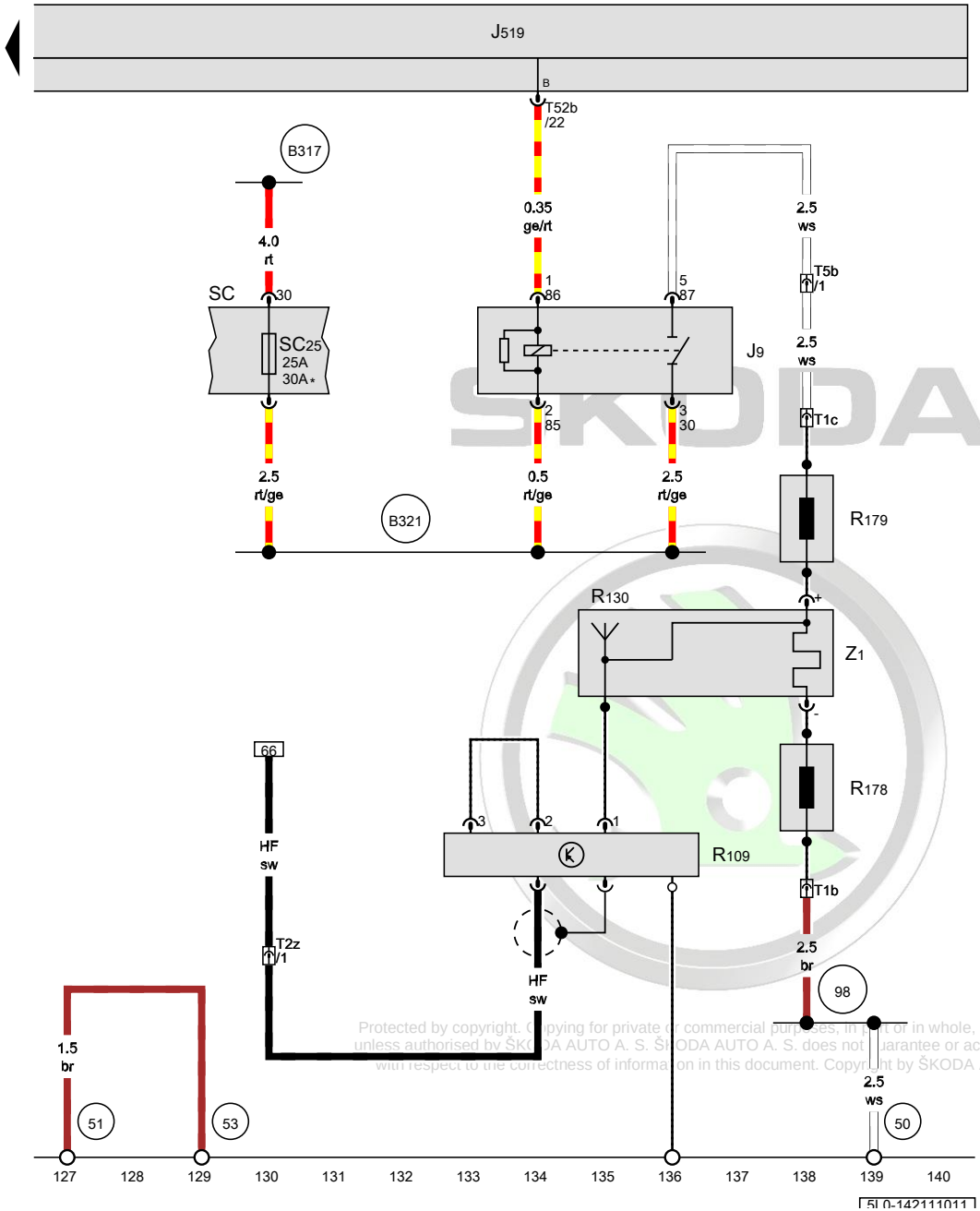

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system with digital sound package , (7L6),(L0L)

From November 2010

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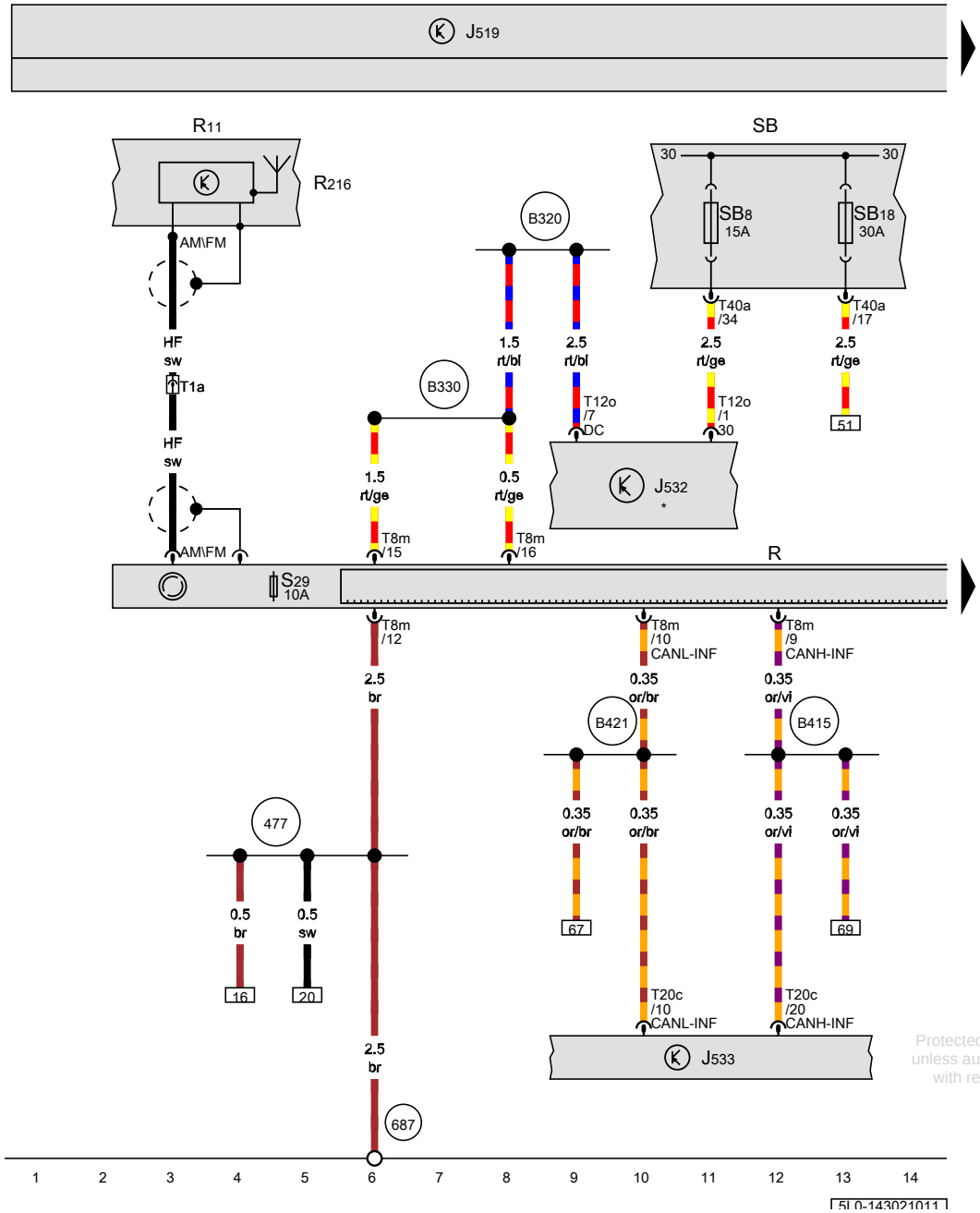

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
T1a	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine

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ro	=	red
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gn	=	green
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li	=	purple
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or	=	orange
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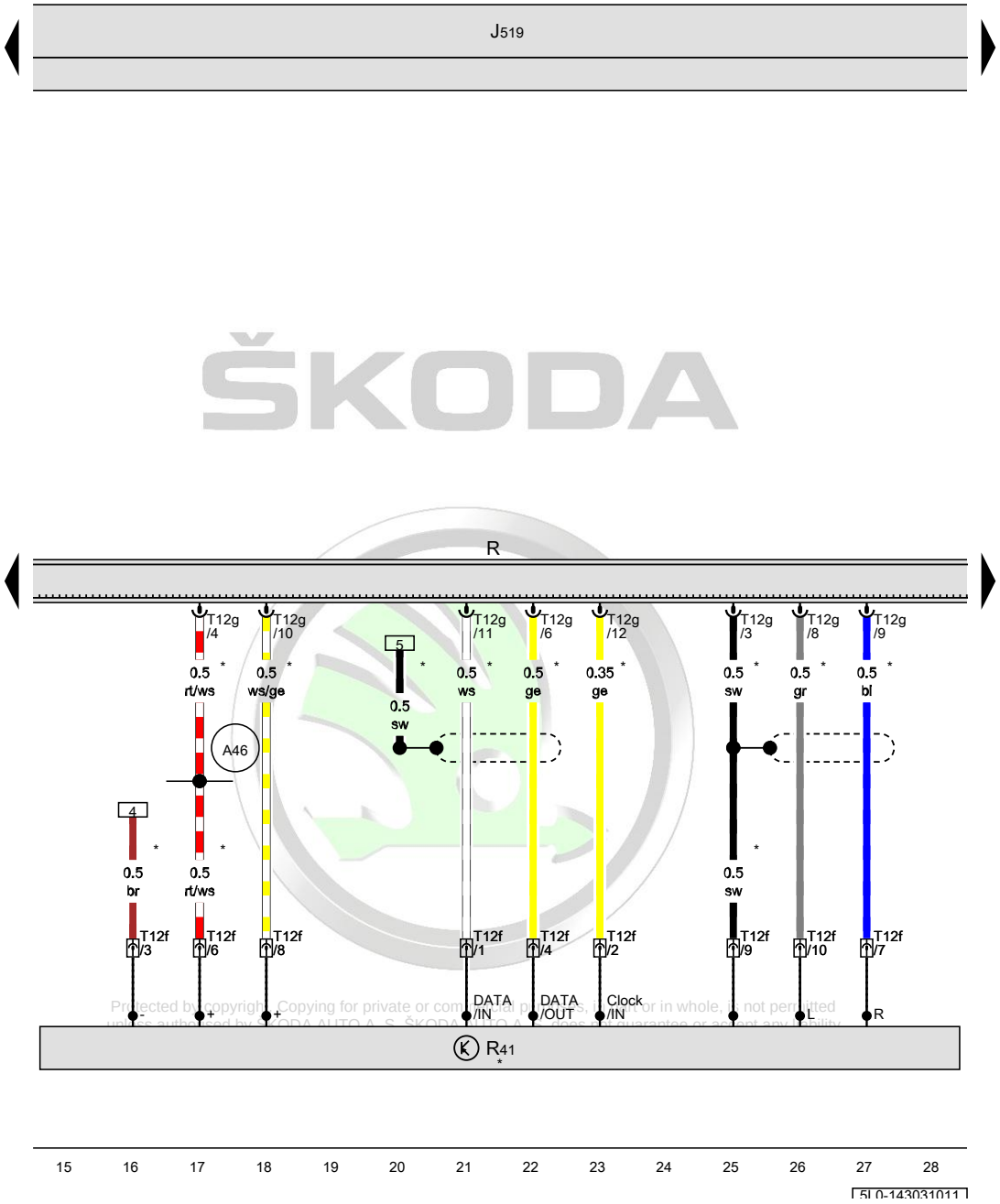
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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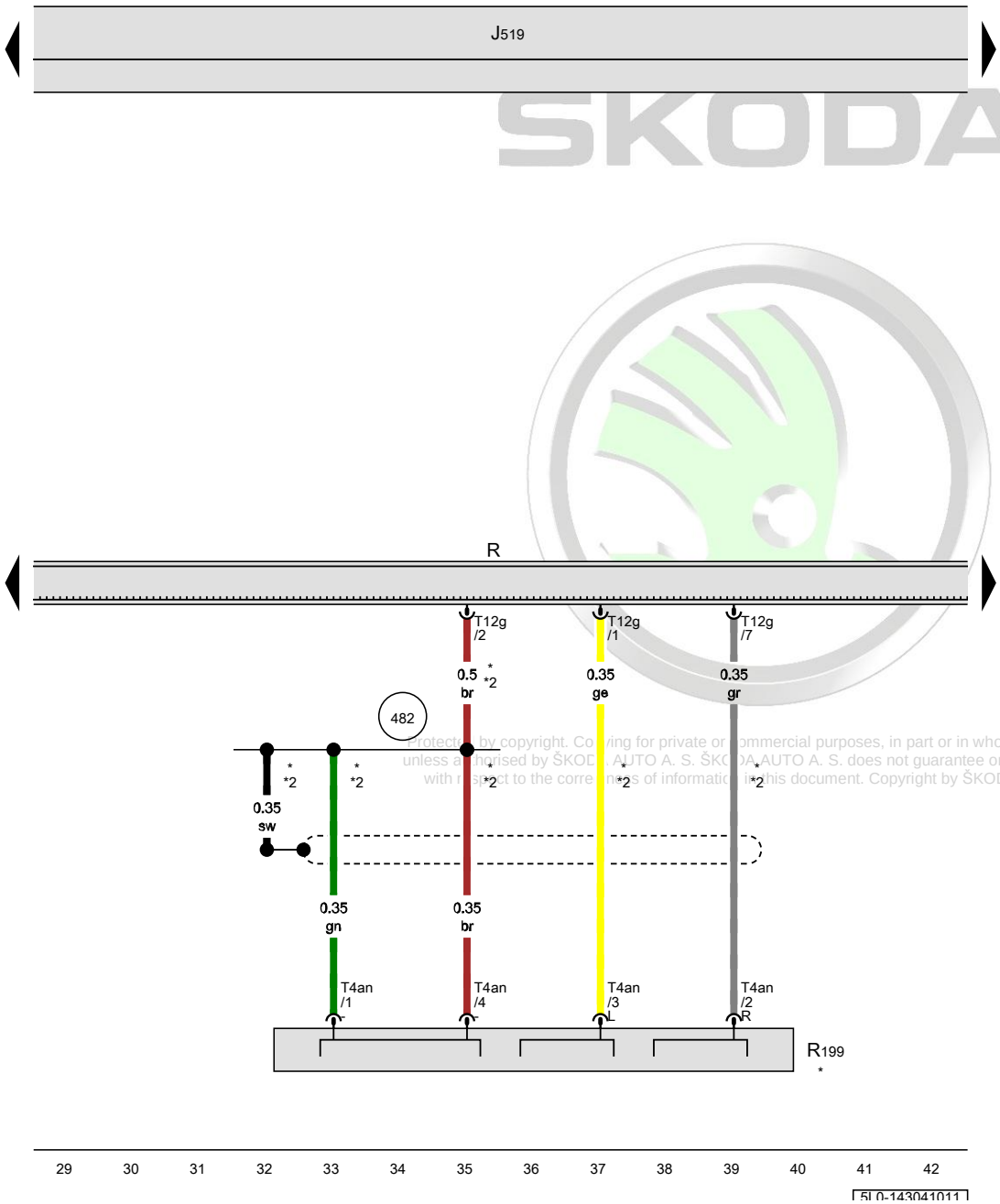

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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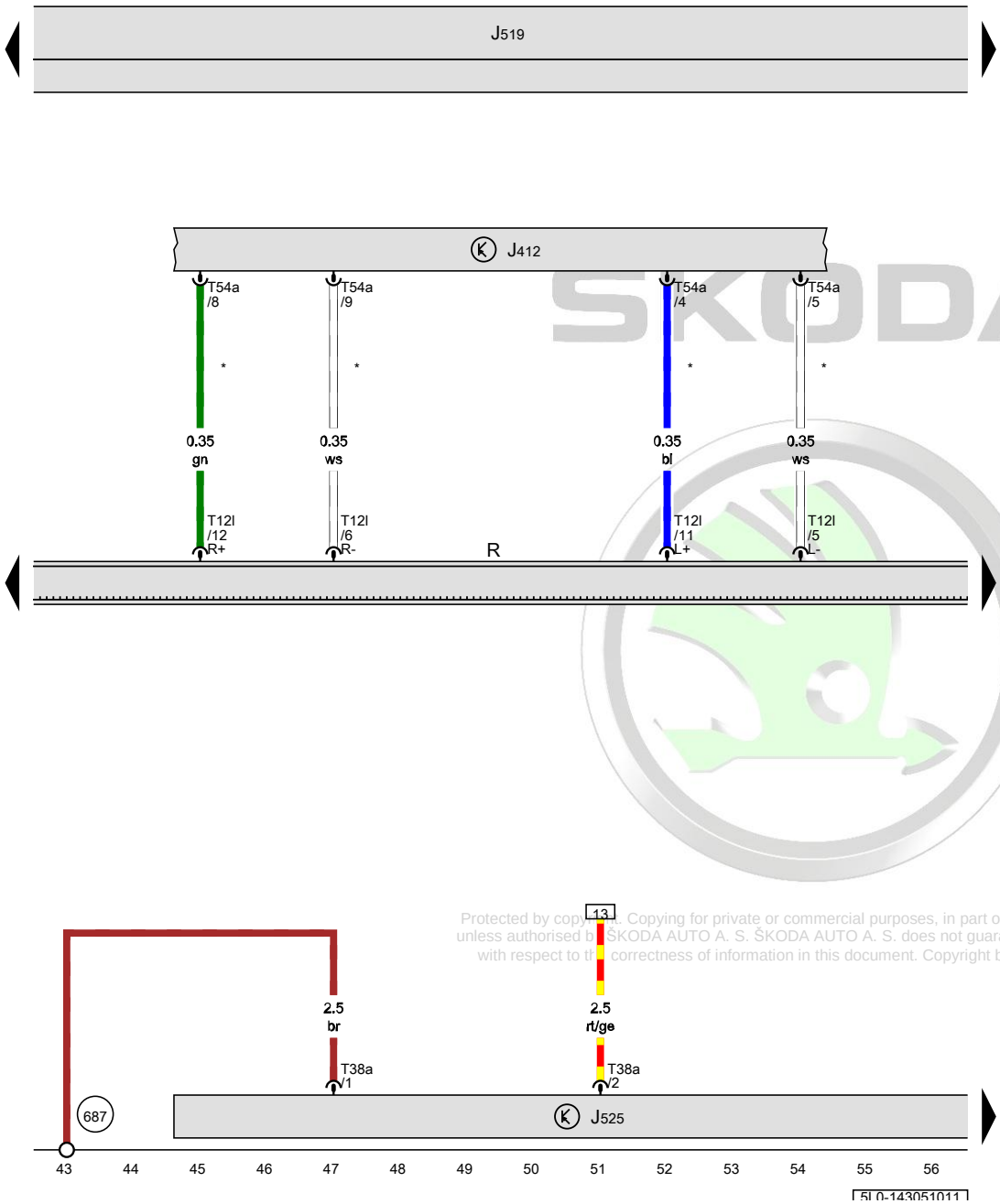

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Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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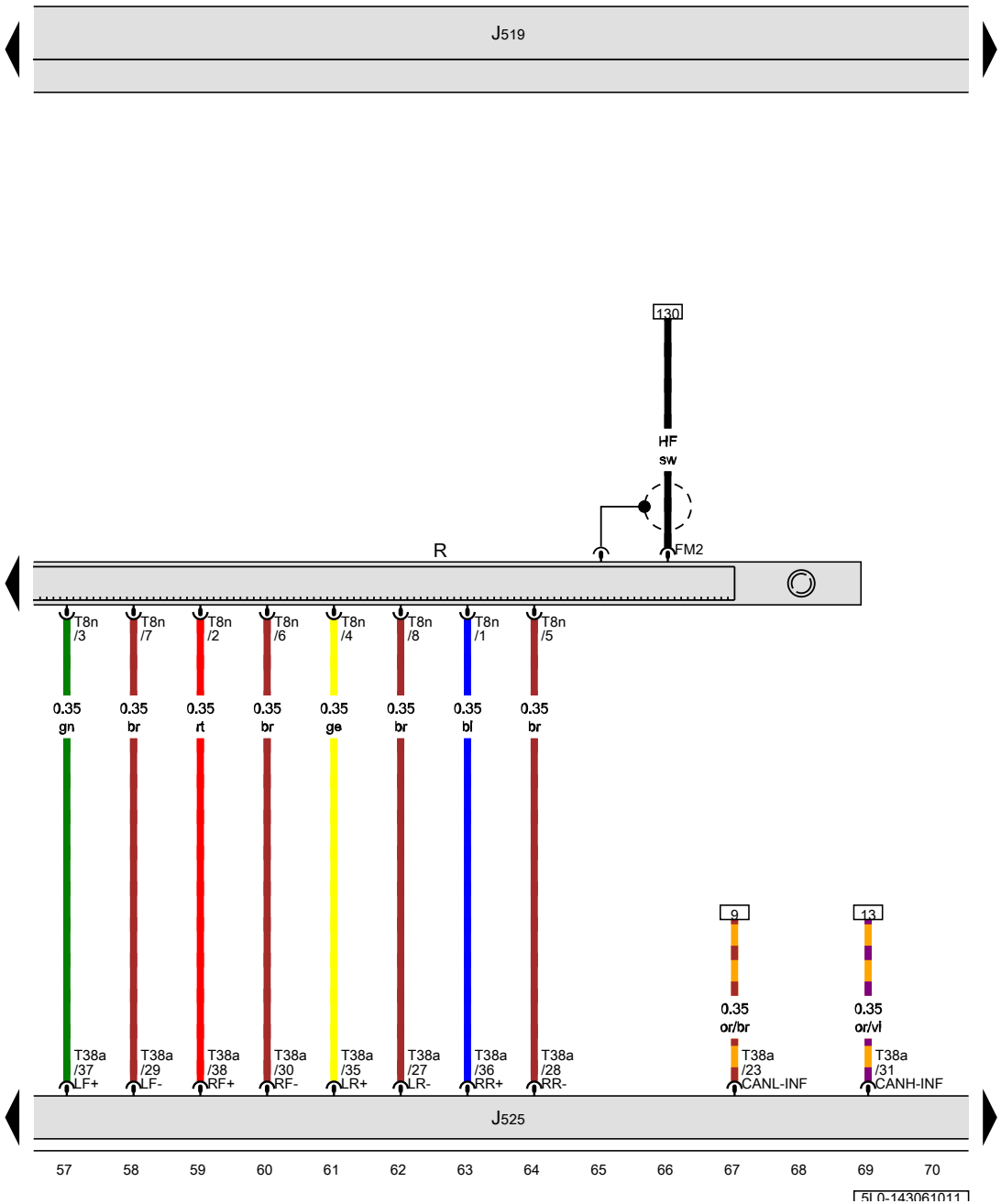
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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rs	=	pink

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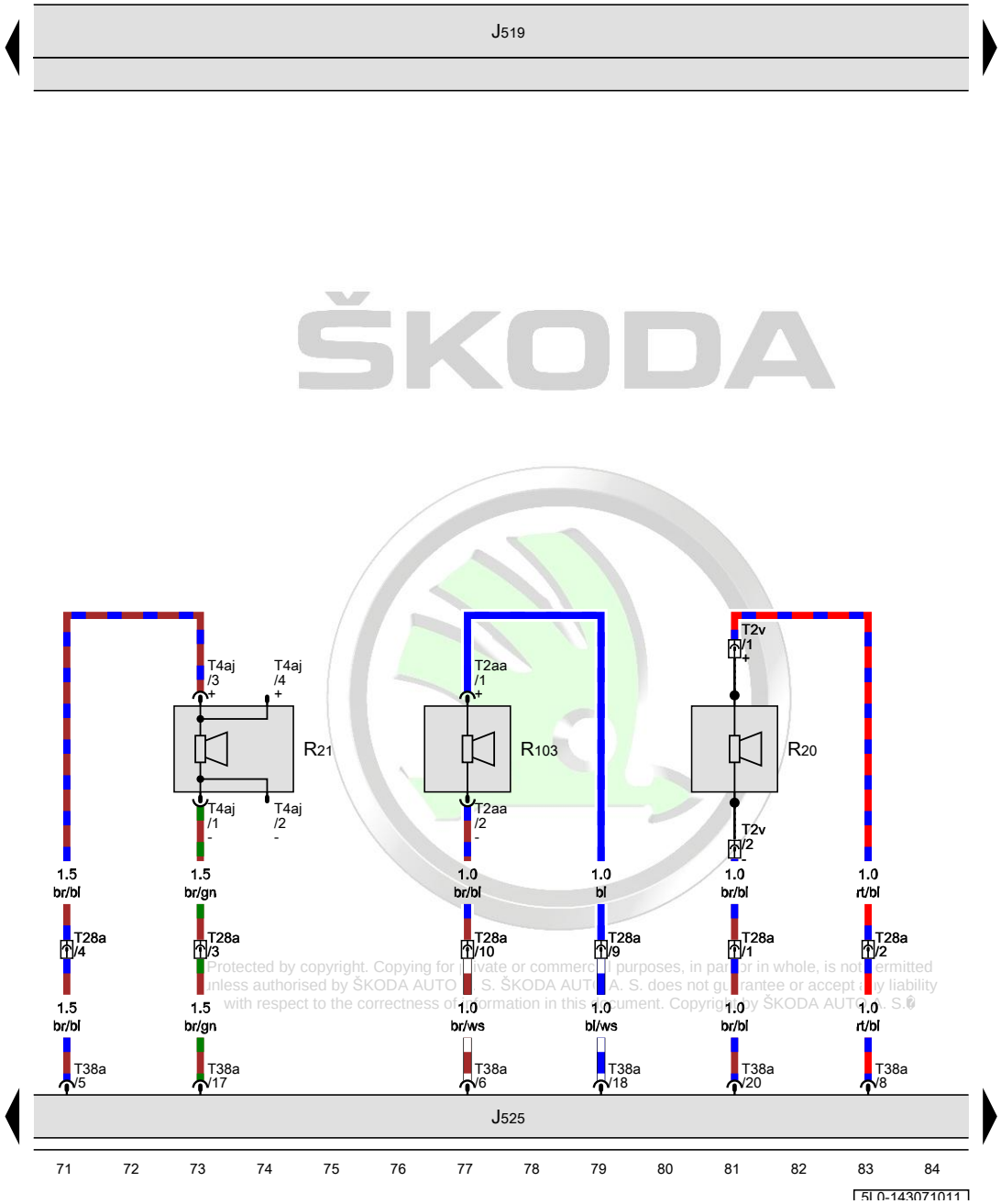
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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ro	=	red
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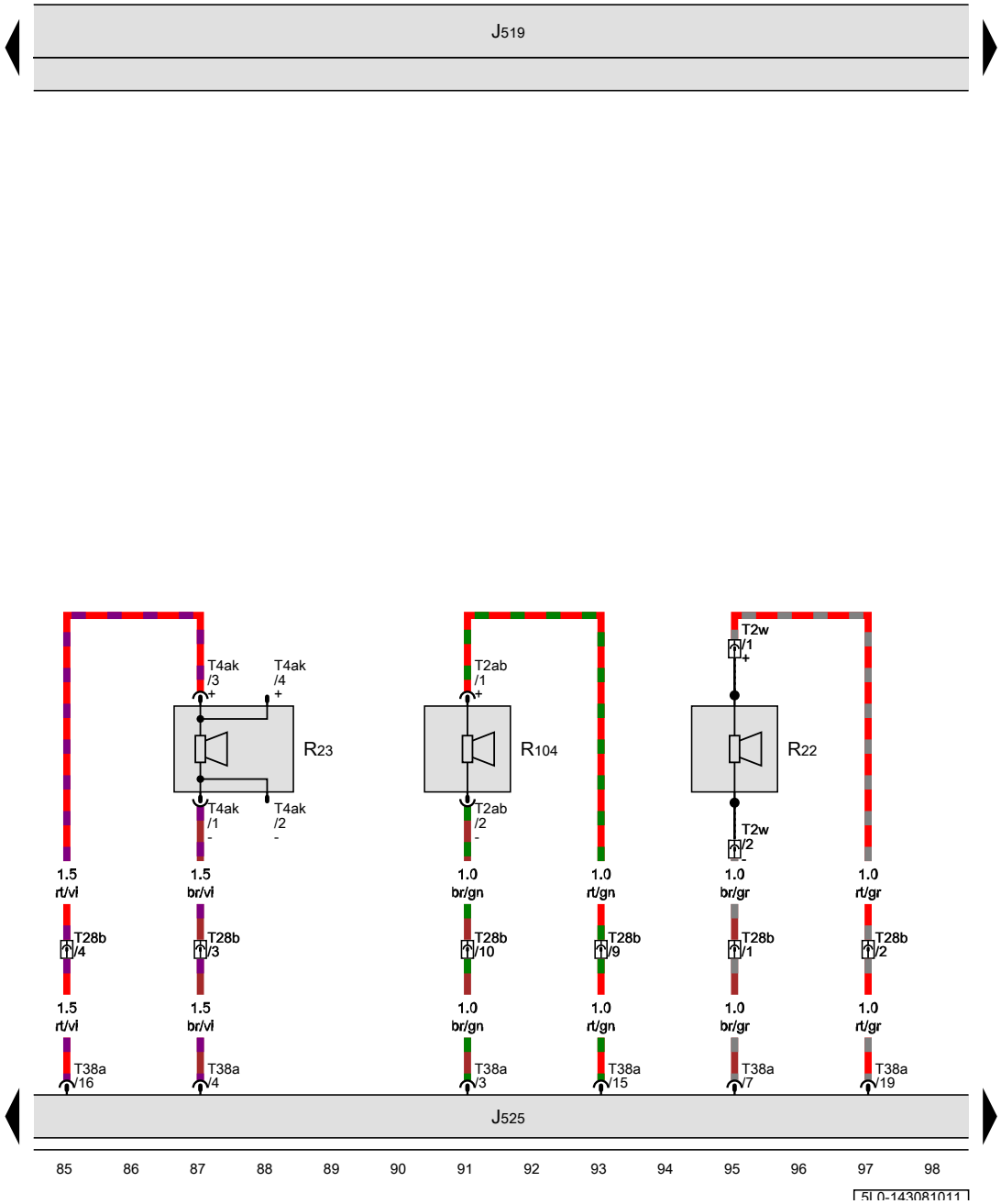
or	=	orange
rs	=	pink

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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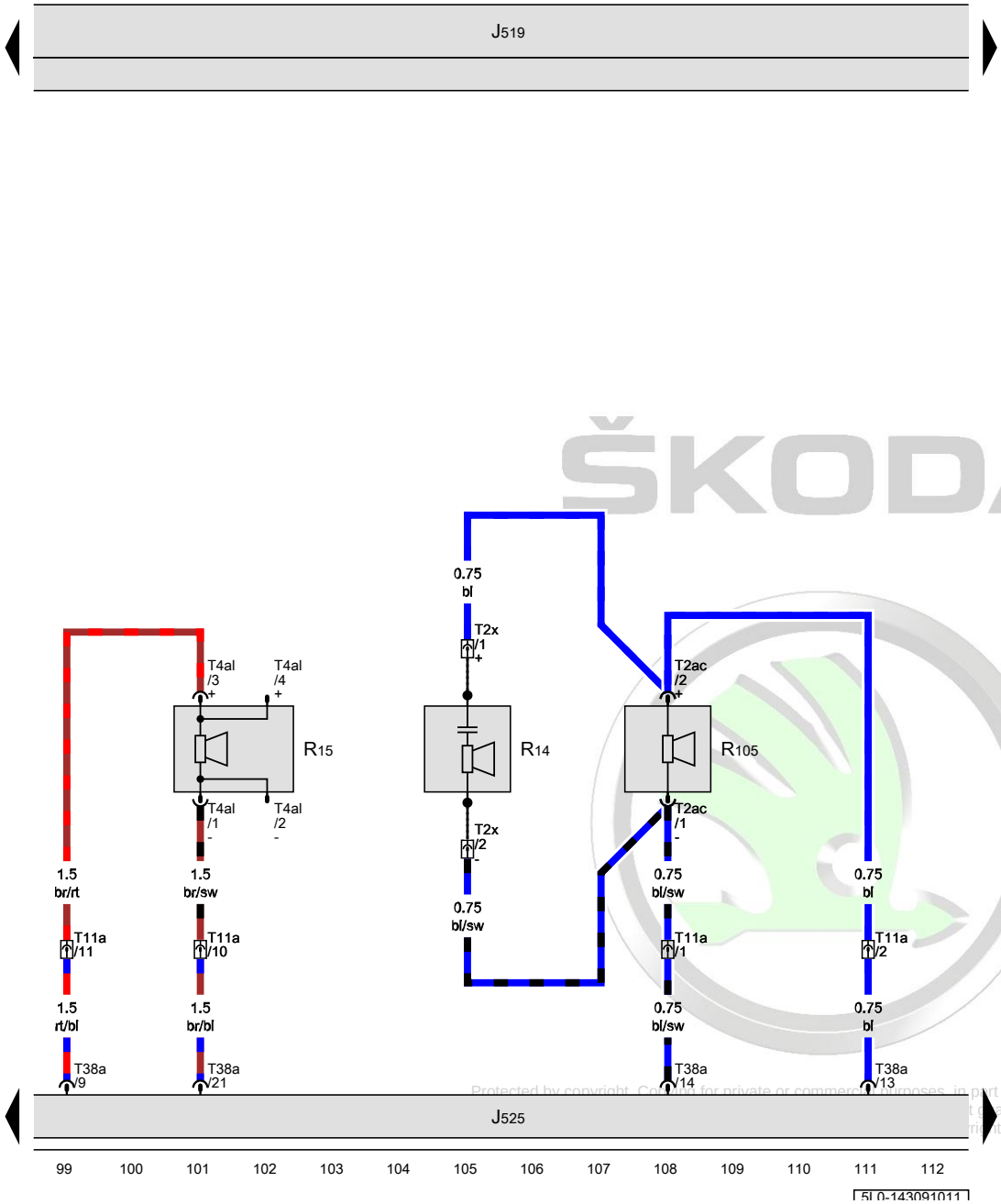
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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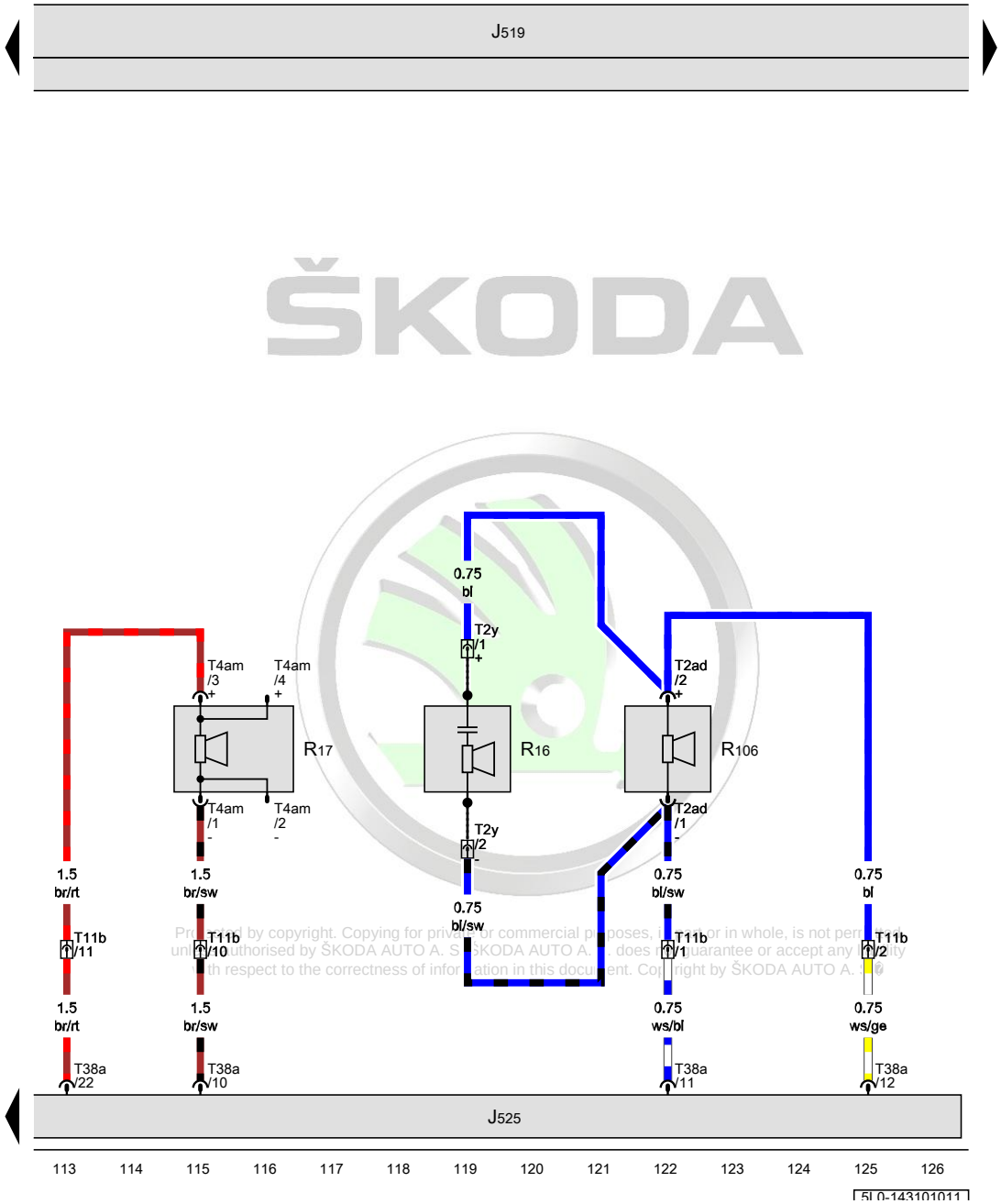
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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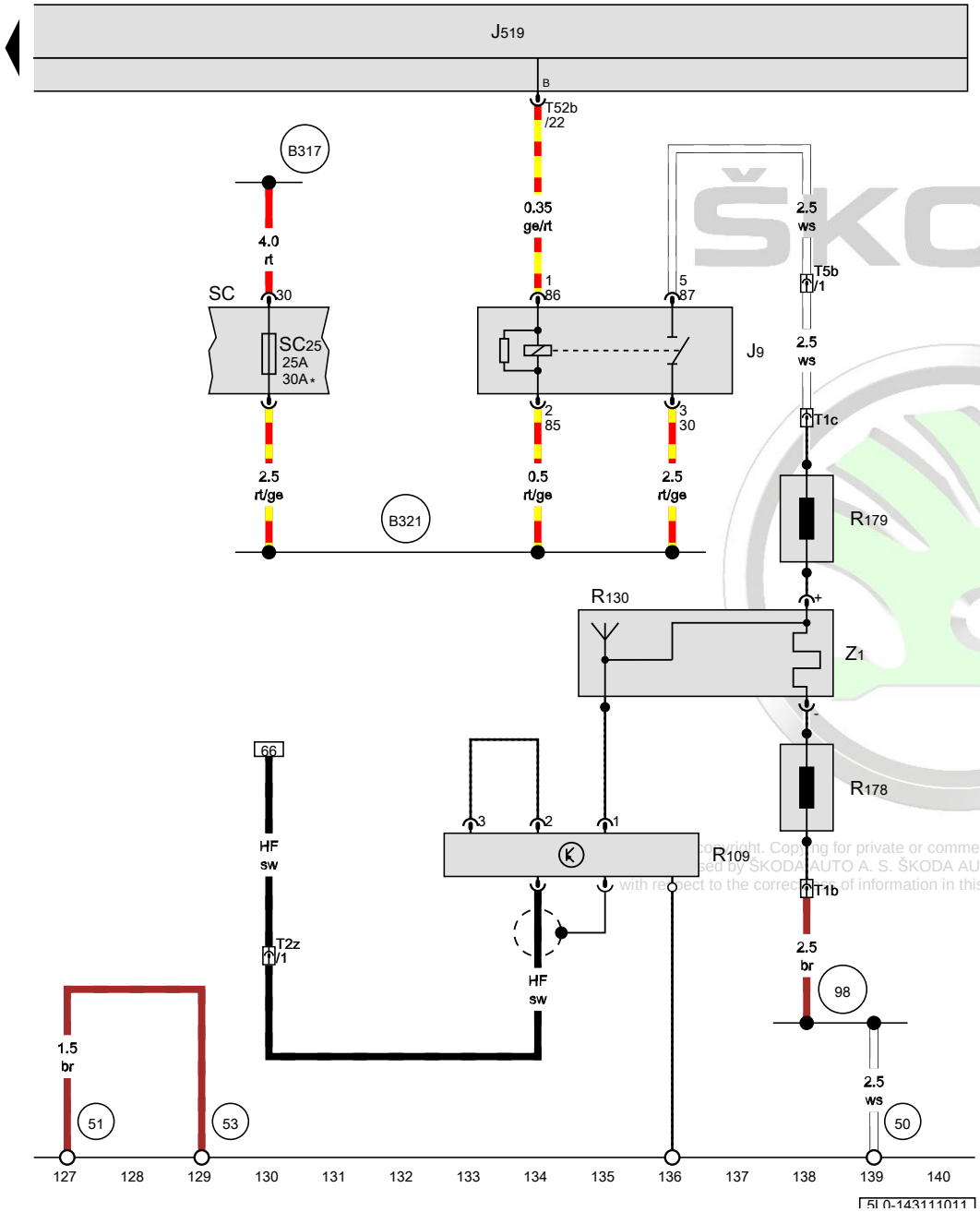

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or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package , (7L6),(L0R)

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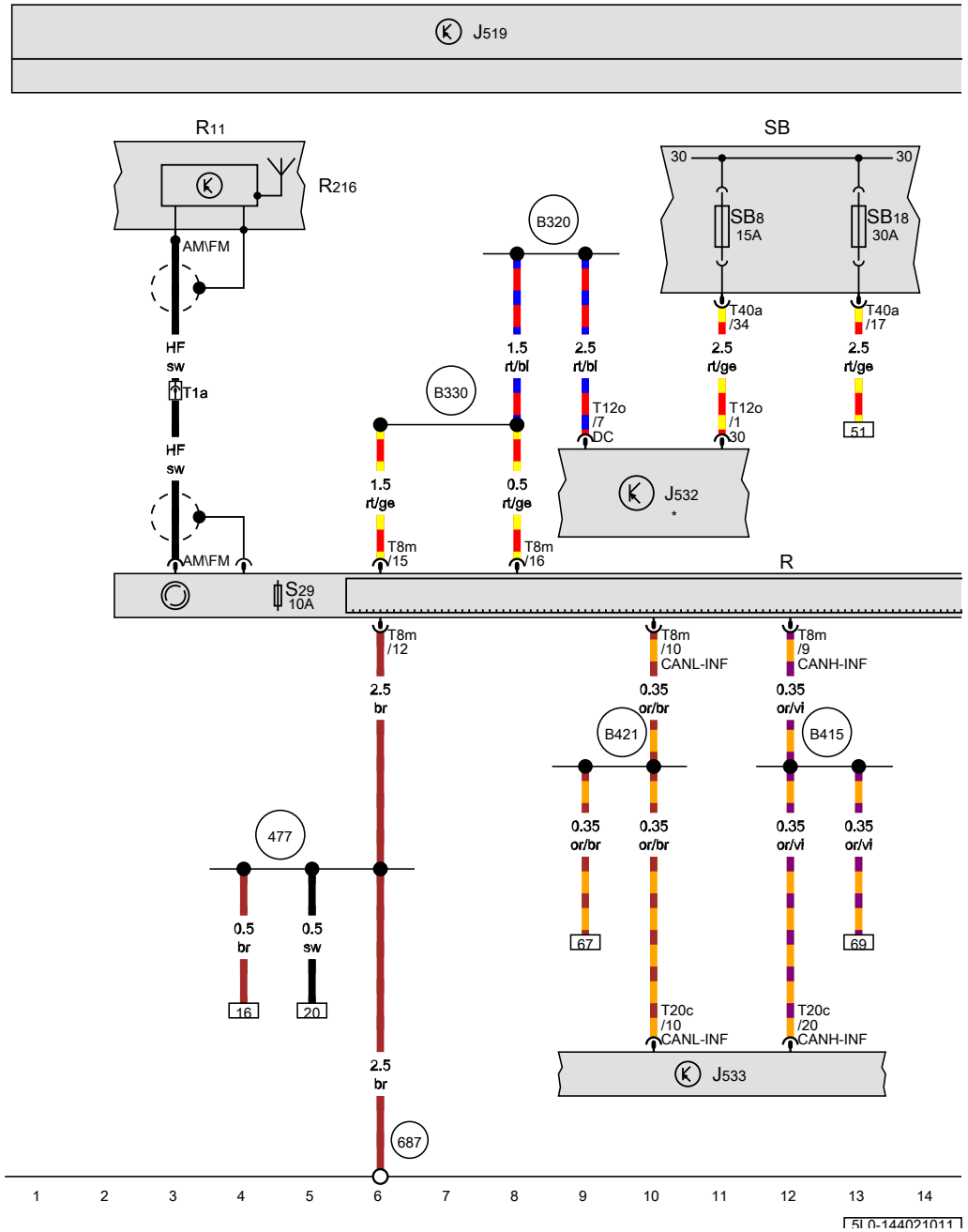

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
T1a	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine

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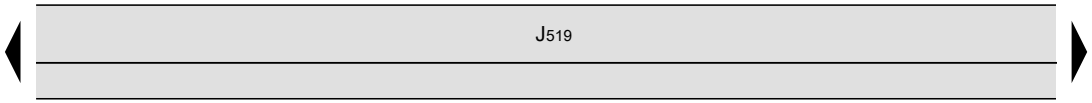
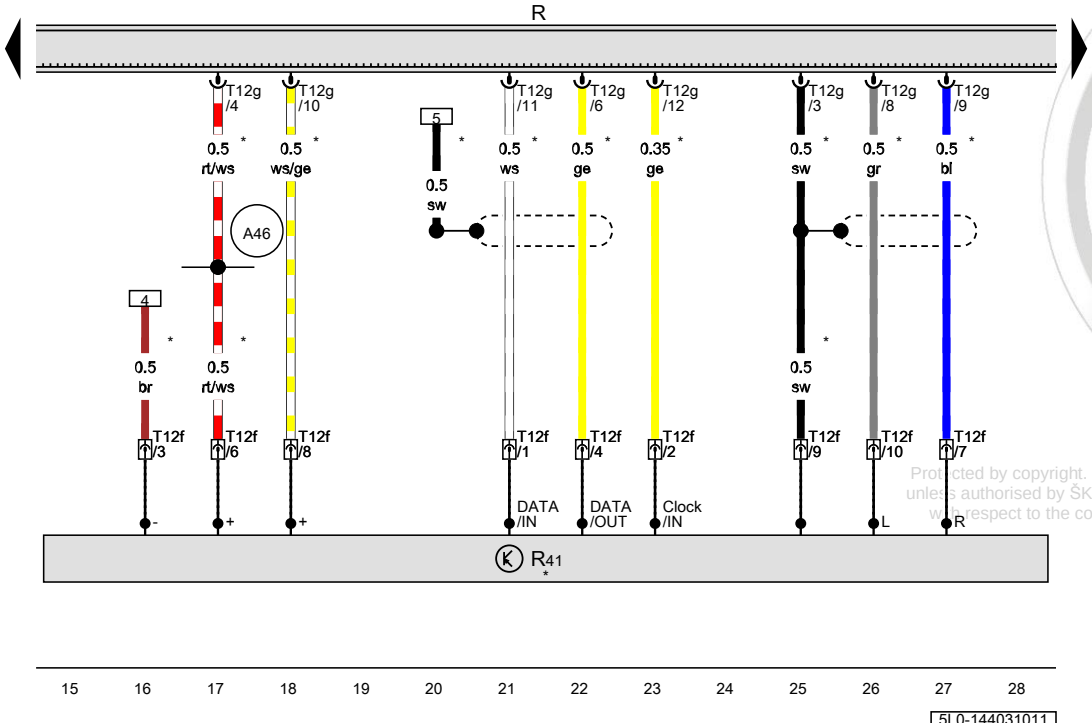


Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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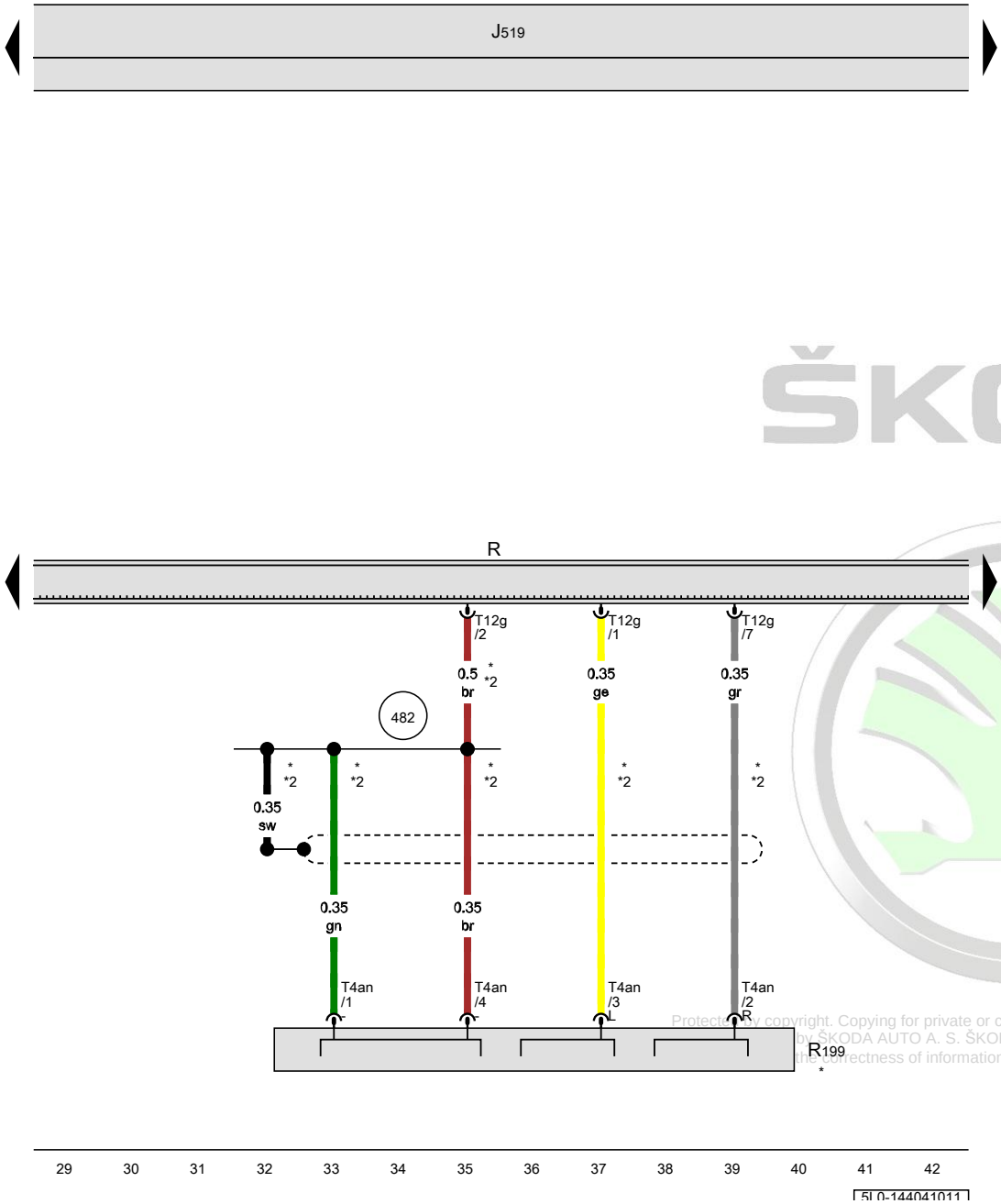
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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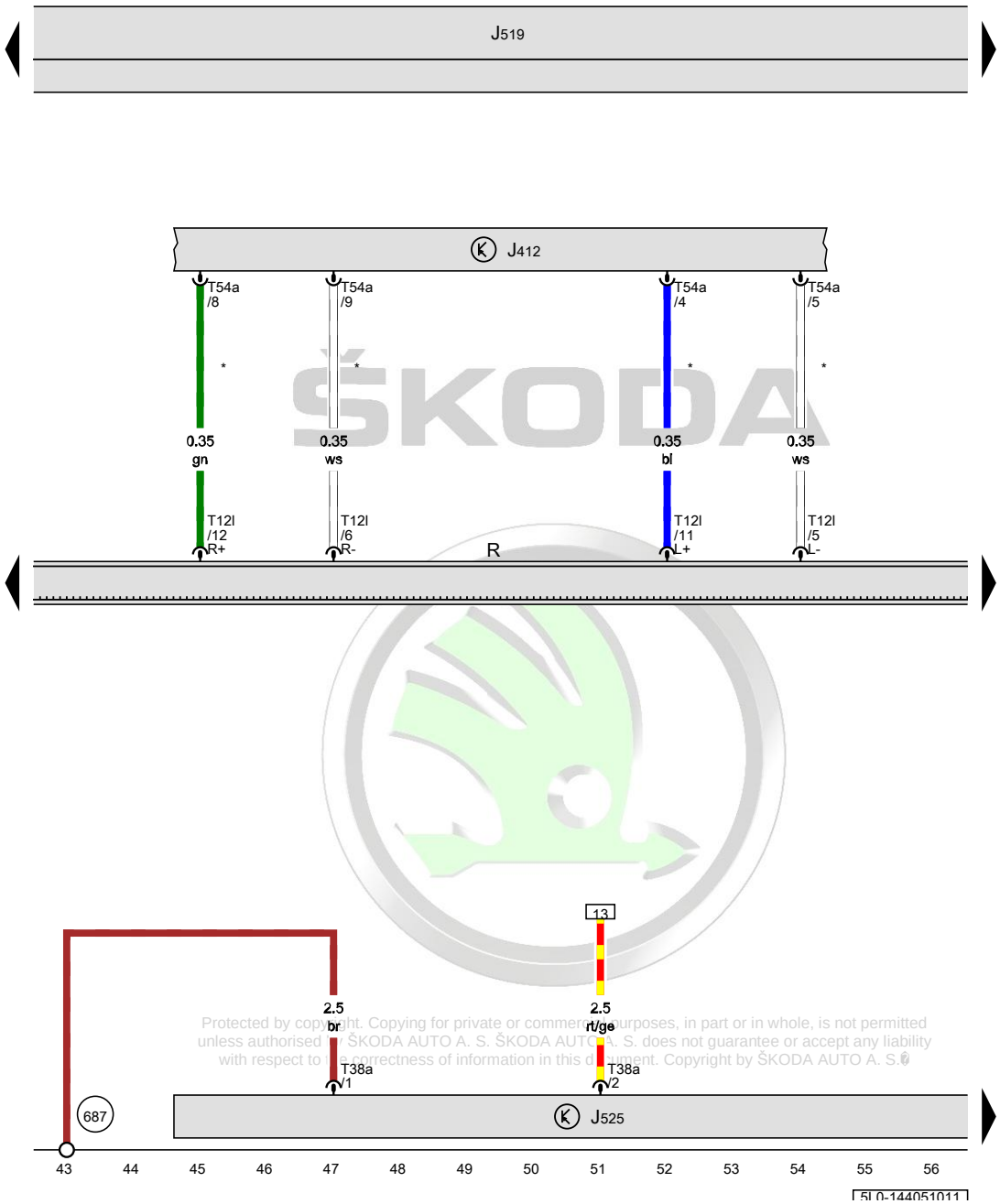

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Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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gr	=	grey
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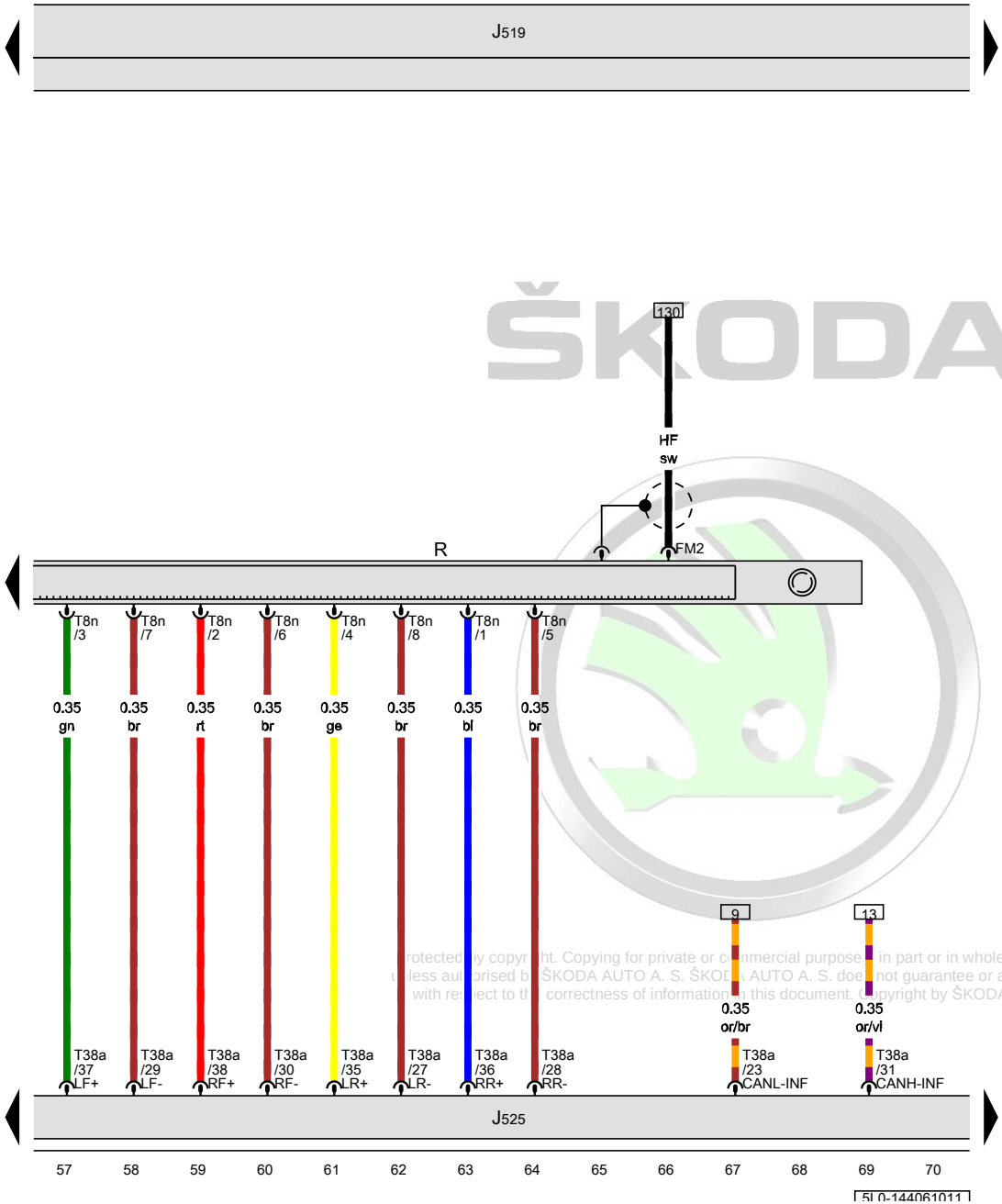
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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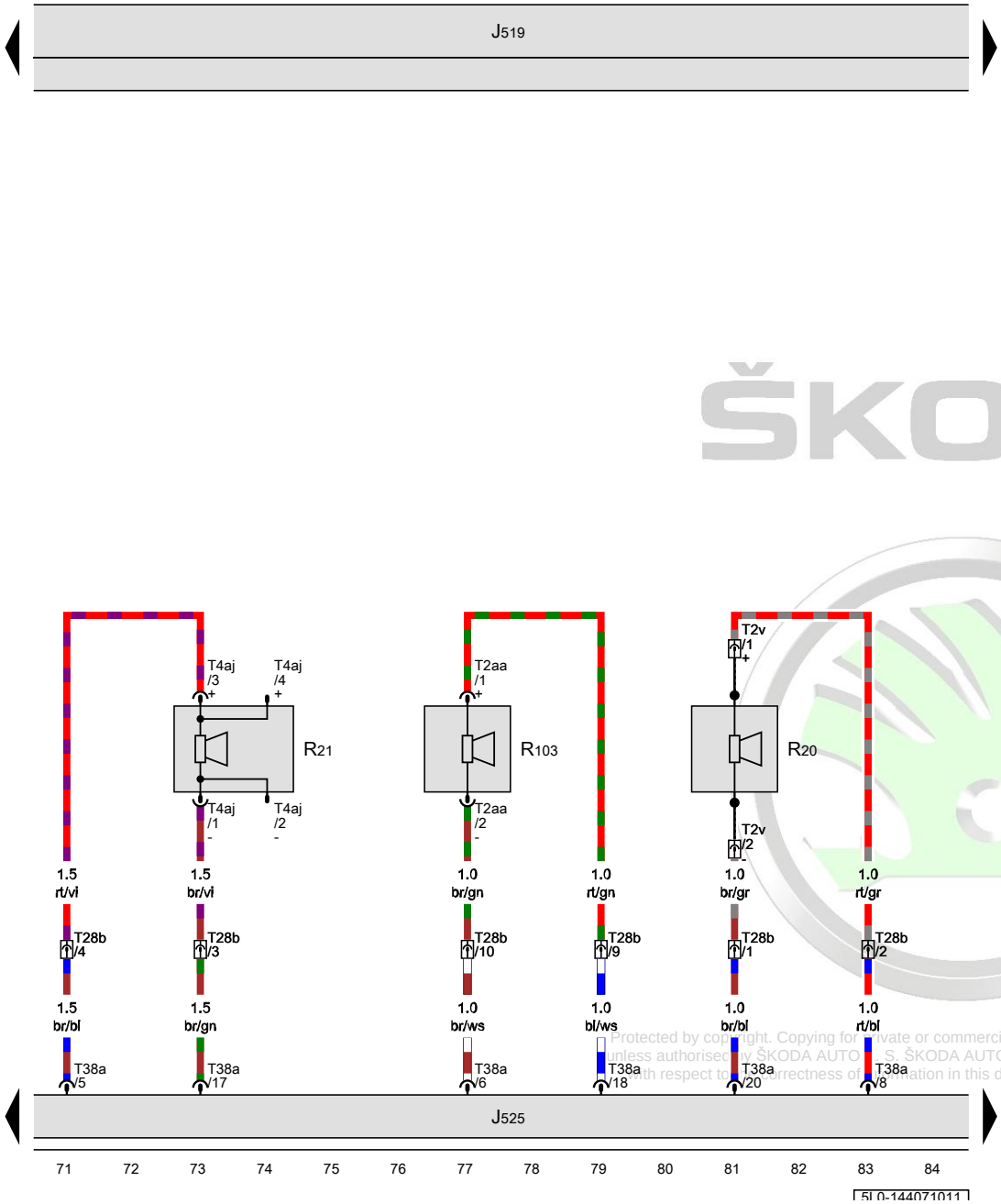
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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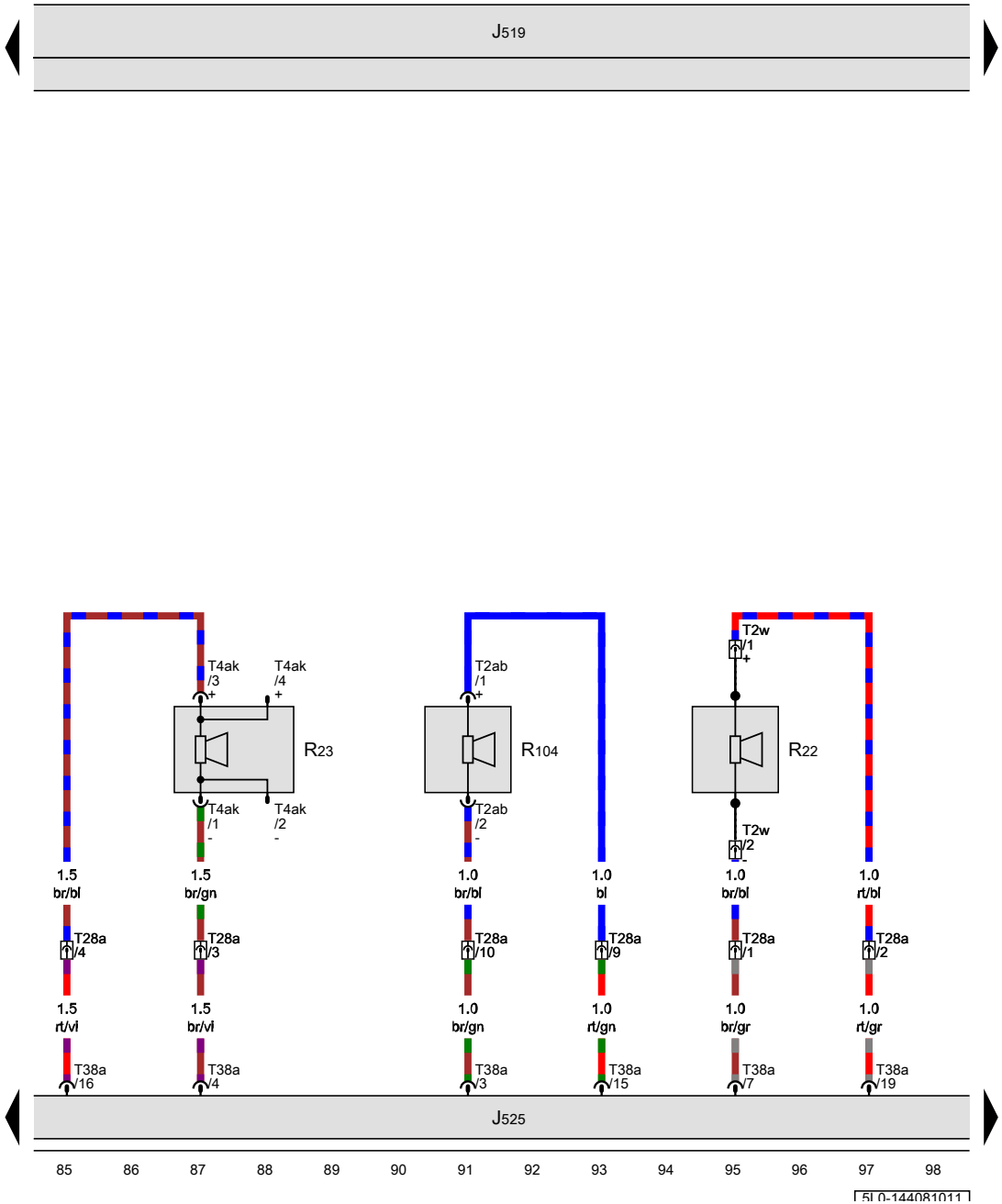
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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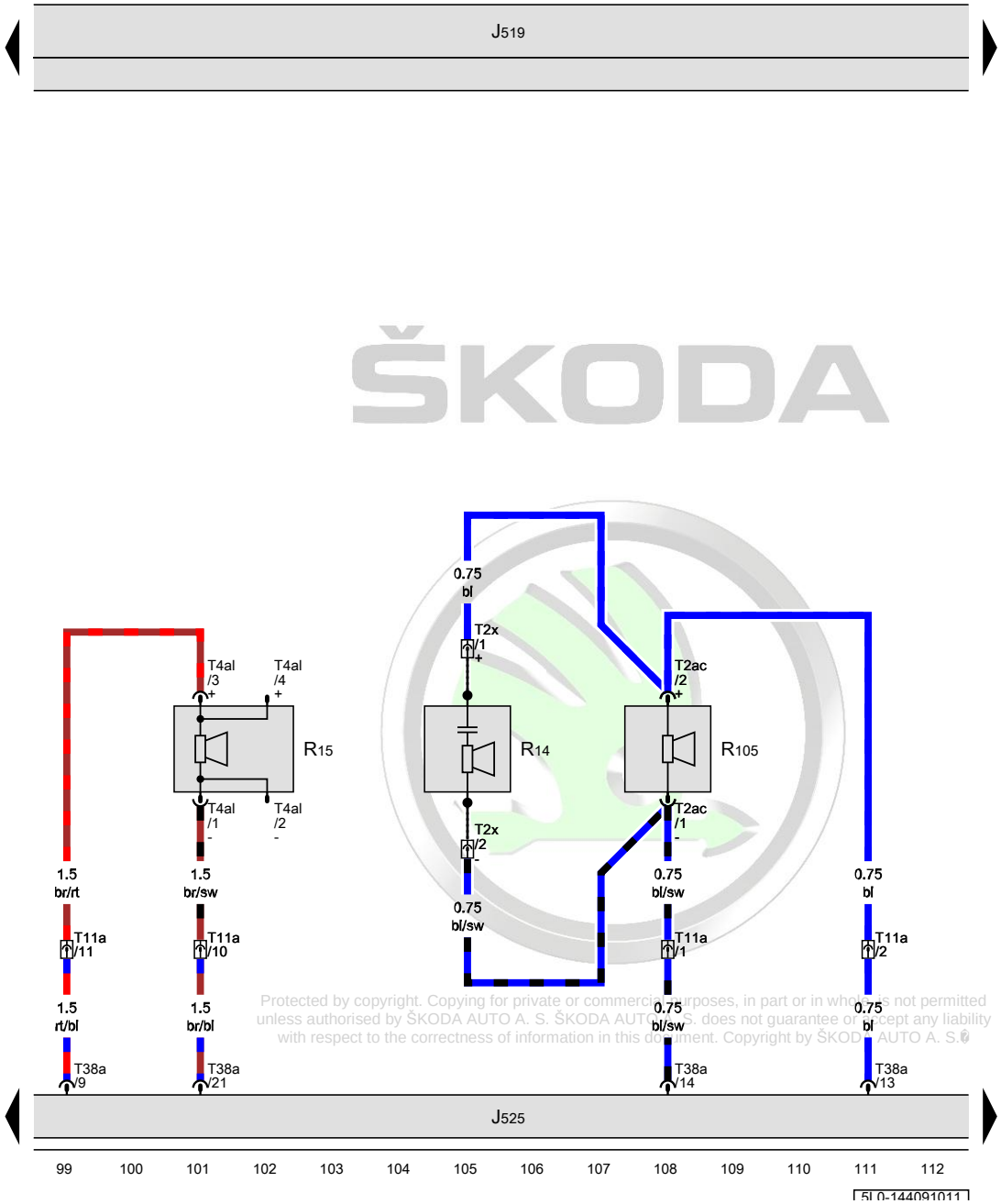
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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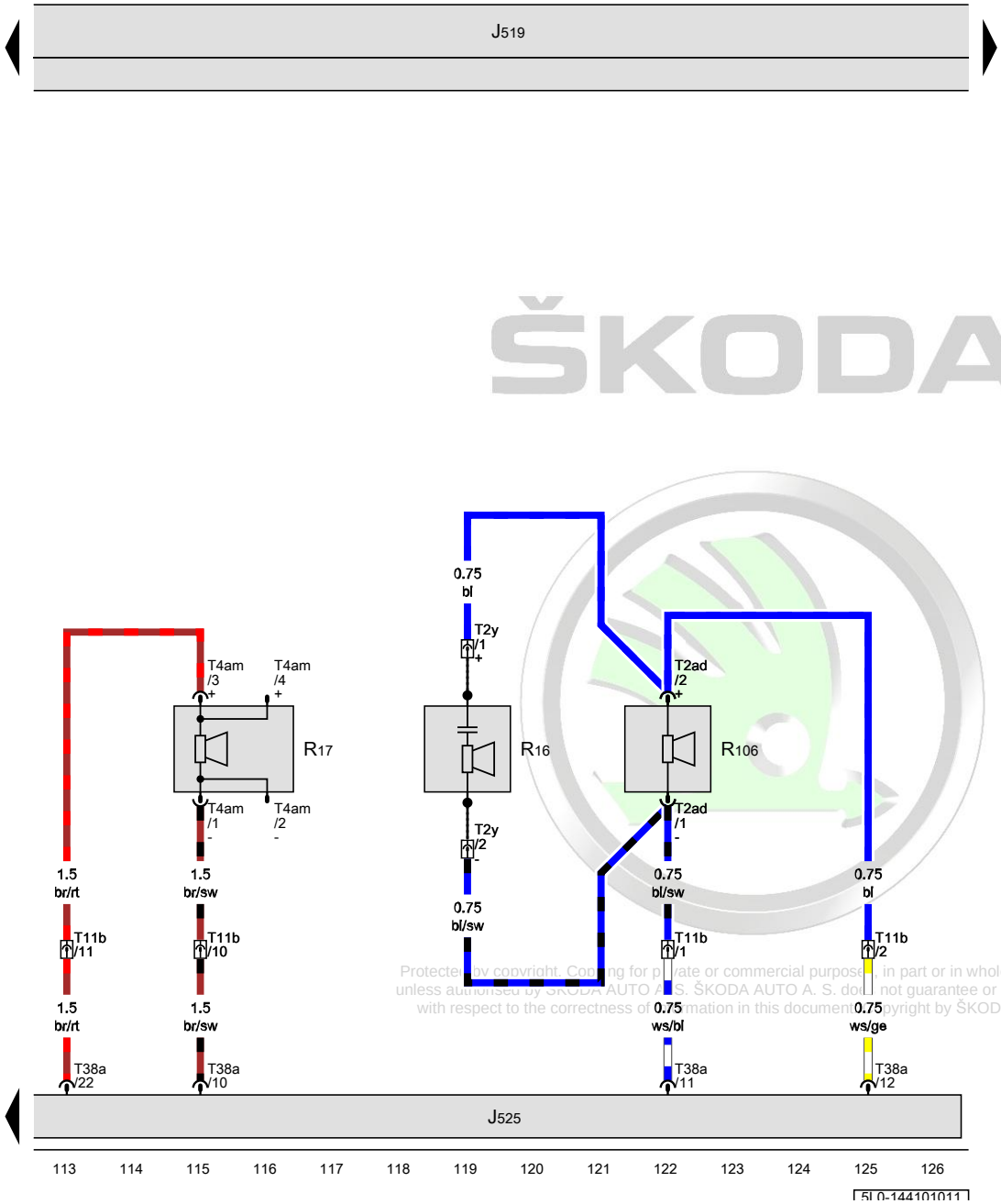
or	=	orange
rs	=	pink

Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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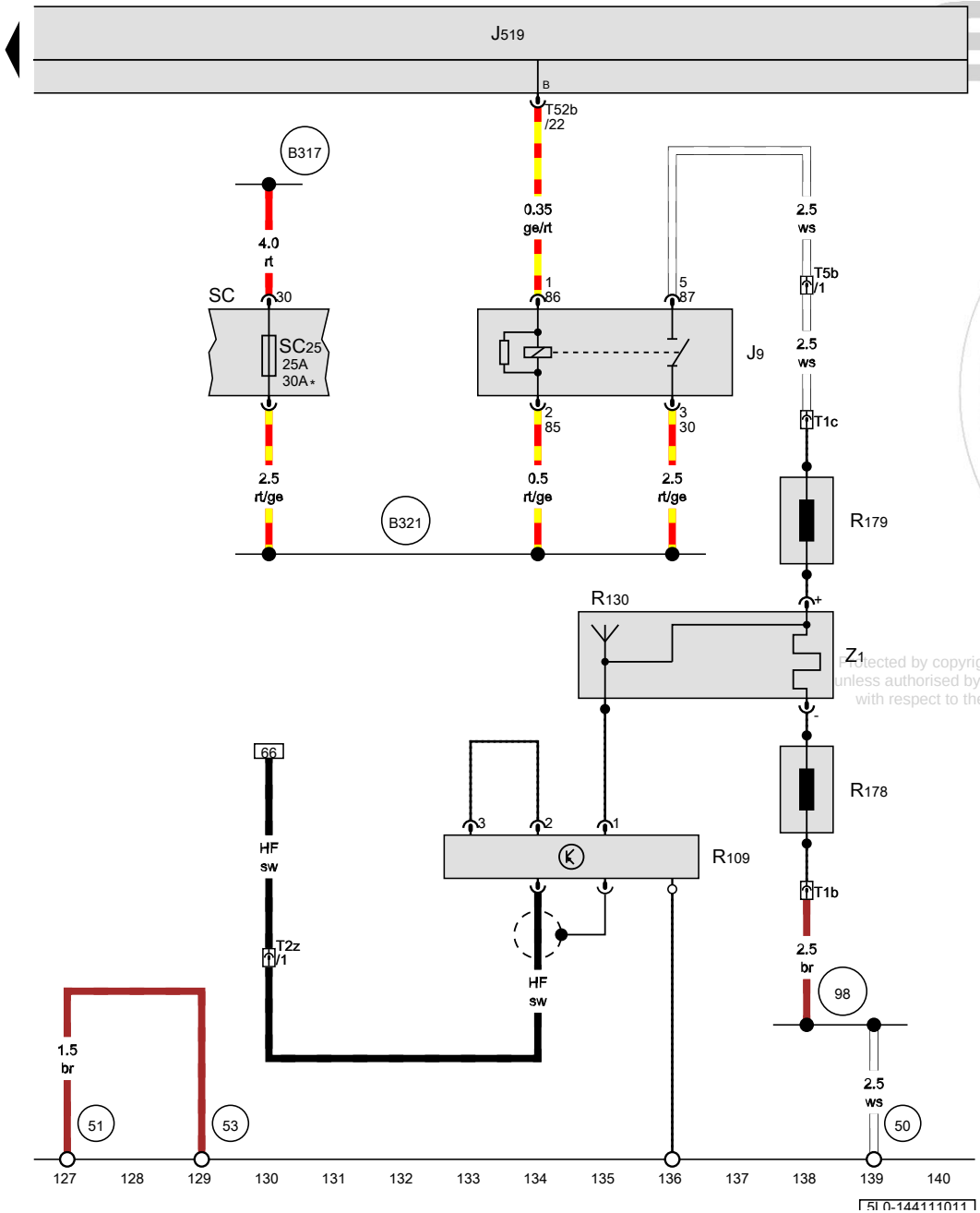

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system , (L0L)

From November 2010

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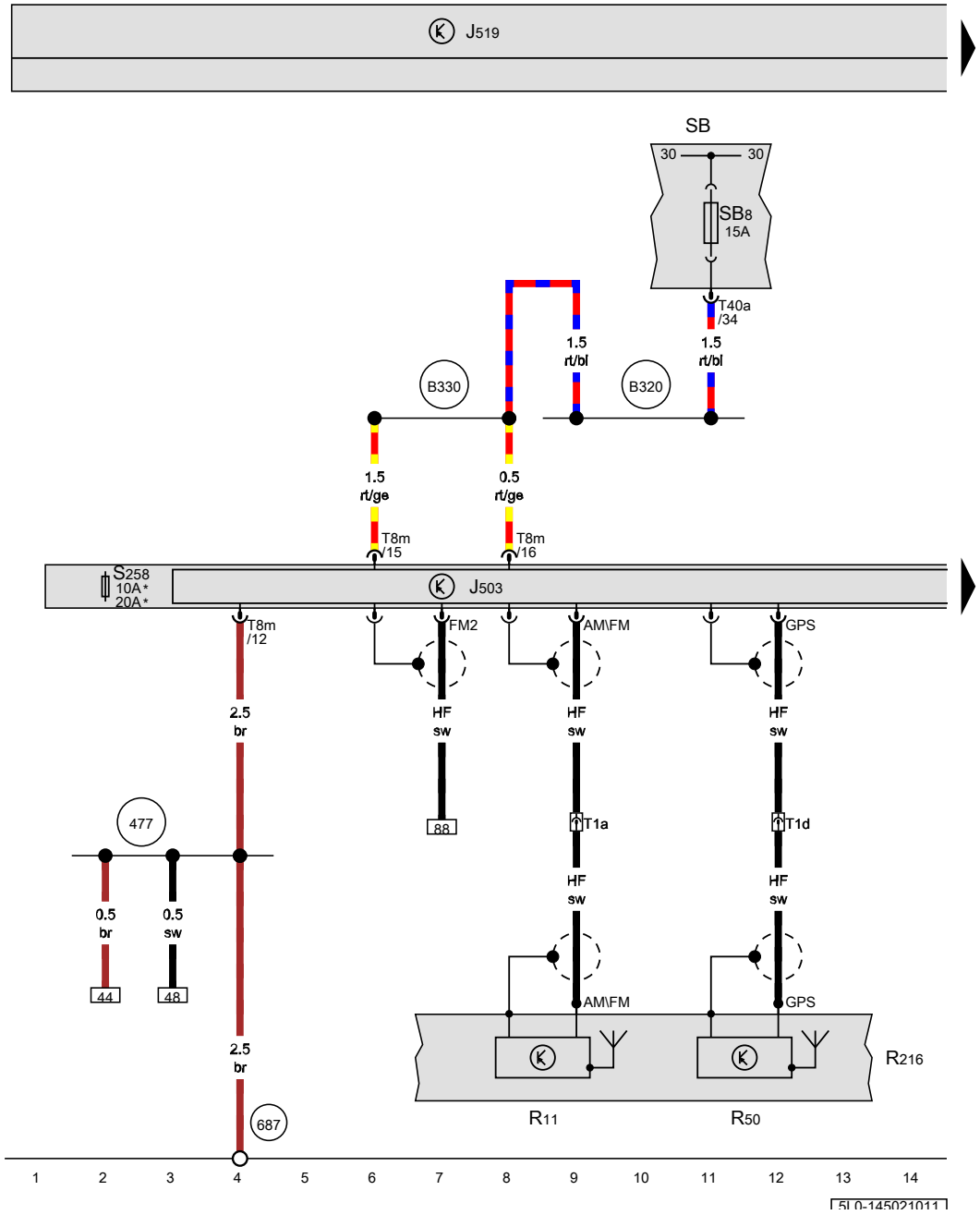

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

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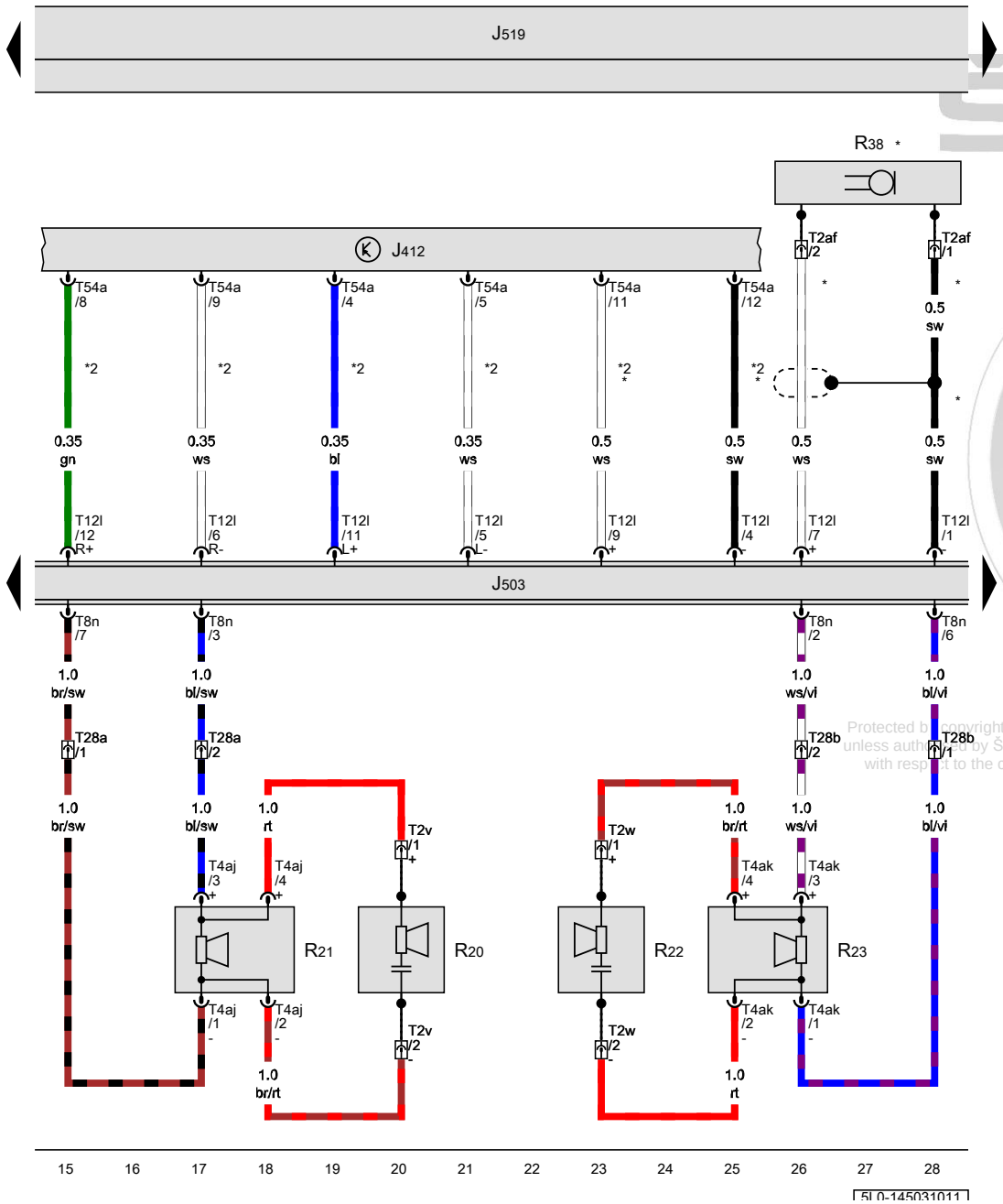

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

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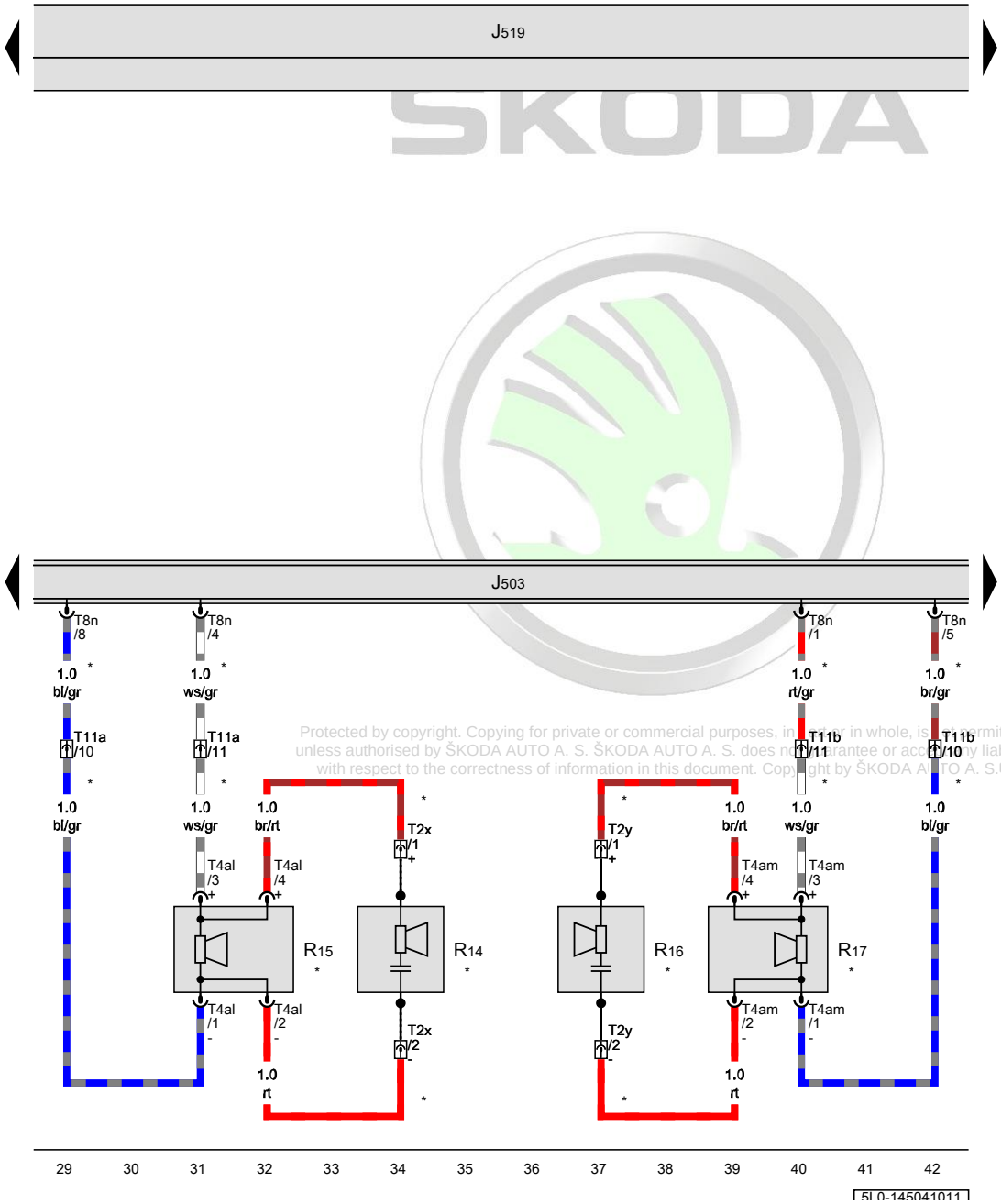

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Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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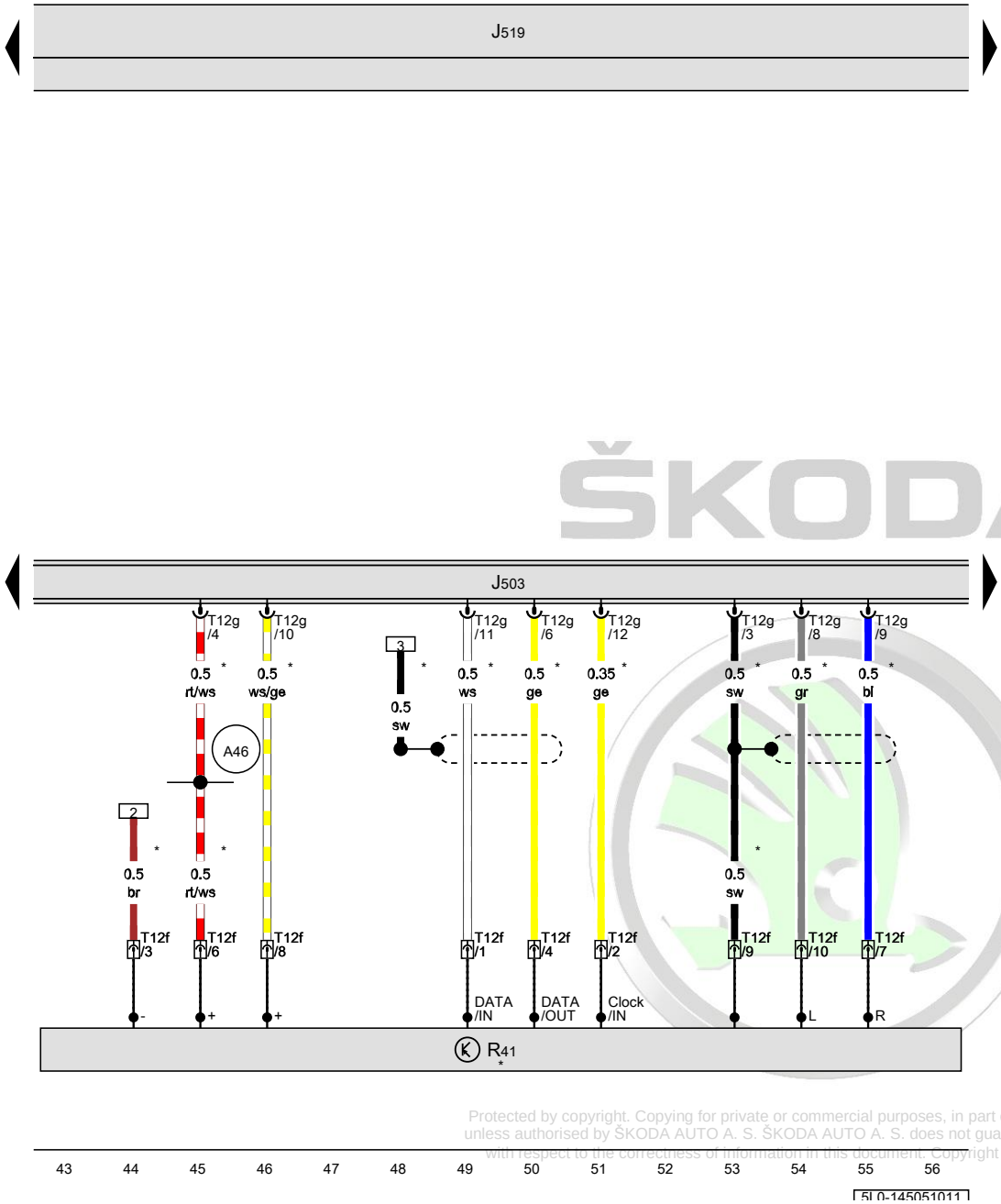
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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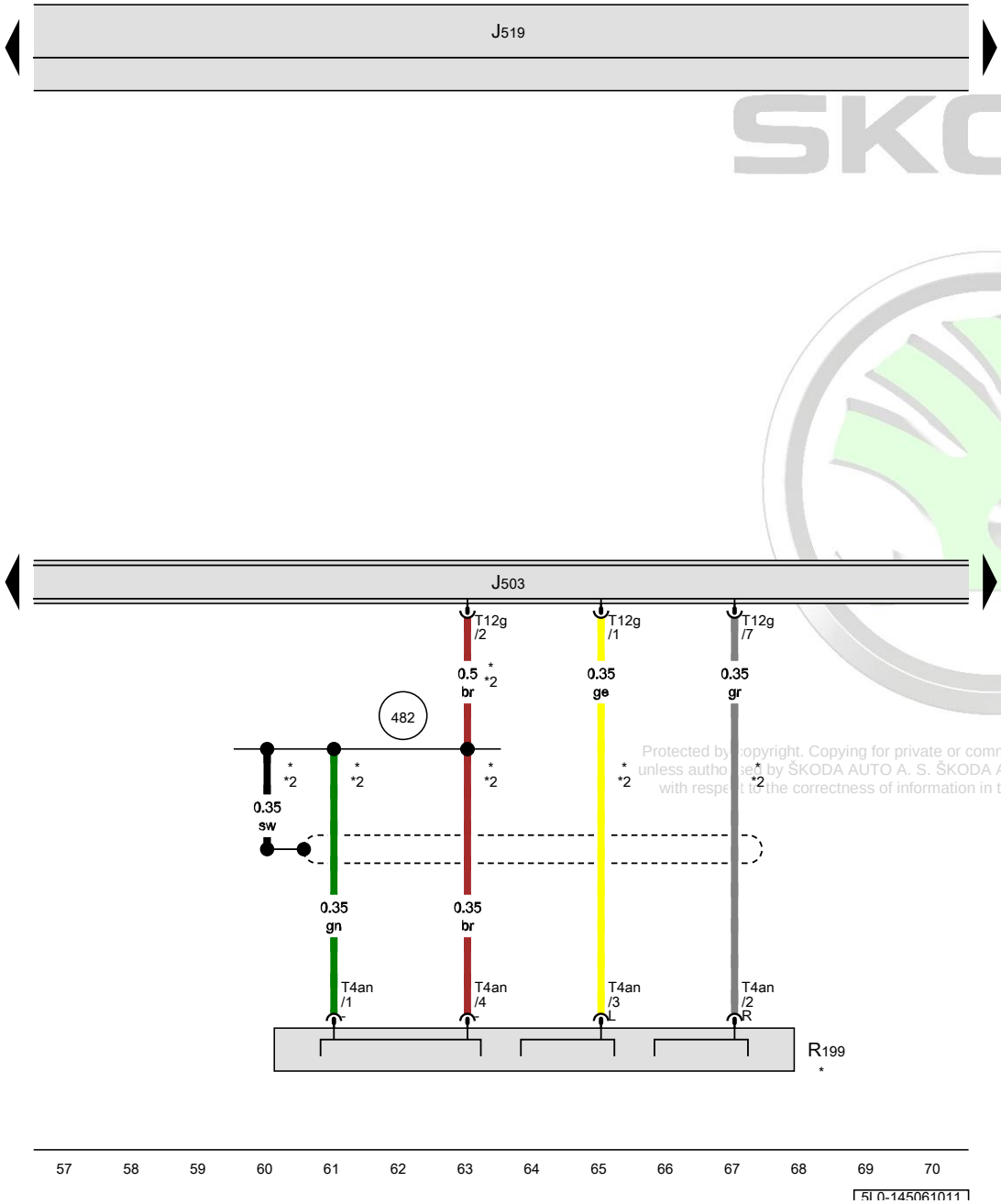
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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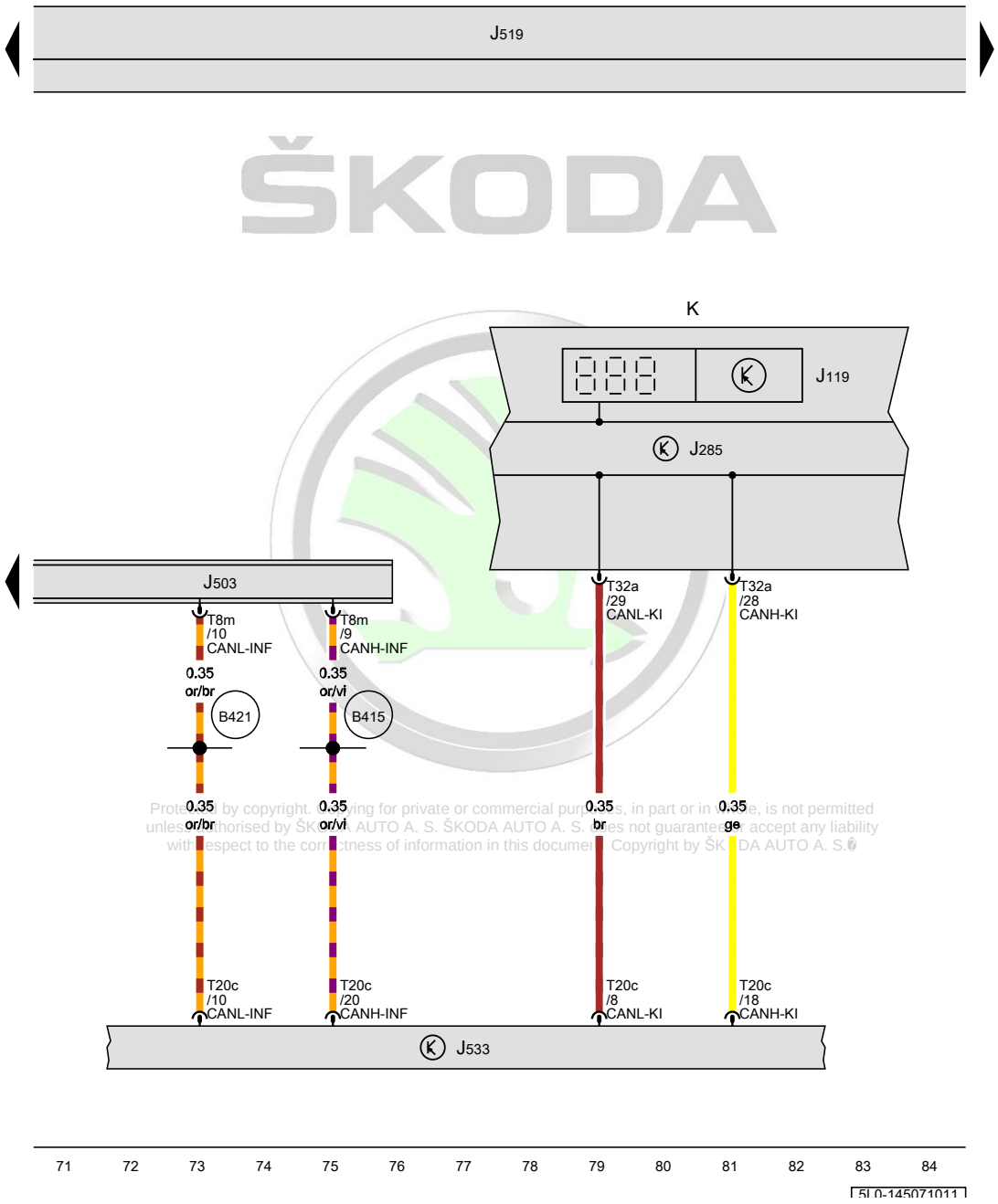

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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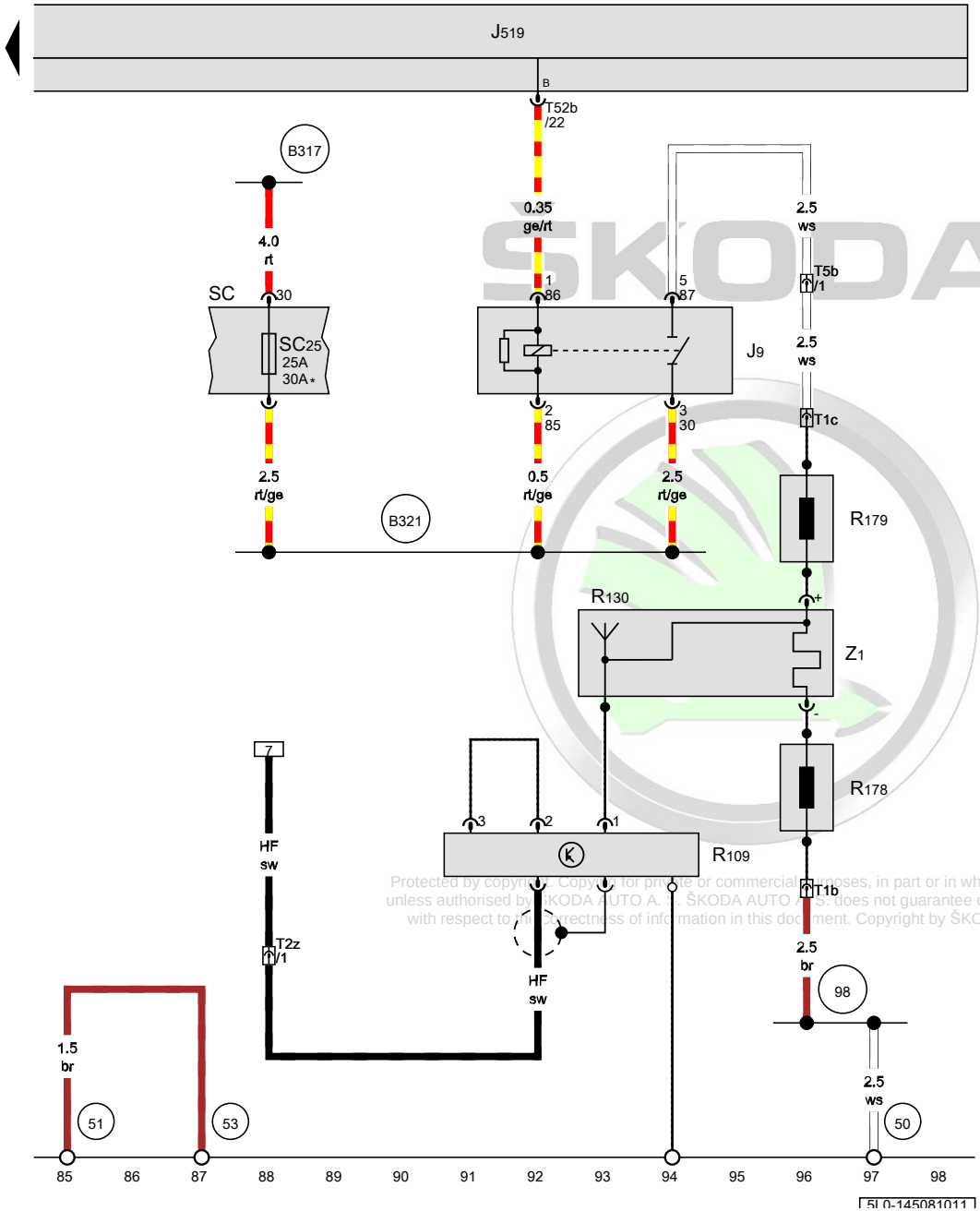

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gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system , (L0R)

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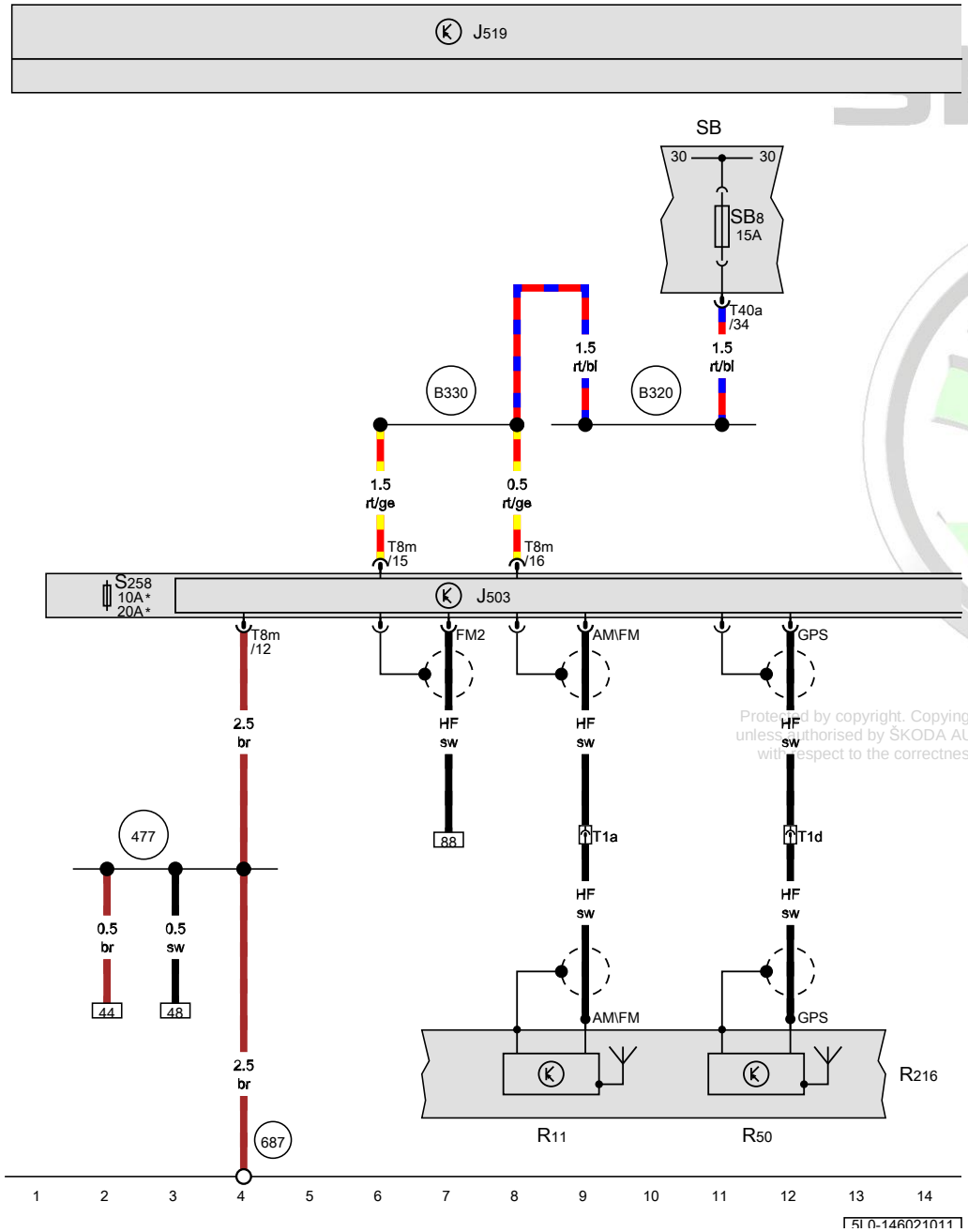

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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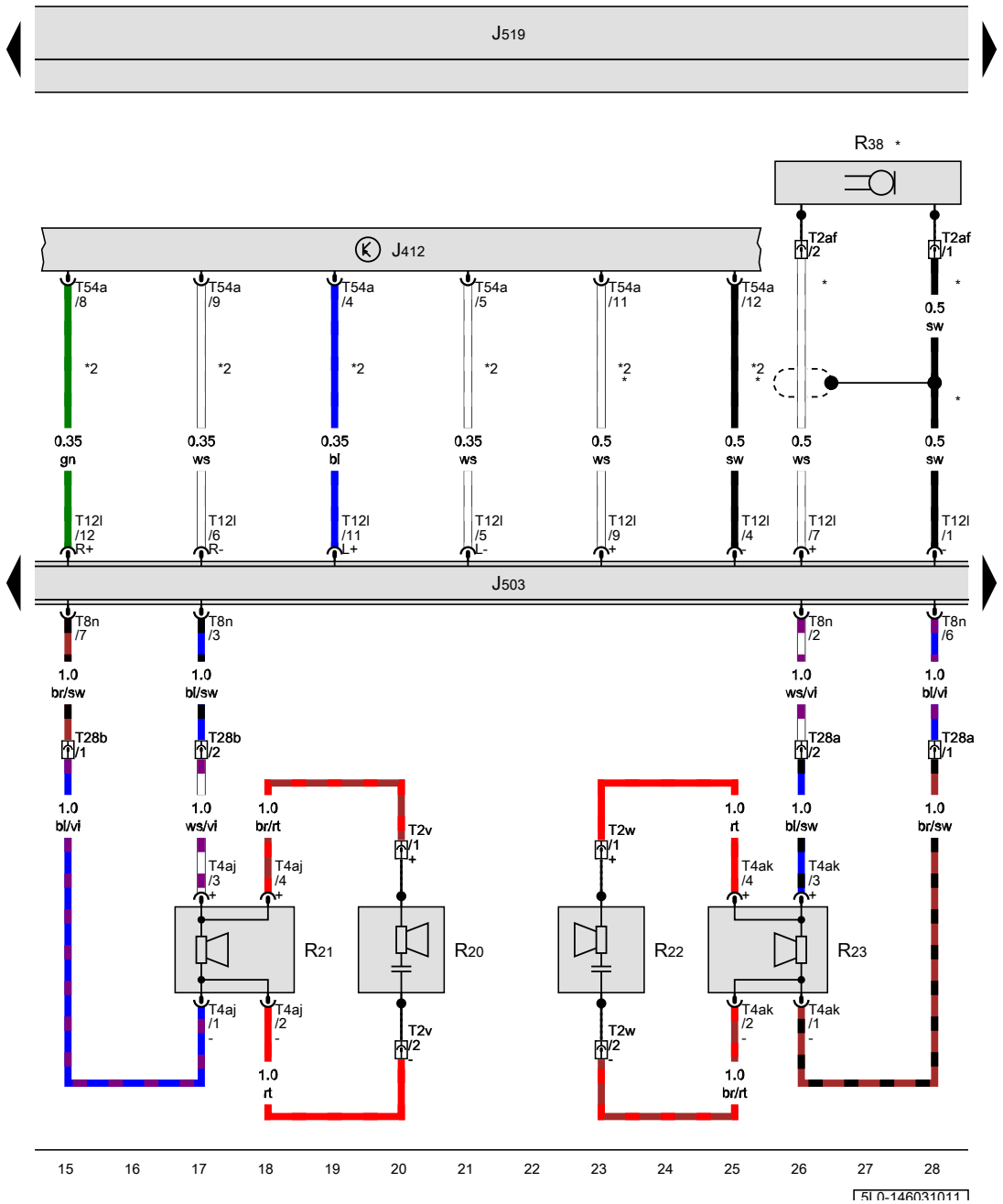

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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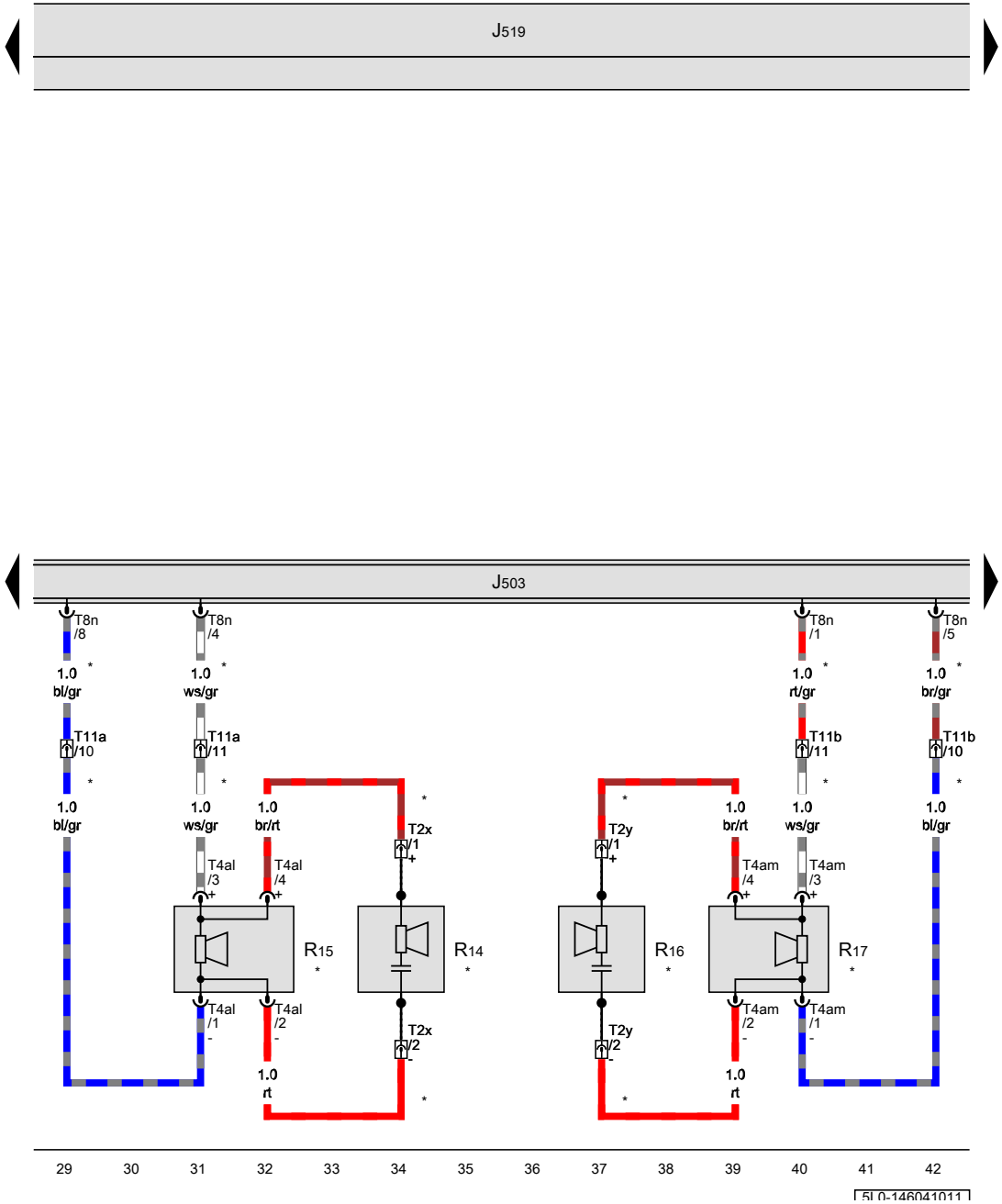
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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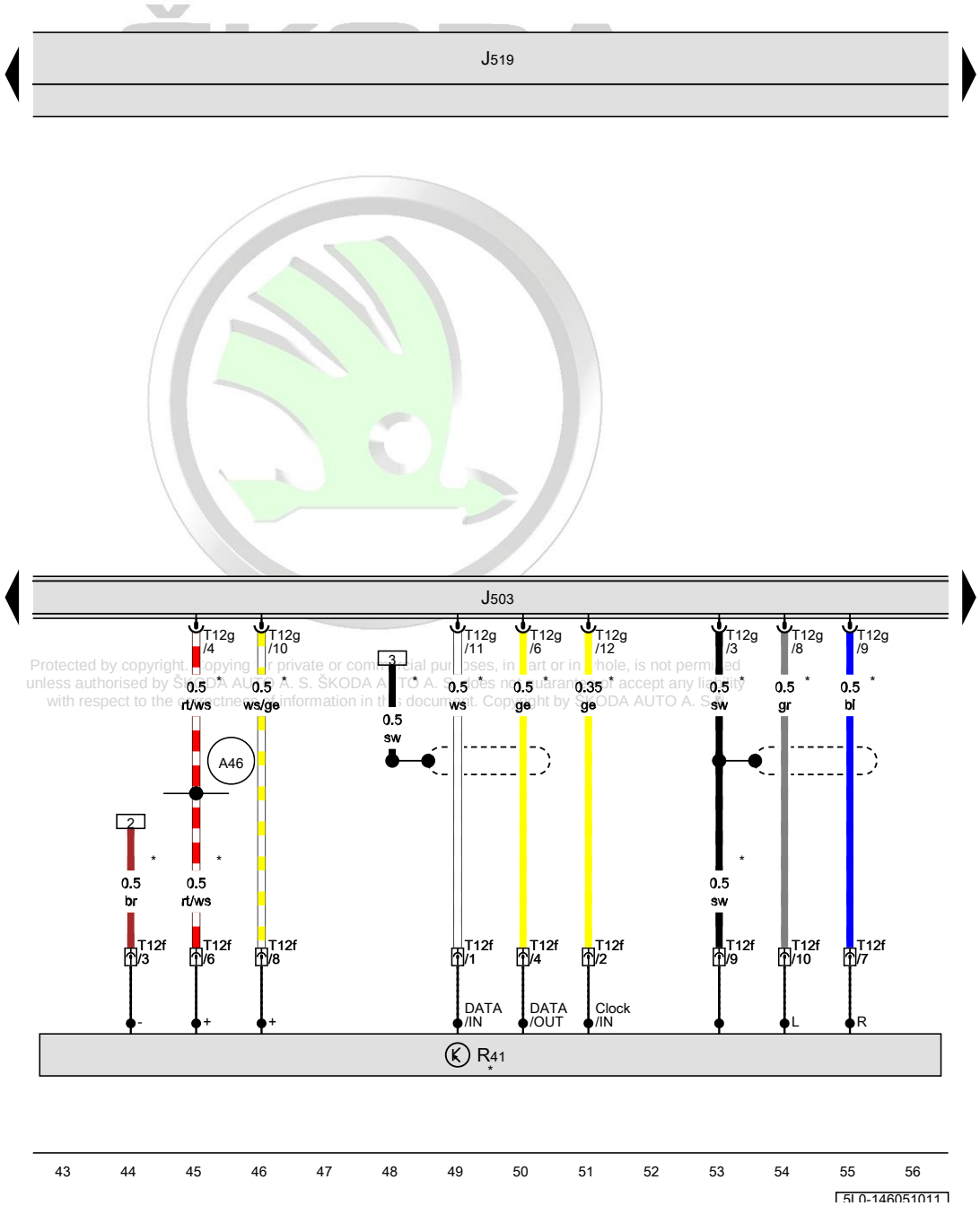

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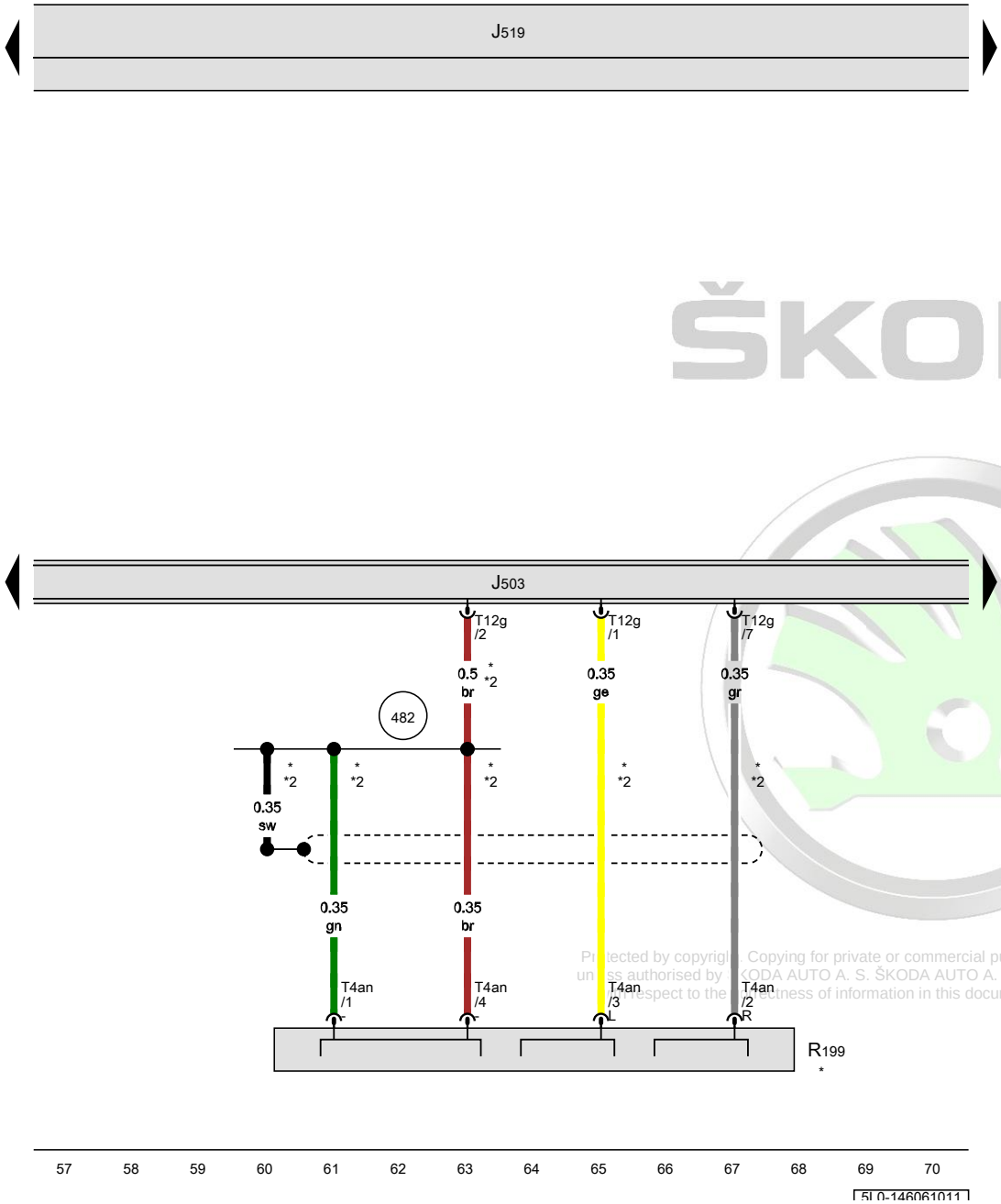
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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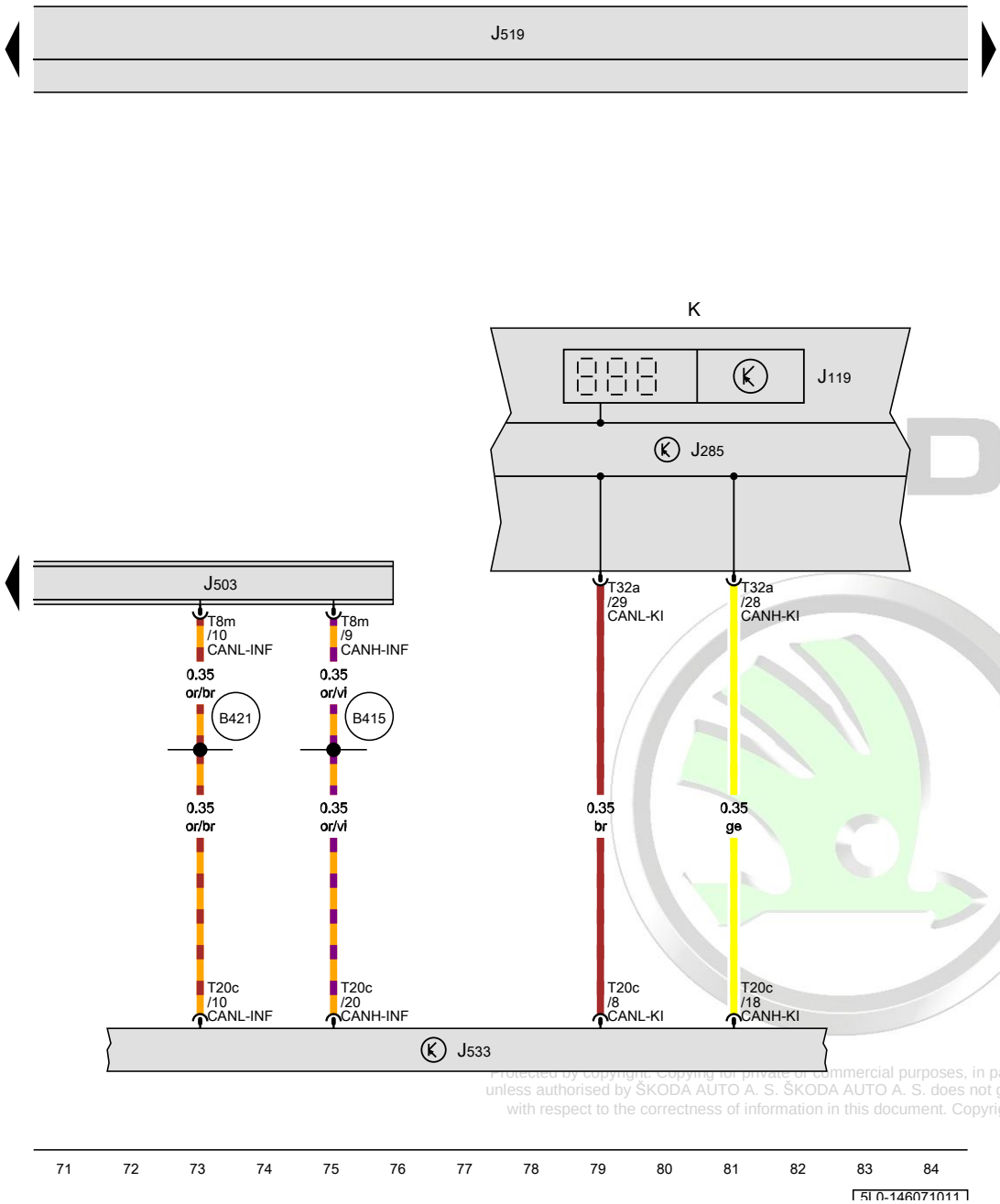

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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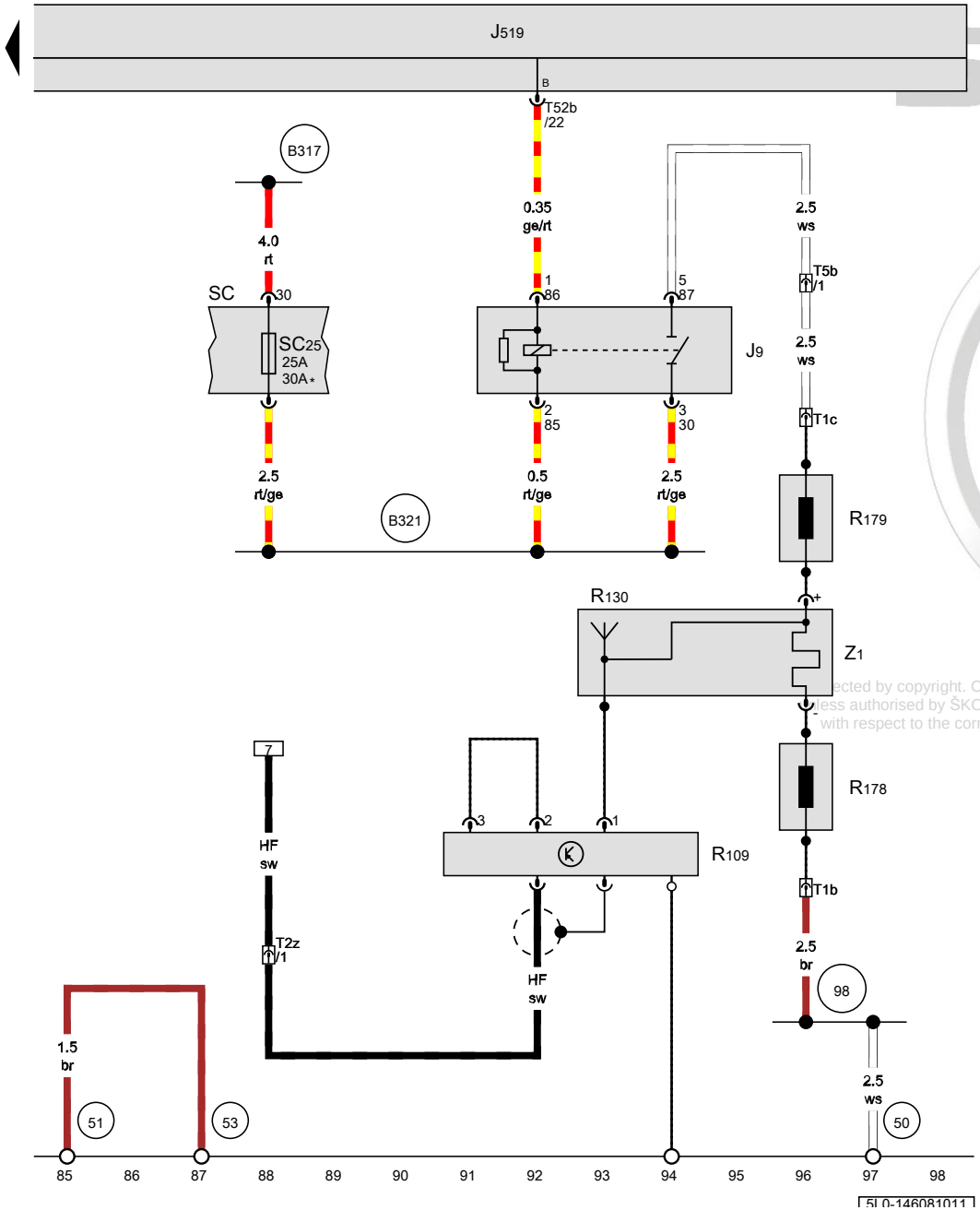

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system , (7L6),(L0L)

From November 2010

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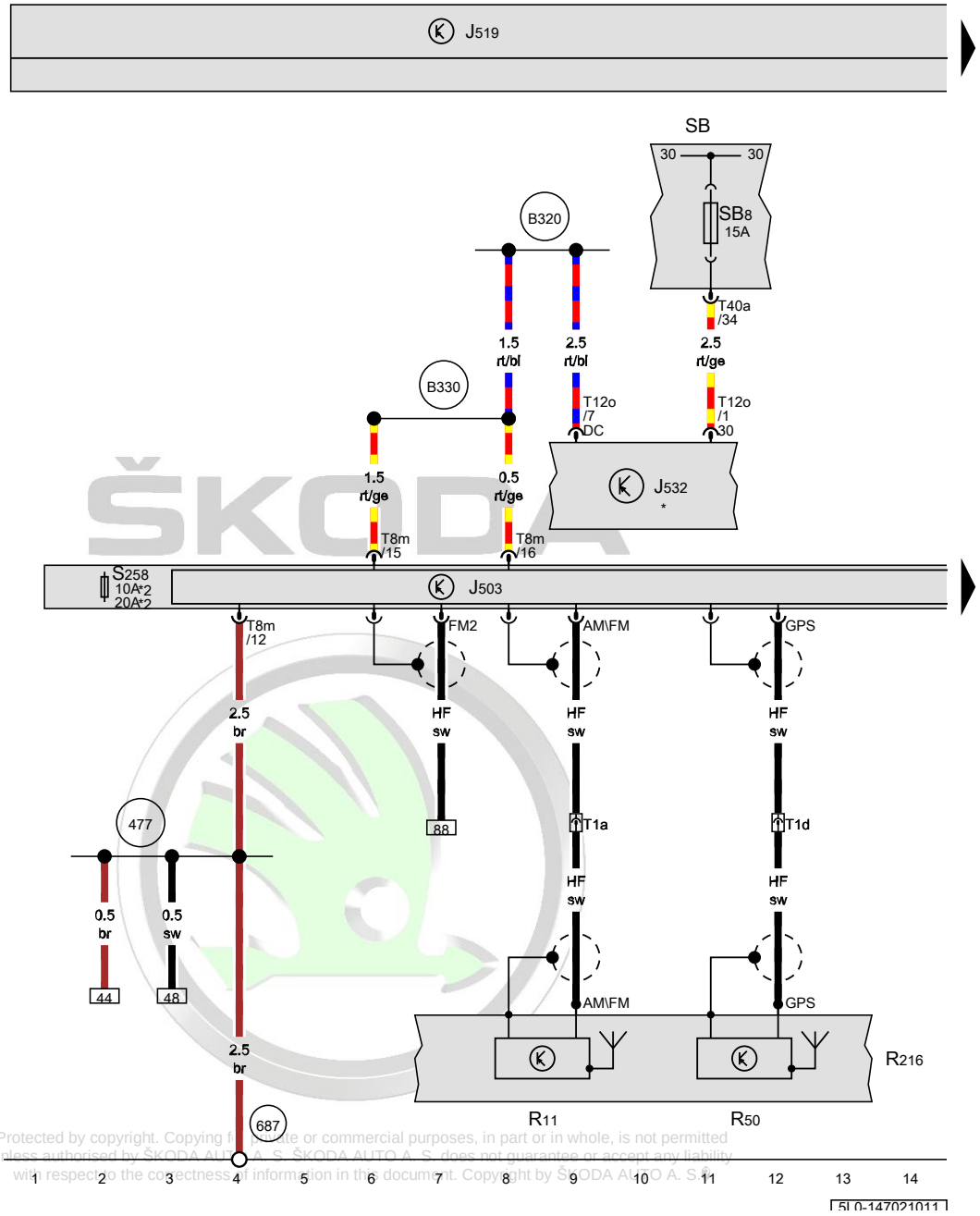

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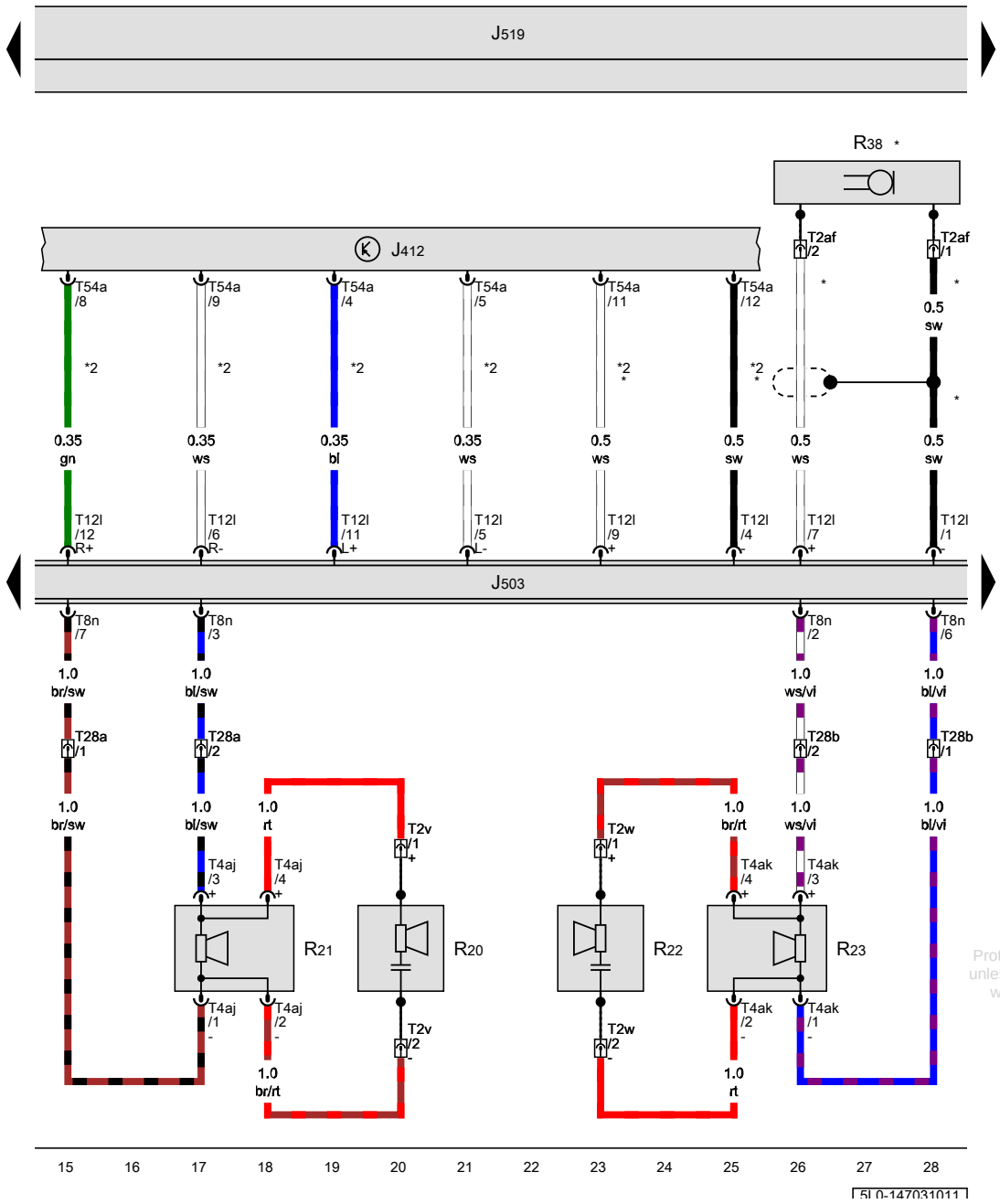
Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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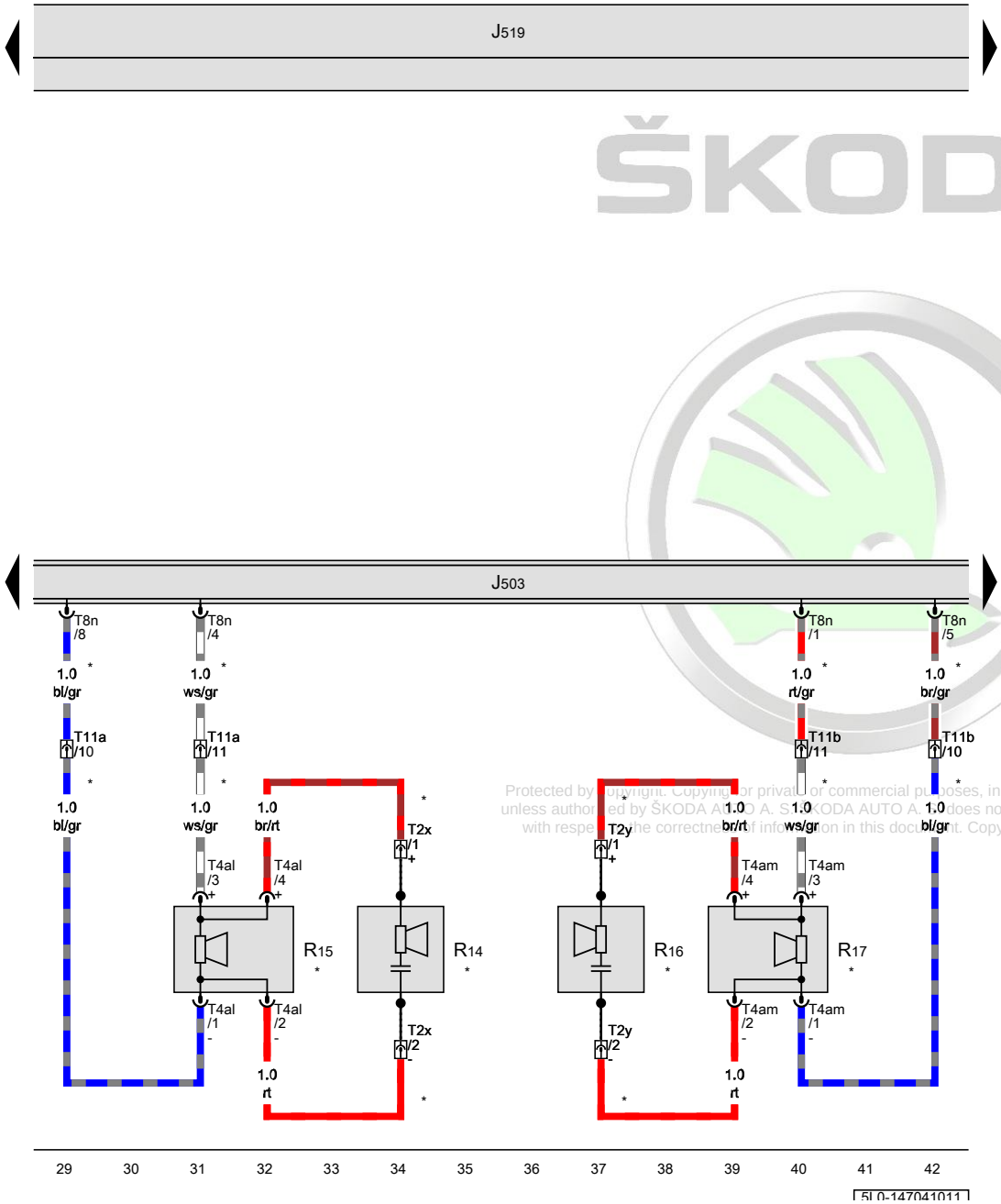
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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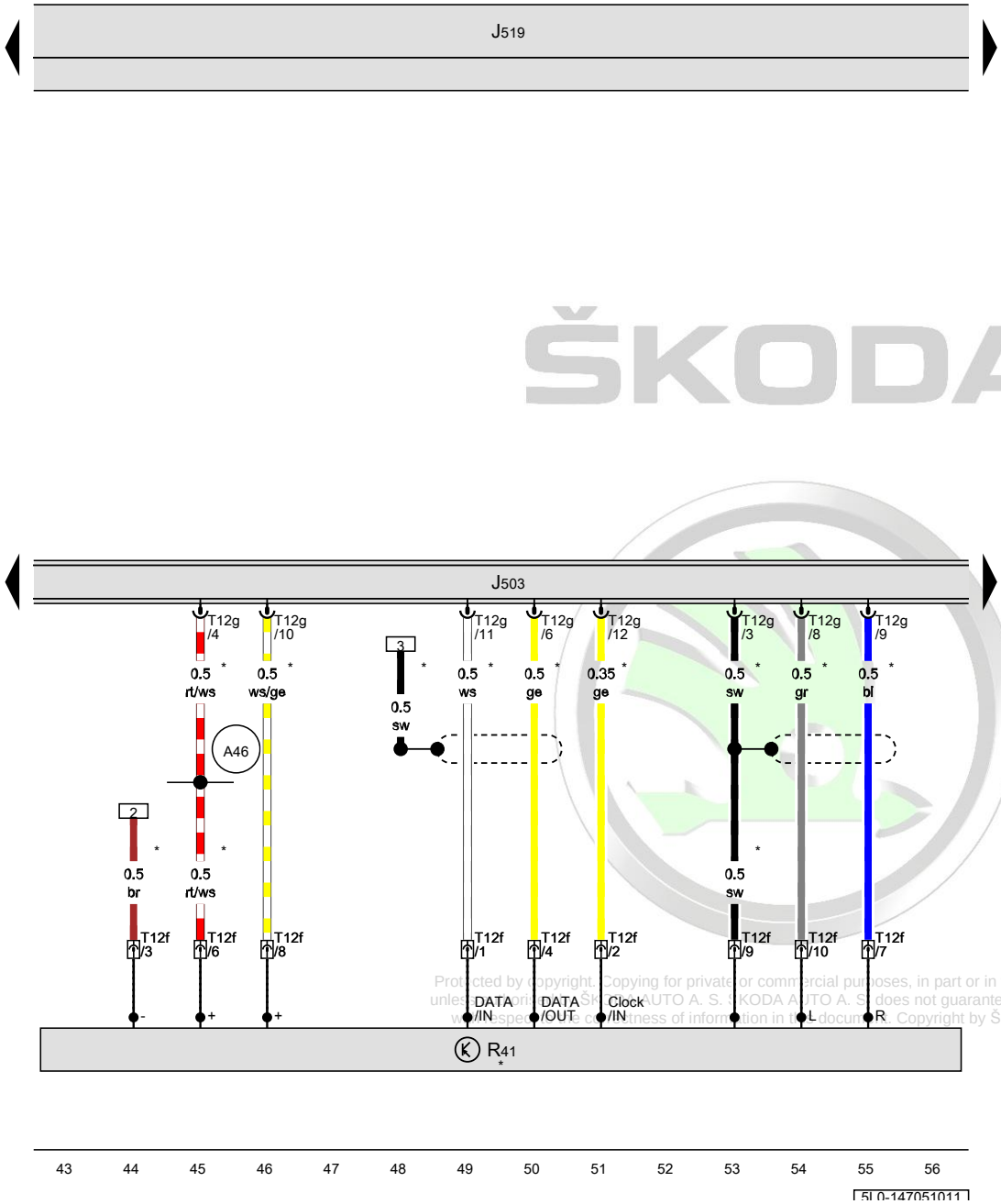
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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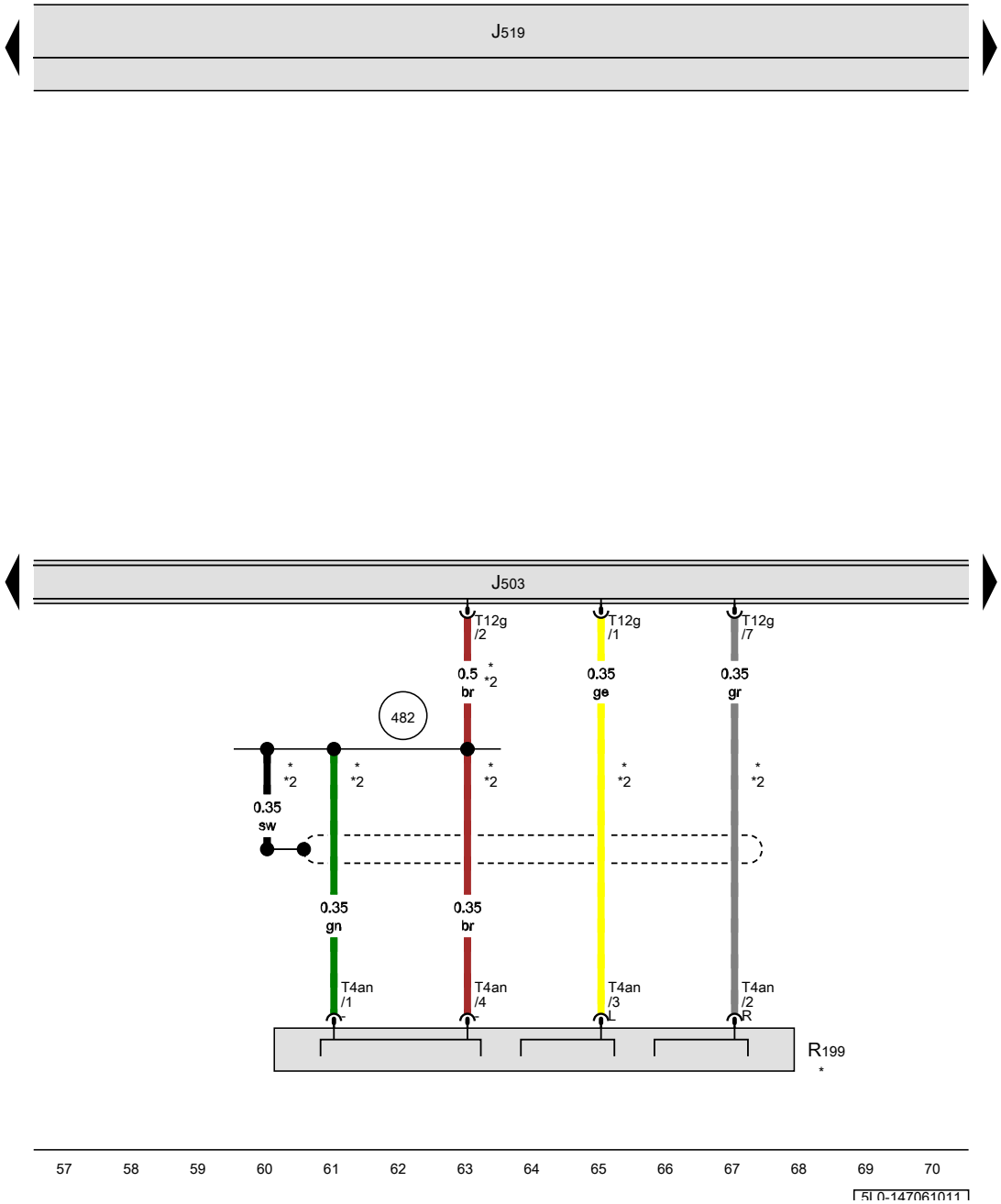
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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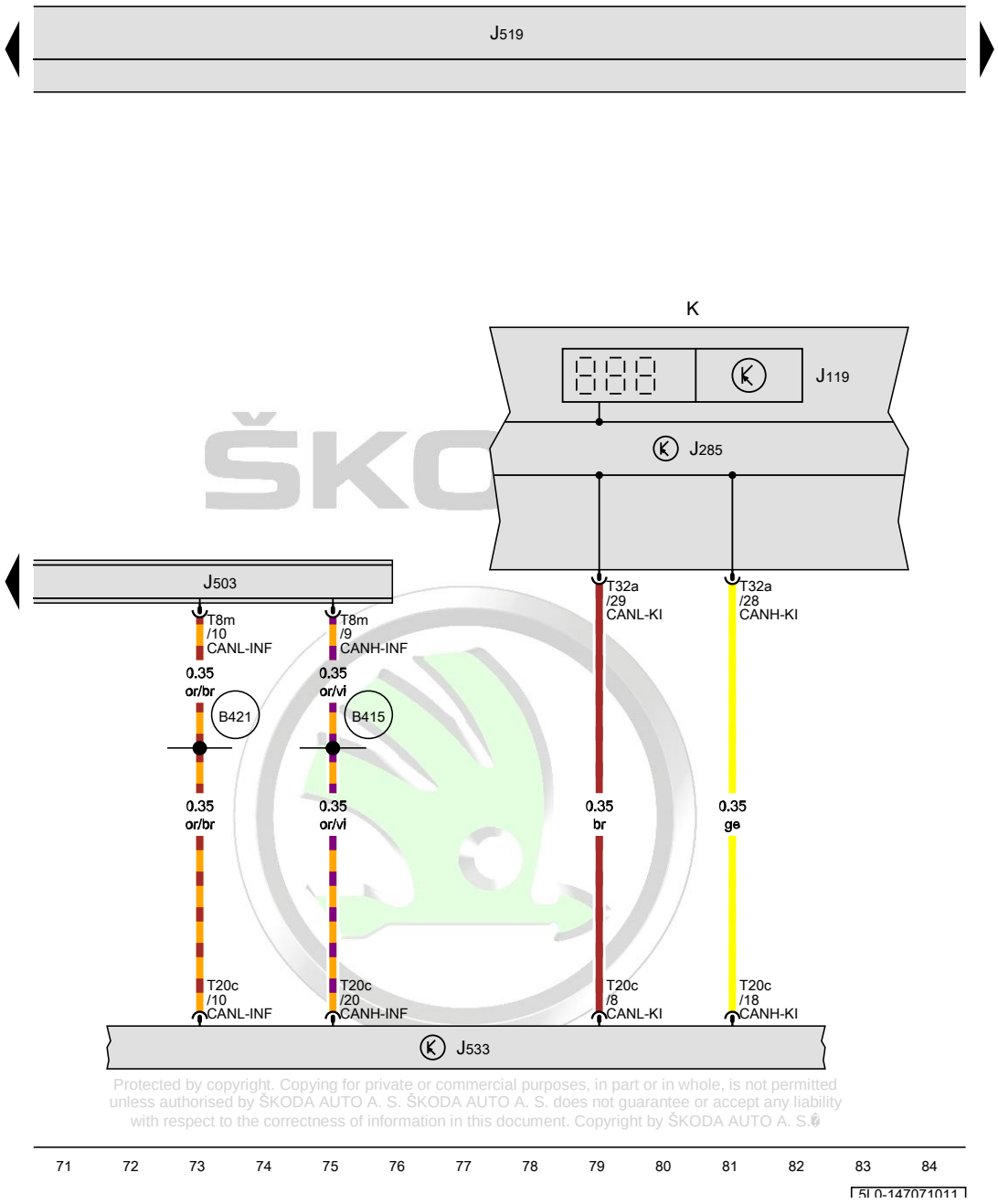

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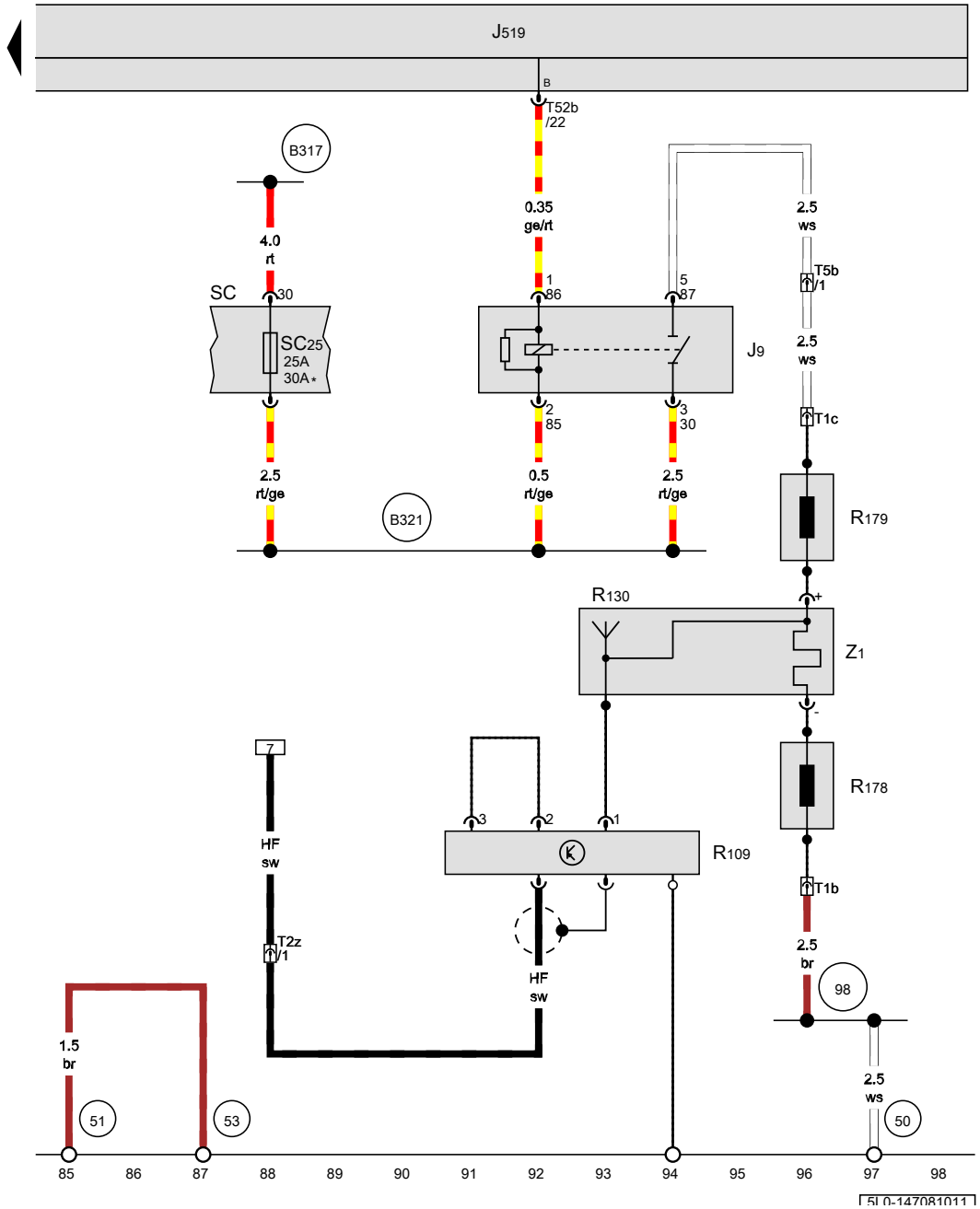
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio navigation system , (7L6),(L0R)

From November 2010

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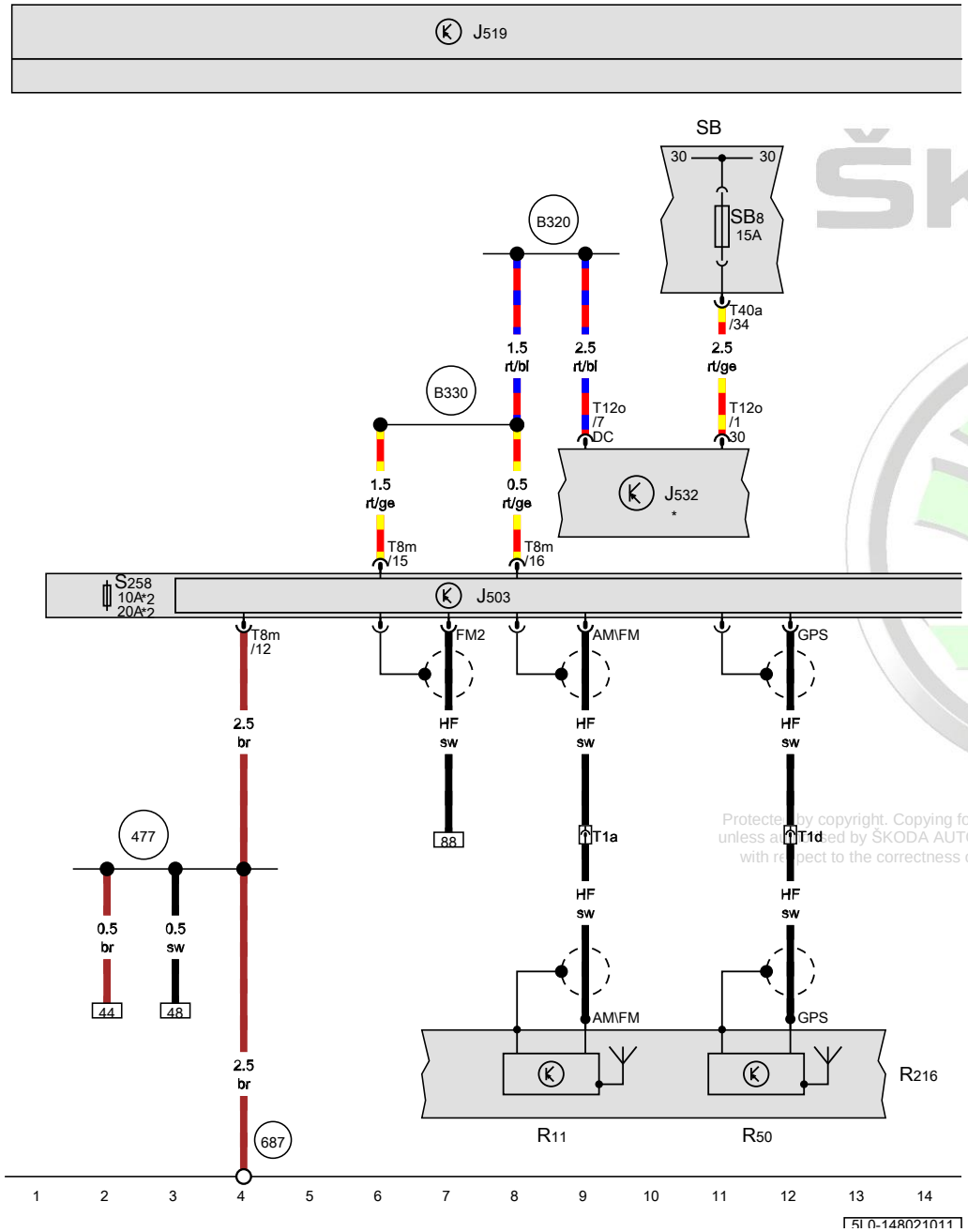

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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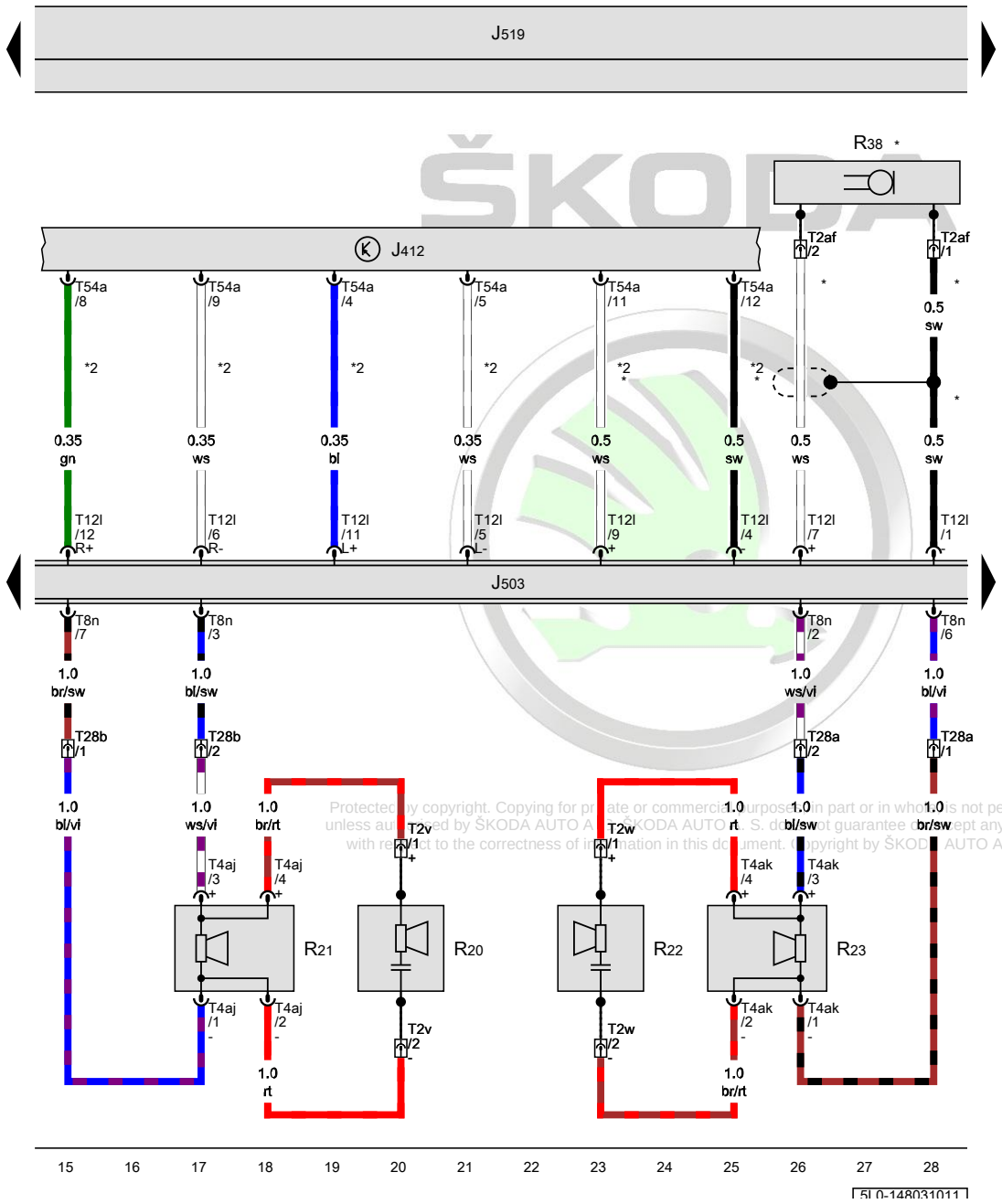

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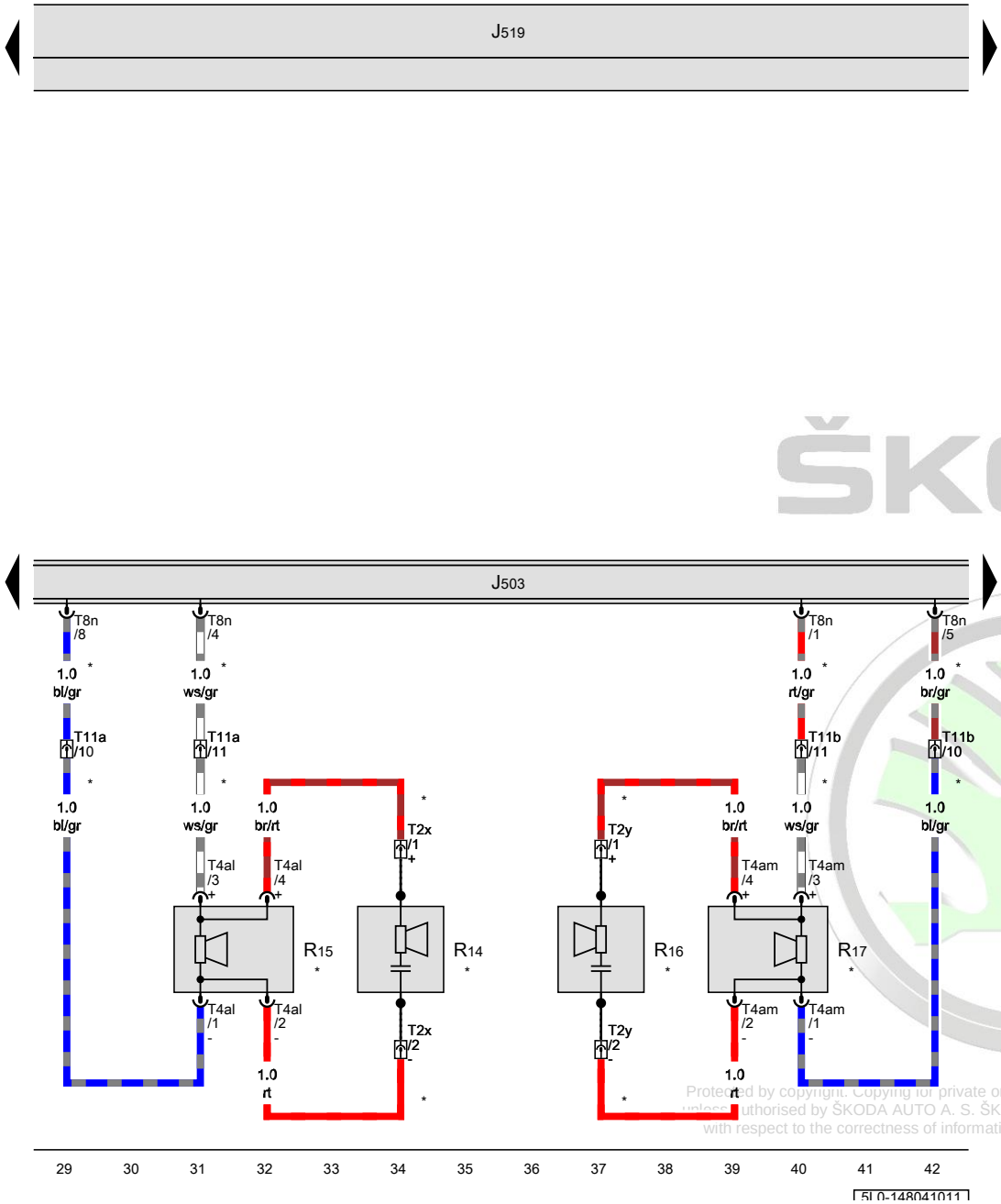
Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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or	=	orange
rs	=	pink

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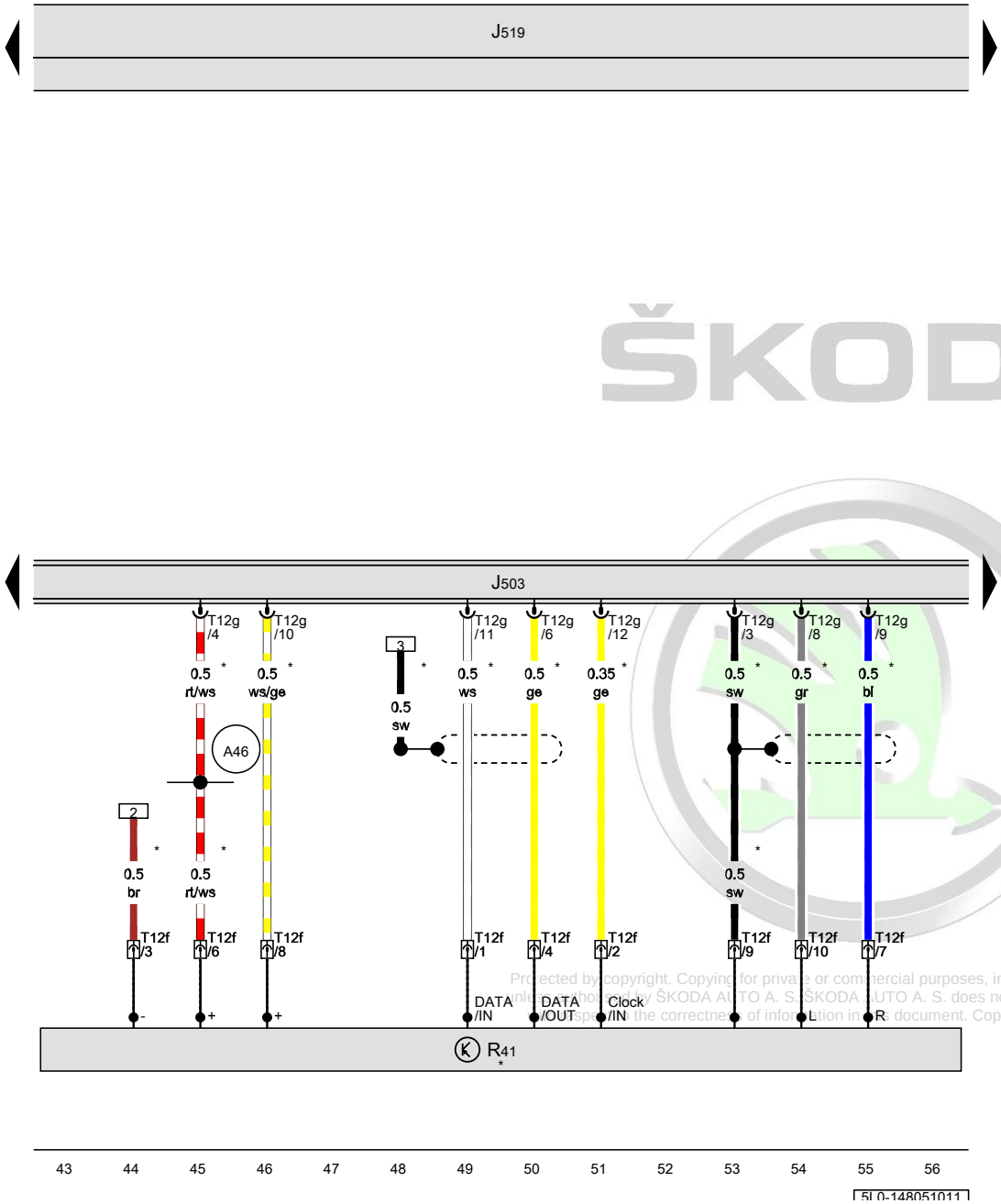
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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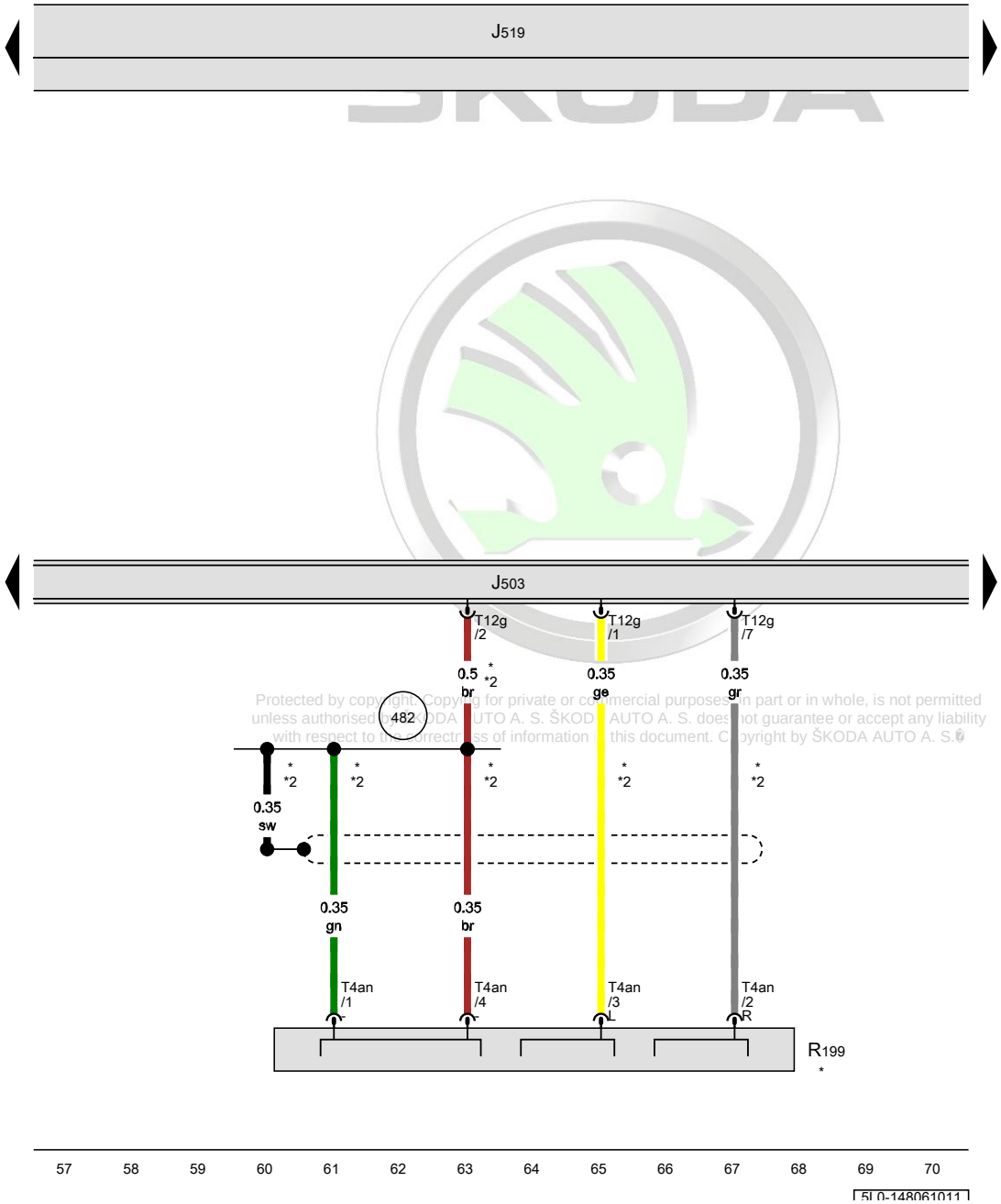
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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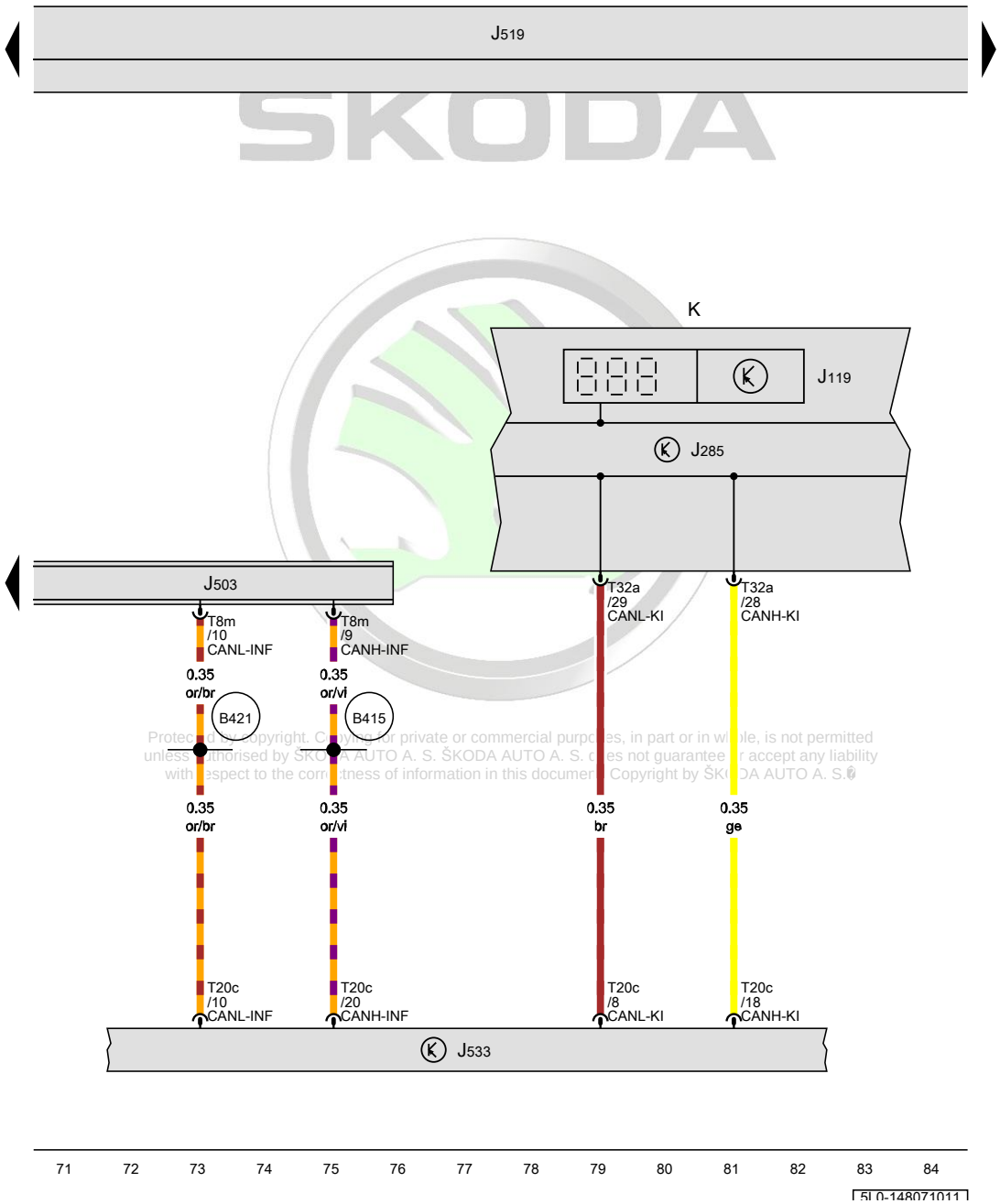

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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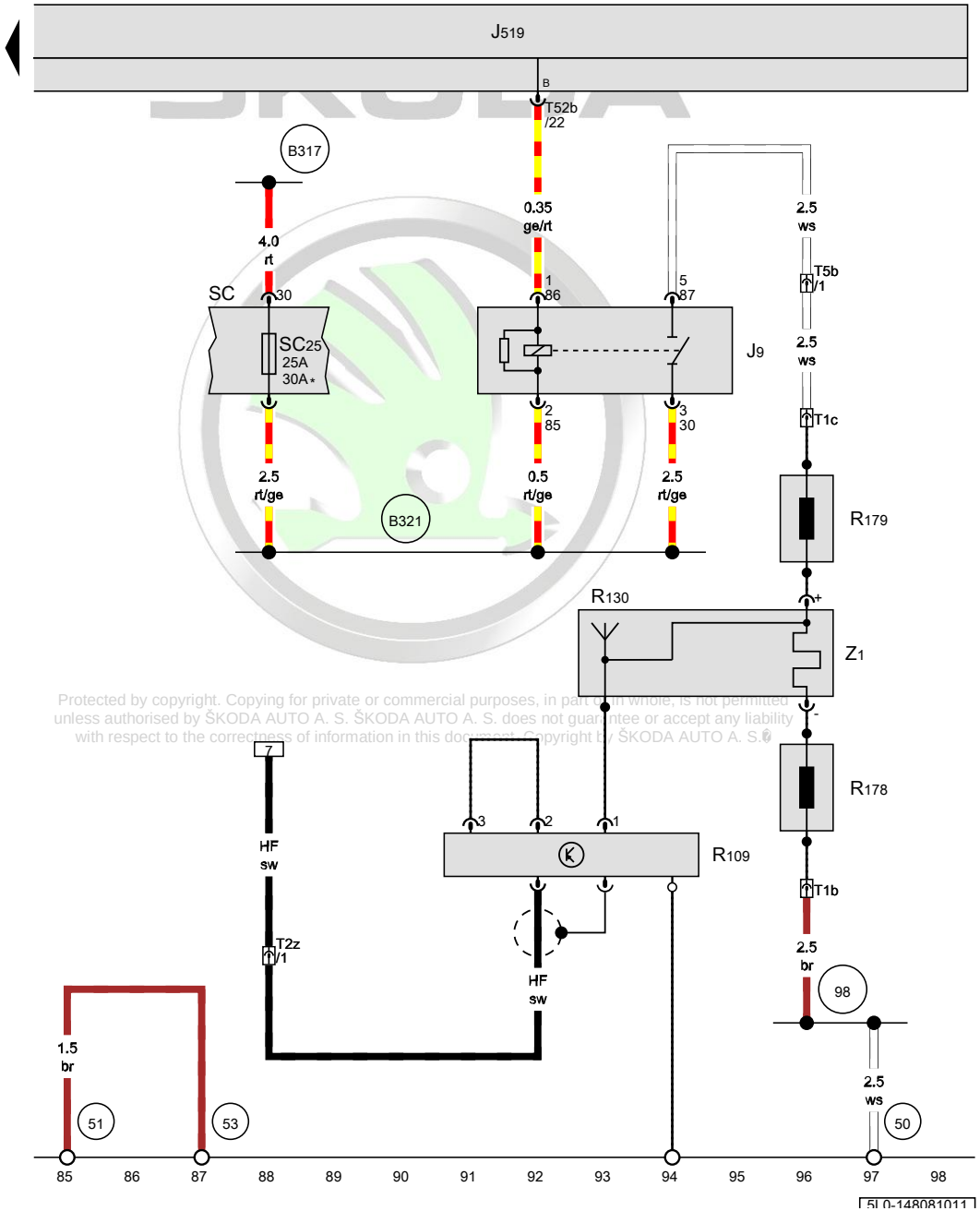

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gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (L0L)

From November 2010

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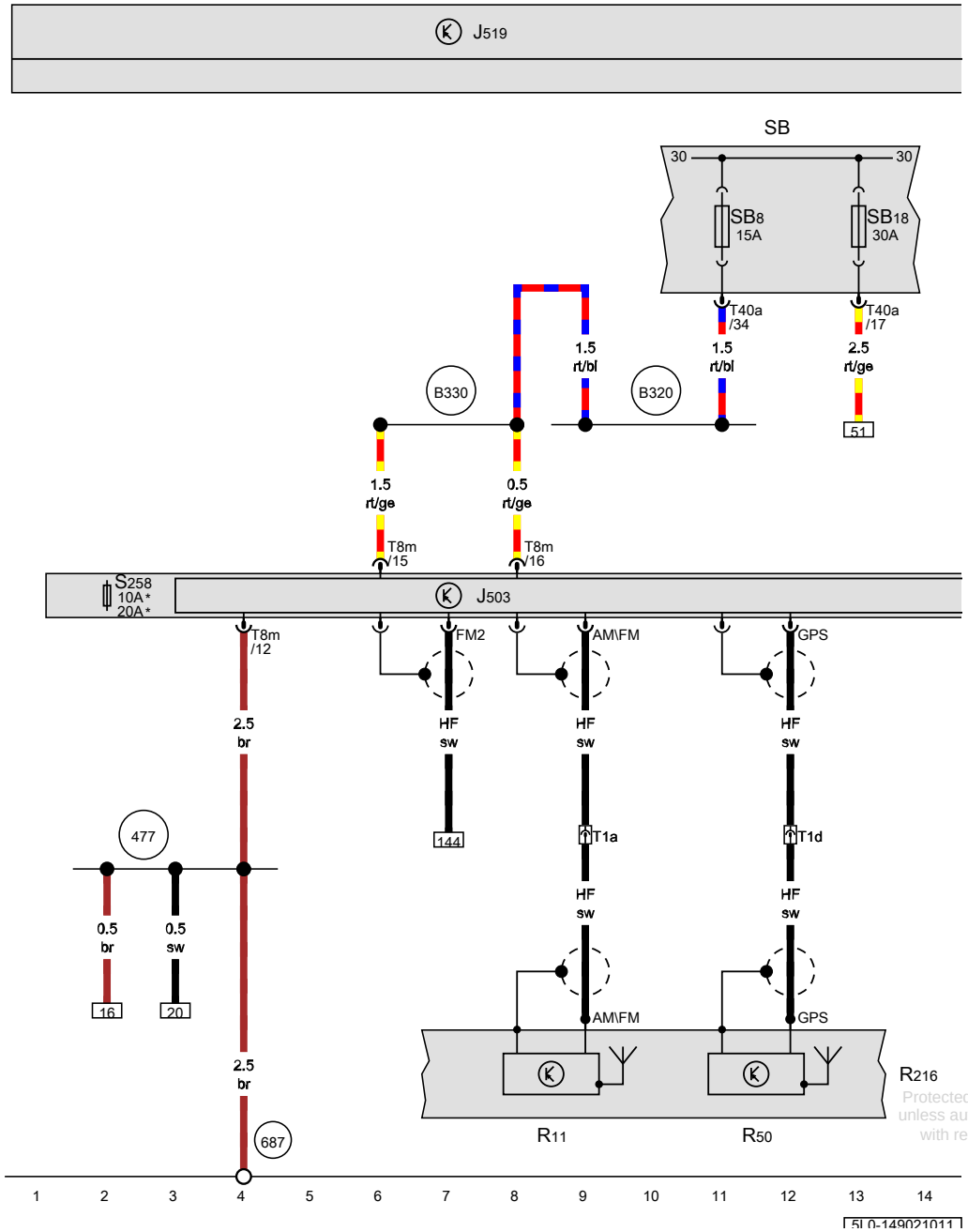

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
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gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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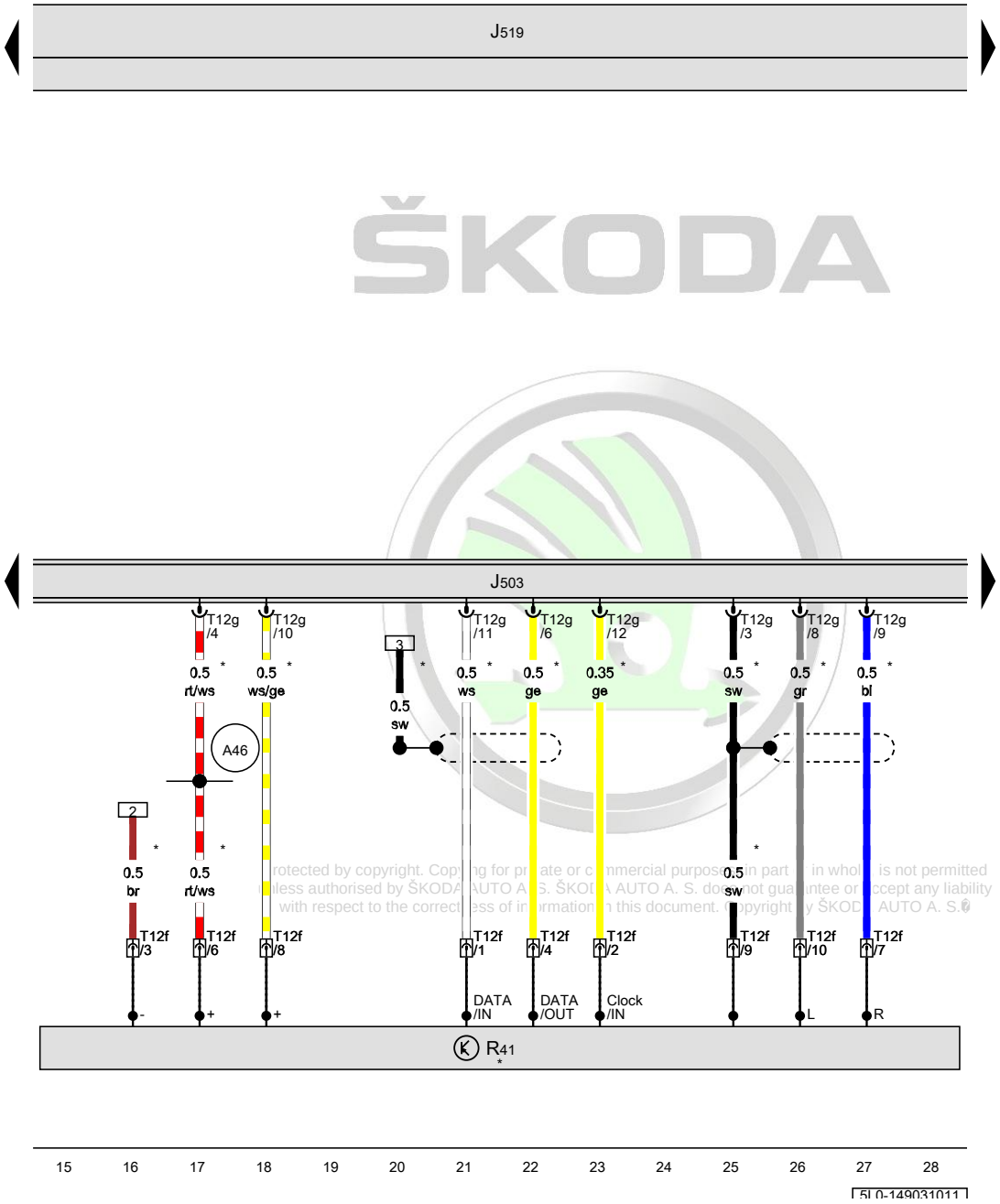
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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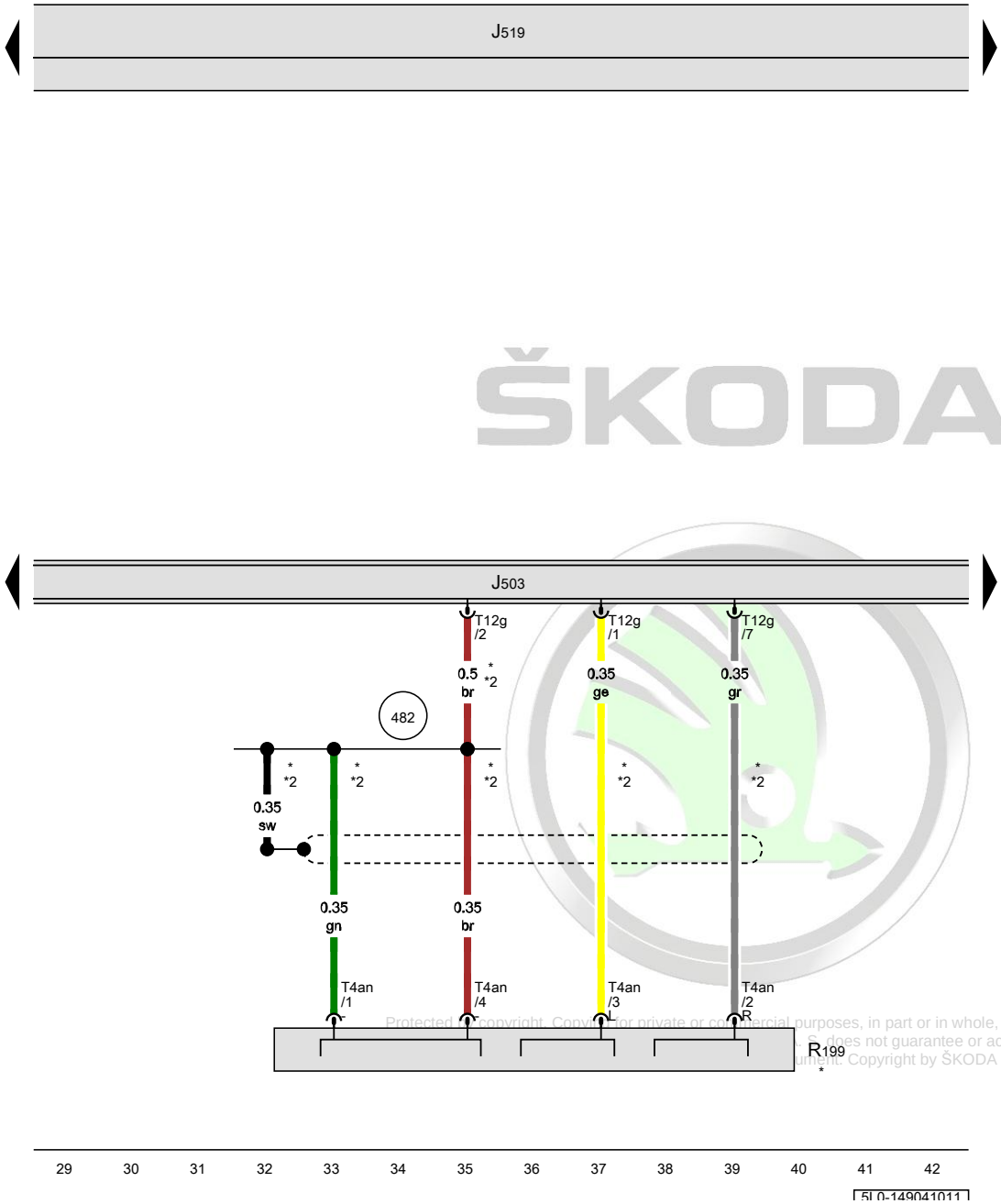

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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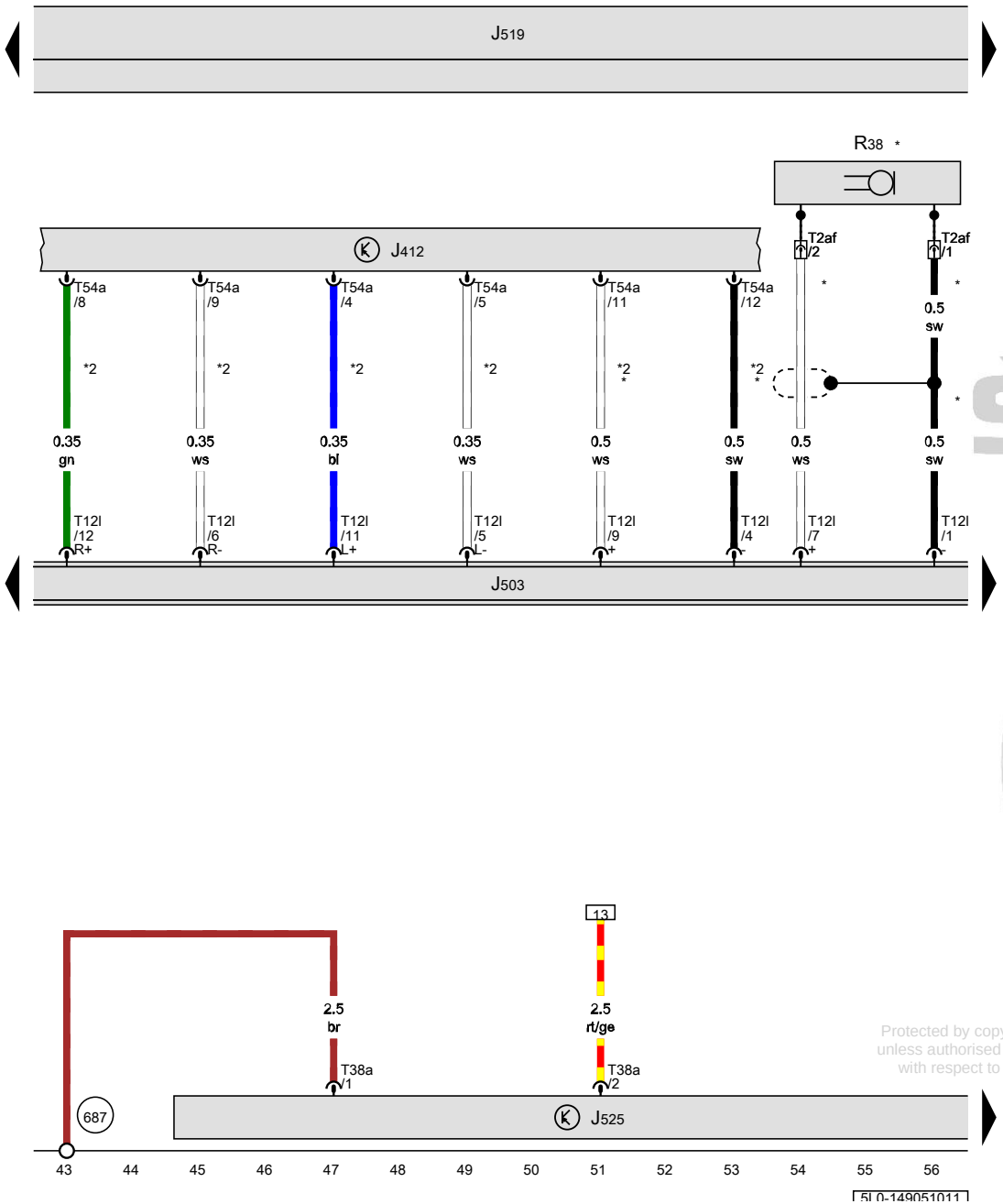

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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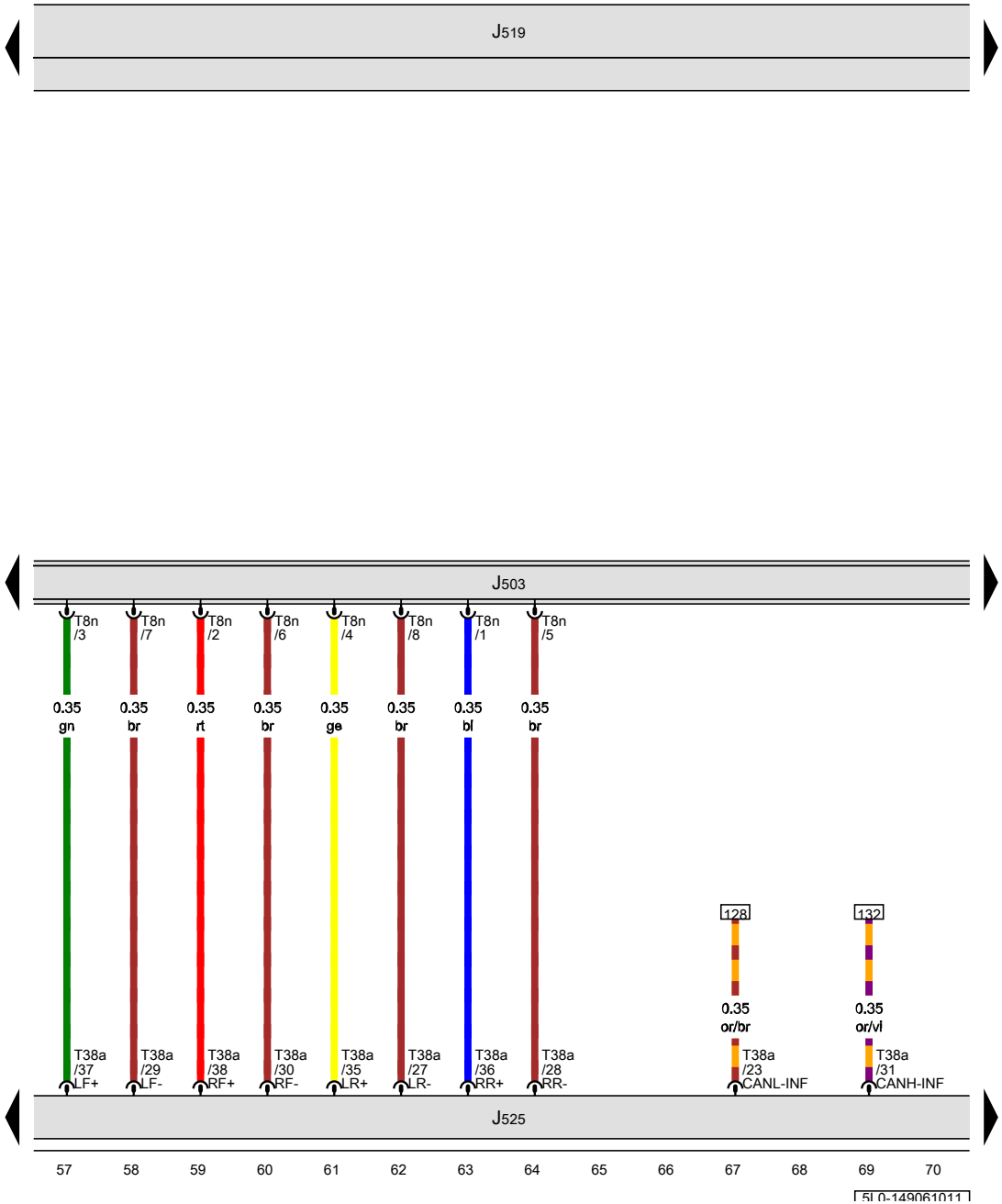
Control unit with display for radio and navigation, Digital sound package control unit

J503 Control unit with display for radio and navigation
J519 Onboard supply control unit
J525 Digital sound package control unit
T8n 8-pin connector
T38a 38-pin connector



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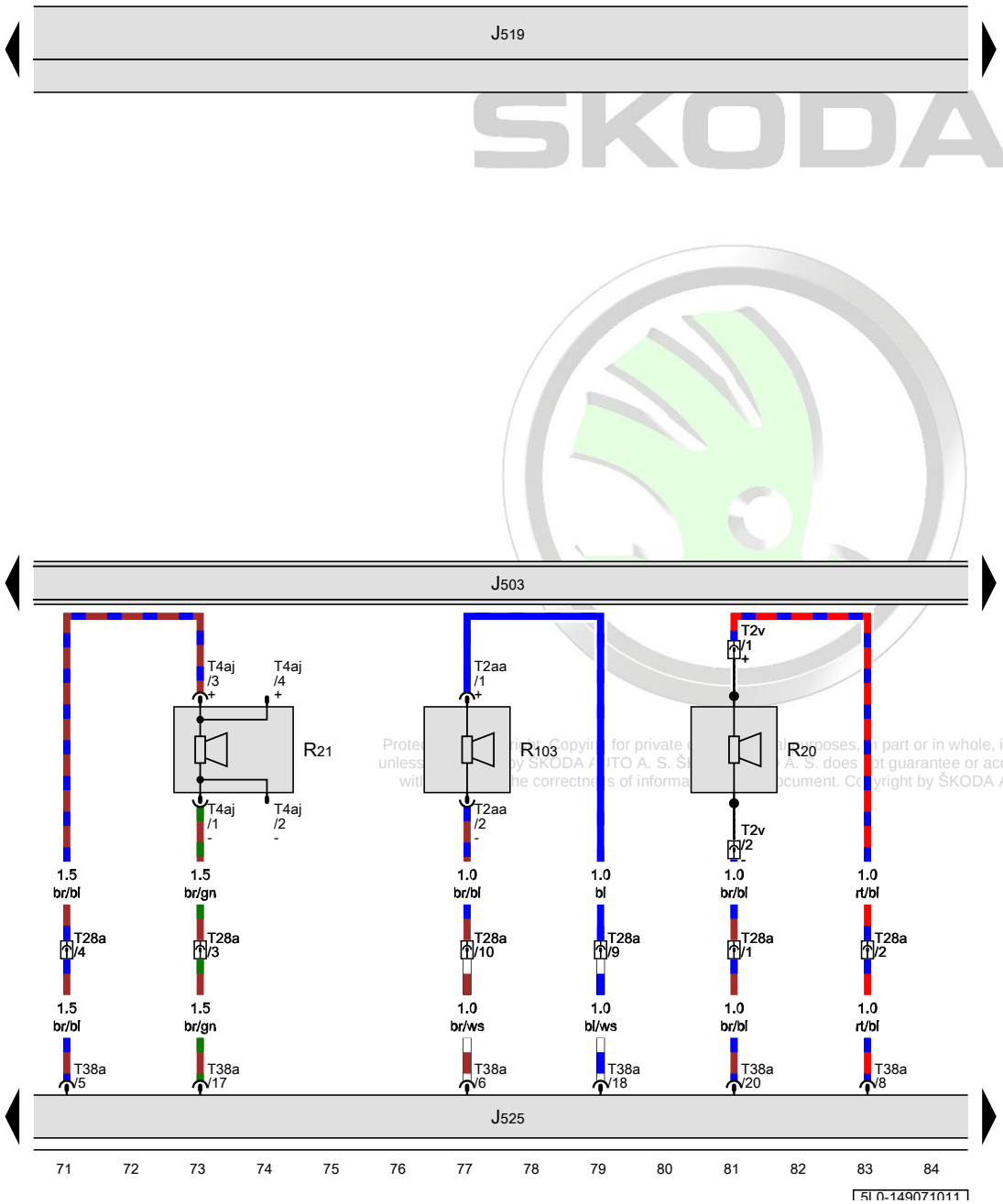

Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector

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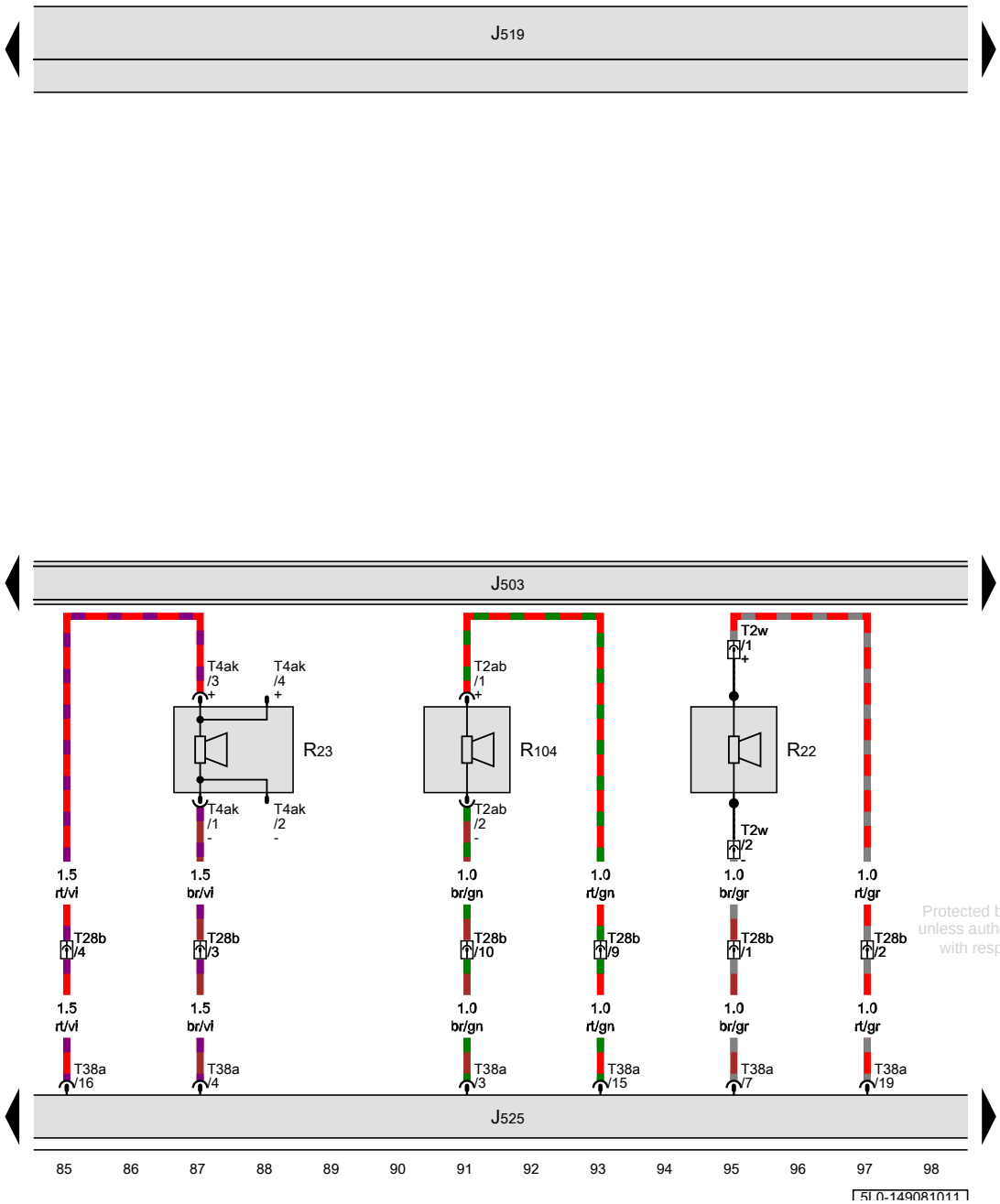
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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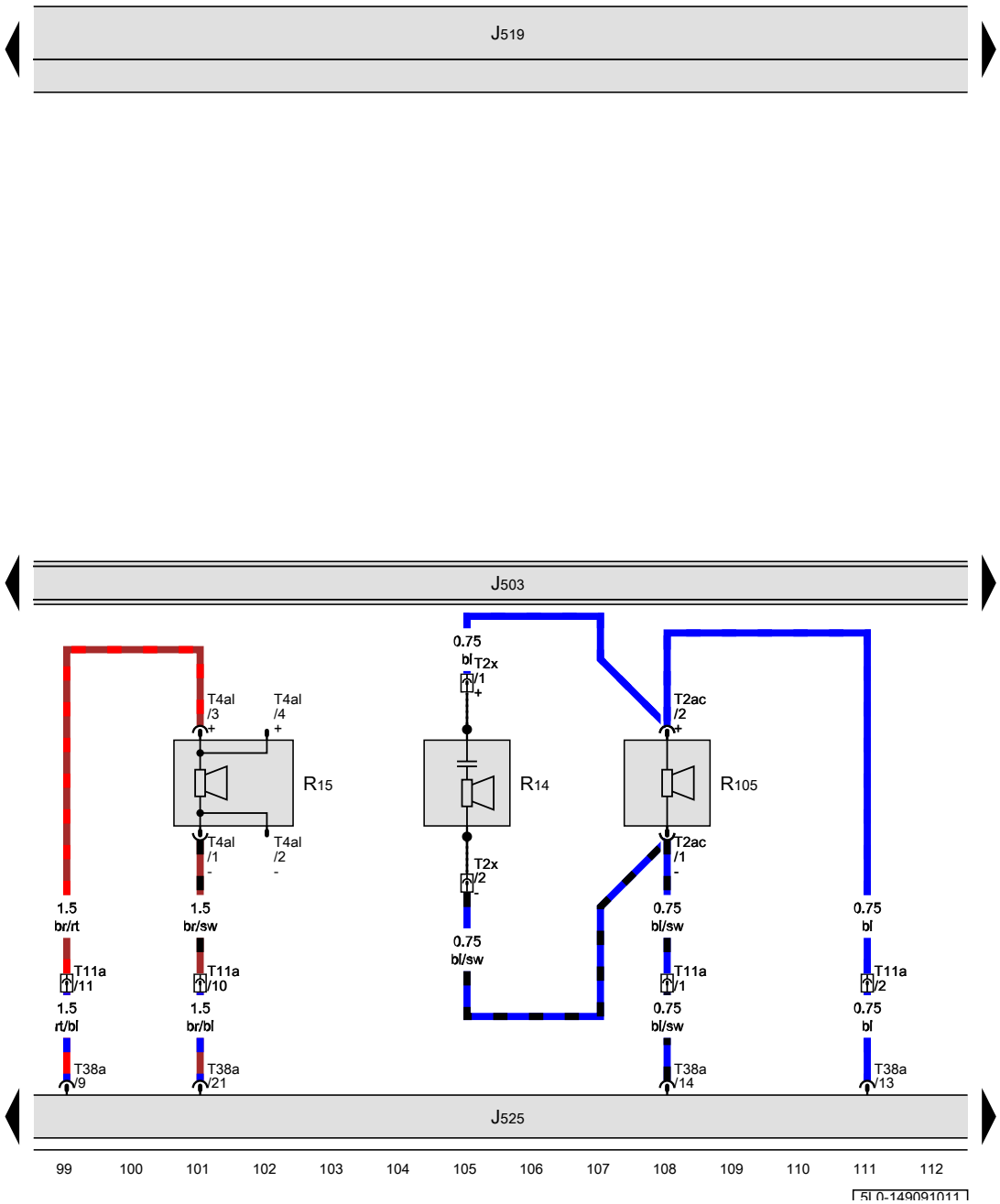

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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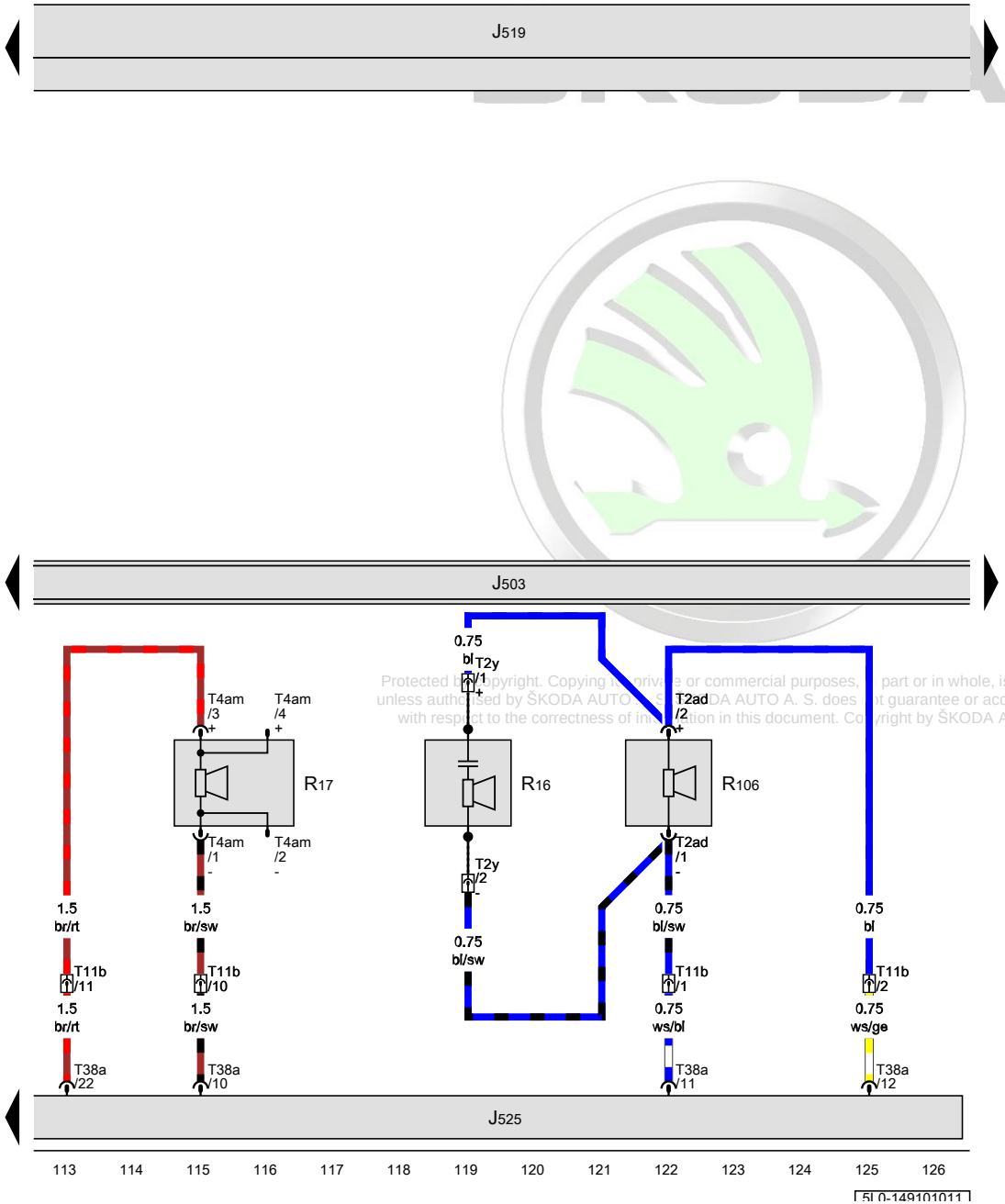
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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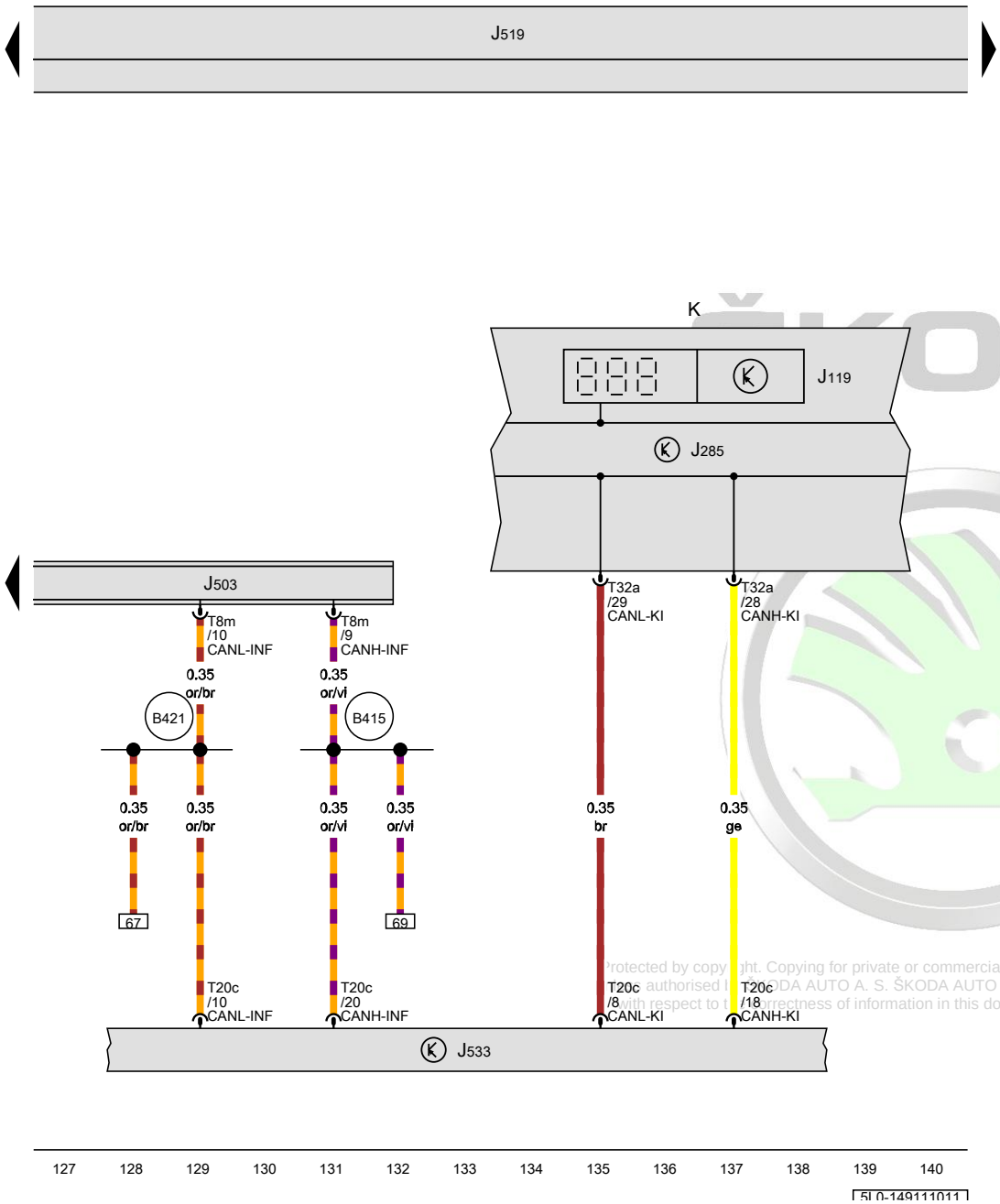
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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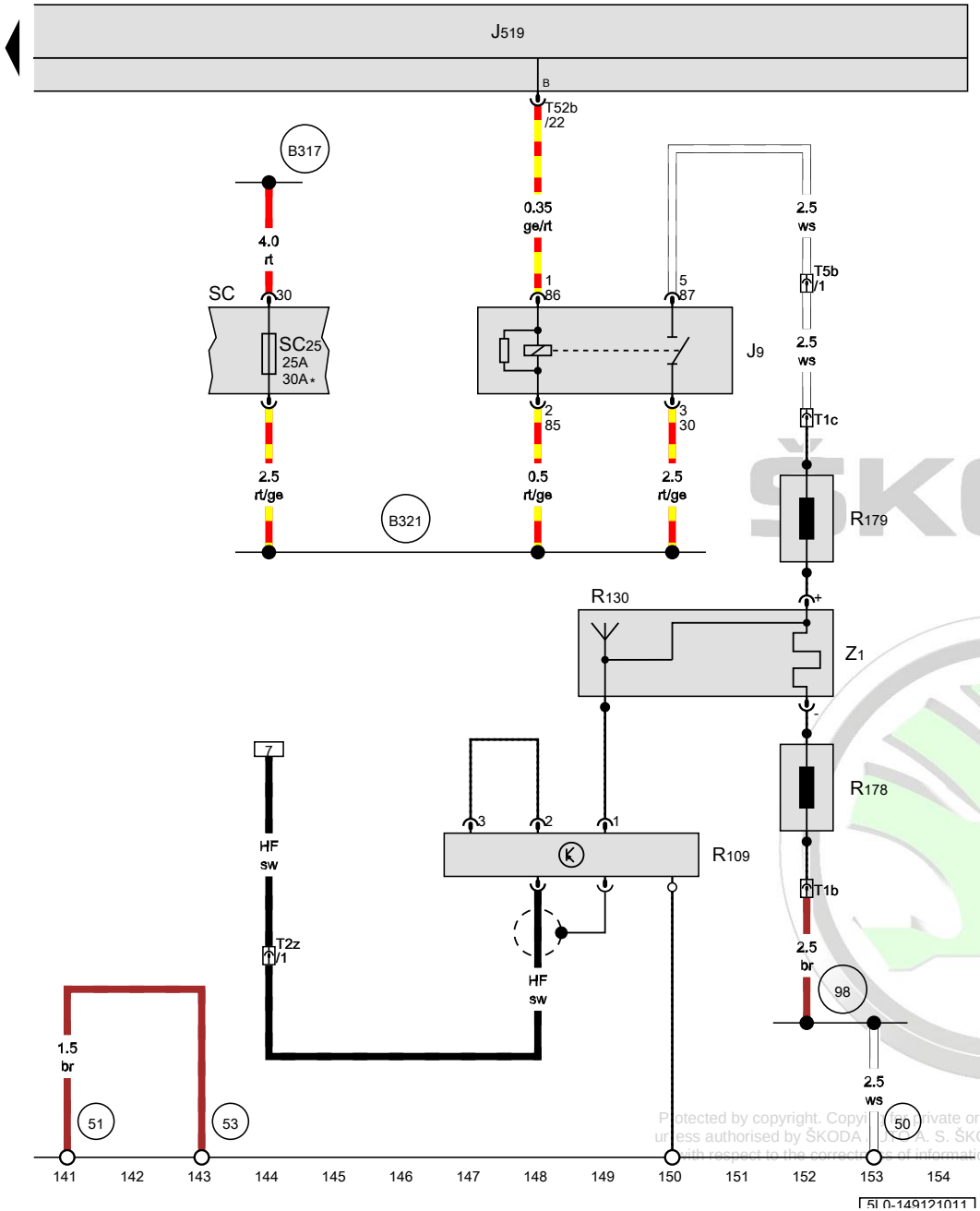

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package , (L0R)

From November 2010

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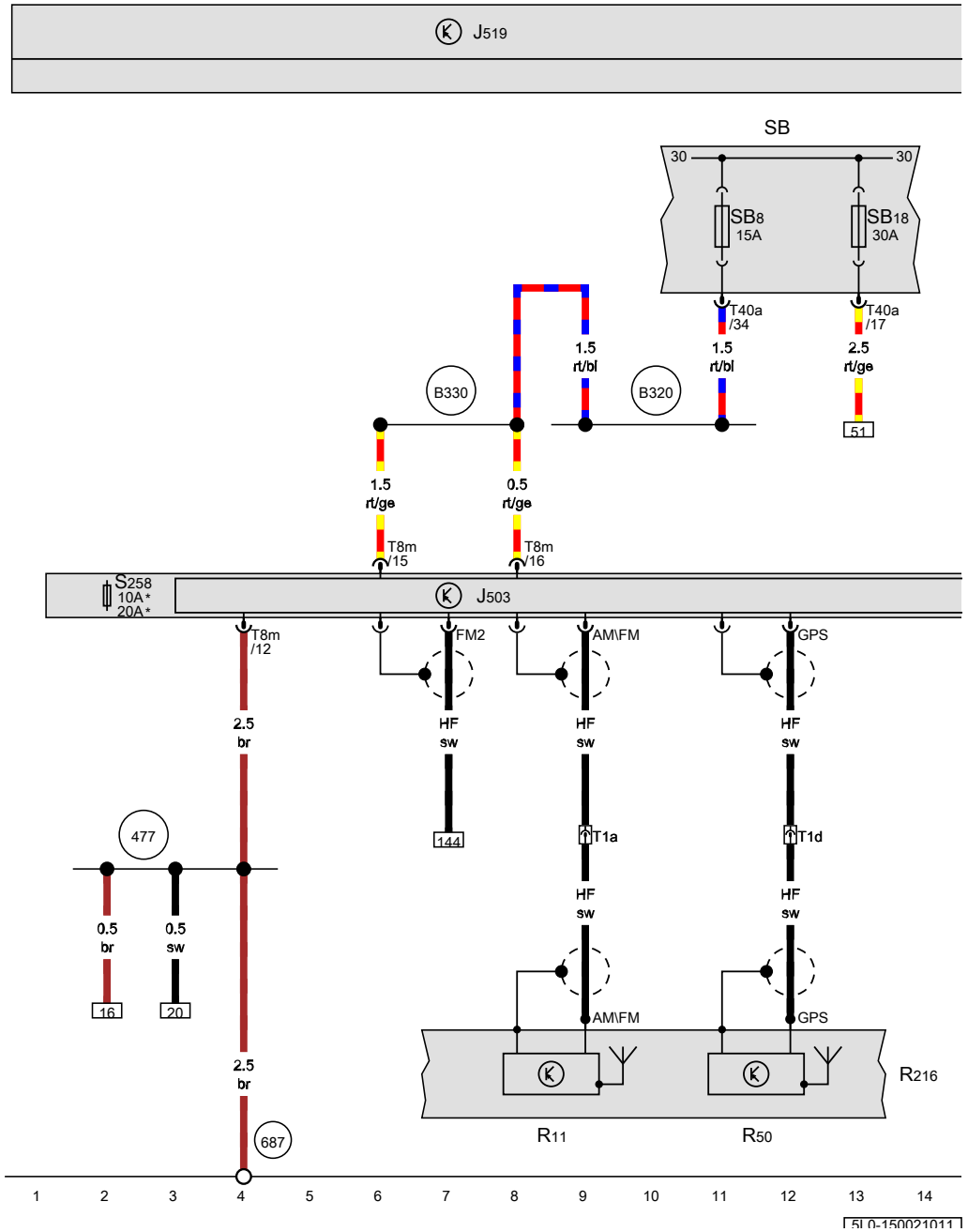

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment

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li	=	purple
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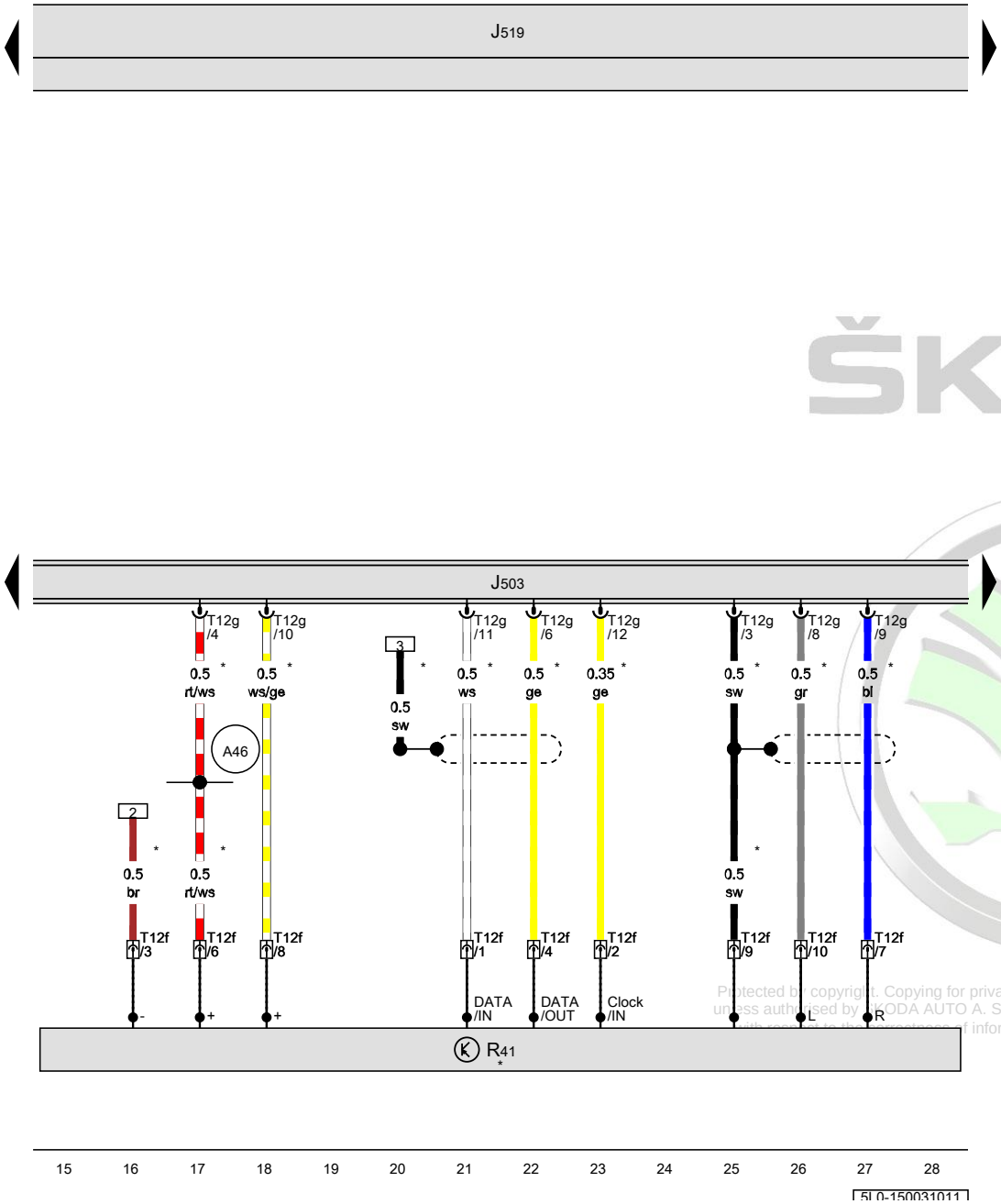
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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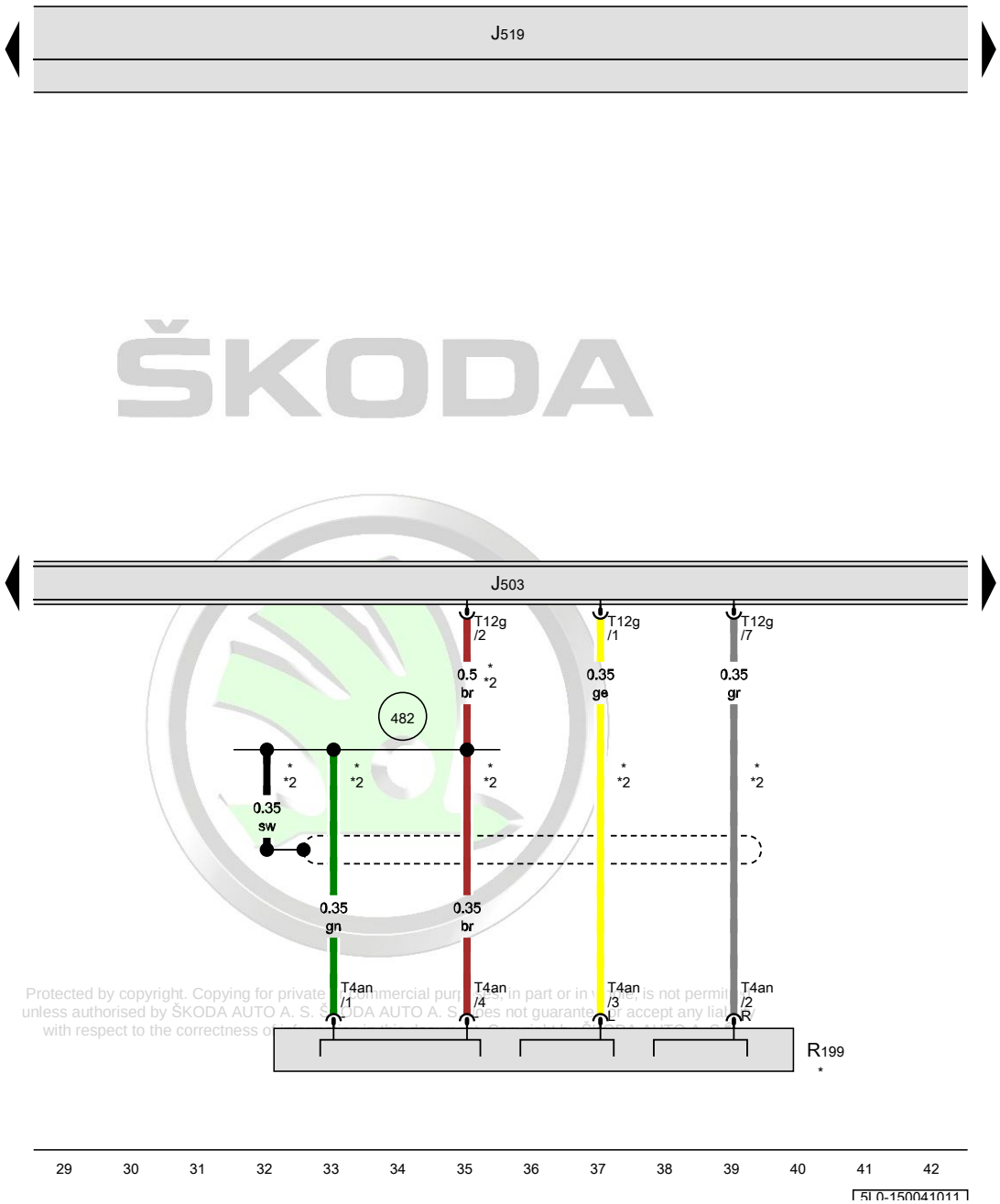
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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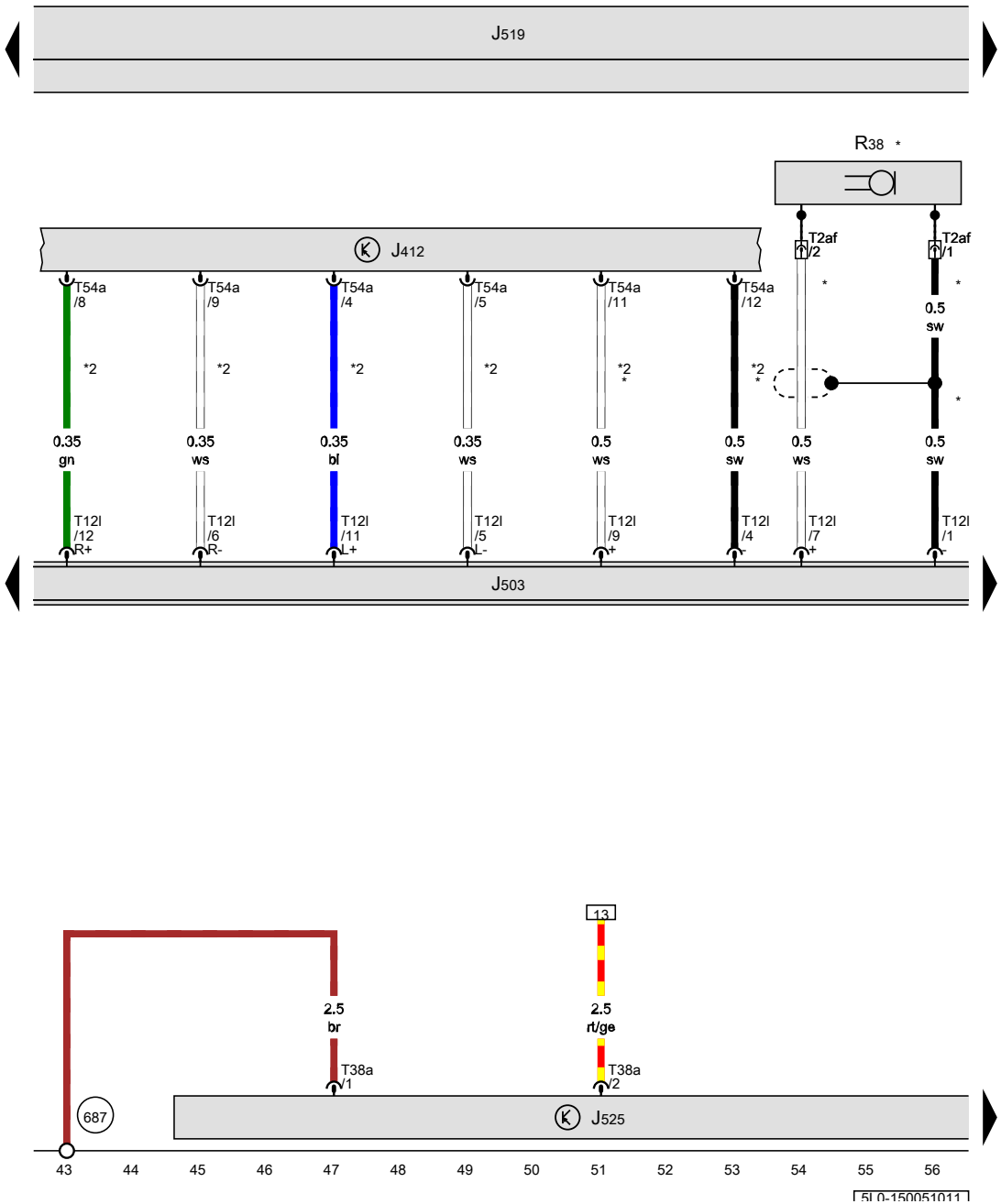

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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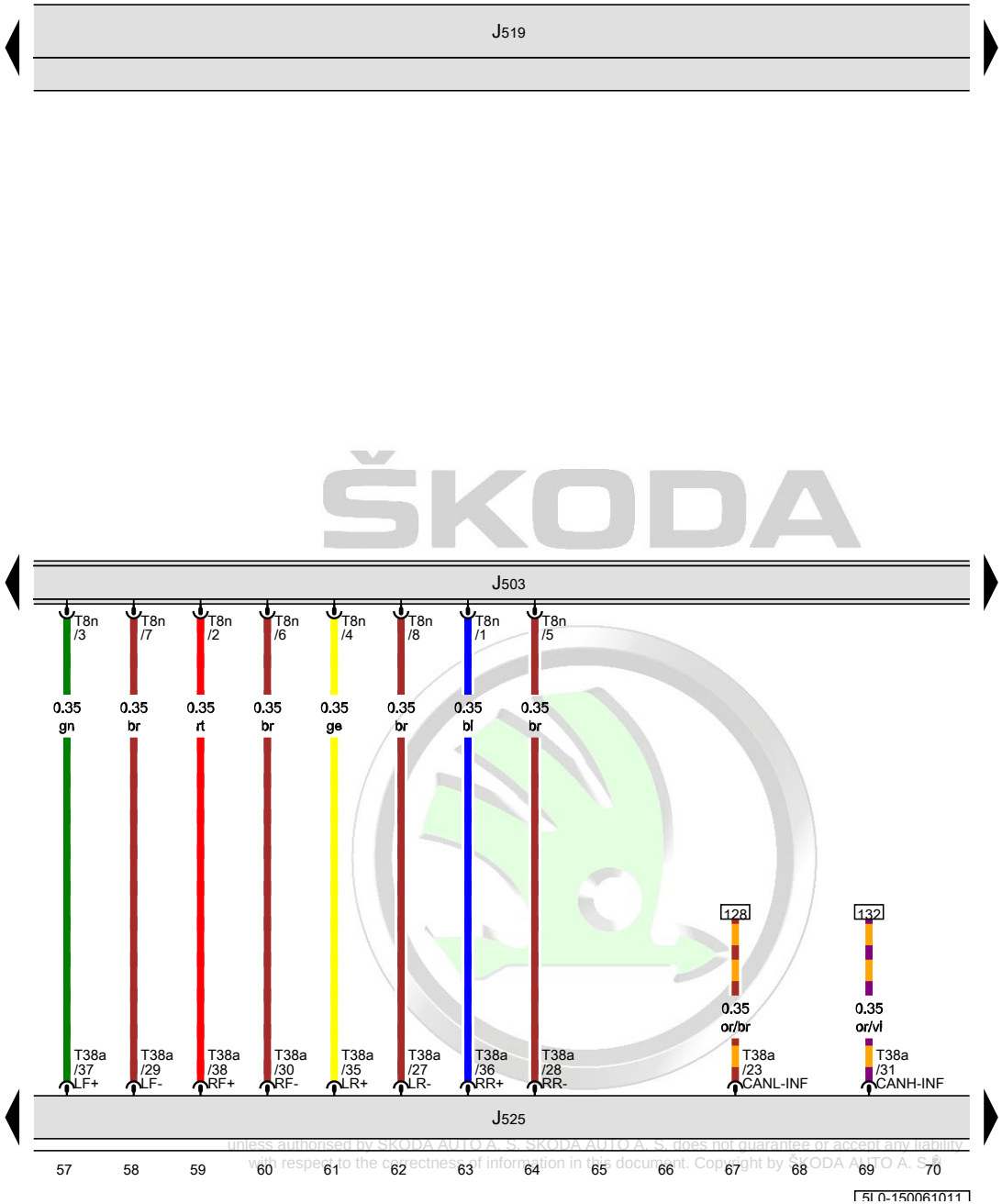
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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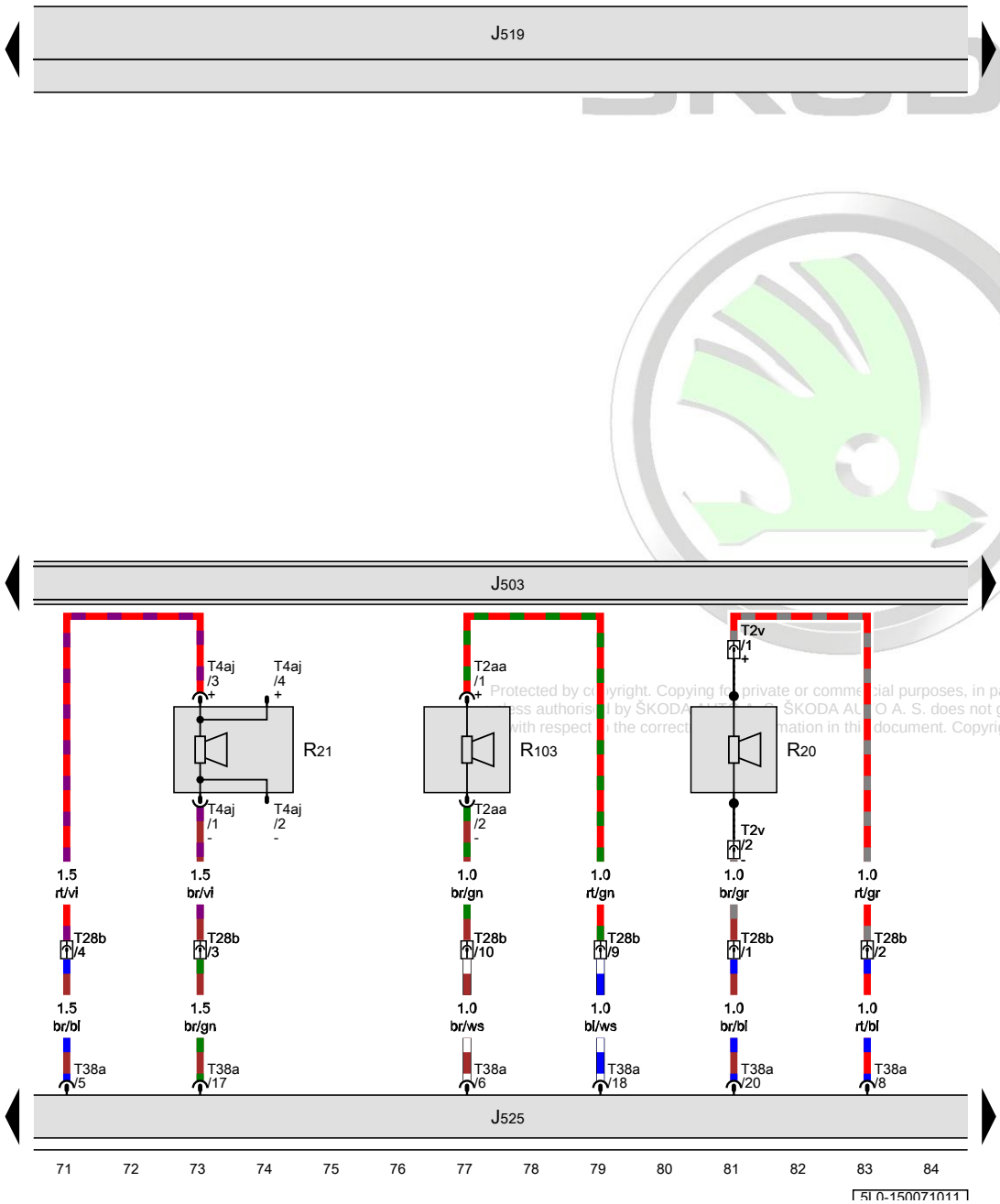

Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector

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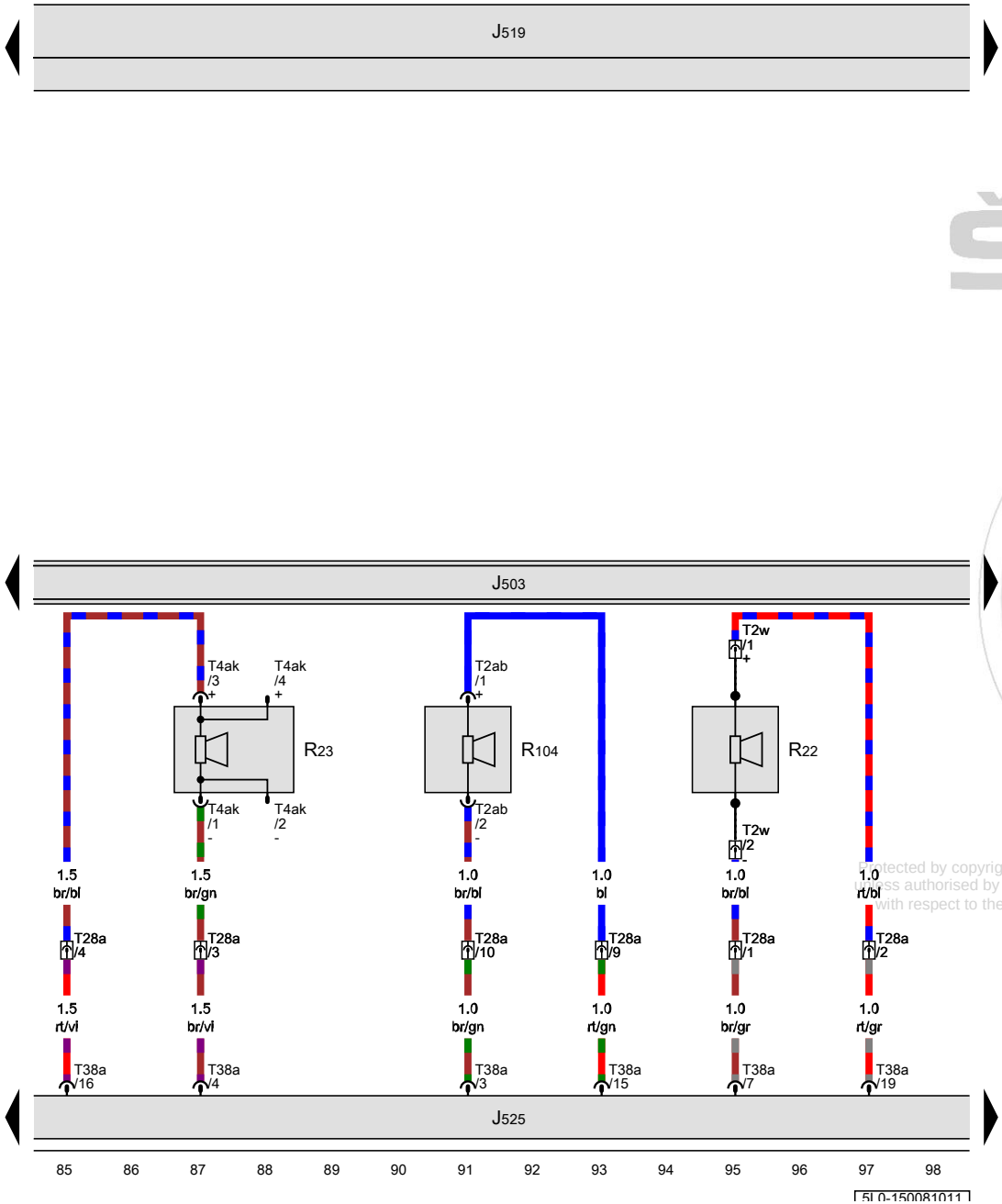
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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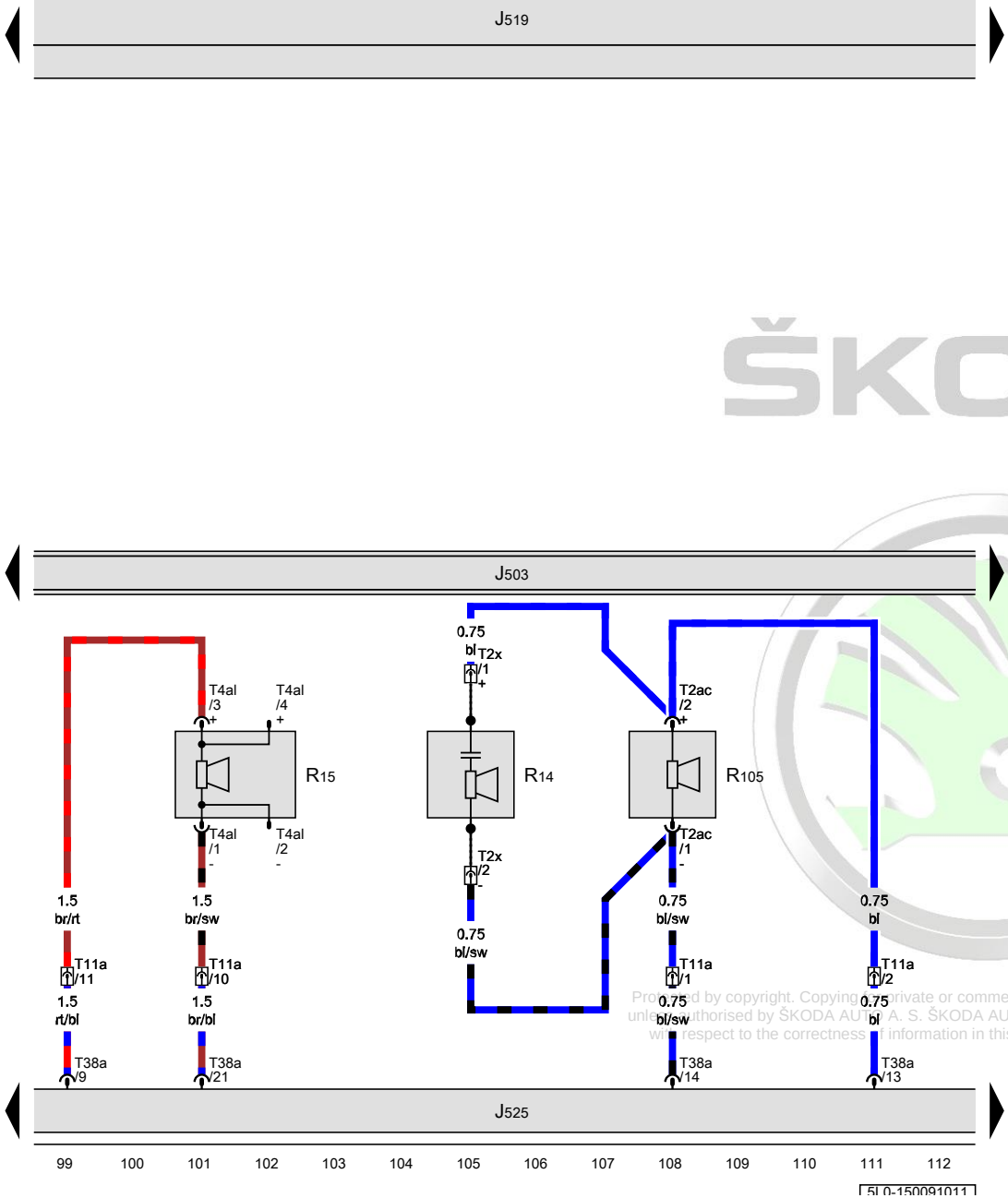
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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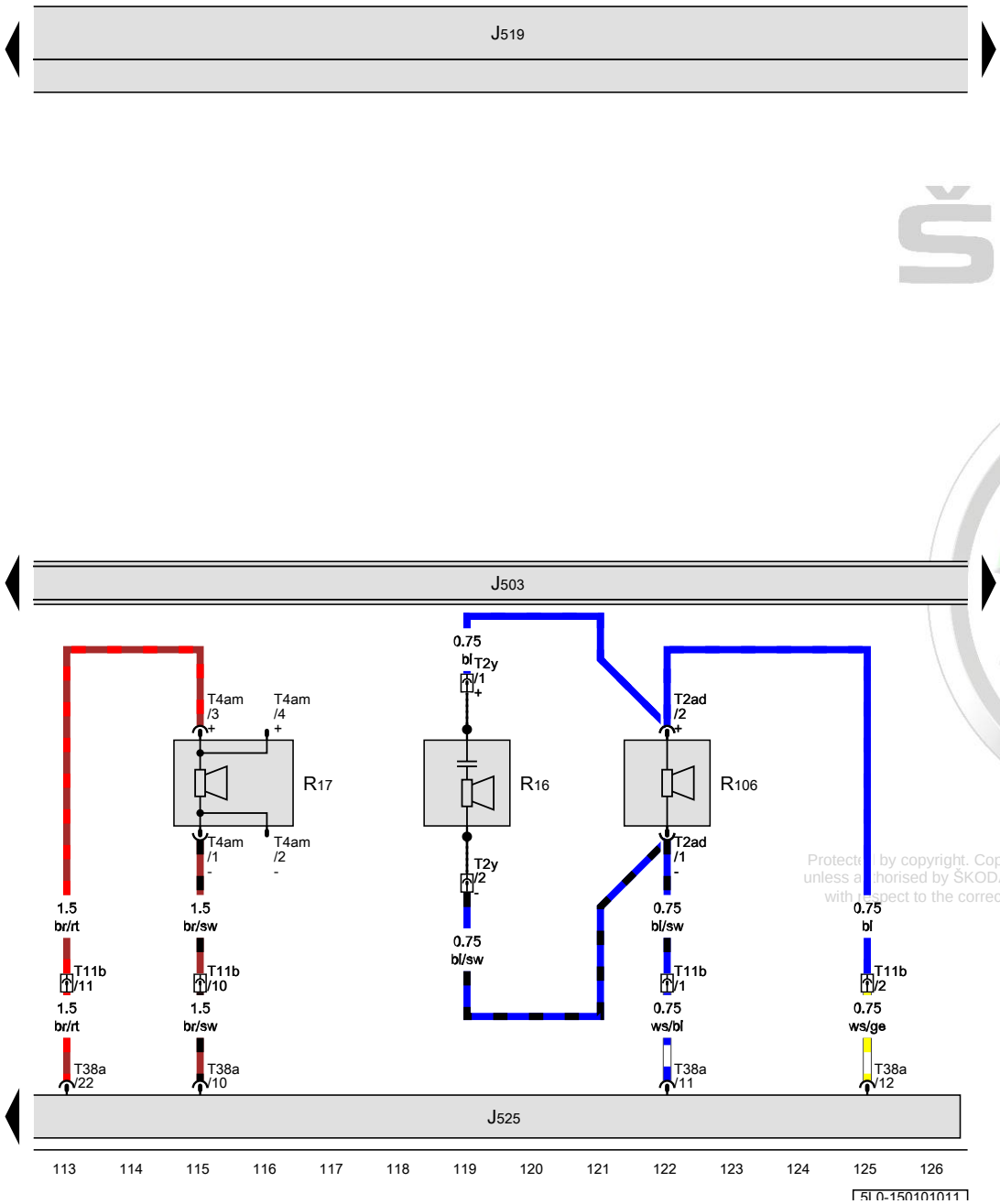
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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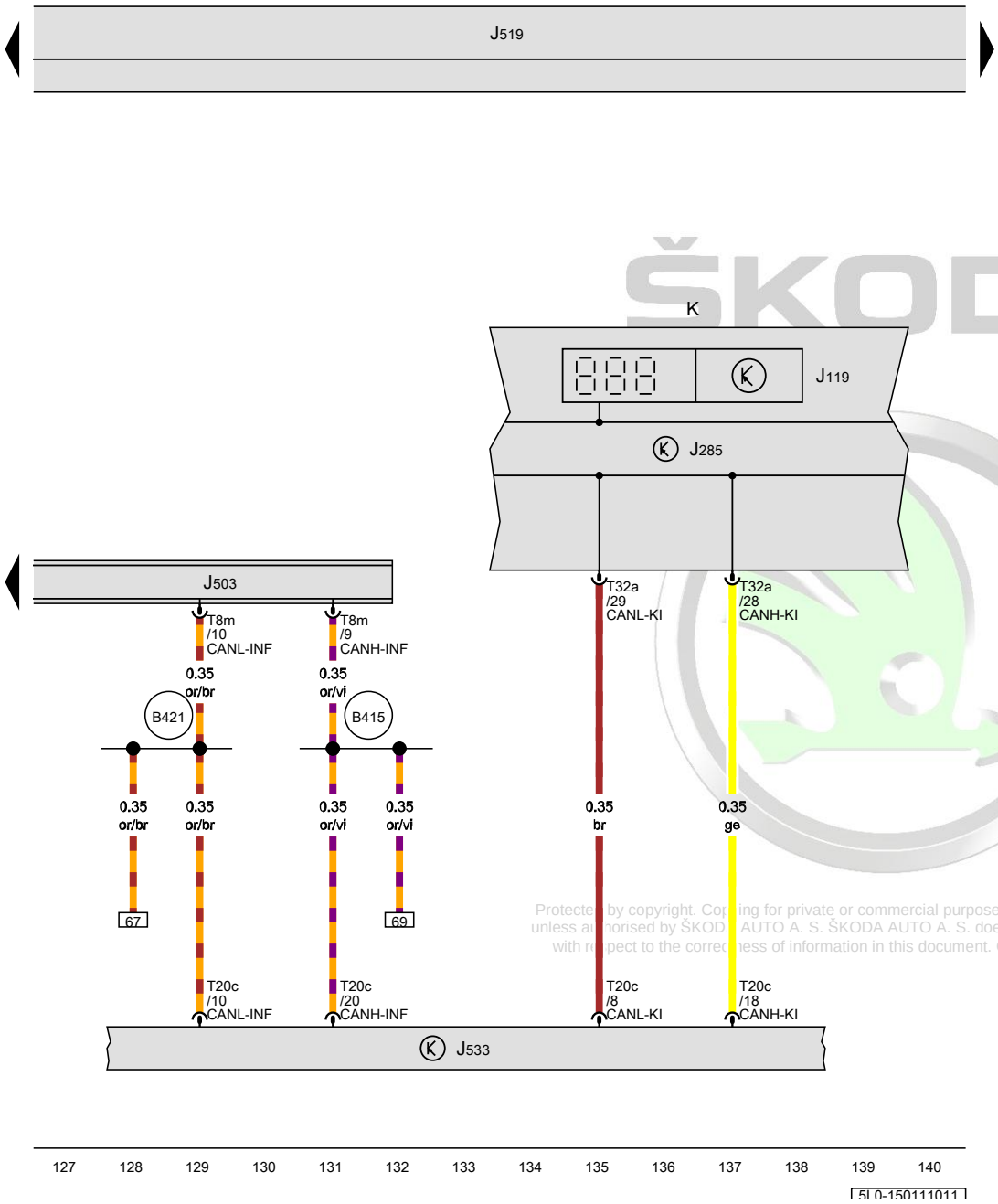

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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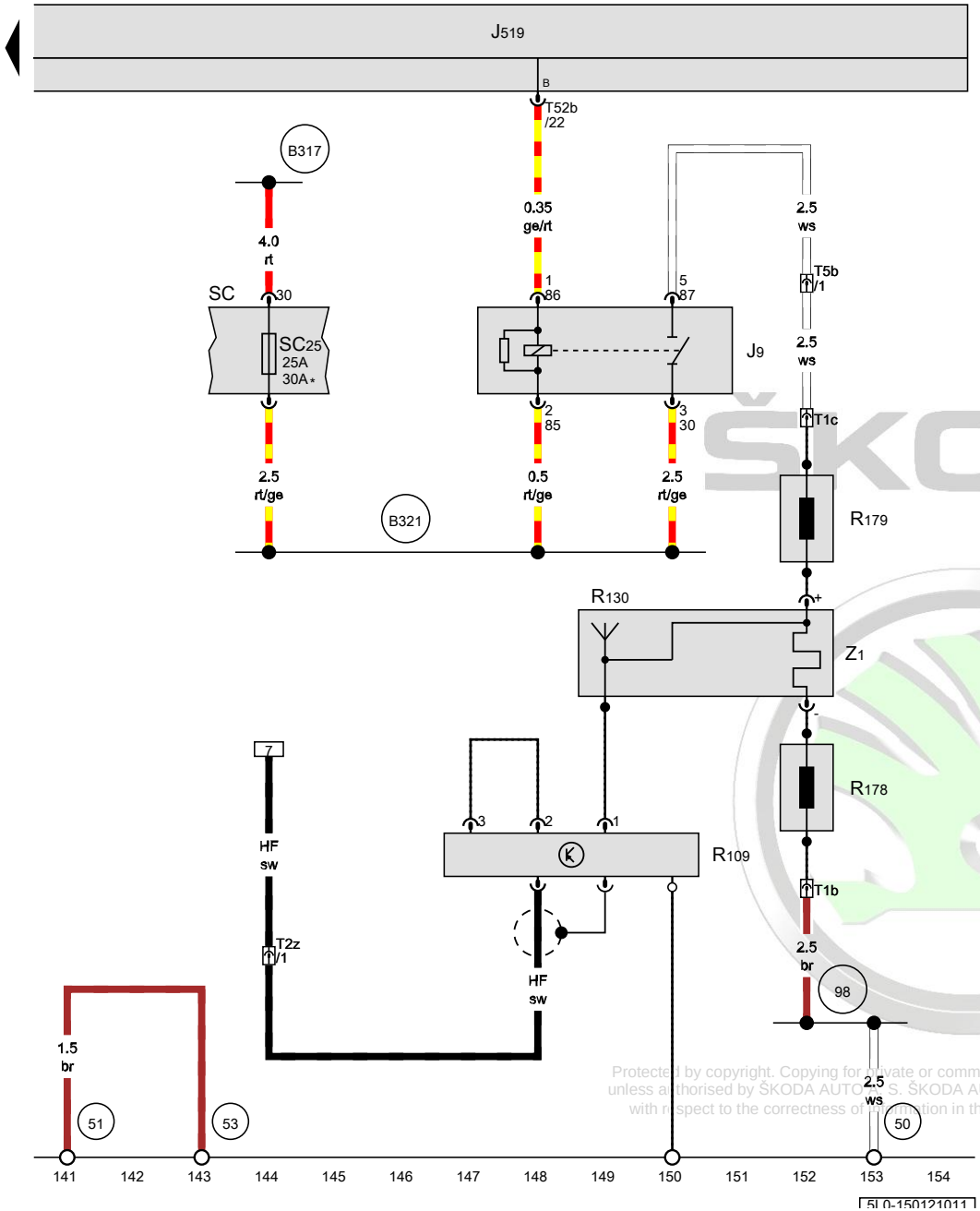

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
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gn	=	green
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Radio navigation system with digital sound package , (7L6),(L0L)

From November 2010

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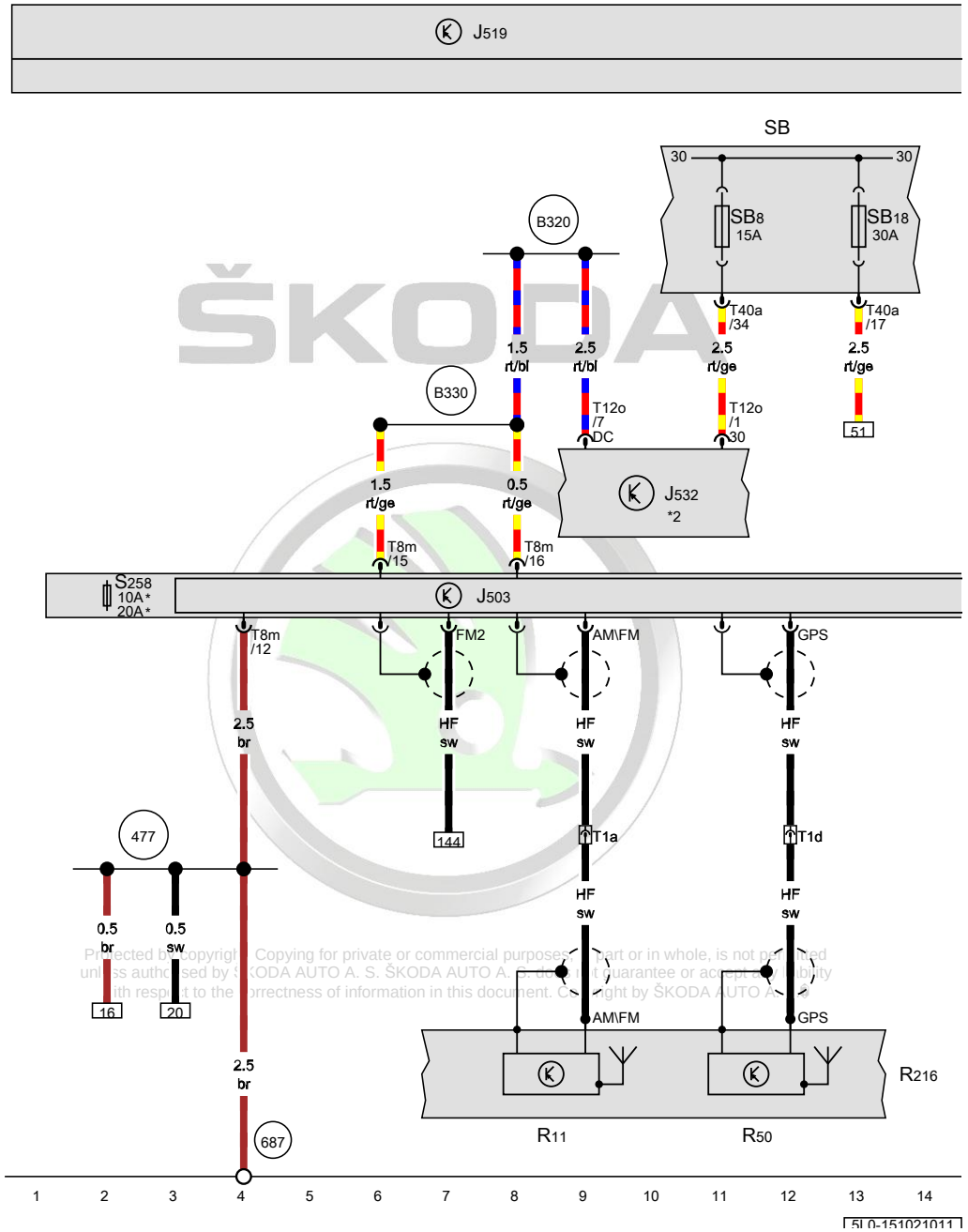

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Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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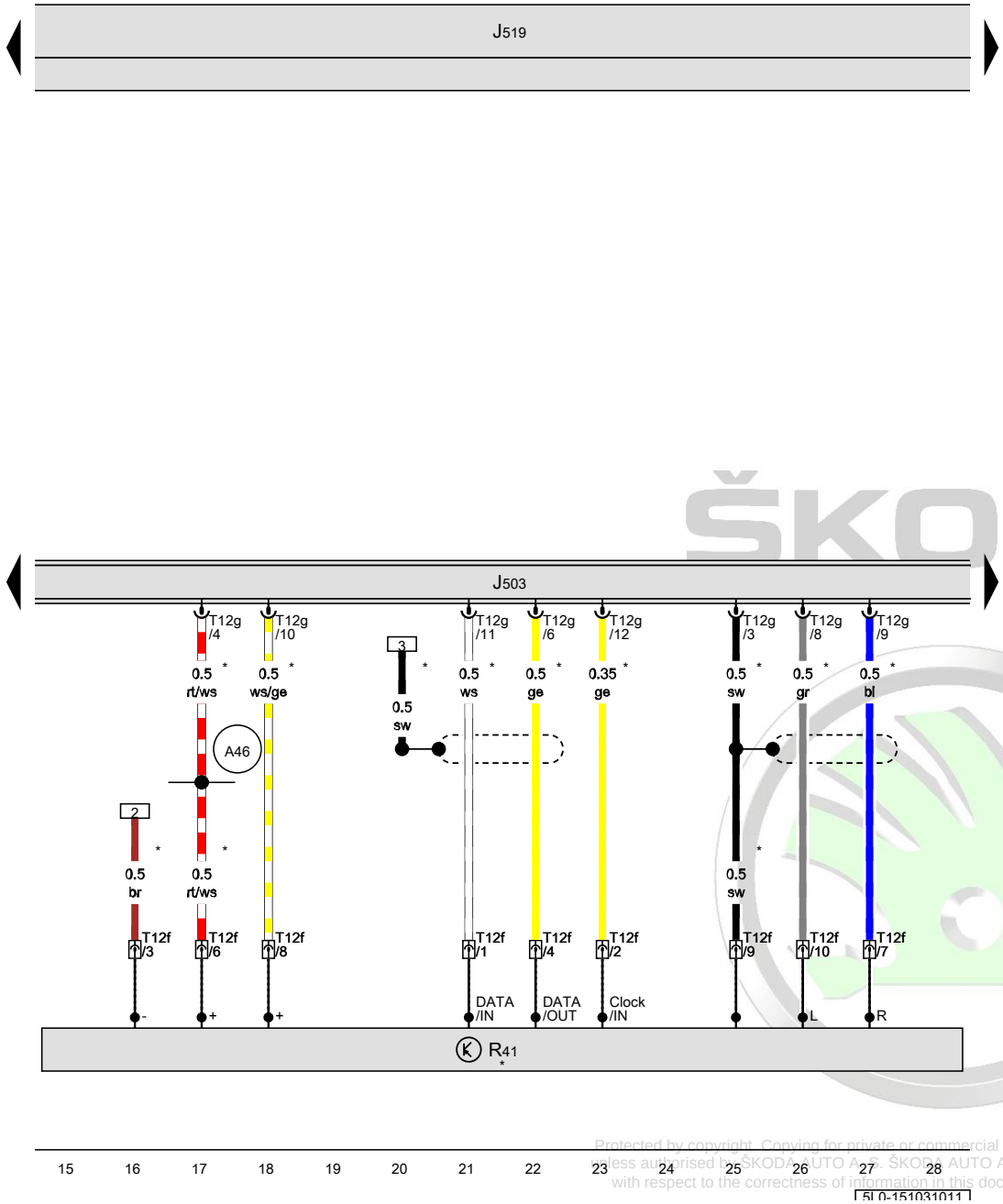
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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or	=	orange
rs	=	pink

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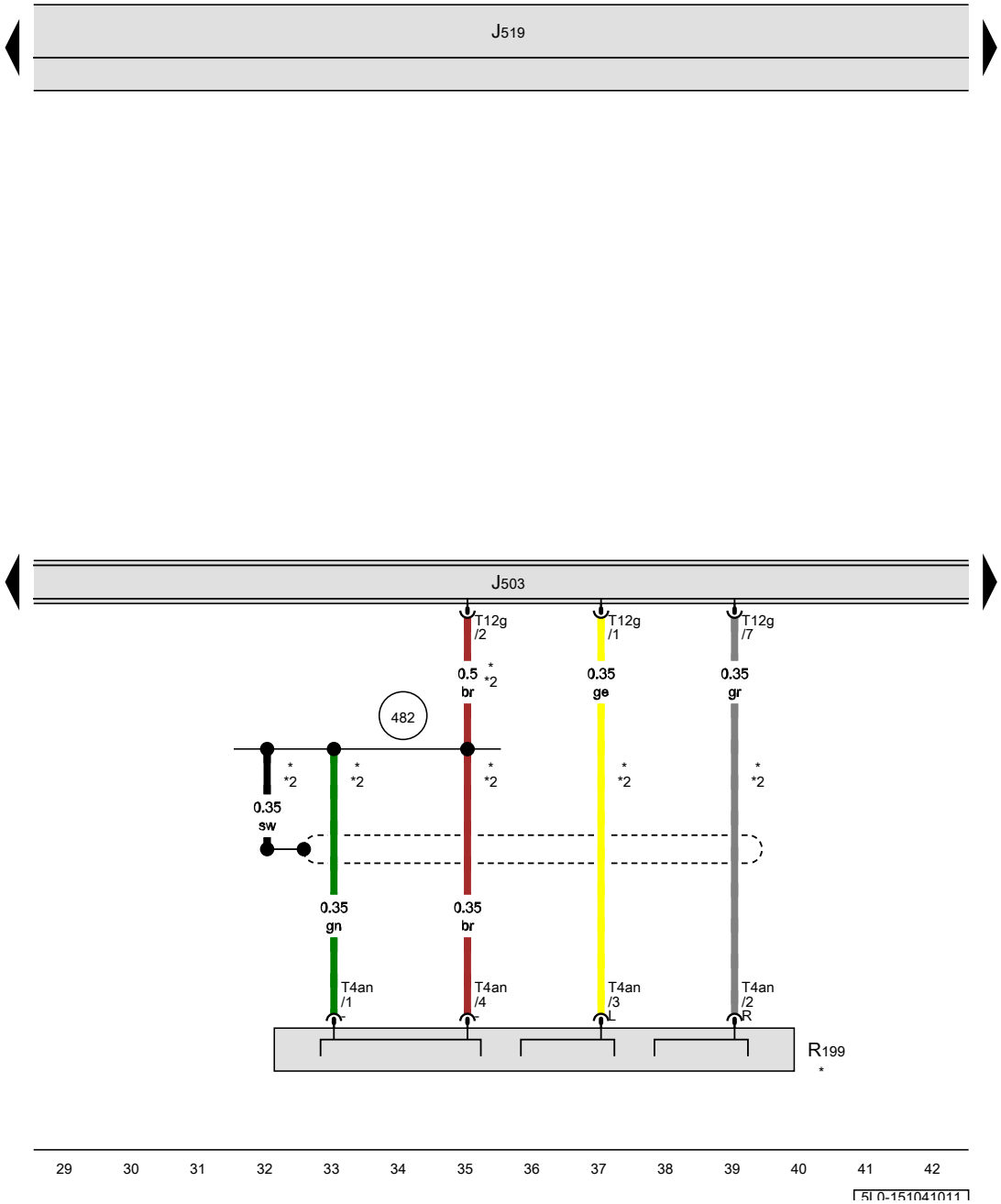
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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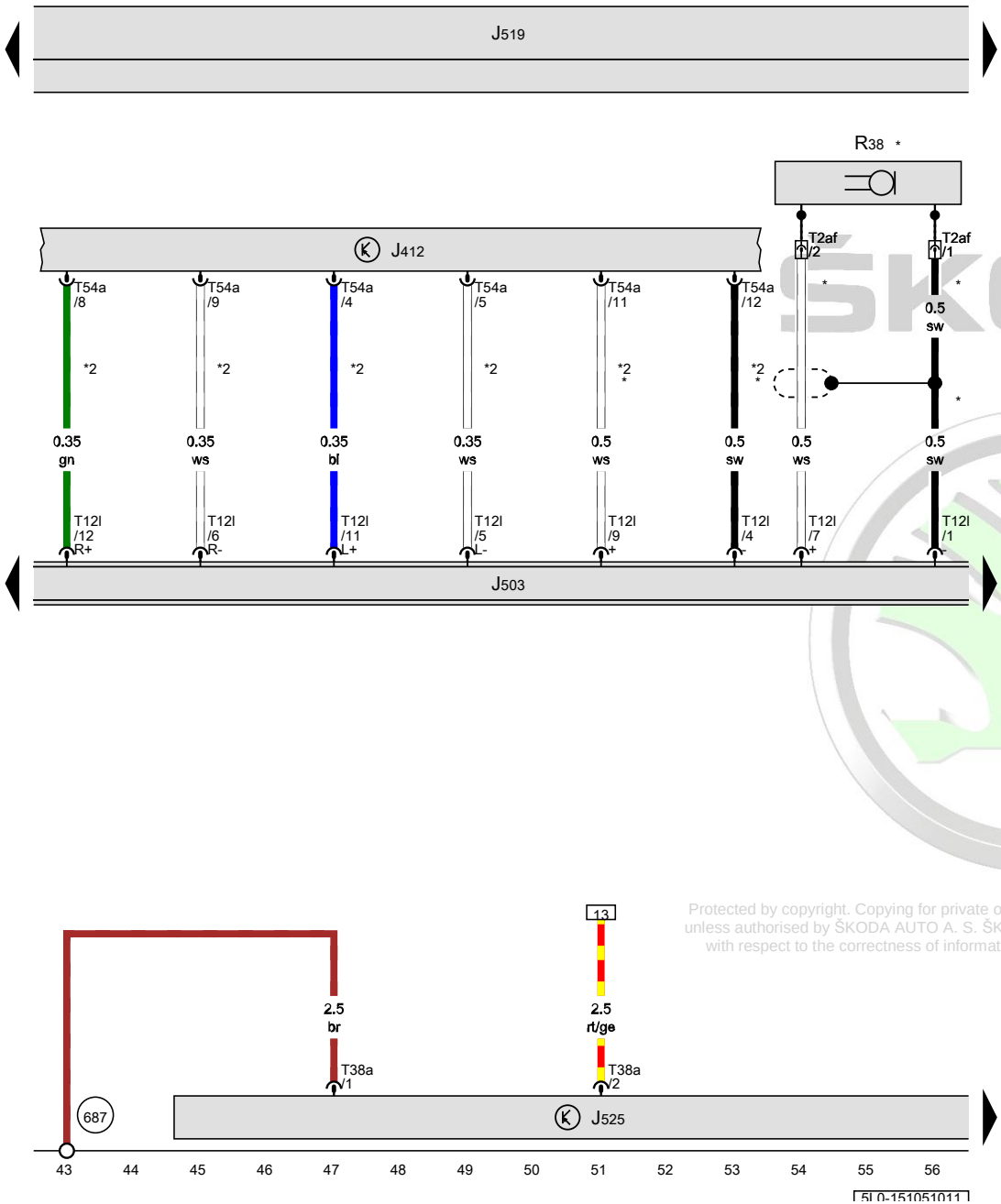

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone

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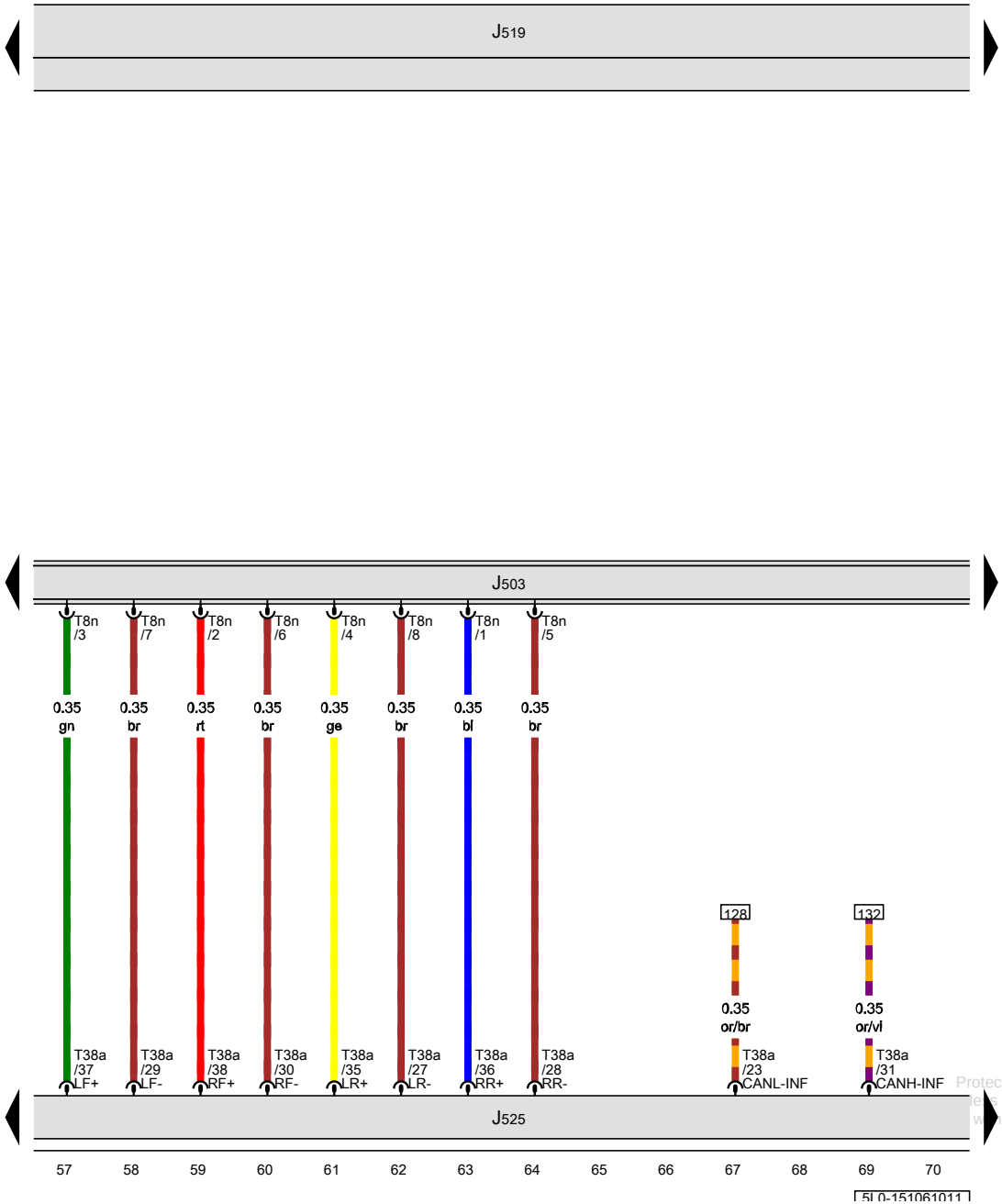
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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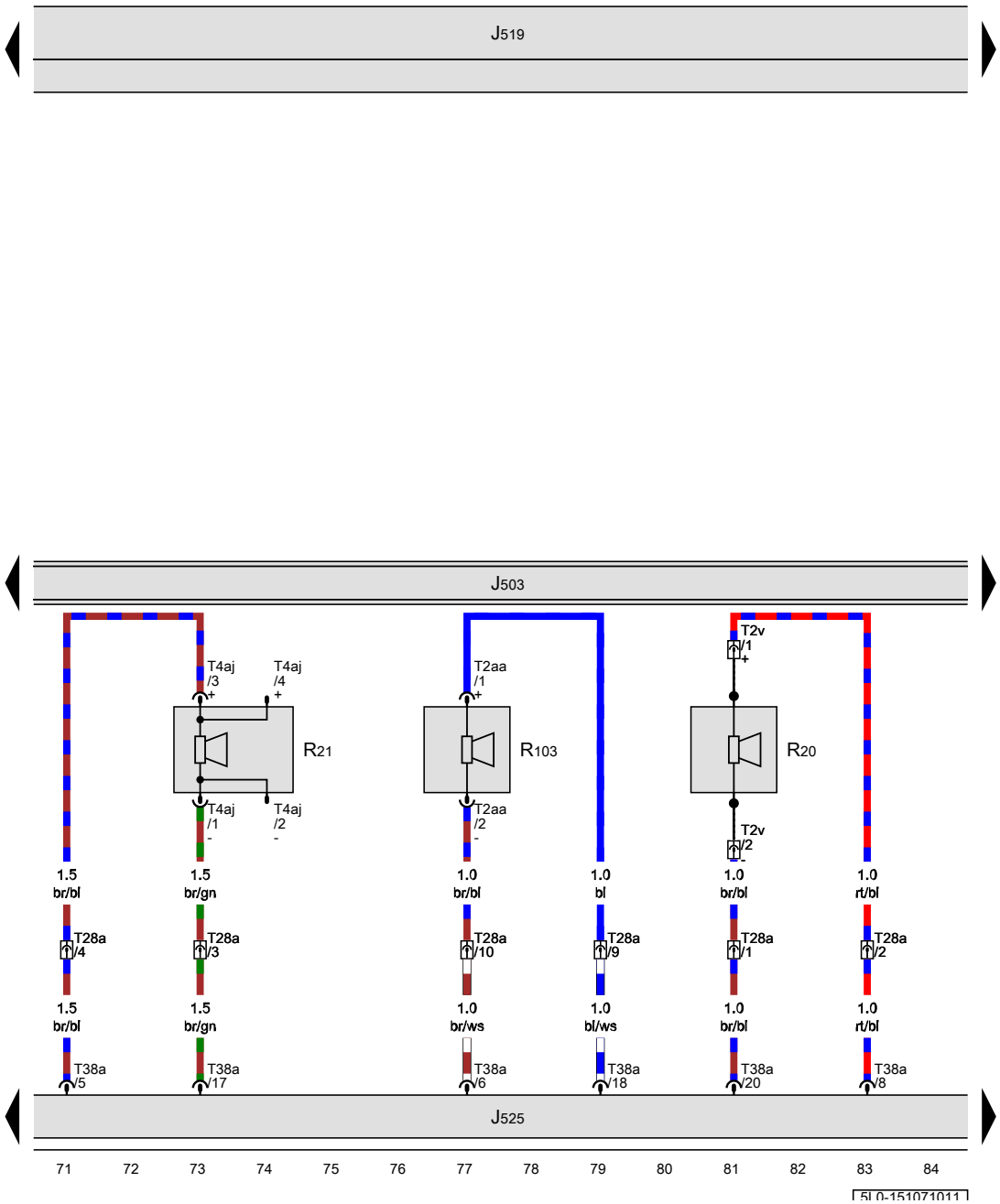

Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector

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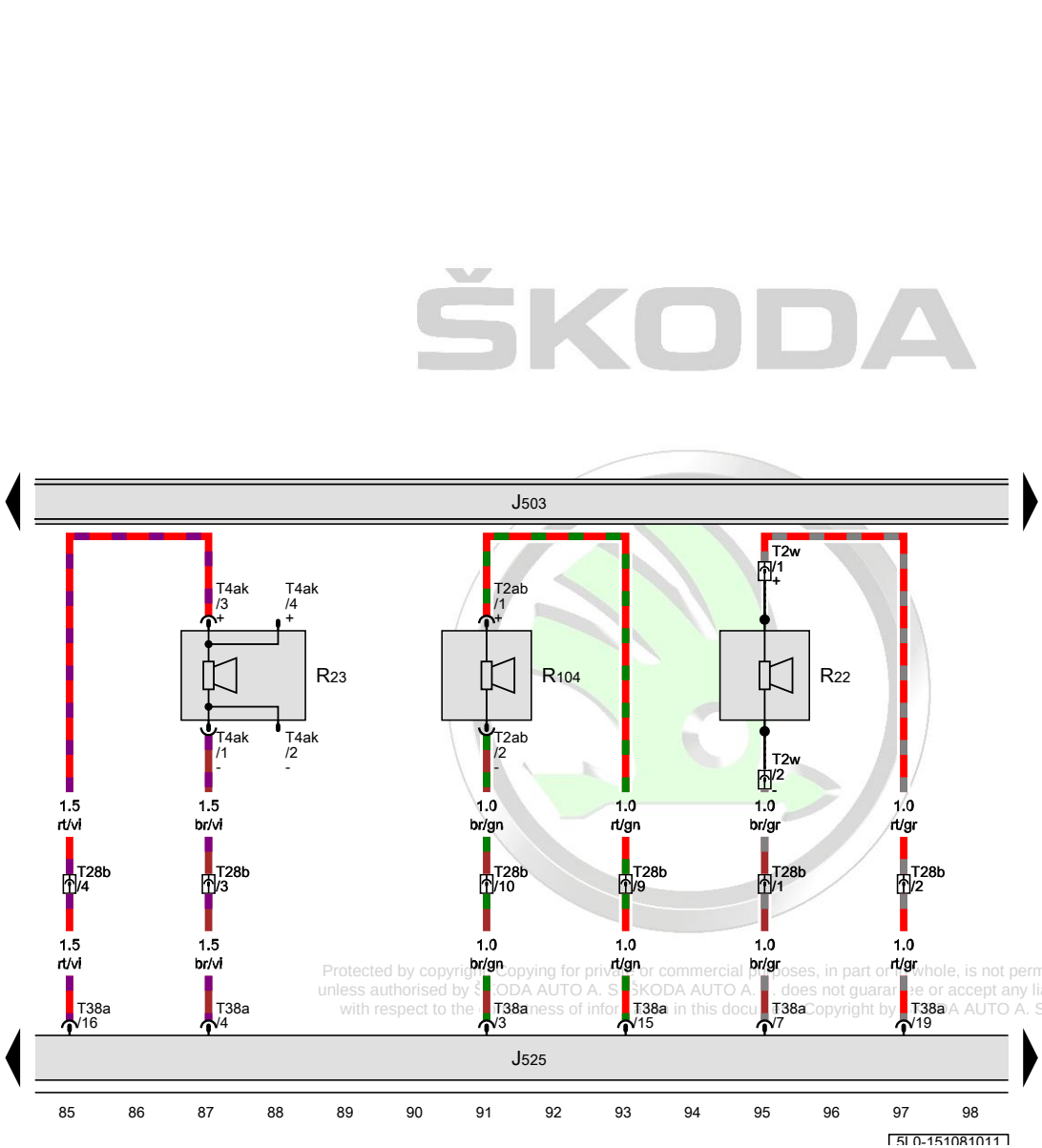
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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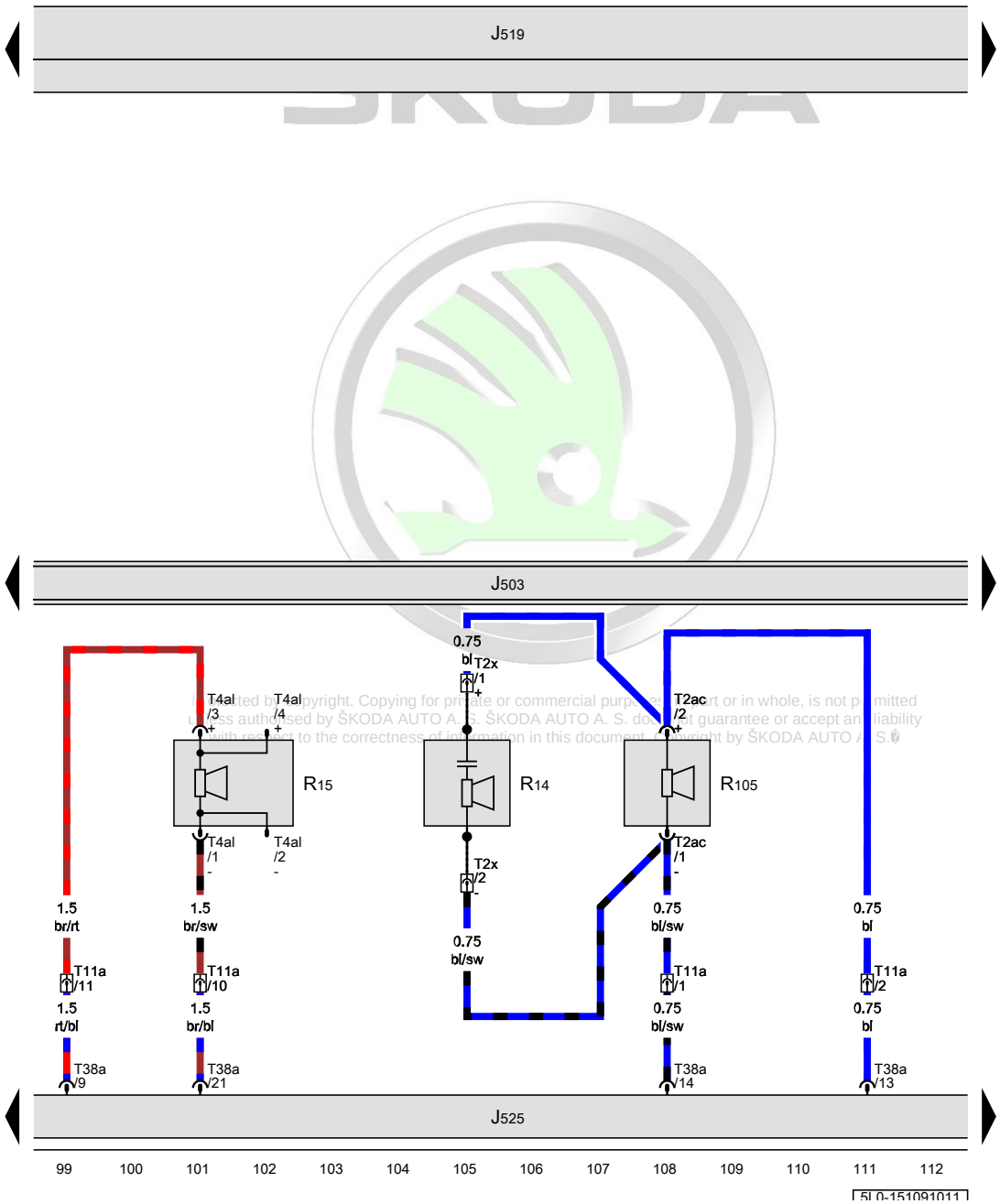

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Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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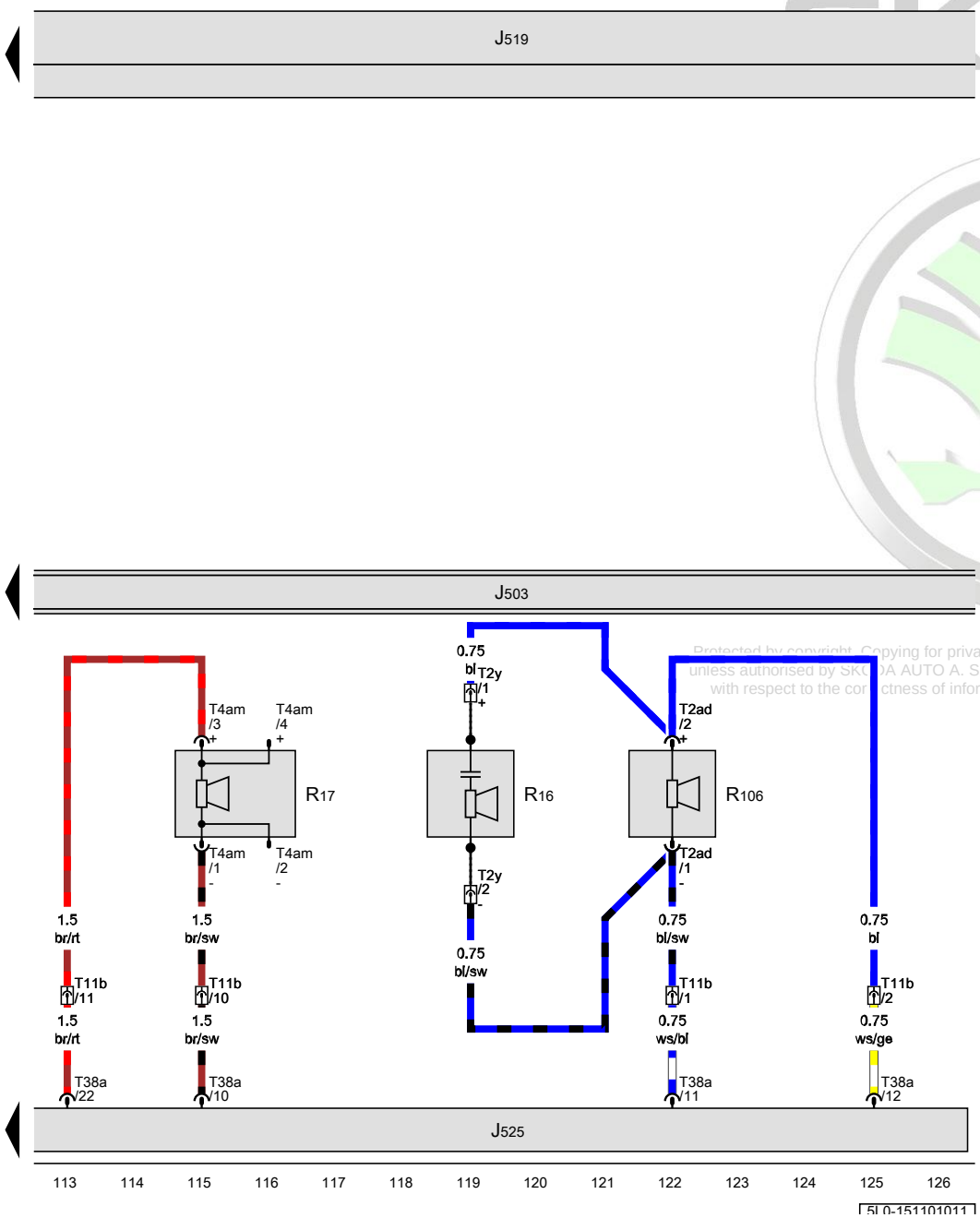
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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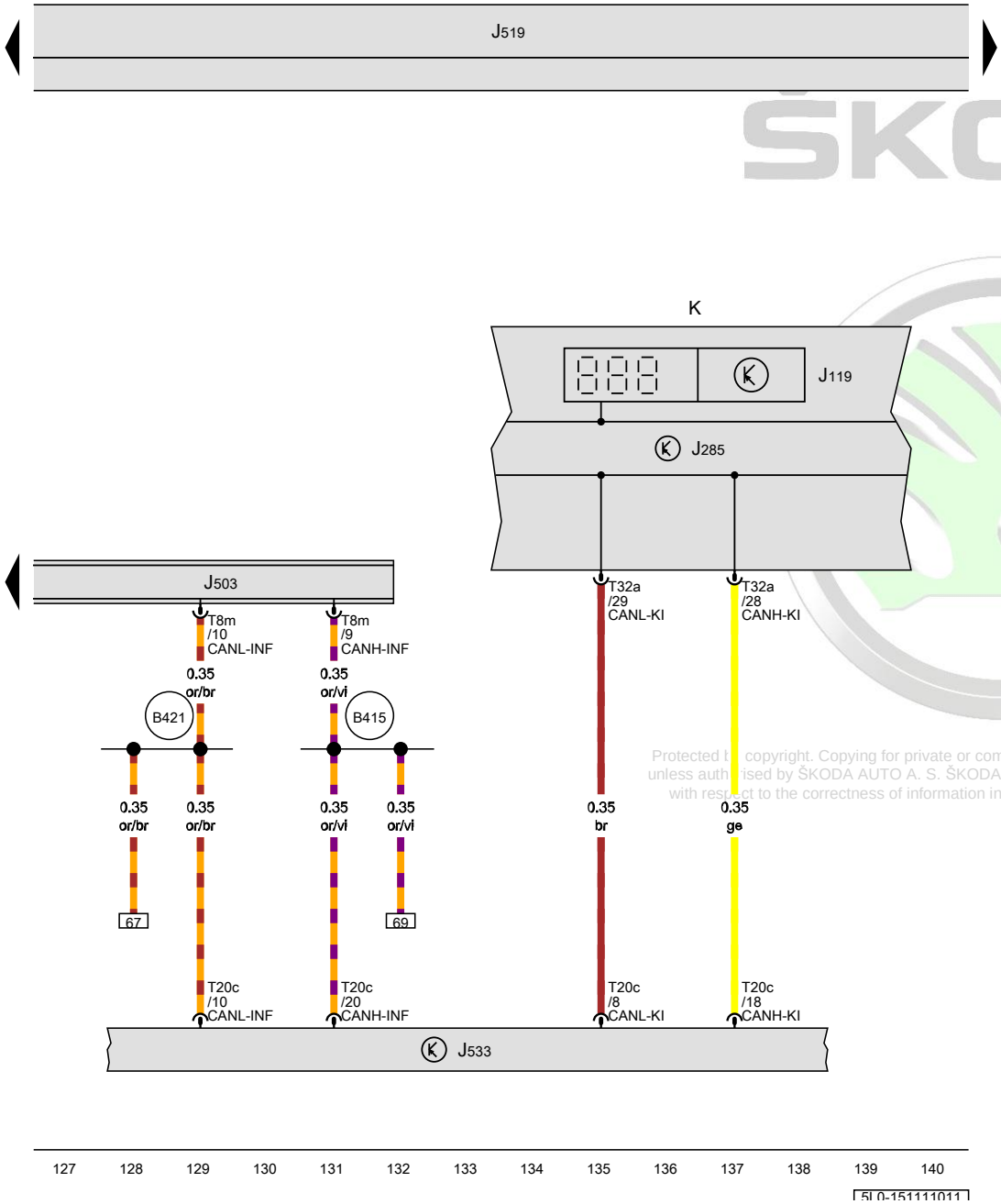
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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ro	=	red
br	=	brown
gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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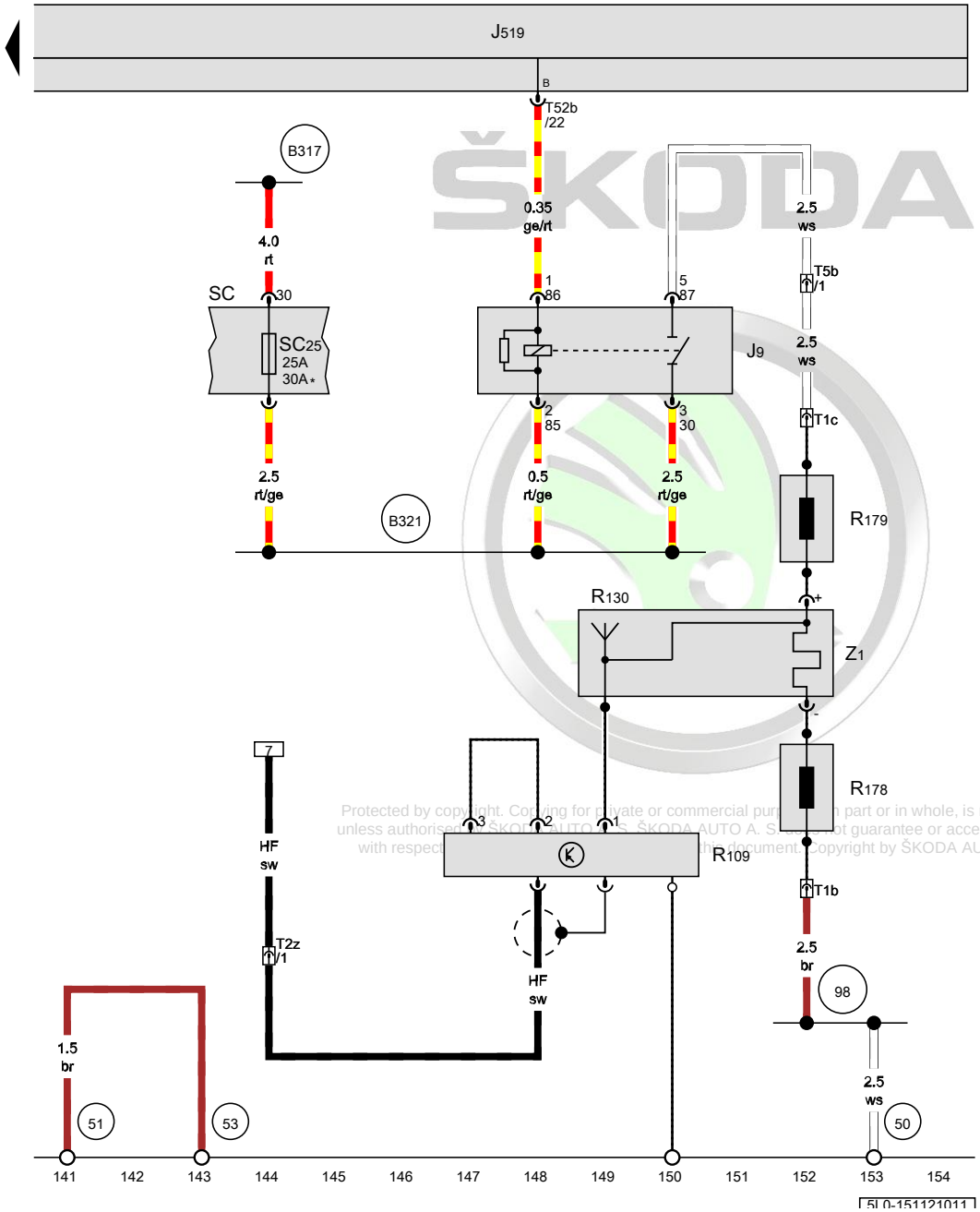

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (7L6),(L0R)

From November 2010

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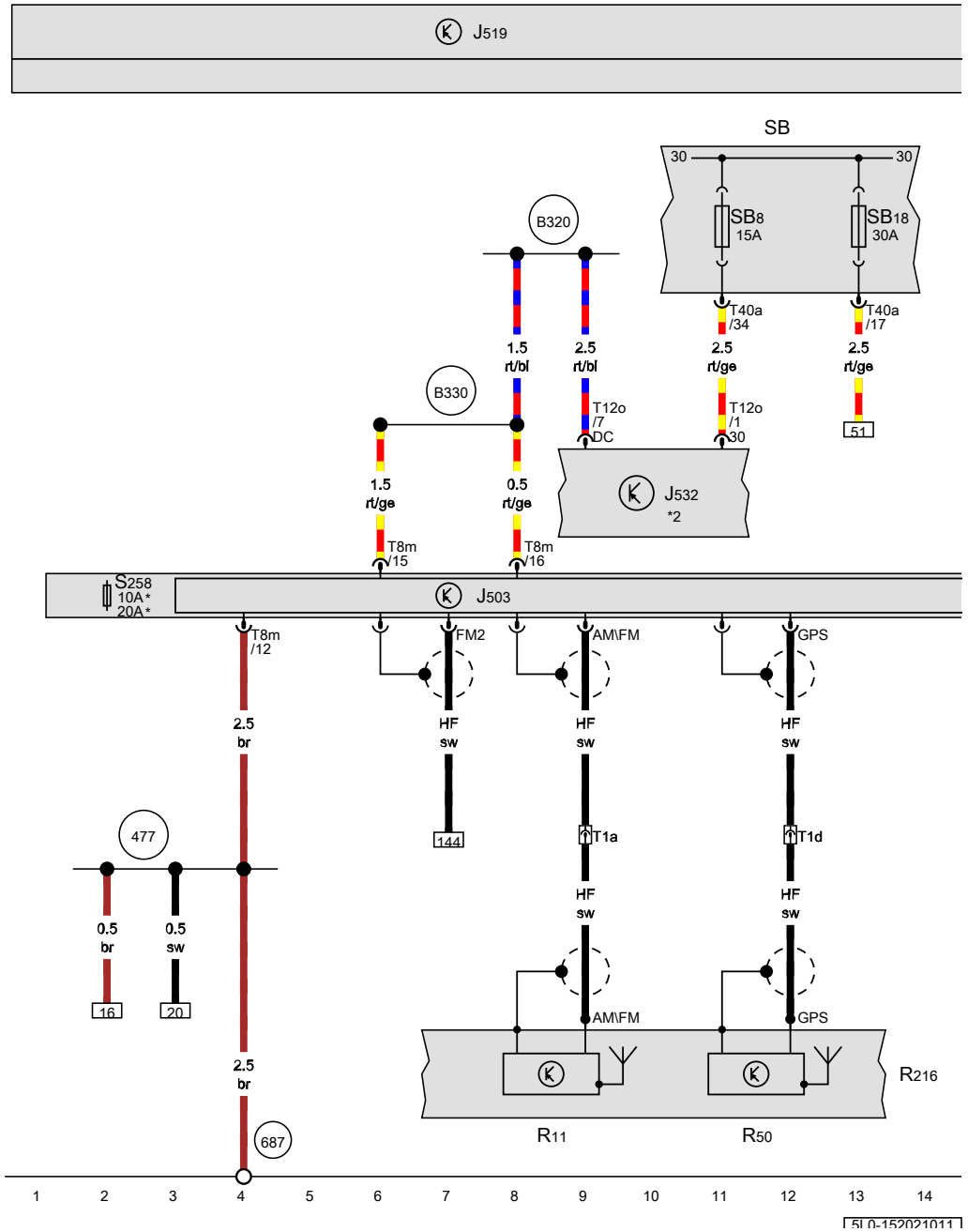

Control unit with display for radio and navigation, Roof aerial, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
R11	Aerial
R50	GPS aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T1a	Single connector
T1d	Single connector
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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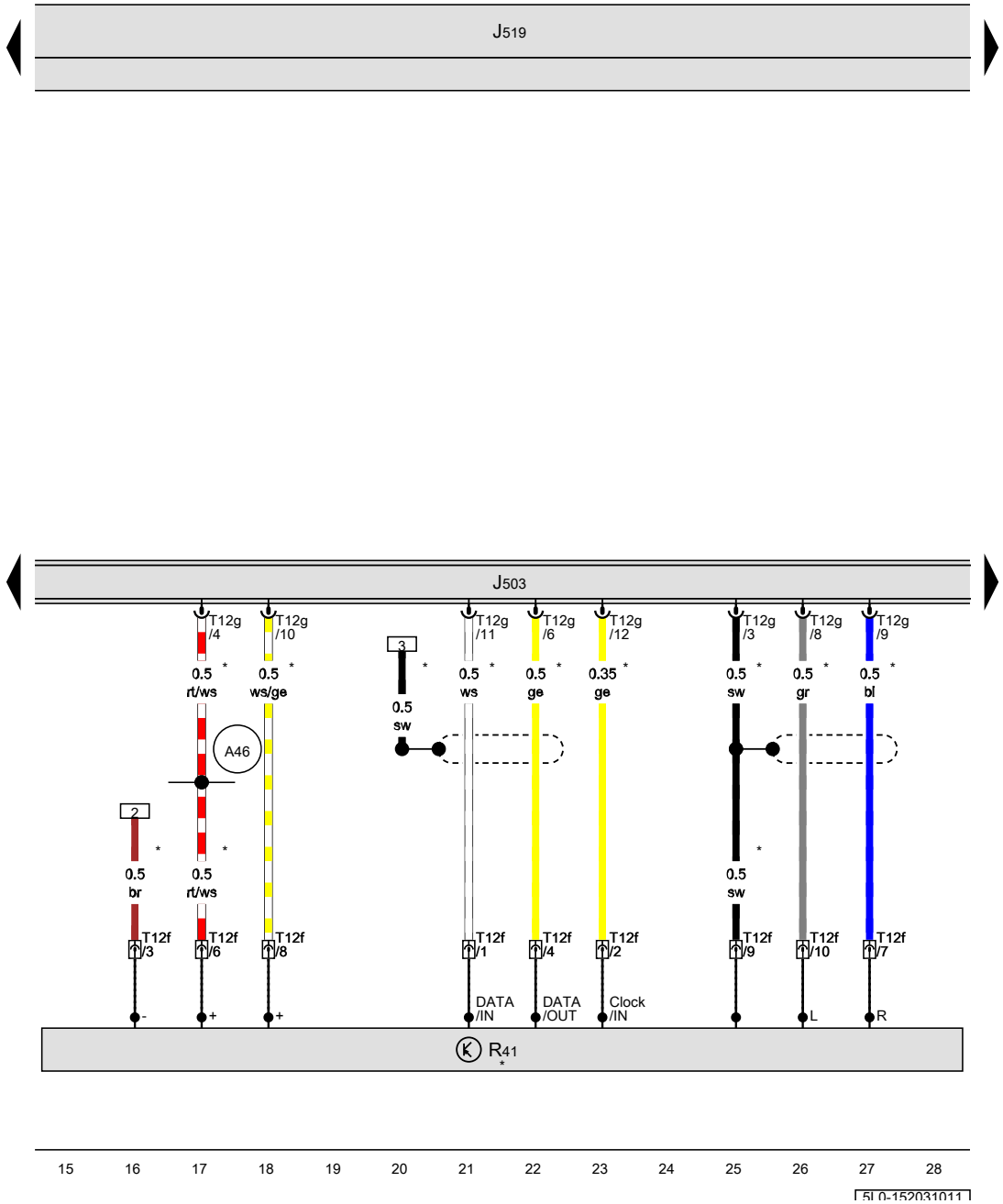
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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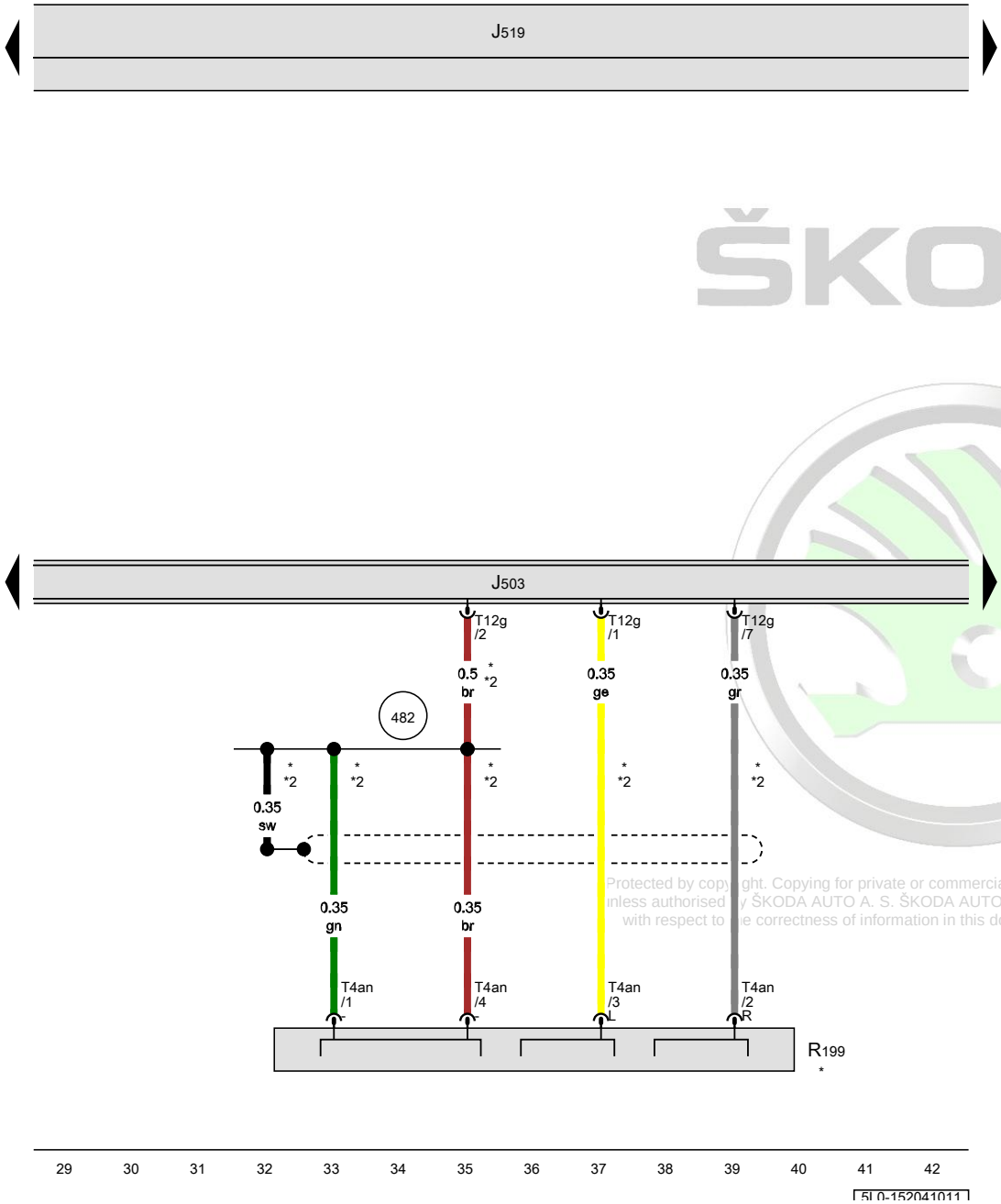
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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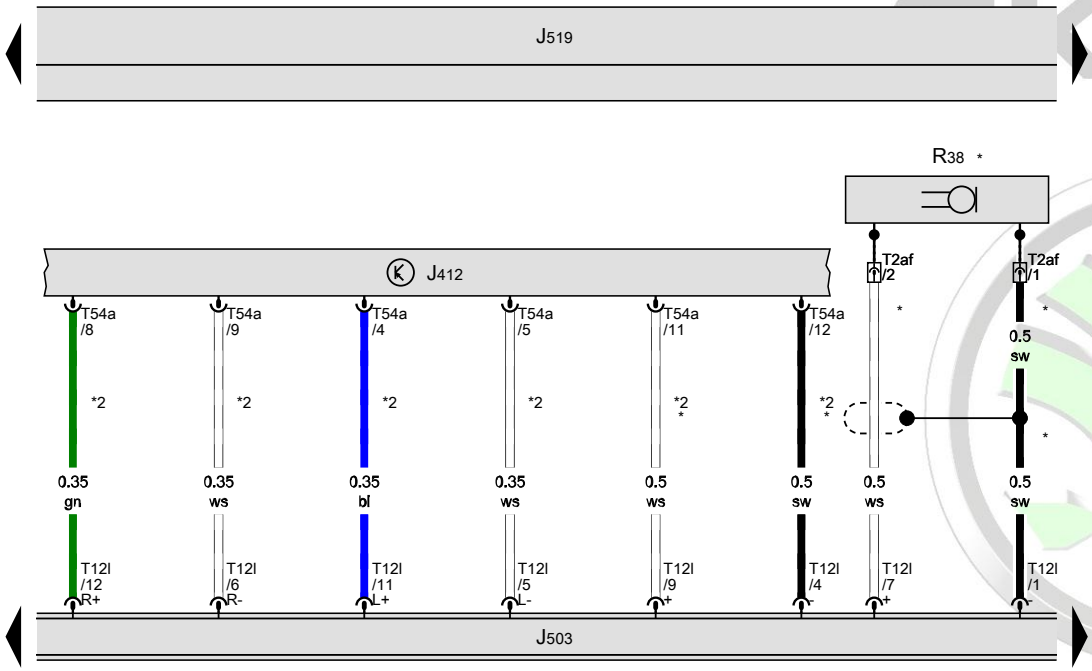
Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone



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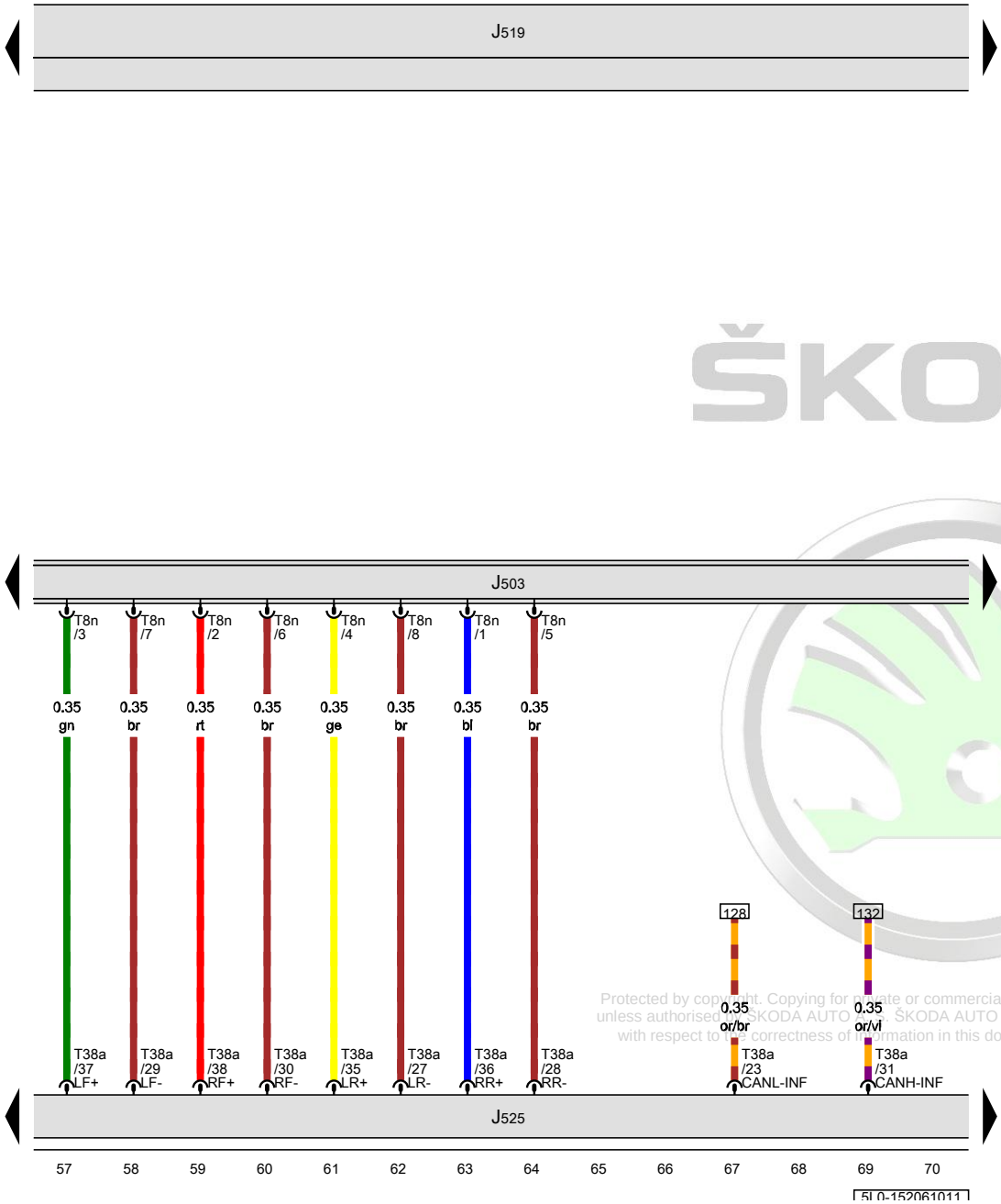
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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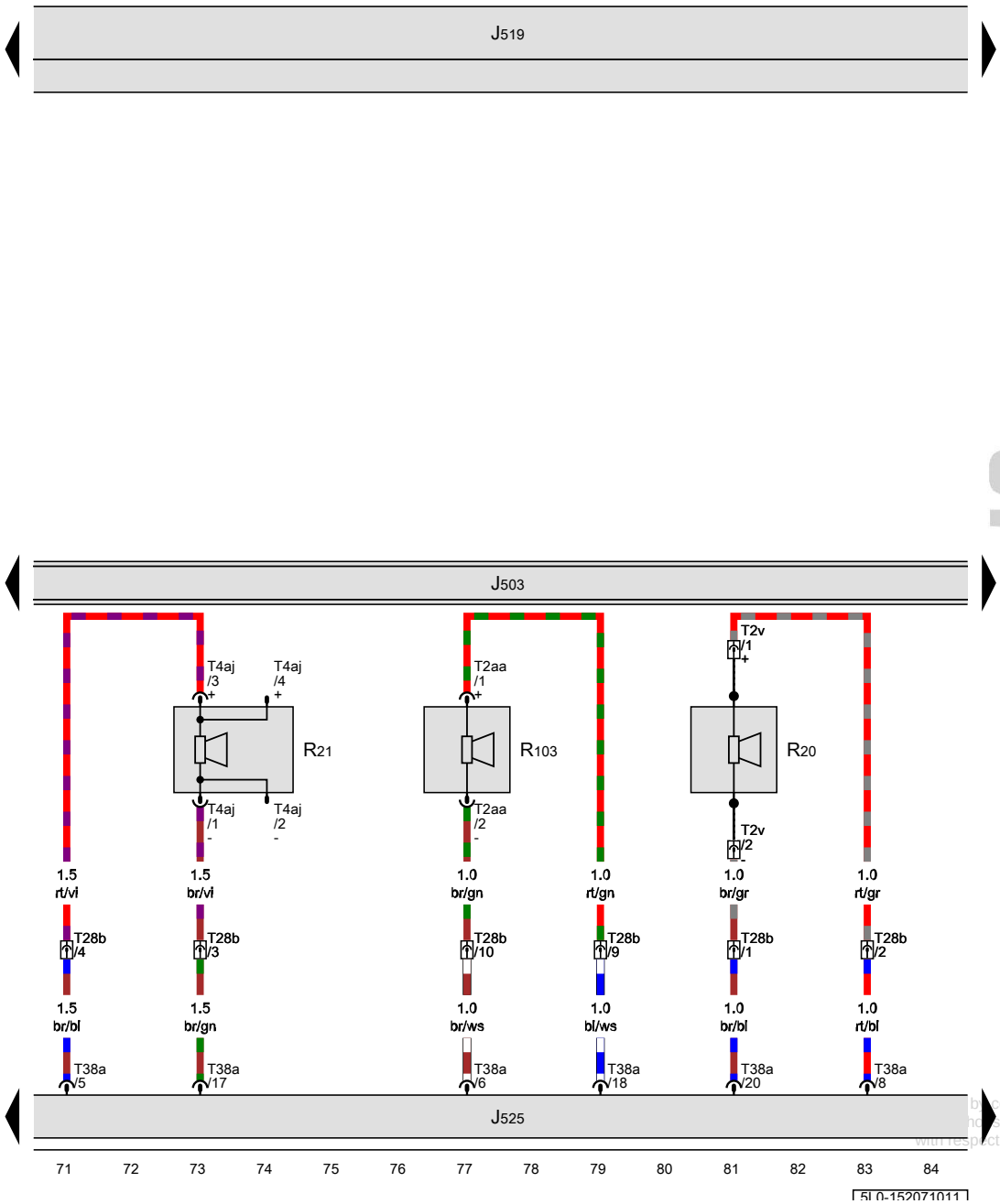

Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector

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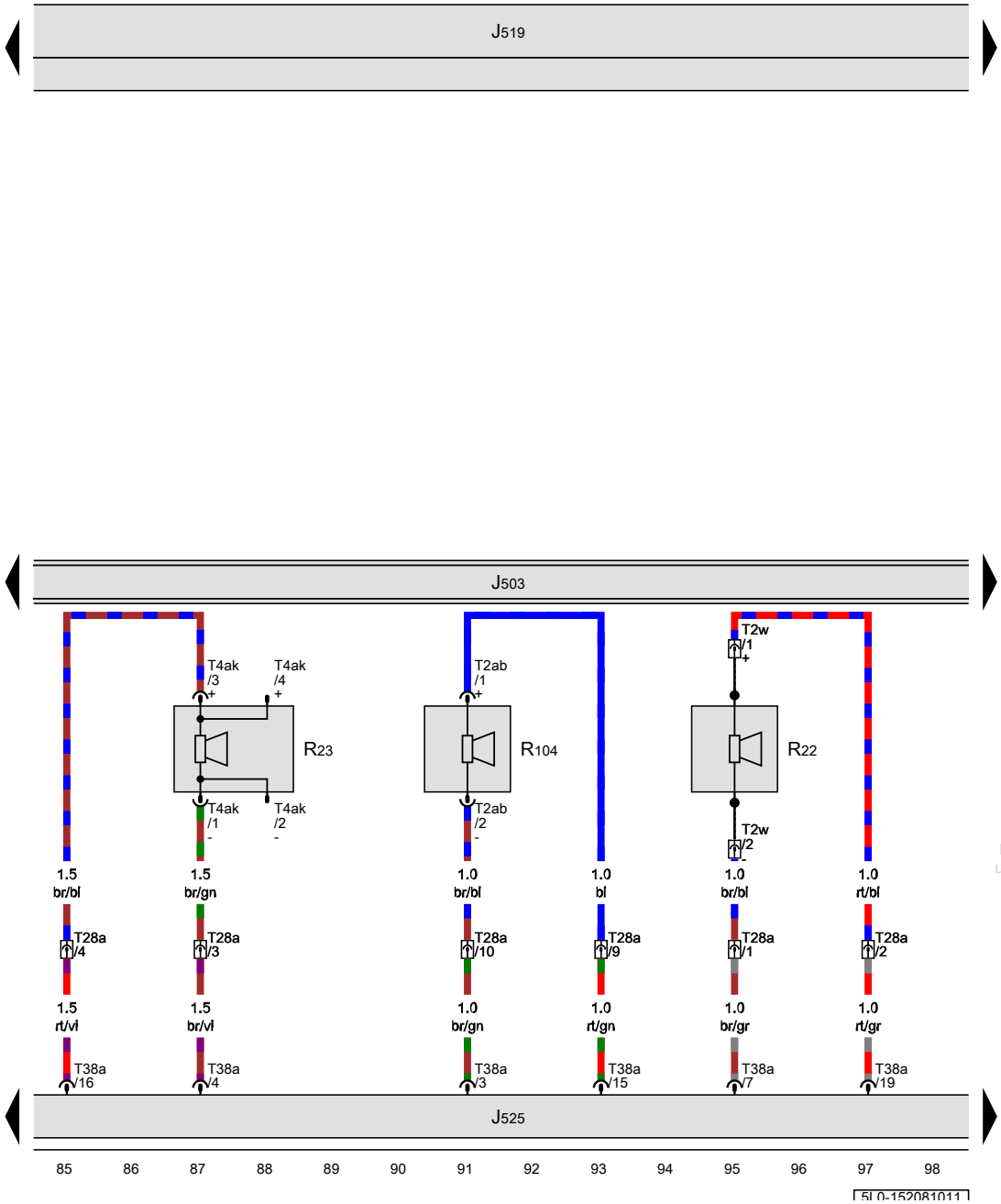
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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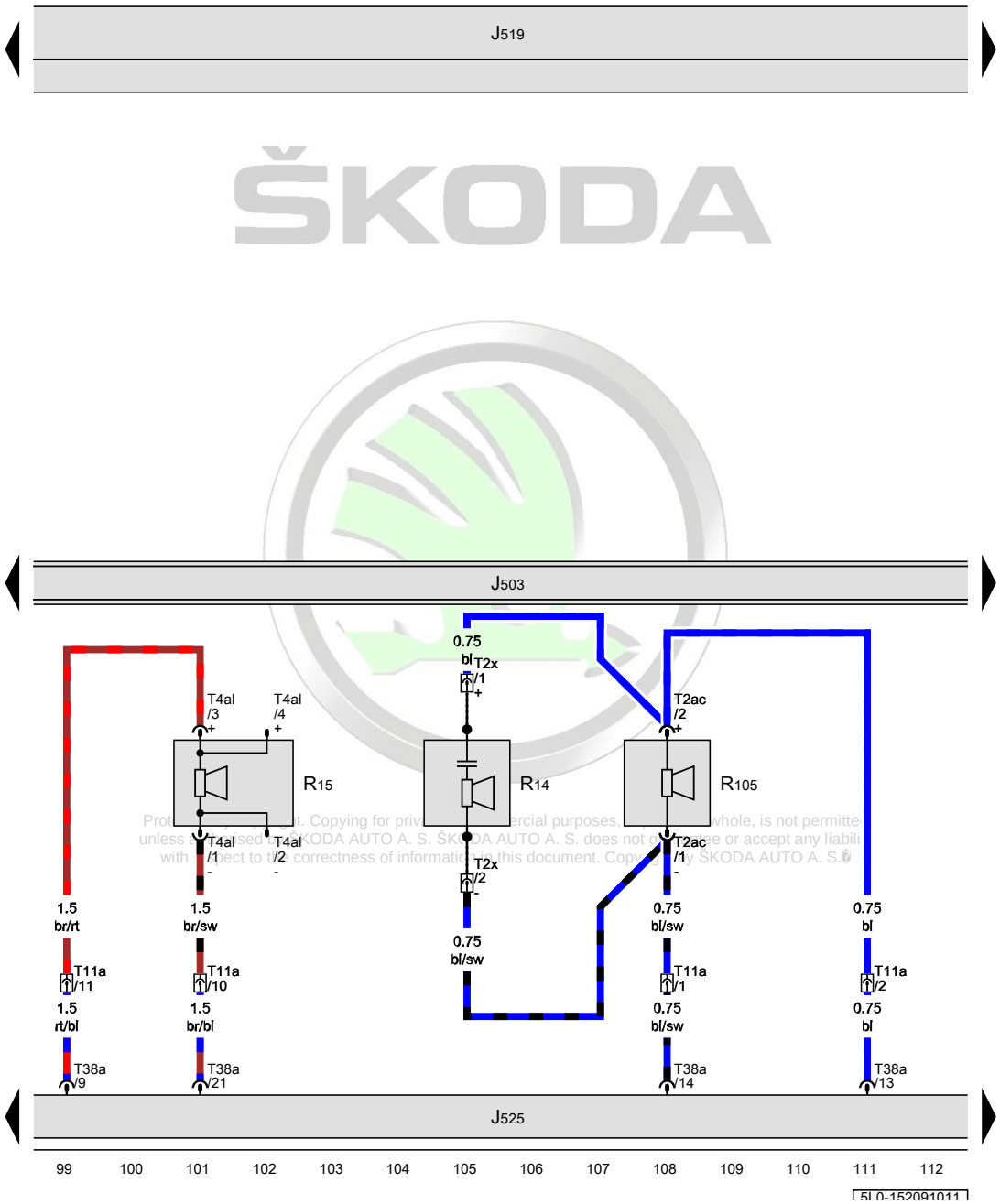

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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or	=	orange
rs	=	pink

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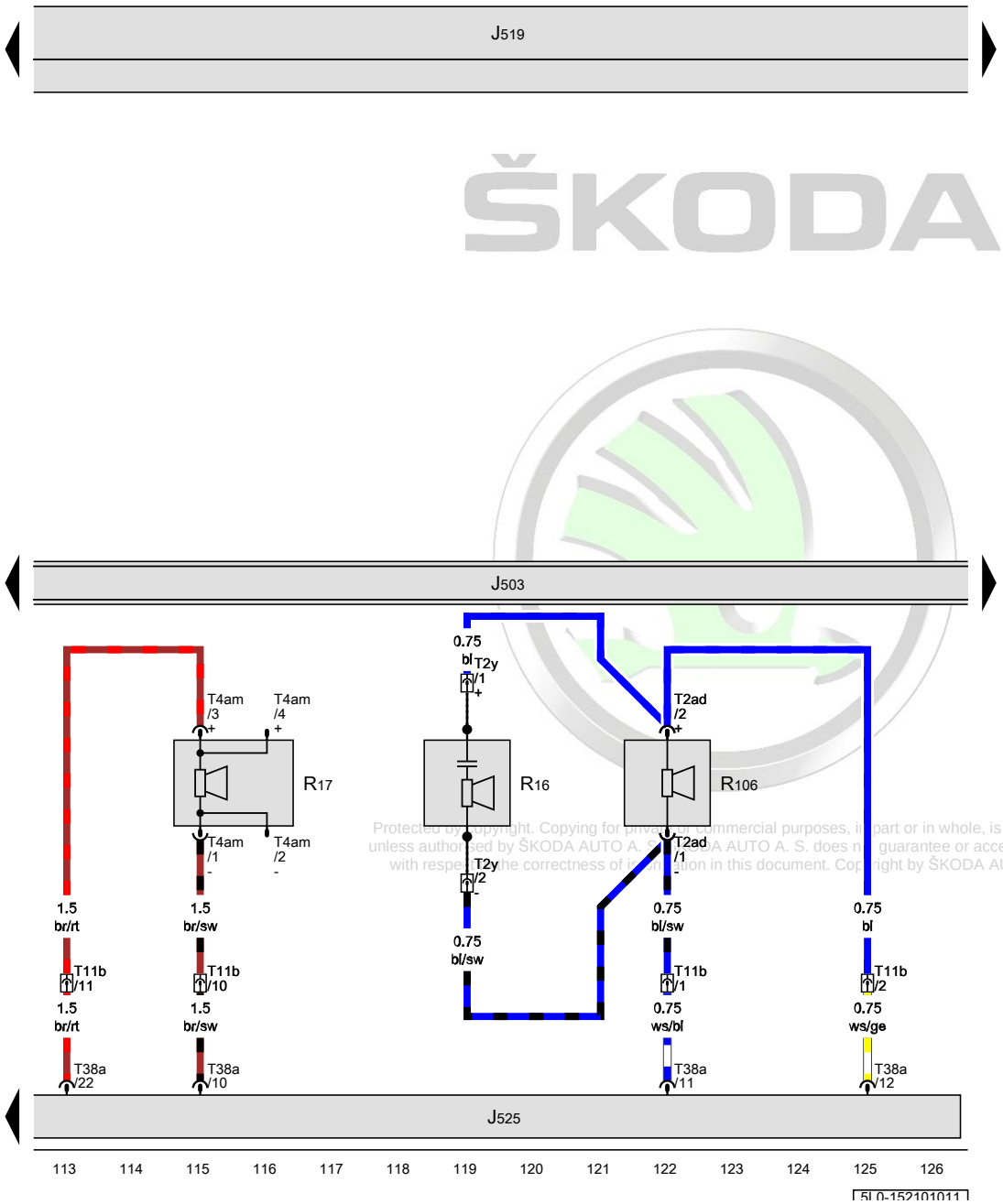

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Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector

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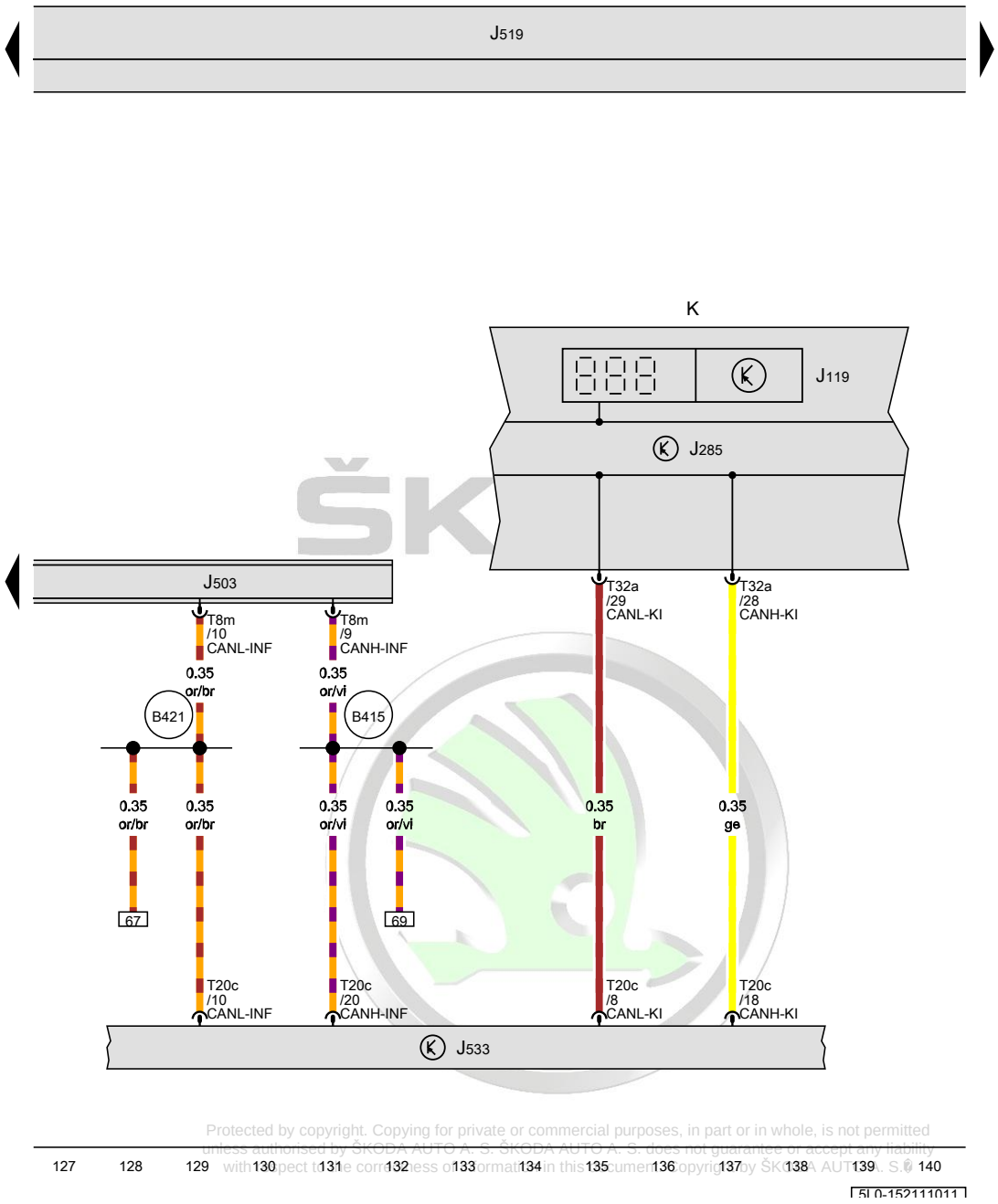

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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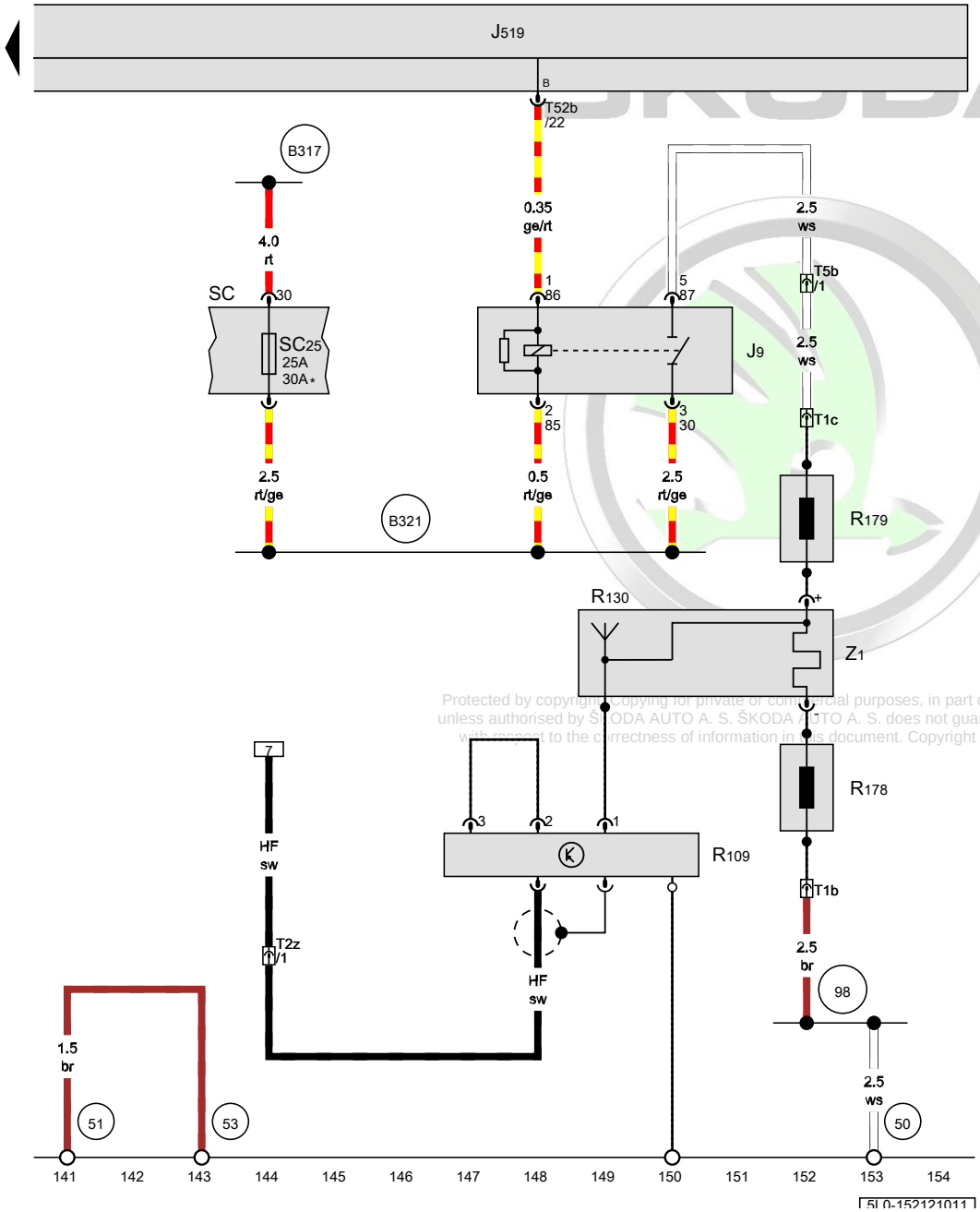

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gr = grey
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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Universal preparation for mobile telephone (UHV) - Premium, Bluetooth

From November 2010

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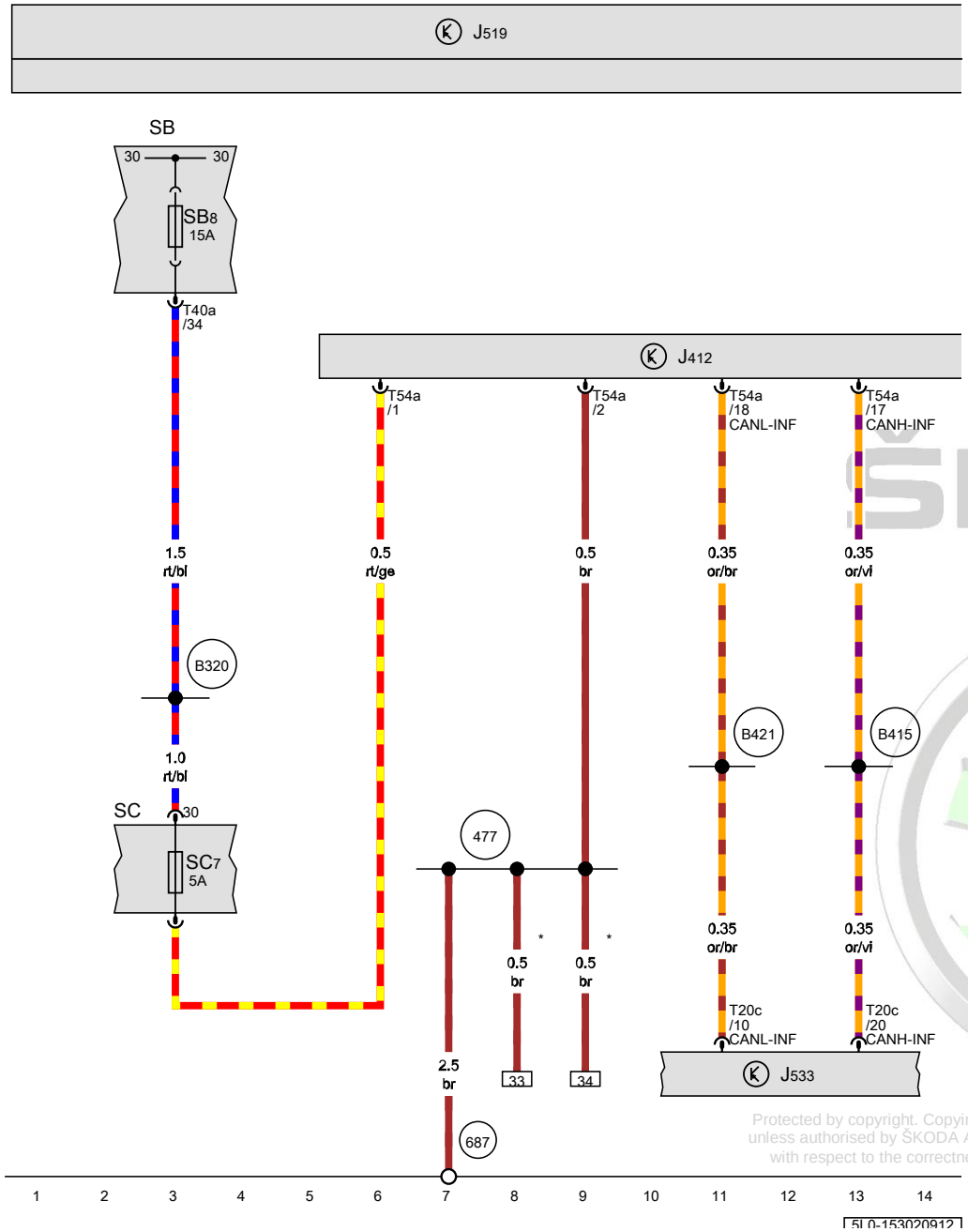

Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B, Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
SB	Fuse holder B
SC	Fuse holder C
SC7	Fuse 7 on fuse holder C
SB8	Fuse 8 on fuse holder B
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment

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sw	=	black
ro	=	red
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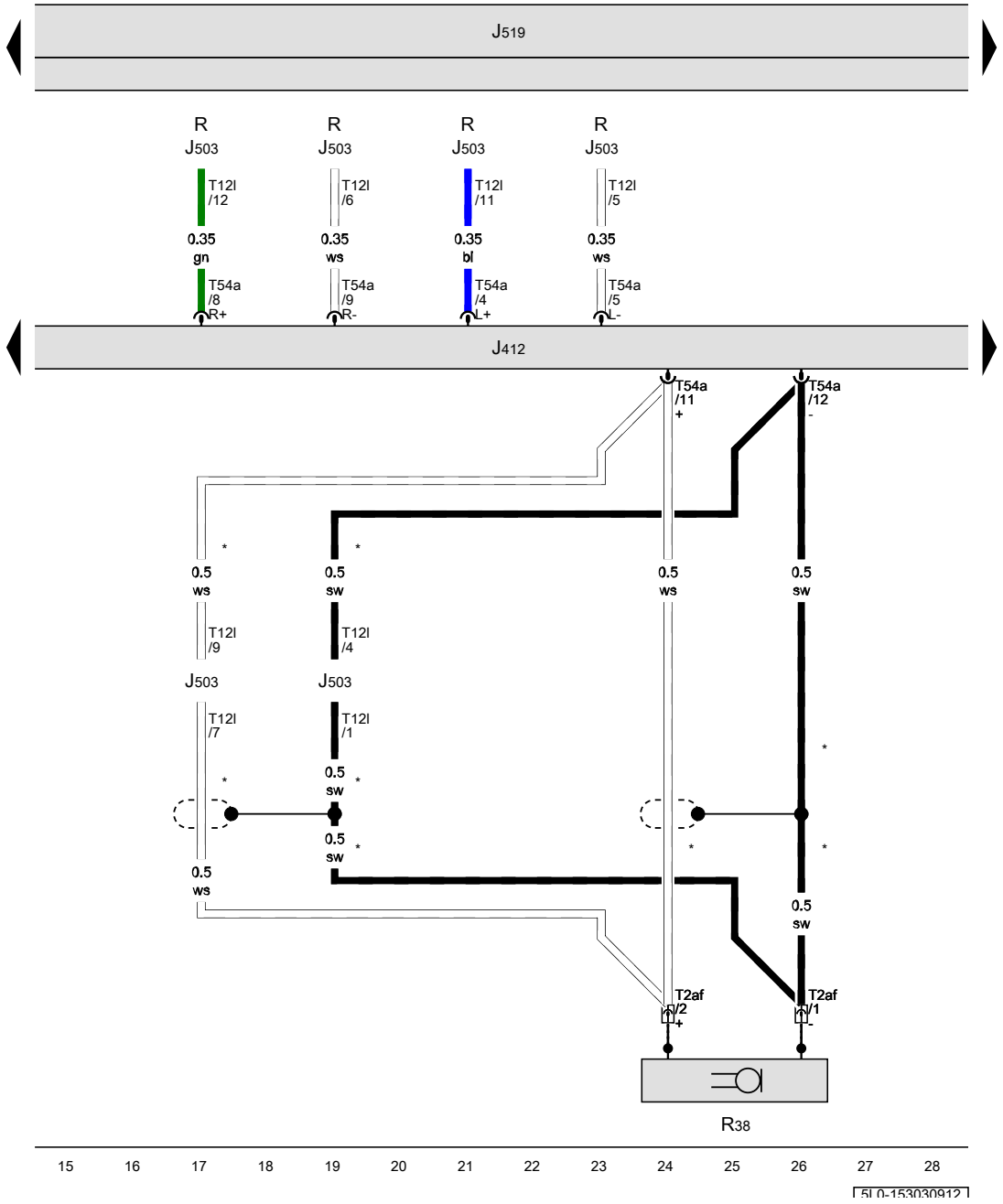

Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

ws	=	white
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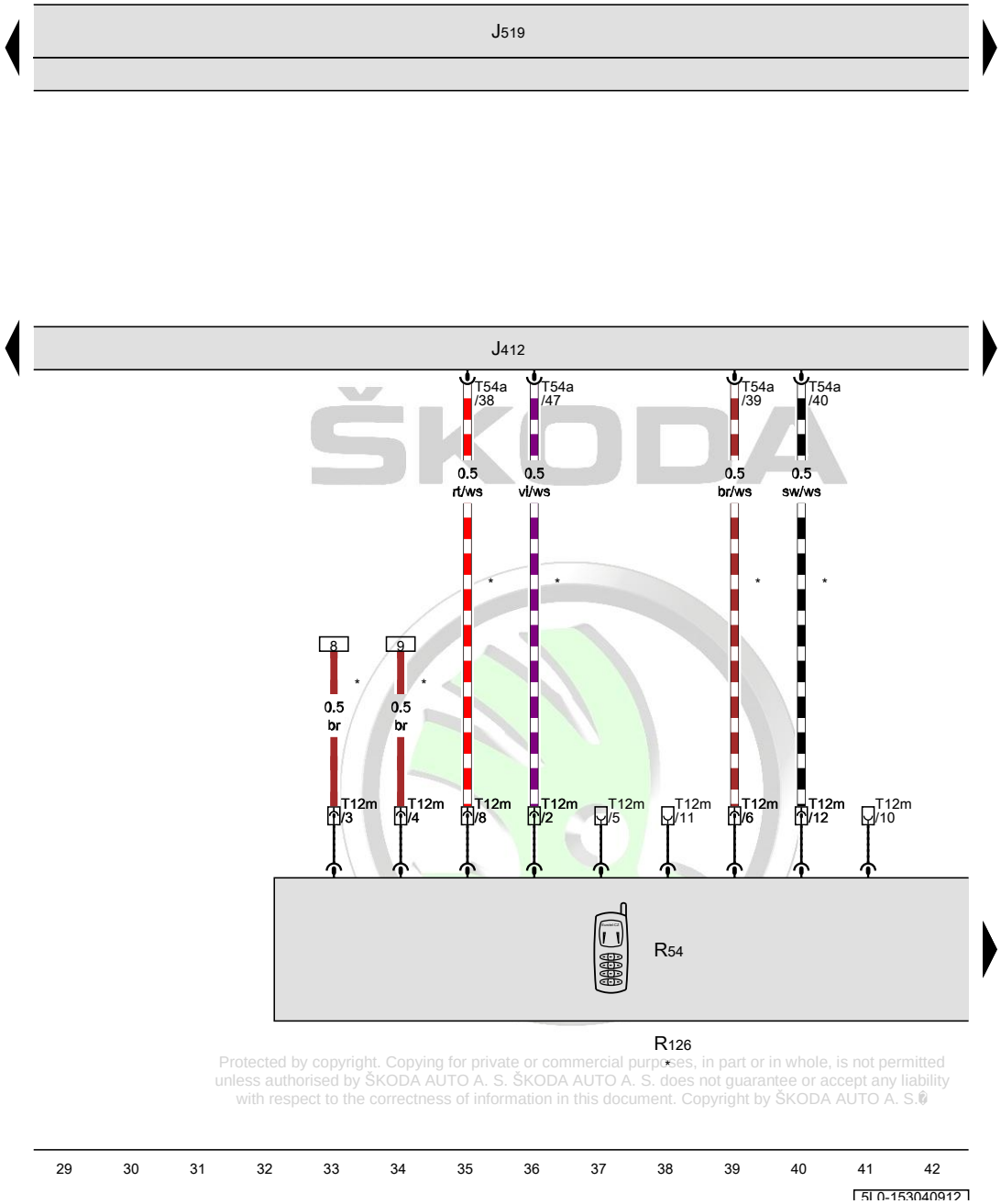
Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment



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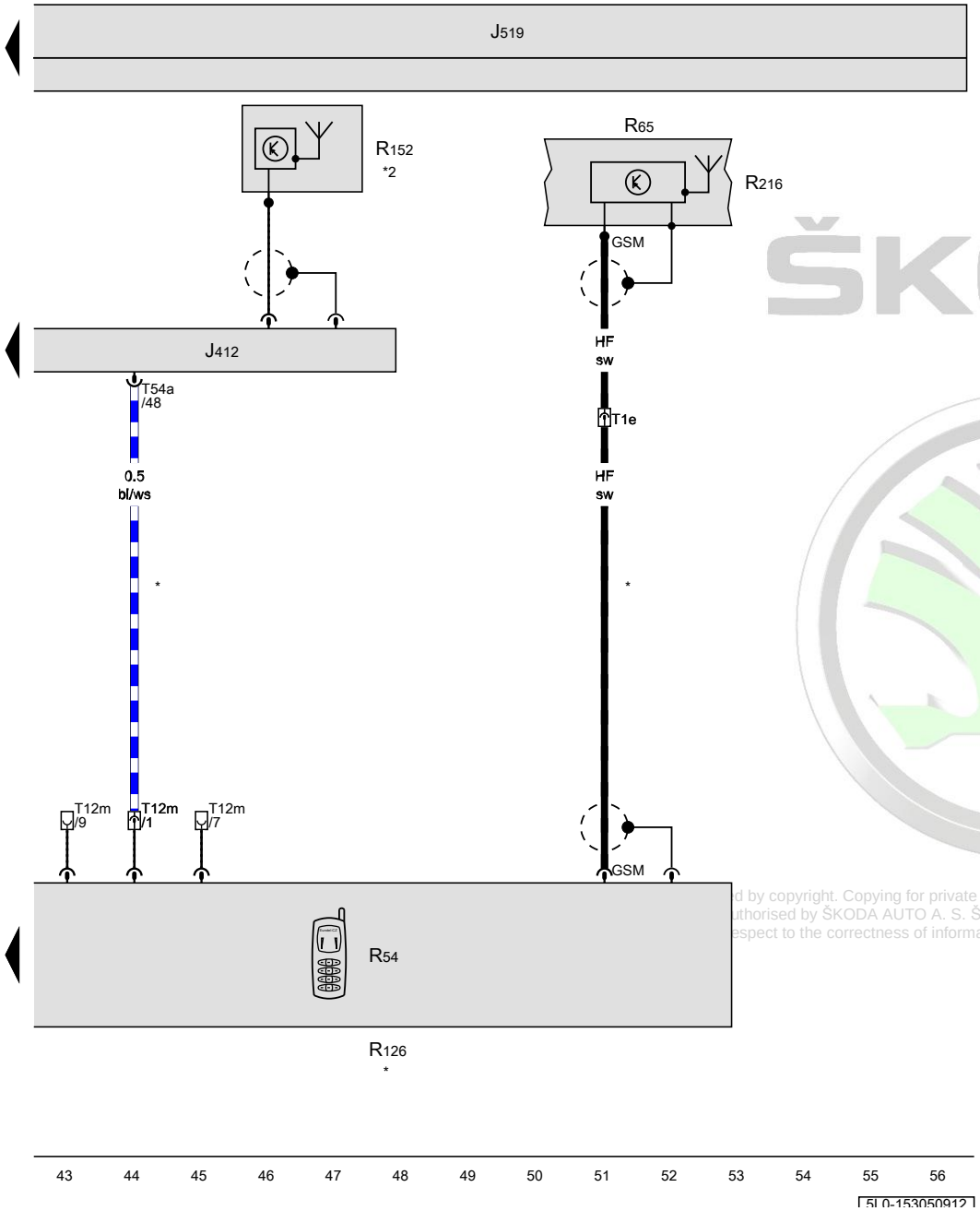

Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

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Universal preparation for mobile telephone (UHV) - Premium, Bluetooth , (7L6)

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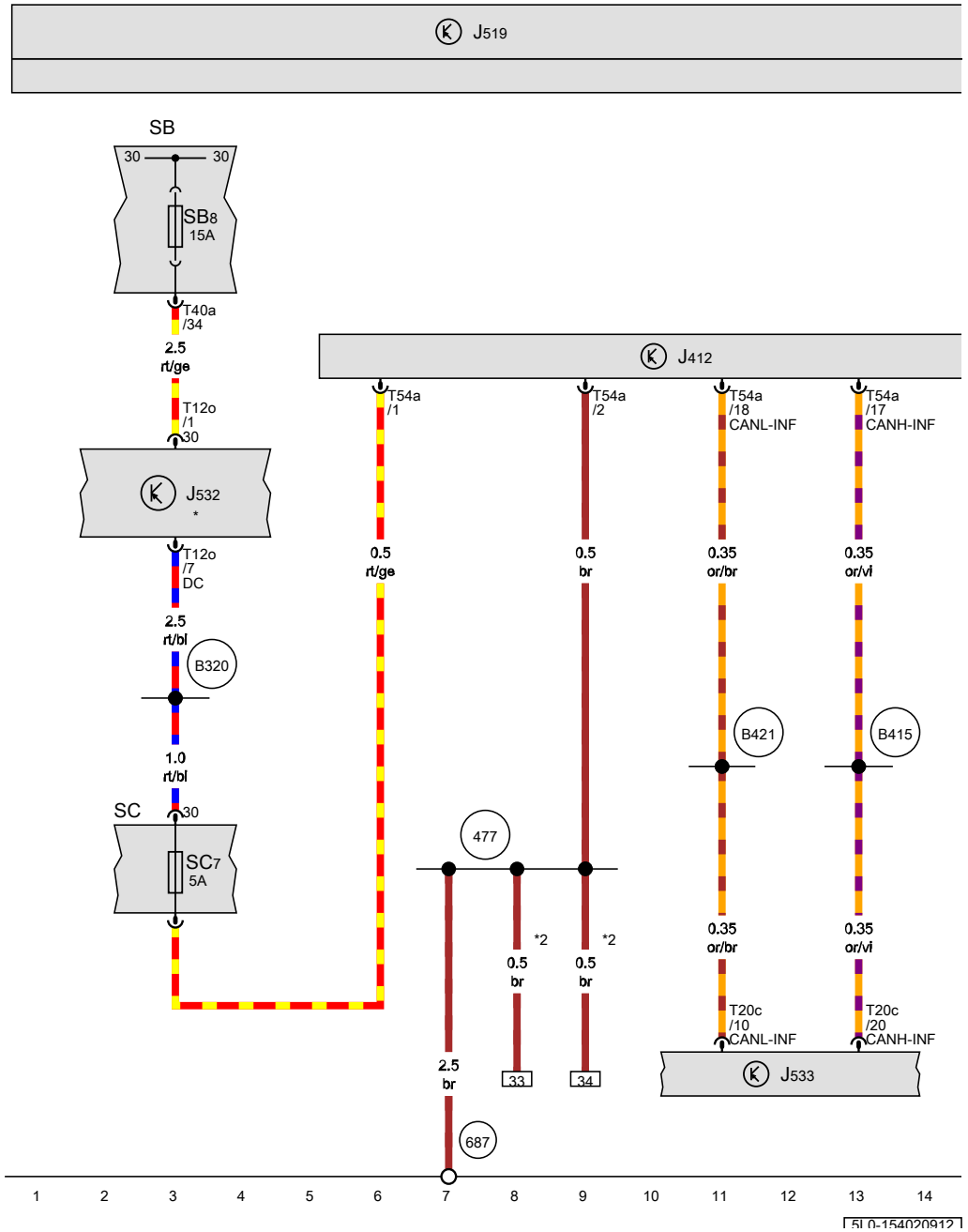

Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B, Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
SB	Fuse holder B
SC7	Fuse 7 on fuse holder C
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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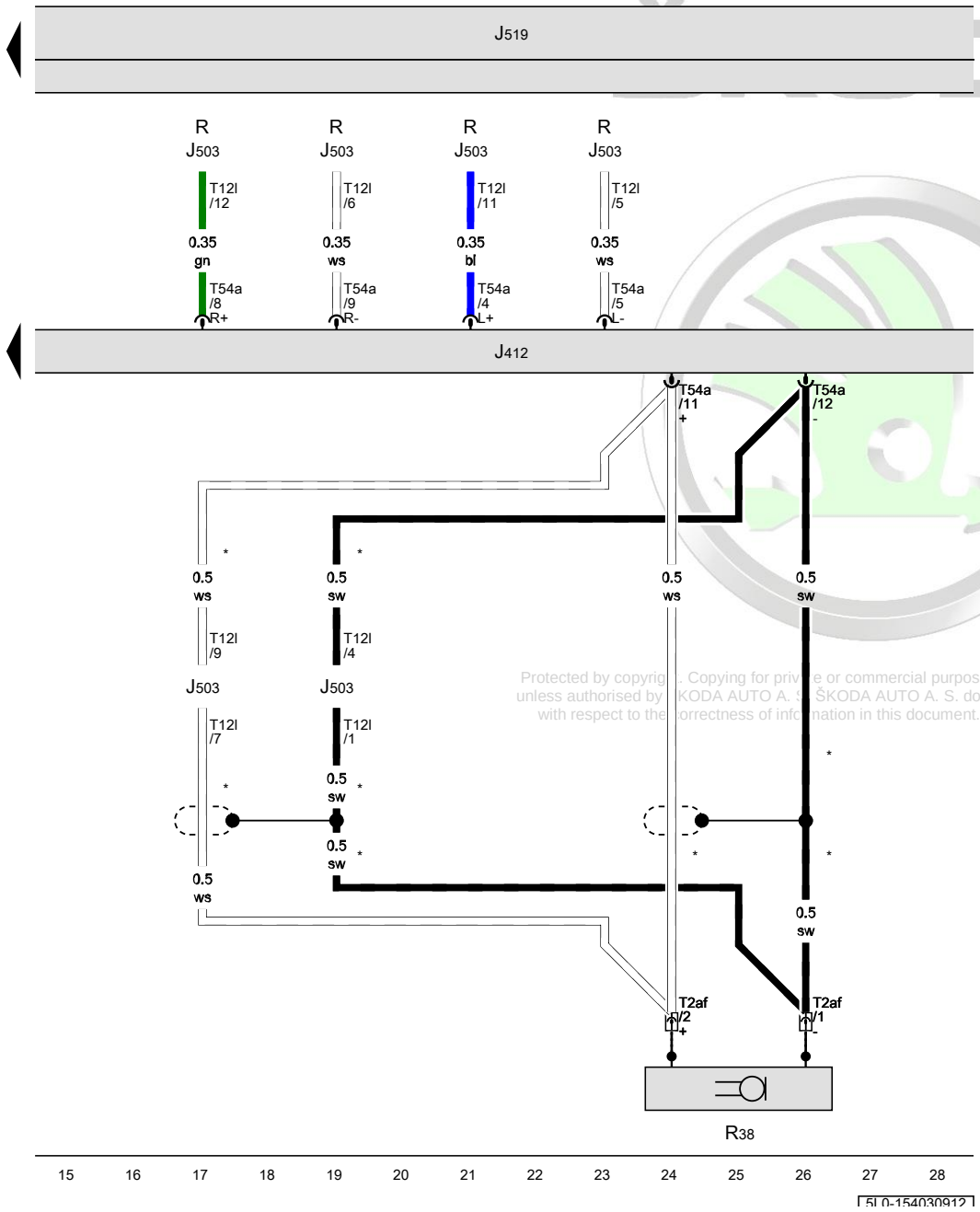

Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
rs	=	pink

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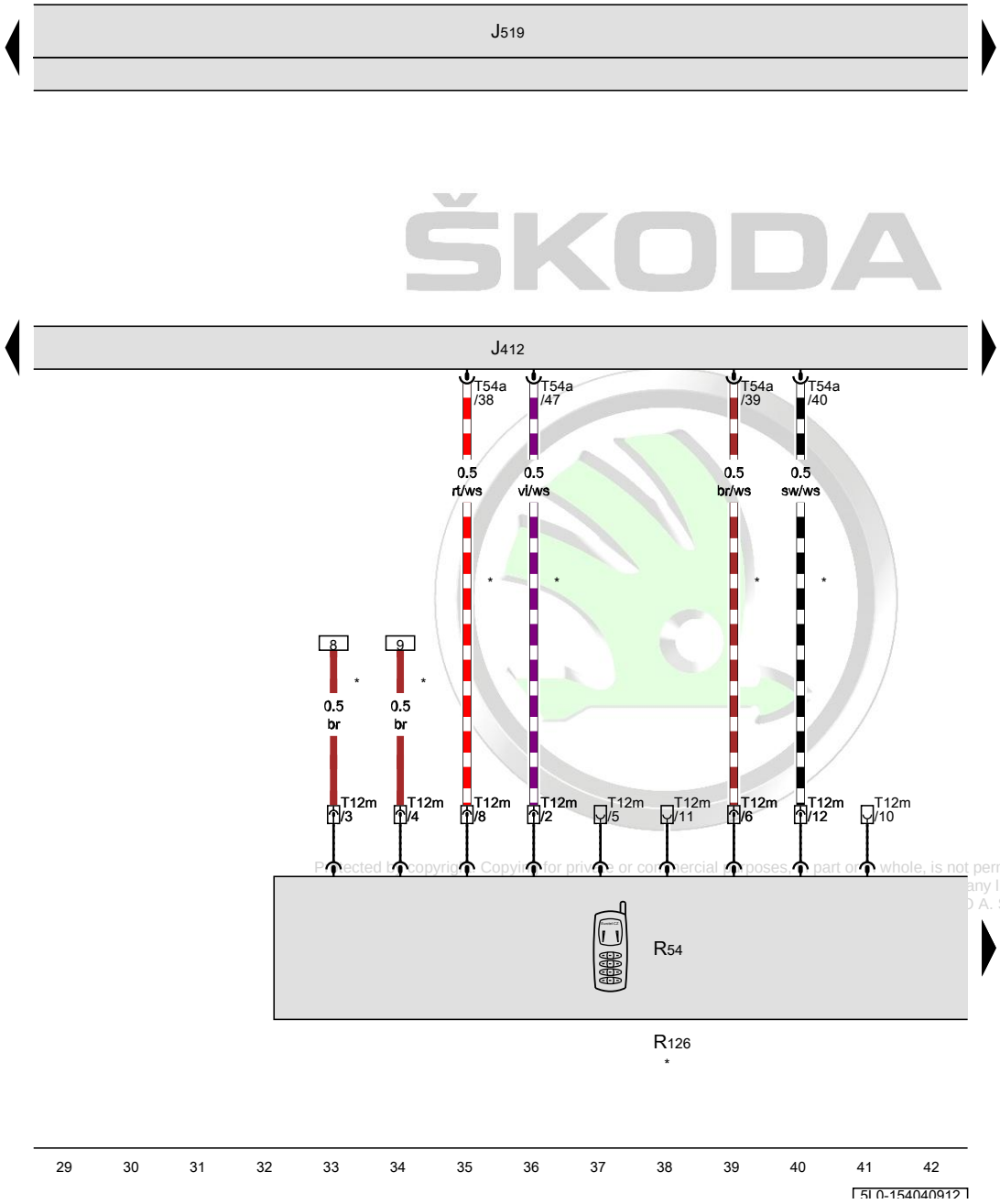
Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment



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sw	=	black
ro	=	red
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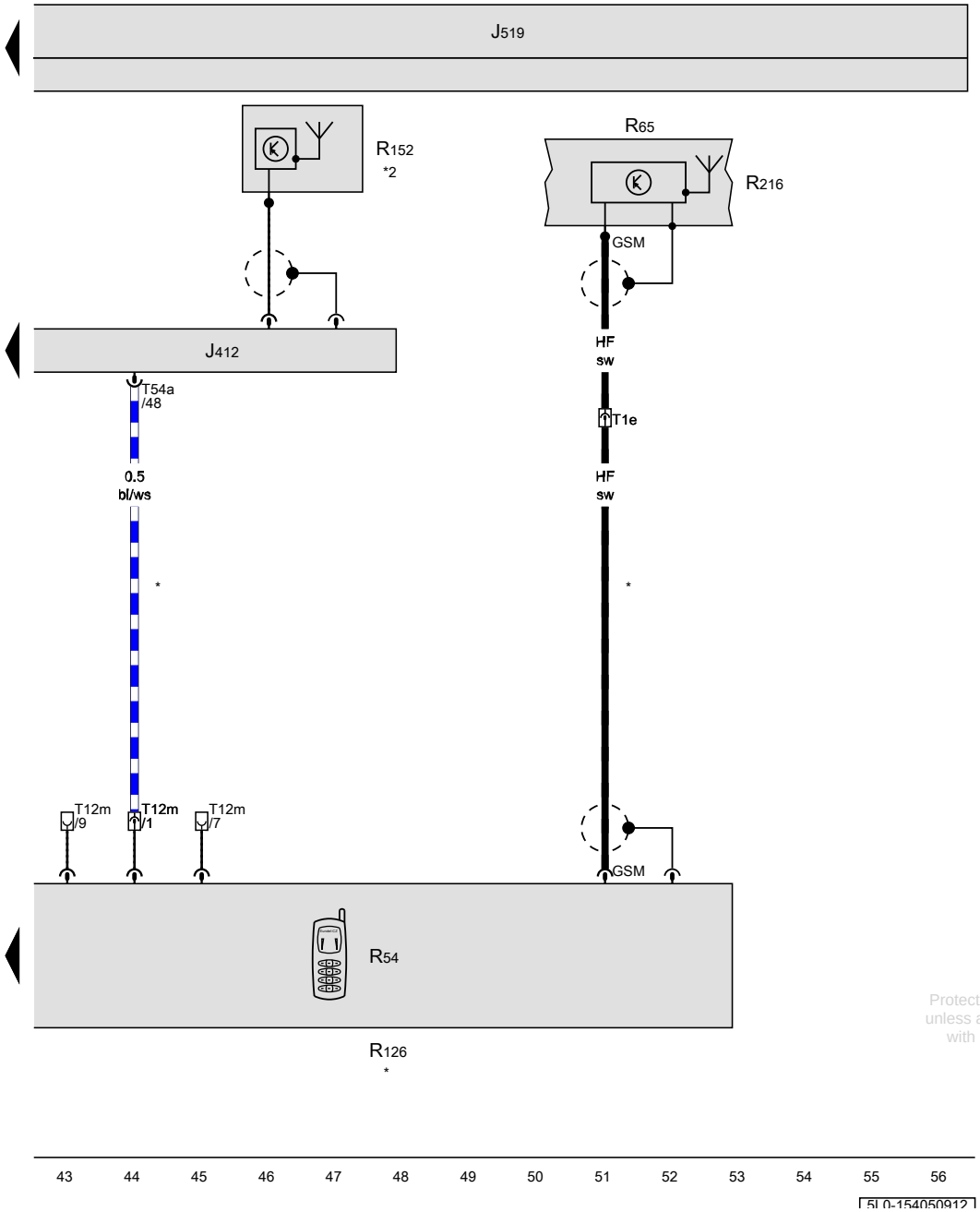
ge	=	yellow
or	=	orange
rs	=	pink



Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Multifunction steering wheel

From November 2010

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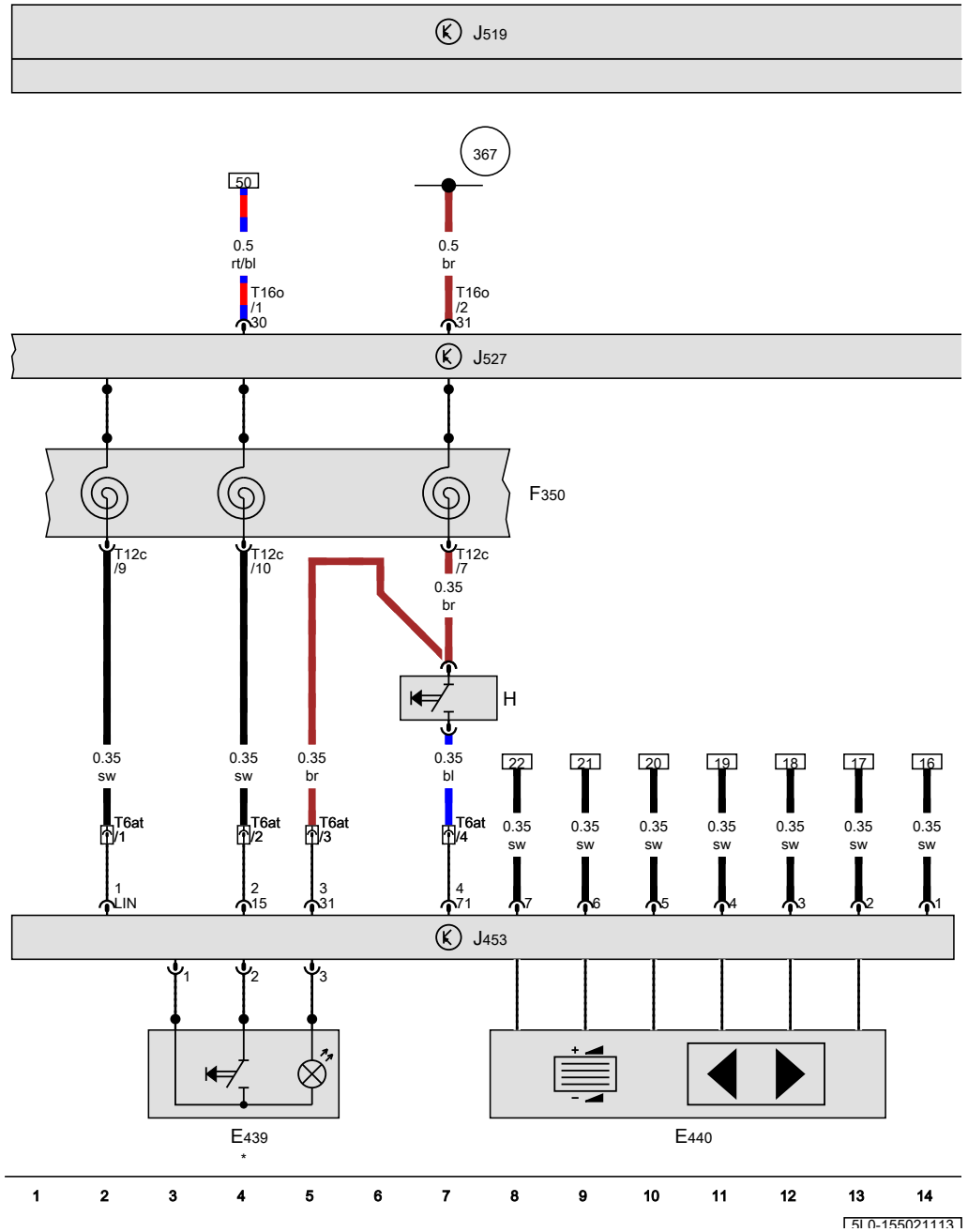

Tiptronic switch in steering wheel to shift down, Multifunction buttons on left in steering wheel, Coil connector, Horn plate, Multifunction steering wheel control unit, Steering column electronics control unit

E439	Tiptronic switch in steering wheel to shift down
E440	Multifunction buttons on left in steering wheel
F350	Coil connector
H	Horn plate
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T6at	6-pin connector, in steering wheel
T12c	12-pin connector
T16o	16-pin connector
367	Earth connection 2, in main wiring harness
*	Only models with automatic gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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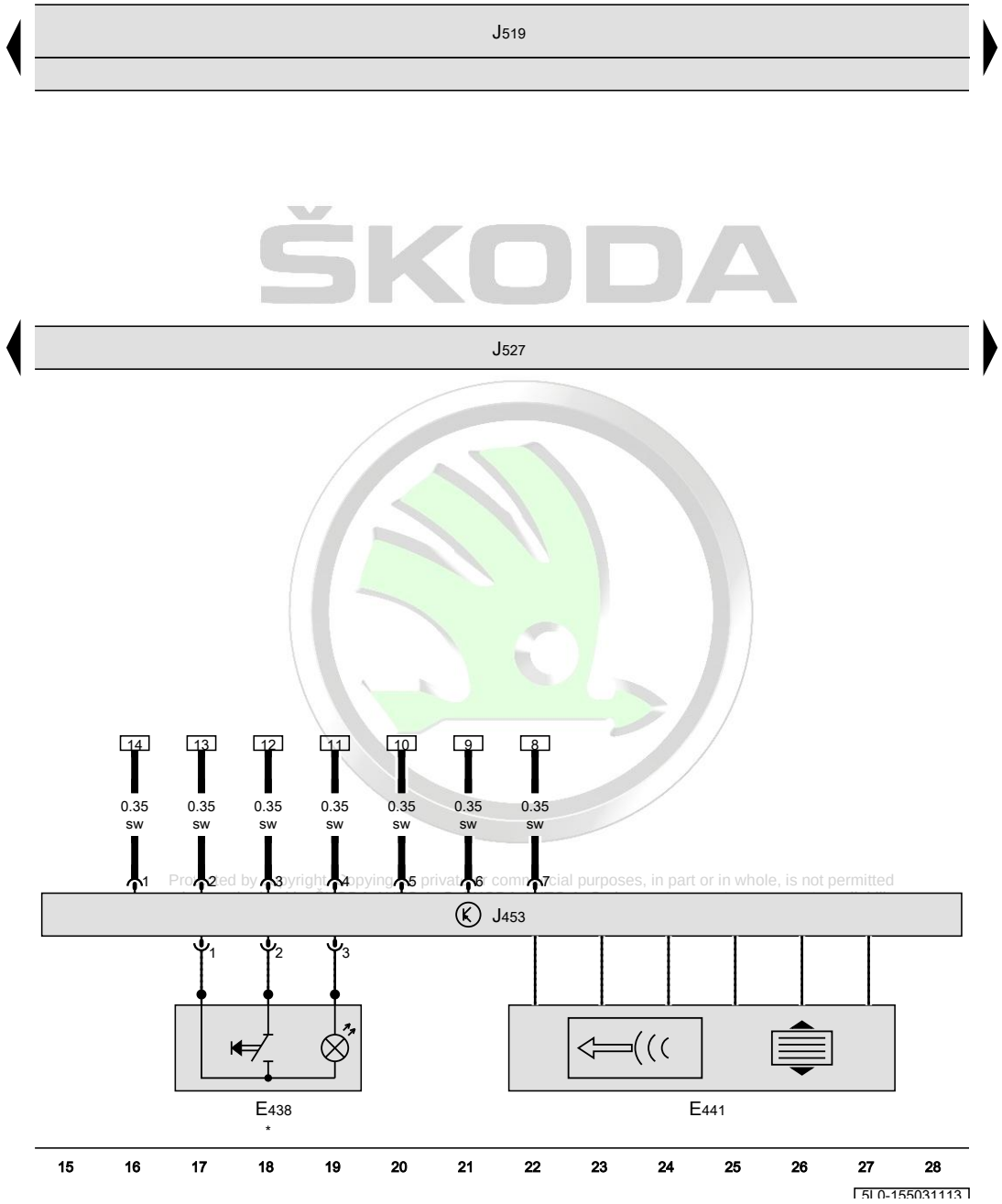
Tiptronic switch in steering wheel to shift up, Multifunction buttons on right in steering wheel, Multifunction steering wheel control unit, Steering column electronics control unit

E438 Tiptronic switch in steering wheel to shift up
E441 Multifunction buttons on right in steering wheel
J453 Multifunction steering wheel control unit
J519 Onboard supply control unit
J527 Steering column electronics control unit
* Only models with automatic gearbox



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sw = black
ro = red
rt = red
br = brown
gn = green
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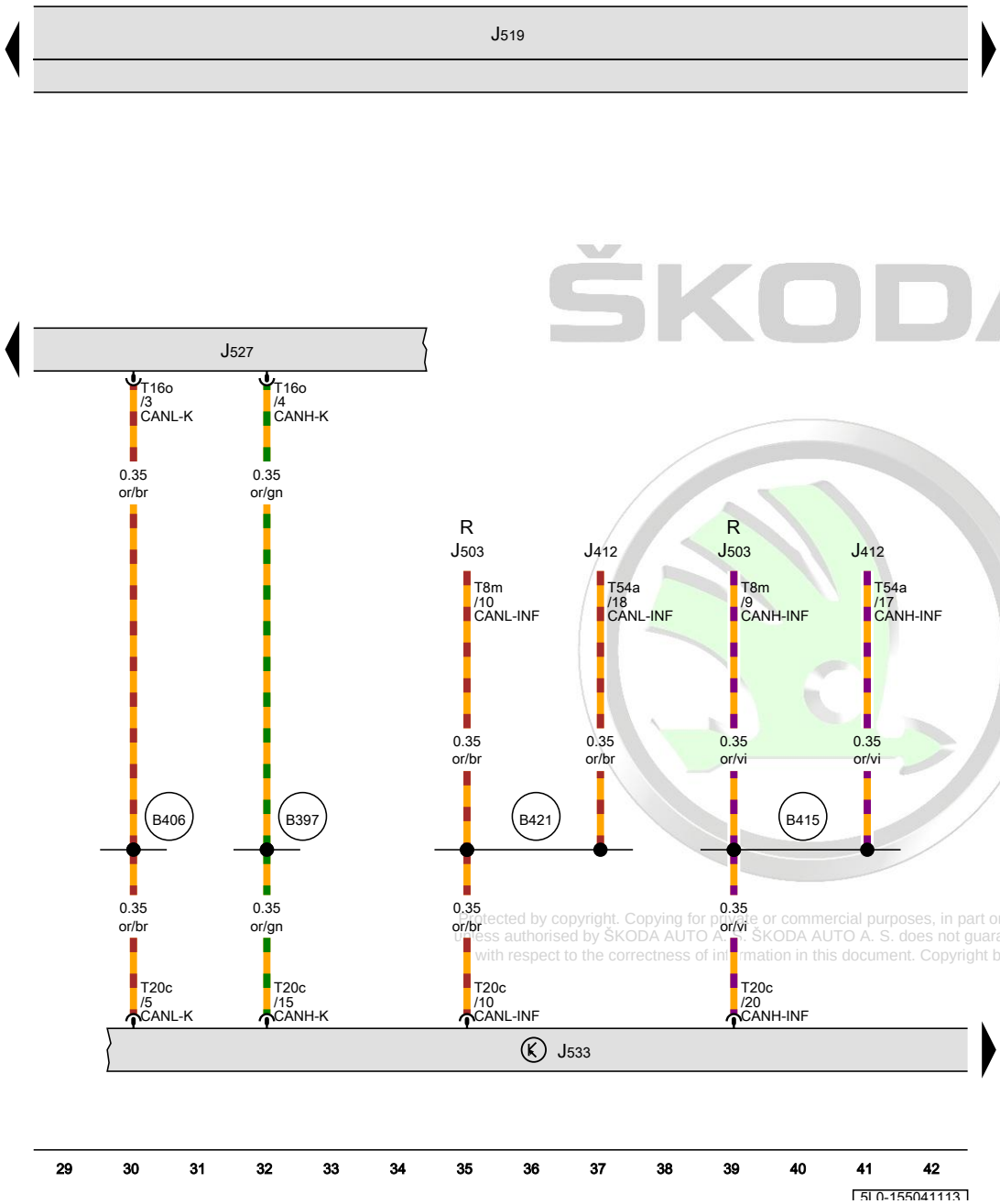
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink



Steering column electronics control unit, Data bus diagnostic interface

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J527	Steering column electronics control unit
J533	Data bus diagnostic interface
R	Radio
T8m	8-pin connector
T16o	16-pin connector
T20c	20-pin connector
T54a	54-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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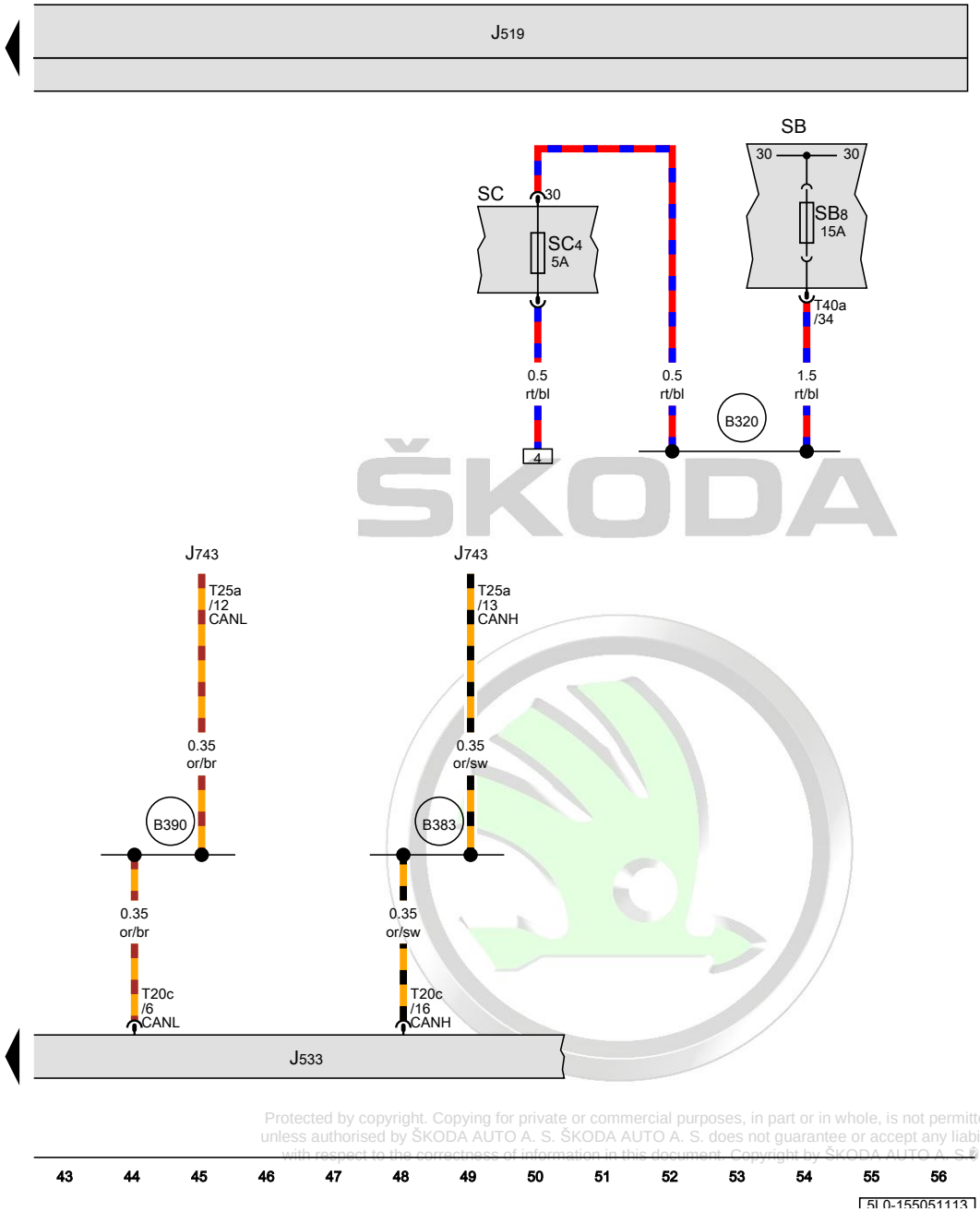

Data bus diagnostic interface, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
J743	Mechatronic unit for dual clutch gearbox
SB	Fuse holder B
SC4	Fuse 4 on fuse holder C
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
T20c	20-pin connector
T25a	25-pin connector
T40a	40-pin connector
B320	Positive connection 6 (30a) in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Multifunction steering wheel , (7L6)

From November 2010

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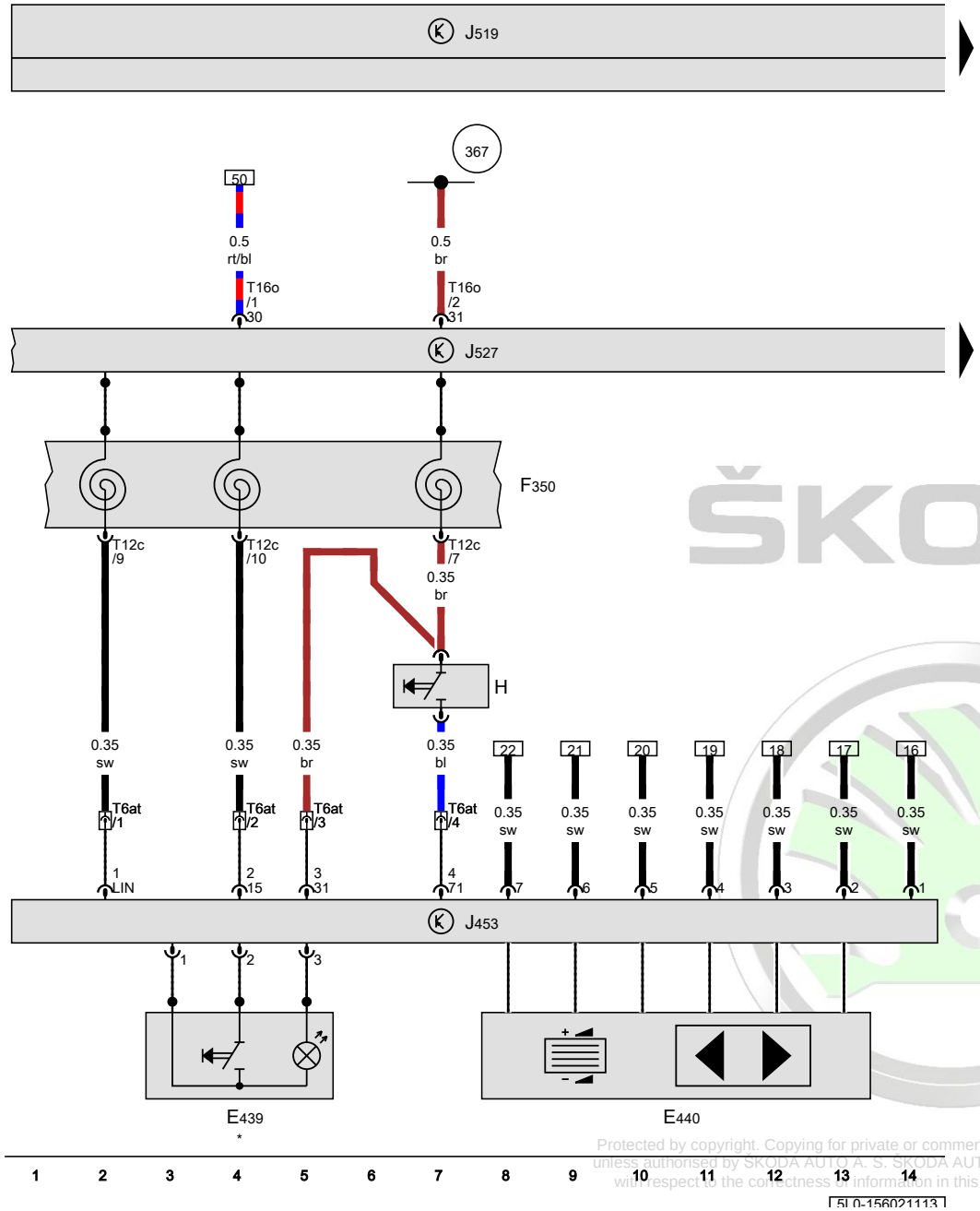

Tiptronic switch in steering wheel to shift down, Multifunction buttons on left in steering wheel, Coil connector, Horn plate, Multifunction steering wheel control unit, Steering column electronics control unit

E439	Tiptronic switch in steering wheel to shift down
E440	Multifunction buttons on left in steering wheel
F350	Coil connector
H	Horn plate
J453	Multifunction steering wheel control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T6at	6-pin connector, in steering wheel
T12c	12-pin connector
T16o	16-pin connector
367	Earth connection 2, in main wiring harness
*	Only models with automatic gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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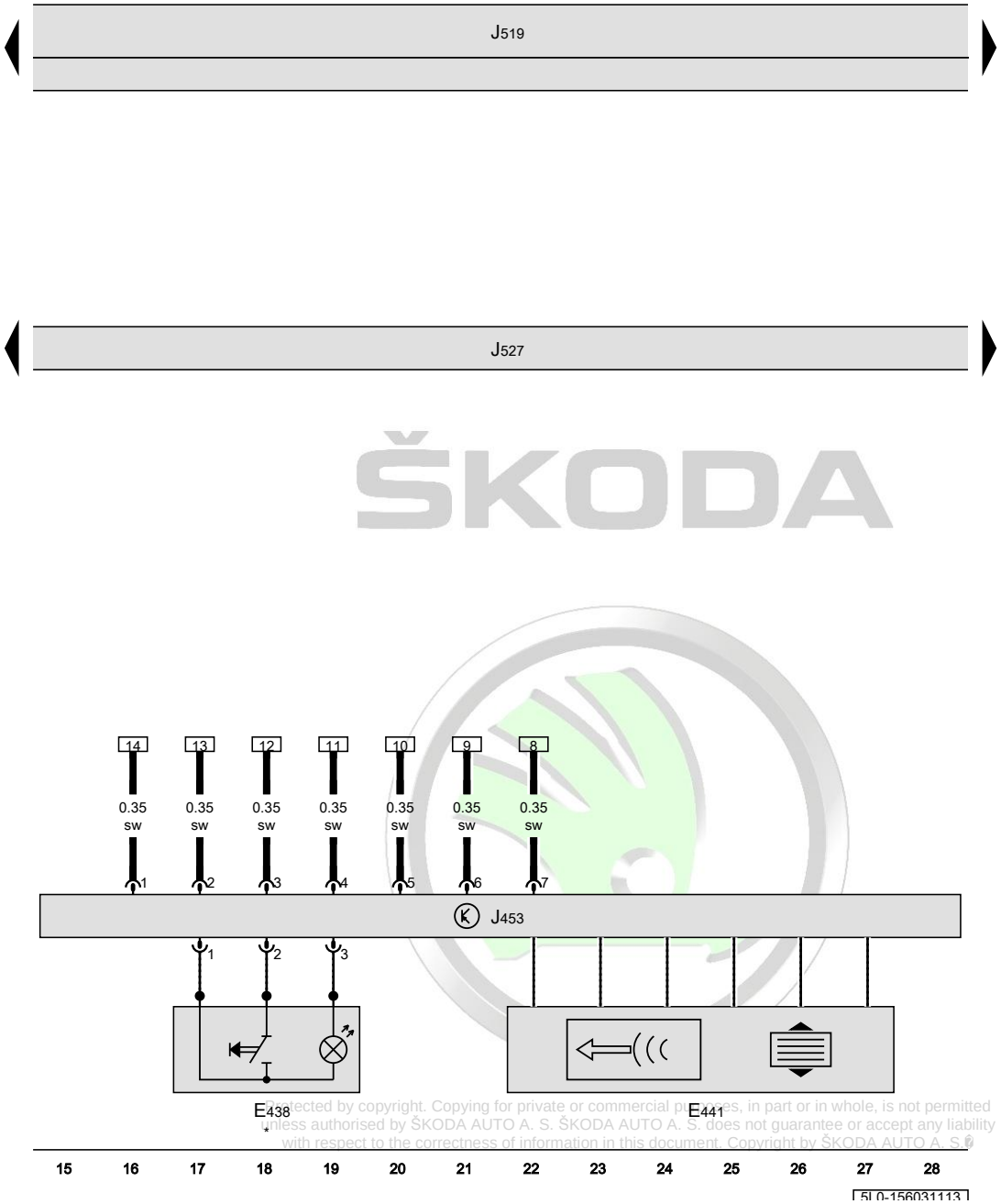
Tiptronic switch in steering wheel to shift up, Multifunction buttons on right in steering wheel, Multifunction steering wheel control unit, Steering column electronics control unit

E438 Tiptronic switch in steering wheel to shift up
E441 Multifunction buttons on right in steering wheel
J453 Multifunction steering wheel control unit
J519 Onboard supply control unit
J527 Steering column electronics control unit
* Only models with automatic gearbox



ws = white
sw = black
ro = red
rt = red
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bl = blue
gr = grey
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vi = purple
ge = yellow
or = orange
rs = pink

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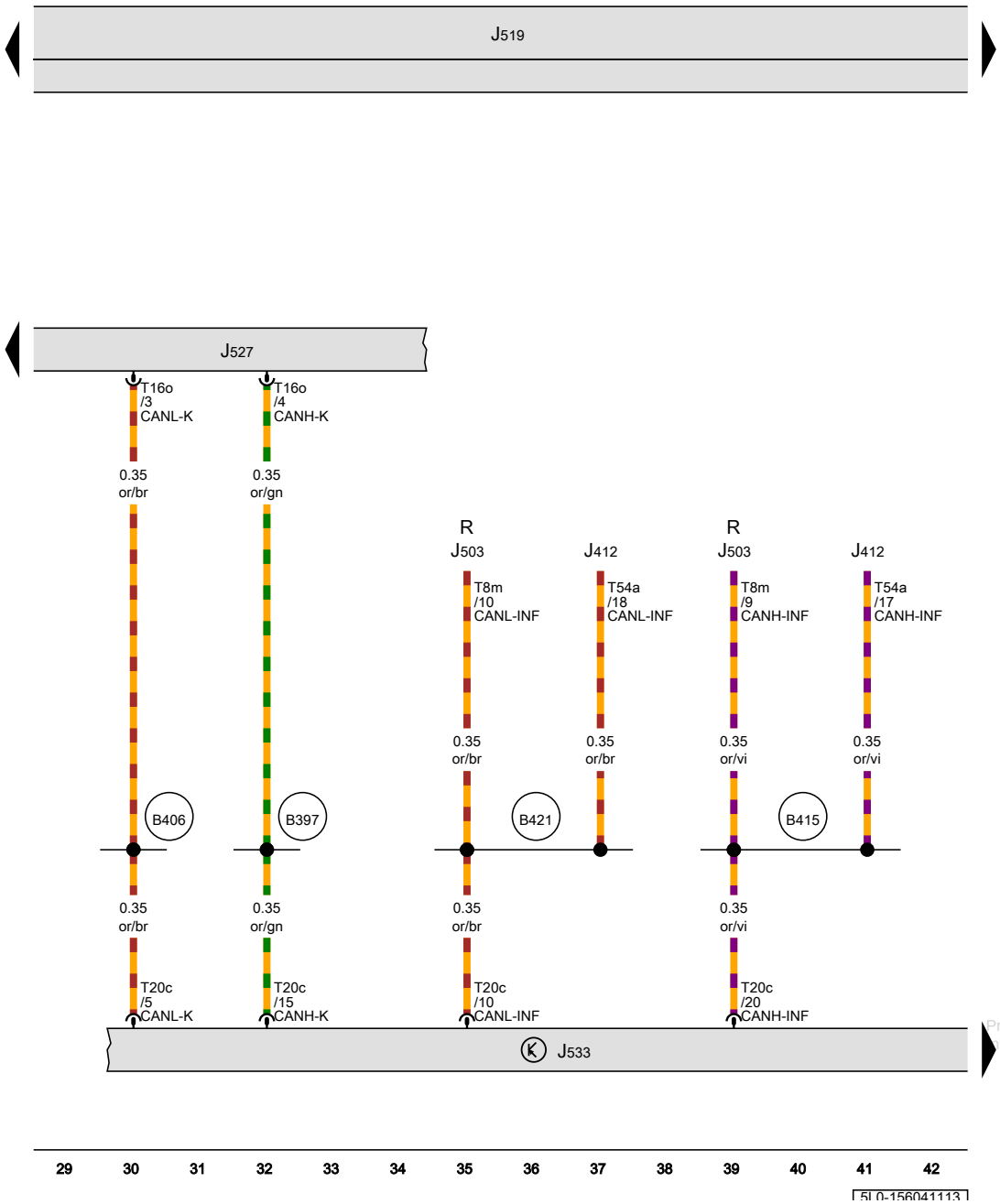

Steering column electronics control unit, Data bus diagnostic interface

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J527	Steering column electronics control unit
J533	Data bus diagnostic interface
R	Radio
T8m	8-pin connector
T16o	16-pin connector
T20c	20-pin connector
T54a	54-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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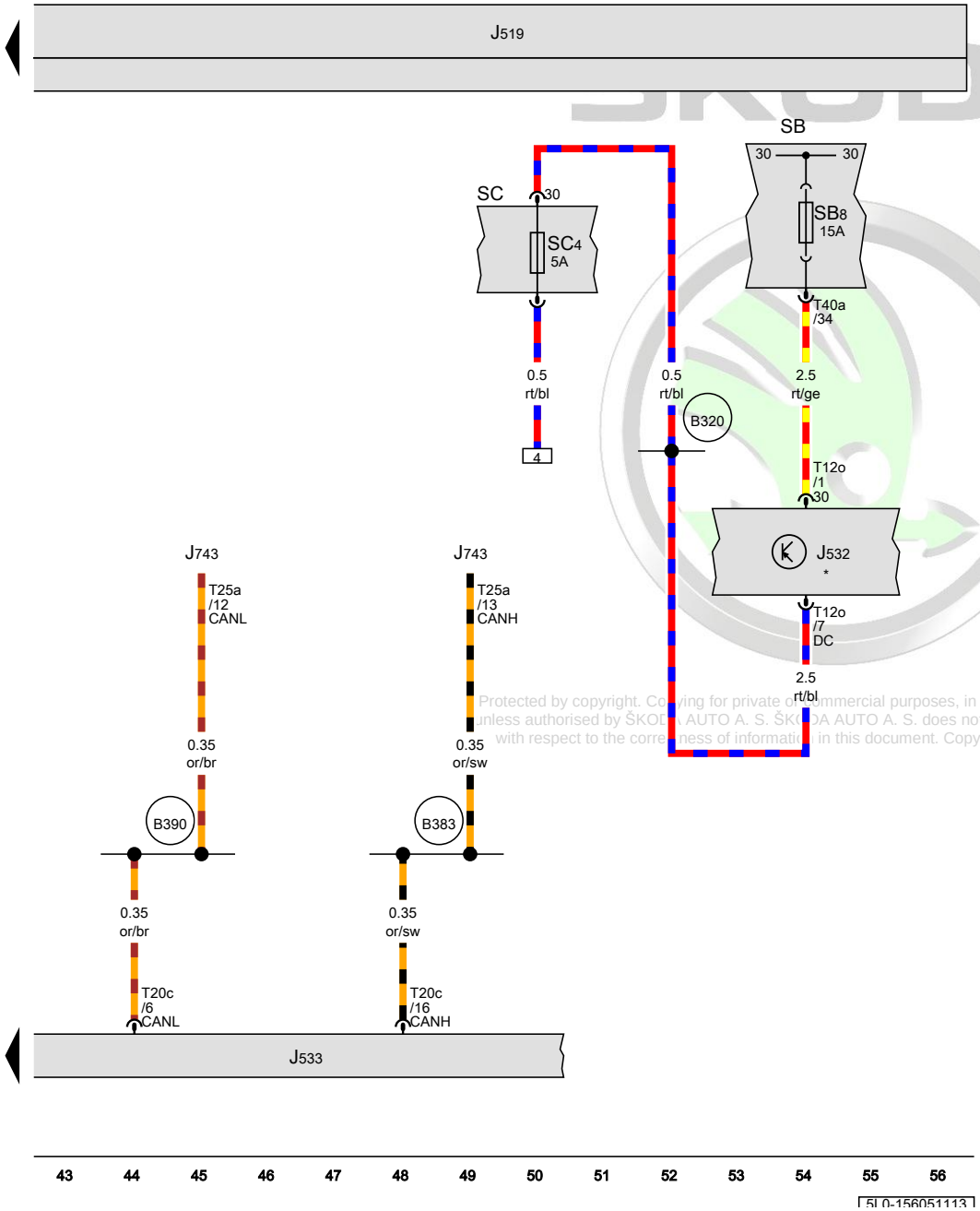

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Data bus diagnostic interface, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
J743	Mechatronic unit for dual clutch gearbox
SB	Fuse holder B
SC4	Fuse 4 on fuse holder C
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
T12o	12-pin connector
T20c	20-pin connector
T25a	25-pin connector
T40a	40-pin connector
B320	Positive connection 6 (30a) in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Prepared for DVD player , (L0L)

From November 2010

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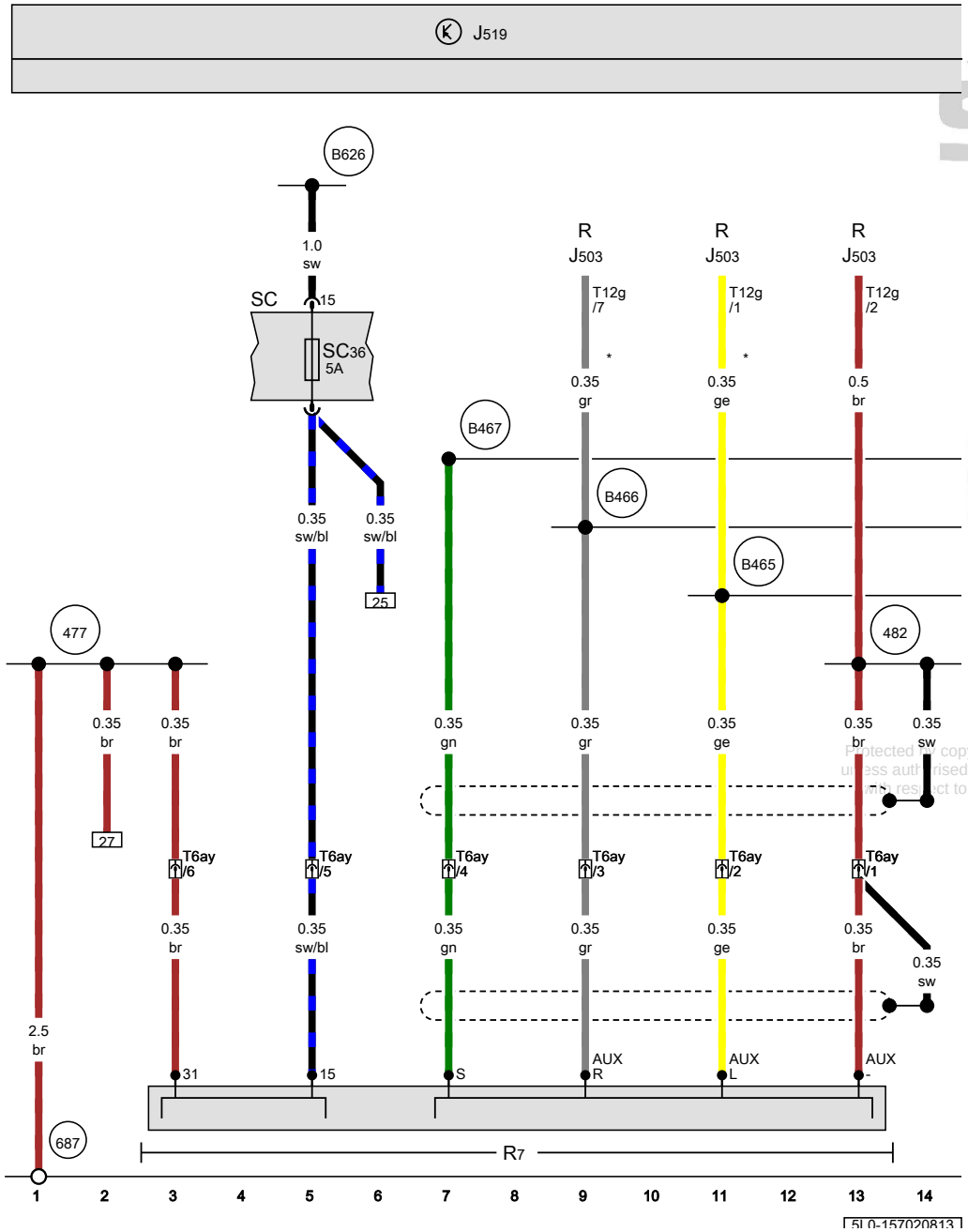

DVD player, Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R7	DVD player
SC	Fuse holder C
SC36	Fuse 36 on fuse holder C
T6ay	6-pin connector, under driver seat
T12g	12-pin connector
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Only models with no multimedia socket for external audio source

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sw	=	black
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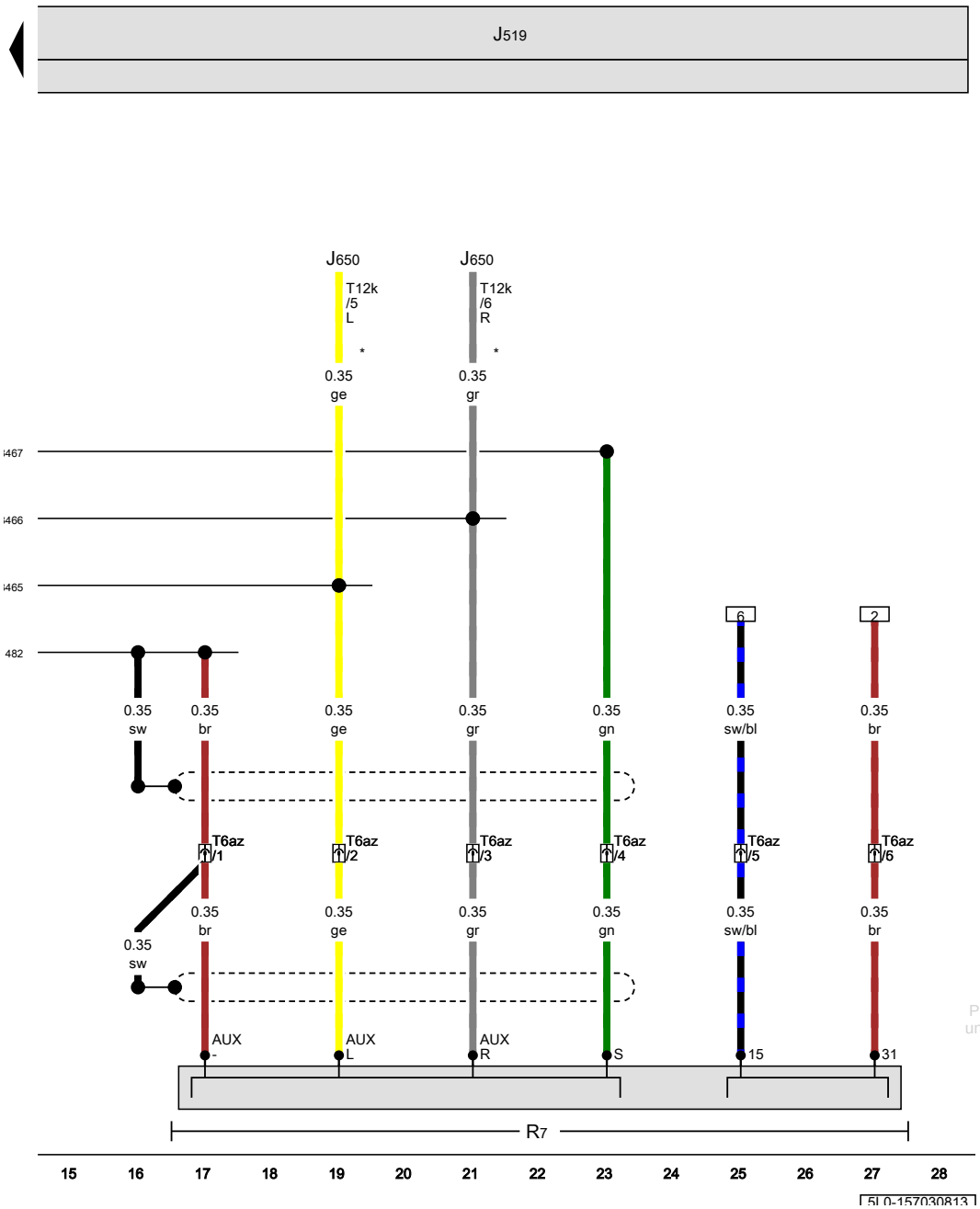

DVD player

J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R7	DVD player
T6az	6-pin connector, under front passenger seat
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
*	Only models with multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Prepared for DVD player , (L0R)

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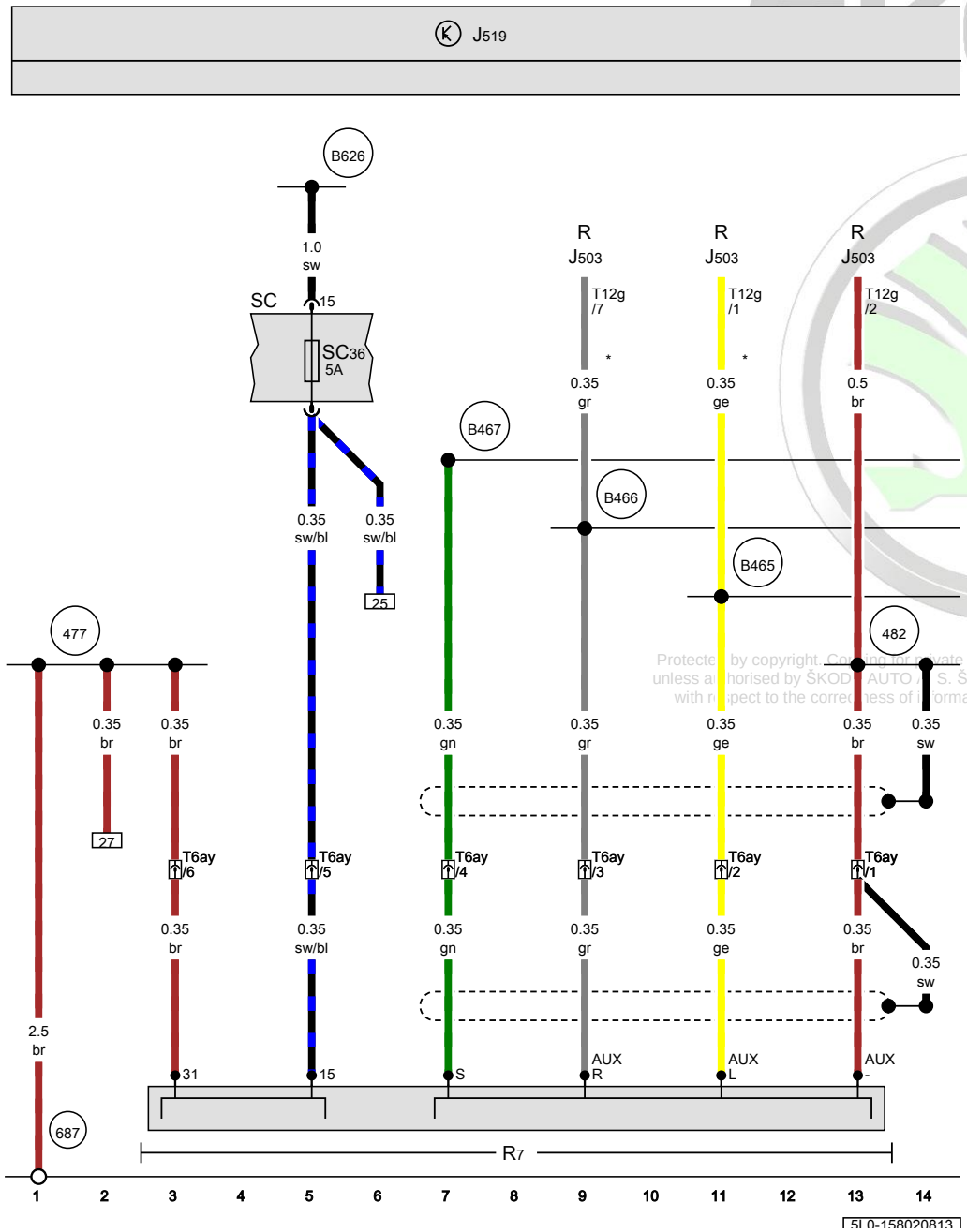

DVD player, Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R7	DVD player
SC	Fuse holder C
SC36	Fuse 36 on fuse holder C
T6ay	6-pin connector, under front passenger seat
T12g	12-pin connector
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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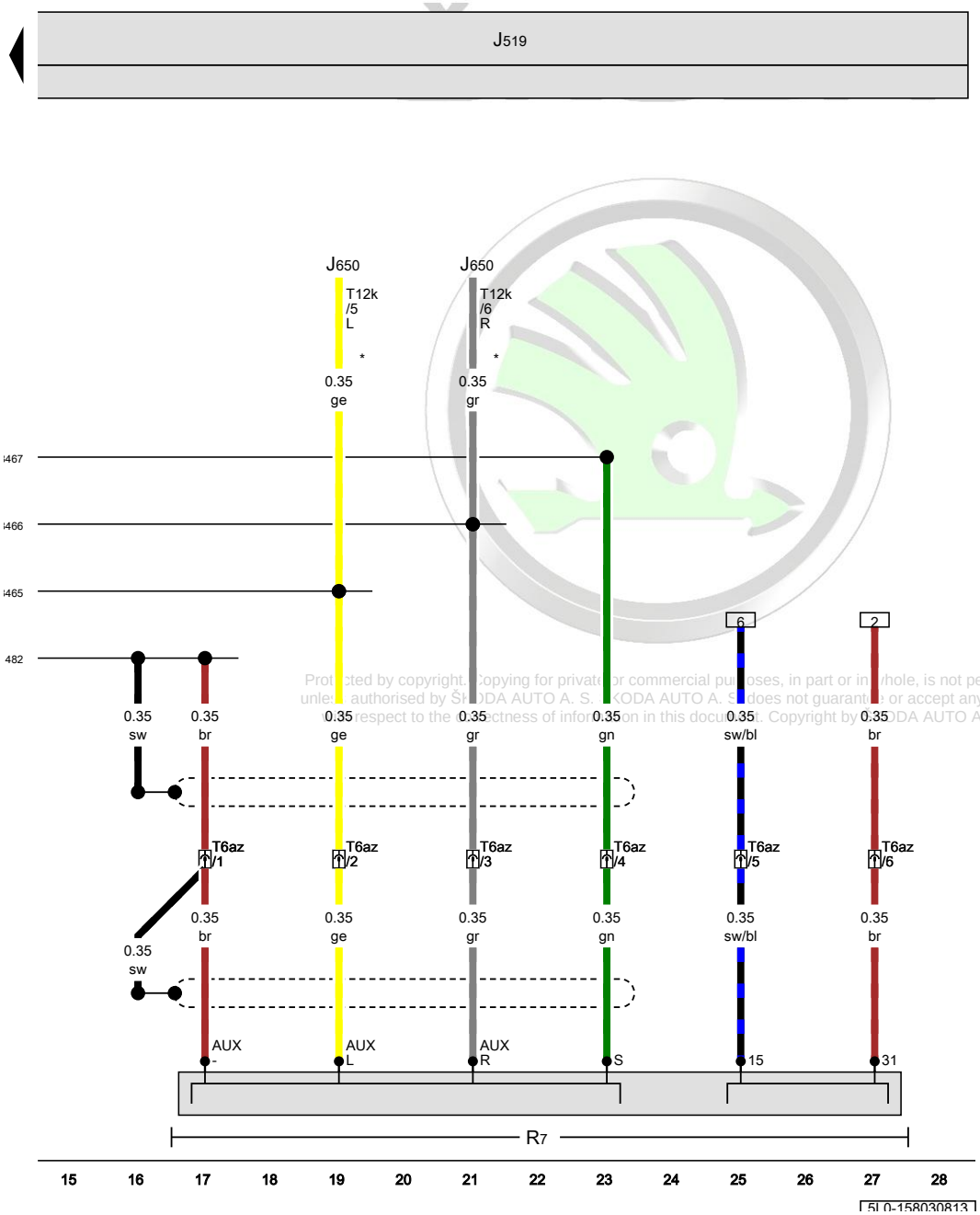

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DVD player

J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R7	DVD player
T6az	6-pin connector, under driver seat
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
*	Only models with multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Powertrain CAN bus network, convenience system and infotainment , (L0L)

From November 2010

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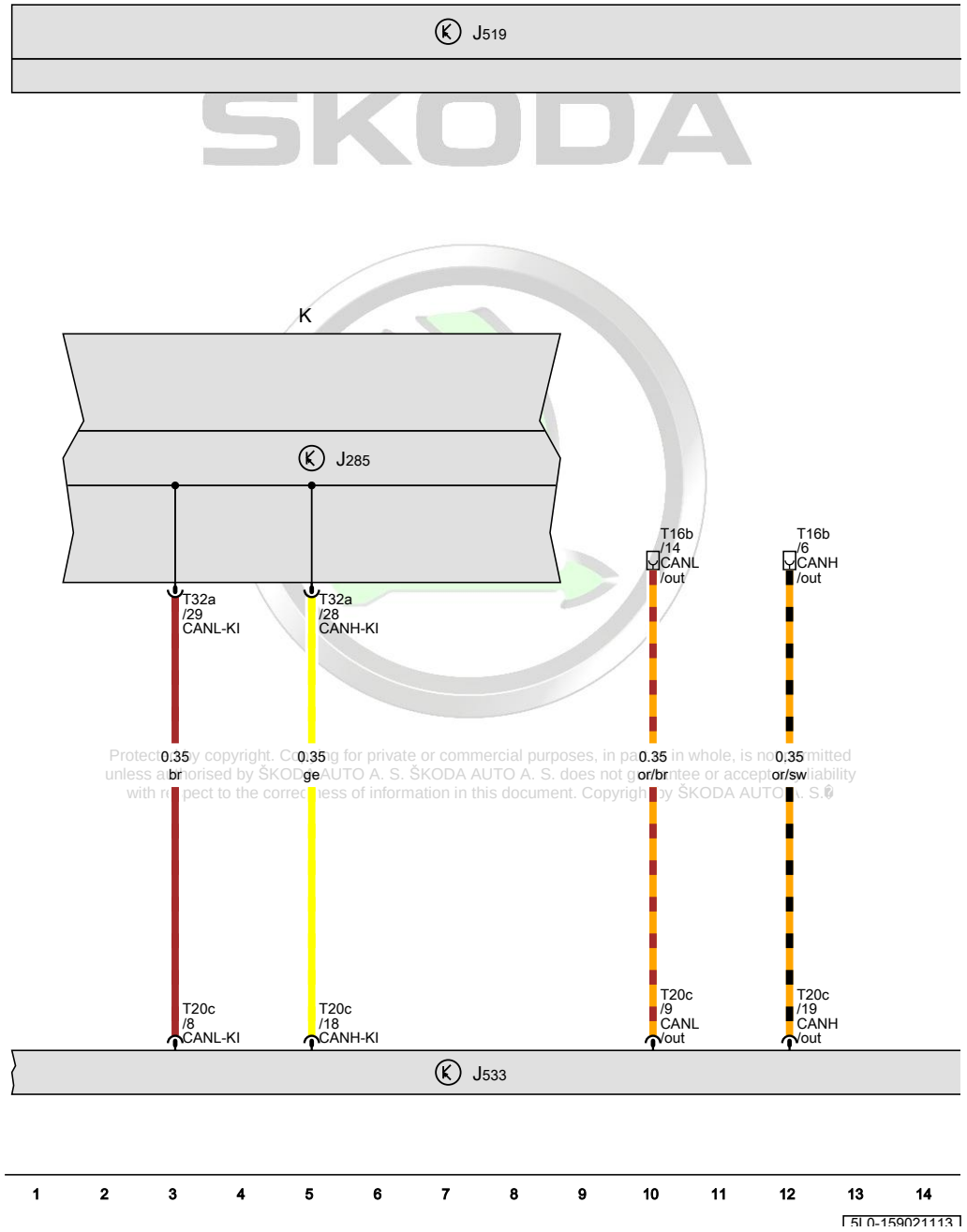
Onboard supply control unit, Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector



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ro	=	red
rt	=	red
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ge	=	yellow
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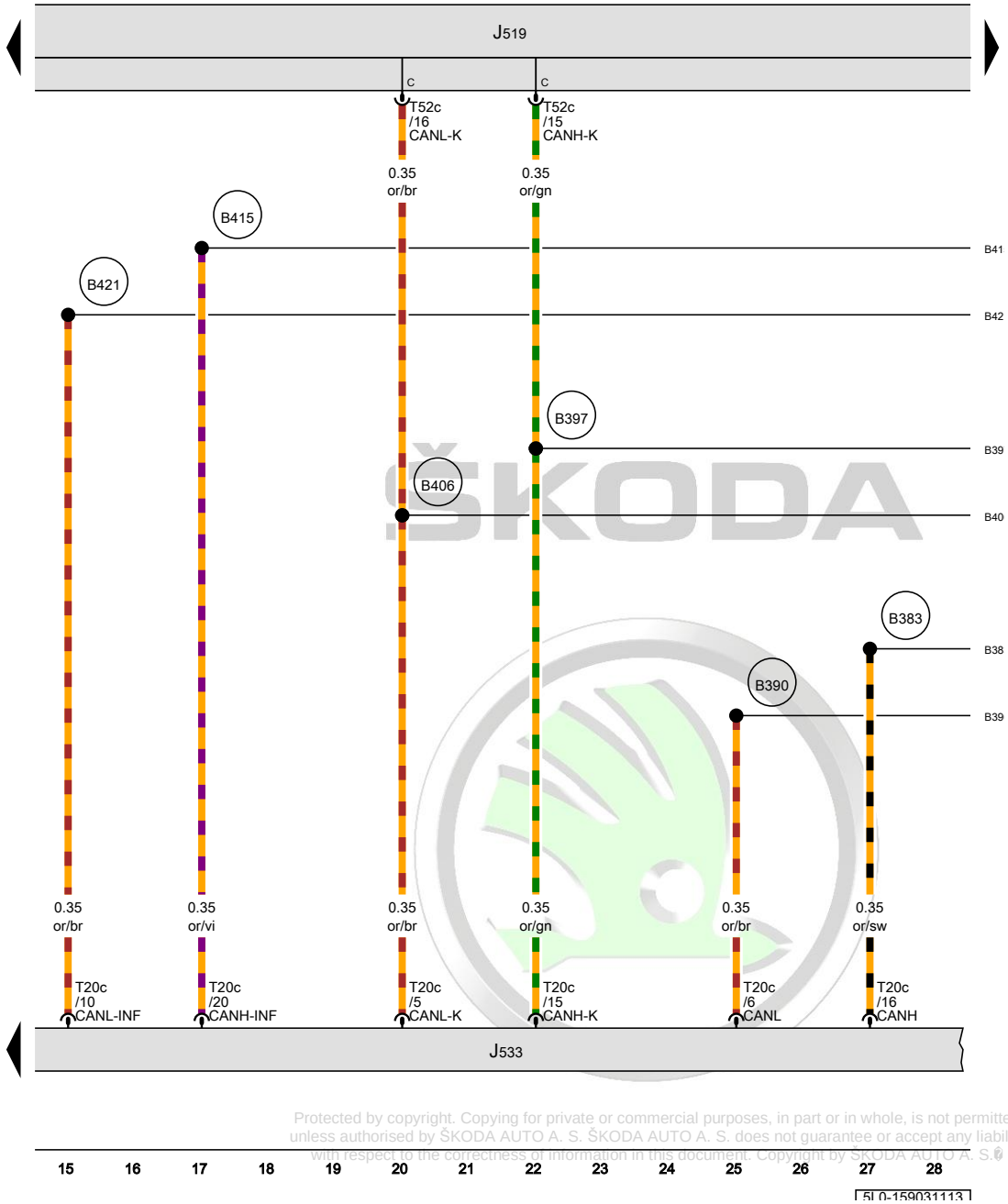
rs	=	pink



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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Onboard supply control unit, Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

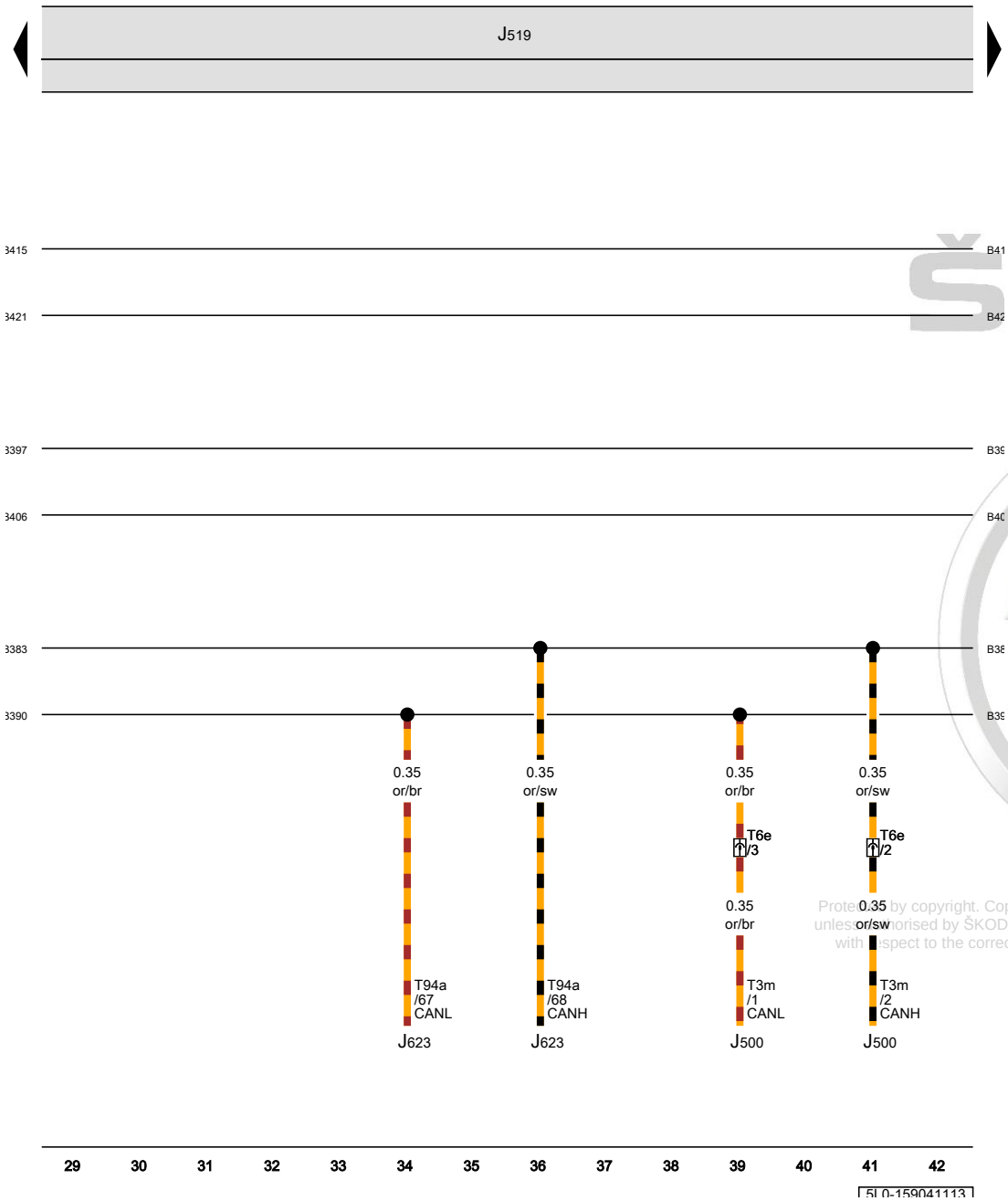
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



Onboard supply control unit

J500	Power steering control unit
J519	Onboard supply control unit
J623	Engine control unit
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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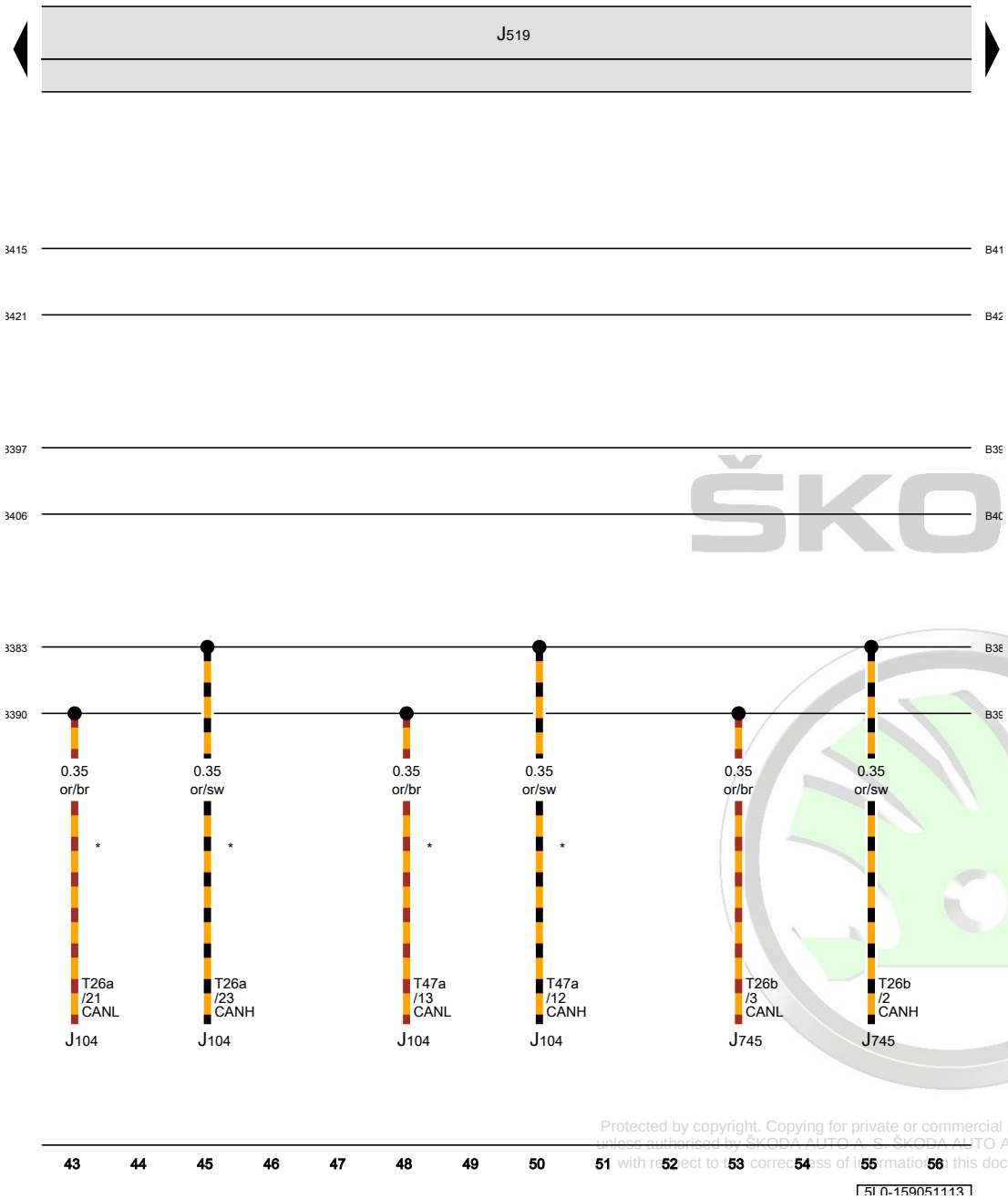

Onboard supply control unit

J104	ABS control unit
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T26a	26-pin connector
T26b	26-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

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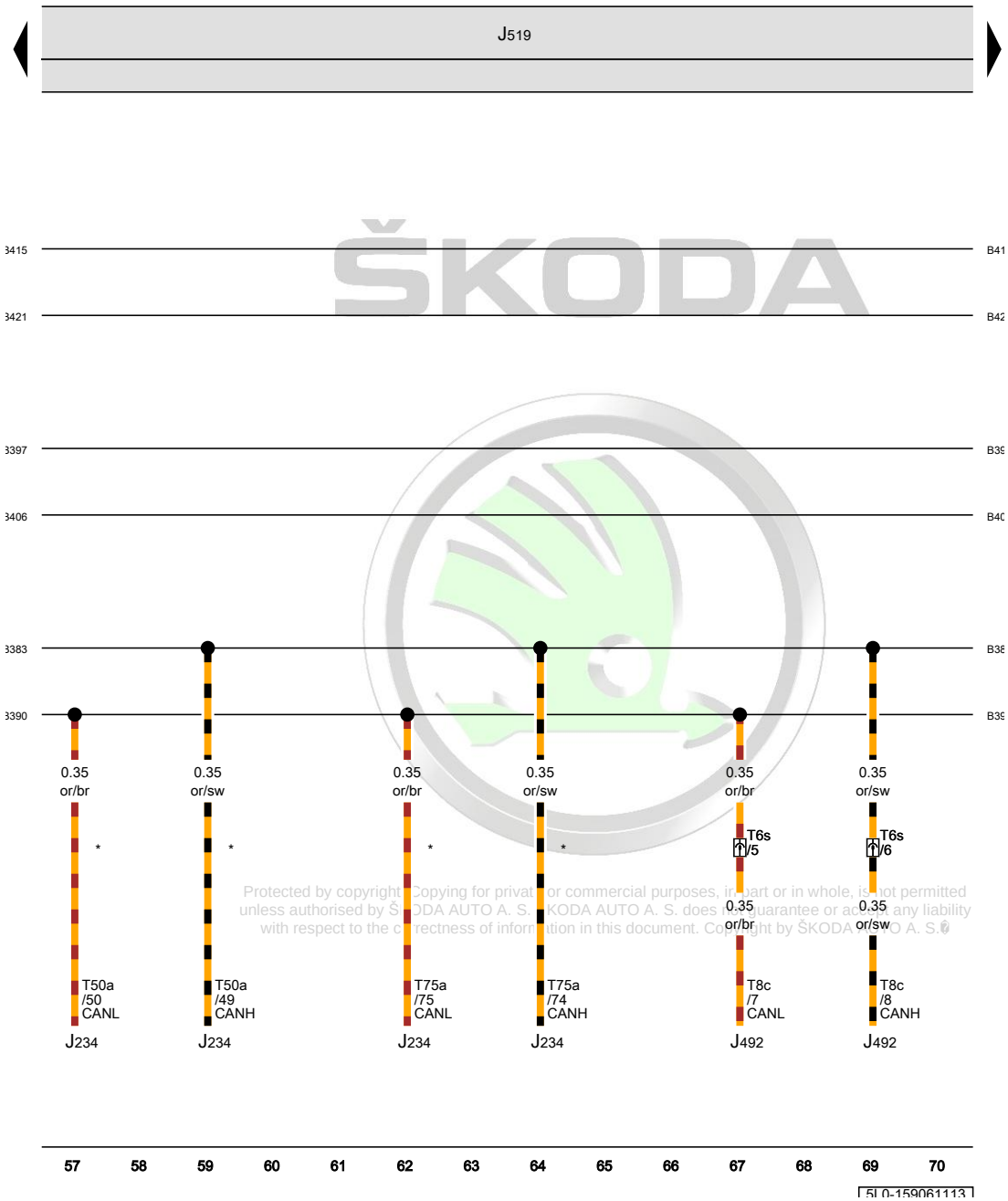

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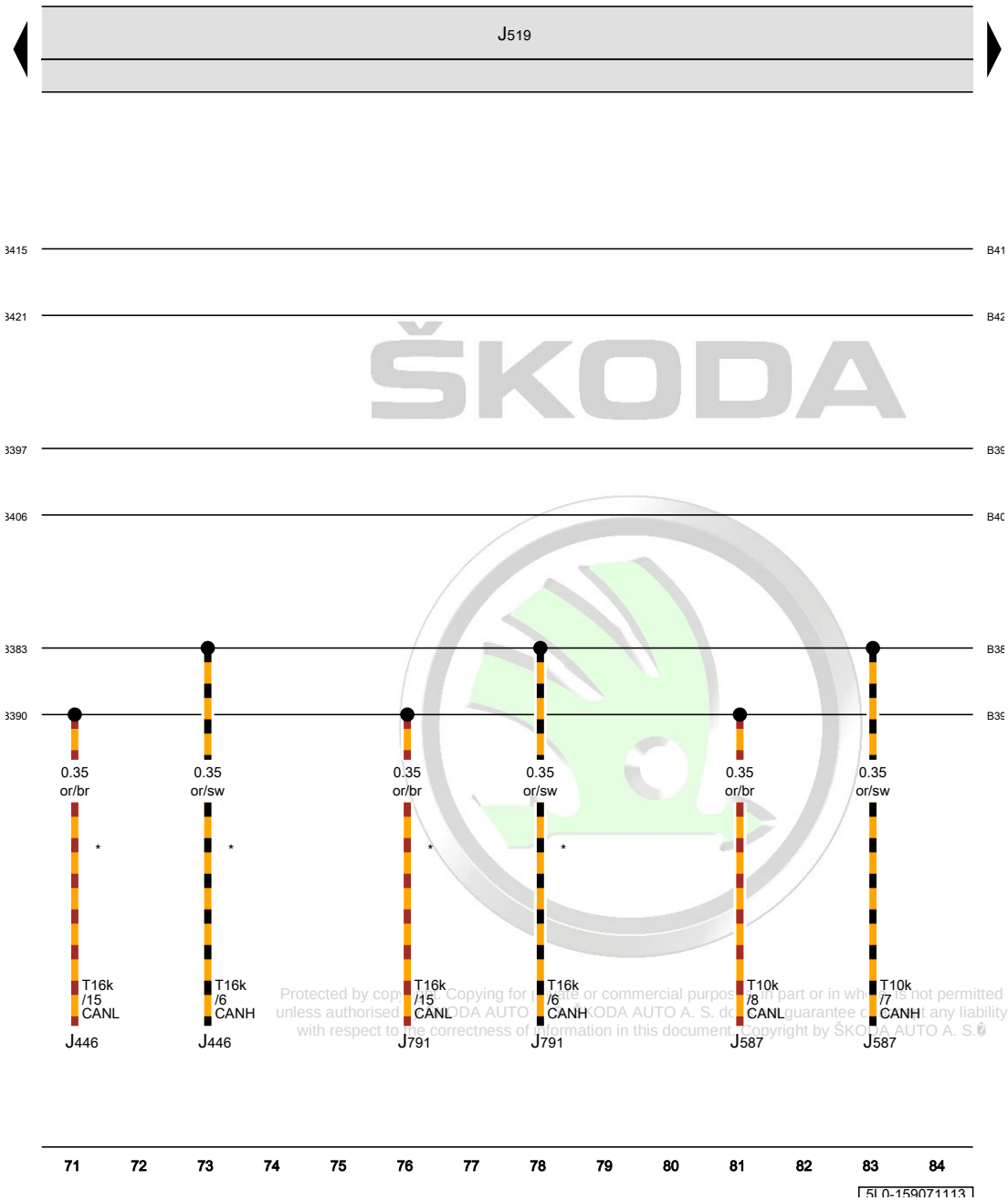
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Onboard supply control unit

J234	Airbag control unit
J492	All-wheel drive control unit
J519	Onboard supply control unit
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T50a	50-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment



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Onboard supply control unit

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J791	Park assist steering control unit, on right in luggage compartment
T10k	10-pin connector
T16k	16-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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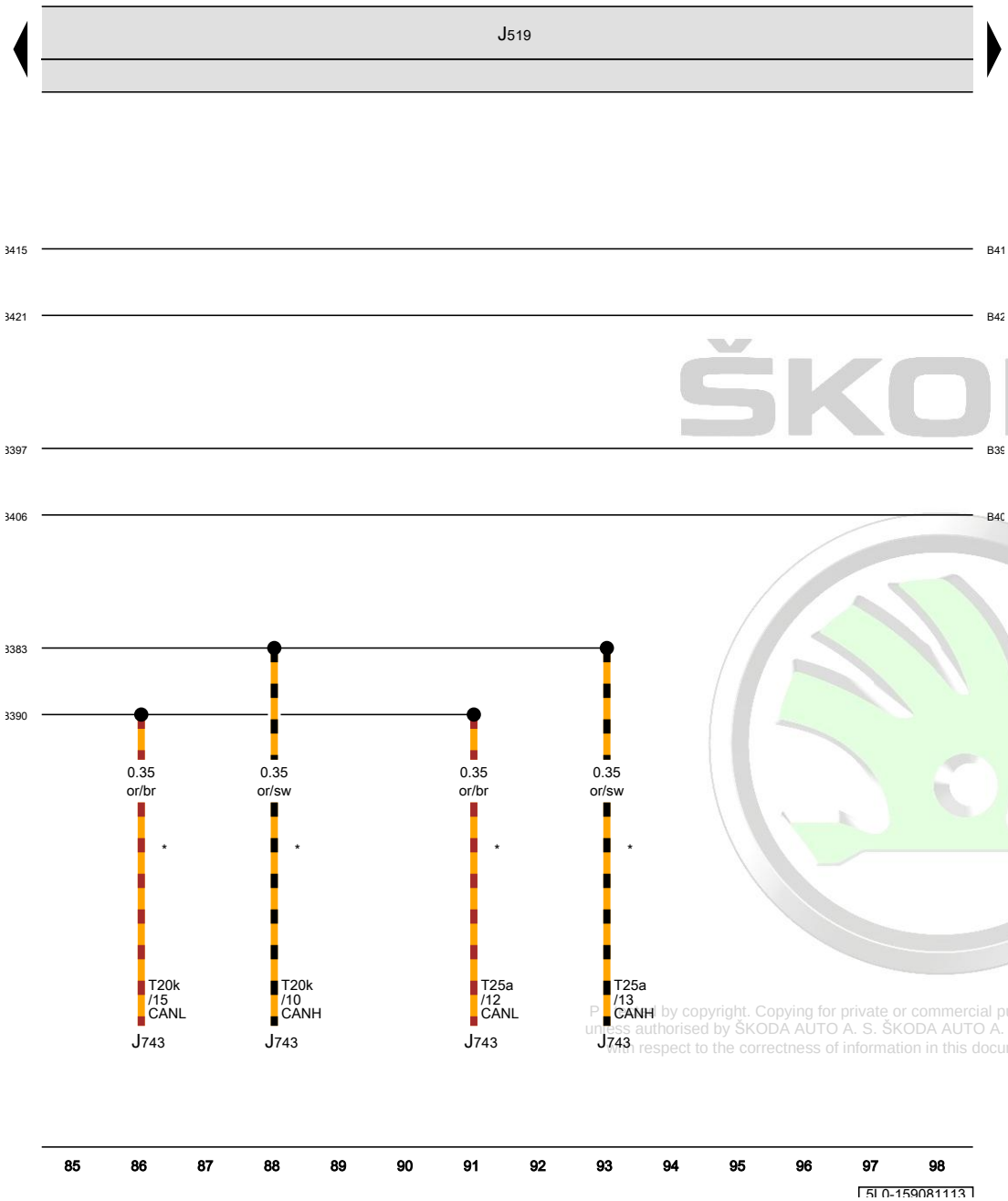

Onboard supply control unit

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T20k	20-pin connector
T25a	25-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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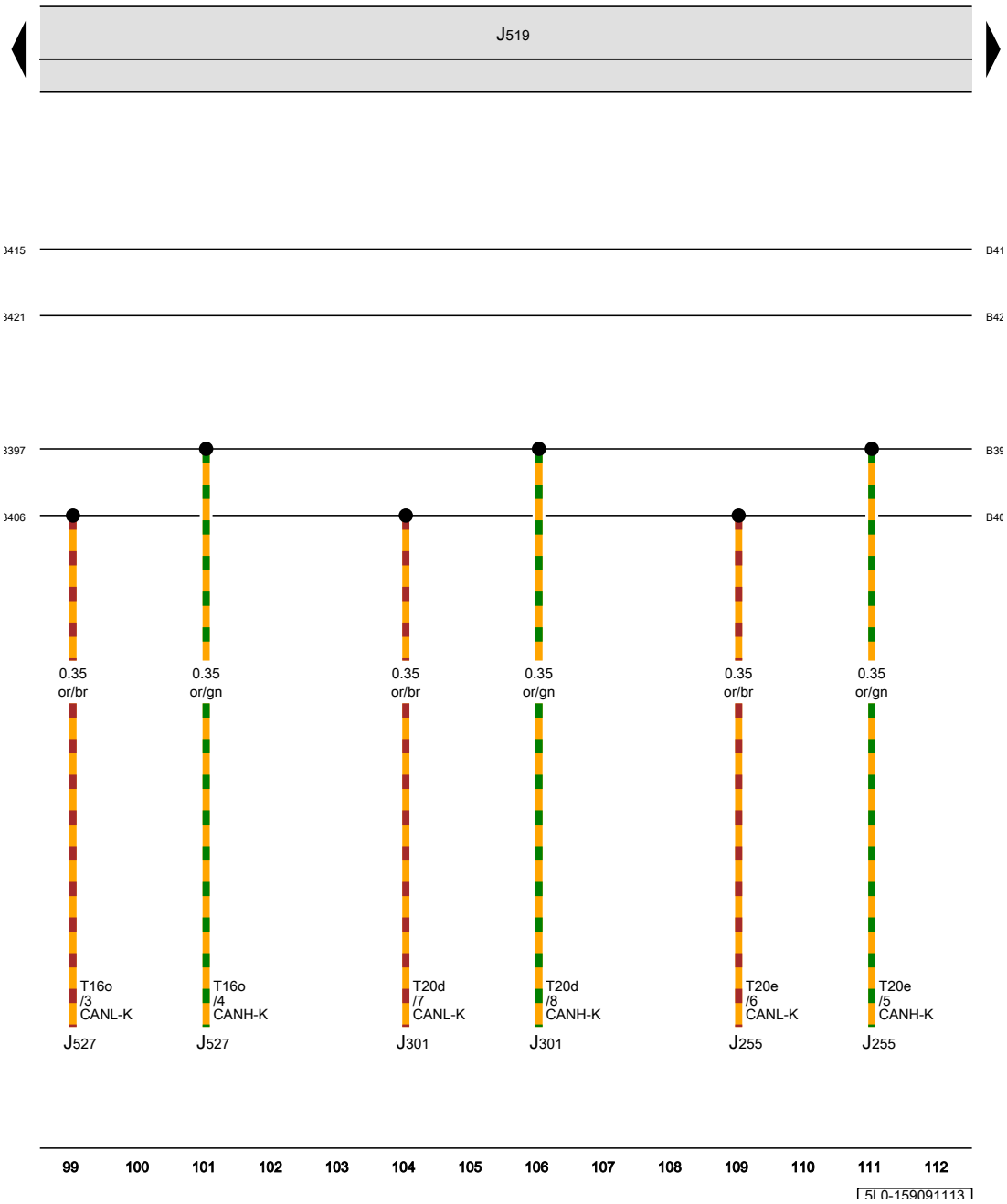

Onboard supply control unit

J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T20d	20-pin connector
T20e	20-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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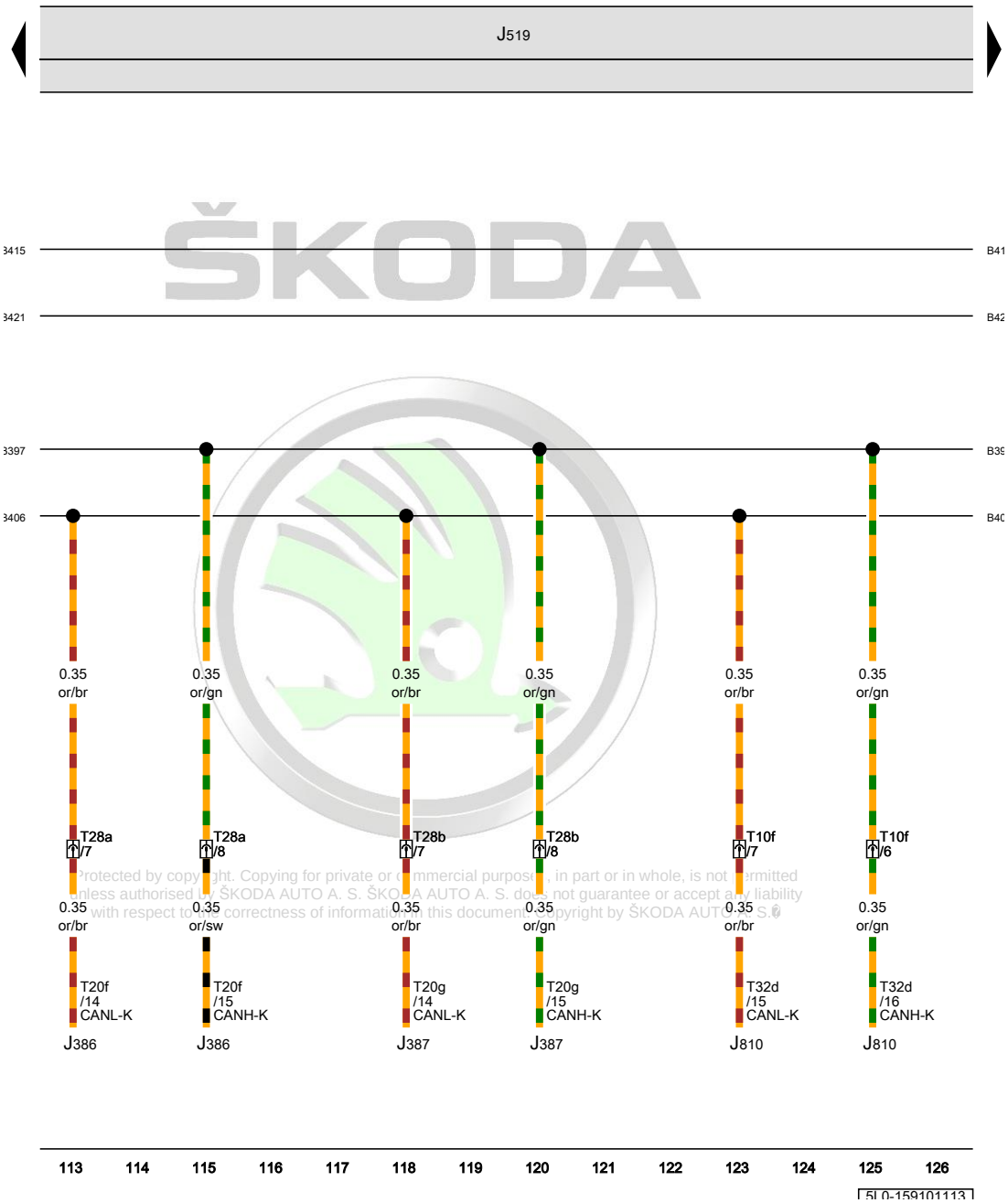
or	=	orange
rs	=	pink



Onboard supply control unit

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T10f	10-pin connector, under driver seat
T20f	20-pin connector
T20g	20-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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or	=	orange
rs	=	pink

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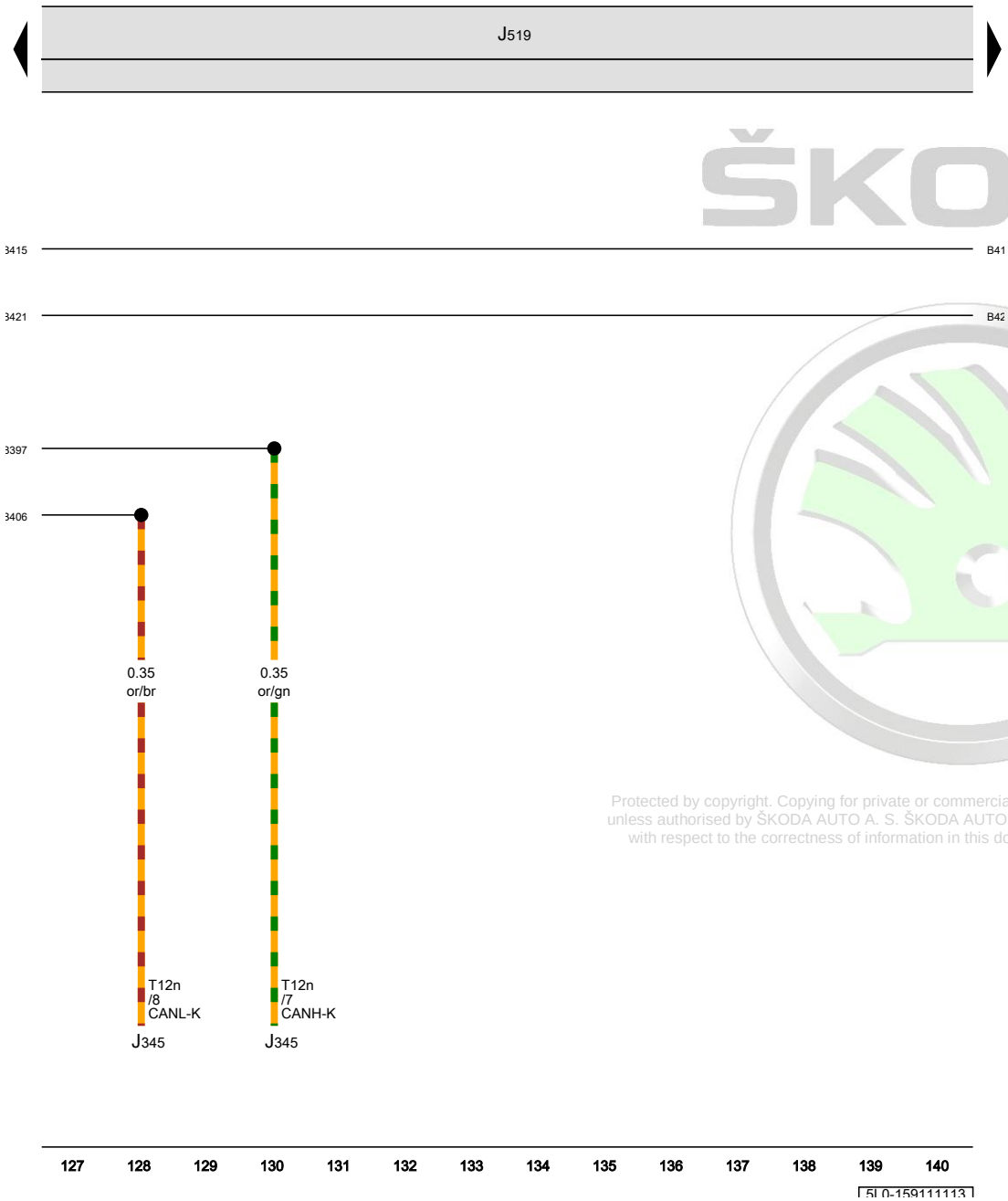

Onboard supply control unit

J345 Trailer detector control unit, on left in luggage compartment
J519 Onboard supply control unit
T12n 12-pin connector

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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ro = red
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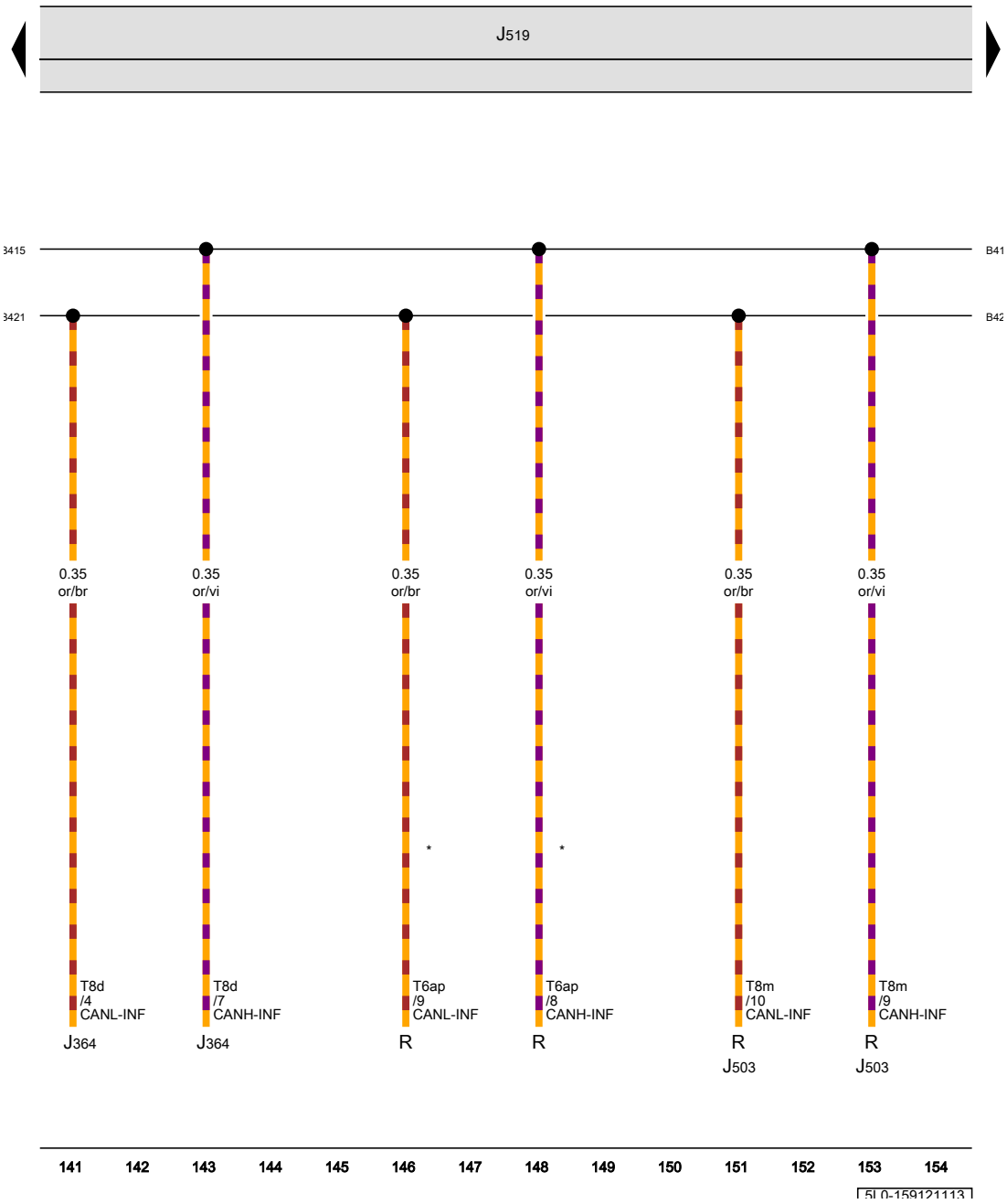
rs = pink



Onboard supply control unit

J364	Auxiliary heater control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
T6ap	6-pin connector
T8d	8-pin connector
T8m	8-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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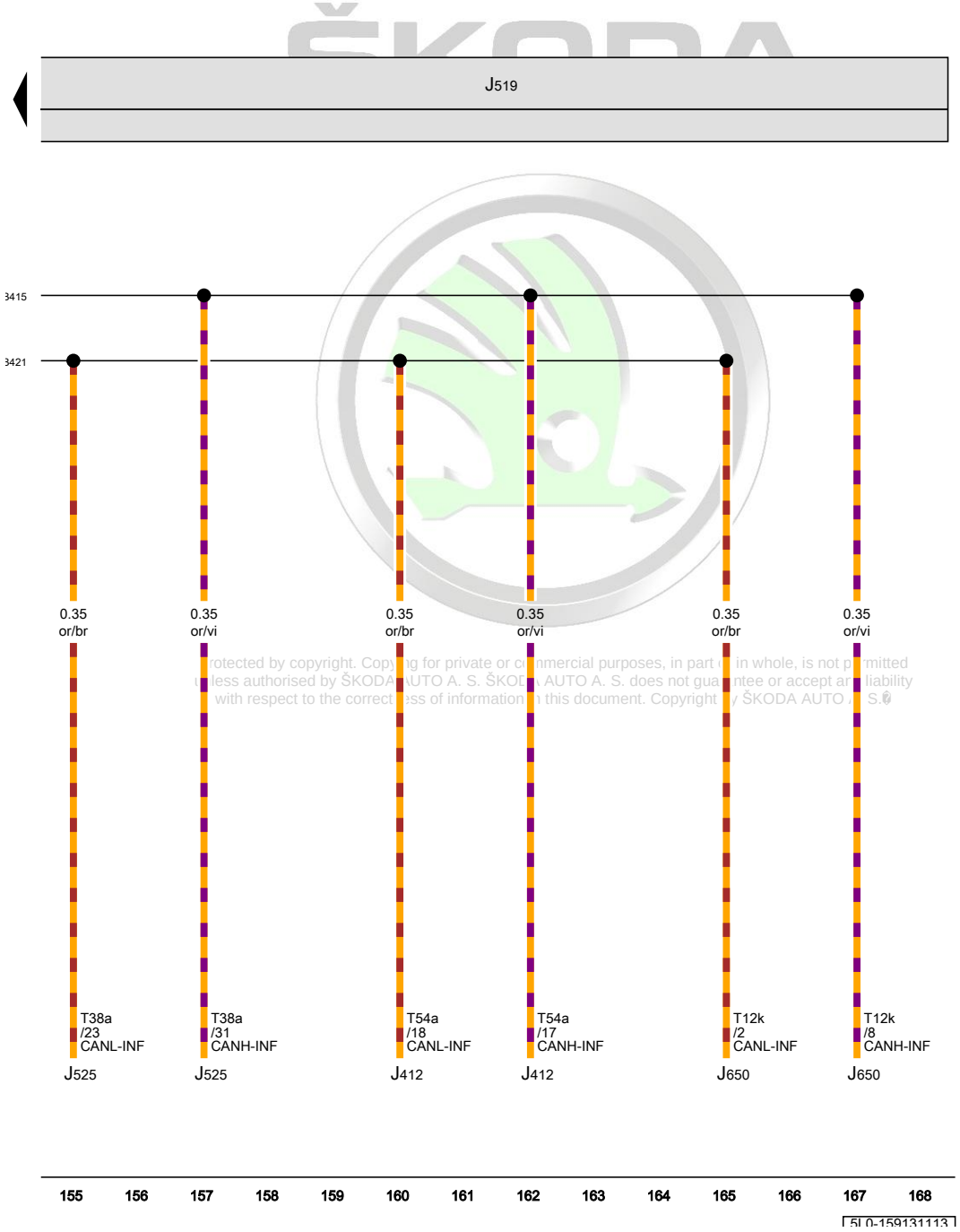

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Onboard supply control unit

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
J650	Multimedia system control unit, behind dash panel, centre
T12k	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Powertrain CAN bus network, convenience system and infotainment , (L0R)

From November 2010

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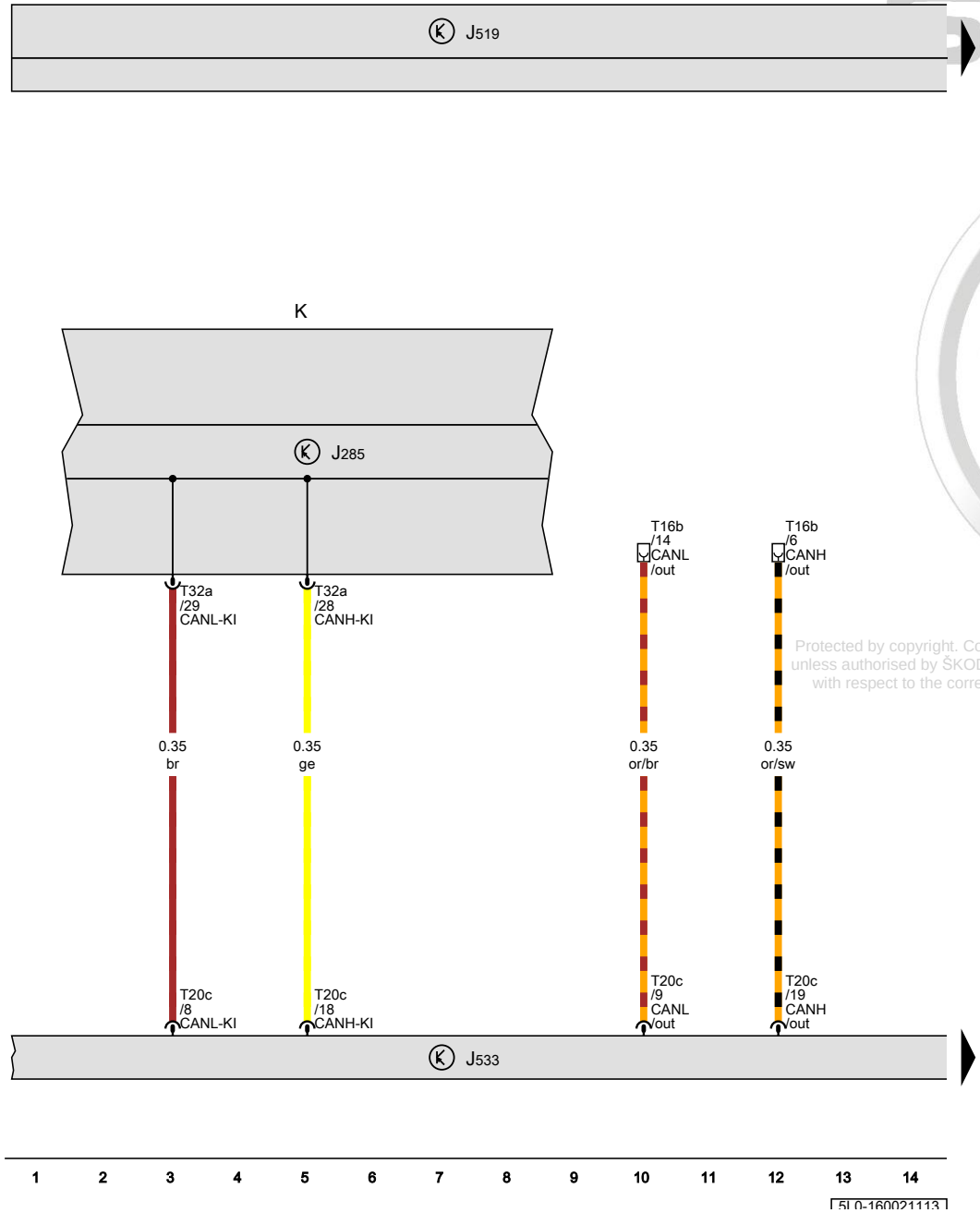
Onboard supply control unit, Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector



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Onboard supply control unit, Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

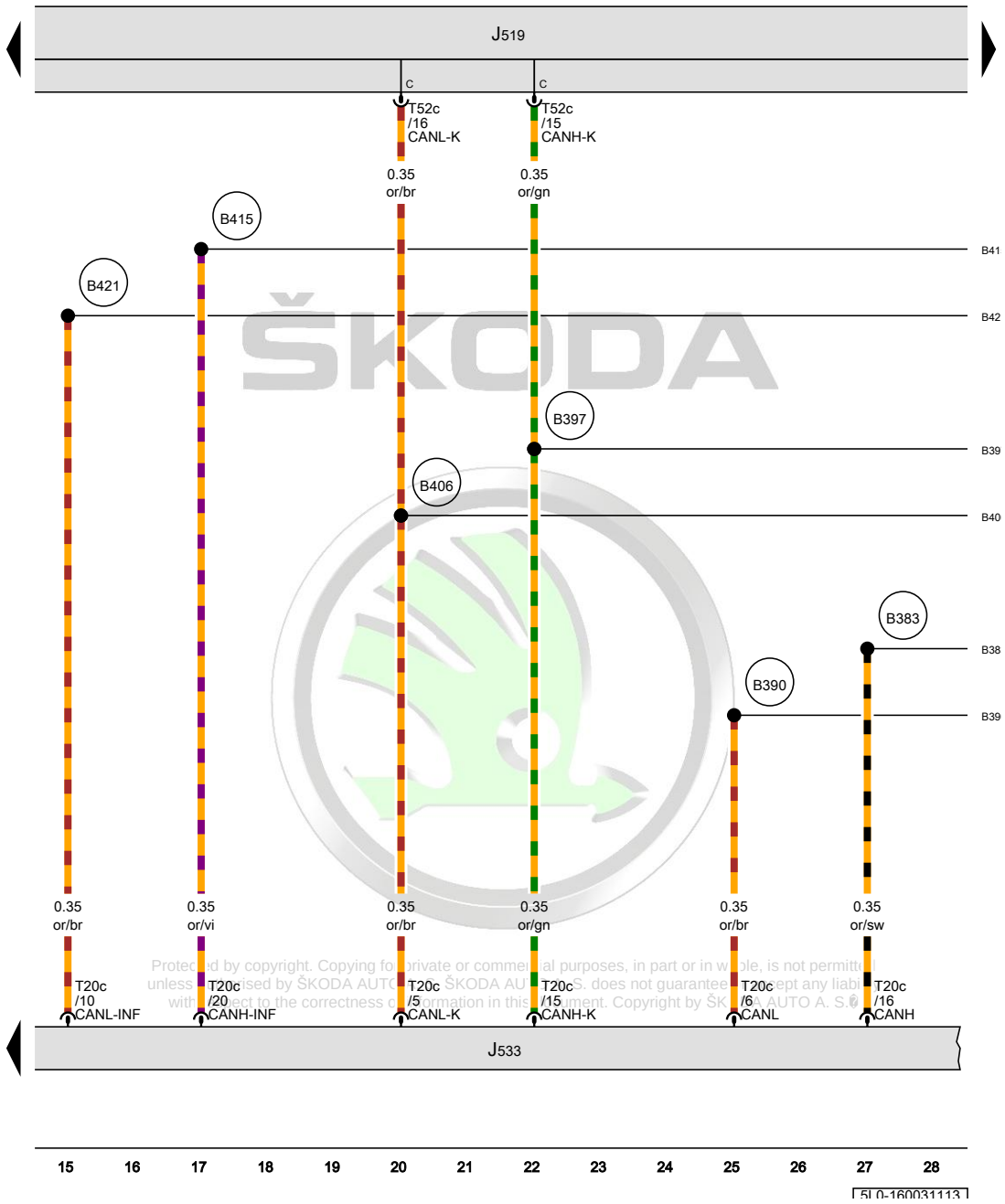
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



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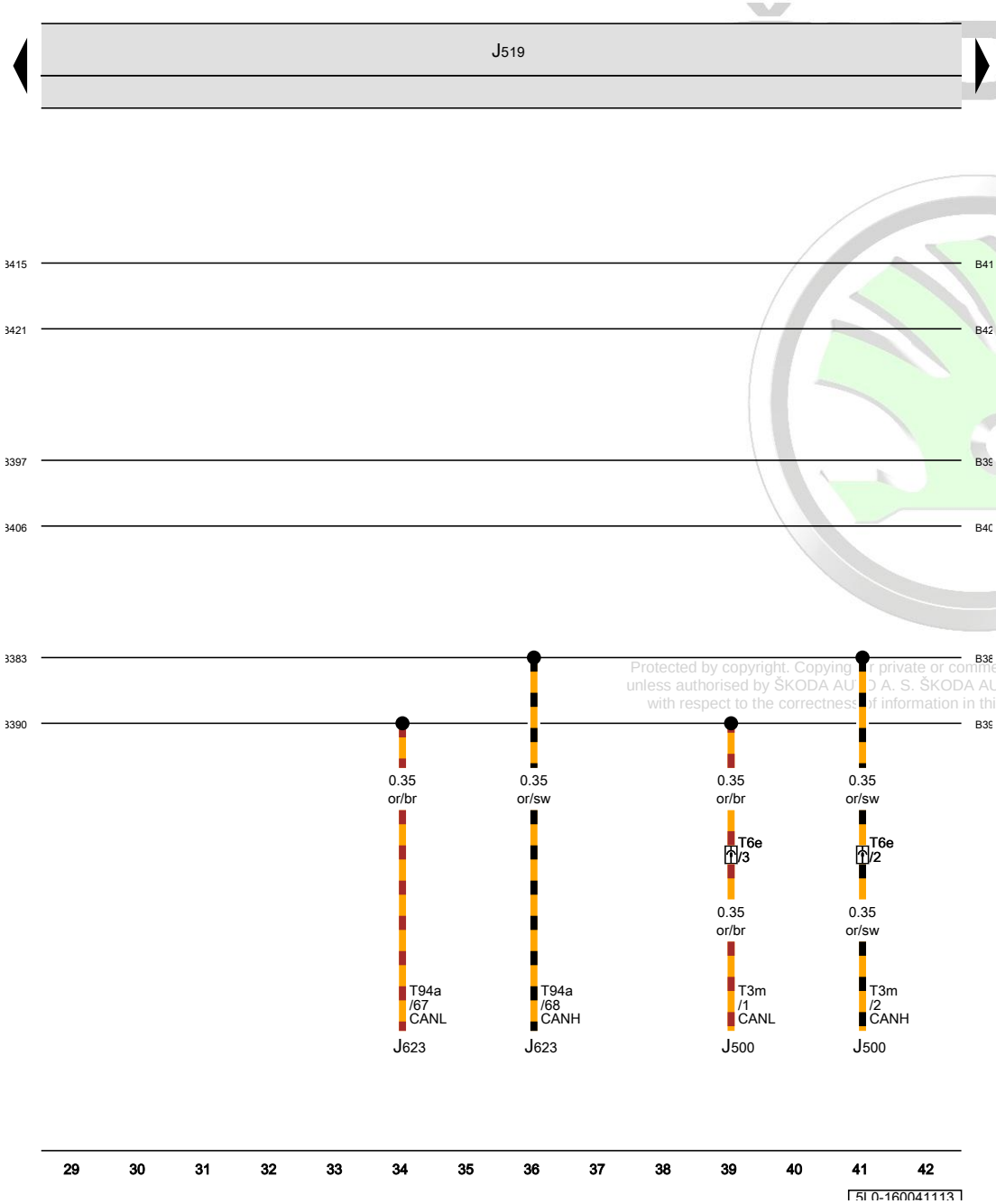

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Onboard supply control unit

J500	Power steering control unit
J519	Onboard supply control unit
J623	Engine control unit
T3m	3-pin connector
T6e	6-pin connector, front left in engine compartment
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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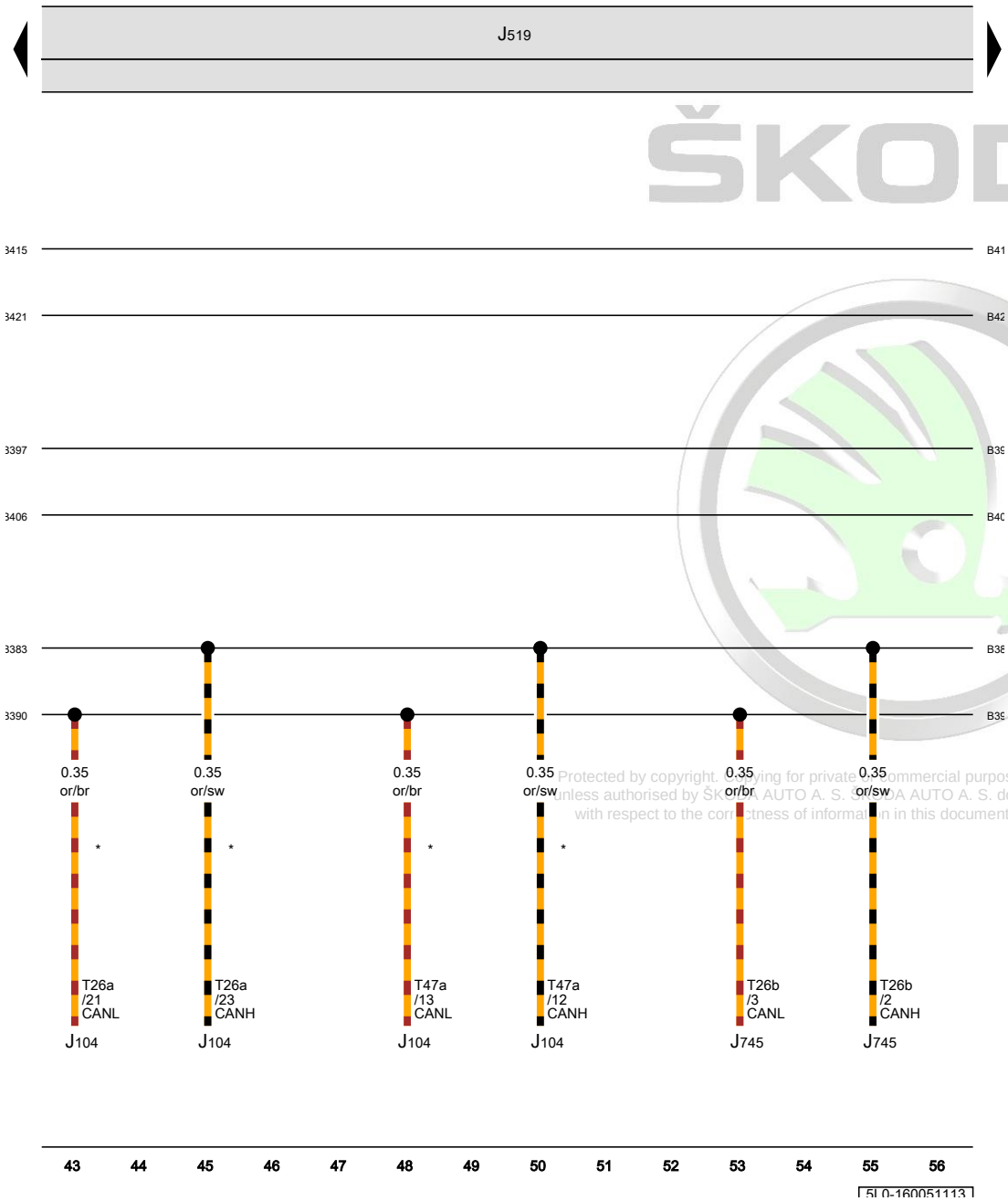

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vi = purple
ge = yellow
or = orange
rs = pink

Onboard supply control unit

J104 ABS control unit
J519 Onboard supply control unit
J745 Control unit for cornering light and headlight range control
T26a 26-pin connector
T26b 26-pin connector
T47a 47-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

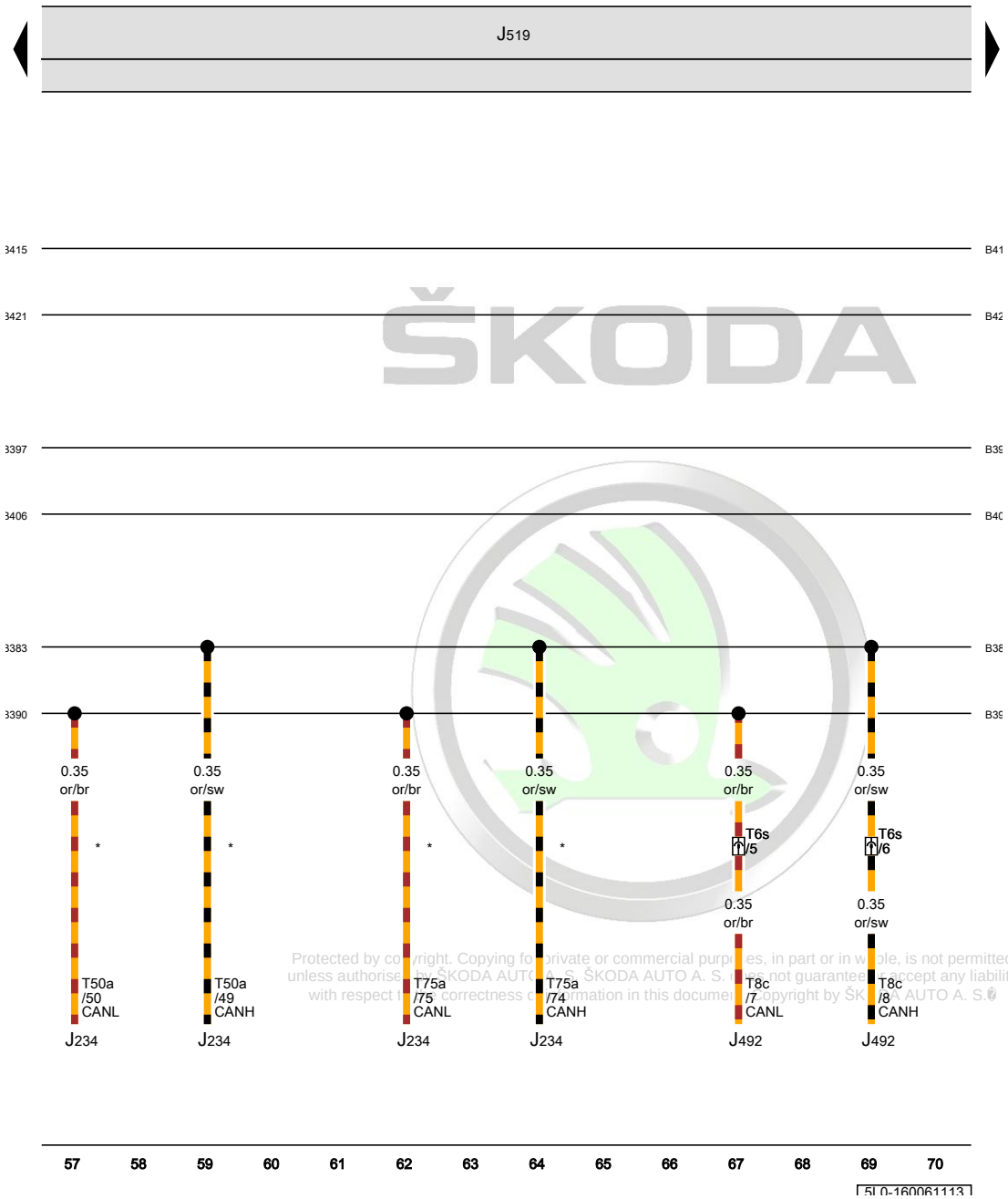
B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

* According to equipment



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Onboard supply control unit

J234	Airbag control unit
J492	All-wheel drive control unit
J519	Onboard supply control unit
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T50a	50-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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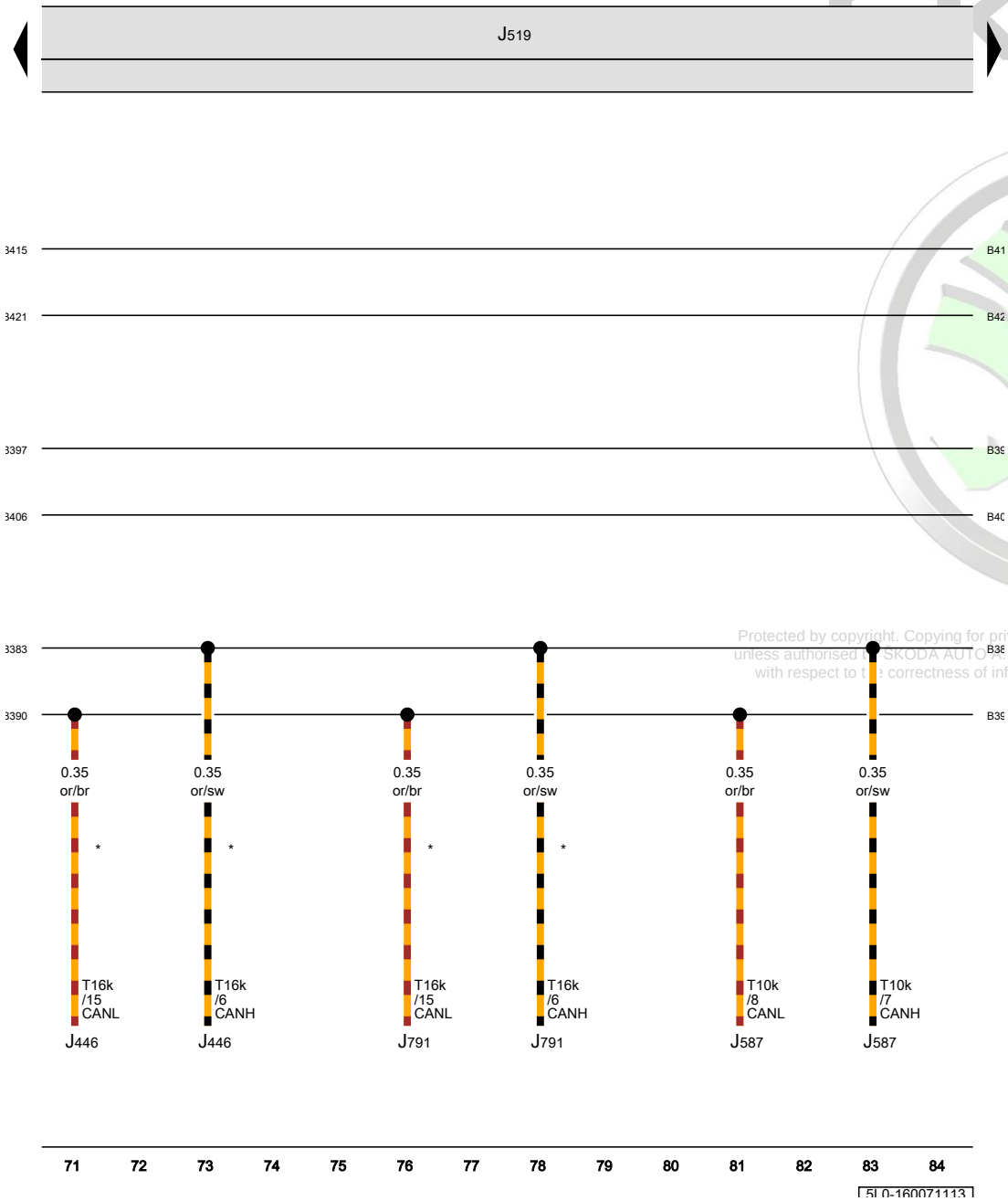

Onboard supply control unit

J446	Parking aid control unit, on right in luggage compartment
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J791	Park assist steering control unit, on right in luggage compartment
T10k	10-pin connector
T16k	16-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

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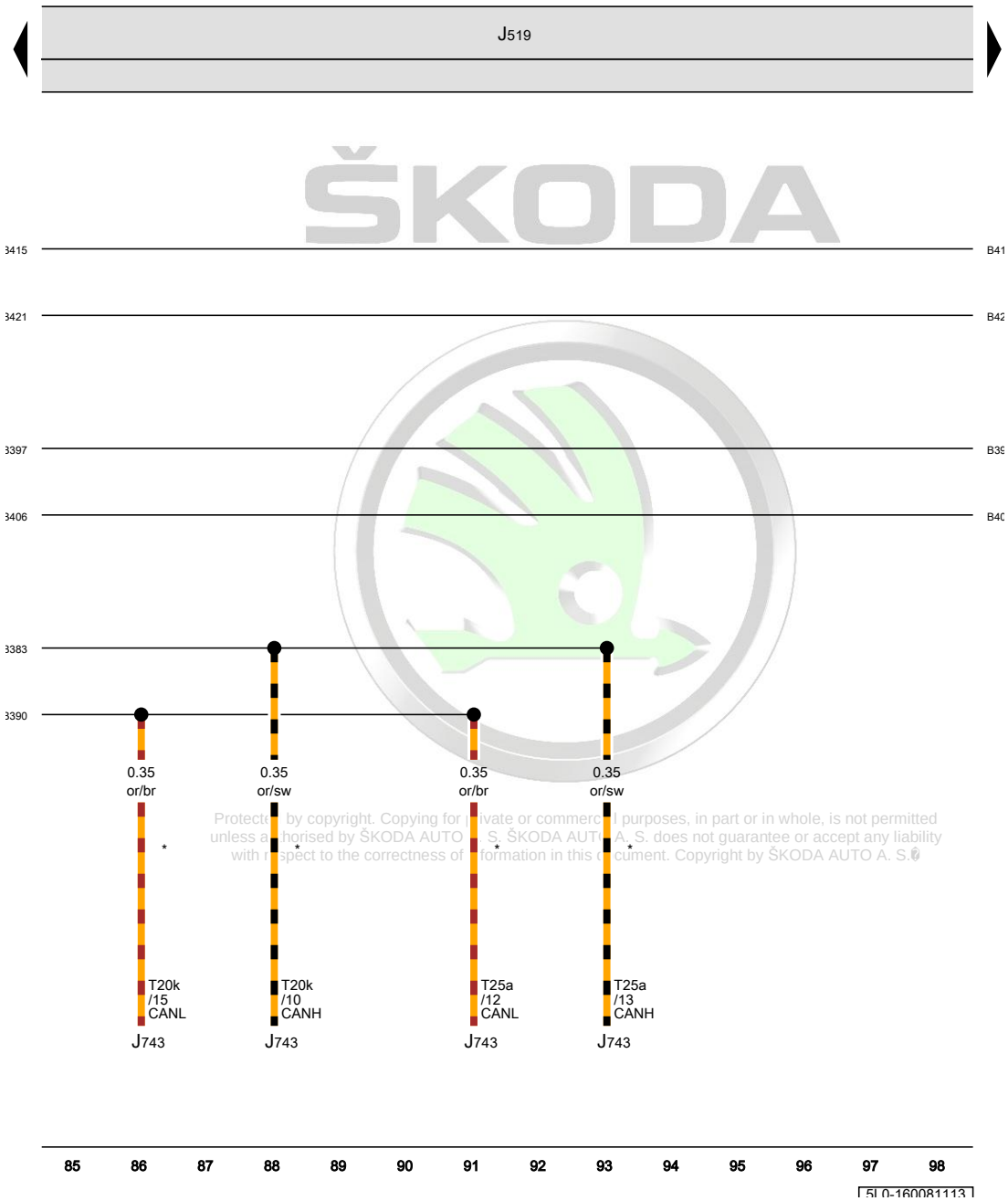
or	=	orange
rs	=	pink



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Onboard supply control unit

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T20k	20-pin connector
T25a	25-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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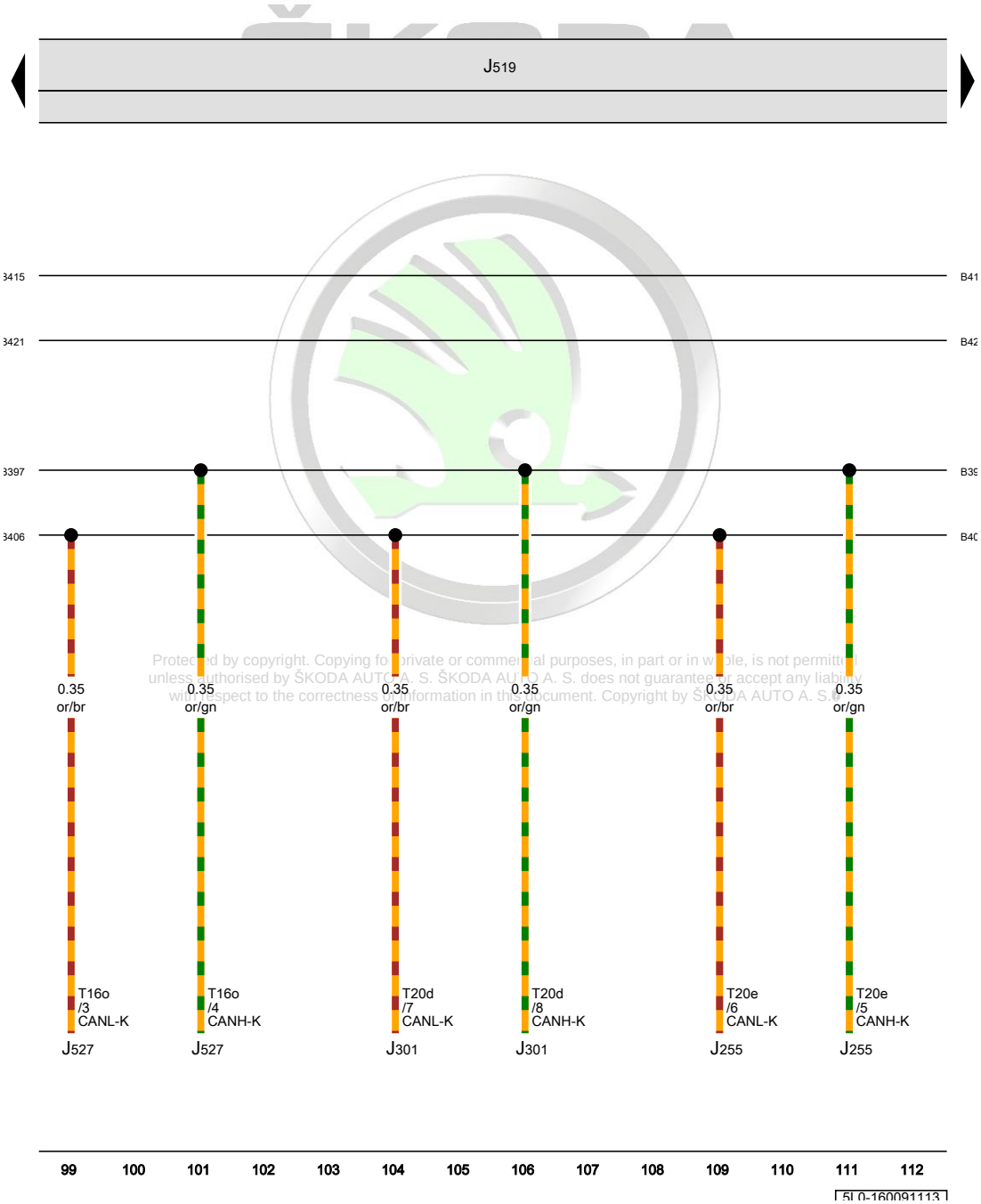
or	=	orange
rs	=	pink



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Onboard supply control unit

J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T20d	20-pin connector
T20e	20-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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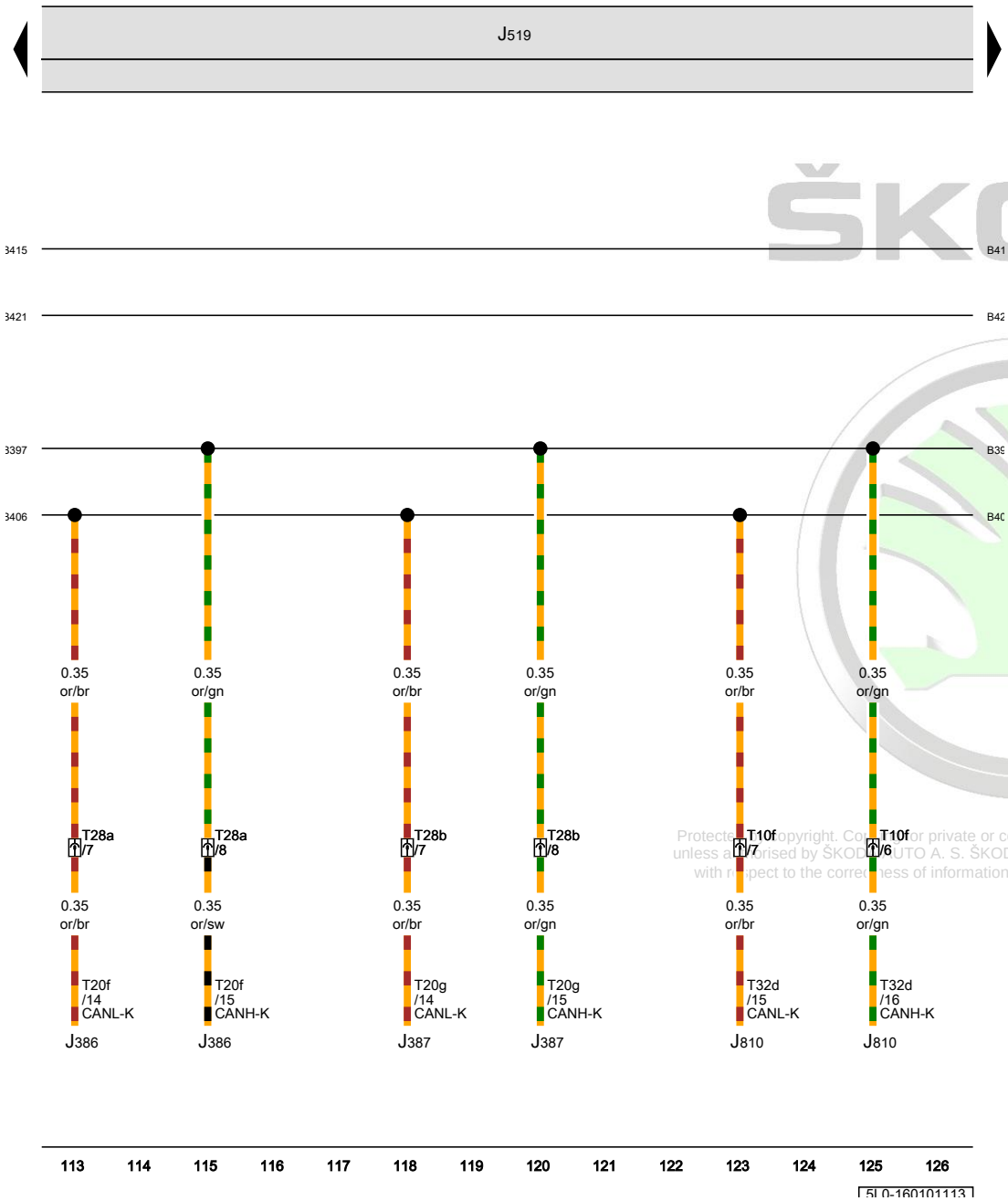
or	=	orange
rs	=	pink



Onboard supply control unit

J386	Driver door control unit
J387	Front passenger door control unit
J519	Onboard supply control unit
J810	Driver seat adjustment control unit, under driver seat
T10f	10-pin connector, under driver seat
T20f	20-pin connector
T20g	20-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T32d	32-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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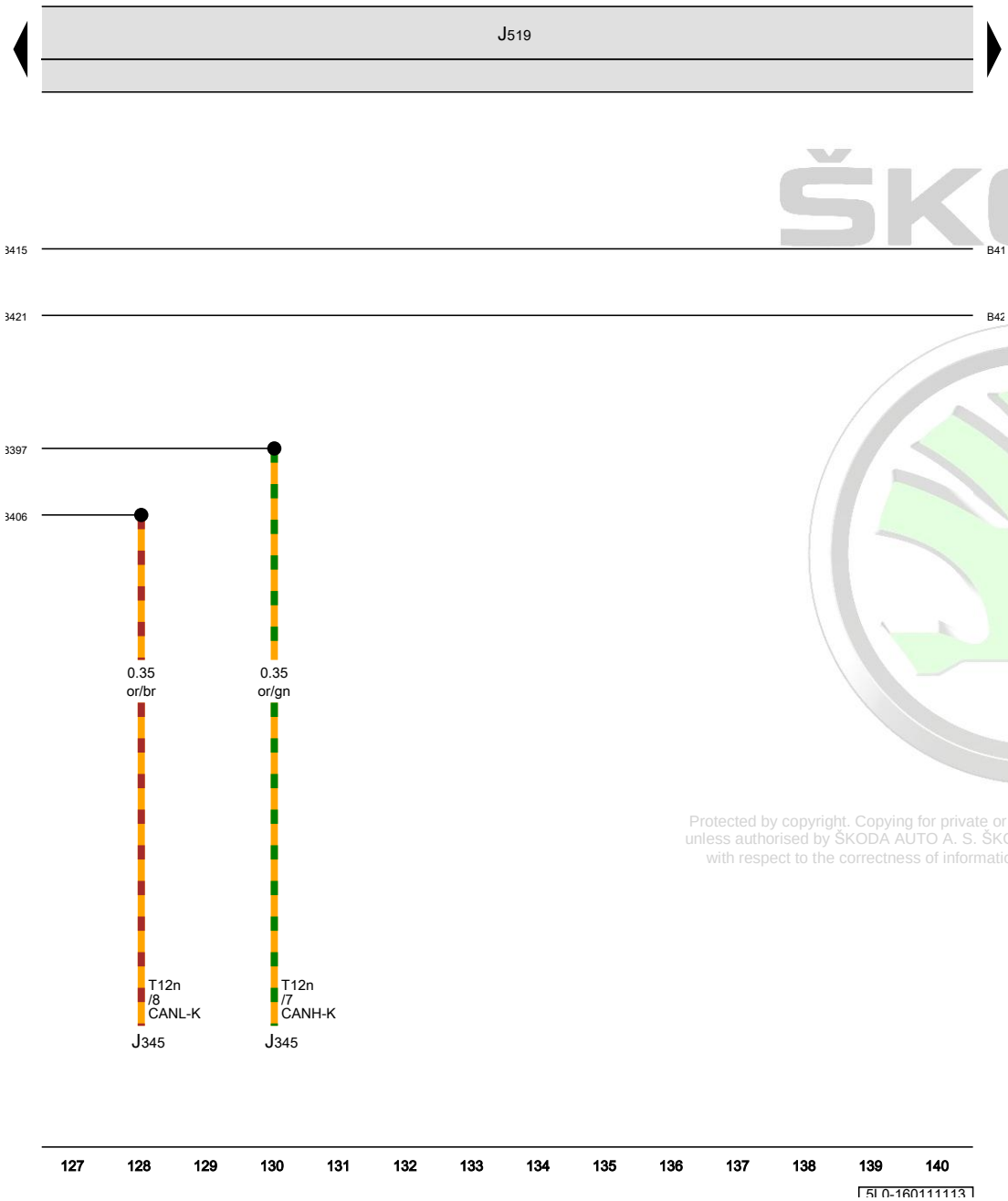

Onboard supply control unit

J345 Trailer detector control unit, on left in luggage compartment
J519 Onboard supply control unit
T12n 12-pin connector

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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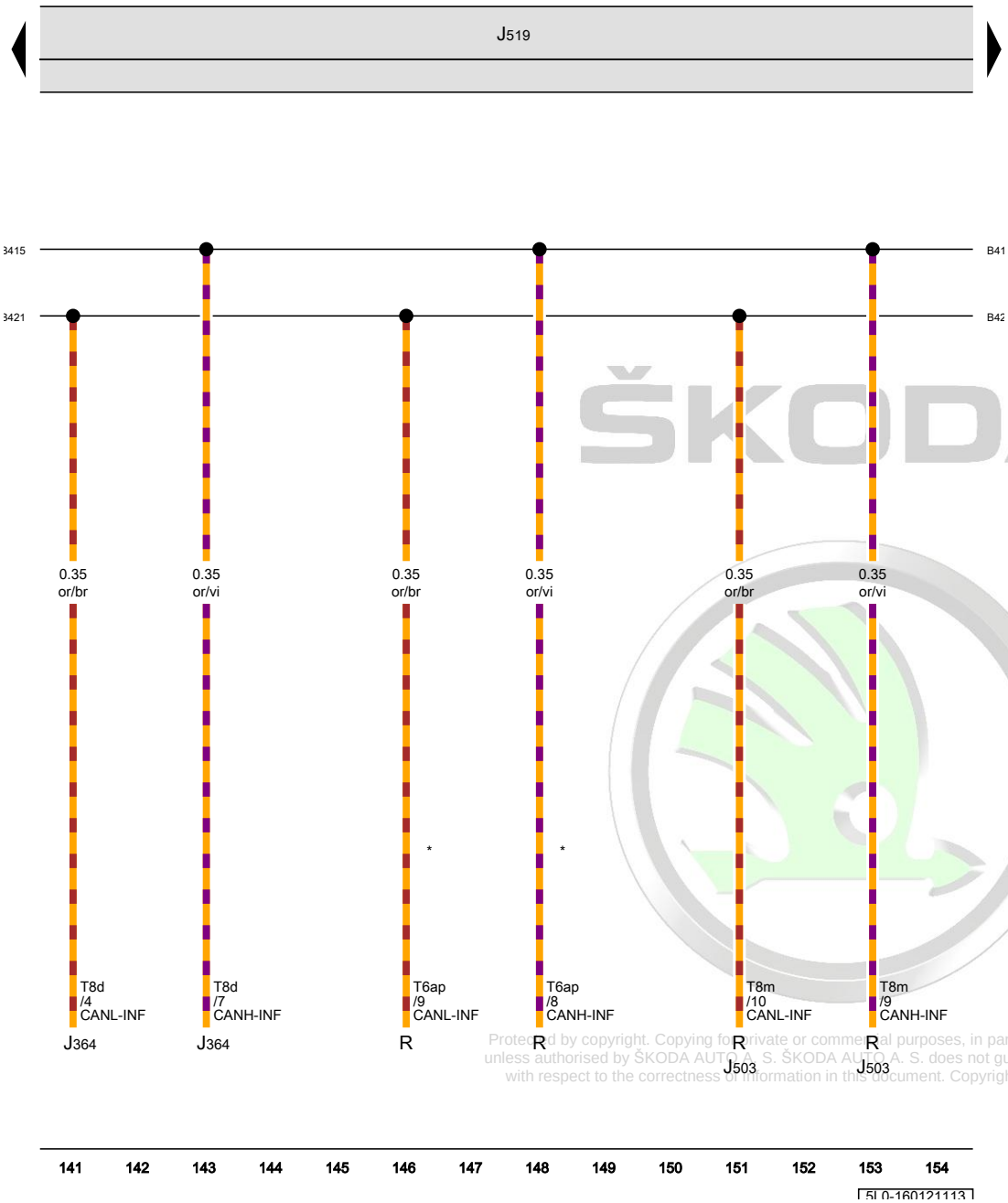

Onboard supply control unit

J364	Auxiliary heater control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
T6ap	6-pin connector
T8d	8-pin connector
T8m	8-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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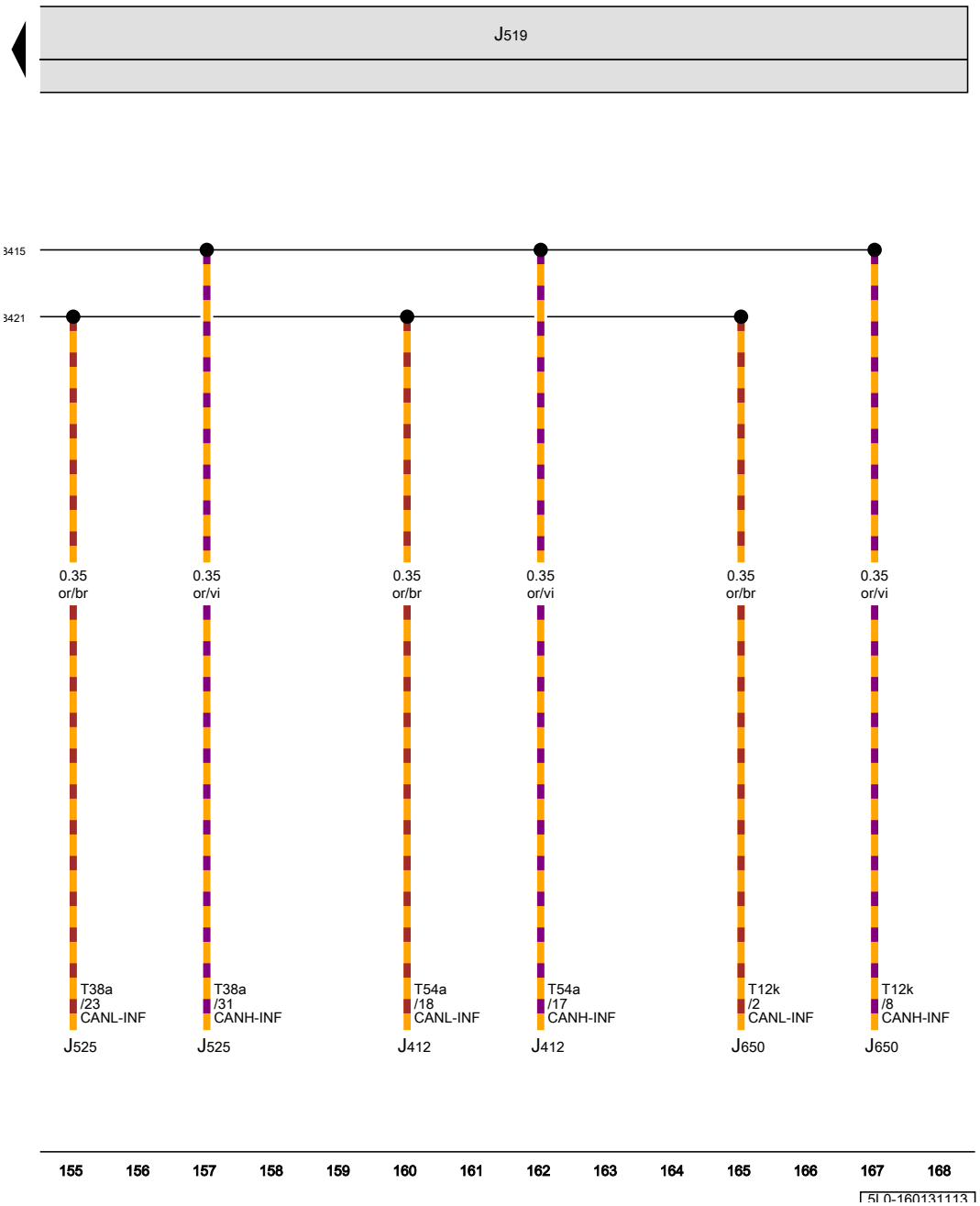

Onboard supply control unit

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
J650	Multimedia system control unit, behind dash panel, centre
T12k	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Basic equipment , (L0L)

From May 2011

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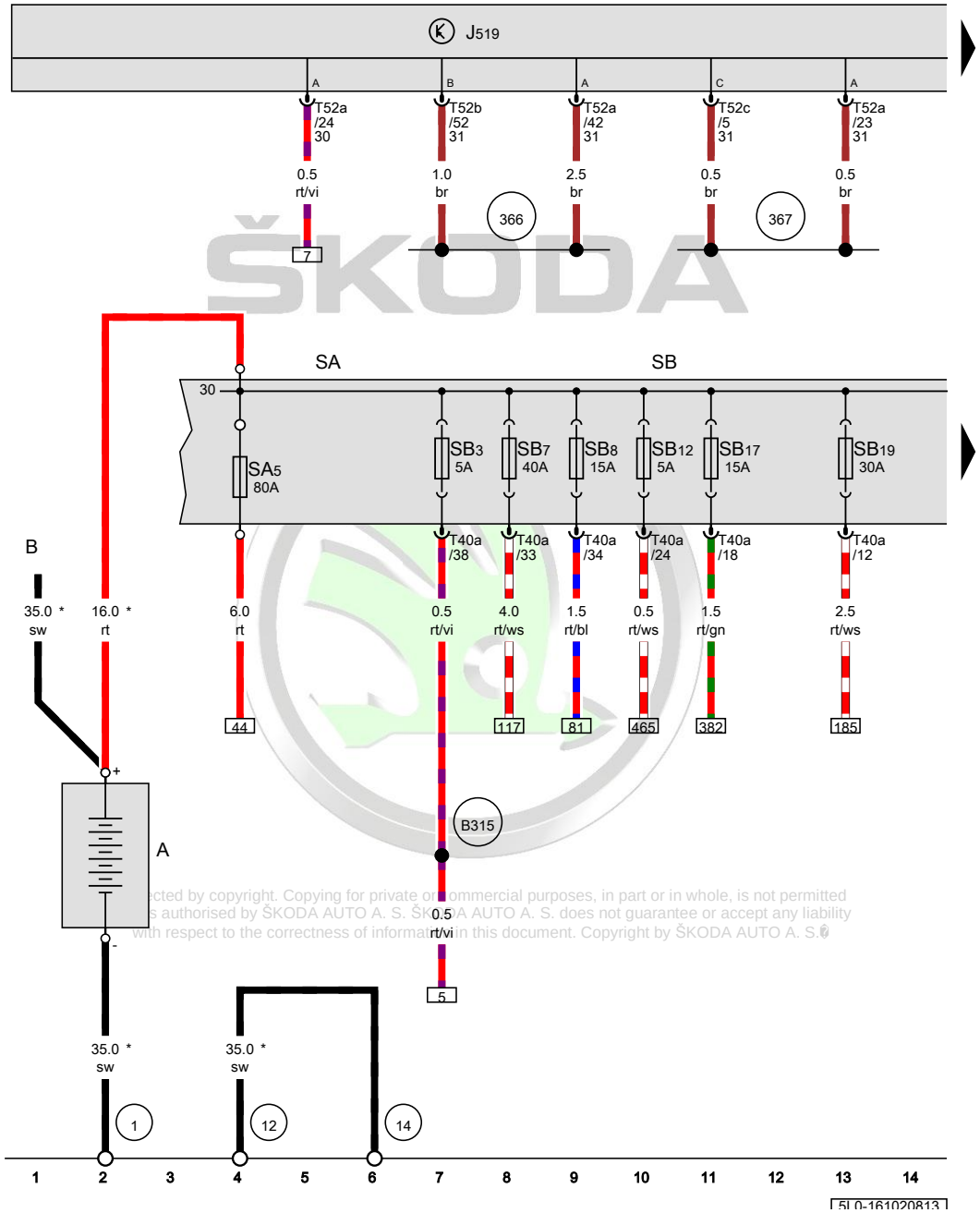

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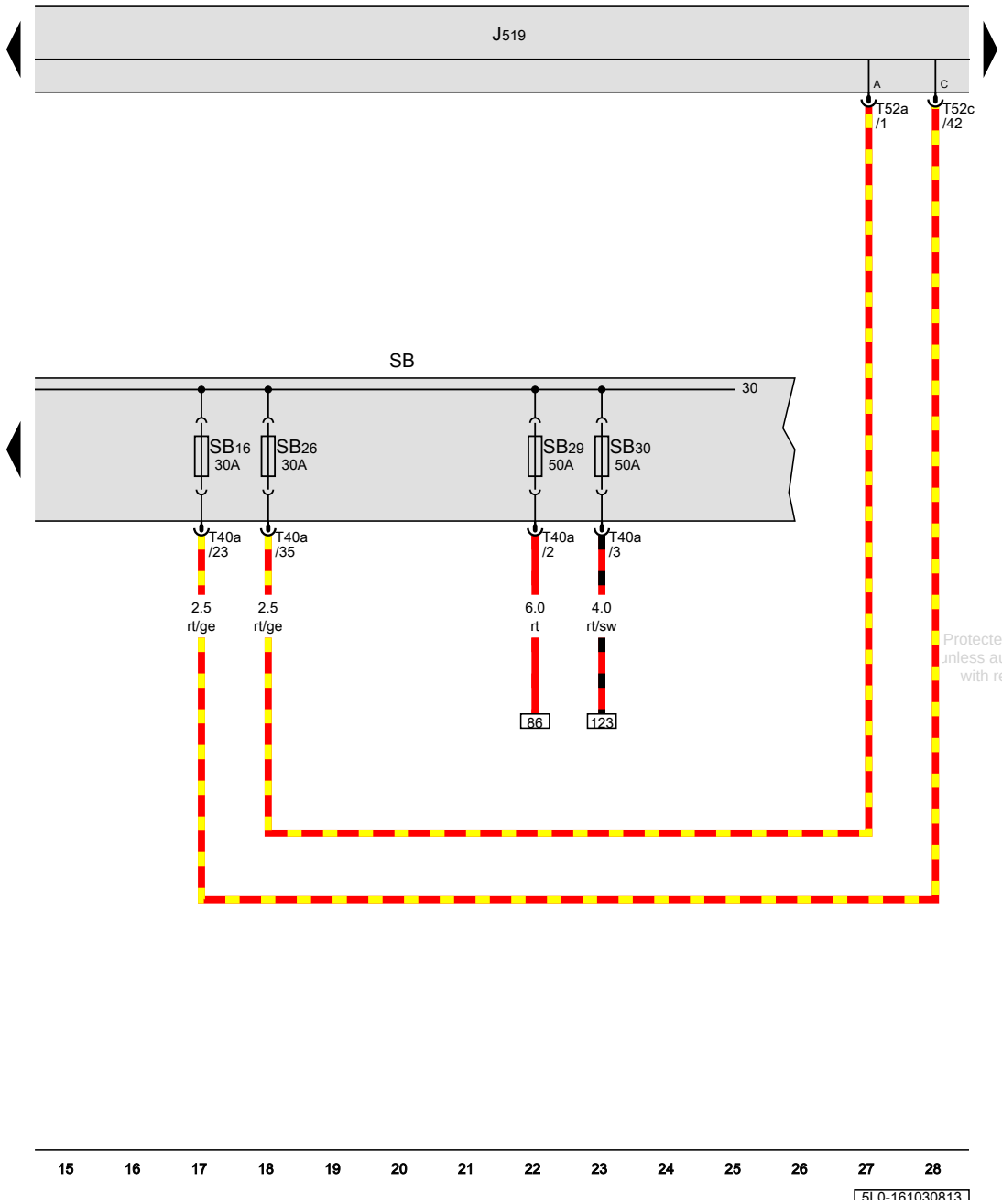
Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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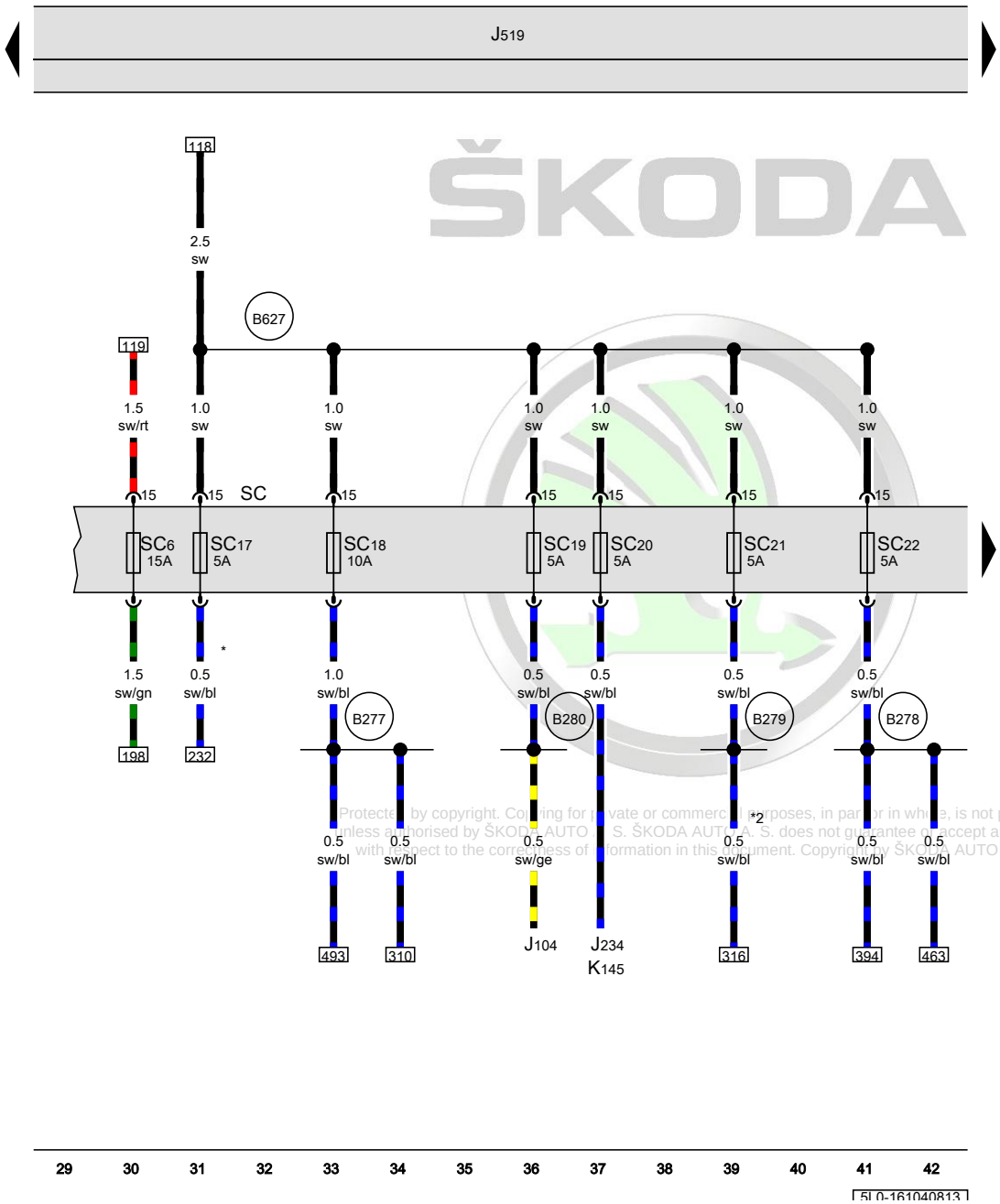
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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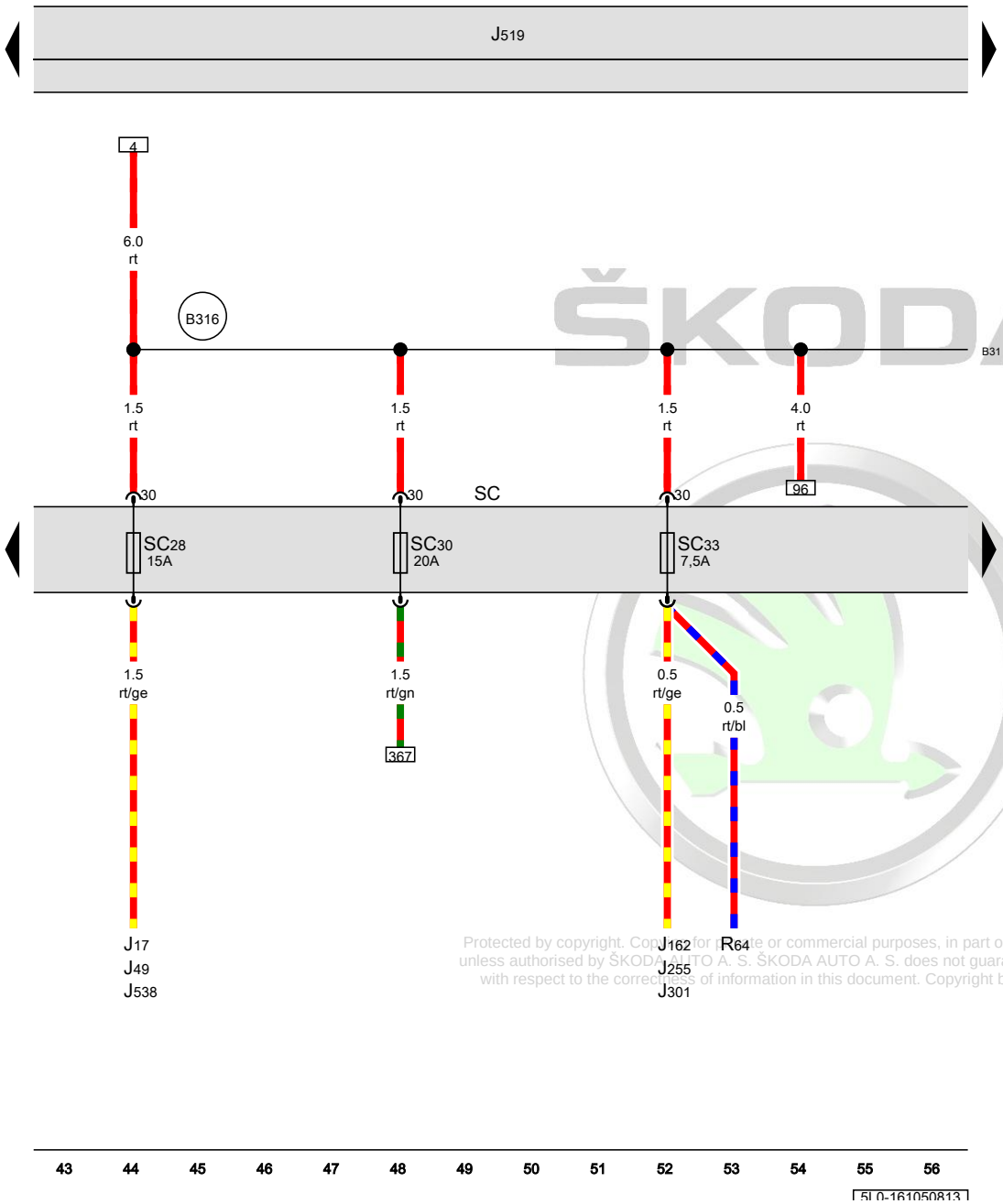
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox



Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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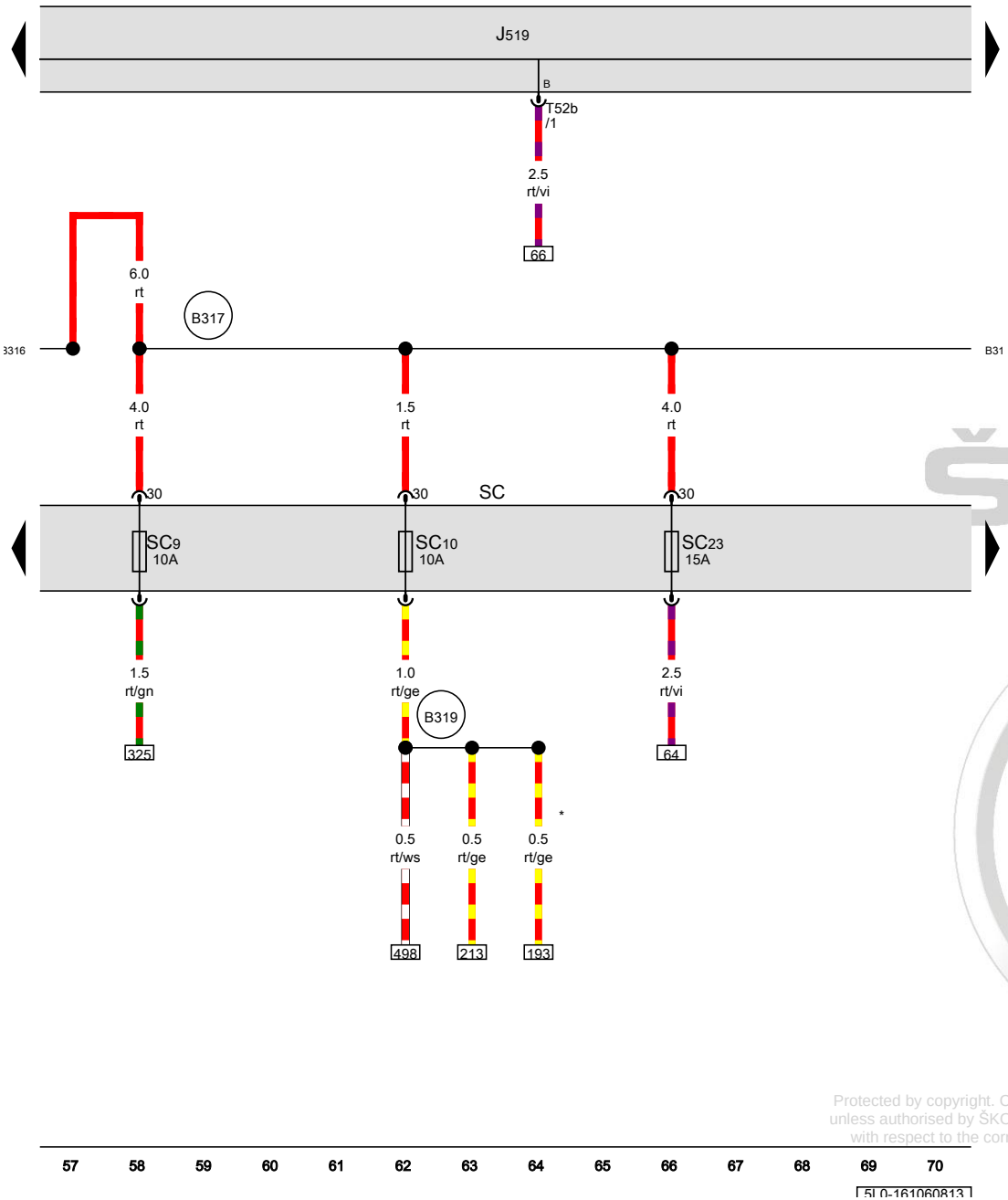

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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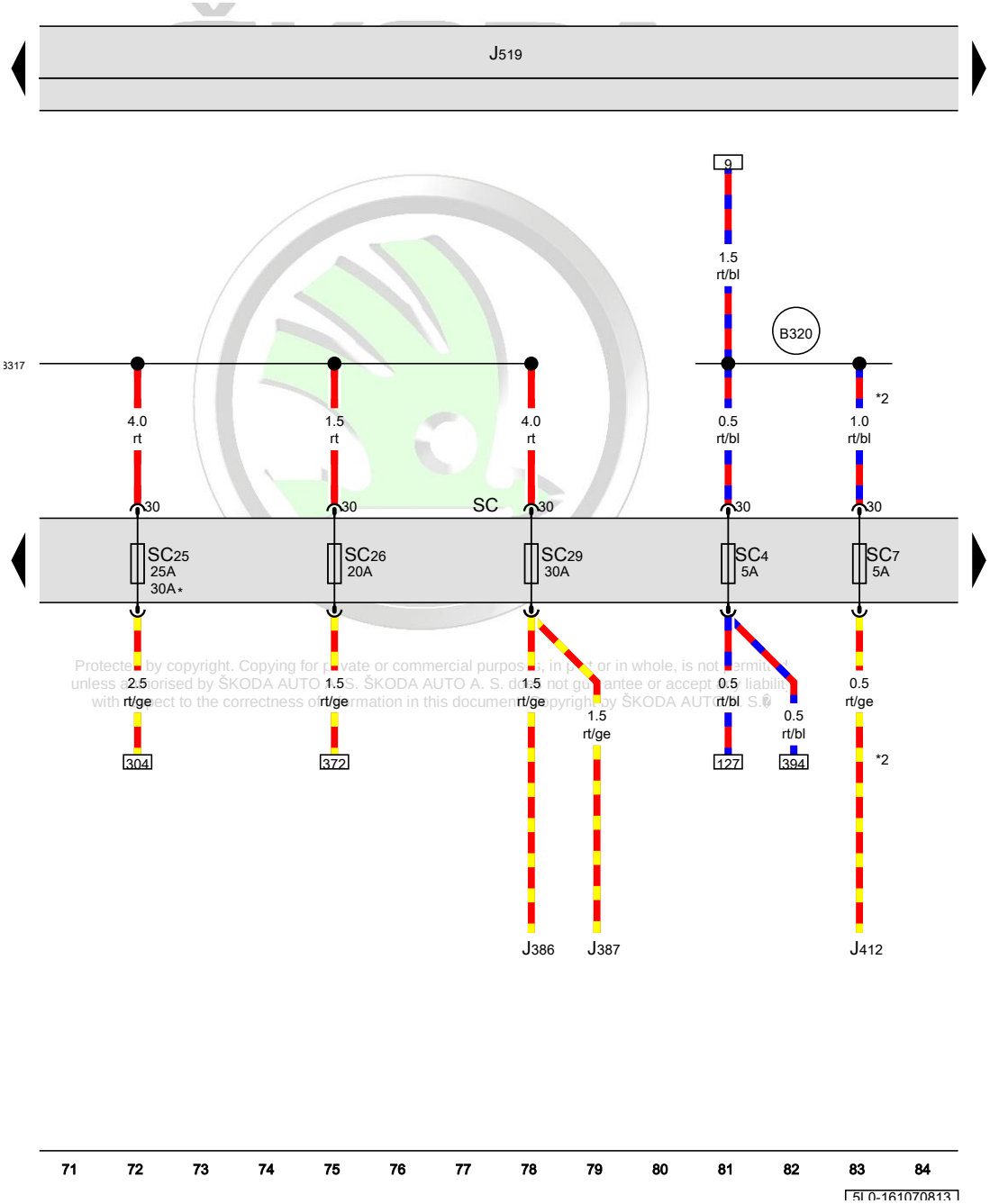

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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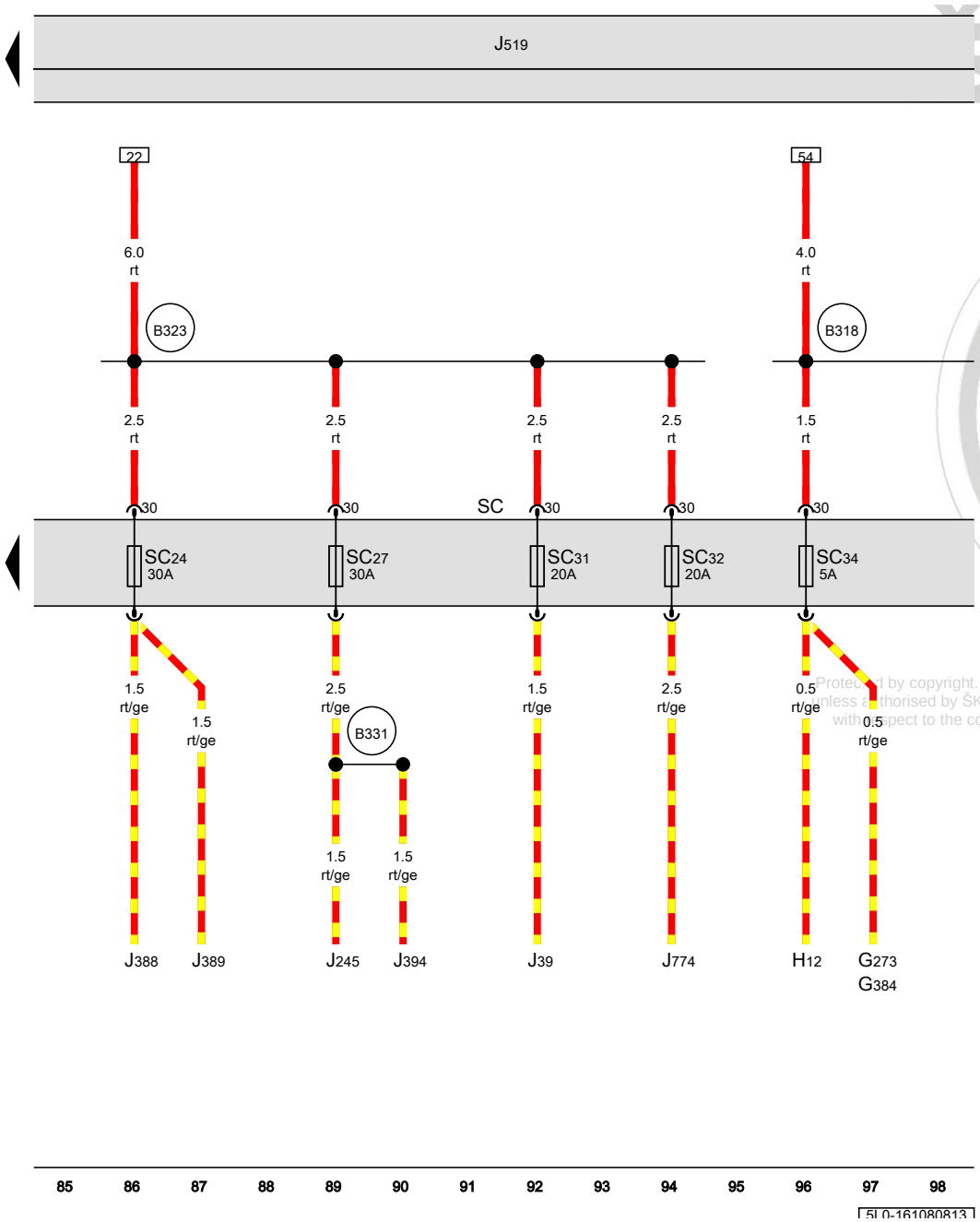
rs	=	pink



Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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ro	=	red
rt	=	red
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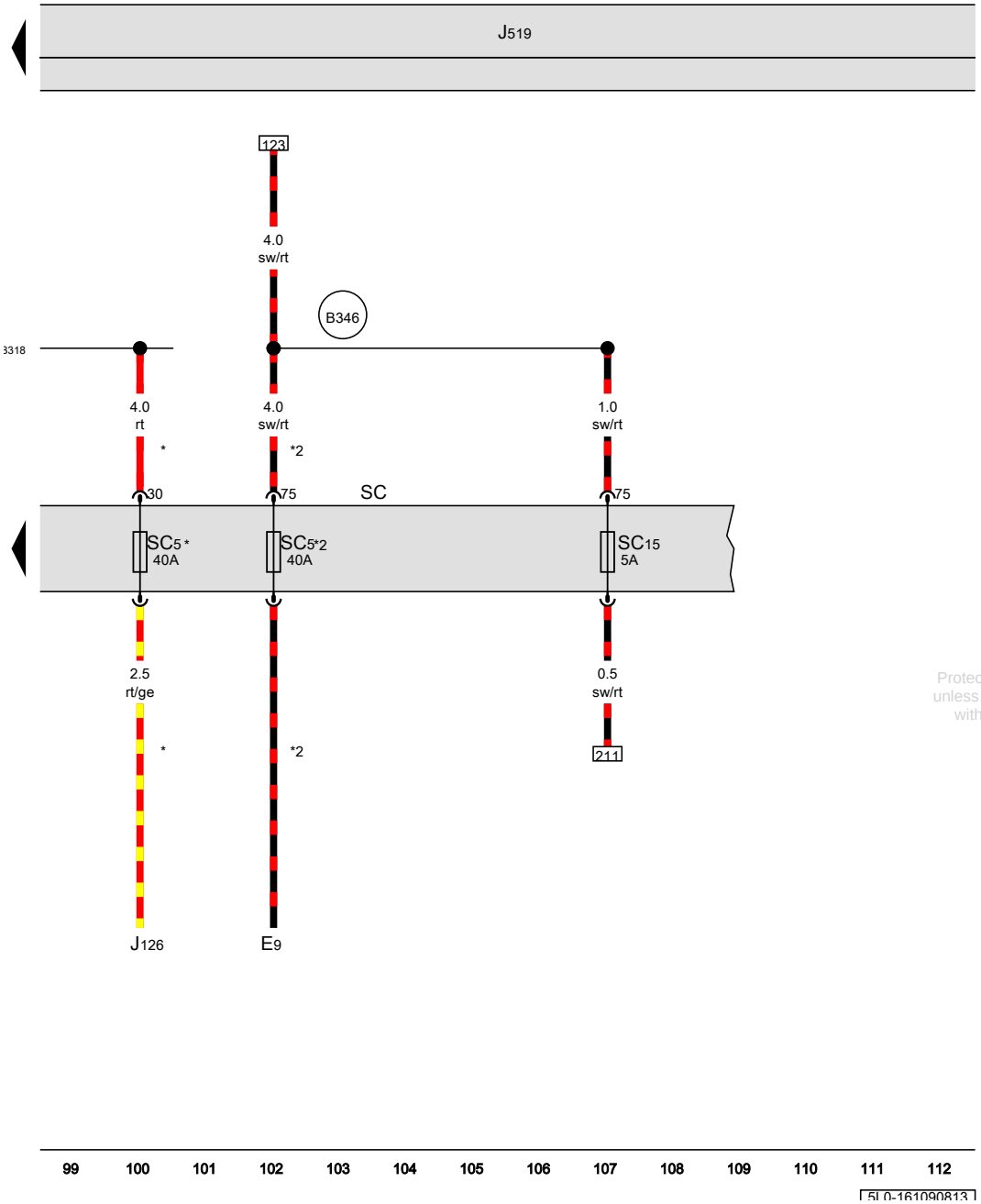

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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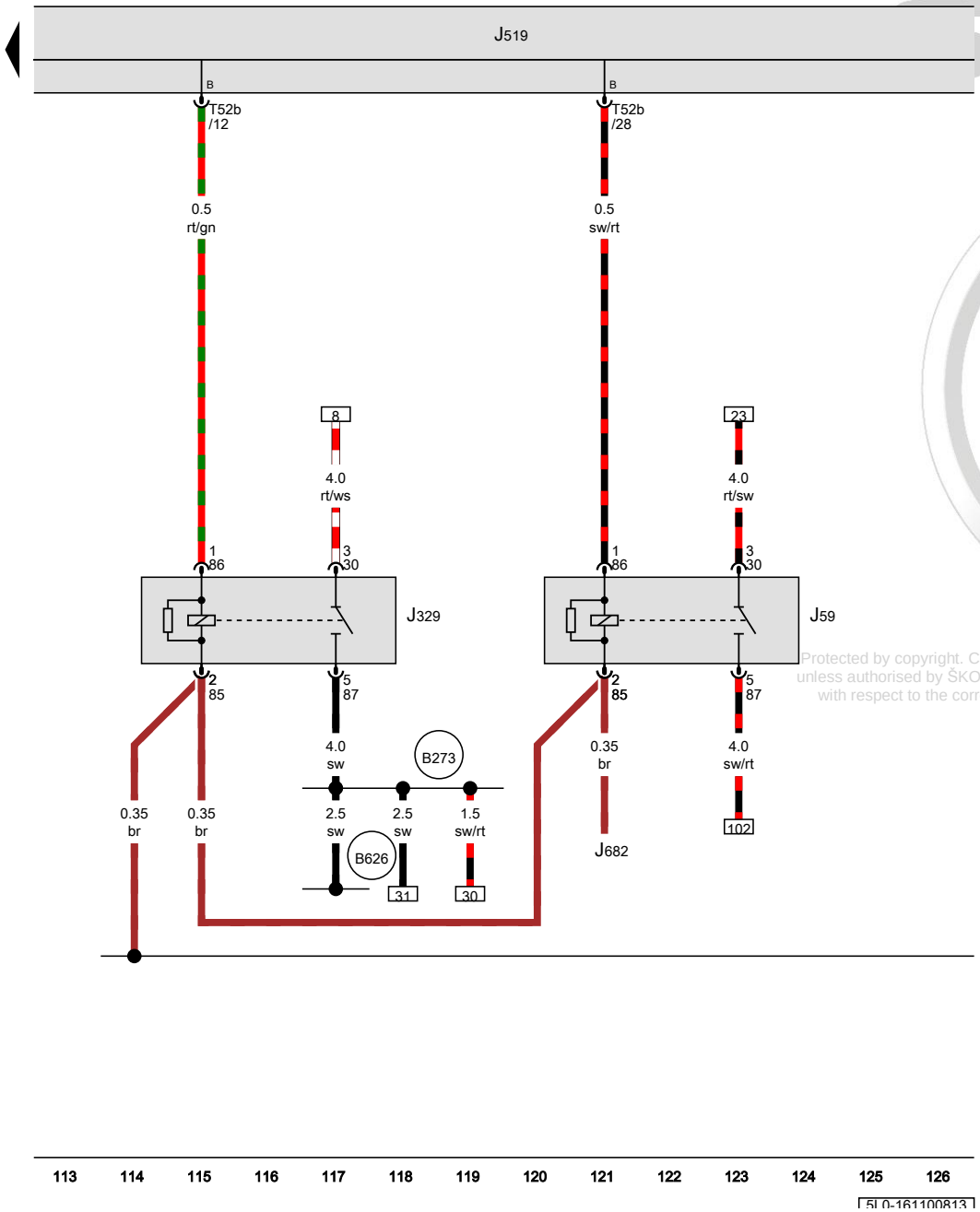
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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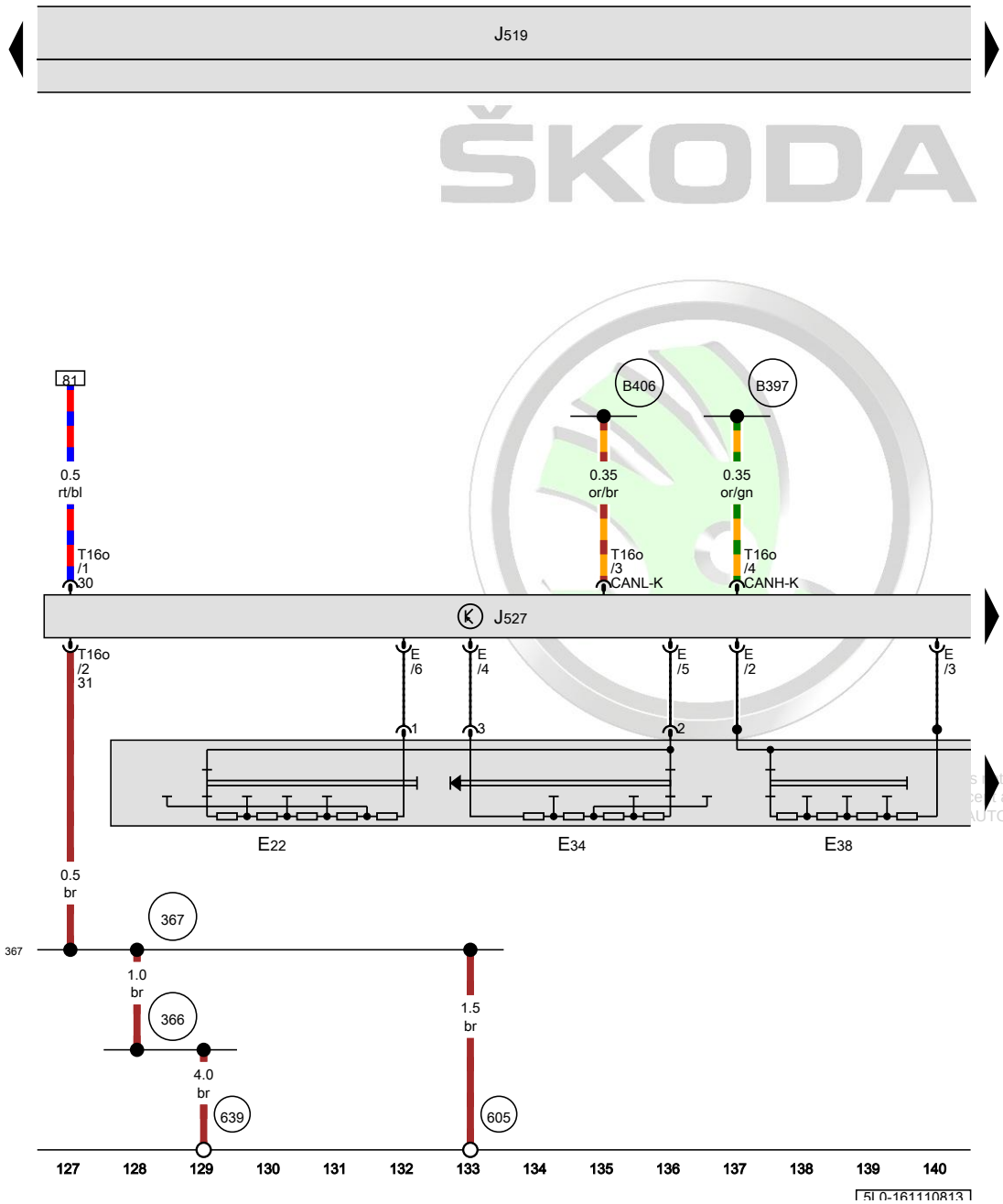

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Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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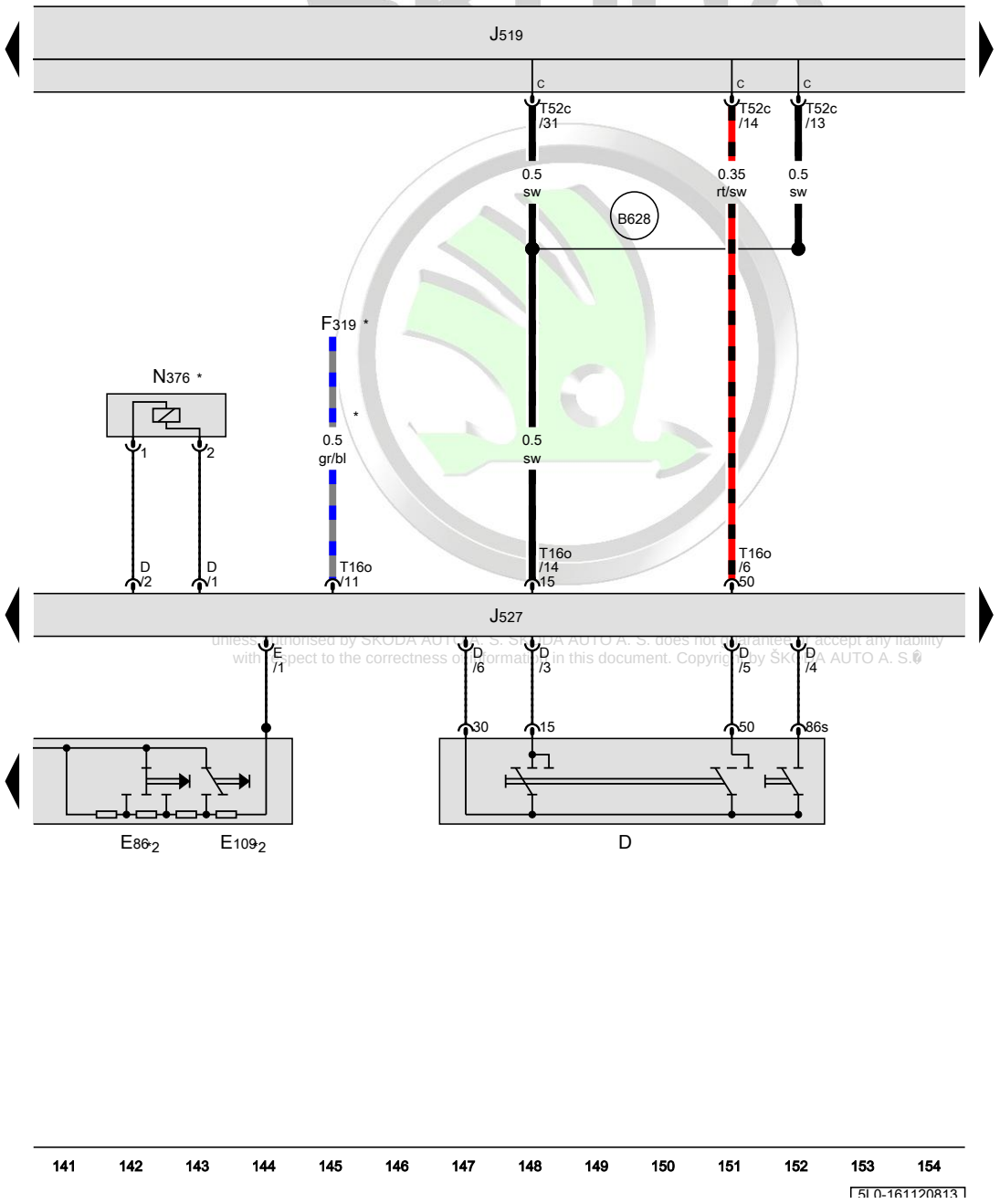
rs	=	pink



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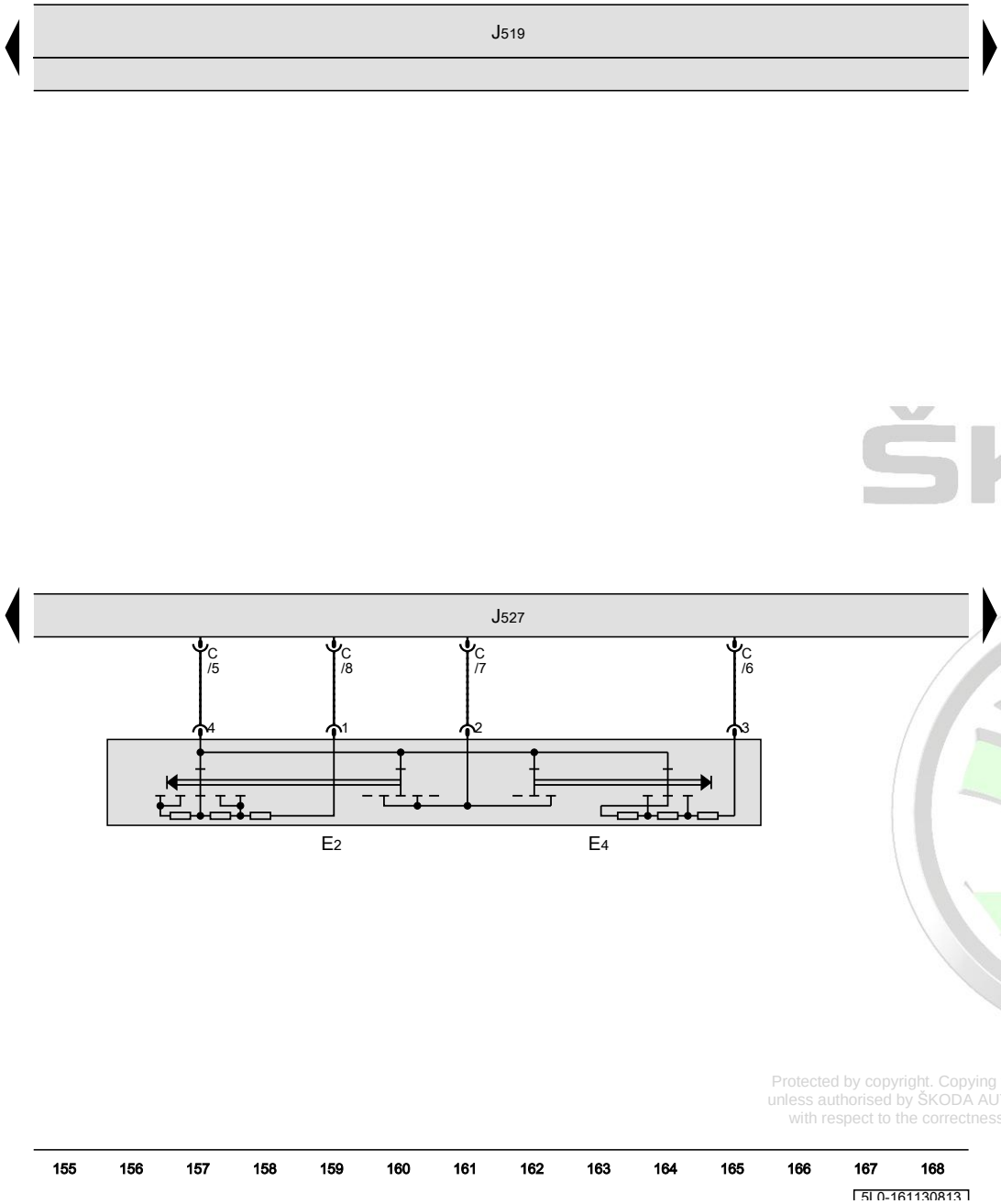
Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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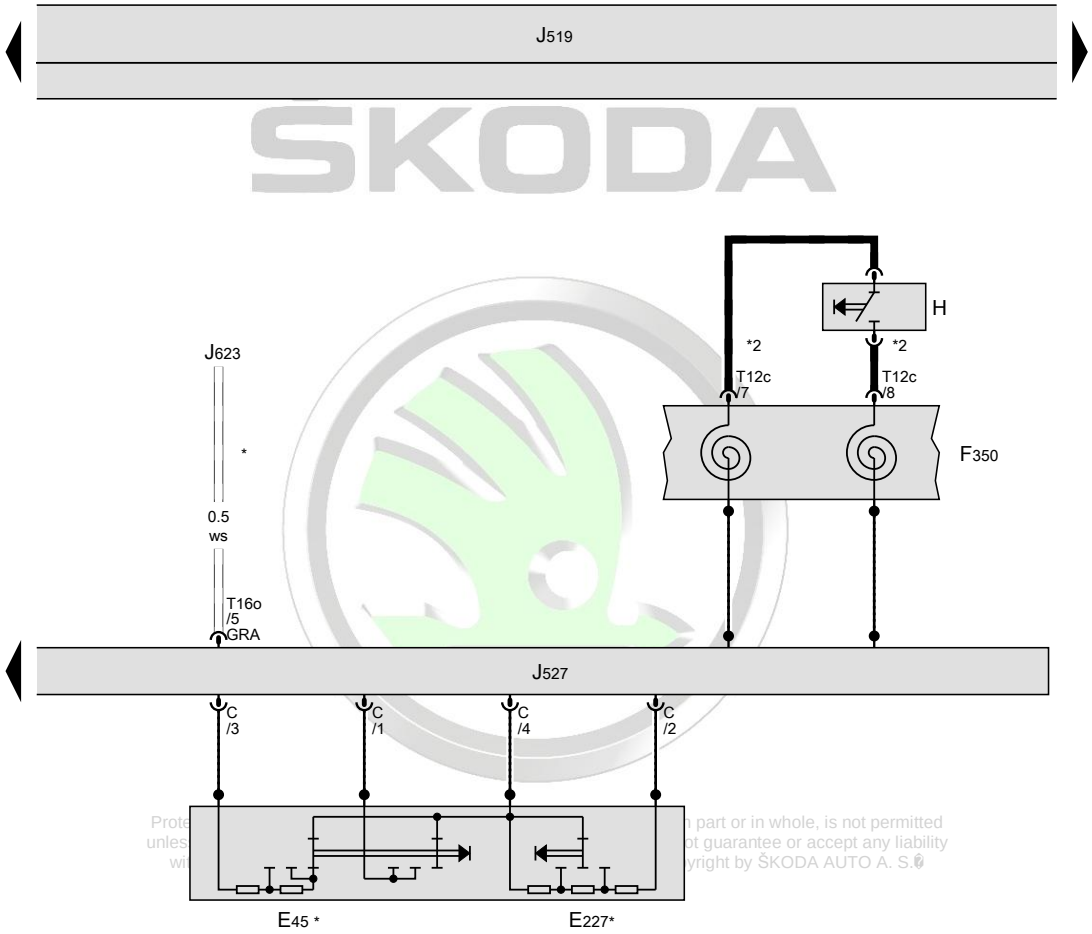
Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel



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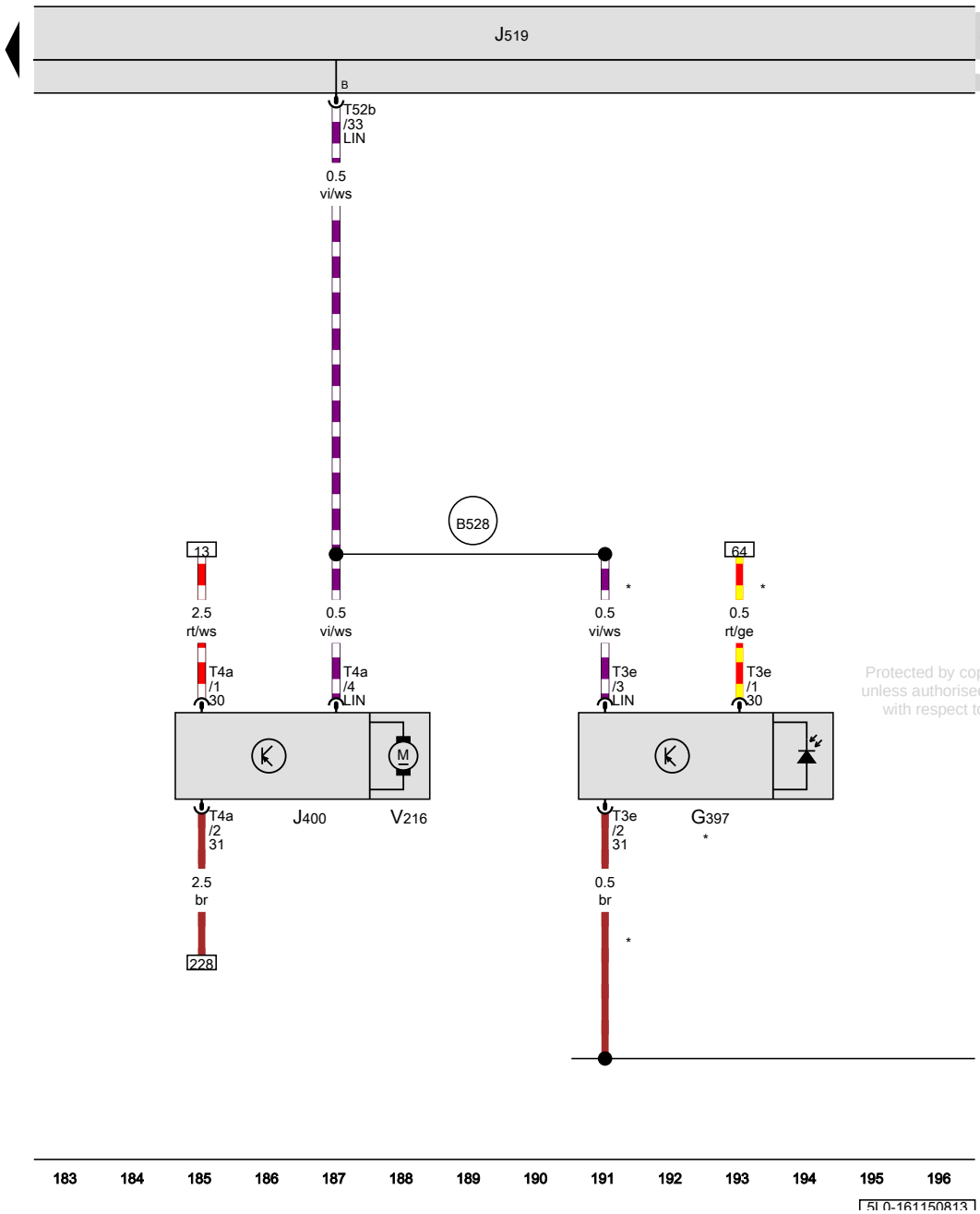
Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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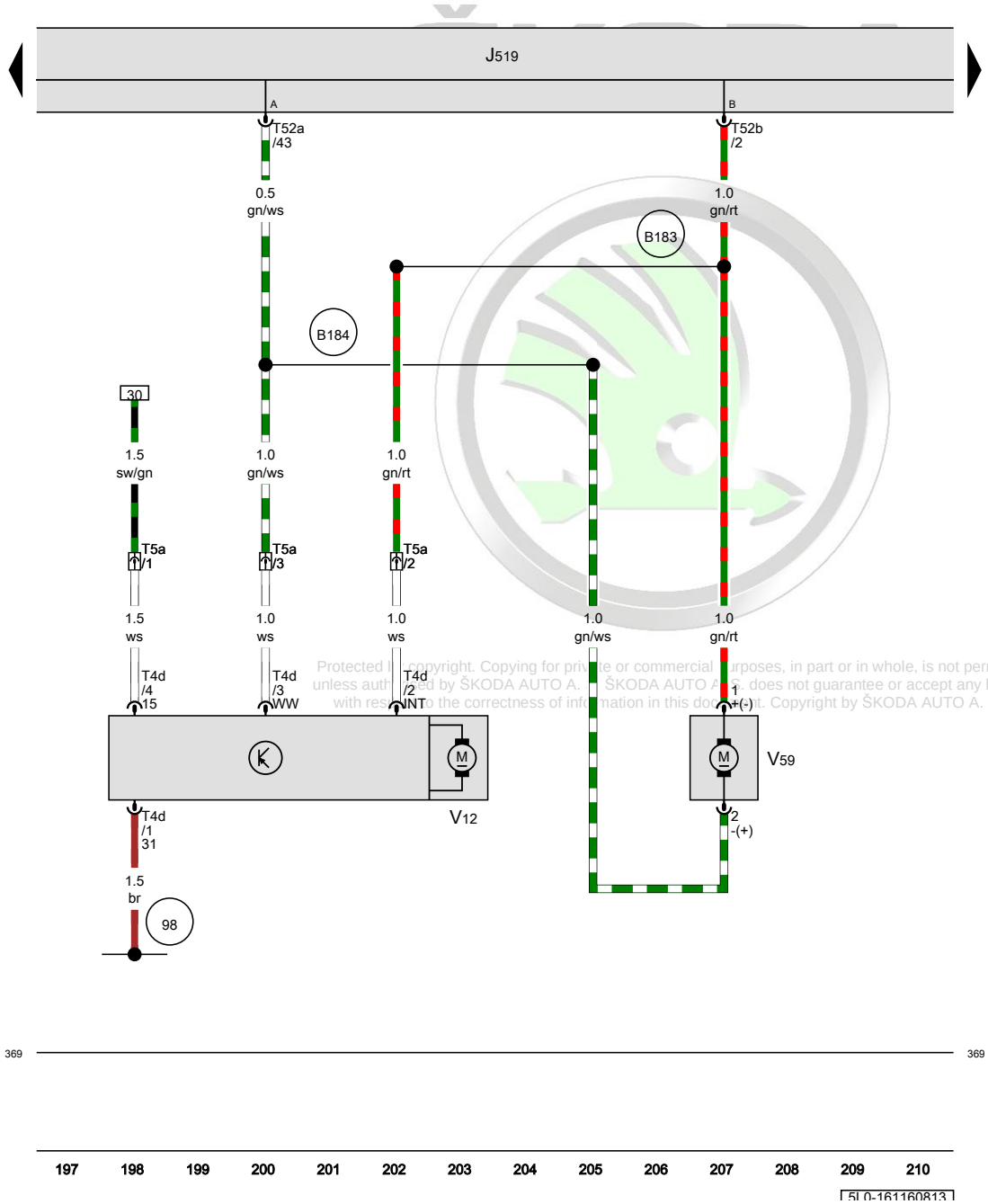

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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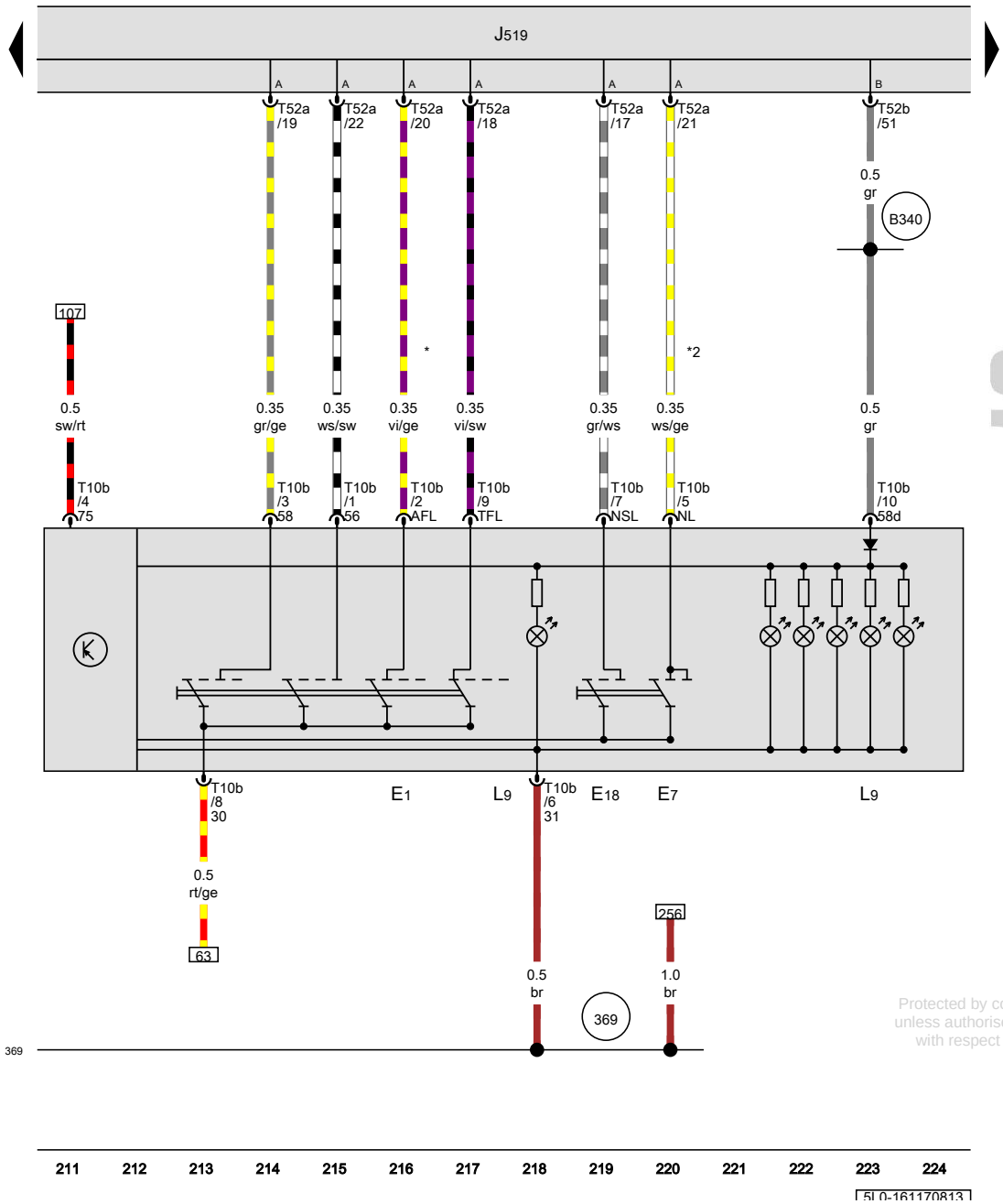

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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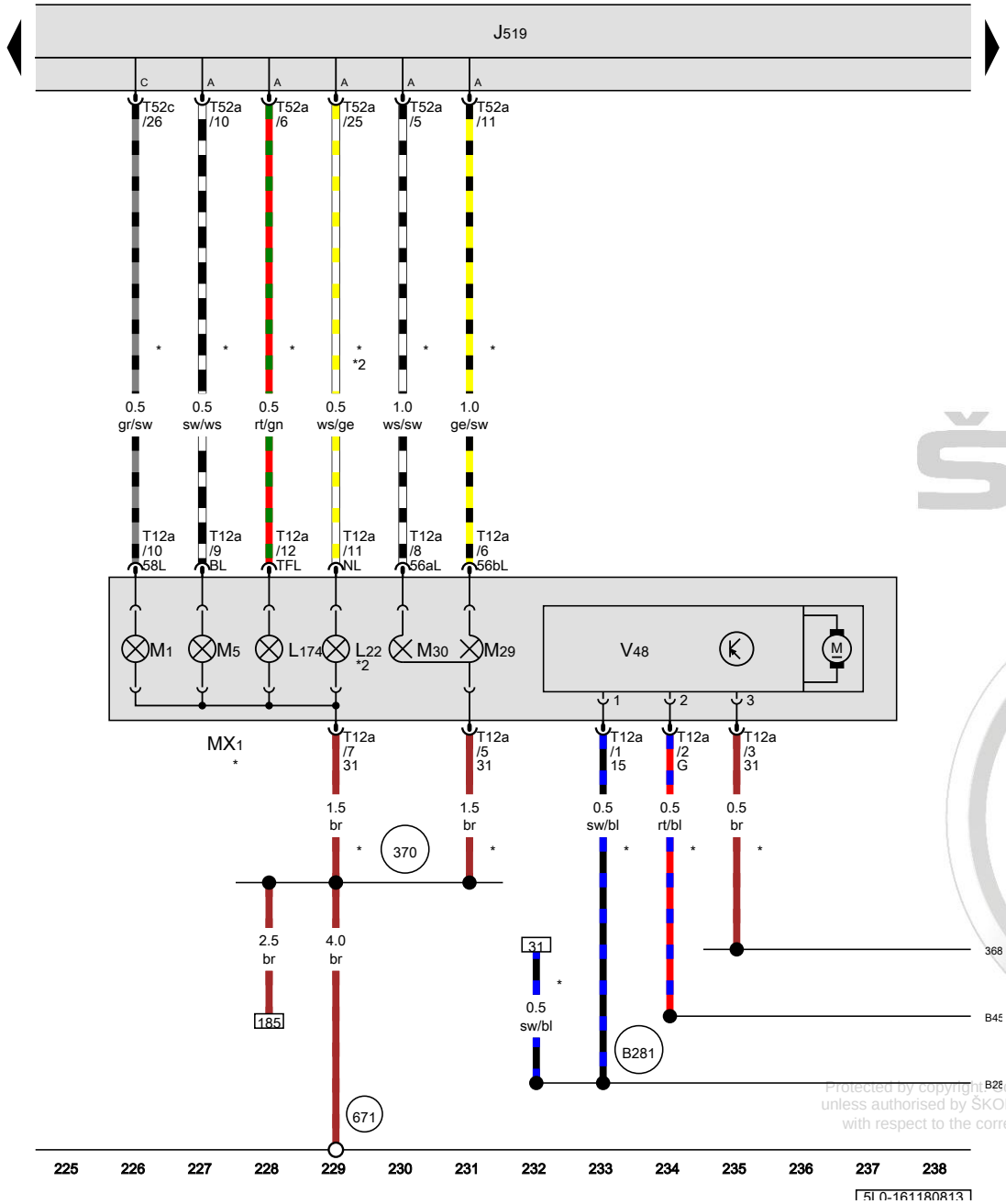

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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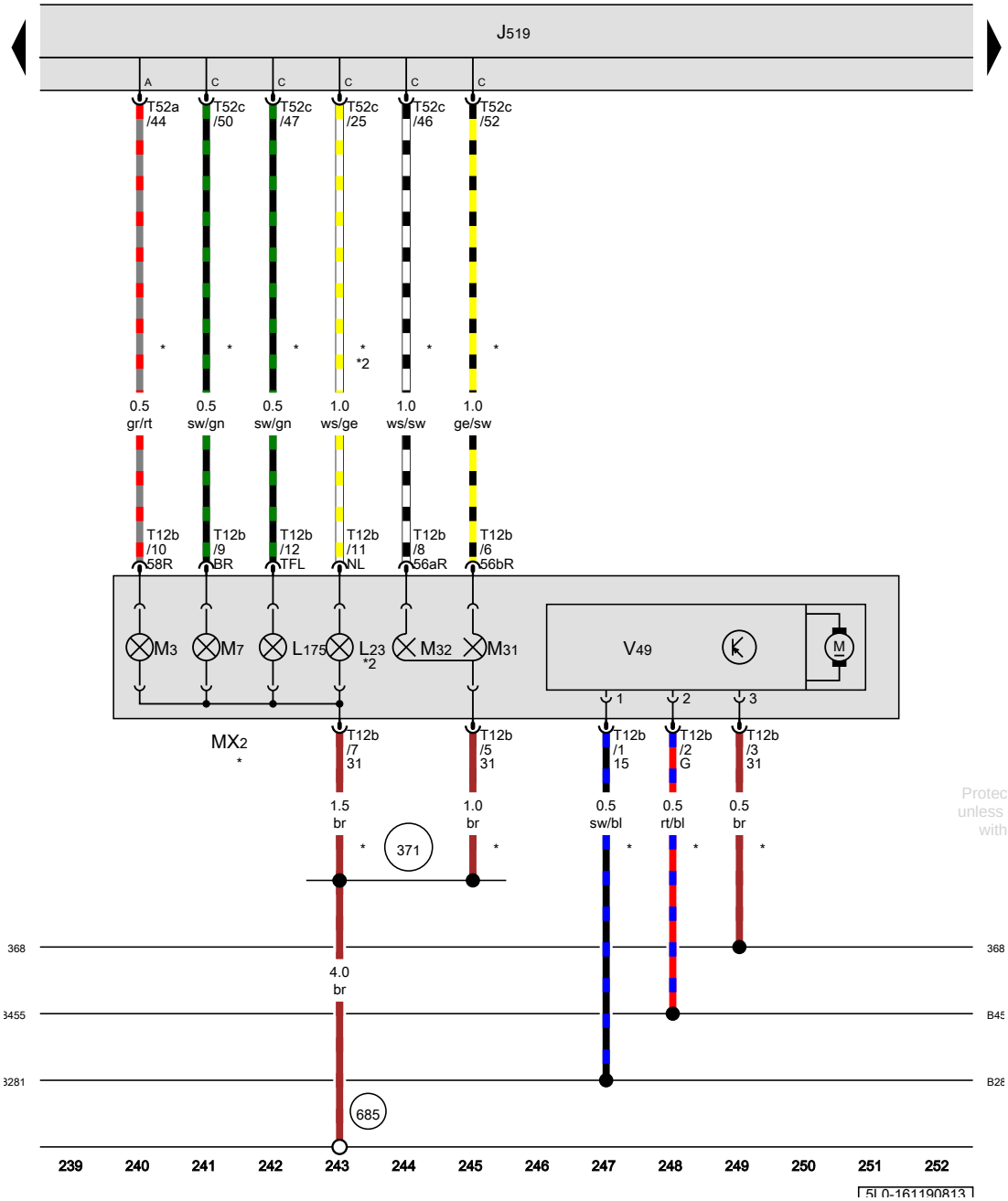

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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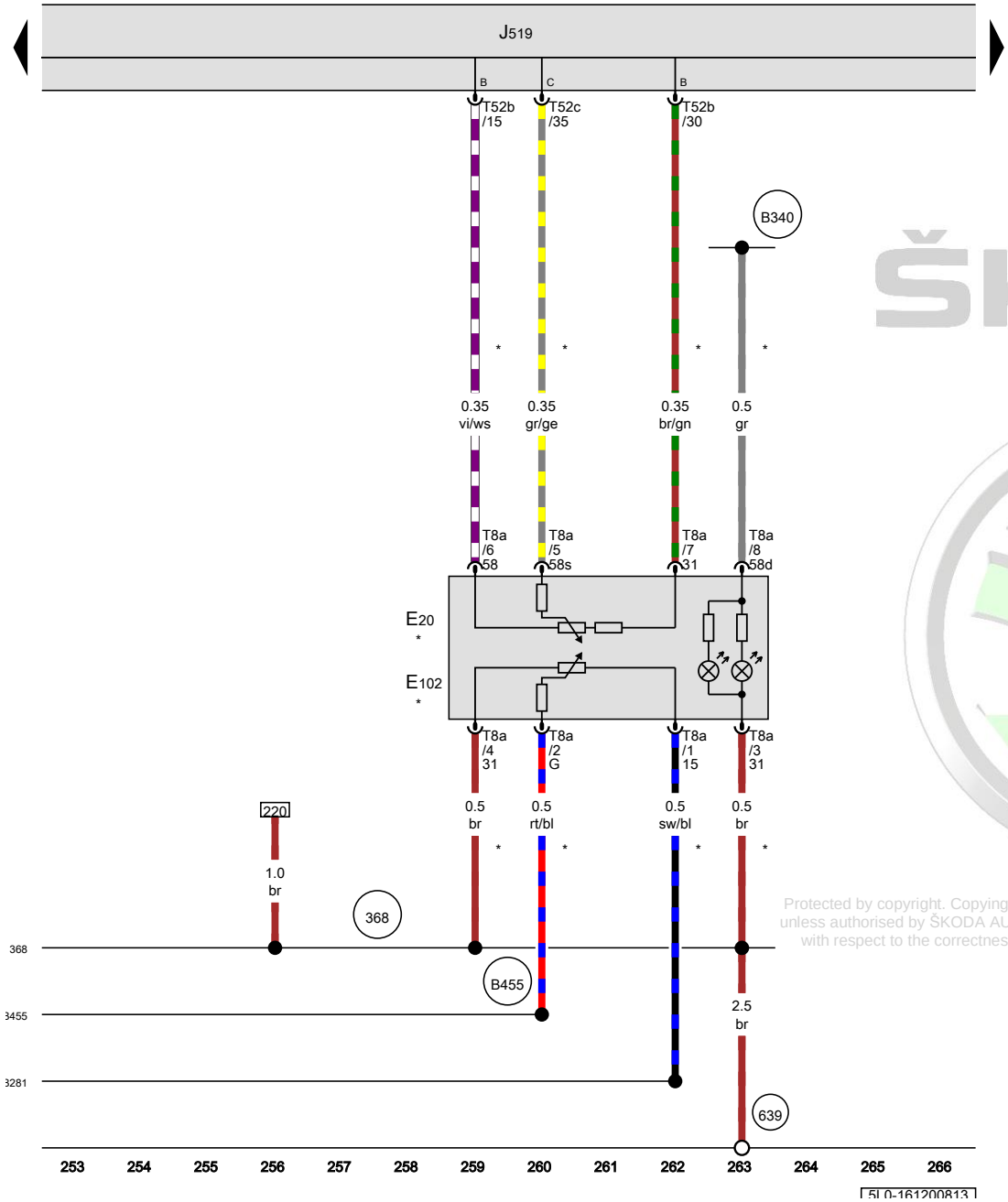

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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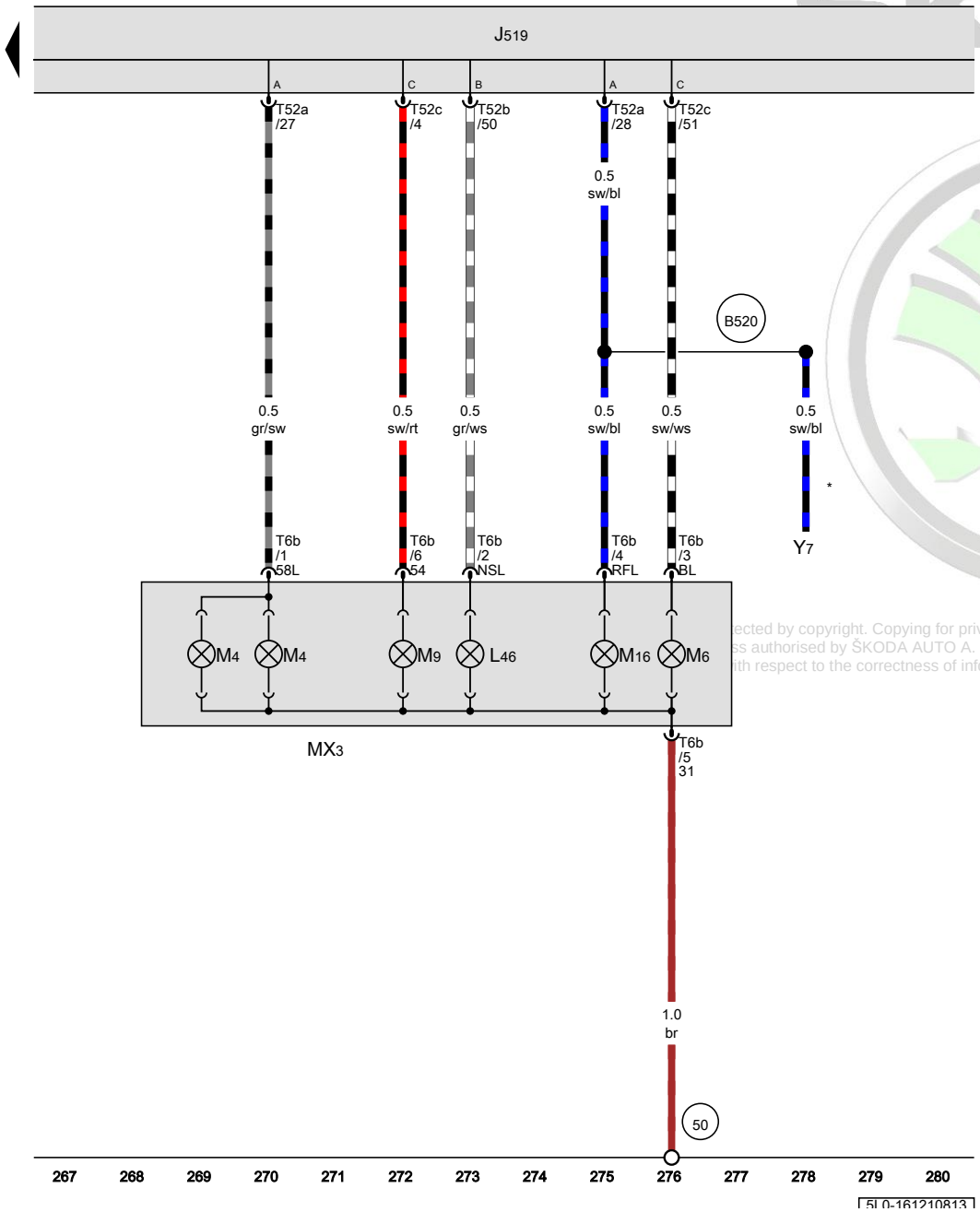

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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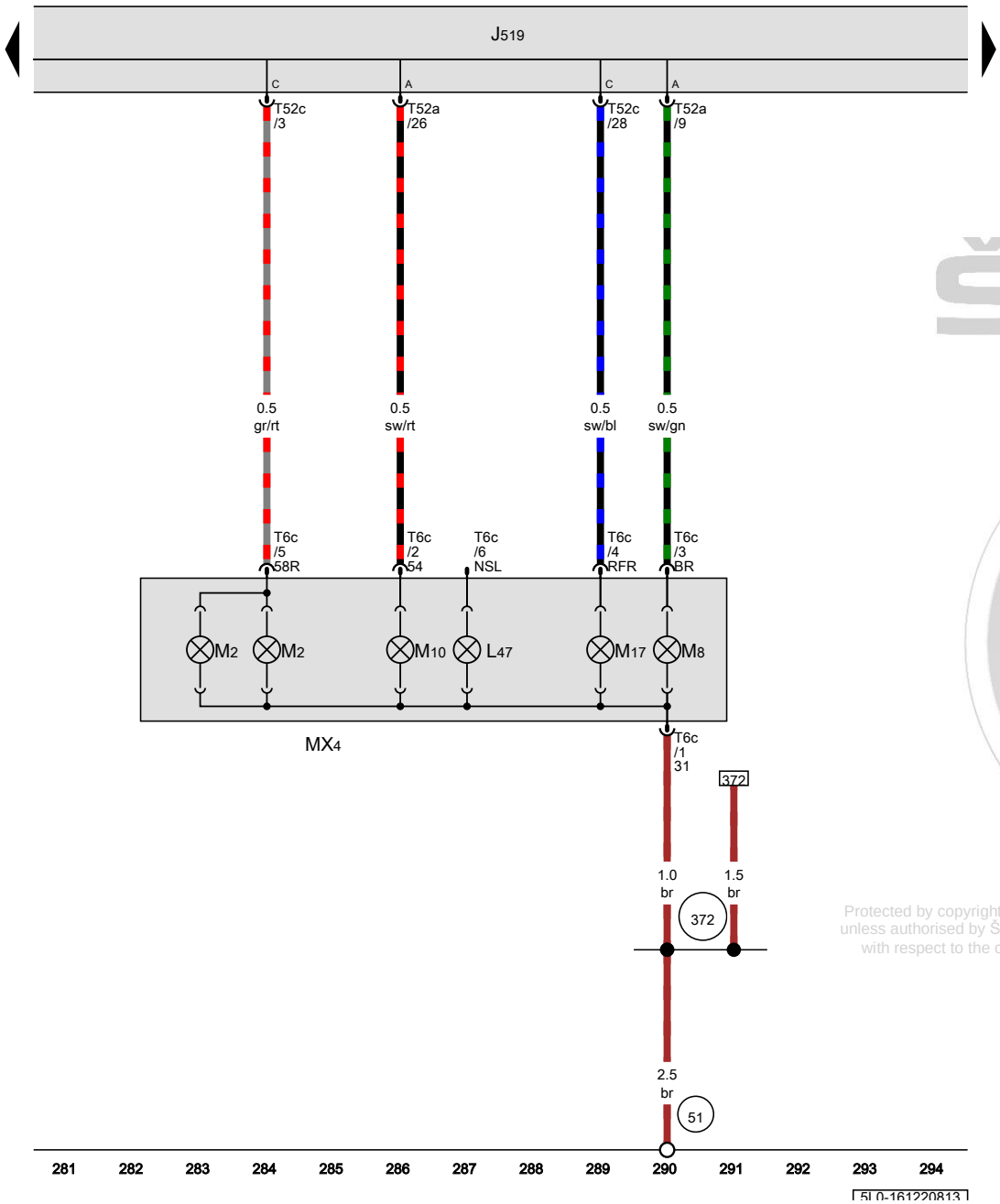

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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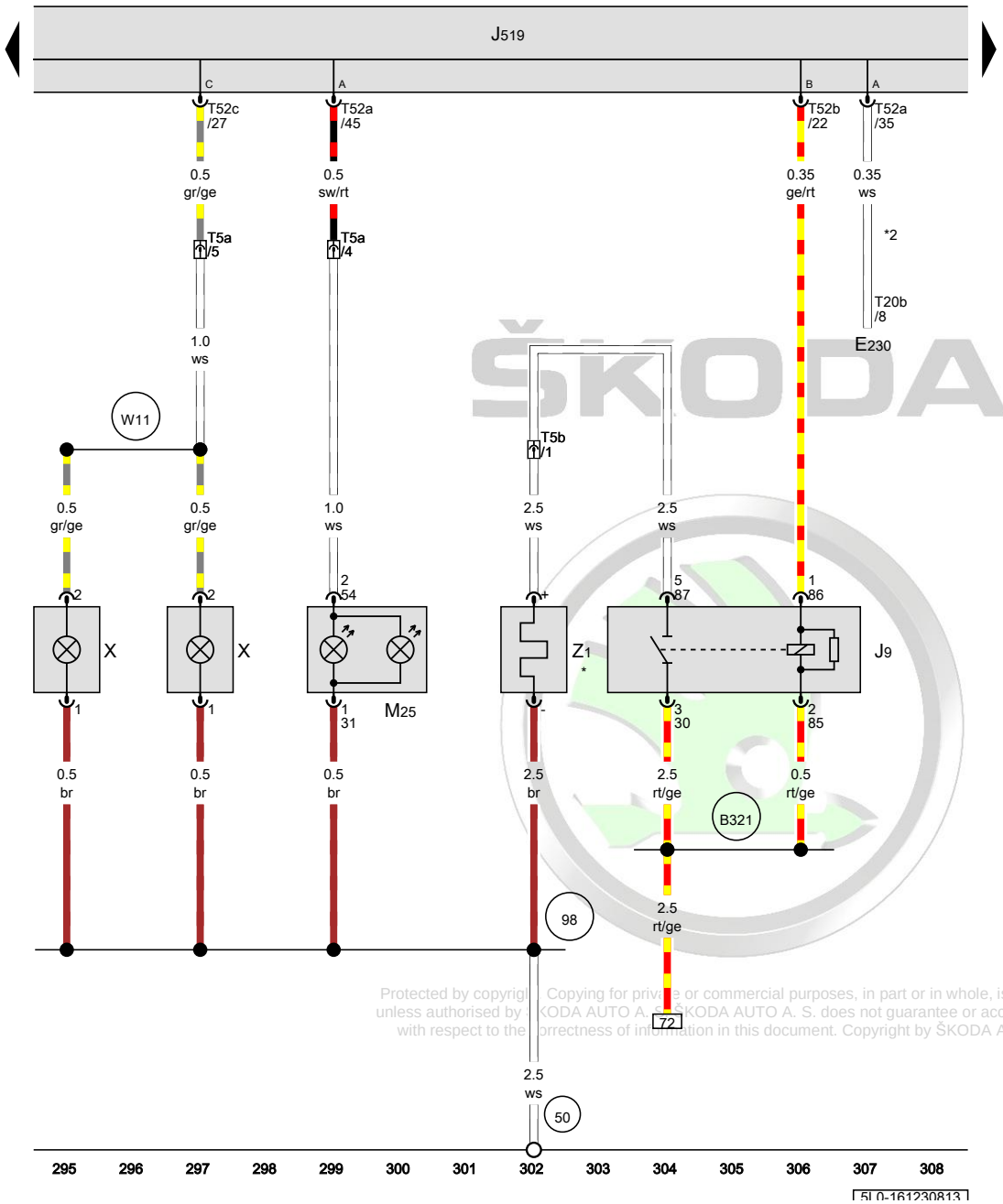

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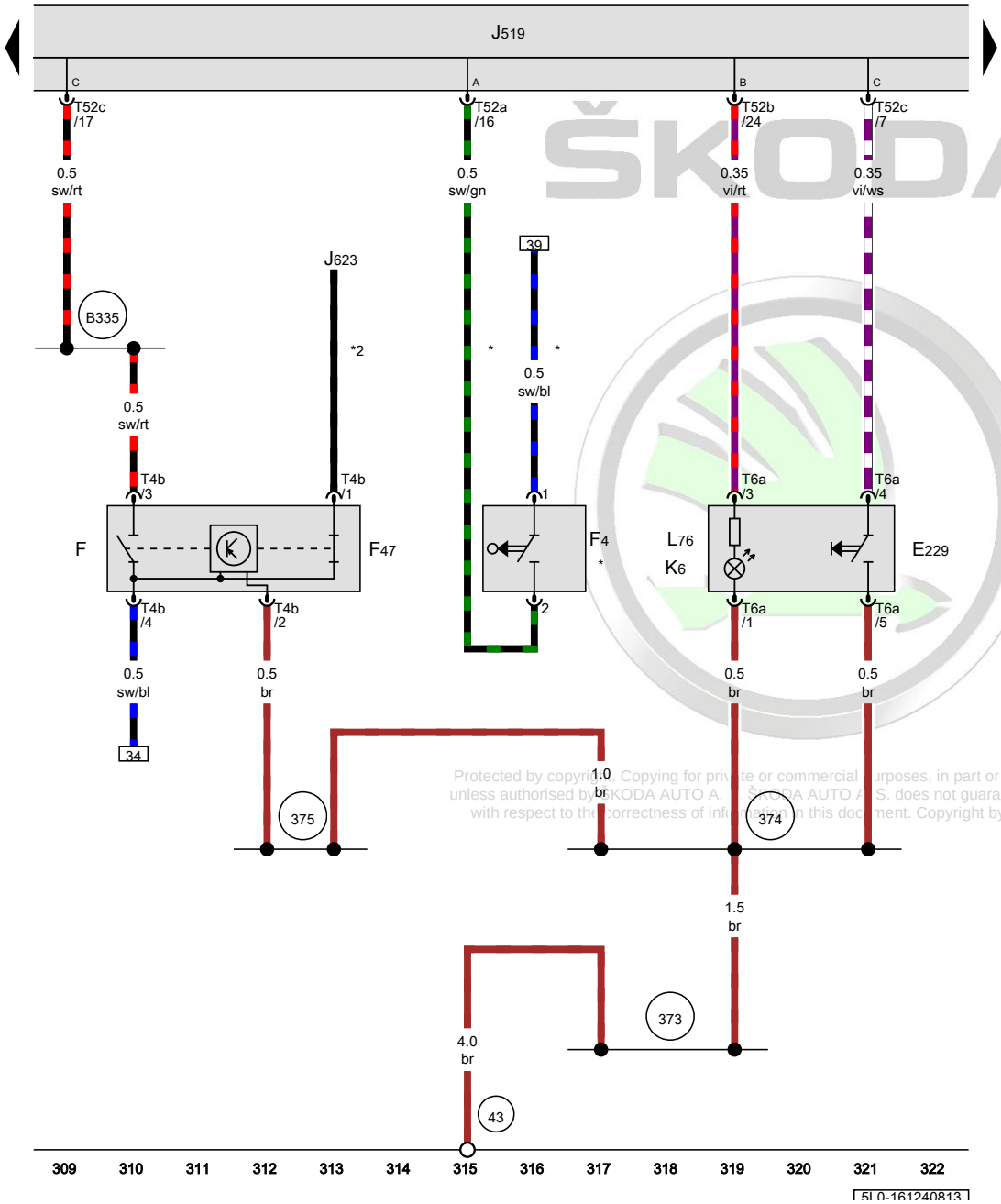
Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic



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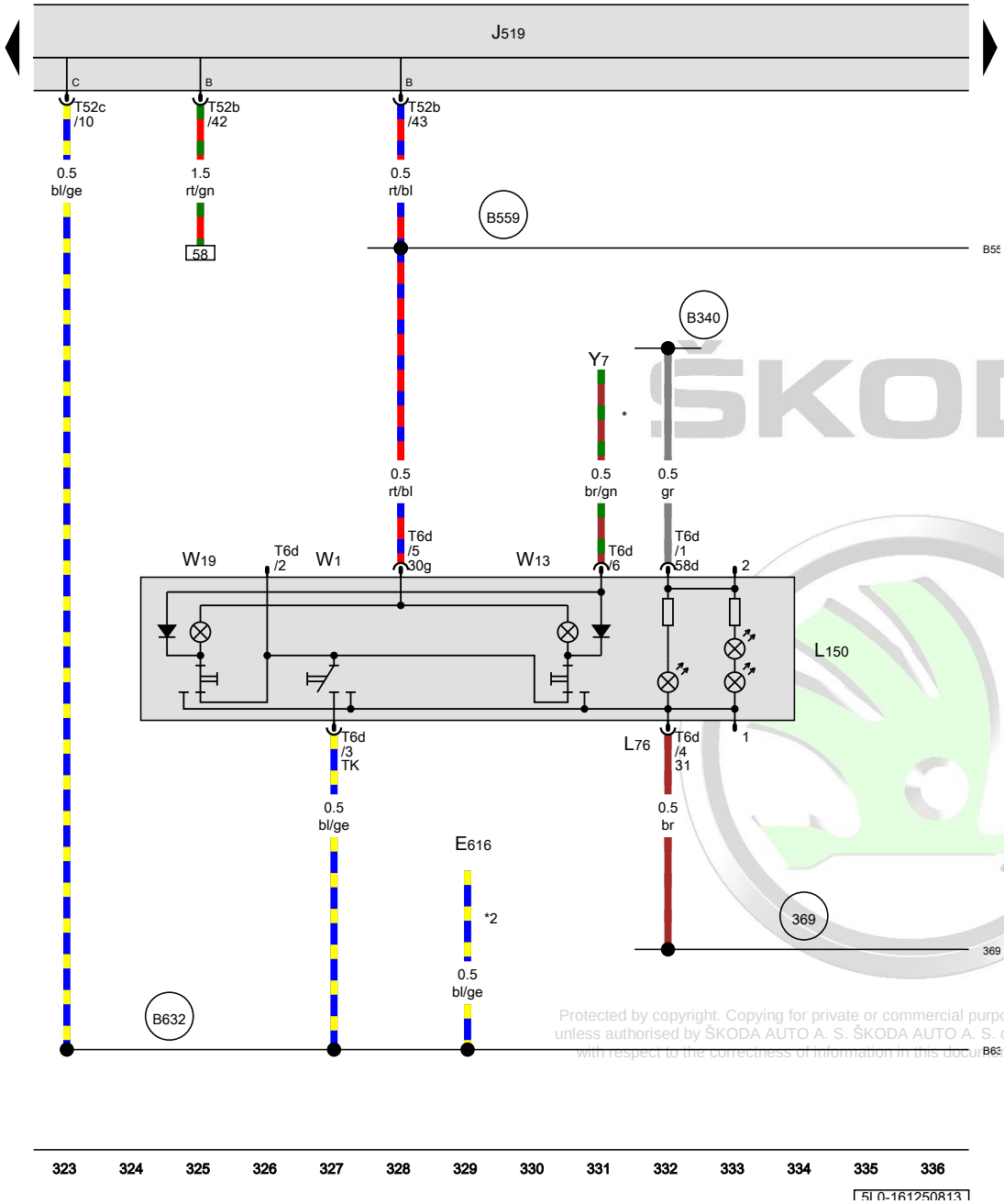
Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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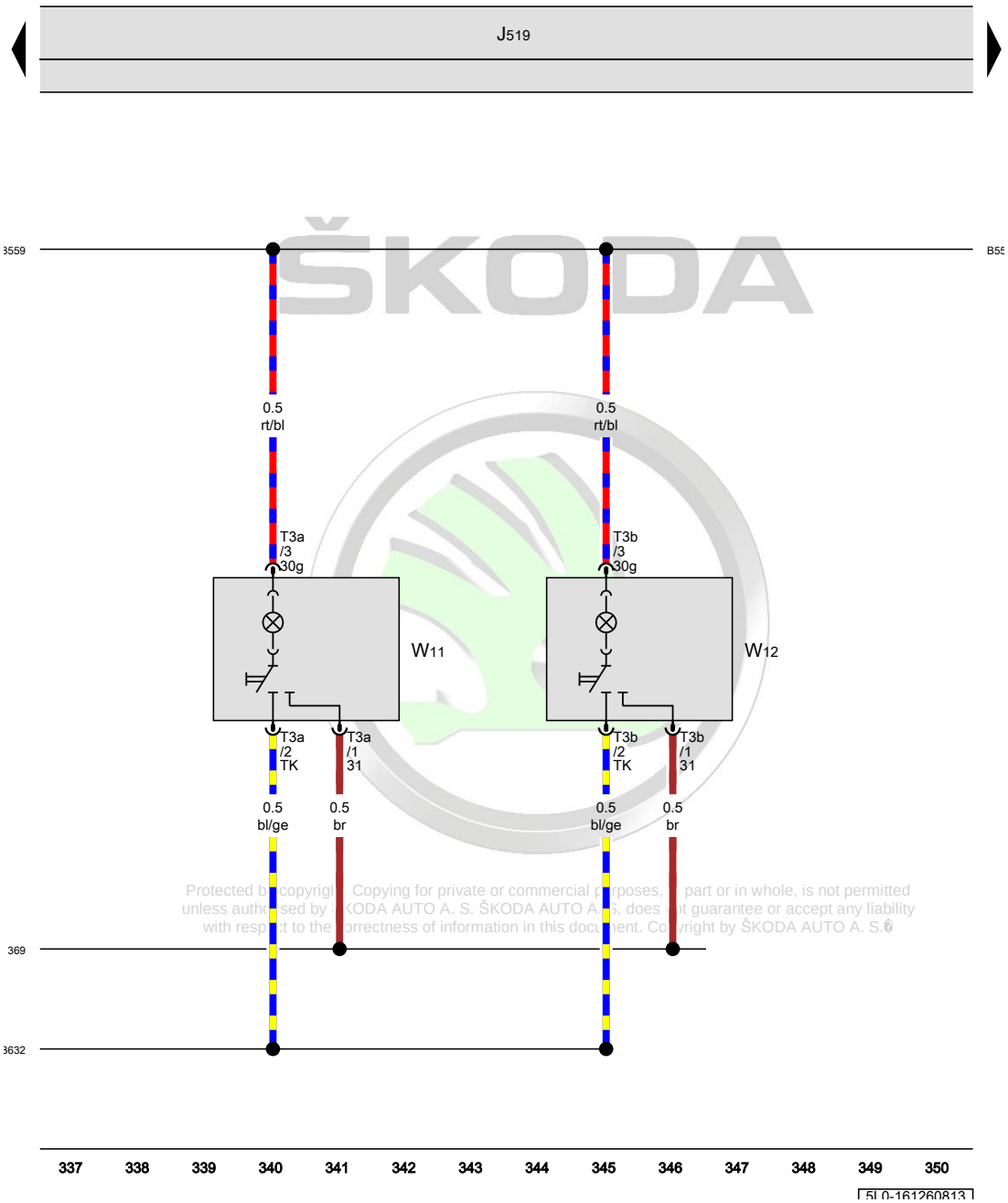
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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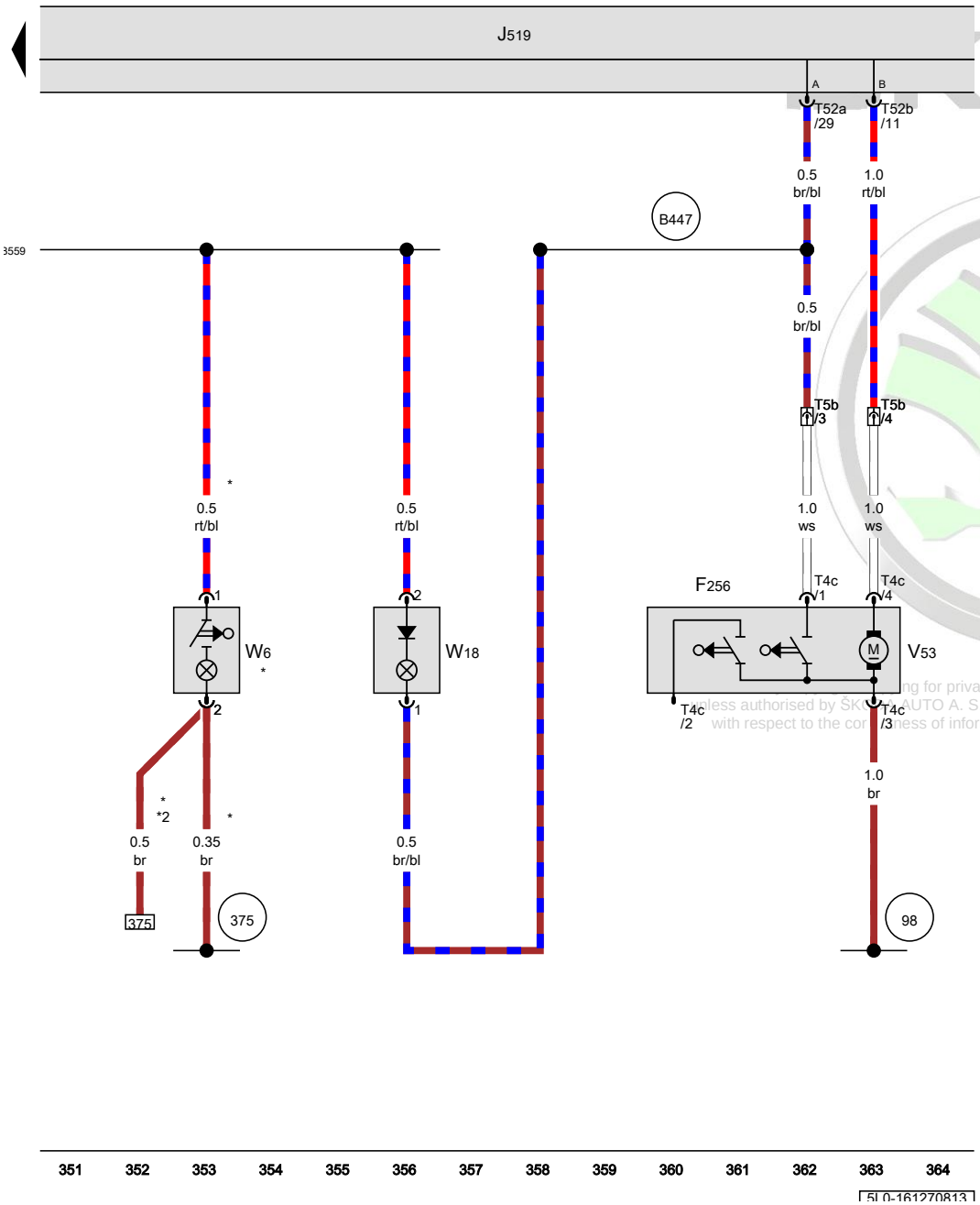

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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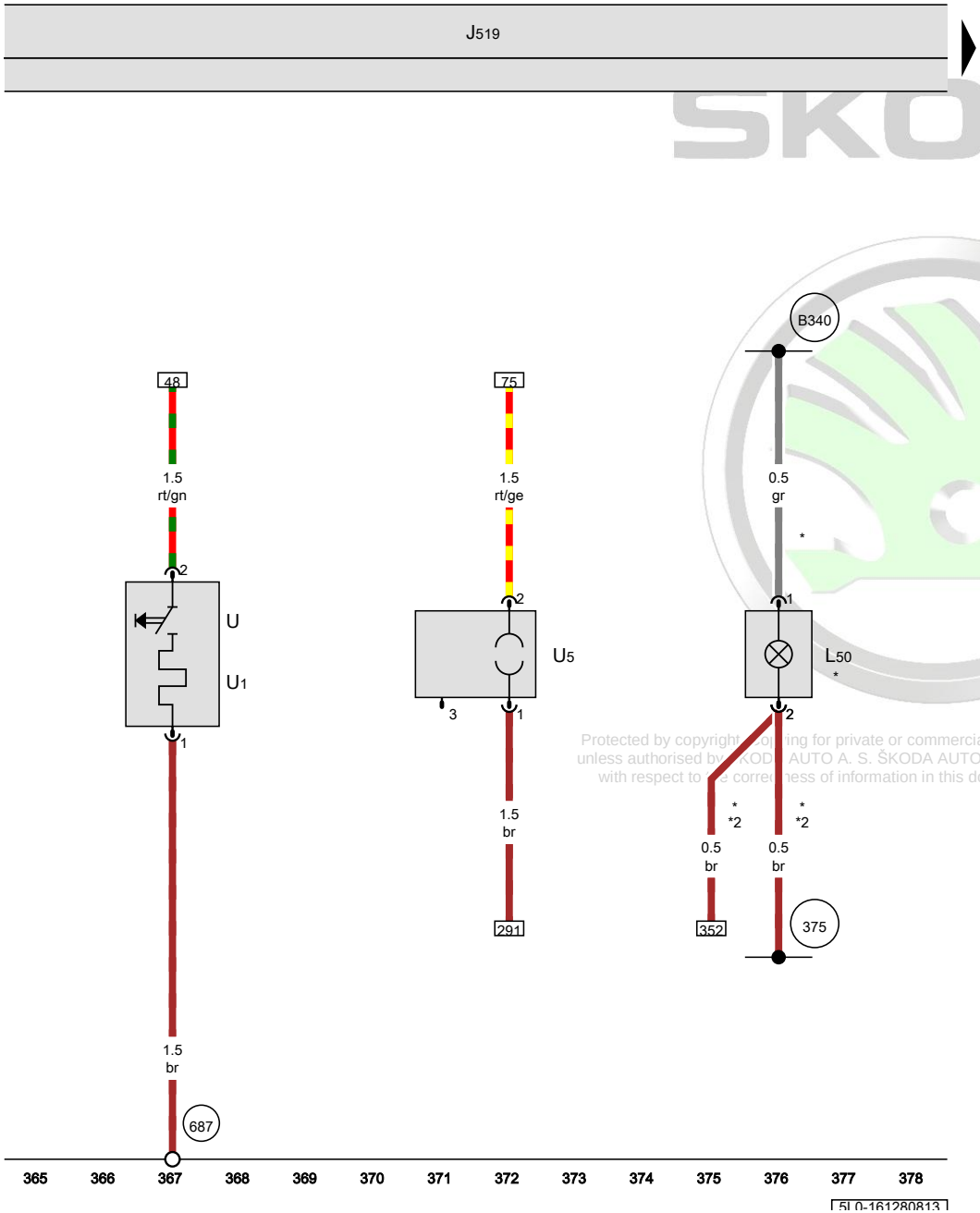
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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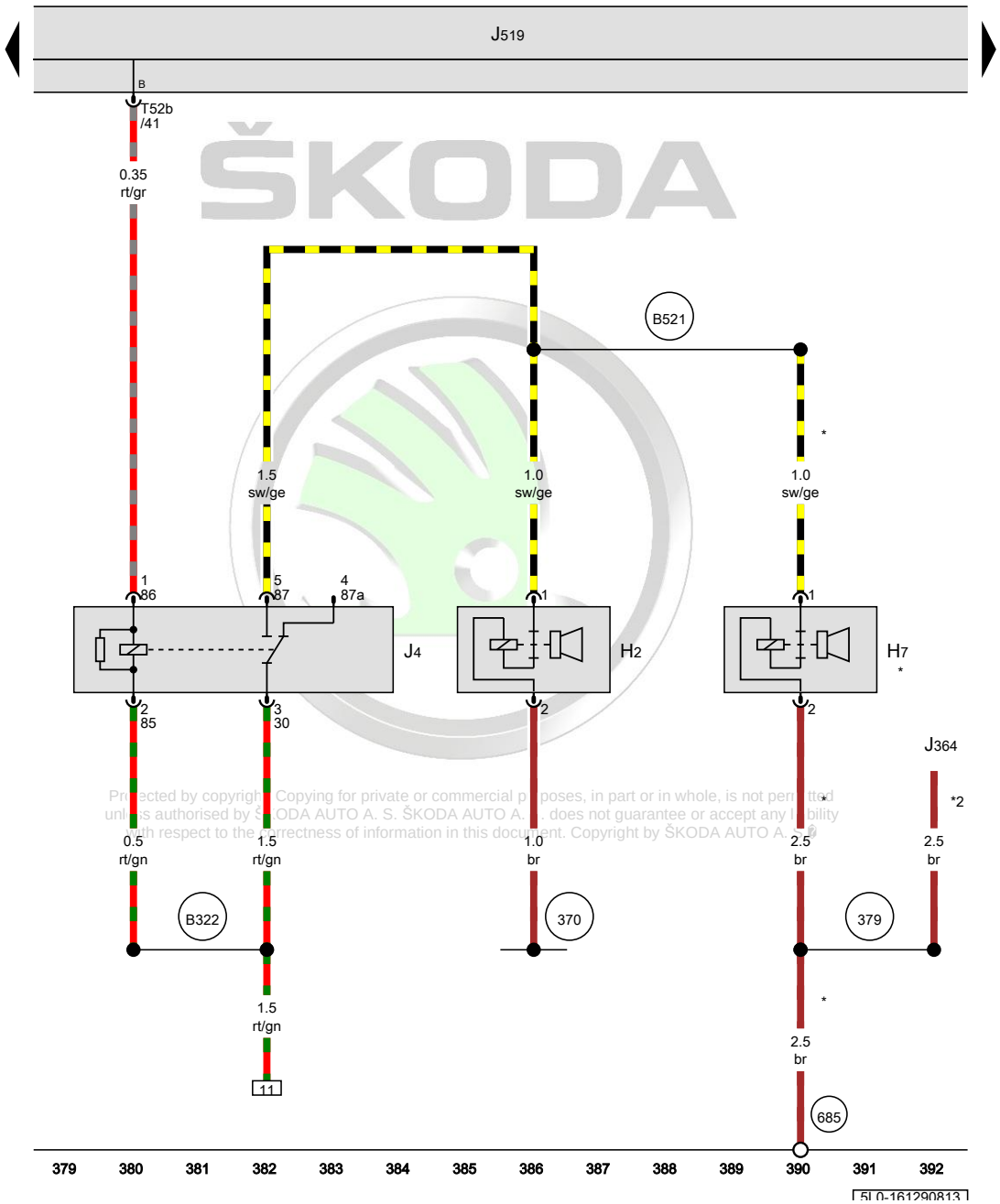

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Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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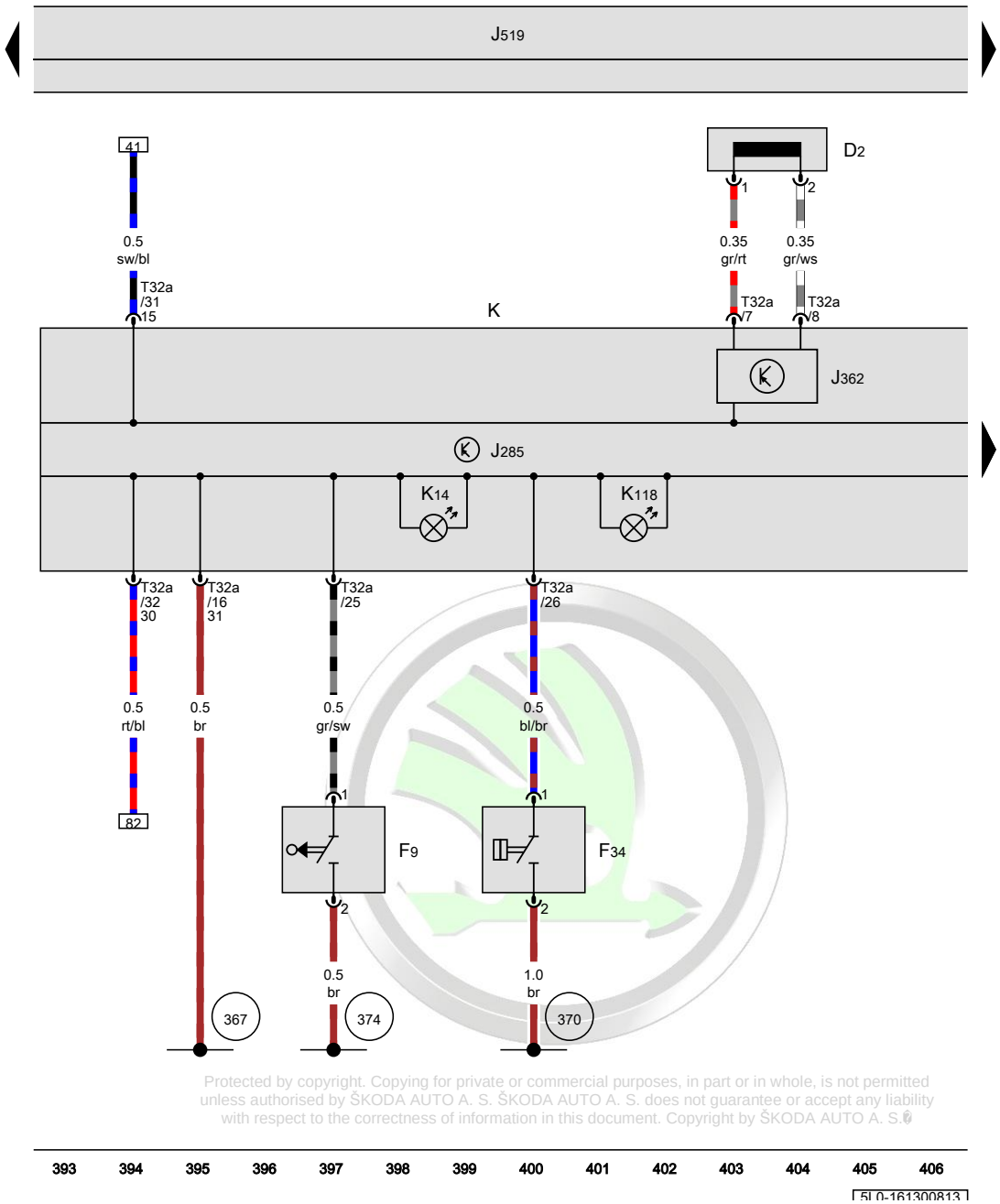

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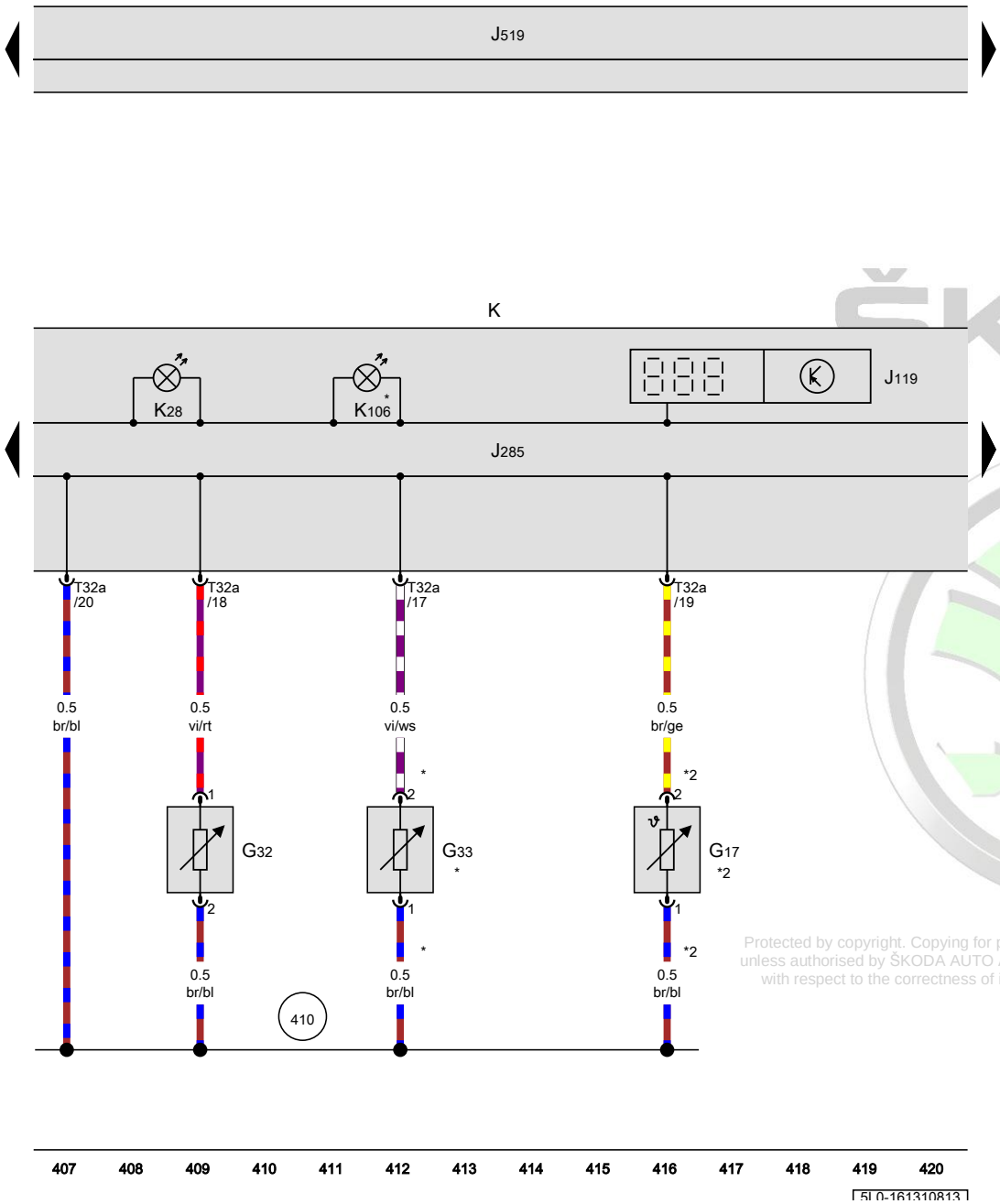
[5] 0-161300813

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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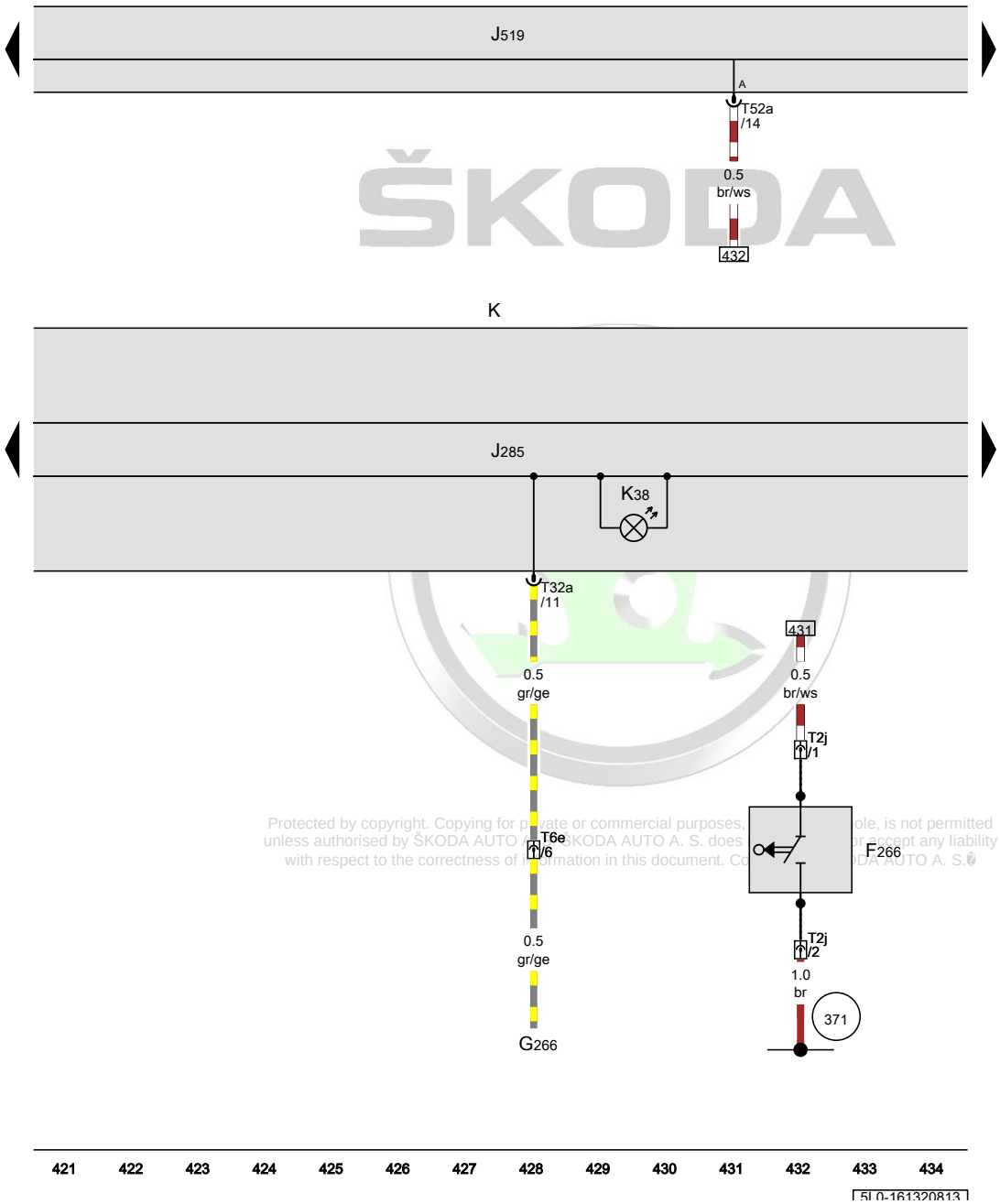

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Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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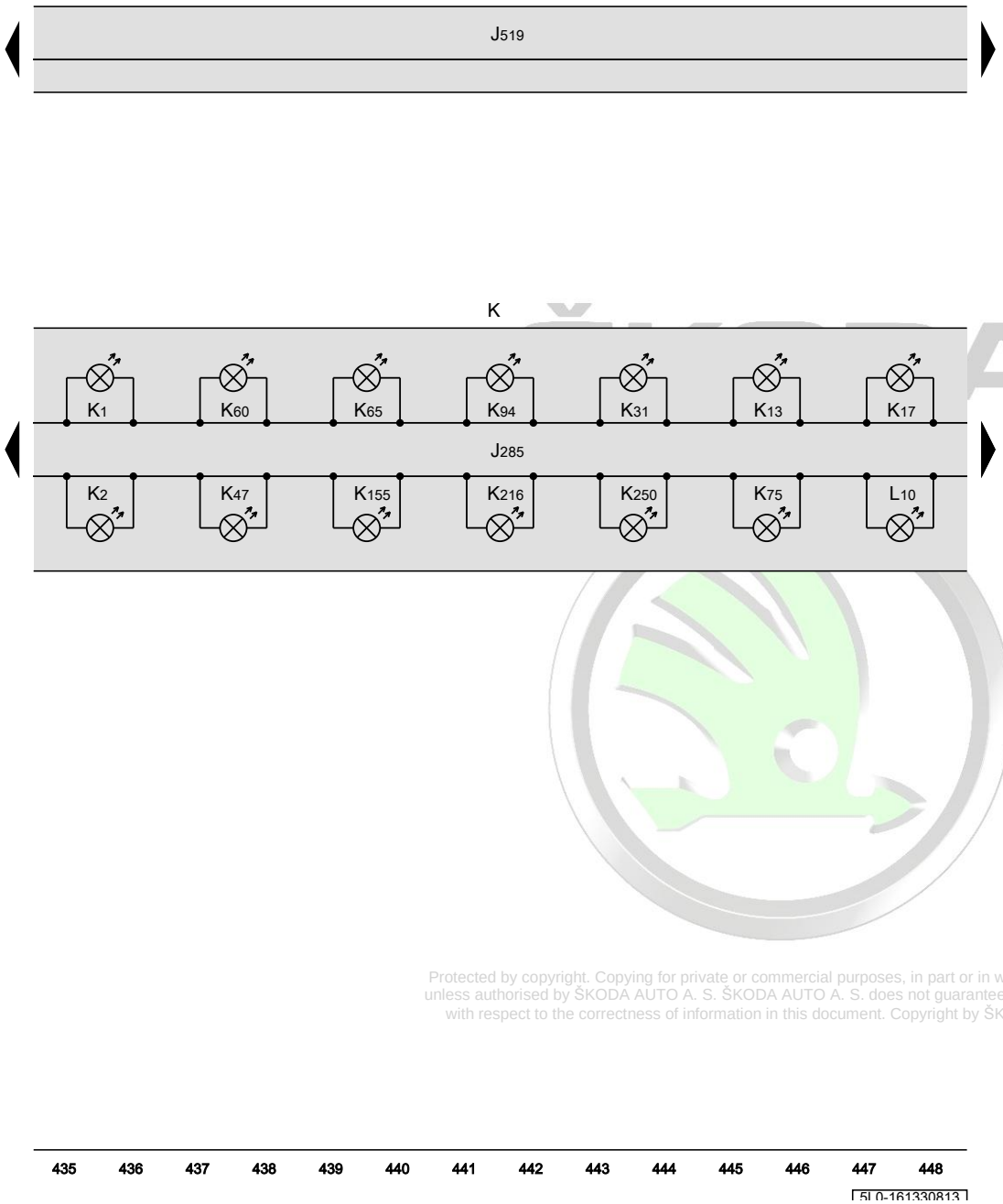

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
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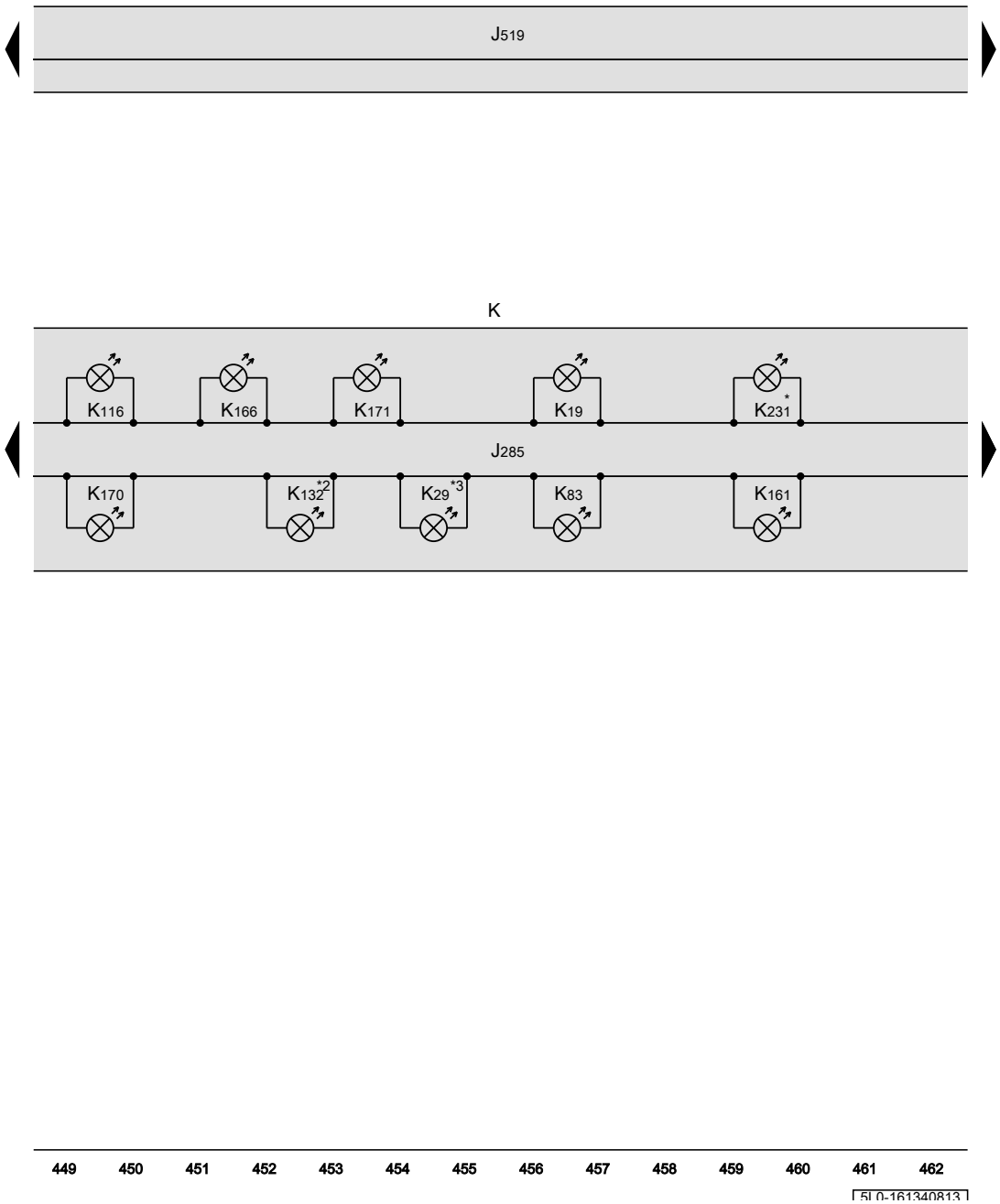

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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rs	=	pink

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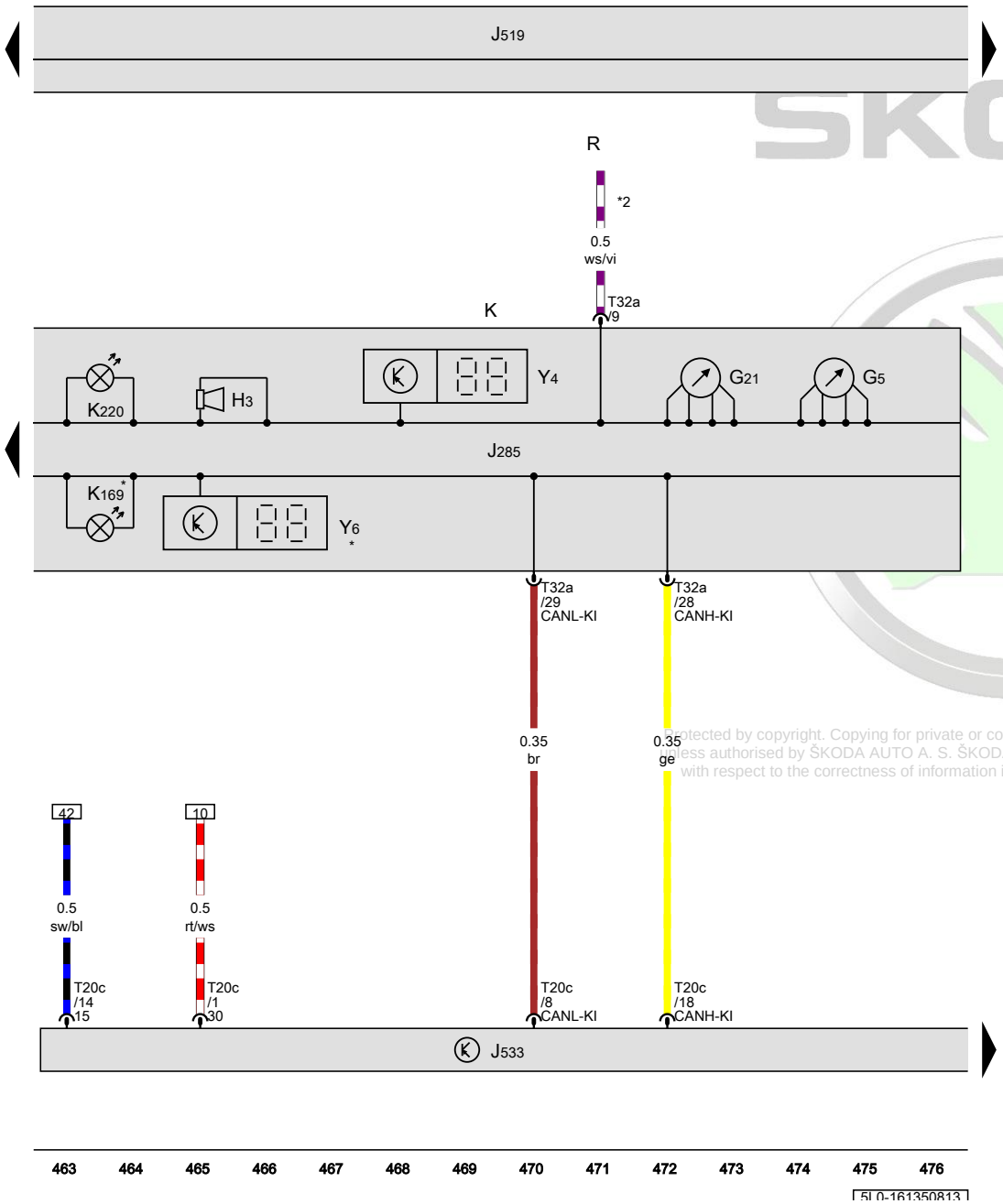
Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio



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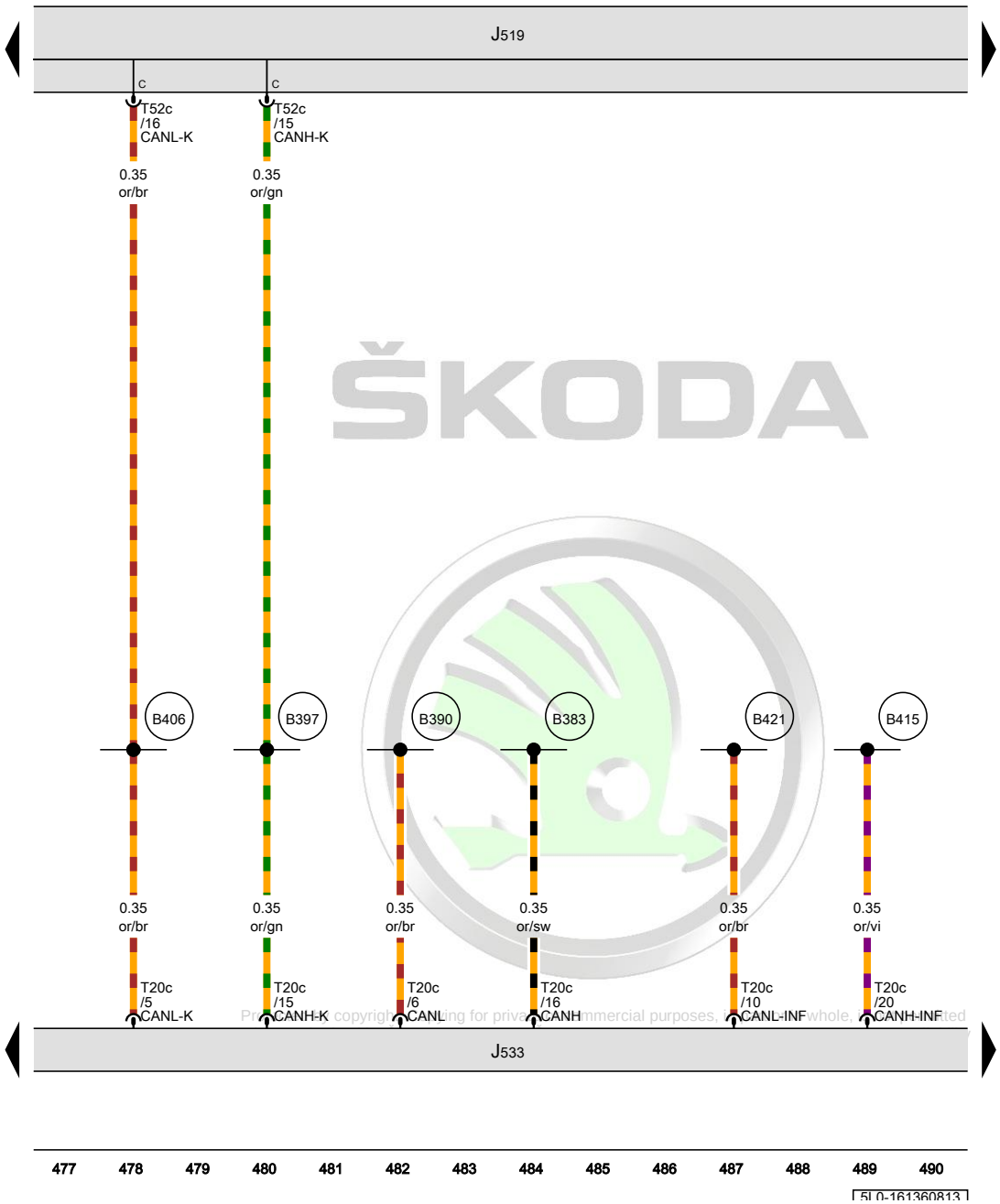

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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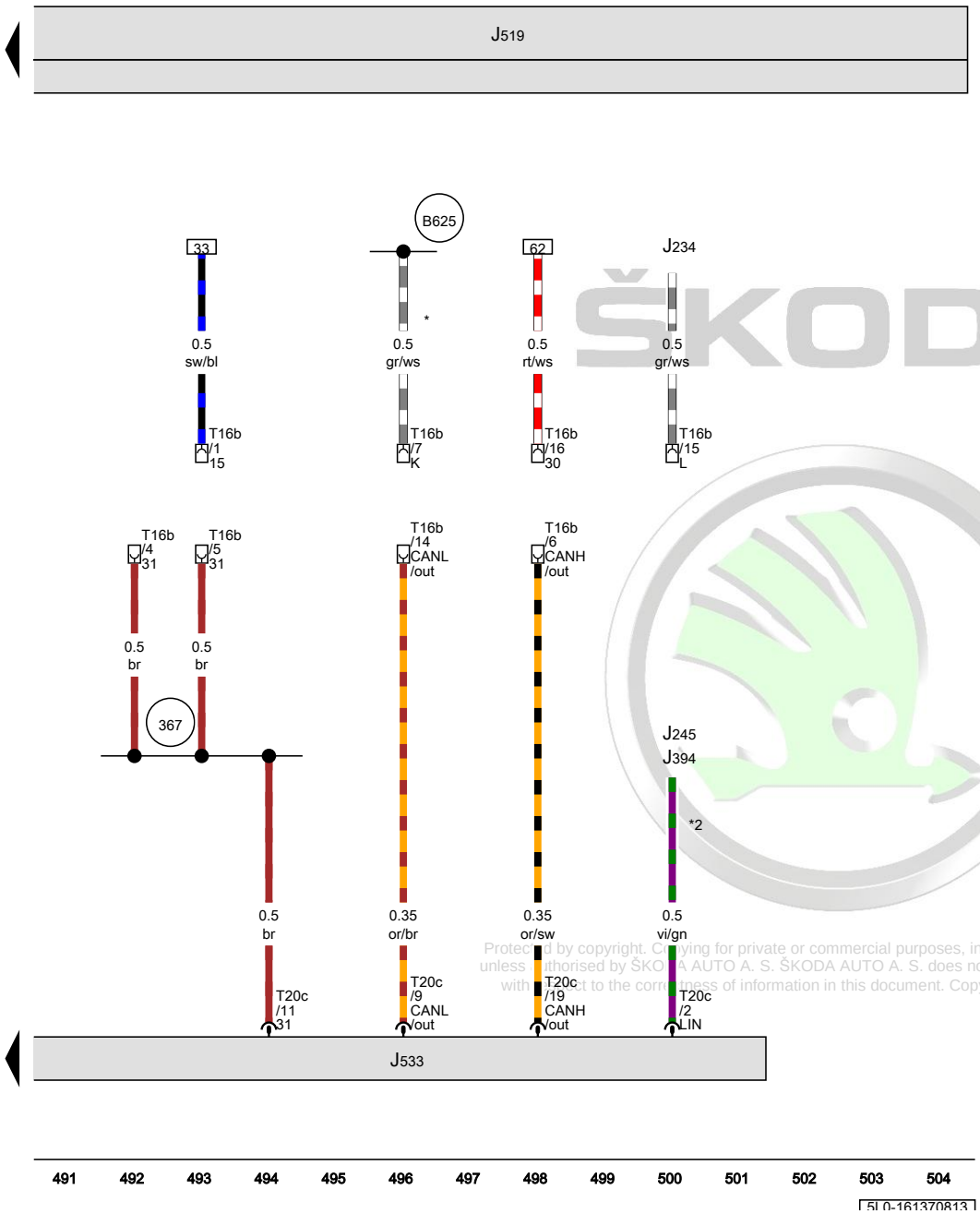

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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sw	=	black
ro	=	red
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br	=	brown
gn	=	green
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rs	=	pink

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Basic equipment , (L0R)

From May 2011

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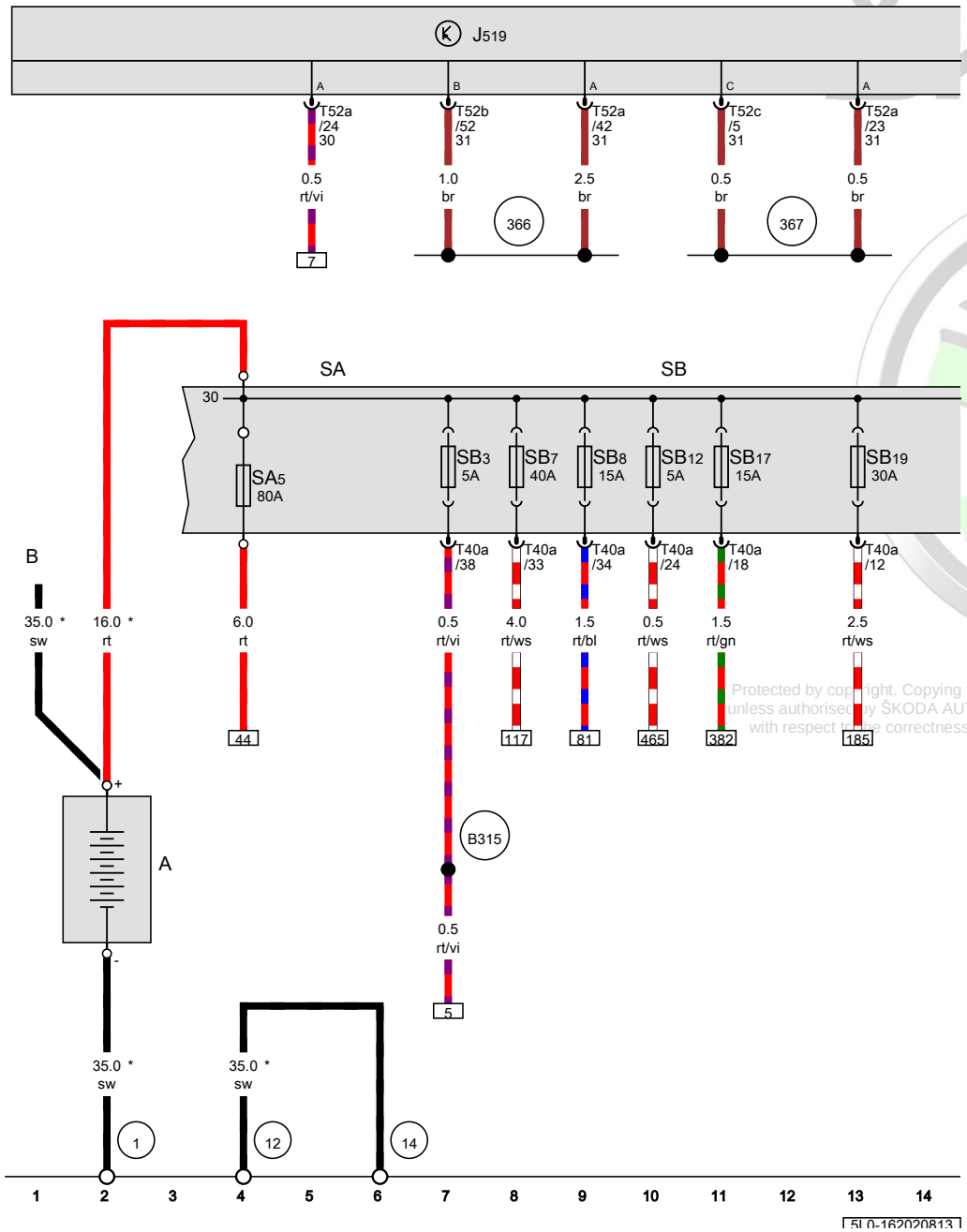

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
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rs	=	pink

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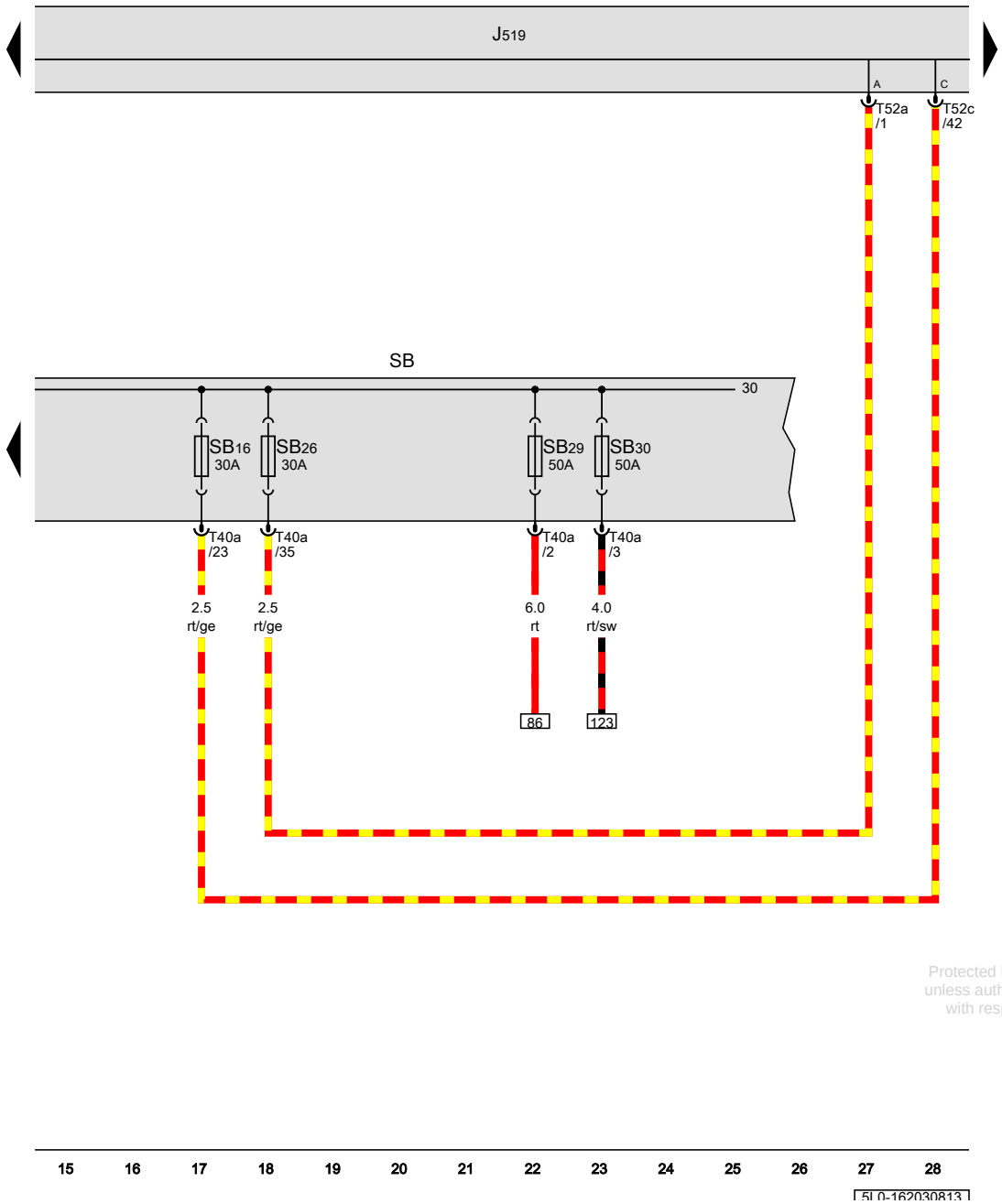

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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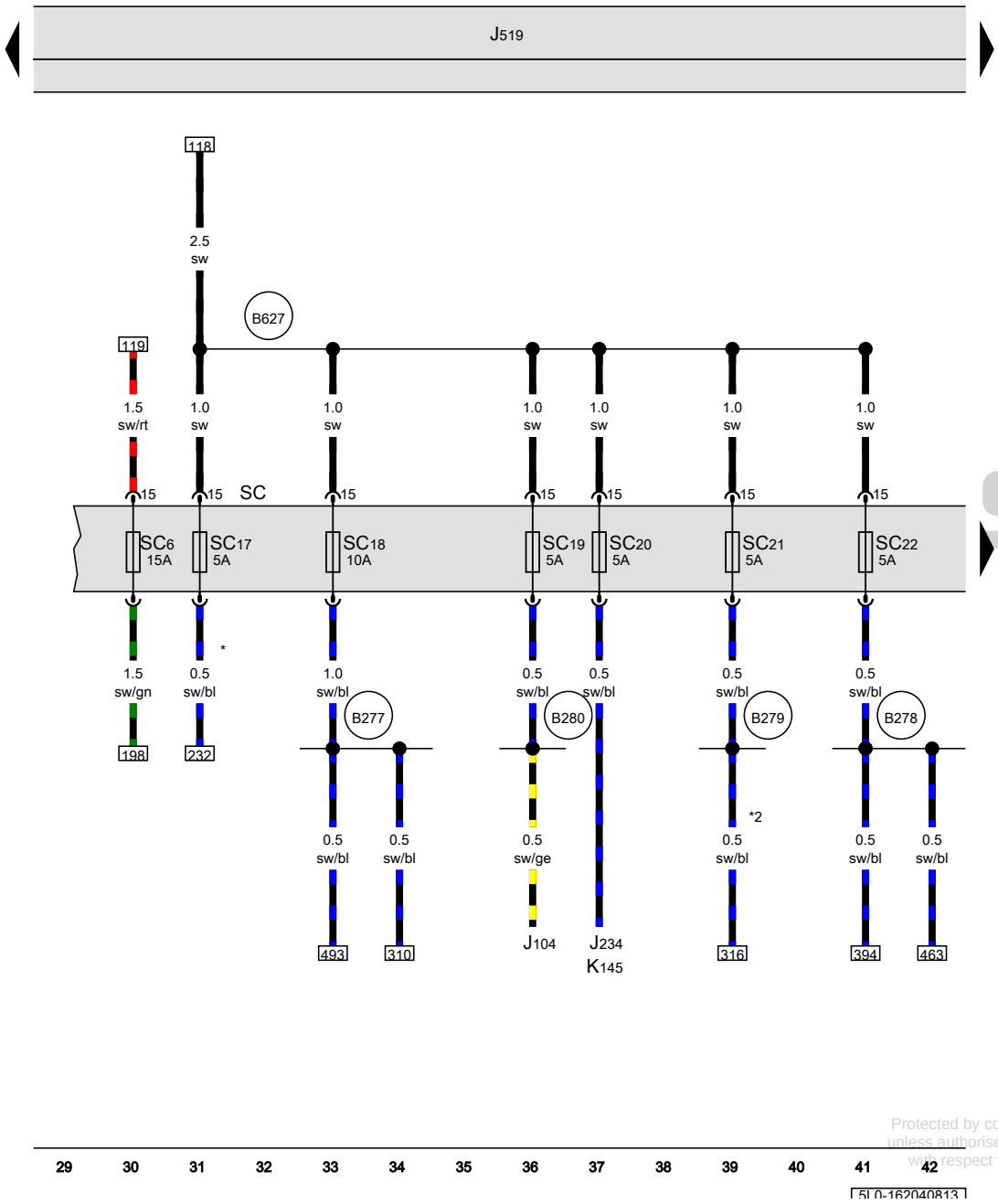

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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rs	=	pink

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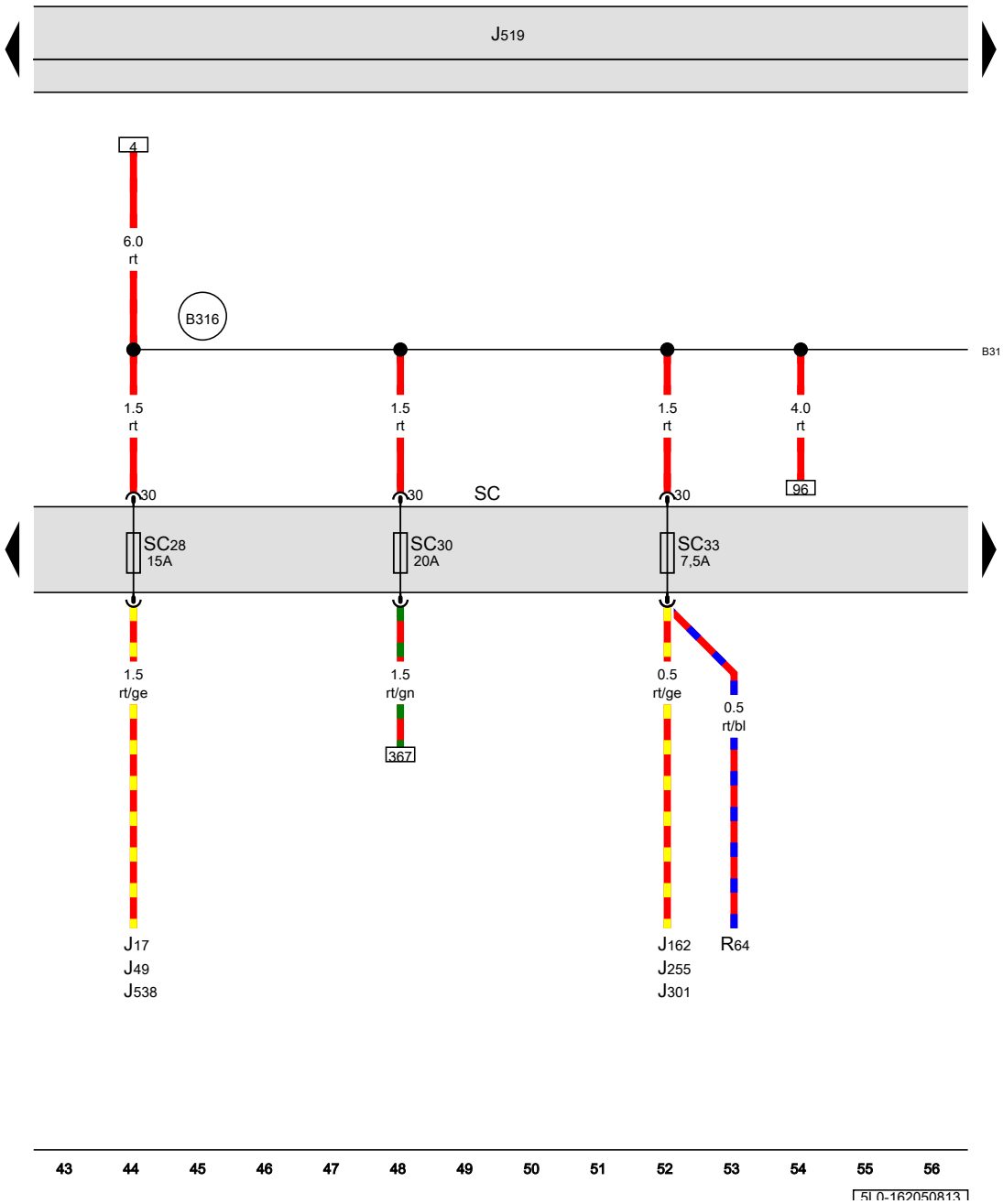

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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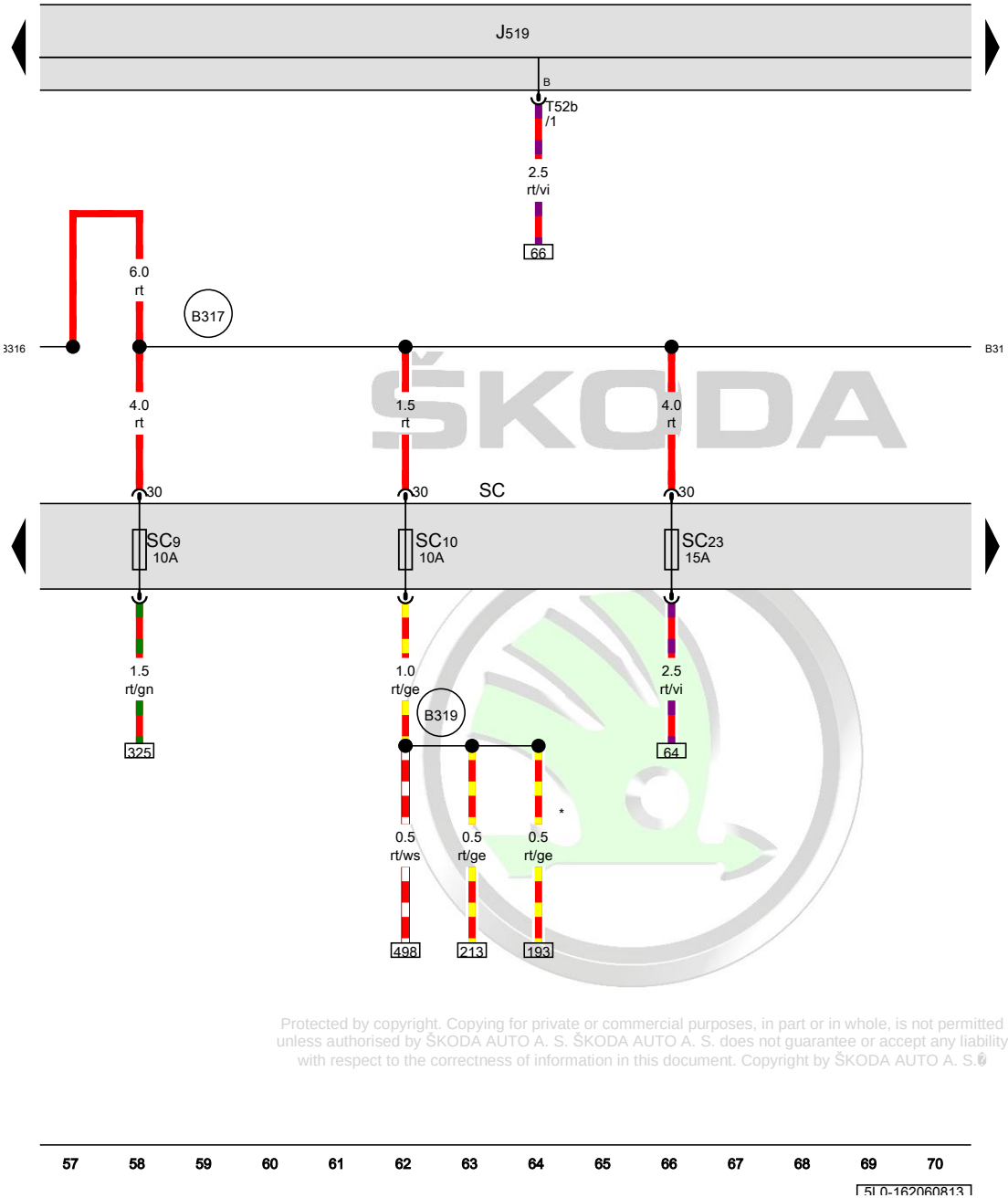

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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sw	=	black
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rt	=	red
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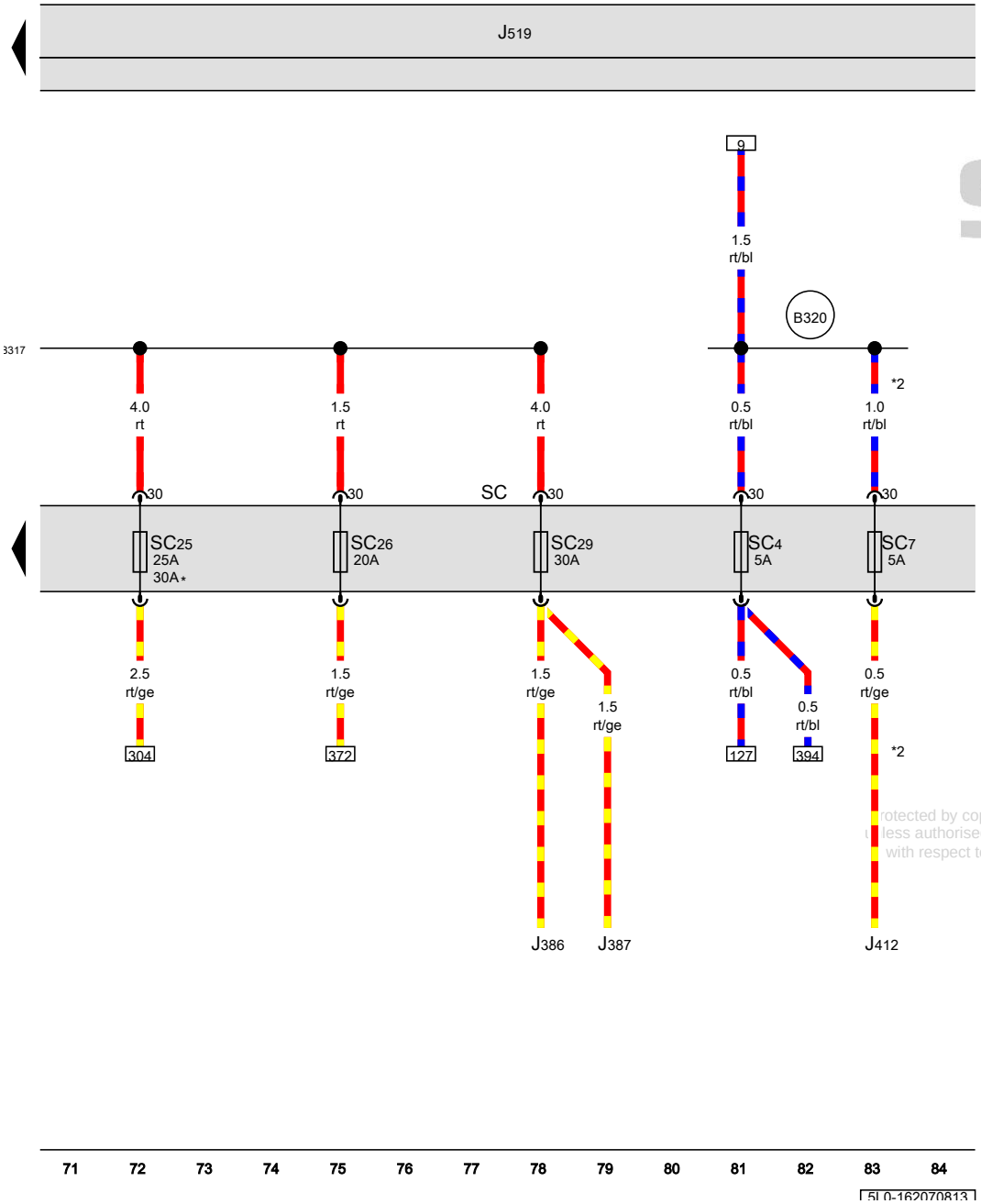

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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sw	=	black
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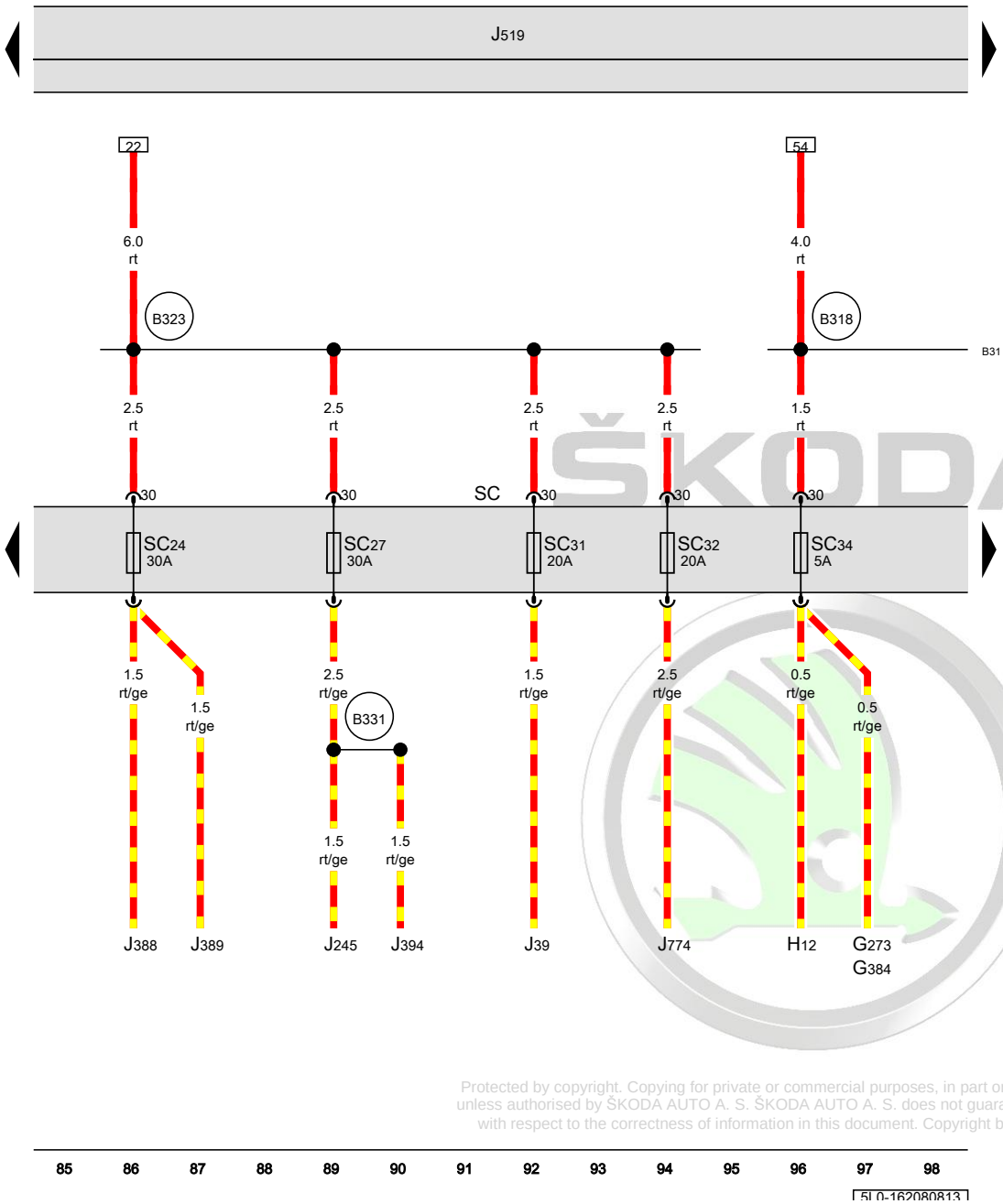

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
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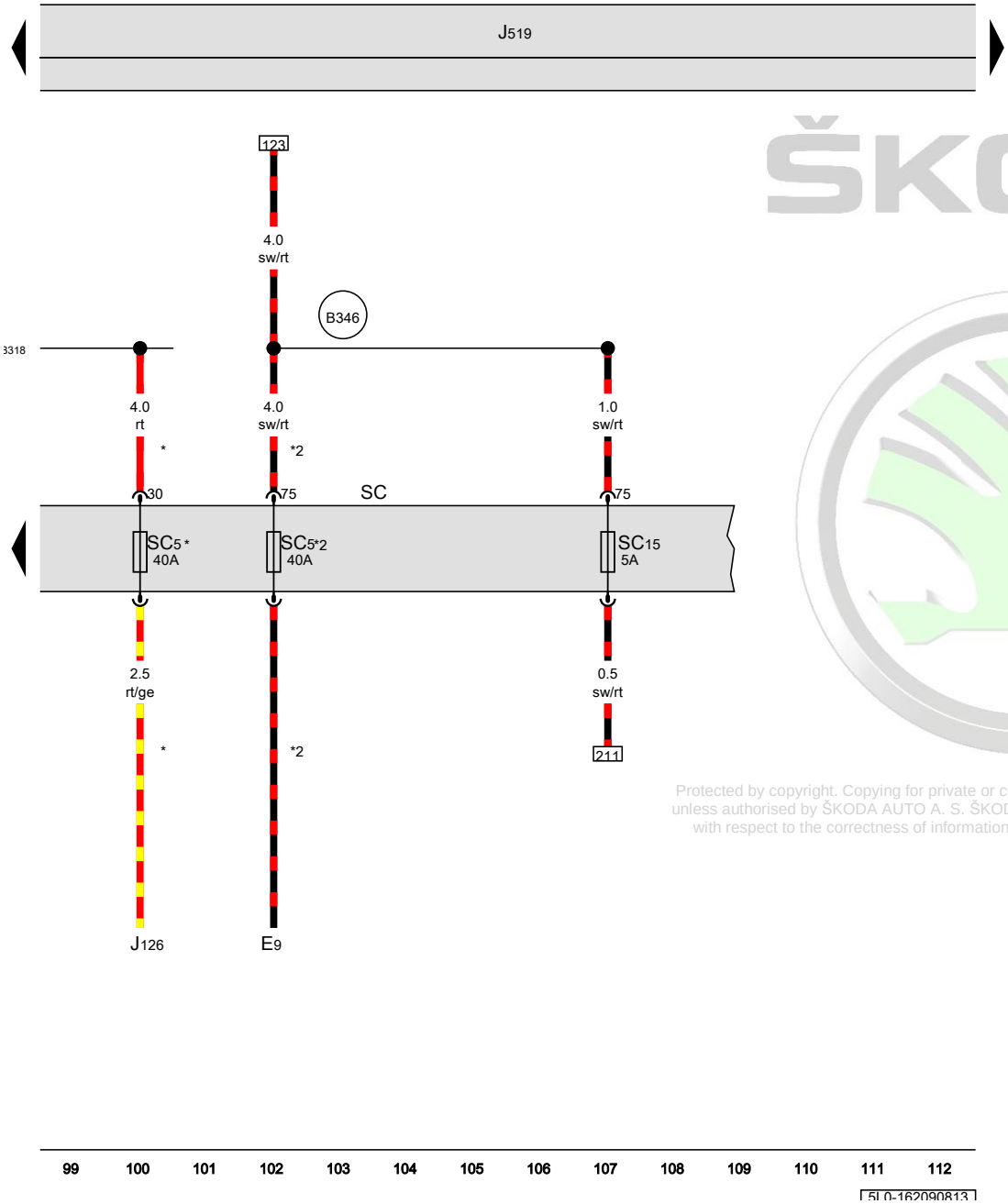

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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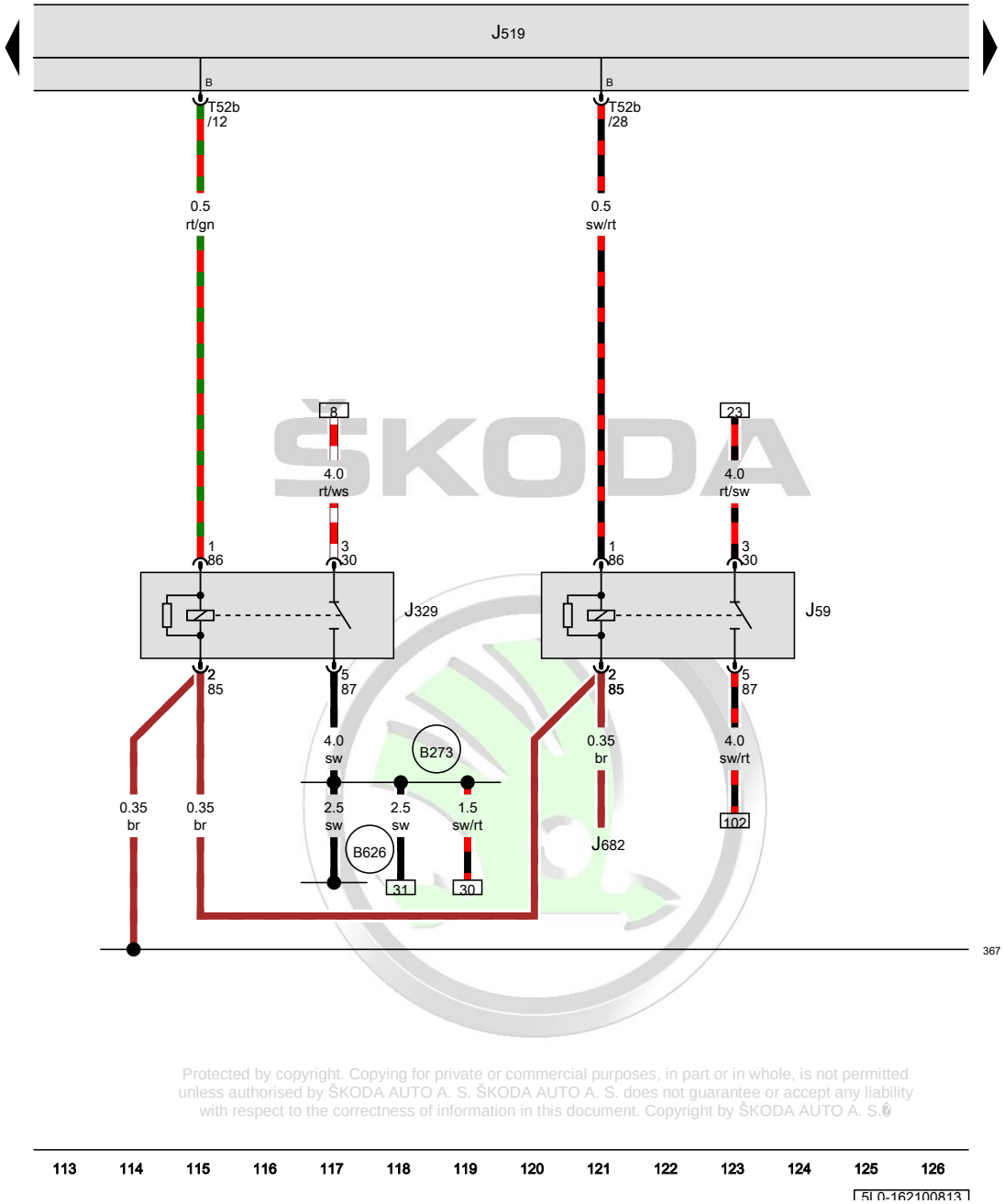
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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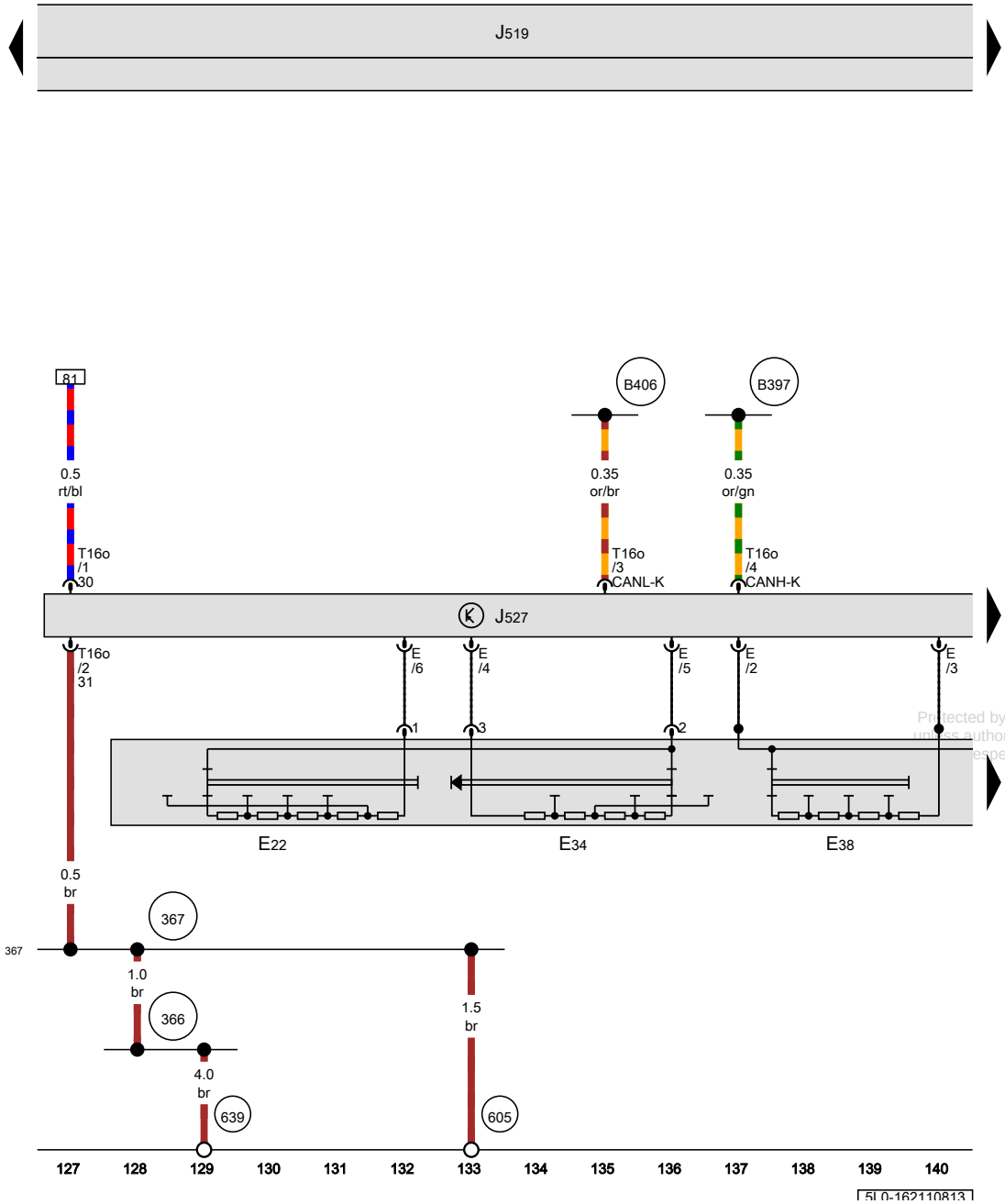

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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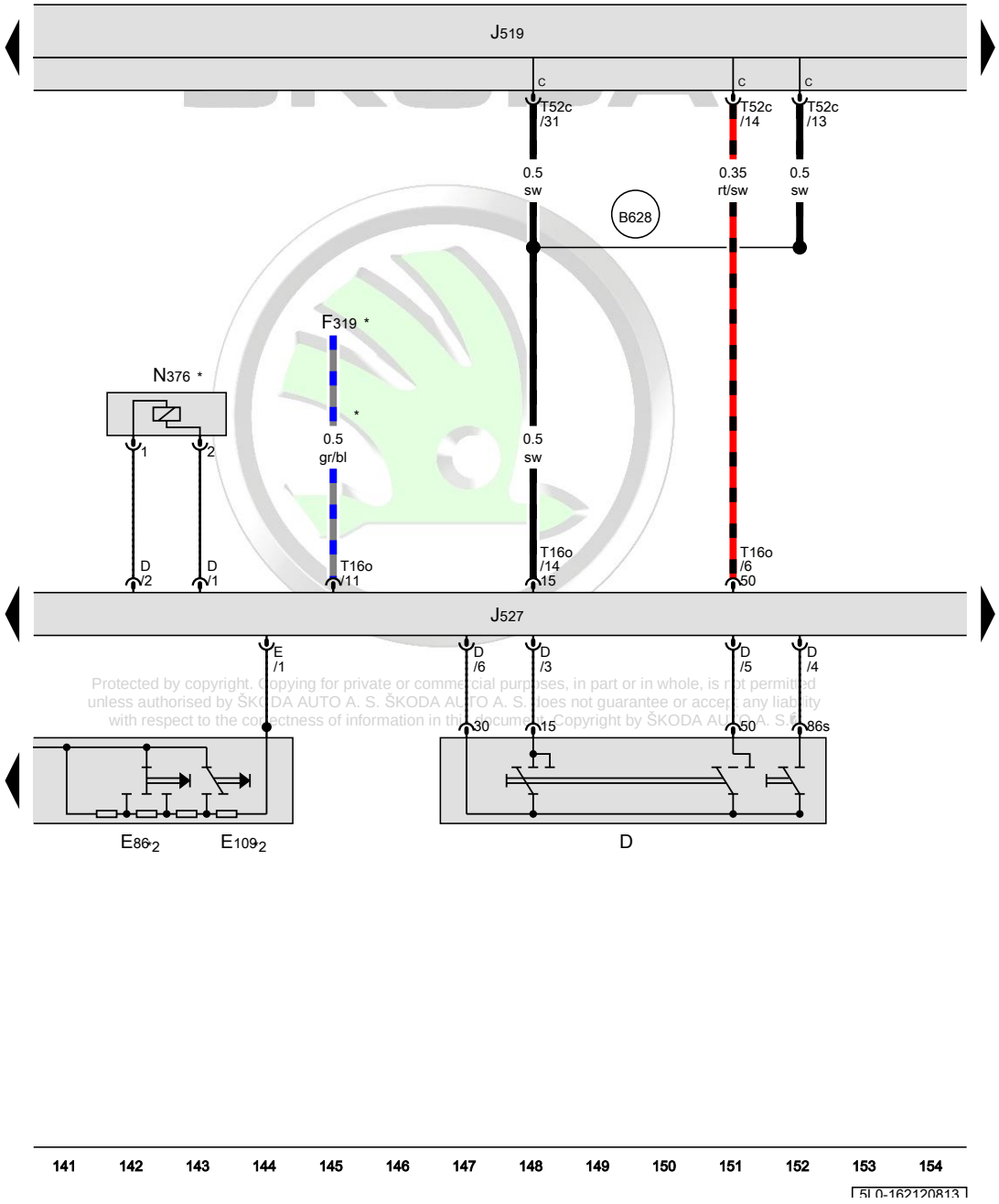

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Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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rt	=	red
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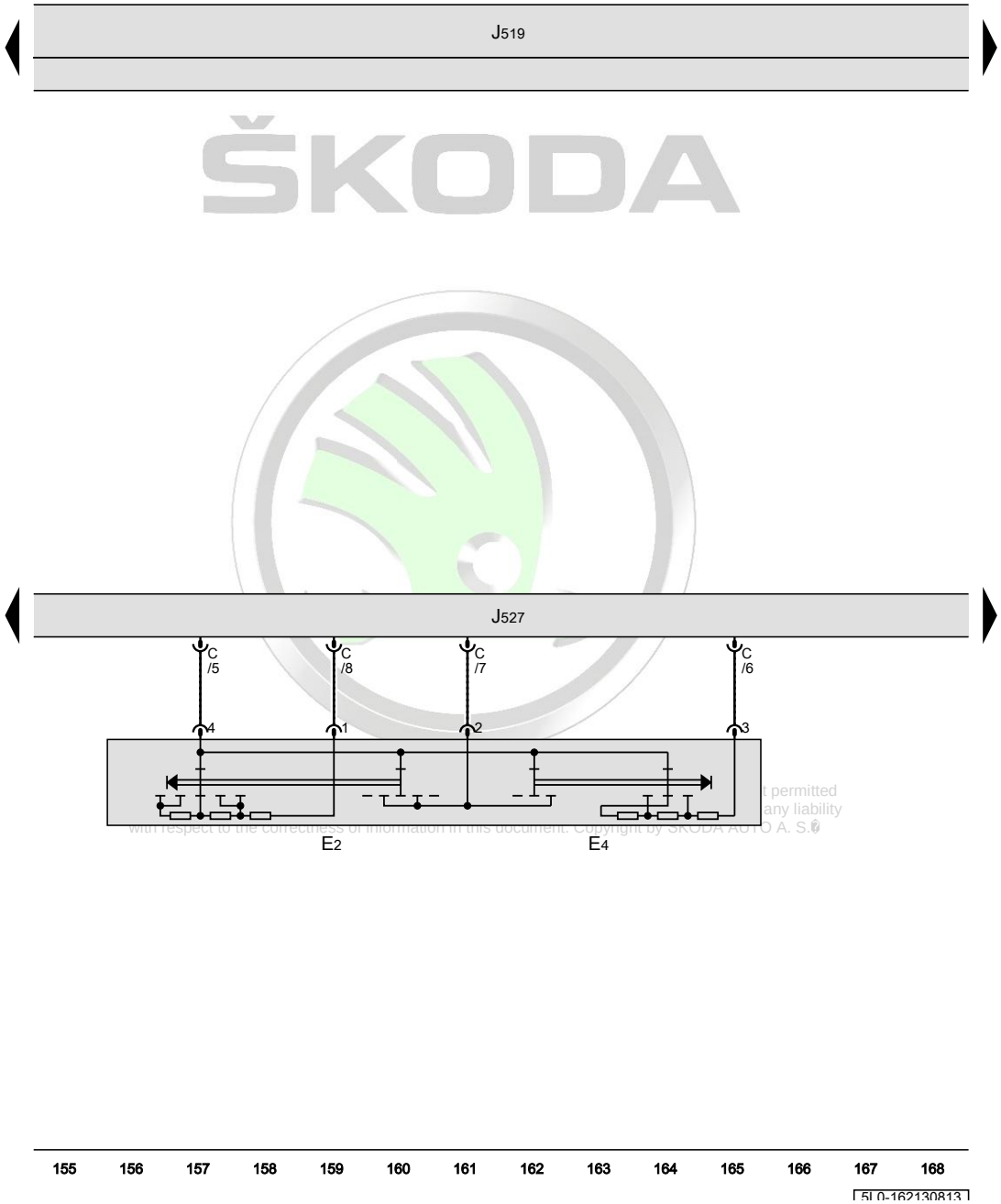
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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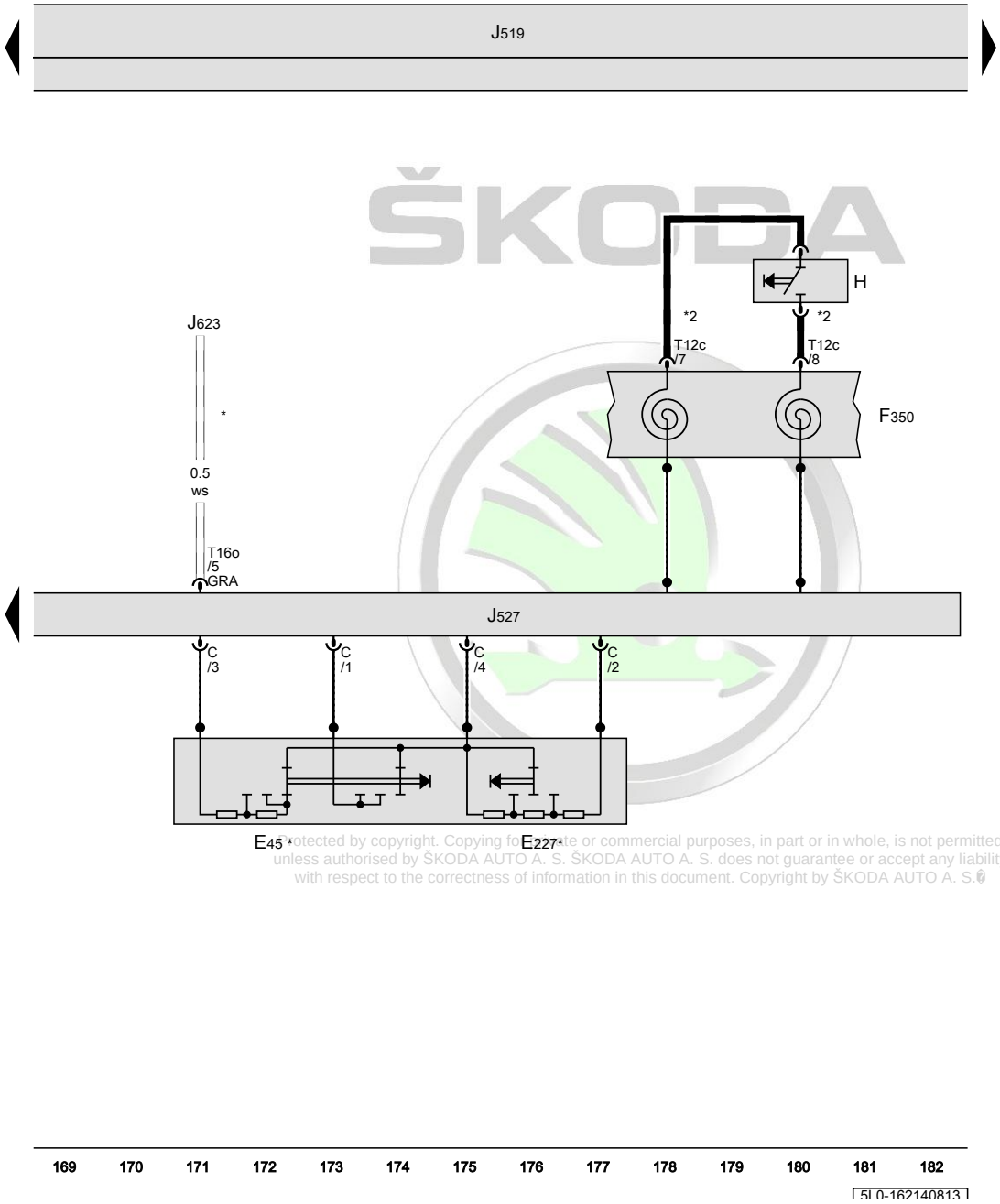

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Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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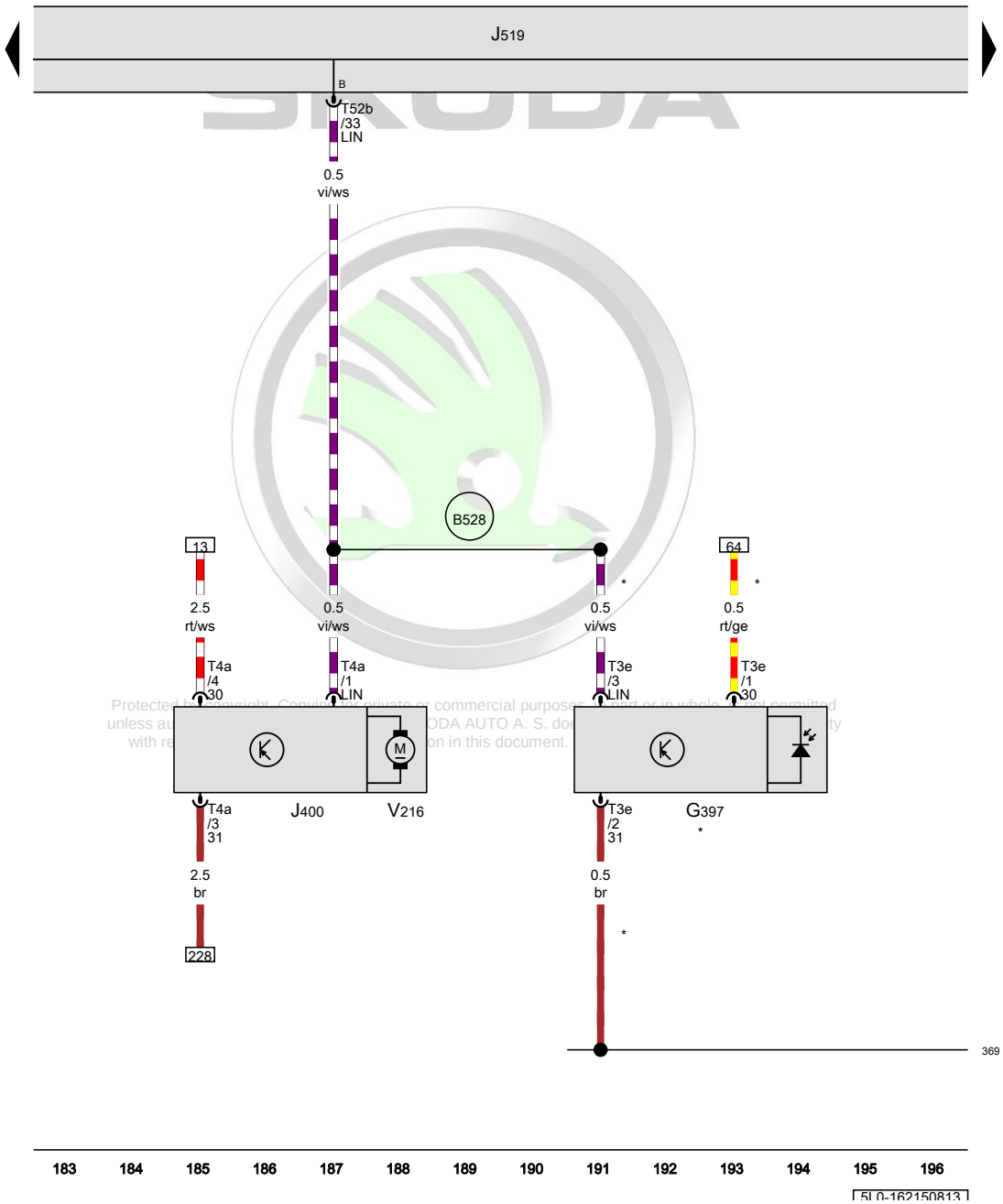

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
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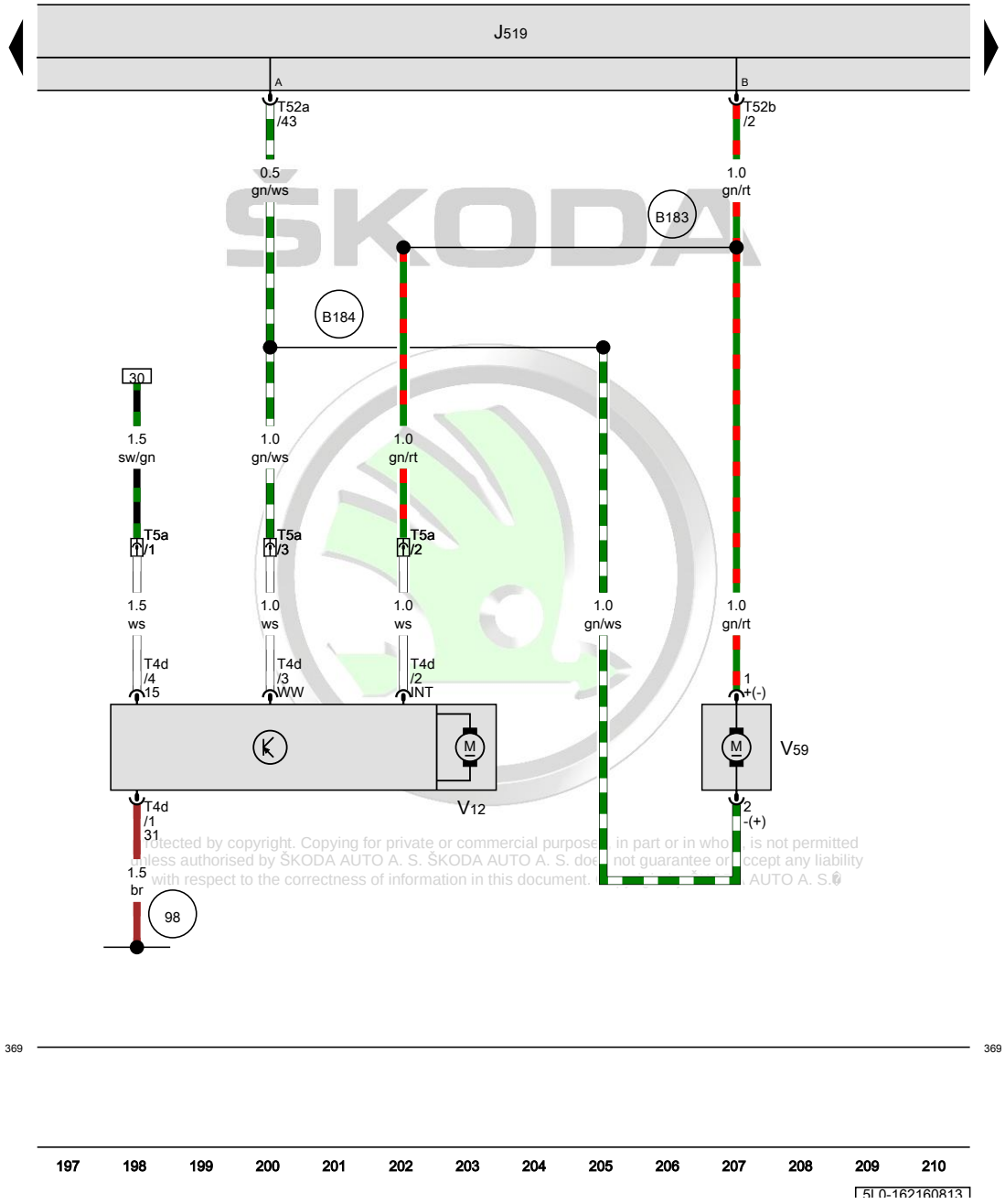

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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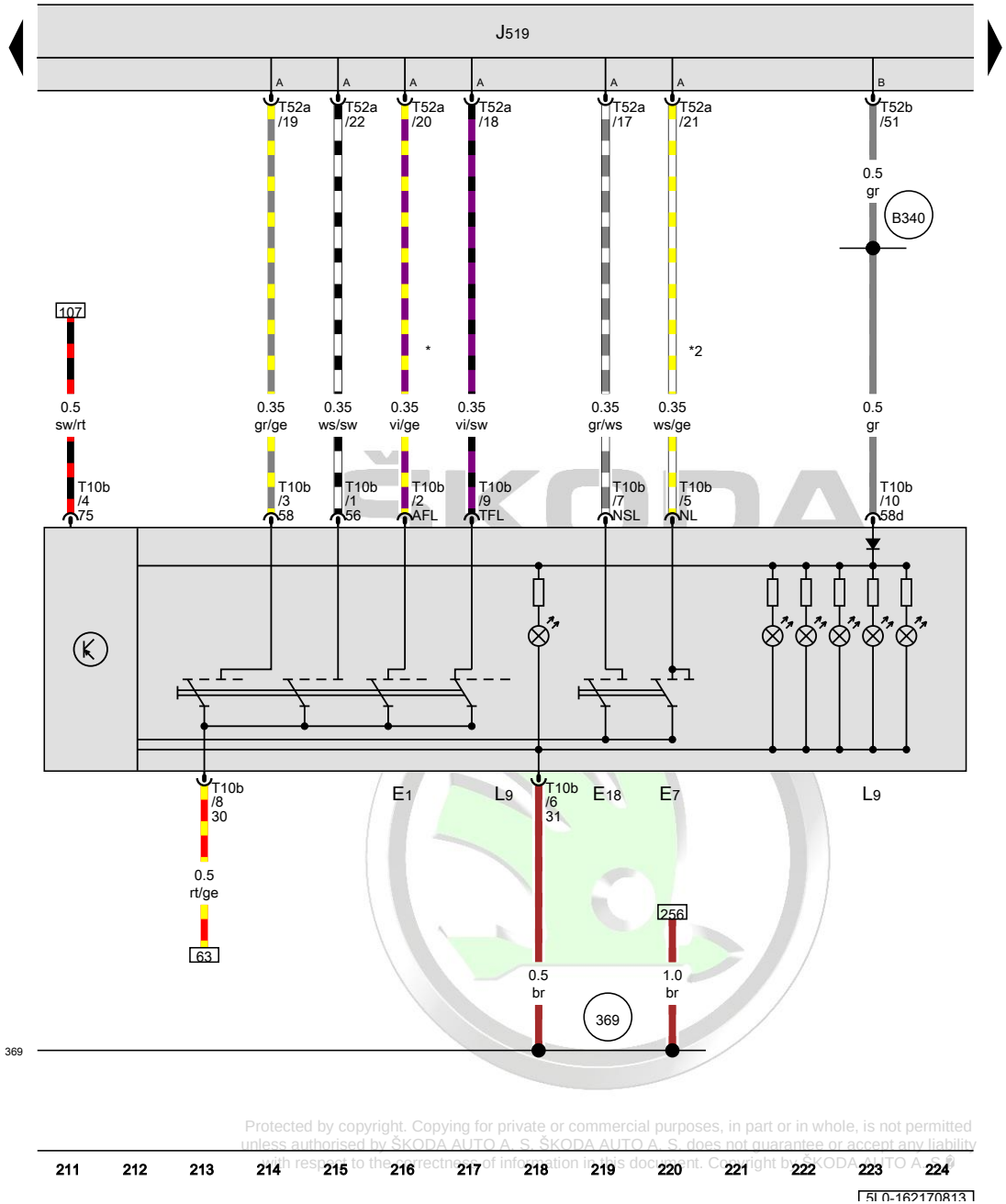

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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sw	=	black
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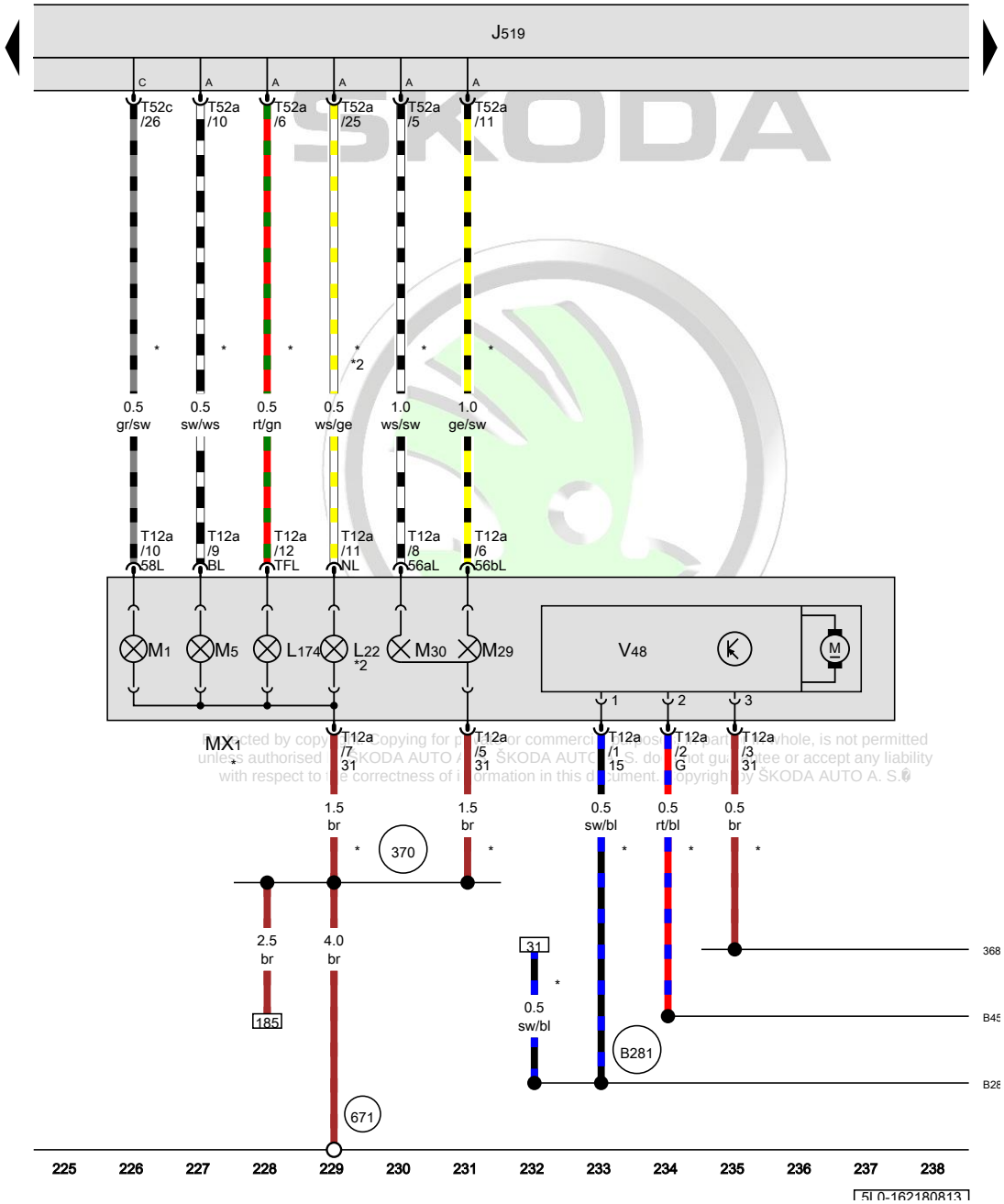

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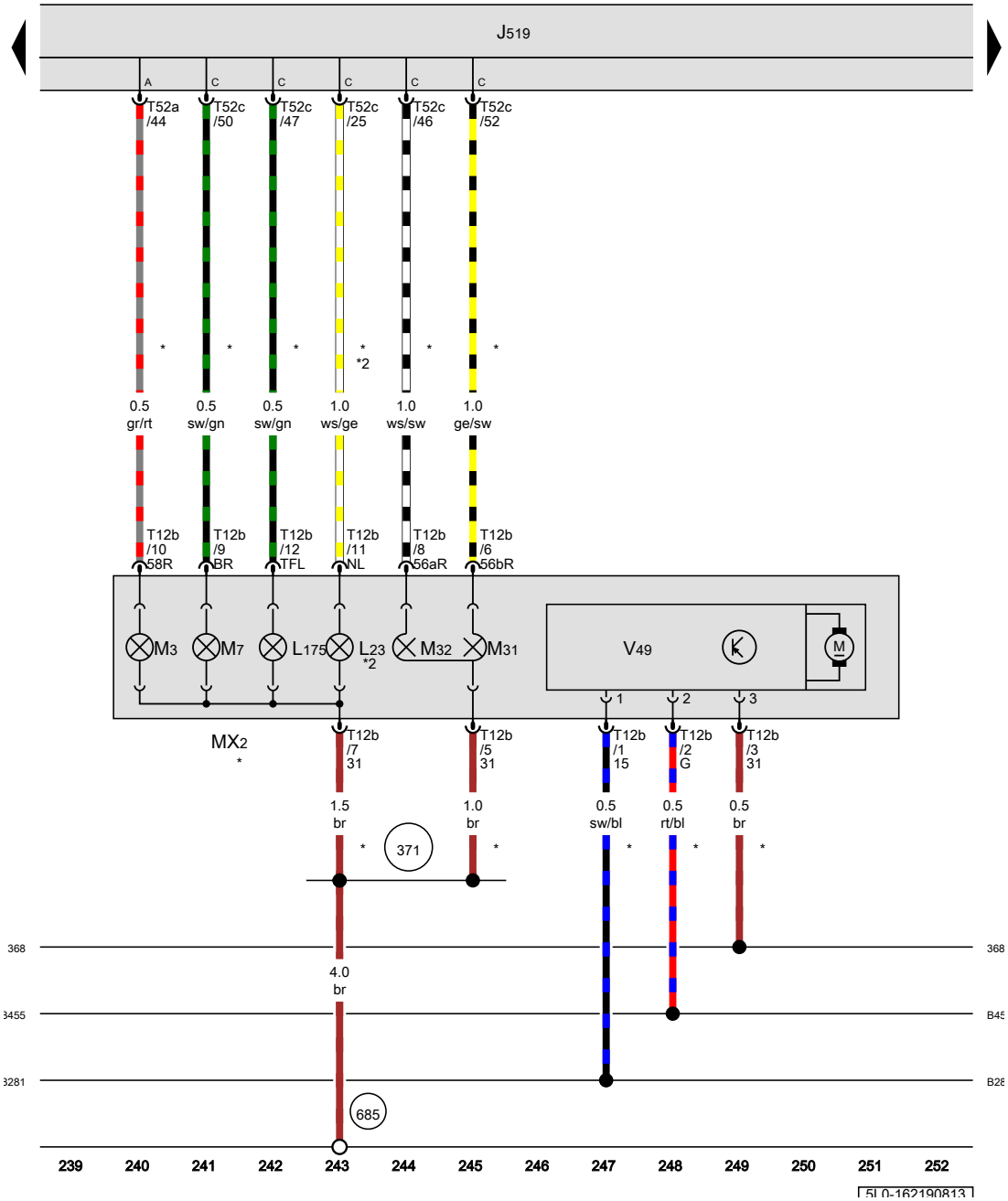
rs = pink

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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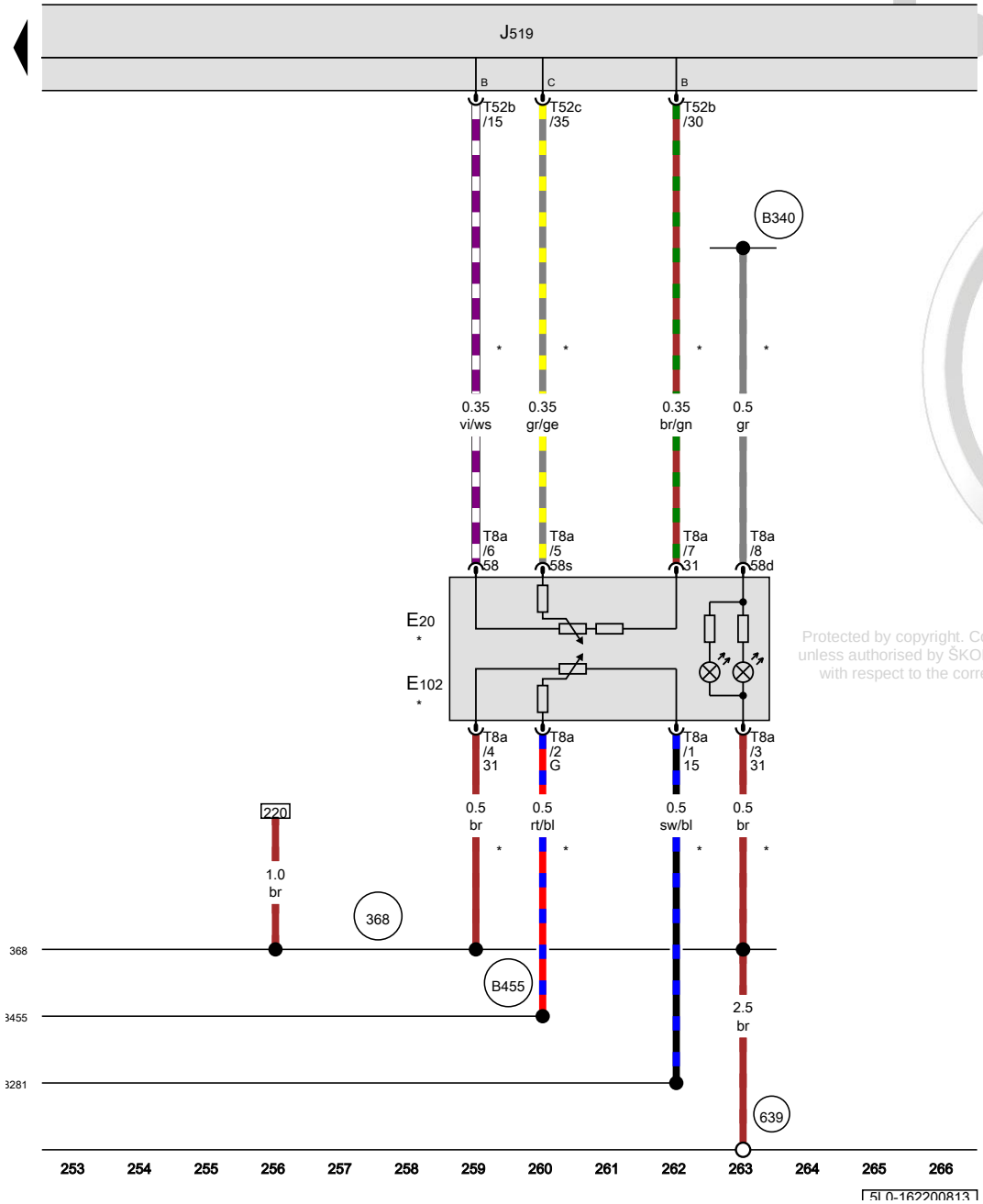

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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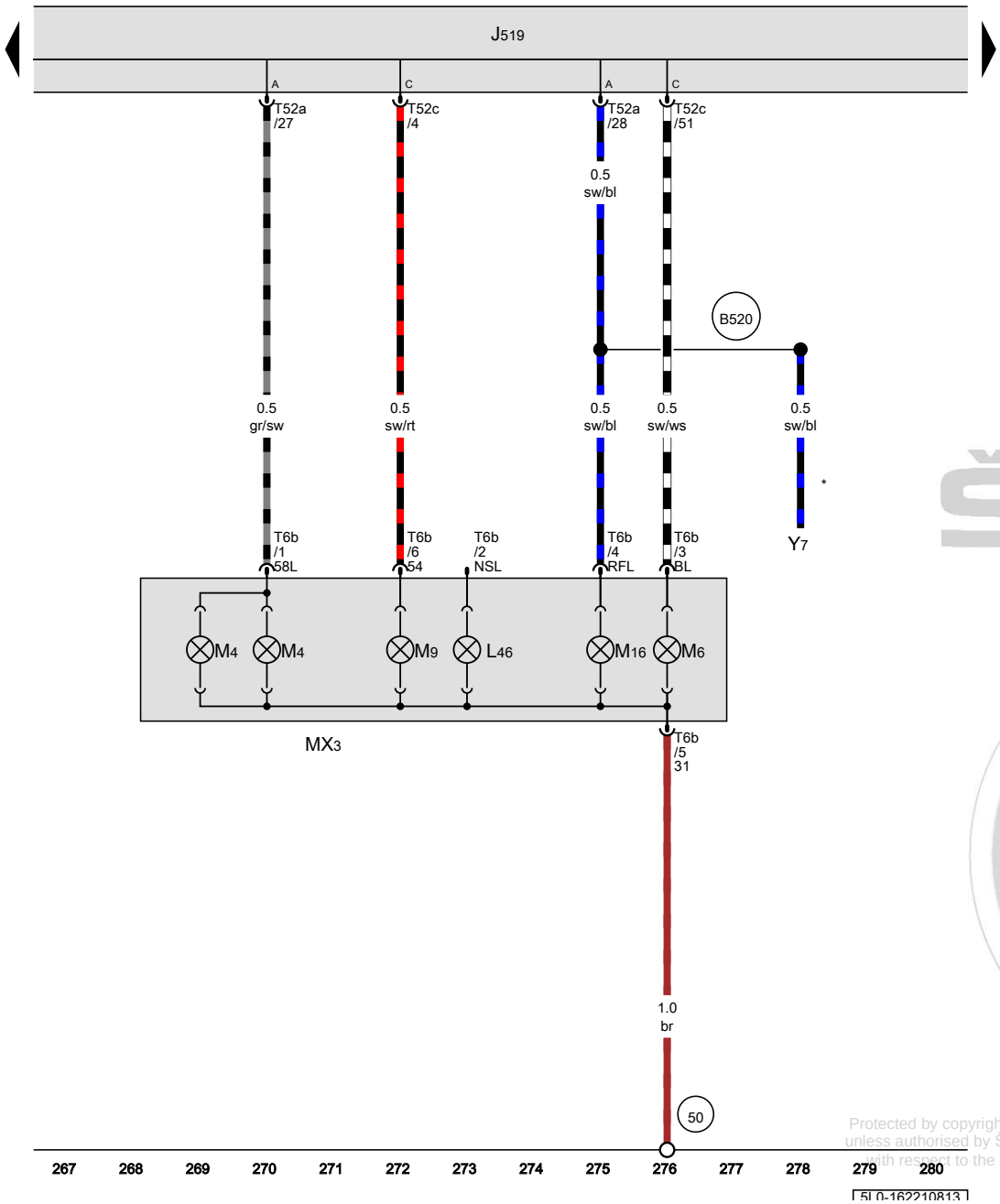

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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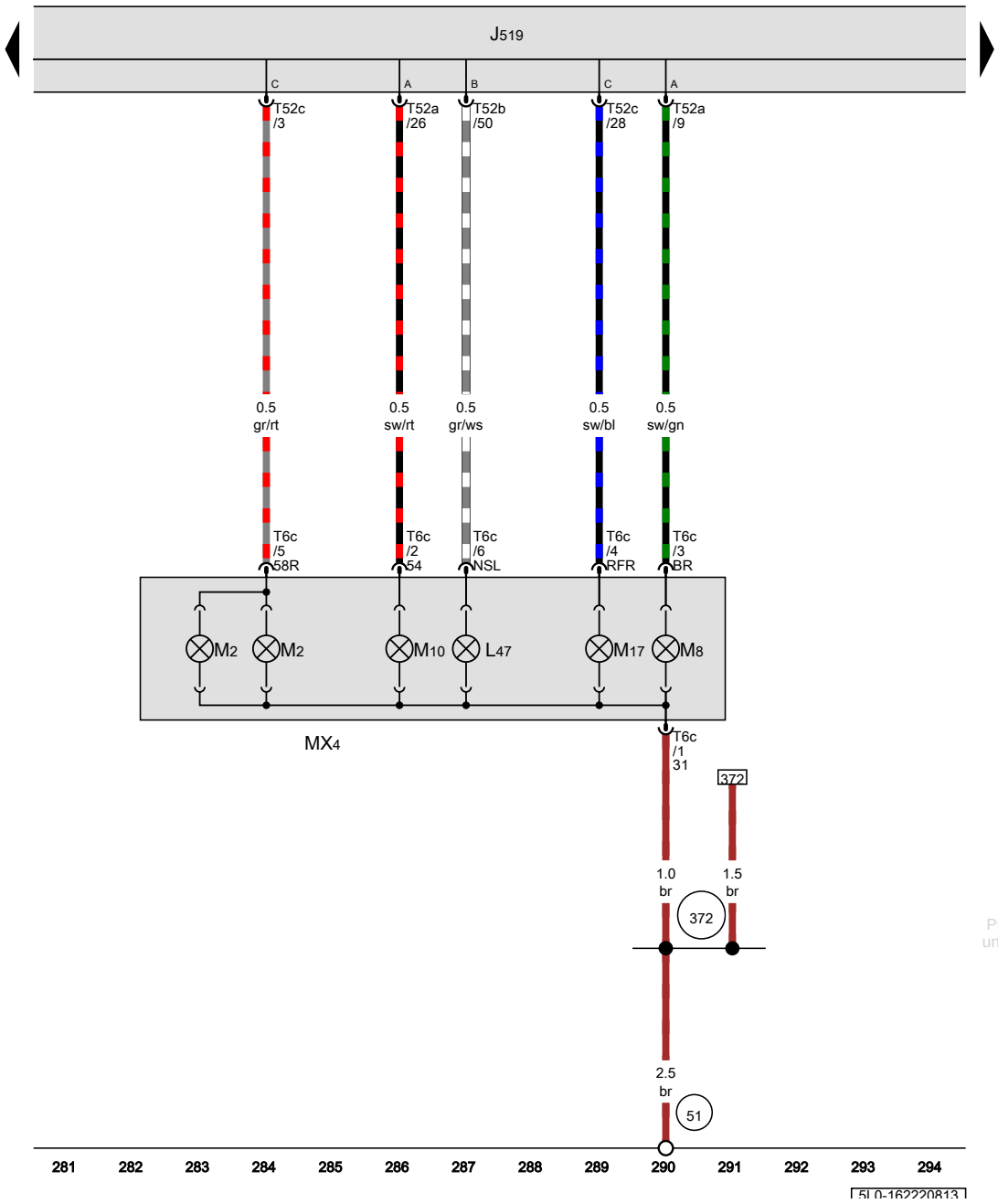

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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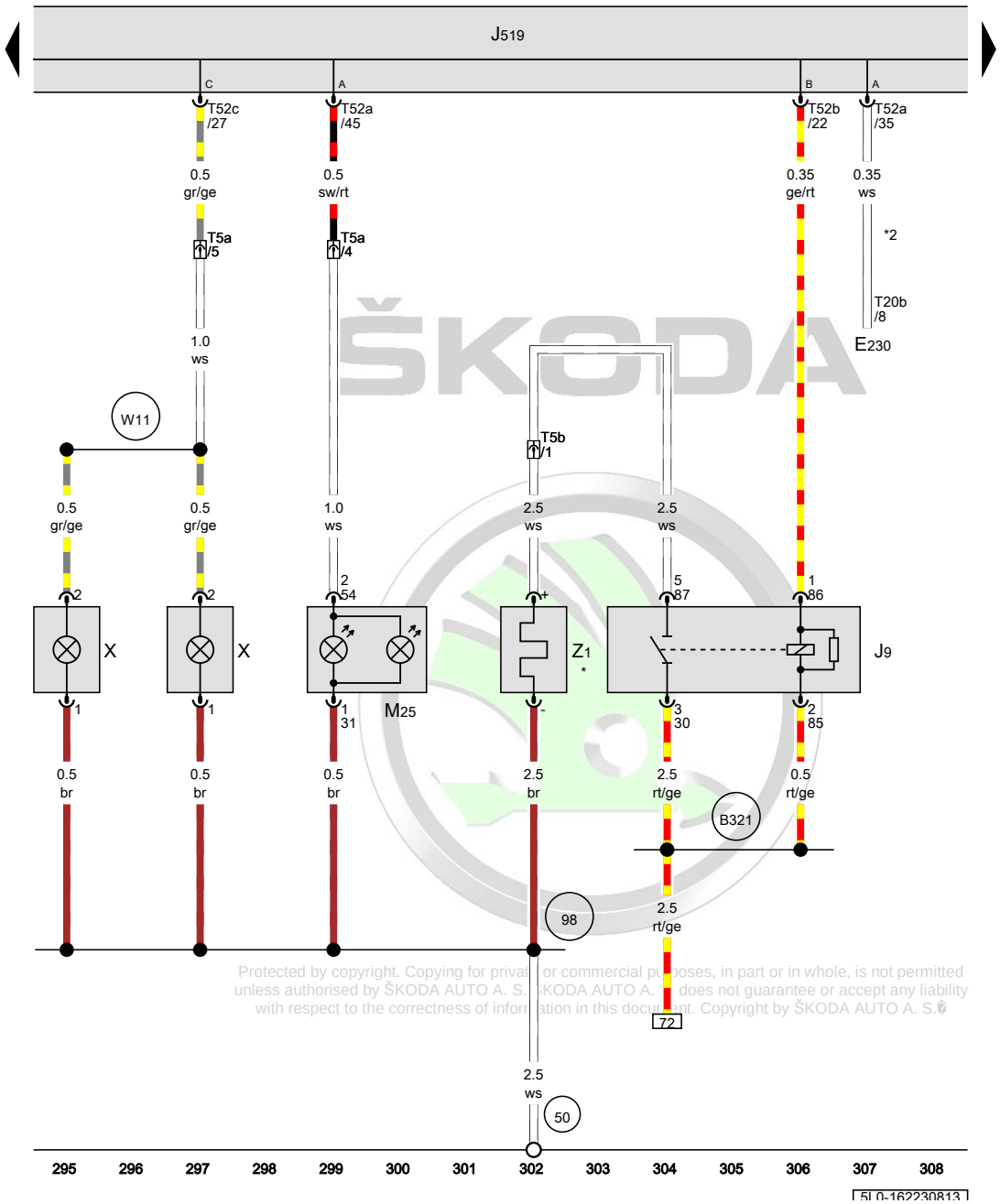

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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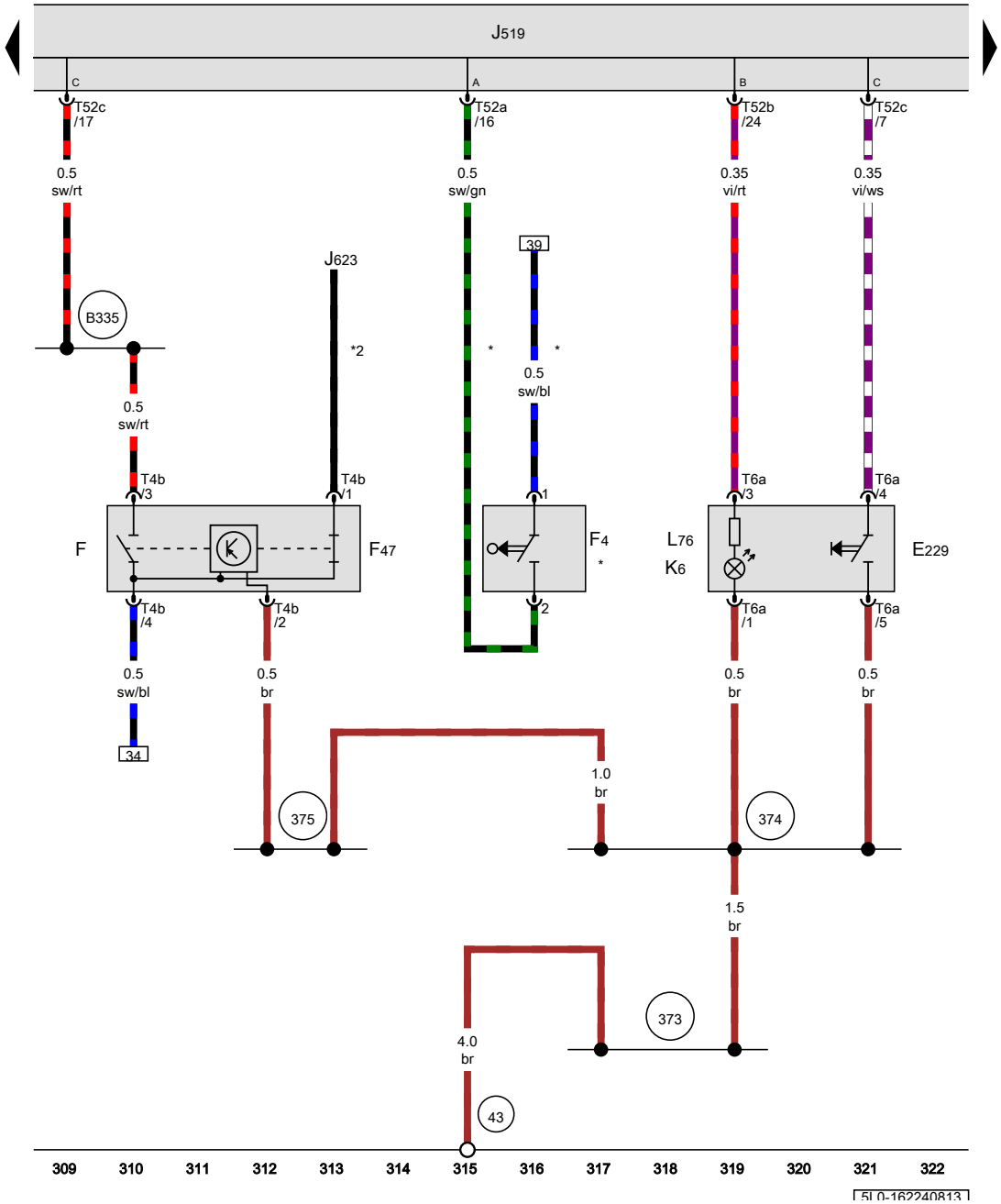

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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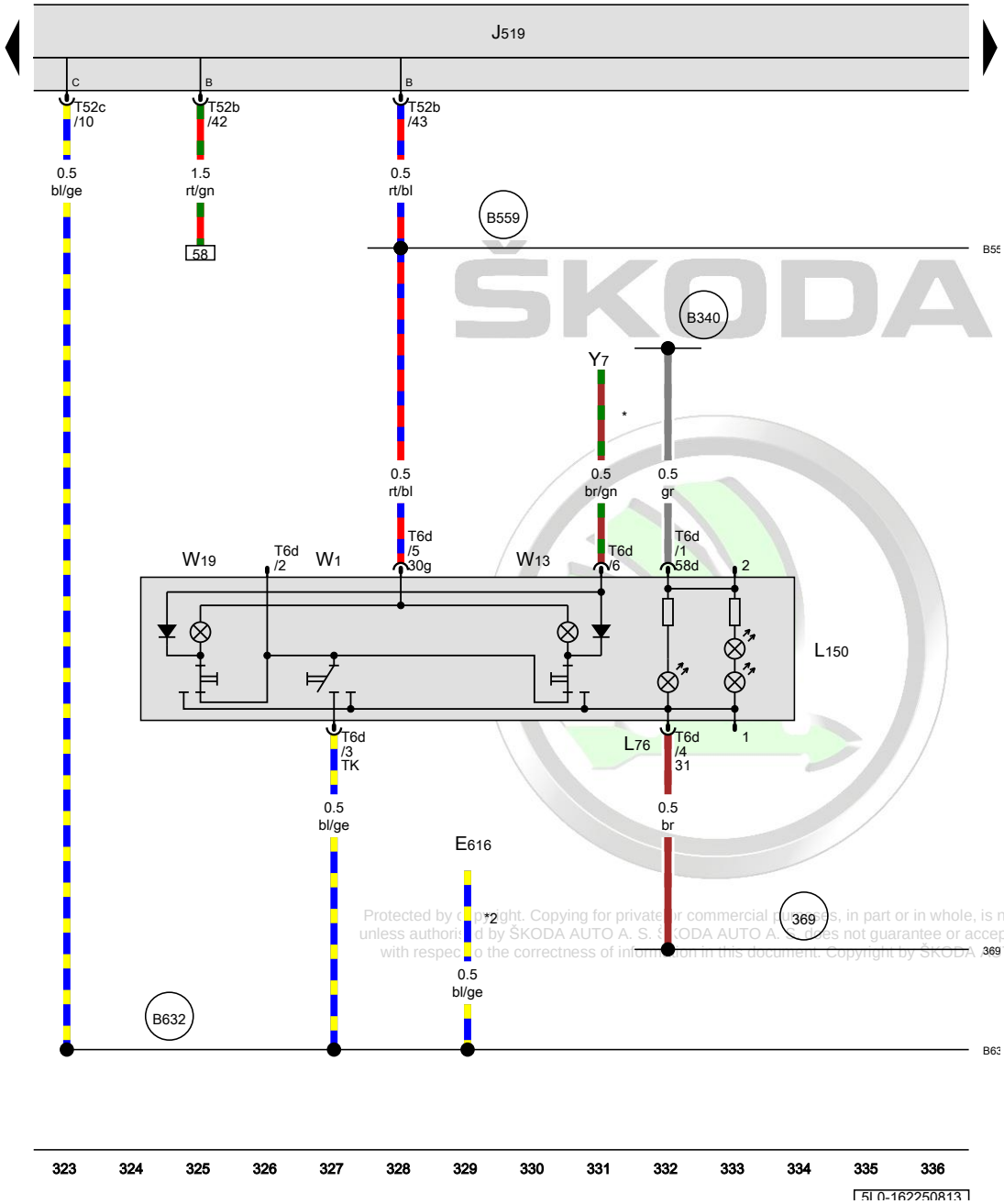

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Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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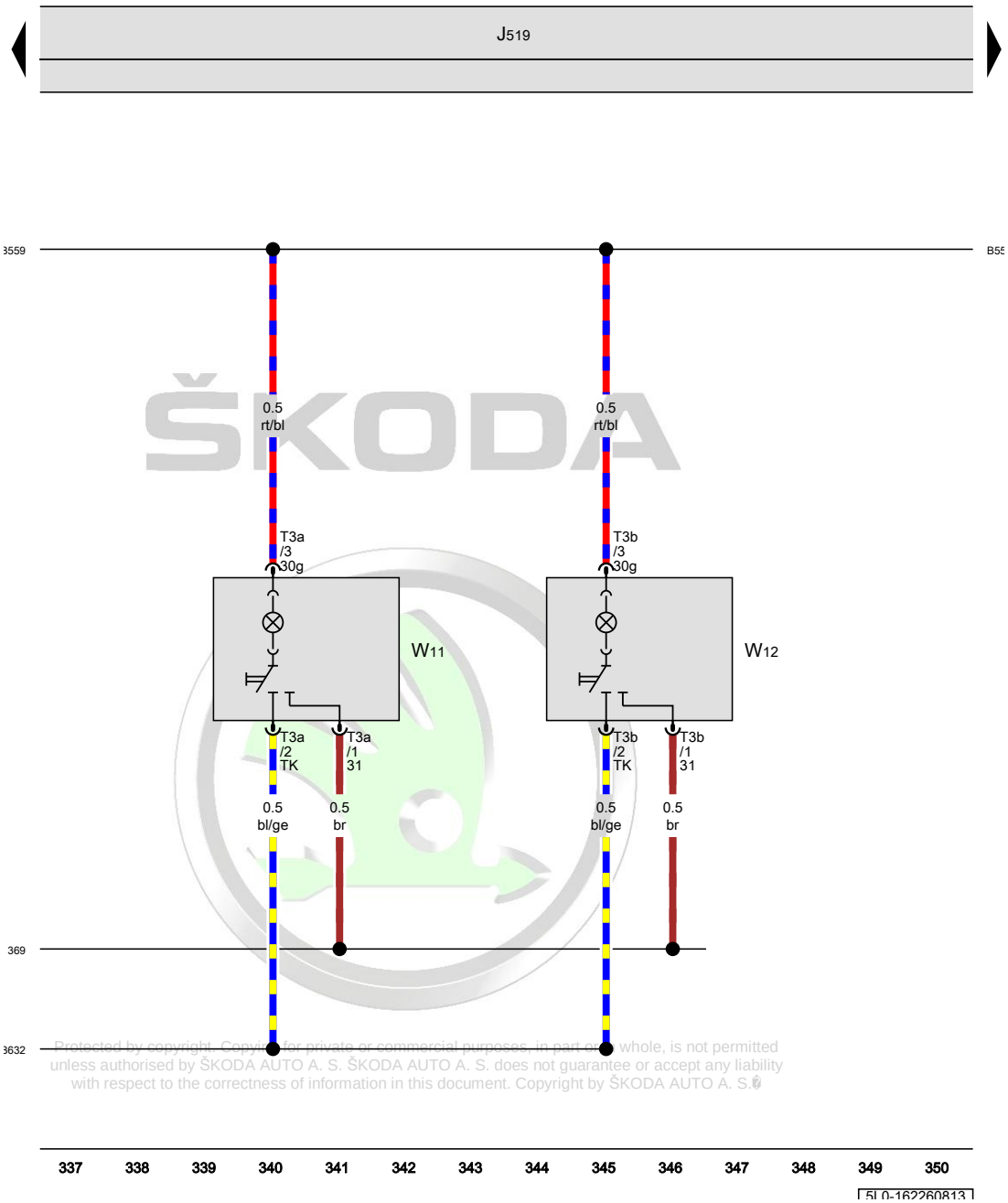
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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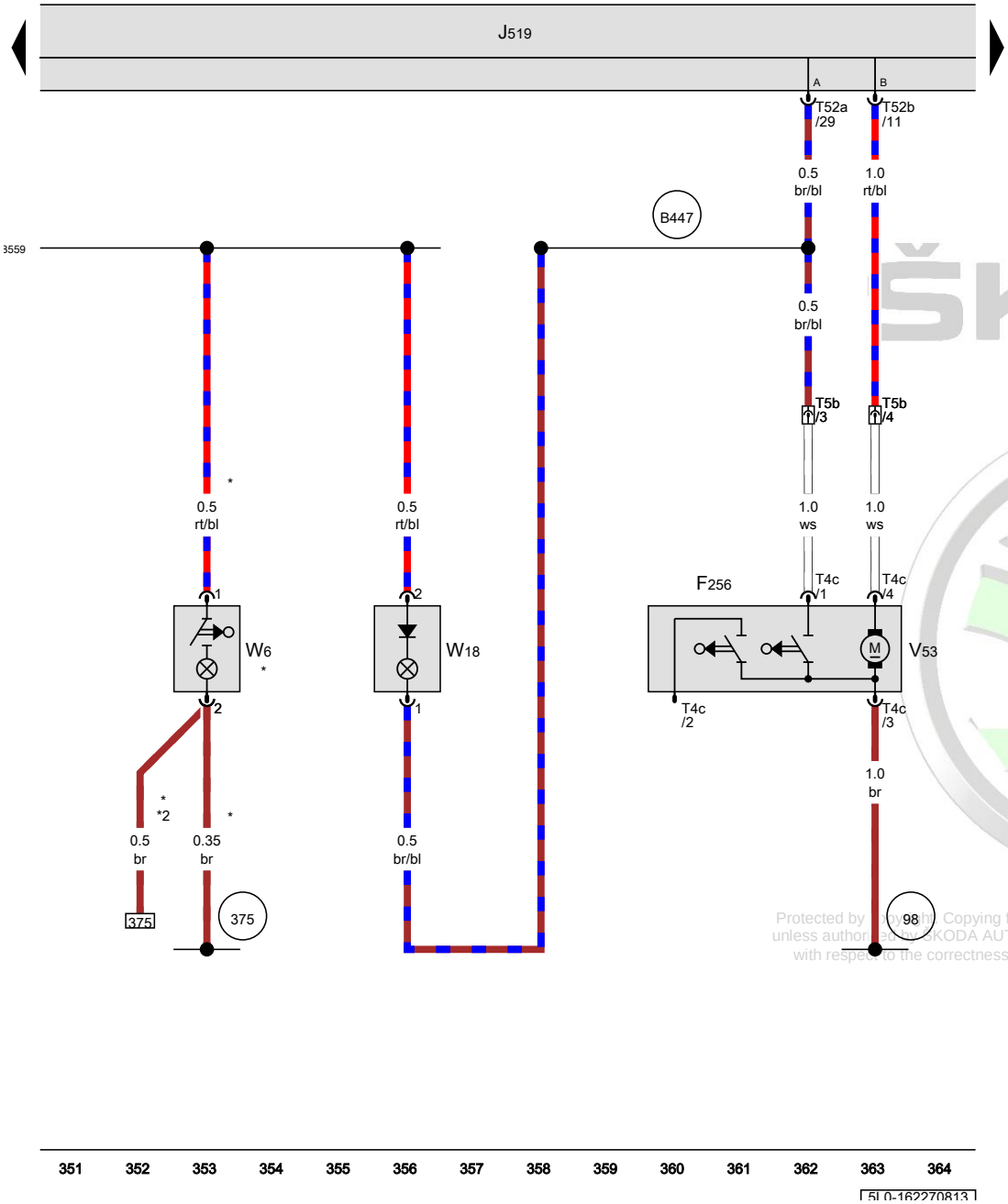

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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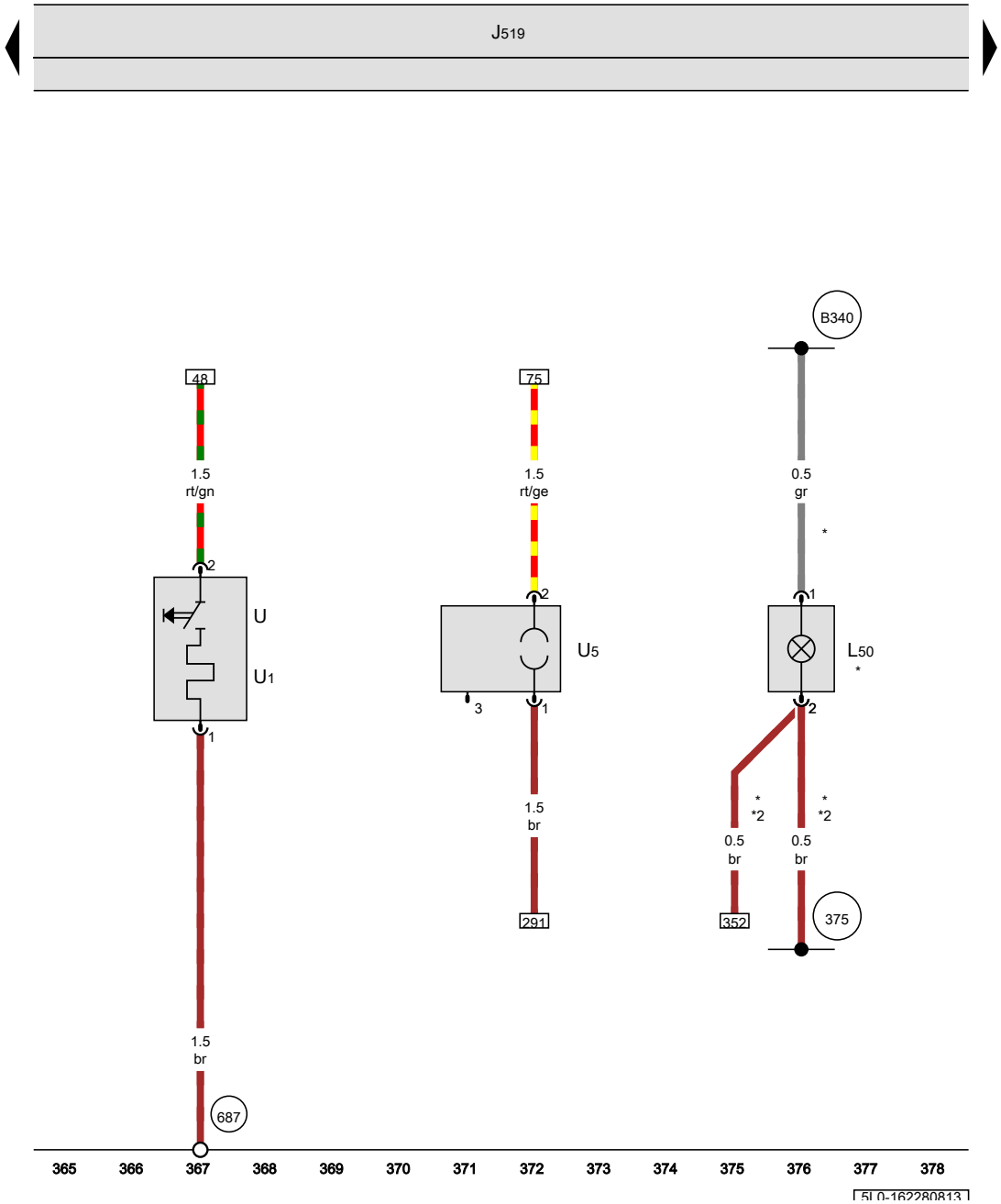

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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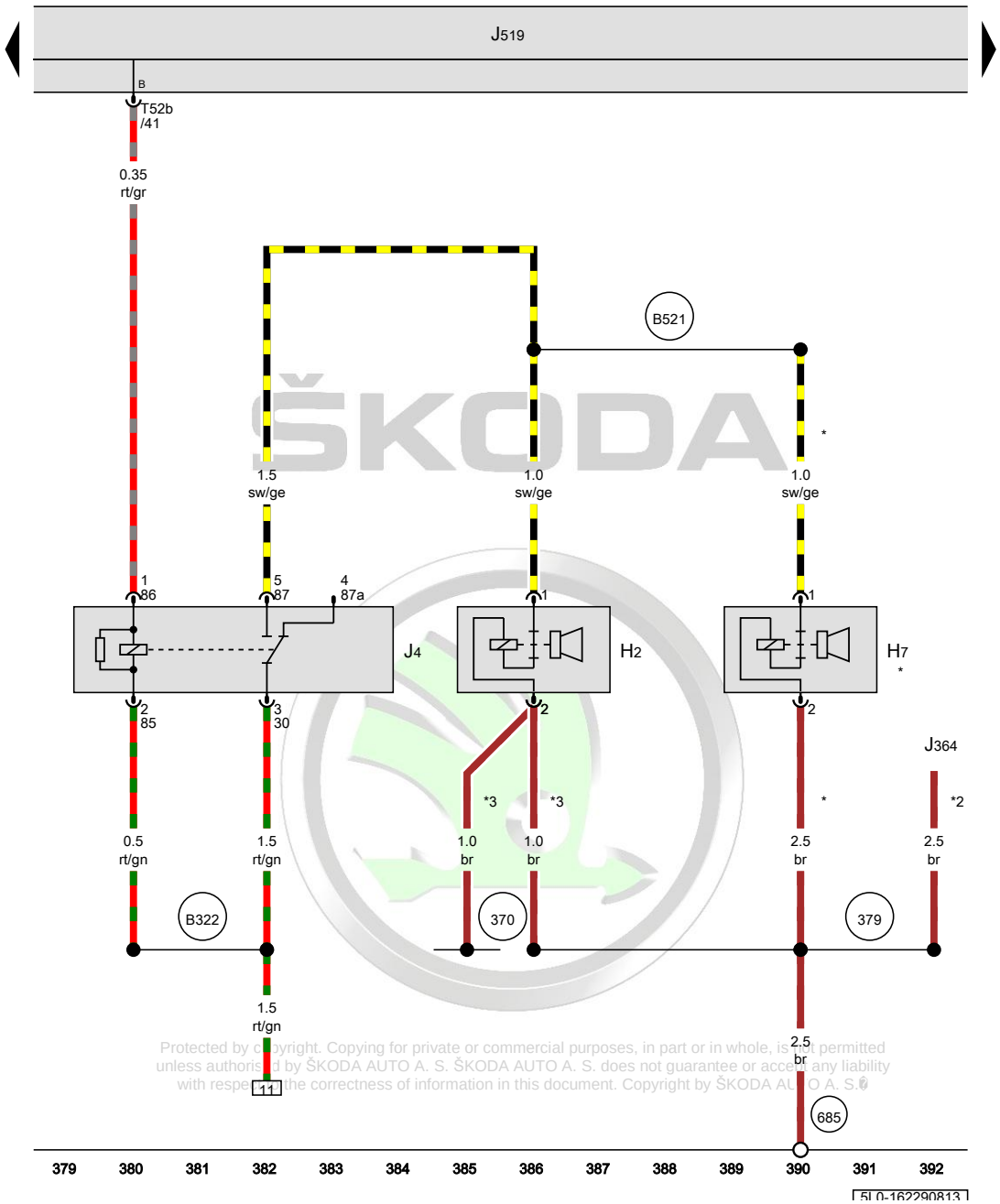
or	=	orange
rs	=	pink



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Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater
*3	Country specific

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
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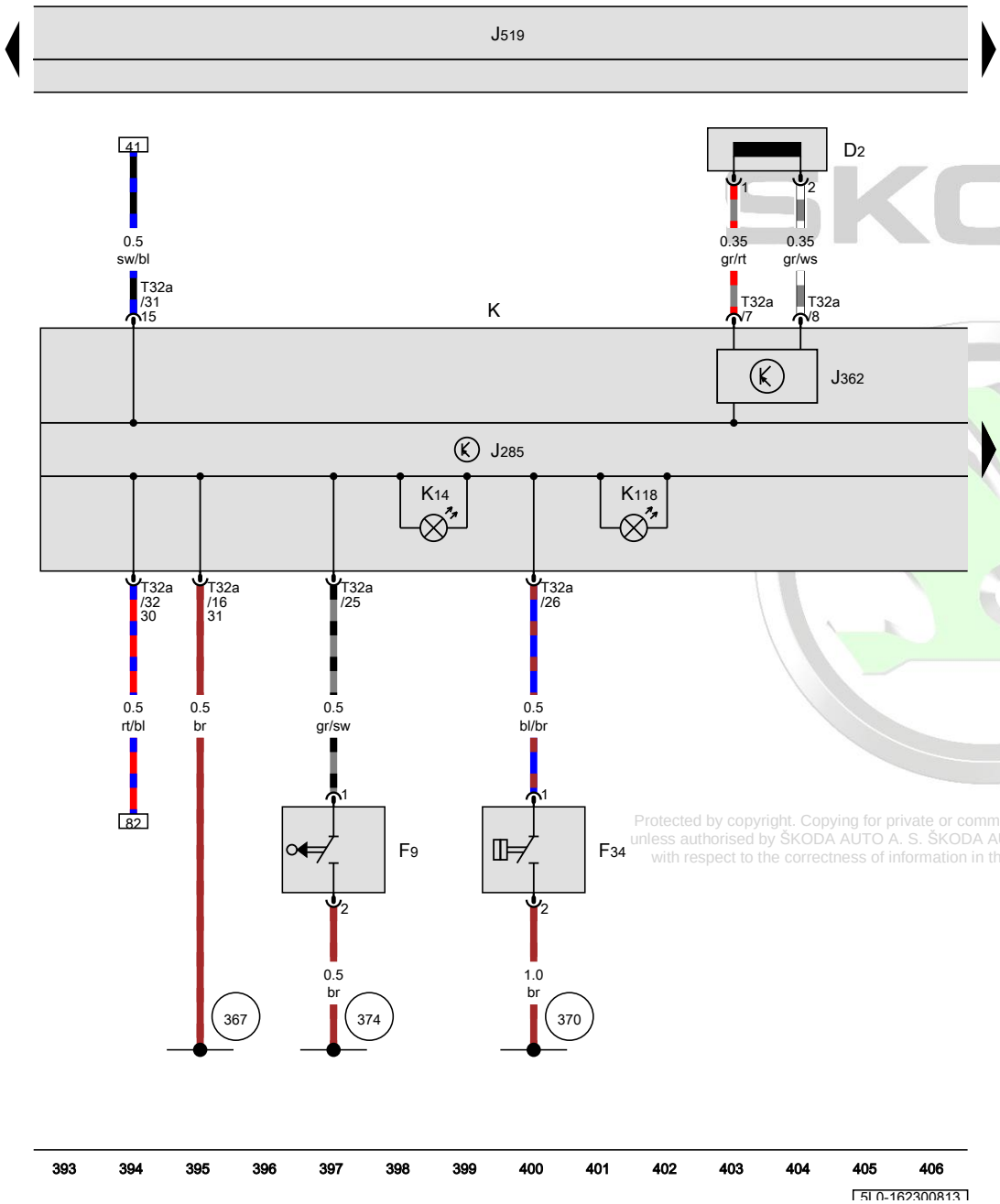

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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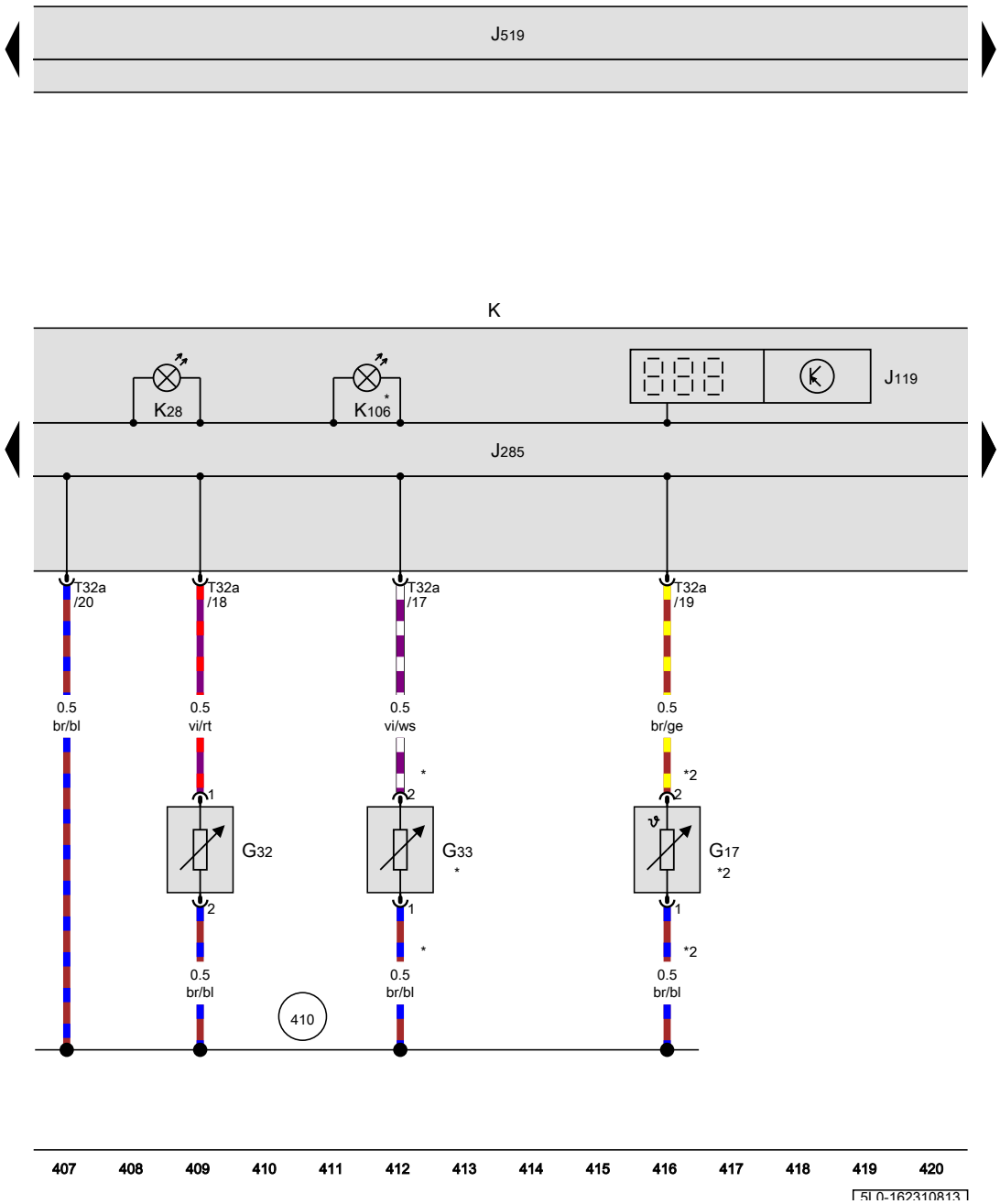

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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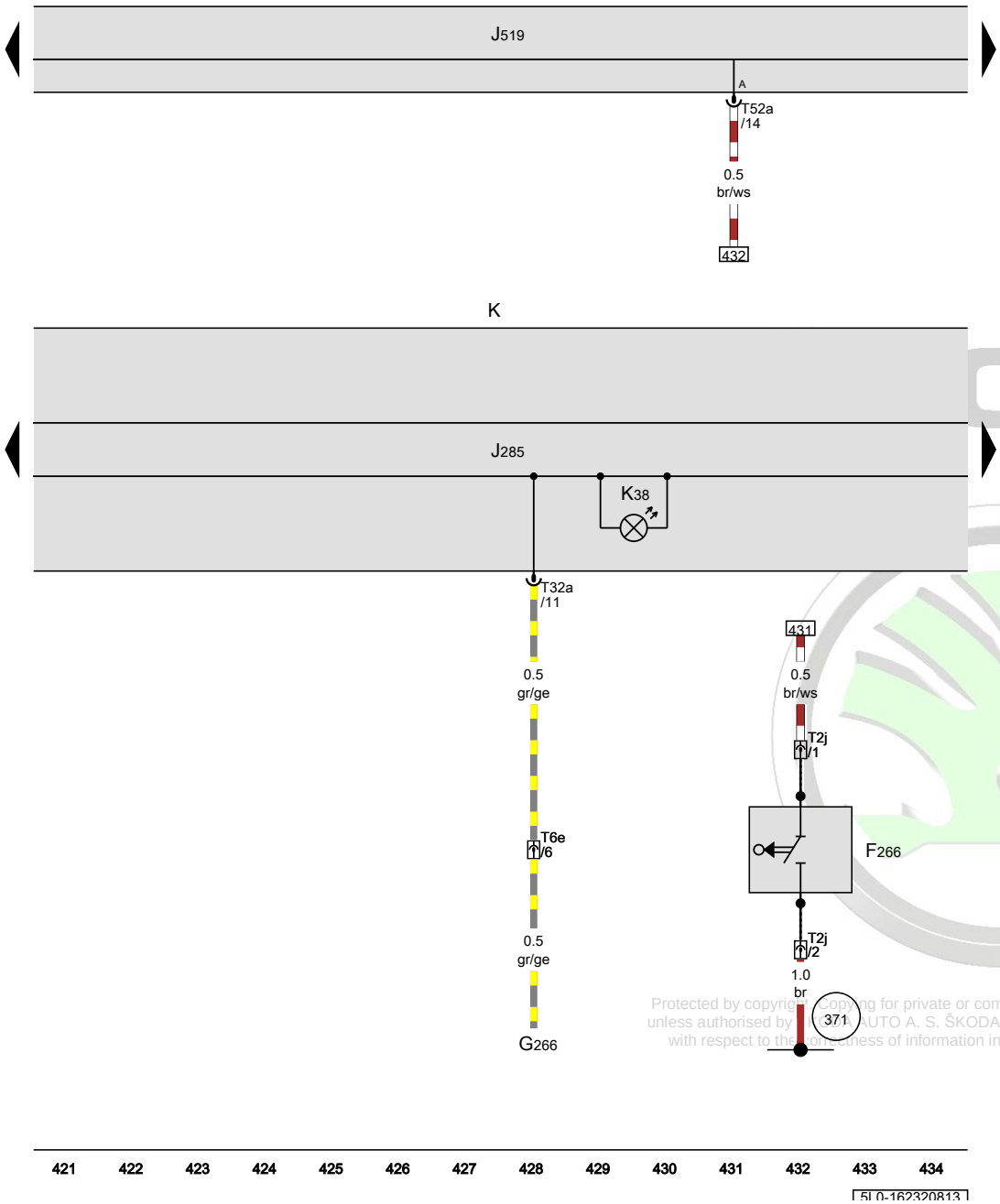

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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rs	=	pink

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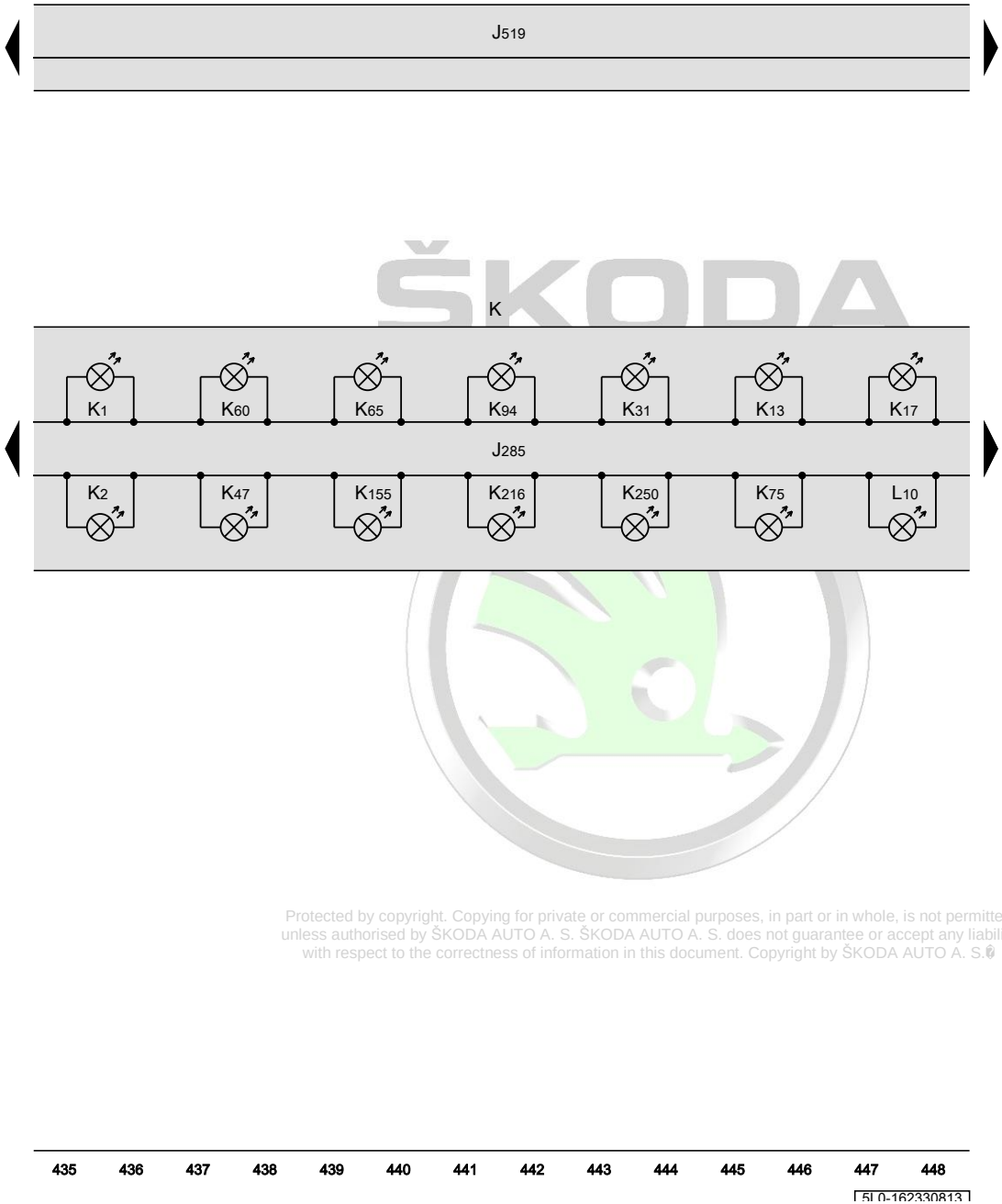

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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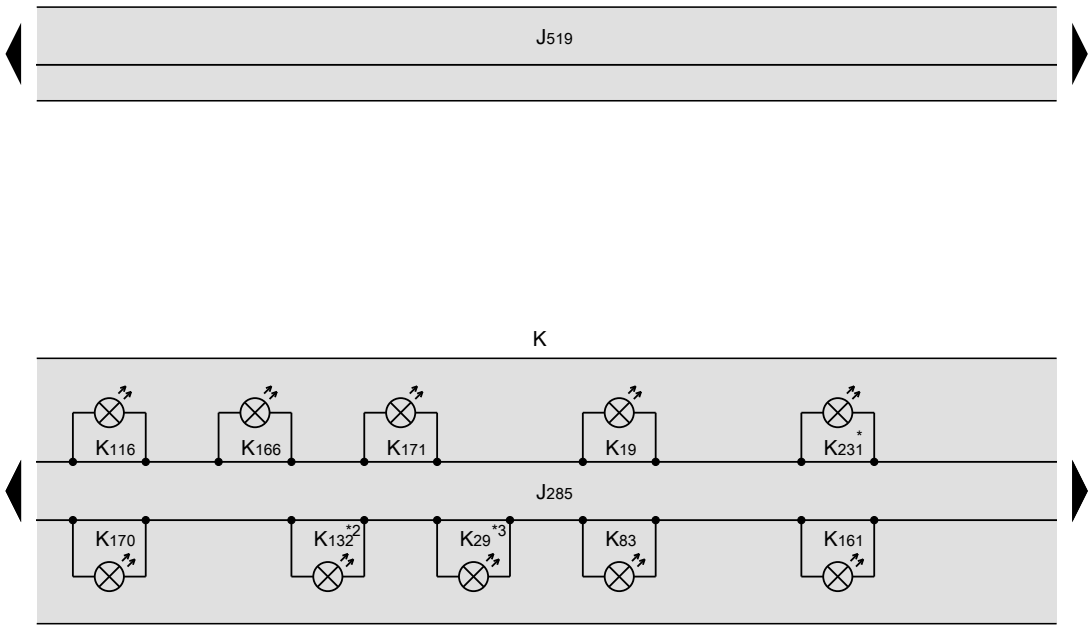

449 450 451 452 453 454 455 456 457 458 459 460 461 462

5L0-162340813

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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ro	=	red
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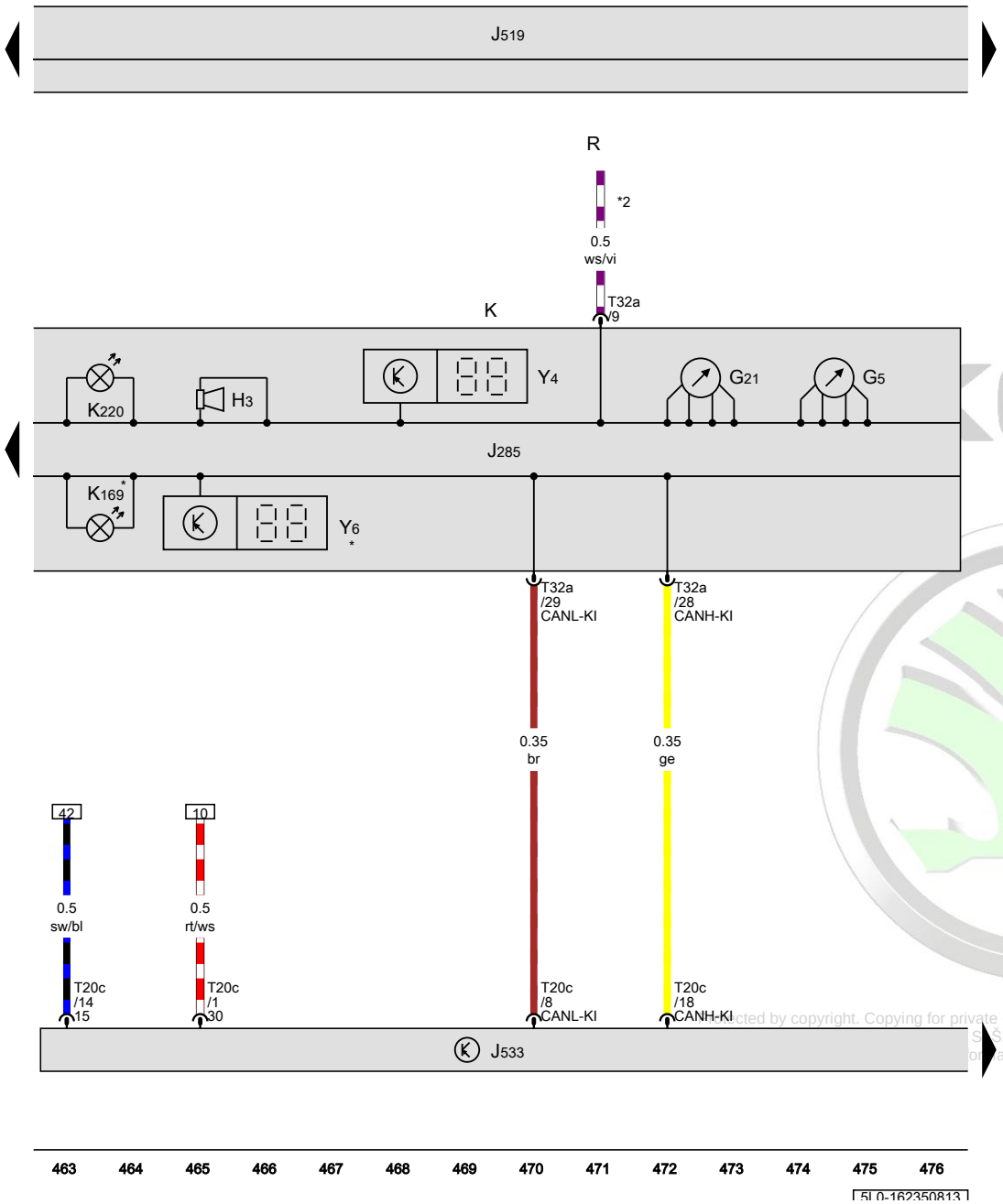

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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or	=	orange
rs	=	pink

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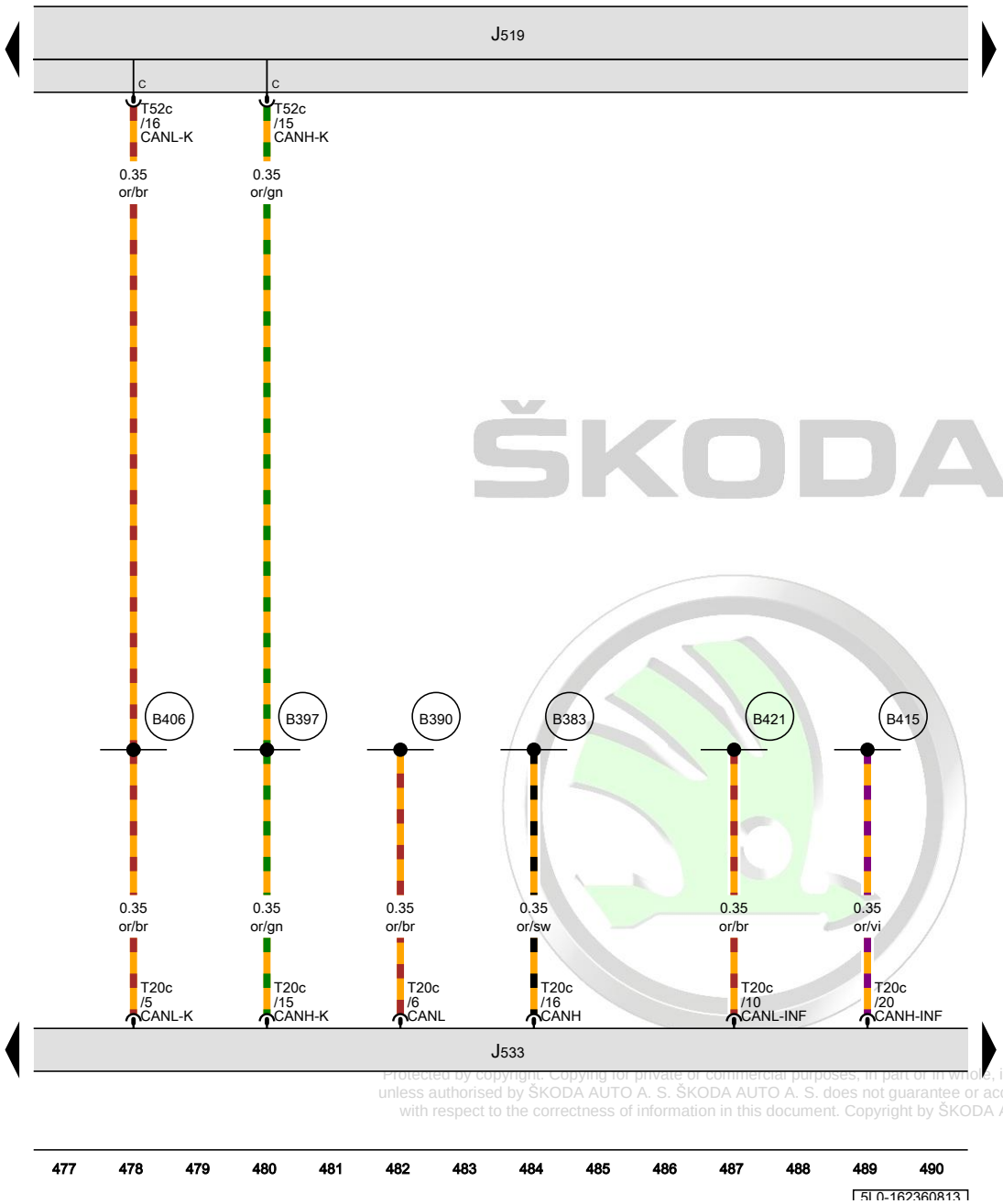

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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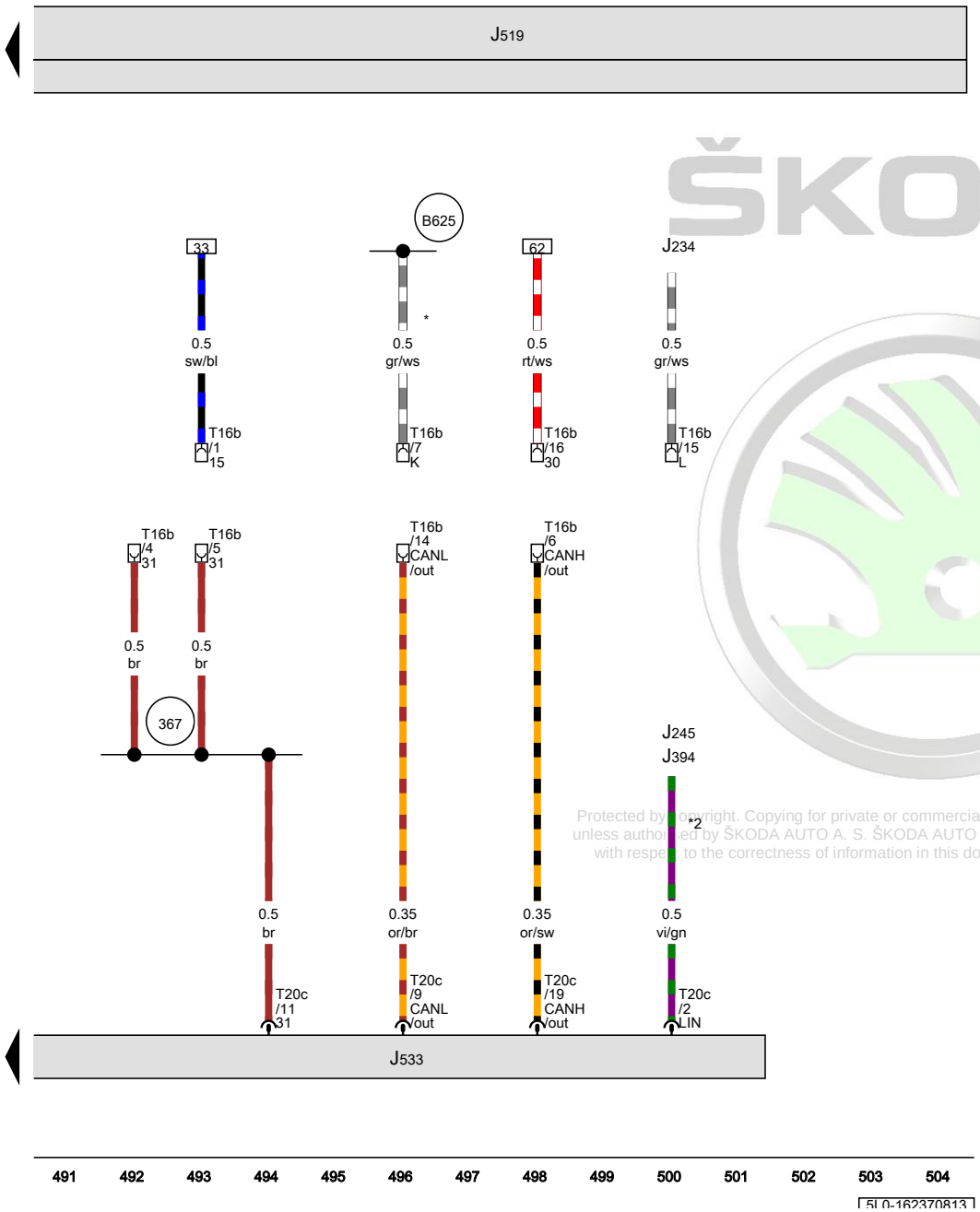

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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Basic equipment for models with start/stop system , (7L6),(L0L)

From May 2011

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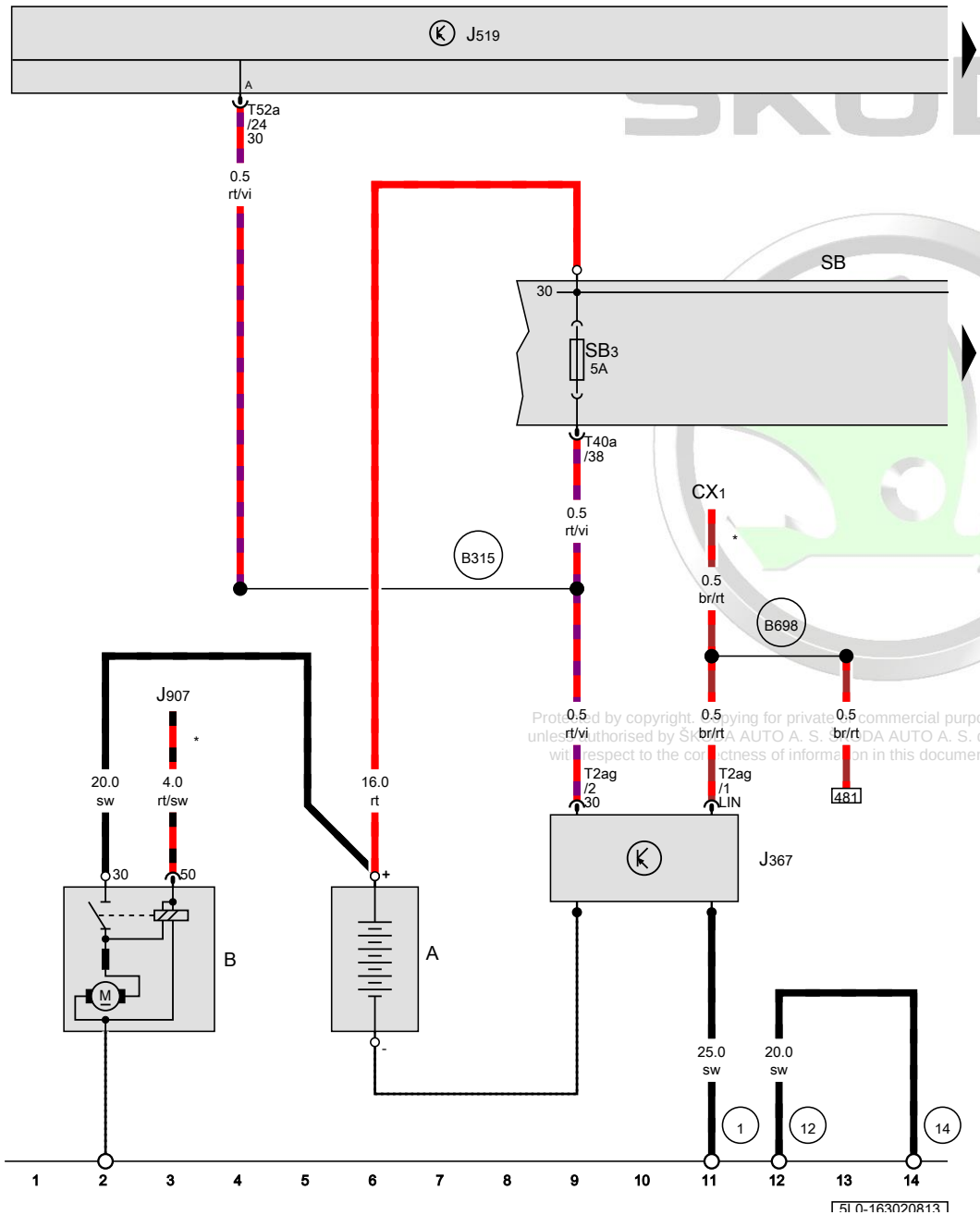
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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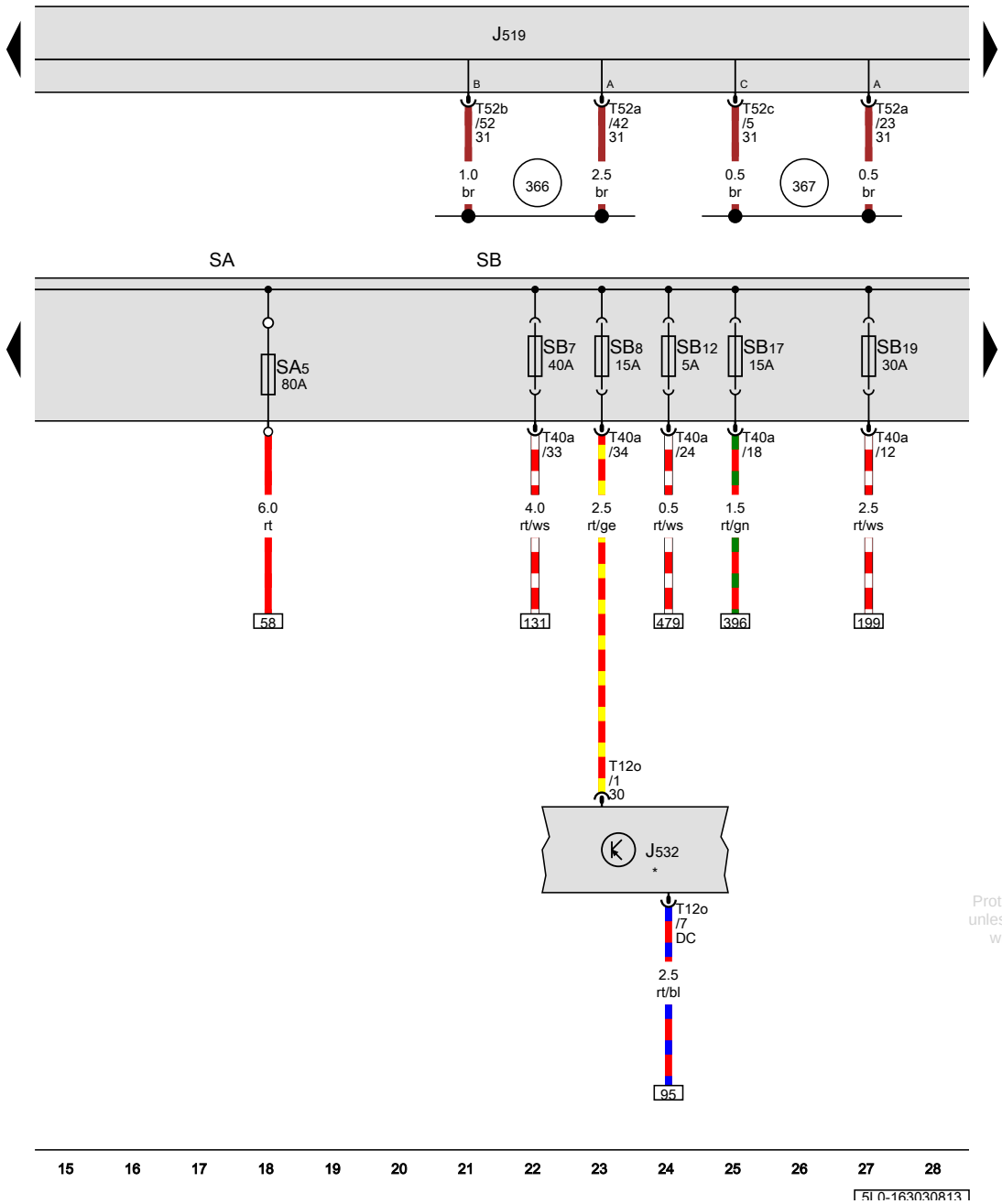

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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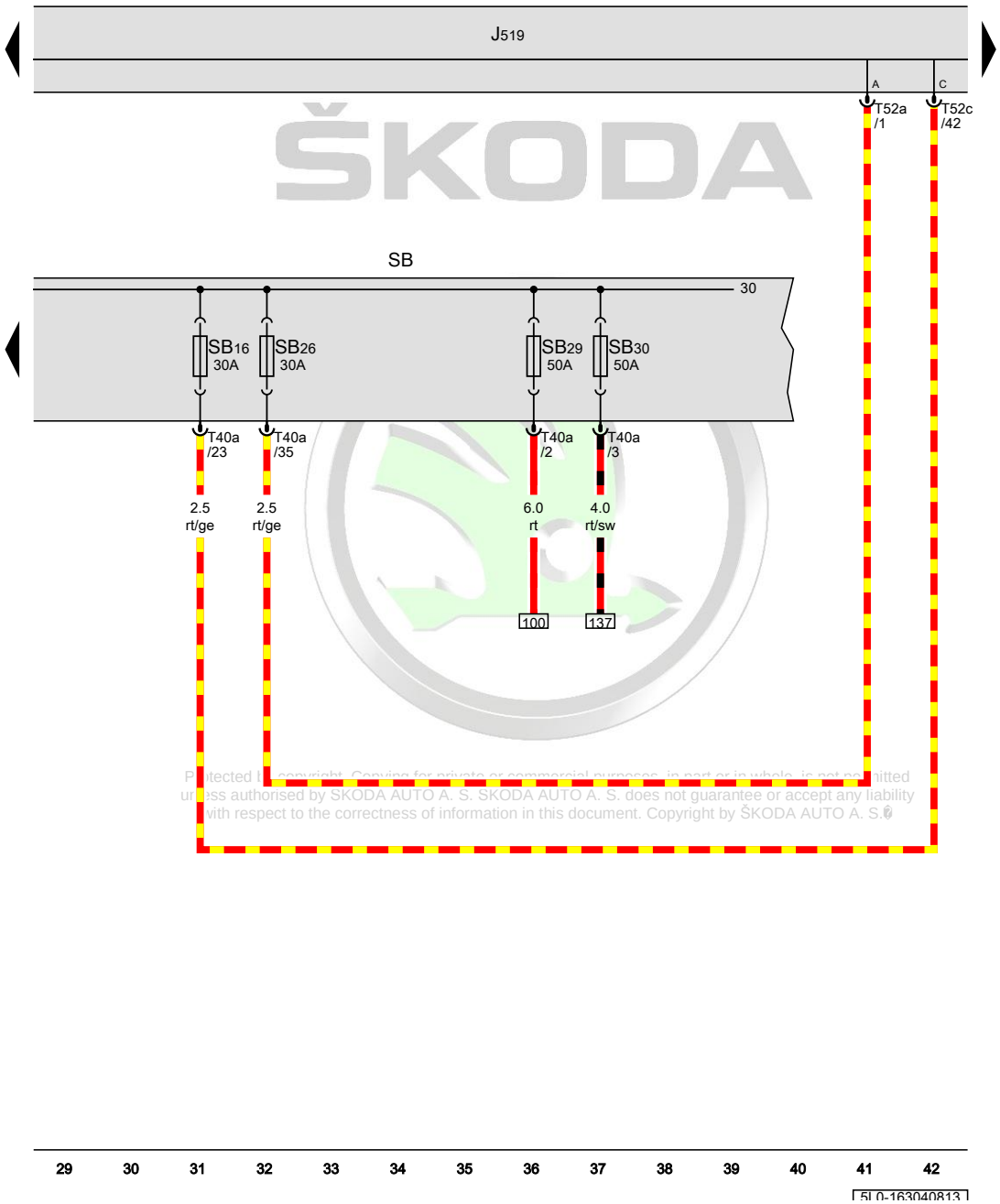

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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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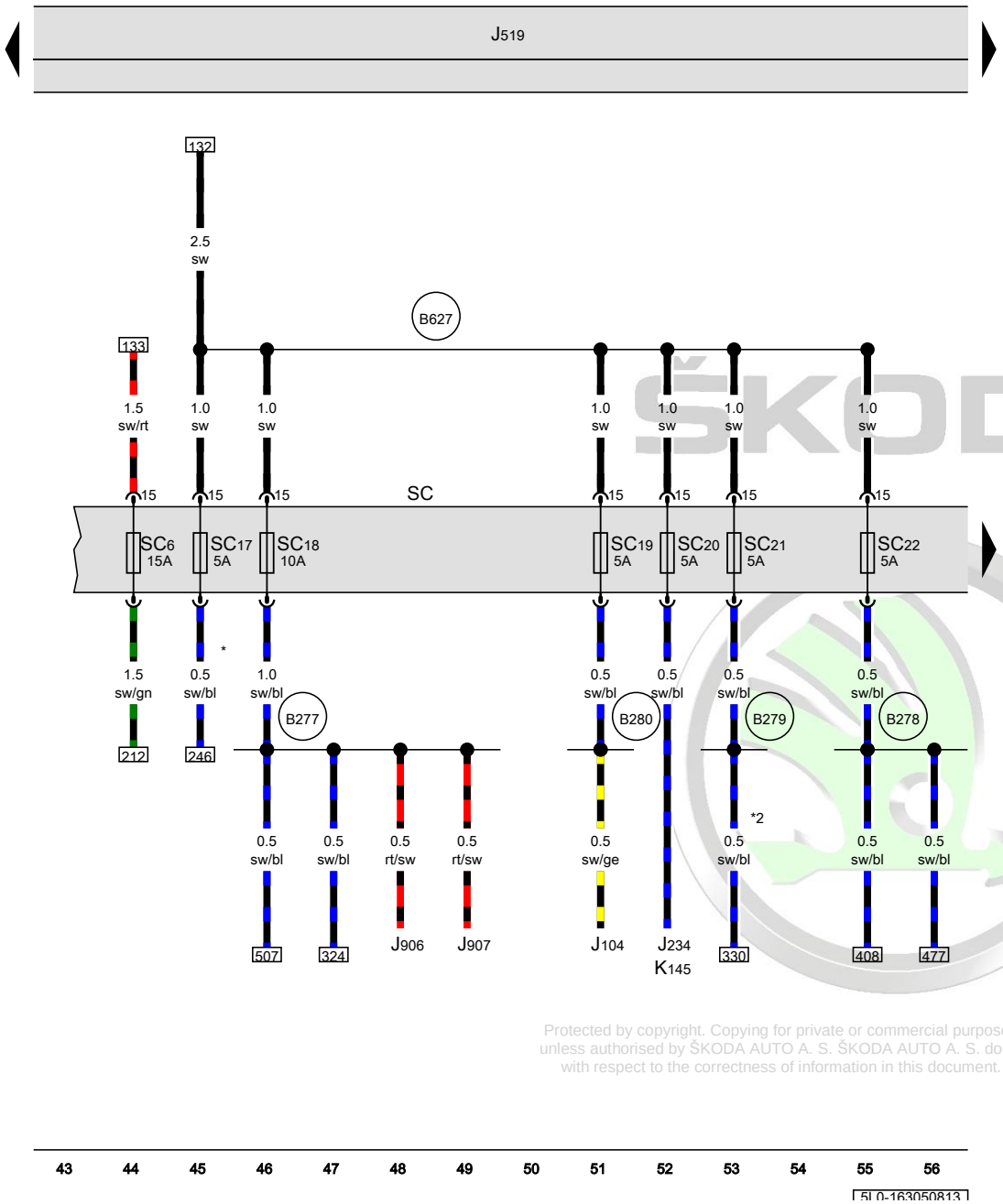

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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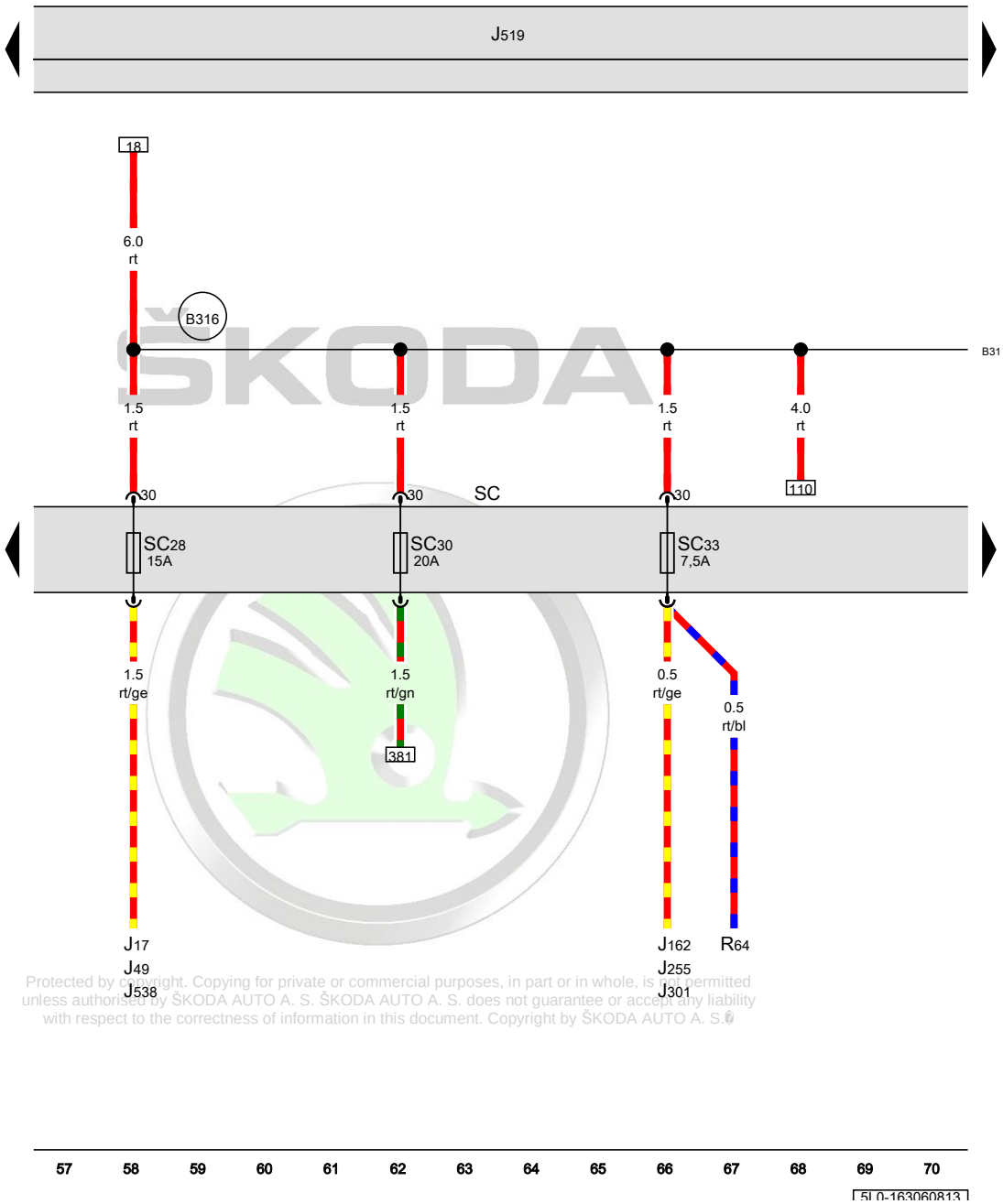

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
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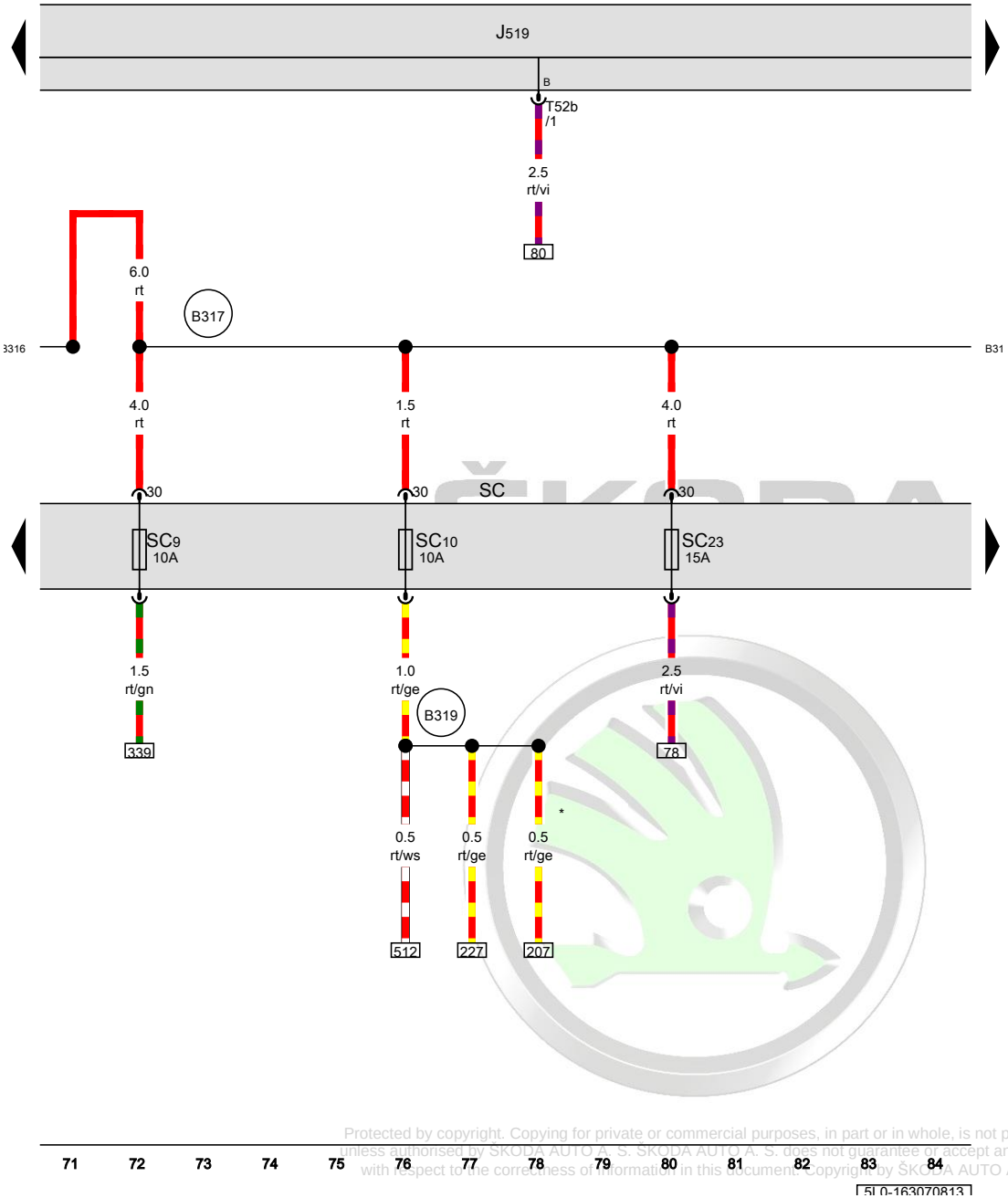

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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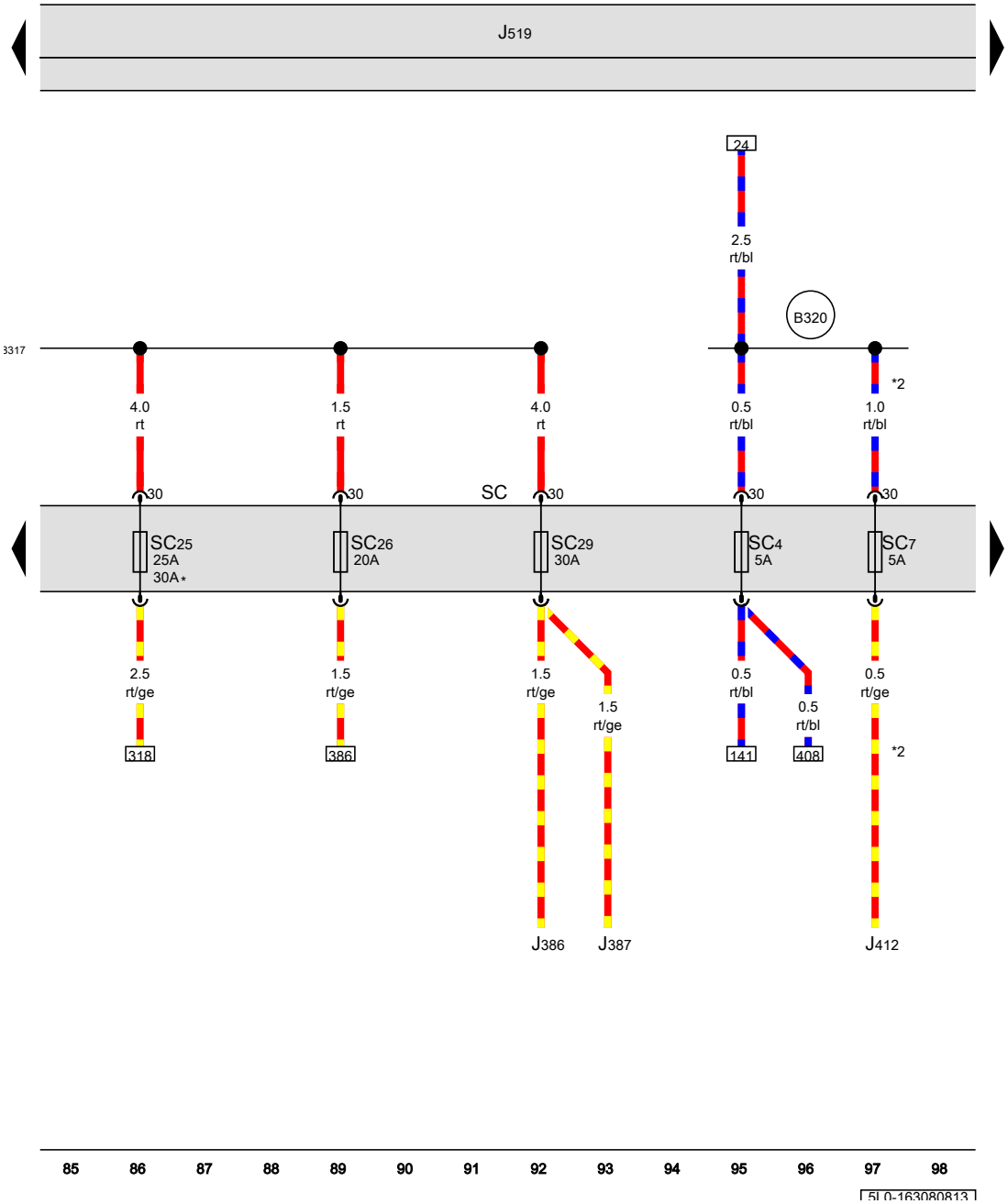

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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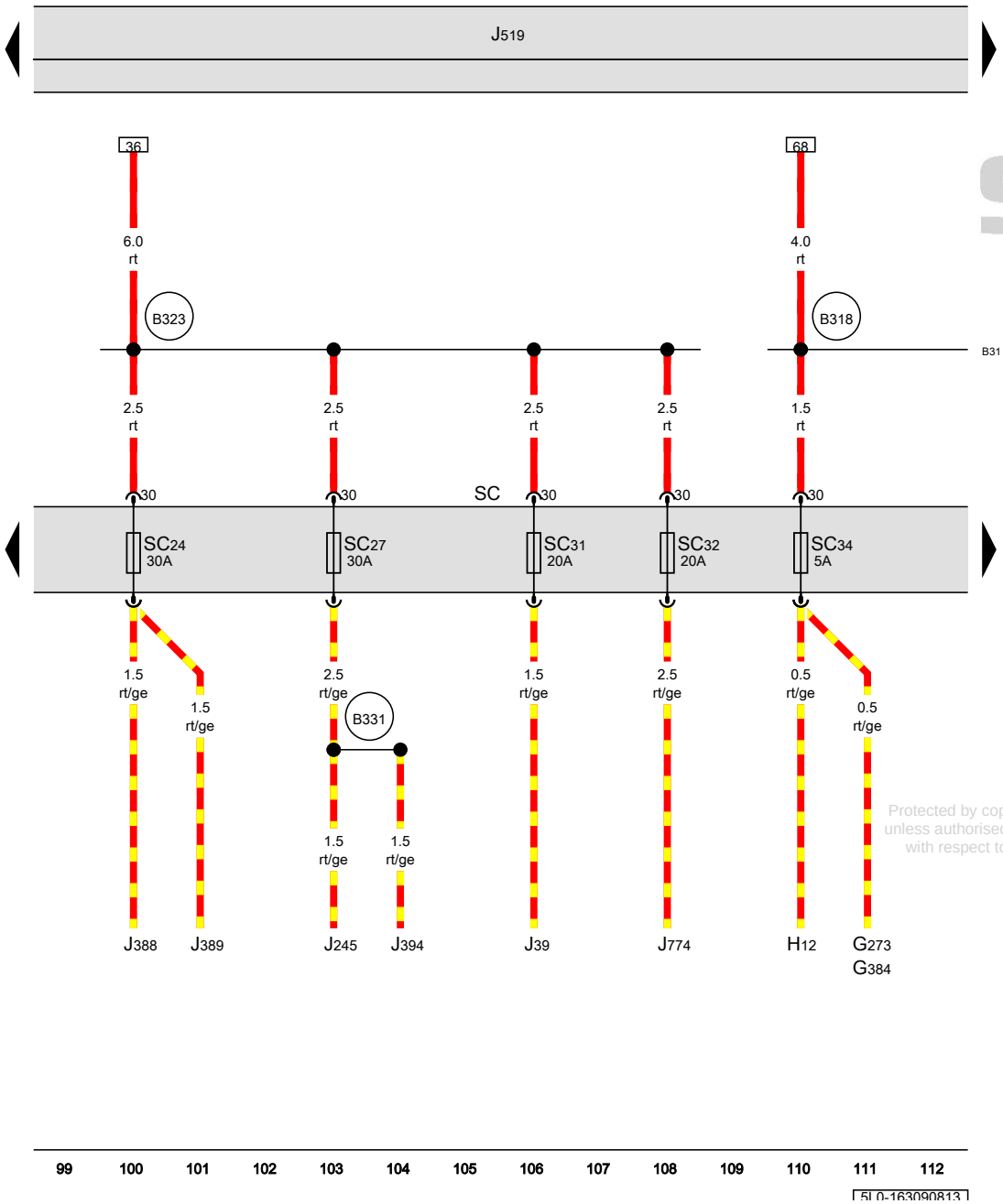

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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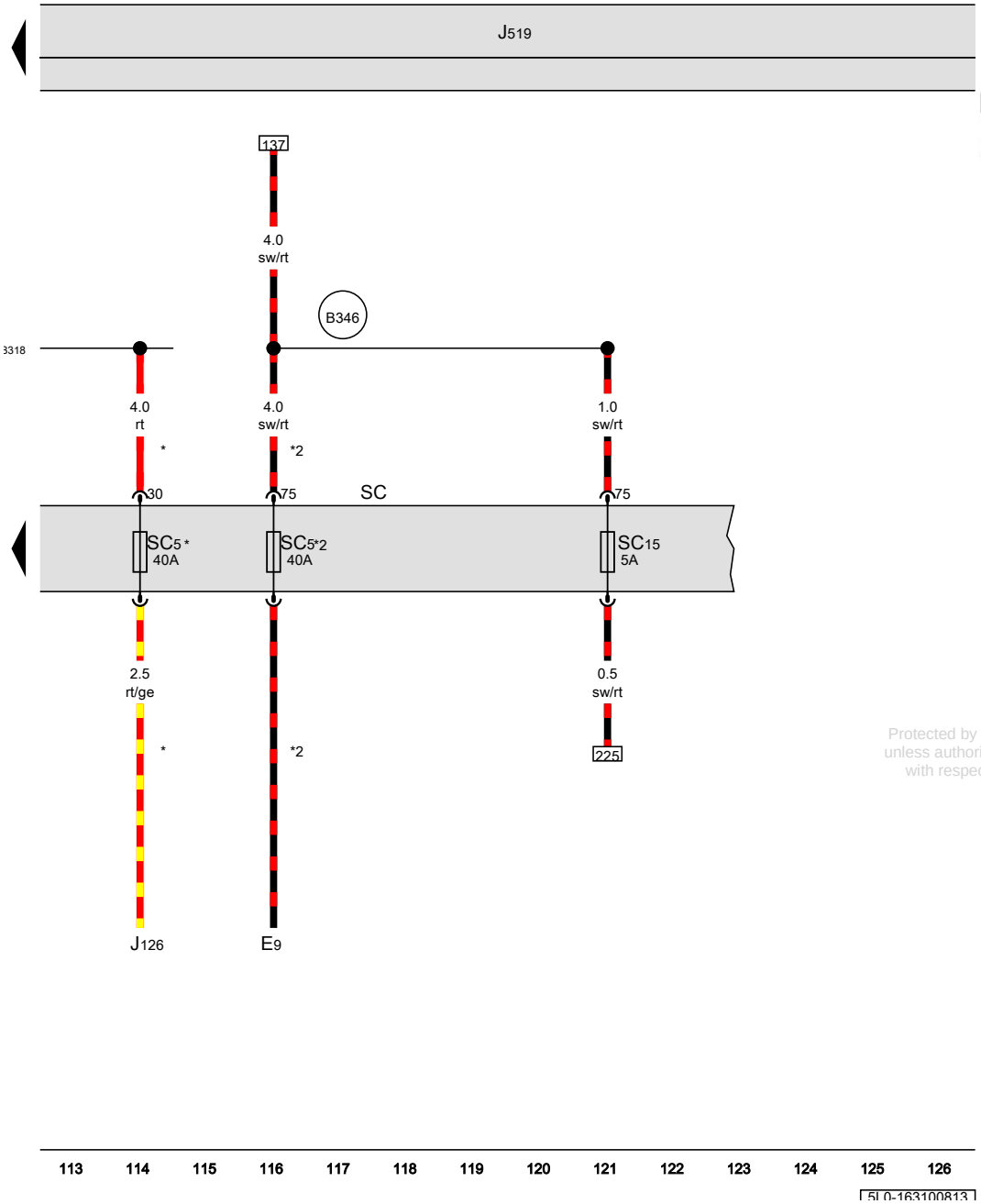

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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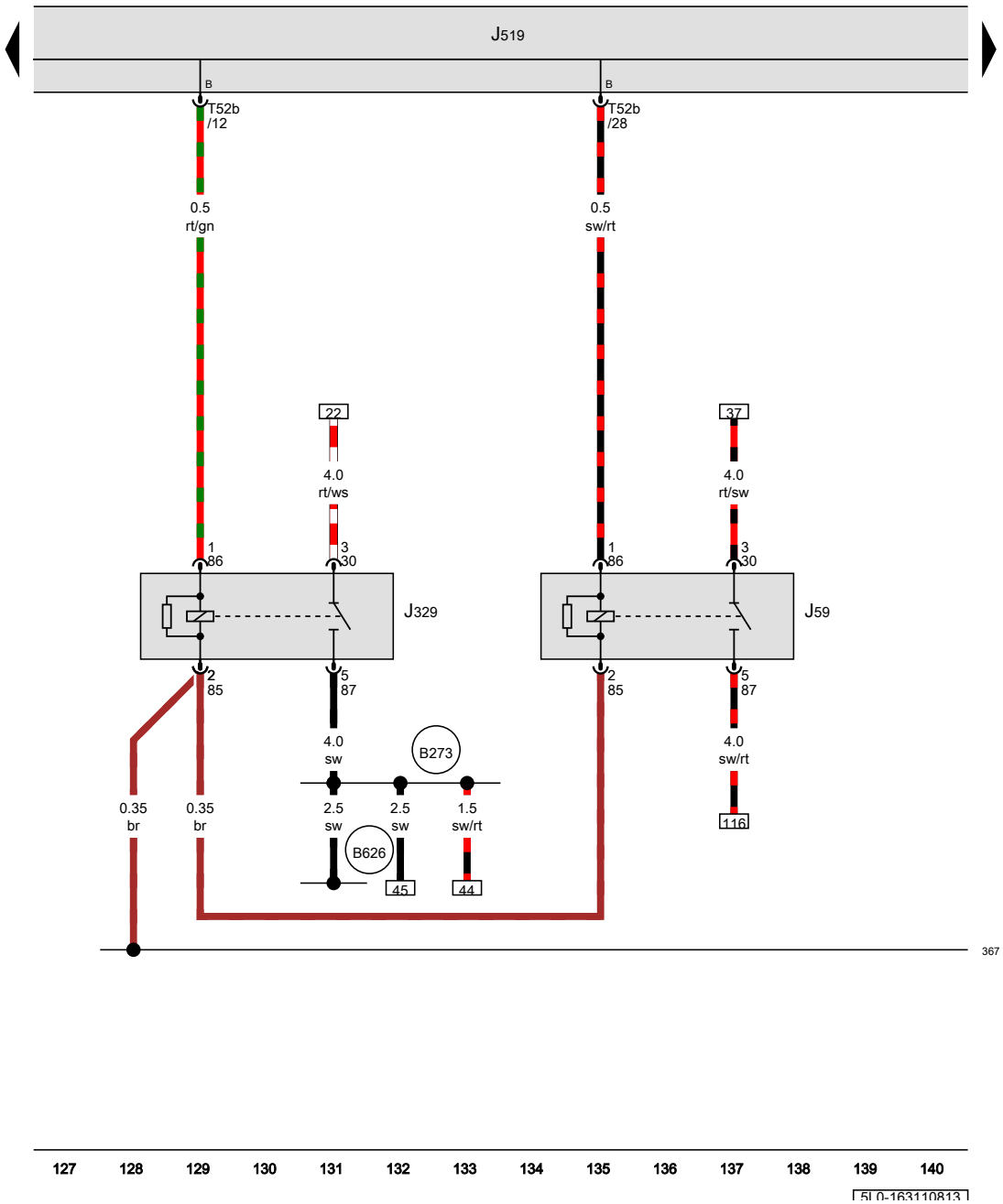
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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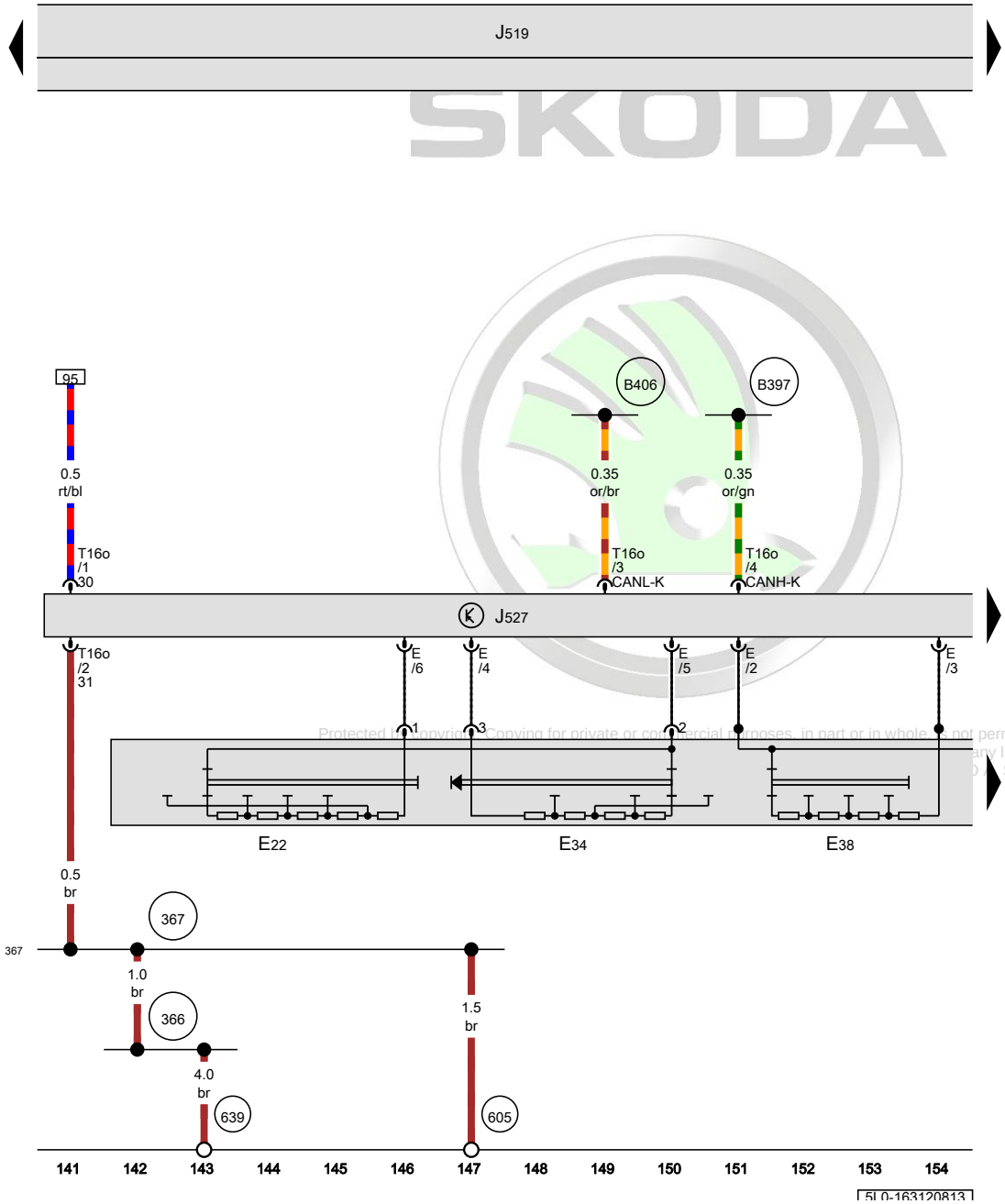

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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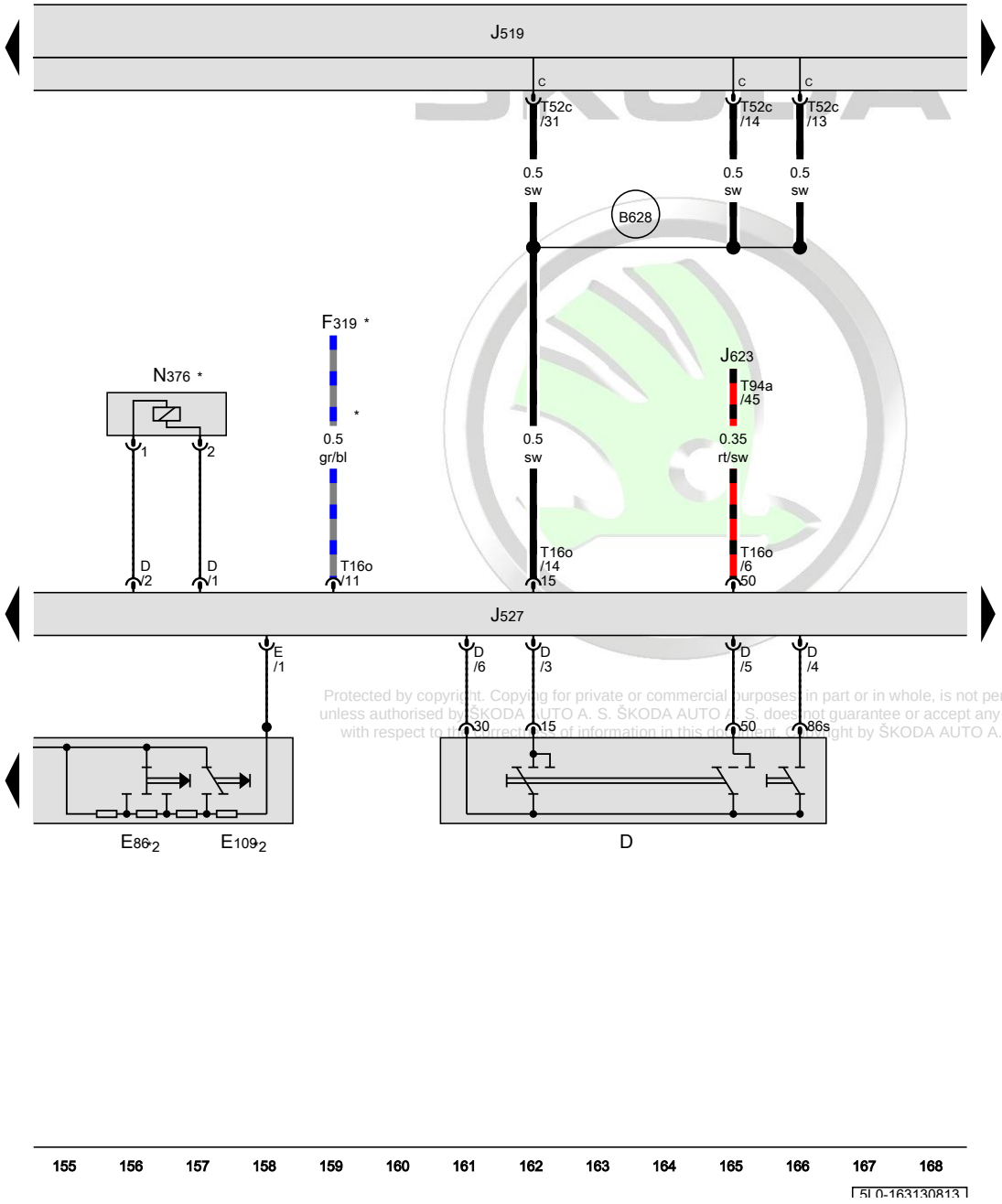

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Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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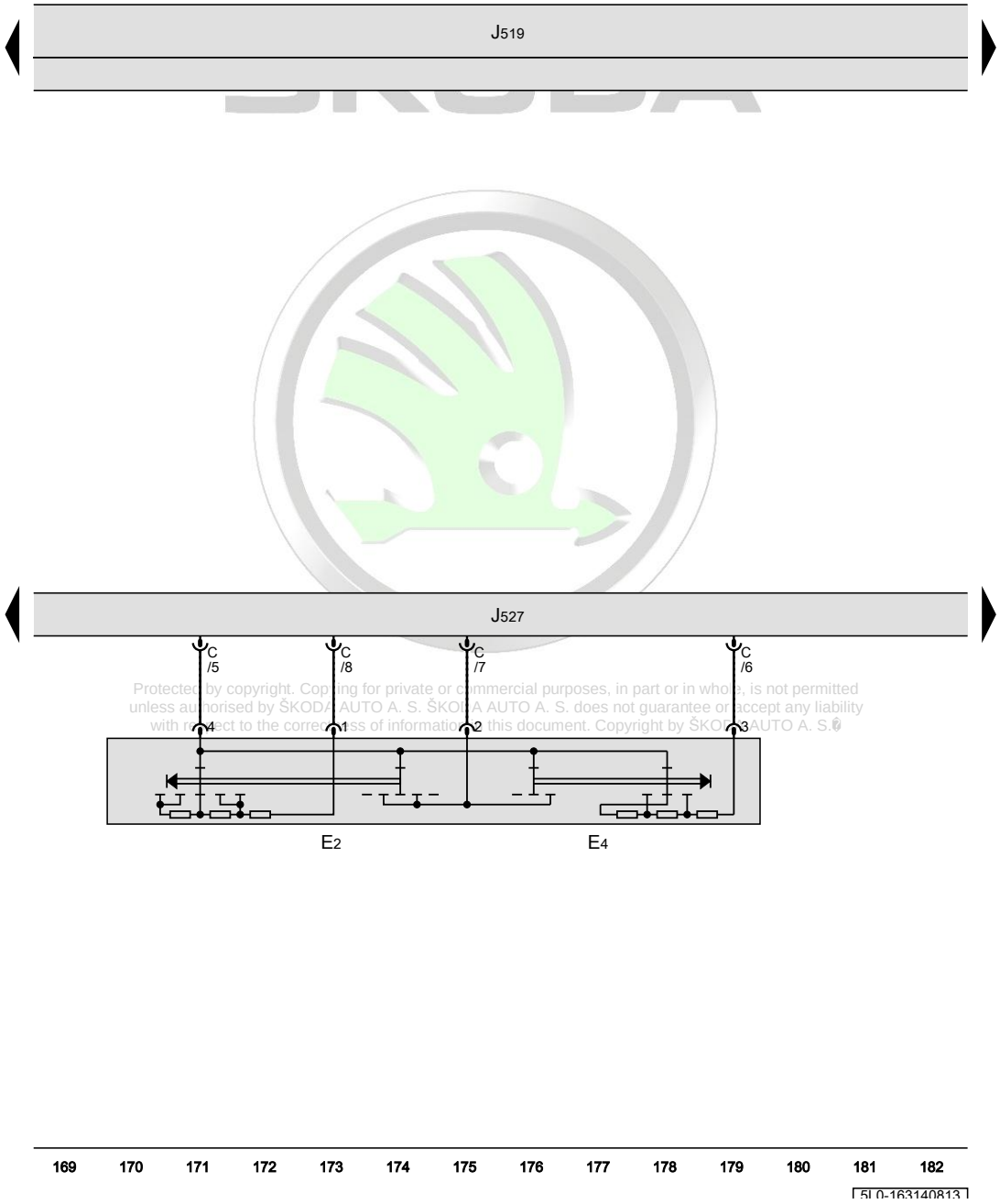
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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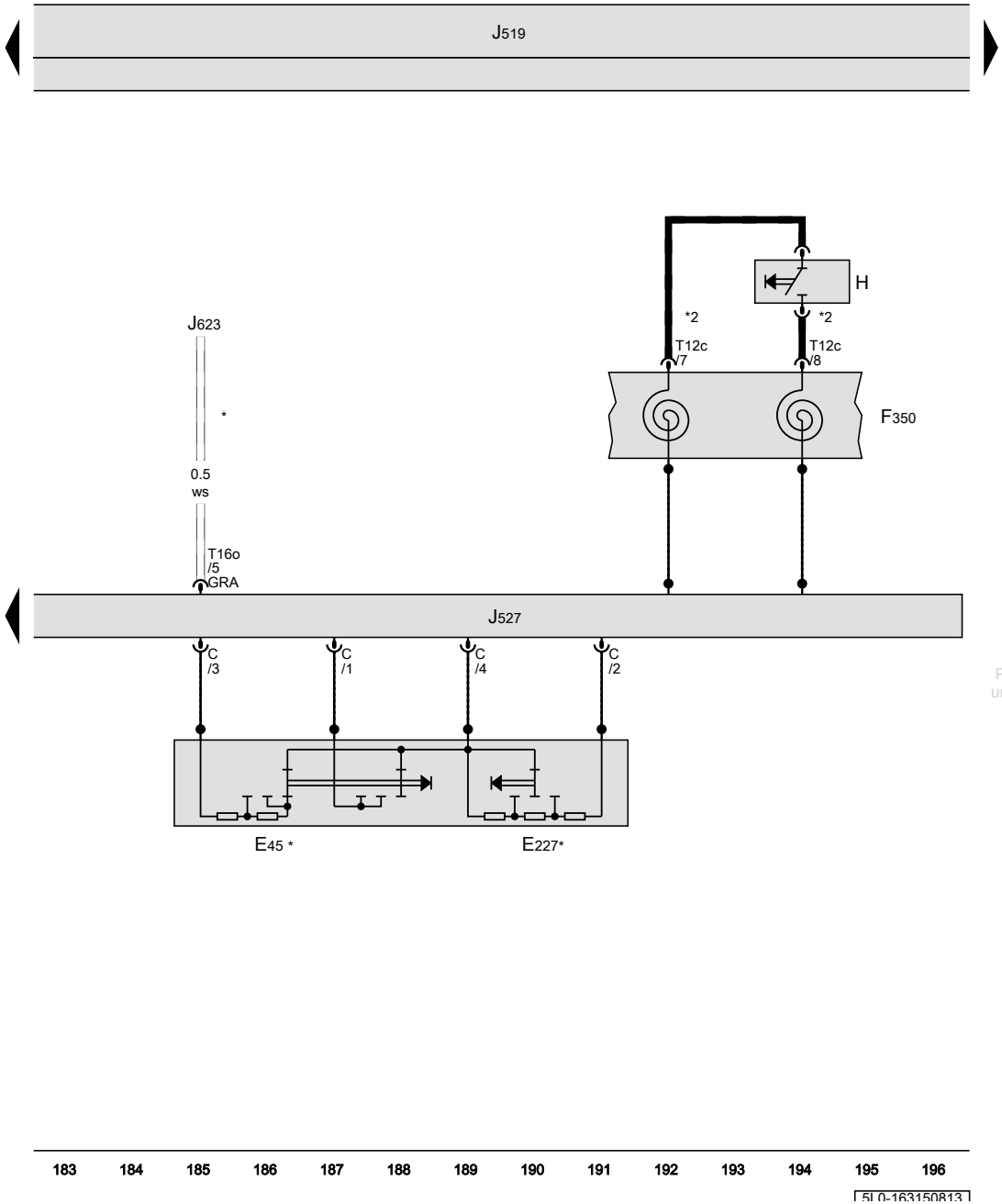
rs	=	pink

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel



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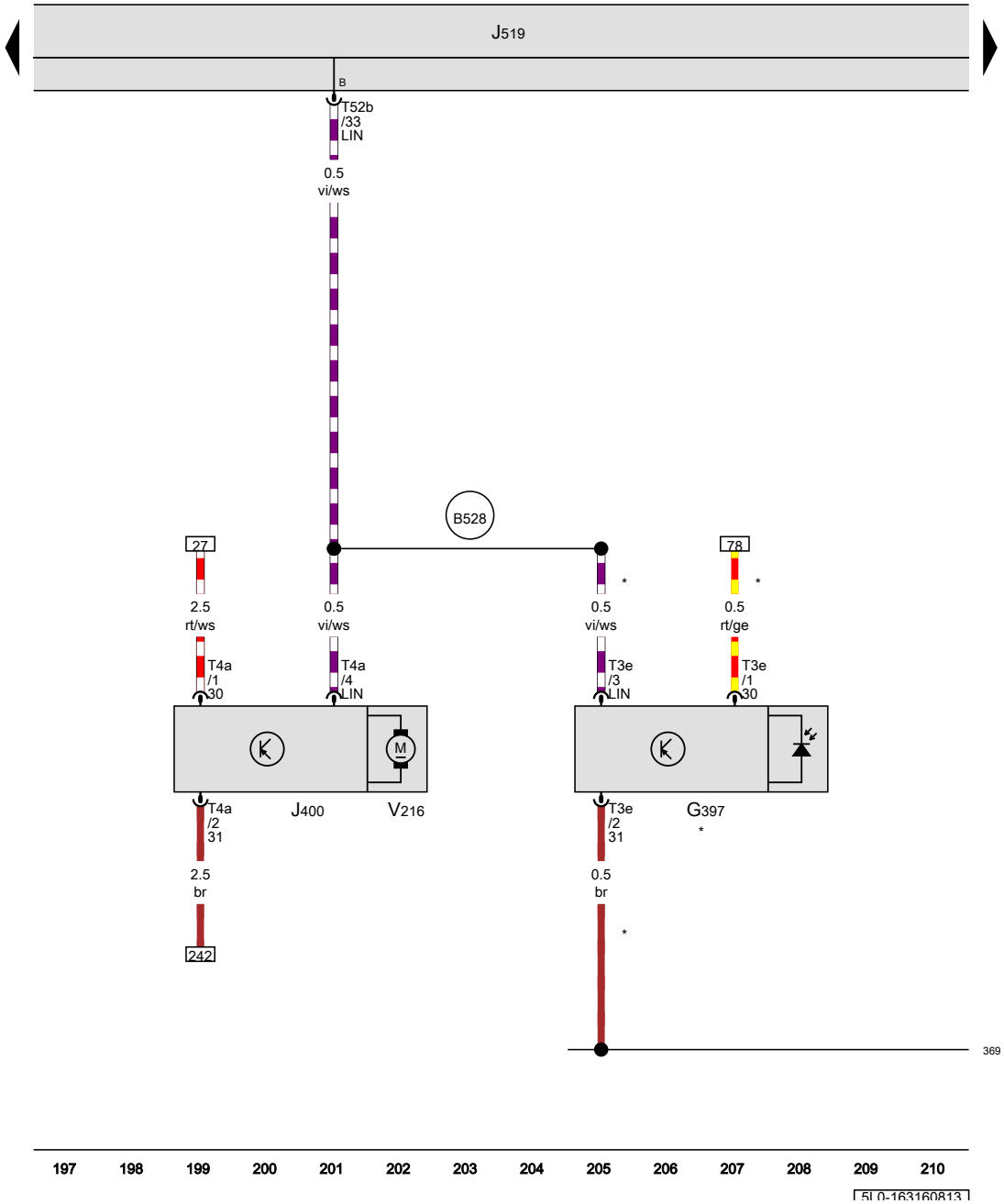

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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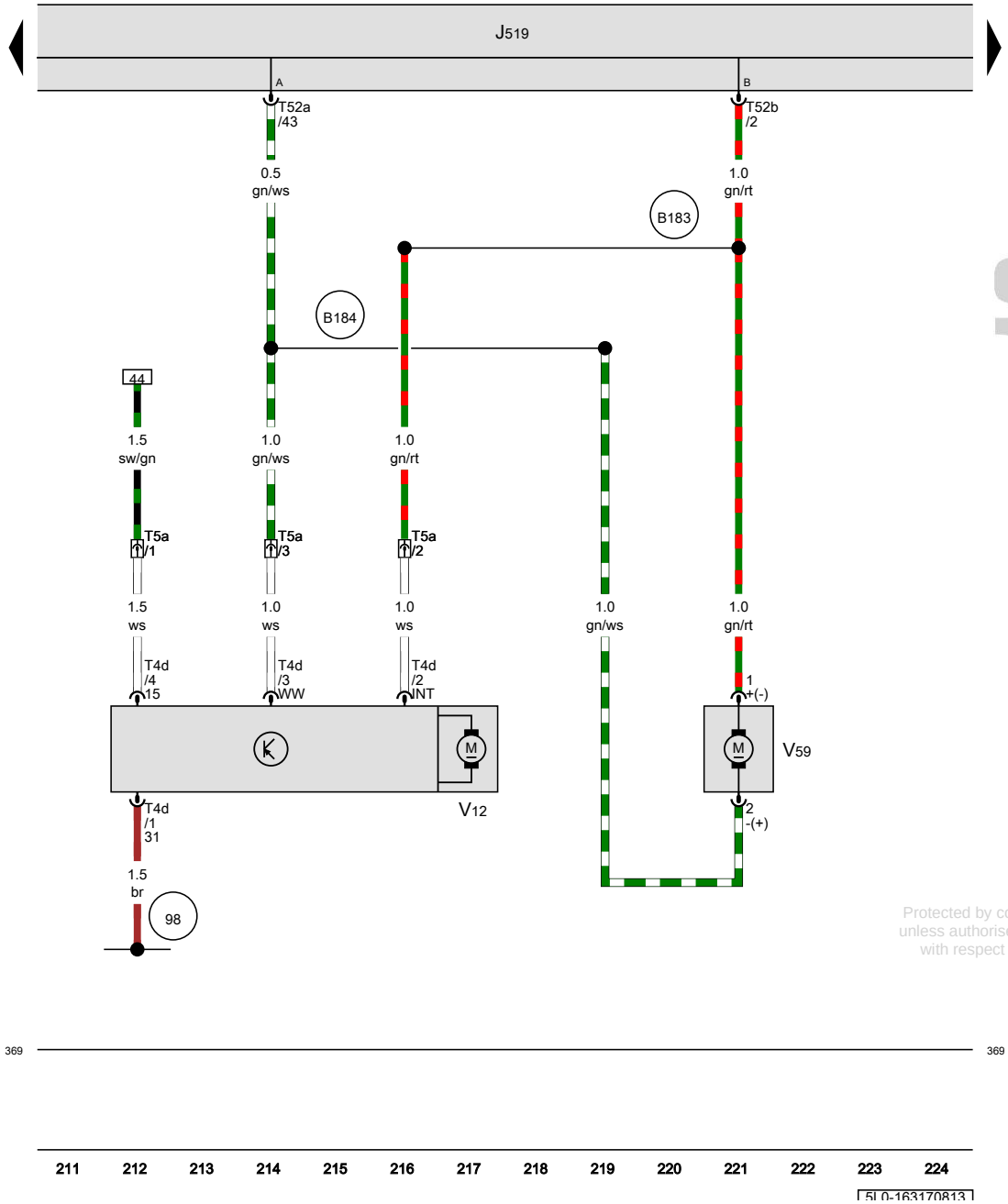

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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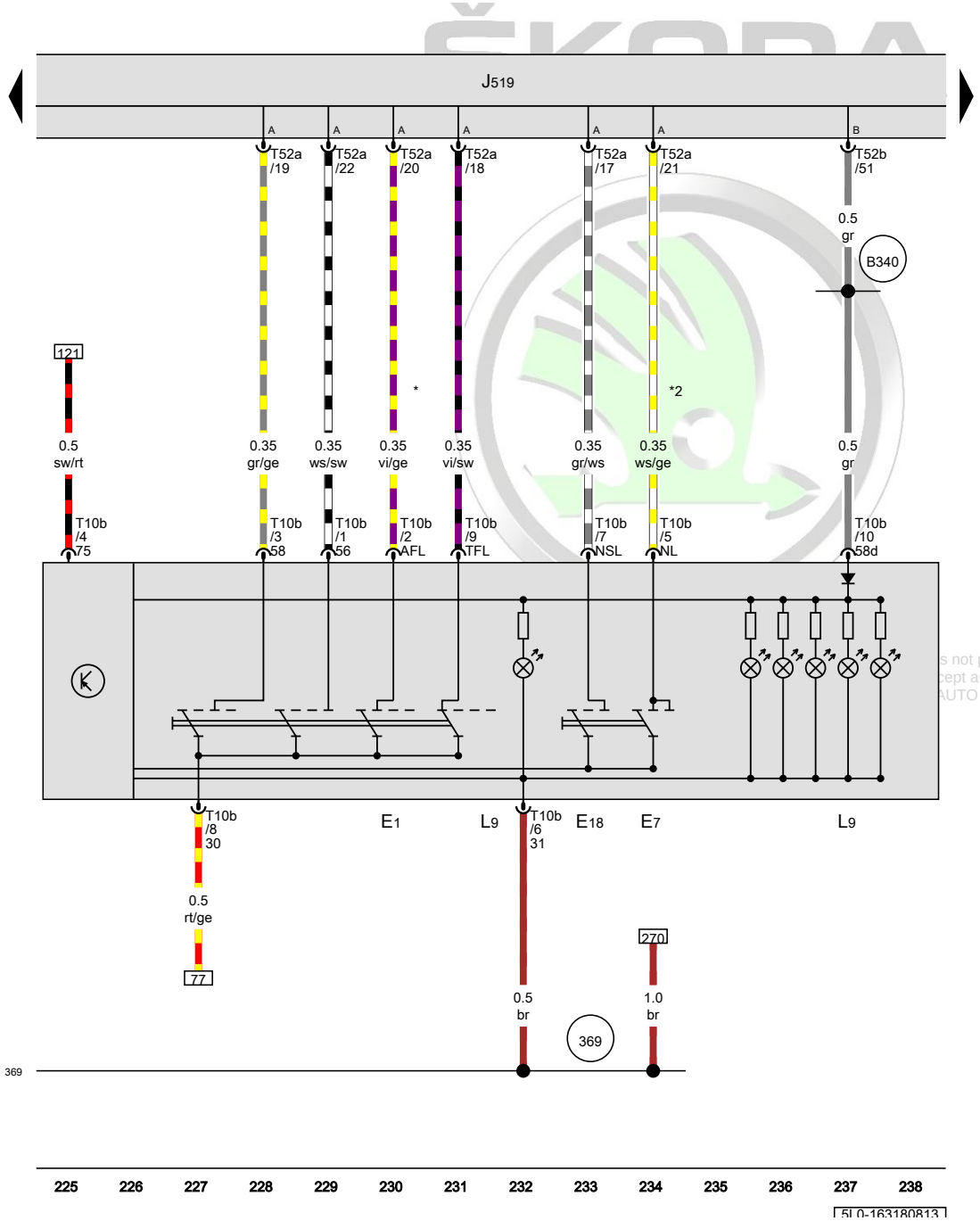

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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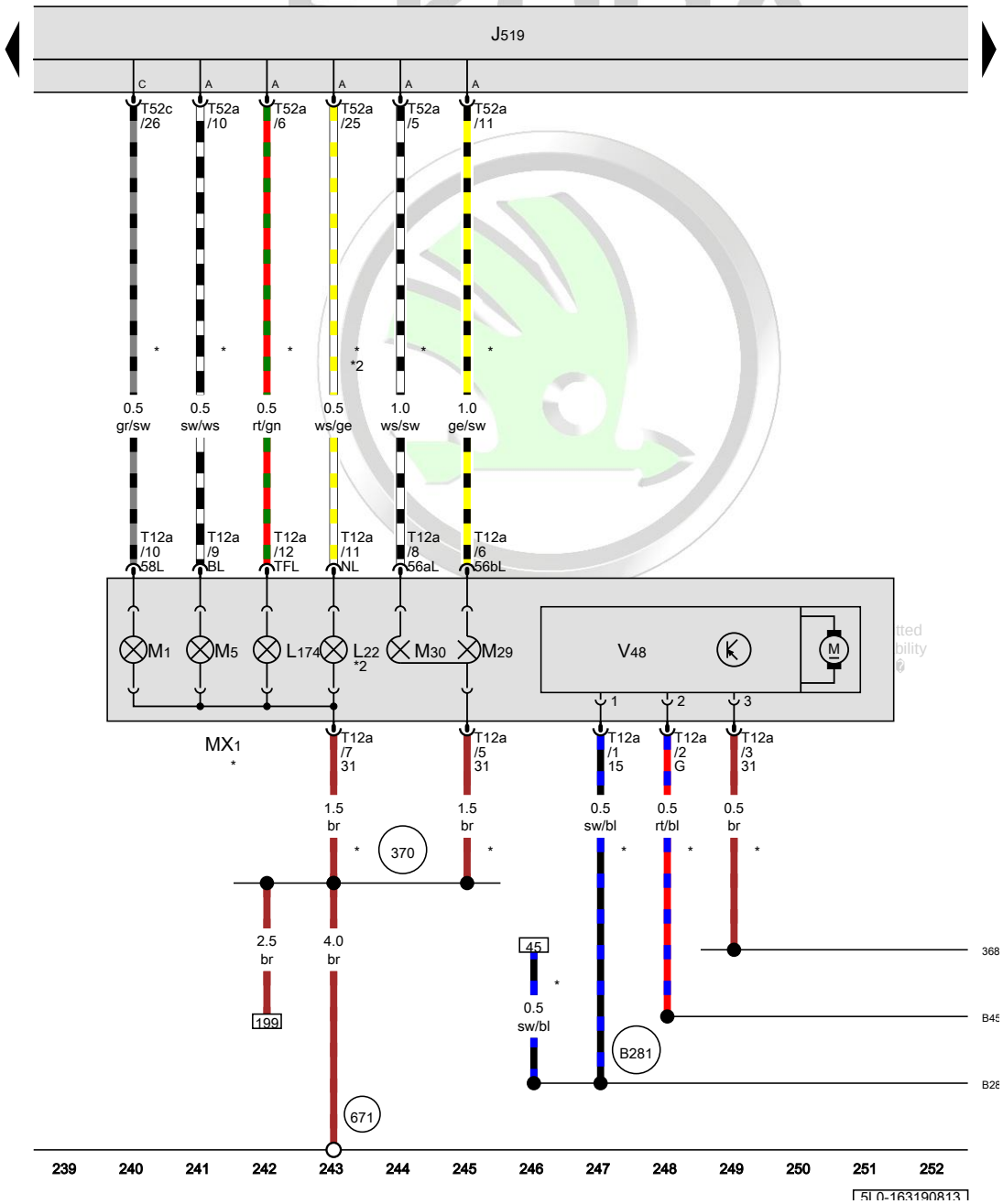

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bl = blue
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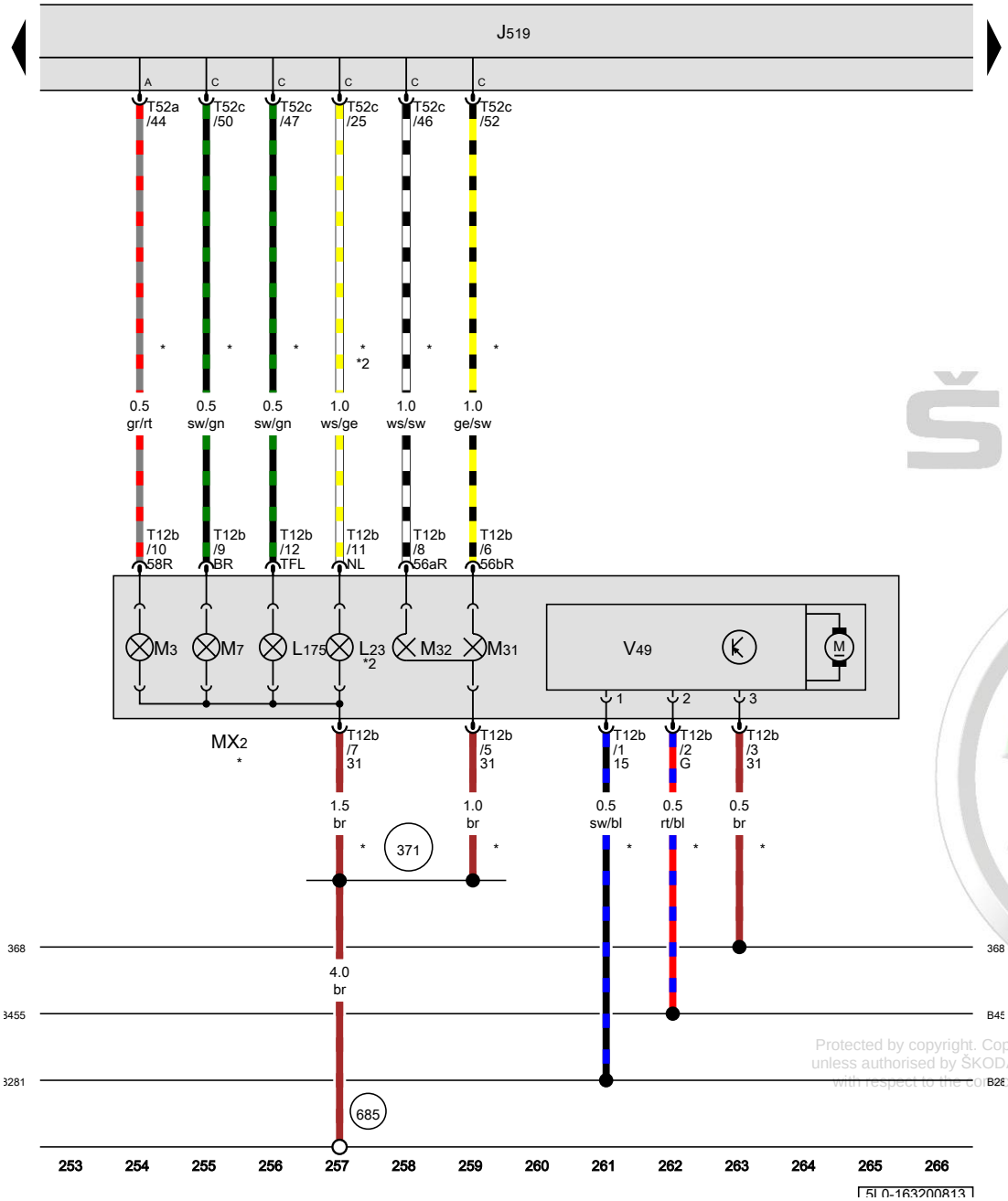
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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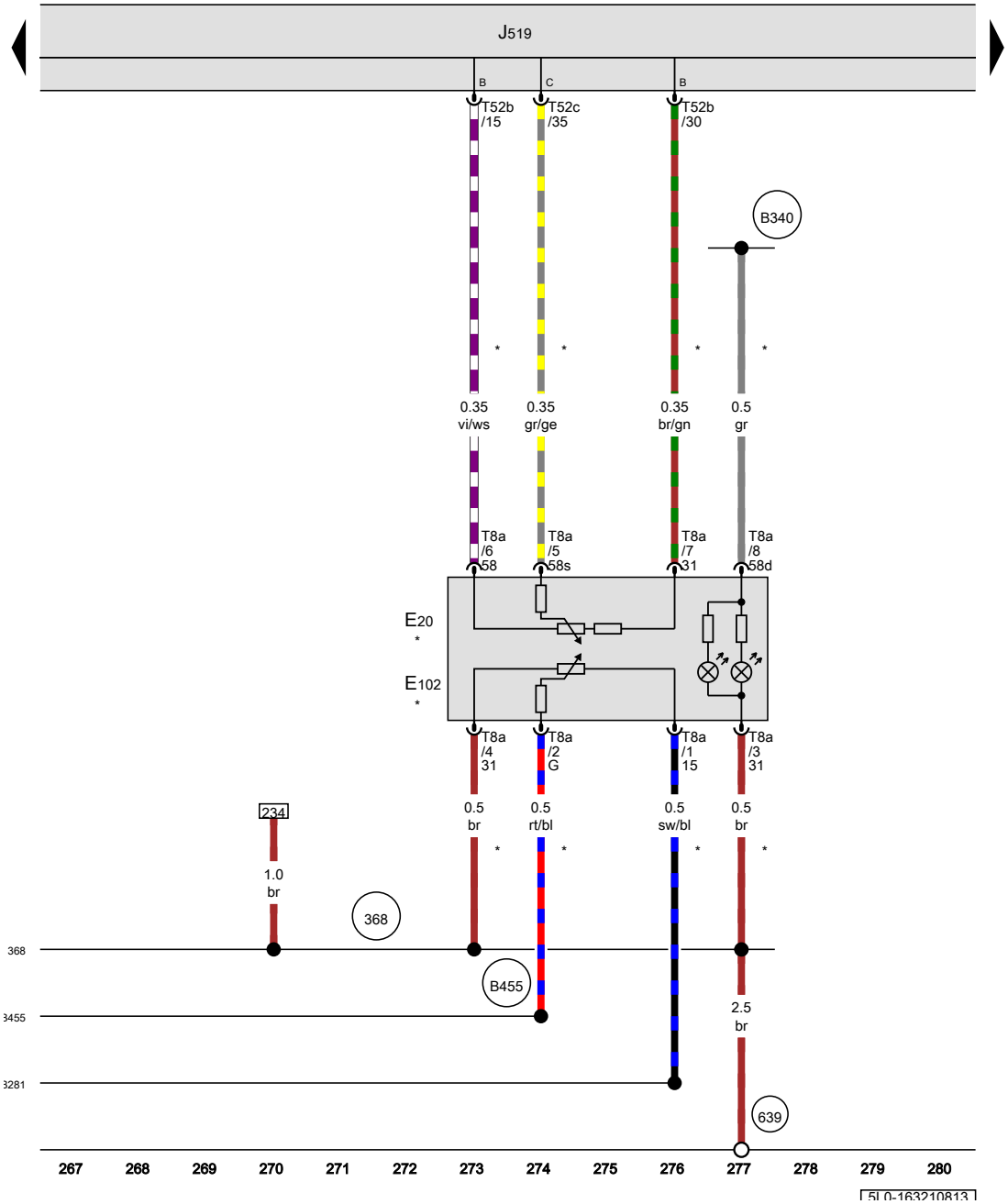

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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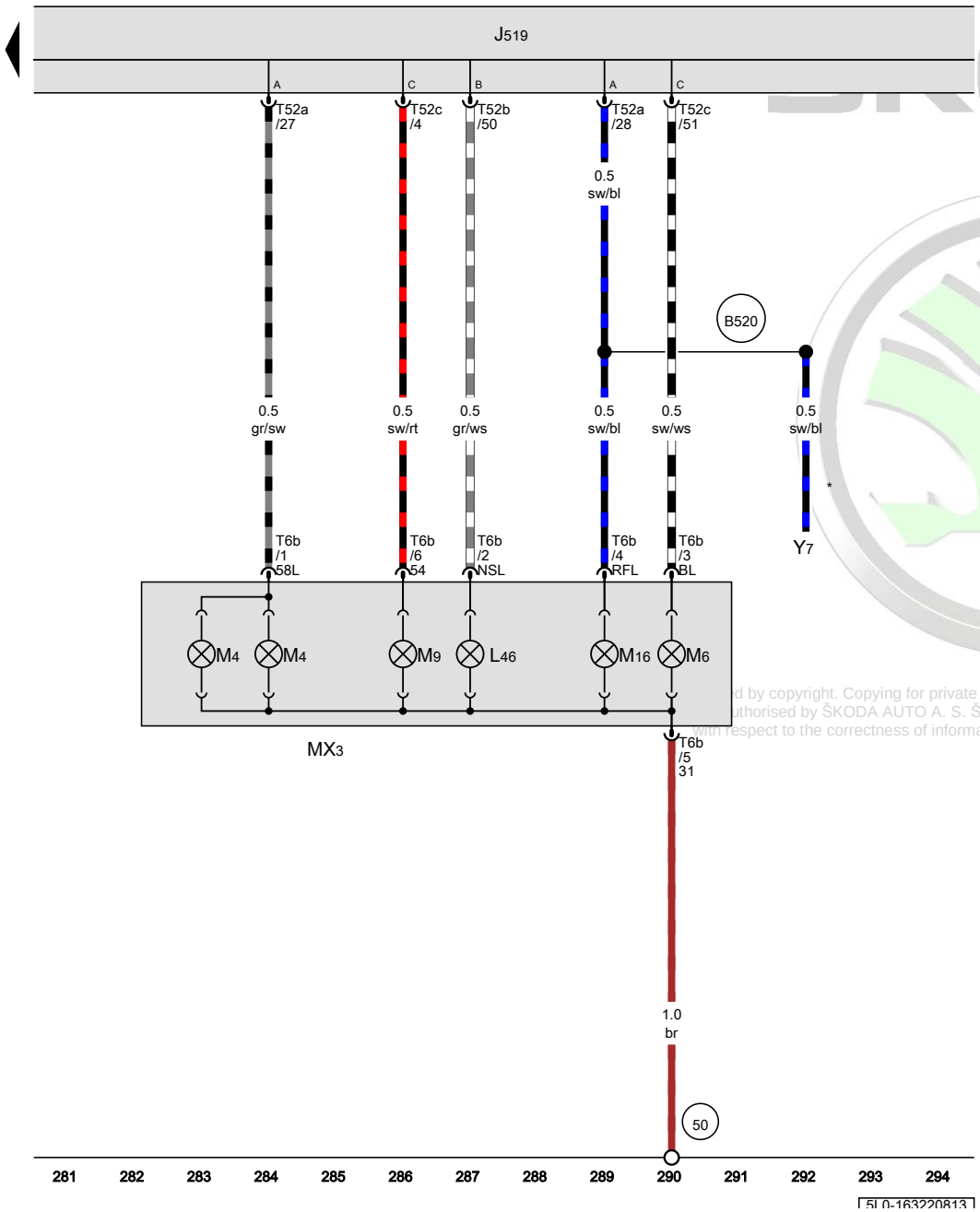

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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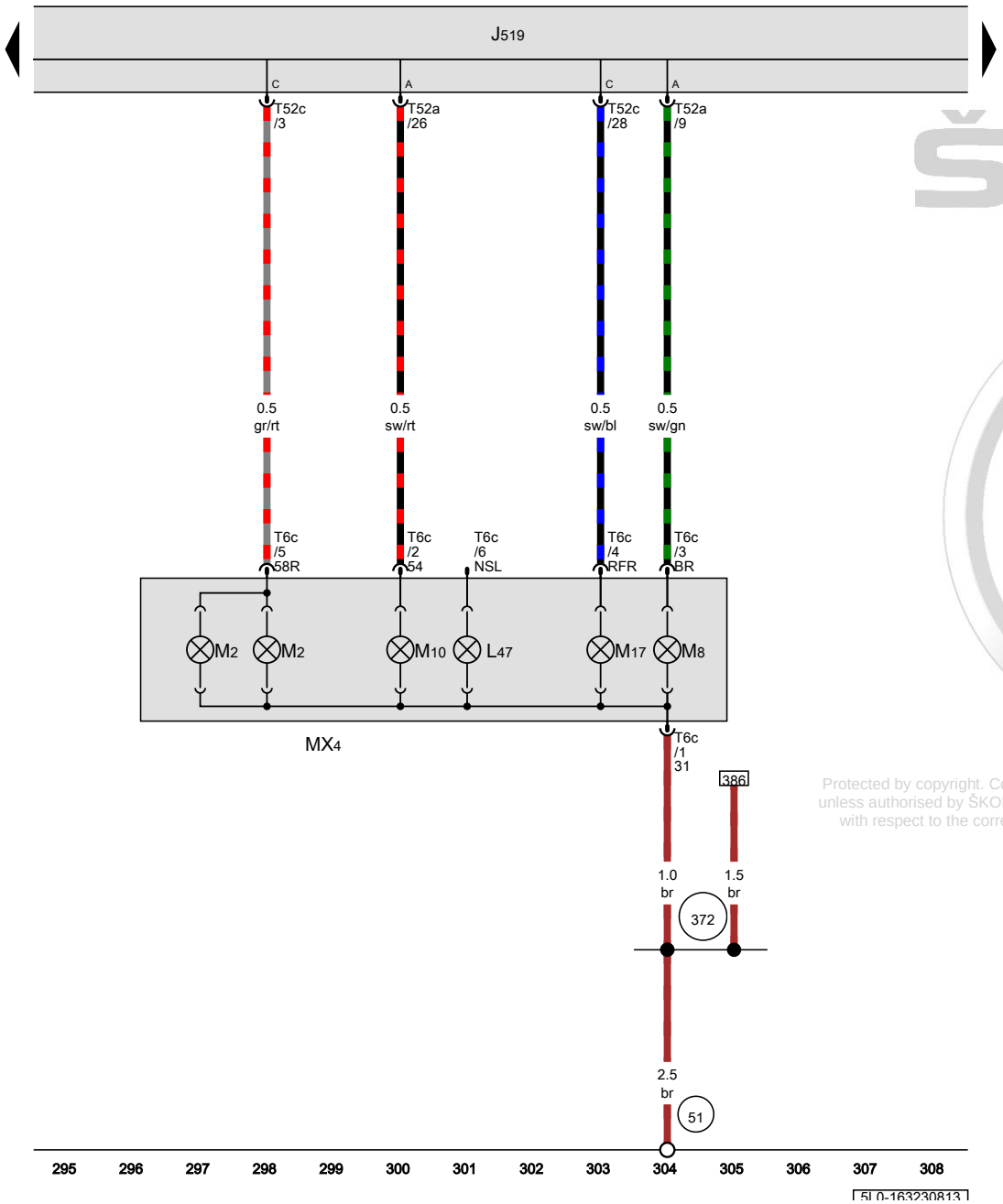

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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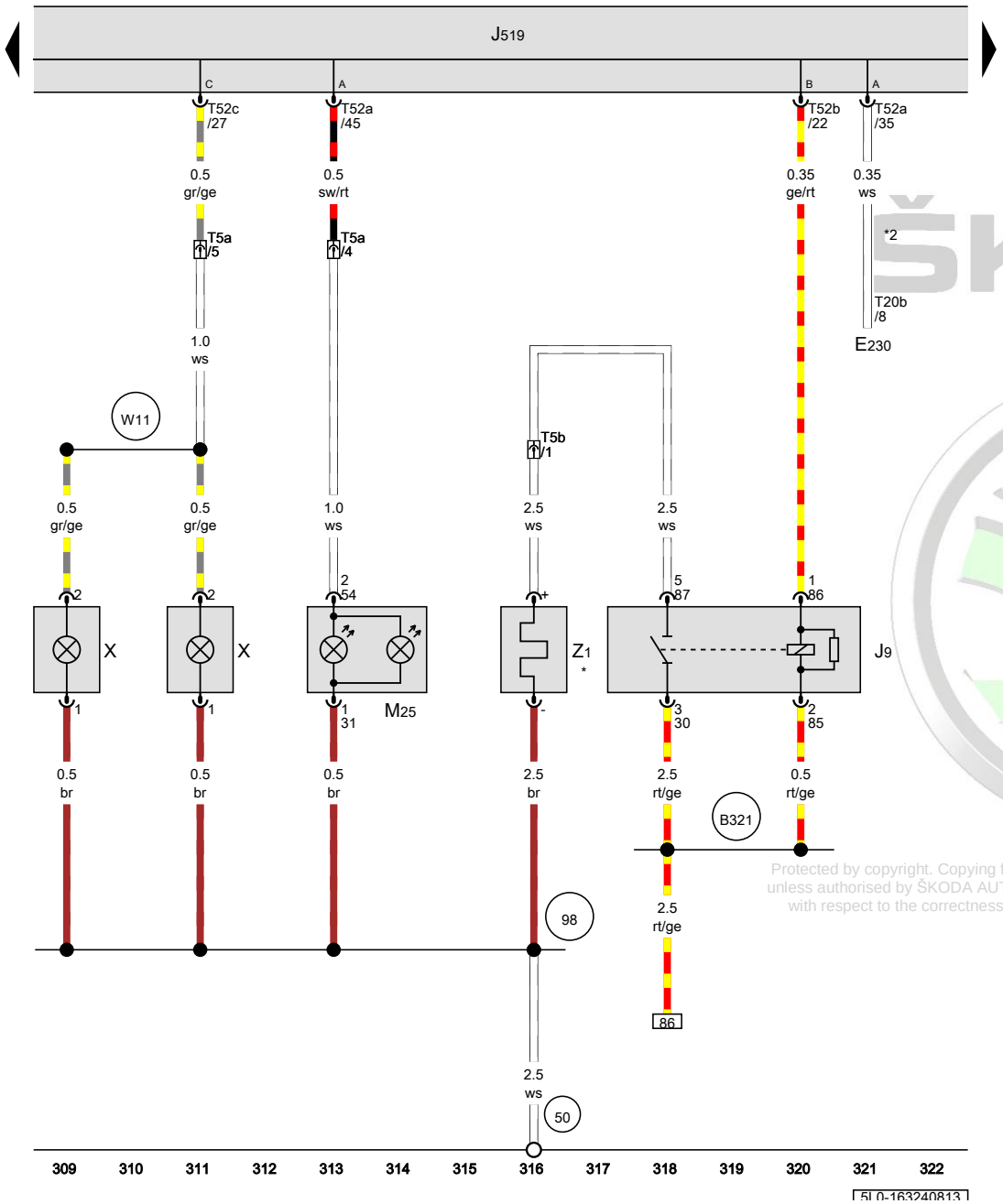

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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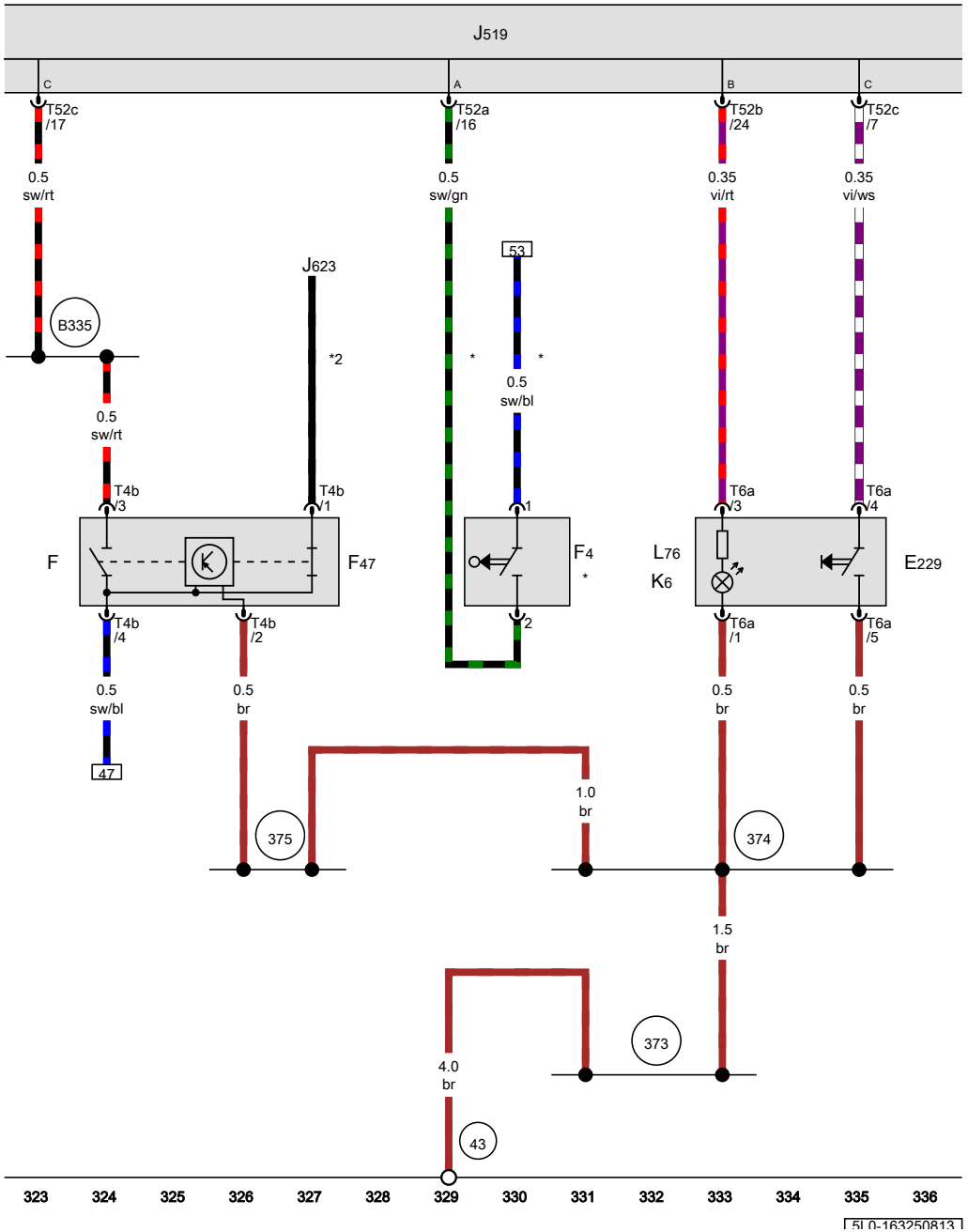

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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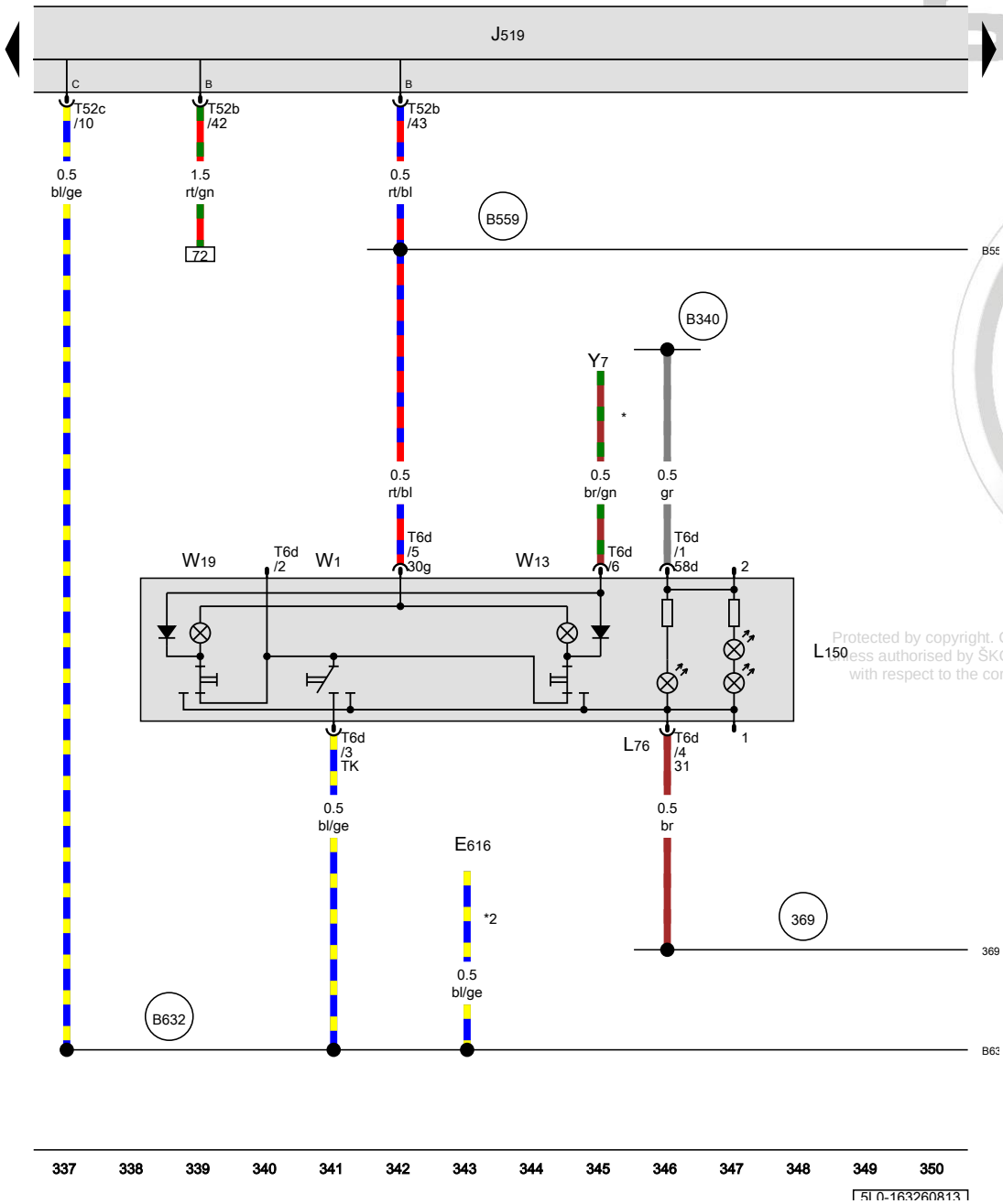

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Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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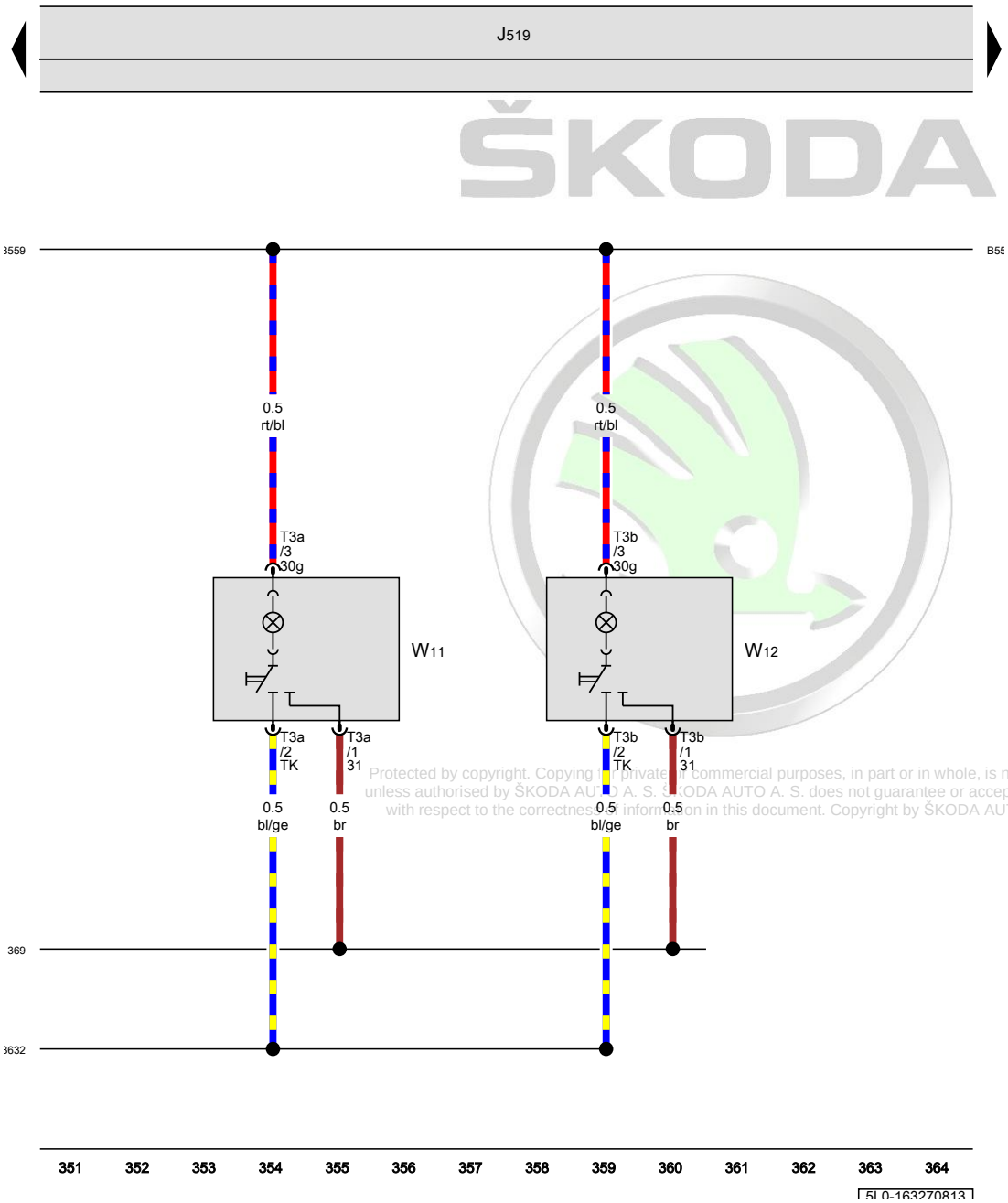

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Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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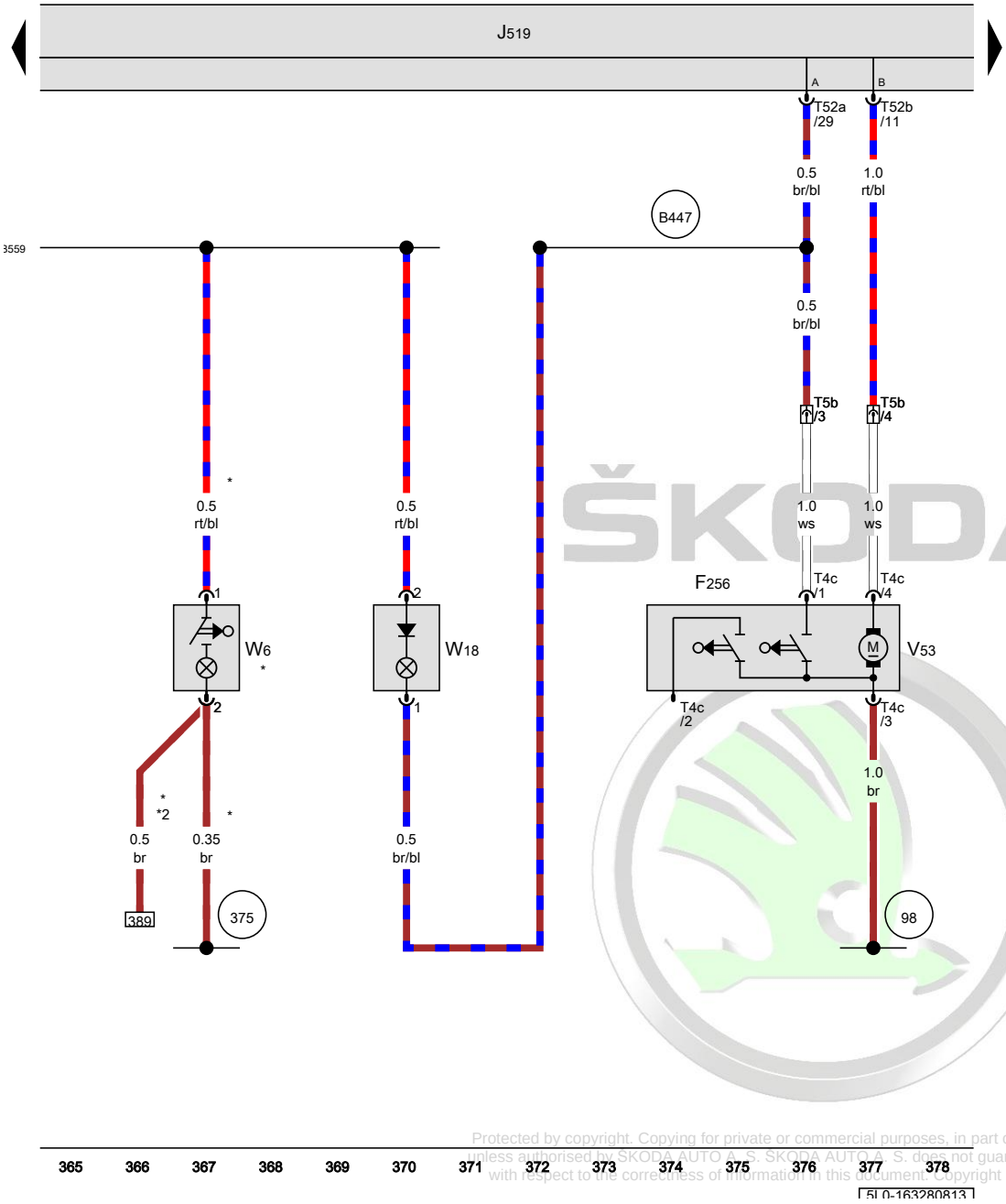
or	=	orange
rs	=	pink



Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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rs	=	pink

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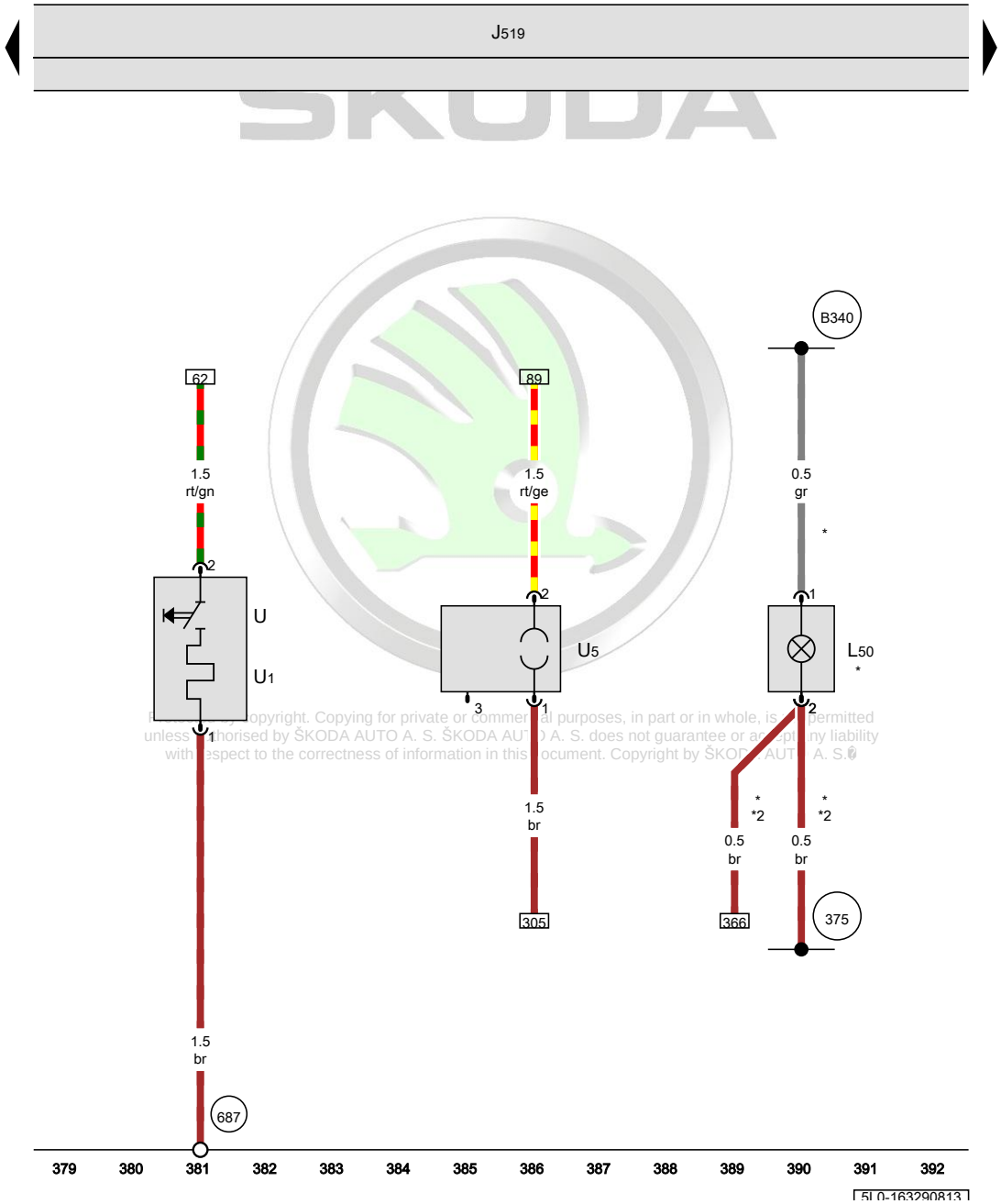

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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
rt	=	red
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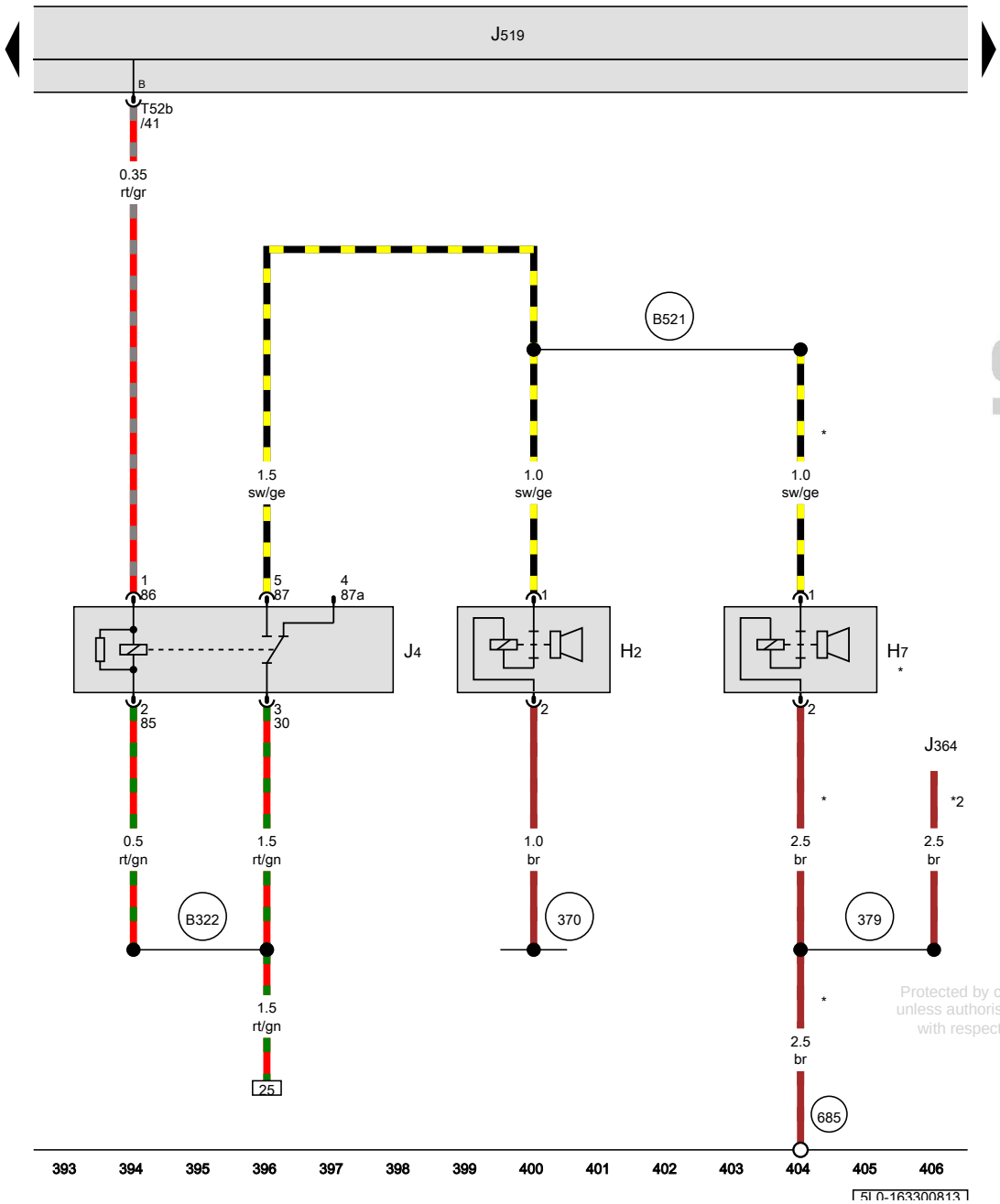

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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sw	=	black
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rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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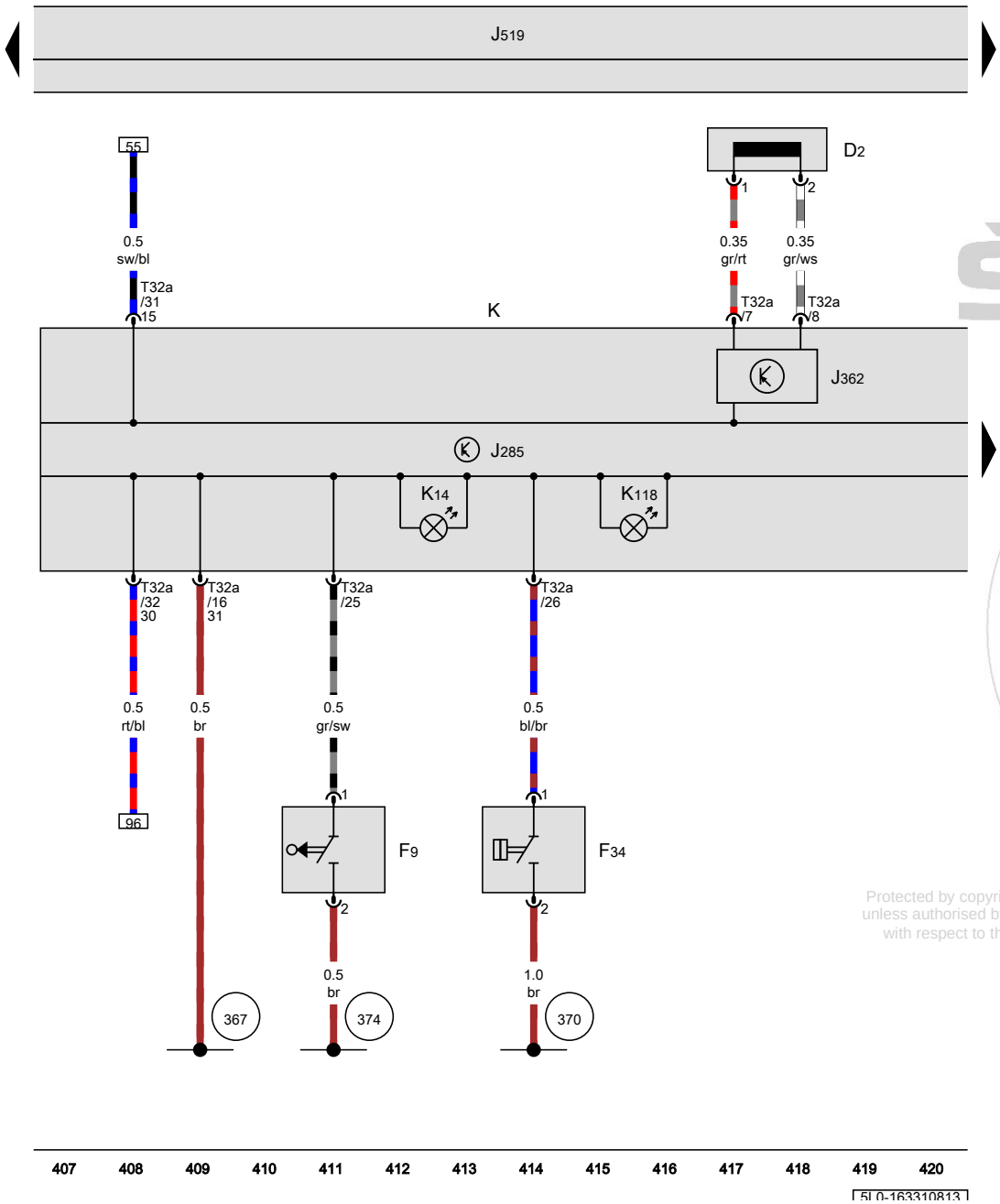

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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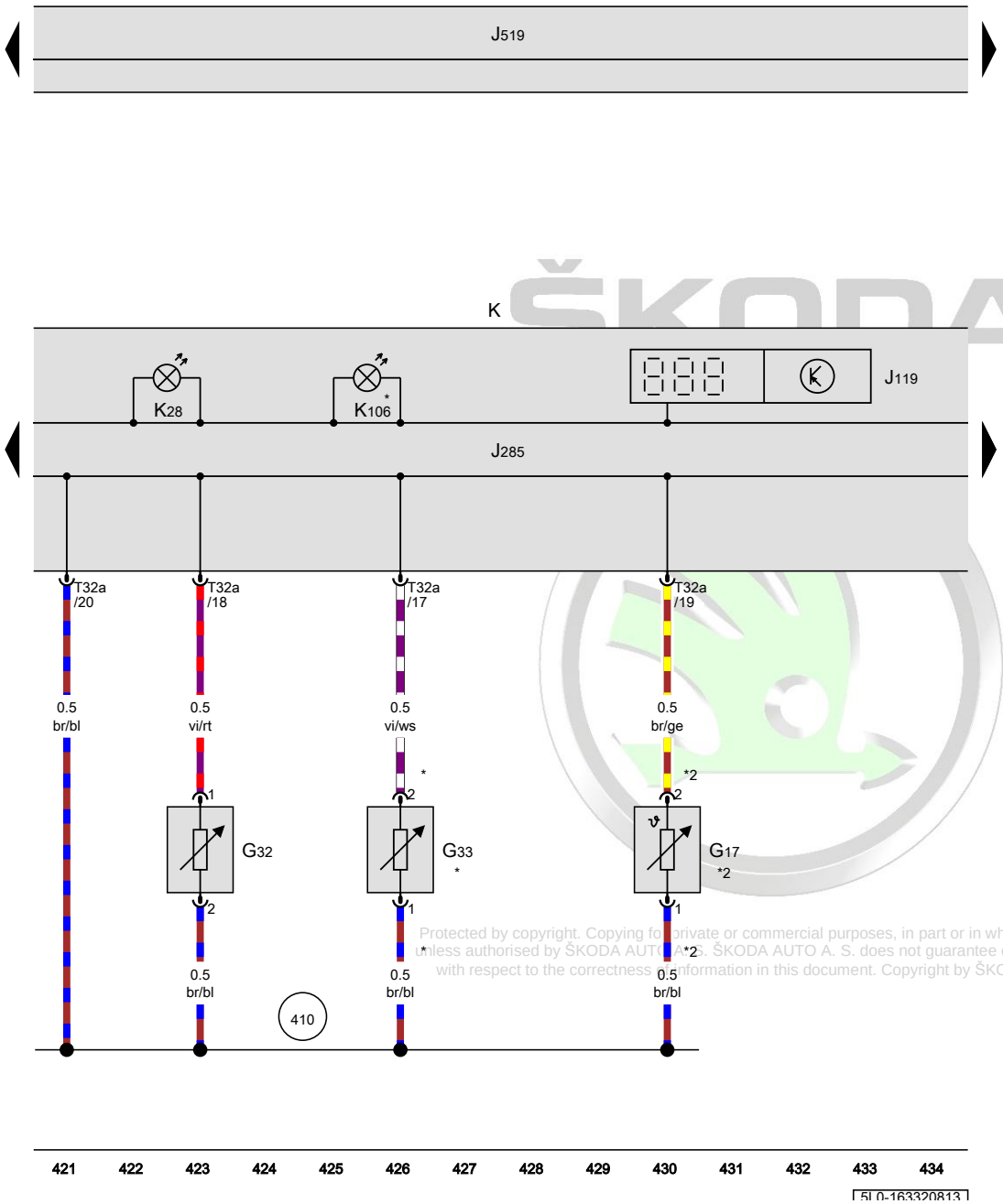

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rt = red
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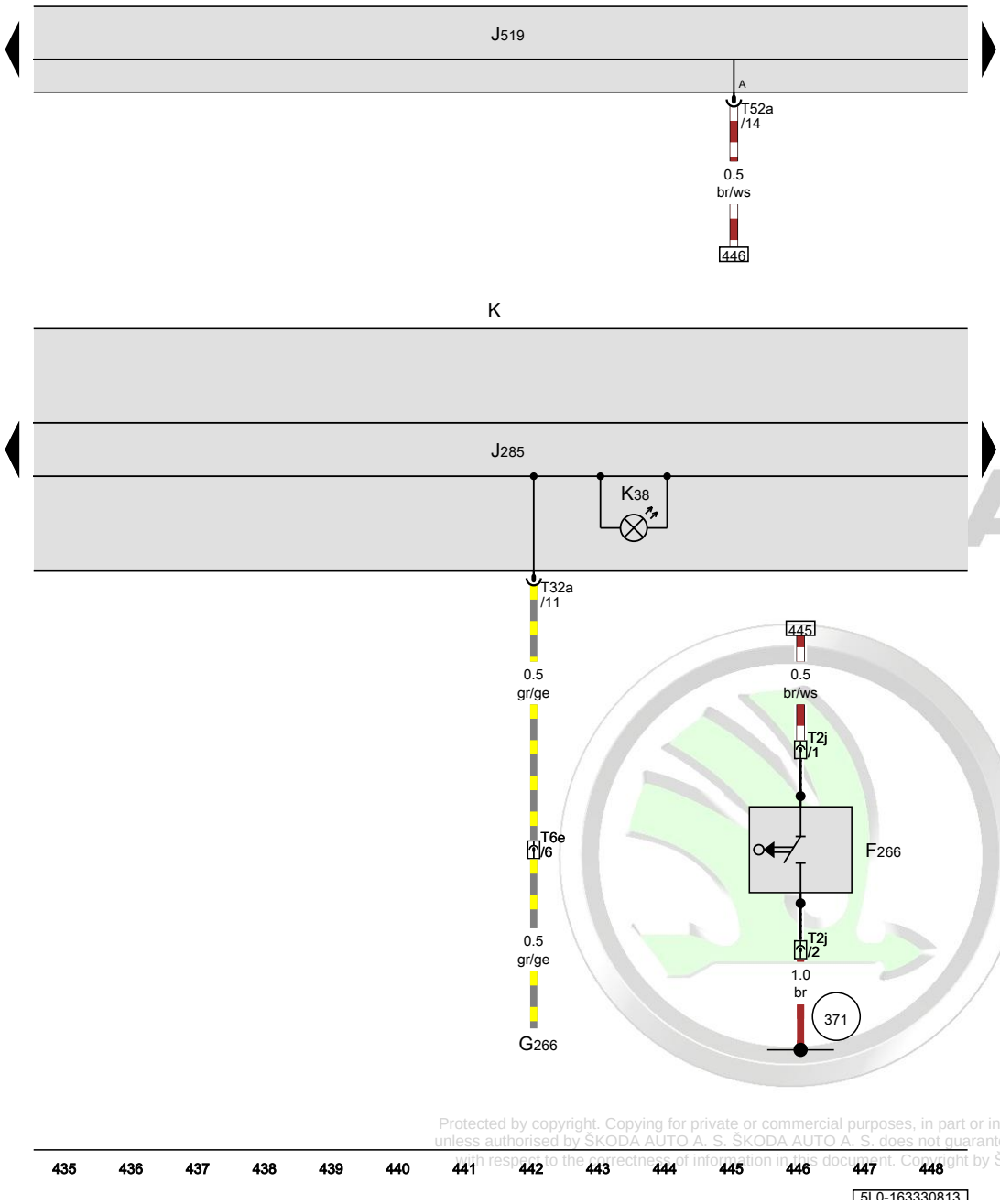
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display



Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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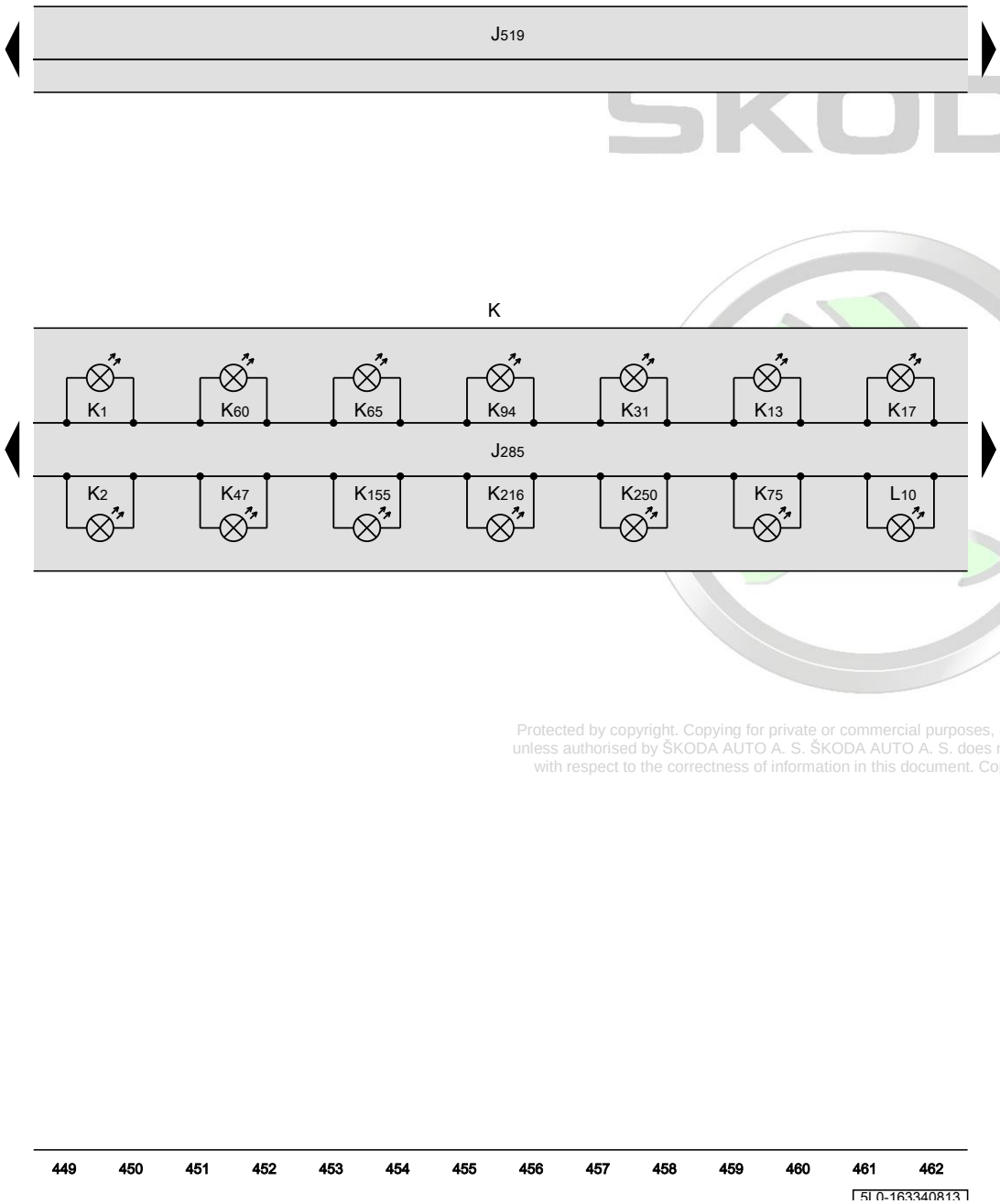

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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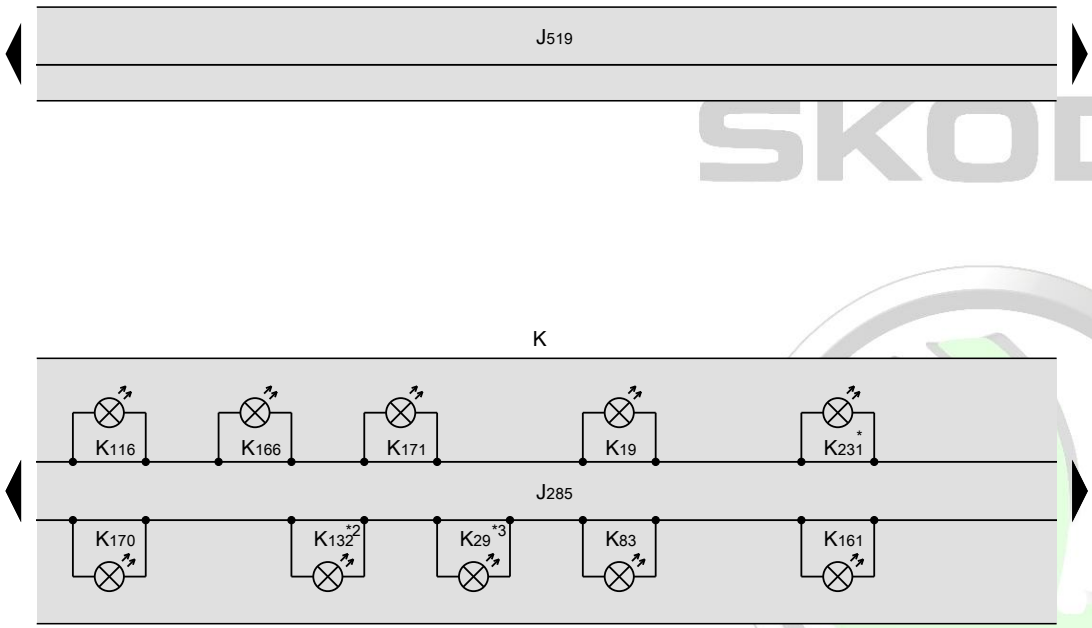

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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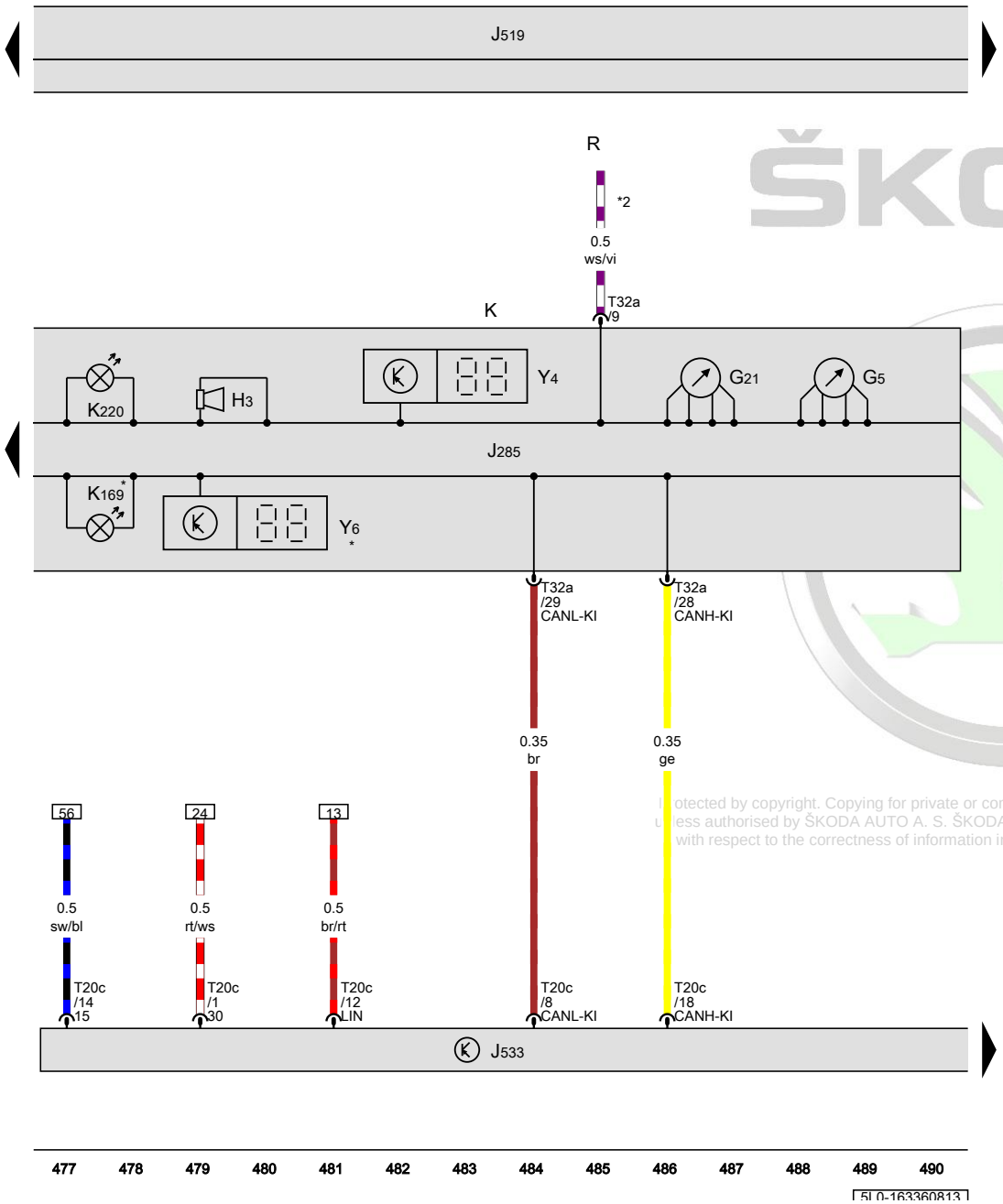

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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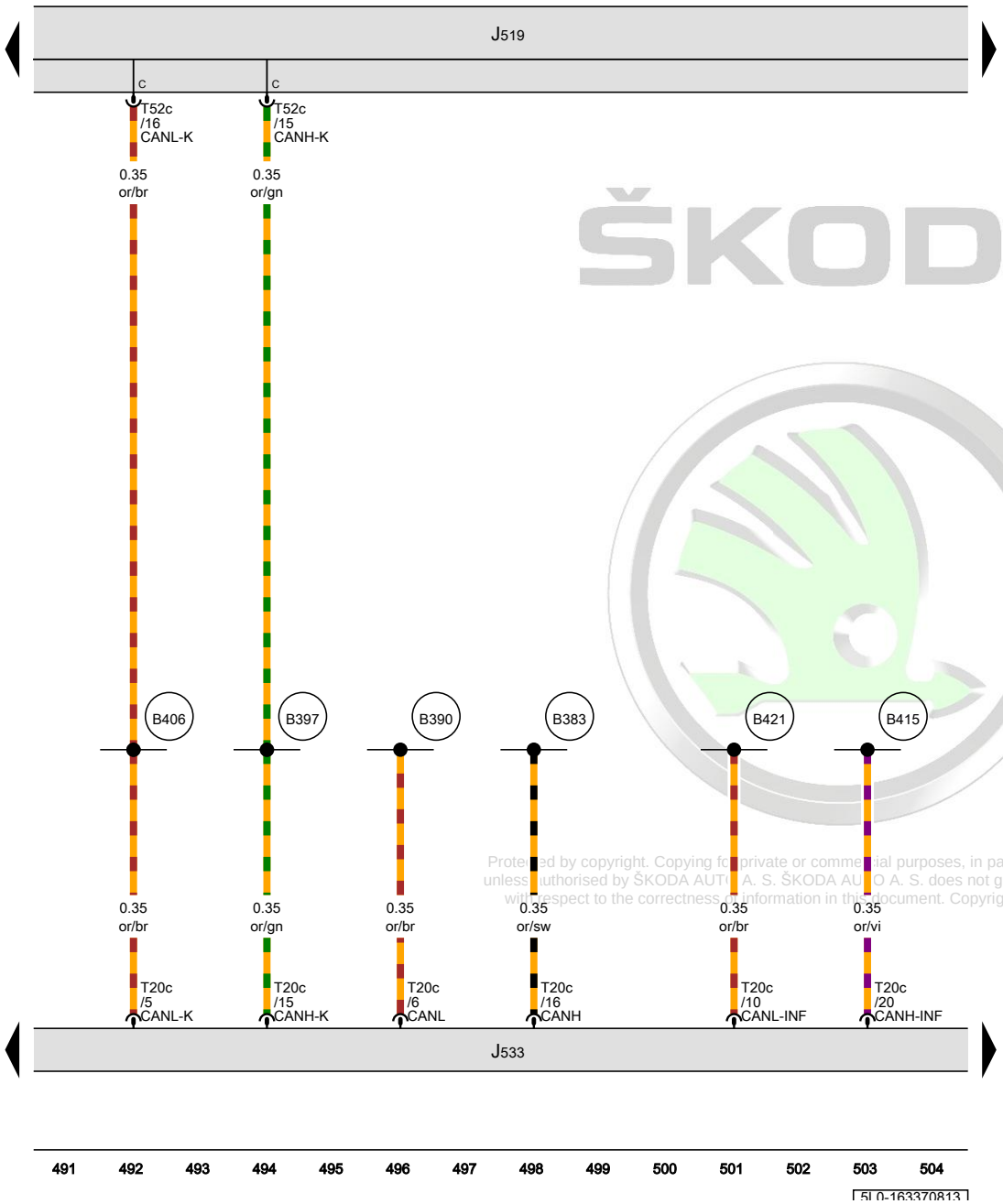

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ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

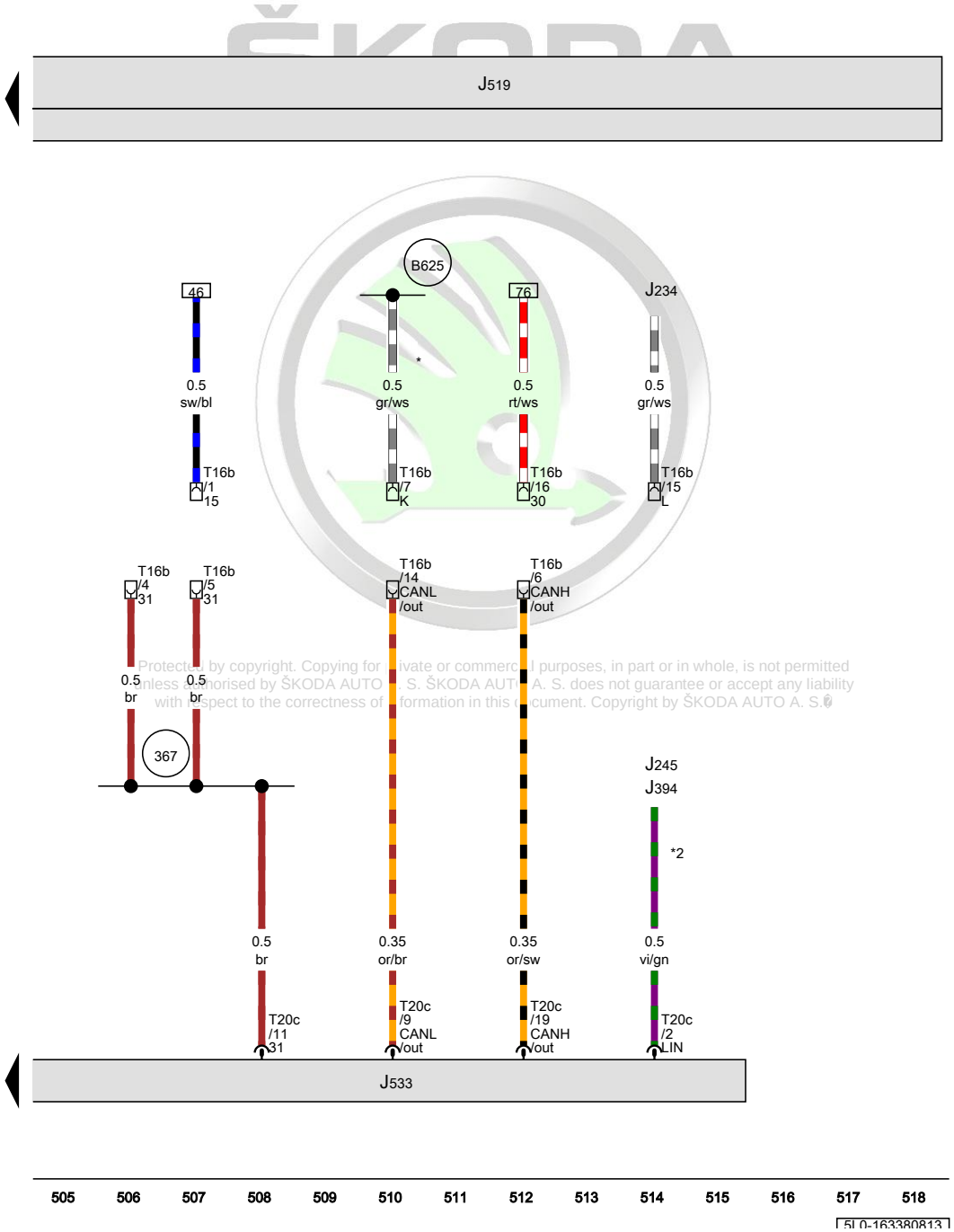
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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sw	=	black
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Basic equipment for models with start/stop system , (7L6),(L0R)

From May 2011

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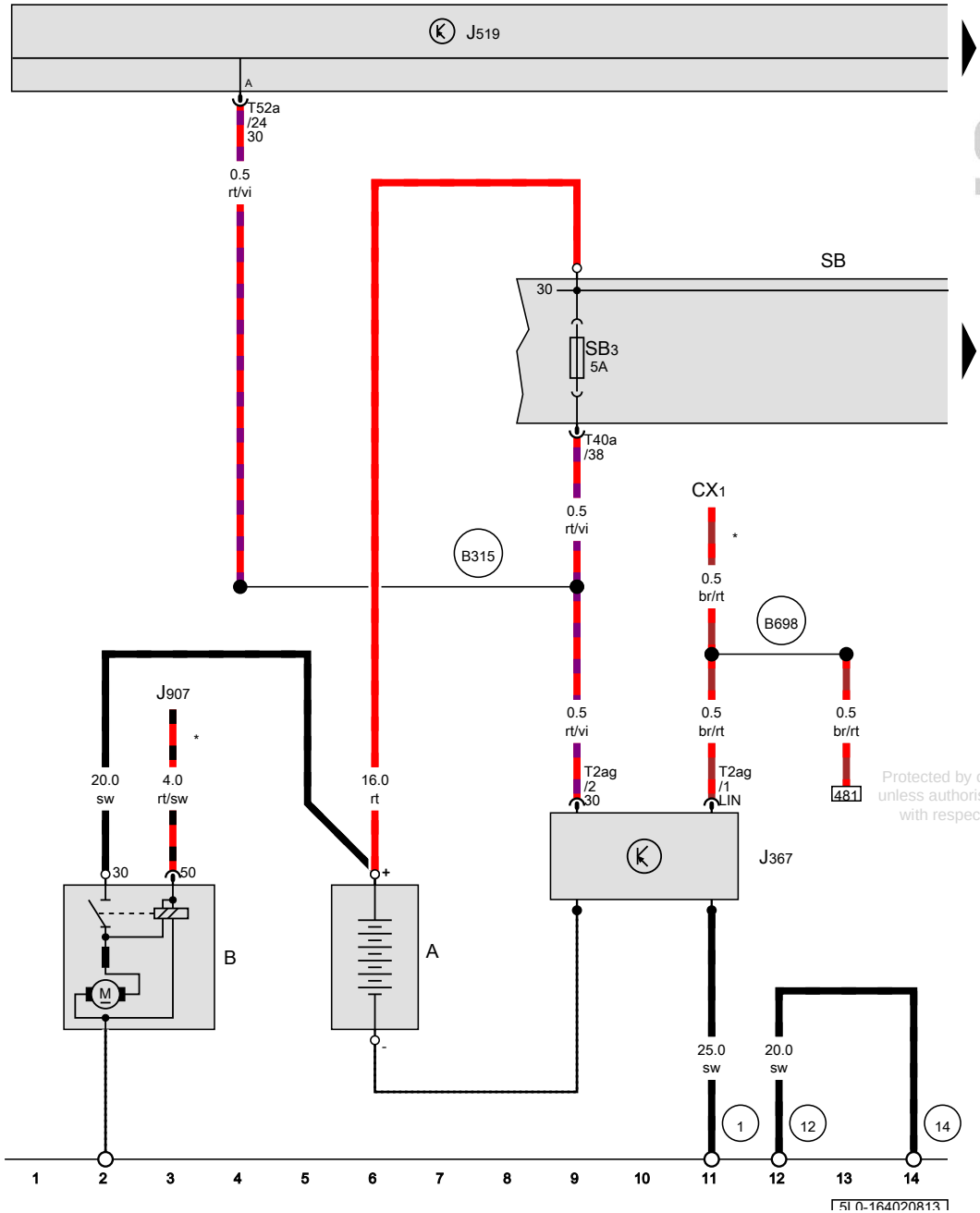
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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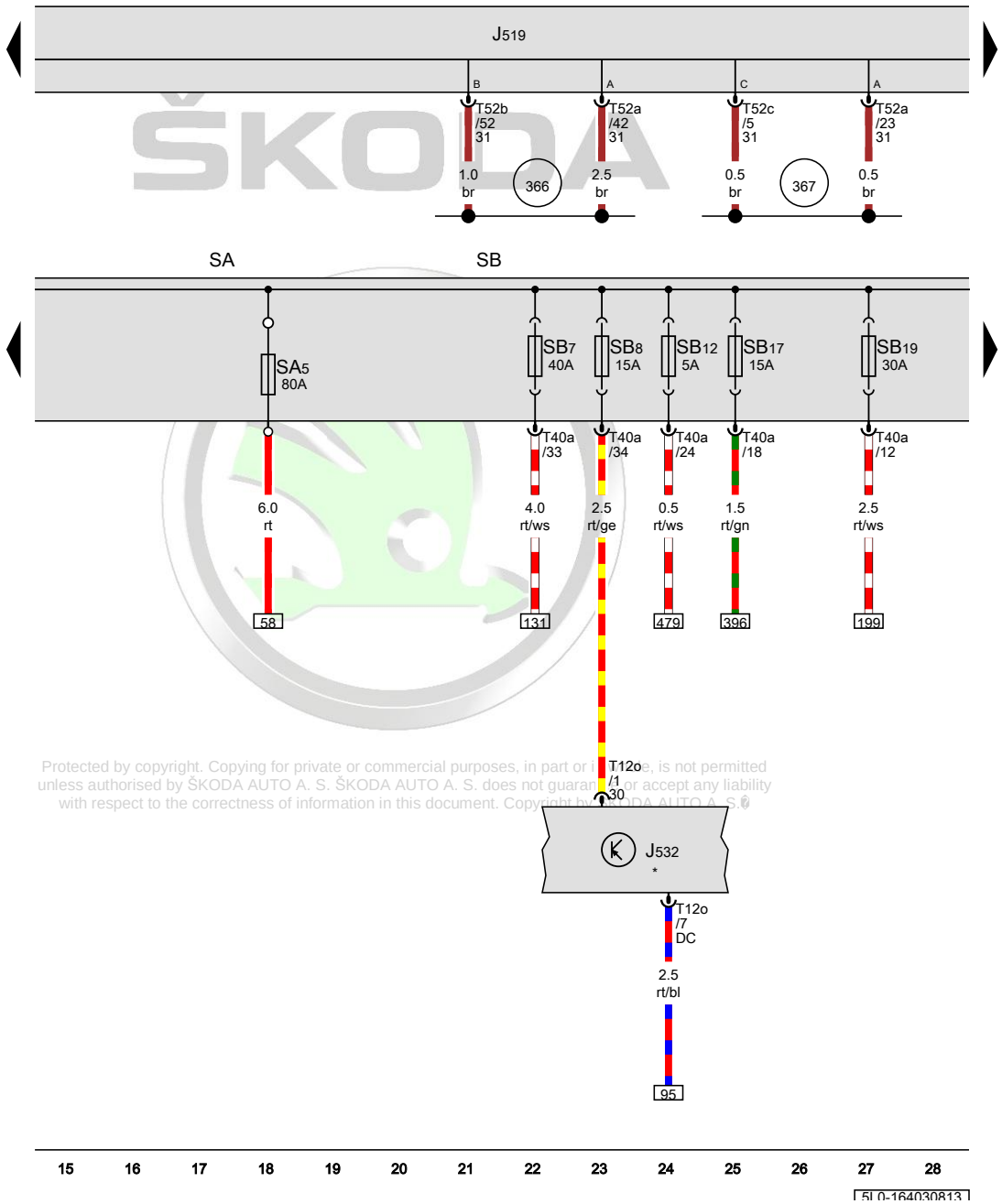

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Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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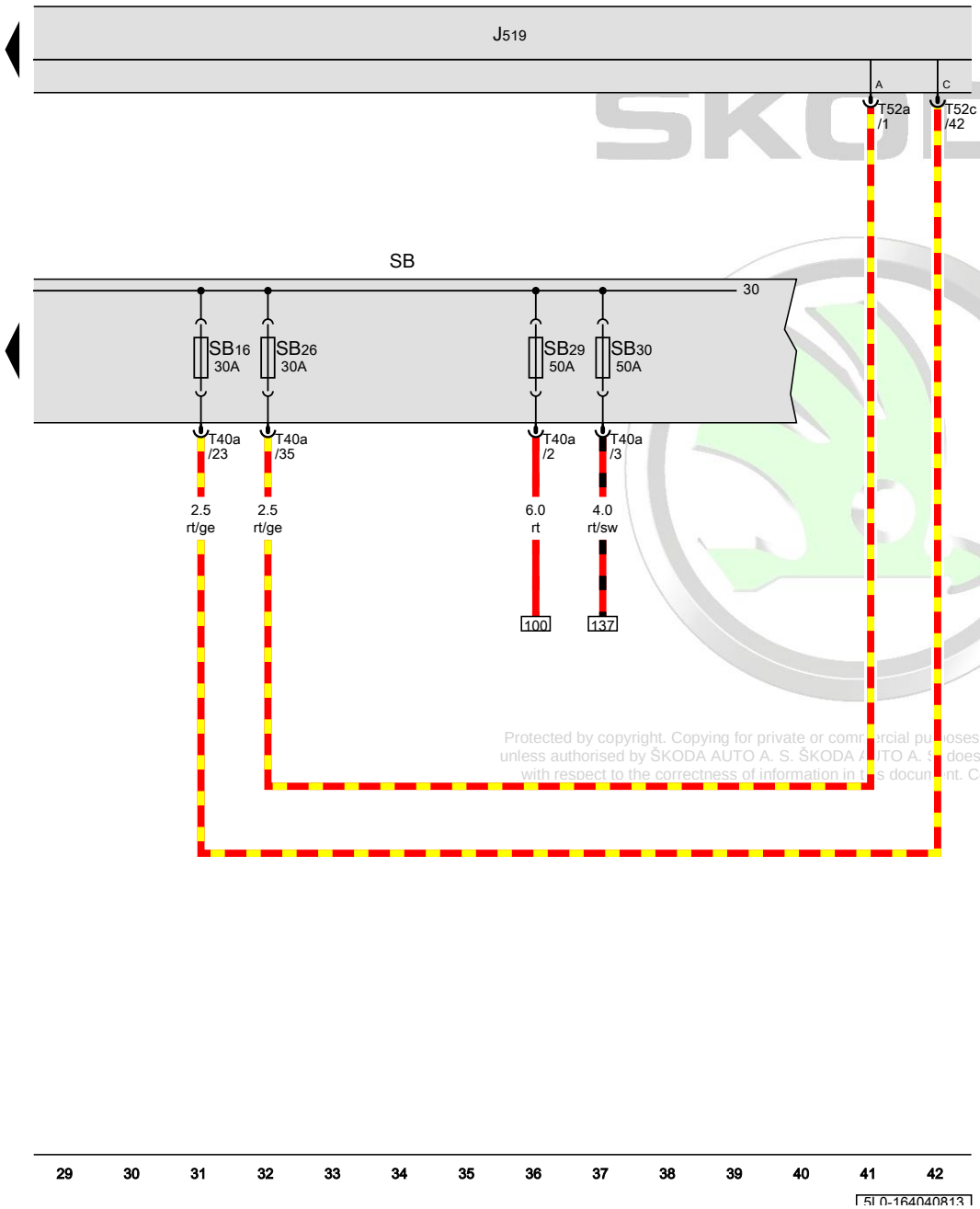

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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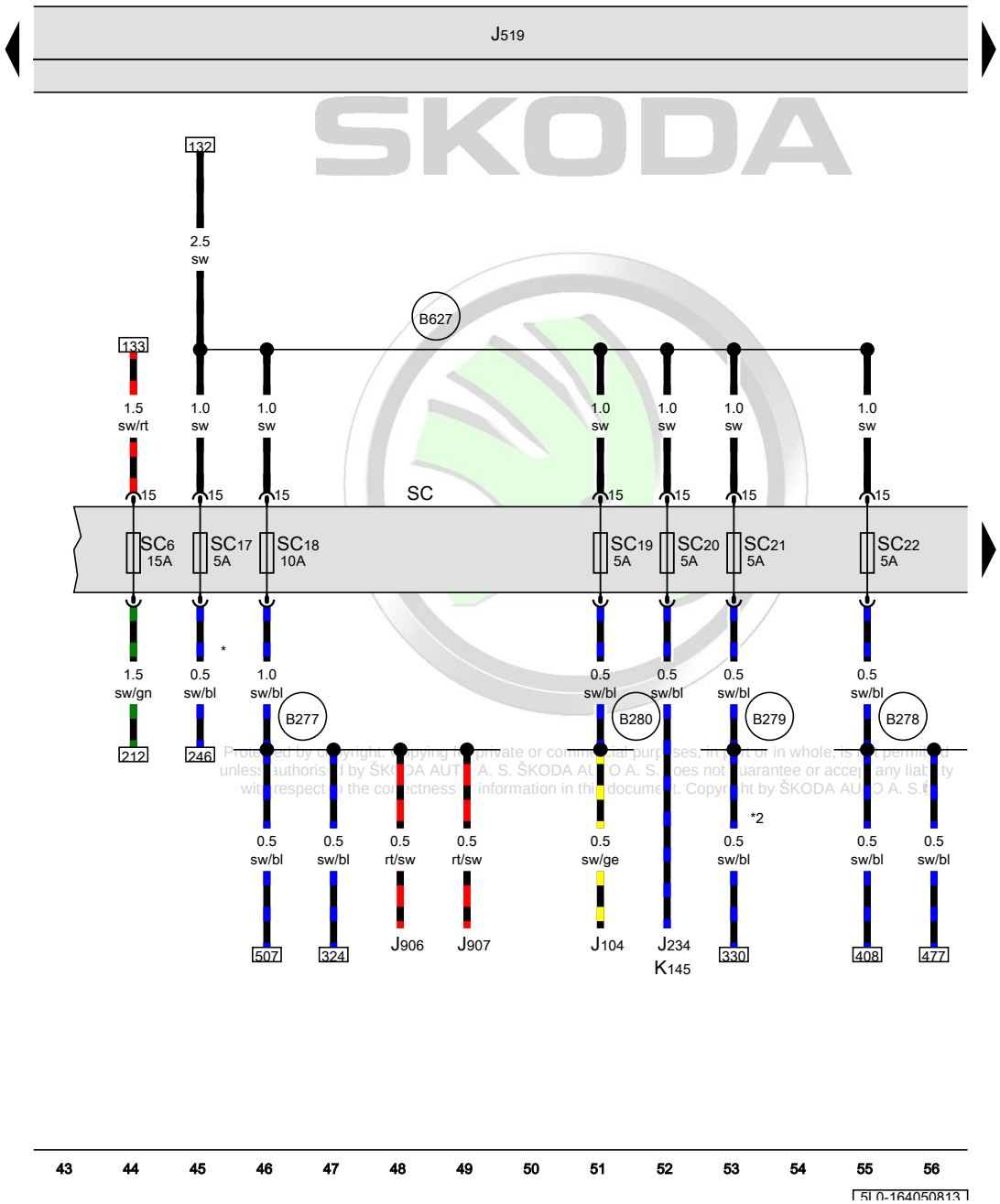

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
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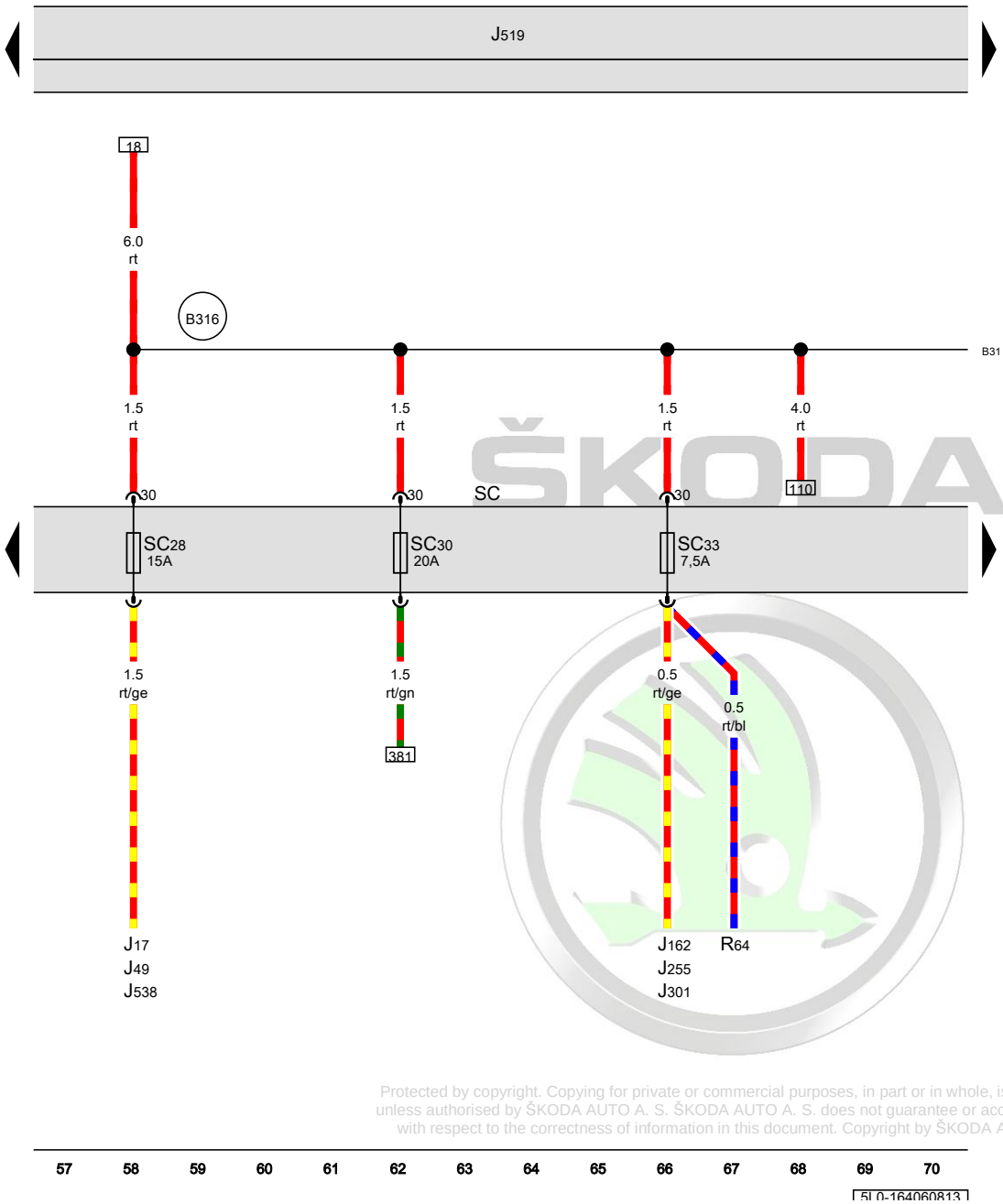

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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rs	=	pink

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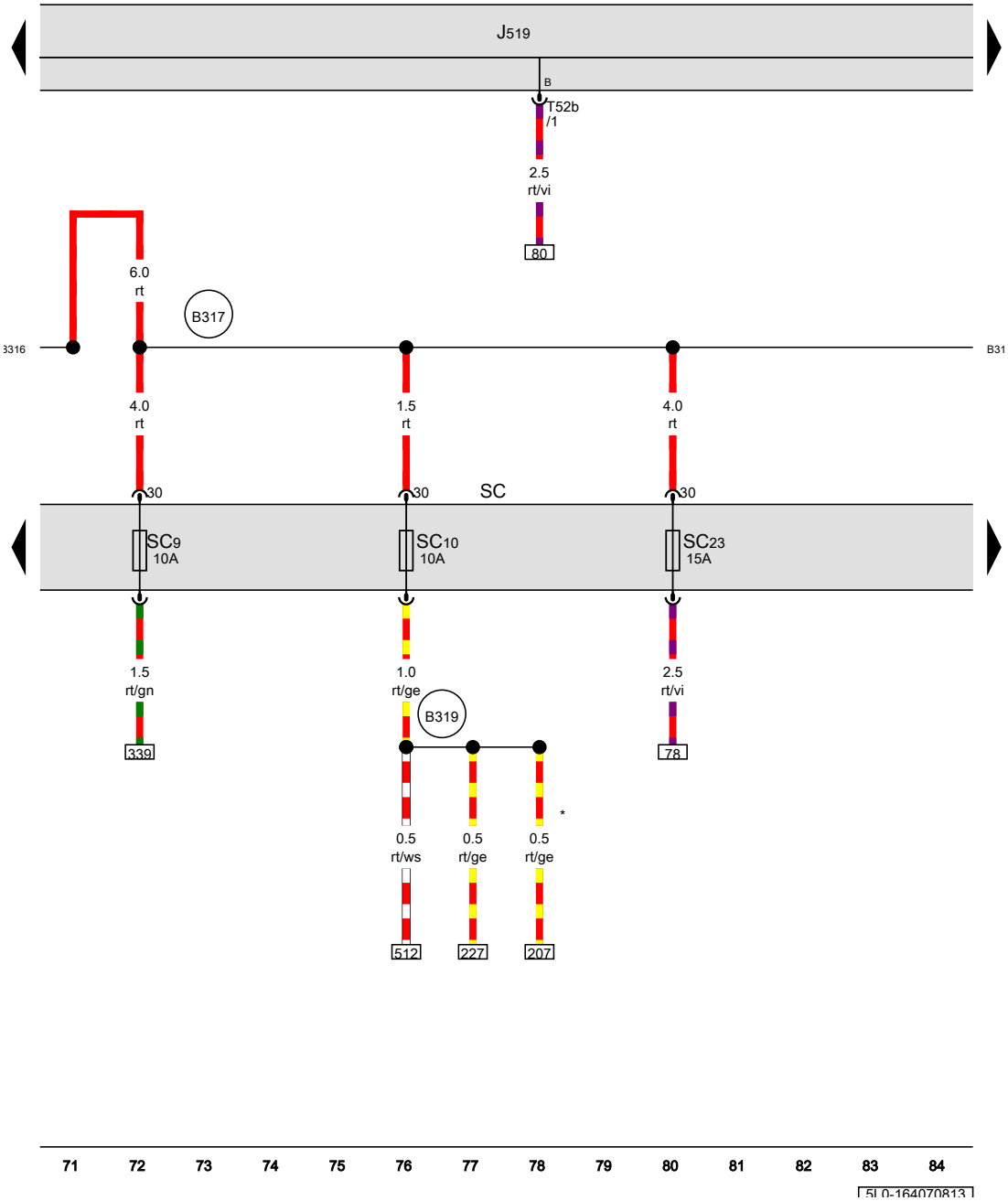

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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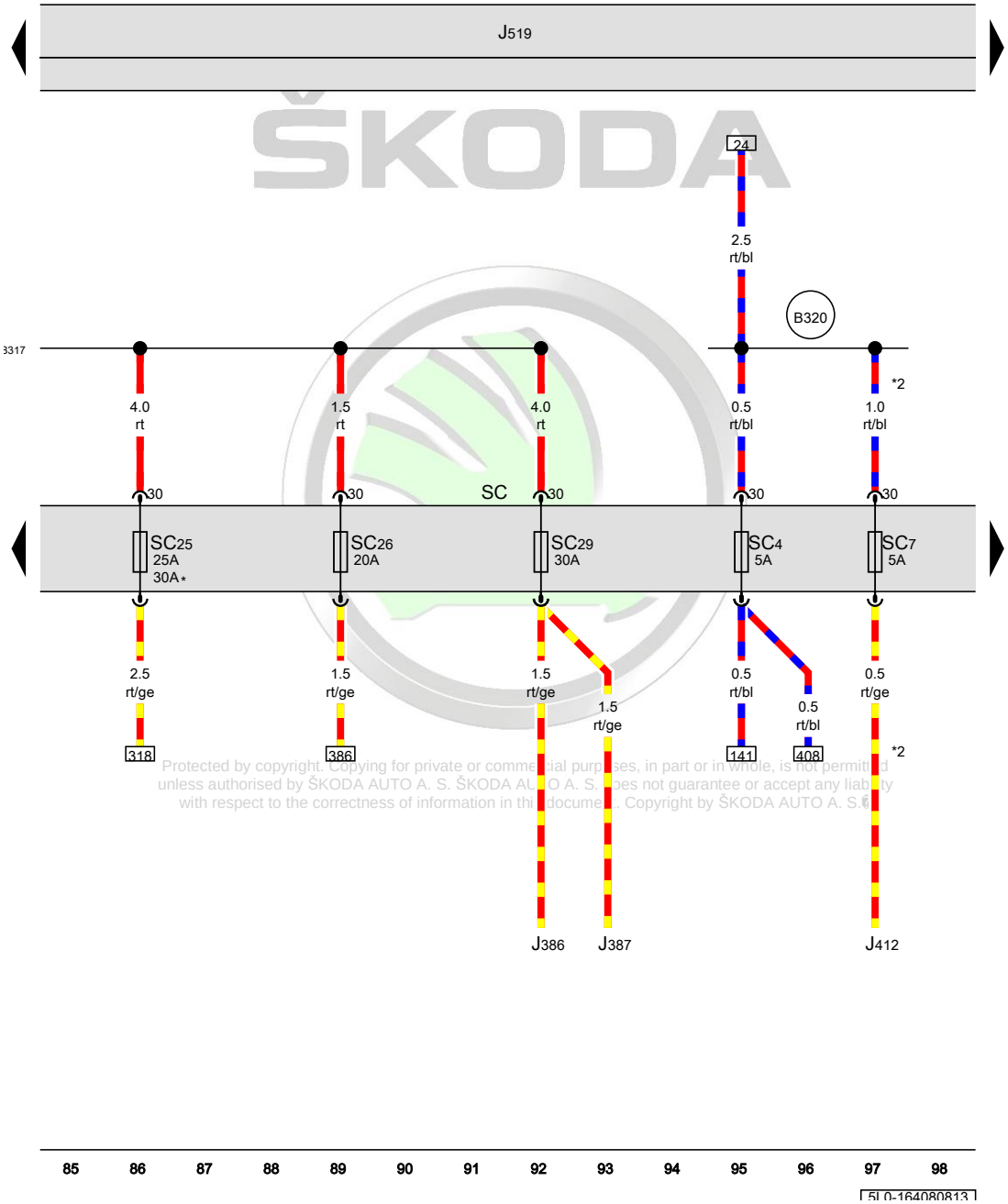

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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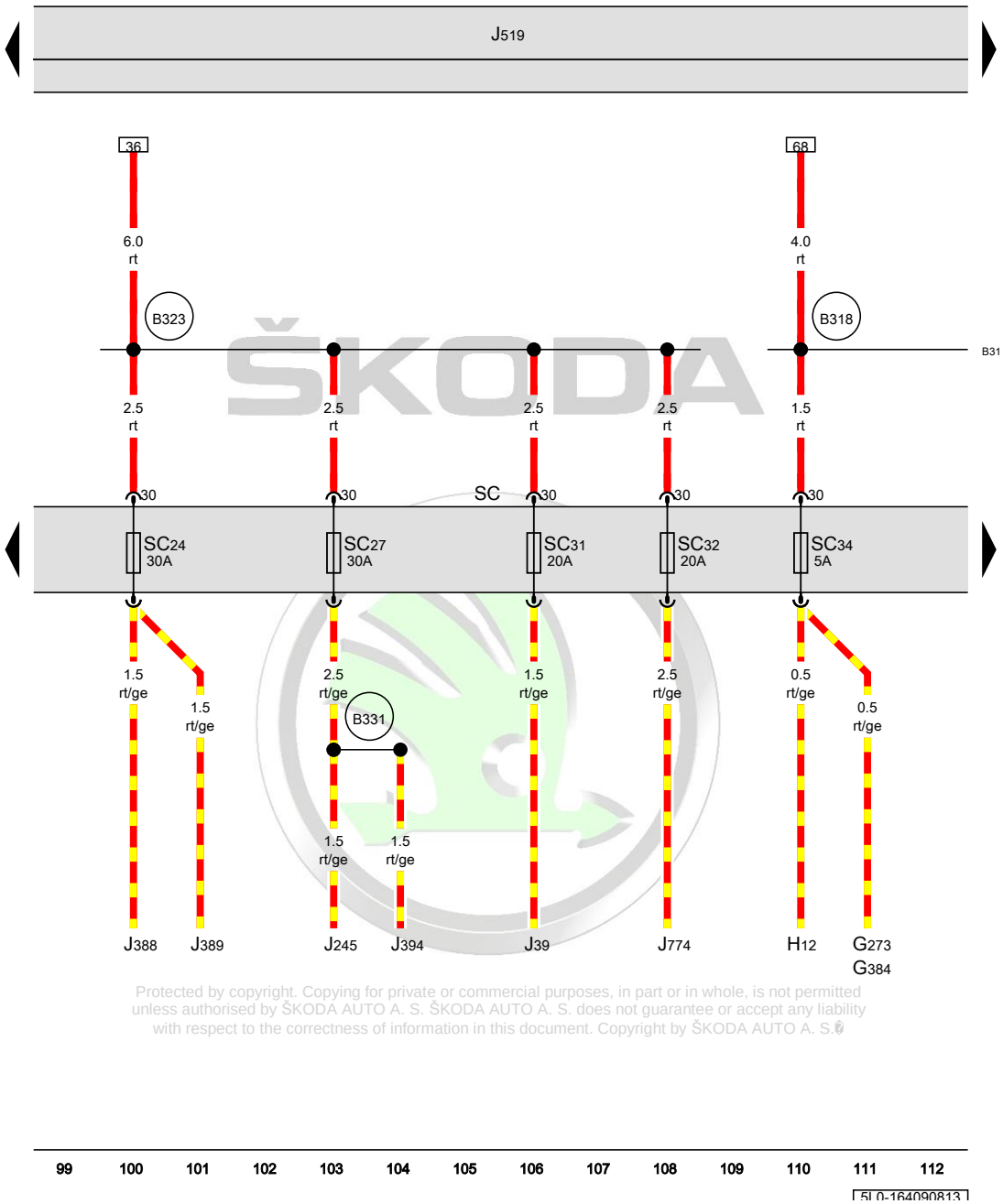

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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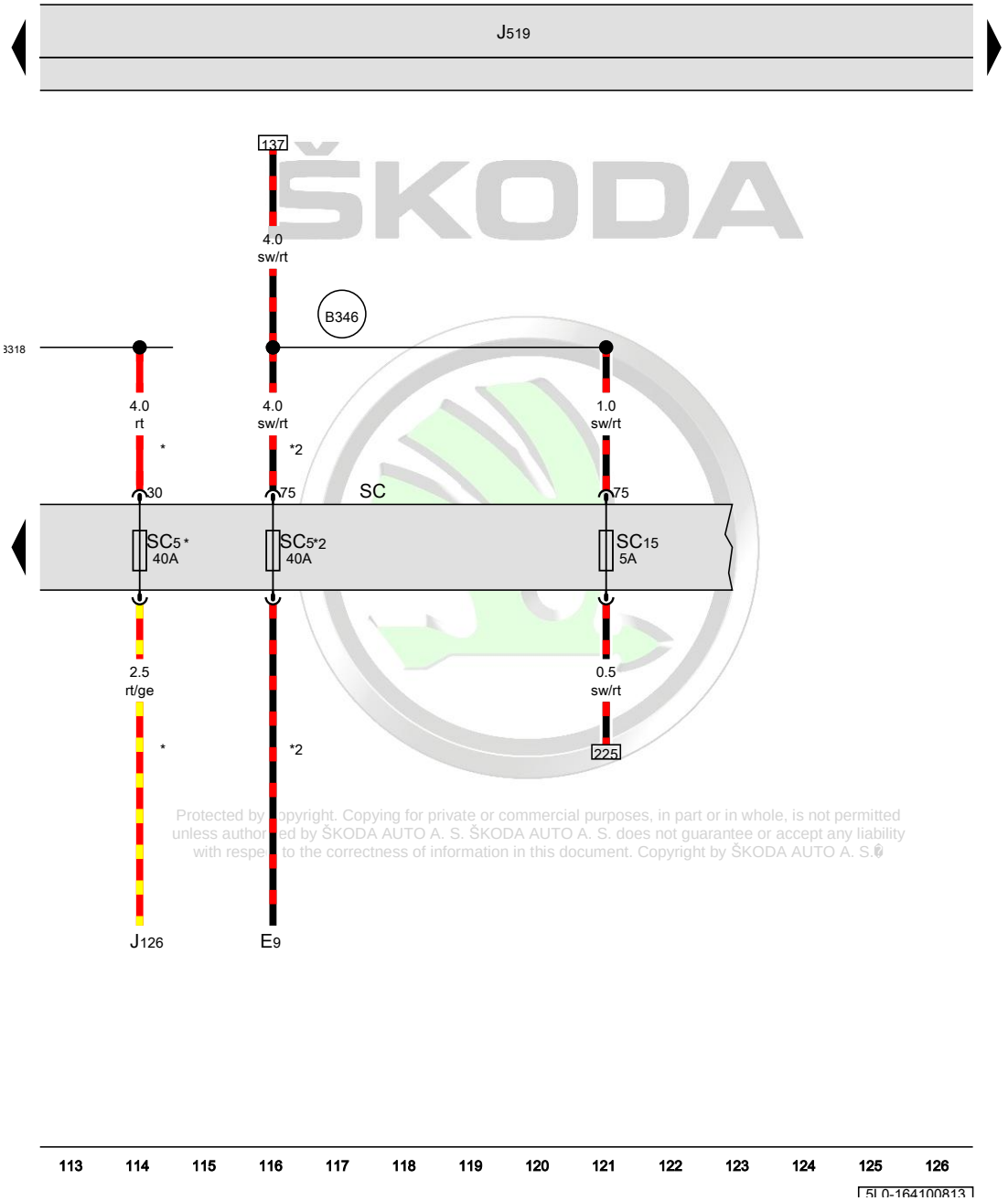
rs	=	pink



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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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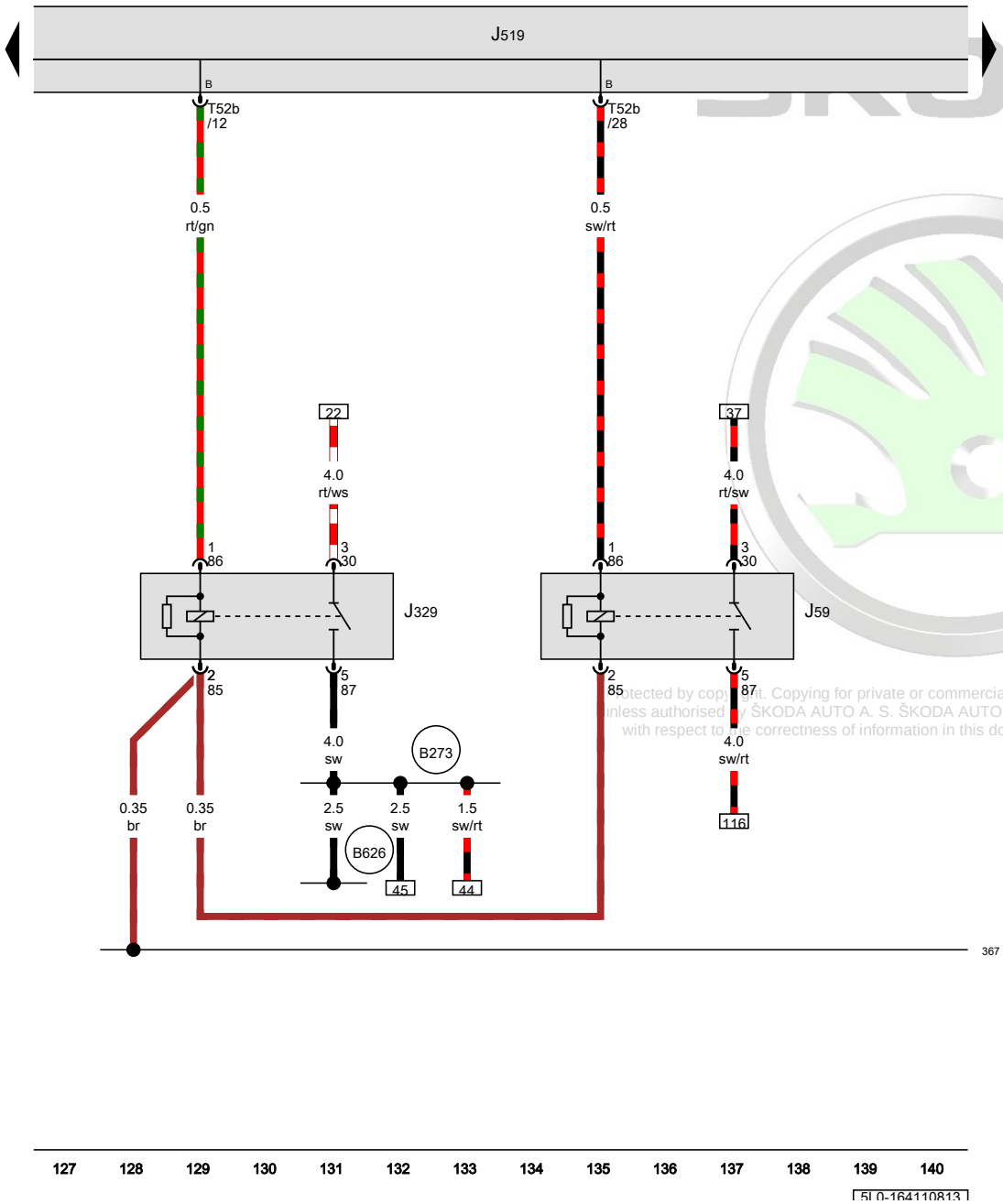
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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or	=	orange
rs	=	pink

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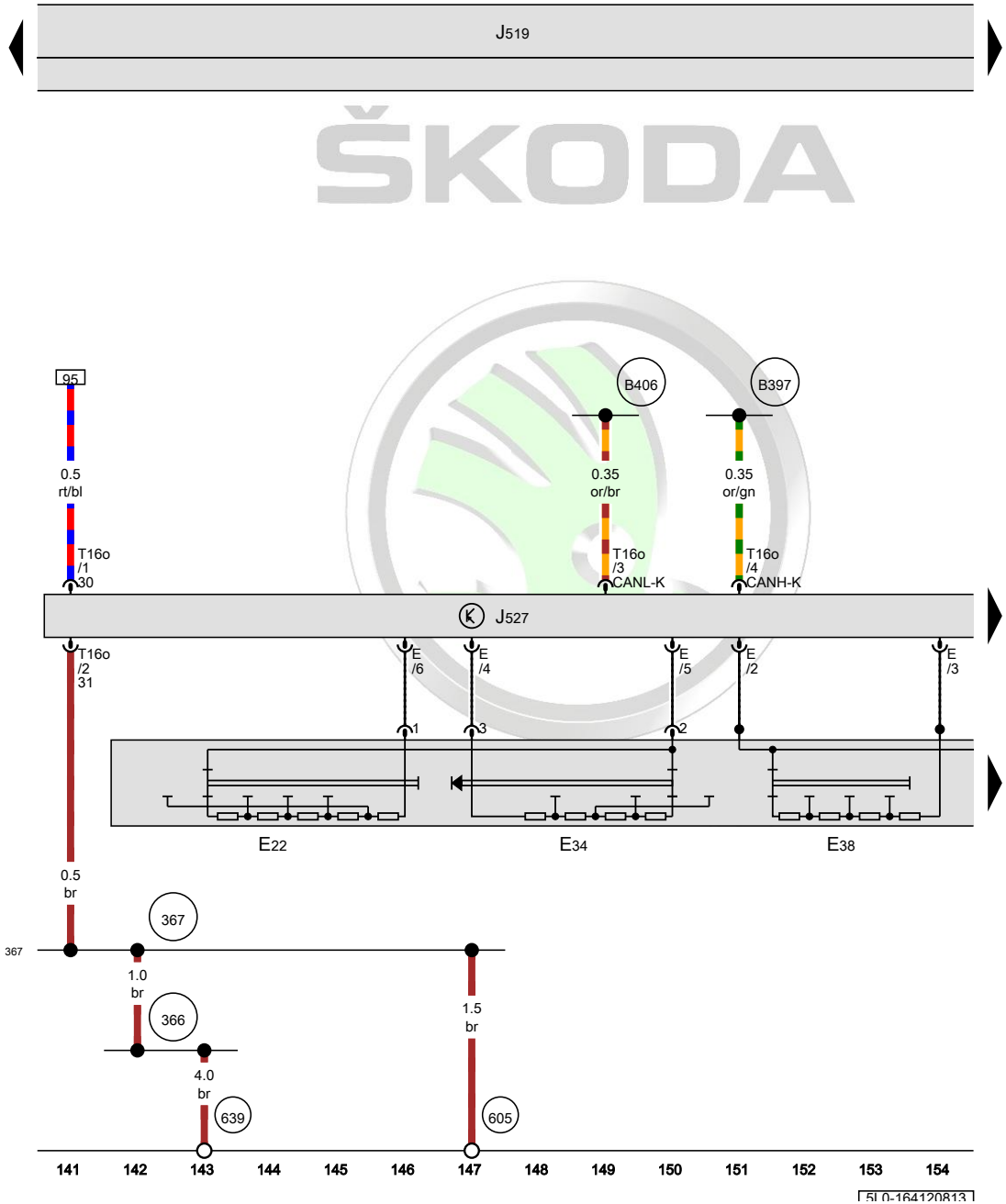

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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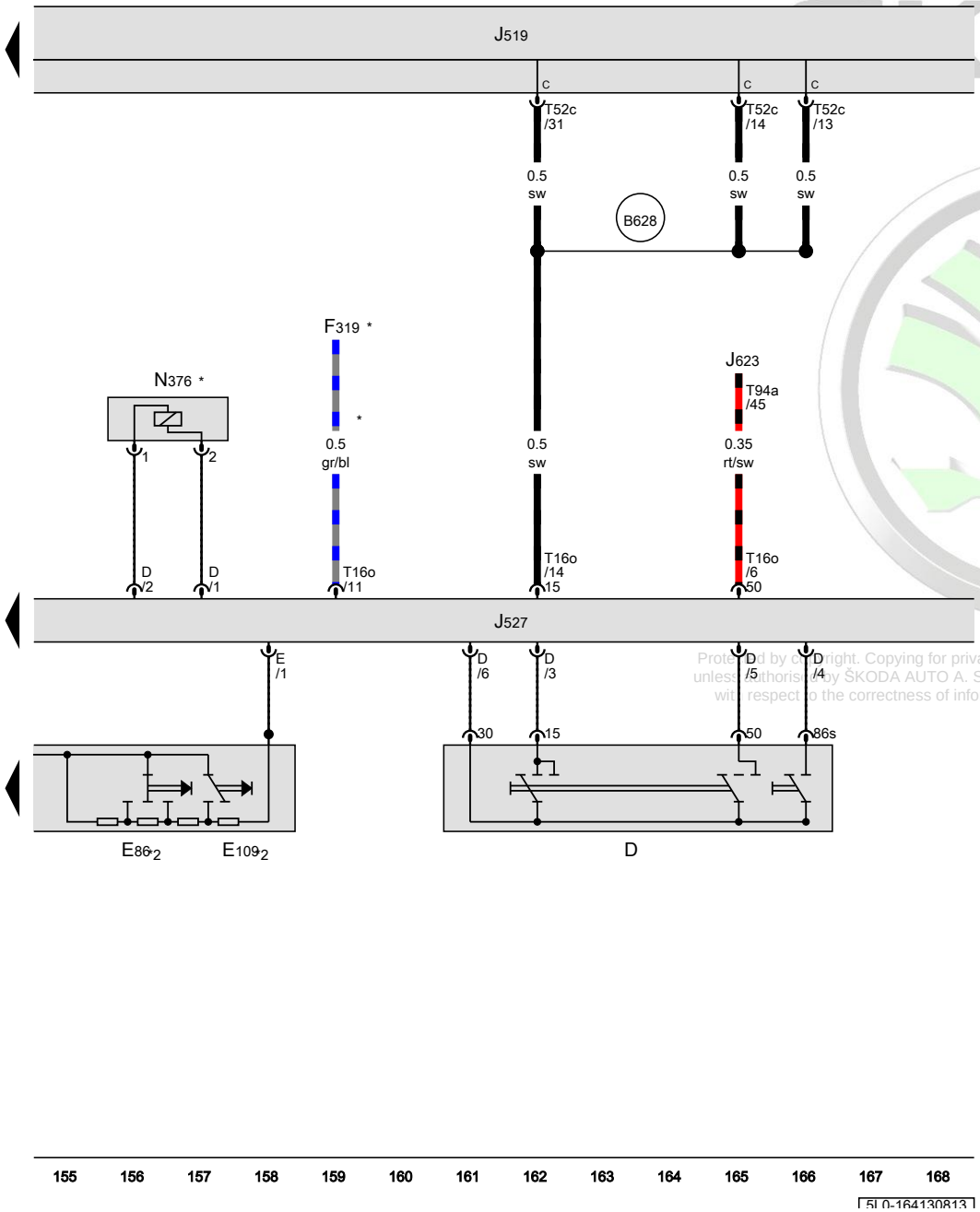
rs	=	pink



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155 156 157 158 159 160 161 162 163 164 165 166 167 168

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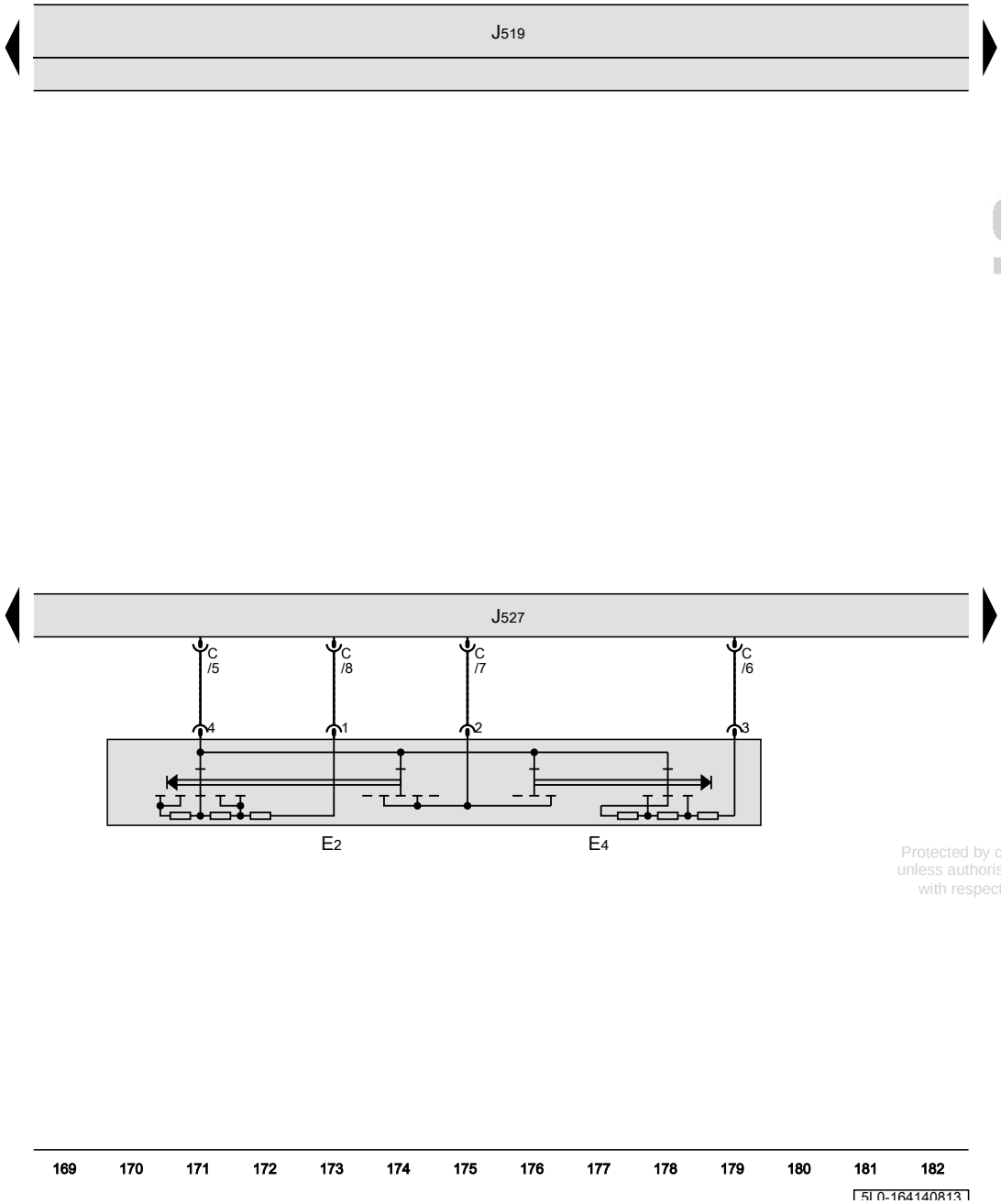
Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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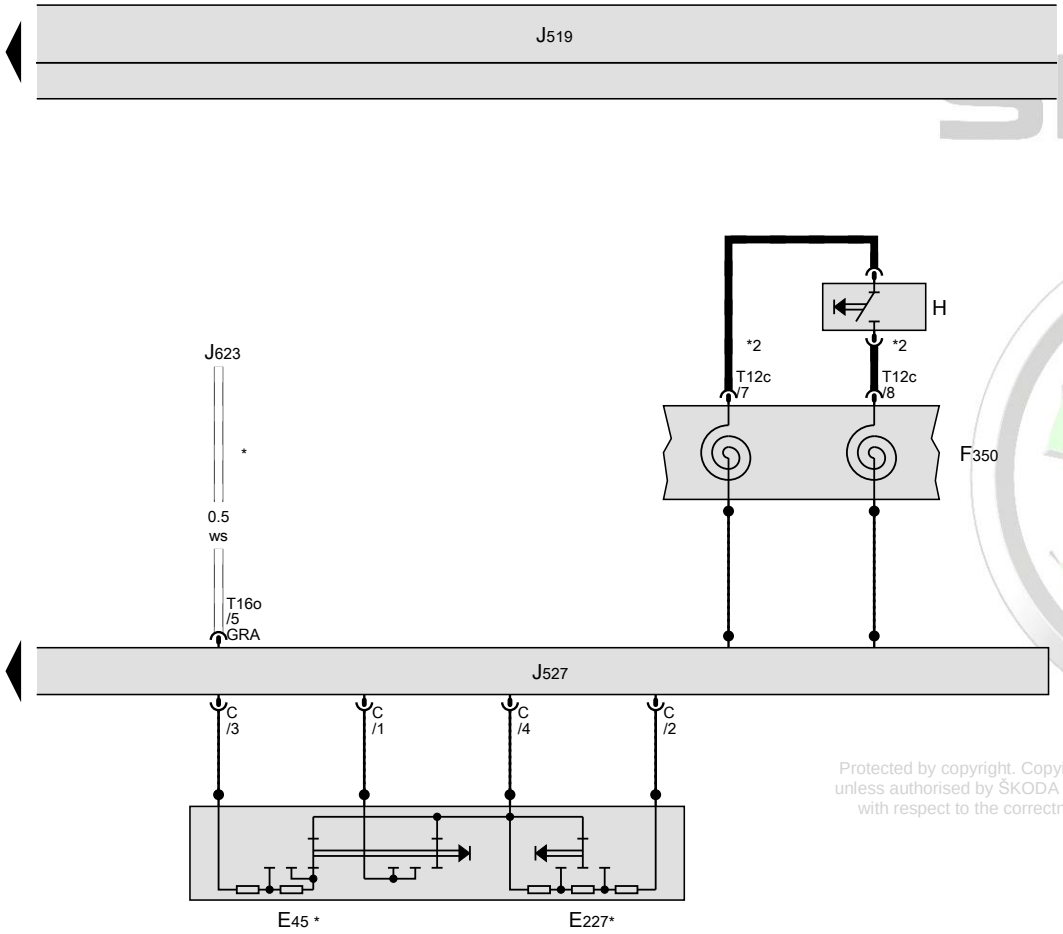
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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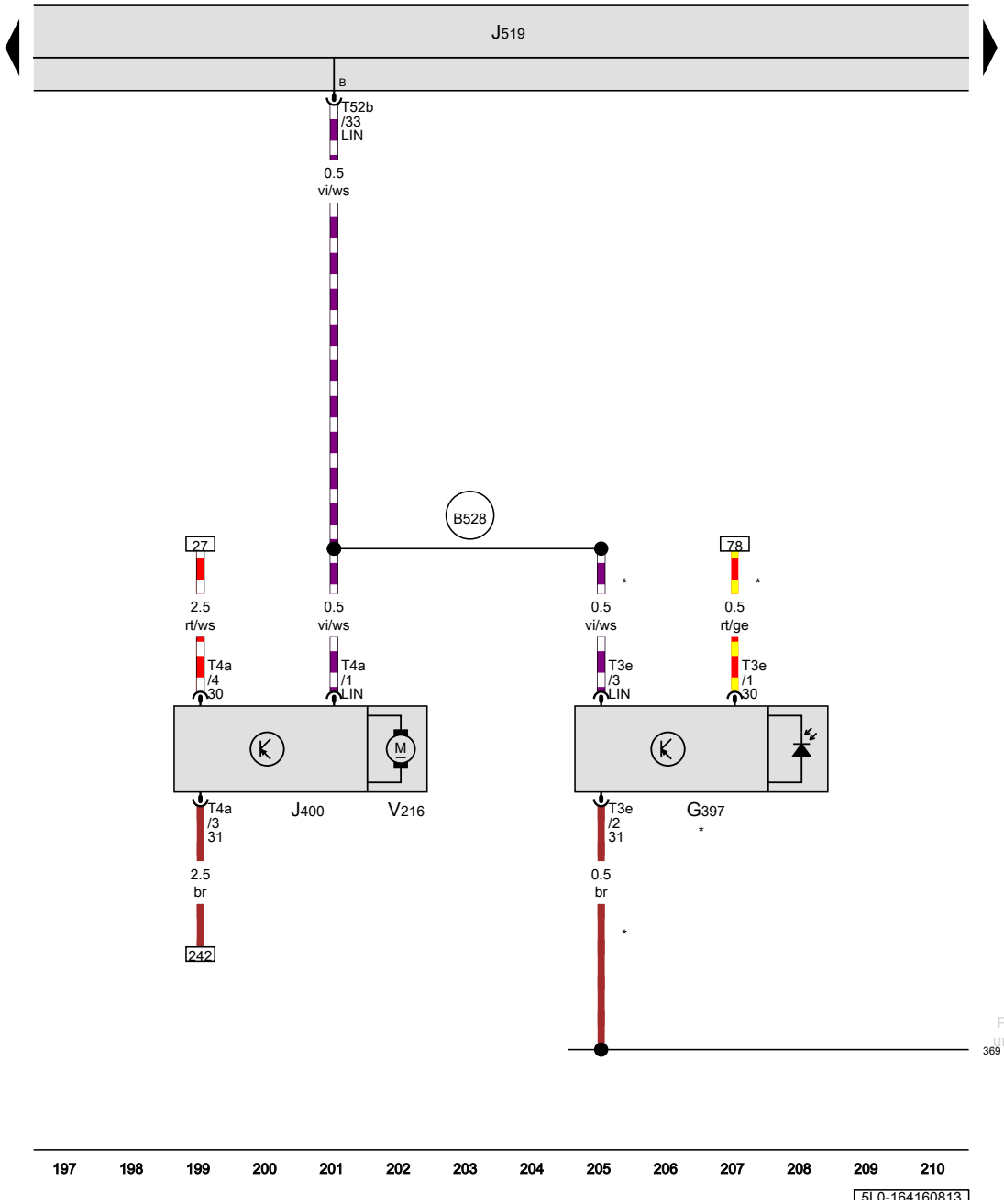

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
(369)	Earth connection 4, in main wiring harness
(B528)	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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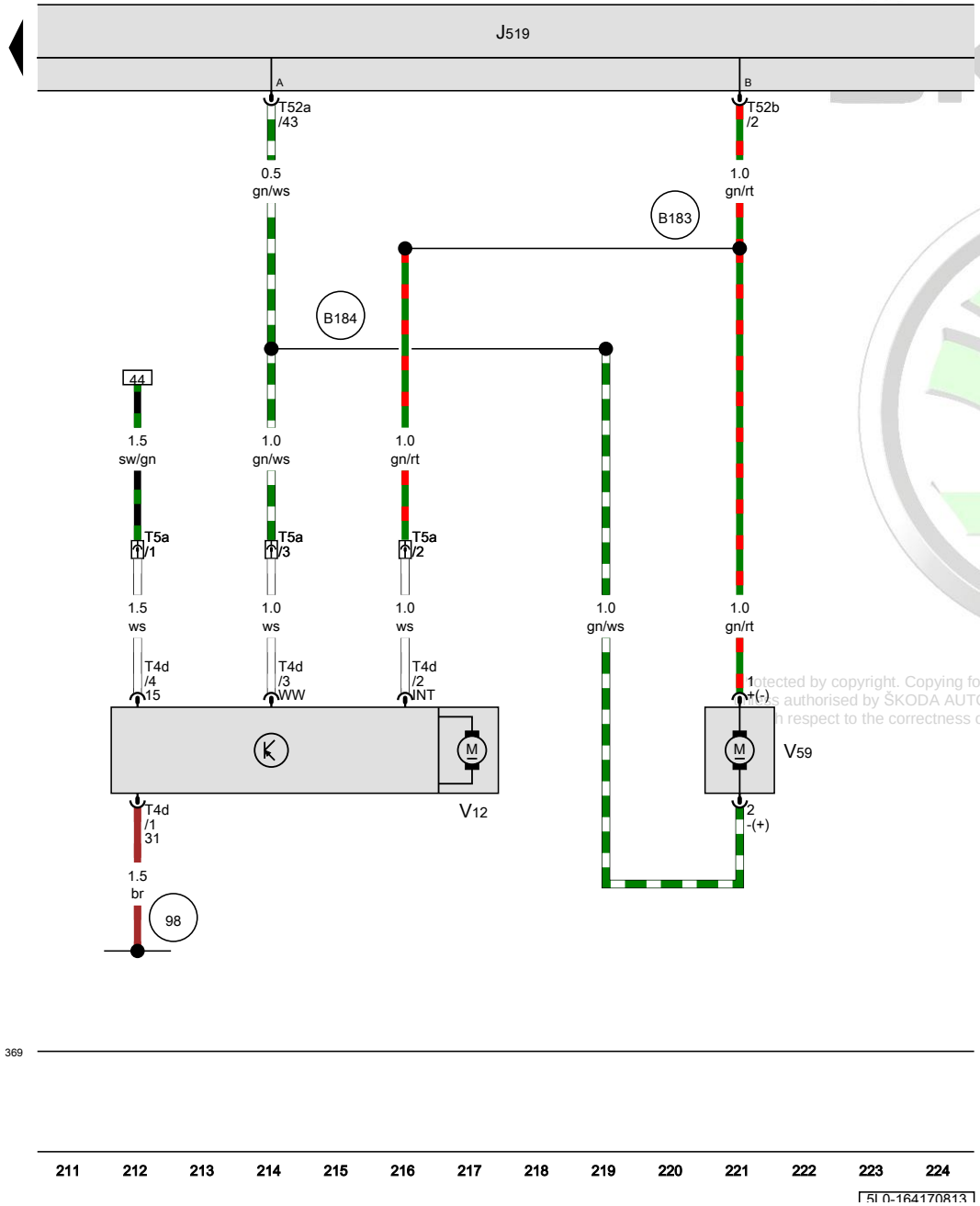
Rear window wiper motor, Windscreen and rear window washer pump



J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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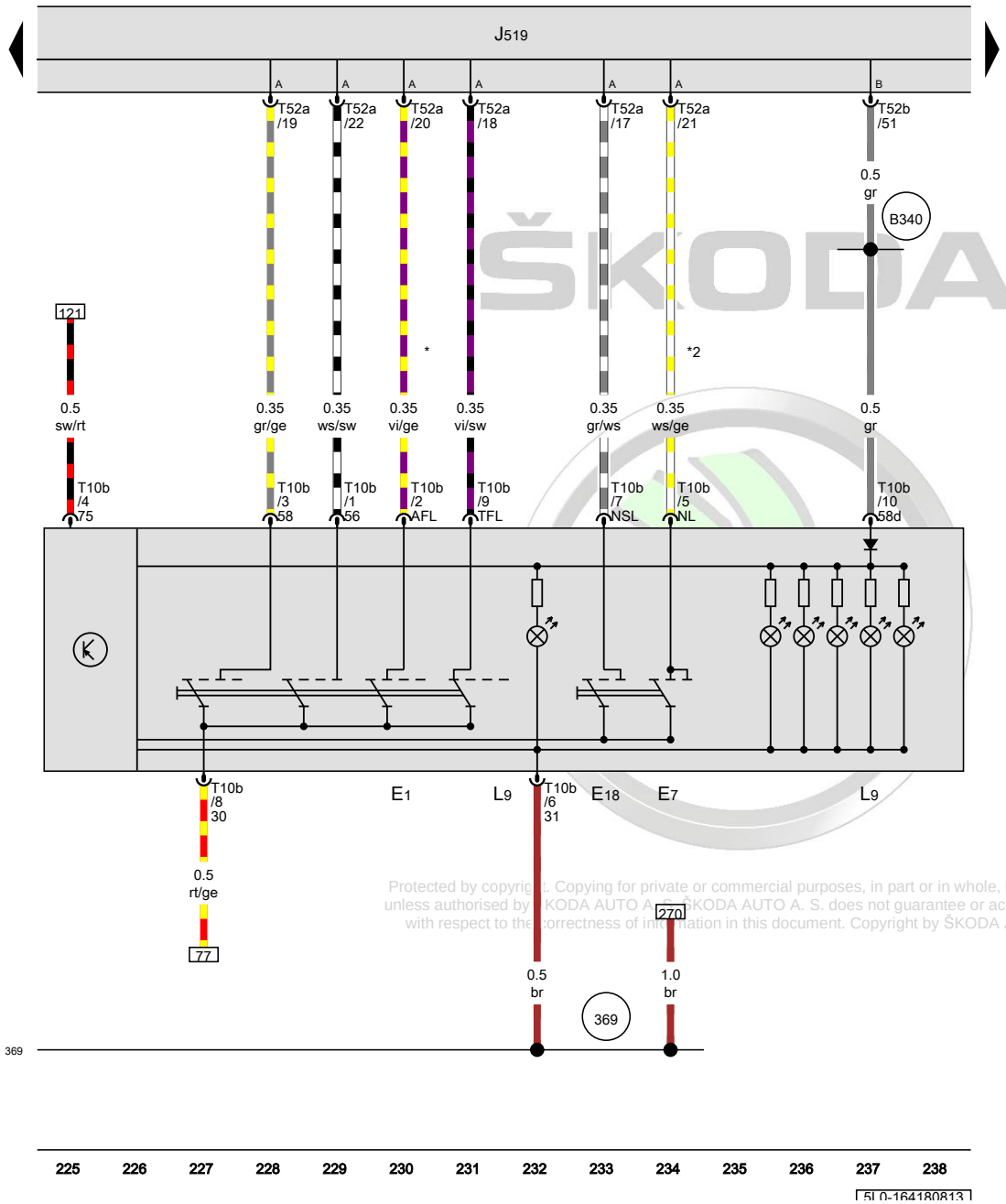

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Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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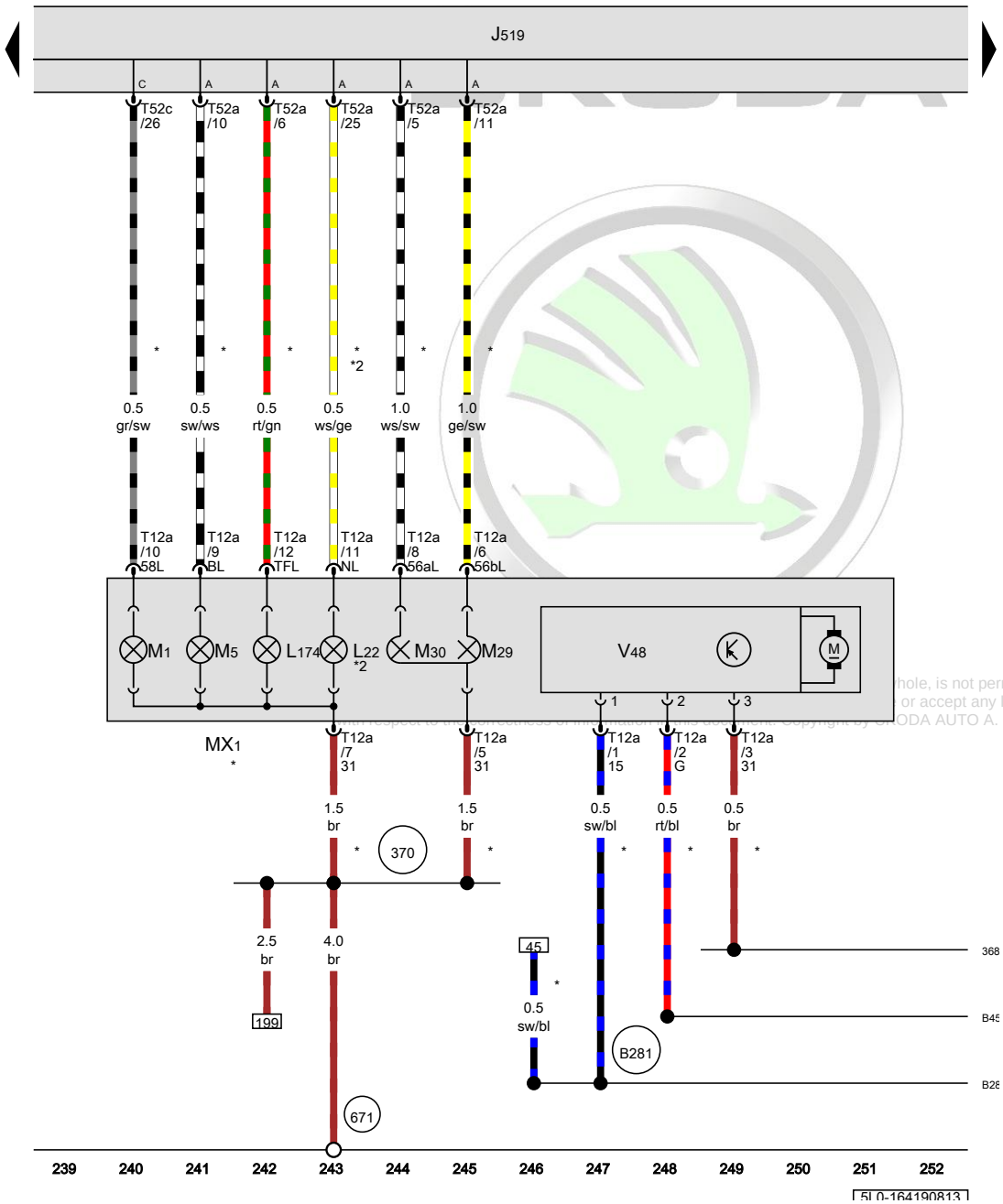

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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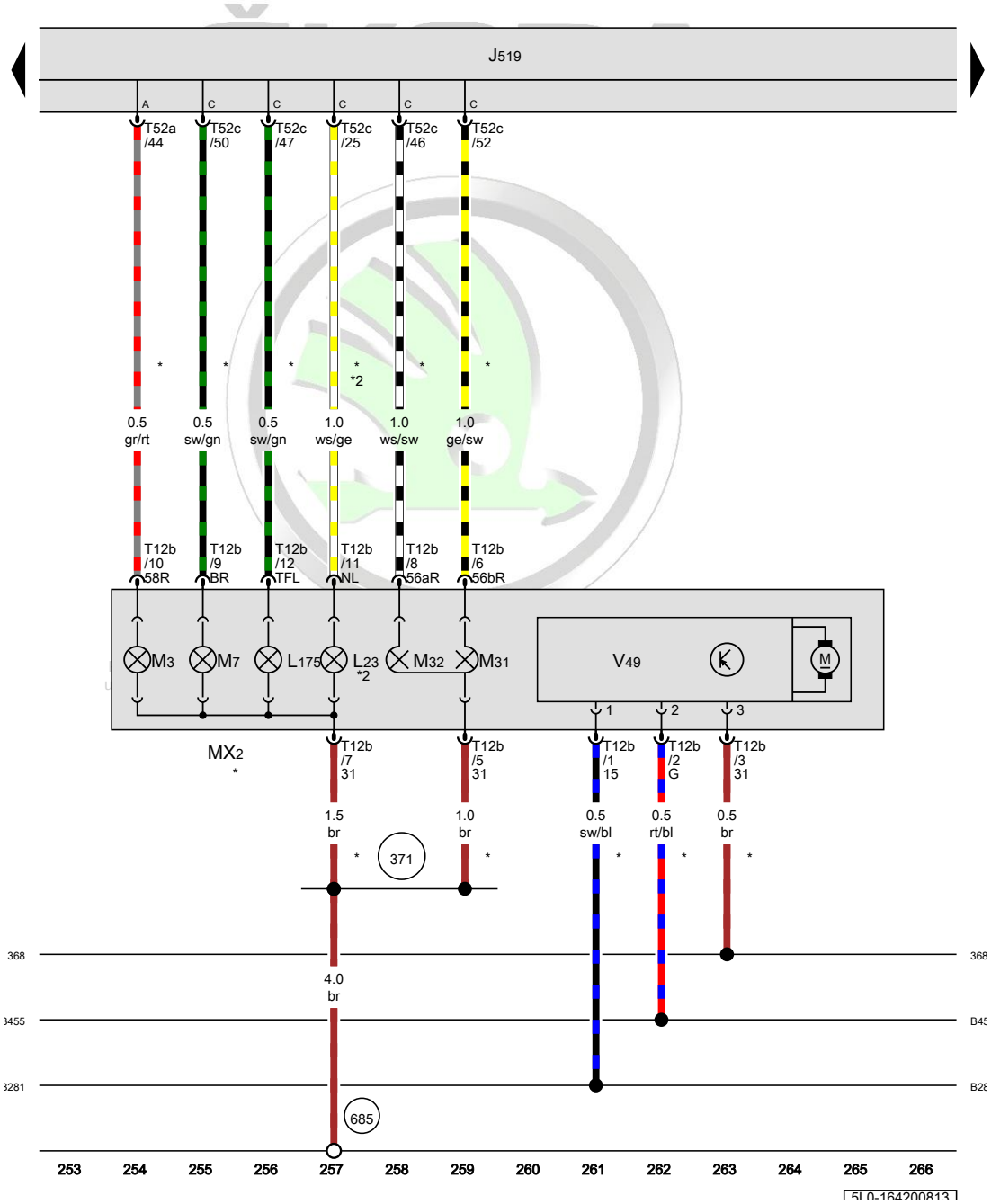
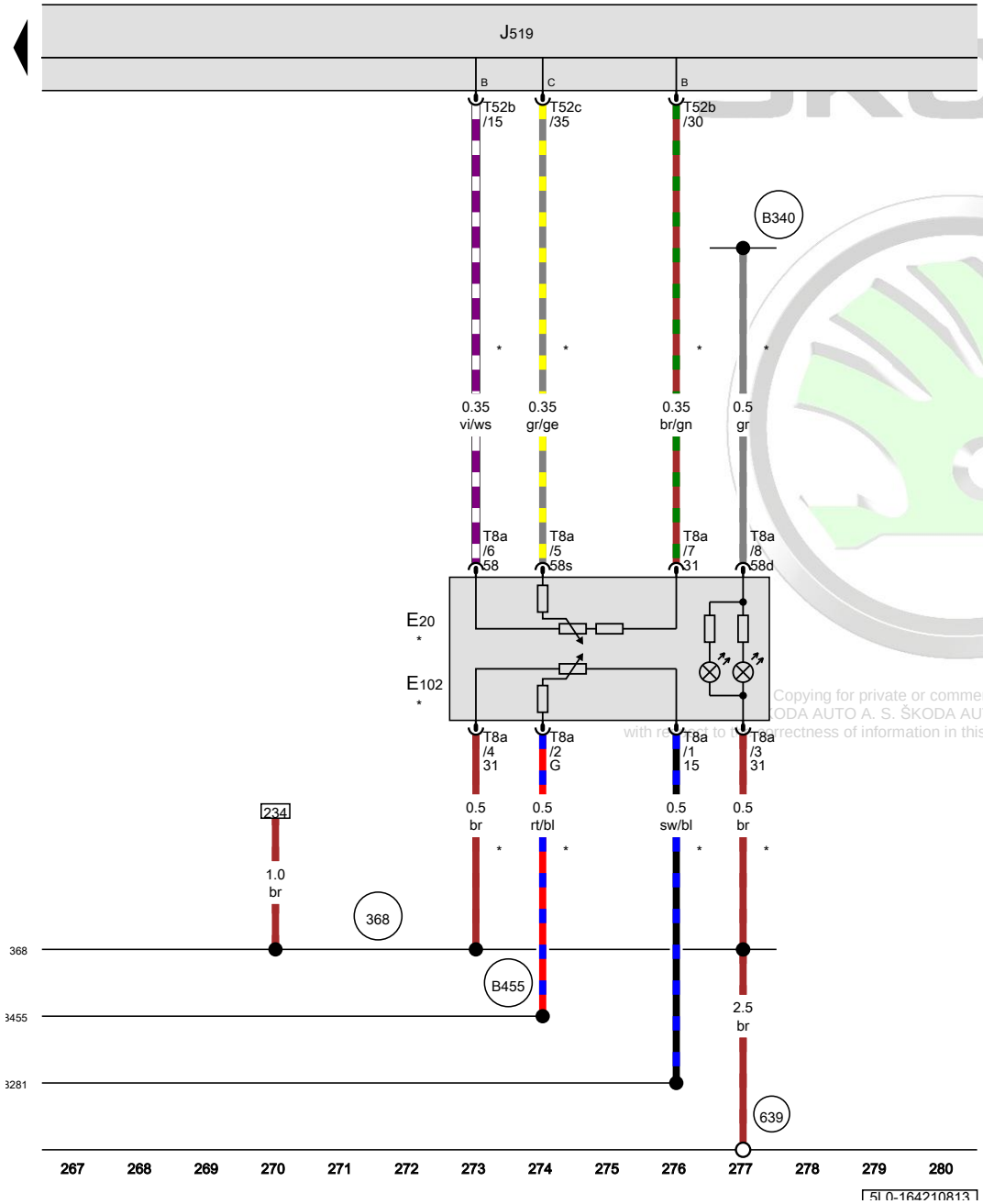


ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
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or	=	orange
rs	=	pink

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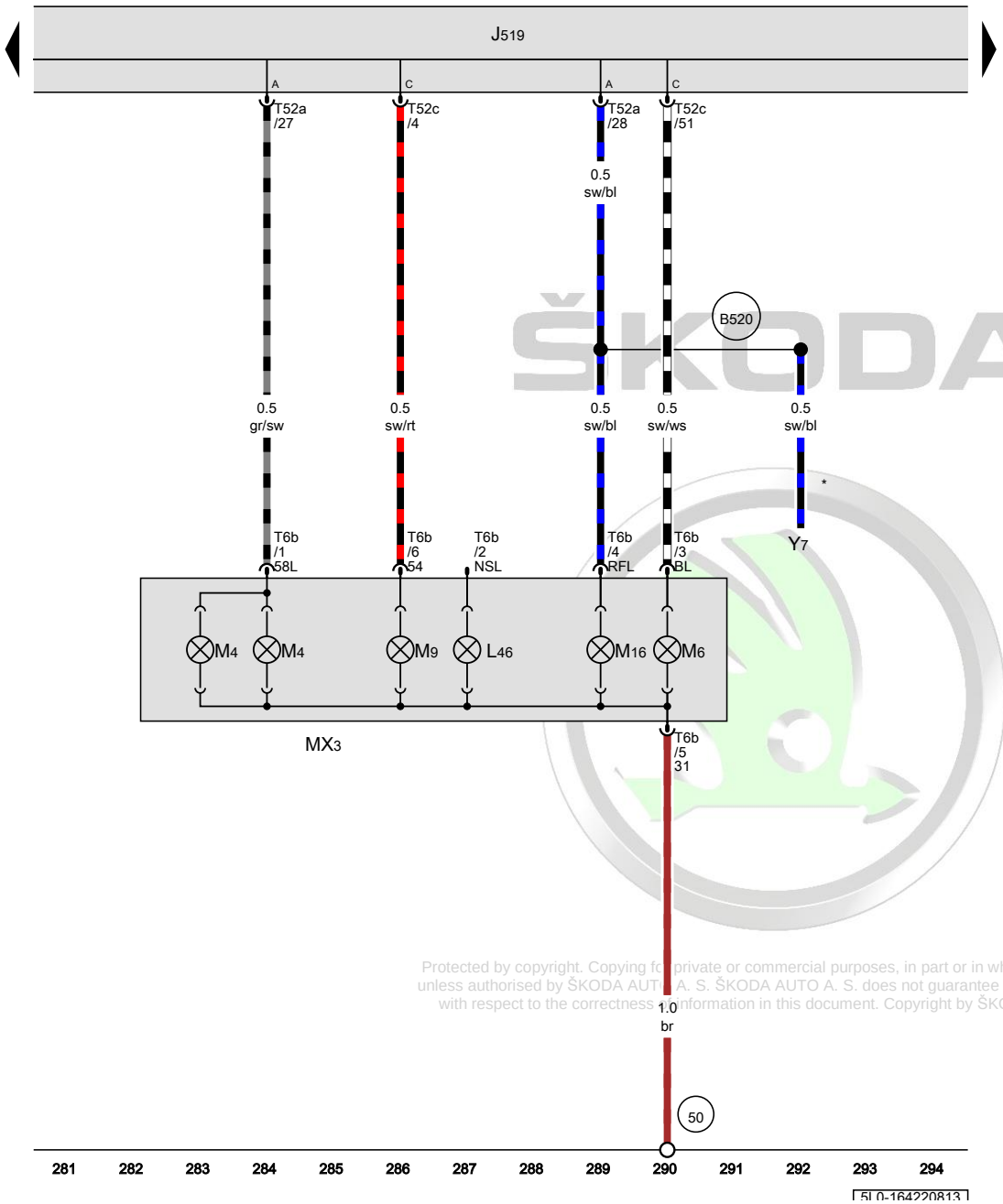

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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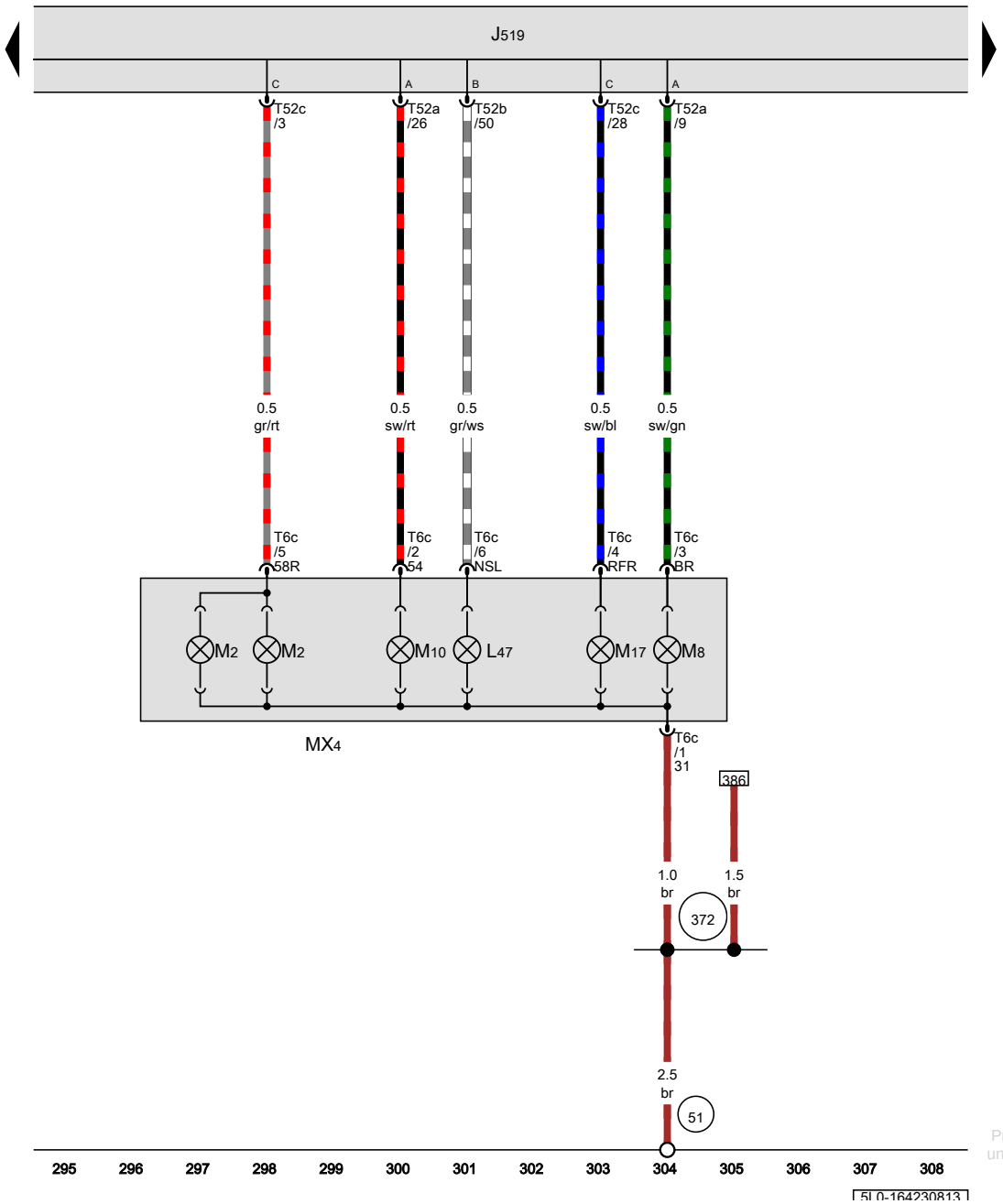
rs	=	pink



Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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rs	=	pink

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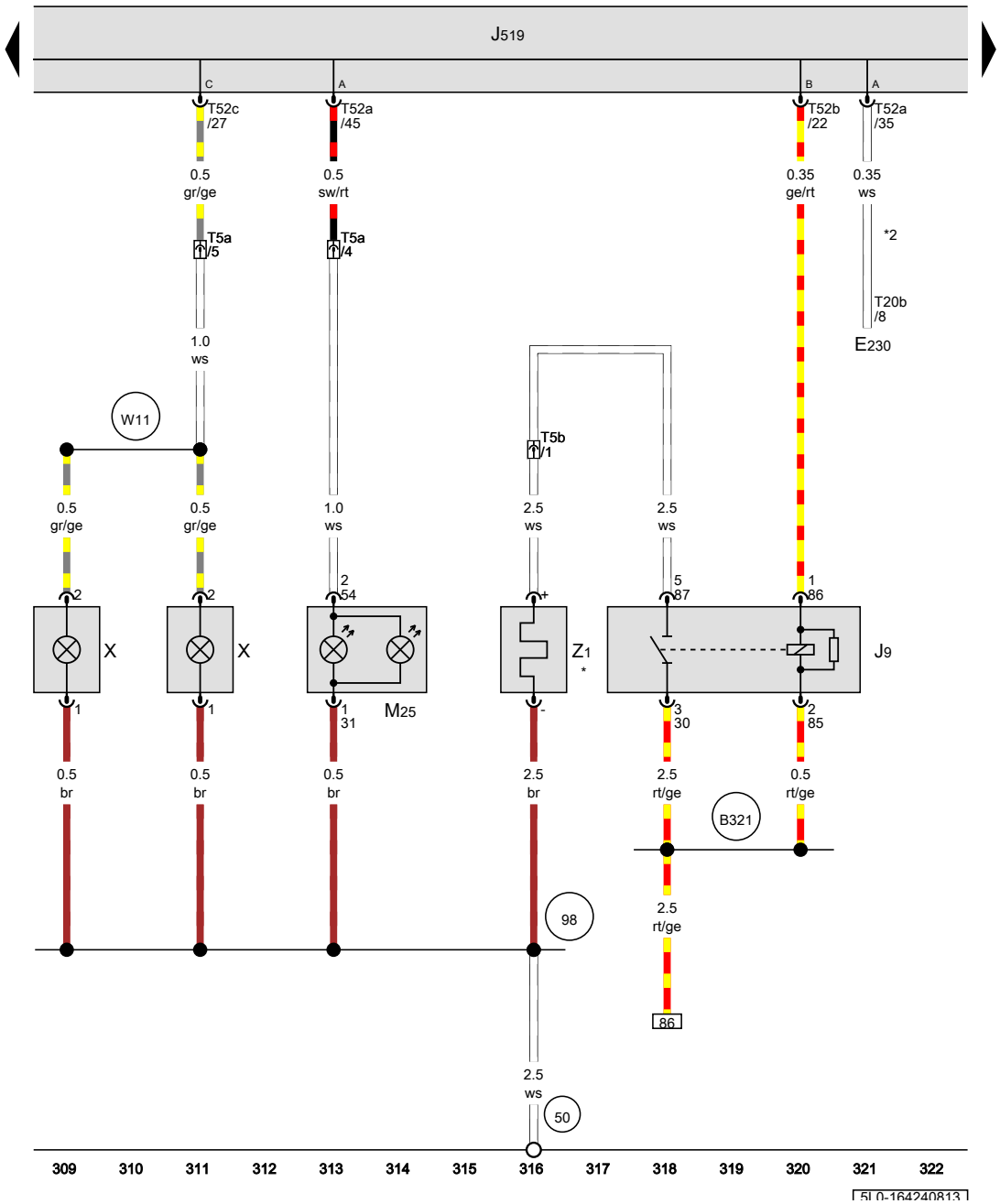

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
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bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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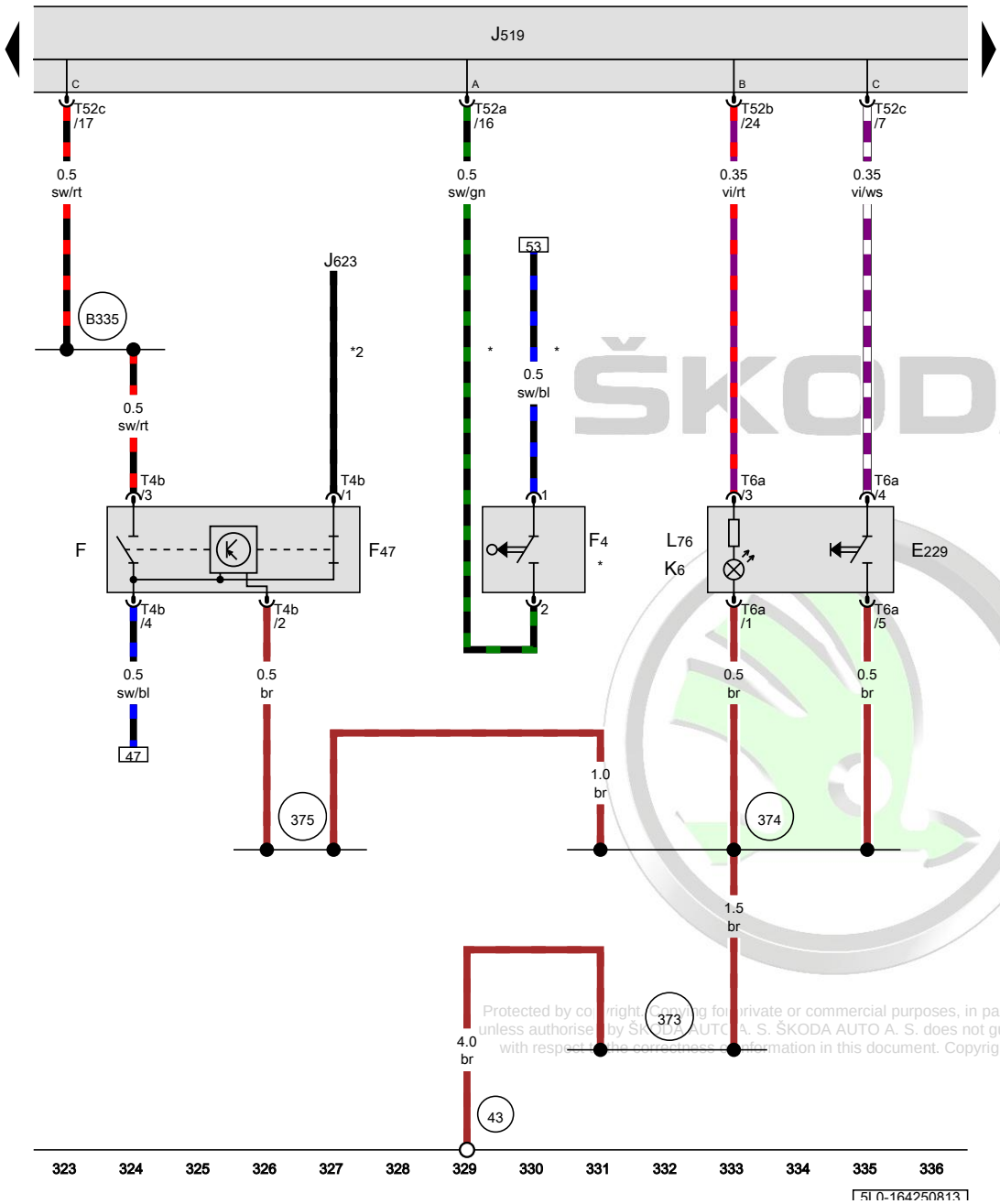

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li = purple
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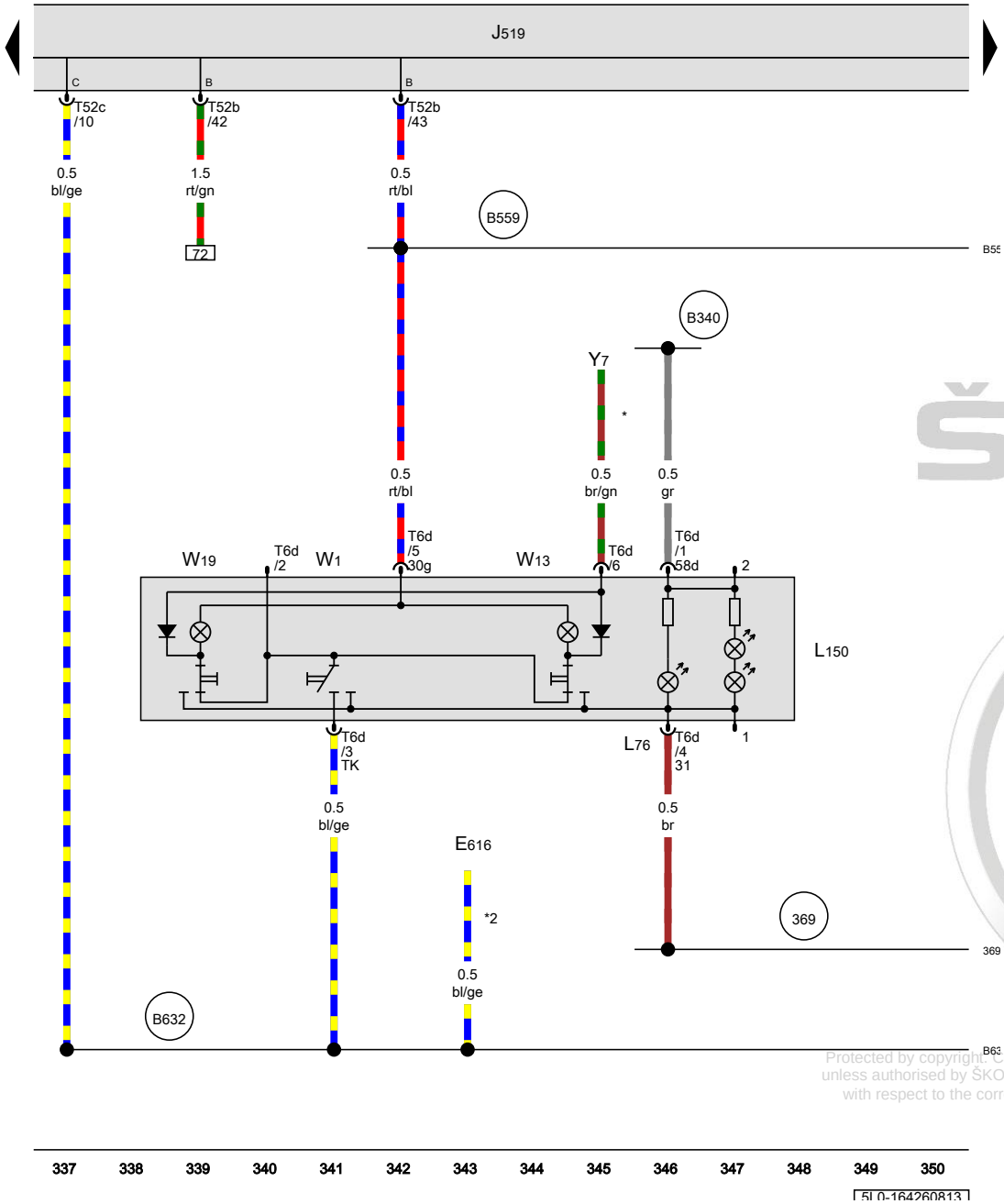
or = orange
rs = pink

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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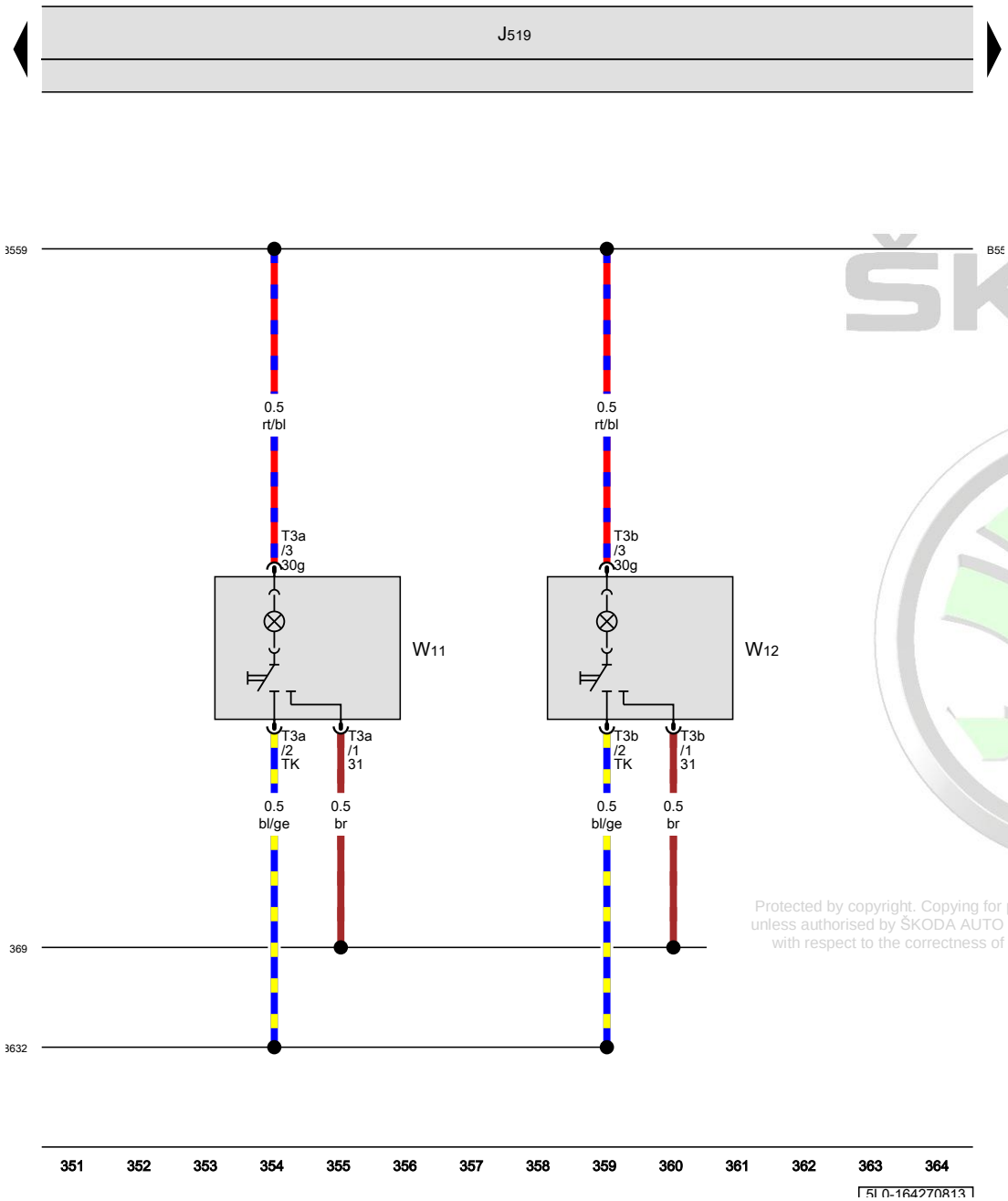
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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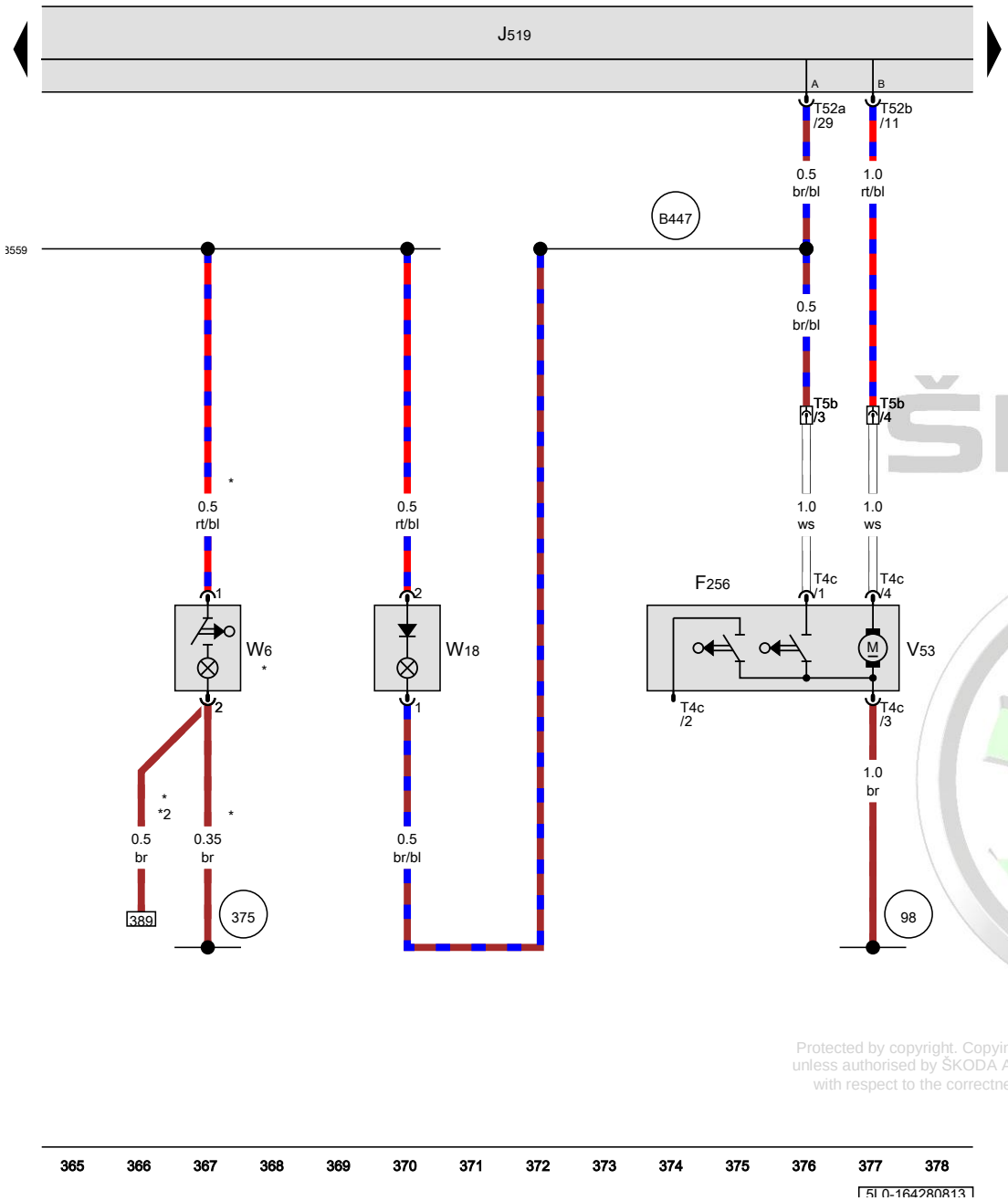

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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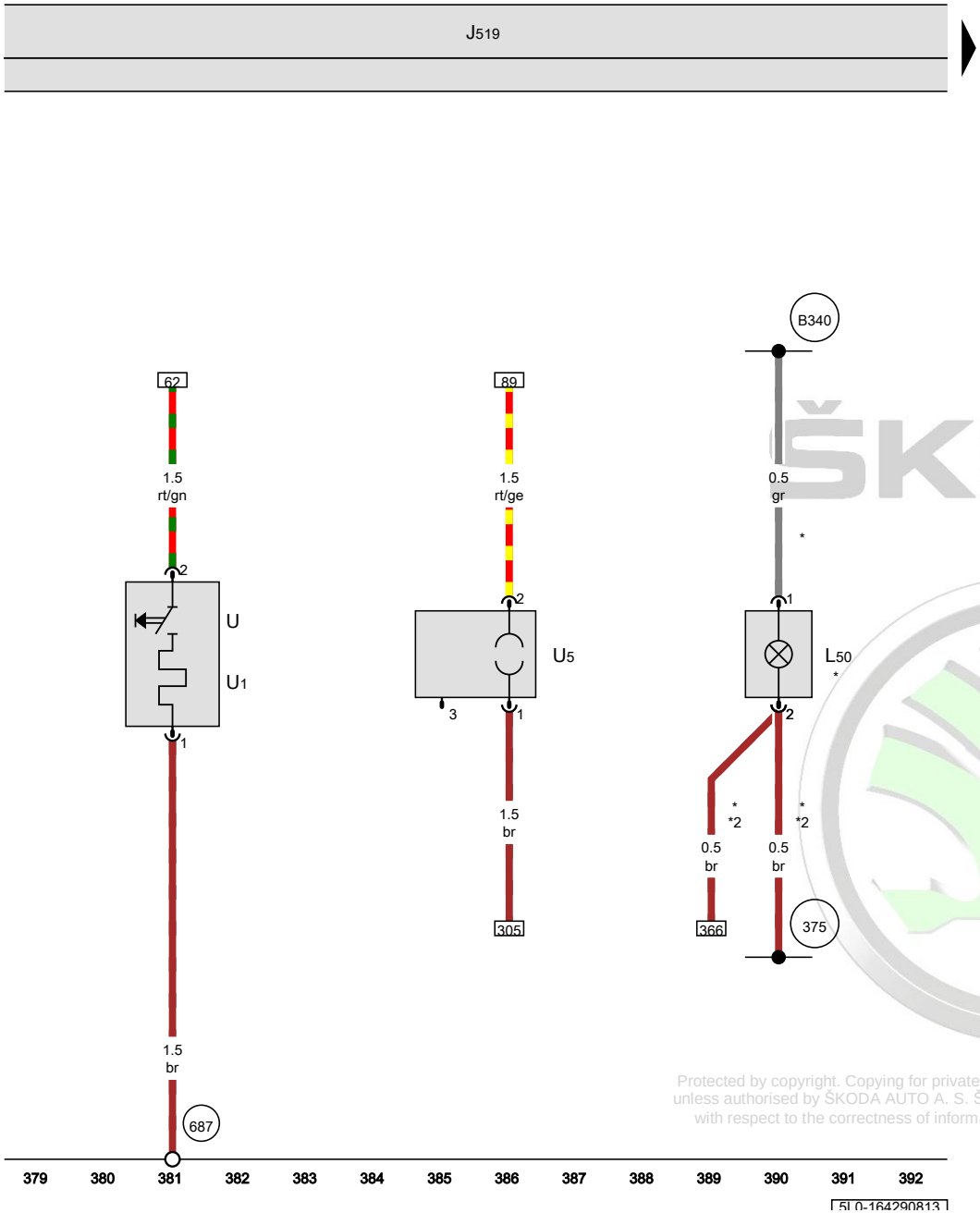
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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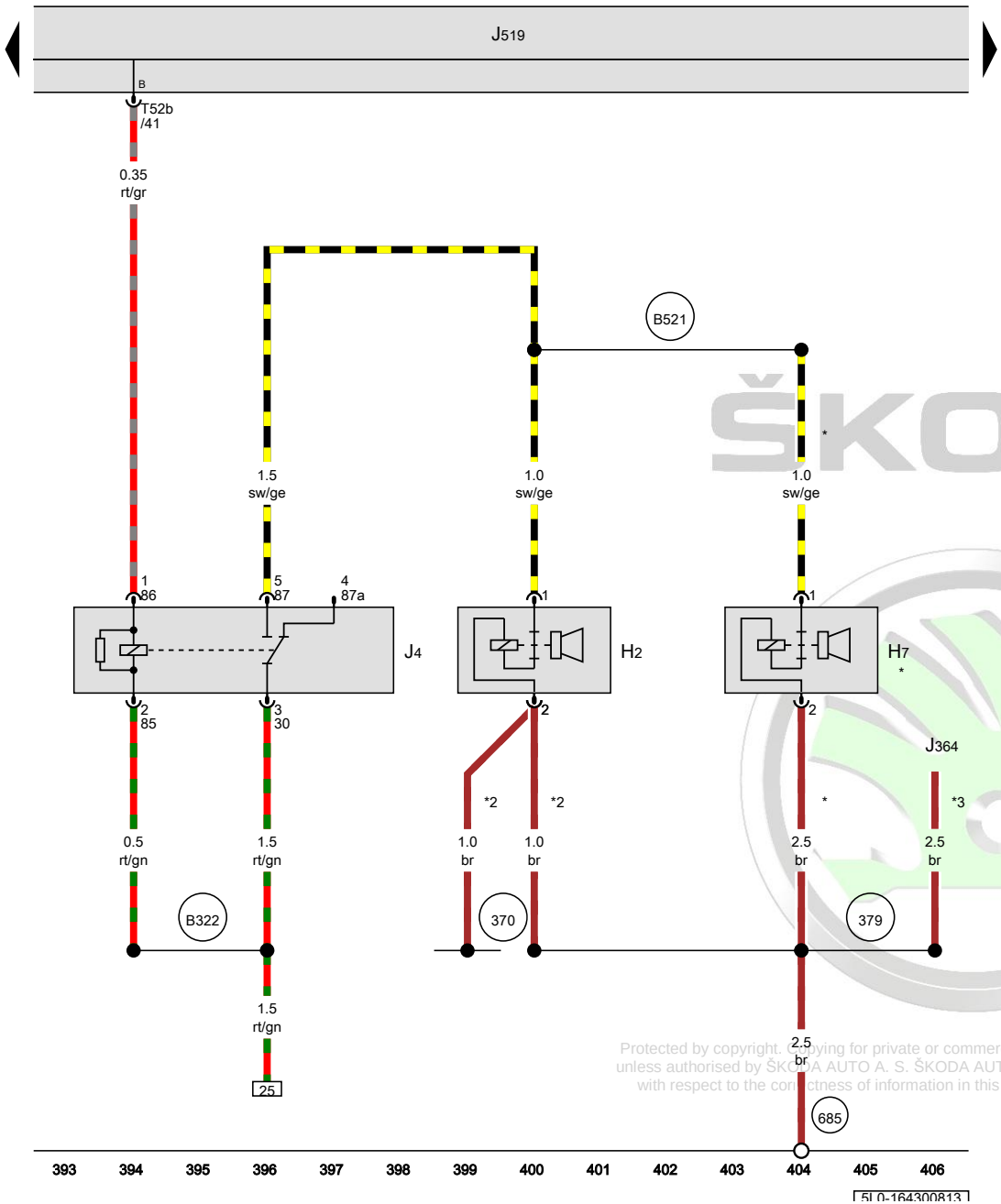

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Country specific
*3	Only models with auxiliary coolant heater

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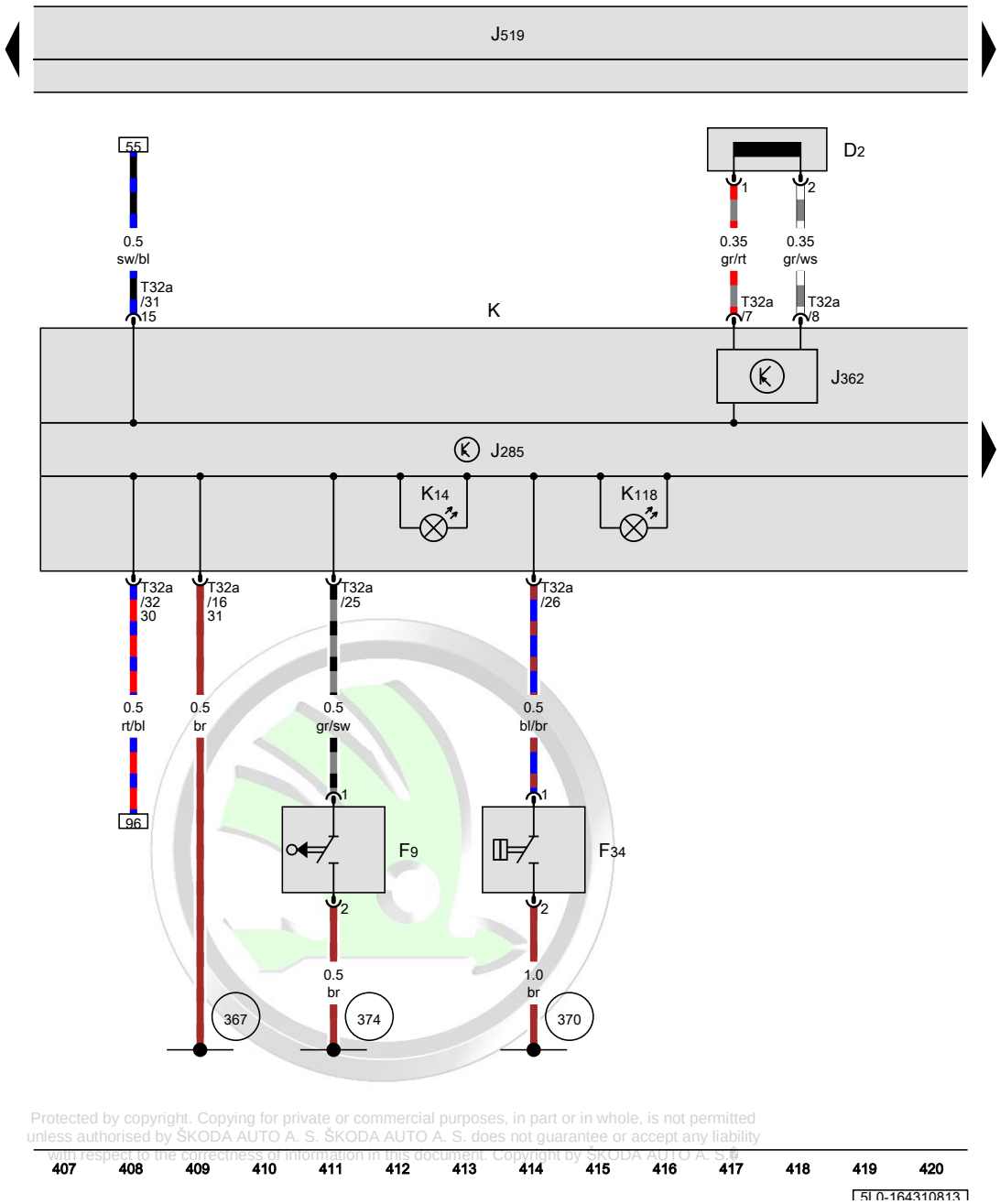

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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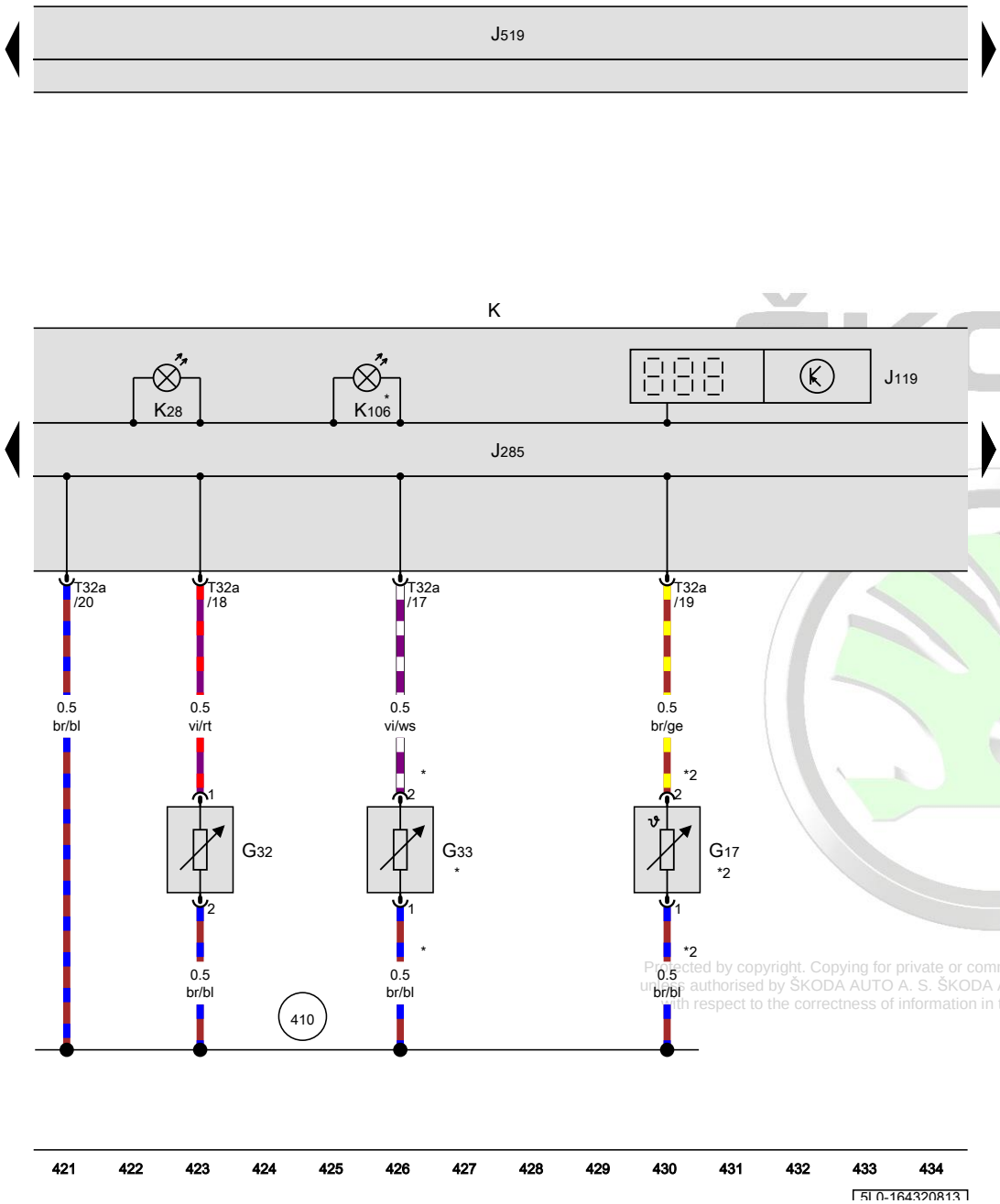

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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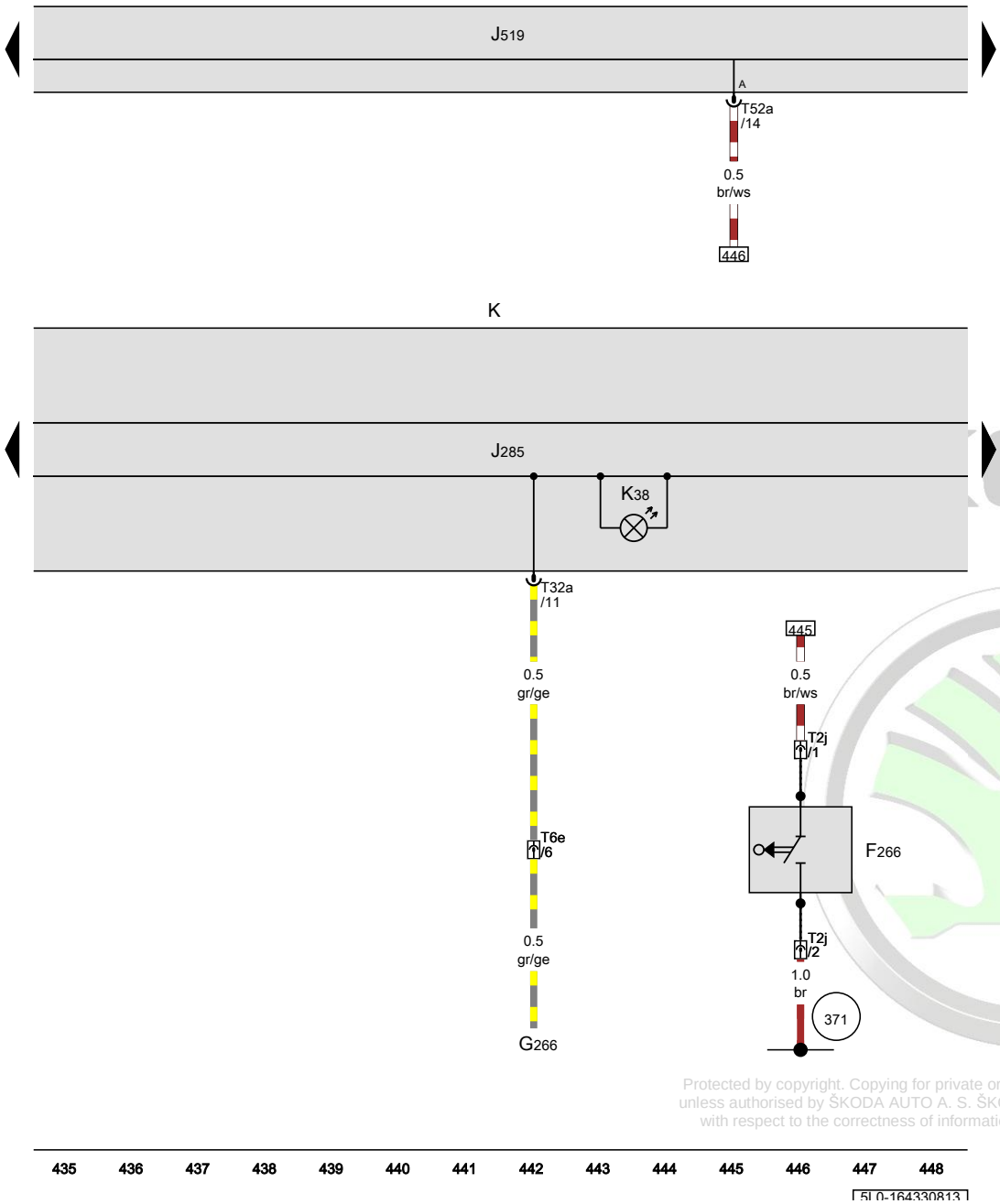
Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness



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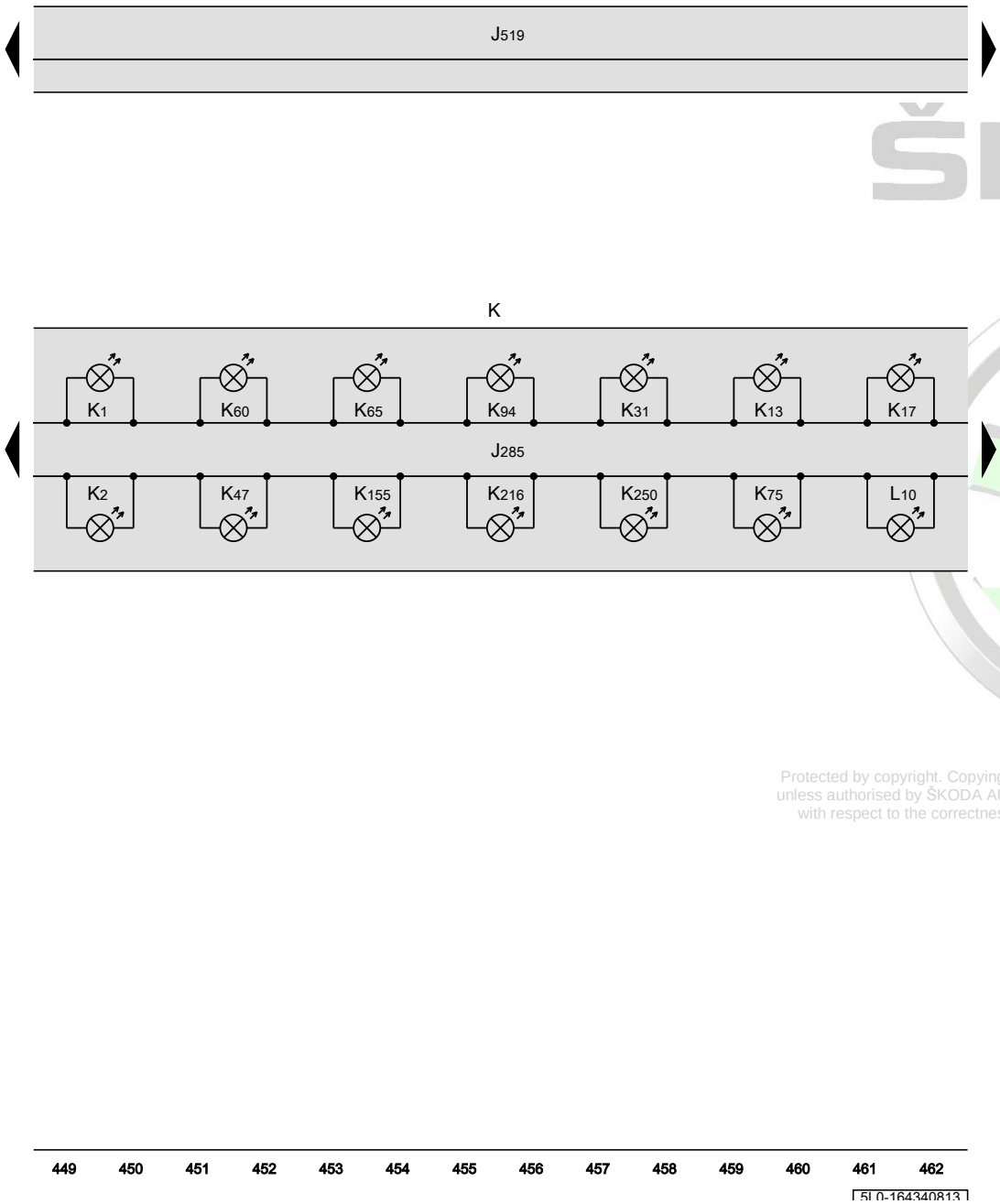

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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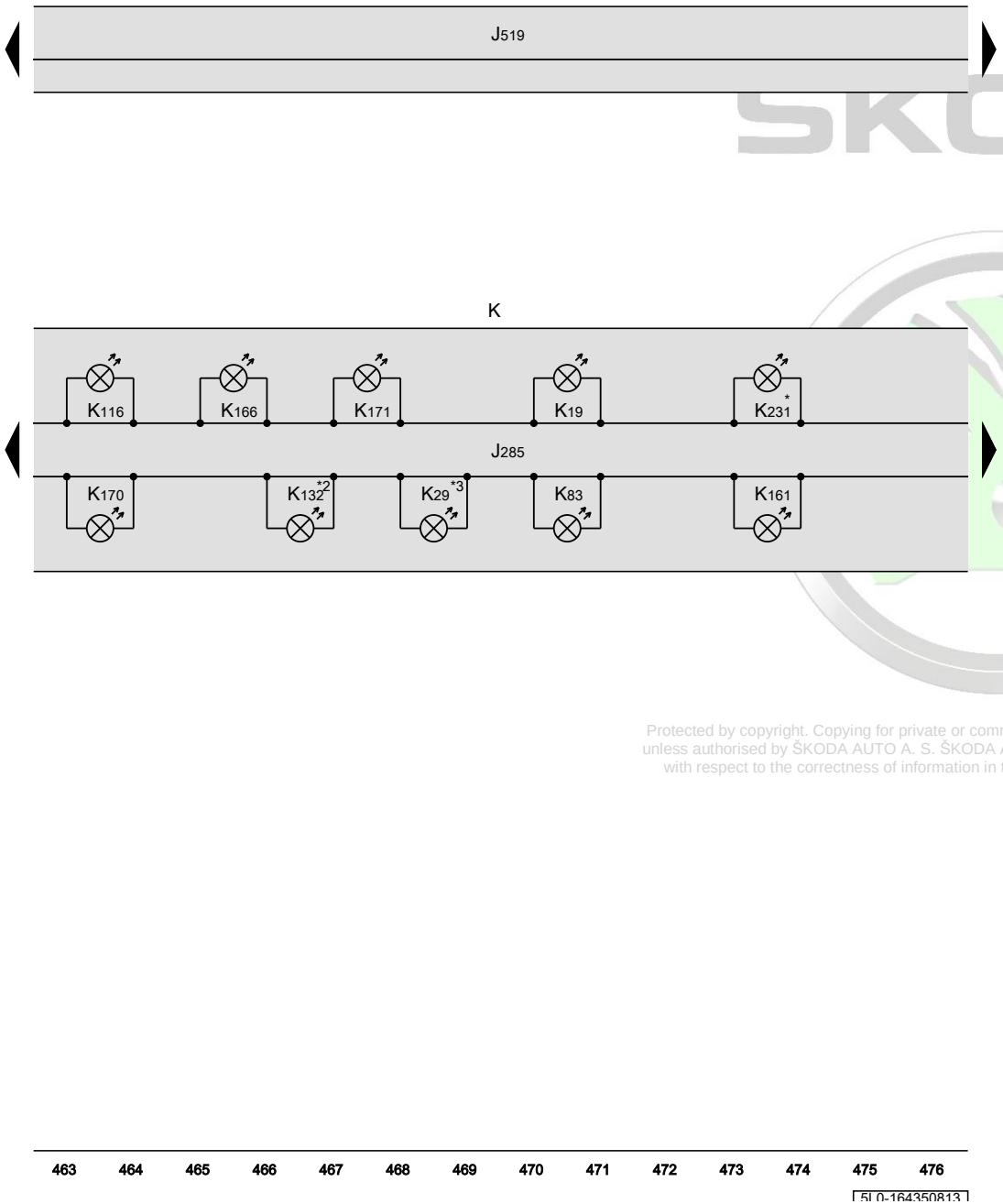

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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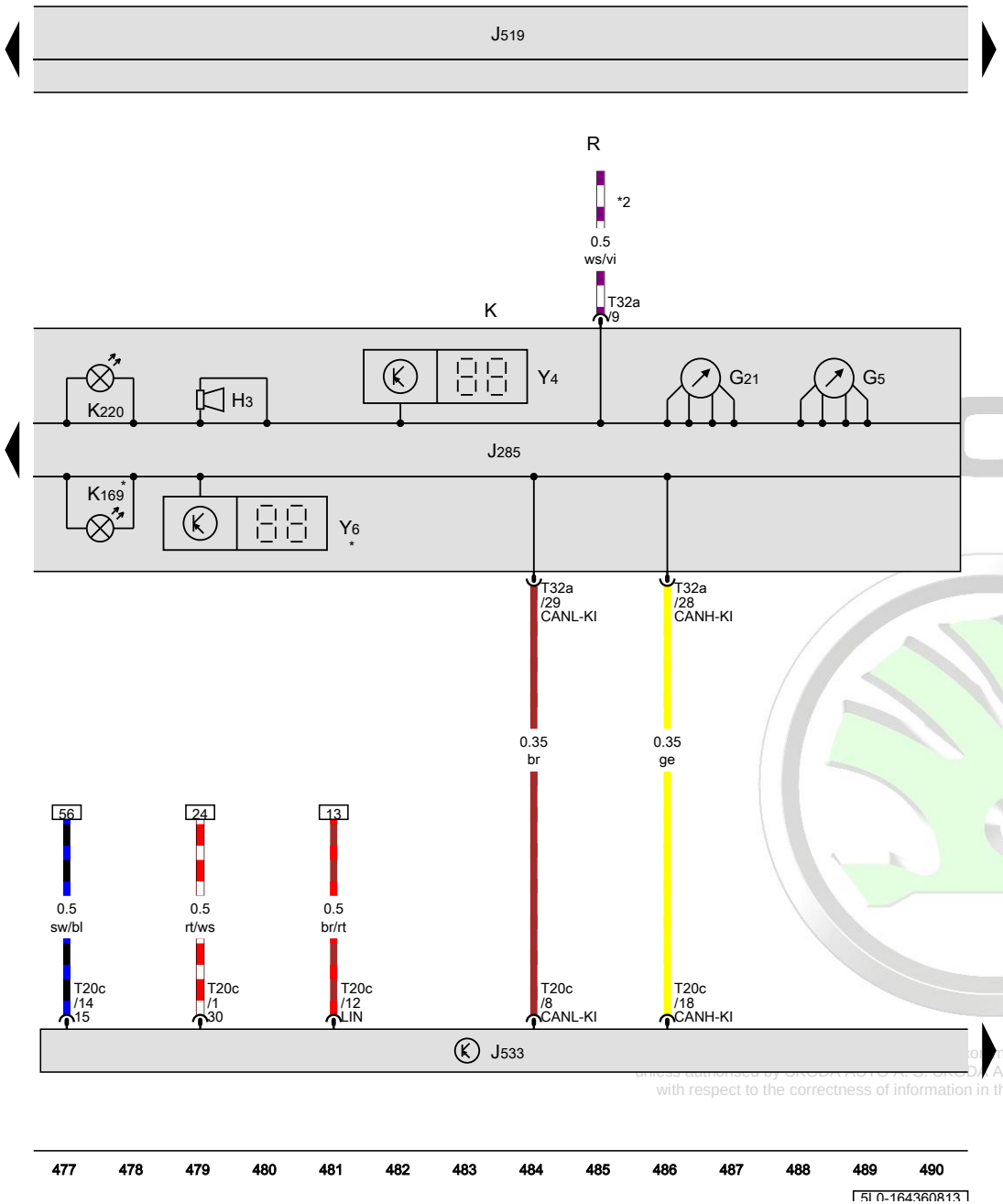

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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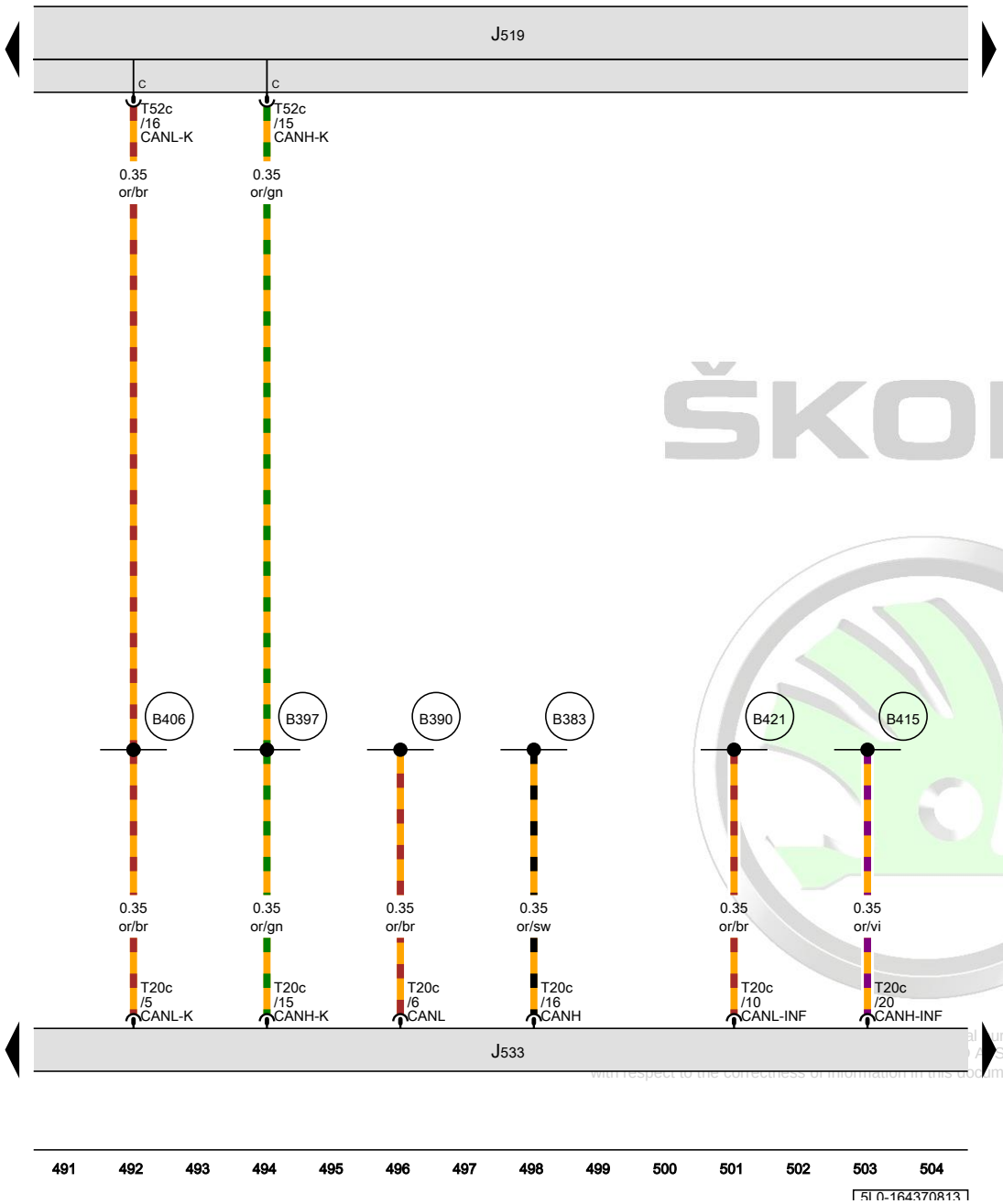

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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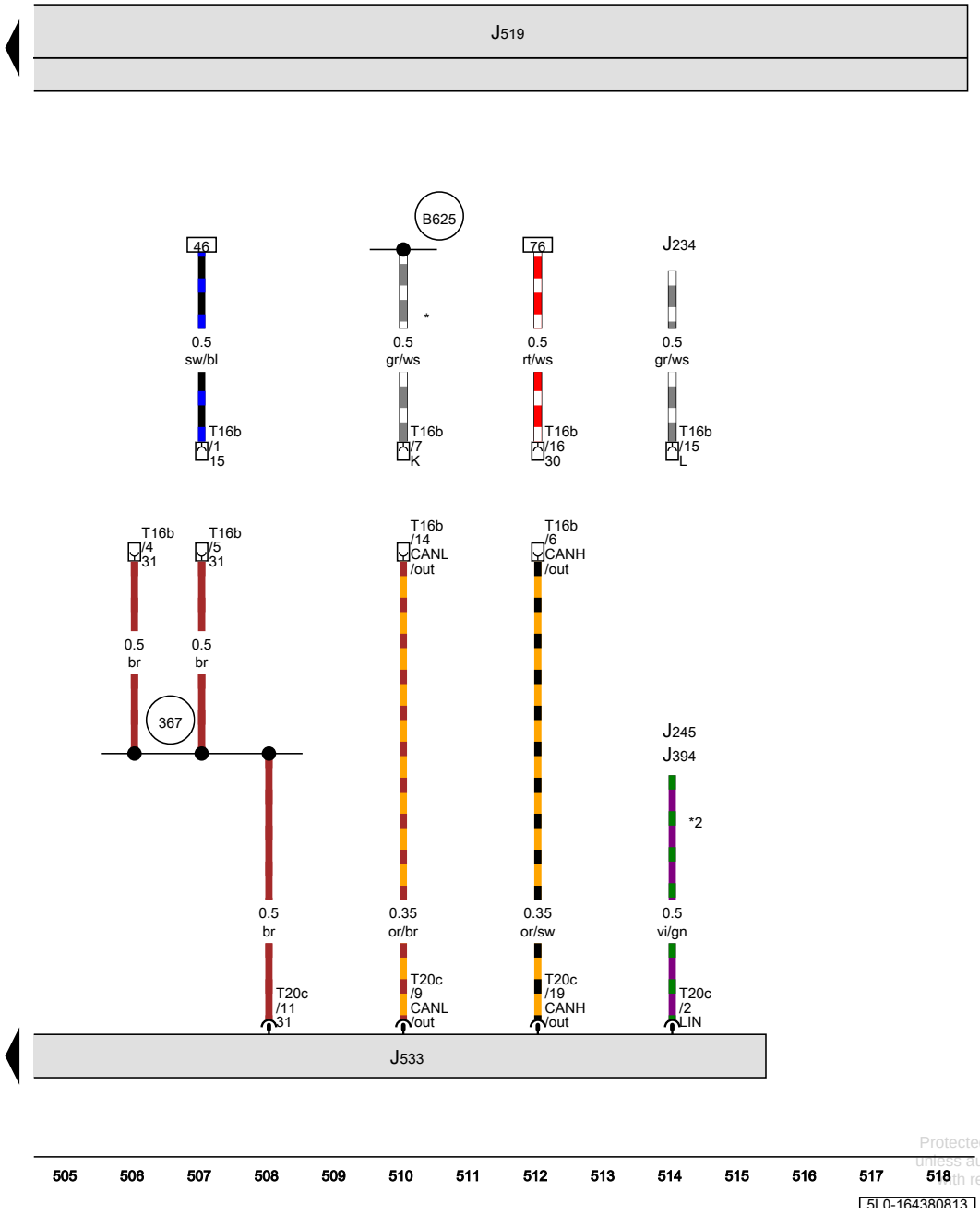

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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1.8l petrol engine , CDAA,CDAB

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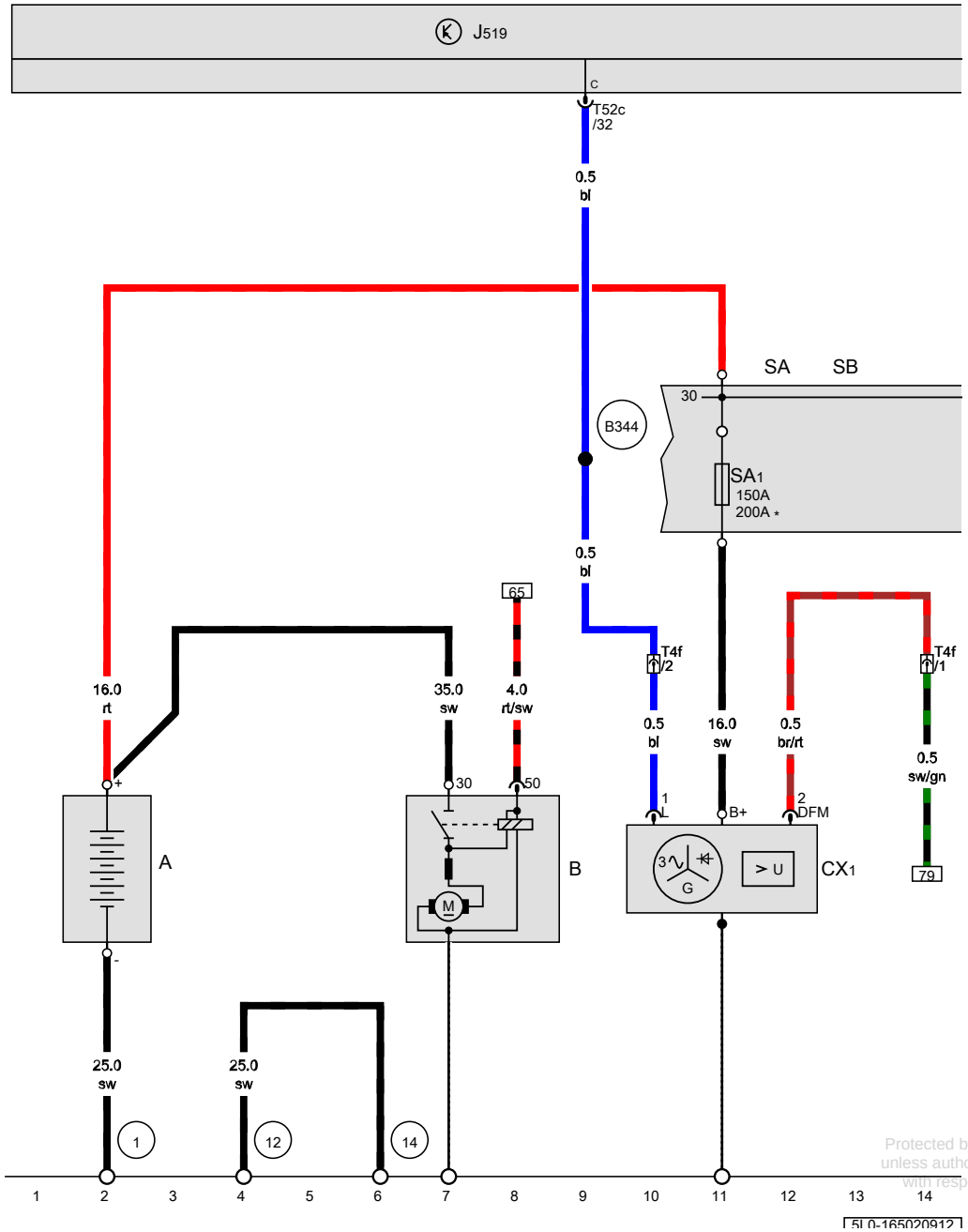

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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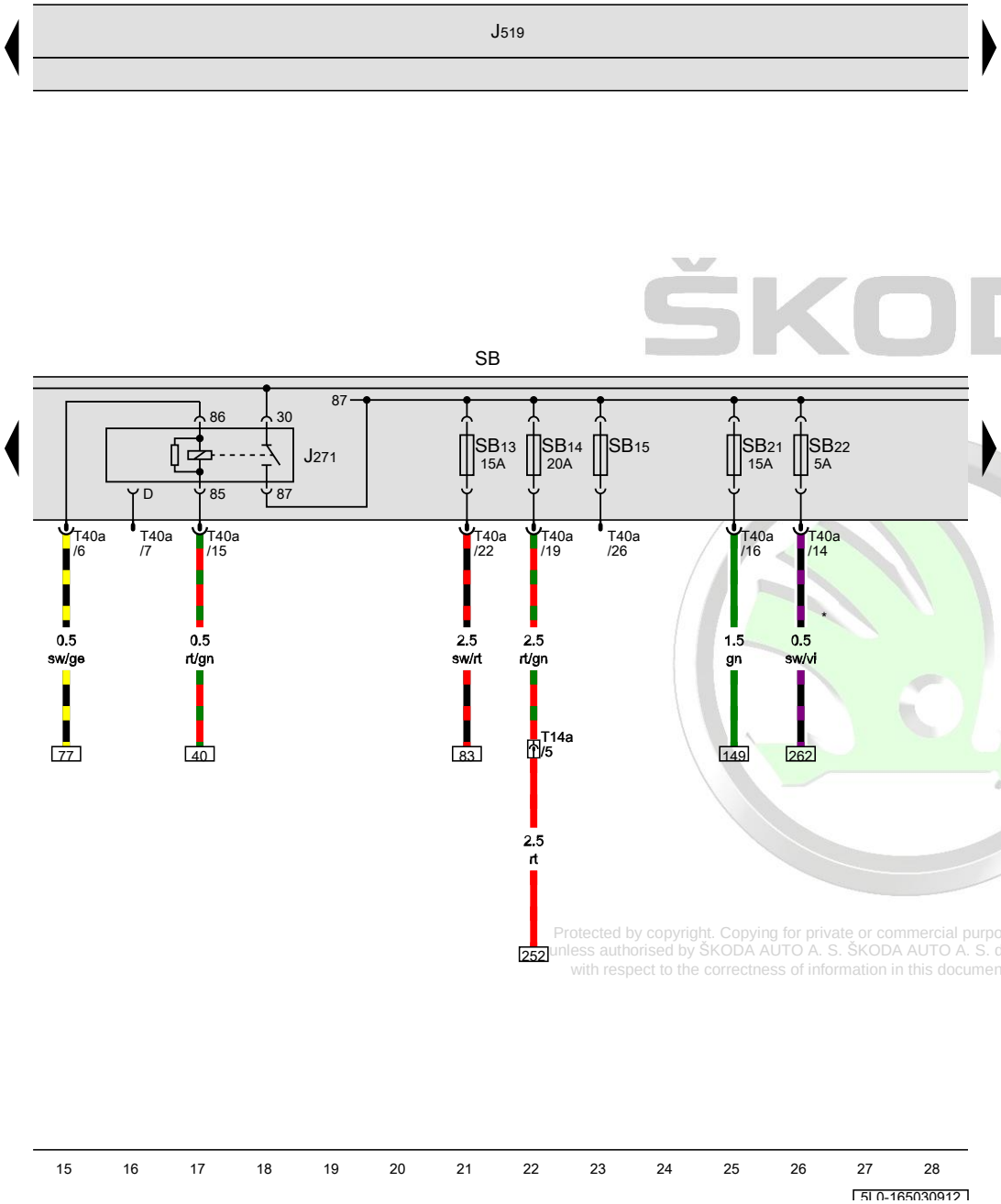
Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
*	Only models with manual gearbox



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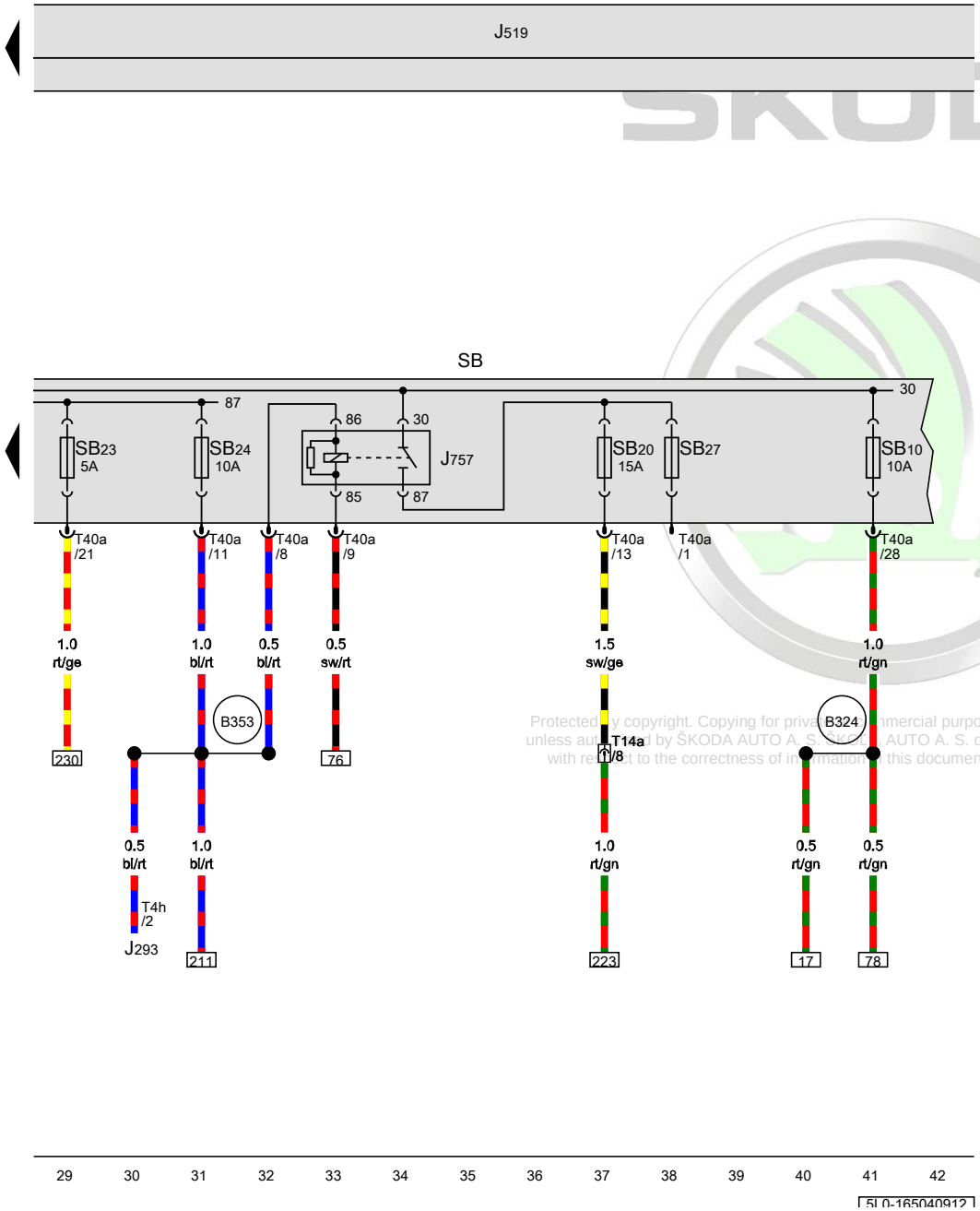
Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness



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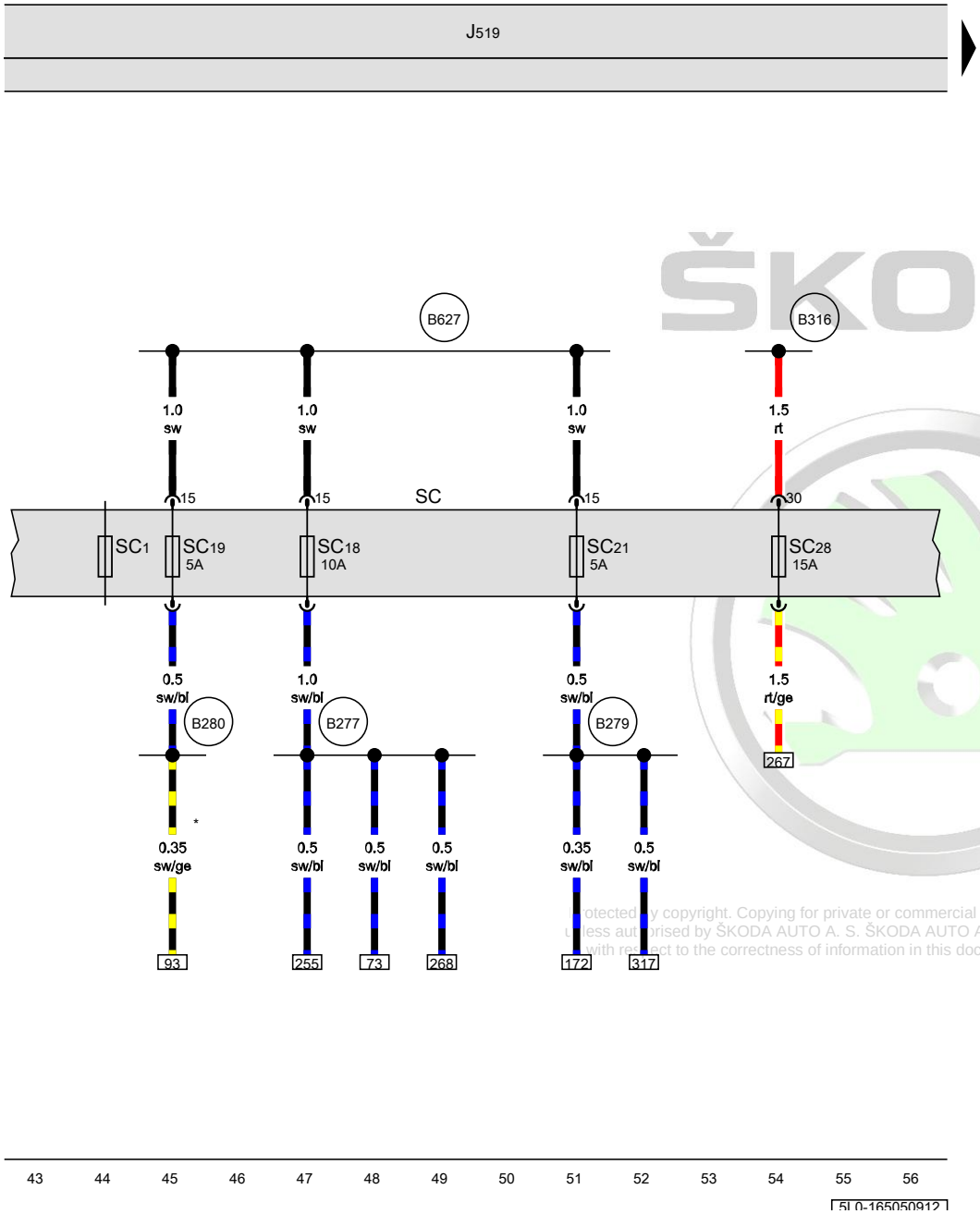

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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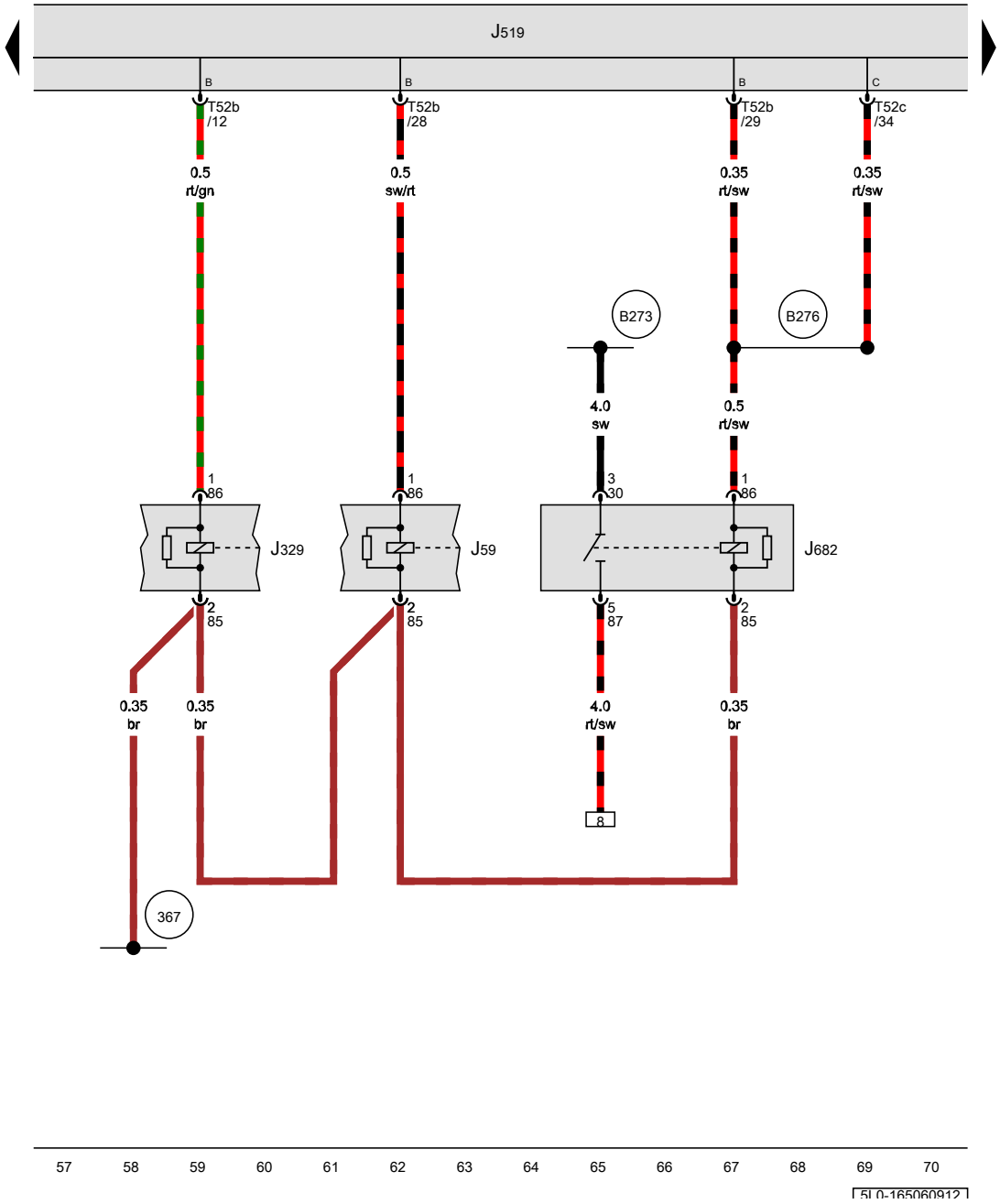

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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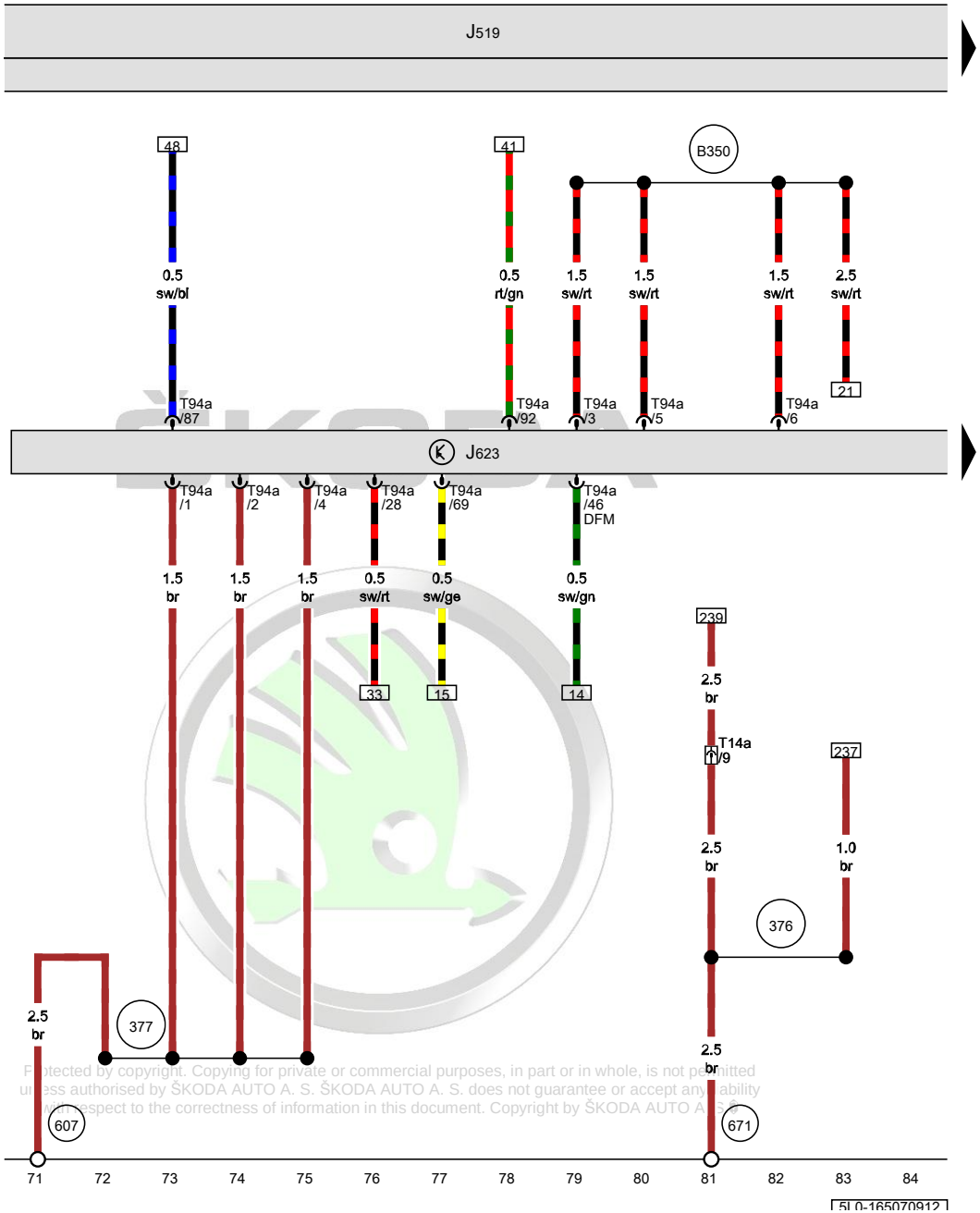

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T14a 14-pin connector, front left in engine compartment
T94a 94-pin connector

376 Earth connection 11, in main wiring harness

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

671 Earth point 1, on front of left longitudinal member

B350 Positive connection 1 (87a) in main wiring harness

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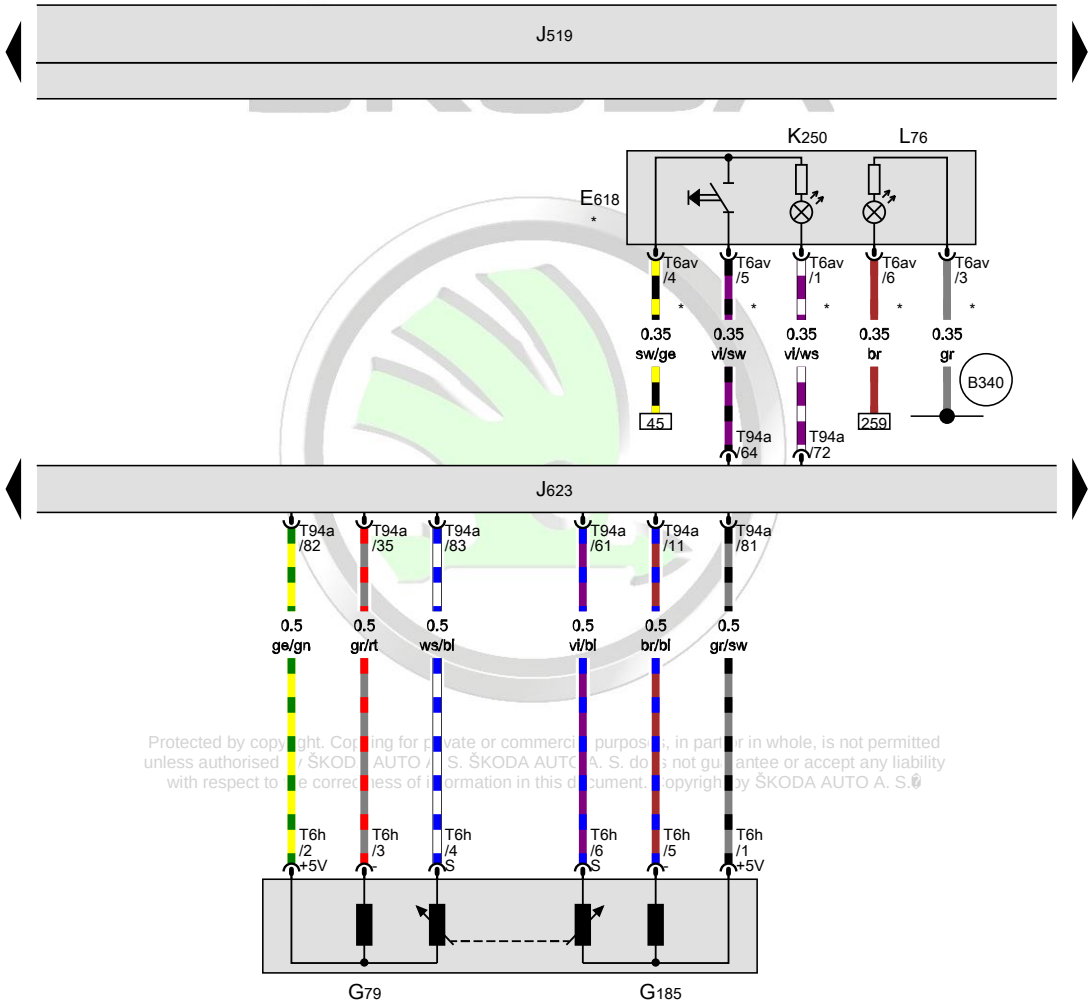

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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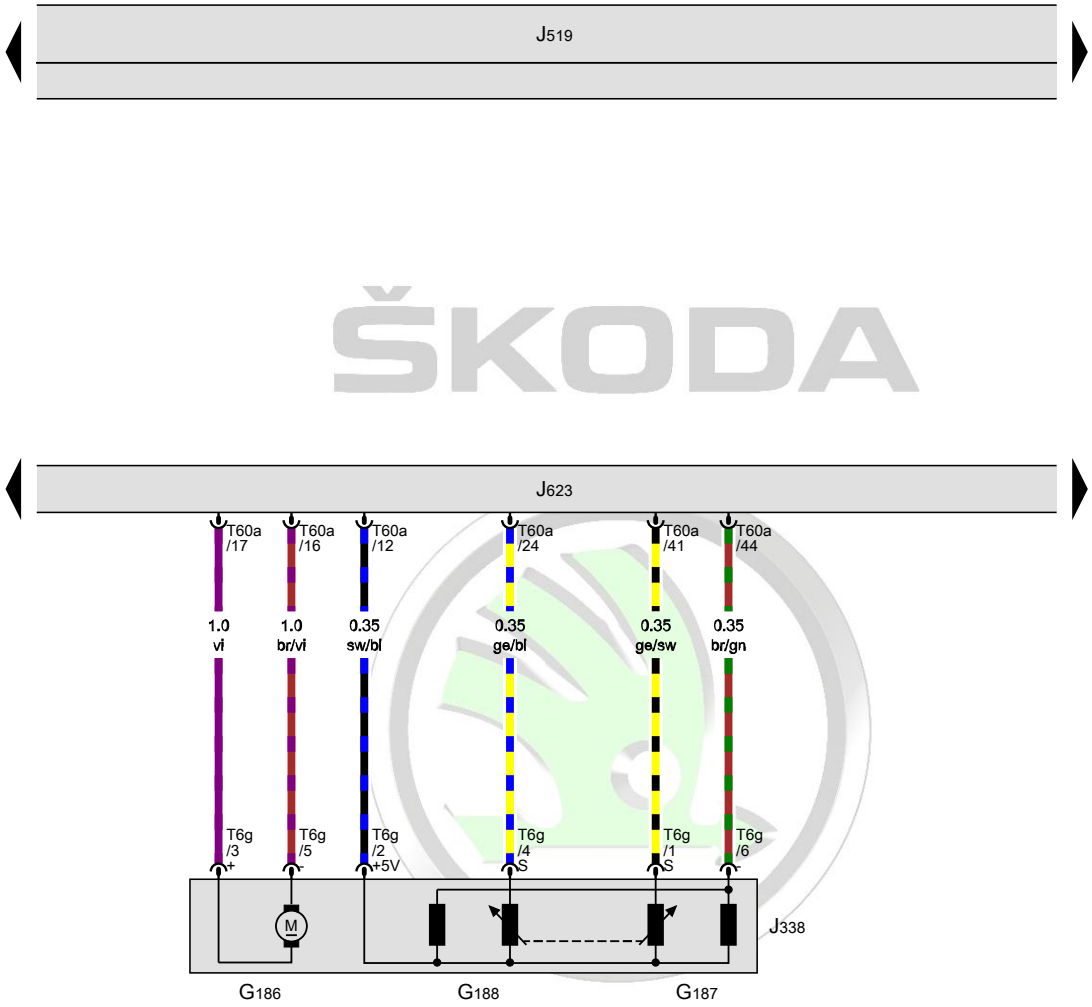
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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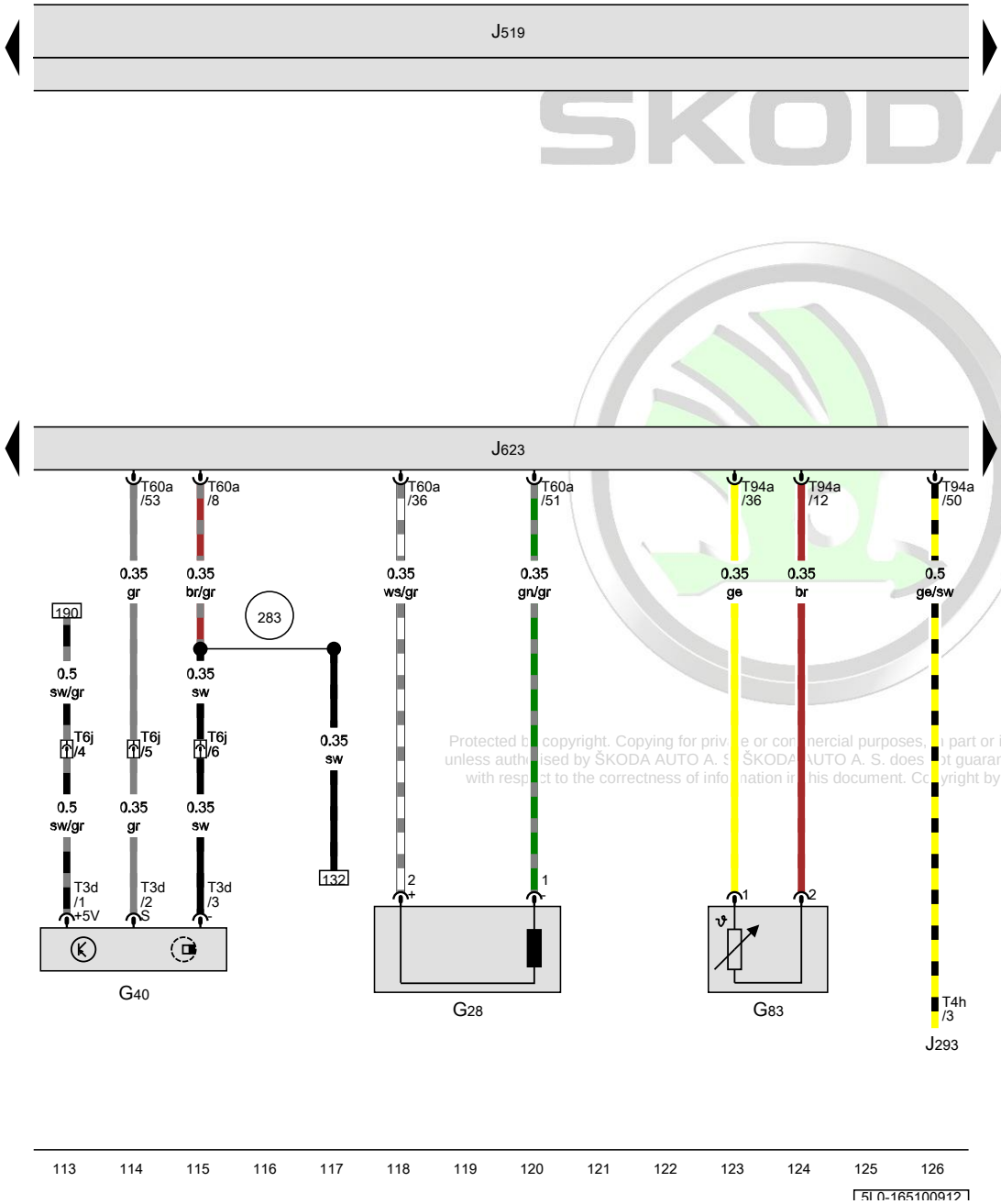

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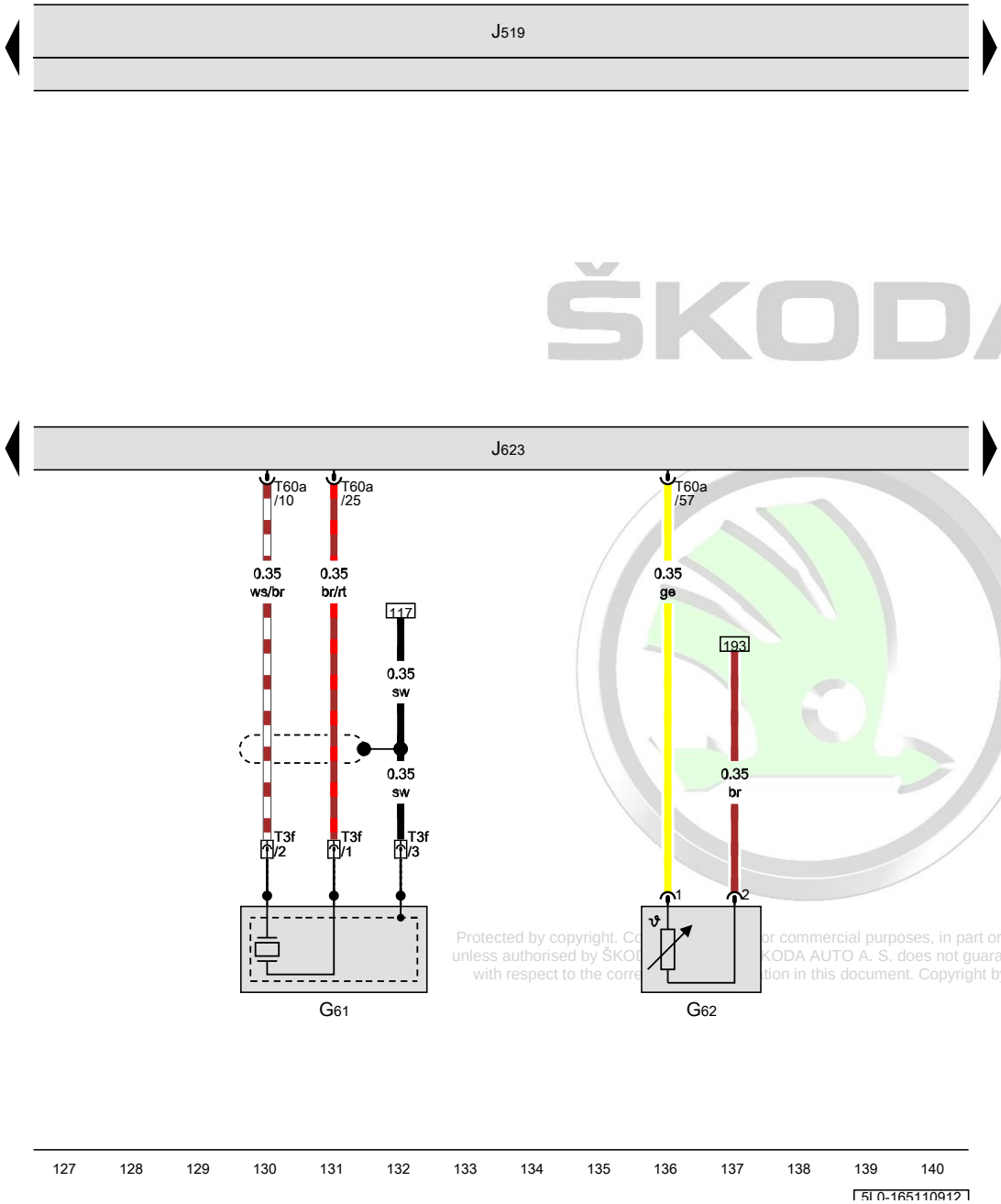
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
(283)	Earth point 2, engine prewiring harness

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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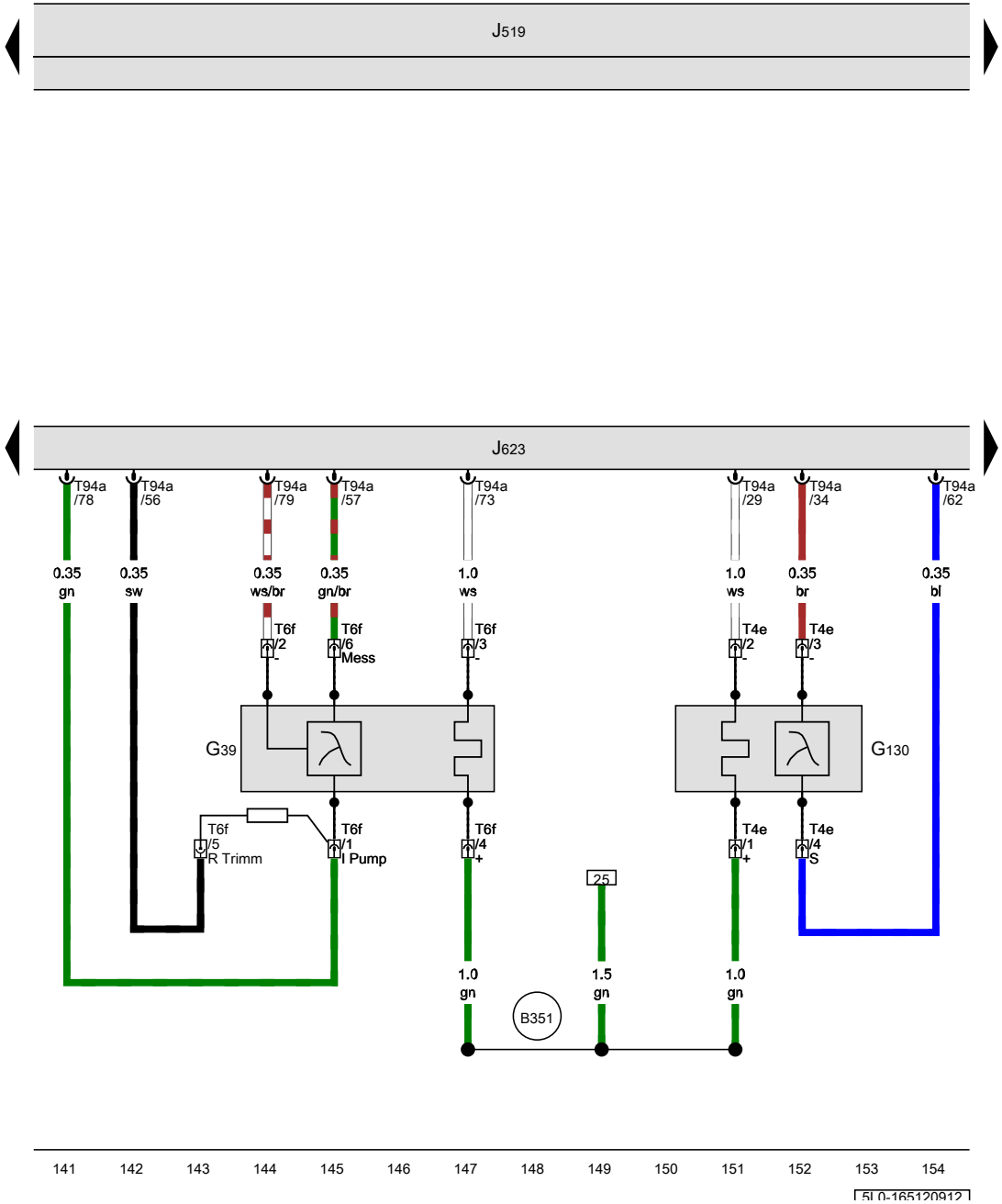
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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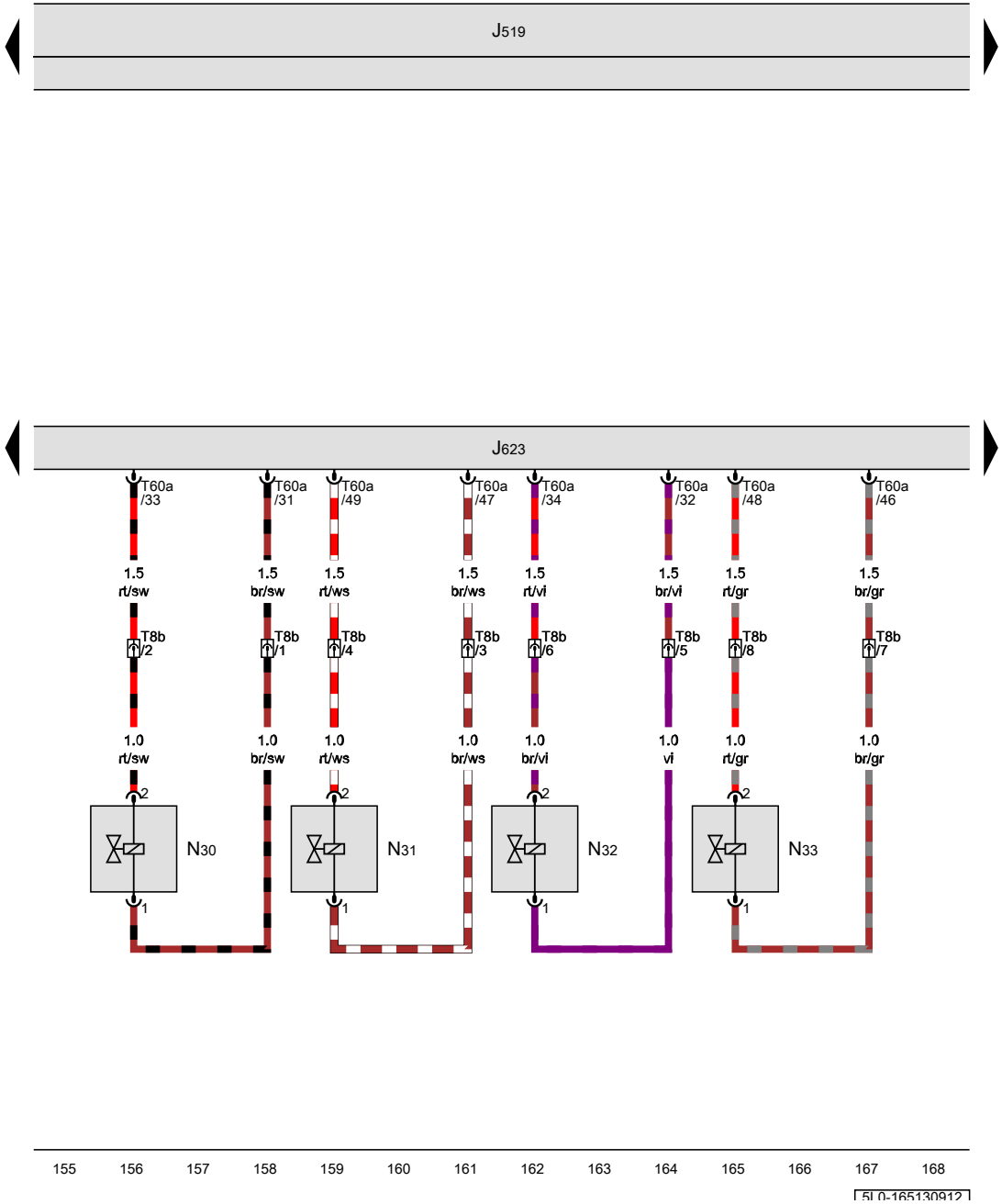
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



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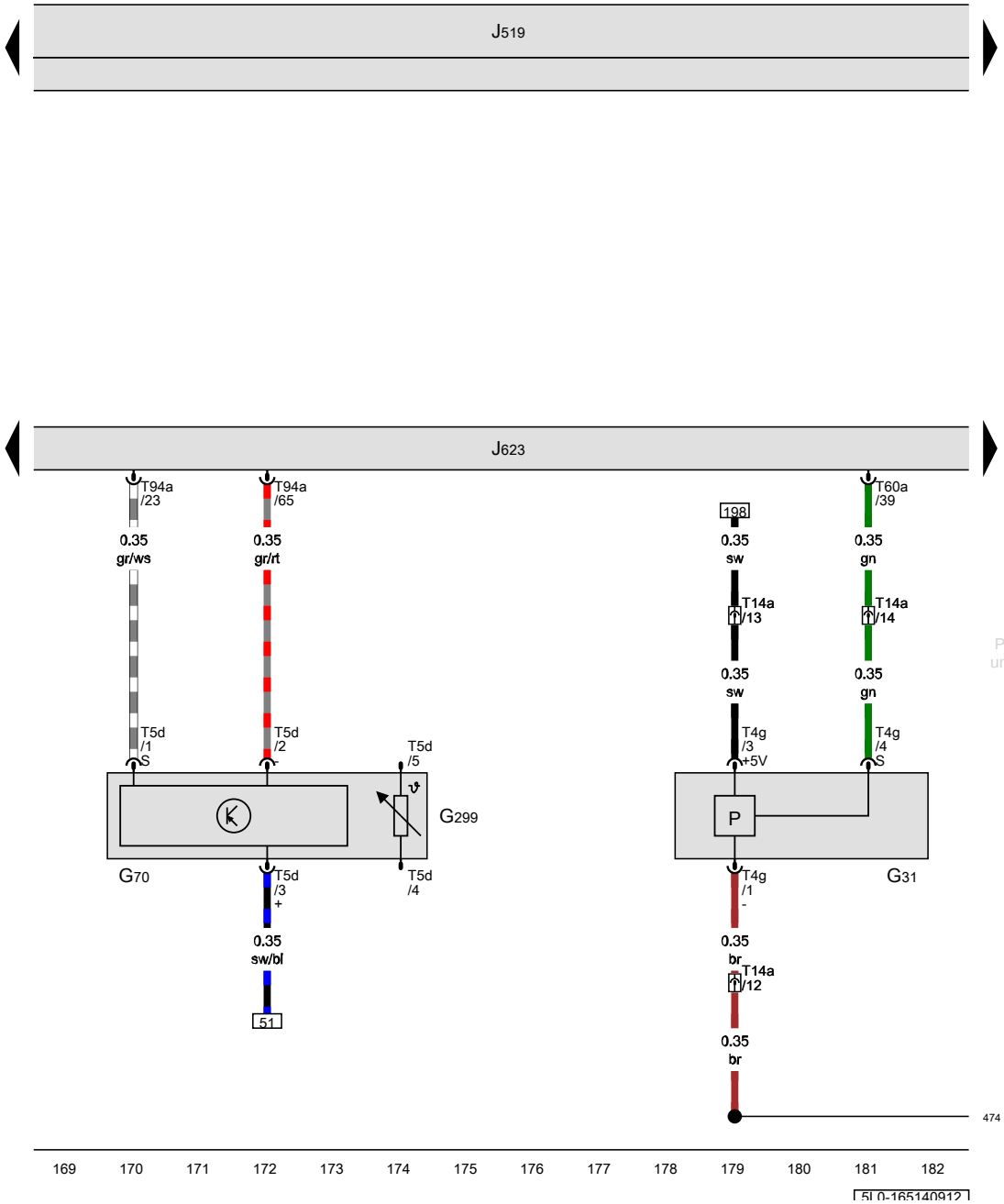
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness



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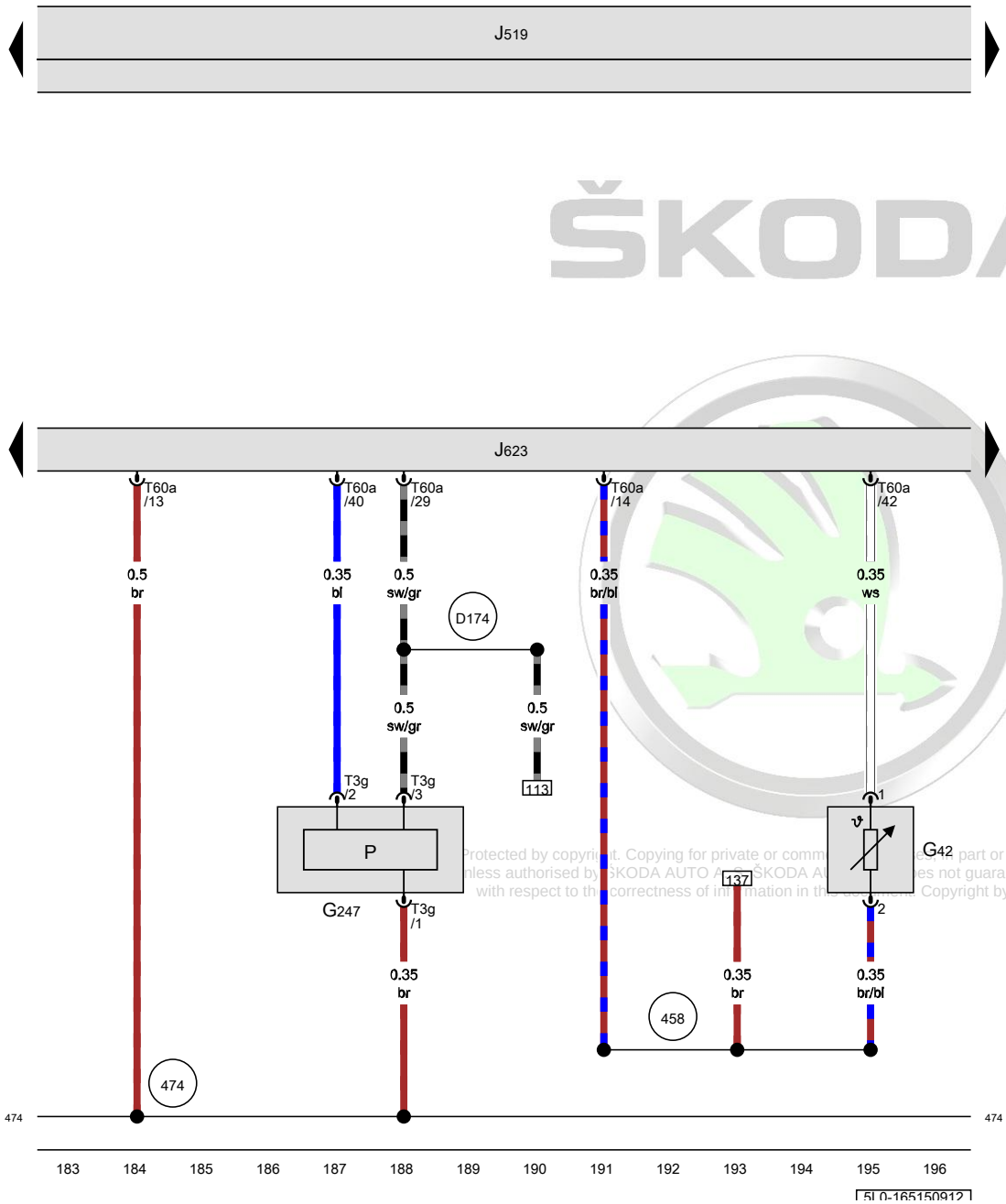

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rs = pink

Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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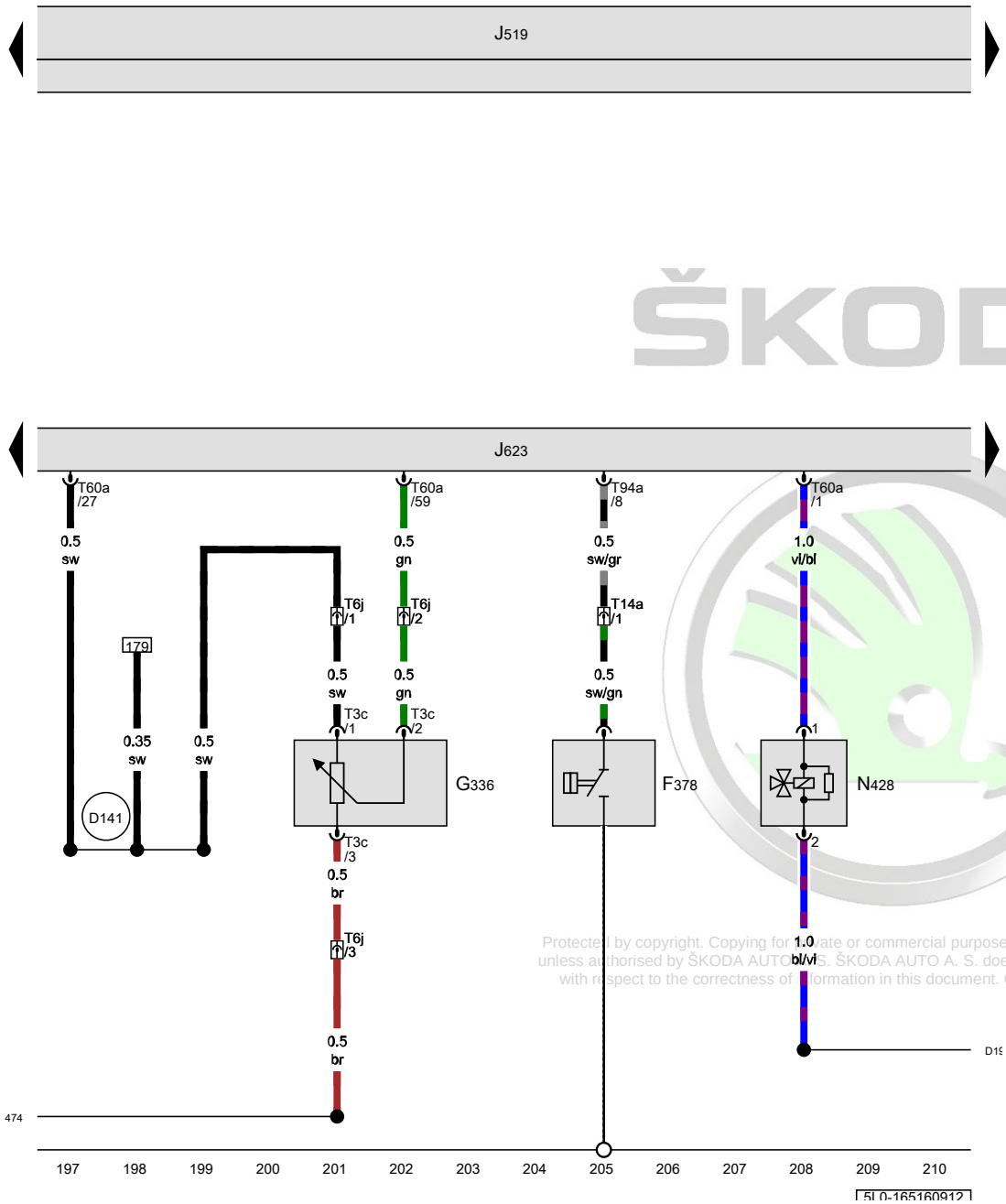

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness

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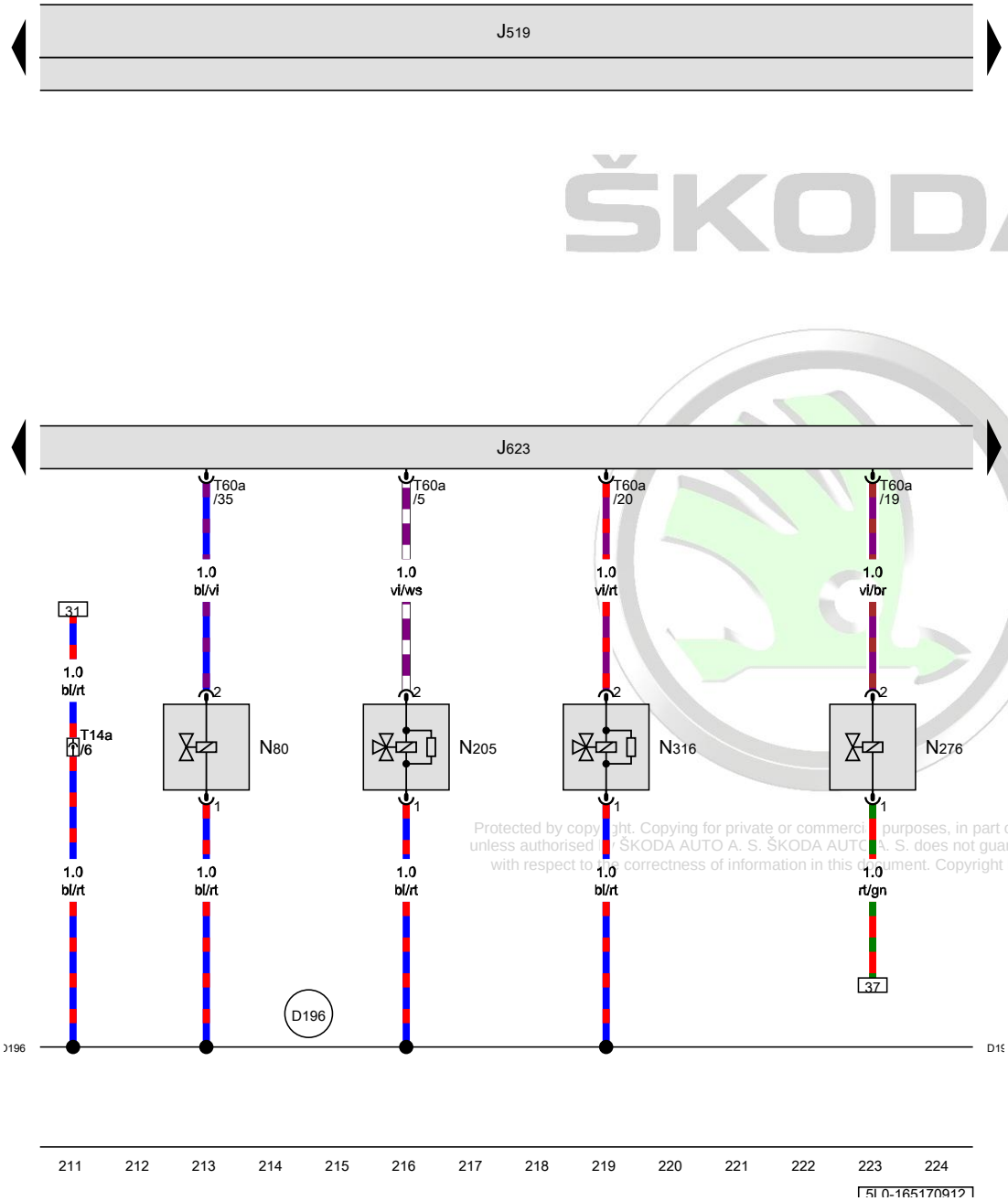
or	=	orange
rs	=	pink

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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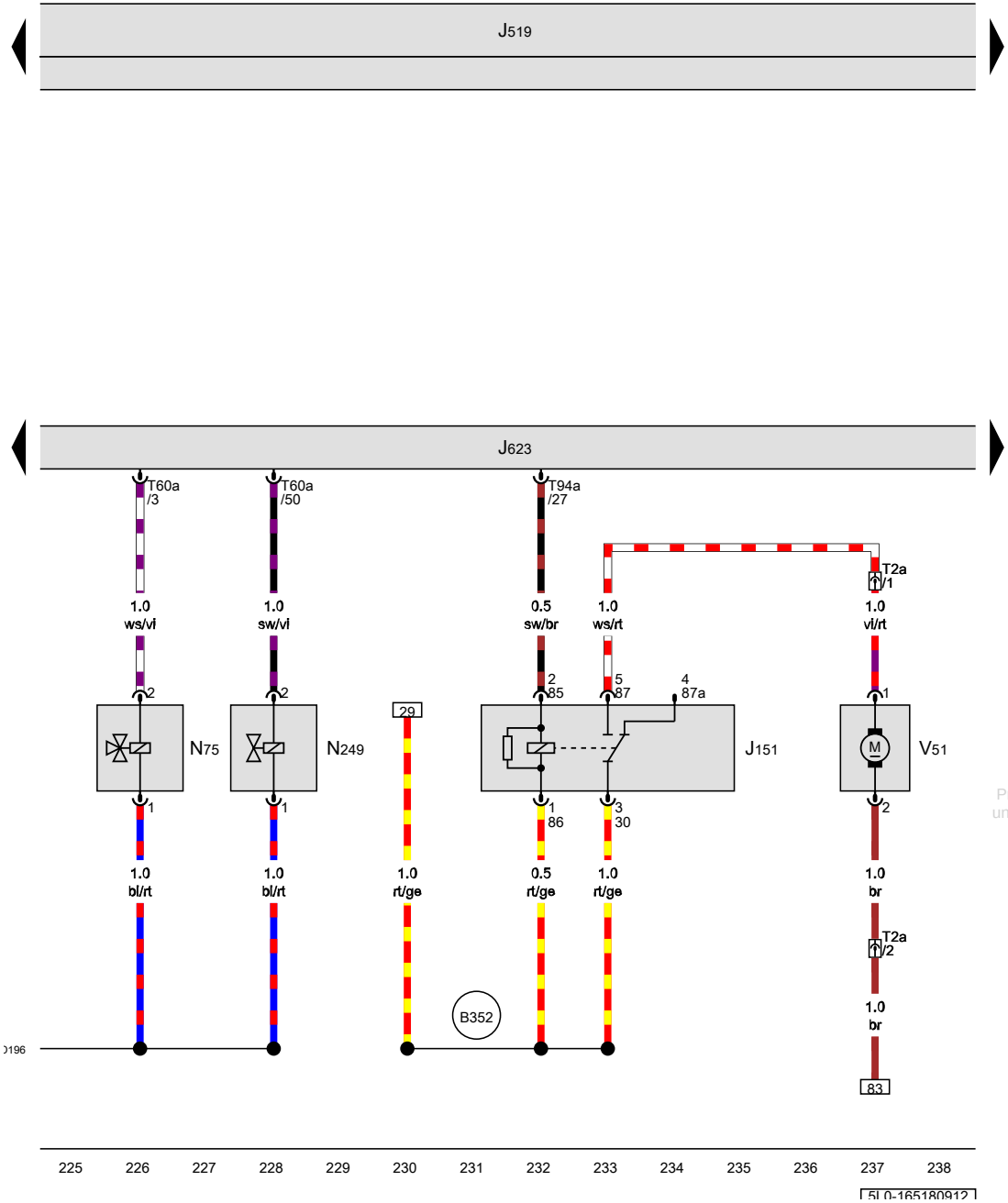
Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness



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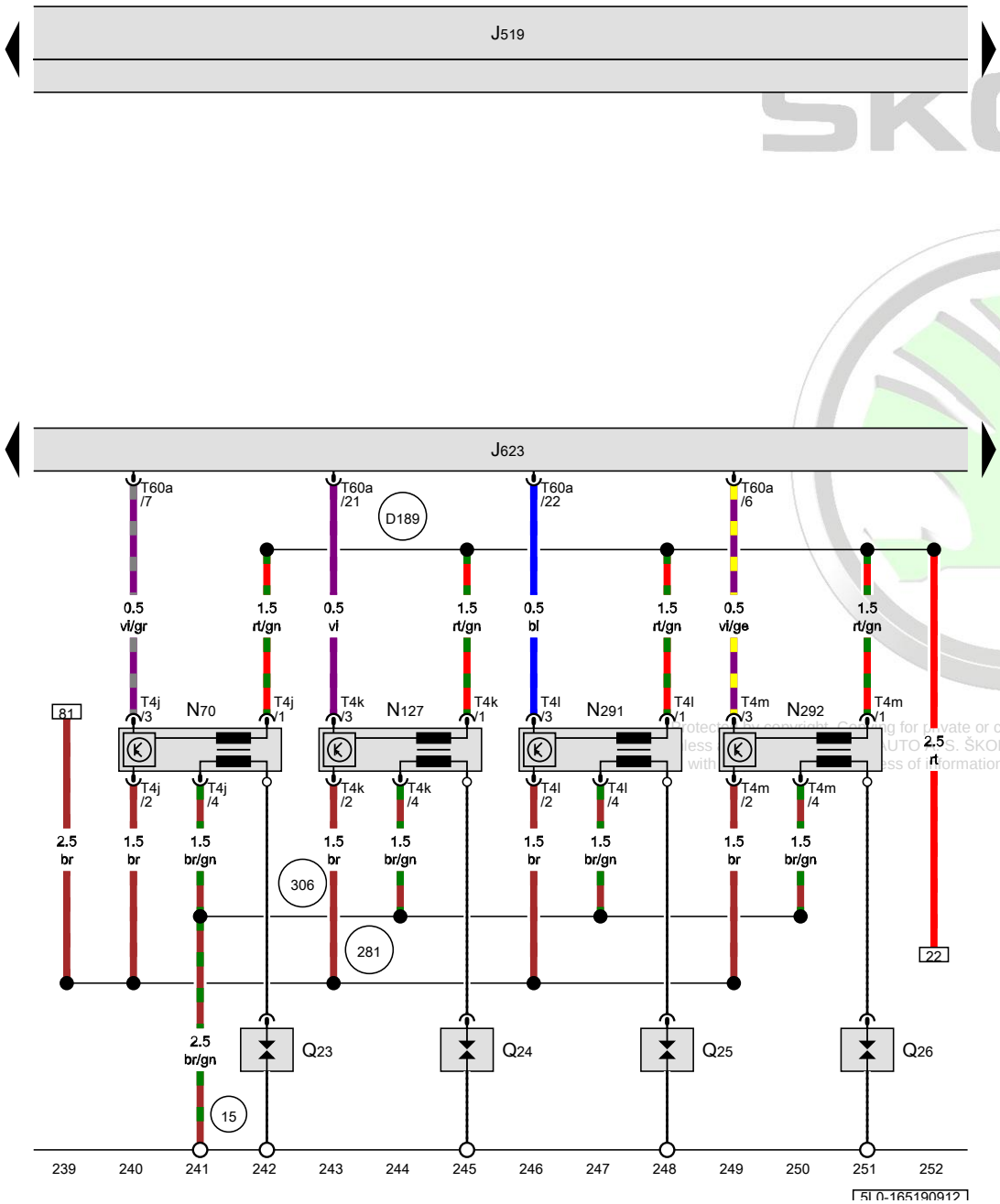

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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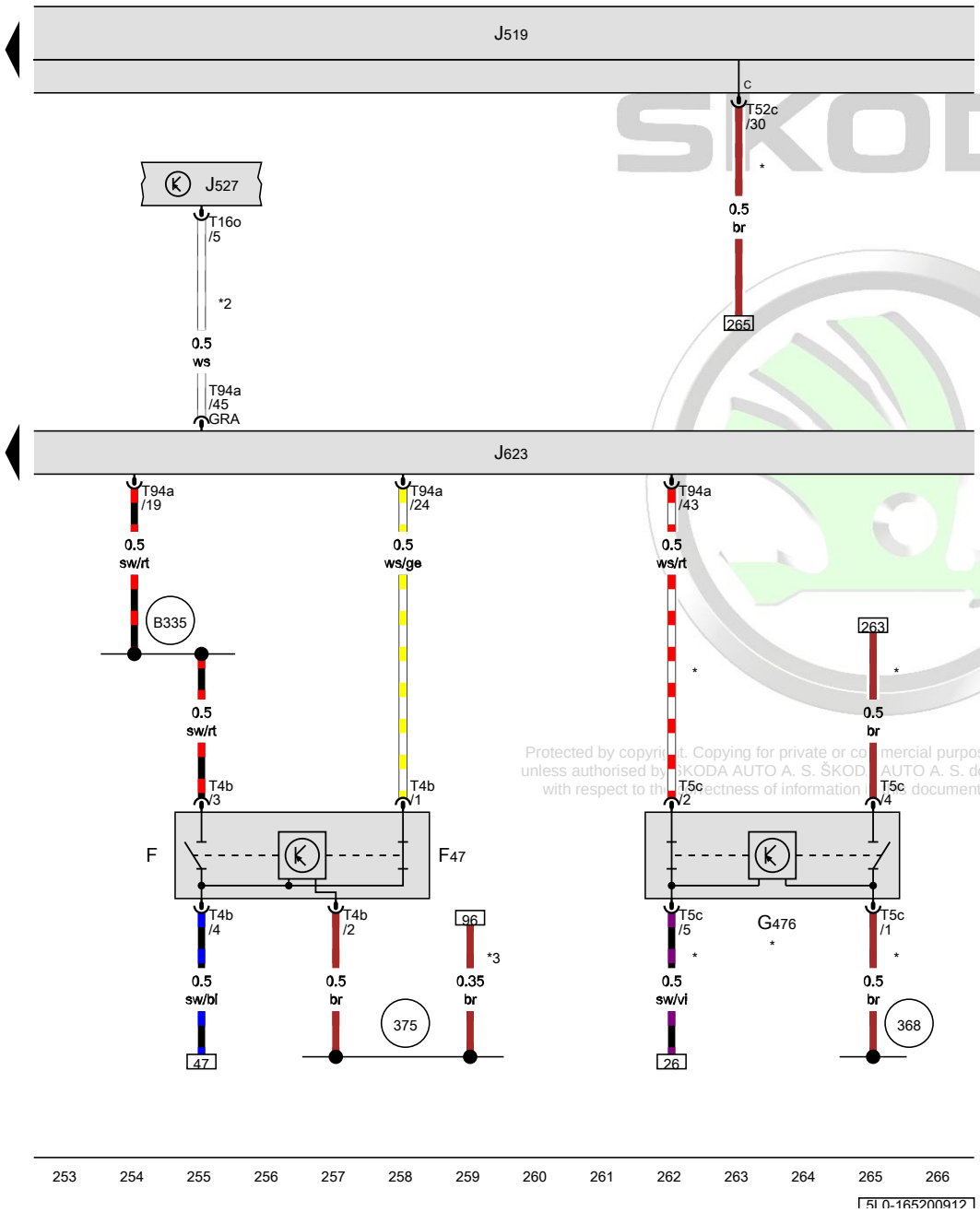

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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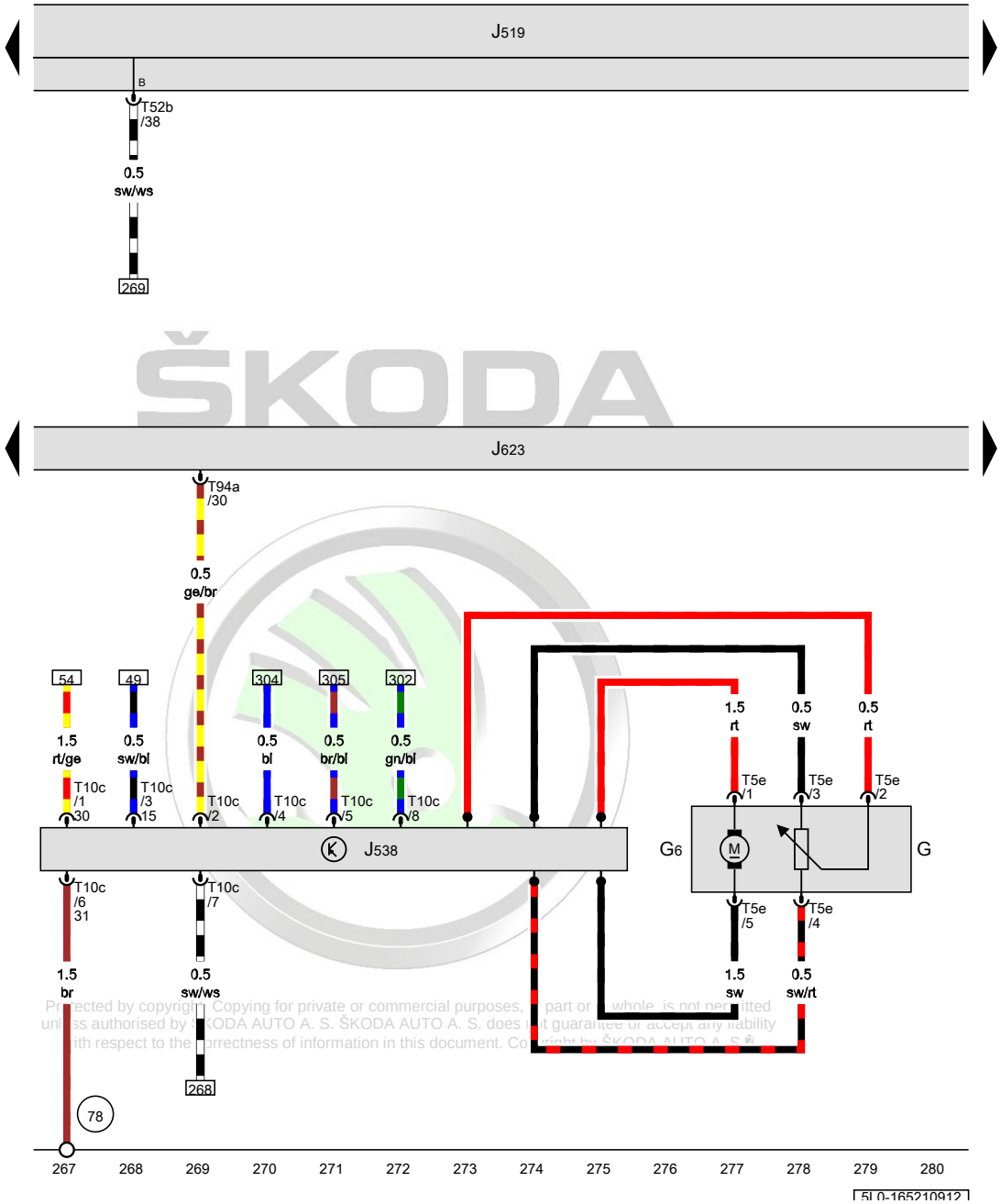
or	=	orange
rs	=	pink

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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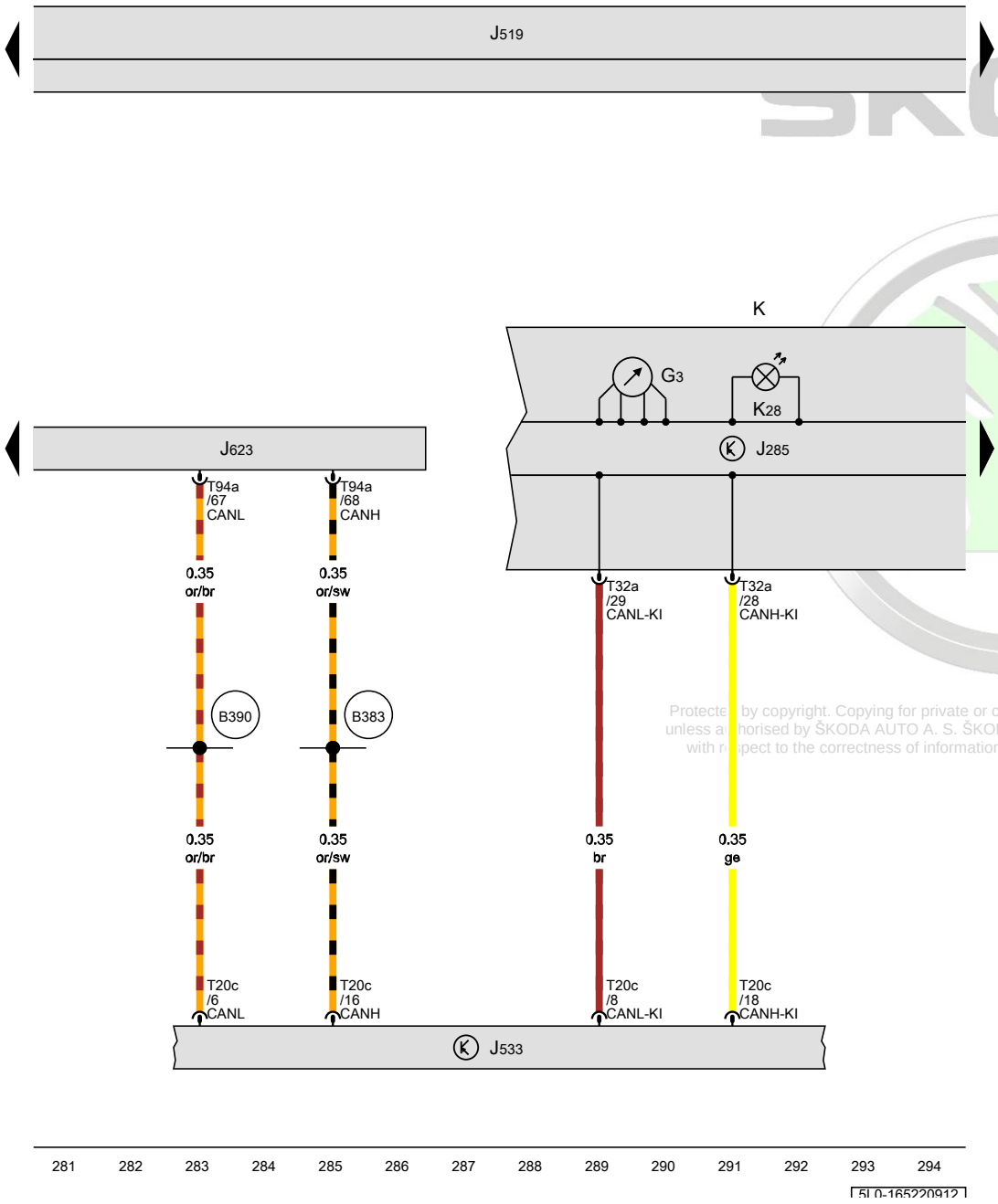
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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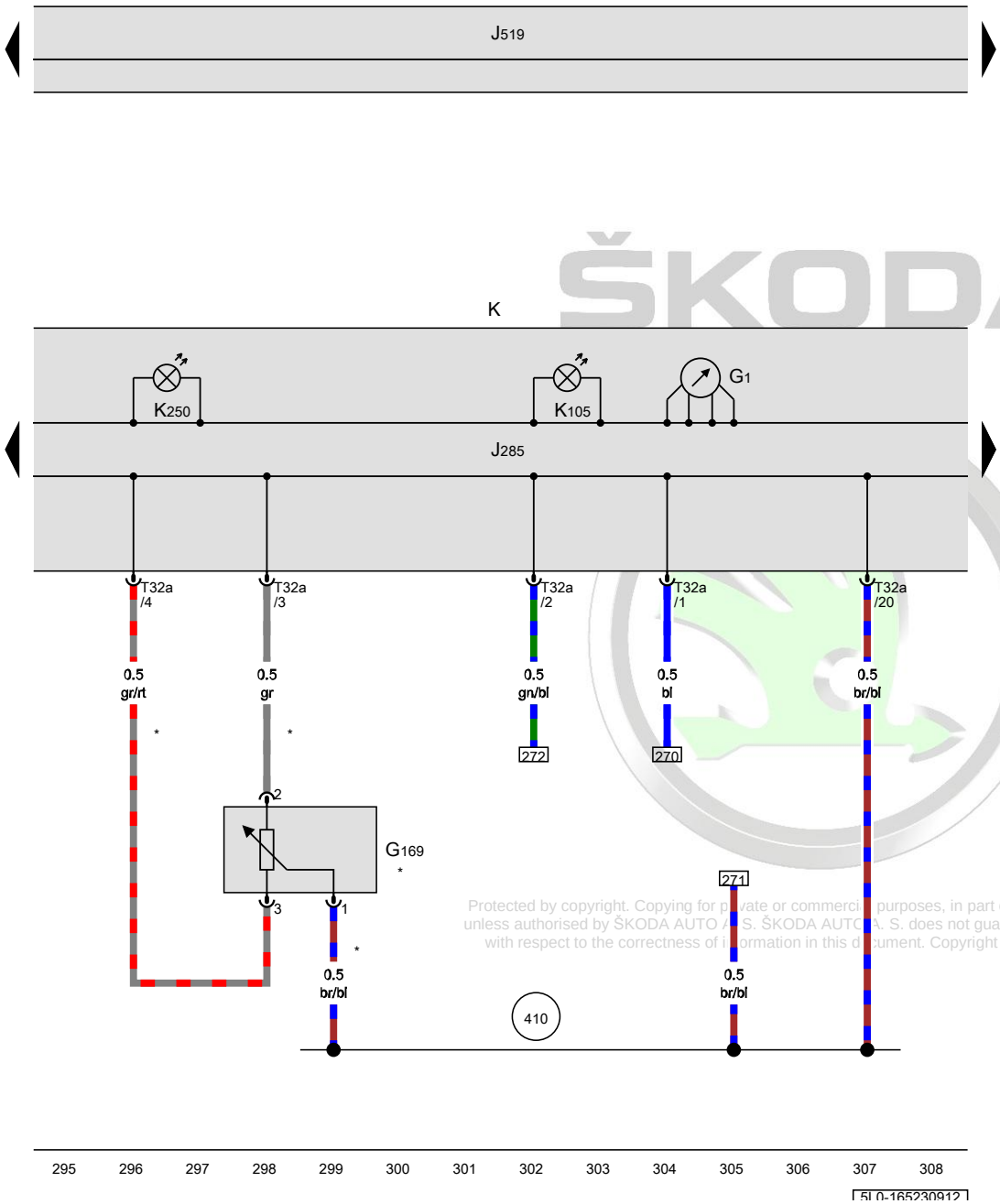
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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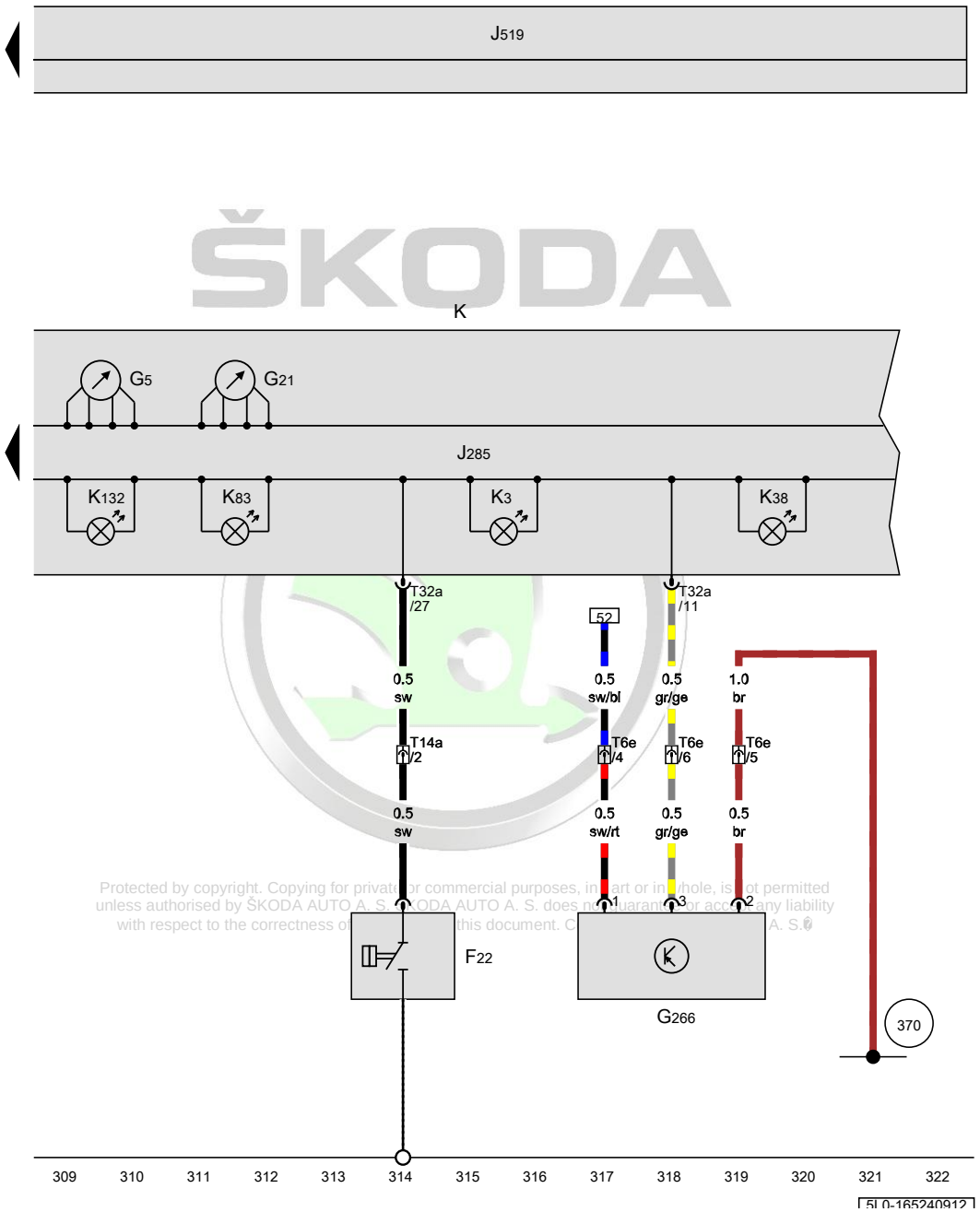

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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1.6l diesel engine with start/stop system , CAYC,(7L6)

From May 2011

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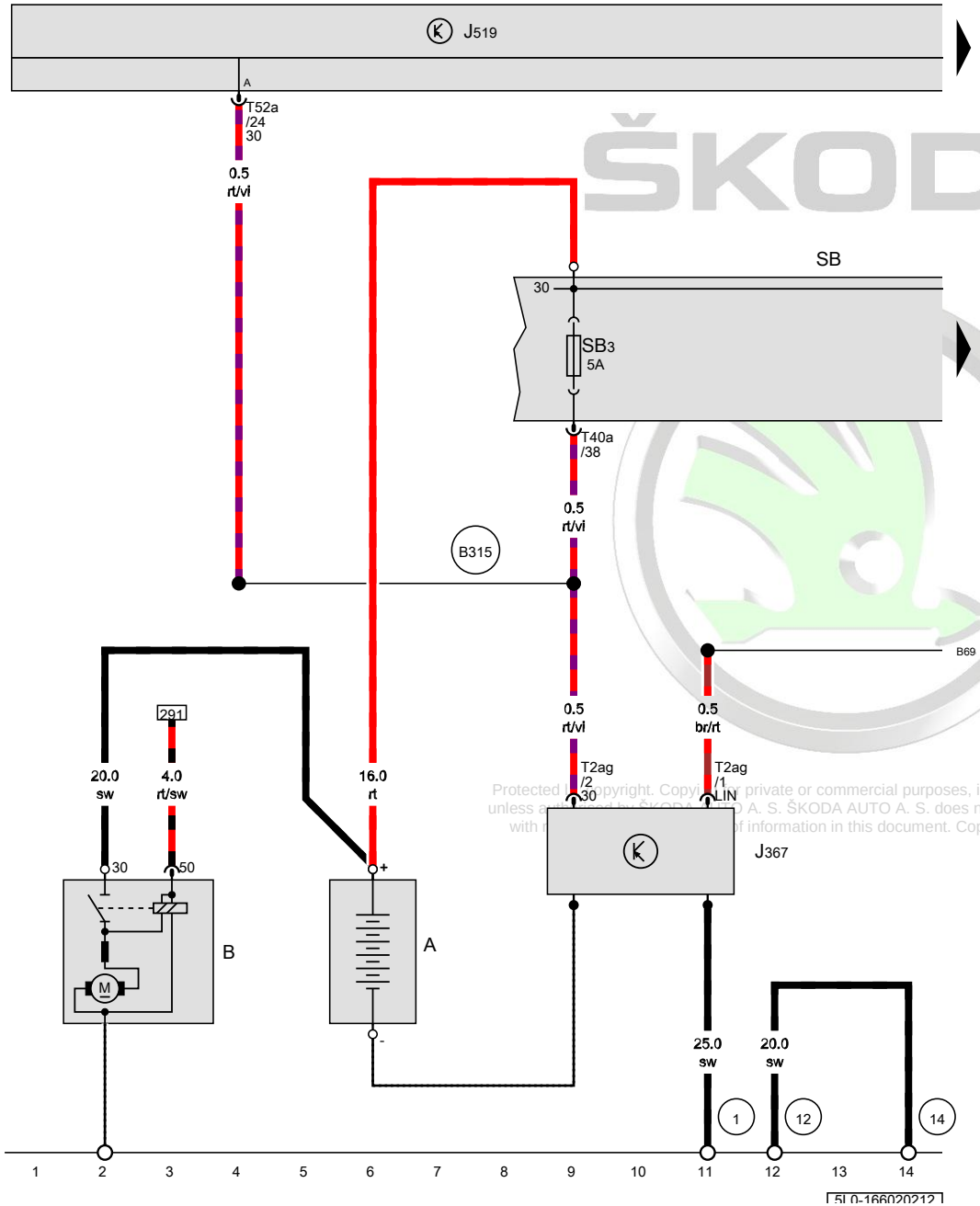
Battery, Starter, Battery monitor control unit, Fuse holder B



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A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

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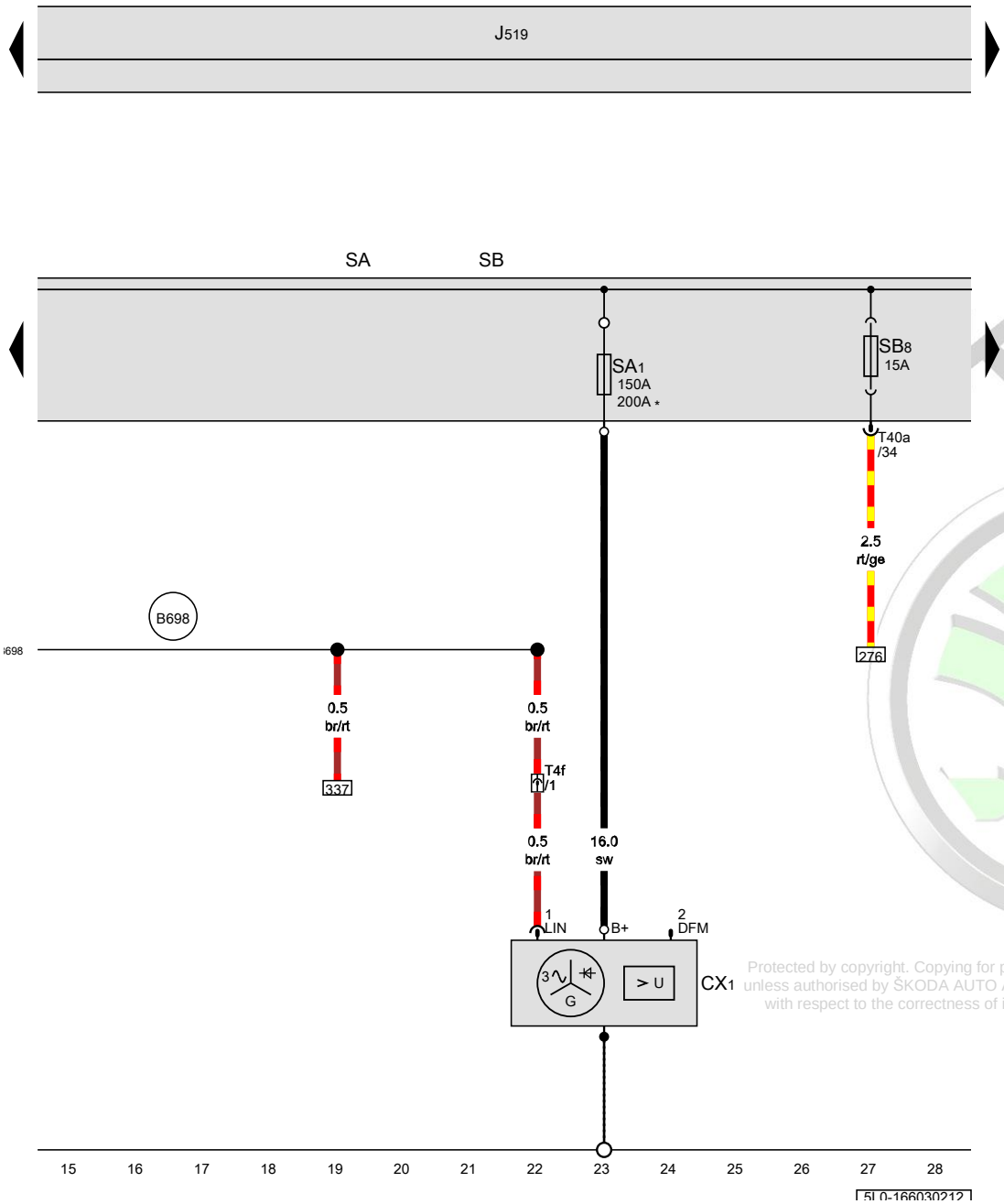
Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator



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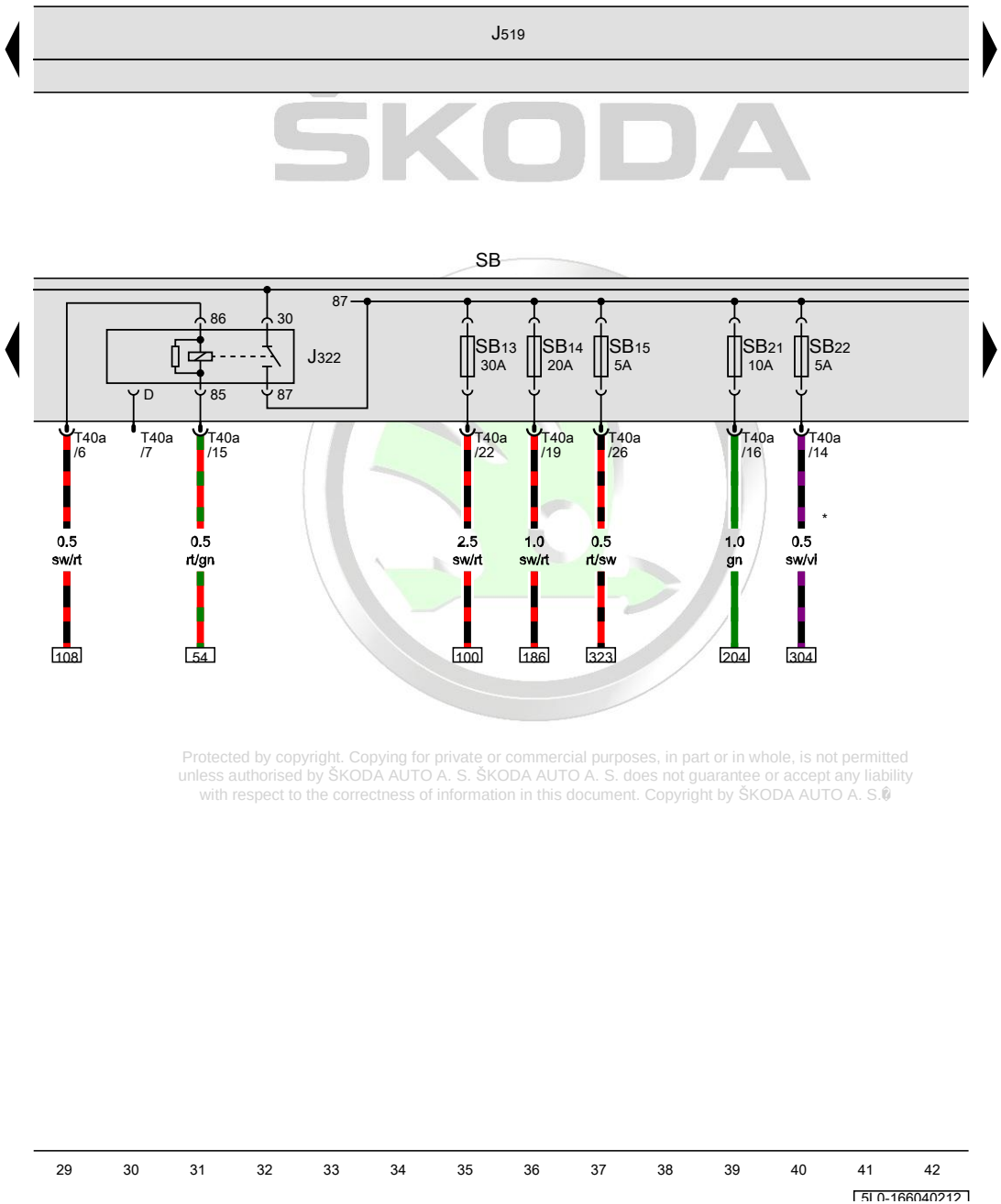

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
*	Only models with manual gearbox

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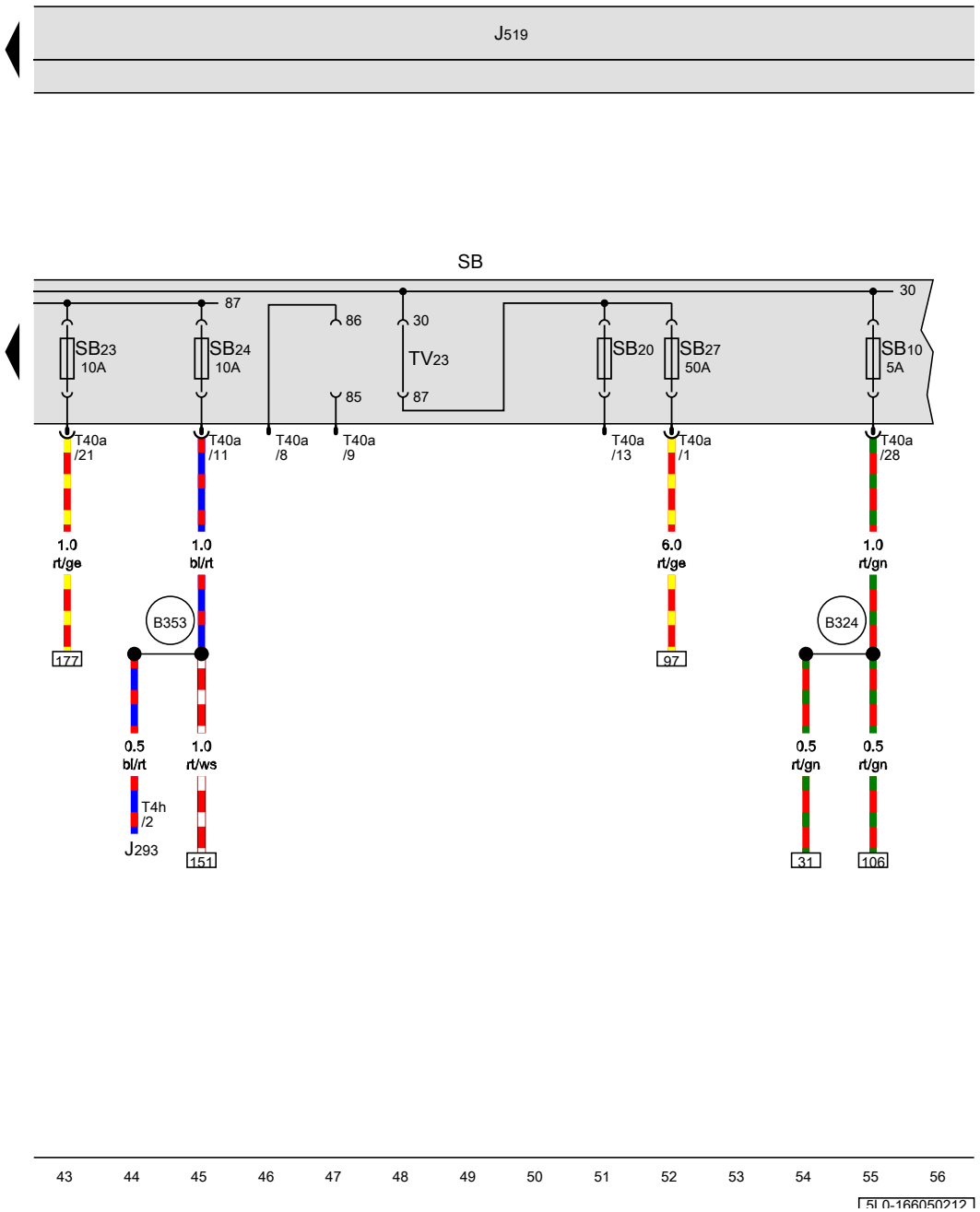

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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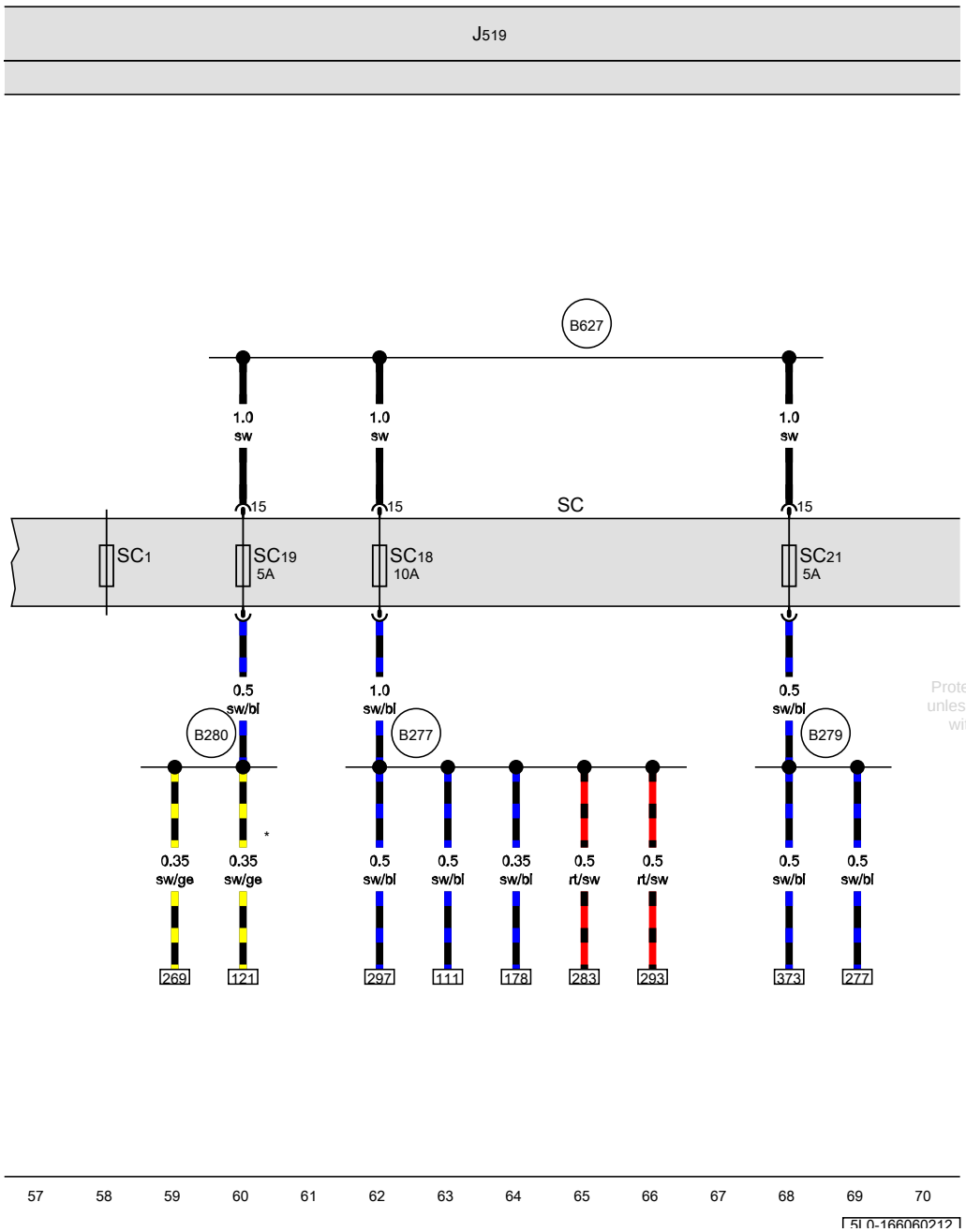

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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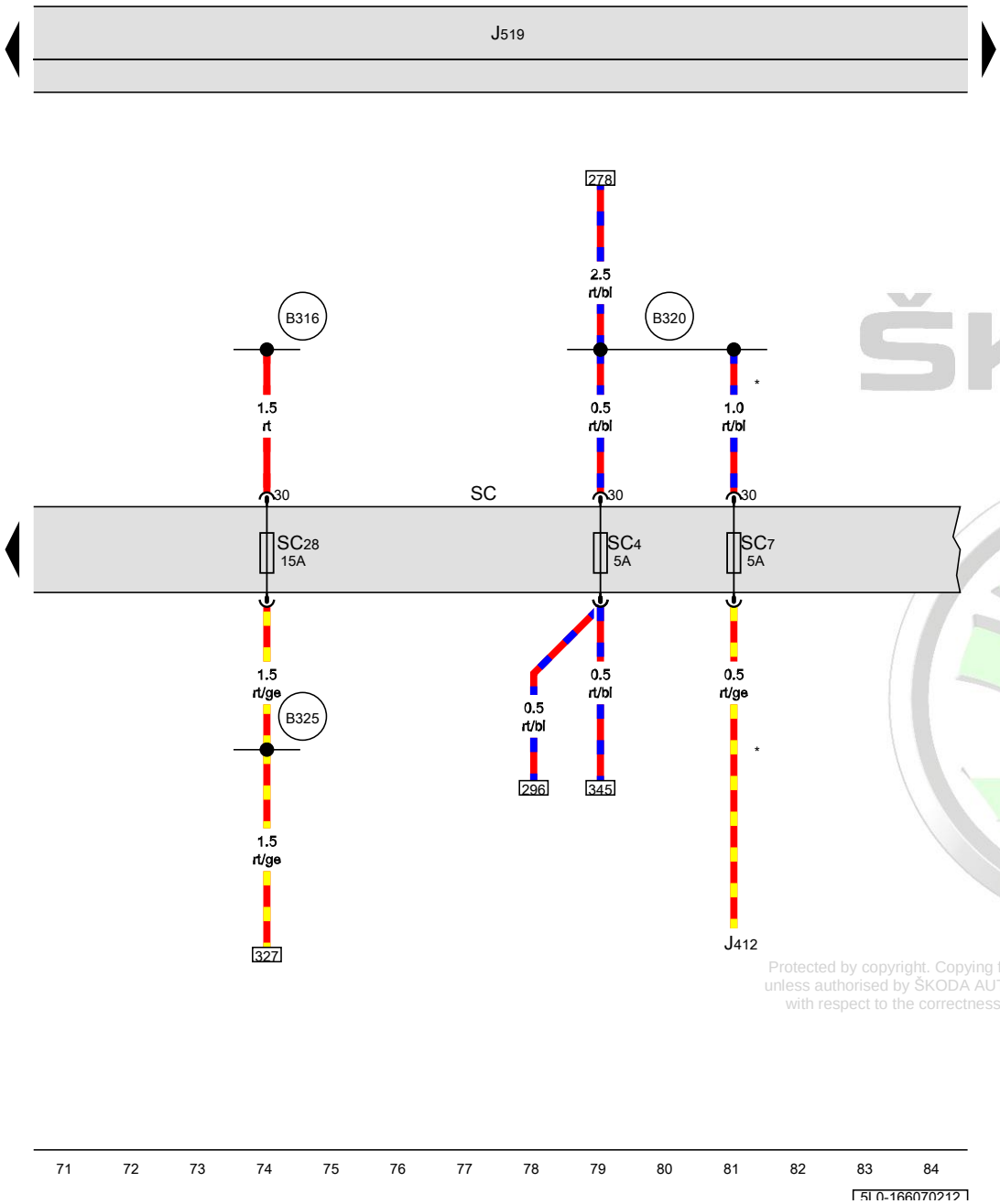

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone

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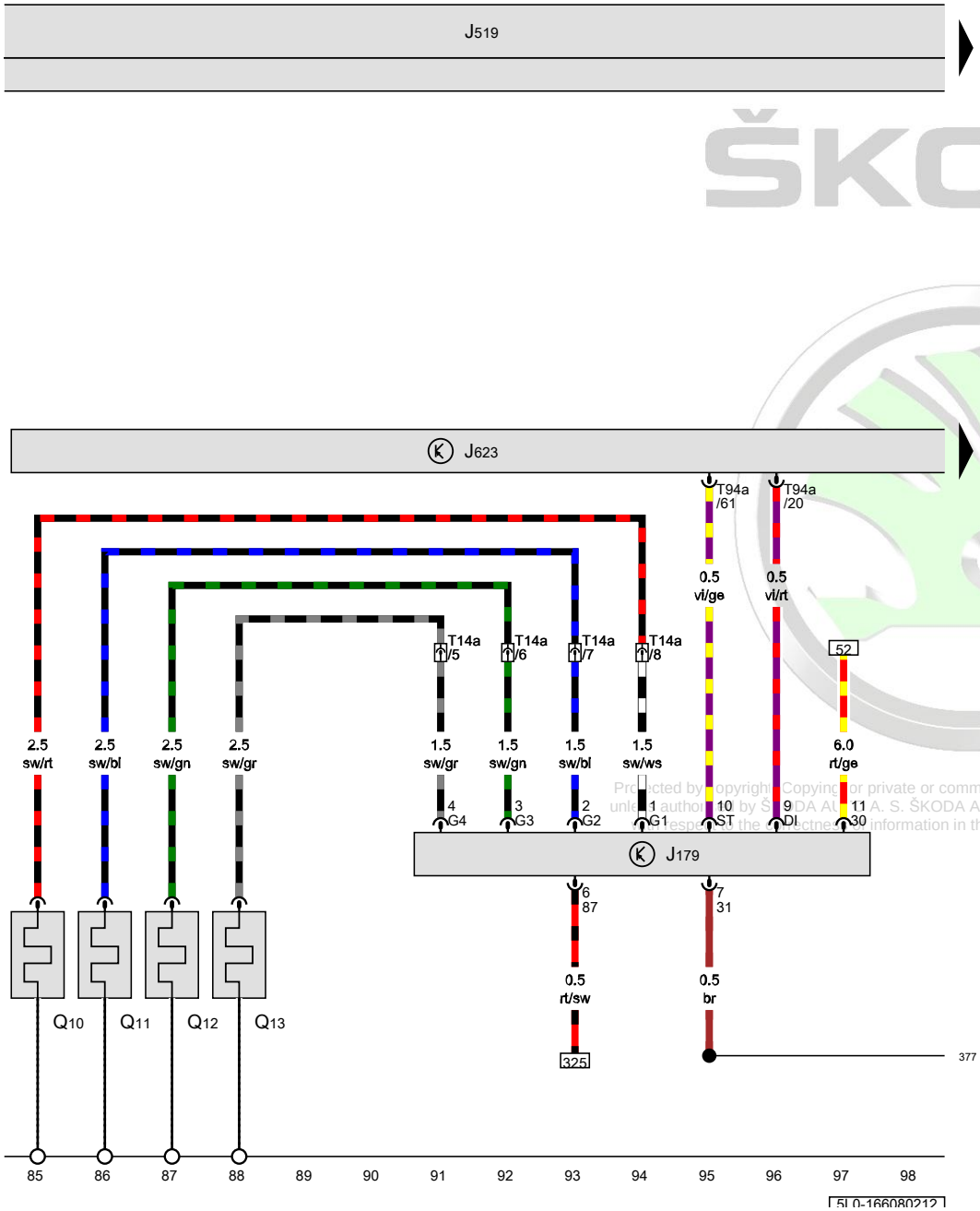
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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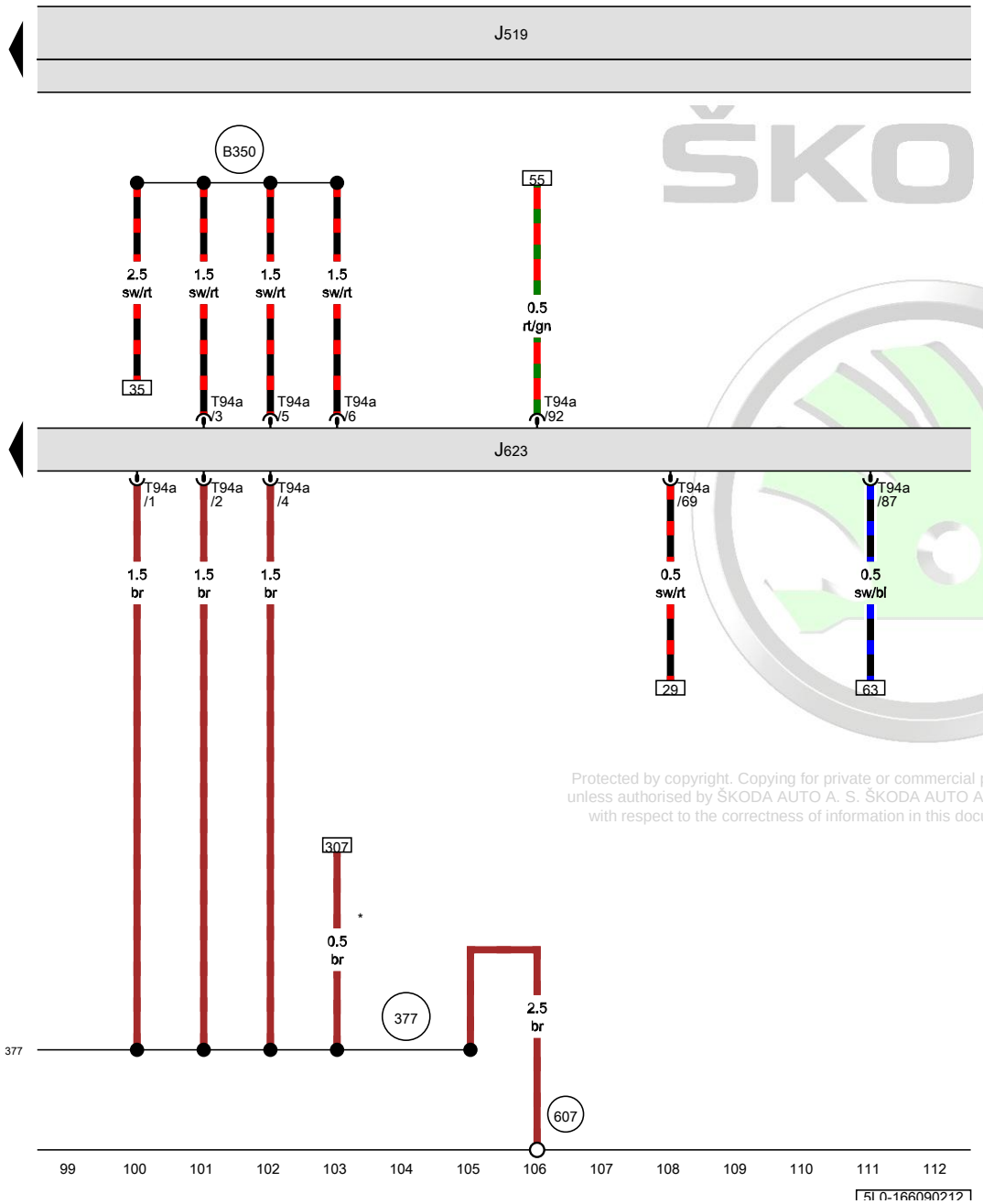

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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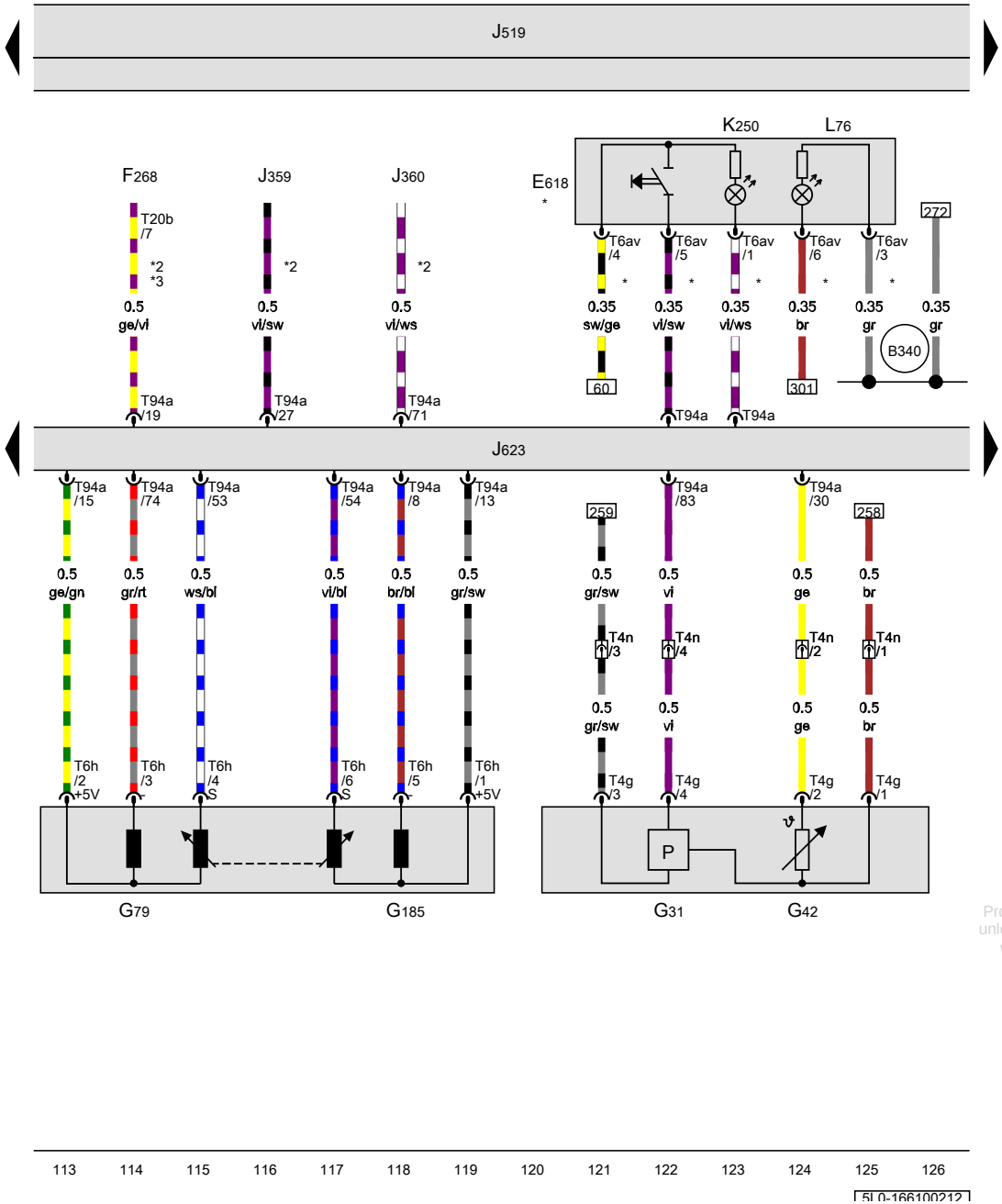

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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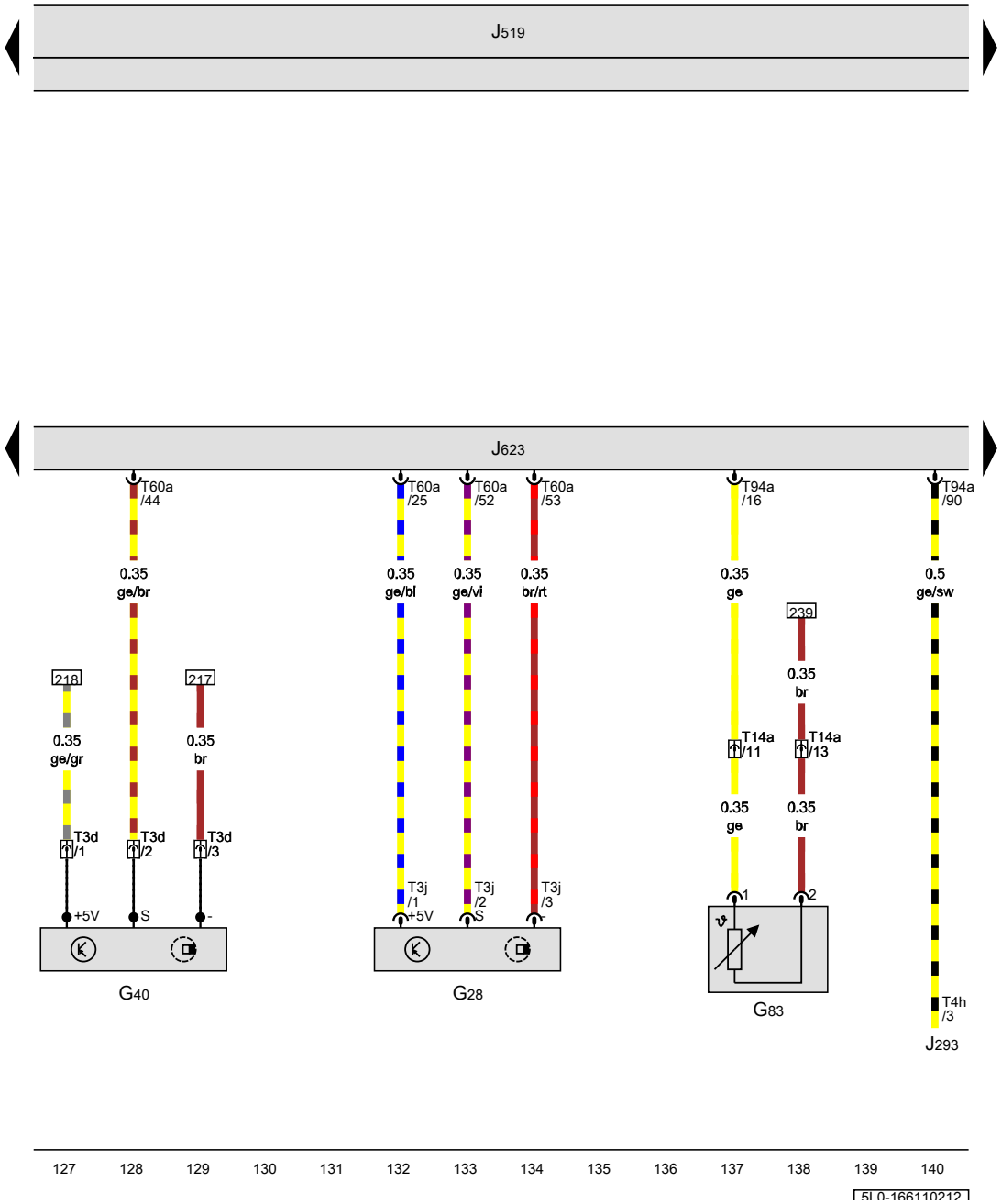
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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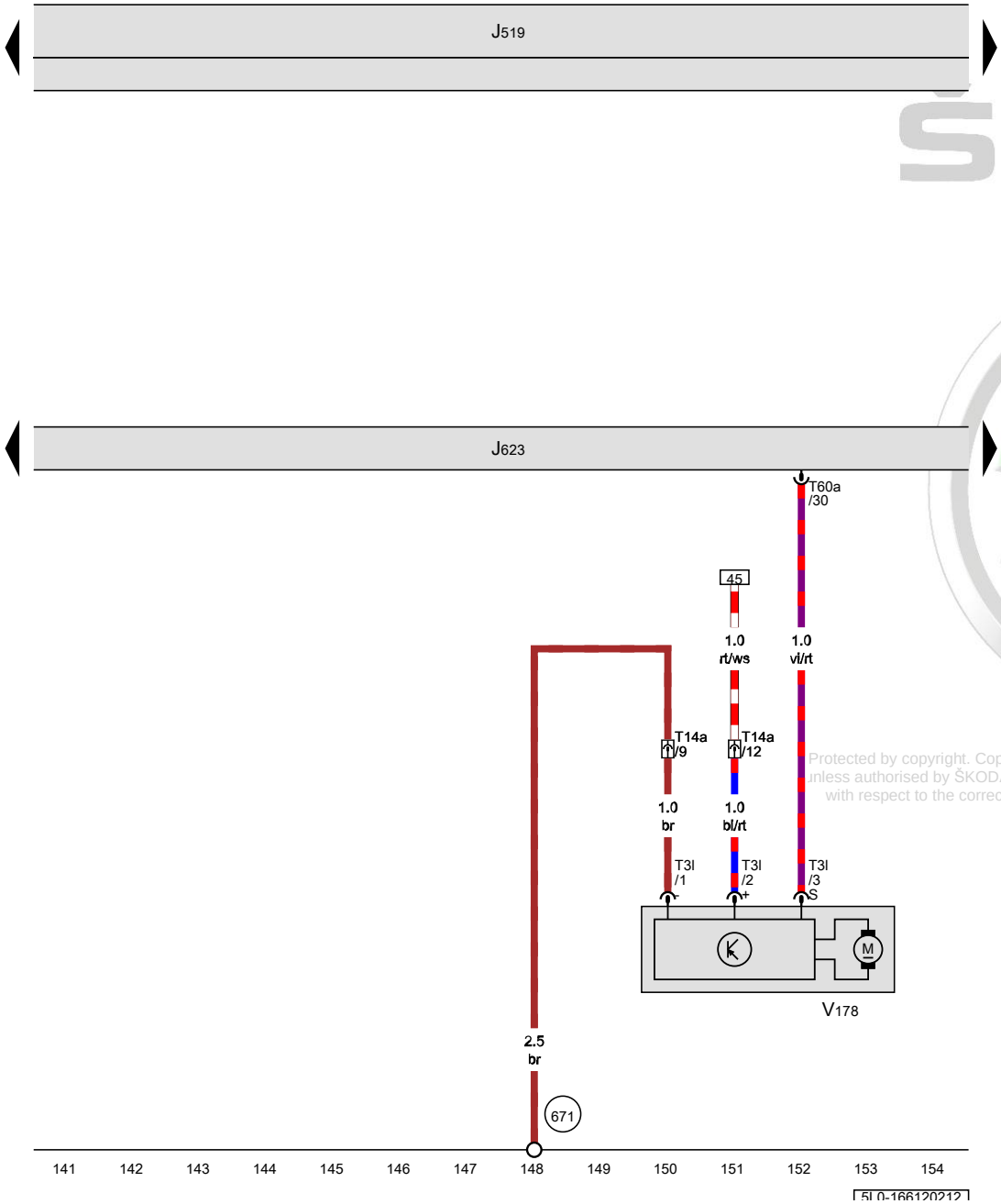
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
671	Earth point 1, on front of left longitudinal member



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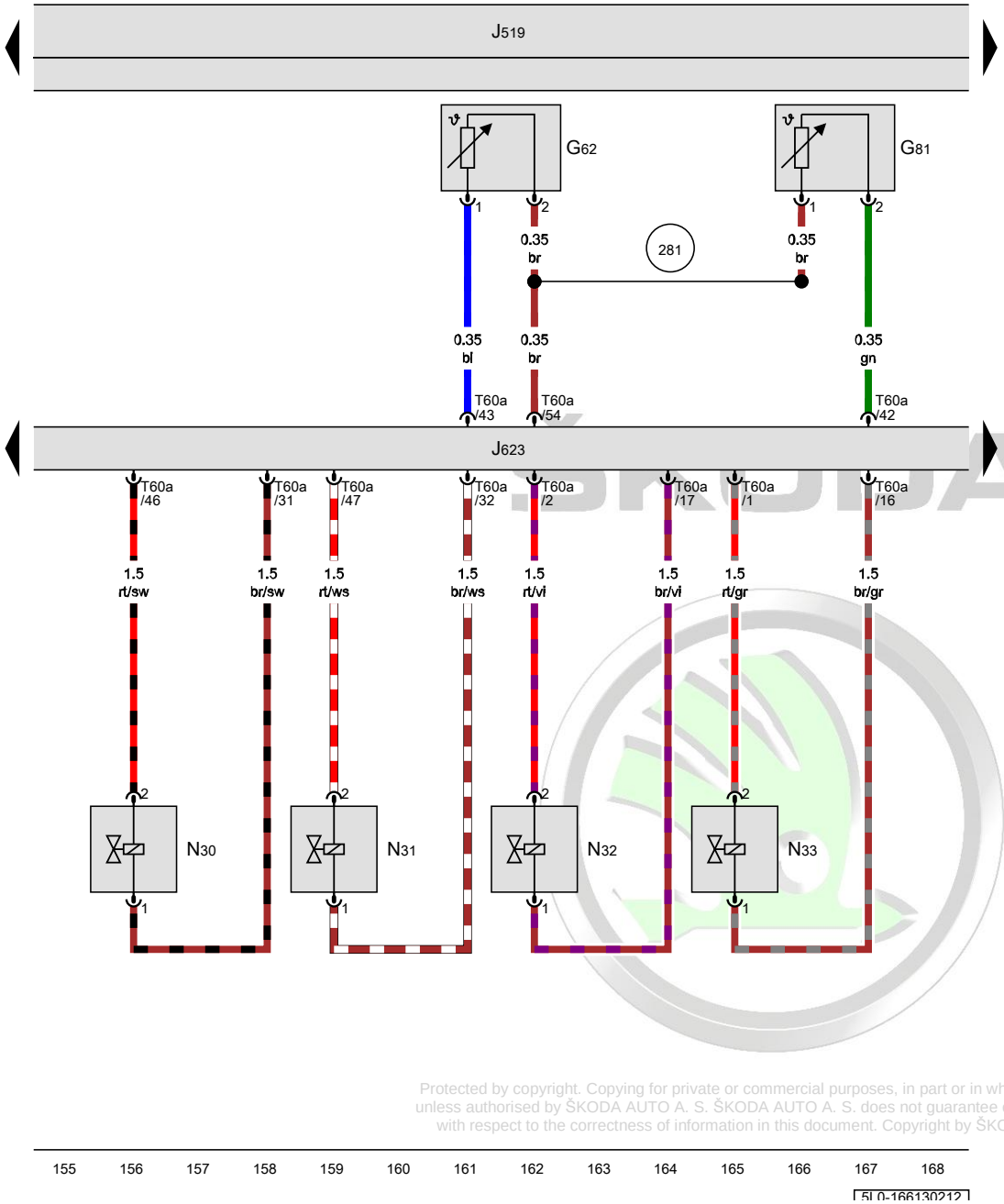

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Coolant temperature sender, Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G62	Coolant temperature sender
G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector
281	Earth point 1, engine prewiring harness

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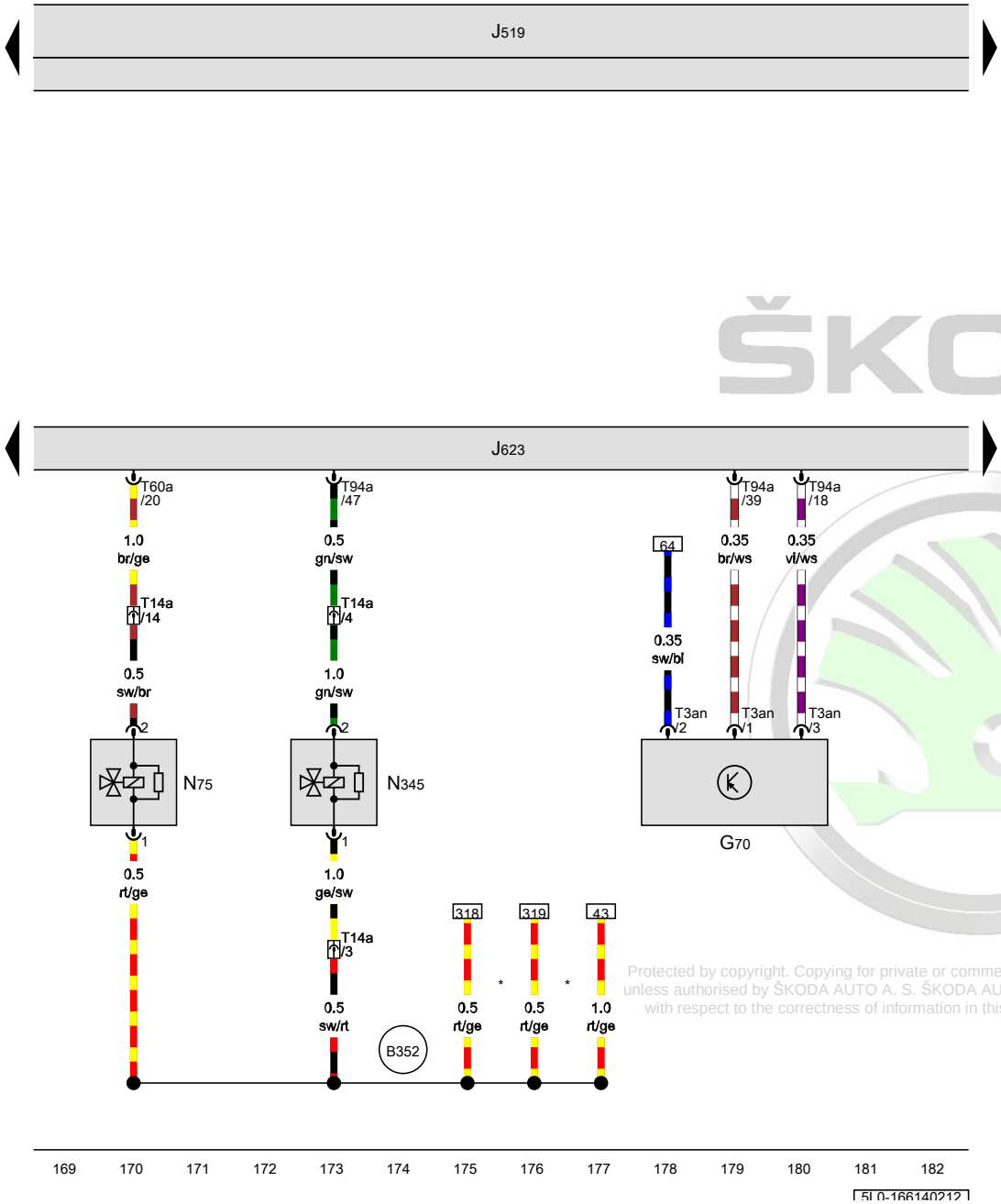
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T3an	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness
*	Special equipment



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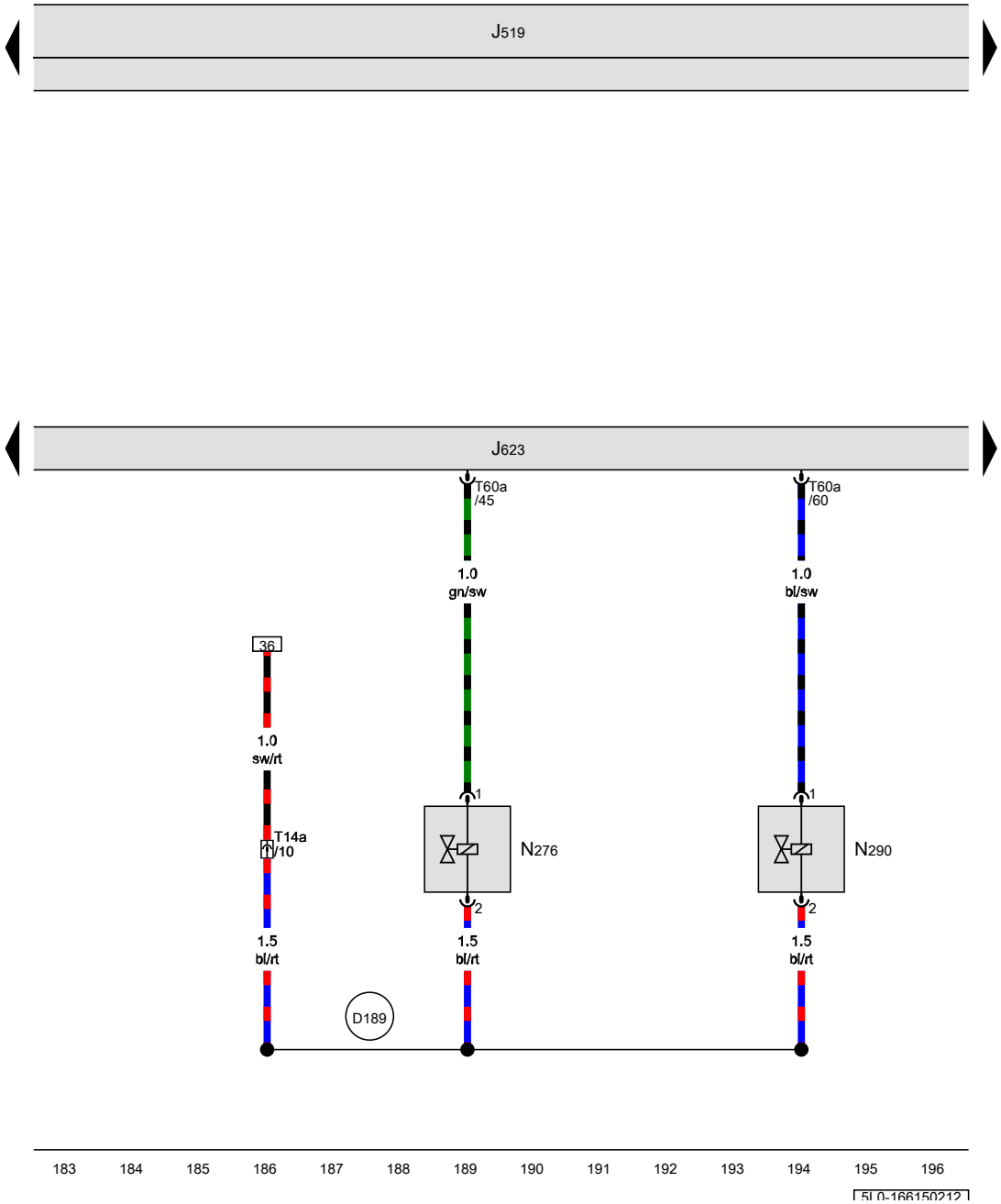
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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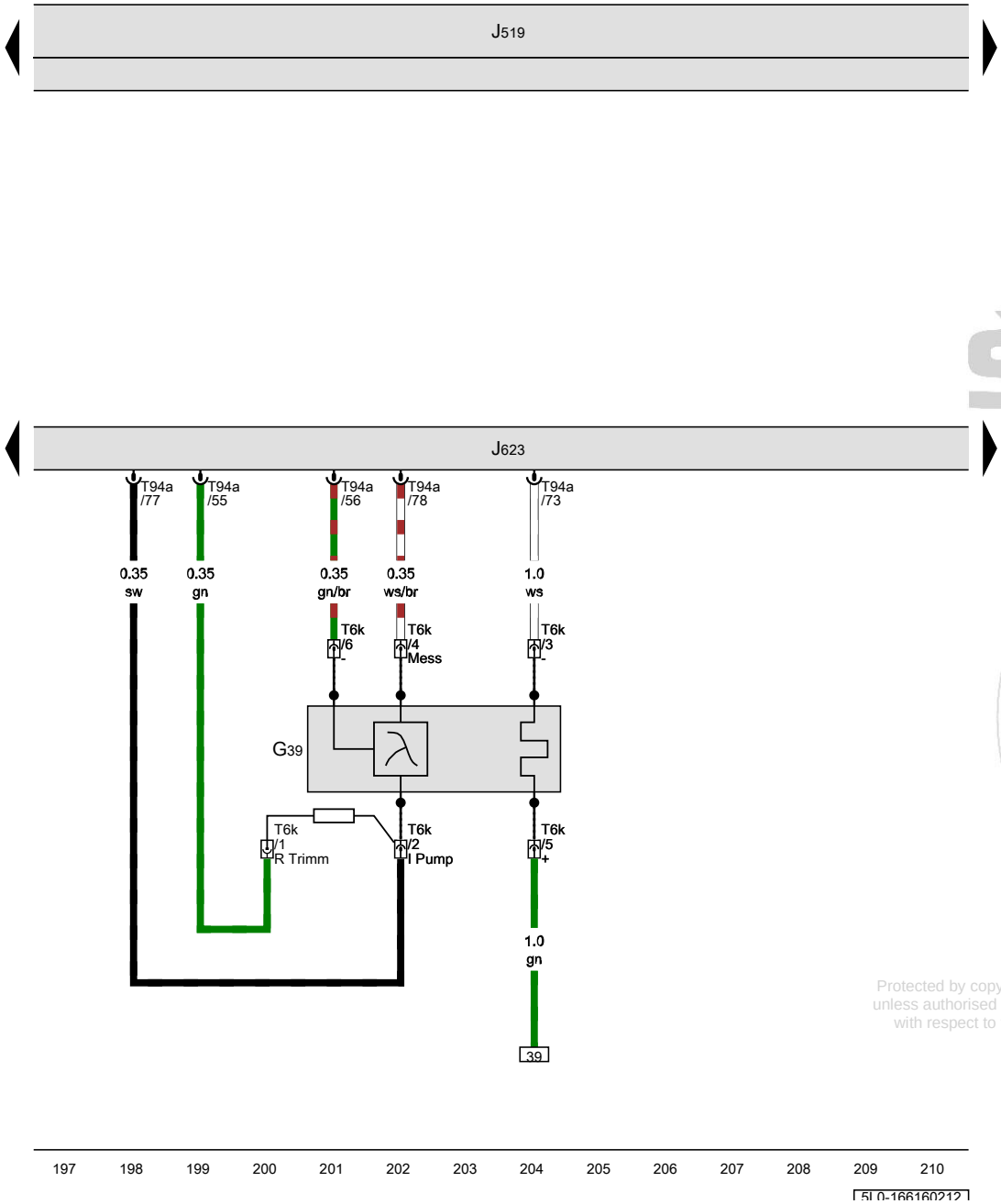
Lambda probe, Engine control unit

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
T6k	6-pin connector
T94a	94-pin connector



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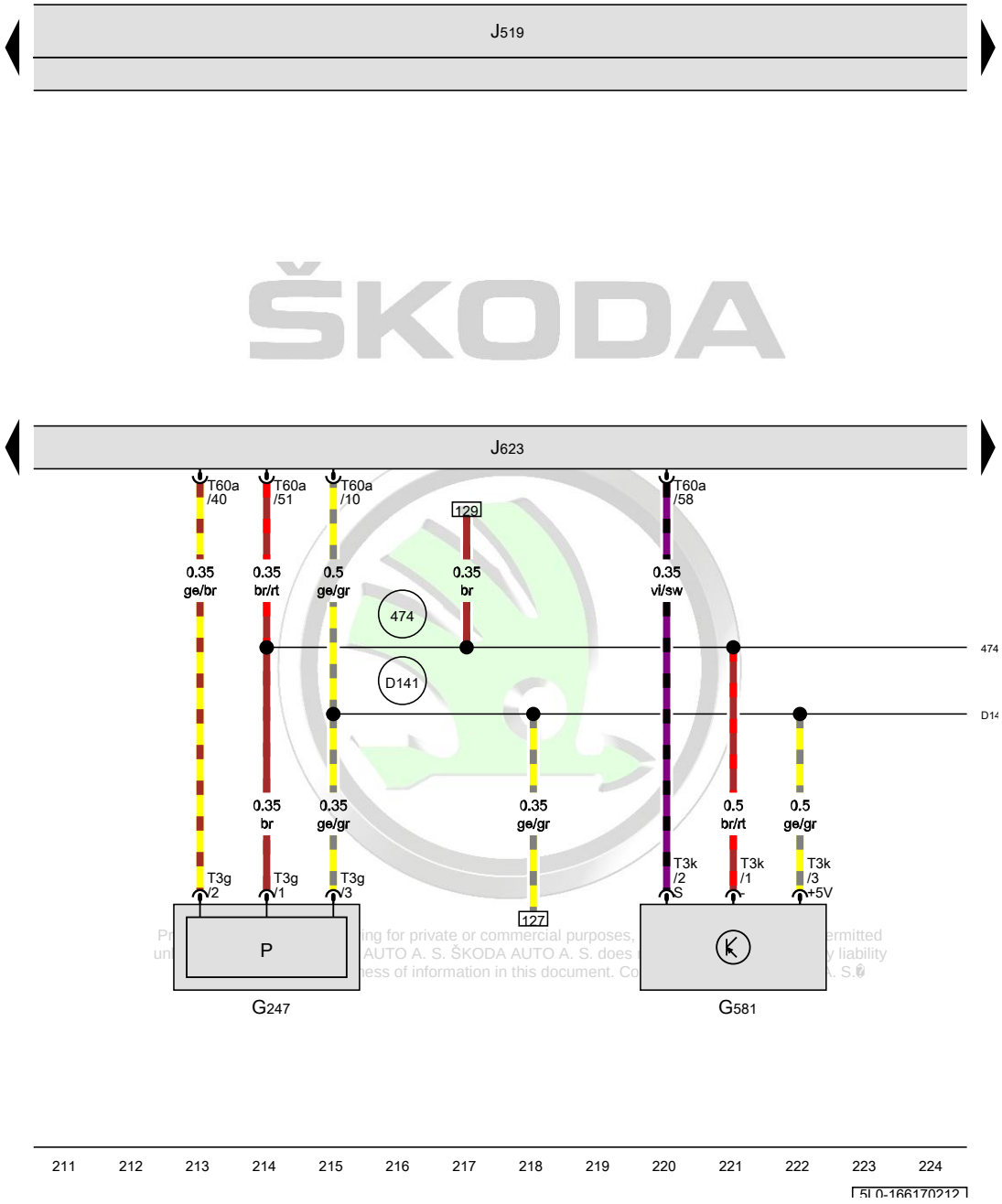

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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gn	=	green
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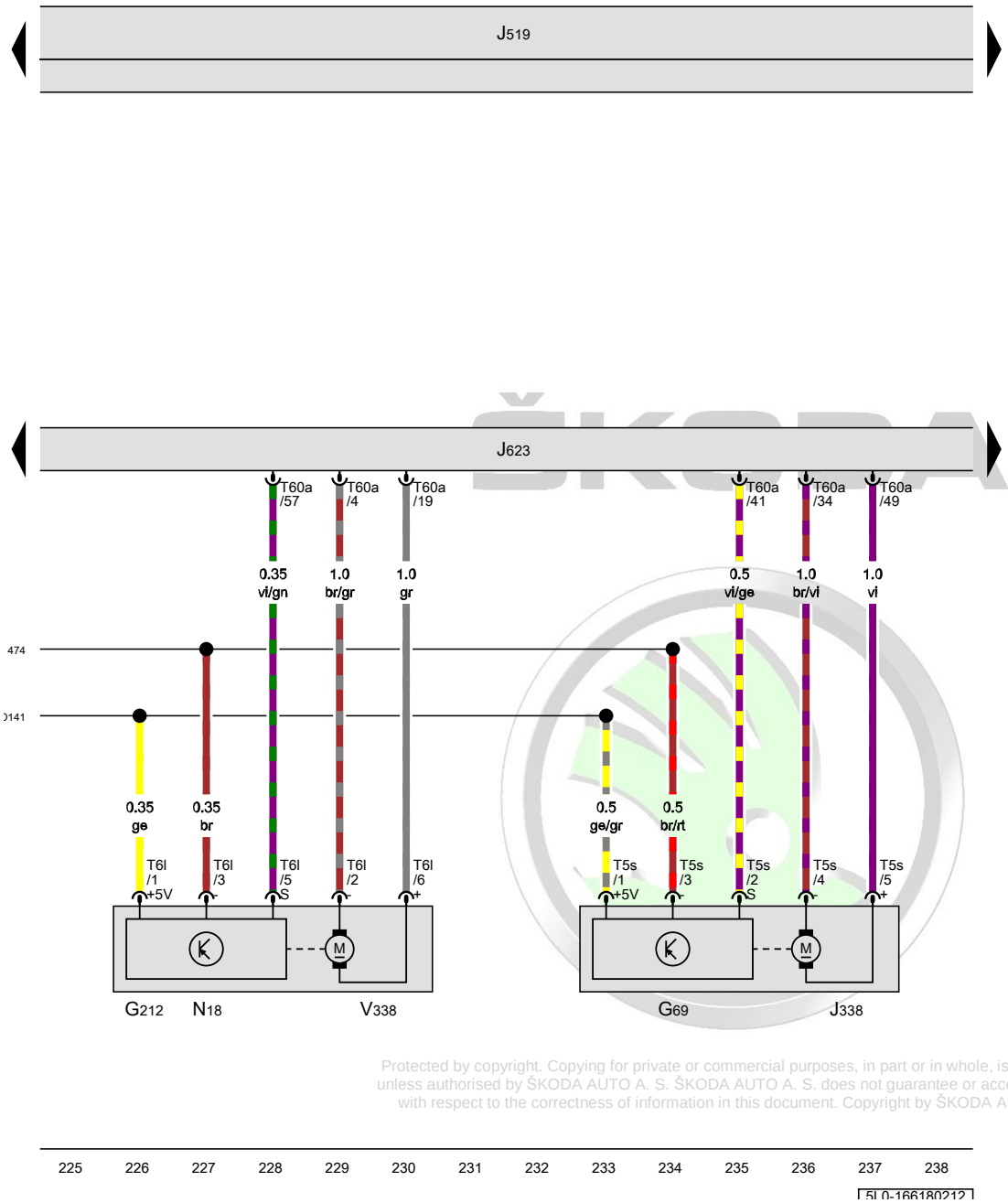

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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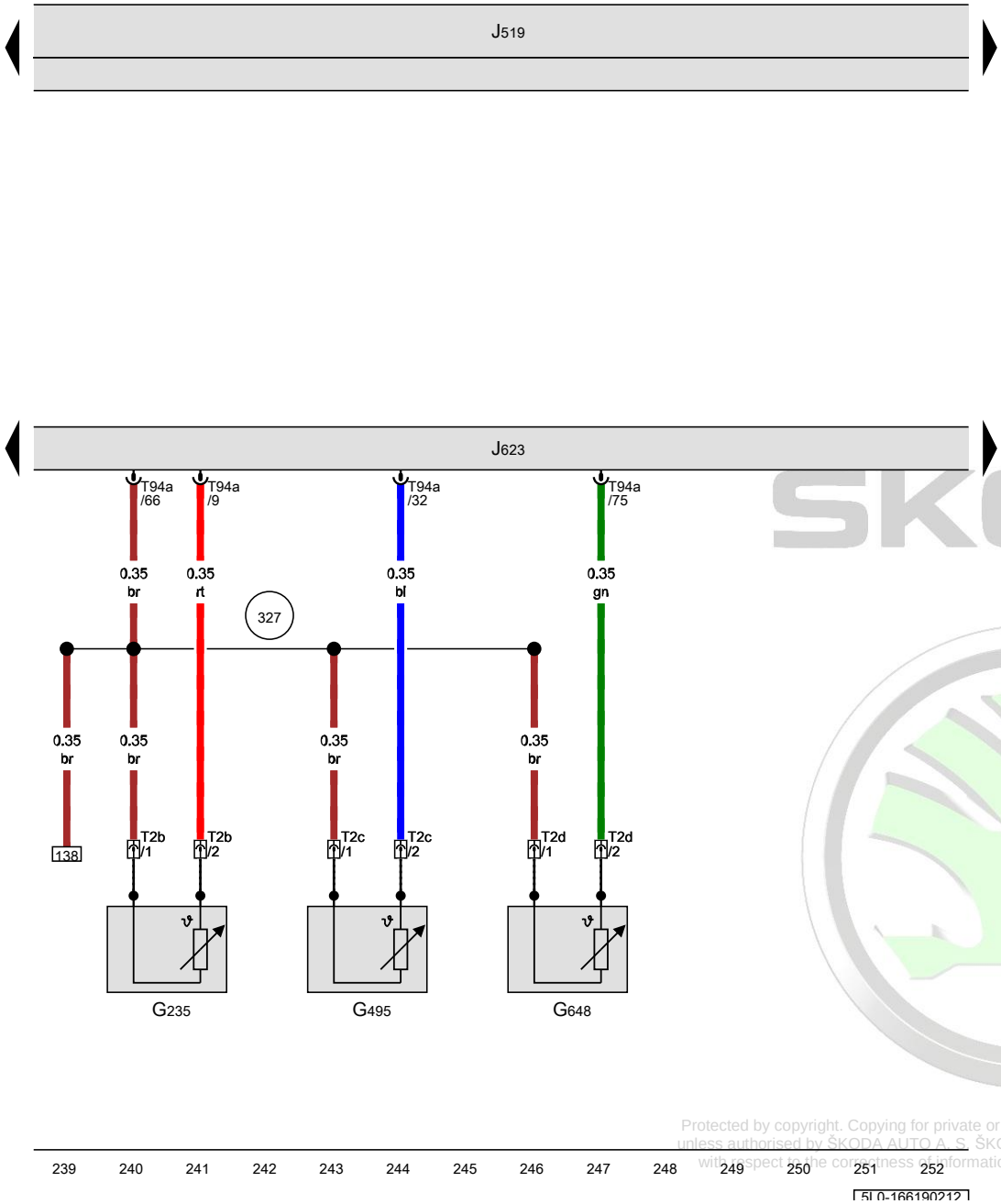

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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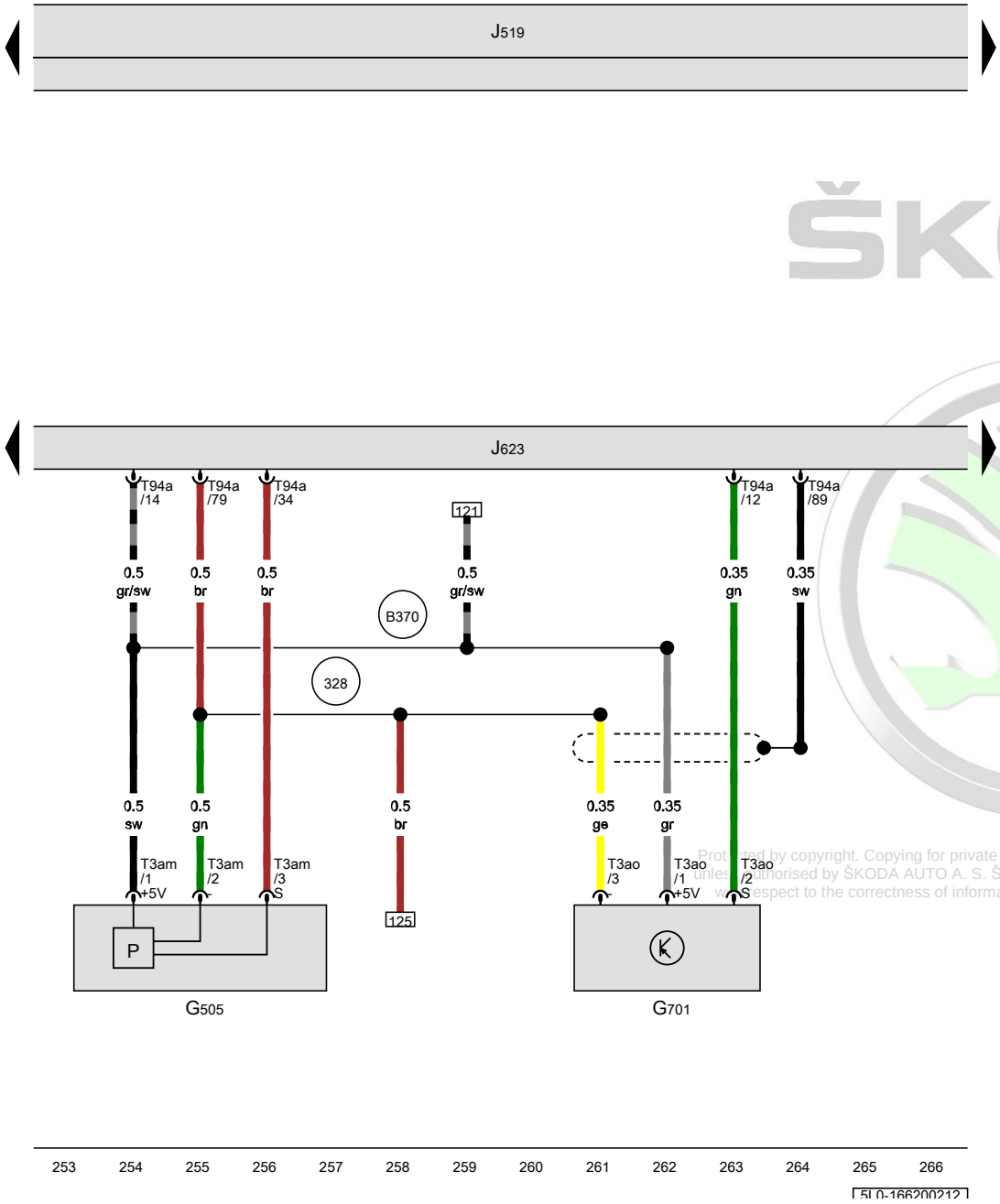
Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness



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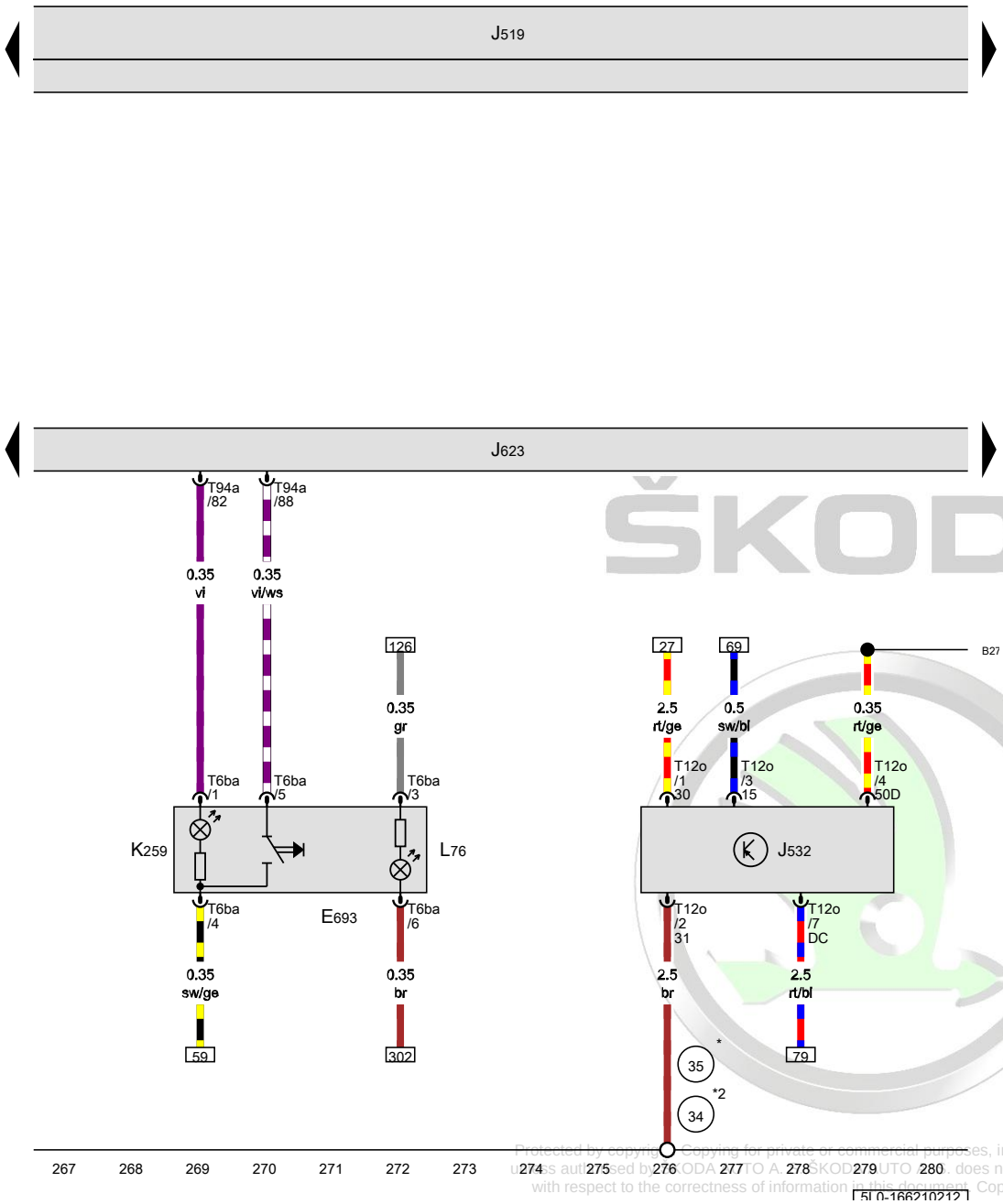

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models

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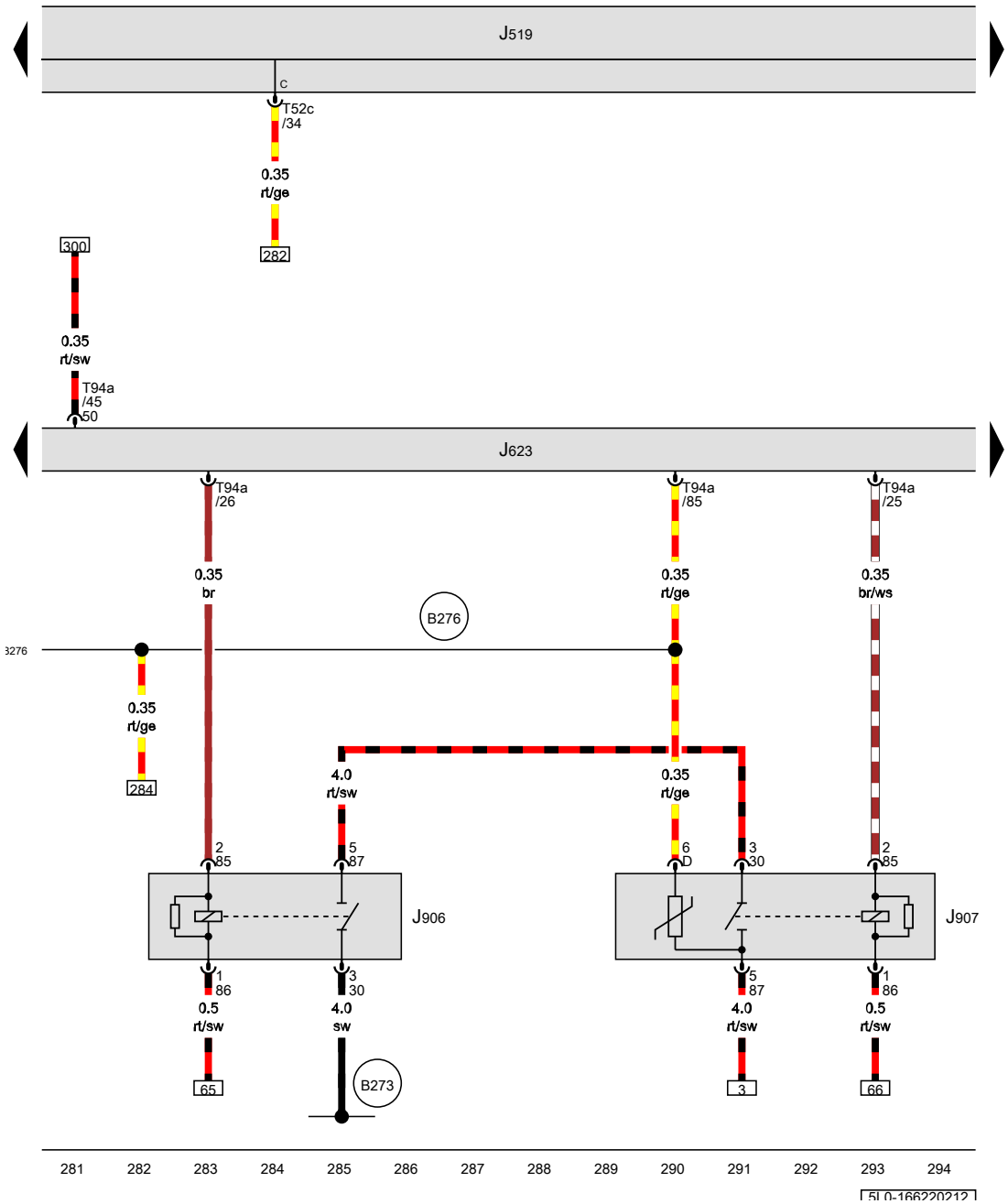
Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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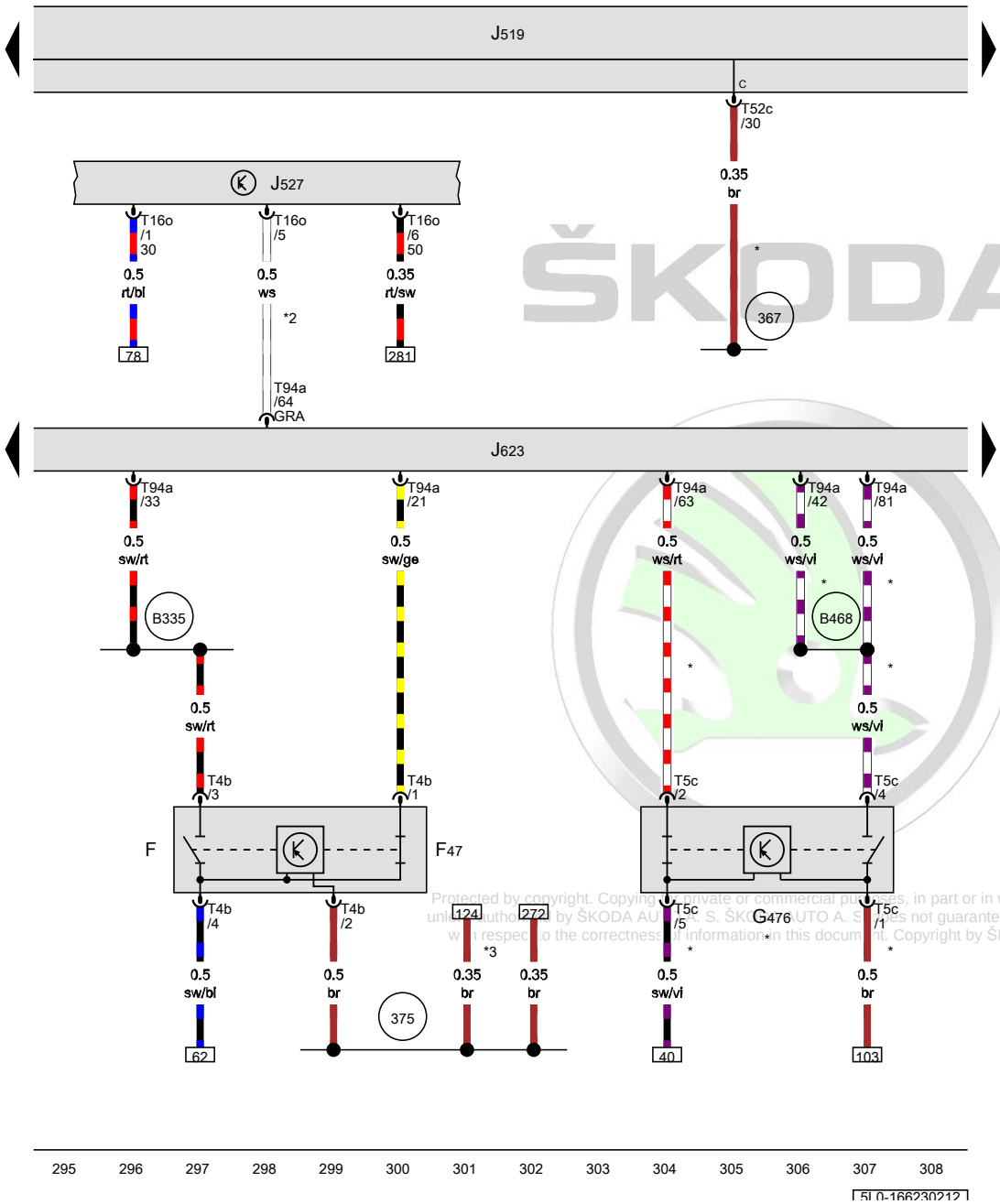

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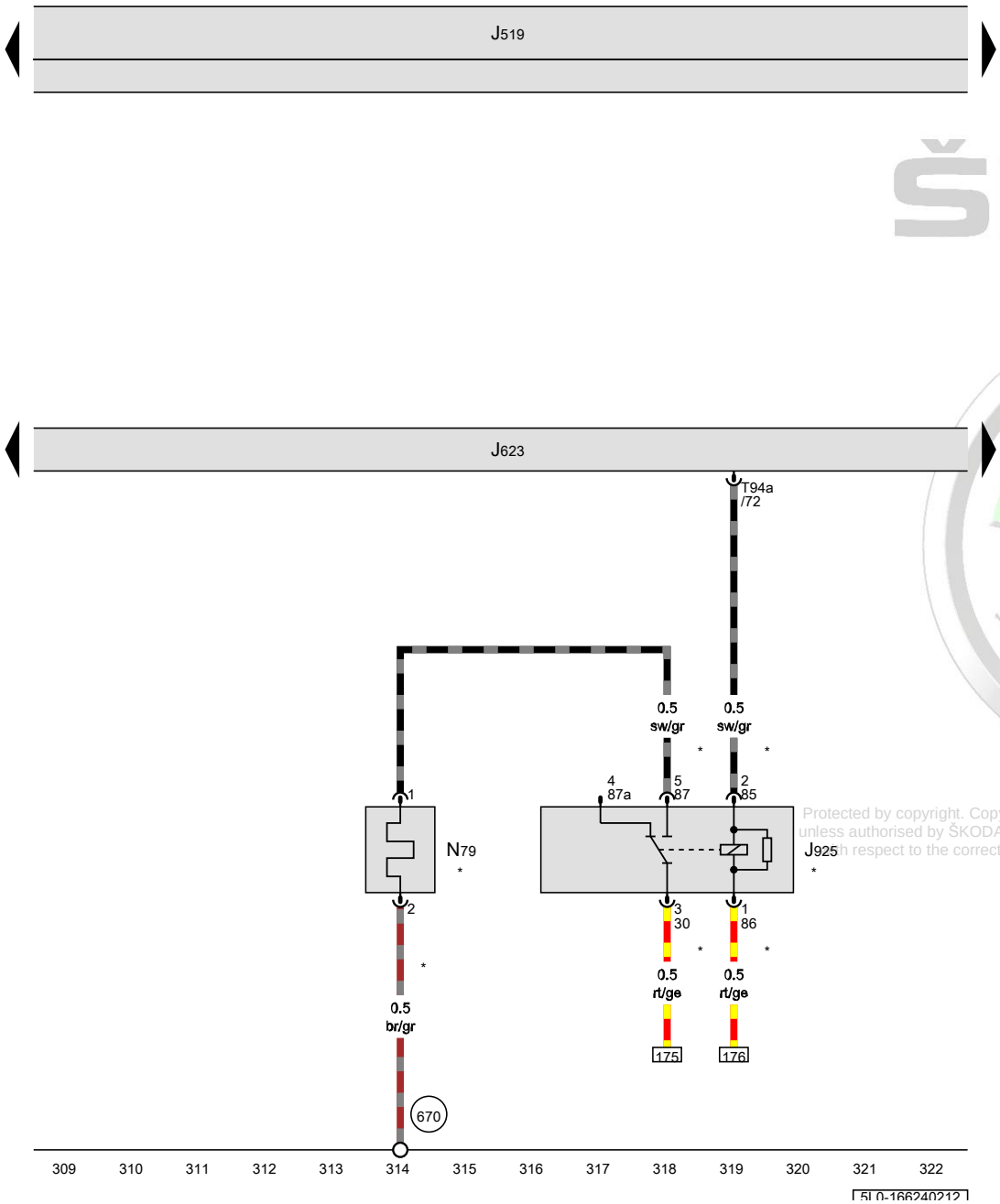
li = purple
ge = yellow
or = orange
rs = pink

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

Engine control unit, Heater element relay, Heater element for crankcase breather

J519	Onboard supply control unit
J623	Engine control unit
J925	Heater element relay
N79	Heater element for crankcase breather
T94a	94-pin connector
670	Earth point 2, left A-pillar
*	Special equipment



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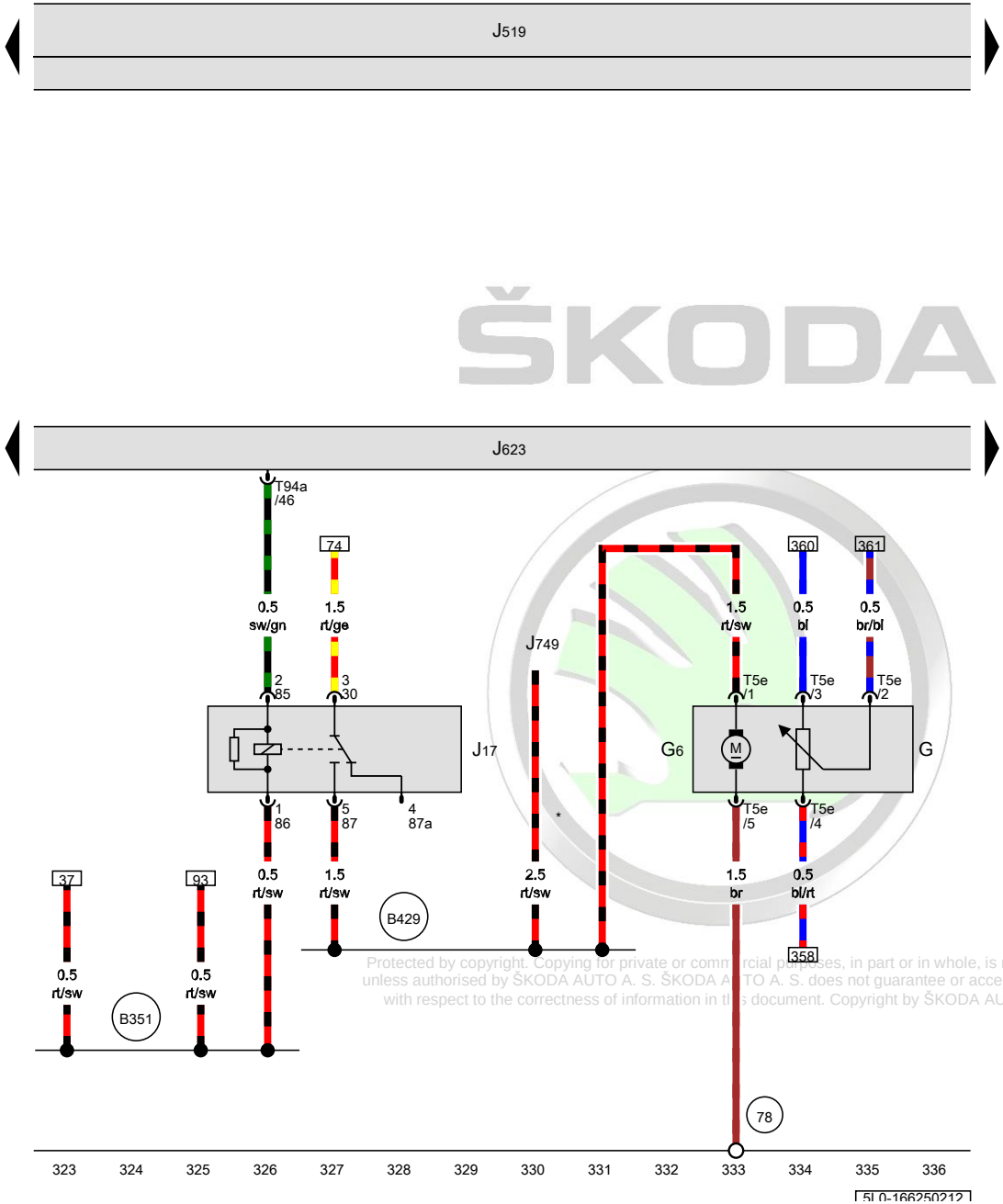
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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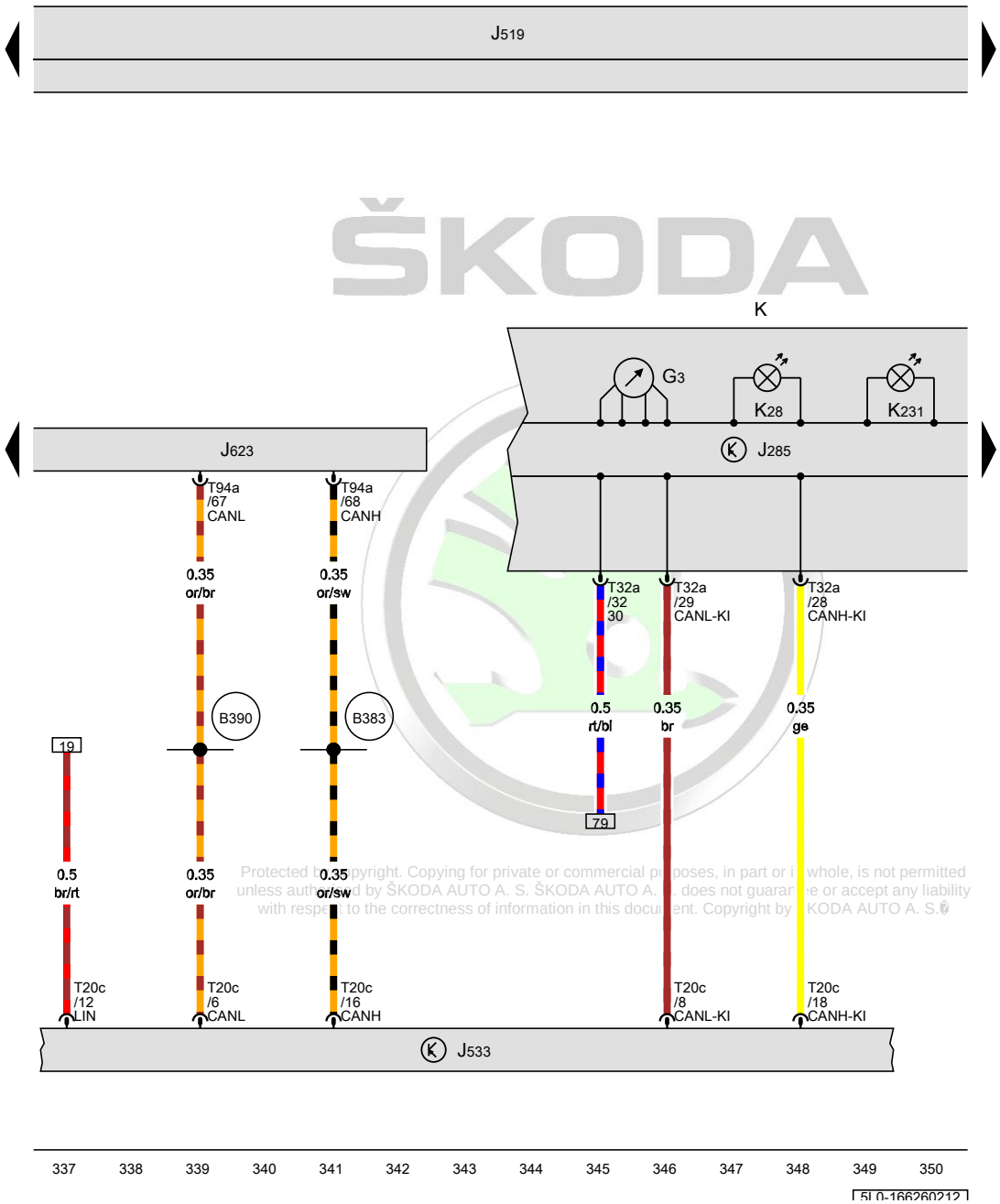
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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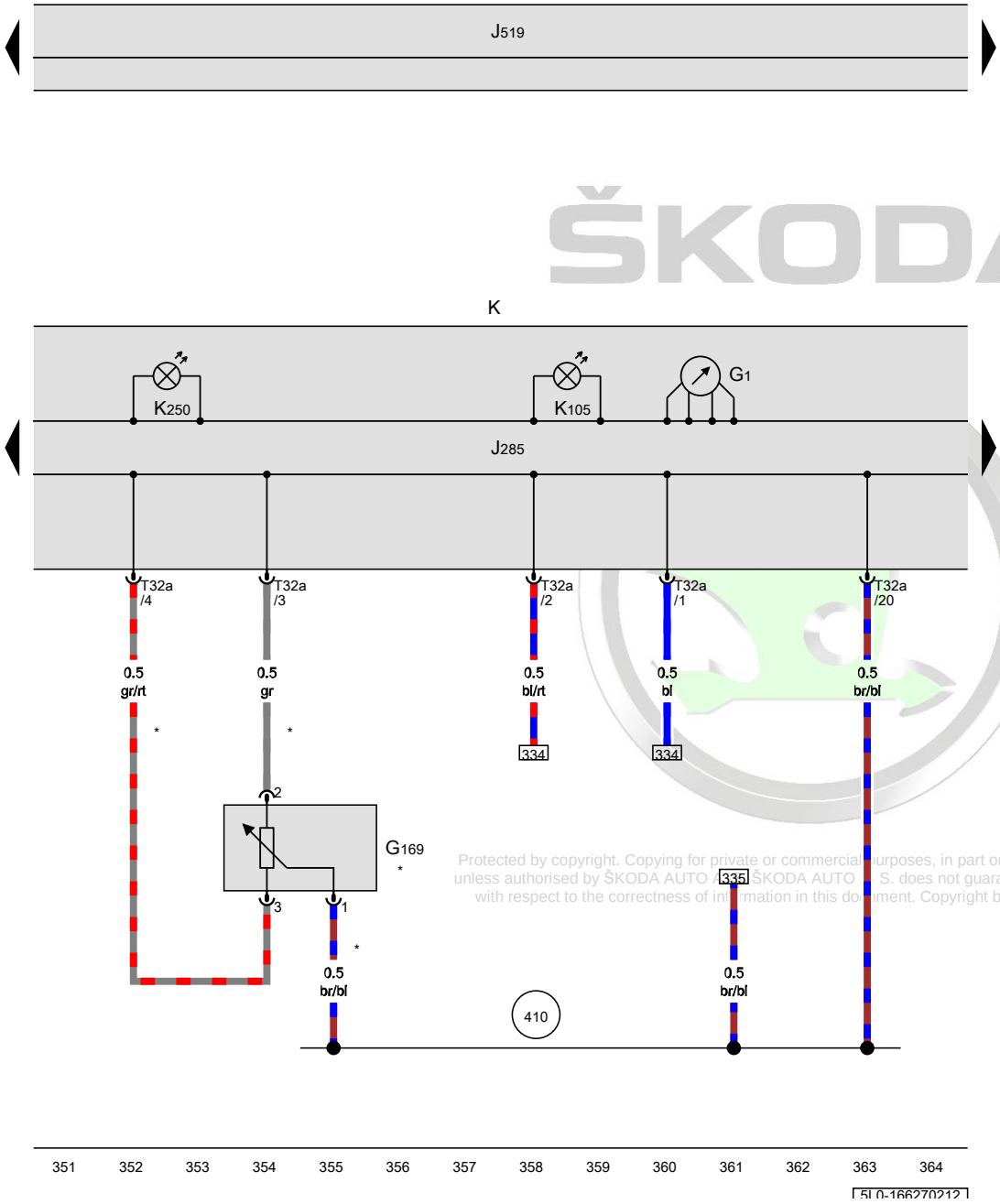
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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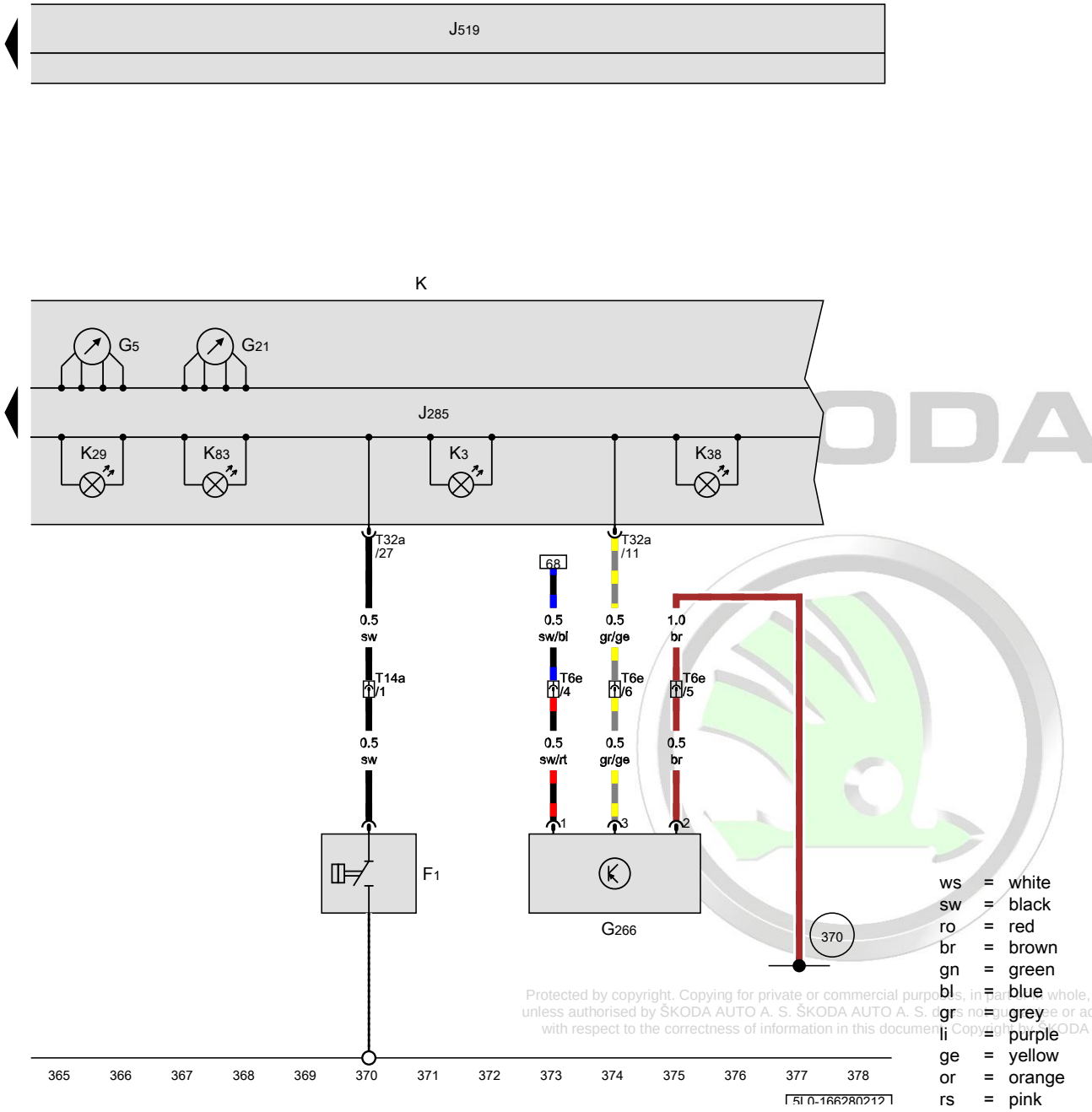

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
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2.0l diesel engine , CFHA,CFHF,CFHC,CFJA

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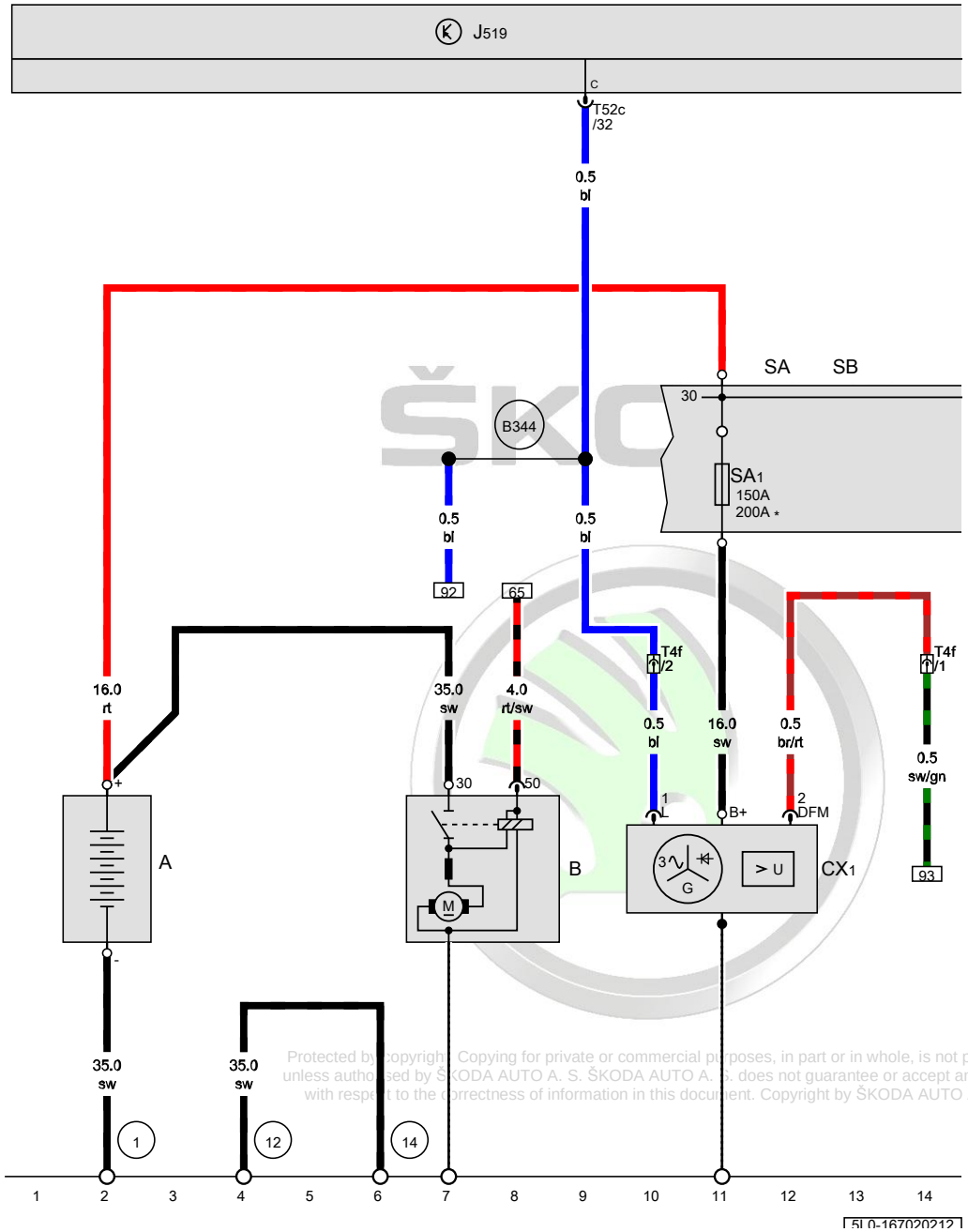

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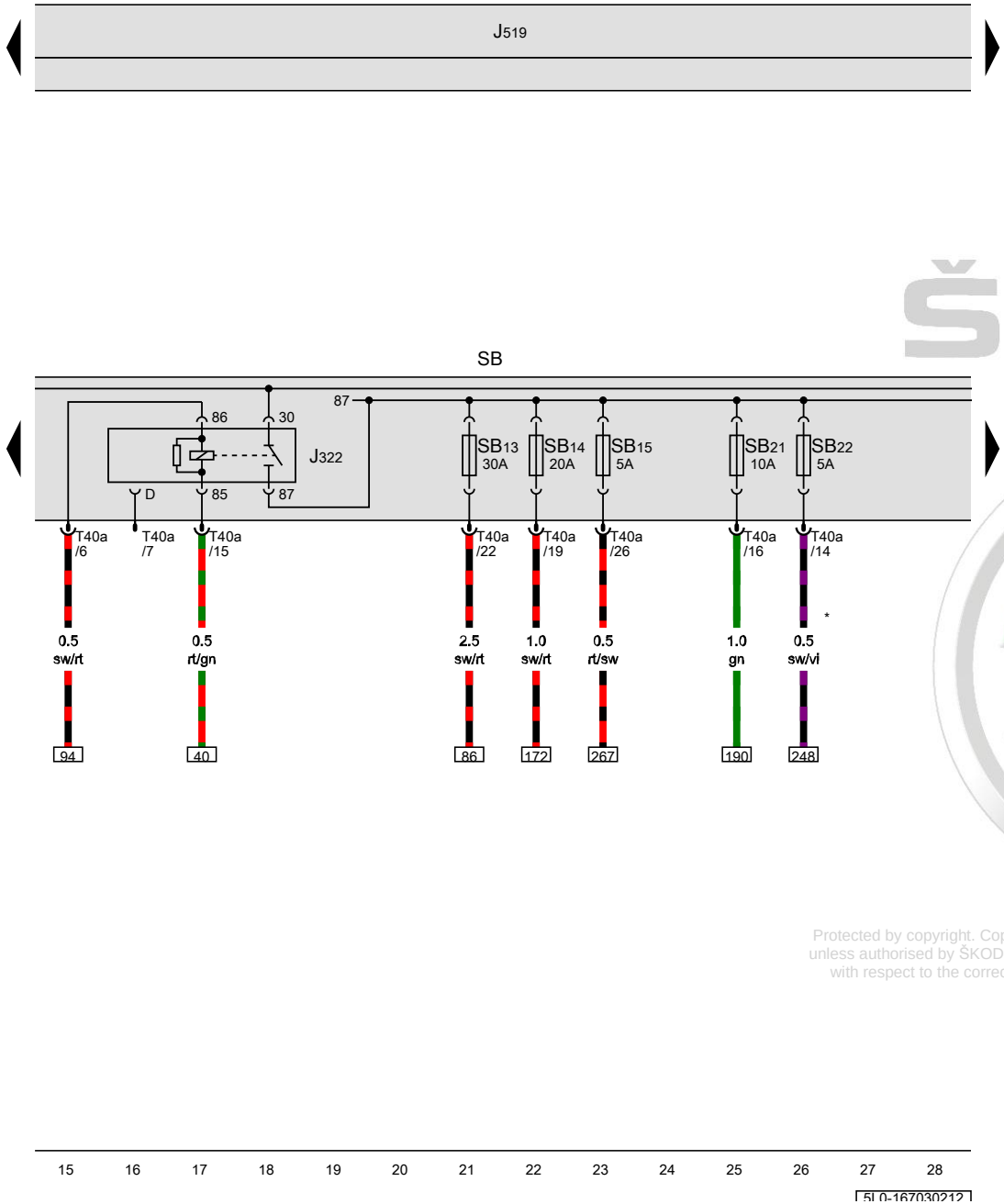
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
*	Only models with manual gearbox



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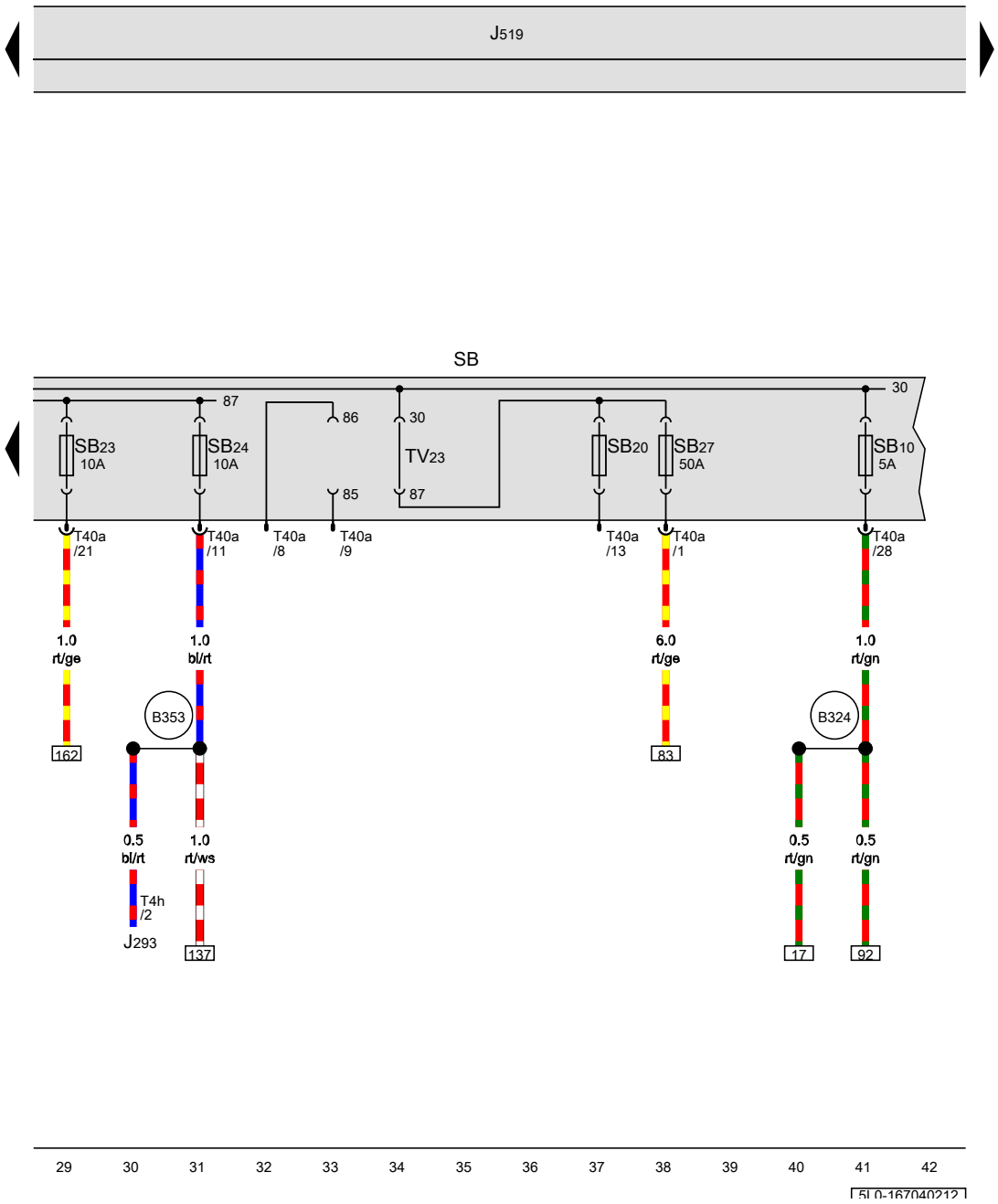

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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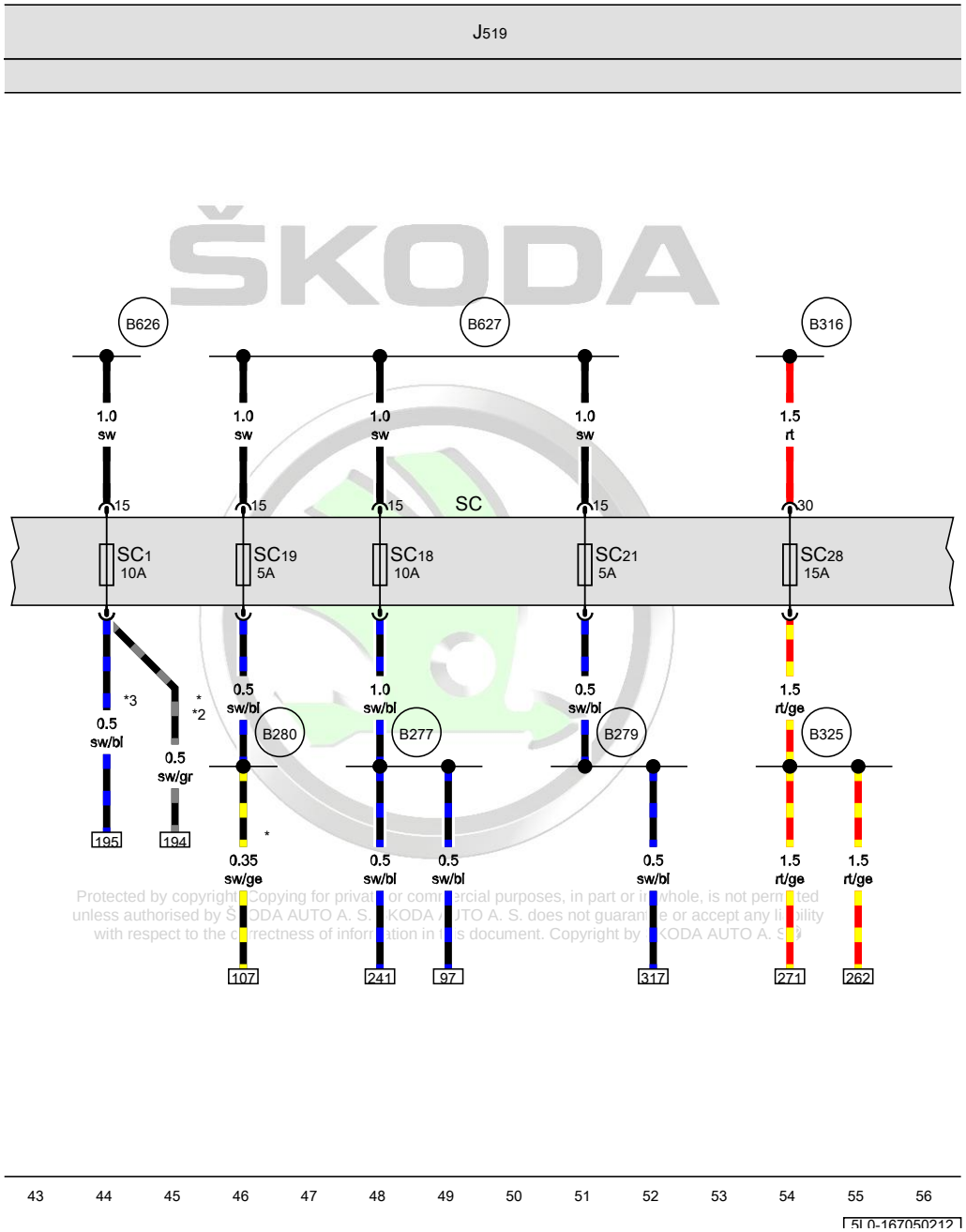

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

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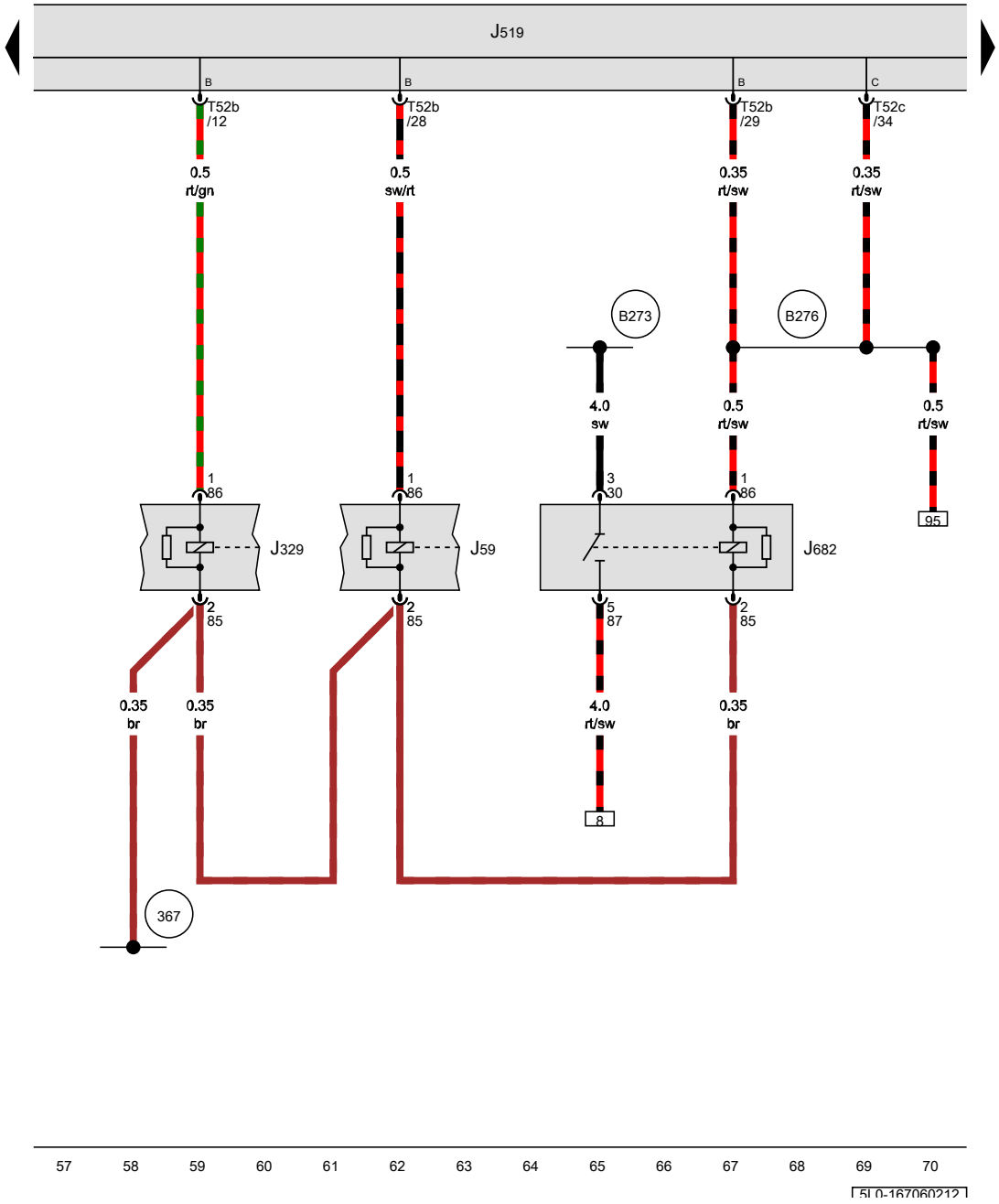

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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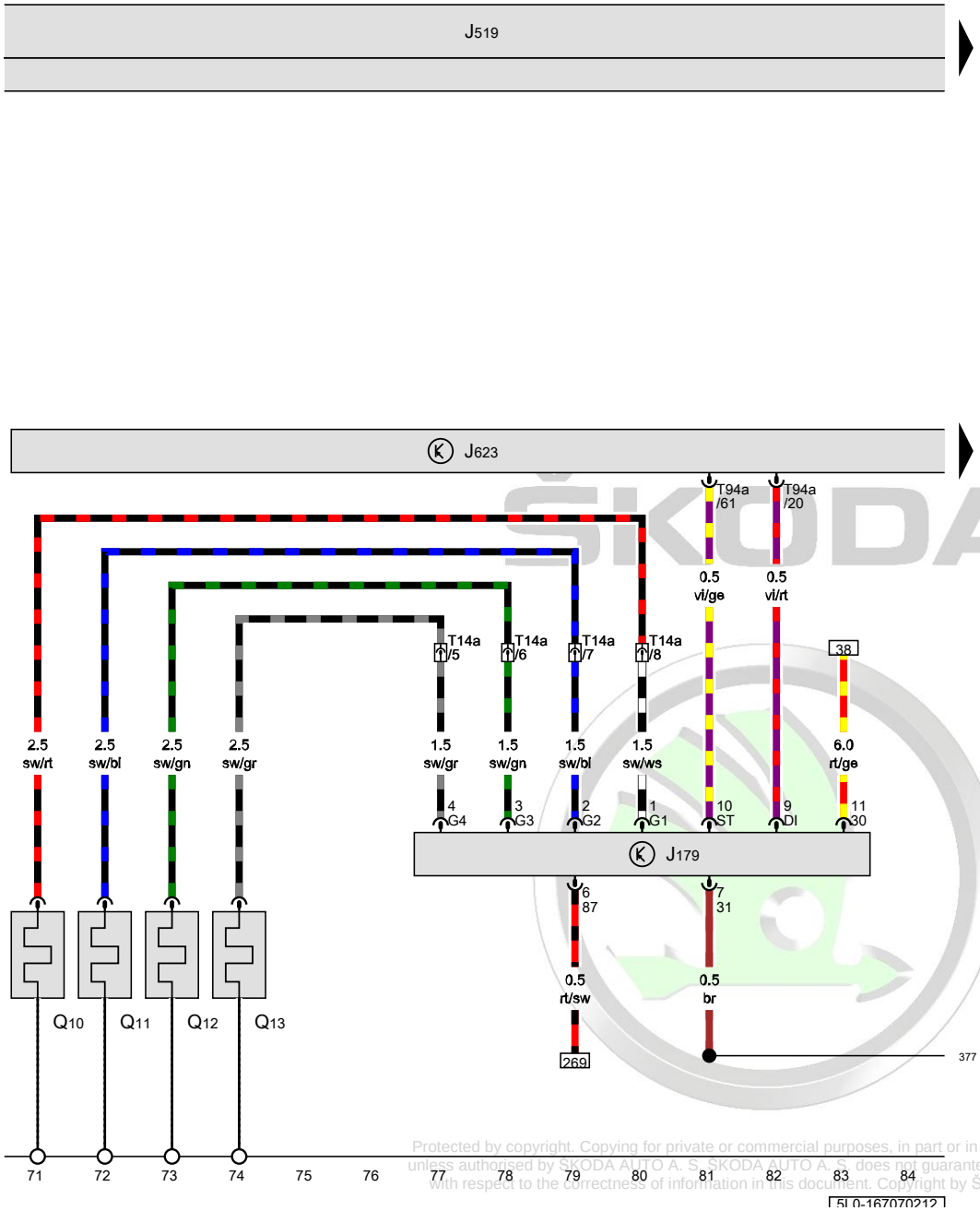
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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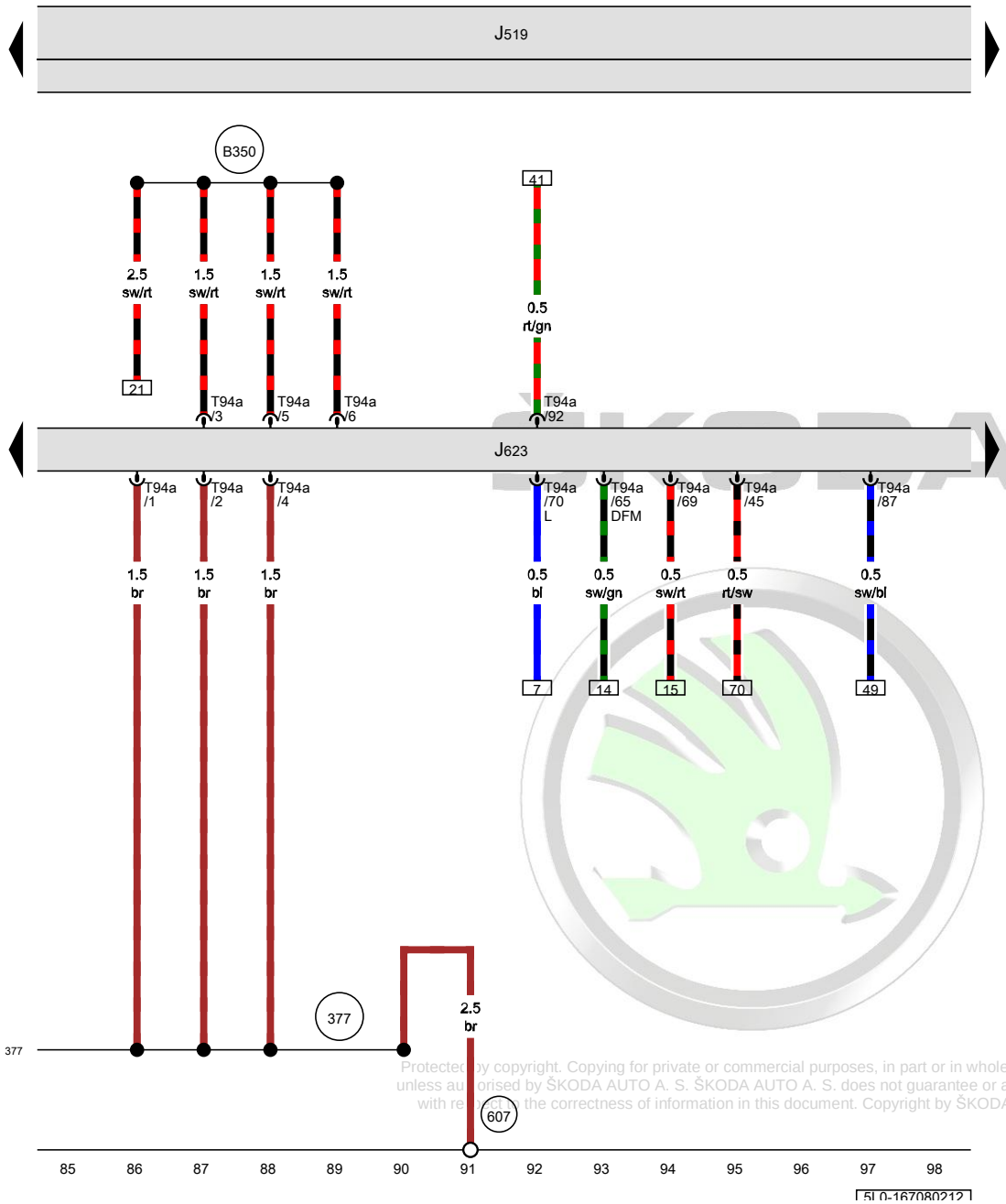

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
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or = orange
rs = pink

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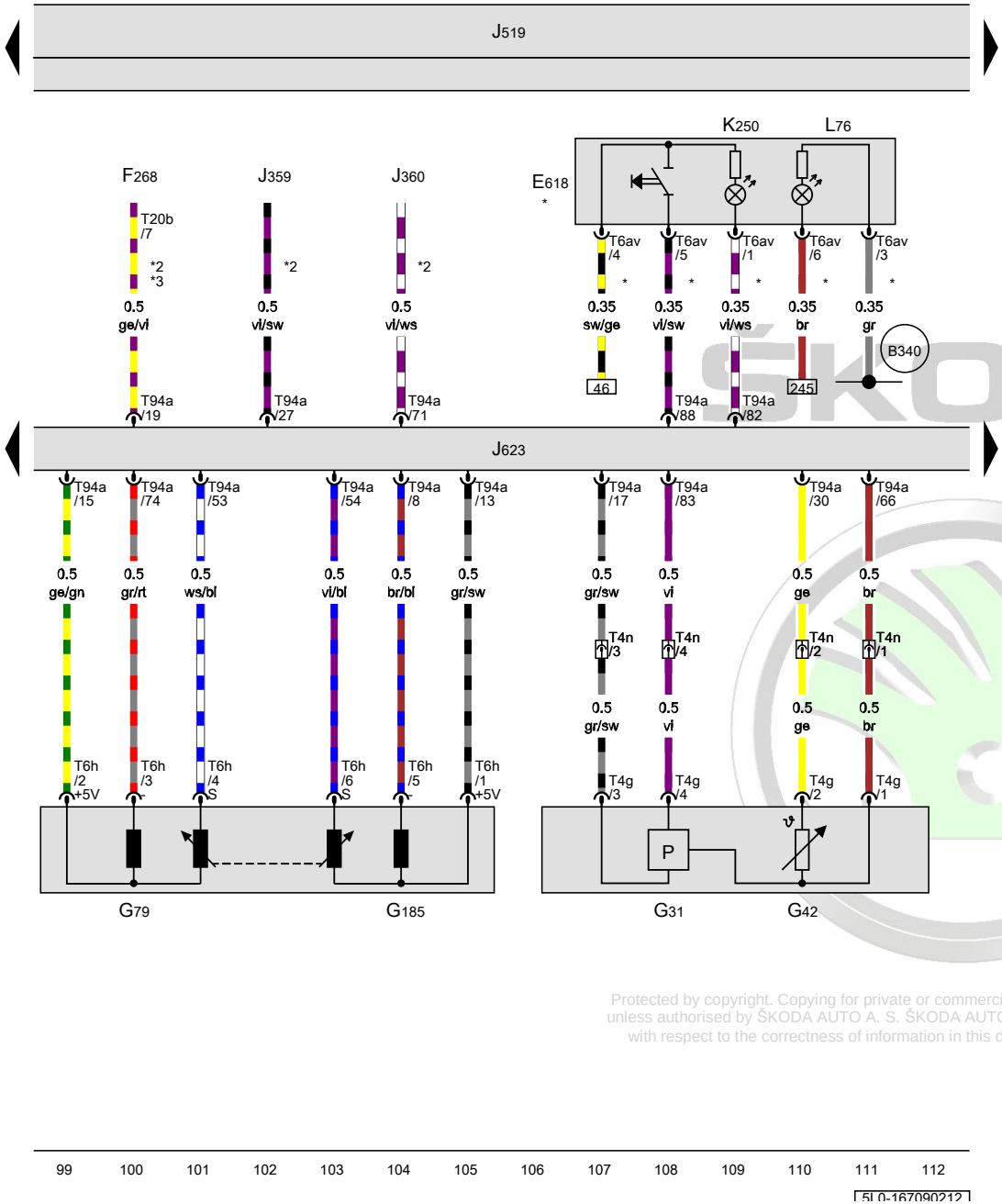

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
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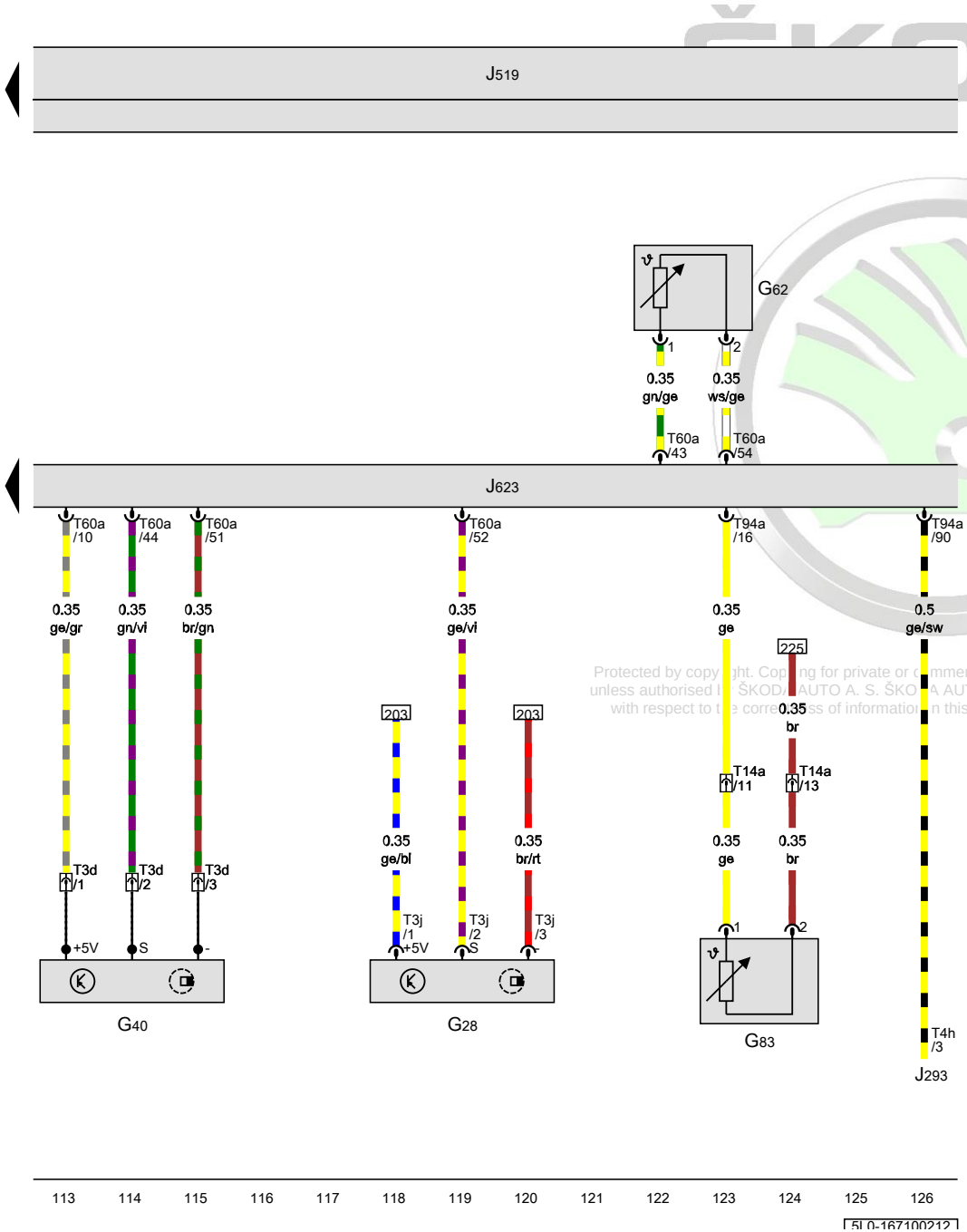
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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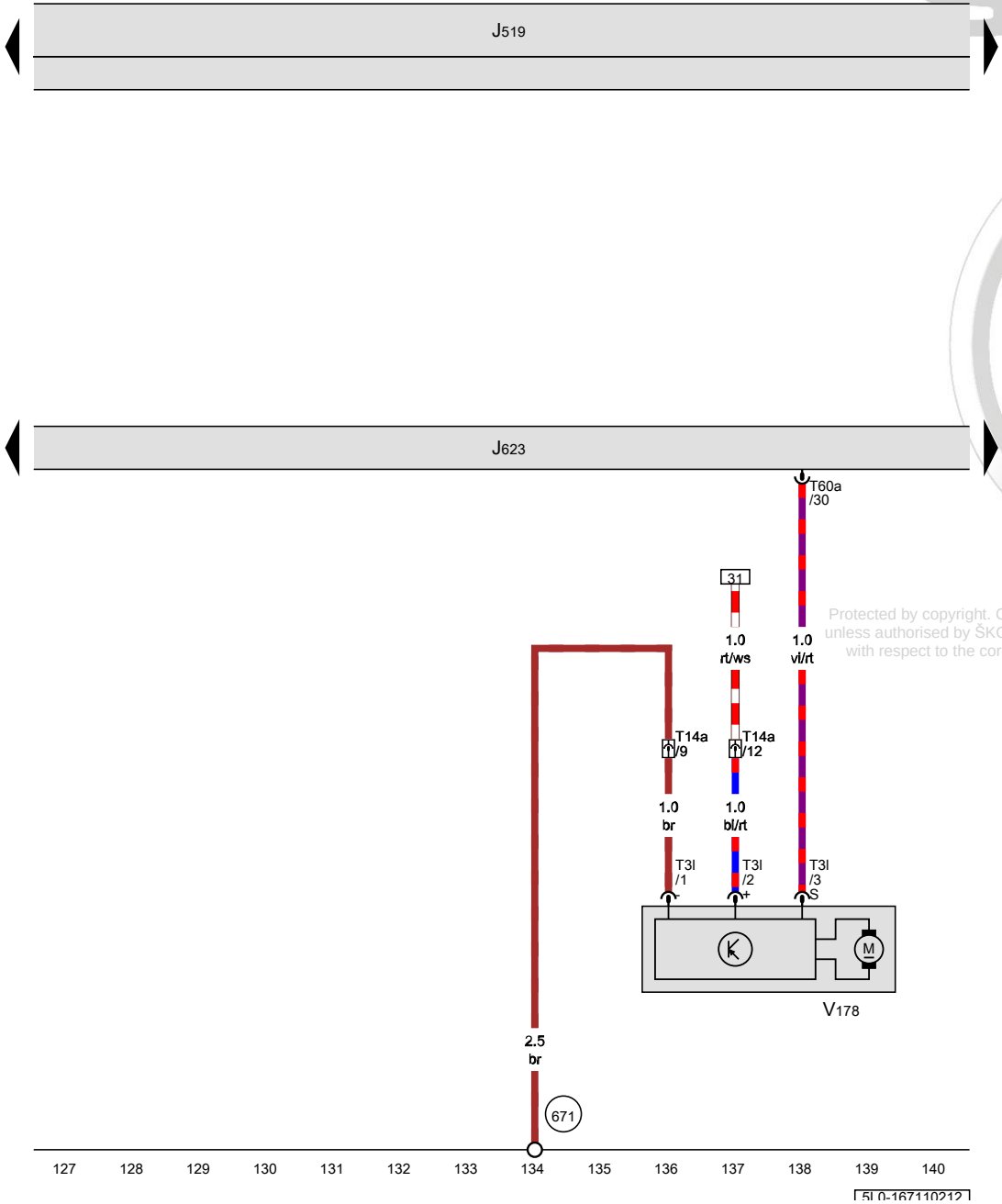
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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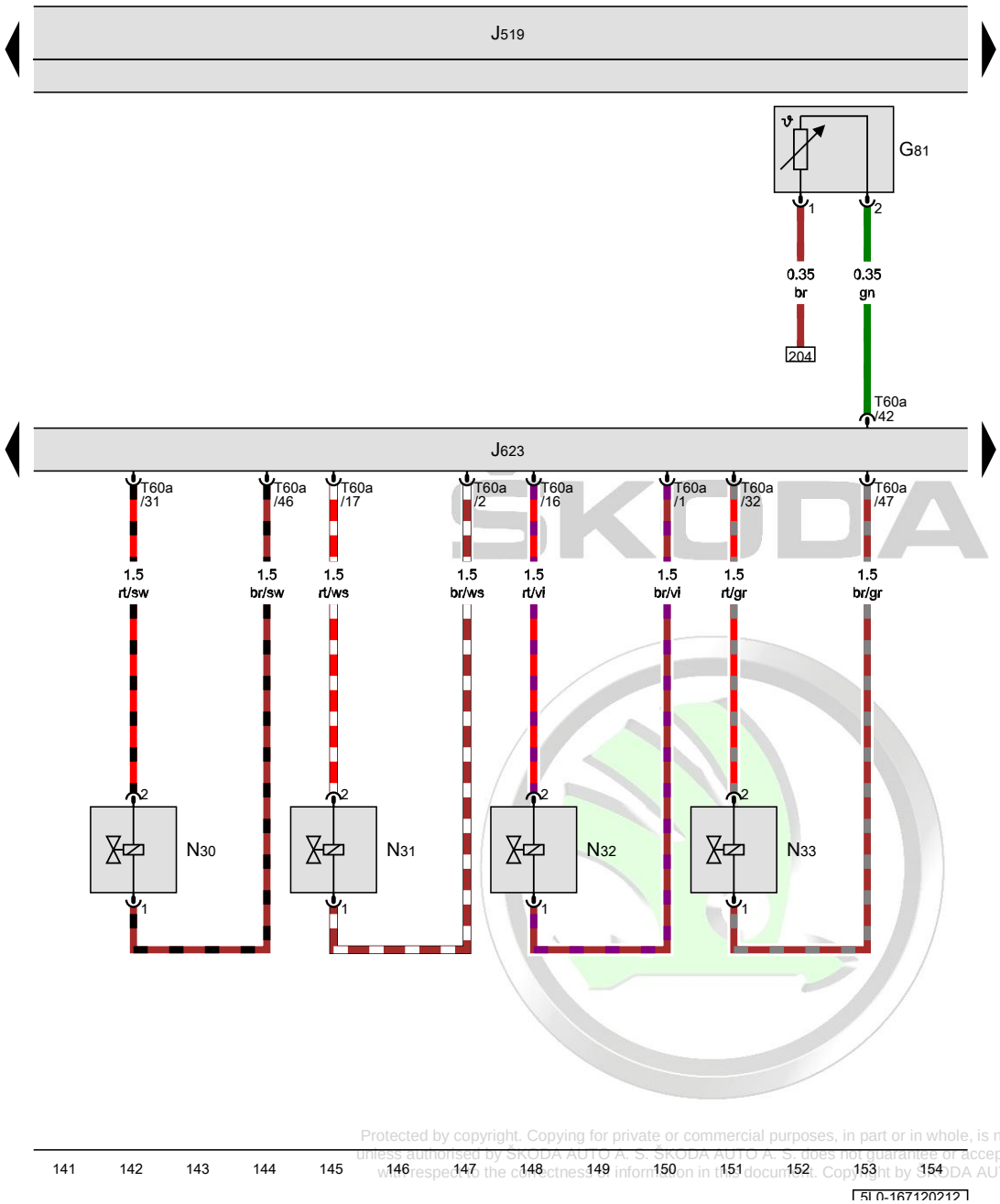

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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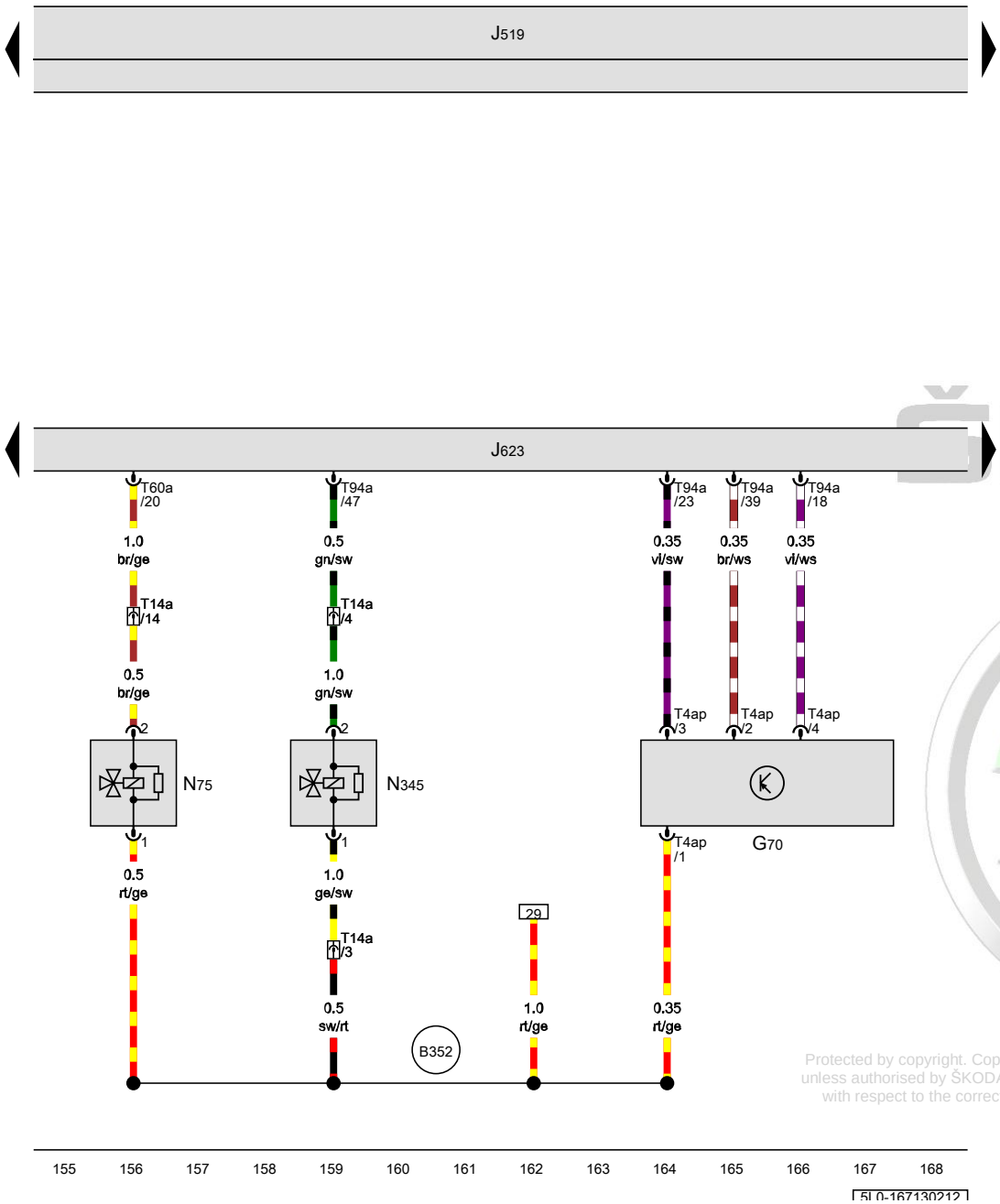

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

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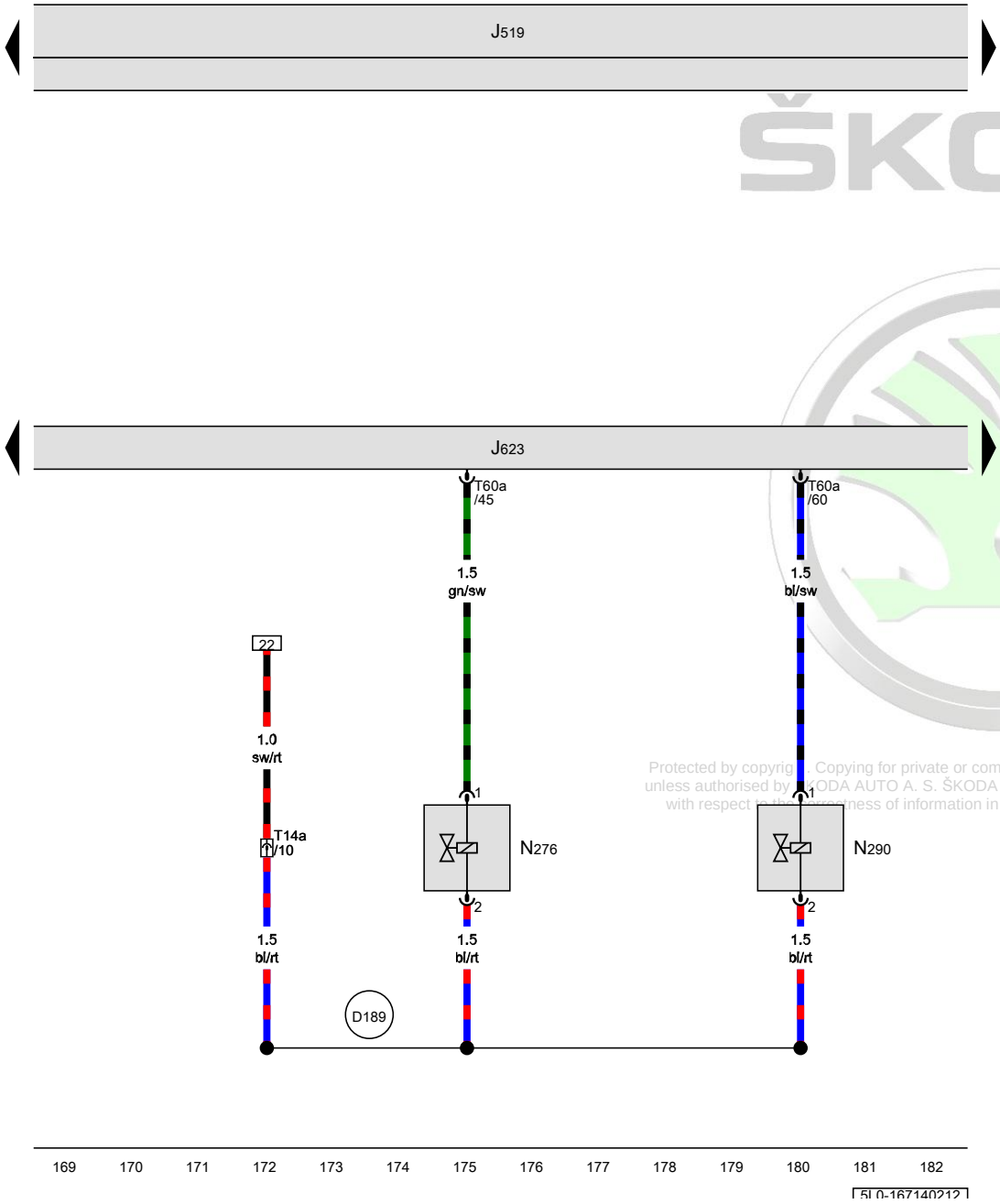
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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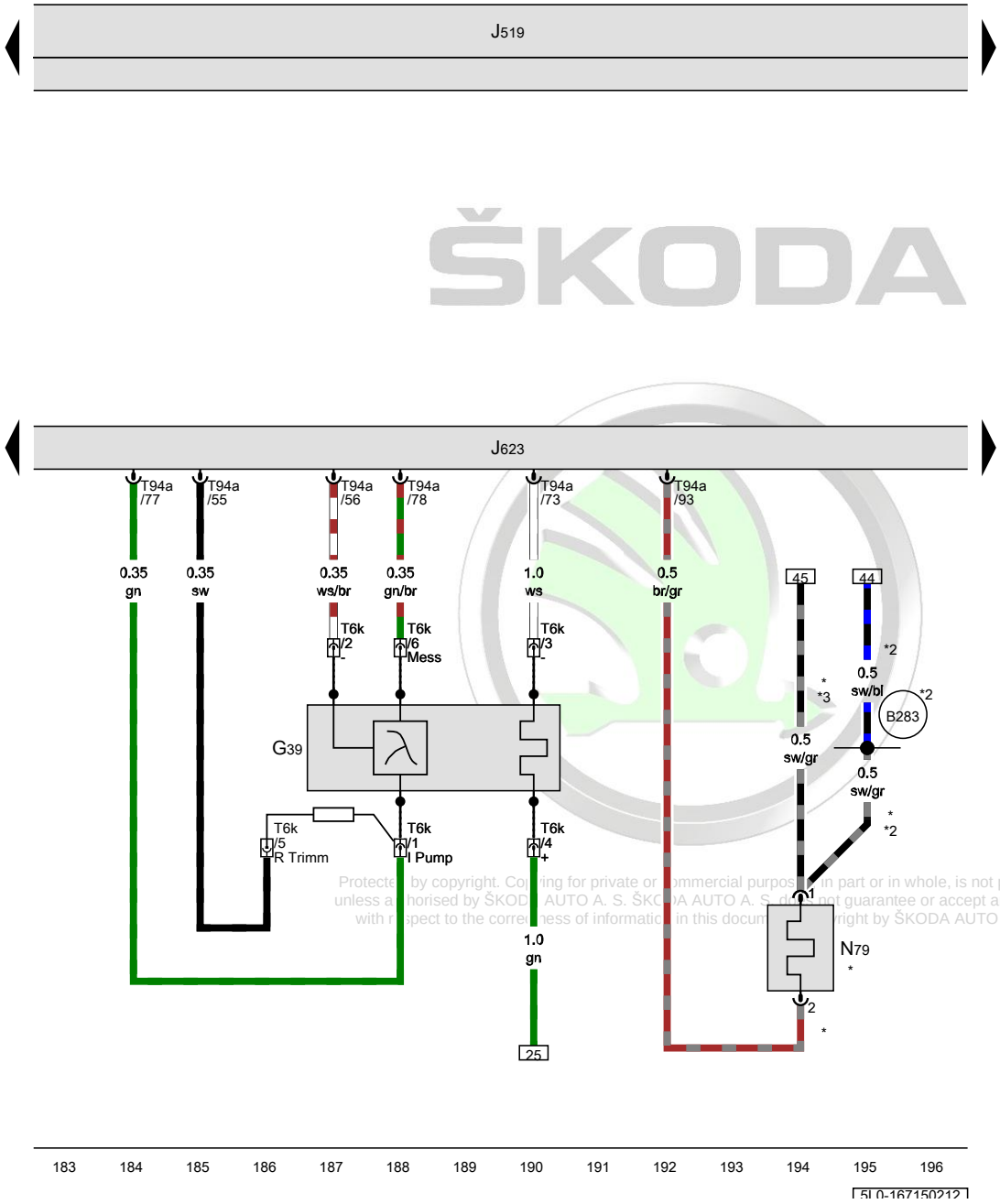
Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox



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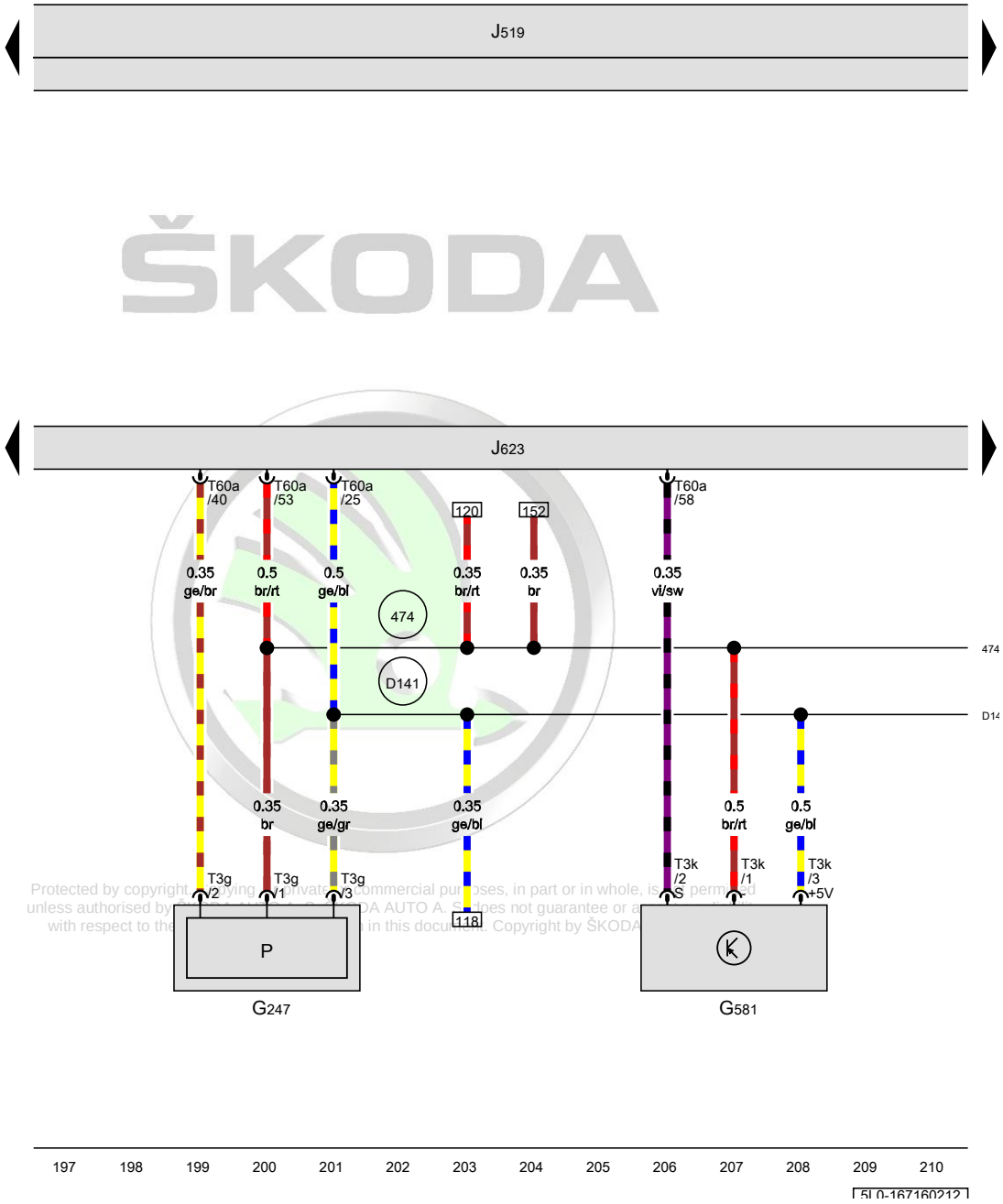
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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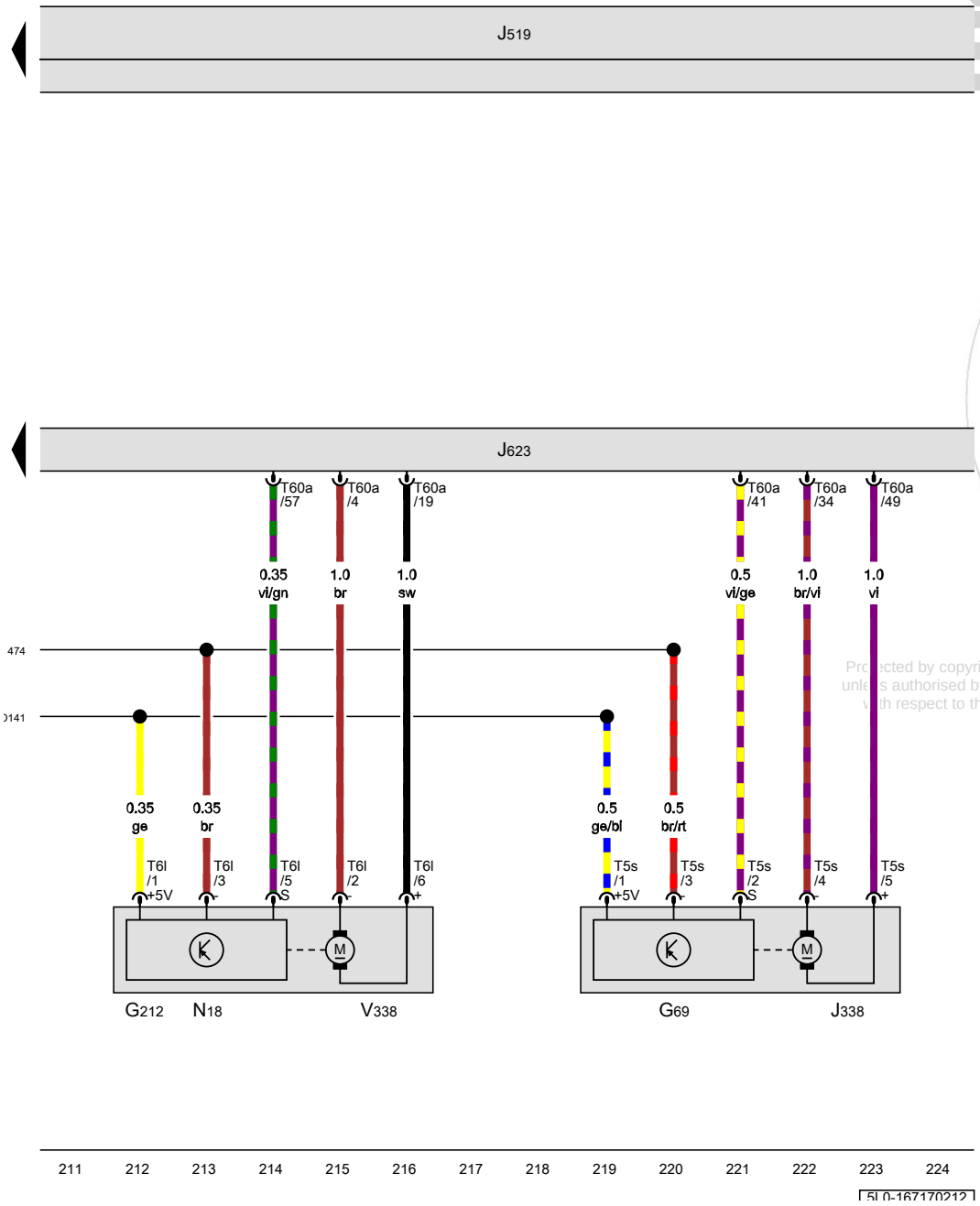

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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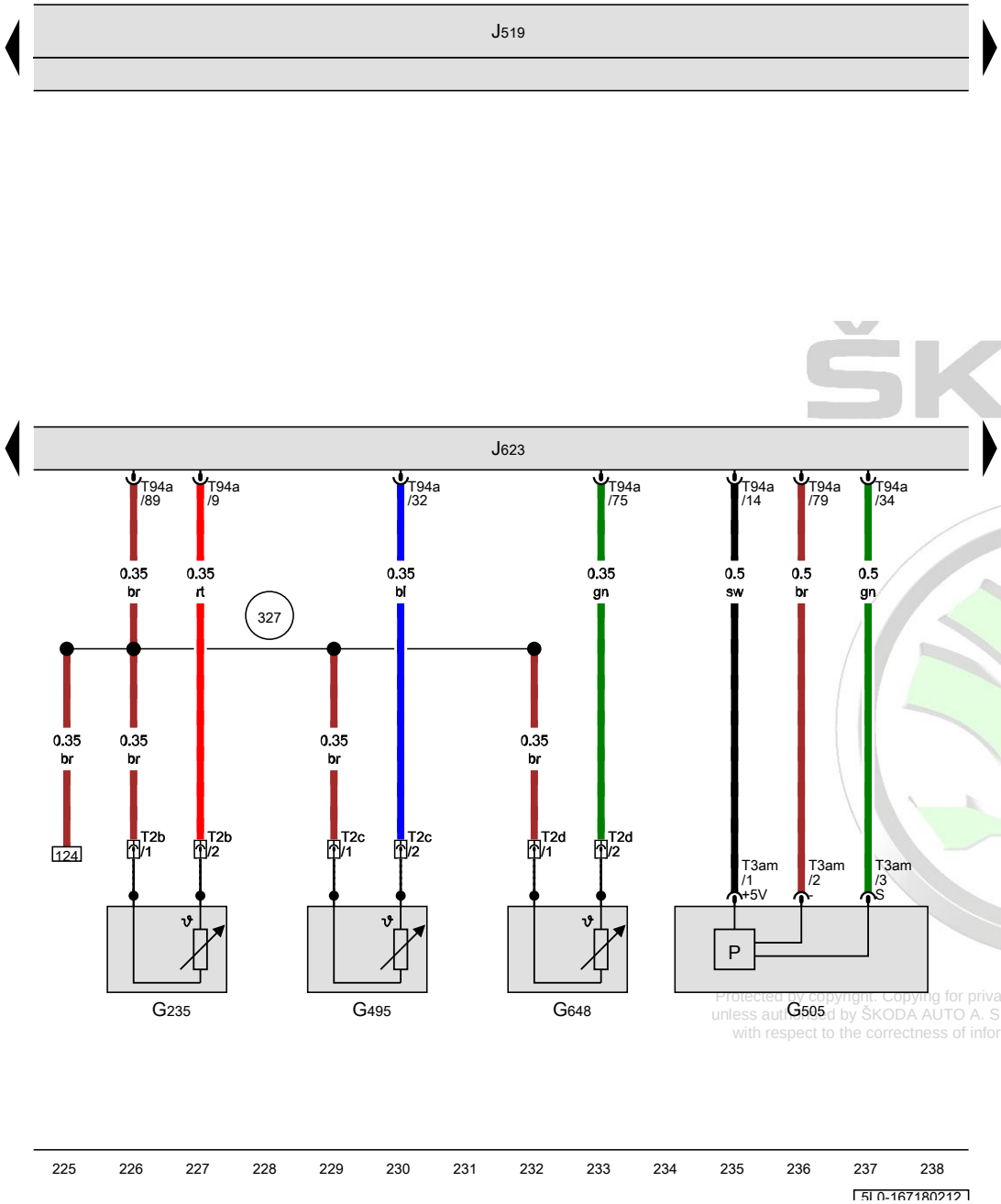

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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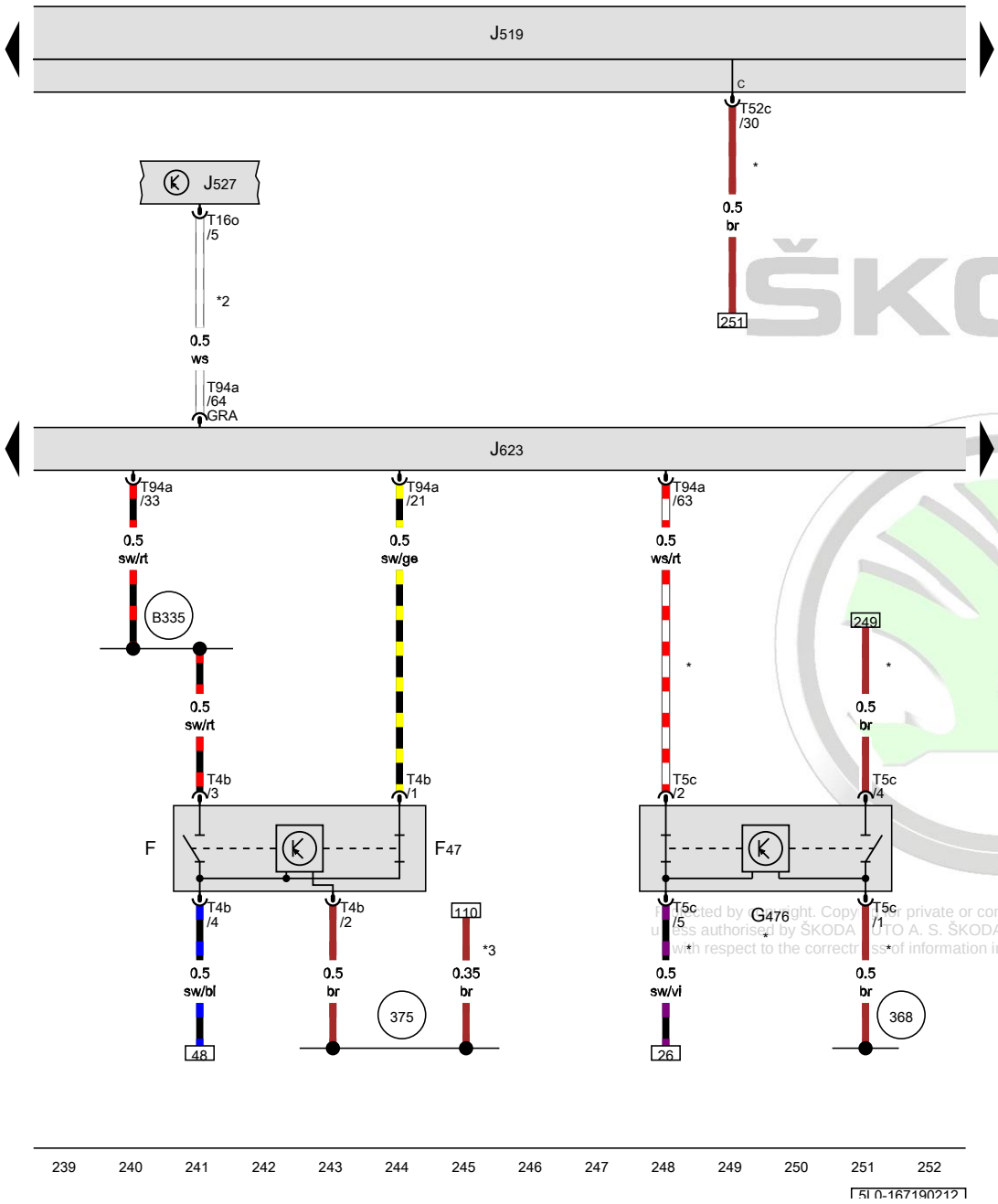

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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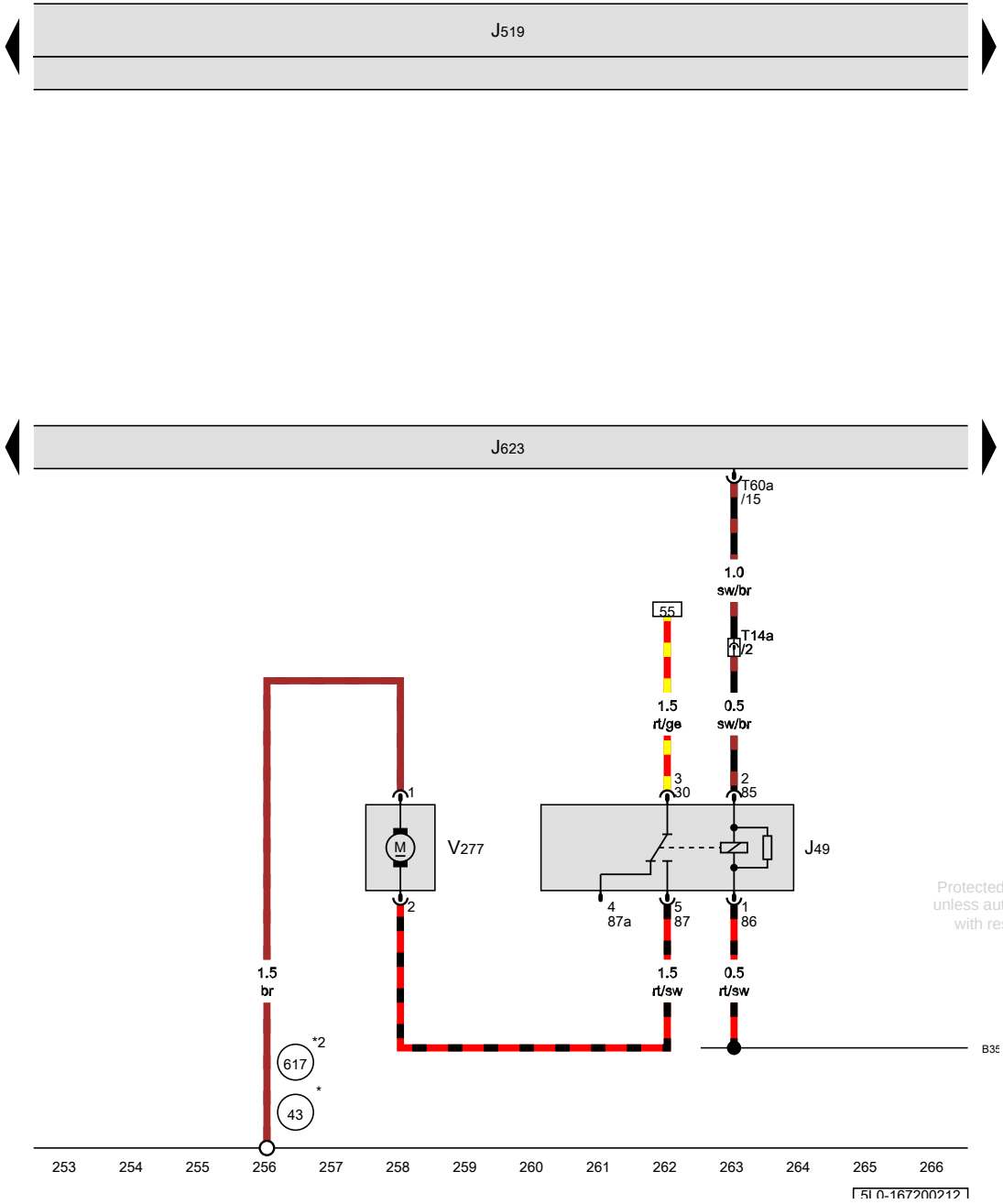
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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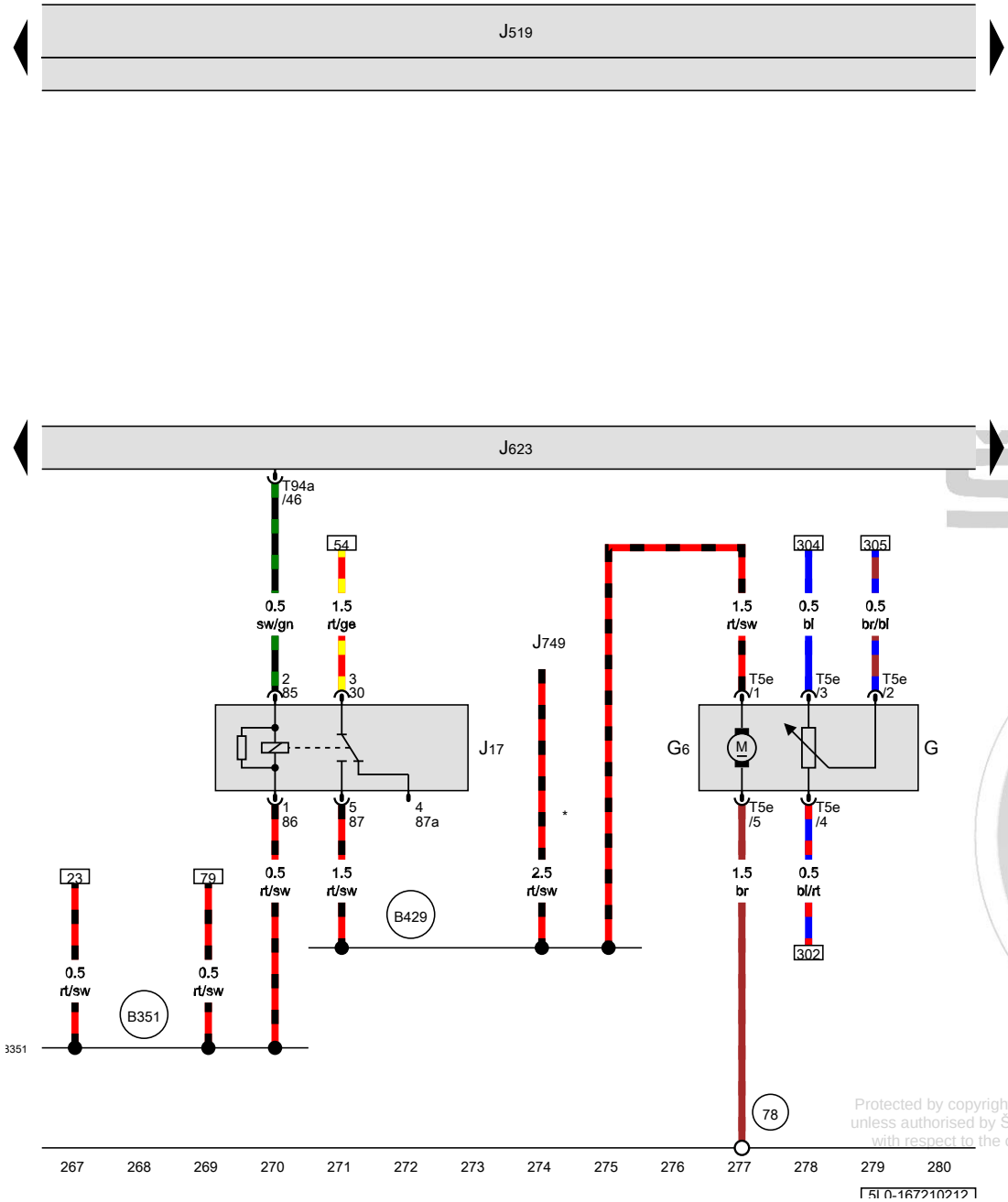
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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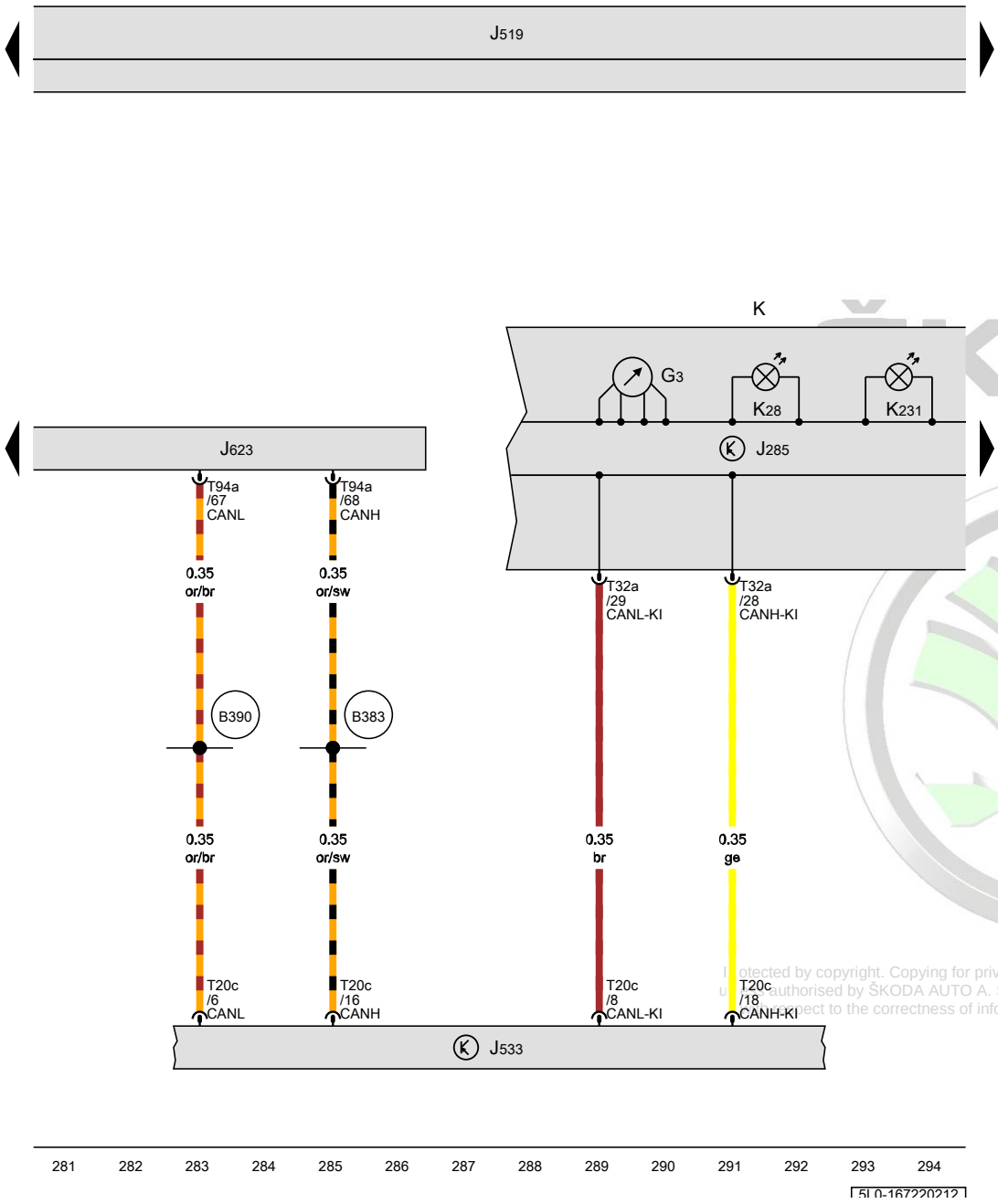
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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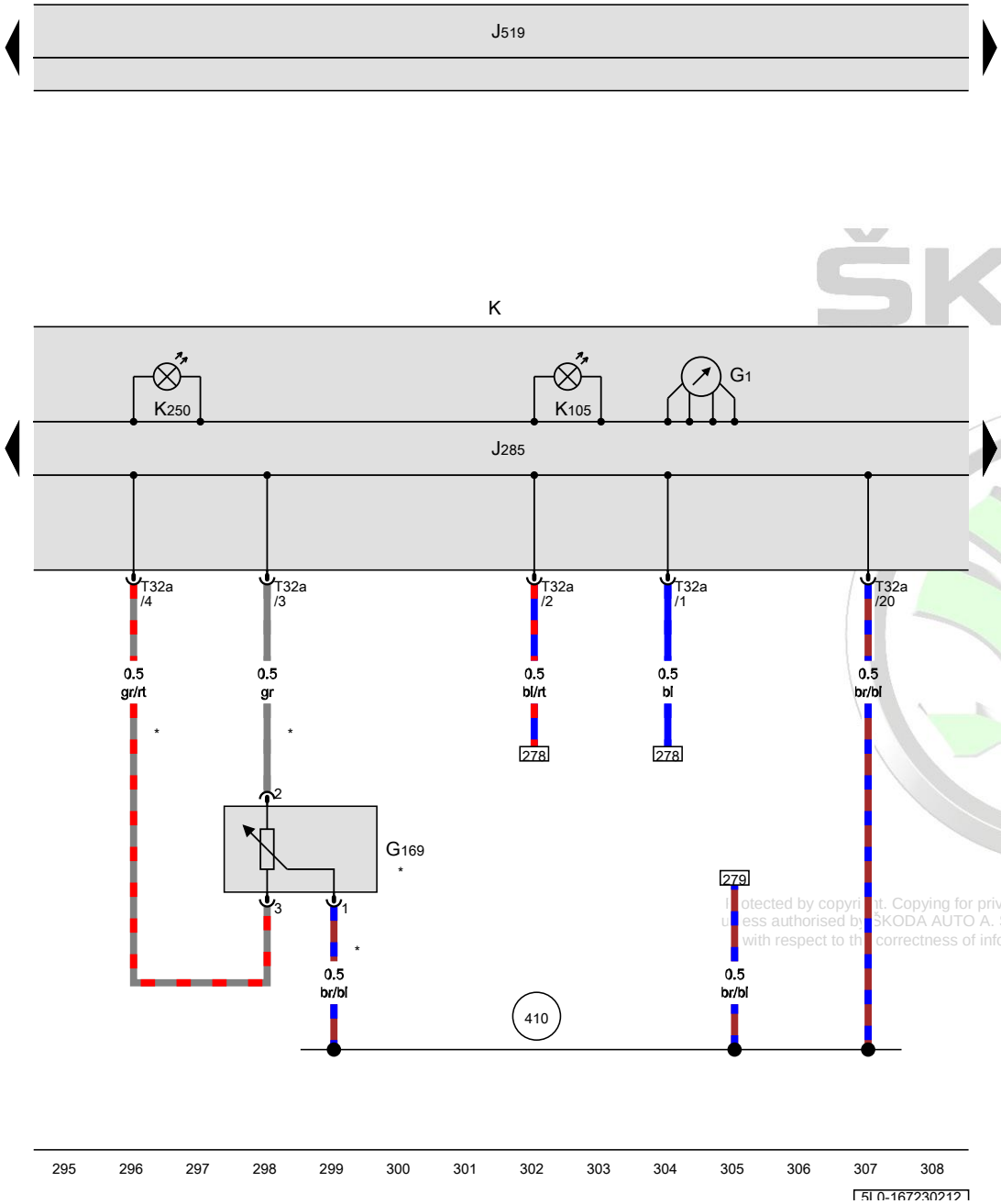
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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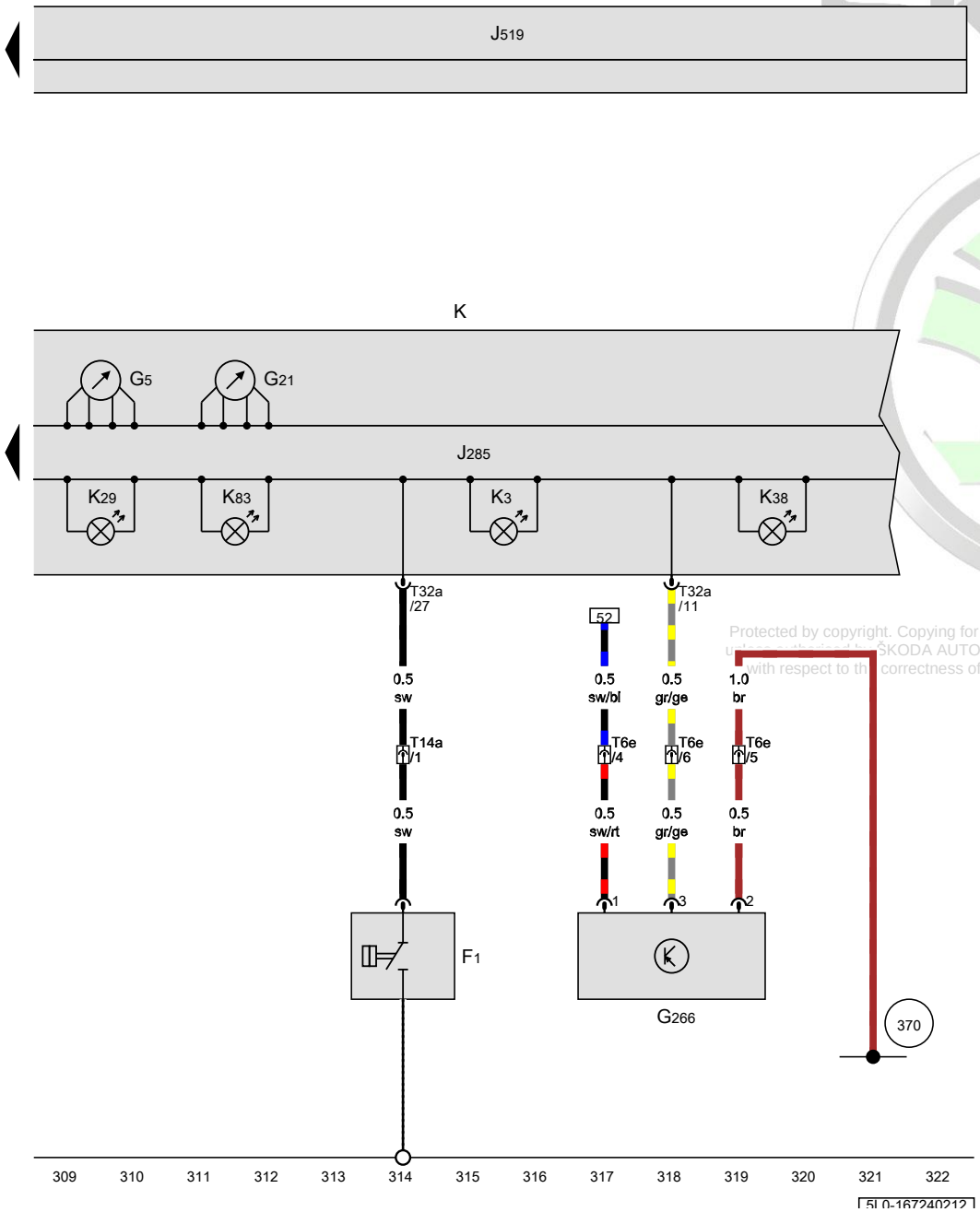
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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2.0l diesel engine , CLCB

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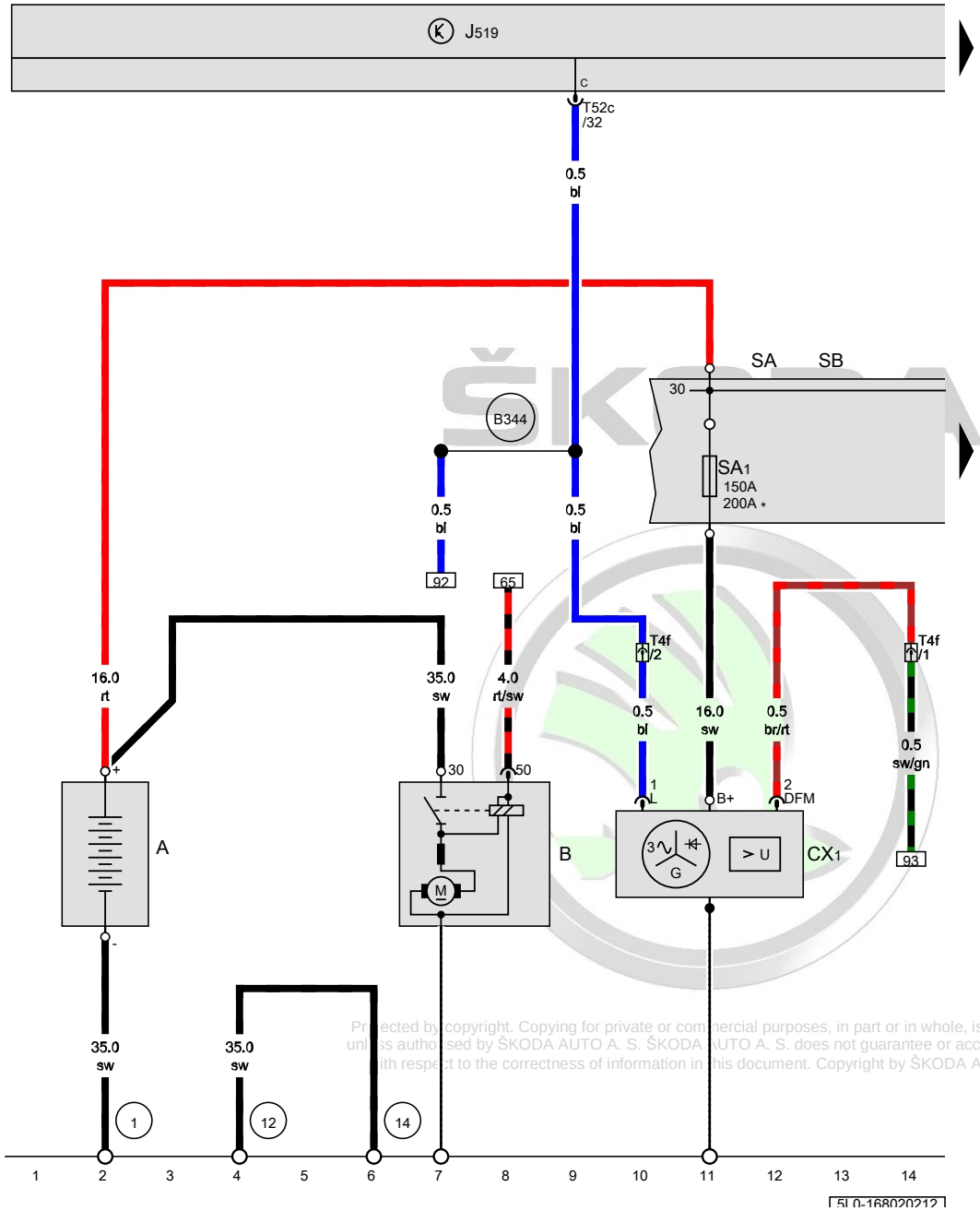

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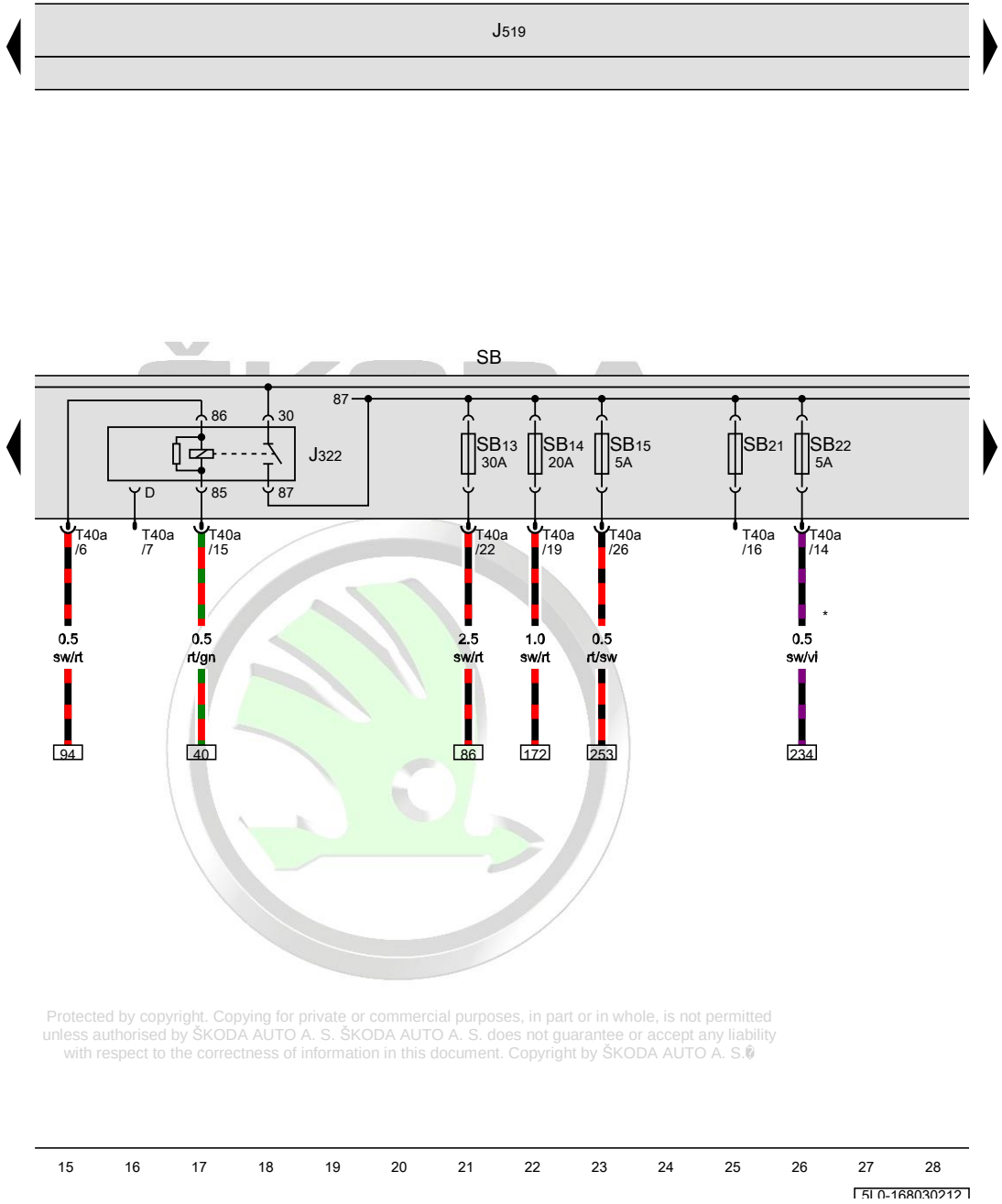
Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
*	Only models with manual gearbox



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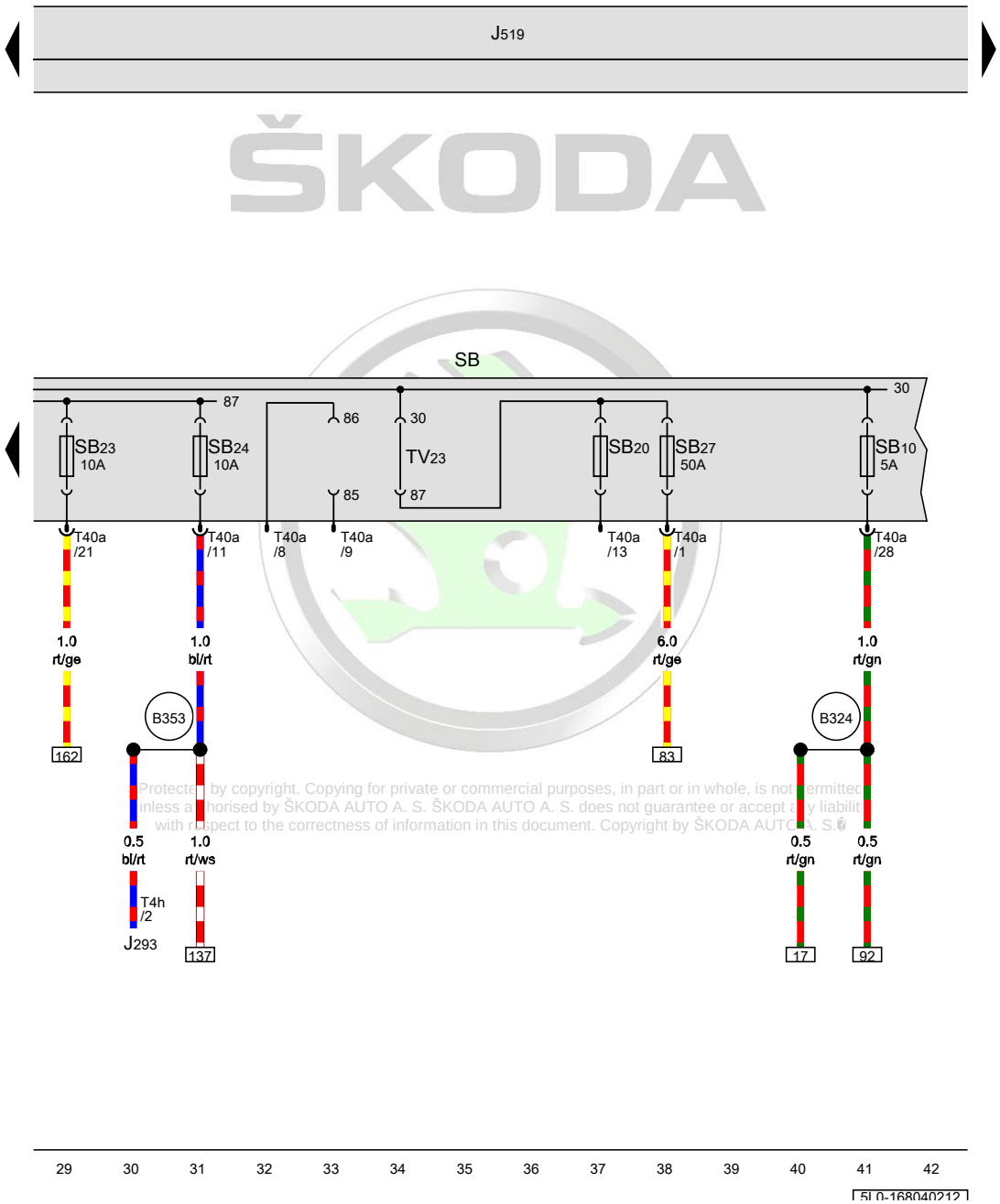

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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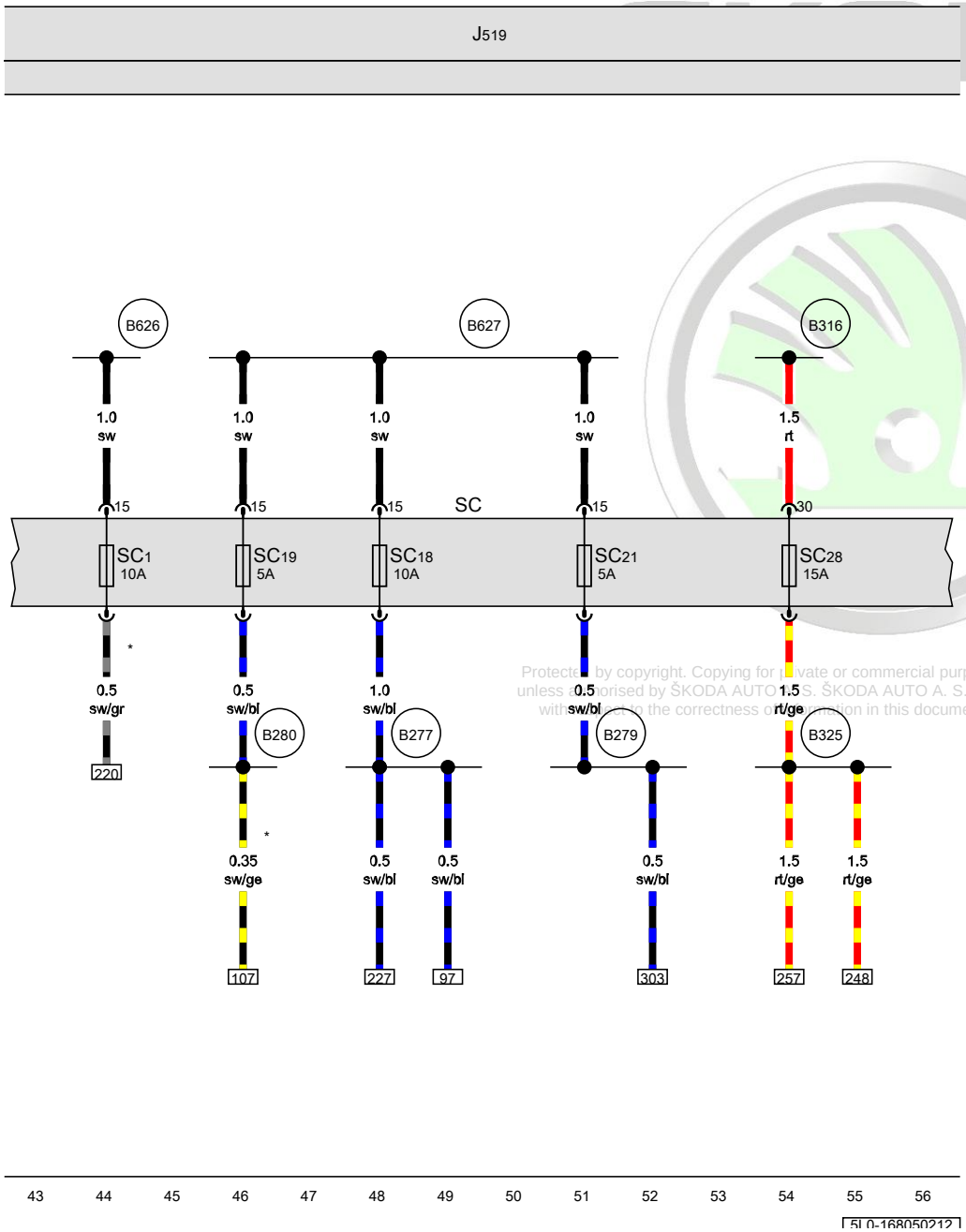

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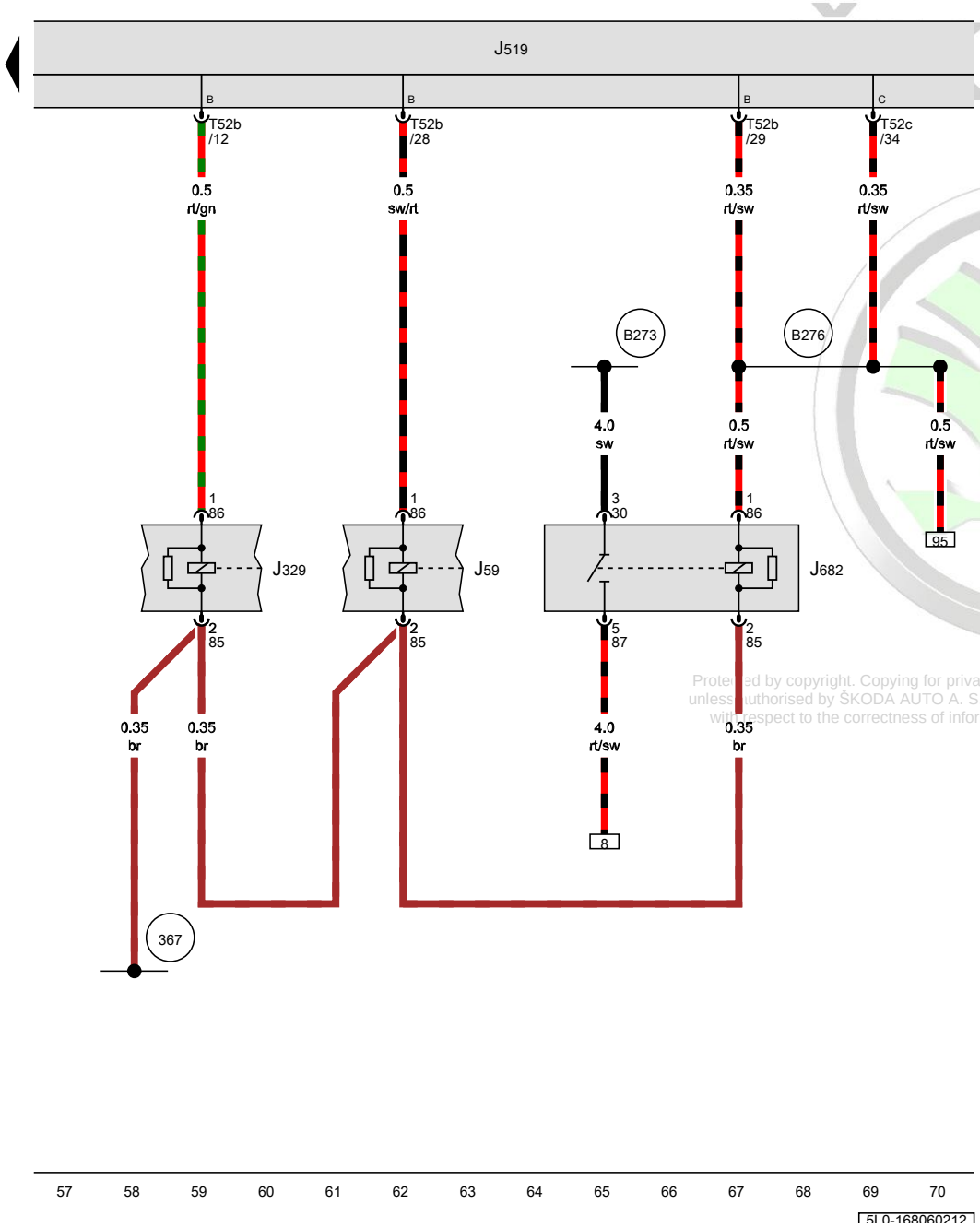
Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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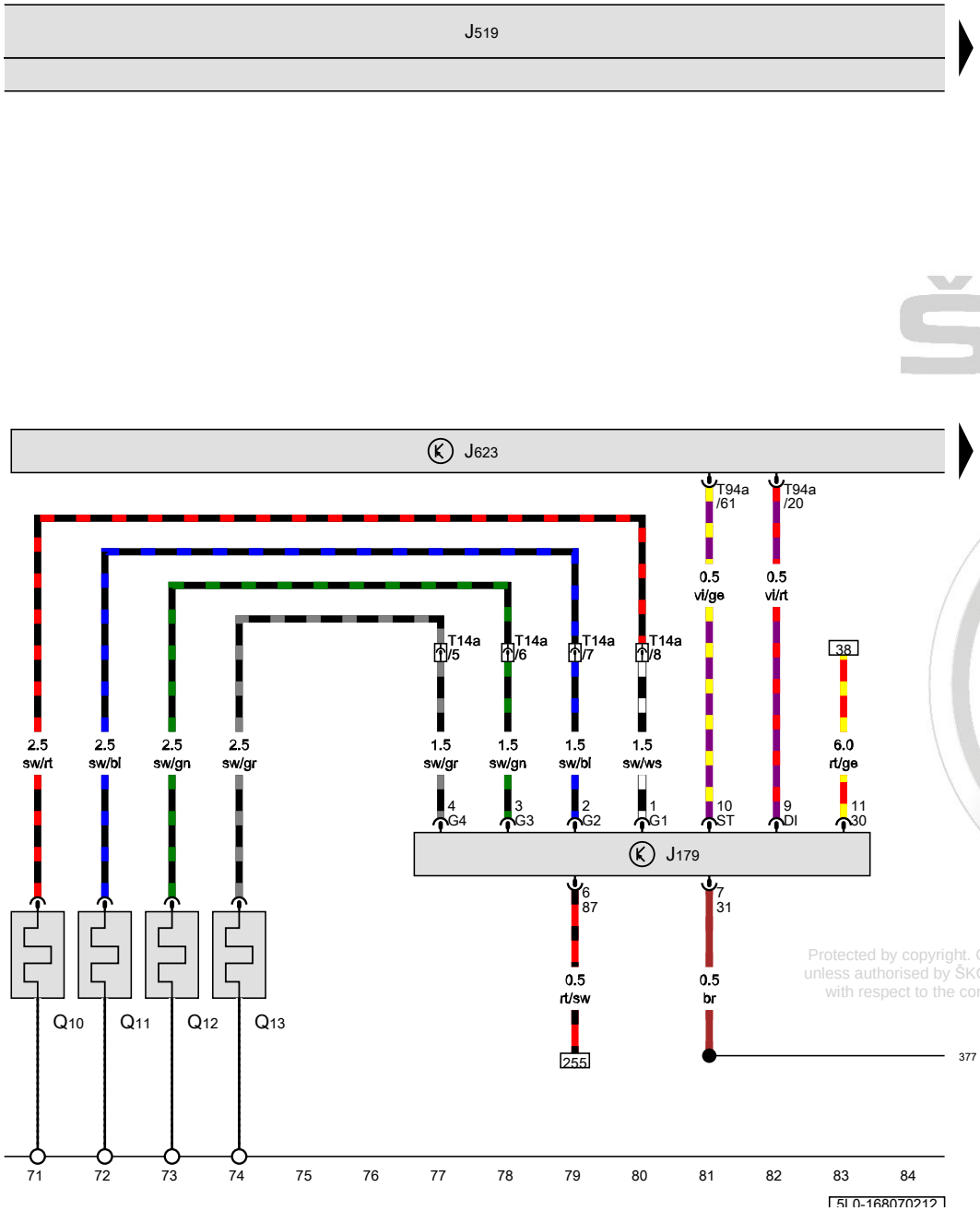
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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rs = pink

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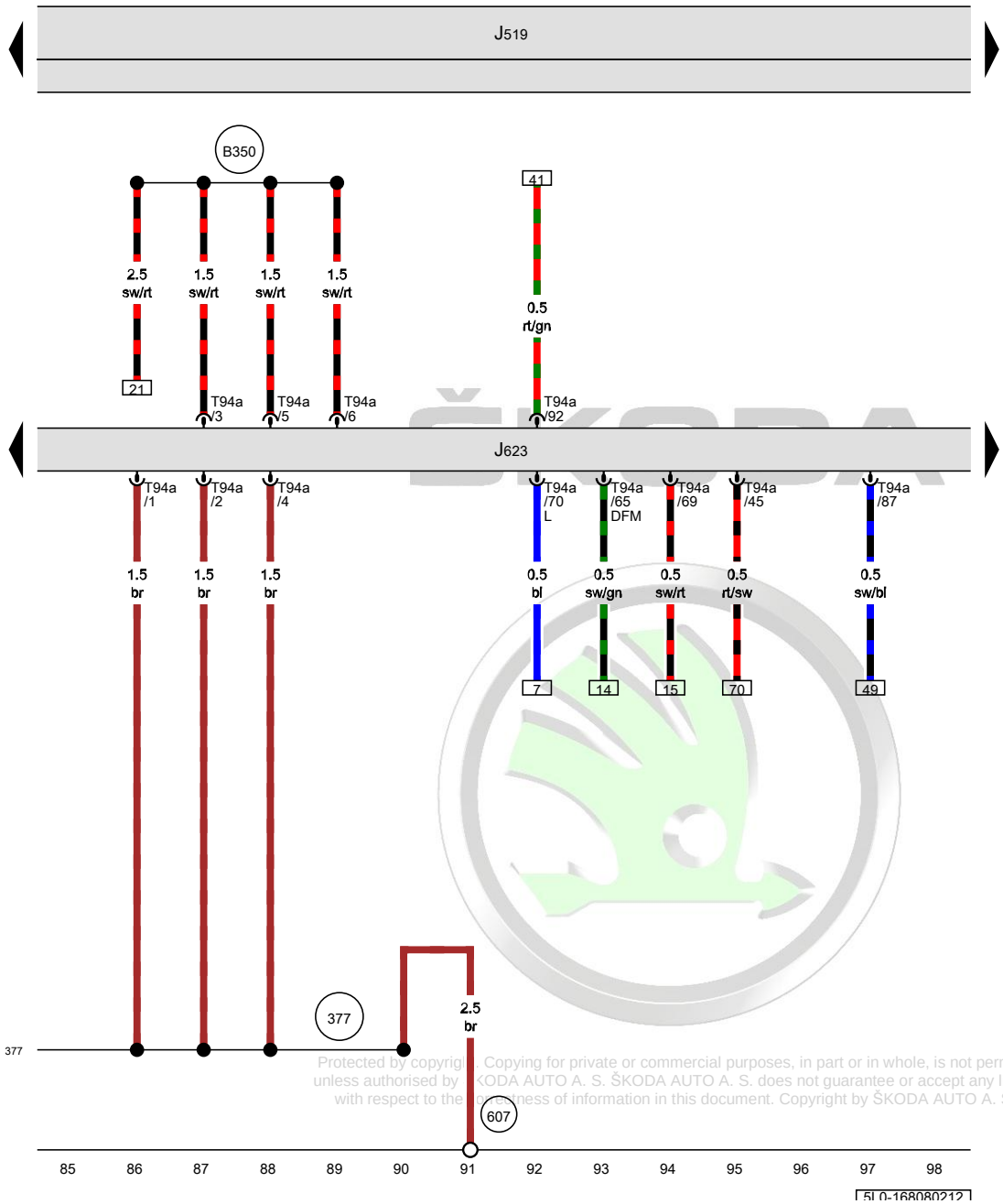

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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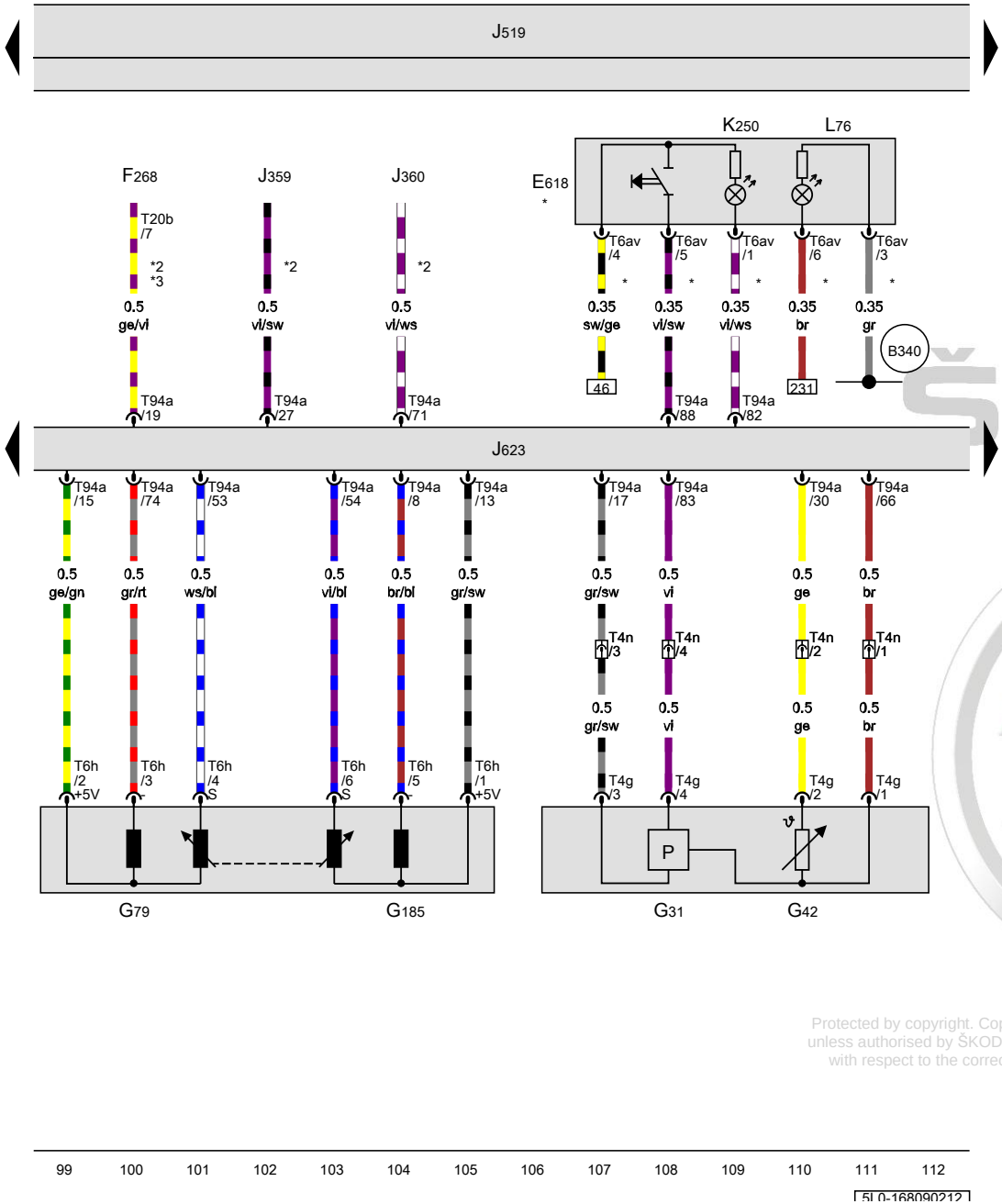
or	=	orange
rs	=	pink



Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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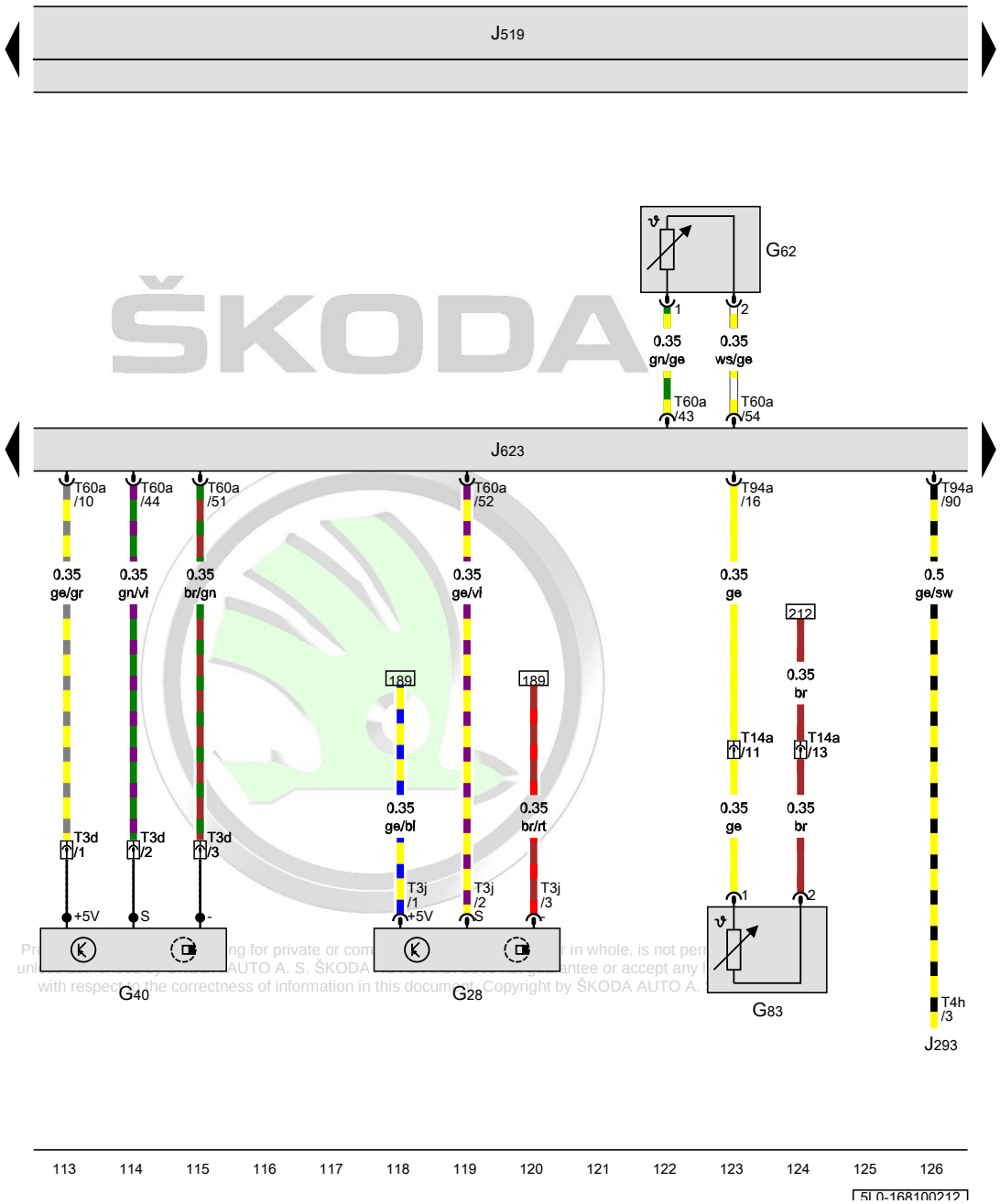

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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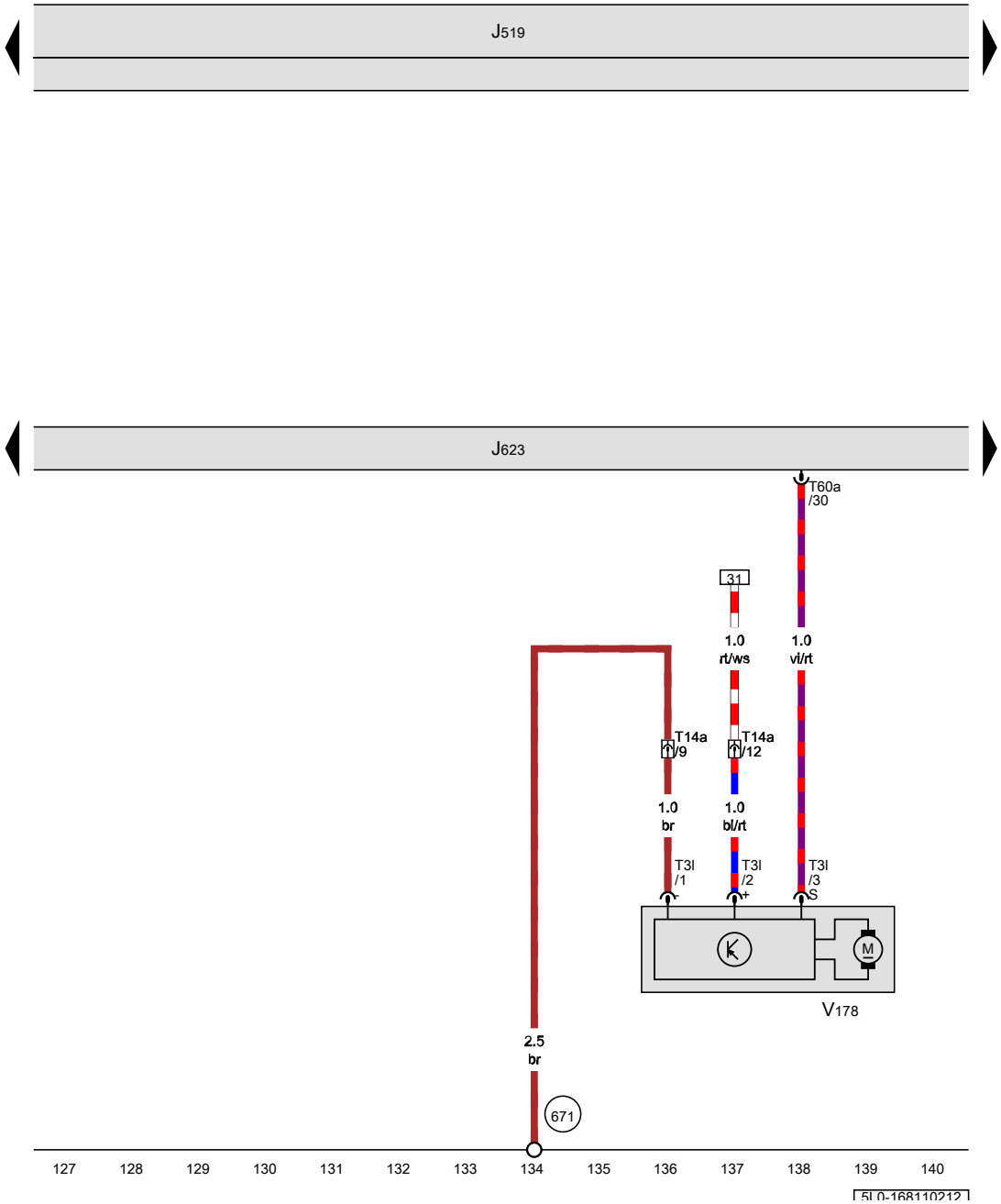
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
671	Earth point 1, on front of left longitudinal member



ws = white
sw = black
ro = red
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bl = blue
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li = purple
ge = yellow
or = orange
rs = pink

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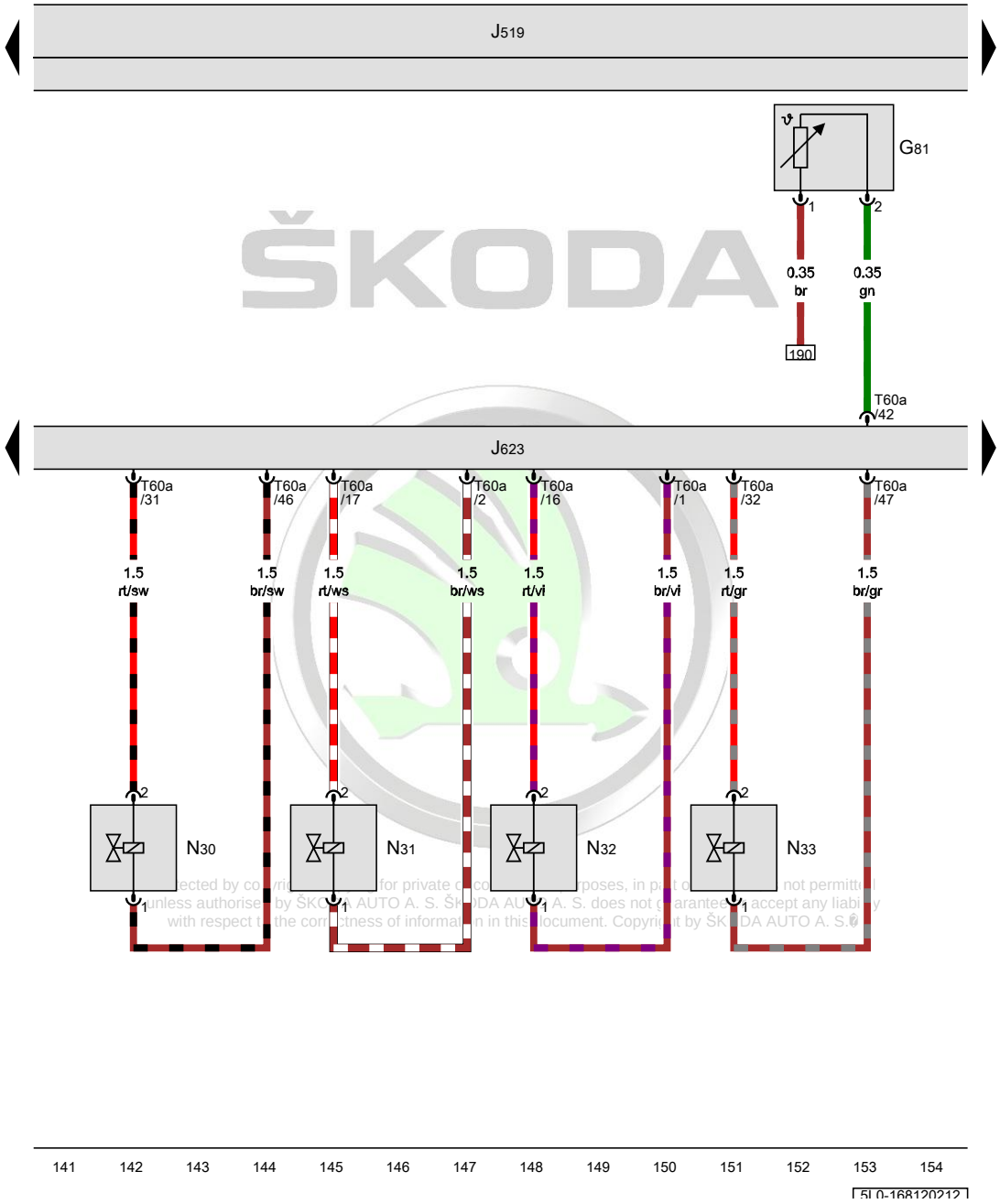

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Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

ws	=	white
sw	=	black
ro	=	red
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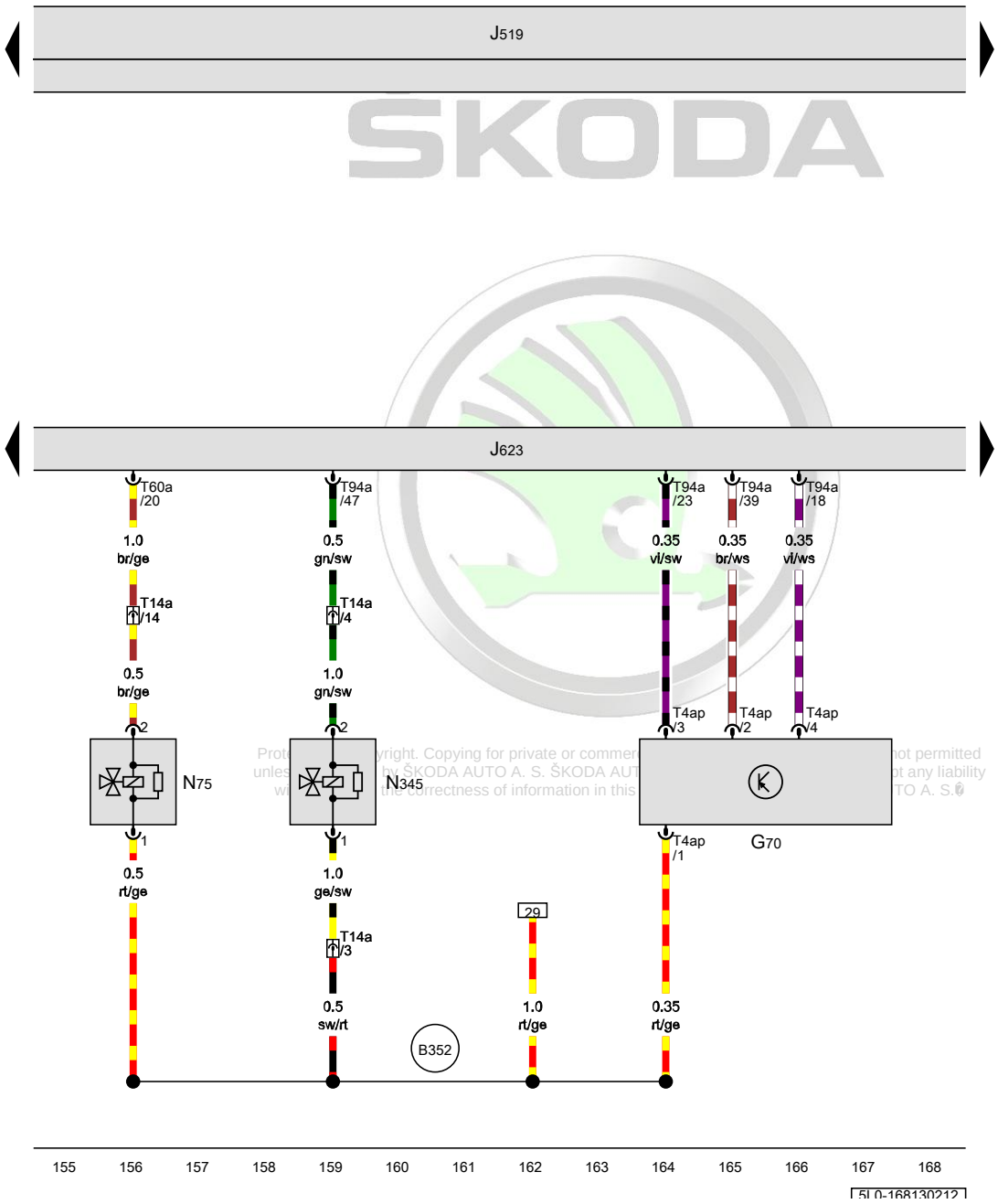

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Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

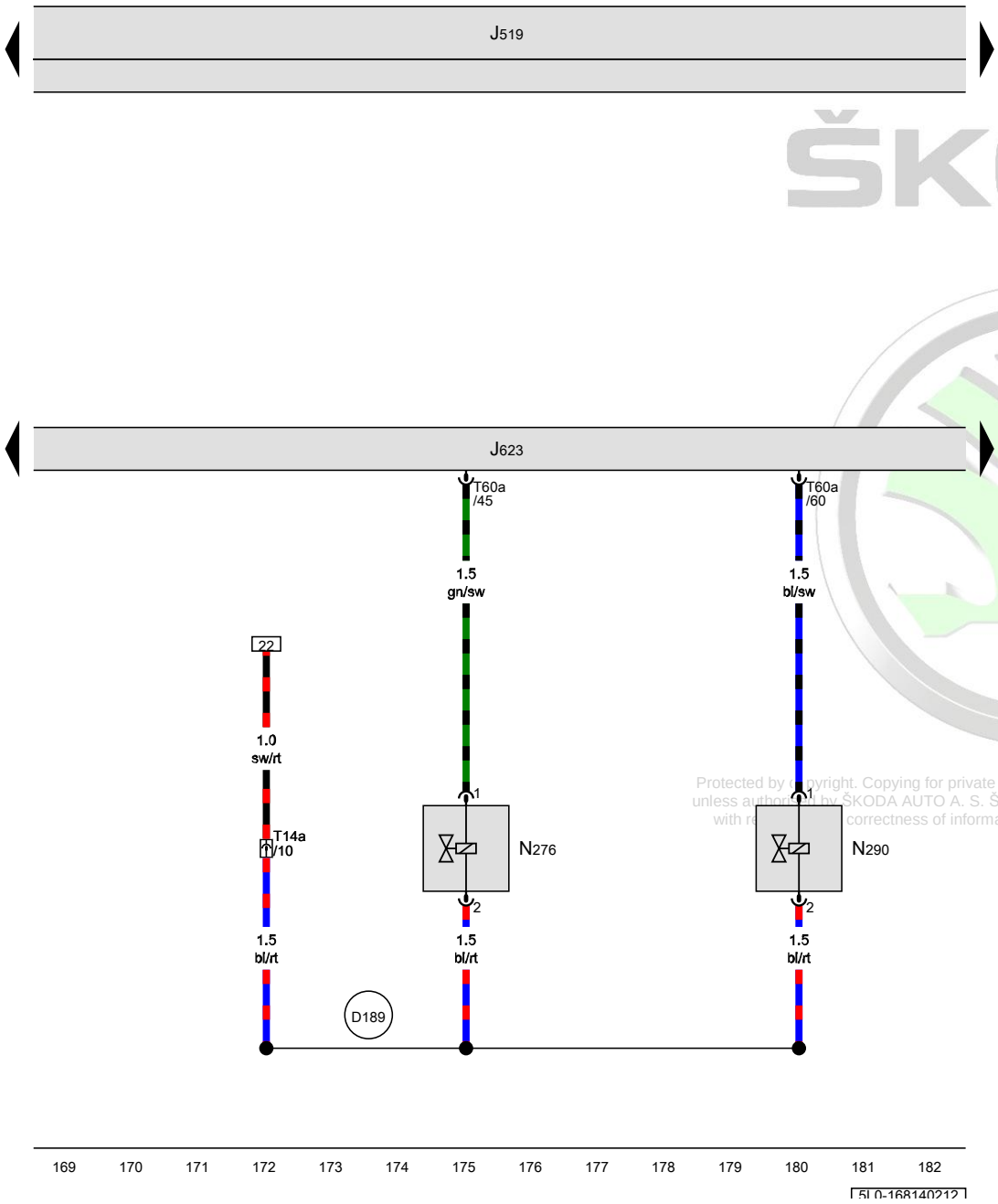
G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519 Onboard supply control unit
J623 Engine control unit
N276 Fuel pressure regulating valve
N290 Fuel metering valve
T14a 14-pin connector, front left in engine compartment
T60a 60-pin connector

D189 Connection (87a) in engine prewiring harness



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sw = black
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ge = yellow
or = orange
rs = pink

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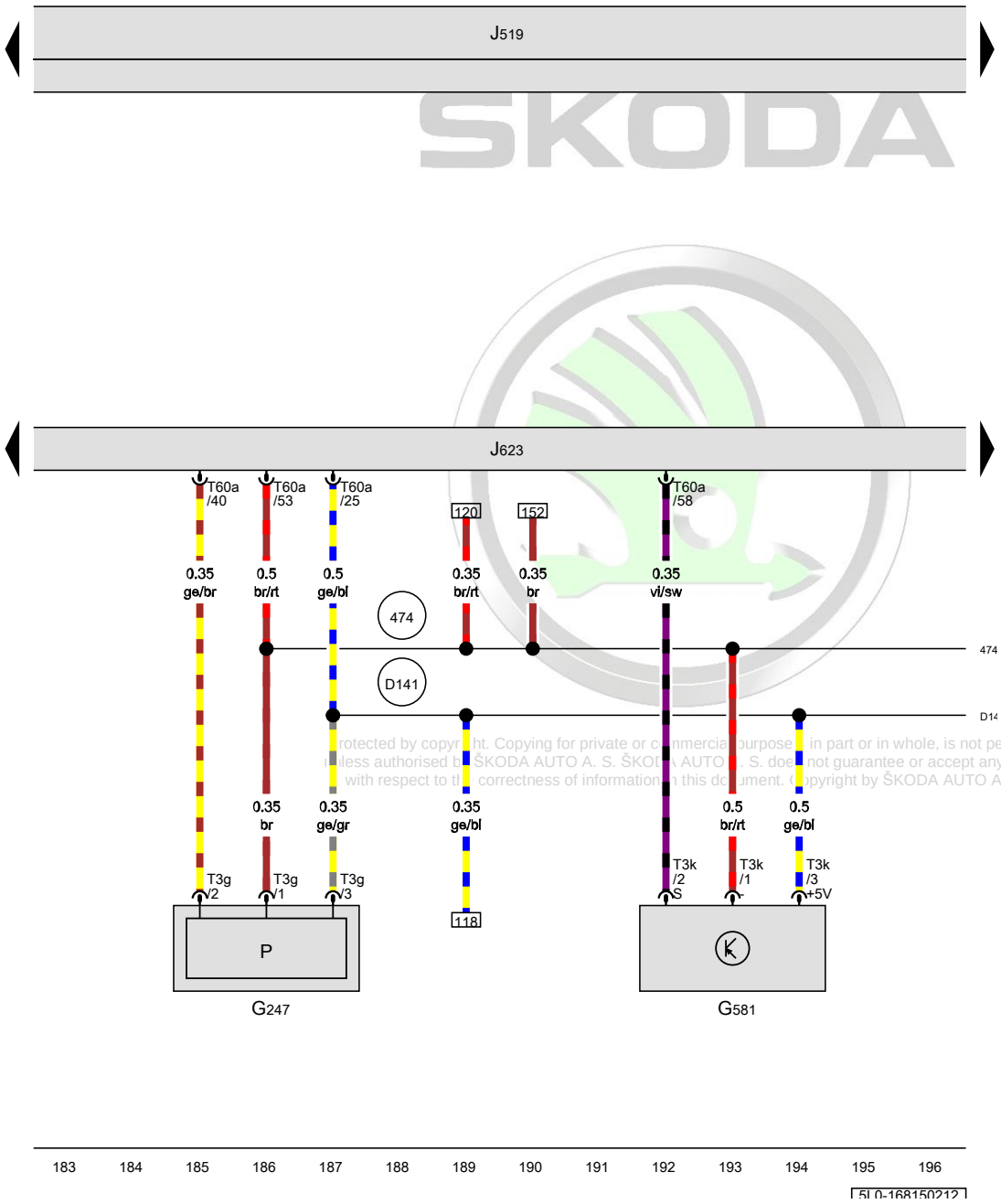

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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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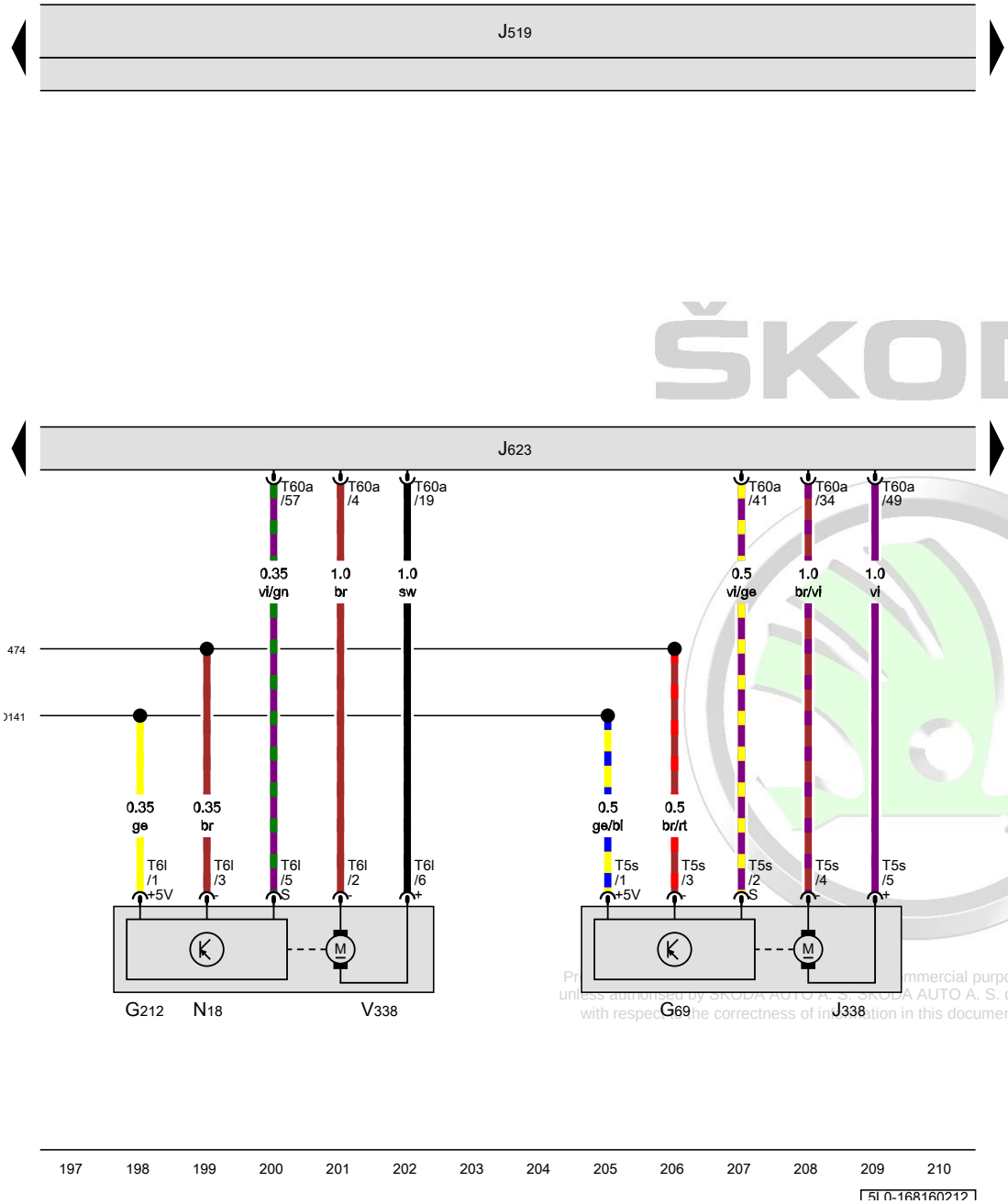
or	=	orange
rs	=	pink



Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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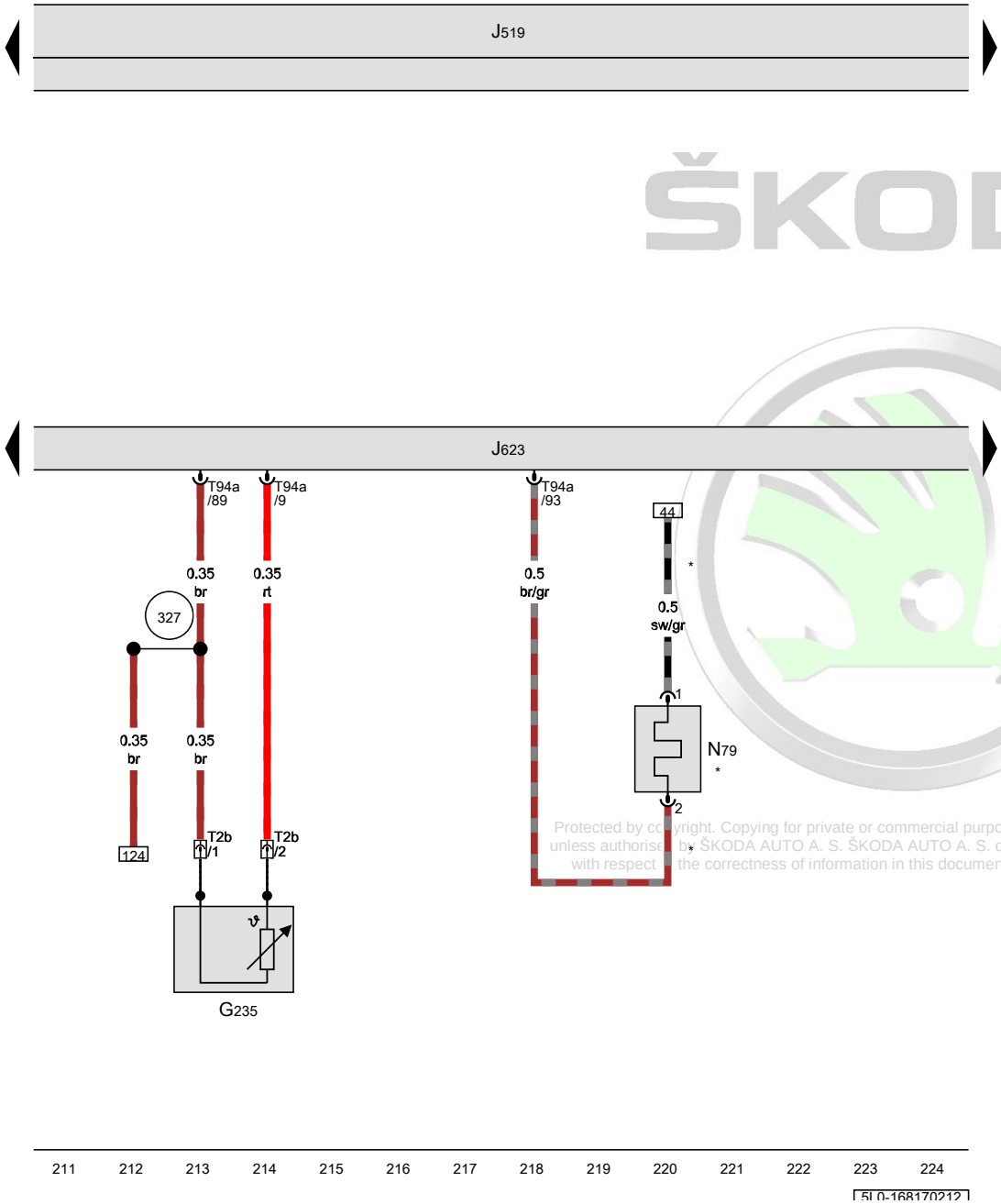
Exhaust gas temperature sender 1, Engine control unit, Heater element for crankcase breather

G235	Exhaust gas temperature sender 1
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T2b	2-pin connector, black
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	Special equipment



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sw	=	black
ro	=	red
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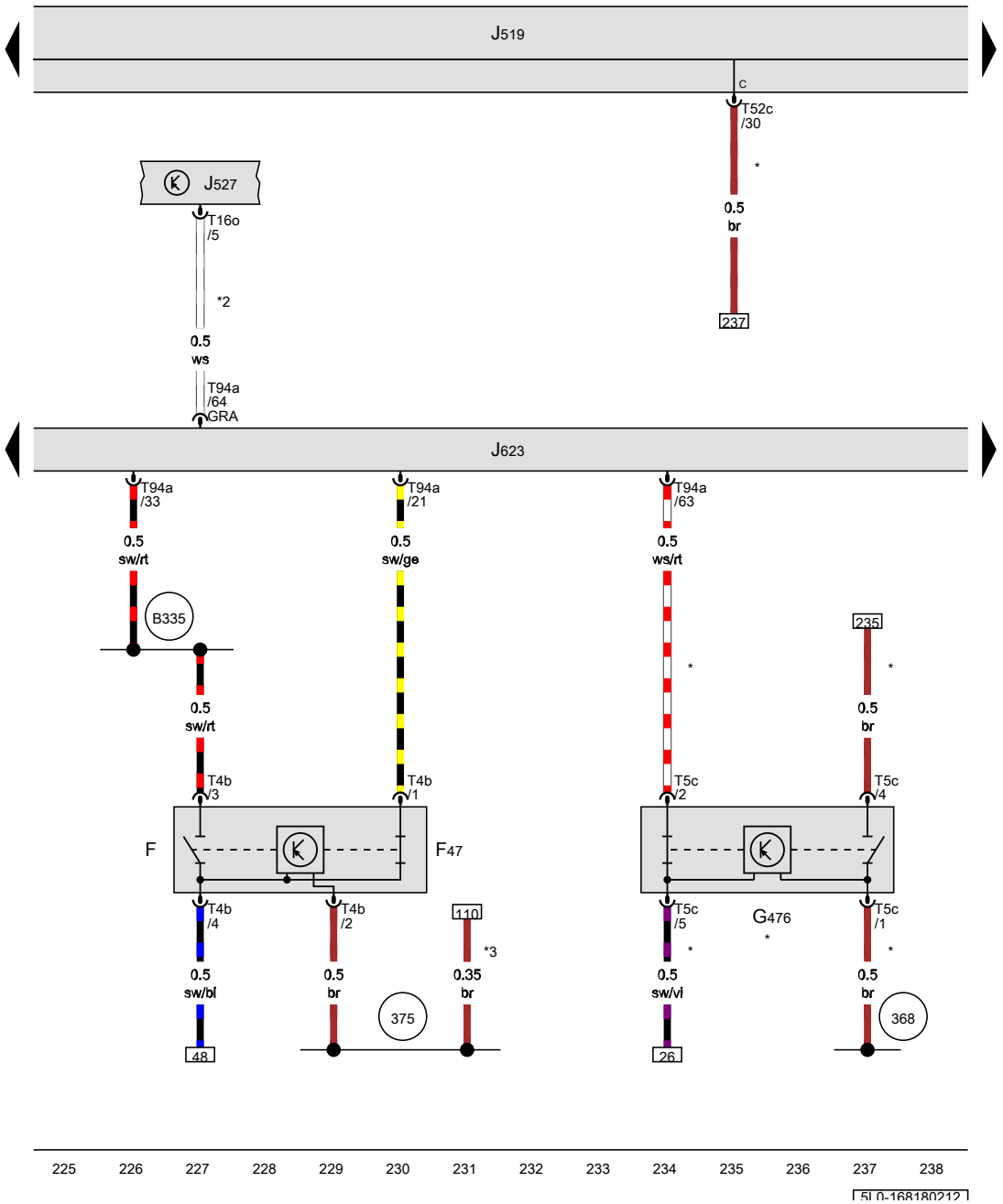
rs	=	pink



Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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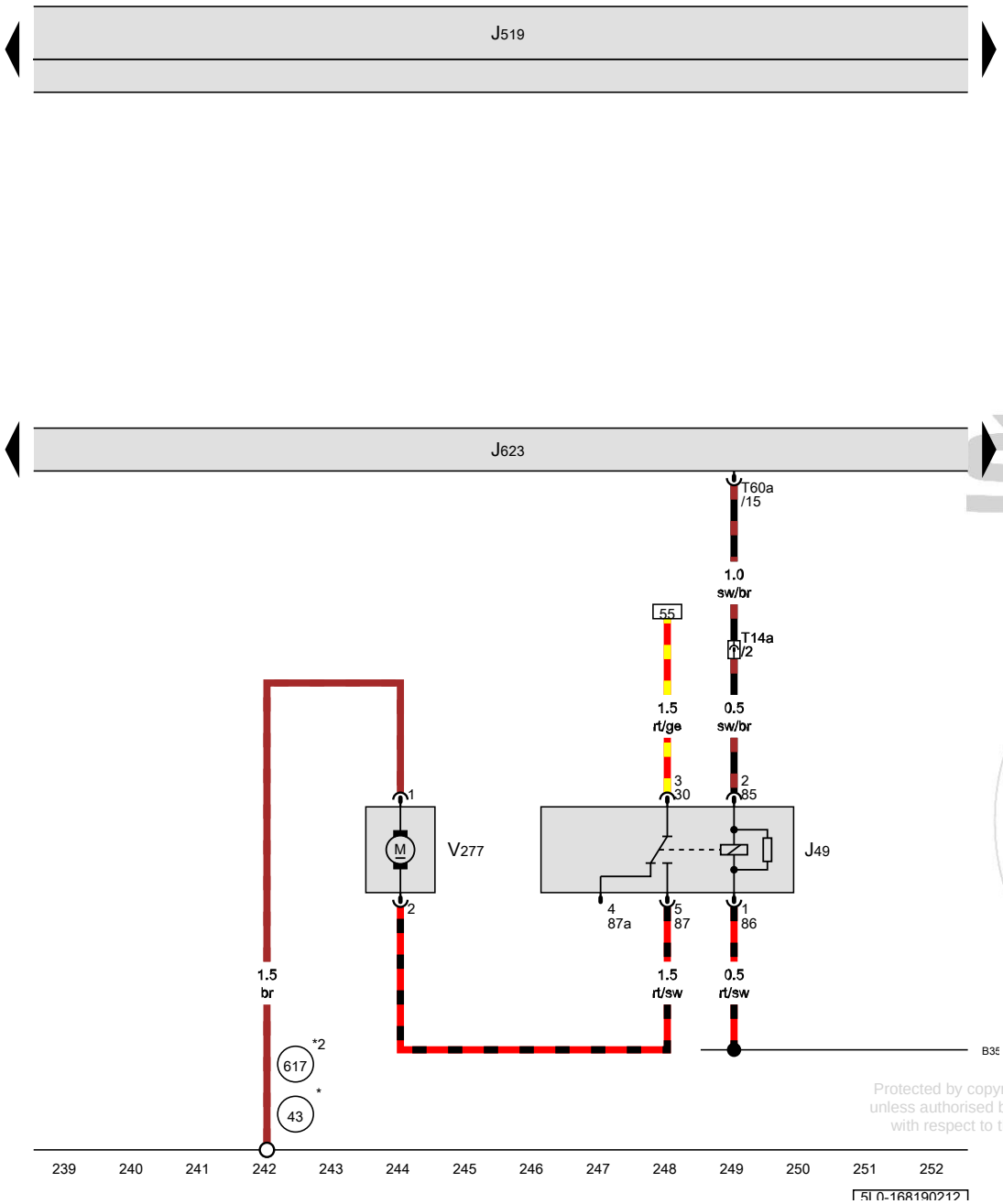
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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ge	=	yellow
or	=	orange
rs	=	pink

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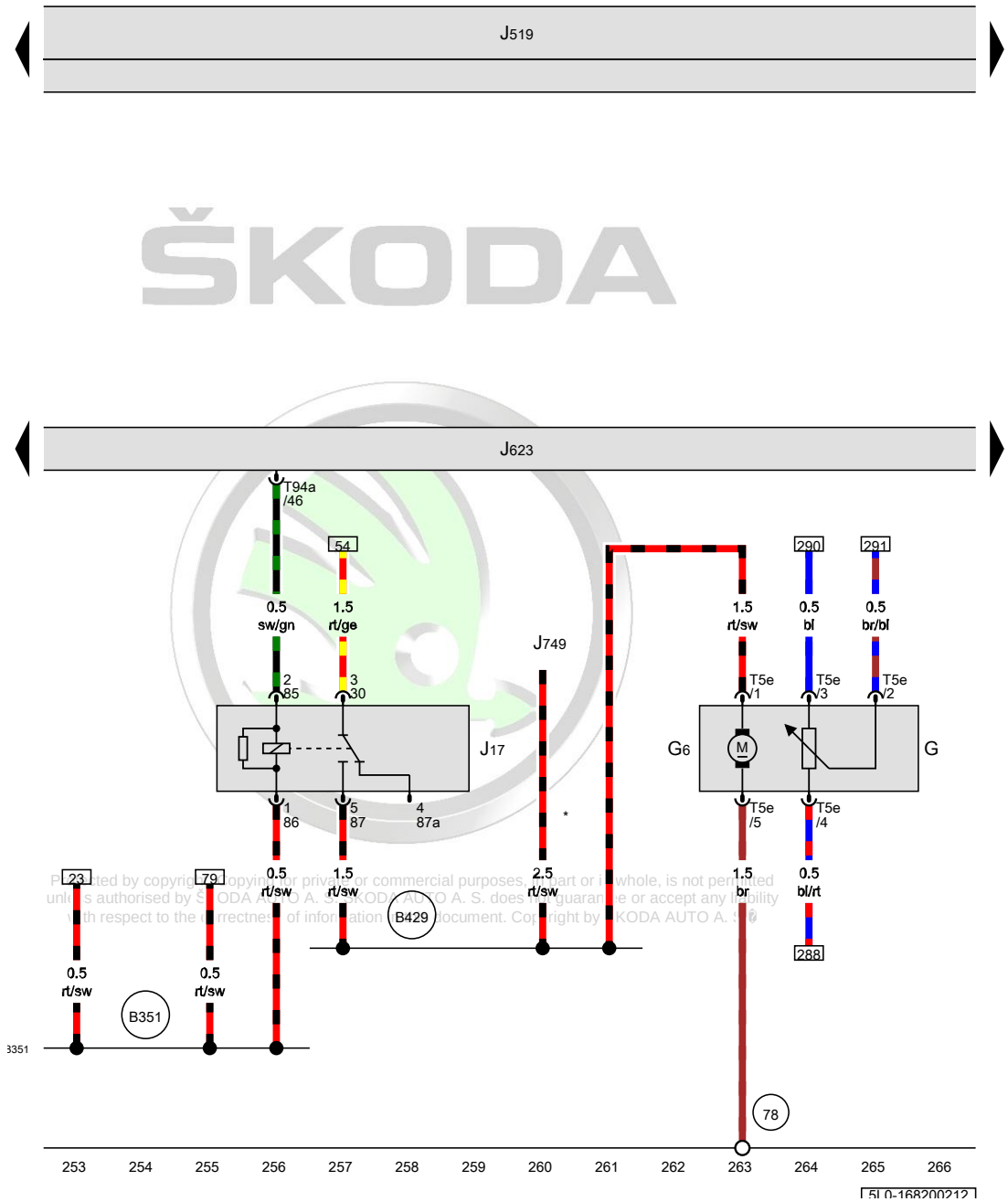

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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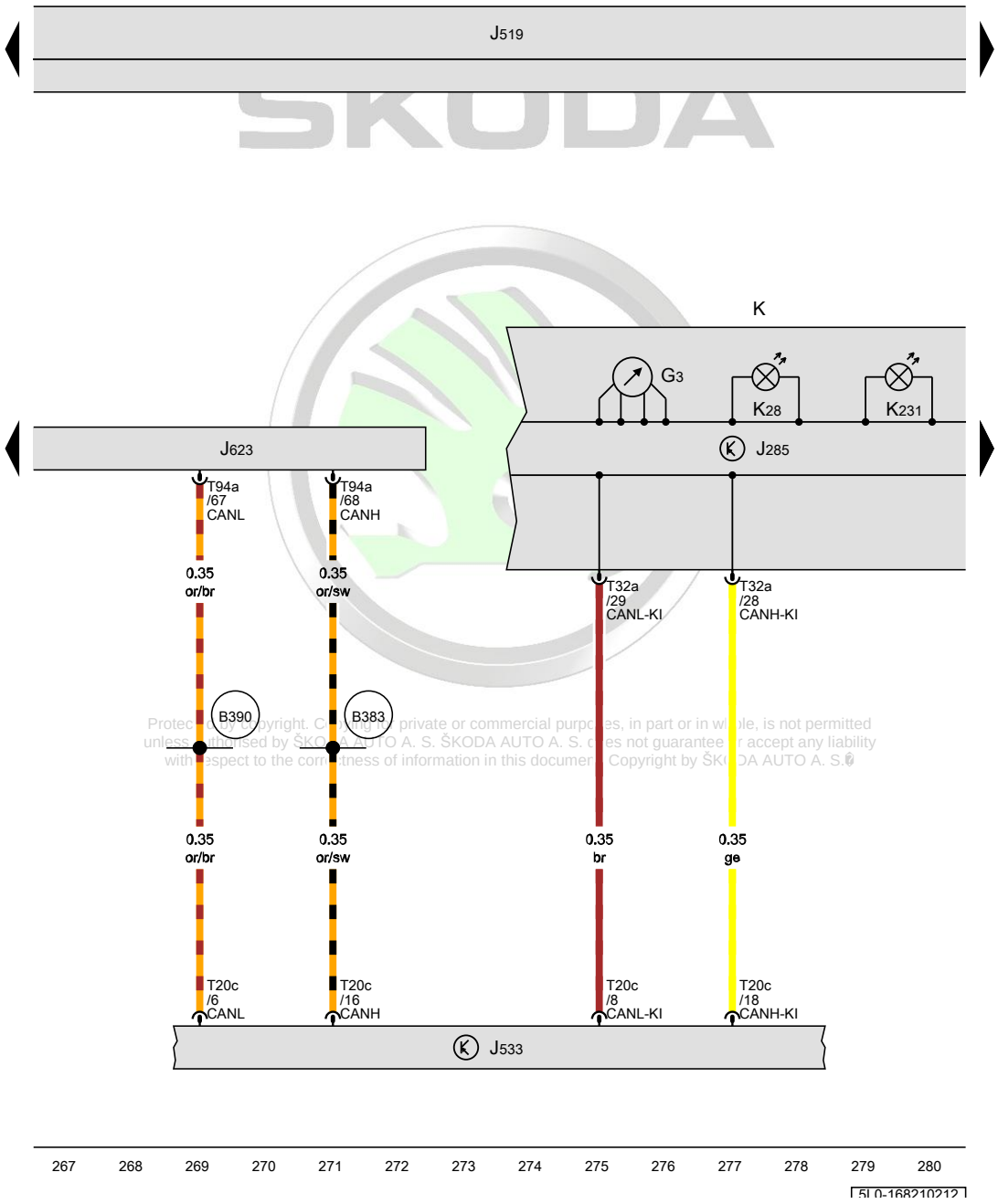
rs	=	pink



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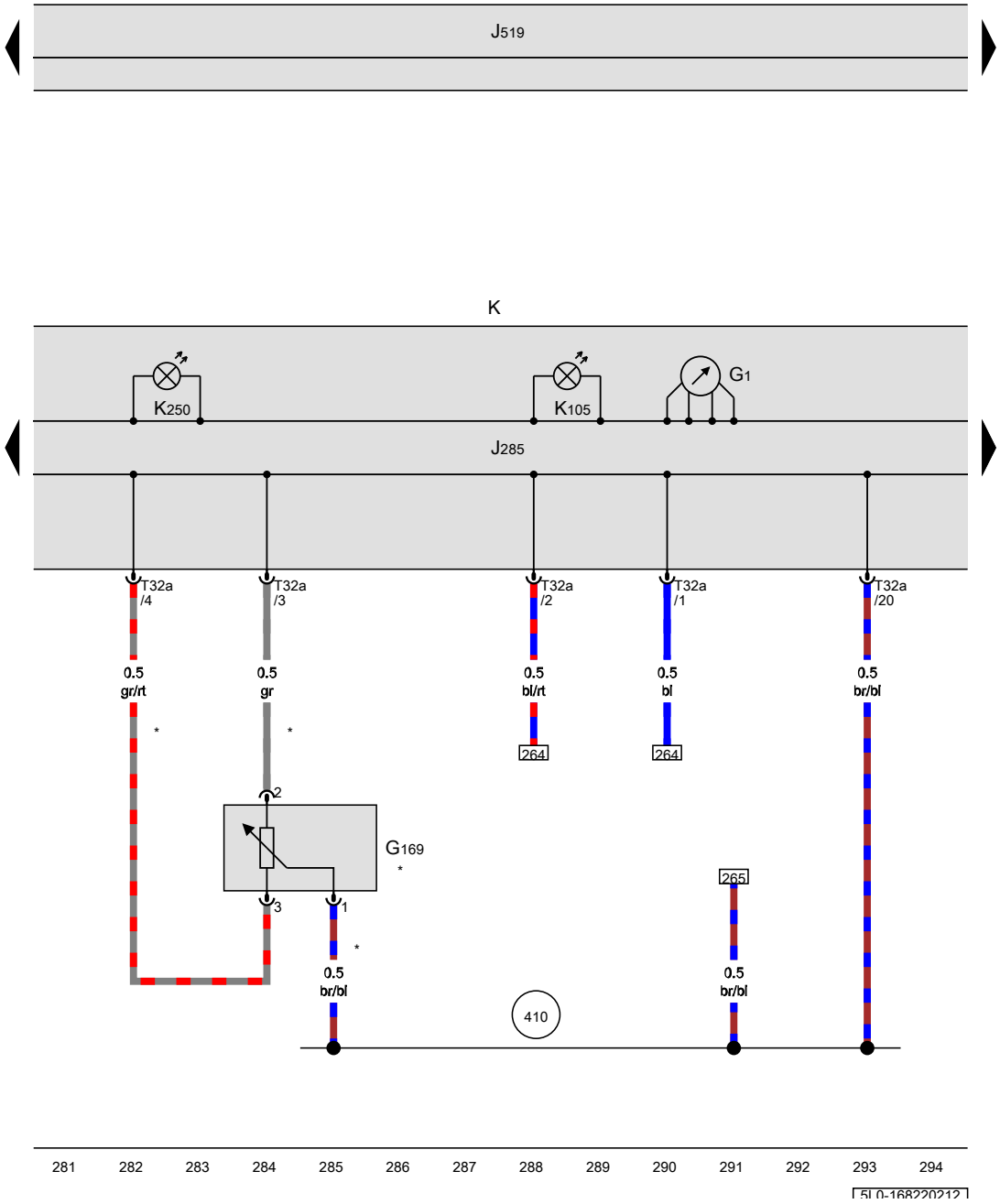
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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ro	=	red
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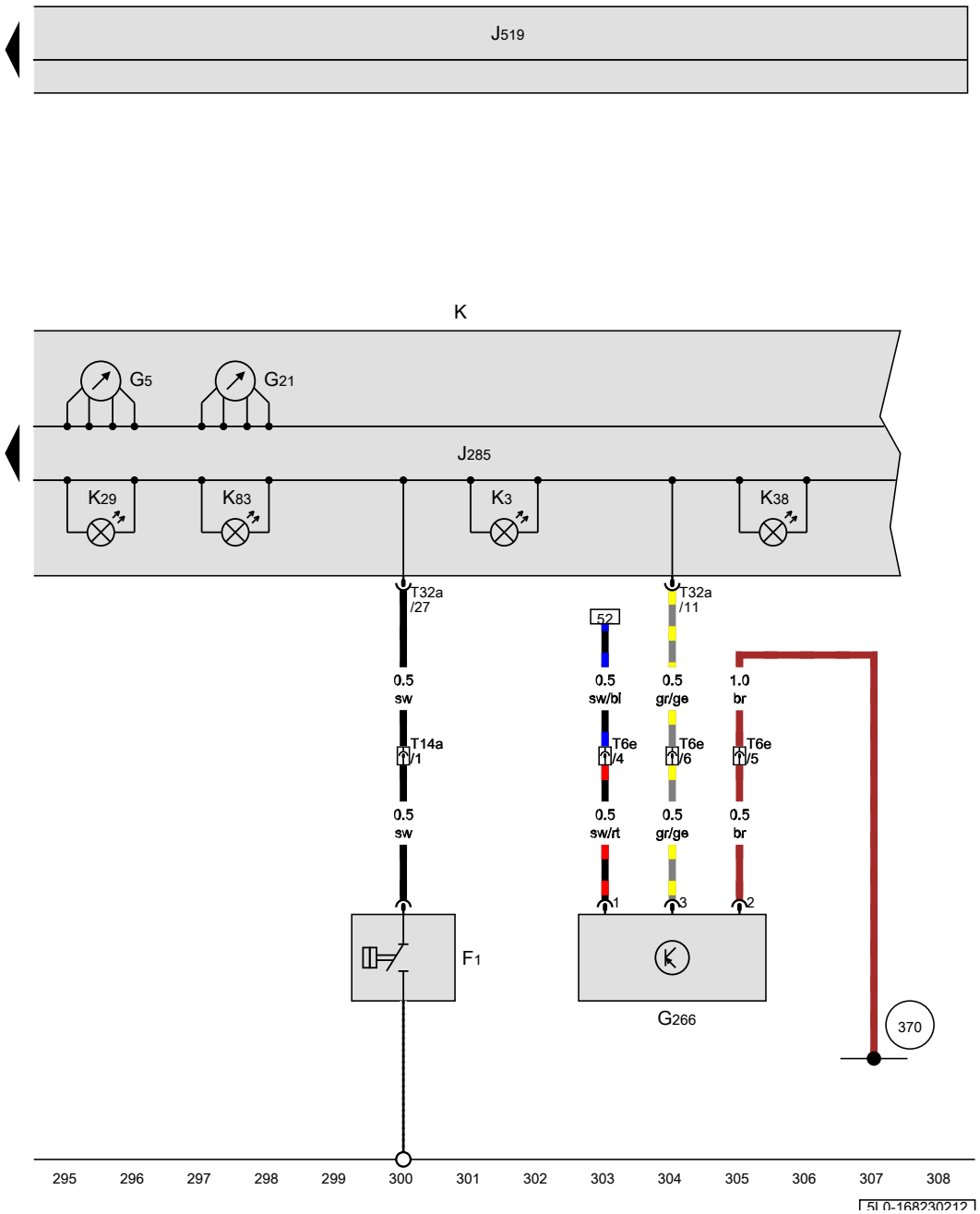

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Airbag systems with no rear side airbags , (L0R)

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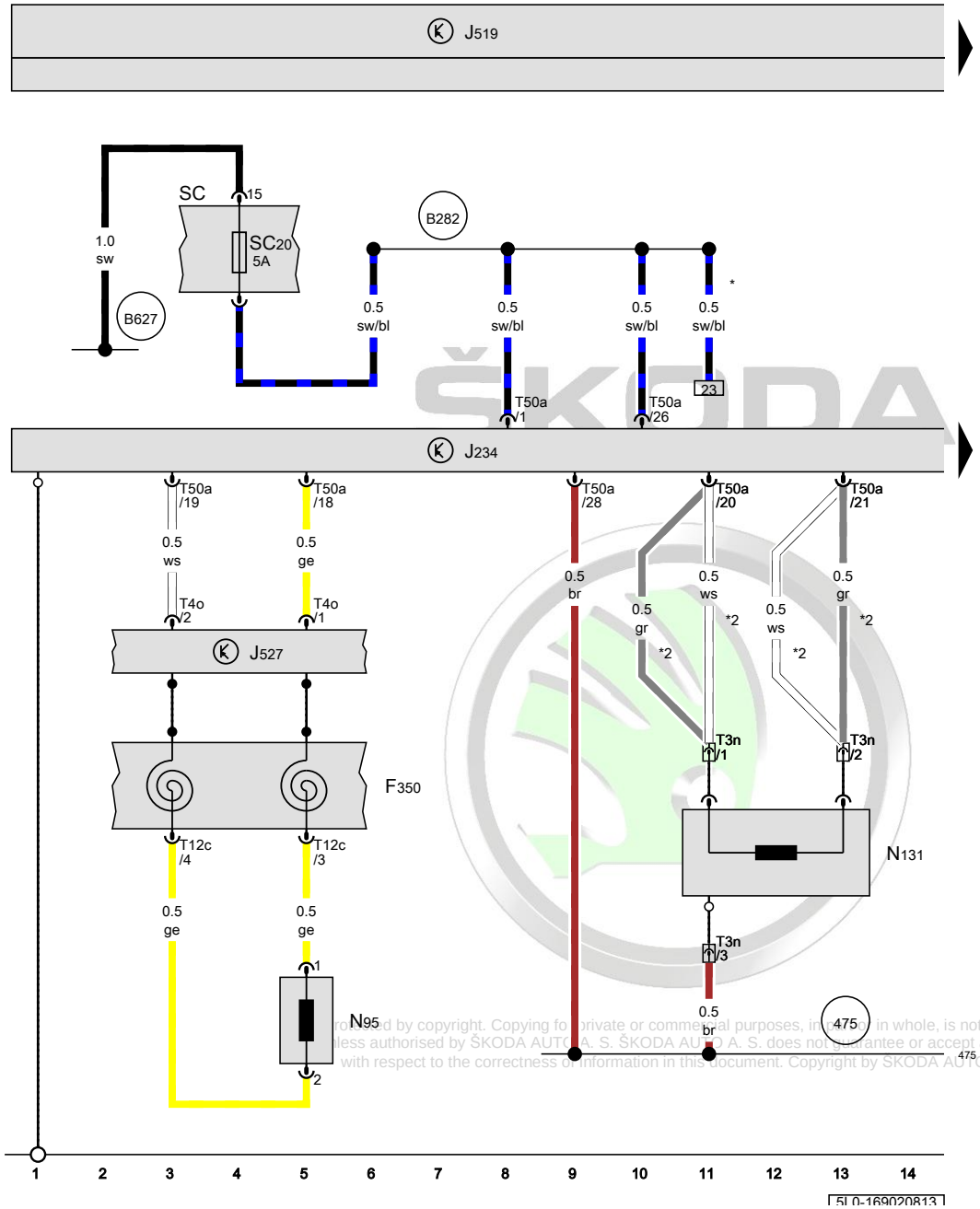

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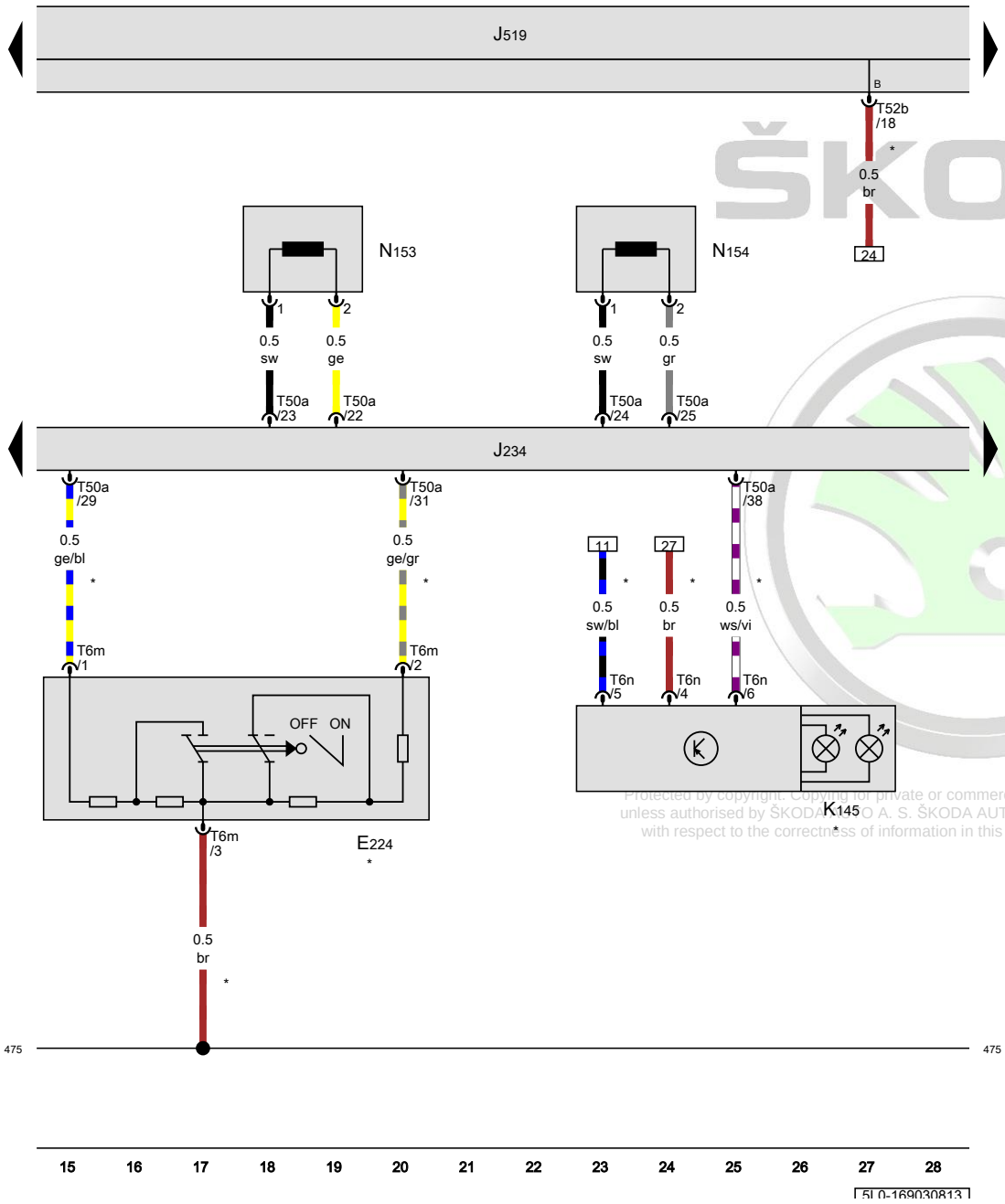
Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag
*2	Wiring colour depends on equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
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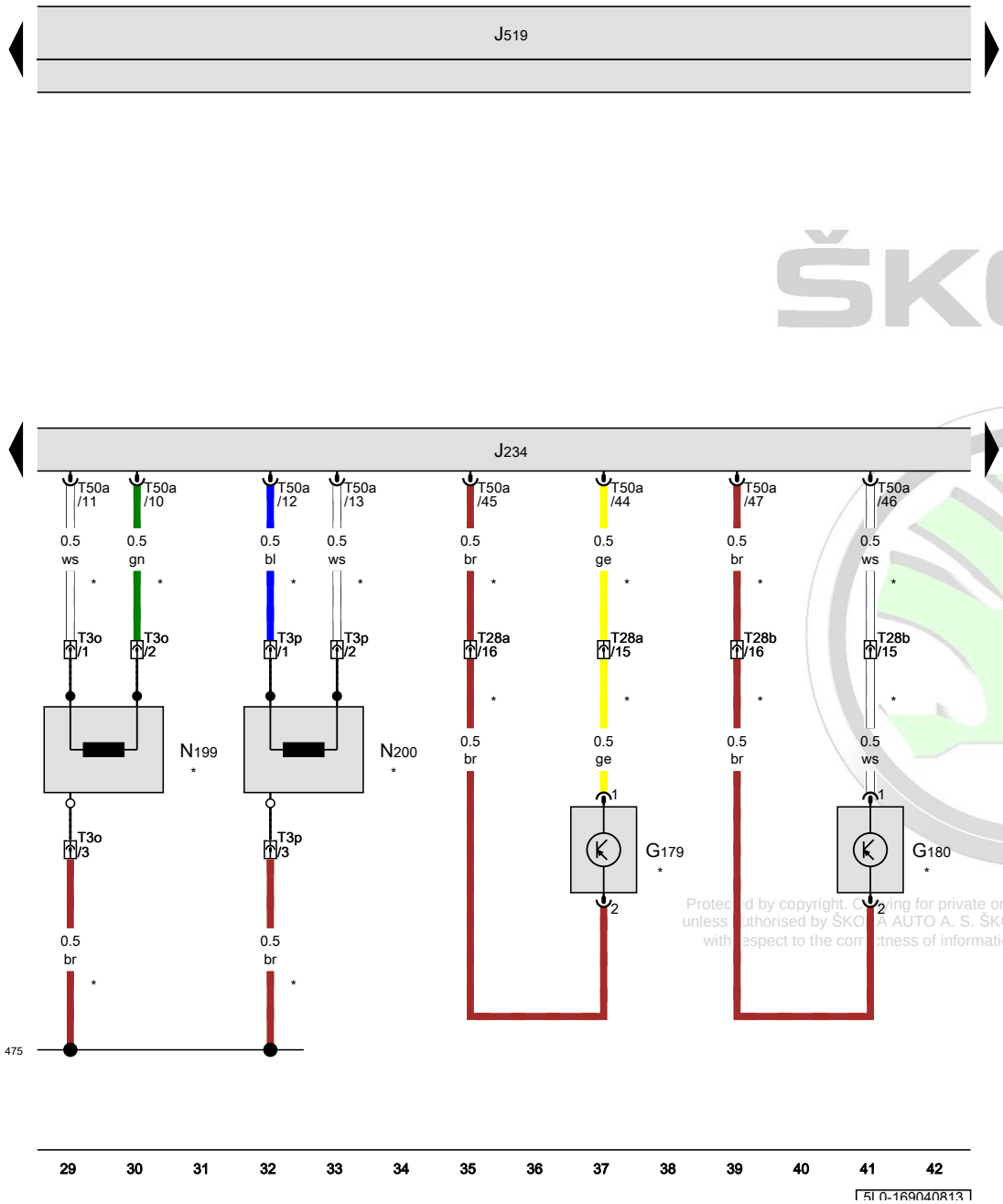

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with side airbags

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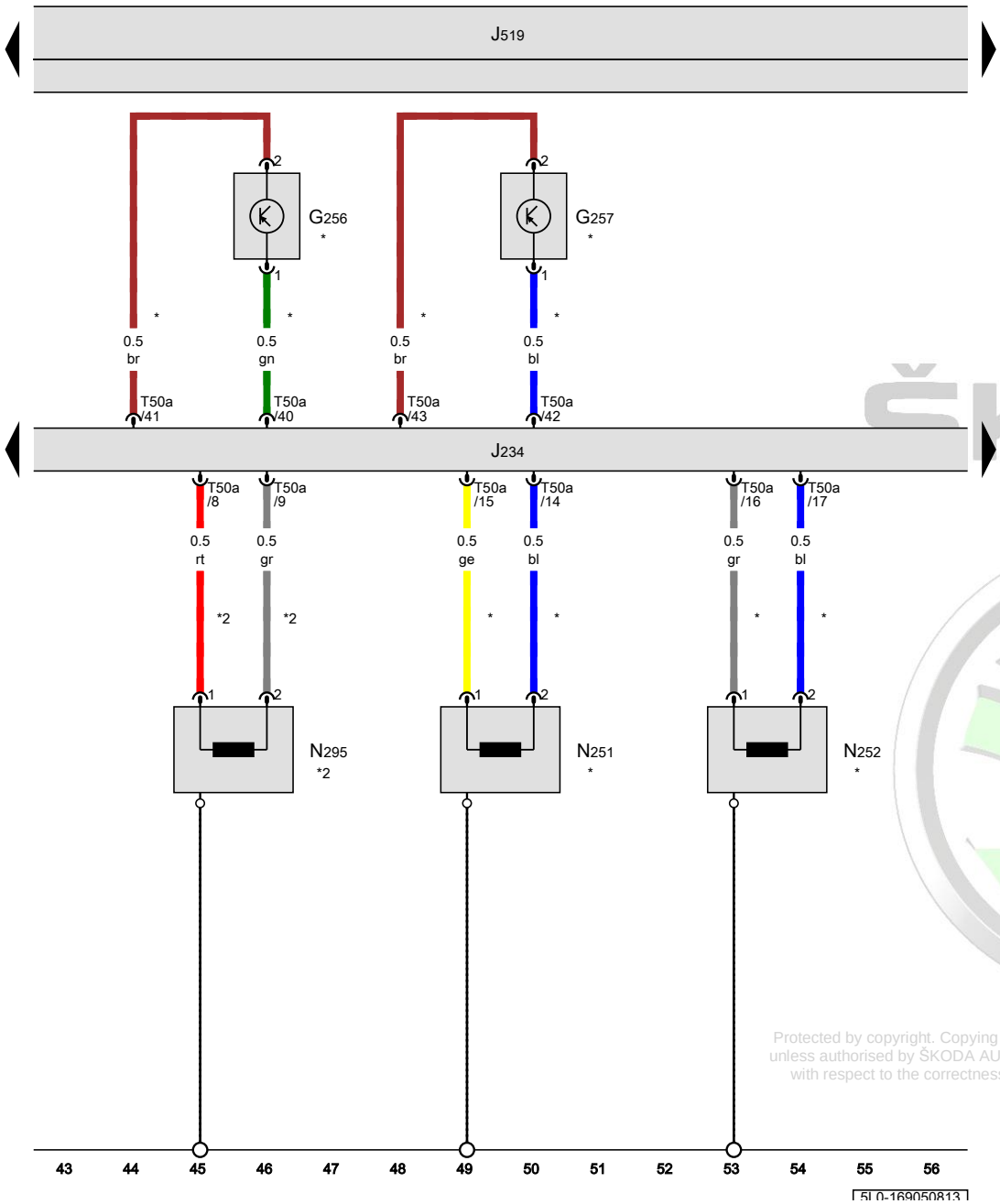
ge	=	yellow
or	=	orange
rs	=	pink



Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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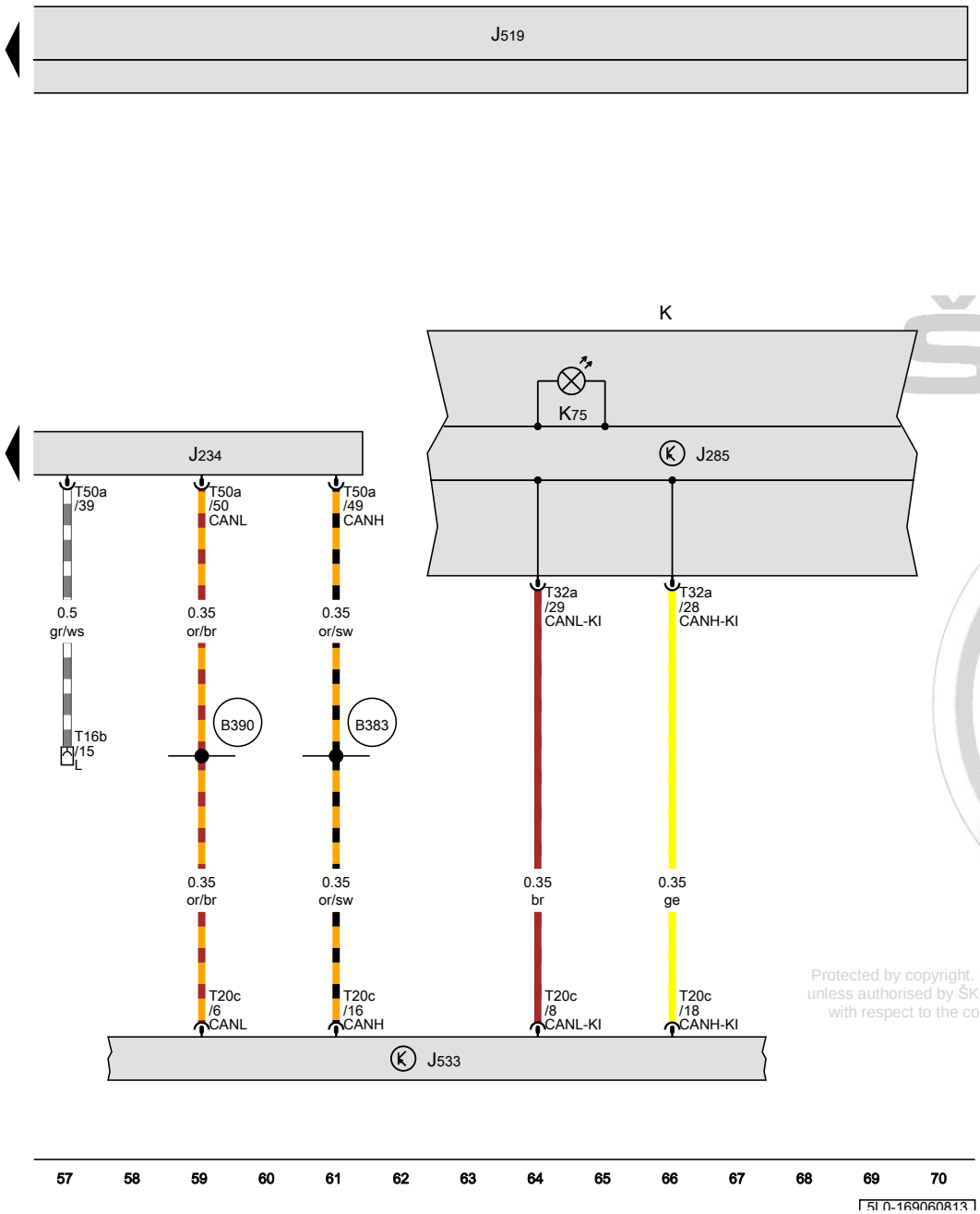

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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Airbag systems with rear side airbags , (L0R)

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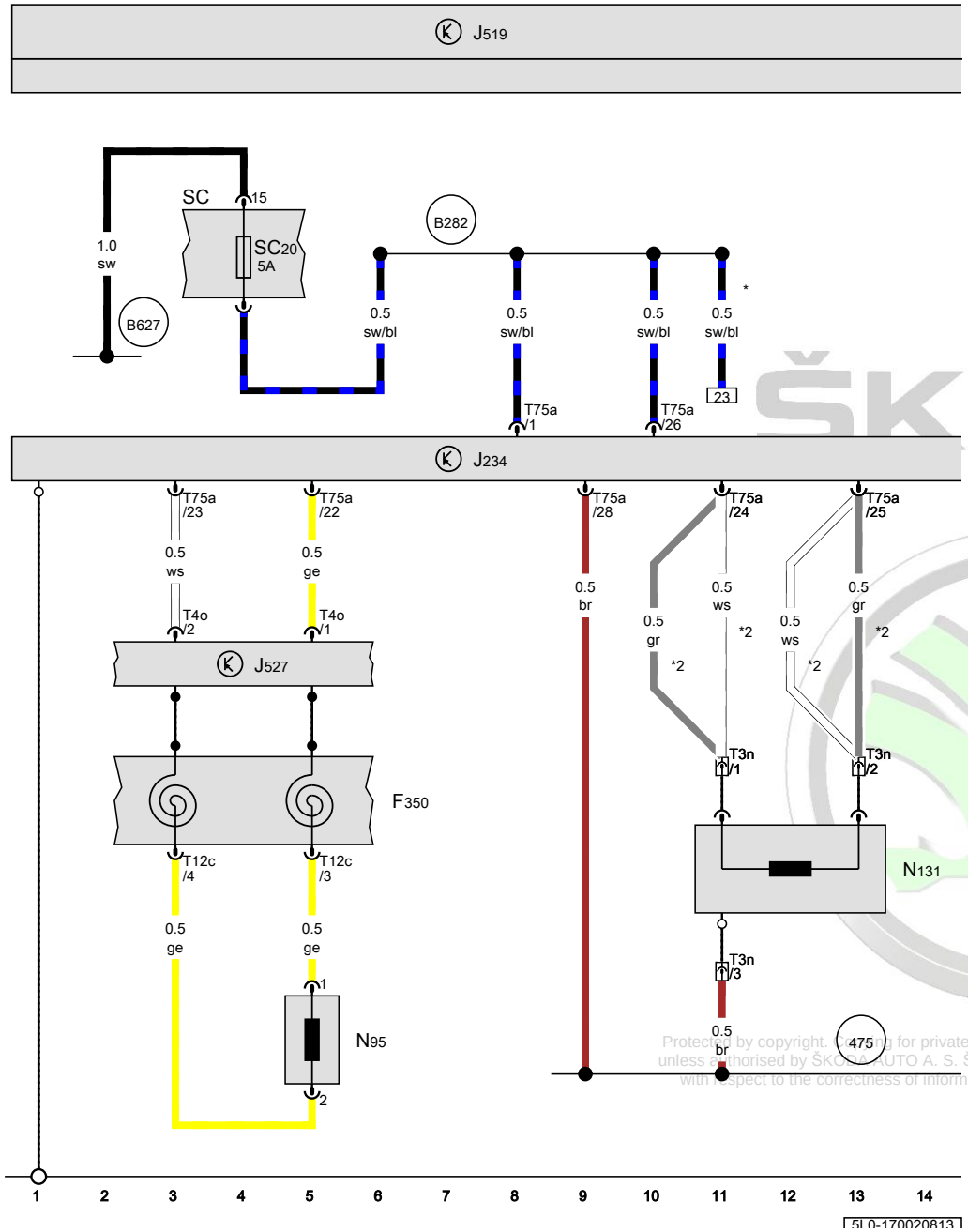

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag
*2	Wiring colour depends on equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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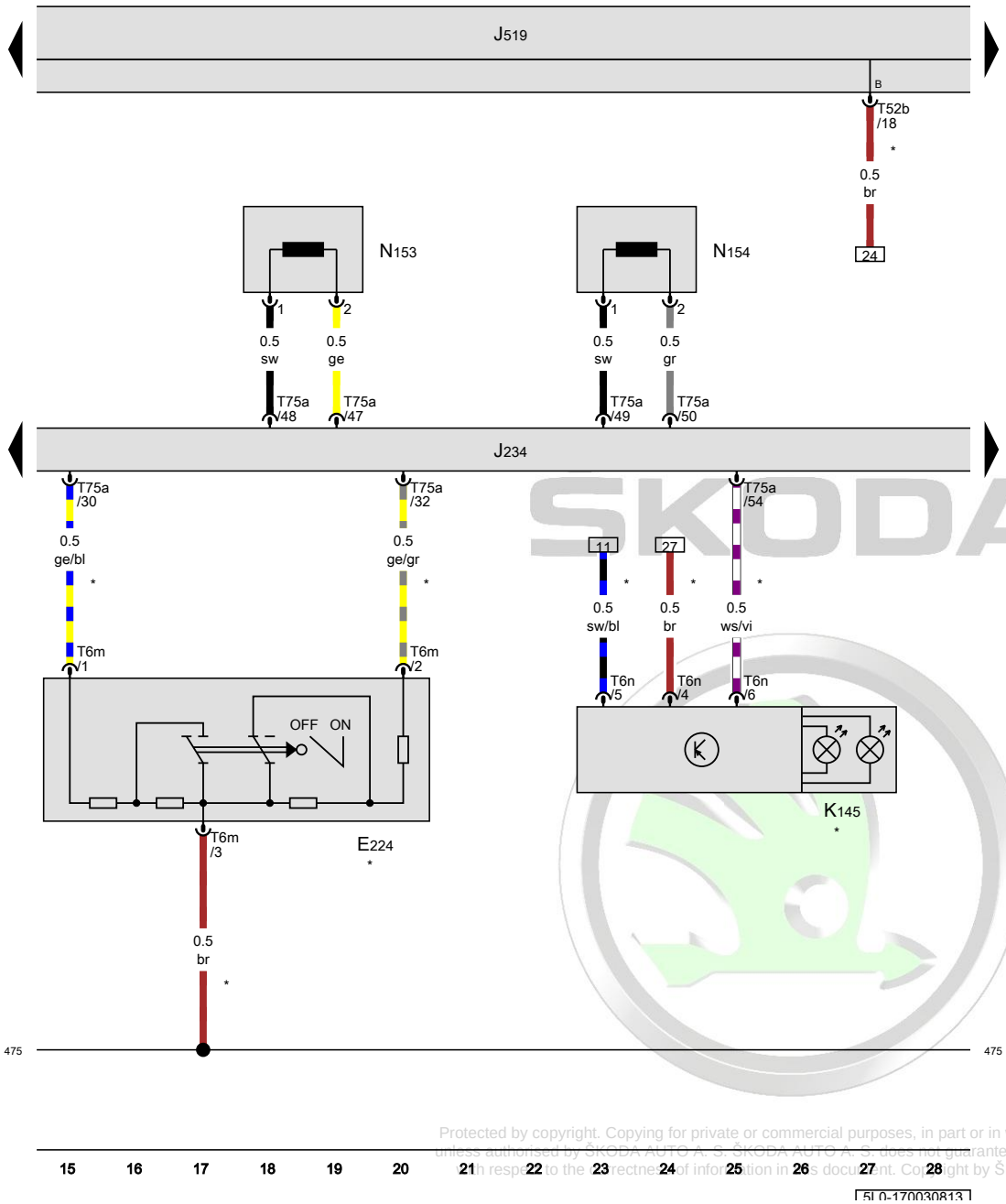

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

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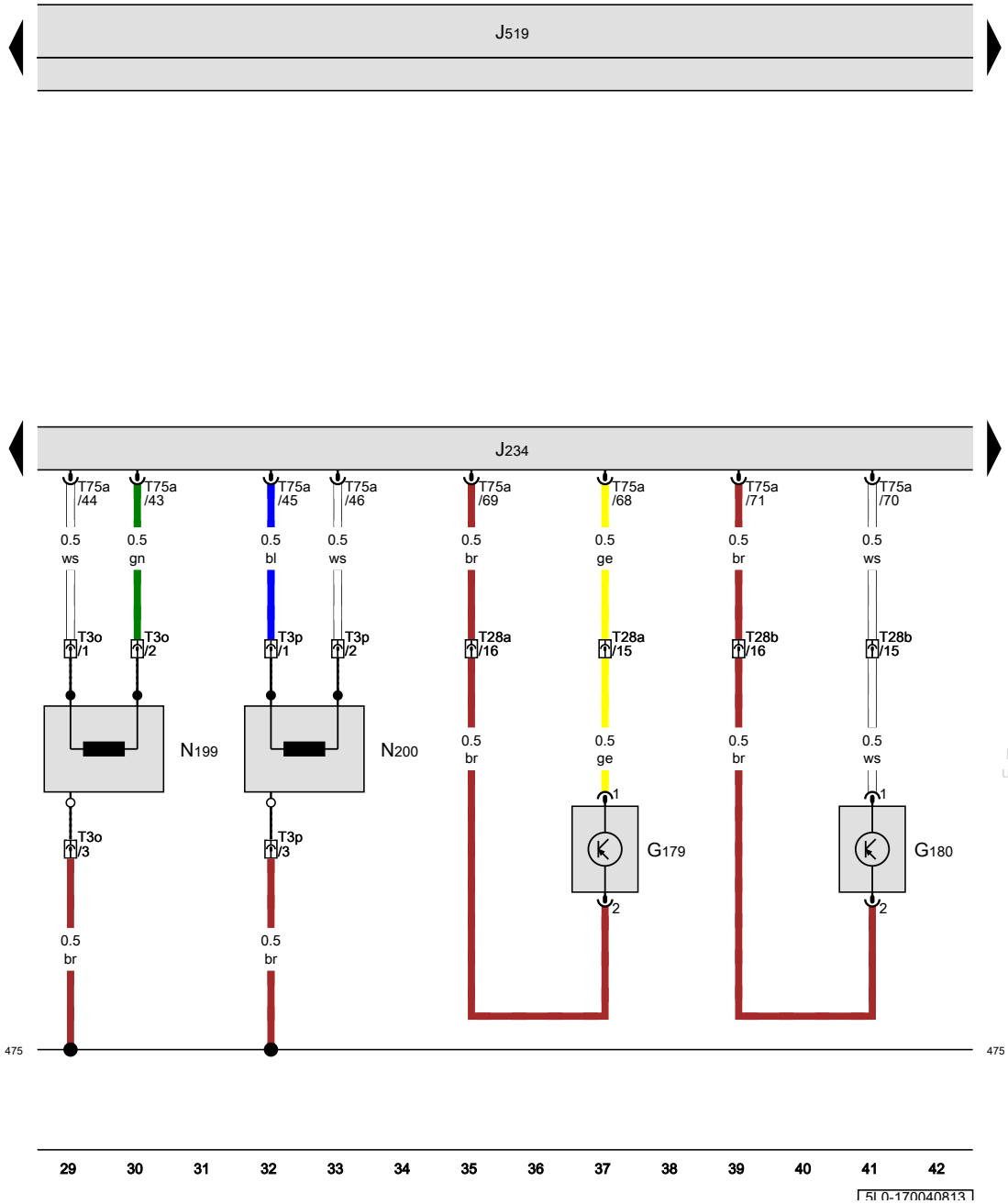

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

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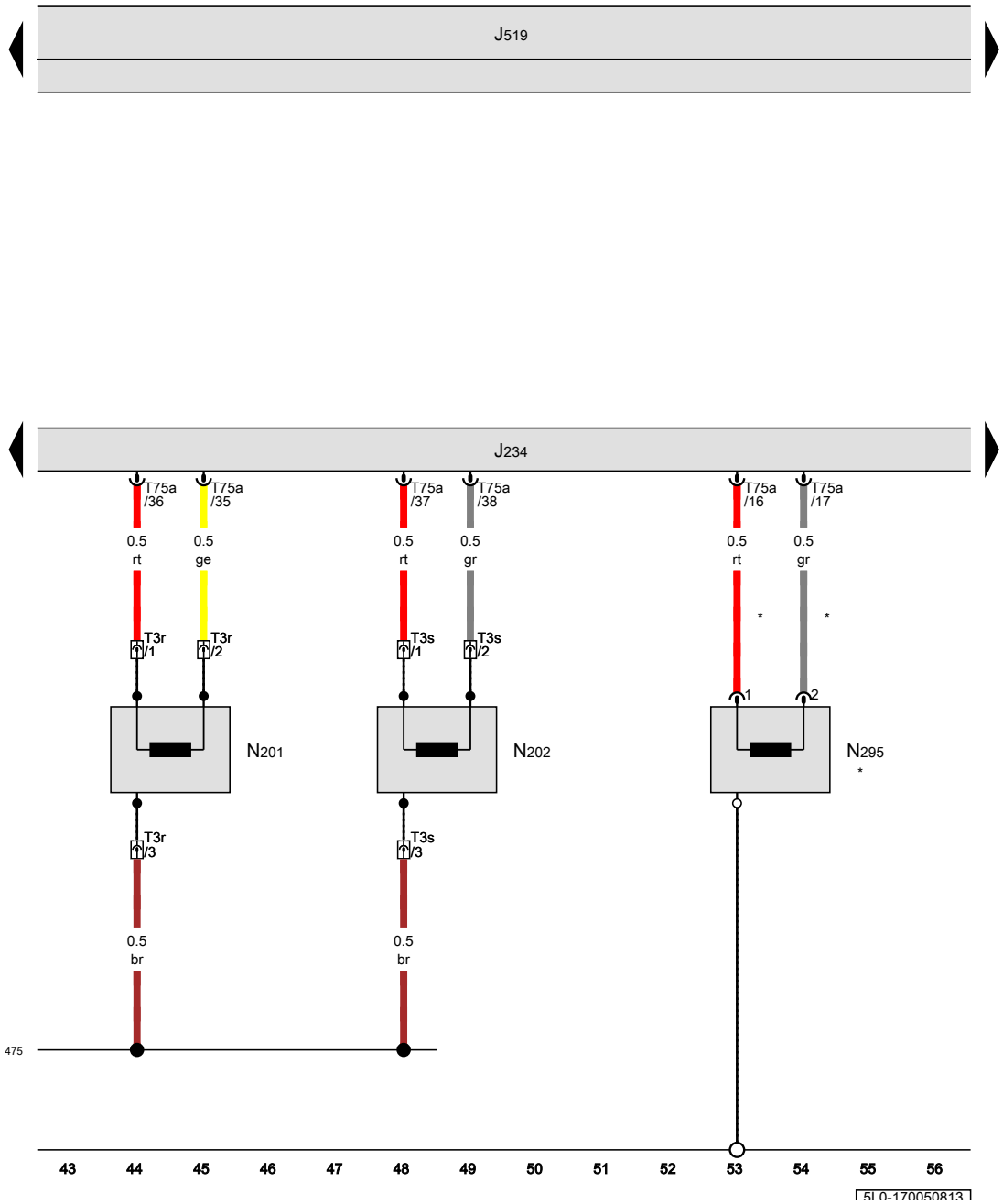

Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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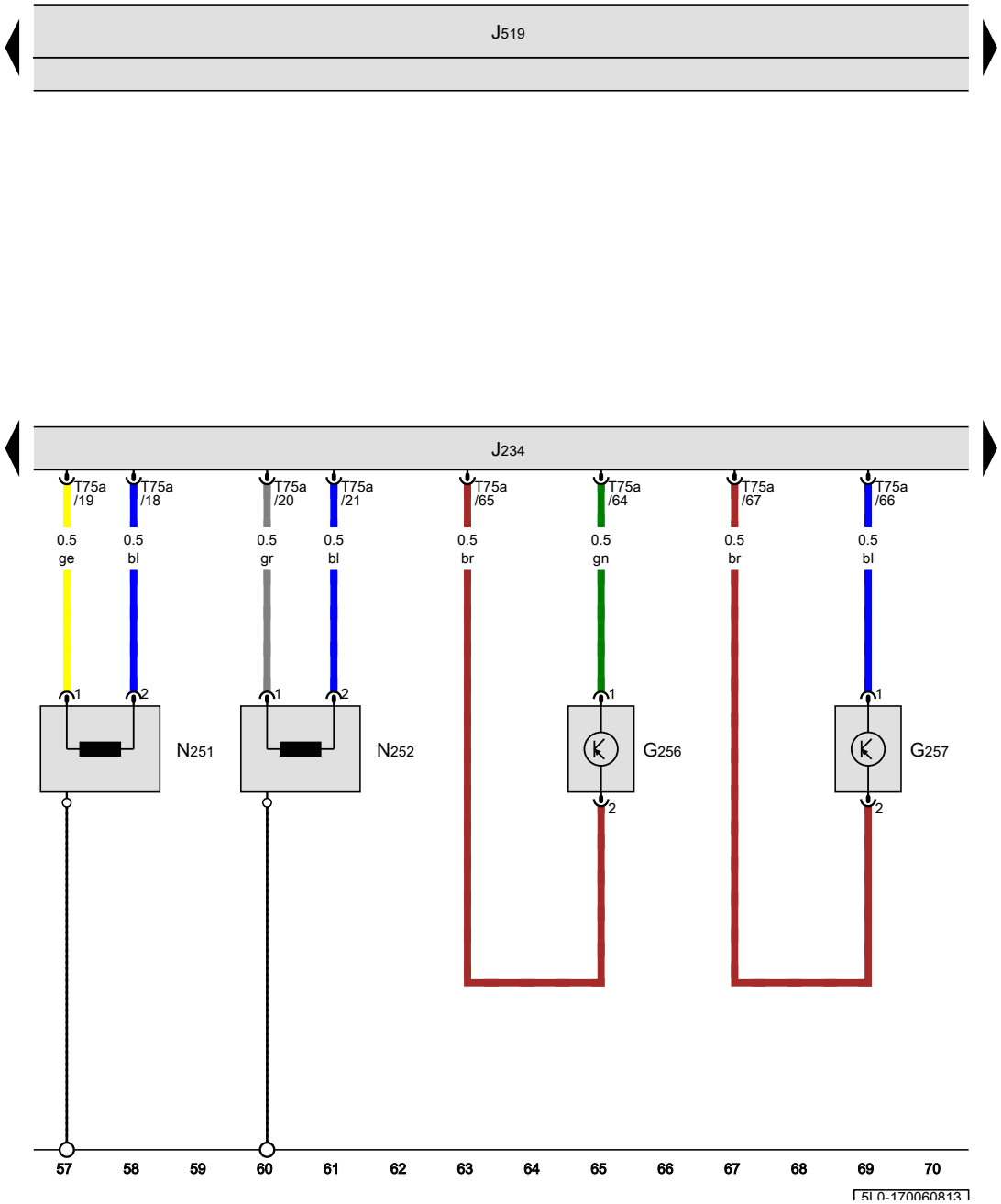

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector

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li	=	purple
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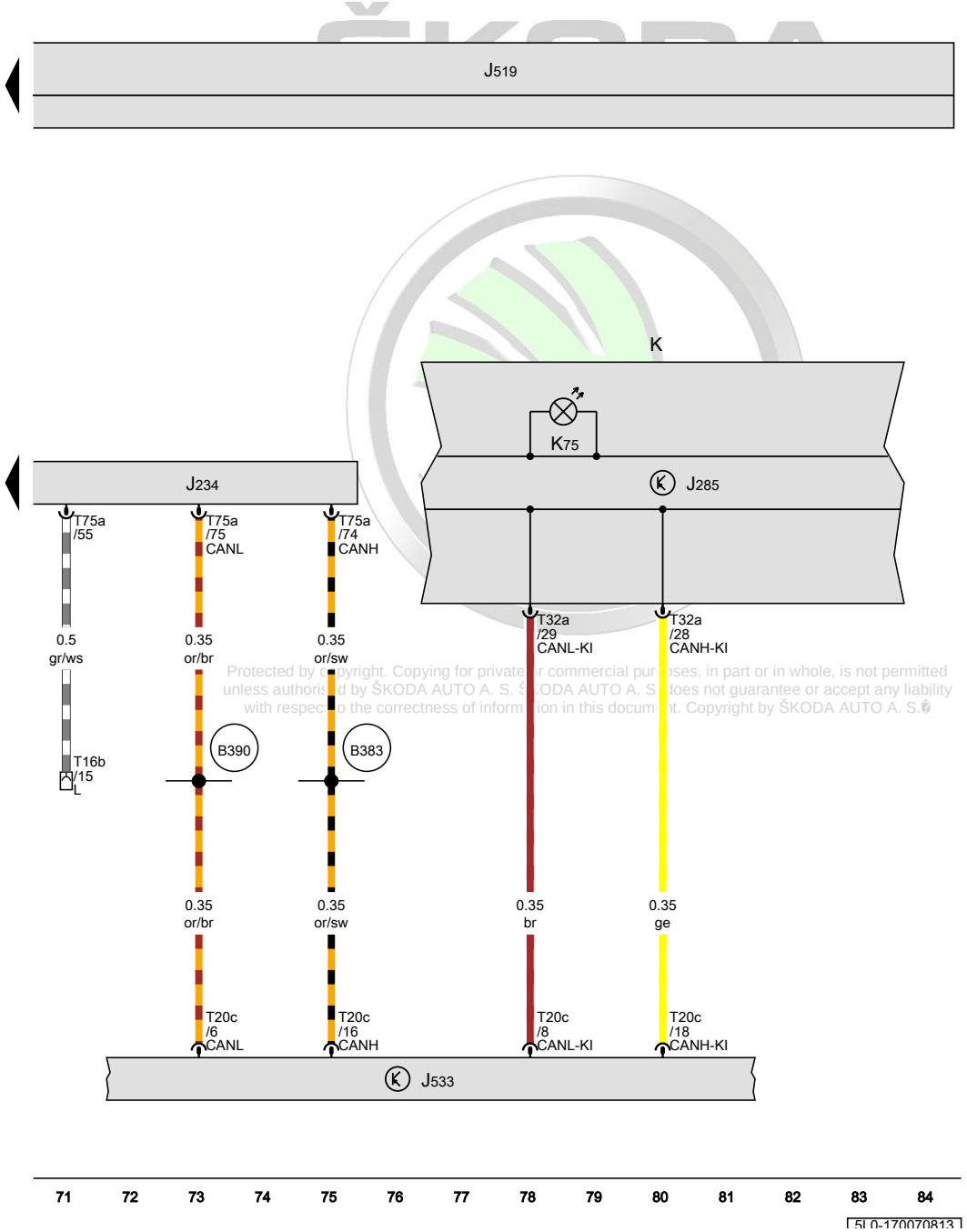
ge	=	yellow
or	=	orange
rs	=	pink



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Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Heated washer jets

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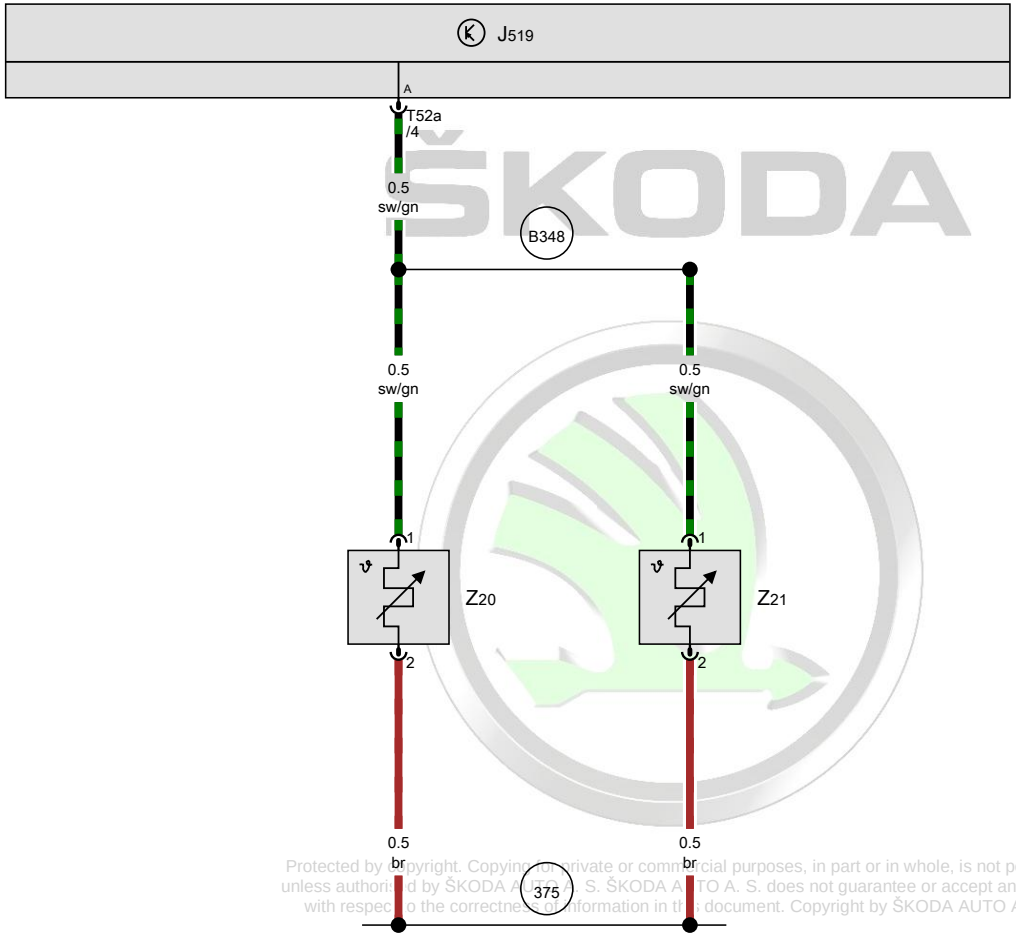
Left washer jet heater element, Right washer jet heater element

J519	Onboard supply control unit
T52a	52-pin connector
Z20	Left washer jet heater element
Z21	Right washer jet heater element
375	Earth connection 10, in main wiring harness
B348	Connection 1 (75a), in main wiring harness



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ge	=	yellow
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rs	=	pink

1 2 3 4 5 6 7 8 9 10 11 12 13 14

5L0-1710211131

Climatic , (L0L)

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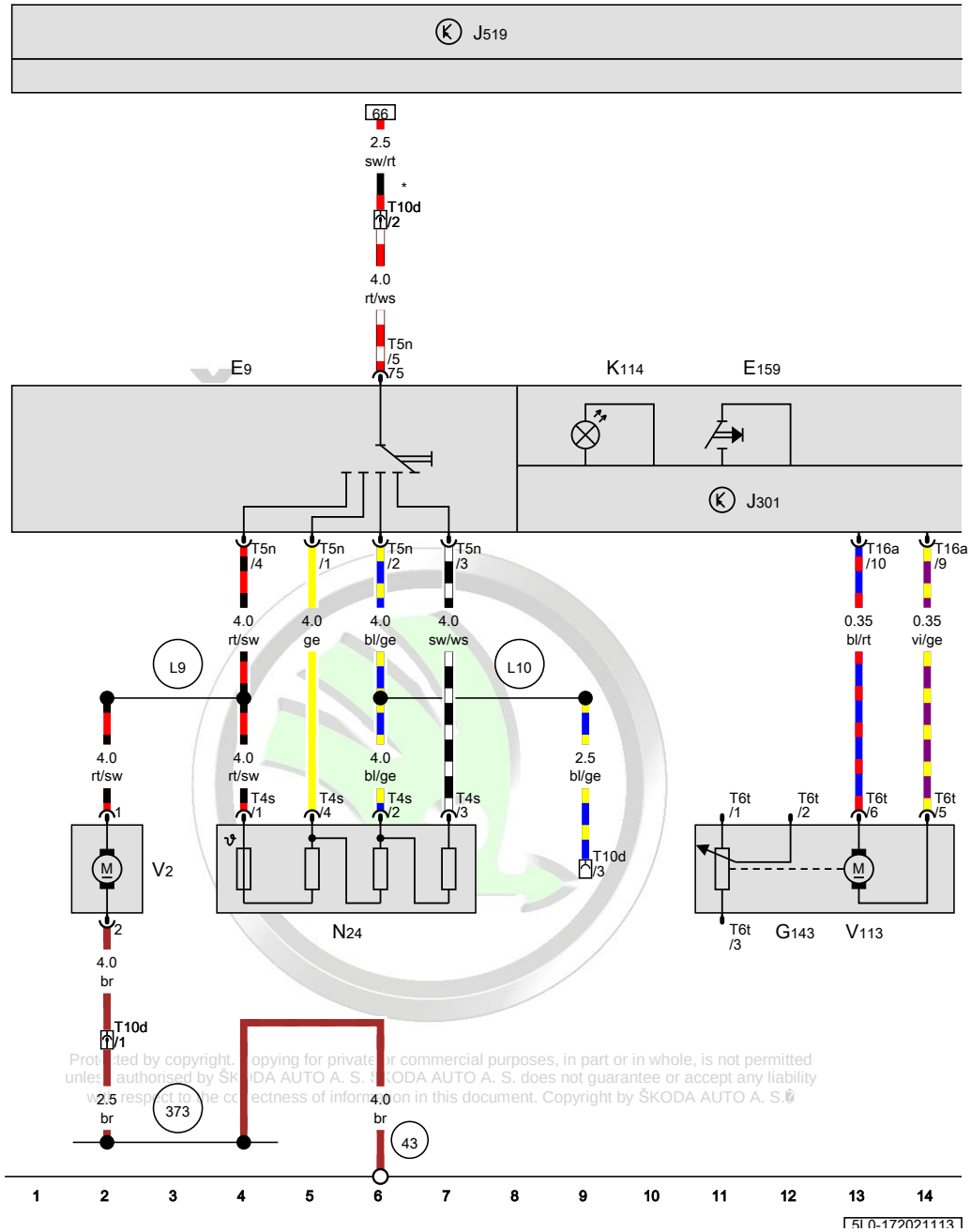

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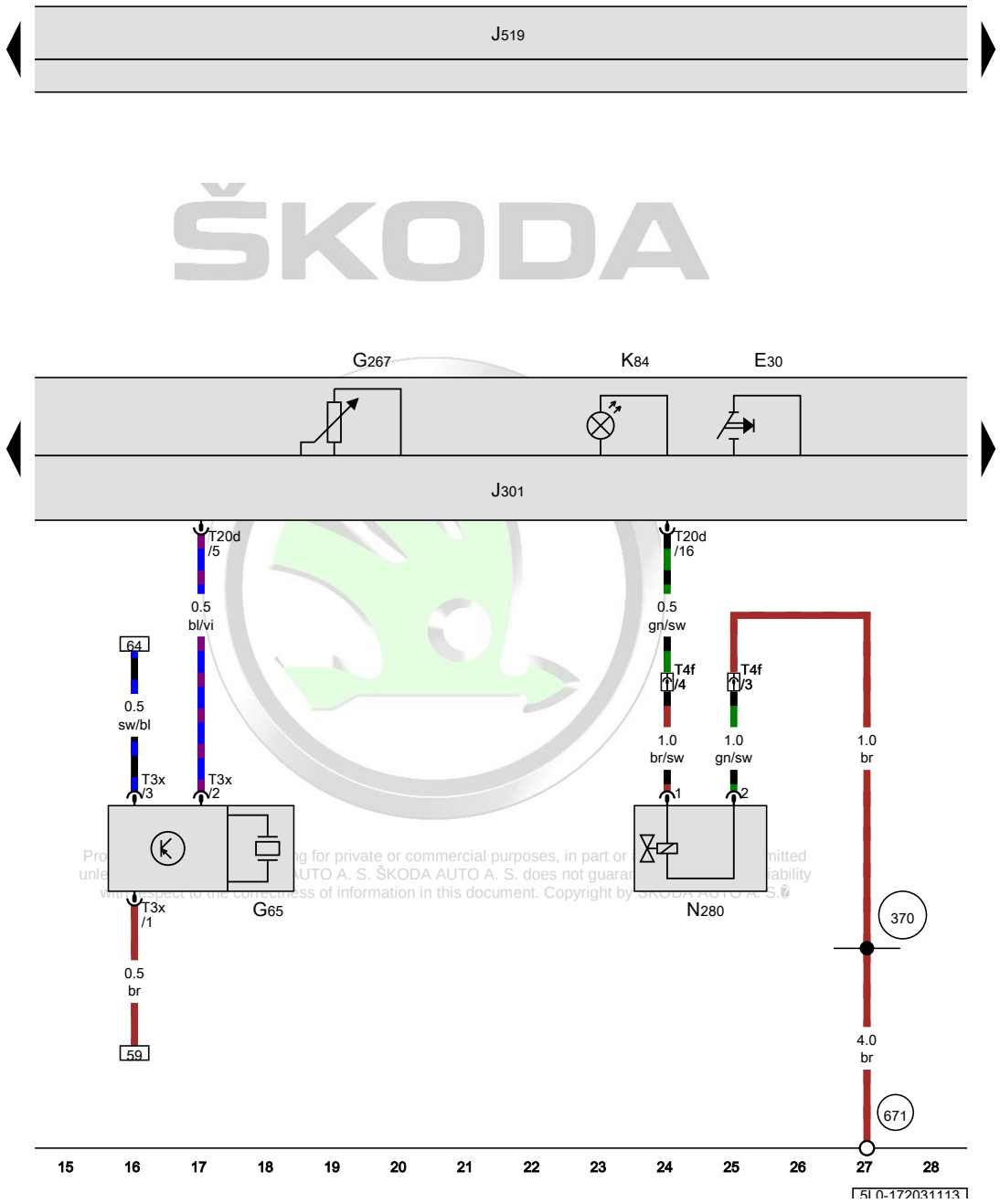
Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T16a	16-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness
*	Only models with no auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

High-pressure sender, Air conditioning system control unit, Air conditioner compressor regulating valve

E30	Air conditioning system switch
G65	High-pressure sender
G267	Potentiometer for temperature selection rotary knob
J301	Air conditioning system control unit
J519	Onboard supply control unit
K84	Air conditioning system warning lamp
N280	Air conditioner compressor regulating valve
T3x	3-pin connector
T4f	4-pin connector, front left in engine compartment
T20d	20-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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or	=	orange
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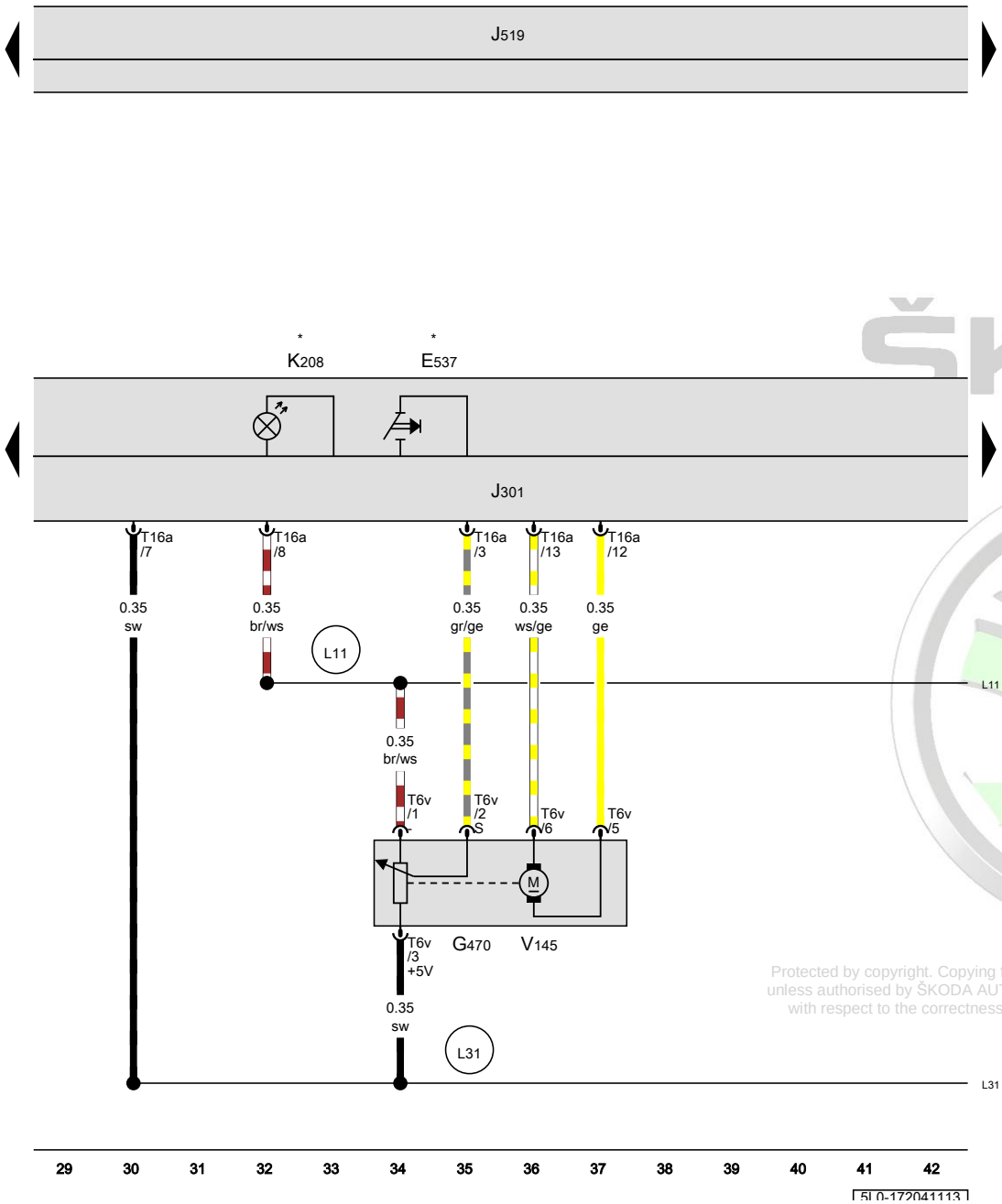

Air conditioning system control unit, Front air distribution control motor

E537	Instant heating button
G470	Potentiometer for front air distribution control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T6v	6-pin connector
T16a	16-pin connector
V145	Front air distribution control motor
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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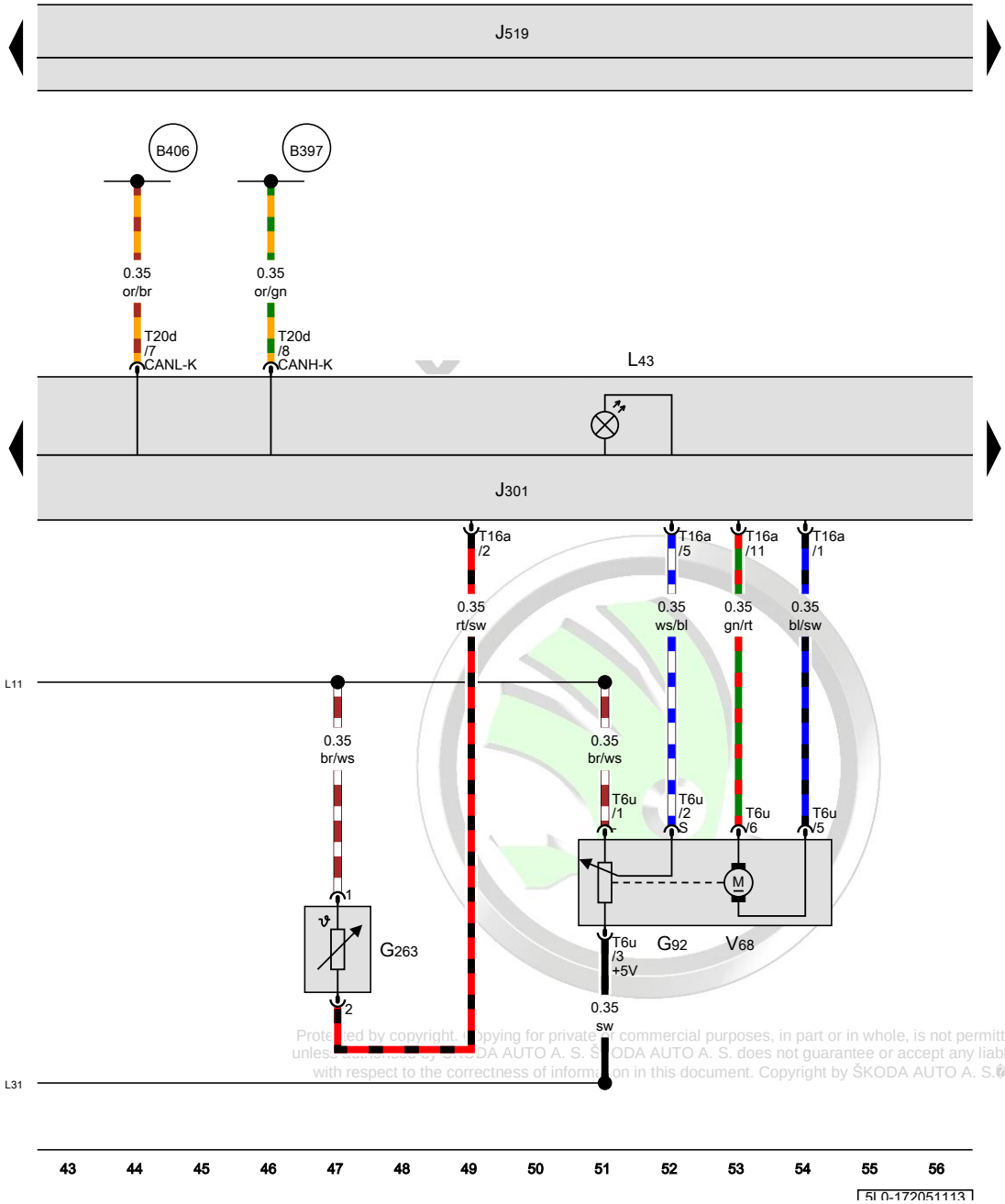

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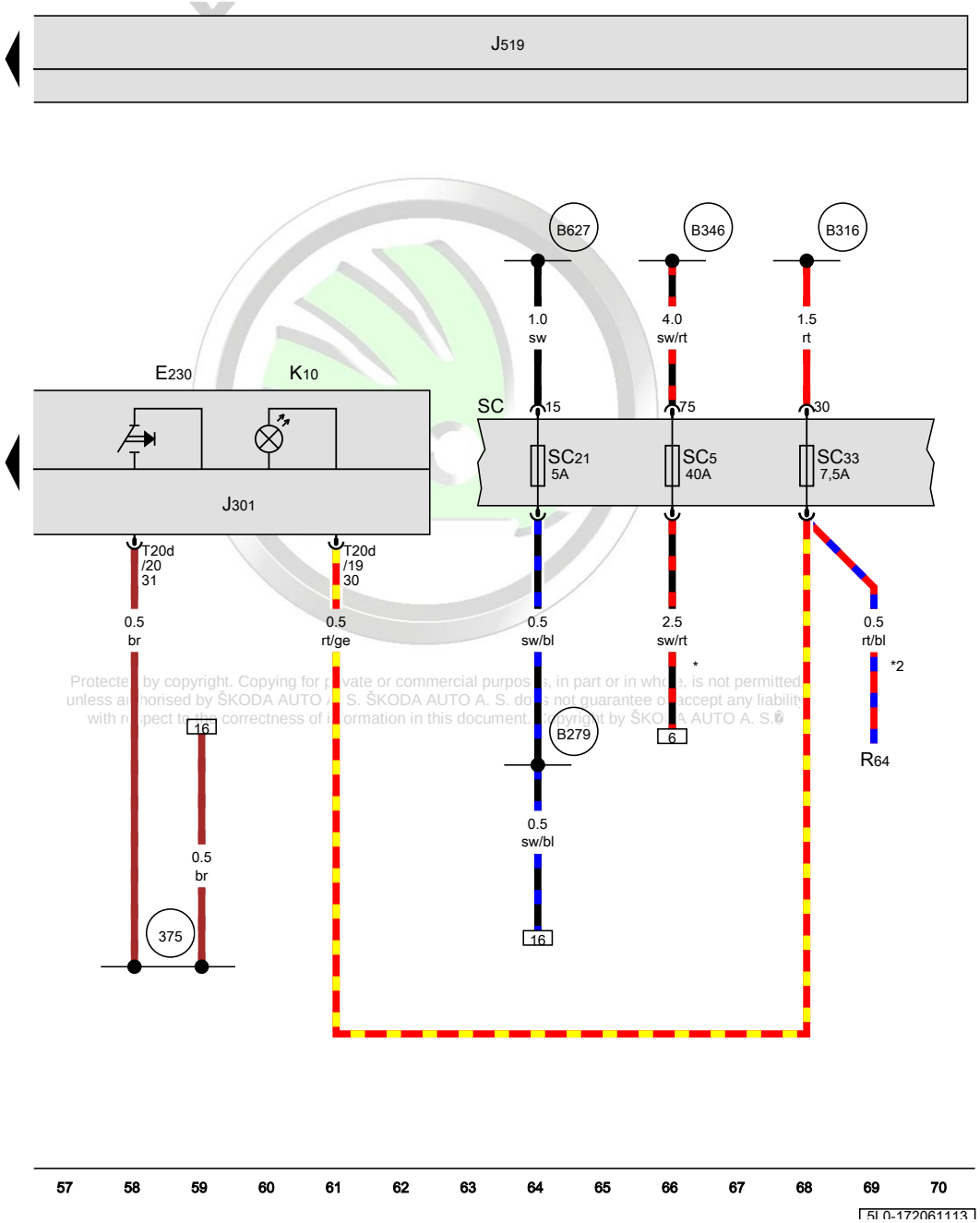
Evaporator output temperature sender, Air conditioning system control unit, Temperature flap control motor

G92	Potentiometer for temperature flap control motor
G263	Evaporator output temperature sender
J301	Air conditioning system control unit
J519	Onboard supply control unit
L43	Air conditioning system switch illumination bulb
T6u	6-pin connector
T16a	16-pin connector
T20d	20-pin connector
V68	Temperature flap control motor
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Air conditioning system control unit, Fuse holder C

E230	Heated rear window button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20d	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no auxiliary coolant heater
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatic , (L0R)

From May 2011

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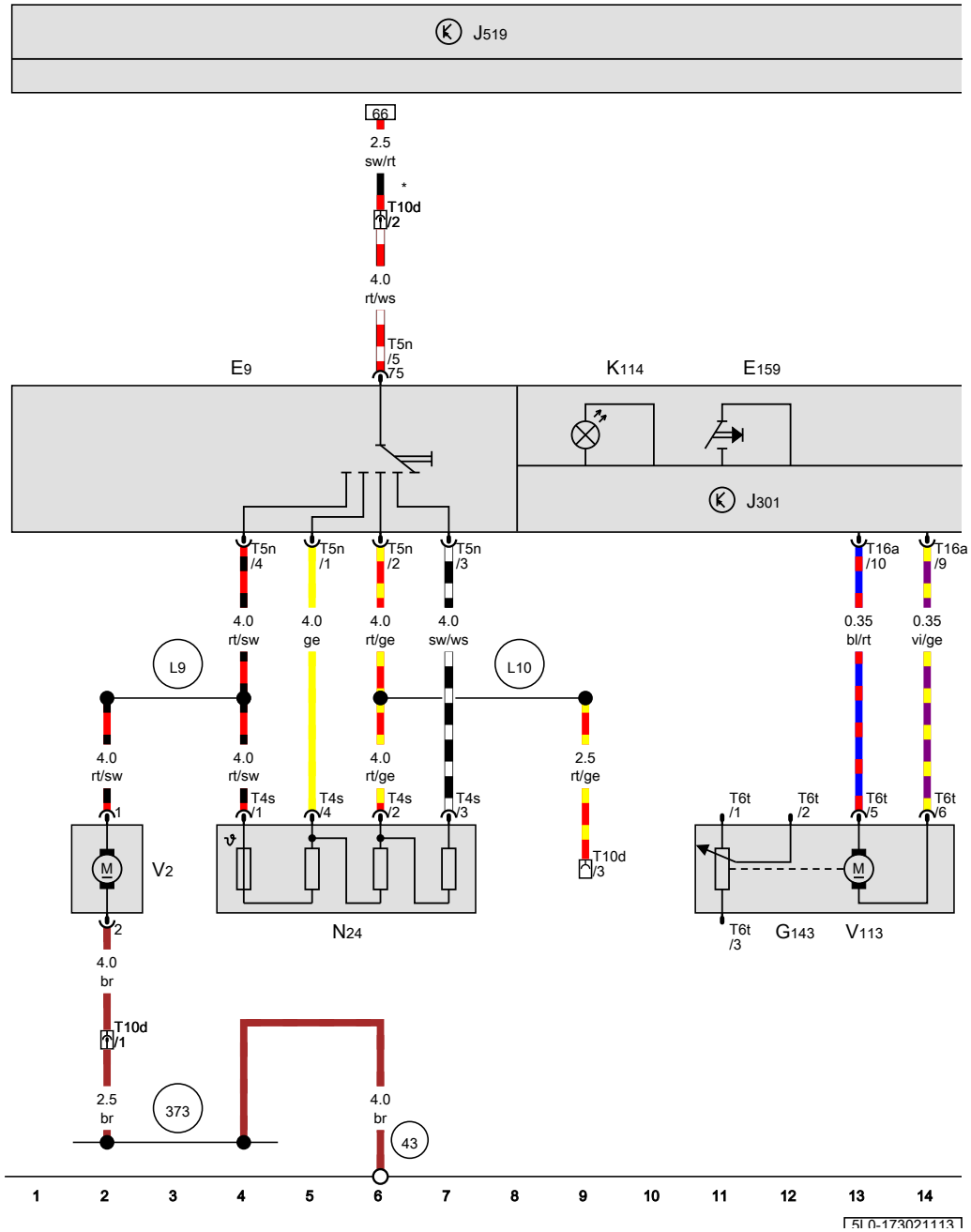

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower, Air recirculation flap control motor

E9	Fresh air blower switch
E159	Fresh air and air recirculation flap switch
G143	Potentiometer for air recirculation flap control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K114	Fresh air and air recirculation warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T6t	6-pin connector
T10d	10-pin connector, behind dash panel
T16a	16-pin connector
V2	Fresh air blower
V113	Air recirculation flap control motor
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness
*	Only models with no auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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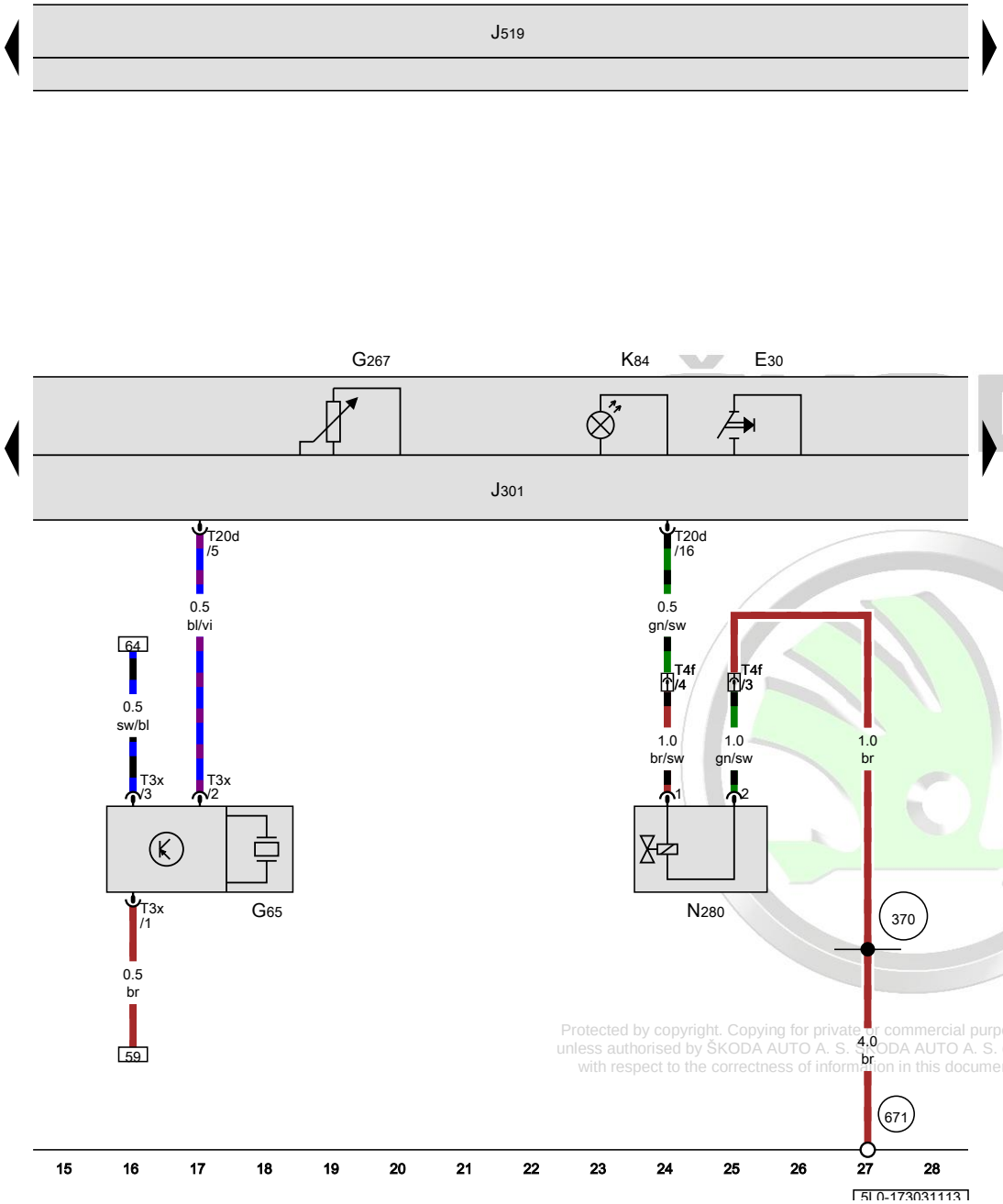
High-pressure sender, Air conditioning system control unit, Air conditioner compressor regulating valve

E30	Air conditioning system switch
G65	High-pressure sender
G267	Potentiometer for temperature selection rotary knob
J301	Air conditioning system control unit
J519	Onboard supply control unit
K84	Air conditioning system warning lamp
N280	Air conditioner compressor regulating valve
T3x	3-pin connector
T4f	4-pin connector, front left in engine compartment
T20d	20-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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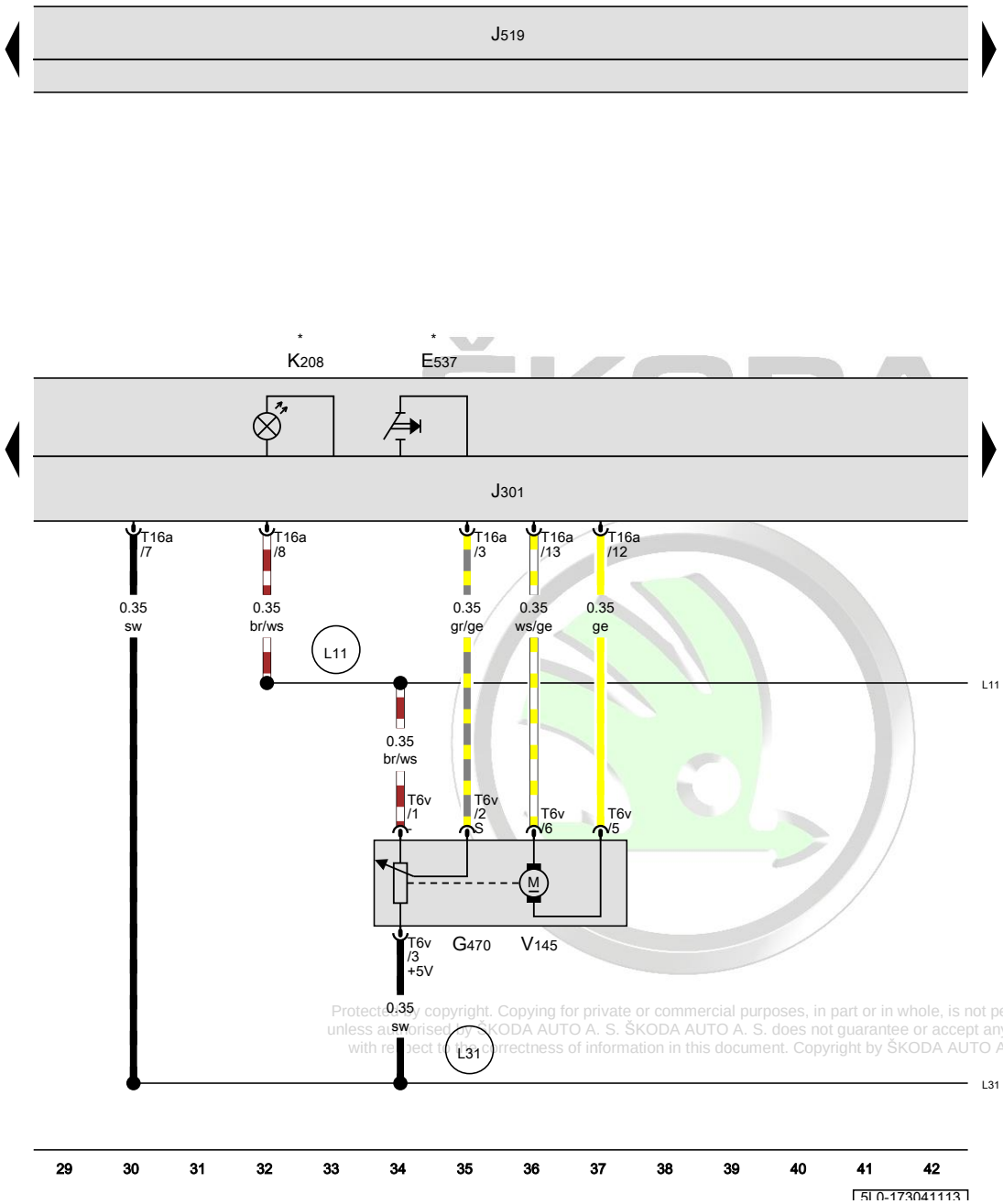

Air conditioning system control unit, Front air distribution control motor

E537	Instant heating button
G470	Potentiometer for front air distribution control motor
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
T6v	6-pin connector
T16a	16-pin connector
V145	Front air distribution control motor
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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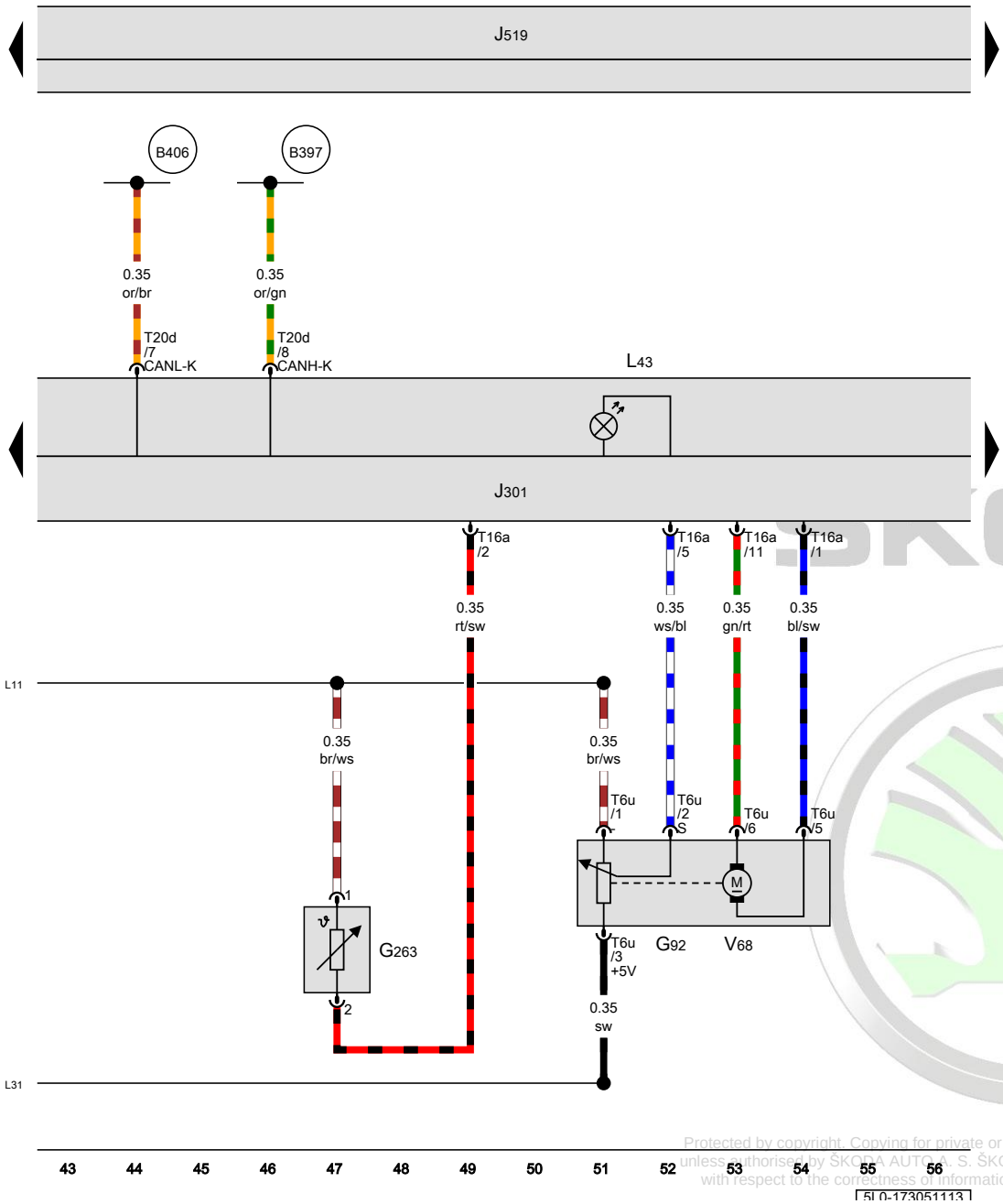

Evaporator output temperature sender, Air conditioning system control unit, Temperature flap control motor

G92	Potentiometer for temperature flap control motor
G263	Evaporator output temperature sender
J301	Air conditioning system control unit
J519	Onboard supply control unit
L43	Air conditioning system switch illumination bulb
T6u	6-pin connector
T16a	16-pin connector
T20d	20-pin connector
V68	Temperature flap control motor
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L11	Connection 3, in air conditioning system wiring harness
L31	Connection (5V), in air conditioning system wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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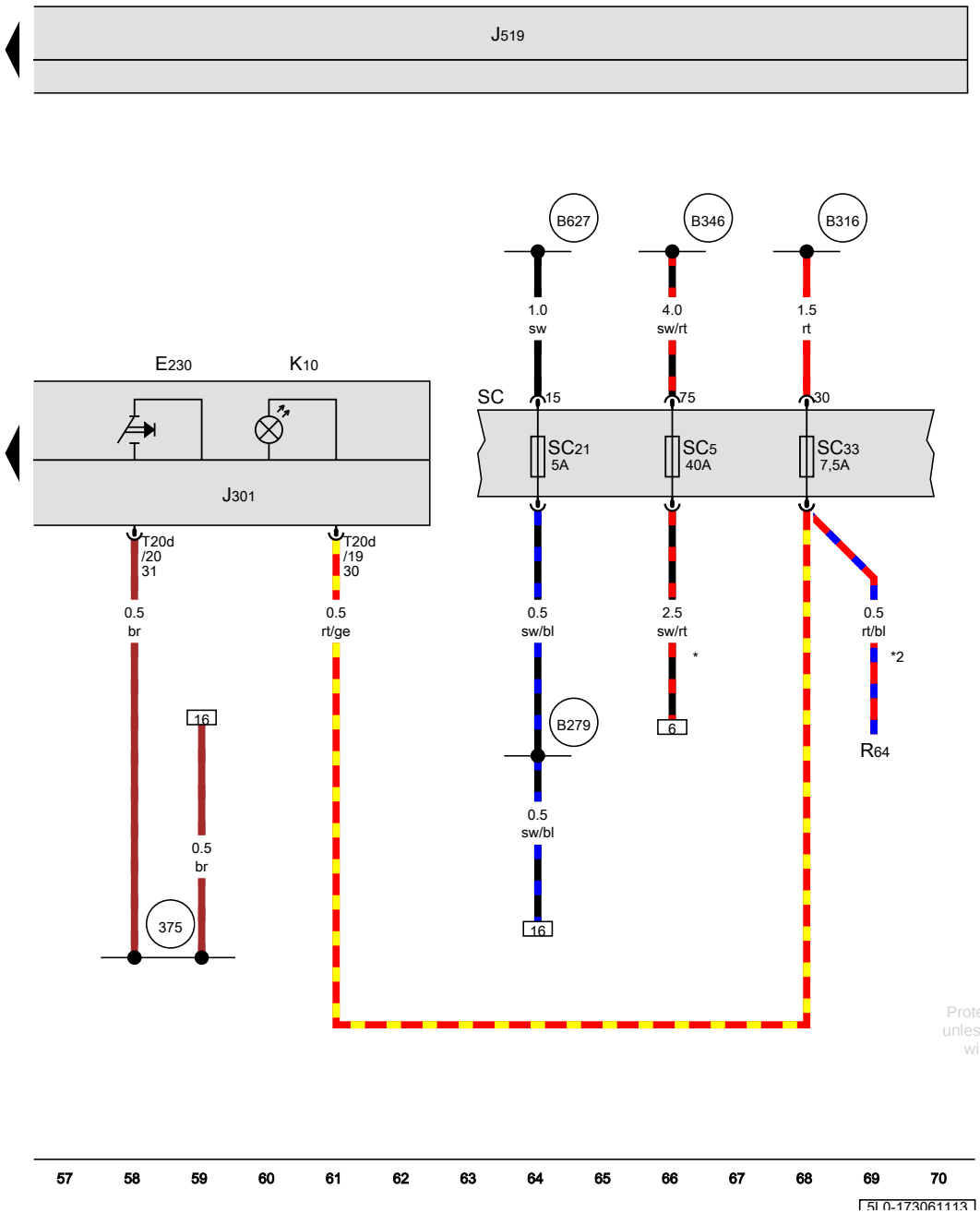

Air conditioning system control unit, Fuse holder C

E230	Heated rear window button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20d	20-pin connector
375	Earth connection 10, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no auxiliary coolant heater
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Climatronic , (L0L)

From May 2011

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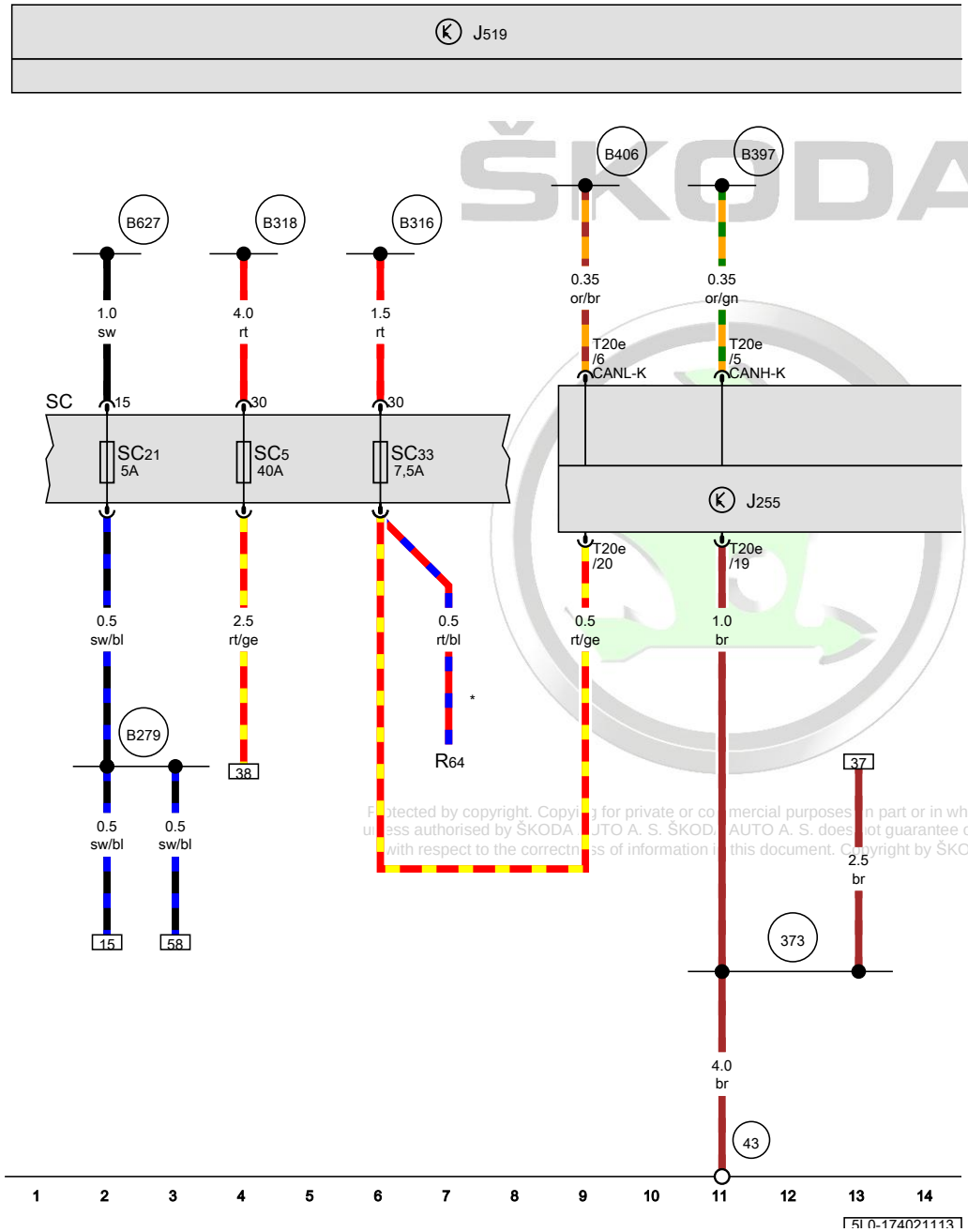

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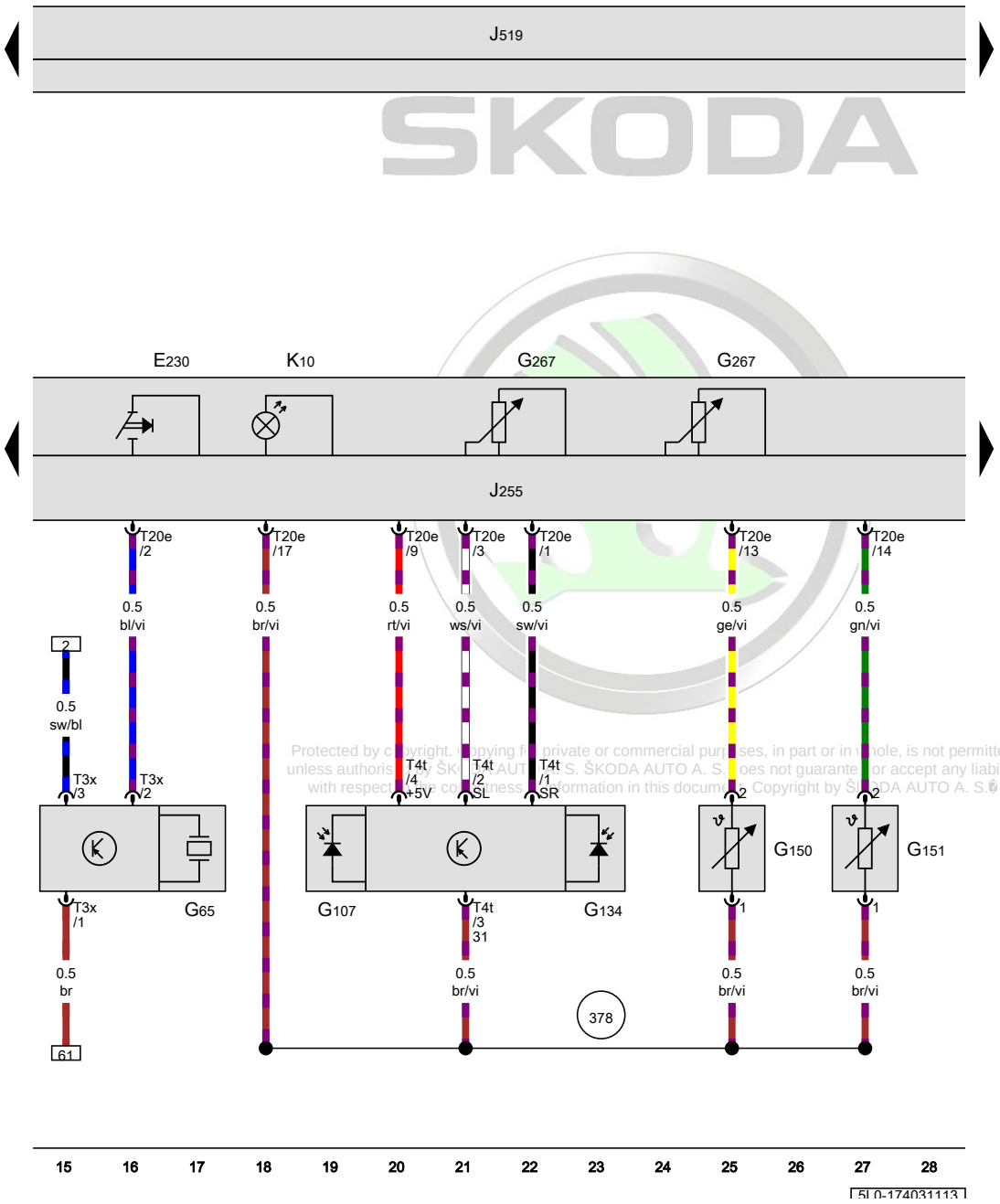
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with auxiliary coolant heater



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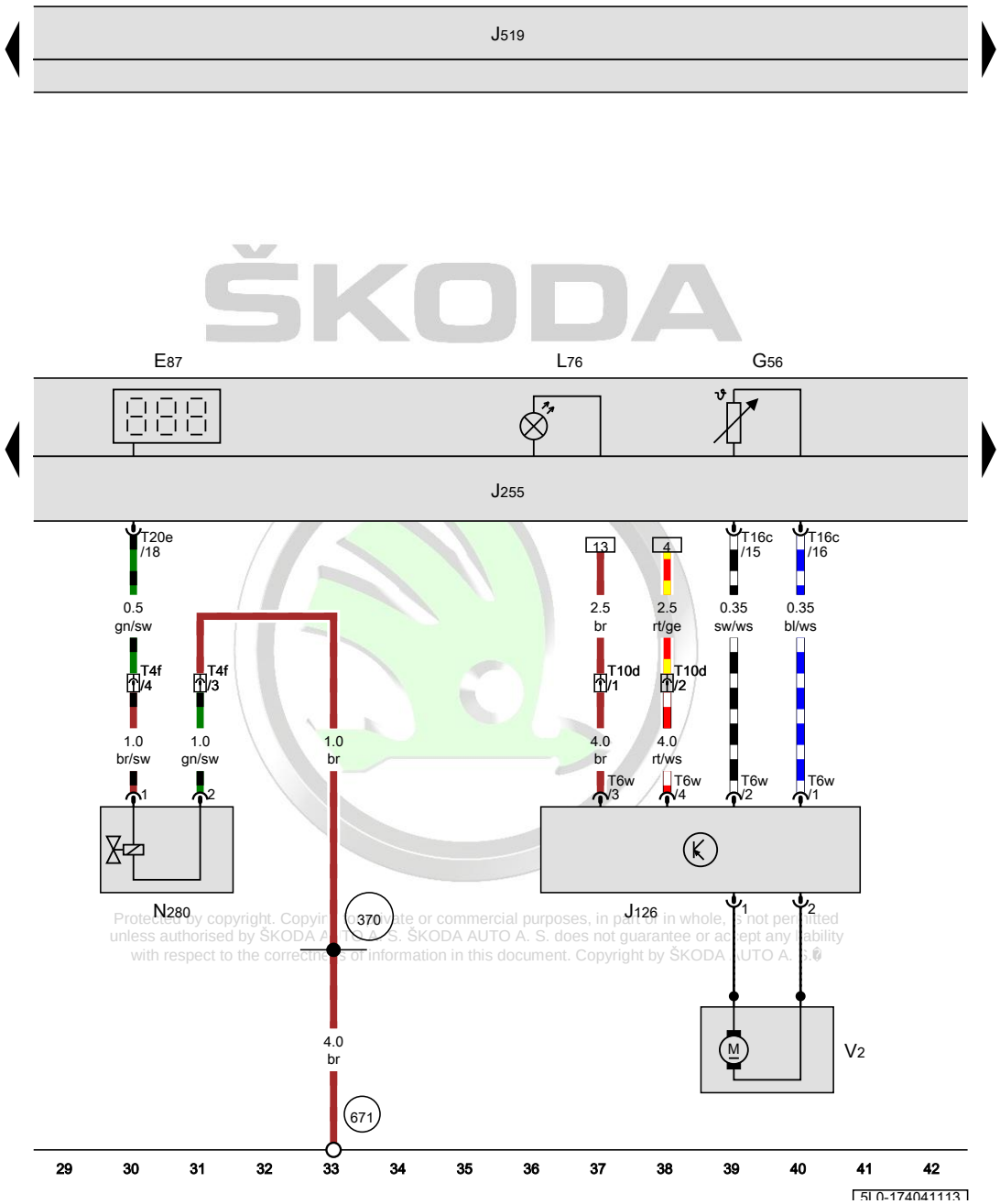
High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
378	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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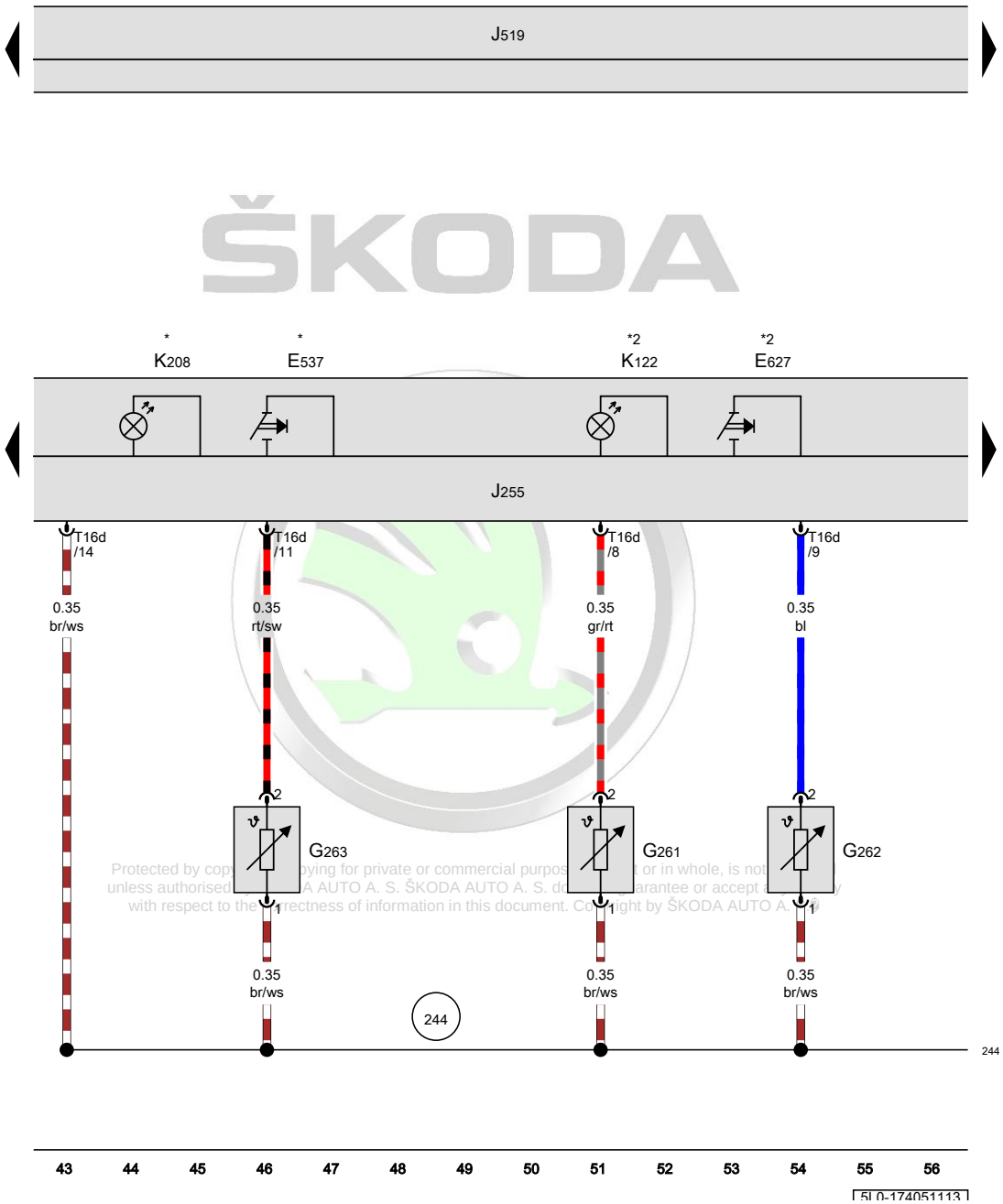
Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
E627	Heated windscreen button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
K208	Auxiliary heater warning lamp
T16d	16-pin connector
244	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with heated windscreen

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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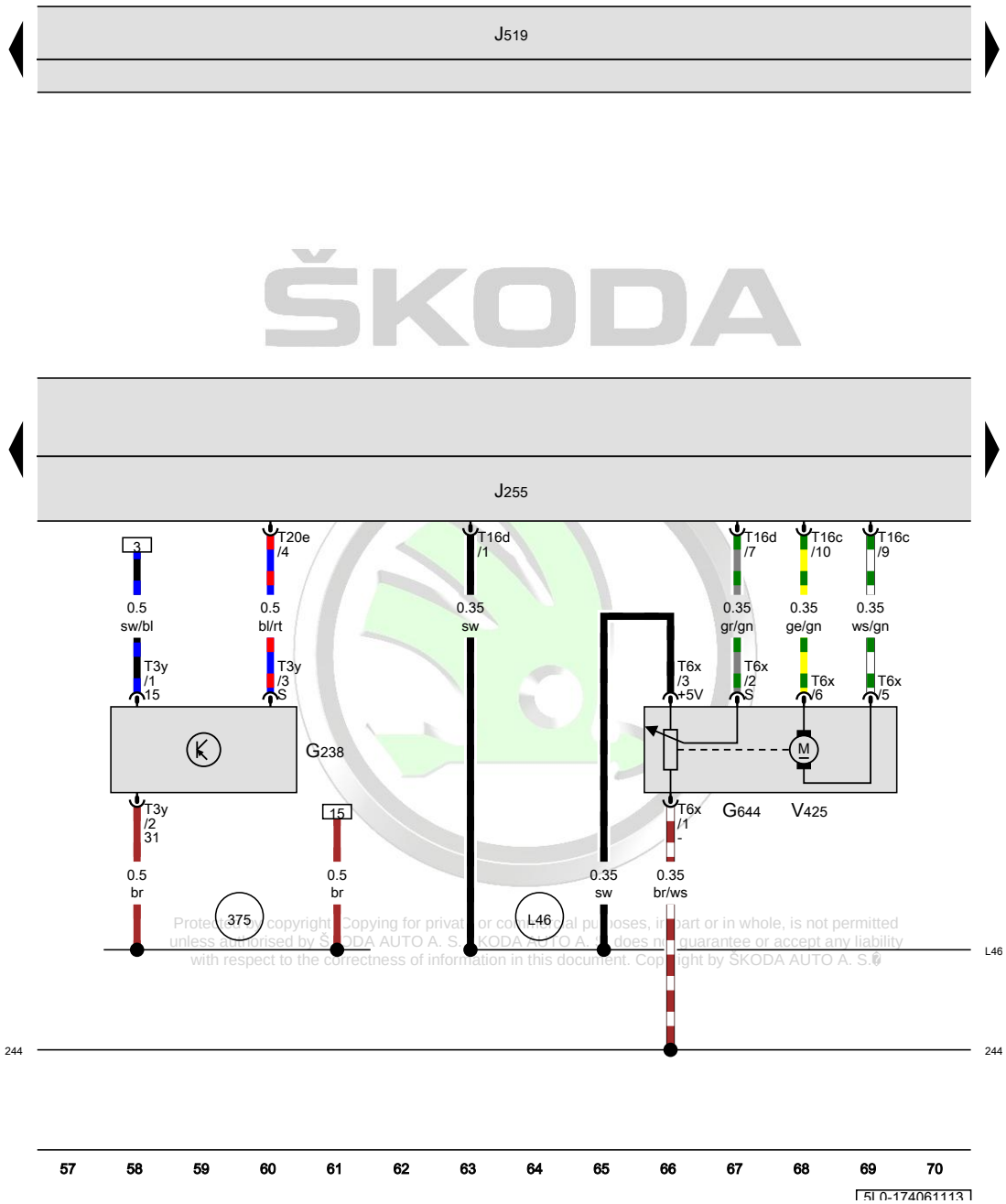
or	=	orange
rs	=	pink



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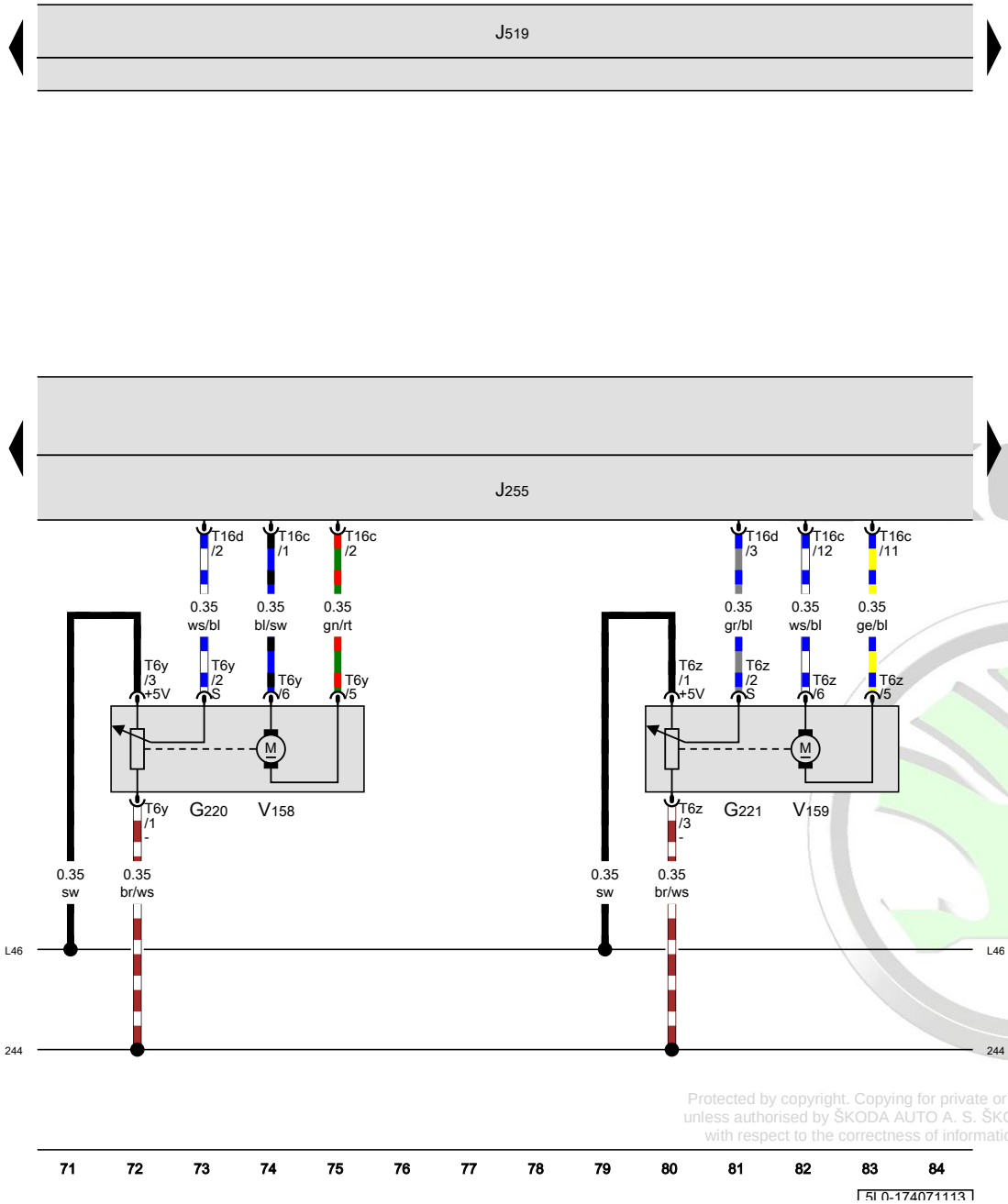
Air quality sensor, Climatronic control unit, Fresh air/air recirculation, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/air recirculation, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/air recirculation, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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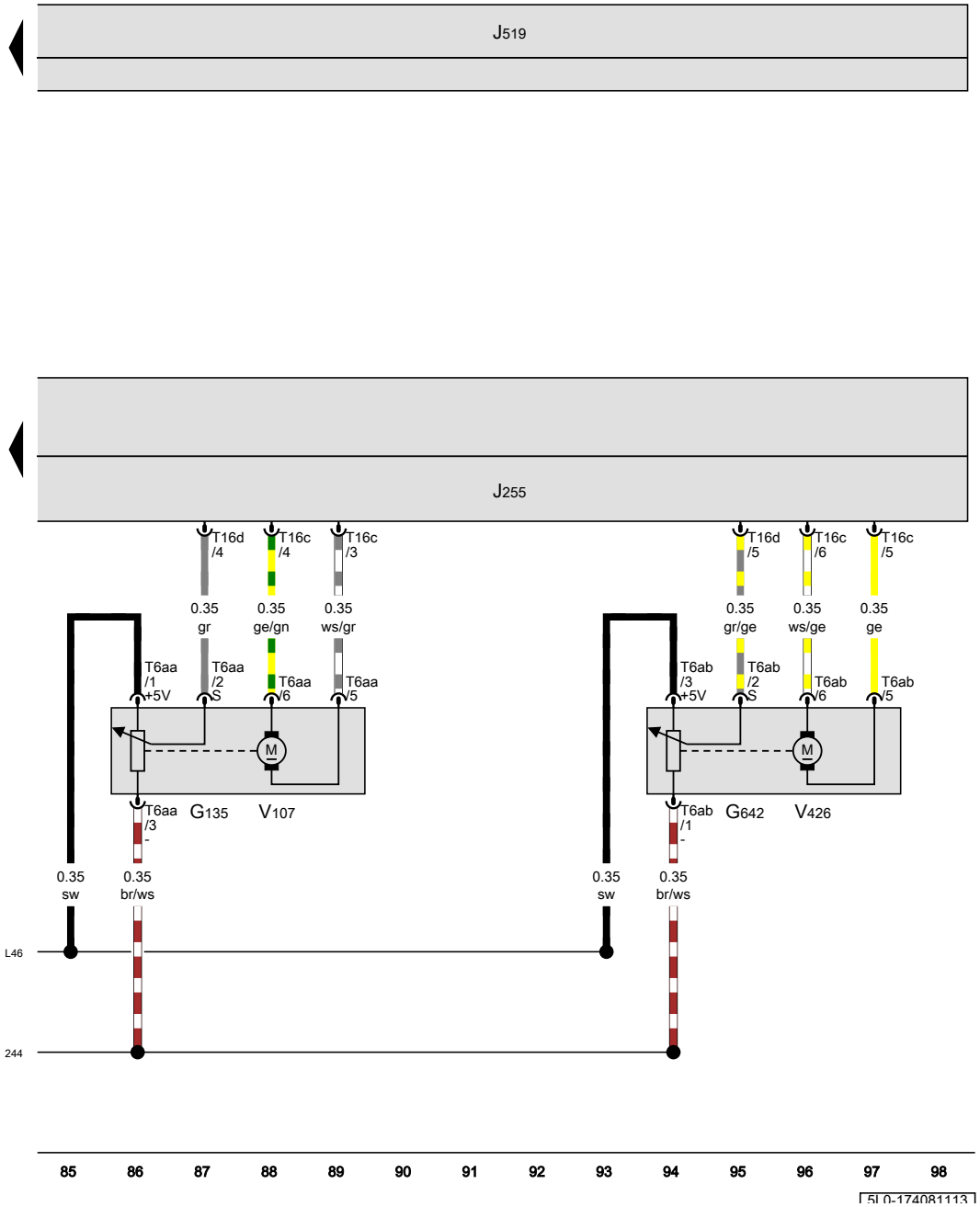
Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Climatronic , (L0R)

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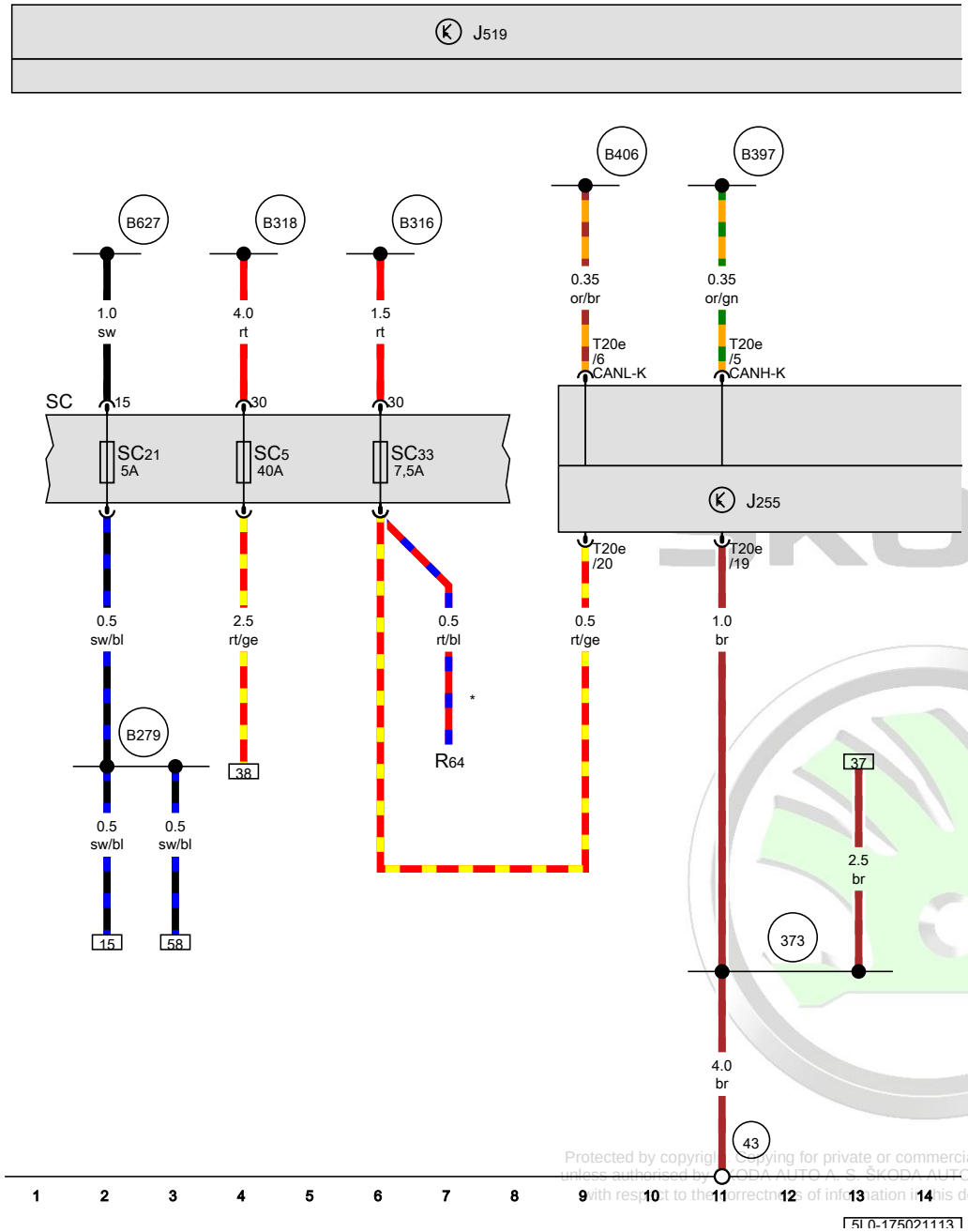

Climatronic control unit, Fuse holder C

J255	Climatronic control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC33	Fuse 33 on fuse holder C
T20e	20-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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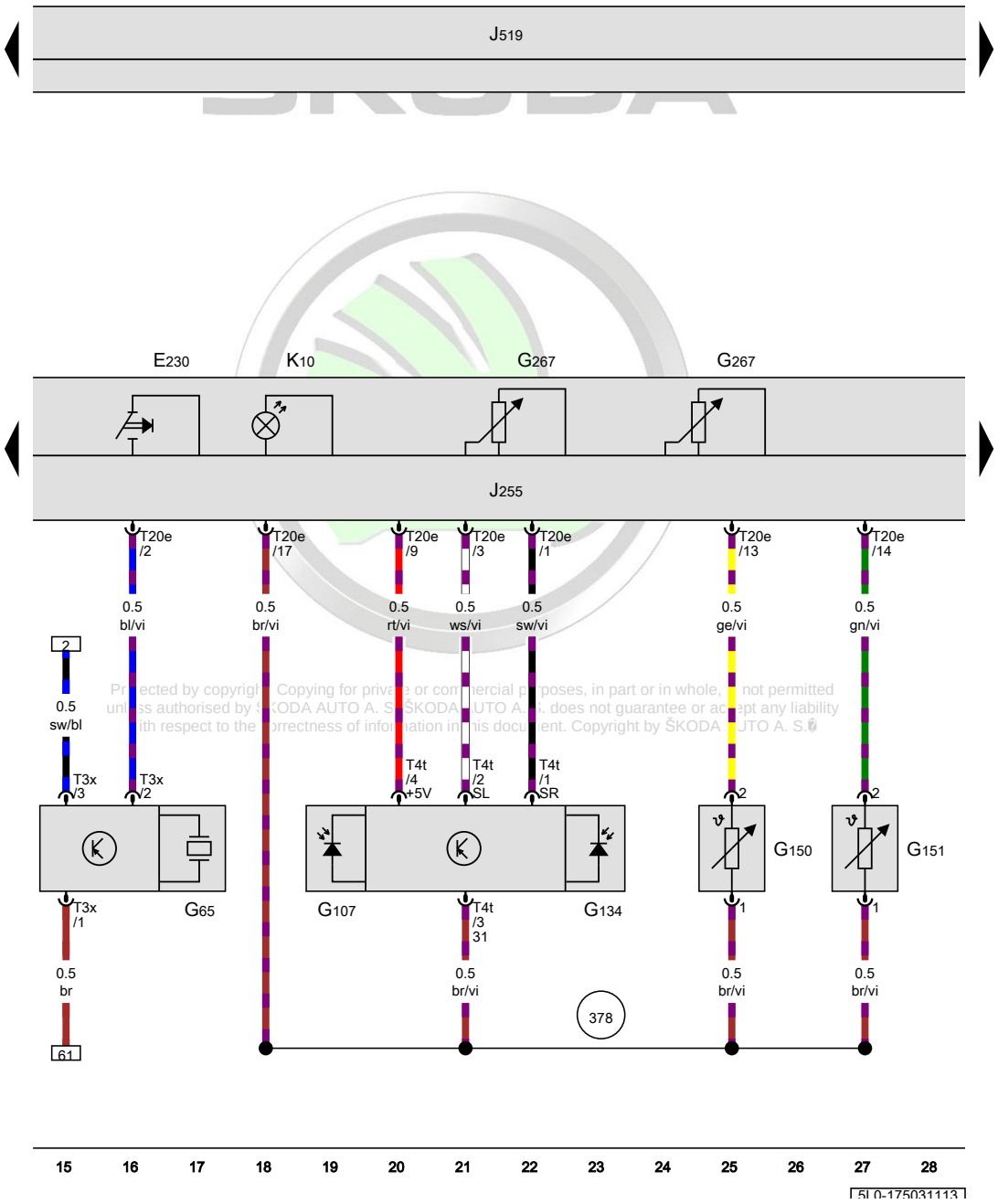

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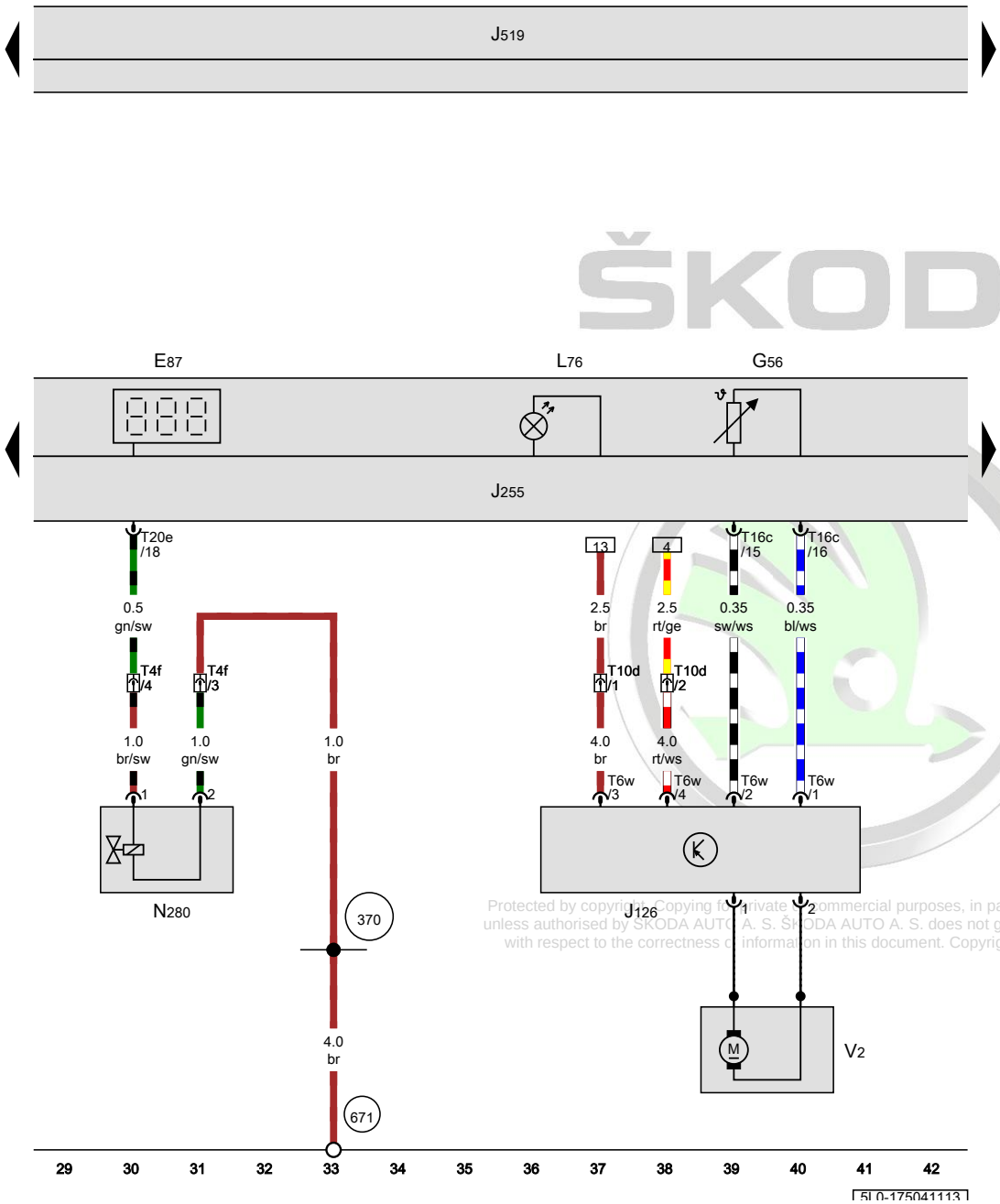
High-pressure sender, Sunlight penetration photosensor, Left vent temperature sender, Right vent temperature sender, Climatronic control unit

E230	Heated rear window button
G65	High-pressure sender
G107	Sunlight penetration photosensor
G134	Sunlight penetration photosensor 2
G150	Left vent temperature sender
G151	Right vent temperature sender
G267	Potentiometer for temperature selection rotary knob
J255	Climatronic control unit
J519	Onboard supply control unit
K10	Heated rear window warning lamp
T3x	3-pin connector
T4t	4-pin connector
T20e	20-pin connector
(378)	Earth connection 13, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fresh air blower control unit, Climatronic control unit, Air conditioner compressor regulating valve, Fresh air blower

E87	Operating and display unit for front air conditioning system
G56	Dash panel temperature sensor
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
L76	Button illumination bulb
N280	Air conditioner compressor regulating valve
T4f	4-pin connector, front left in engine compartment
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member



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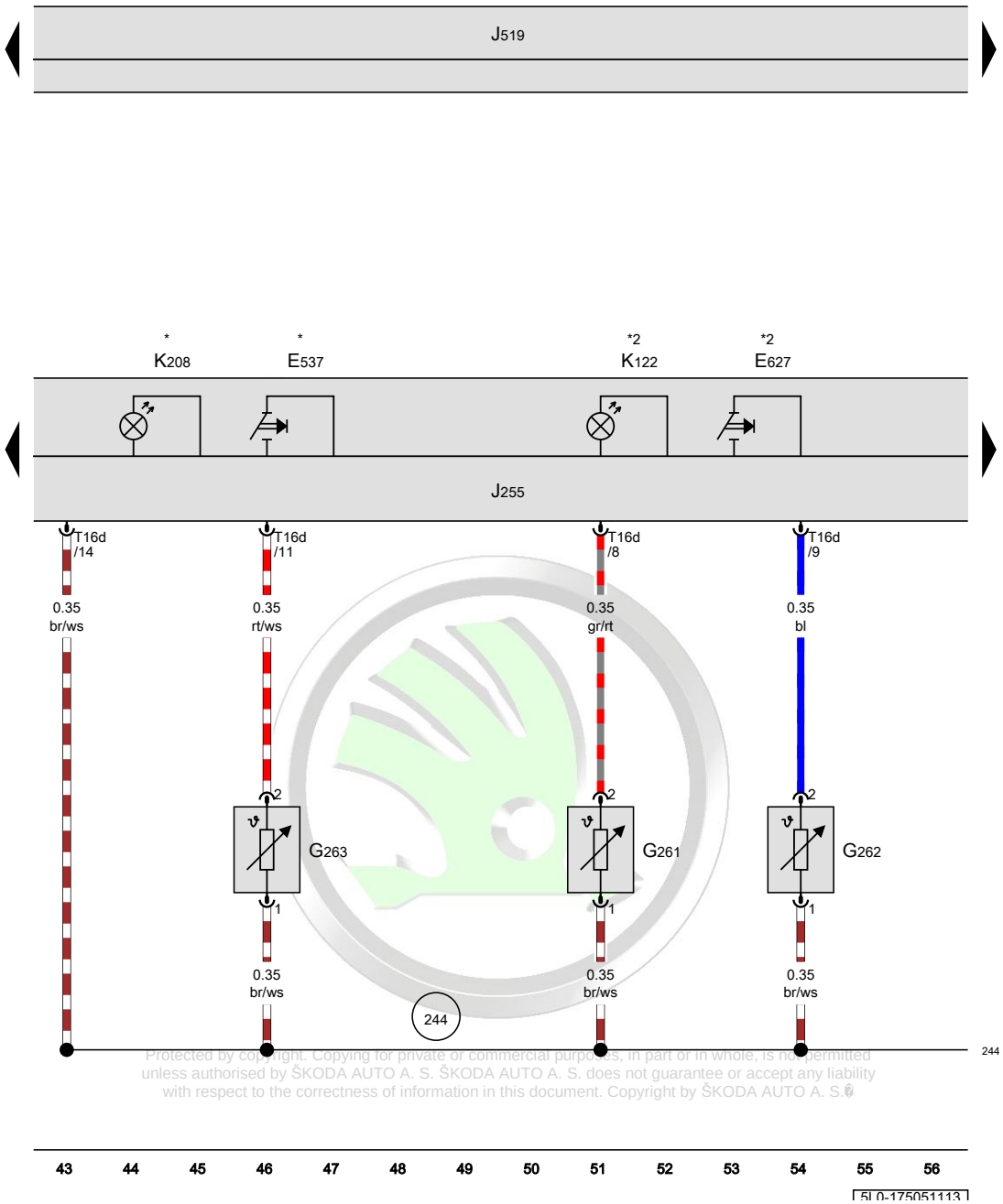

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Left footwell vent temperature sender, Right footwell vent temperature sender, Evaporator output temperature sender, Climatronic control unit

E537	Instant heating button
E627	Heated windscreen button
G261	Left footwell vent temperature sender
G262	Right footwell vent temperature sender
G263	Evaporator output temperature sender
J255	Climatronic control unit
J519	Onboard supply control unit
K122	Heated windscreen warning lamp
K208	Auxiliary heater warning lamp
T16d	16-pin connector
244	Earth connection (sender earth), in Climatronic wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with heated windscreen

ws	=	white
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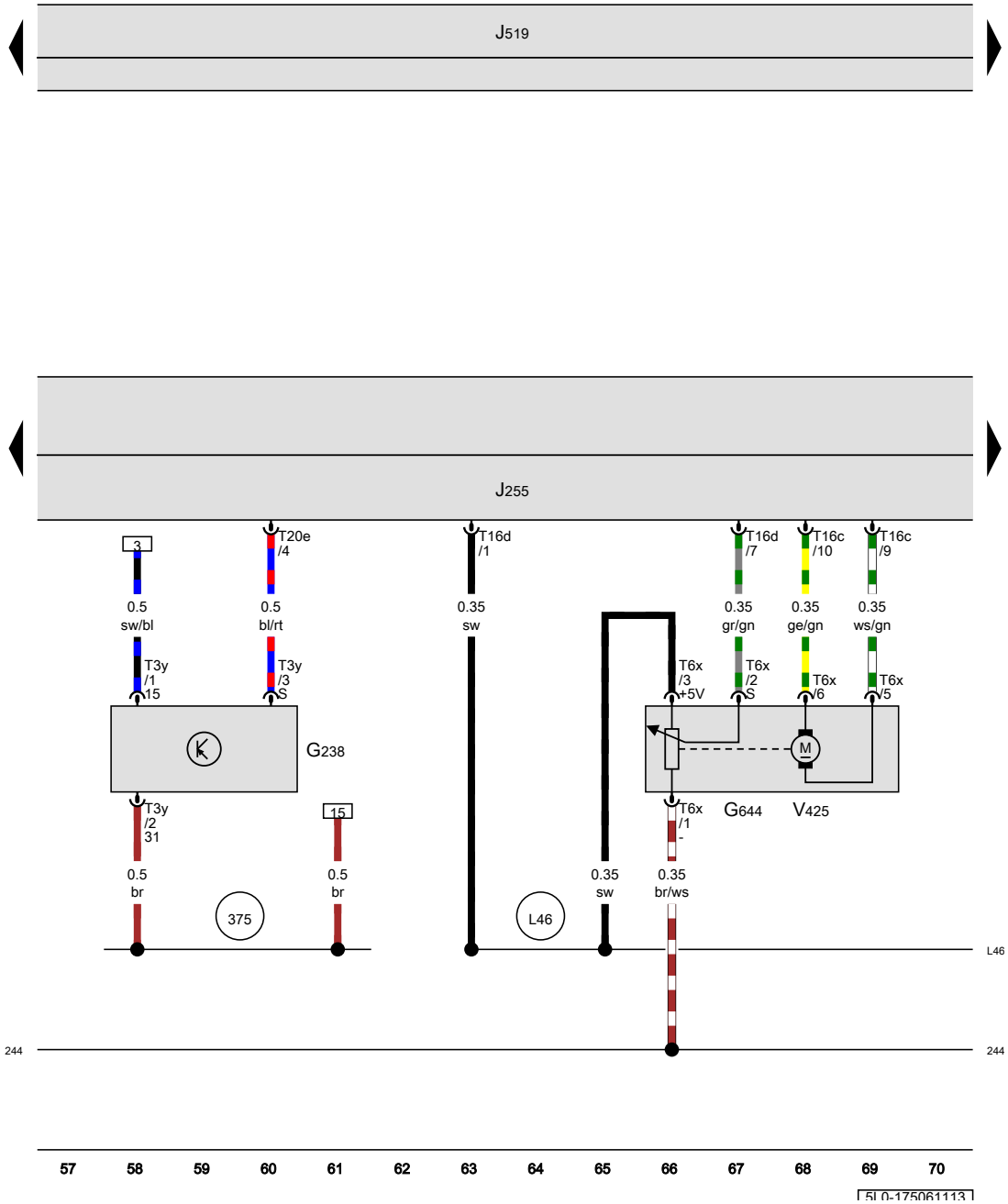
or	=	orange
rs	=	pink

Air quality sensor, Climatronic control unit, Fresh air/air recirculation, air flow flap control motor

G238	Air quality sensor
G644	Potentiometer for fresh air/air recirculation, air flow flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T3y	3-pin connector
T6x	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
T20e	20-pin connector
V425	Fresh air/air recirculation, air flow flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
375	Earth connection 10, in main wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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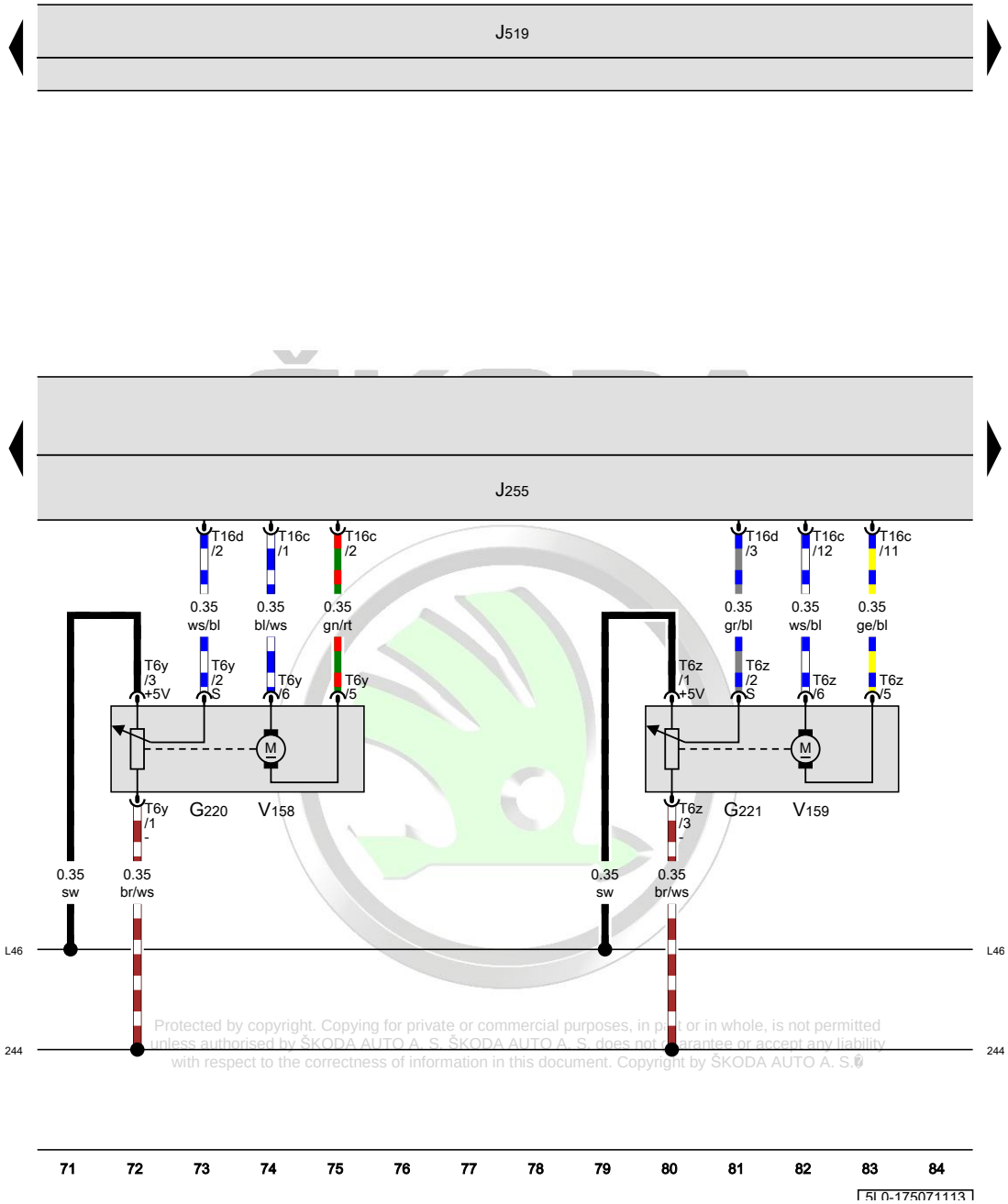
Climatronic control unit, Left temperature flap control motor, Right temperature flap control motor

G220	Potentiometer for left temperature flap control motor
G221	Potentiometer for right temperature flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6y	6-pin connector
T6z	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V158	Left temperature flap control motor
V159	Right temperature flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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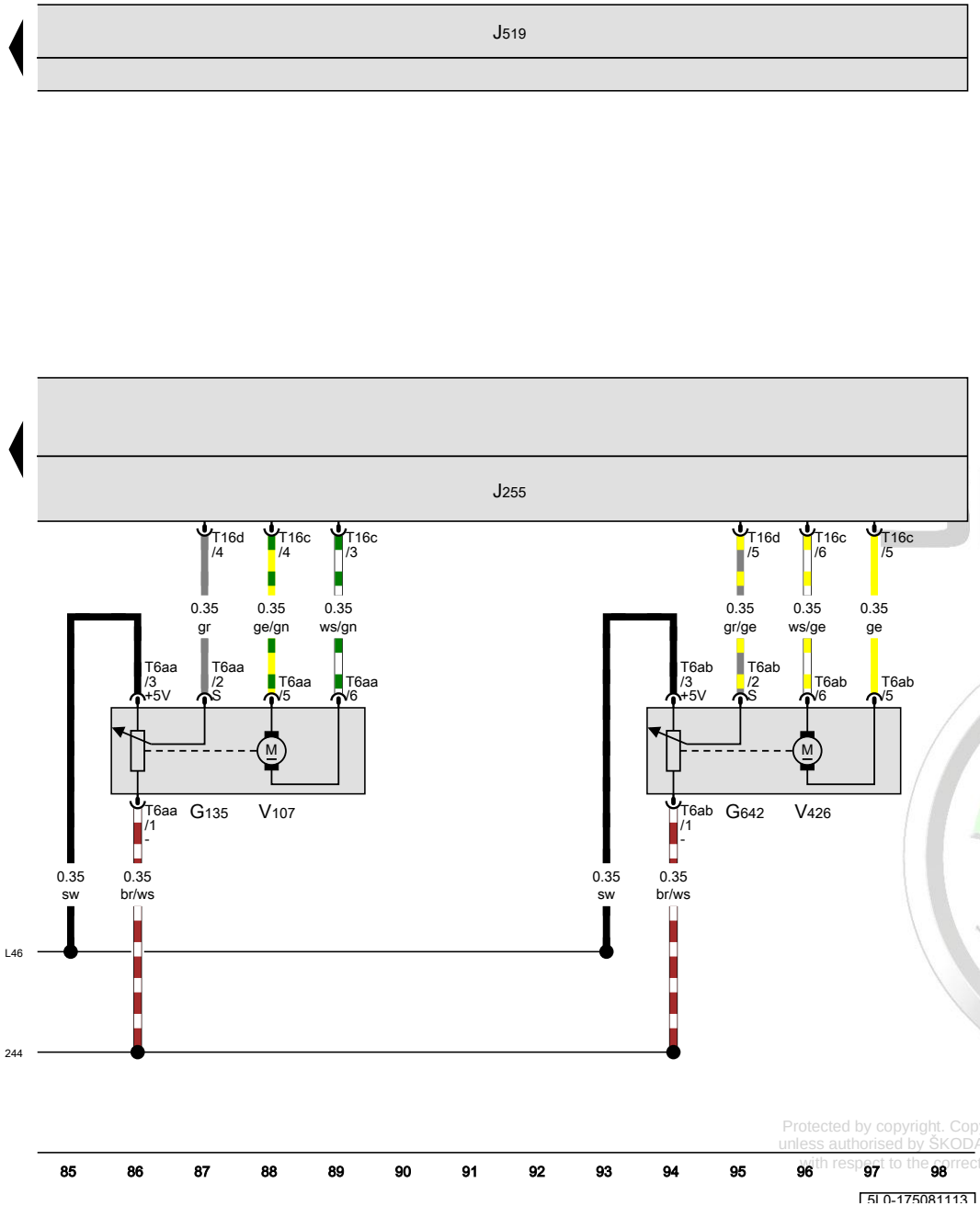
ge	=	yellow
or	=	orange
rs	=	pink

Climatronic control unit, Defroster flap control motor, Front air distribution flap control motor

G135	Potentiometer for defroster flap control motor
G642	Potentiometer for front air distribution flap control motor
J255	Climatronic control unit
J519	Onboard supply control unit
T6aa	6-pin connector
T6ab	6-pin connector
T16c	16-pin connector
T16d	16-pin connector
V107	Defroster flap control motor
V426	Front air distribution flap control motor
244	Earth connection (sender earth), in Climatronic wiring harness
L46	Connection (5 Volt), in Climatronic operating unit wiring harness



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Auxiliary heater for models with Climatic , (L0L)

From May 2011

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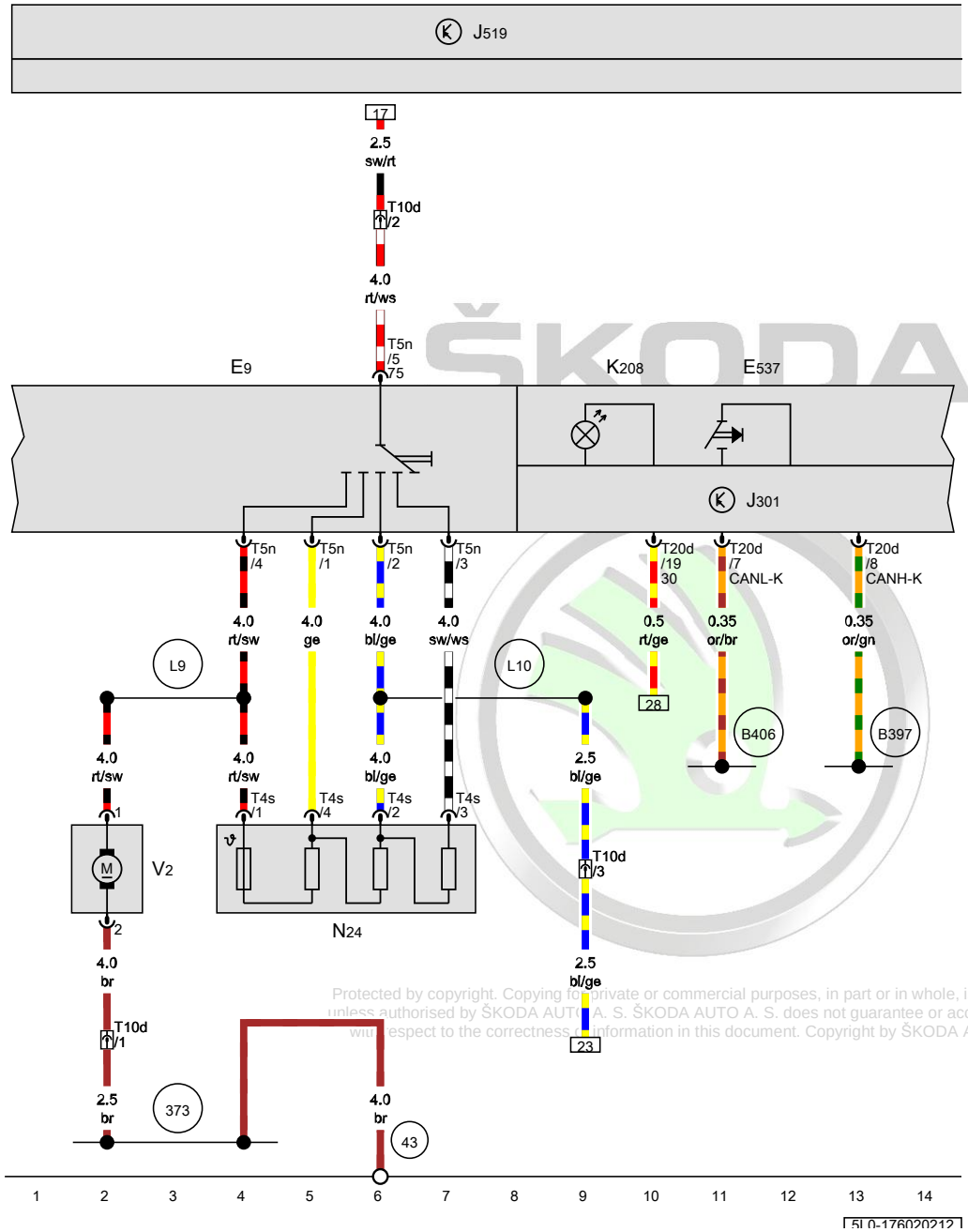

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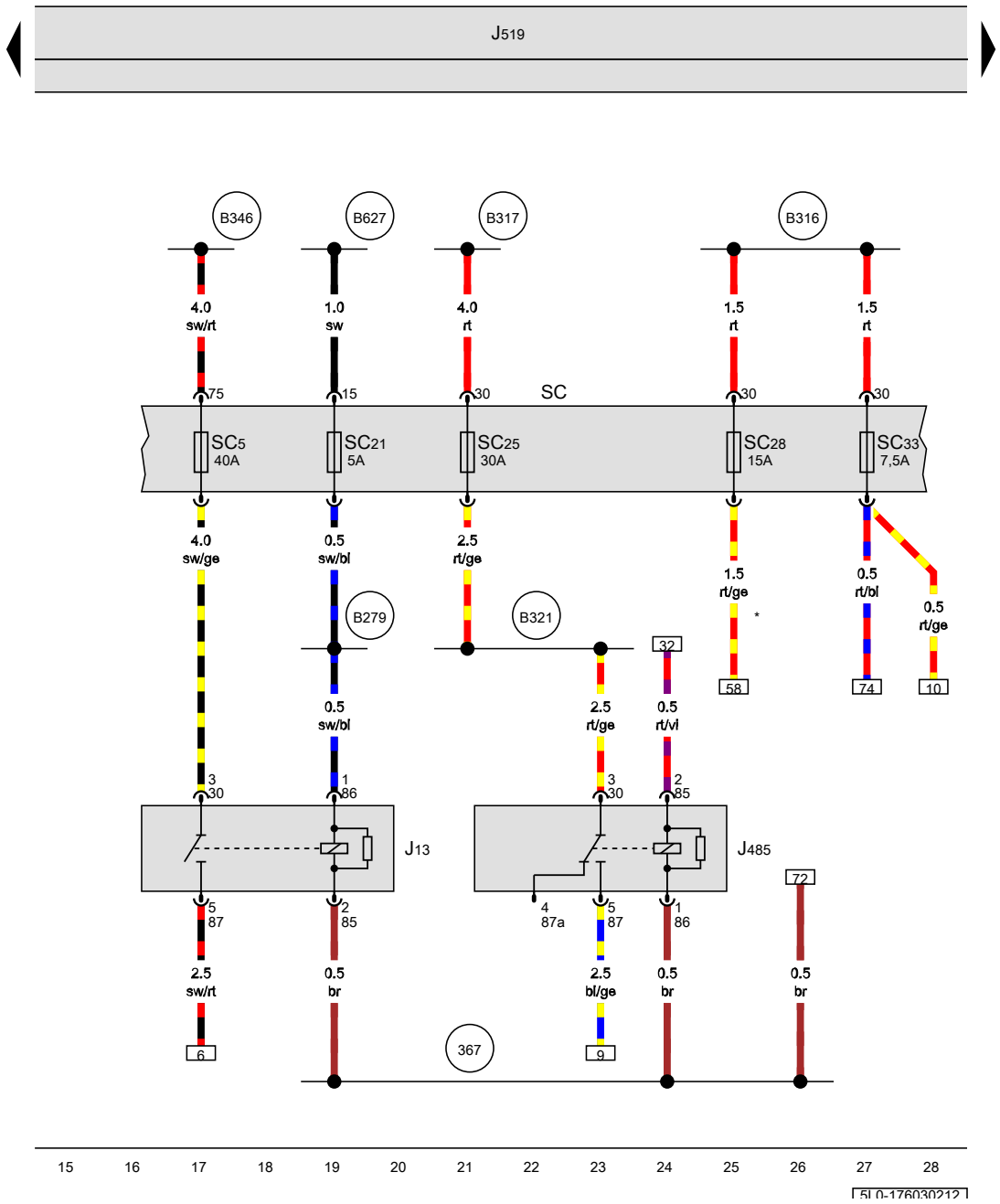
Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness



Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with diesel engine

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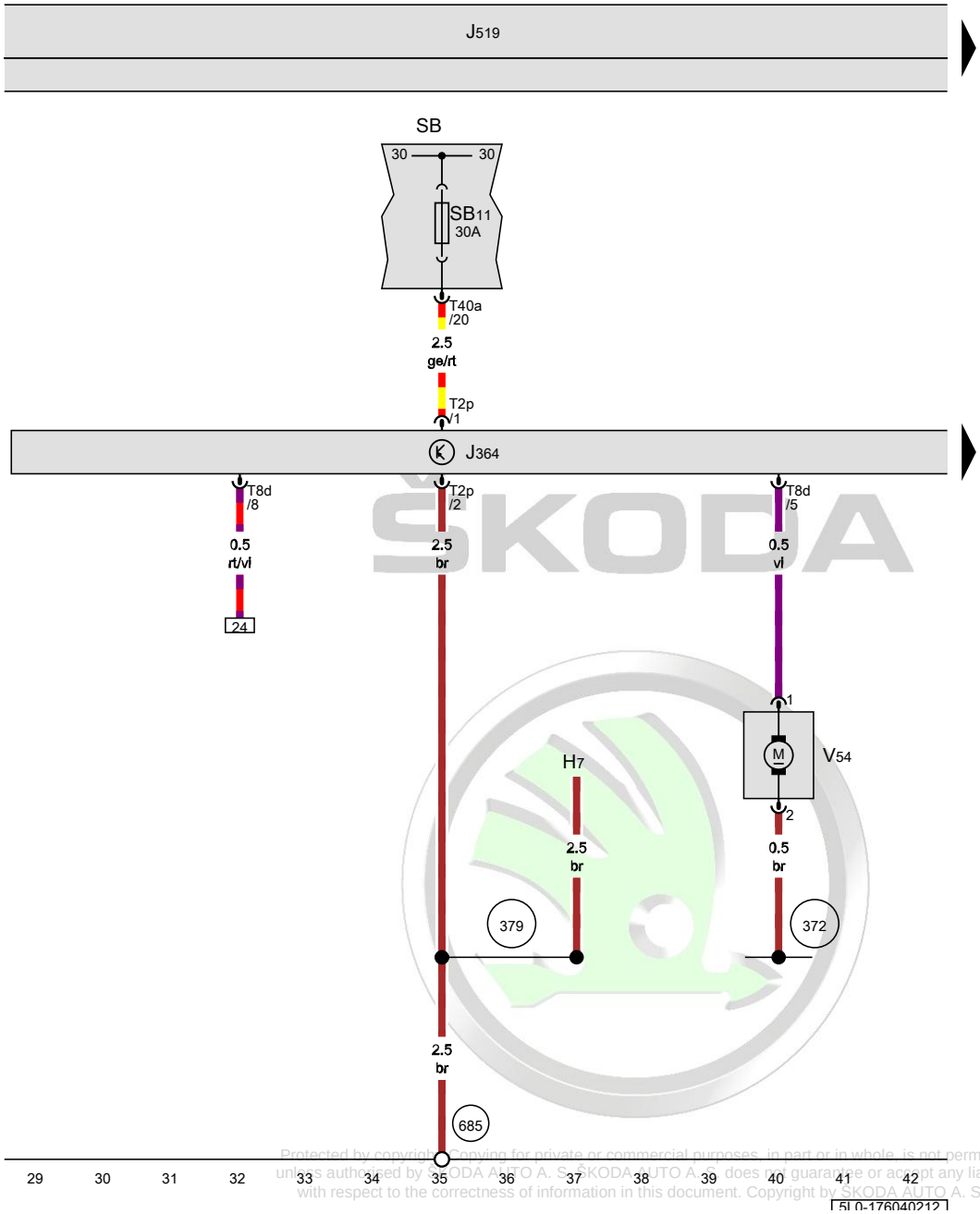
ge	=	yellow
or	=	orange
rs	=	pink

Auxiliary heater control unit, Fuse holder B, Metering pump

H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member



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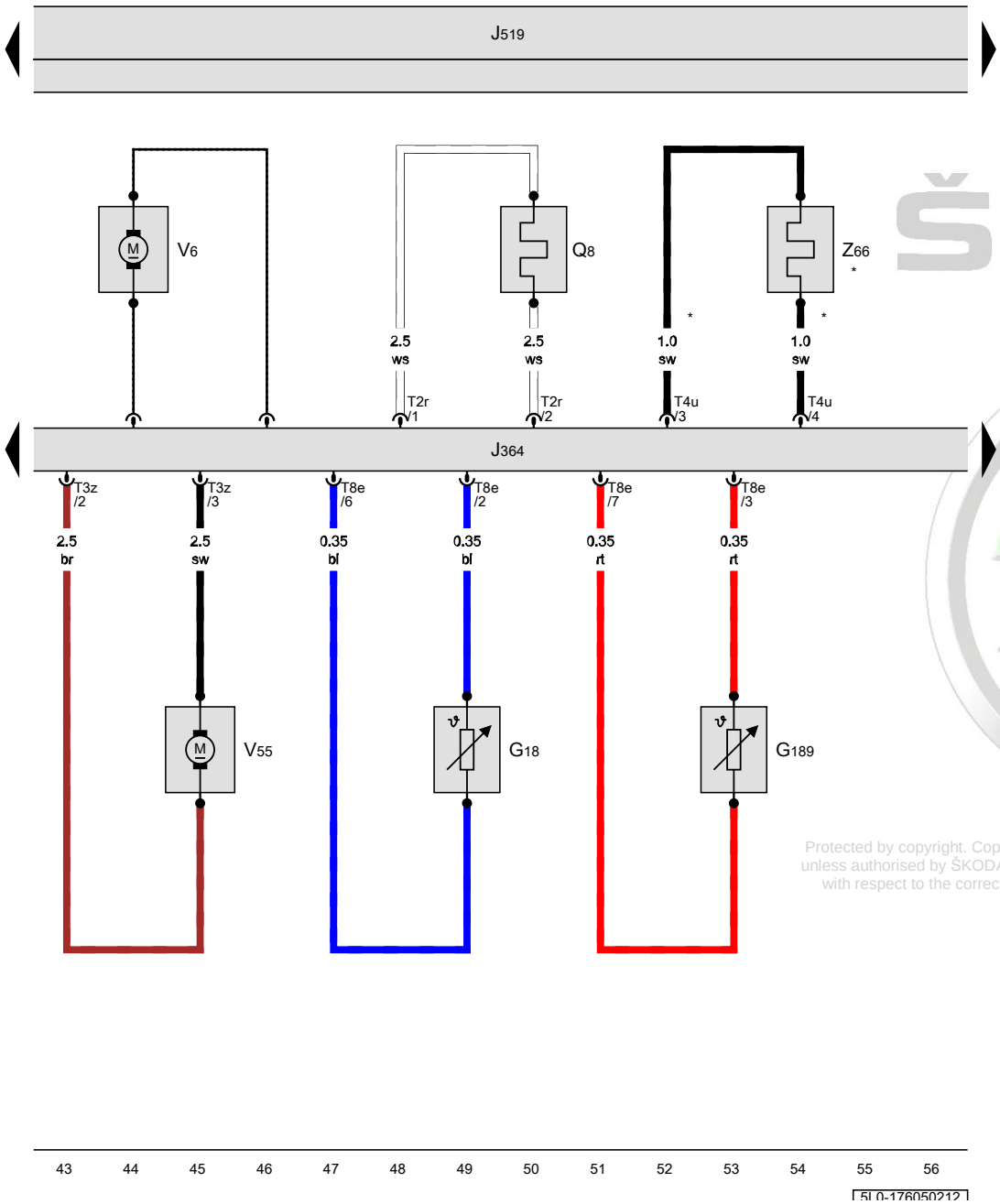

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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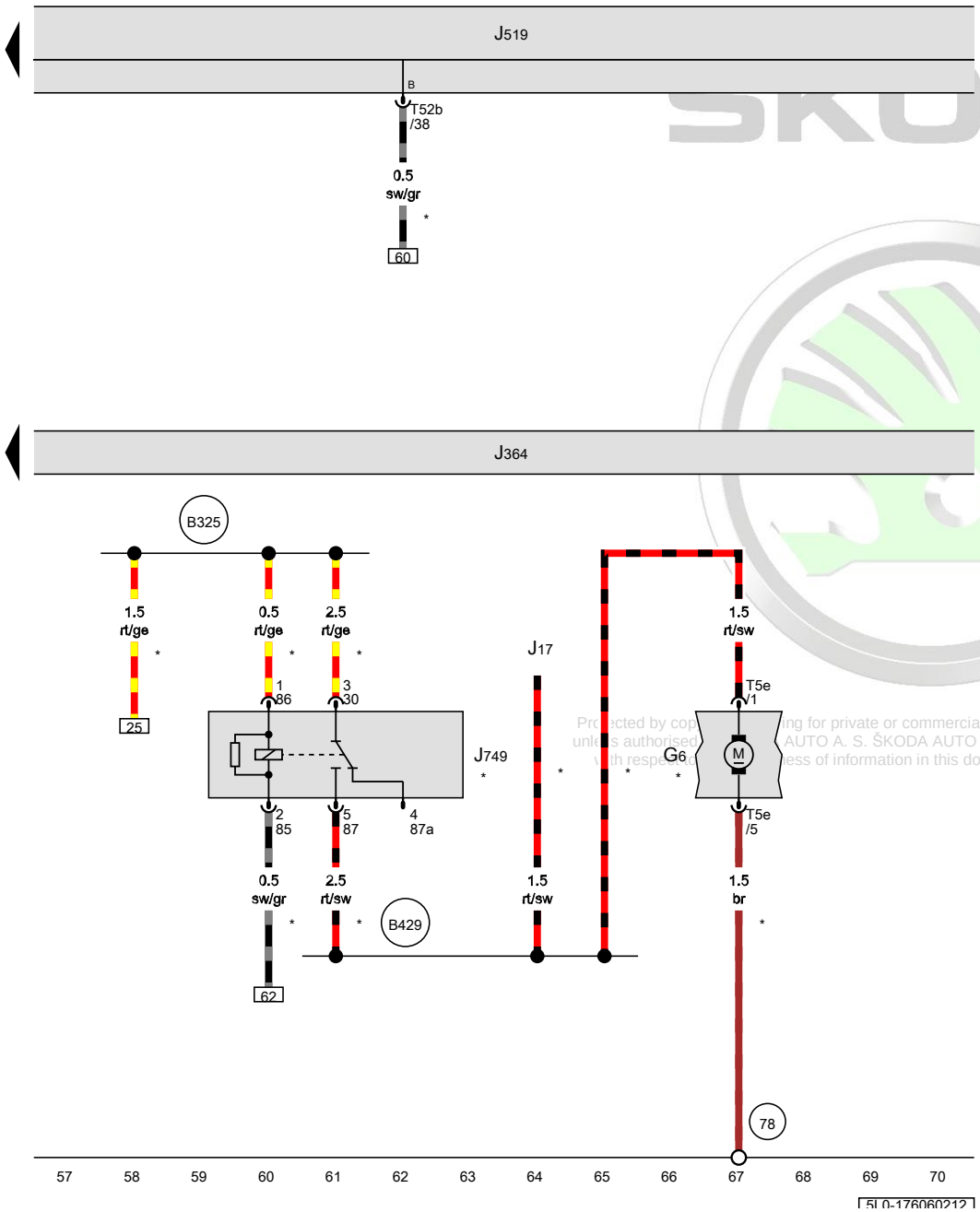
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine



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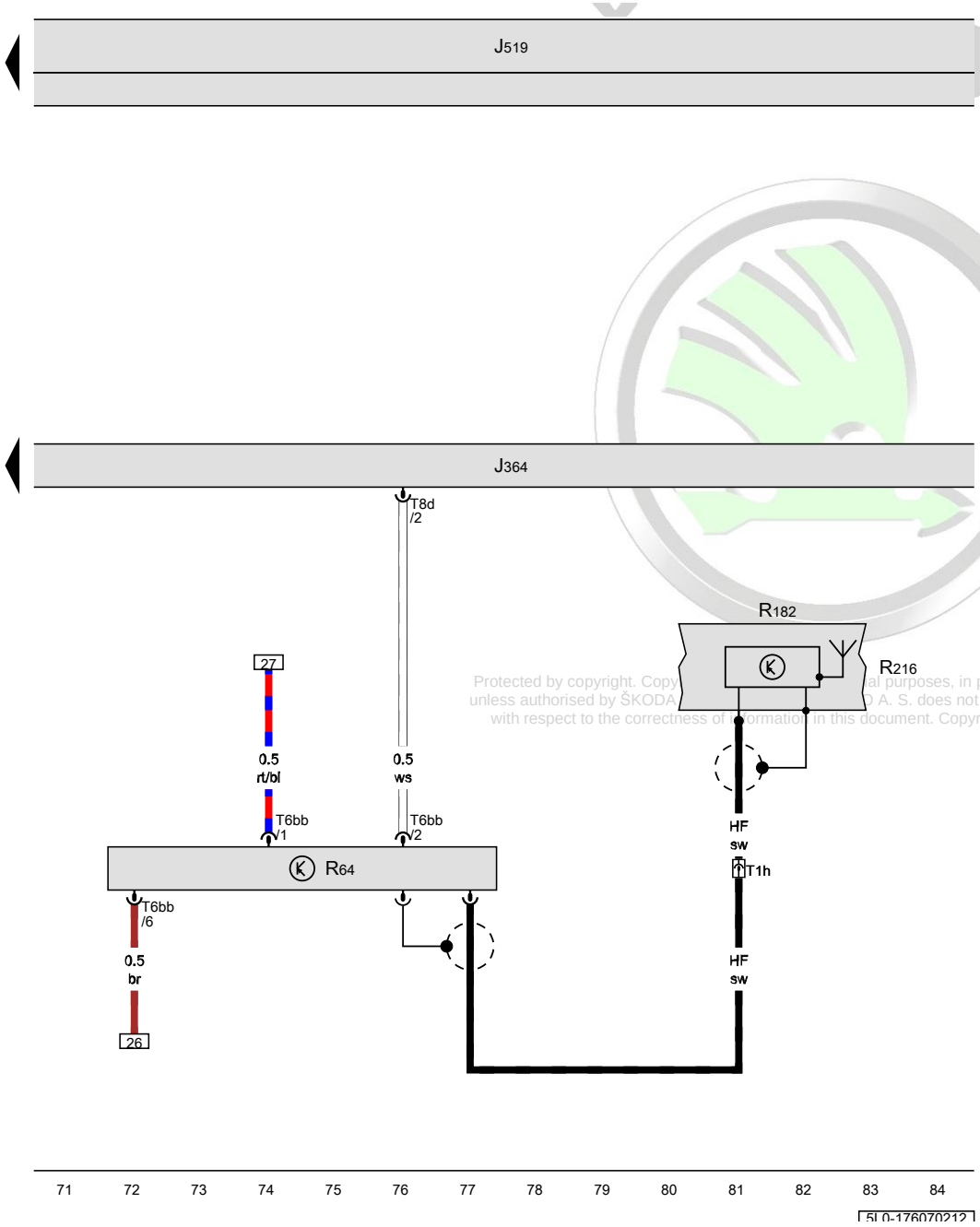

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Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector

ws	=	white
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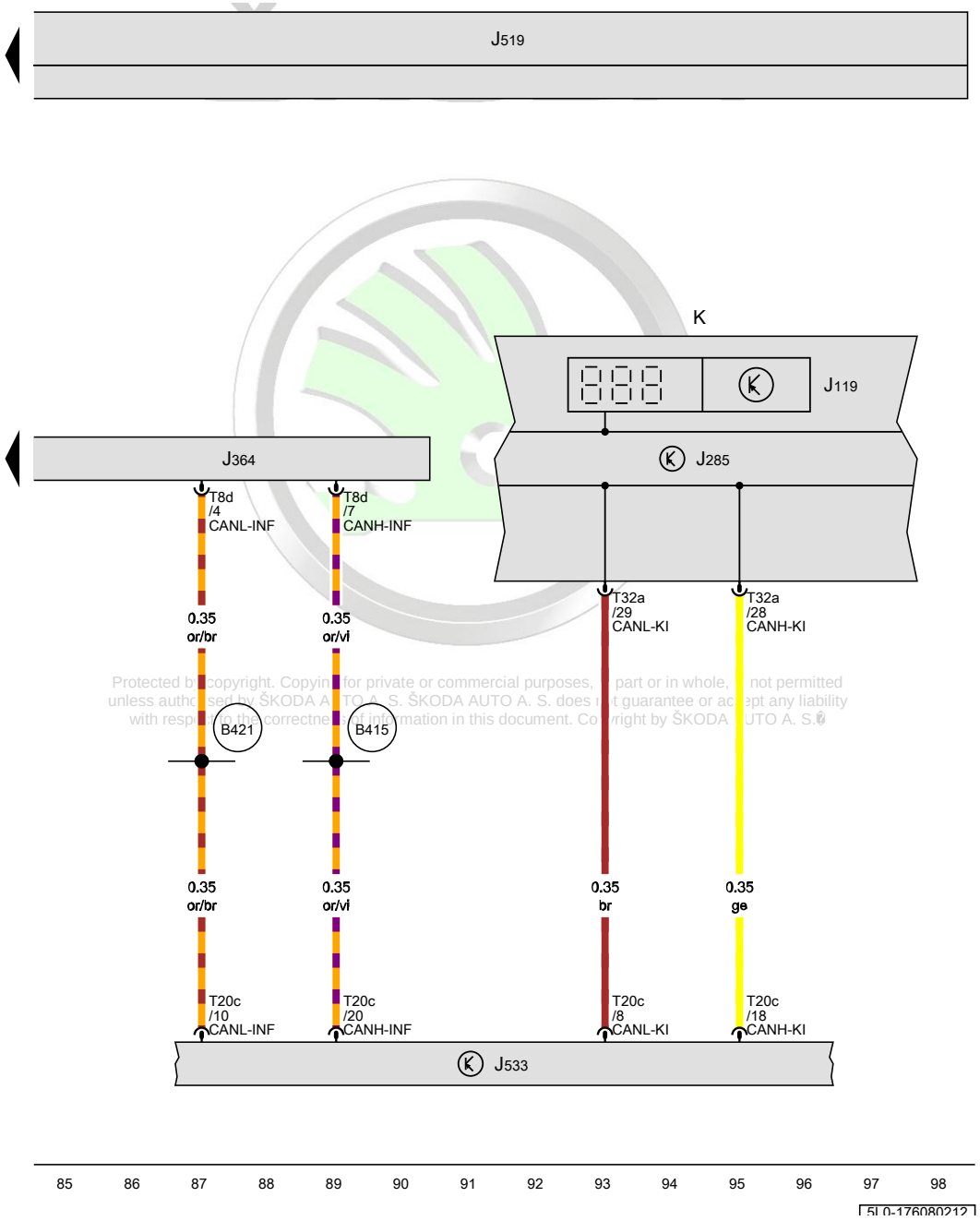

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Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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or	=	orange
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Auxiliary heater for models with Climatic , (L0R)

From May 2011

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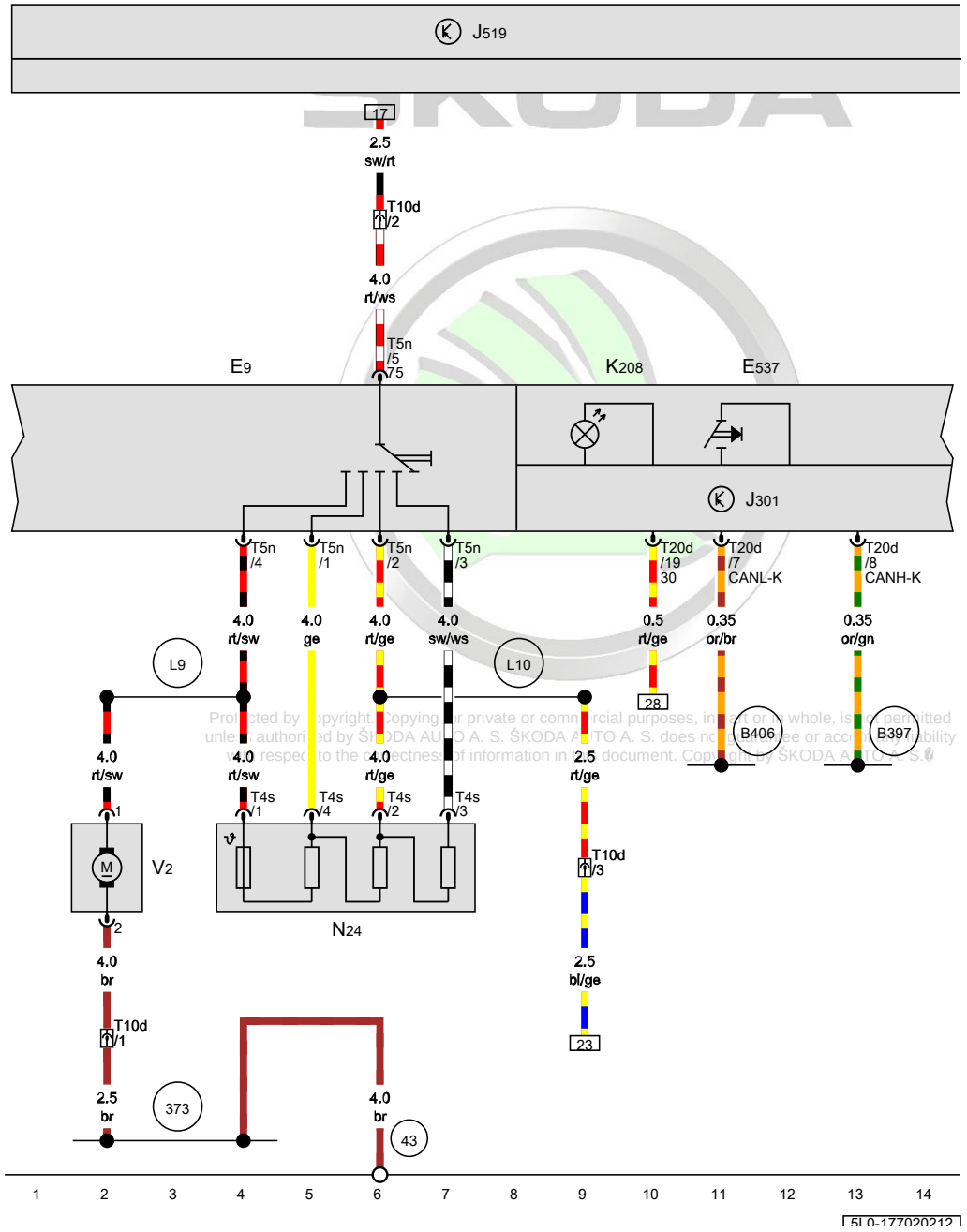

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

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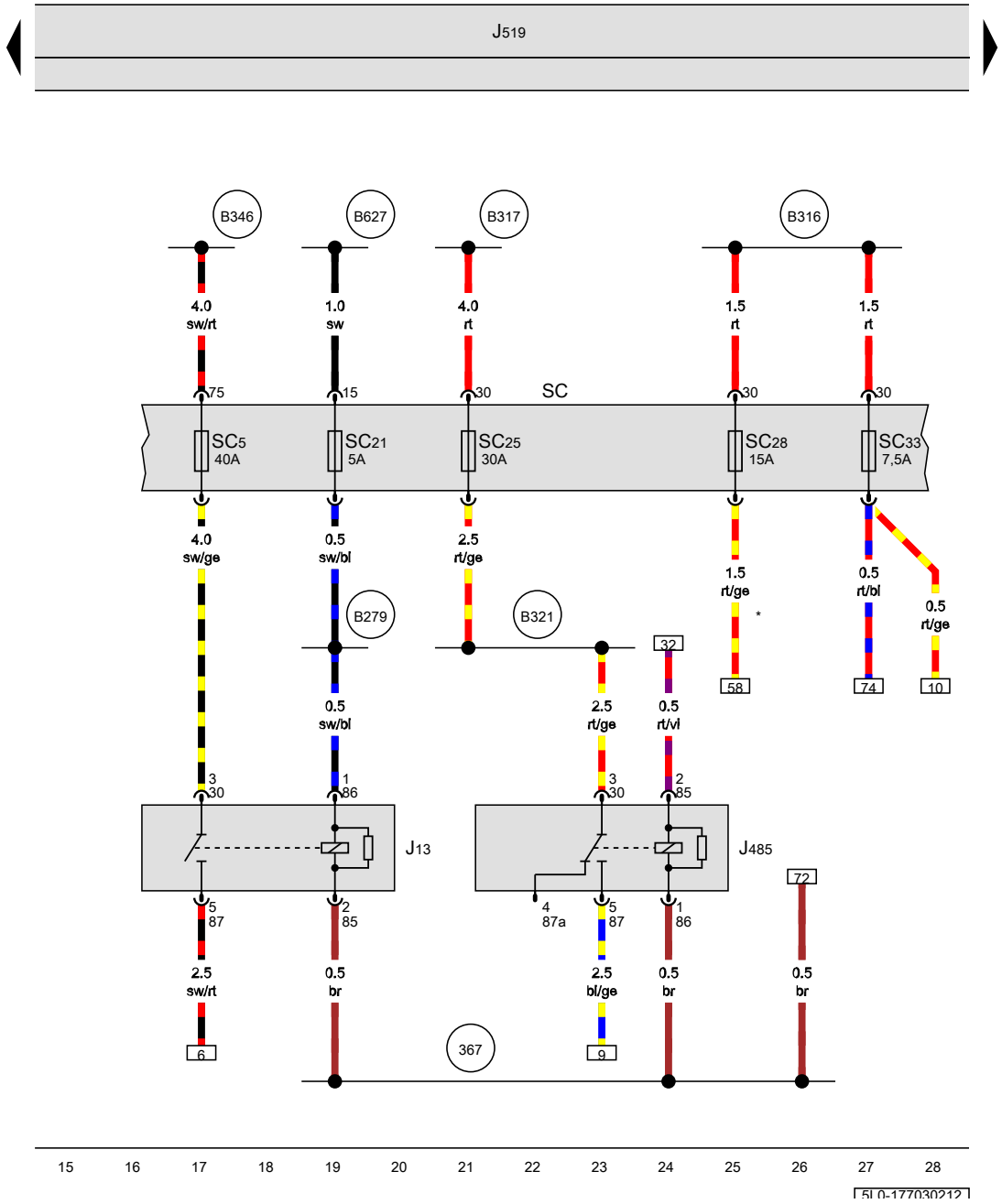

Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with diesel engine

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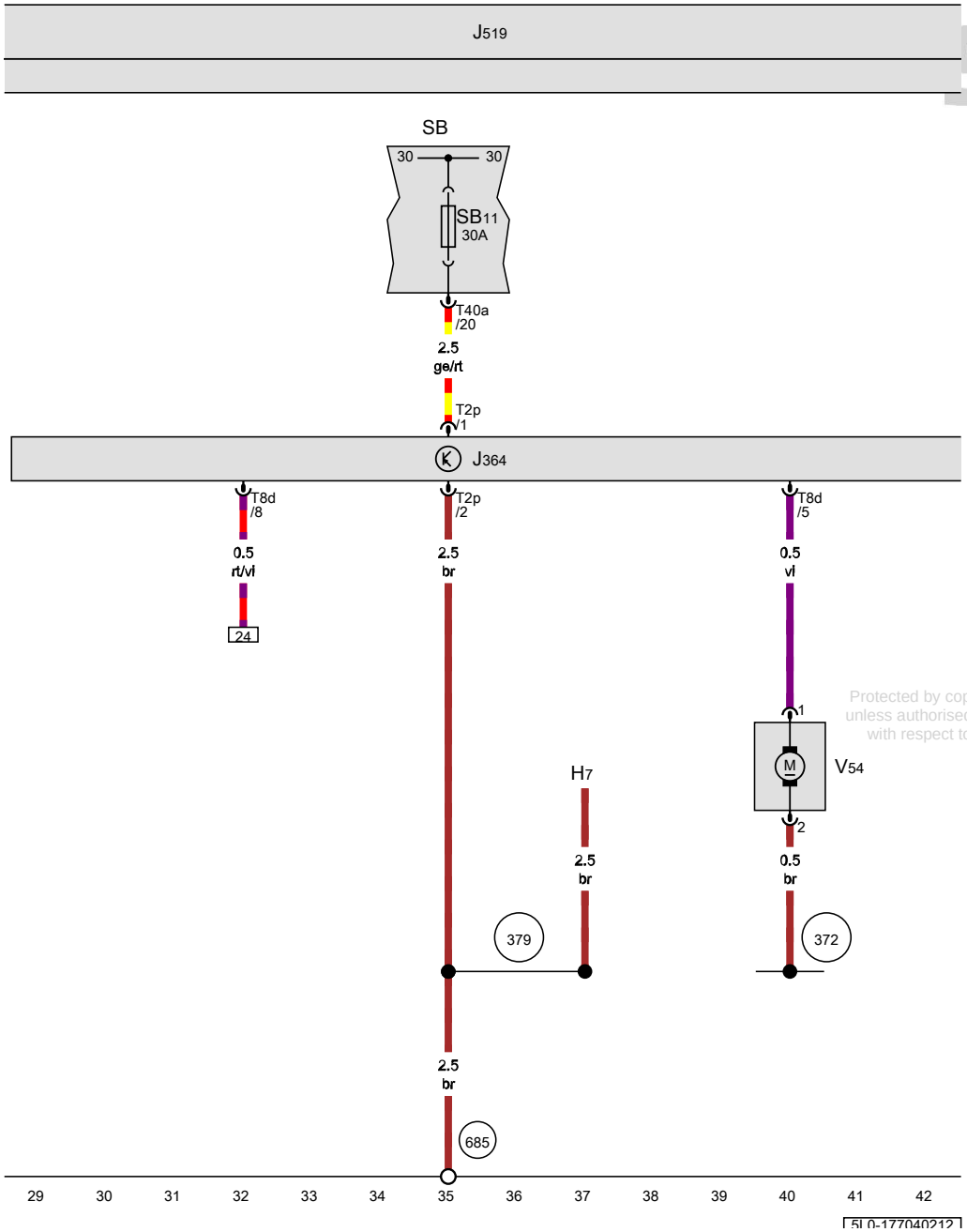
Auxiliary heater control unit, Fuse holder B, Metering pump



H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

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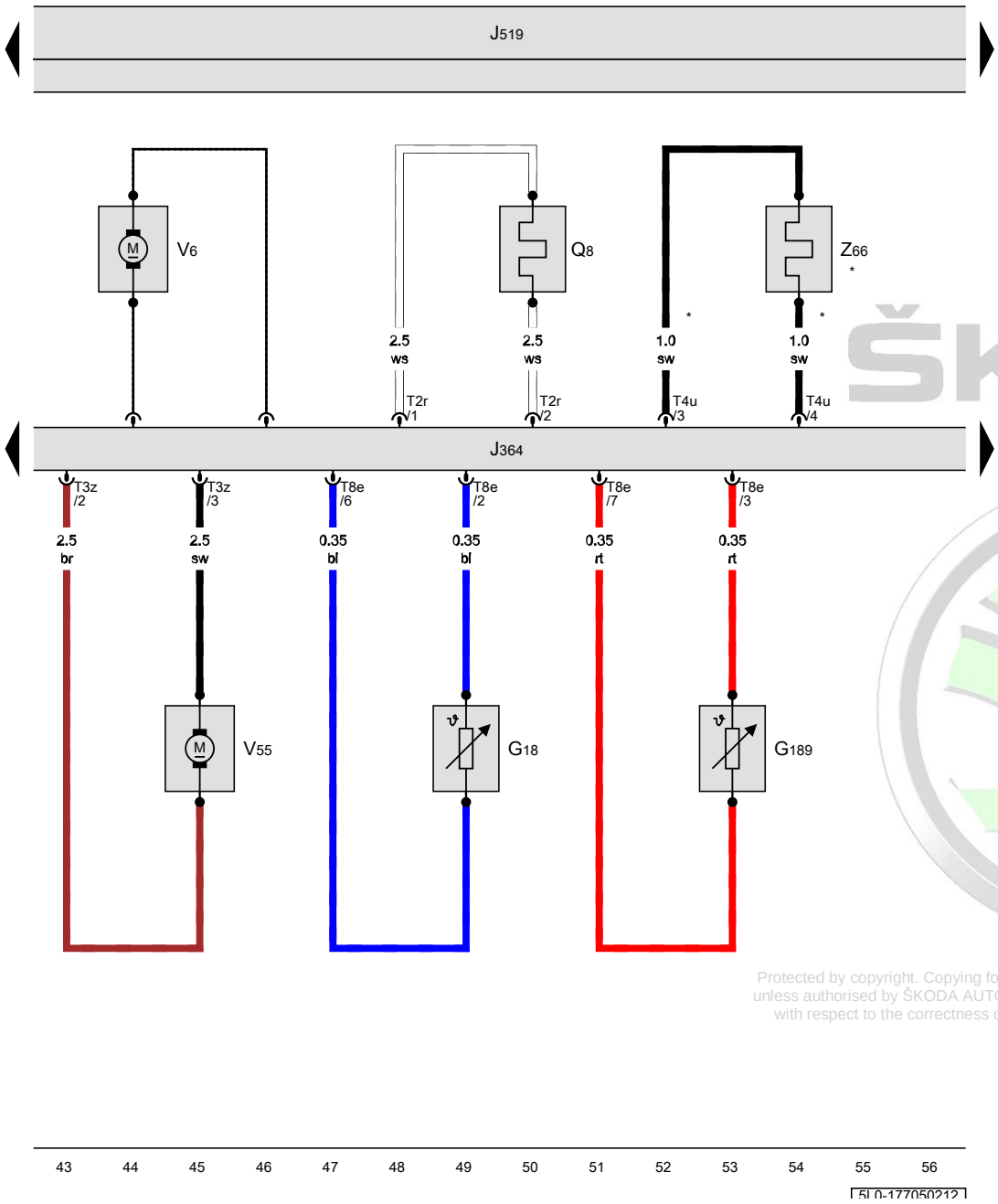

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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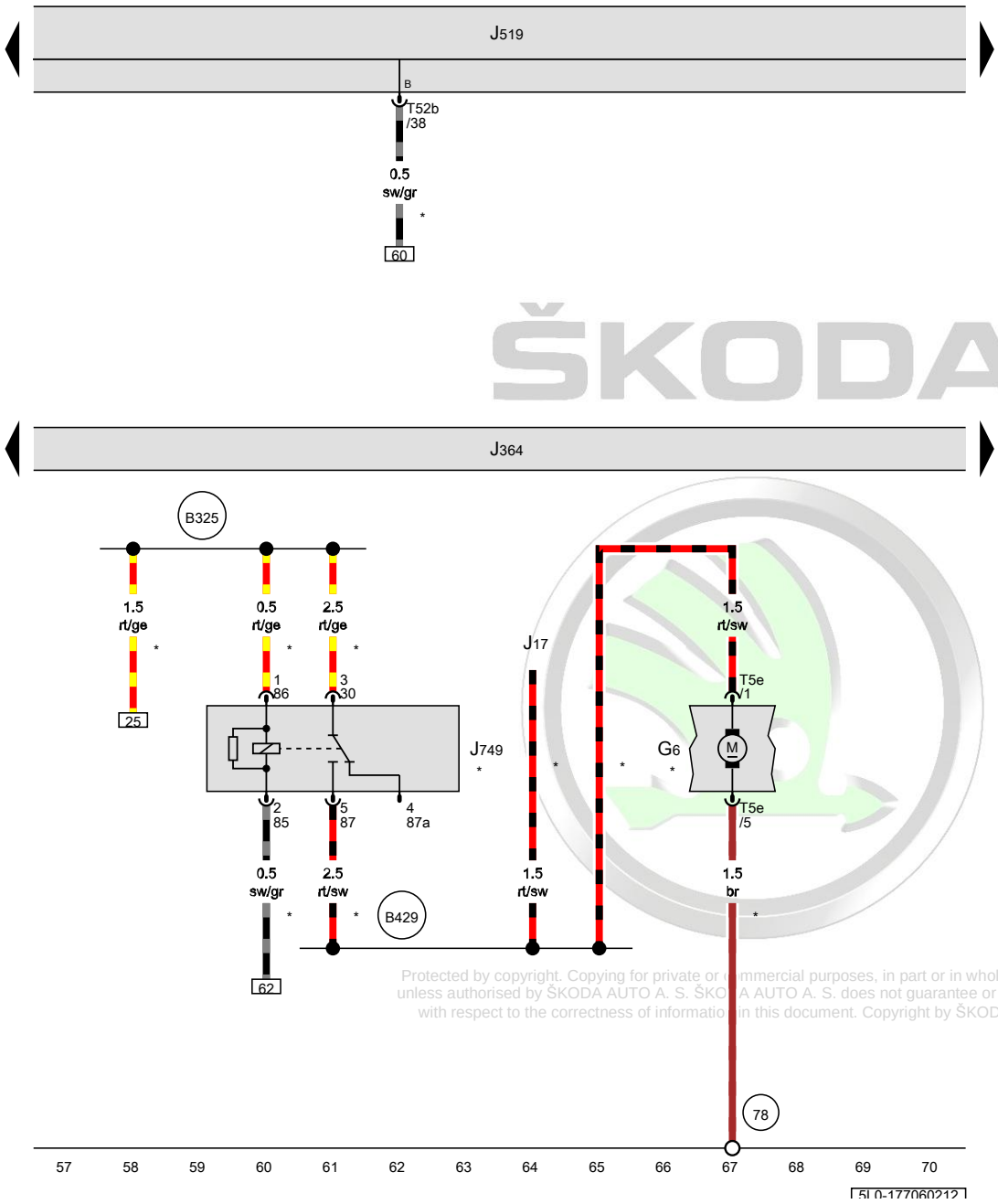

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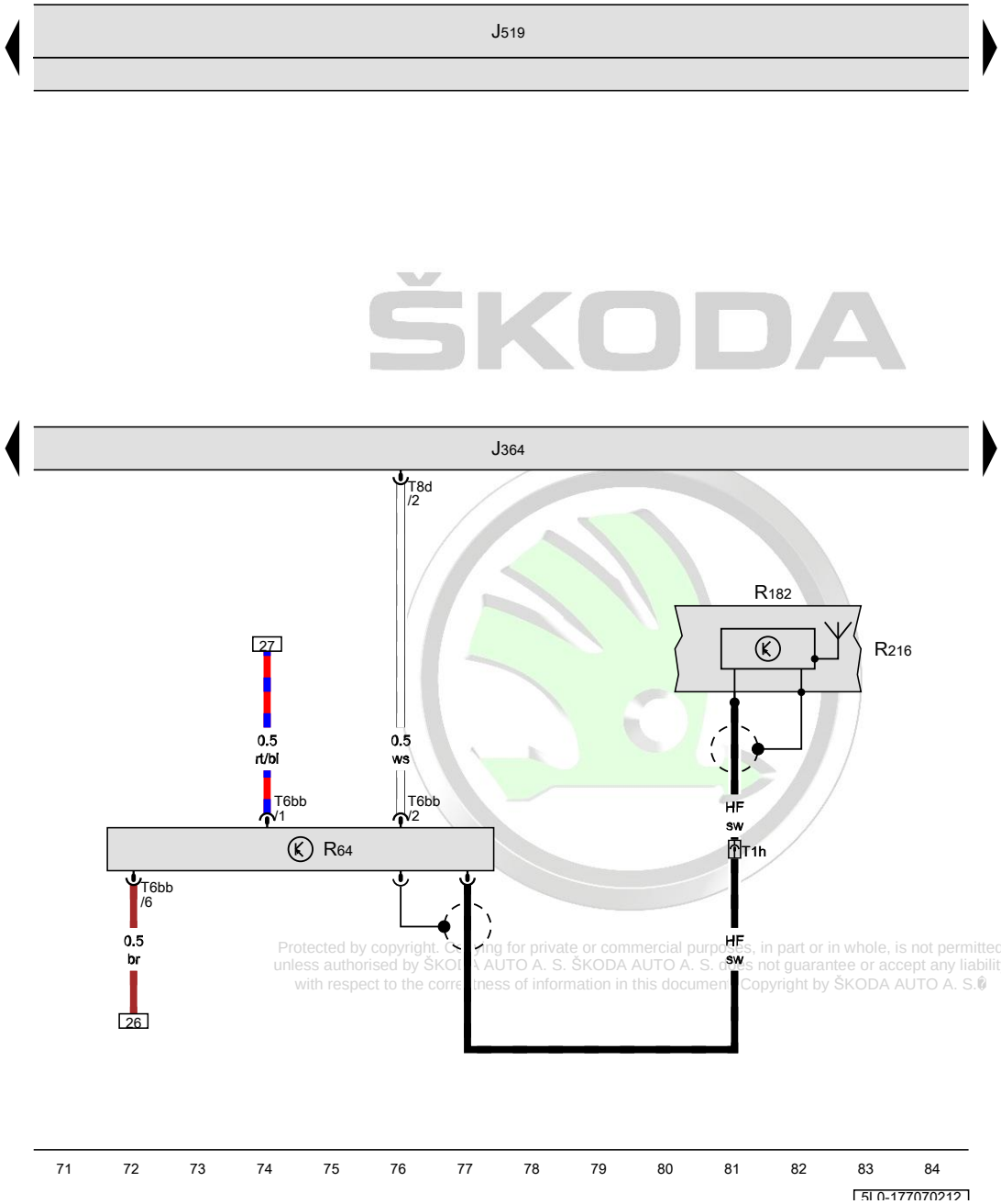
Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine

Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector



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li	=	purple
ge	=	yellow
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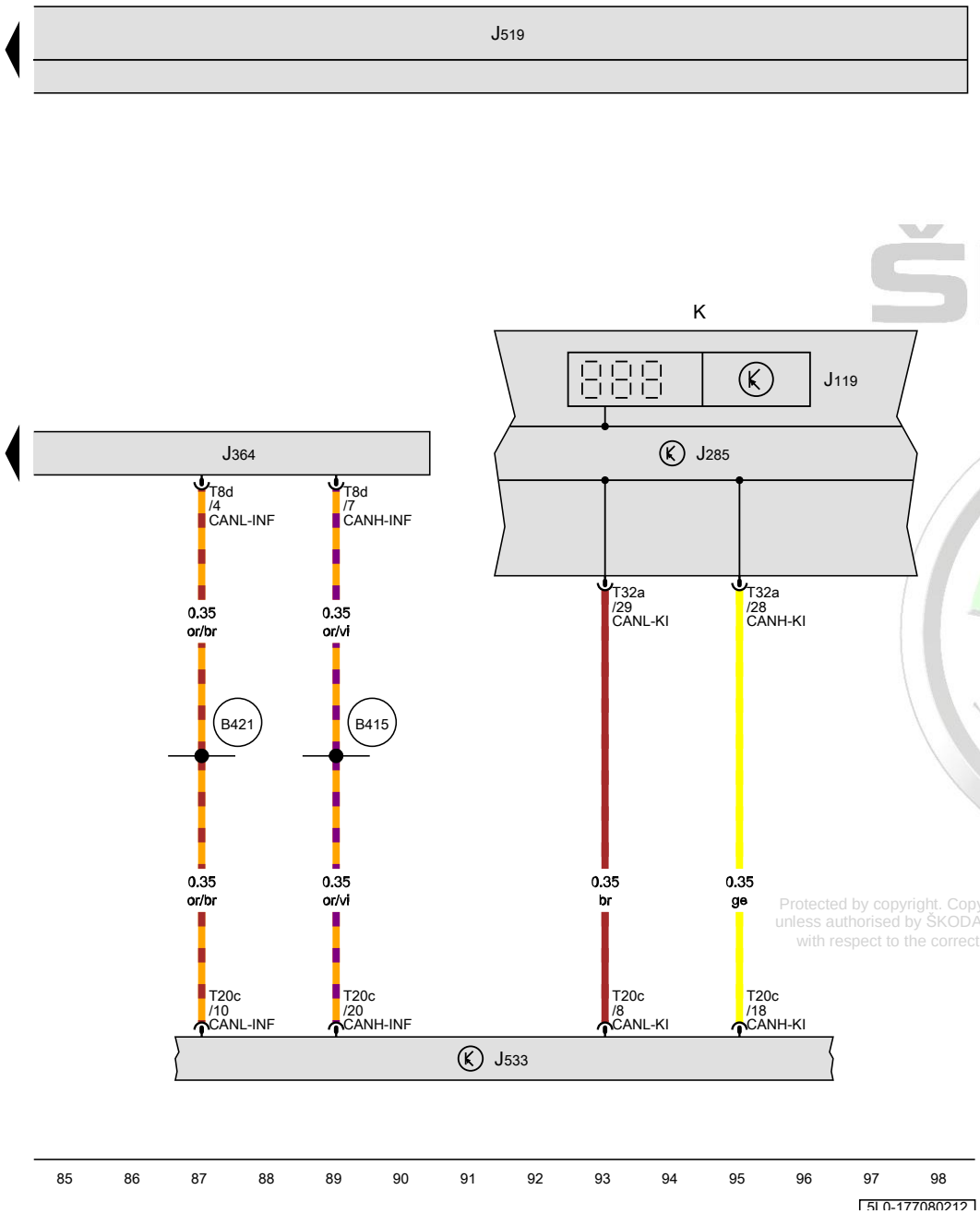
rs	=	pink

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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Auxiliary heater for models with Climatronic

From May 2011

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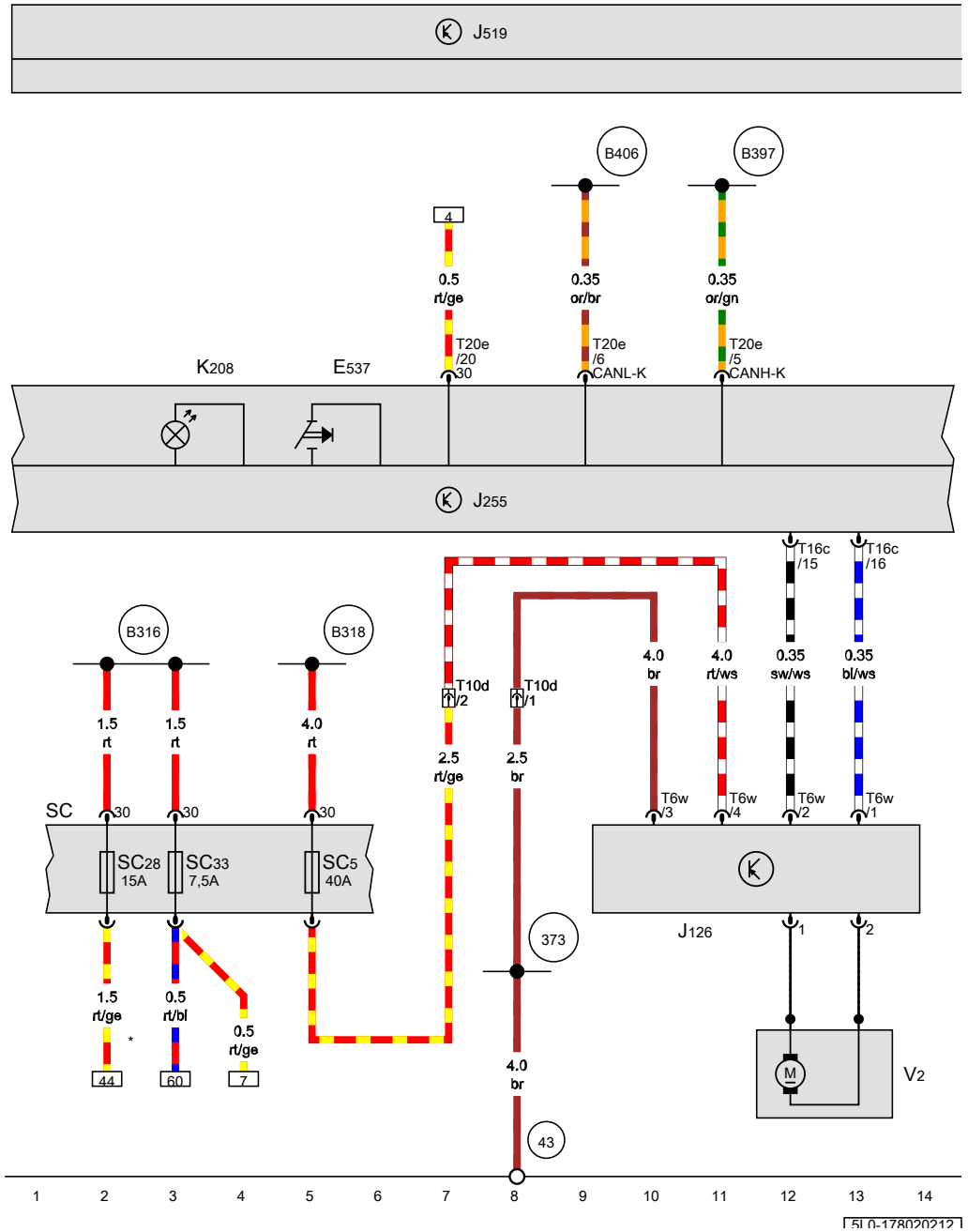

Fresh air blower control unit, Climatronic control unit, Fuse holder C, Fresh air blower

E537	Instant heating button
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Only models with diesel engine

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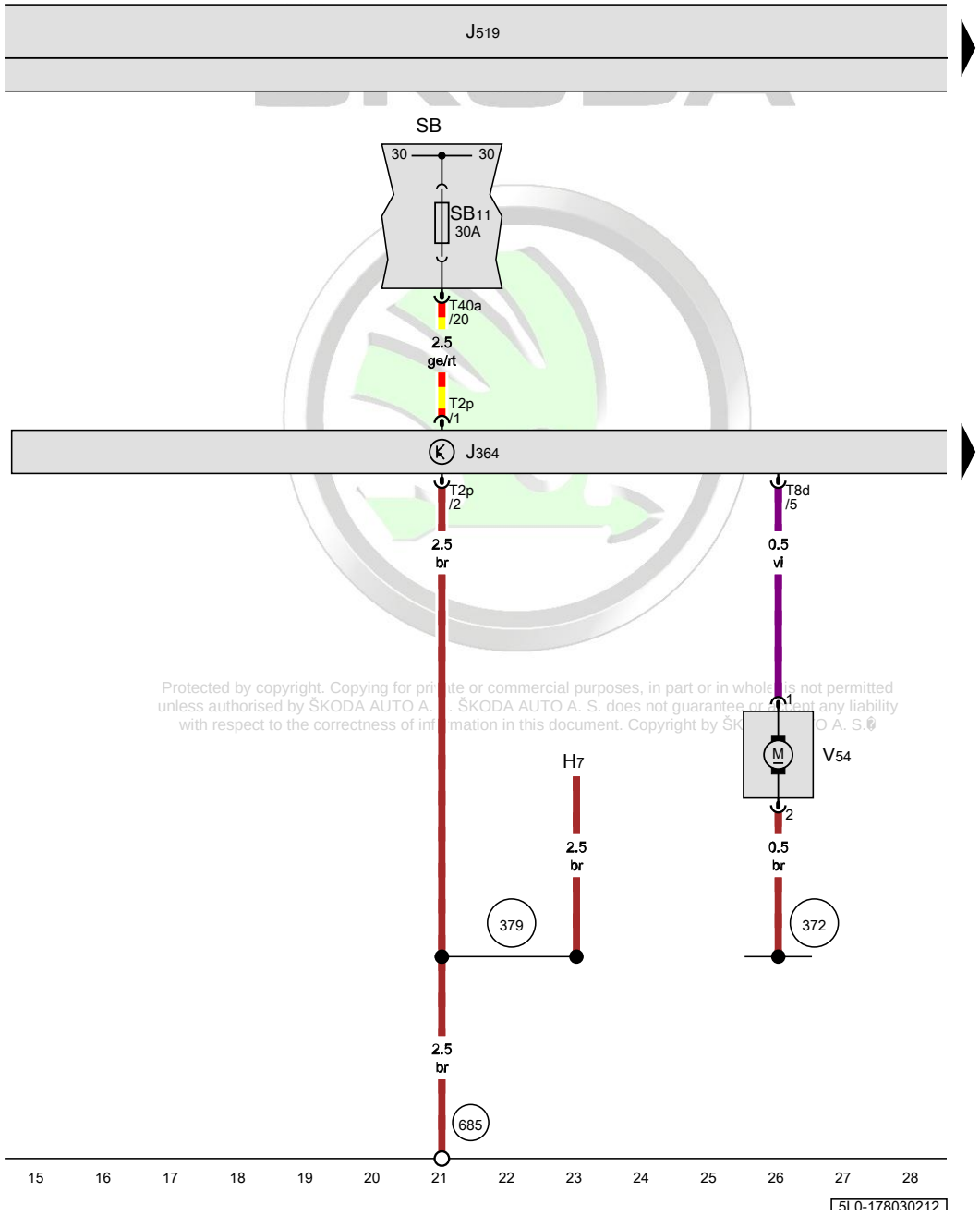
Auxiliary heater control unit, Fuse holder B, Metering pump

H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member



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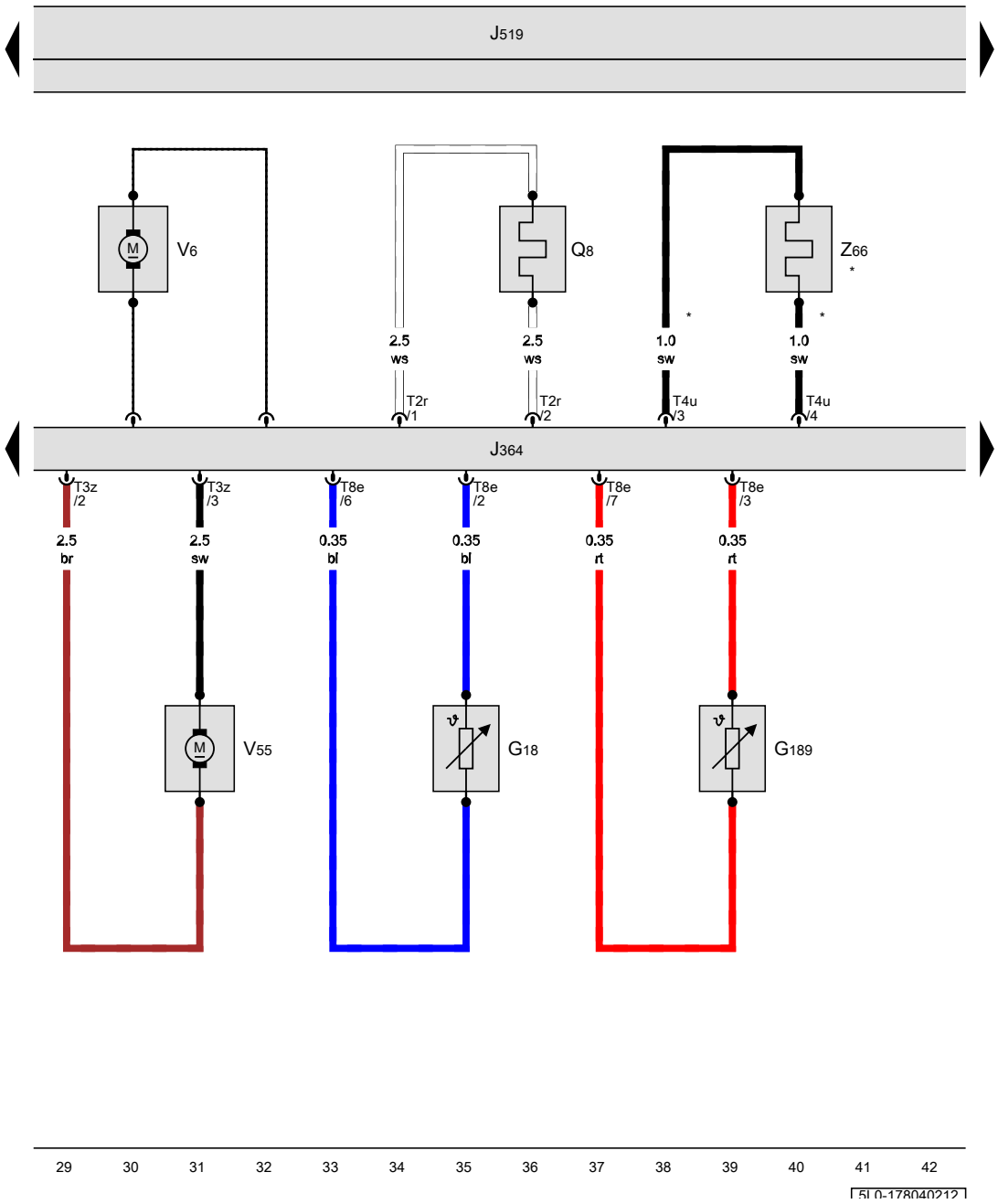

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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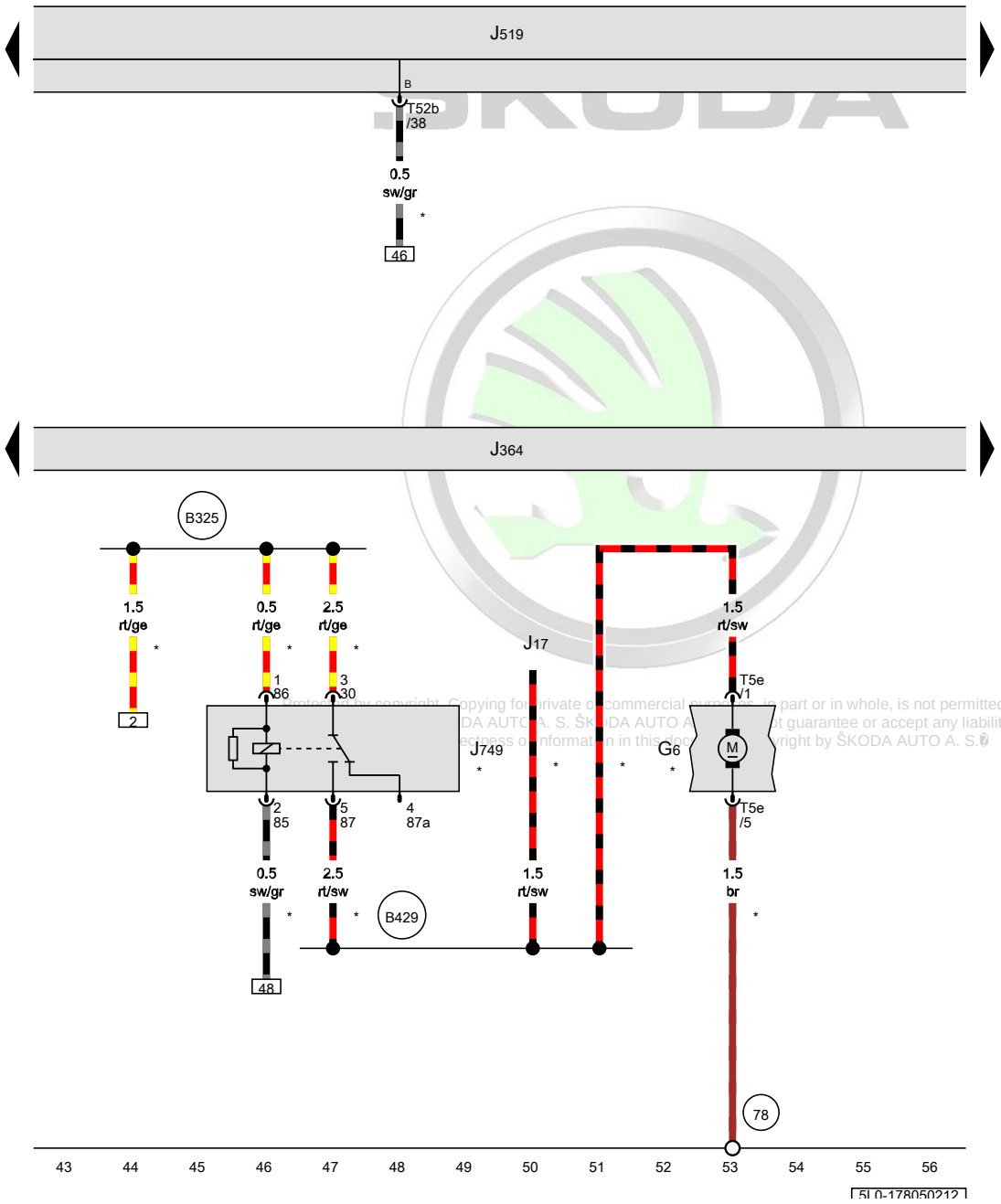

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine

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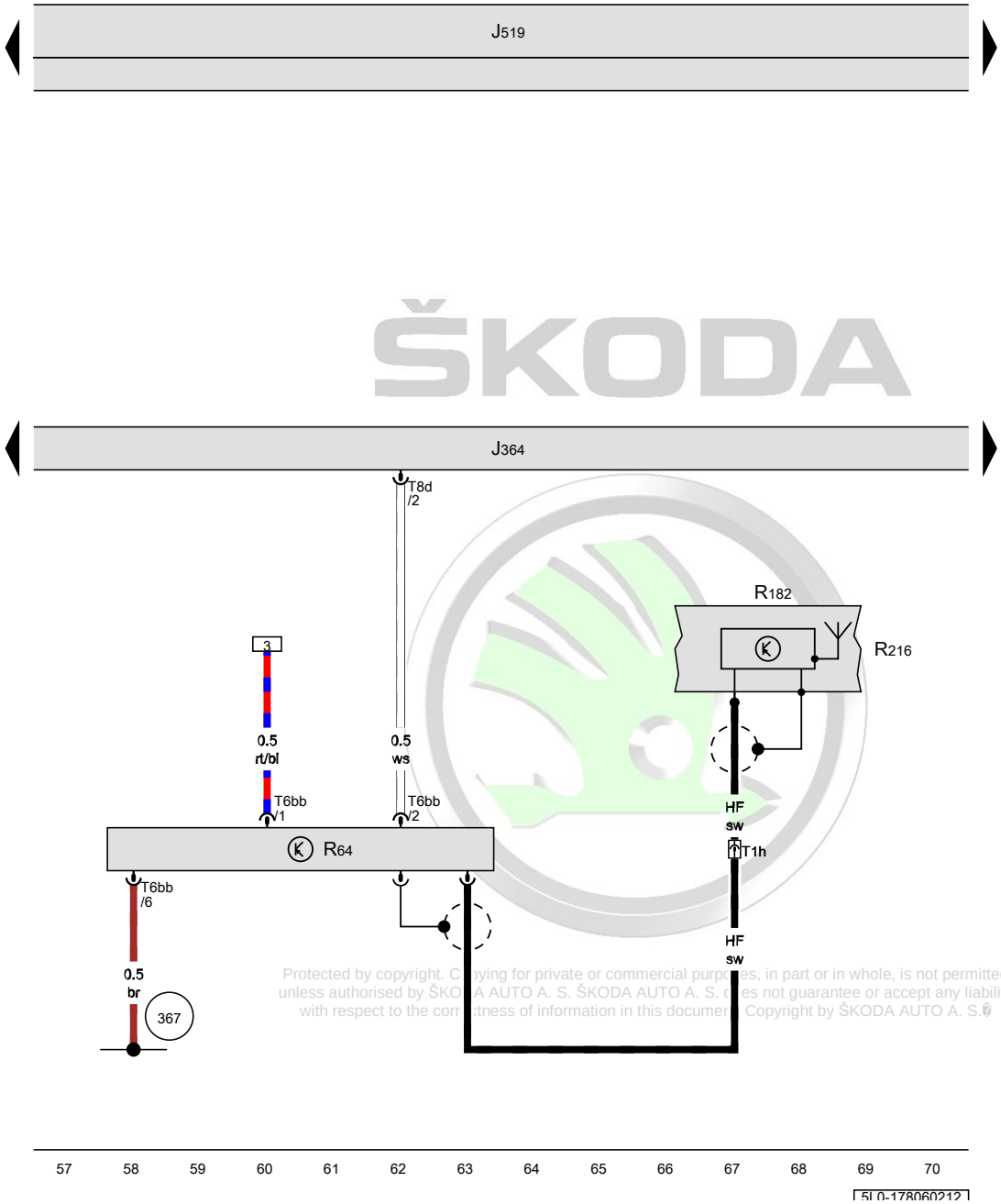
Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector
(367)	Earth connection 2, in main wiring harness



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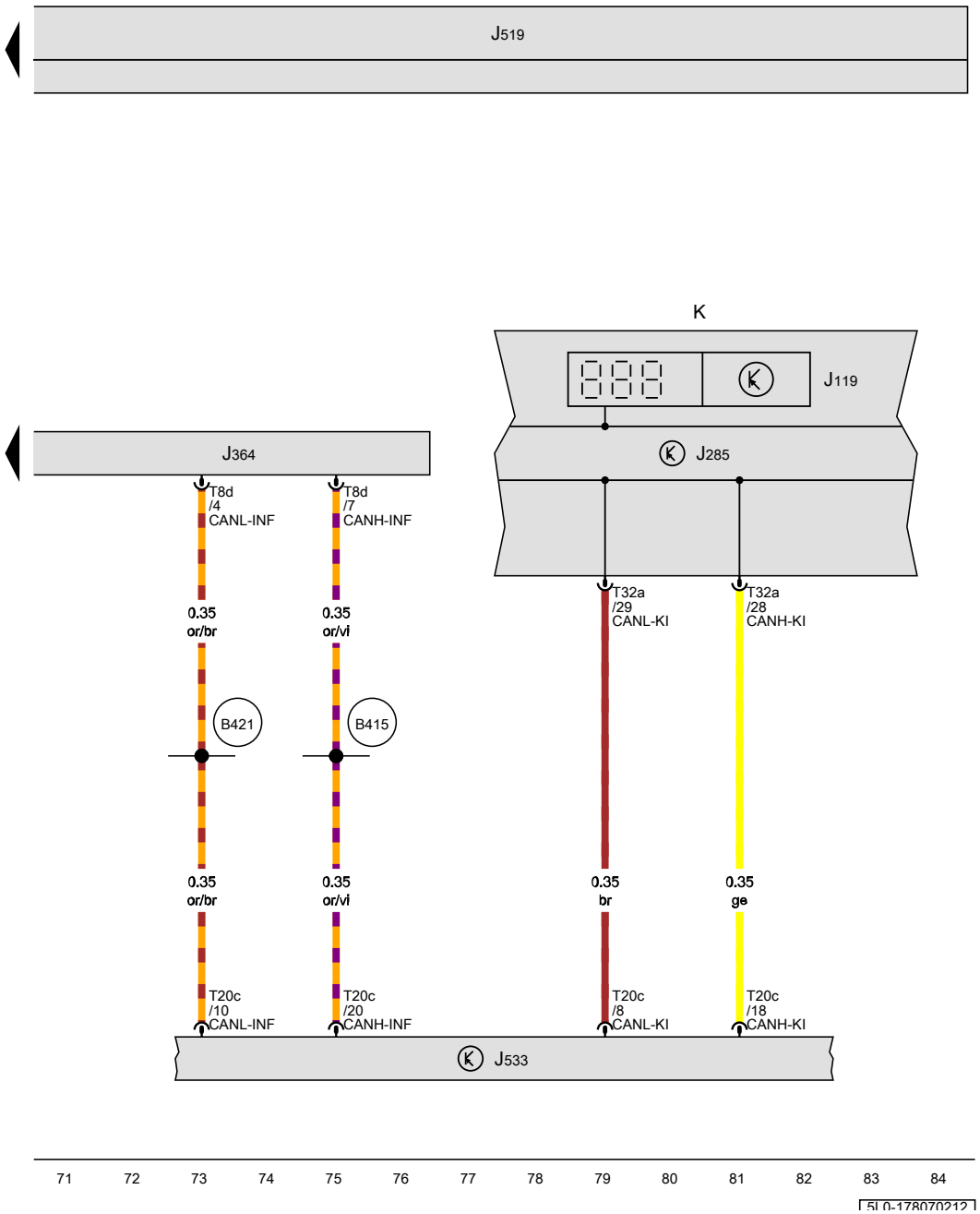

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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Preparation for radio (commercial units) , (L0R)

From May 2011

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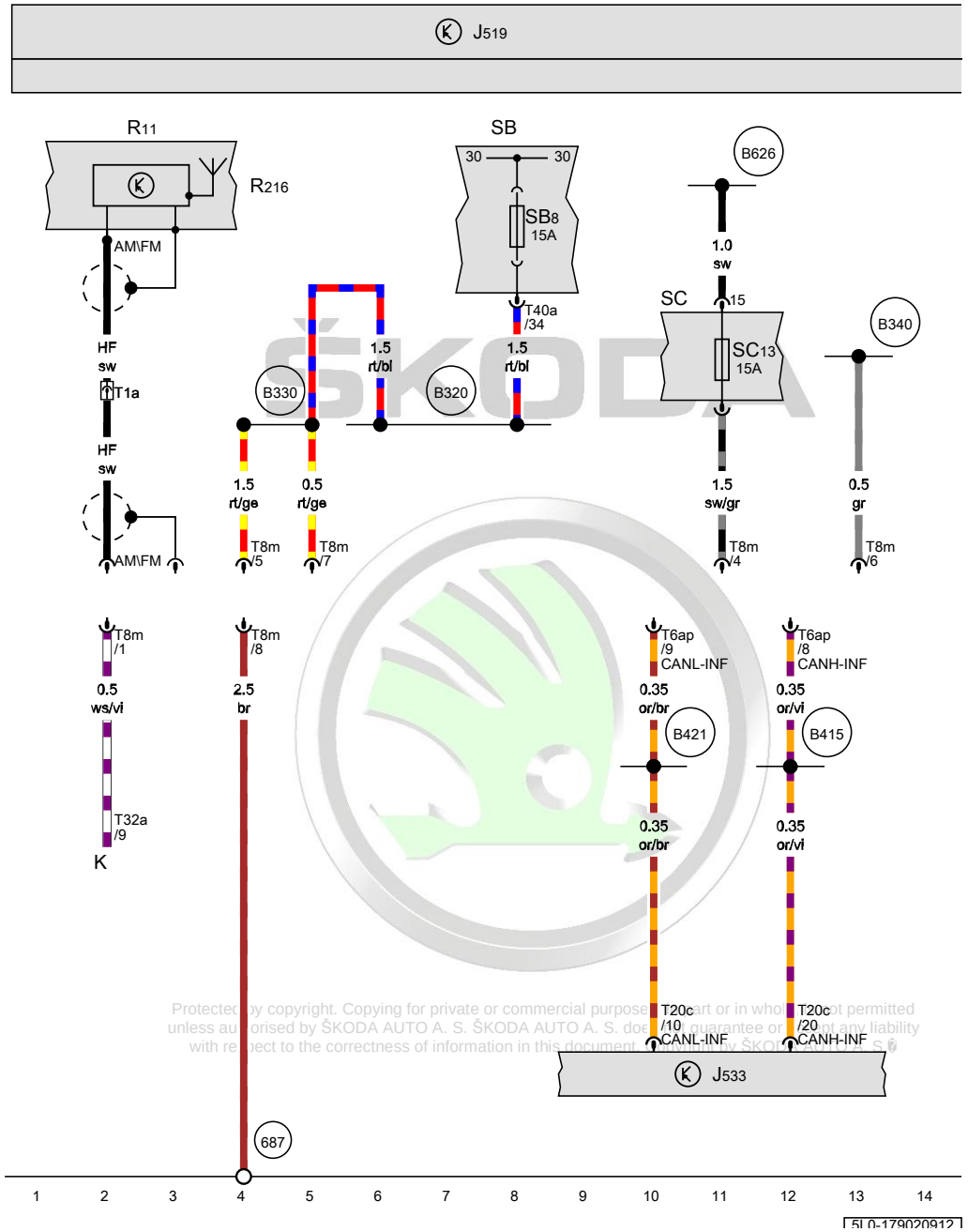

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Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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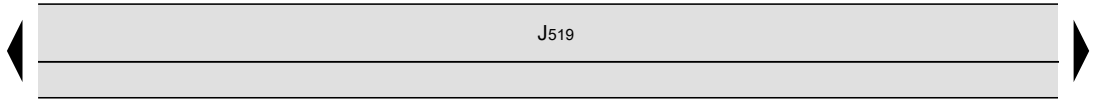
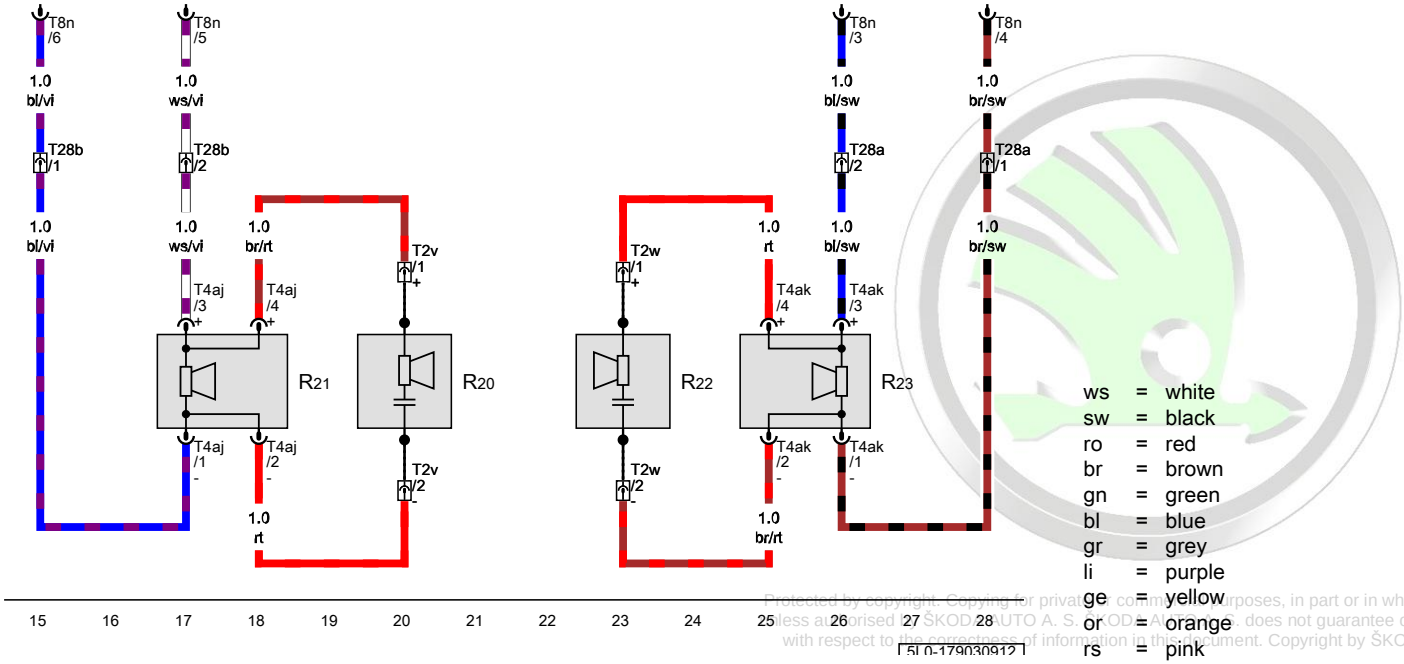
rs	=	pink

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar





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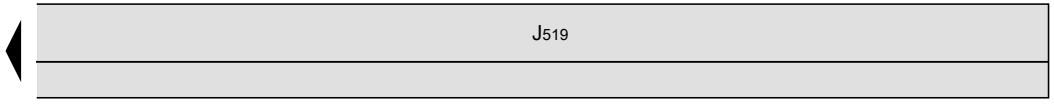
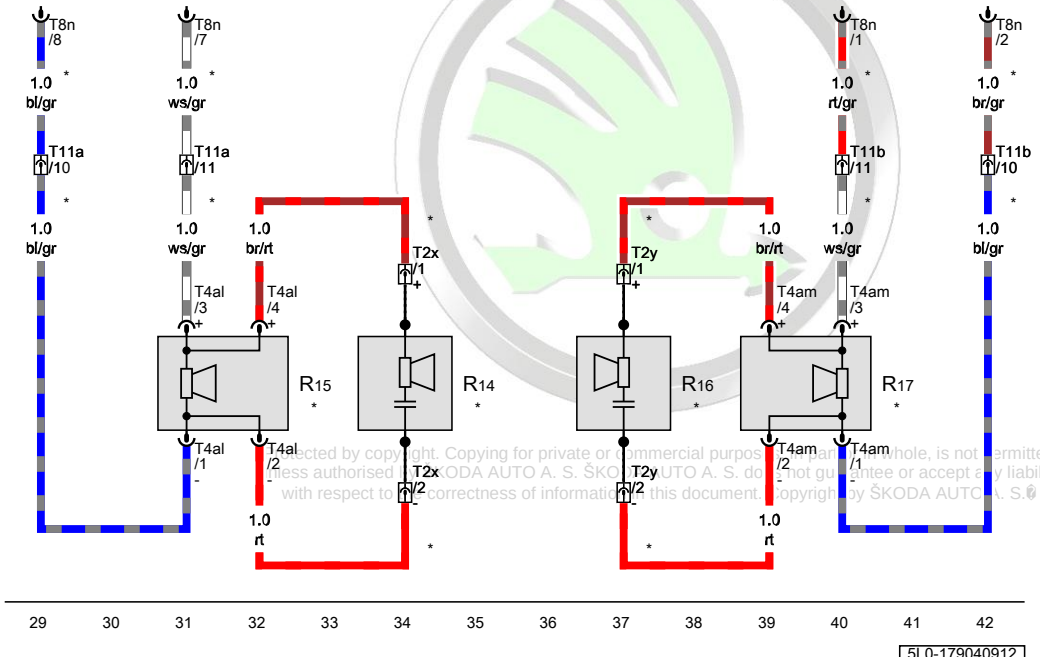
Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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Preparation for radio (commercial units) , (7L6),(L0R)

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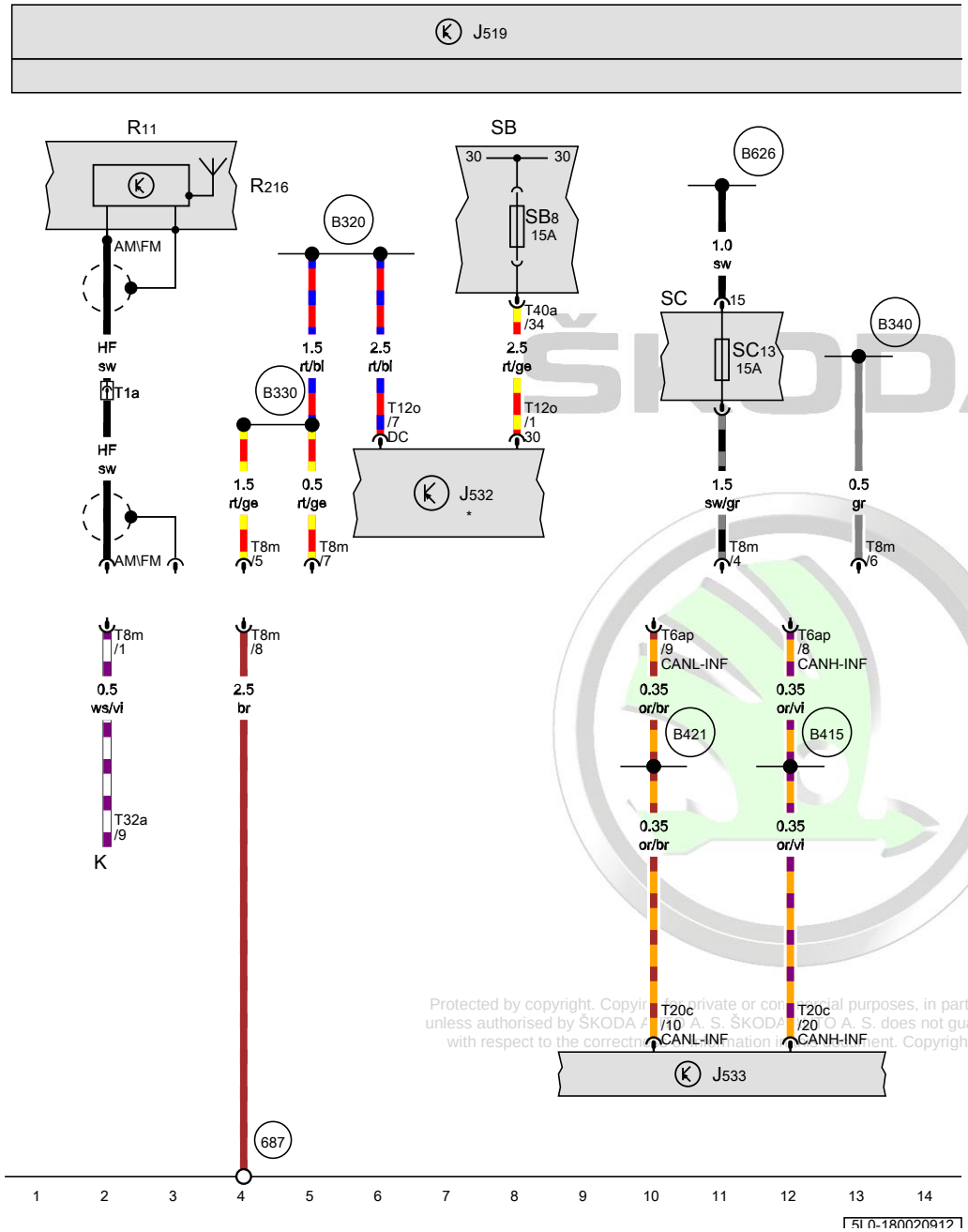

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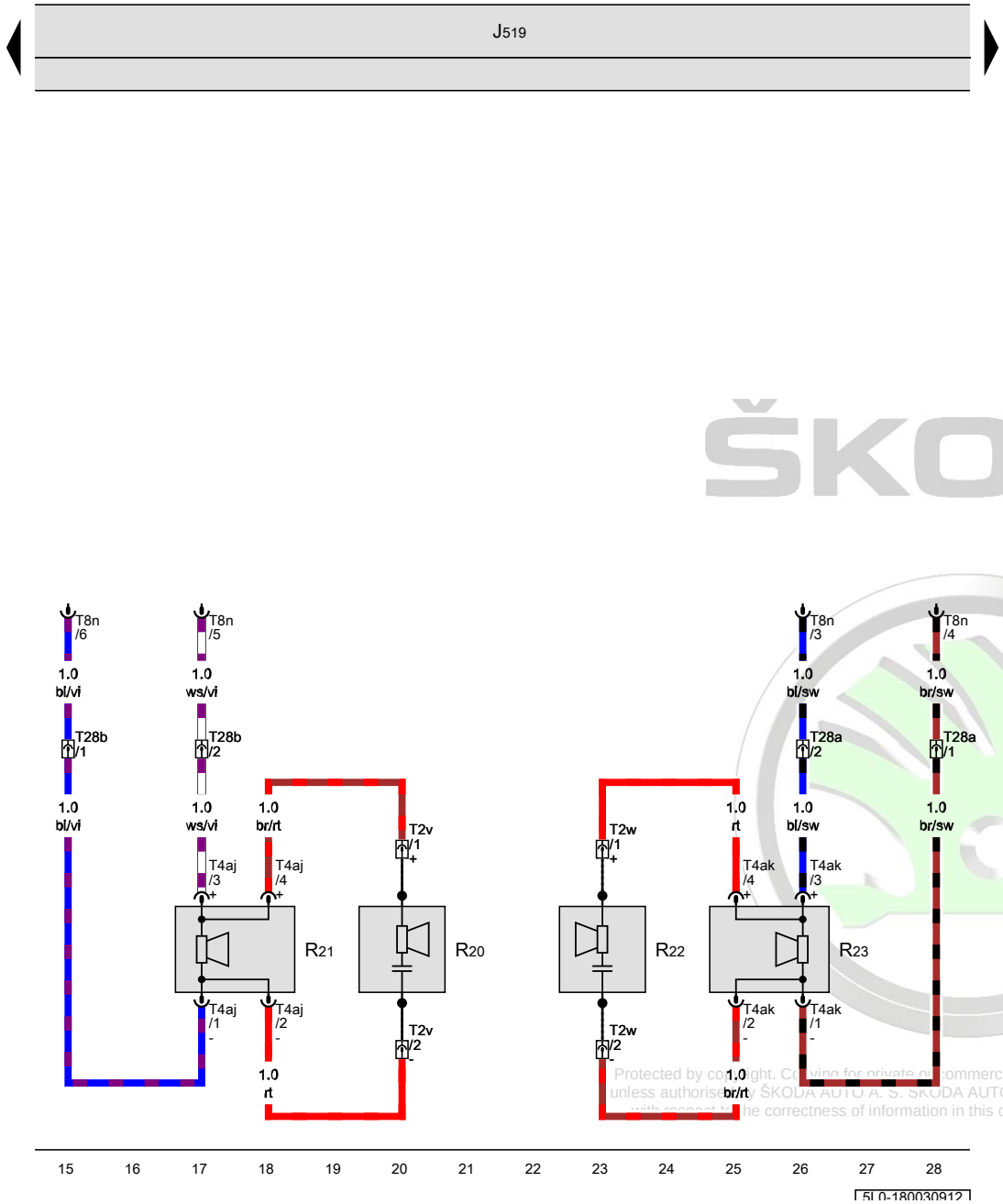
Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	see applicable current flow diagram for engine

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar



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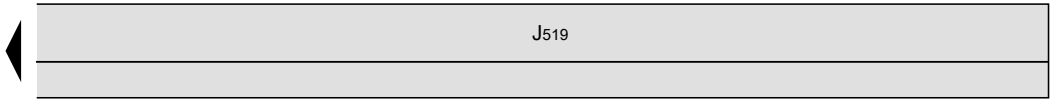
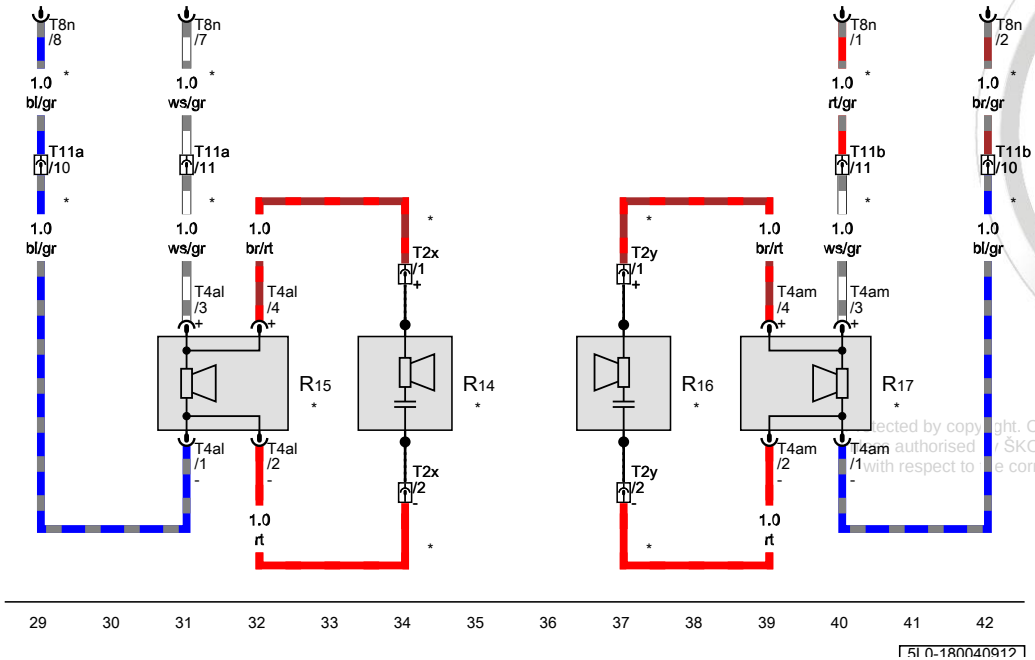
Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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Radio system , (L0L)

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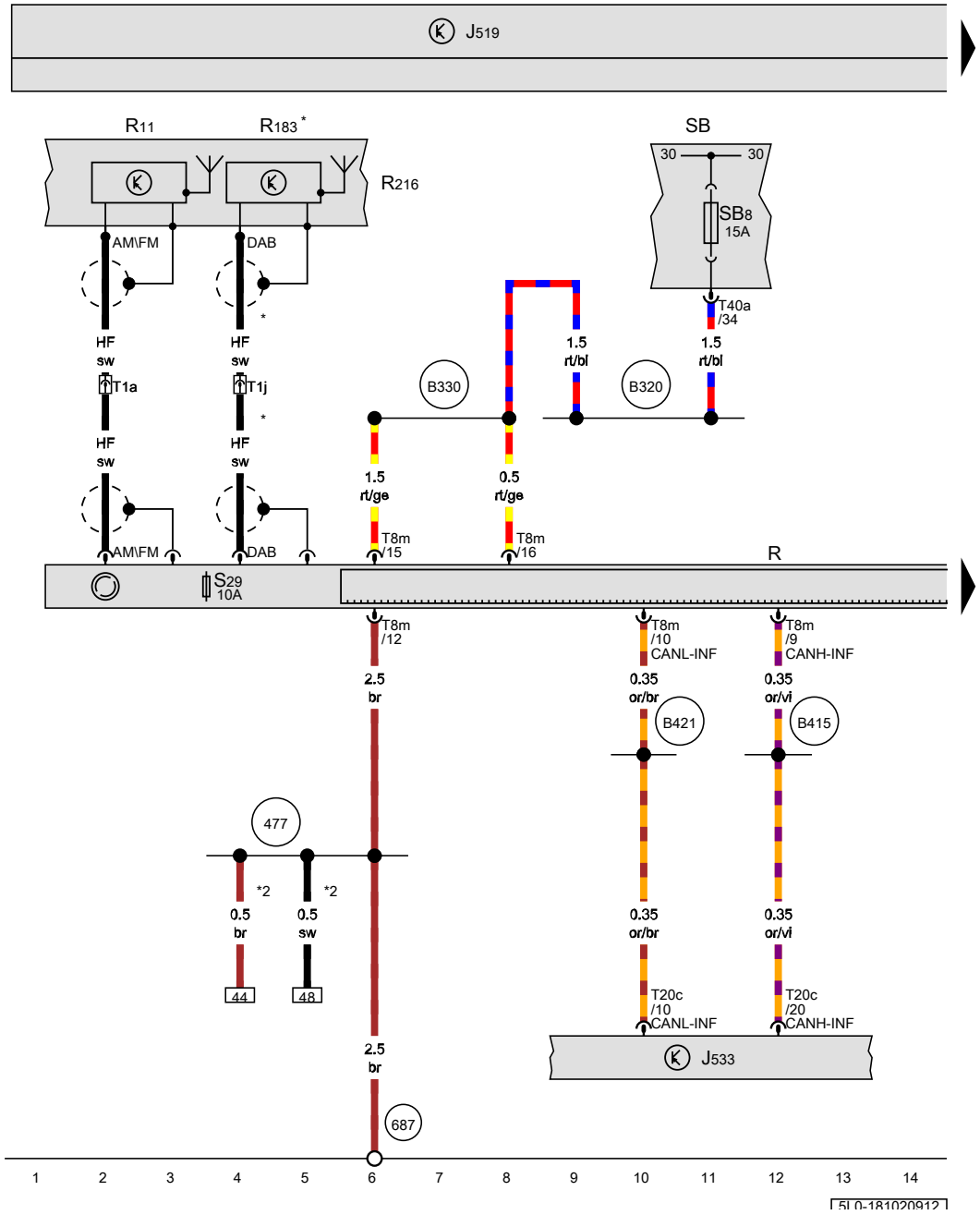

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

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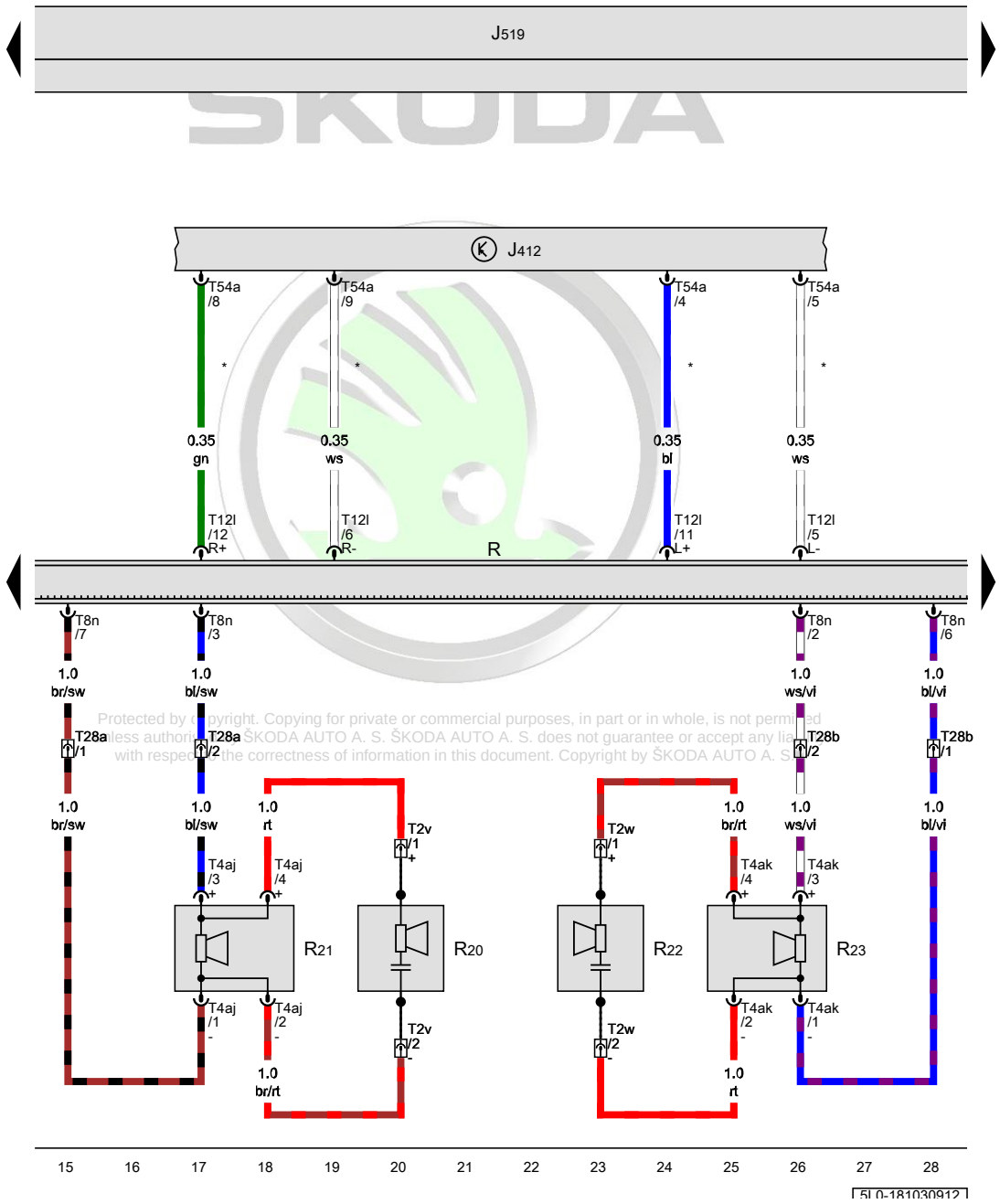

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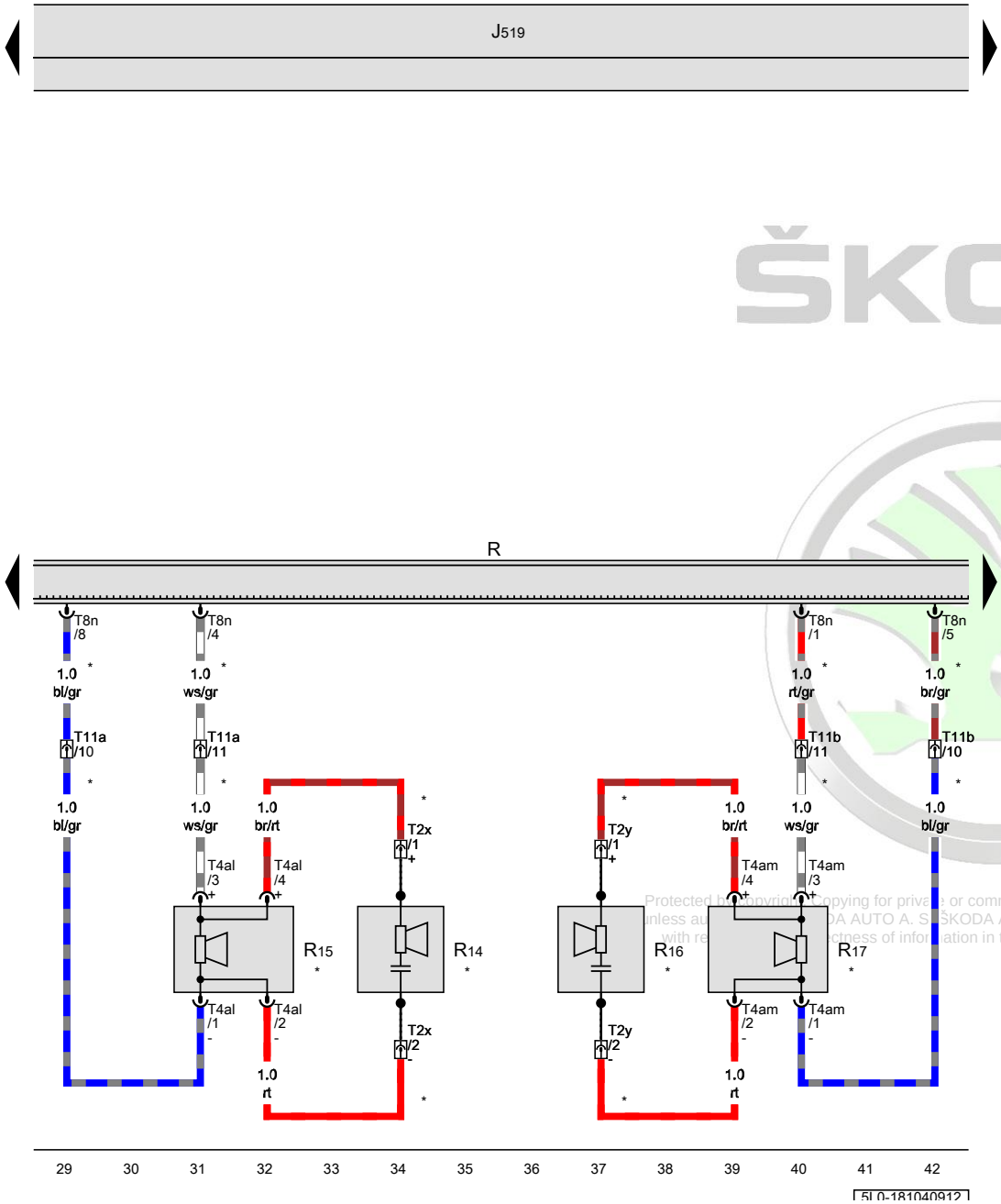
Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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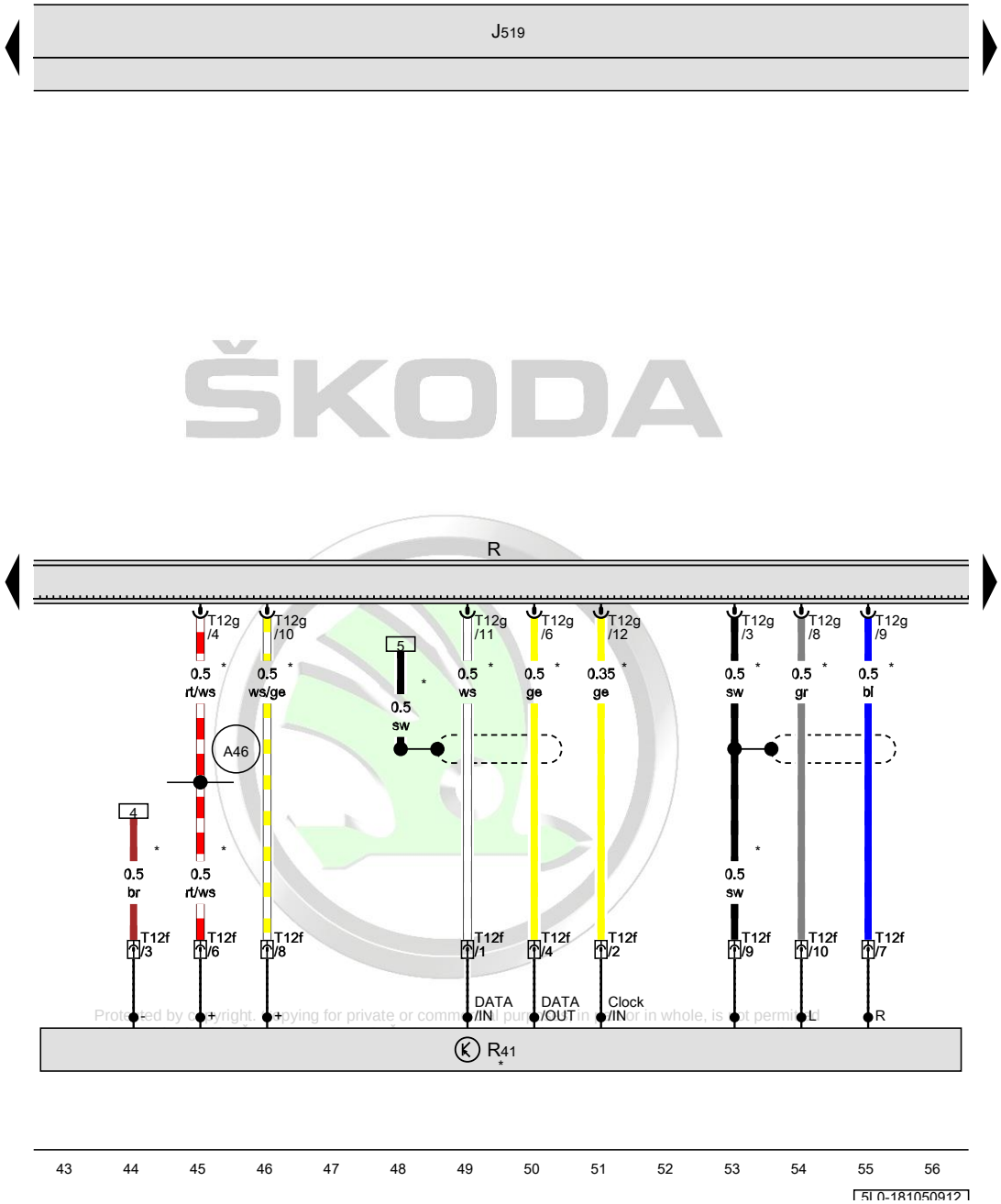

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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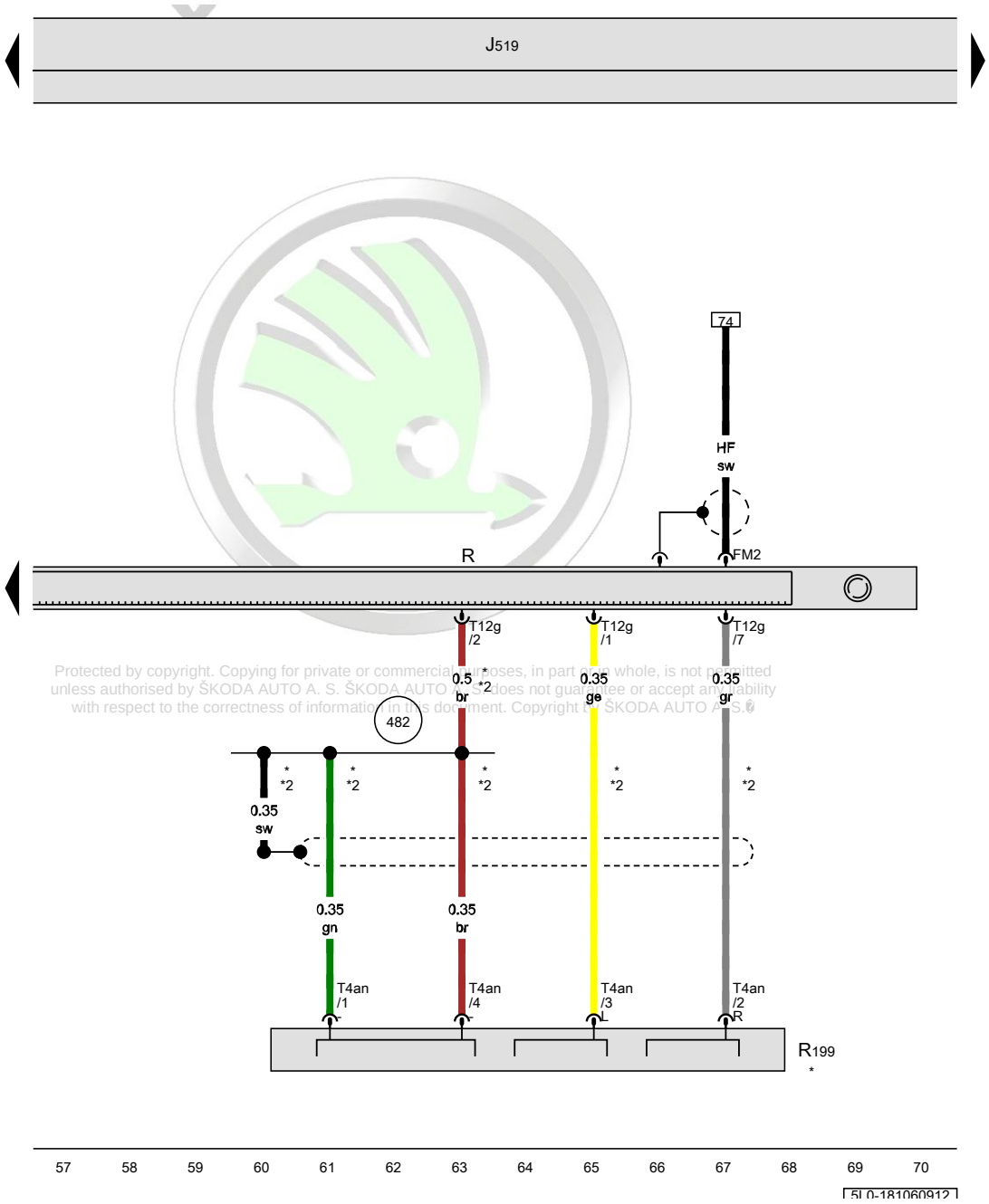

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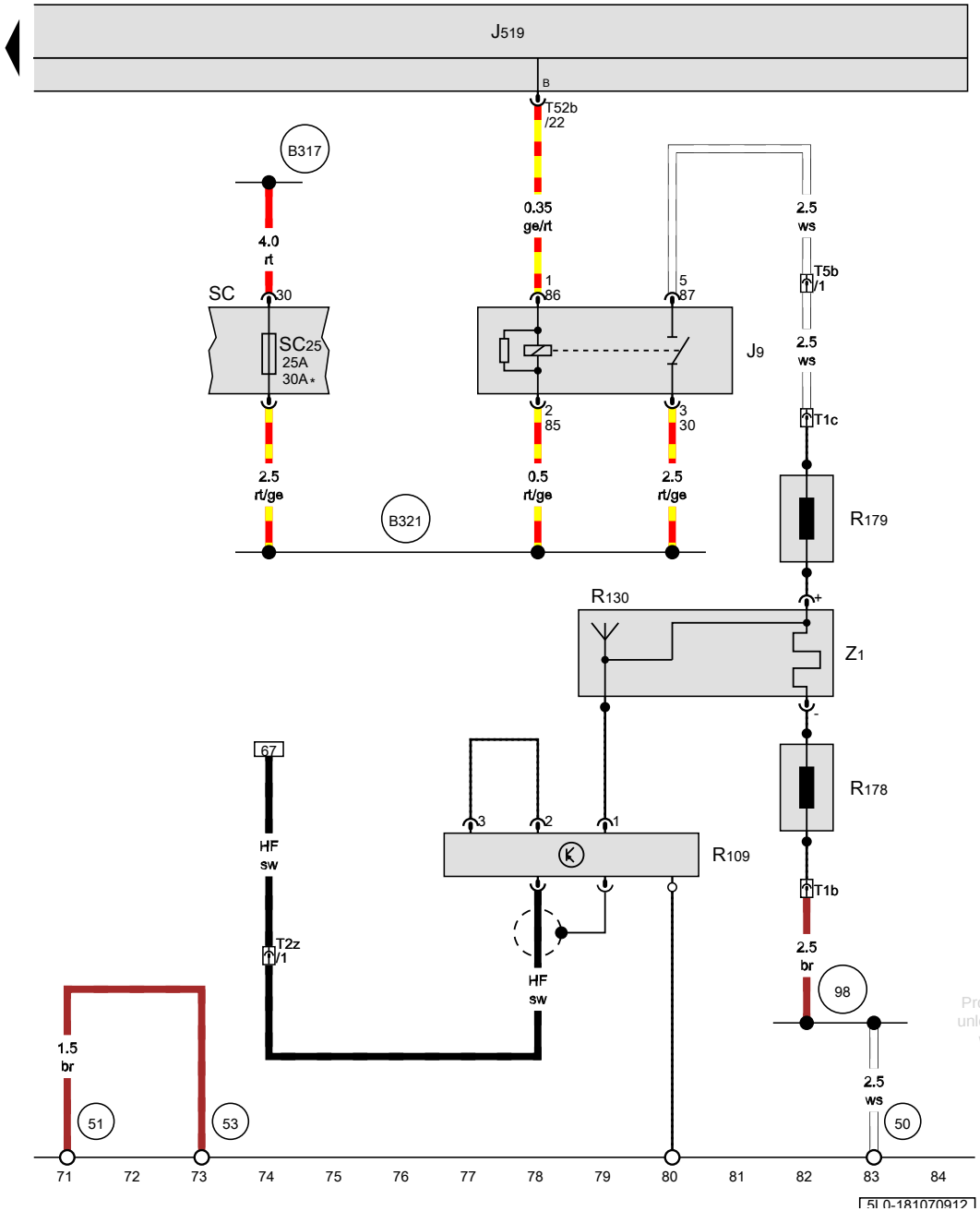
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (L0R)

From May 2011

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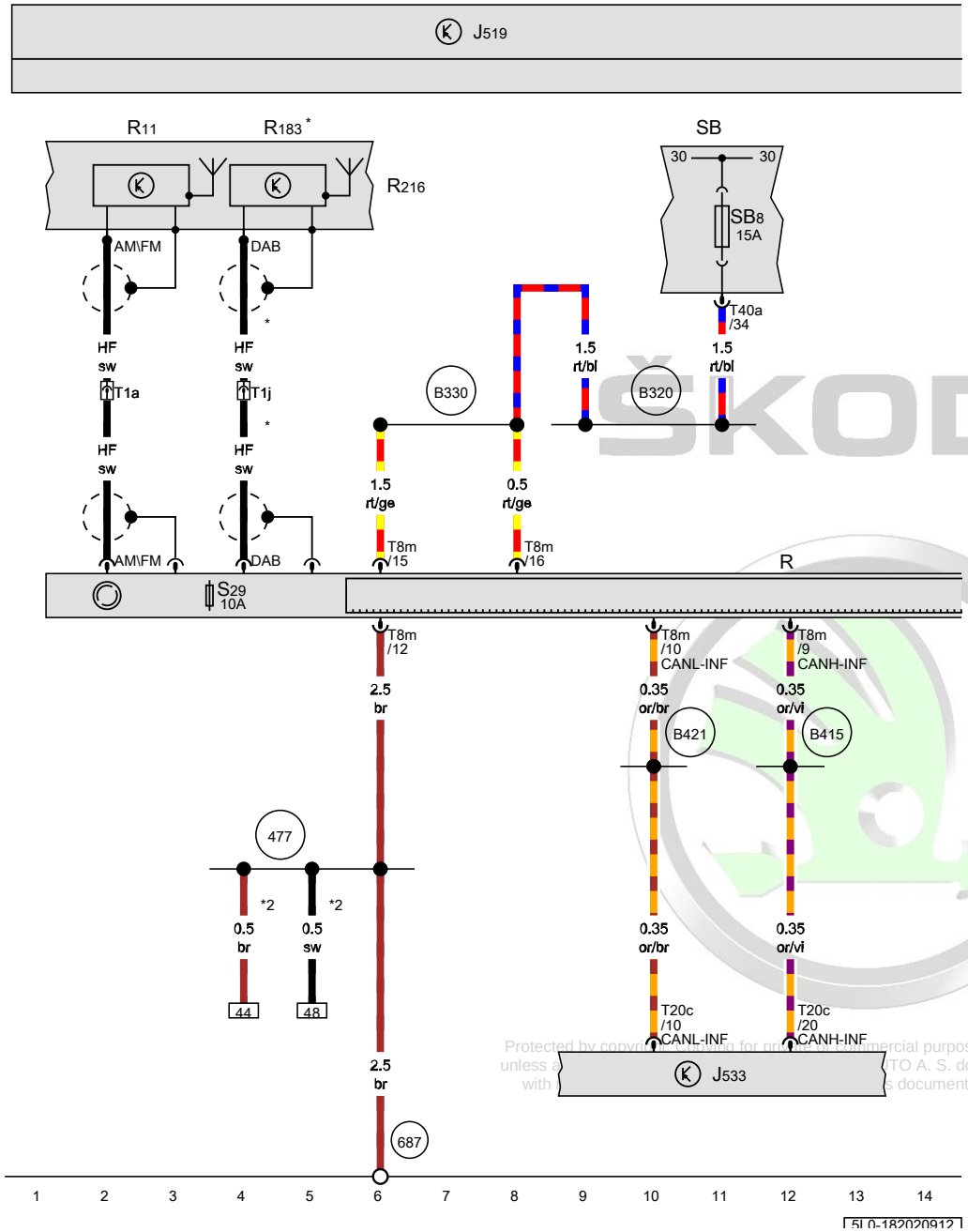

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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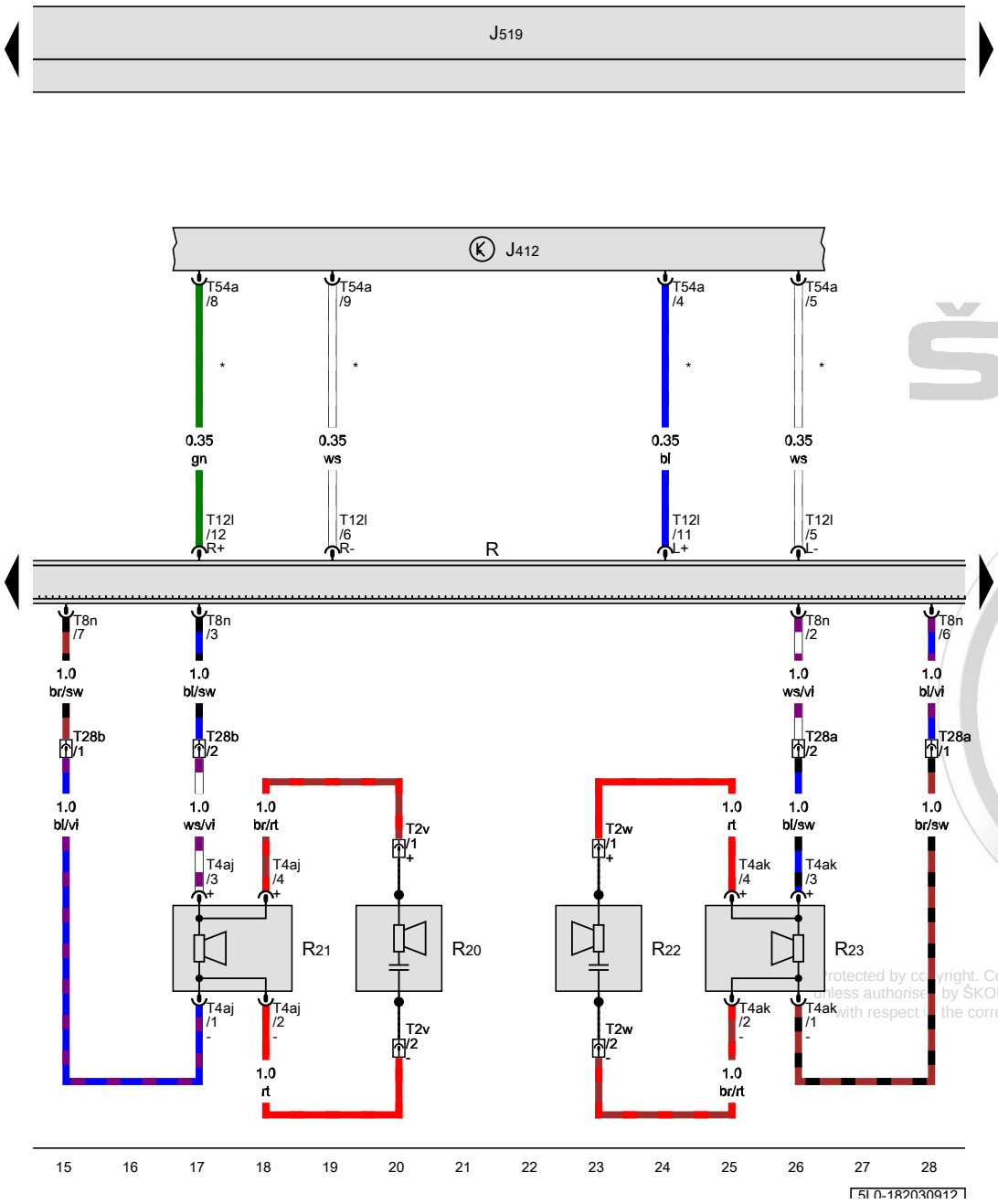

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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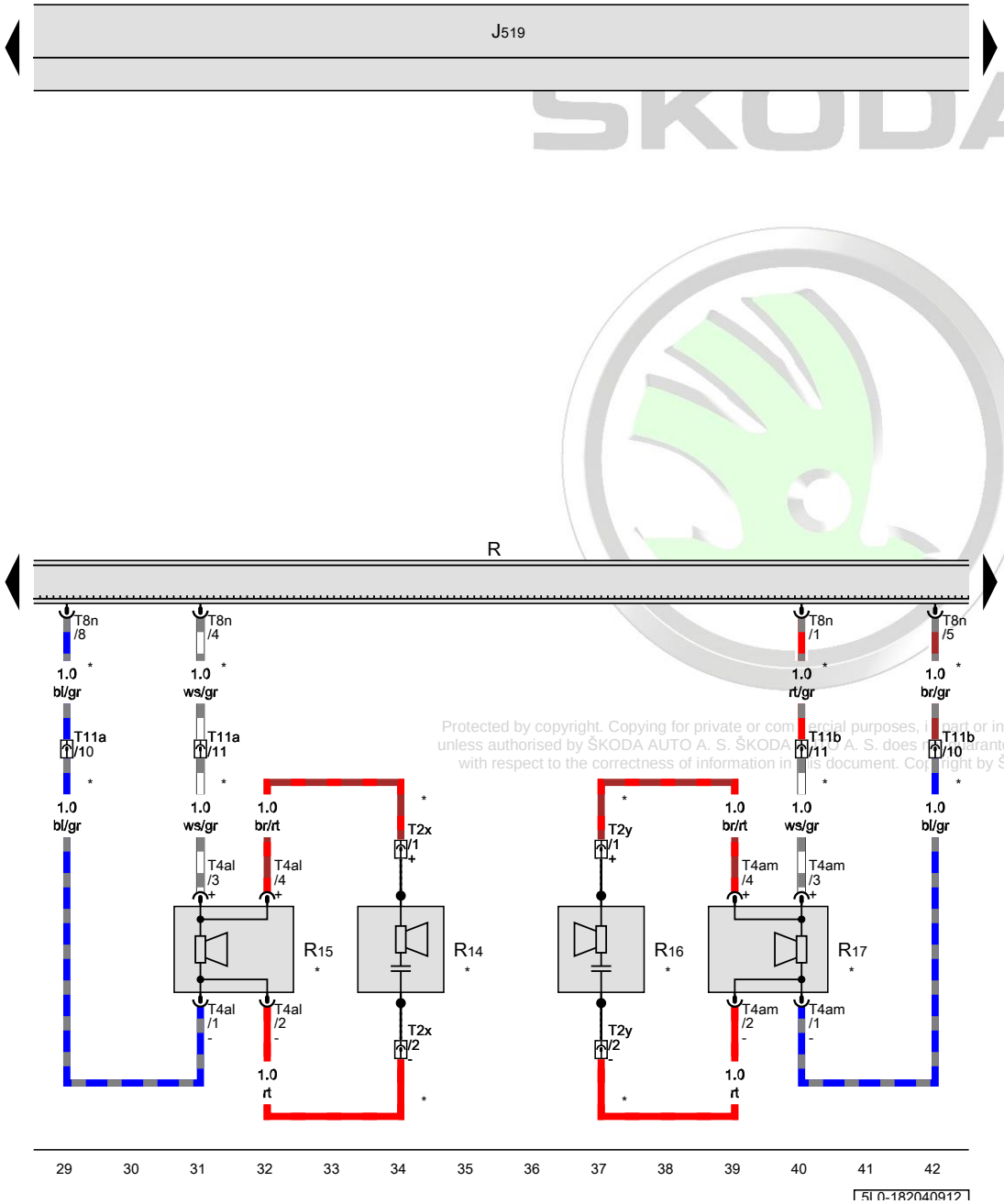

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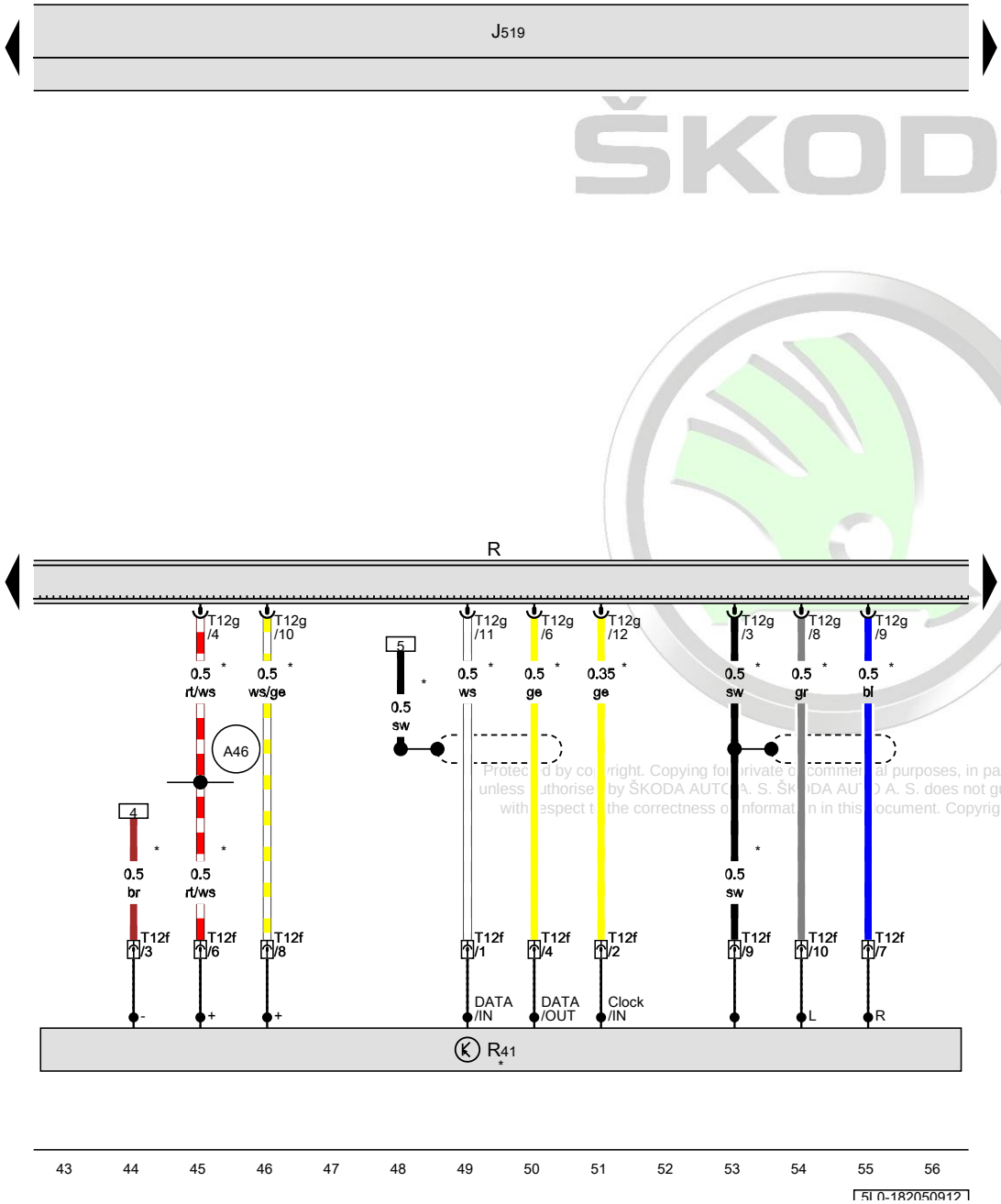
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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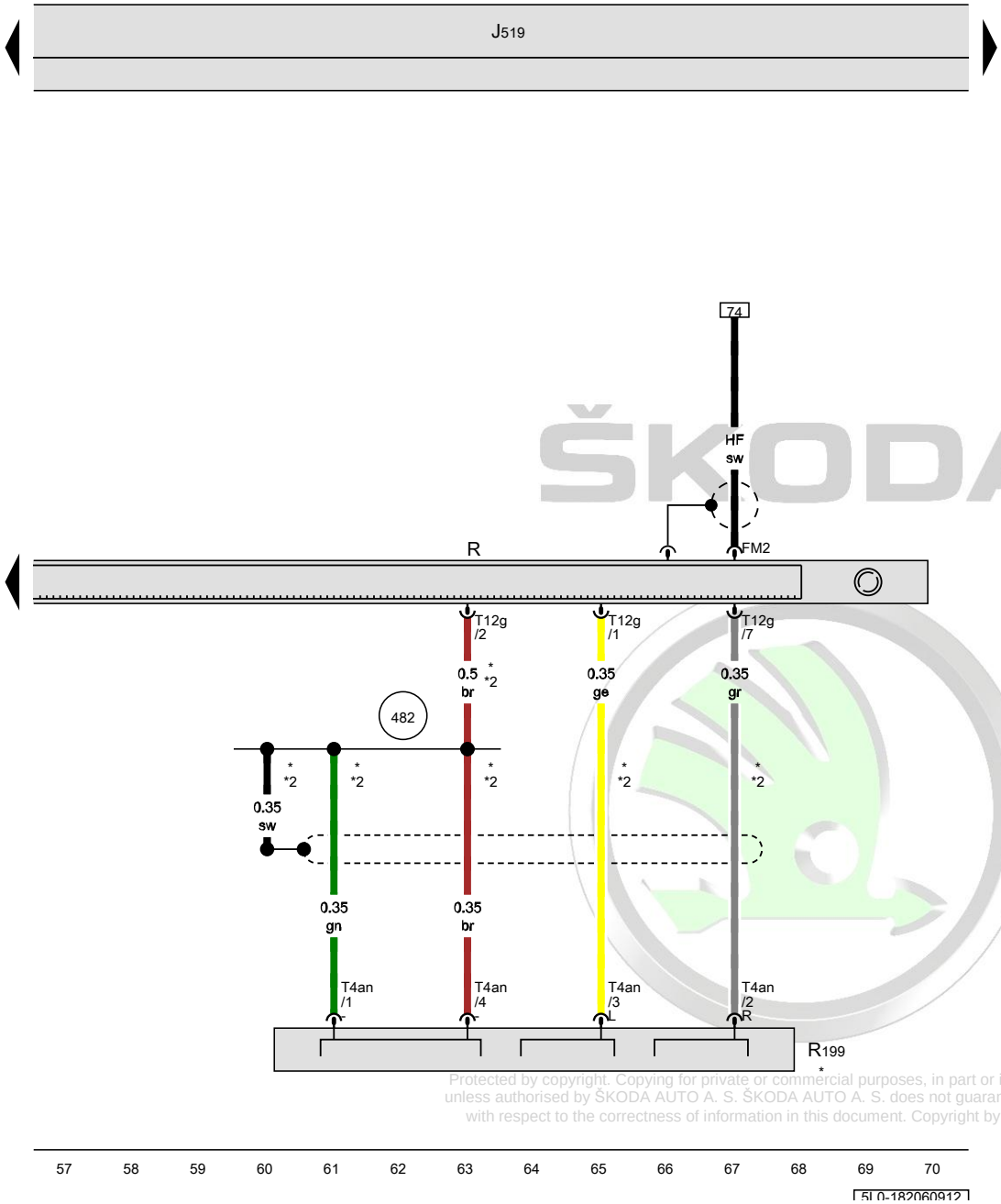
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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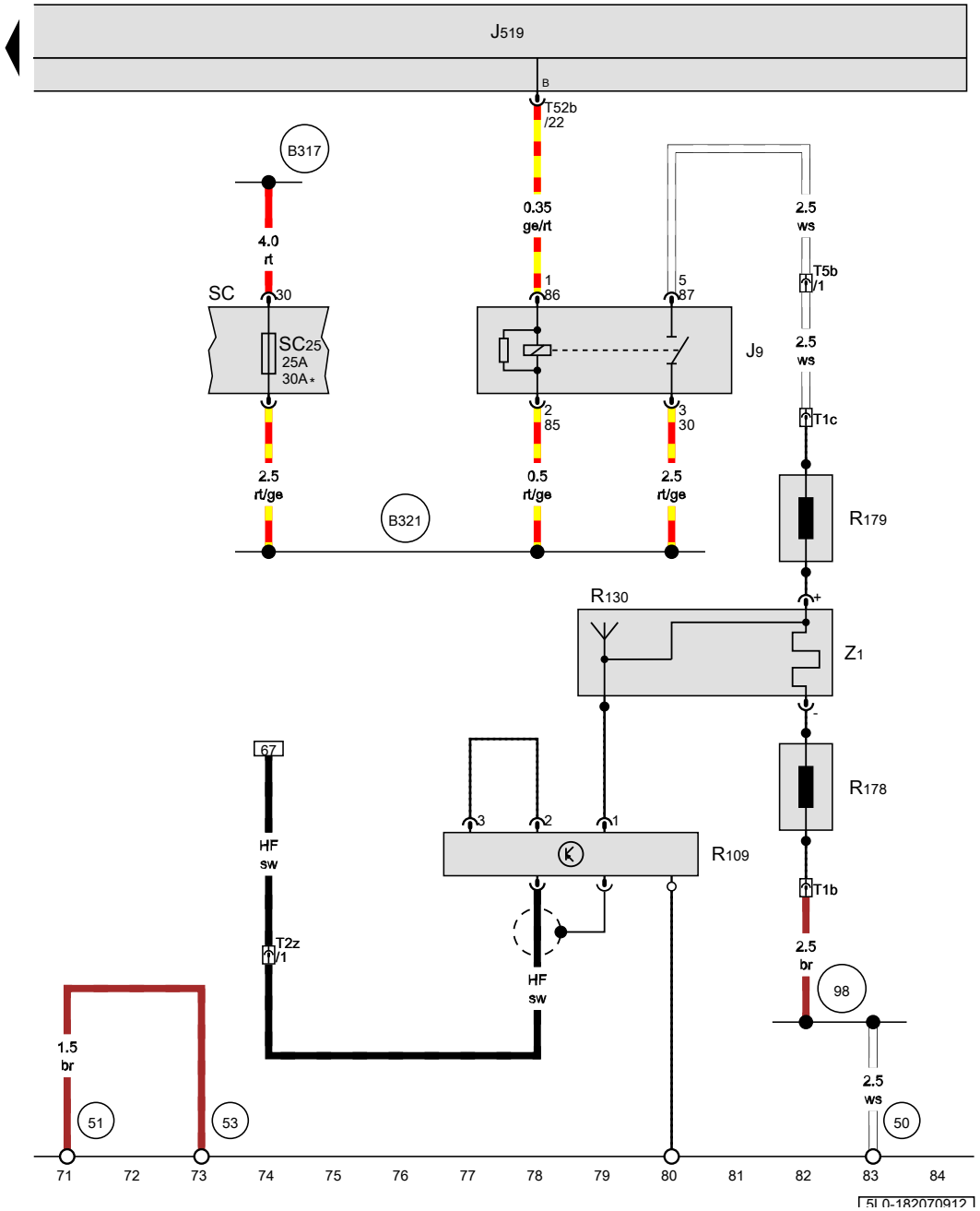

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (7L6),(L0L)

From May 2011

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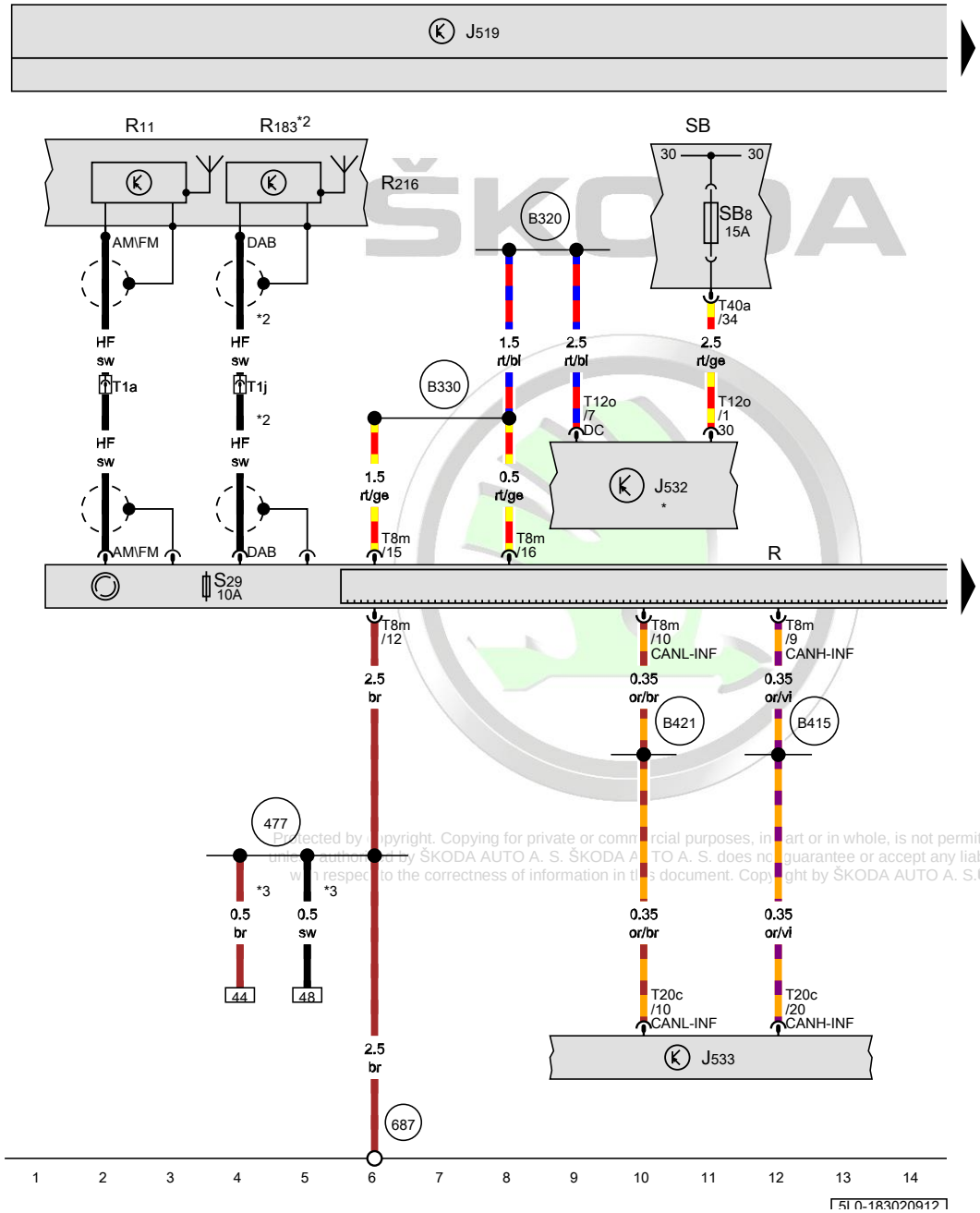

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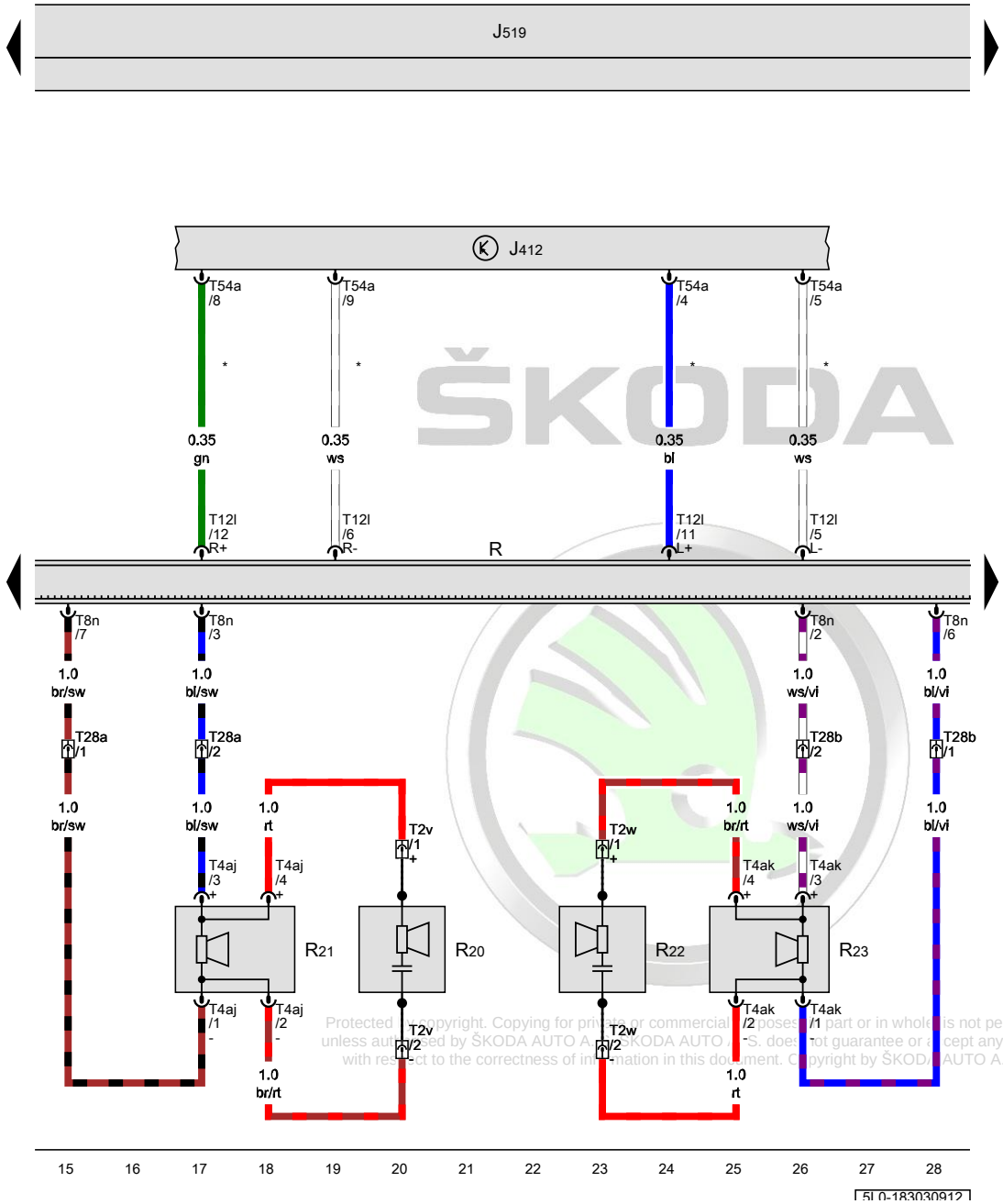
ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer



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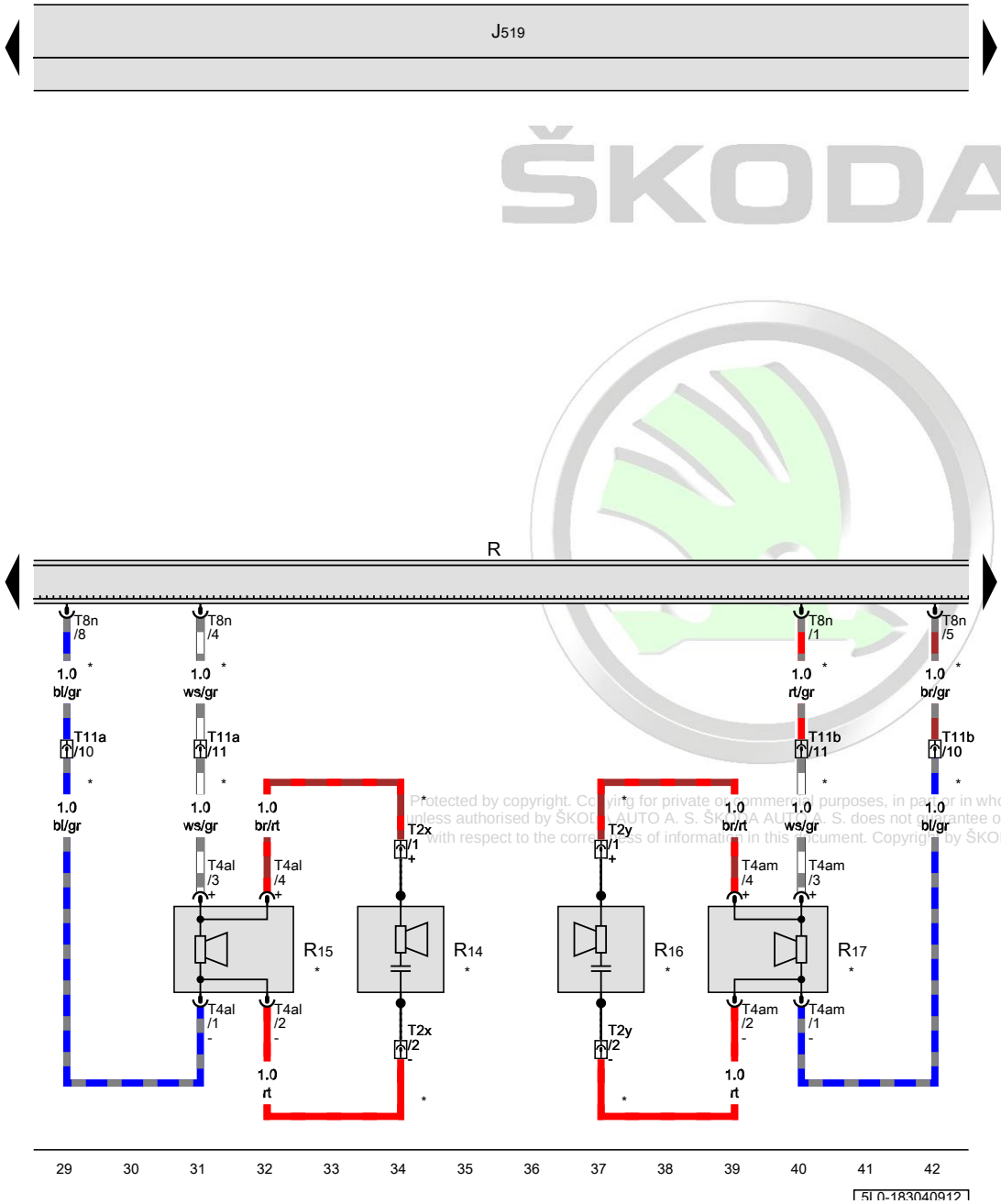
Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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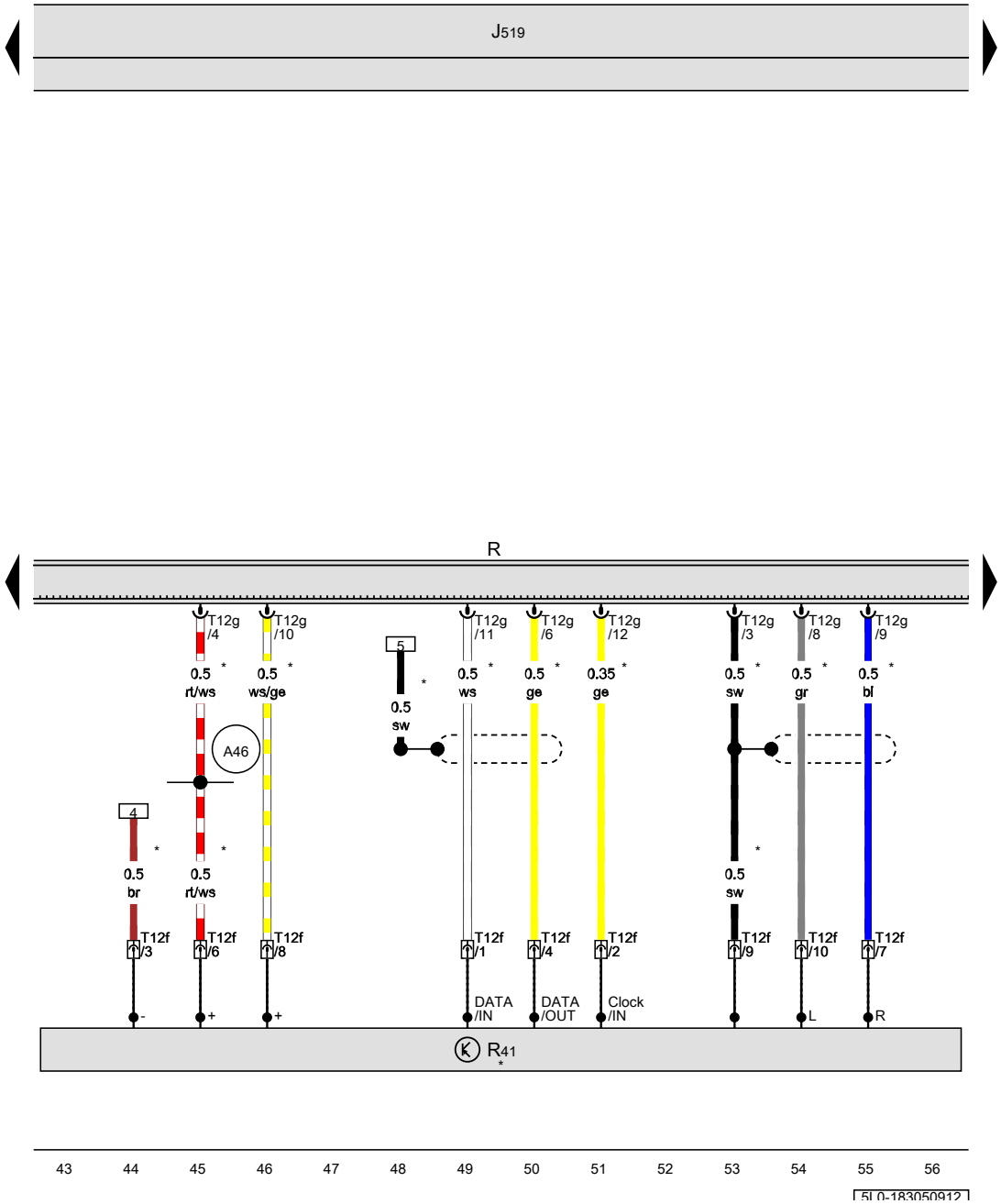
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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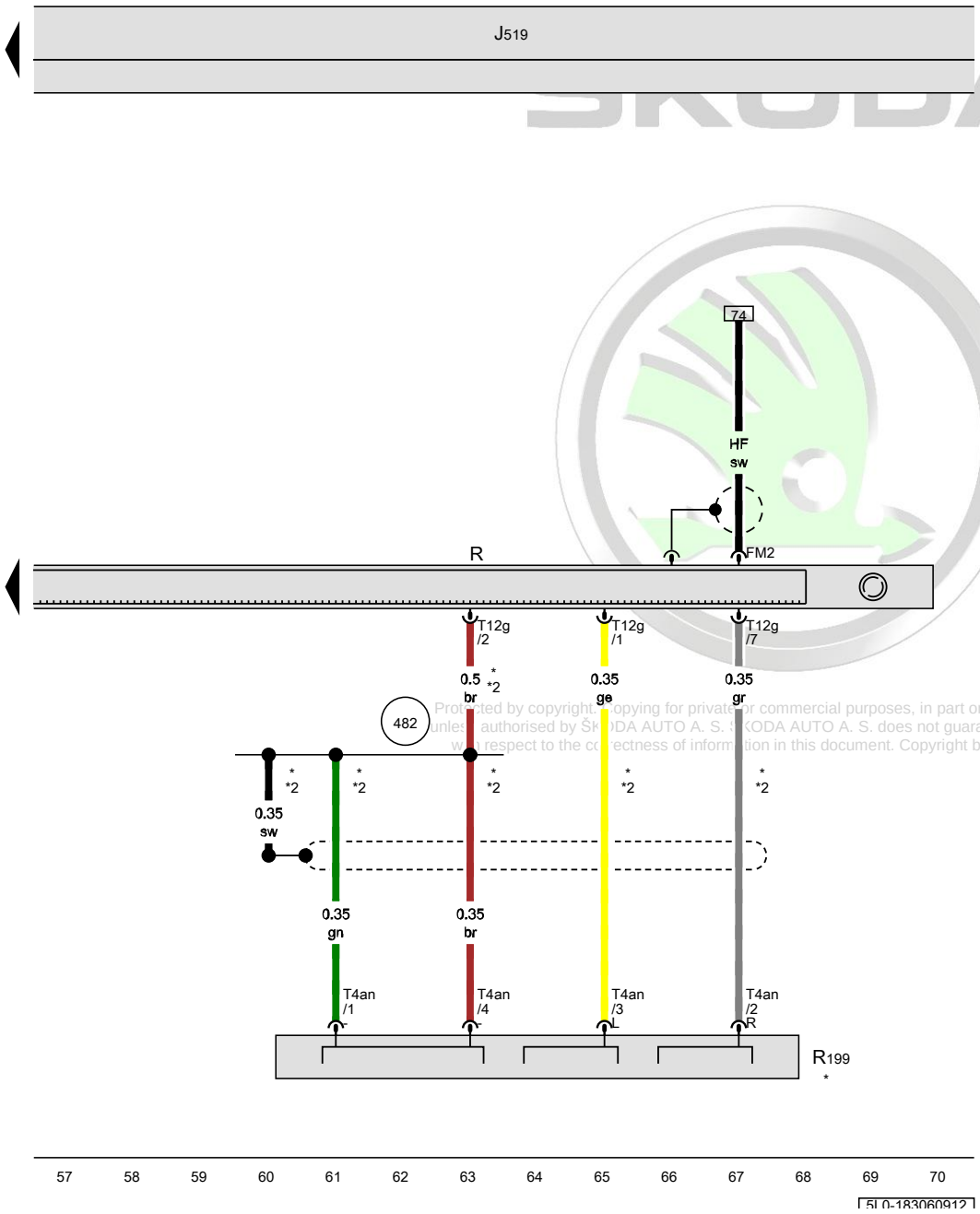
ge	=	yellow
or	=	orange
rs	=	pink



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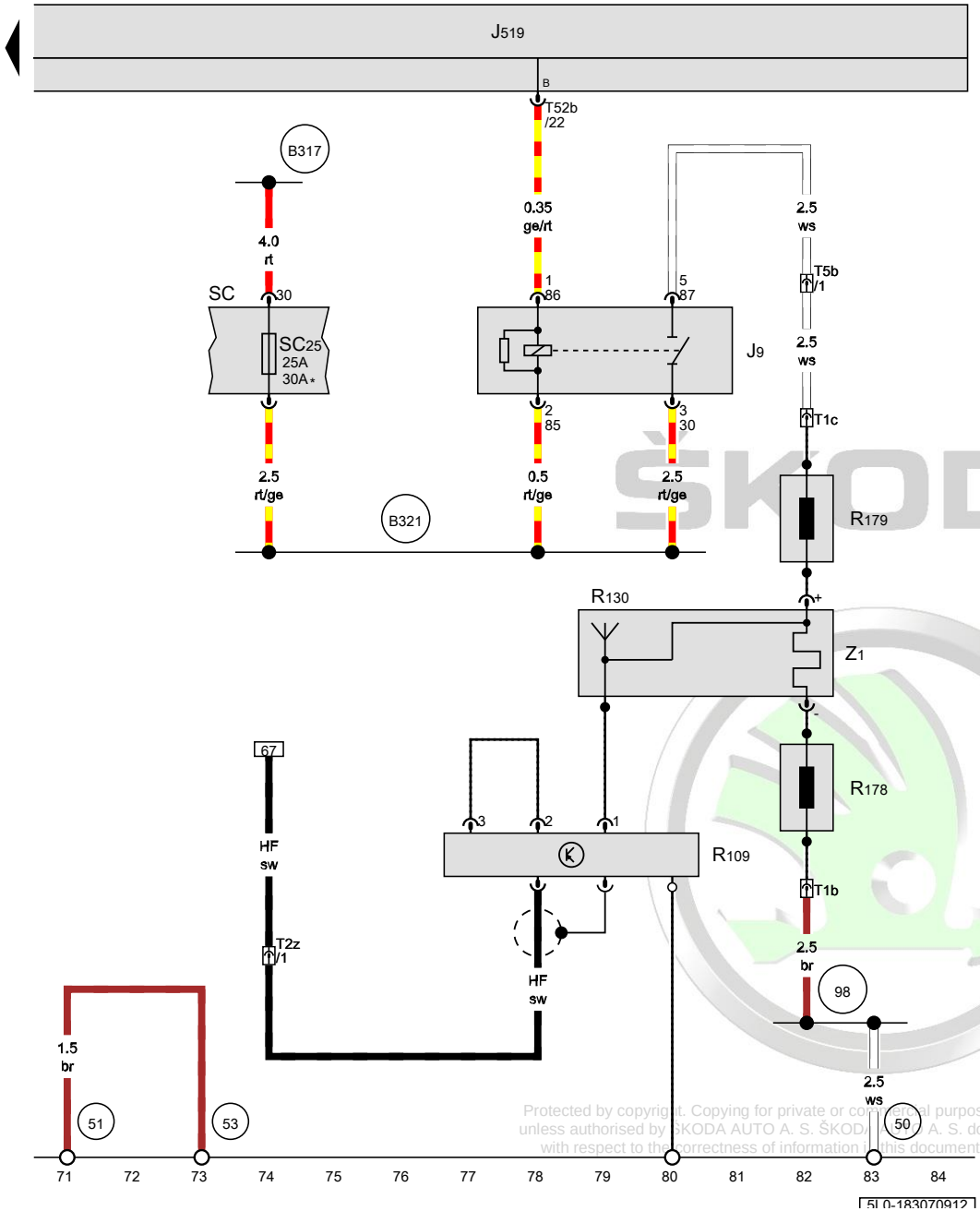
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (7L6),(L0R)

From May 2011

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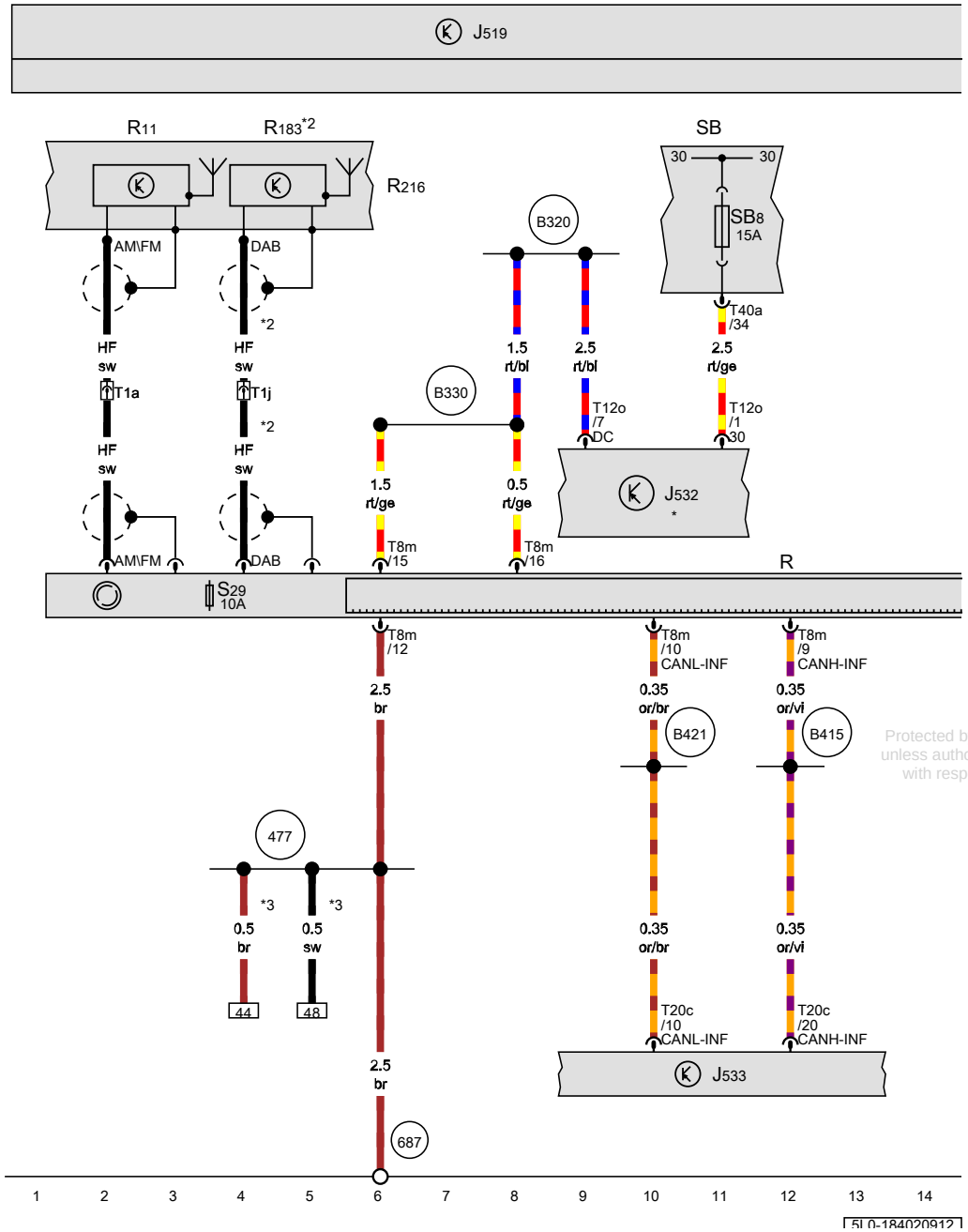

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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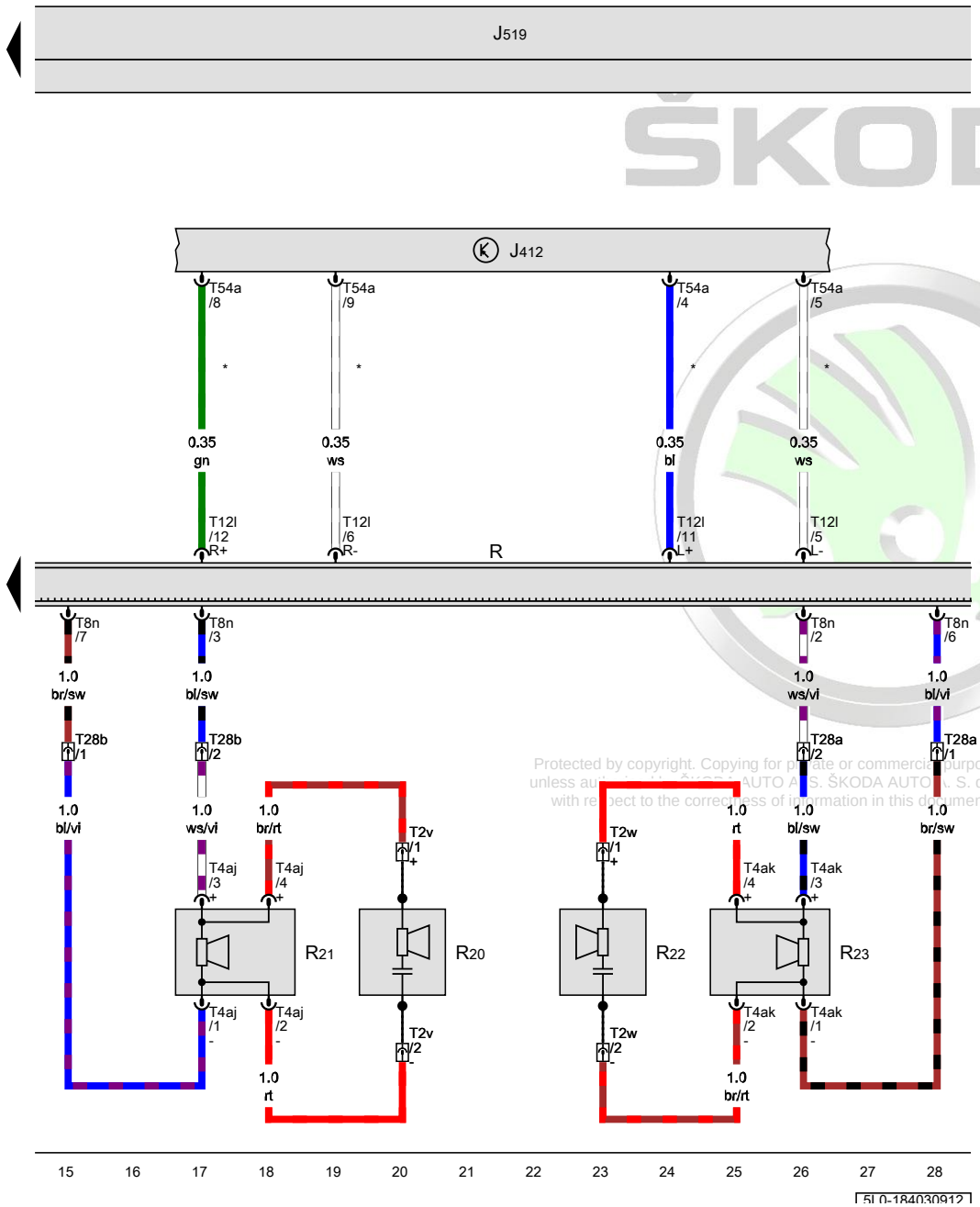

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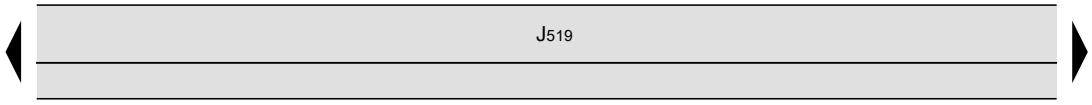
Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

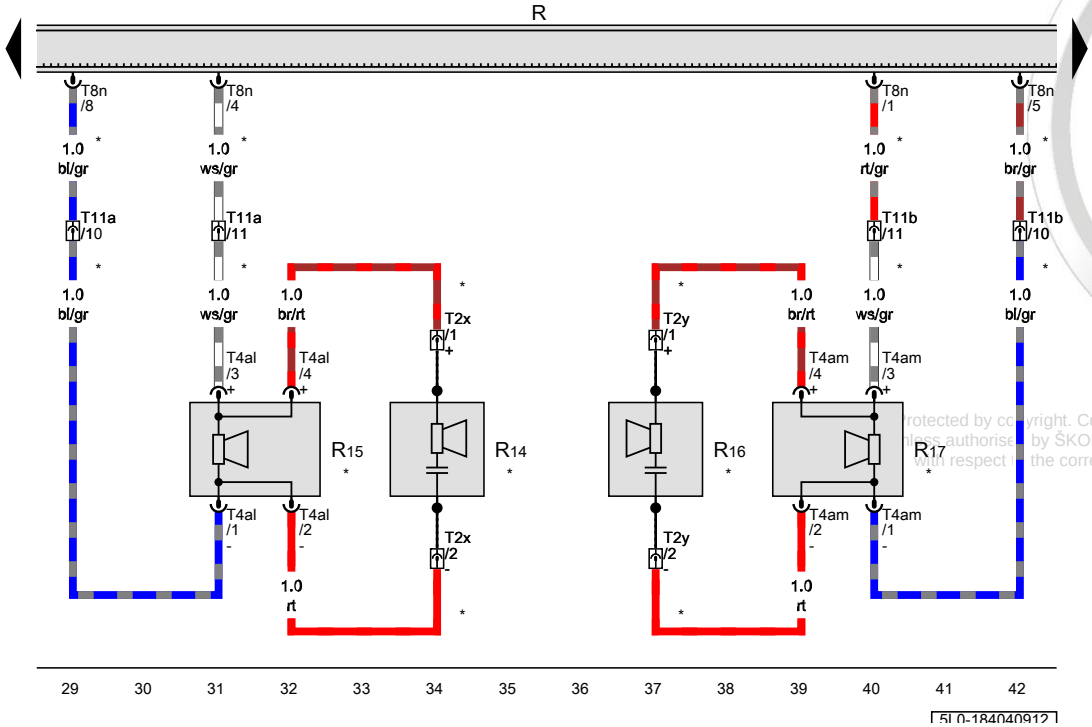
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





ws = white
sw = black
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or = orange
rs = pink

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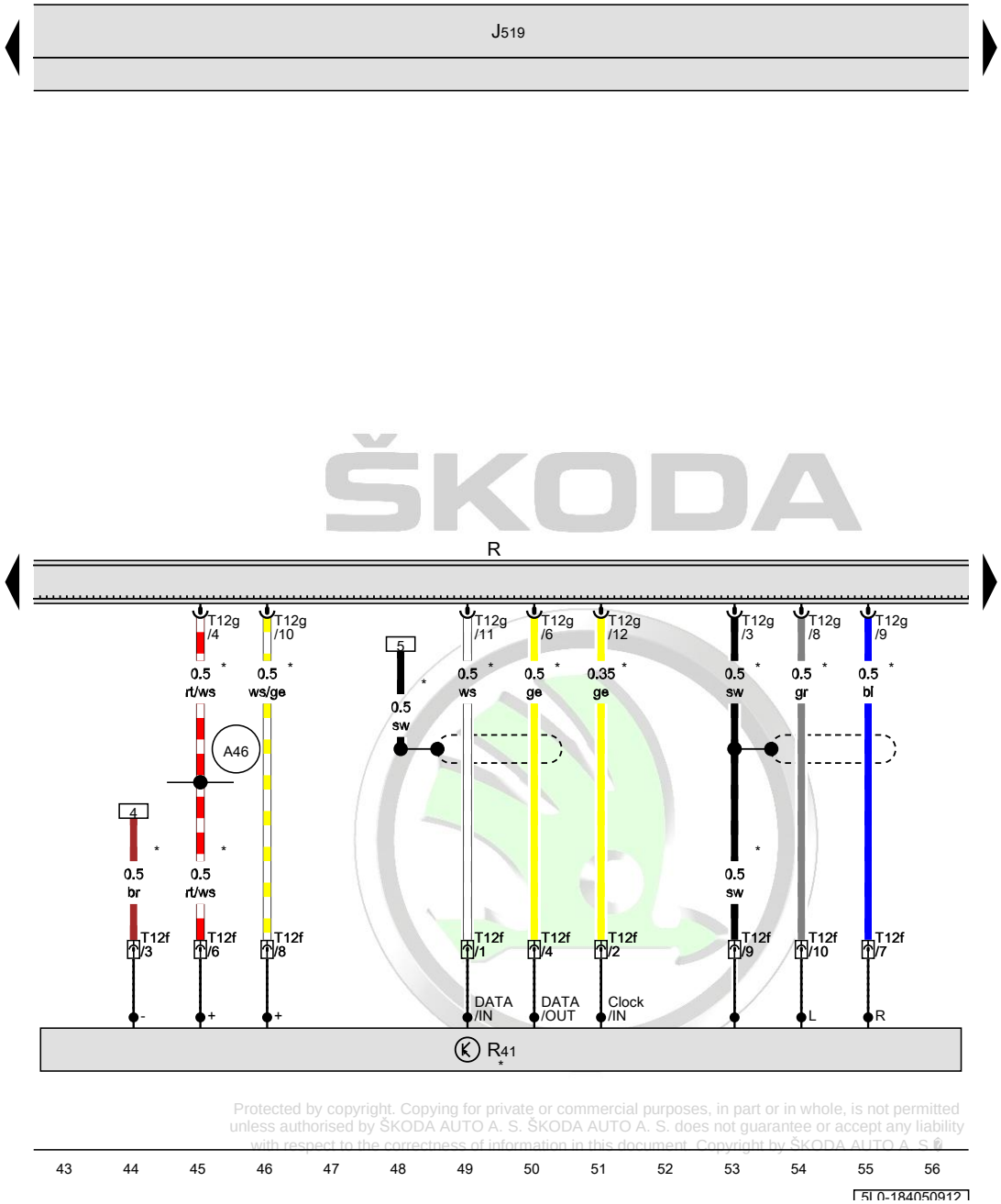
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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gn	=	green
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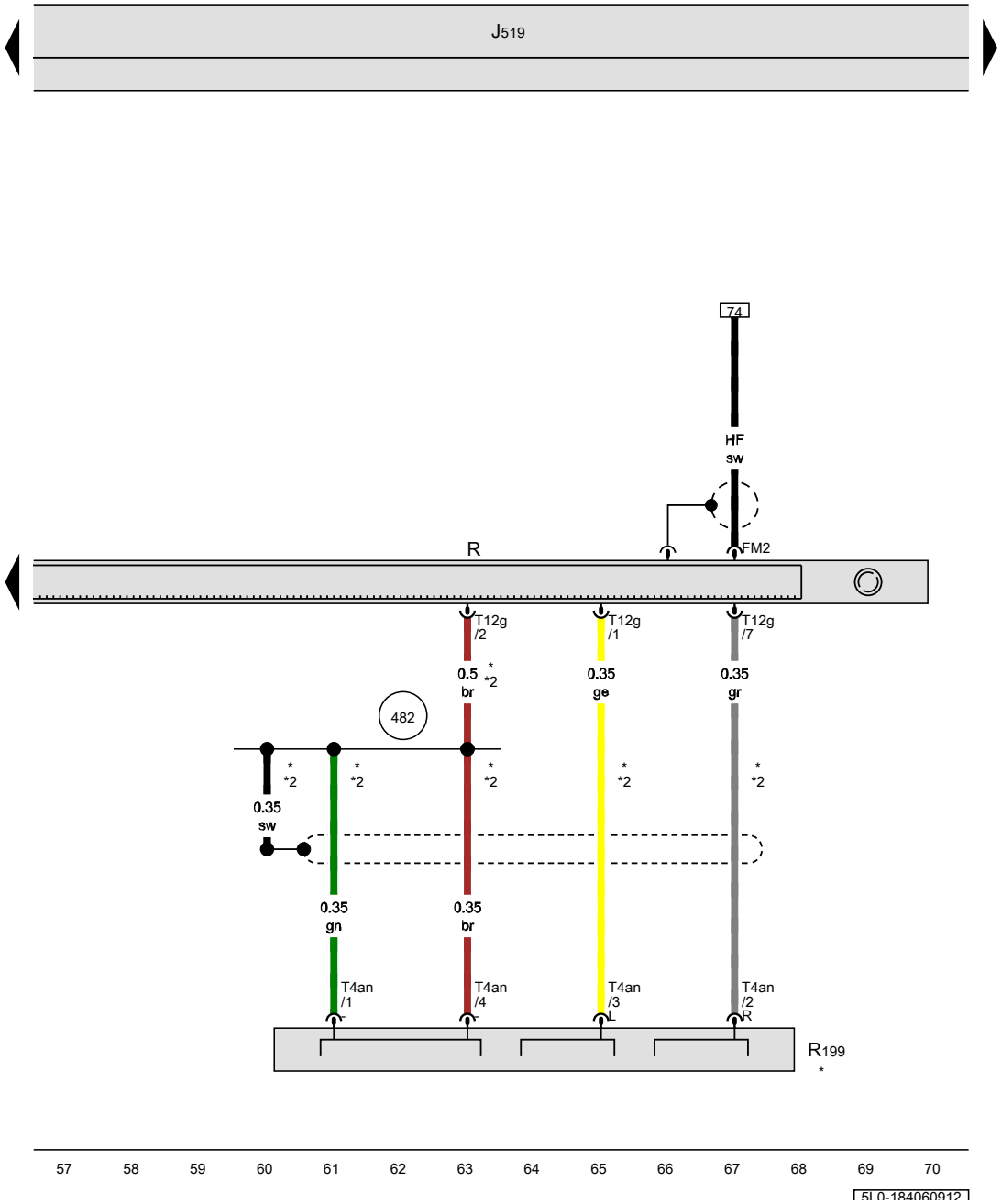
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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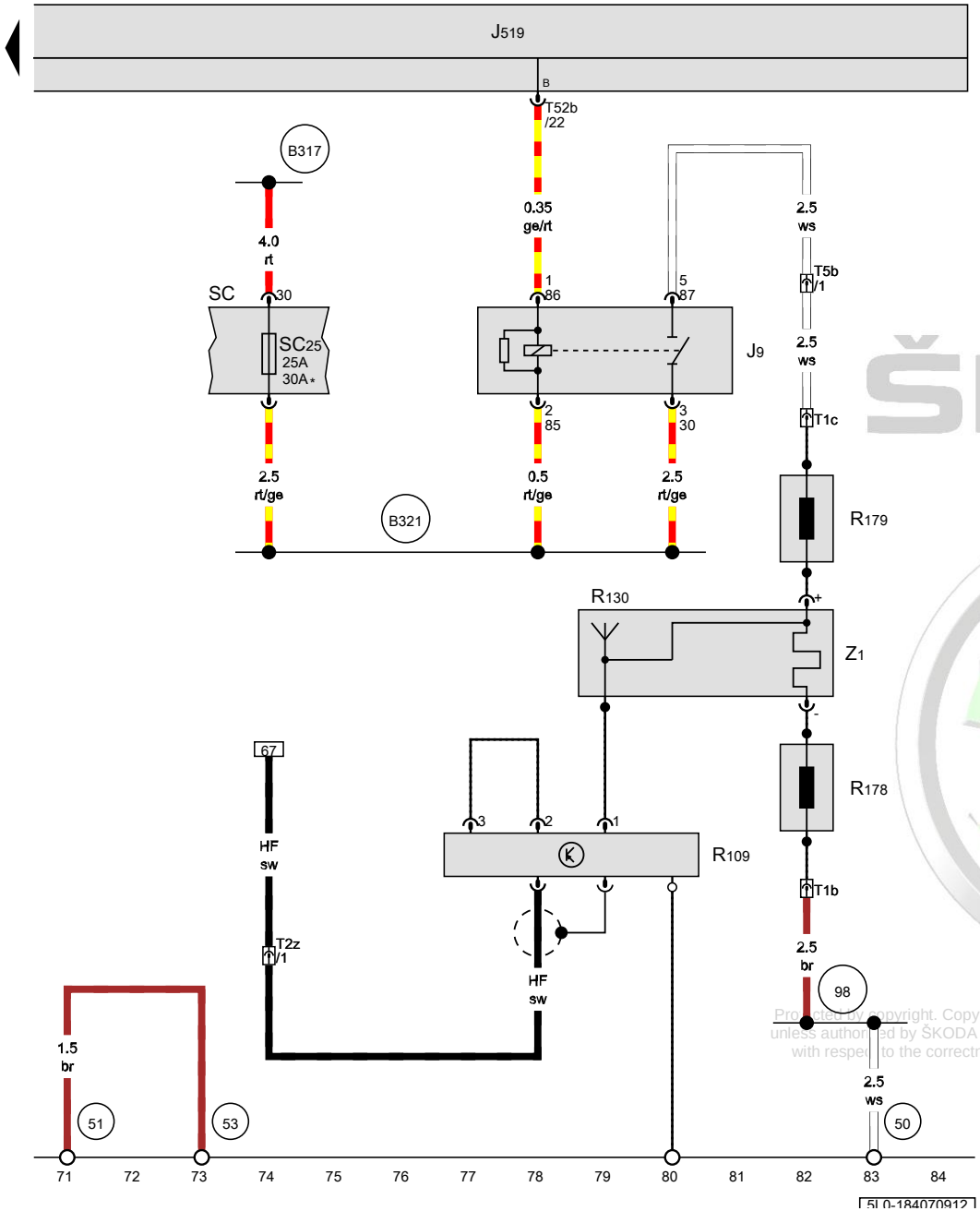

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
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Radio system with digital sound package , (L0L)

From May 2011

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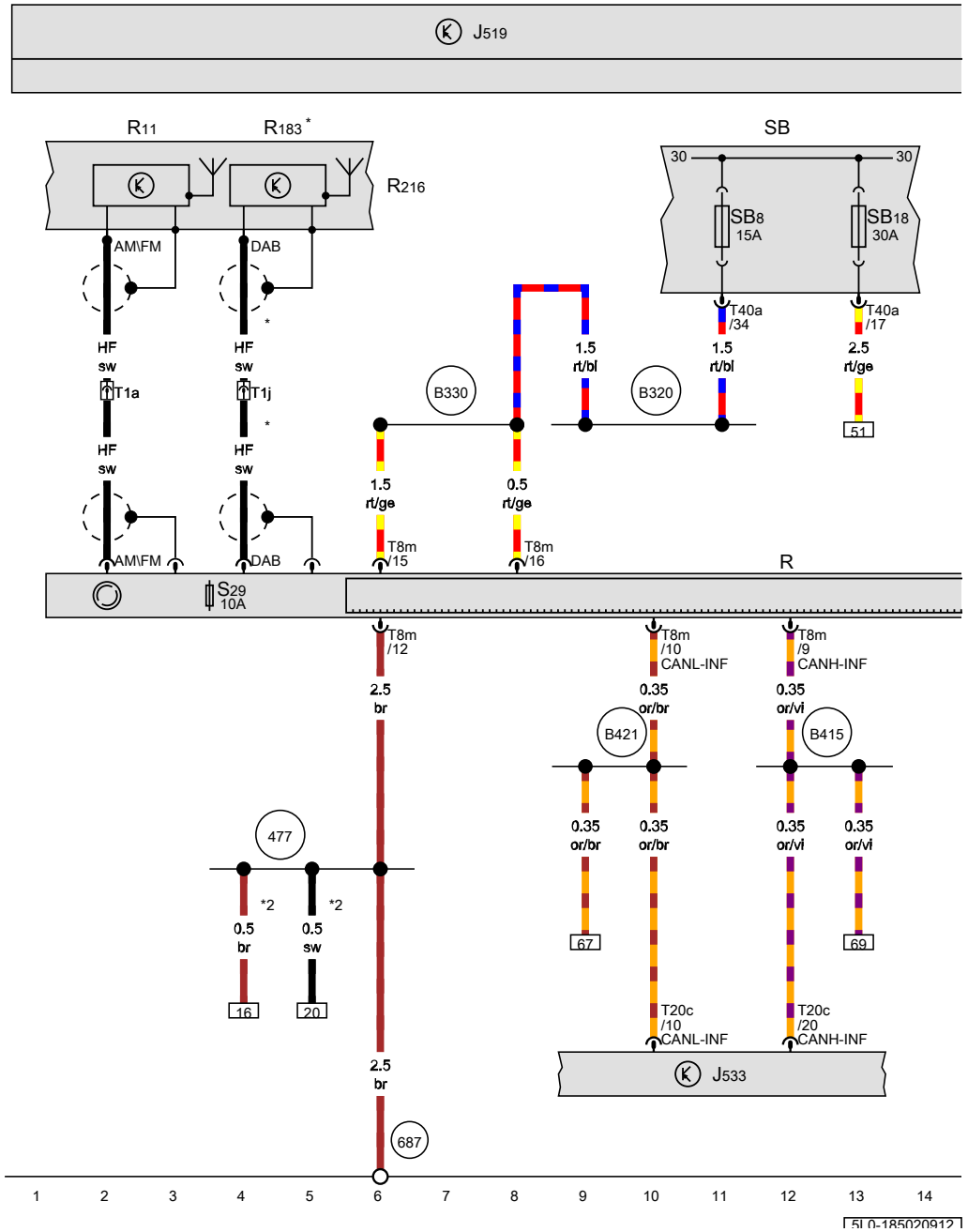

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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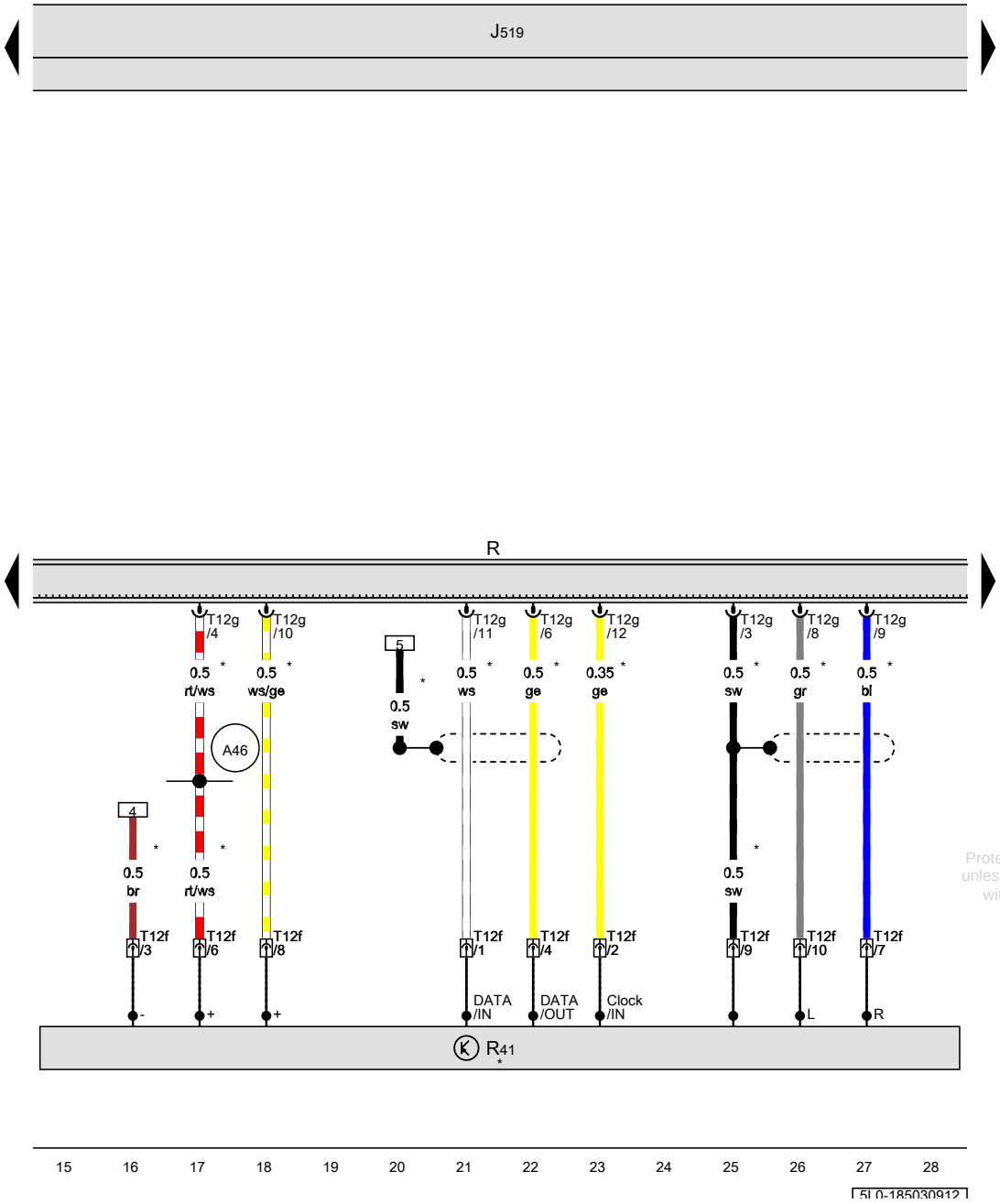

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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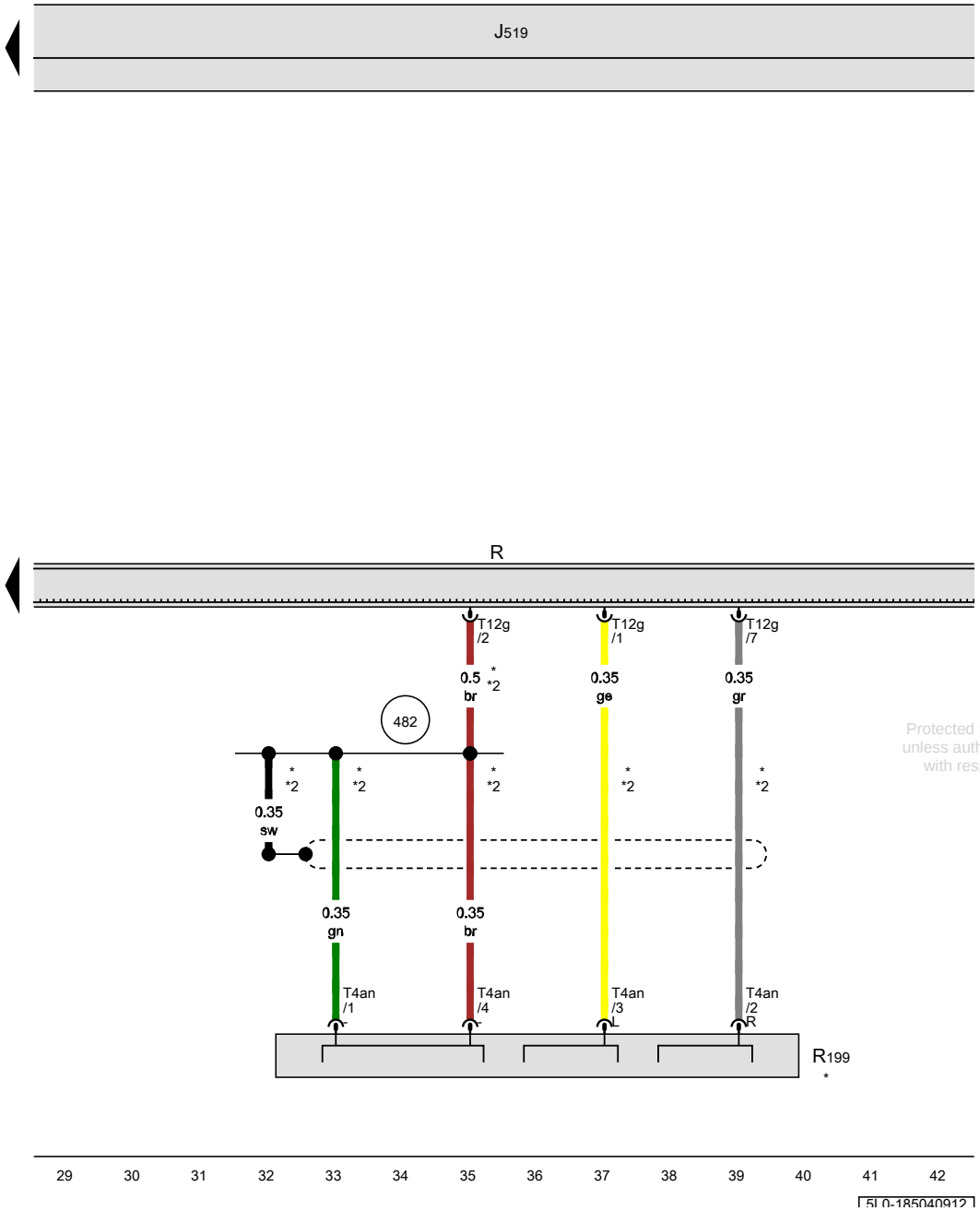
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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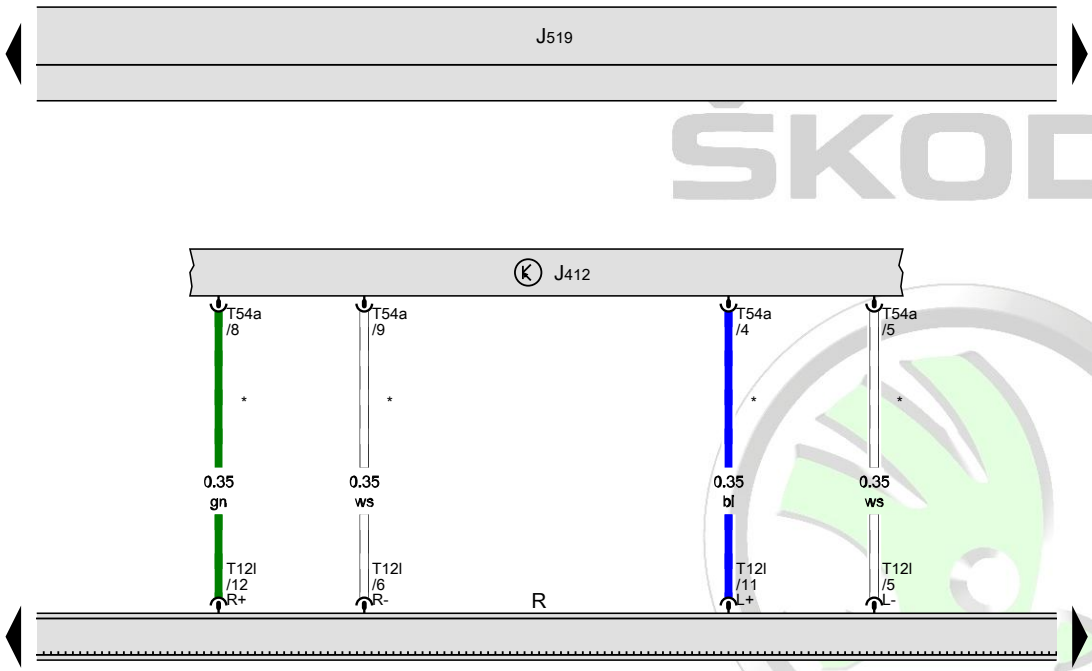

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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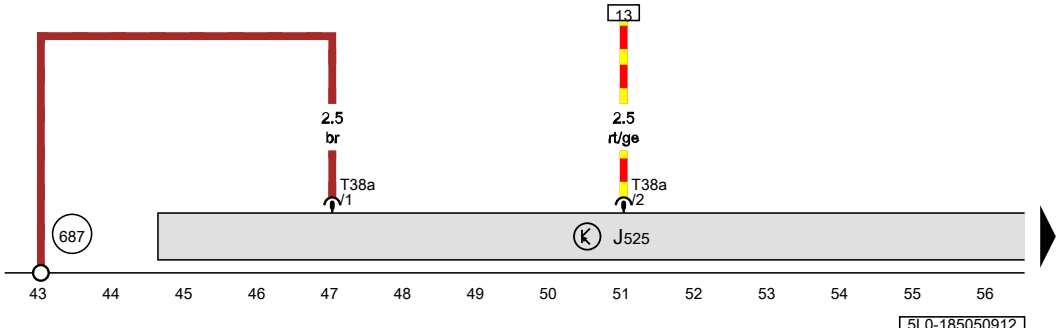

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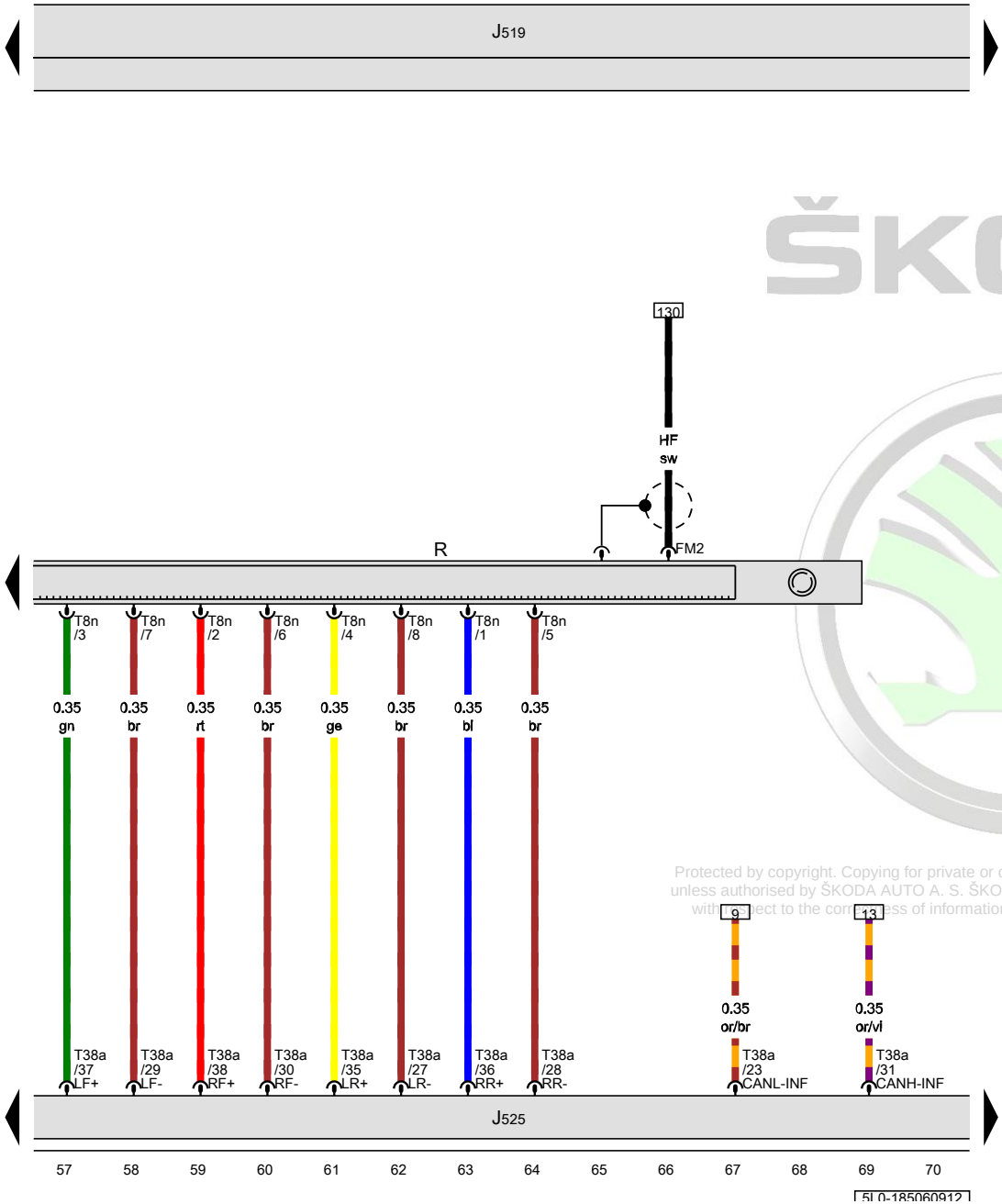
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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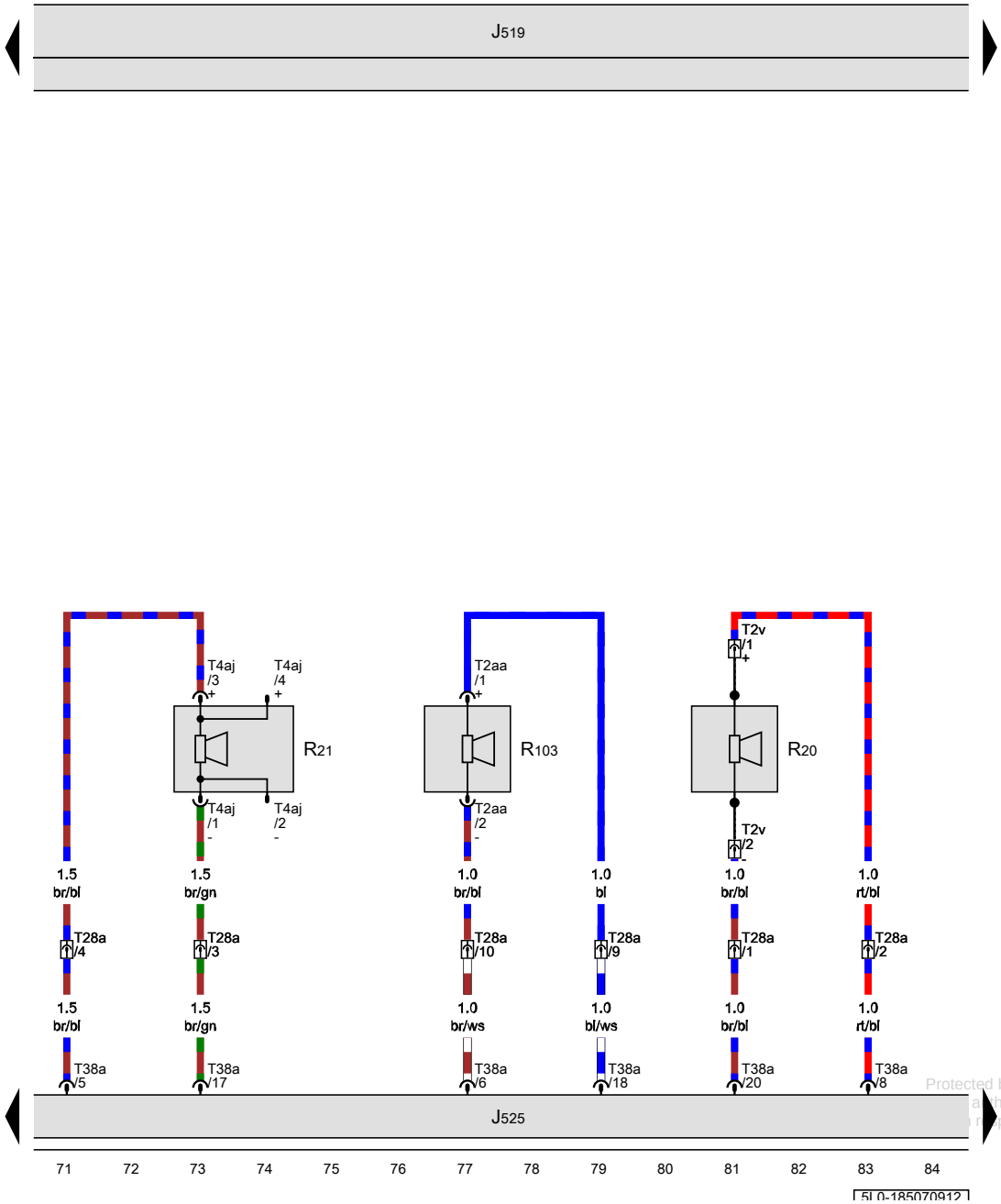
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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rs = pink

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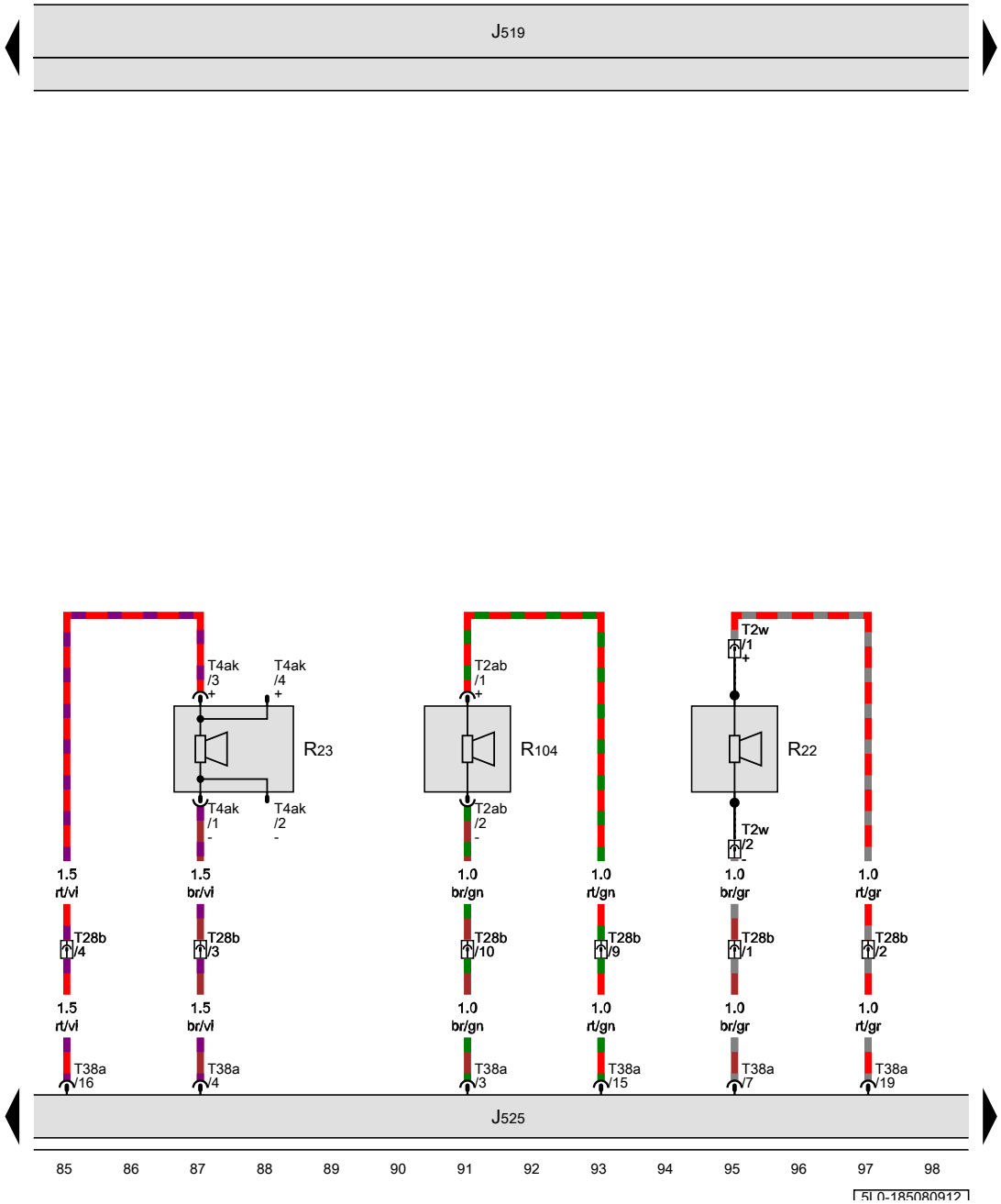
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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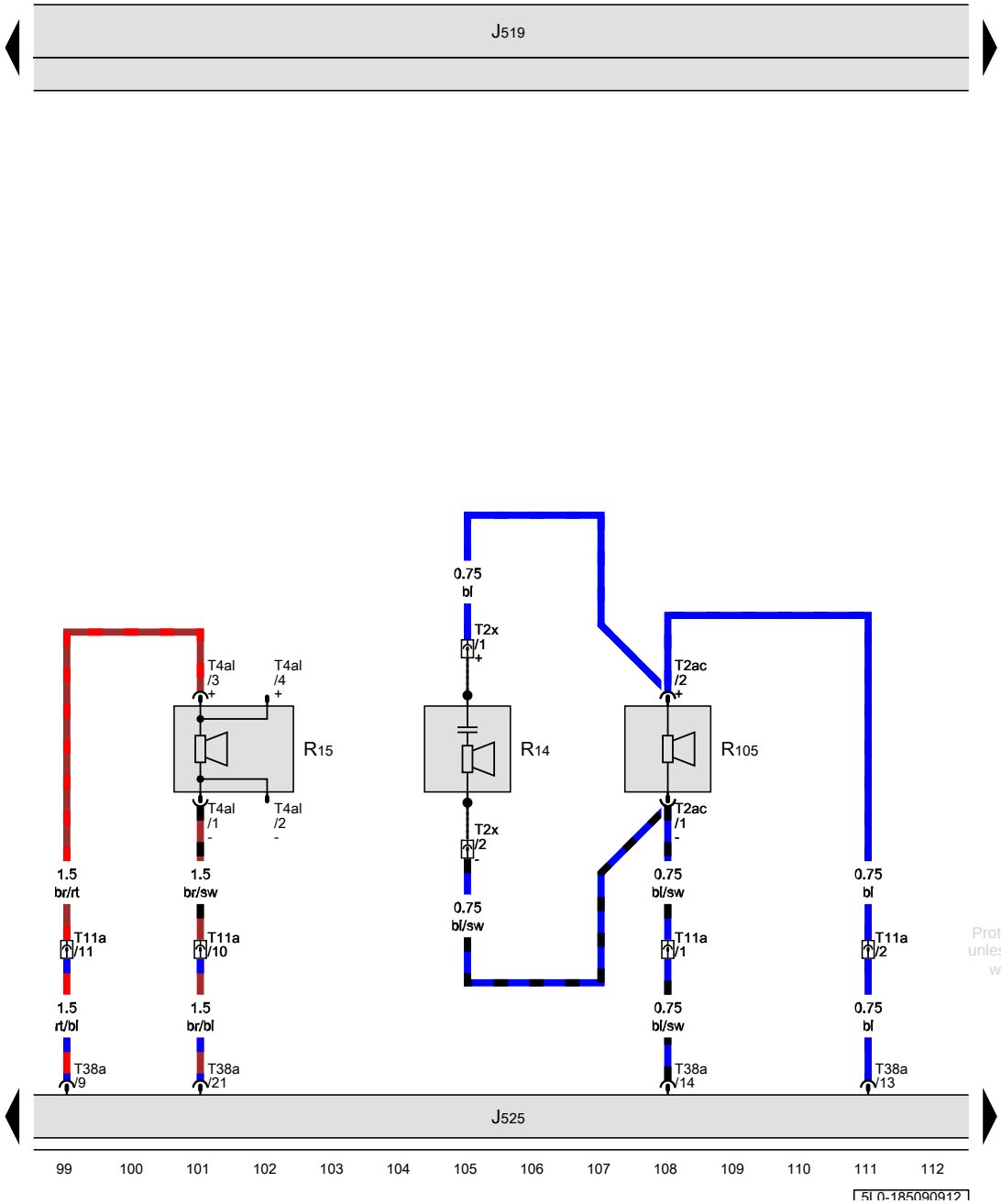
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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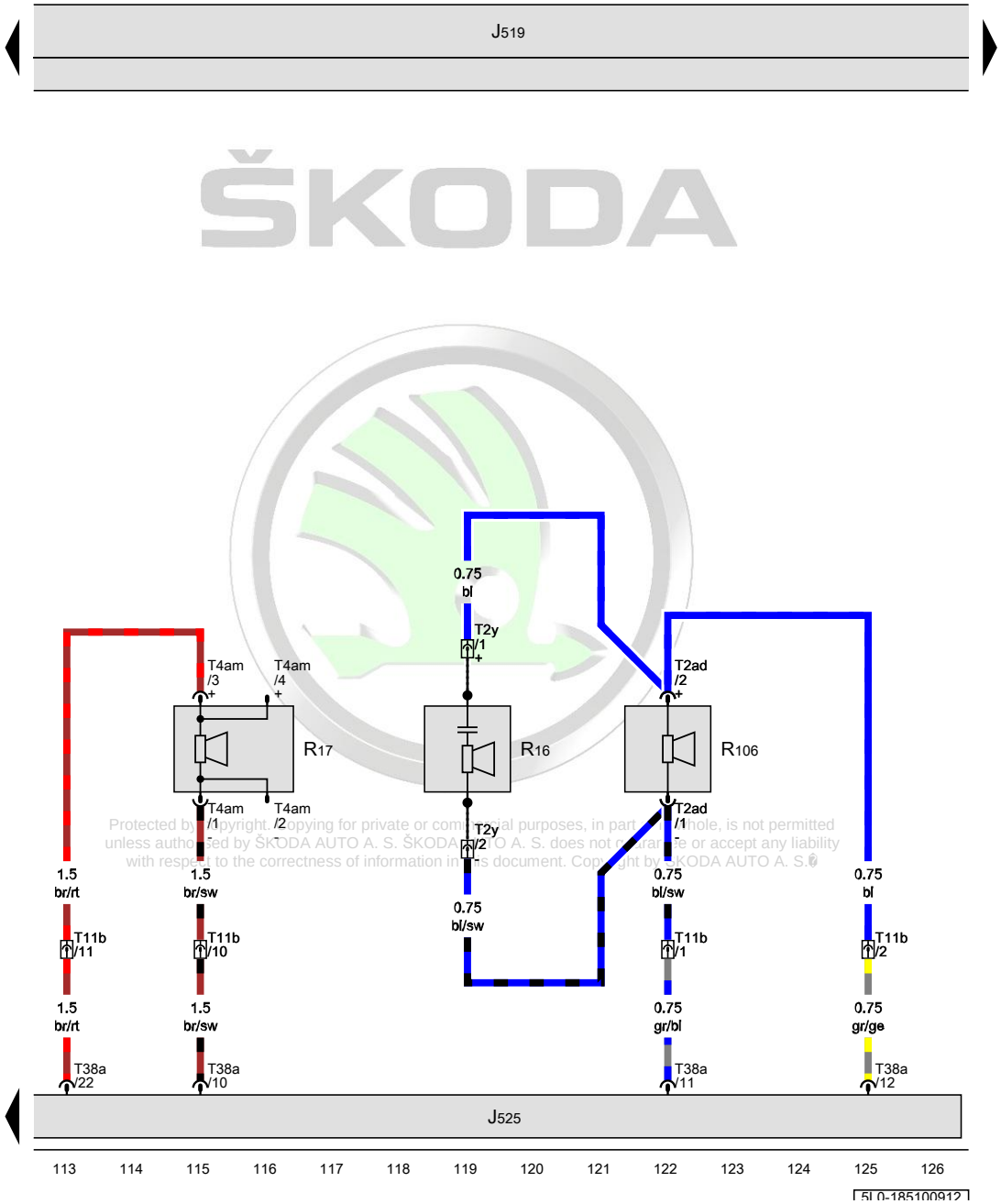
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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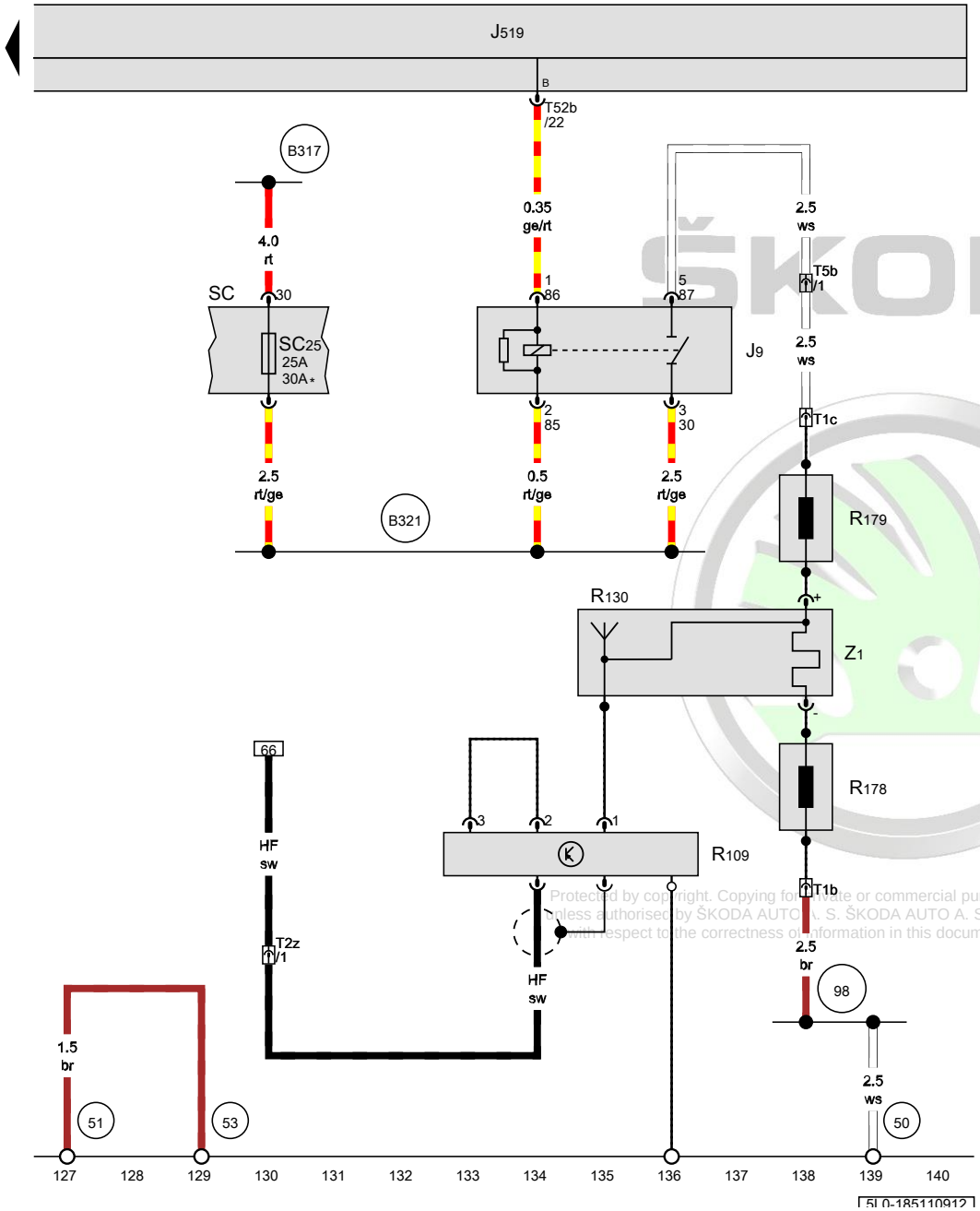

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system with digital sound package , (L0R)

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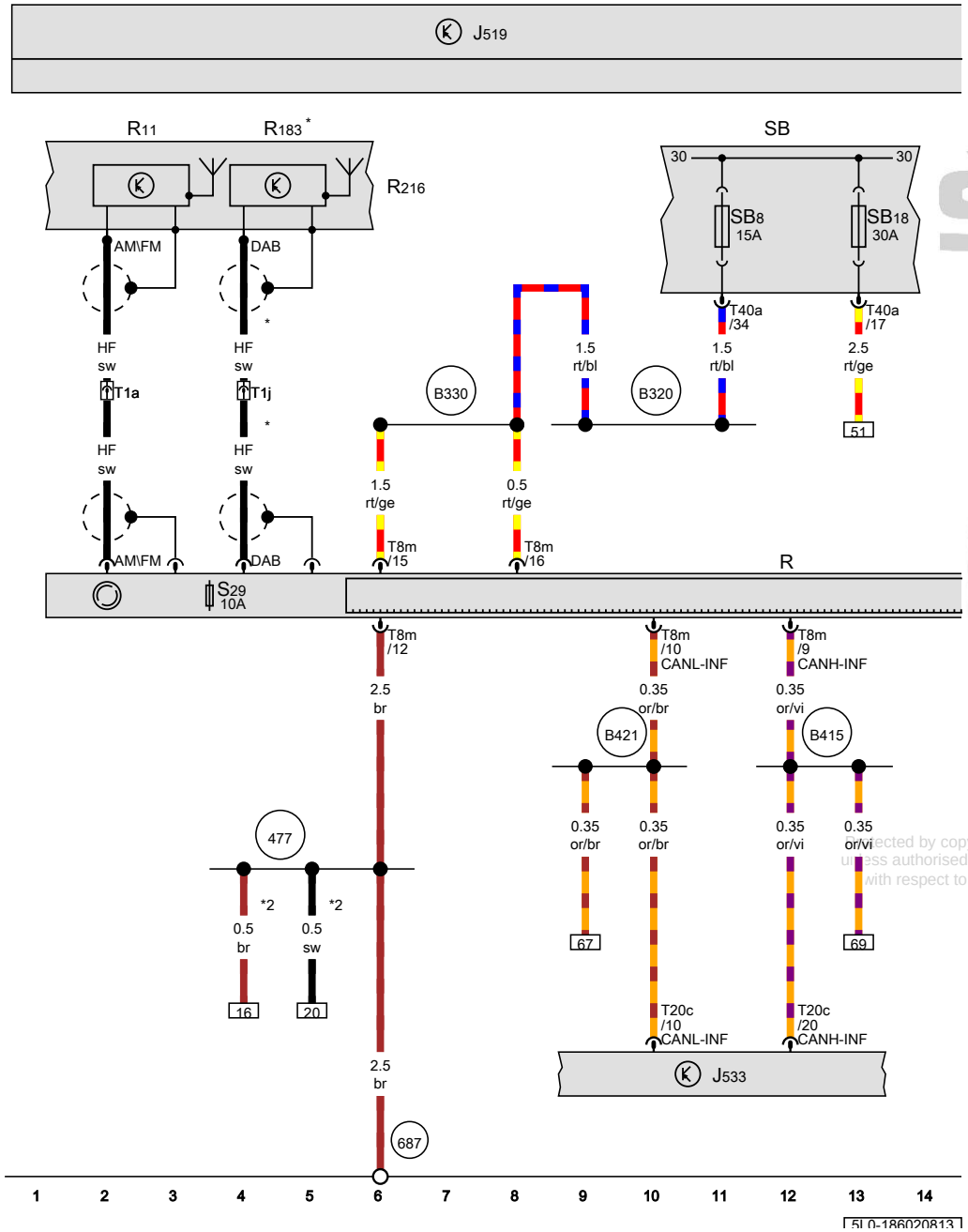

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

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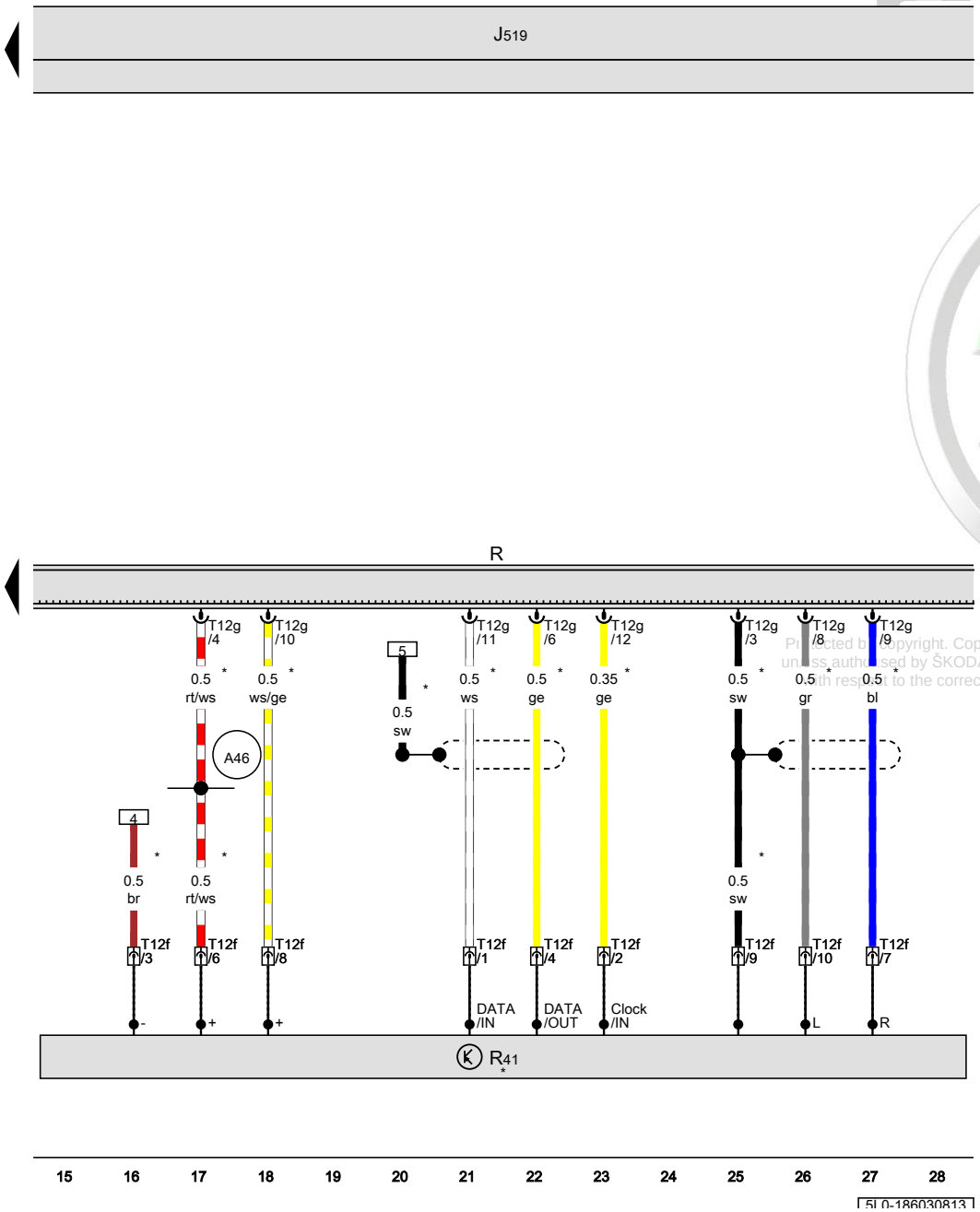
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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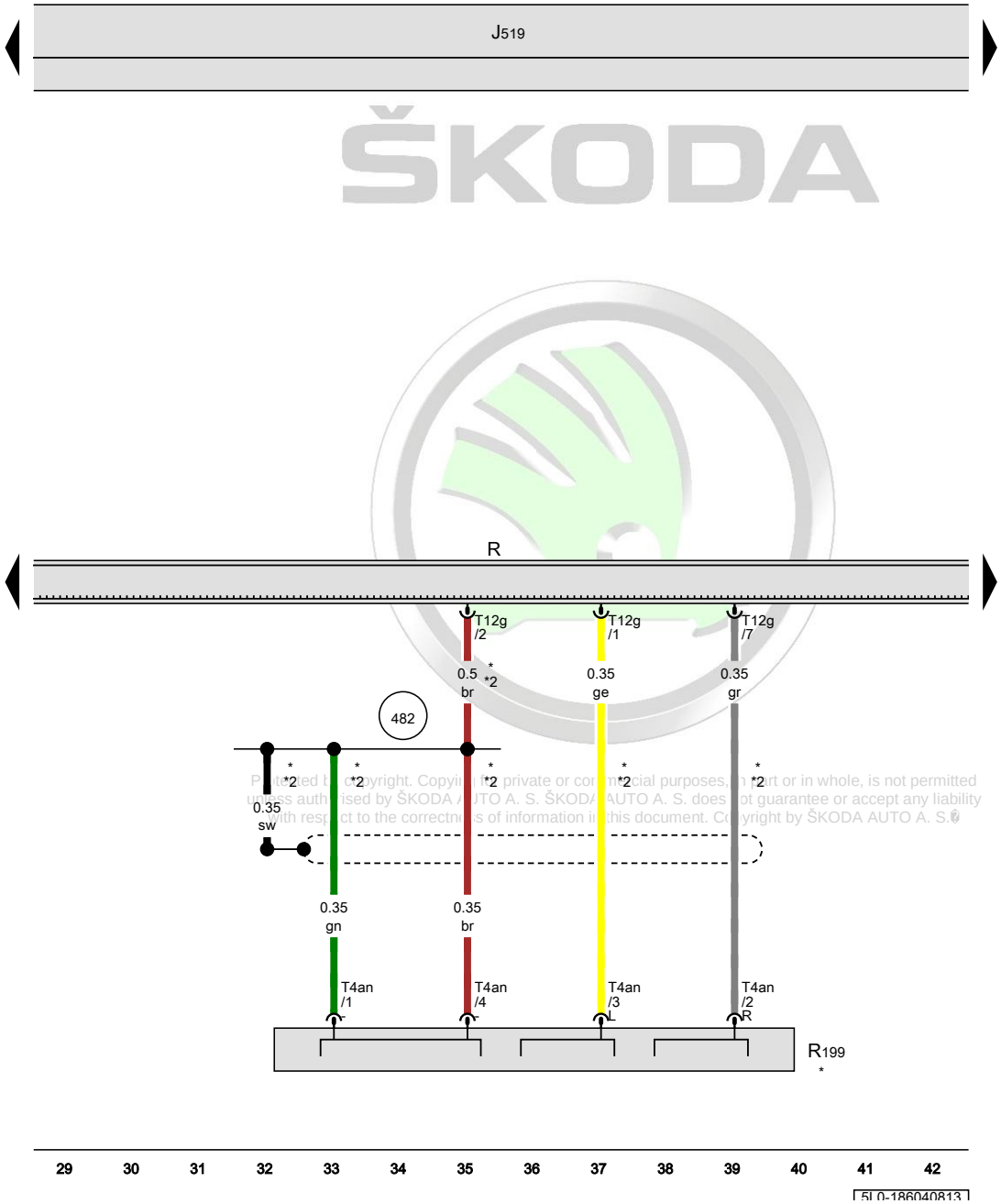

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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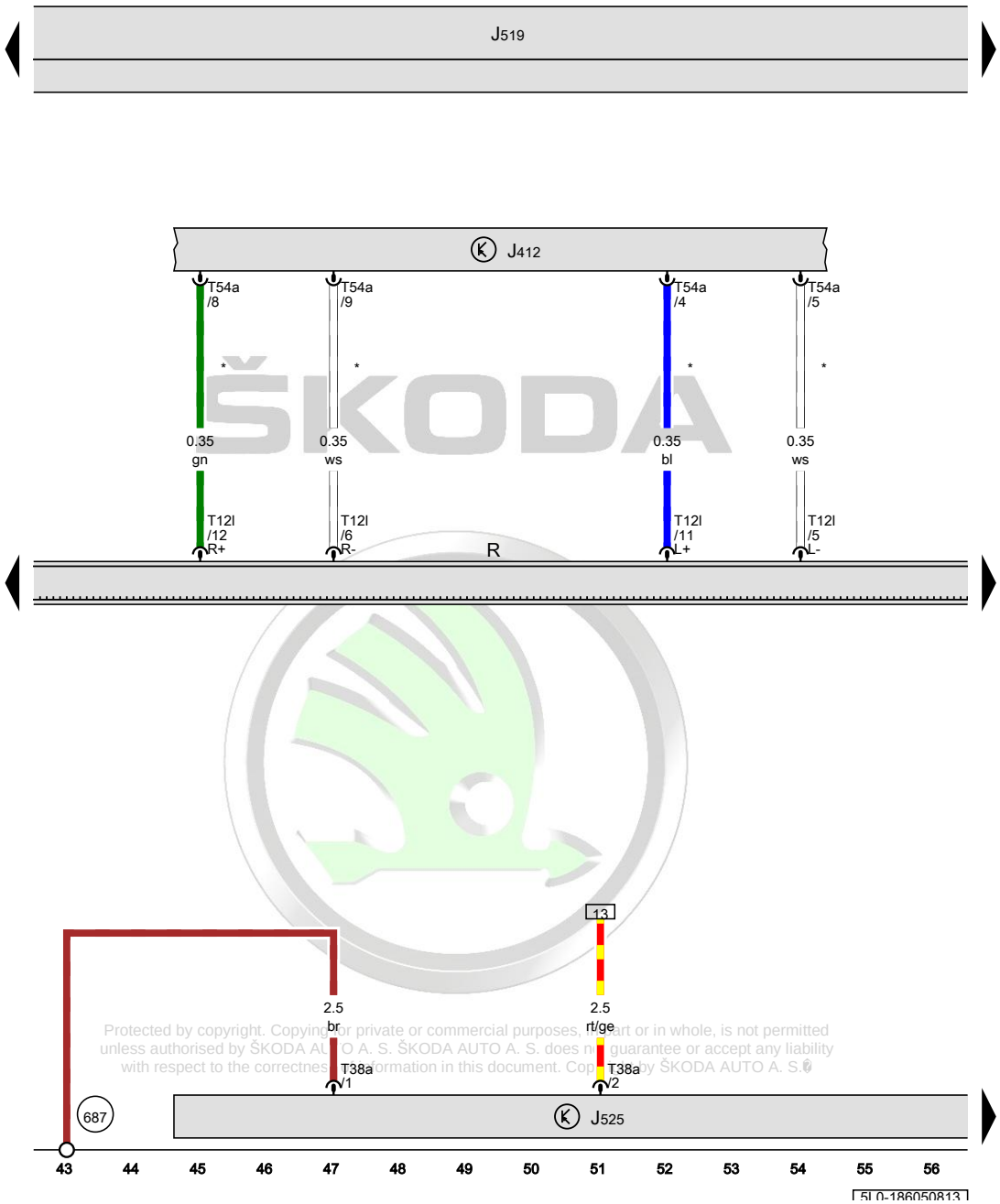

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Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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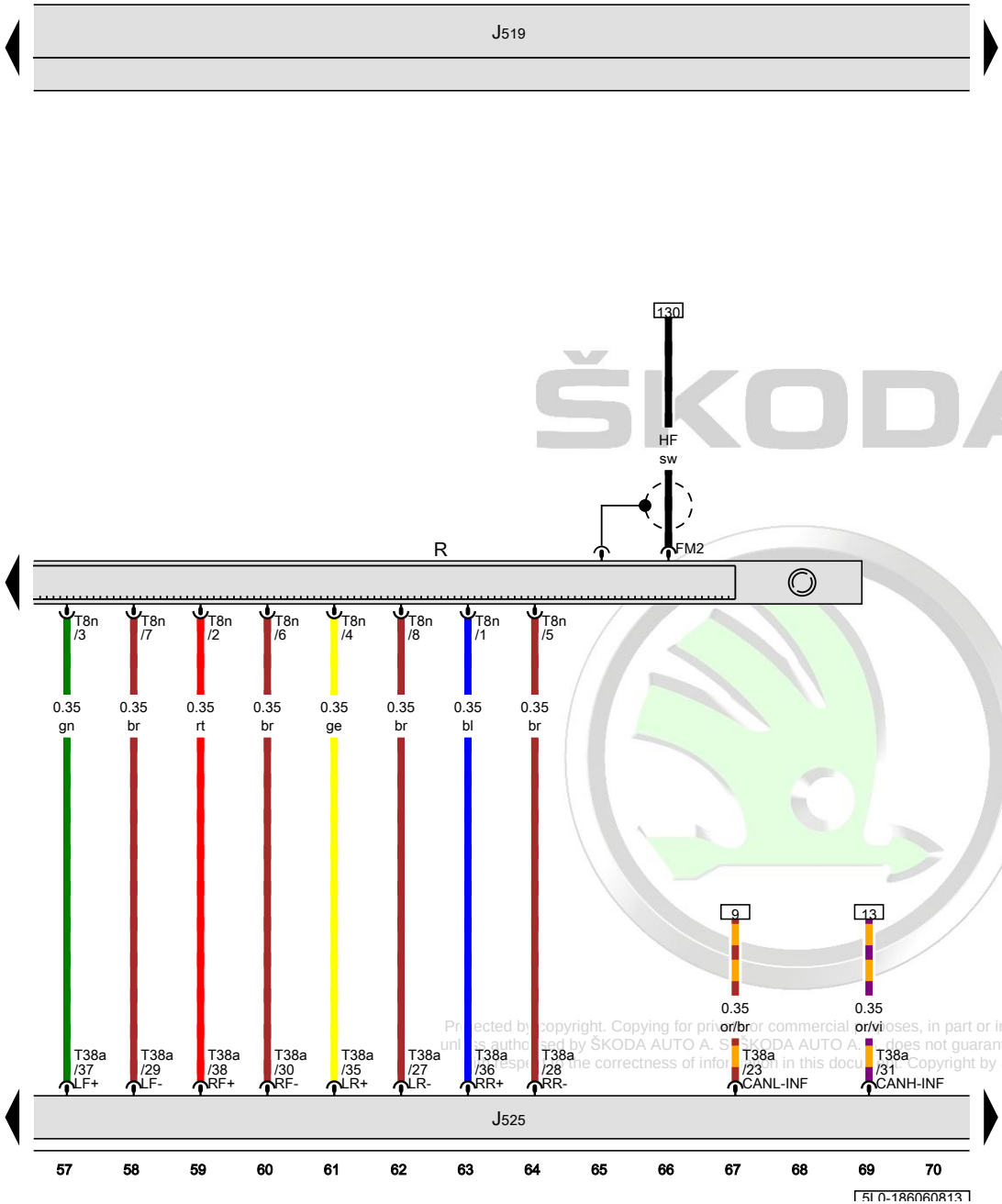
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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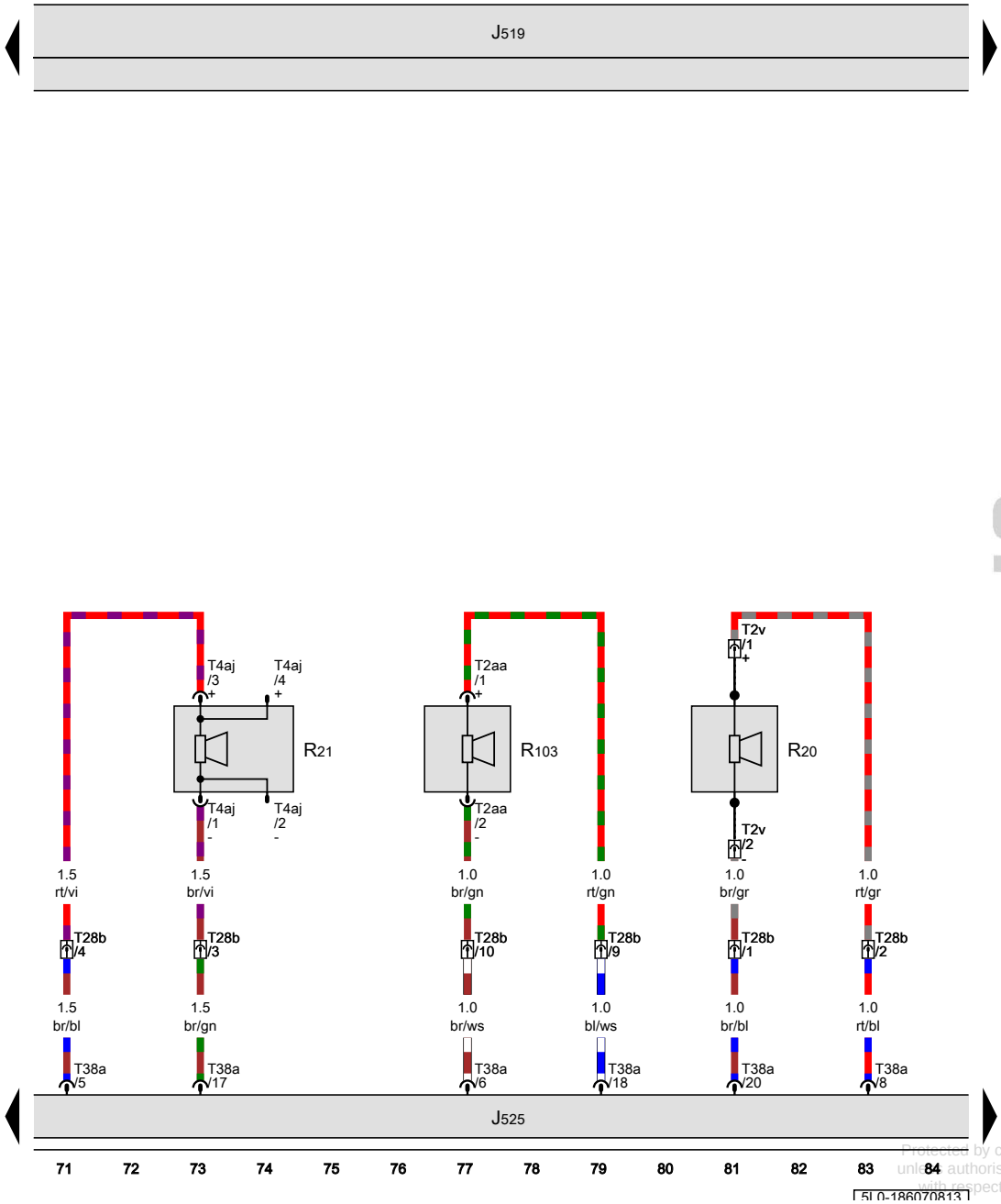
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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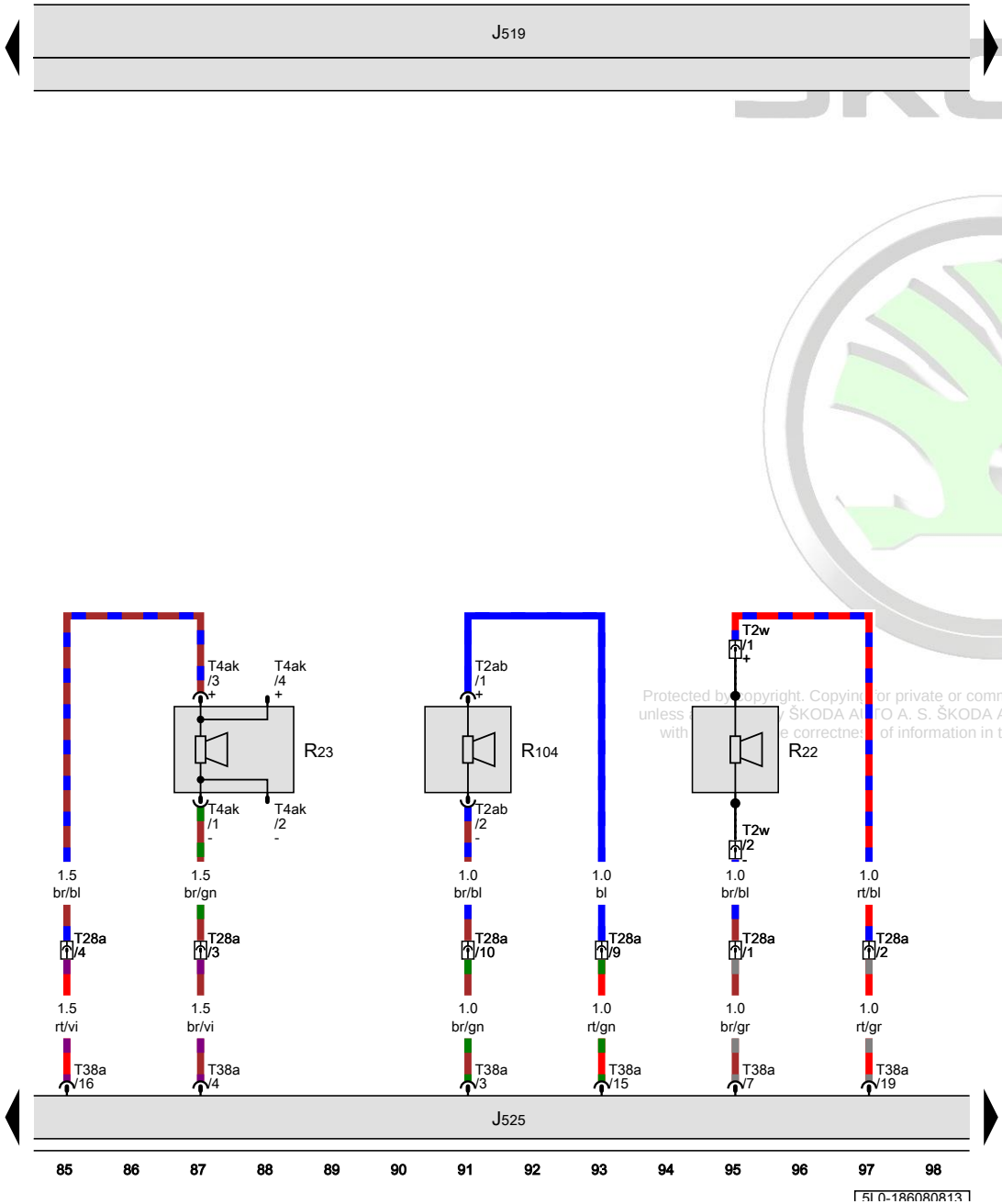
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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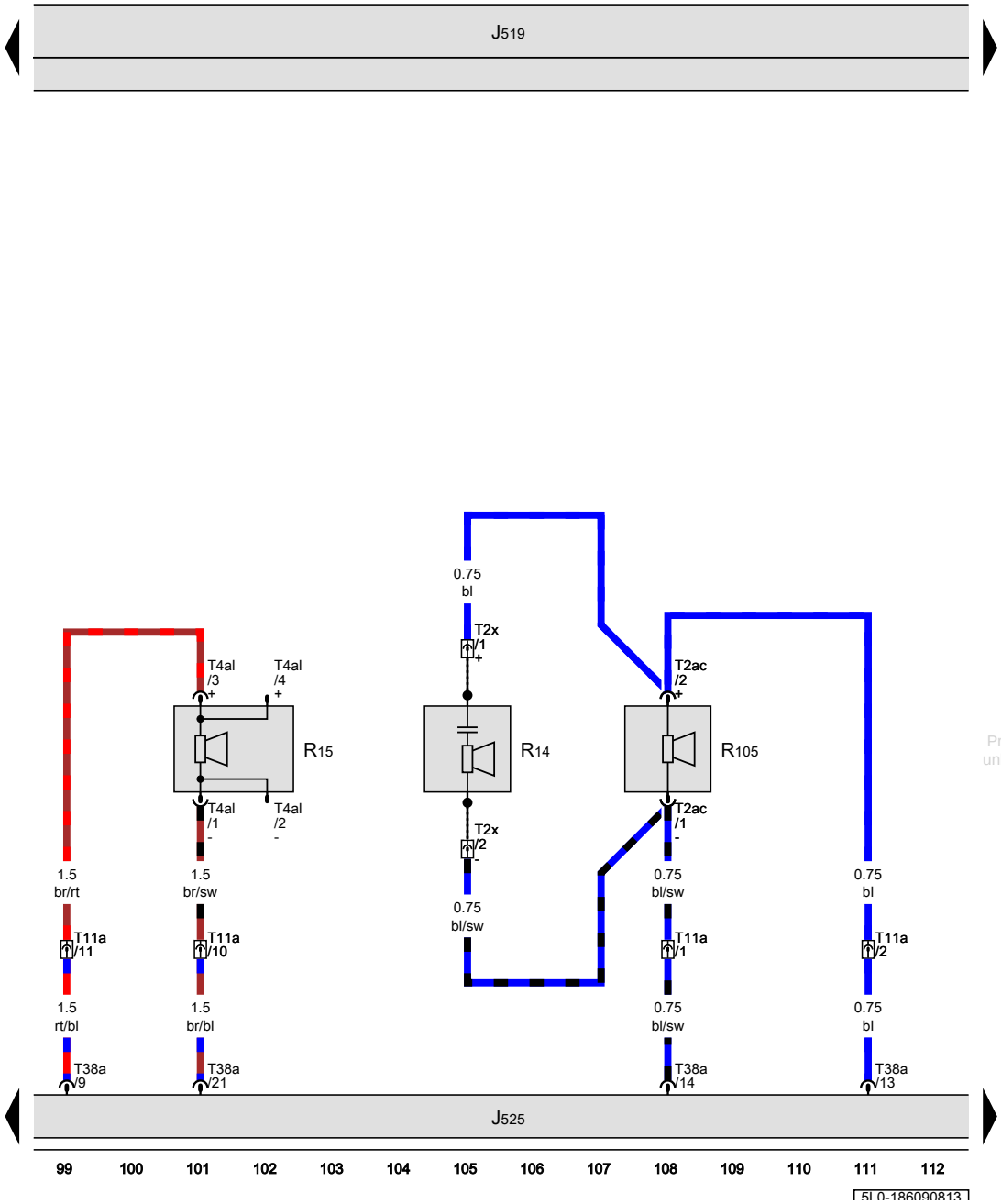
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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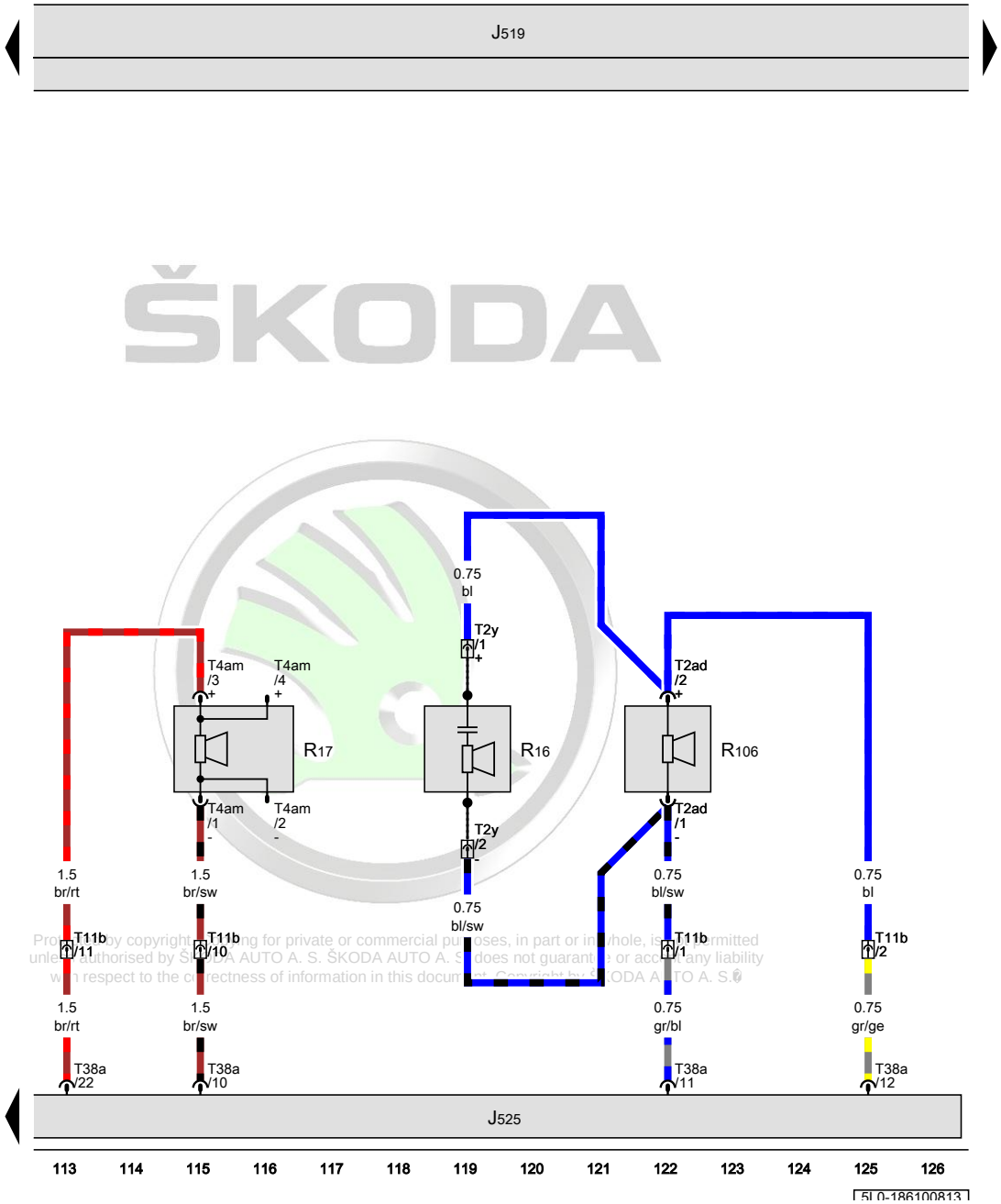
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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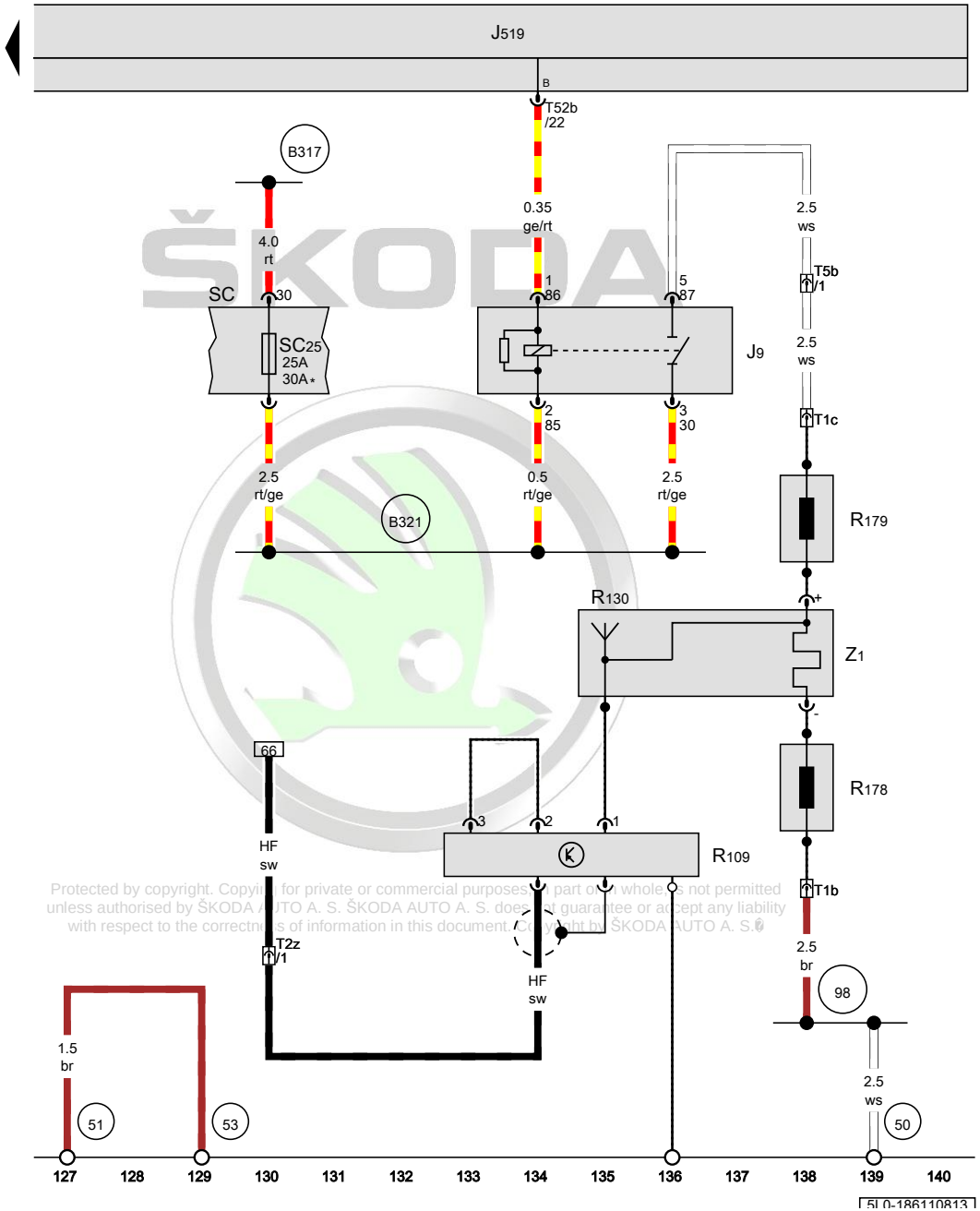

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system with digital sound package , (7L6),(L0L)

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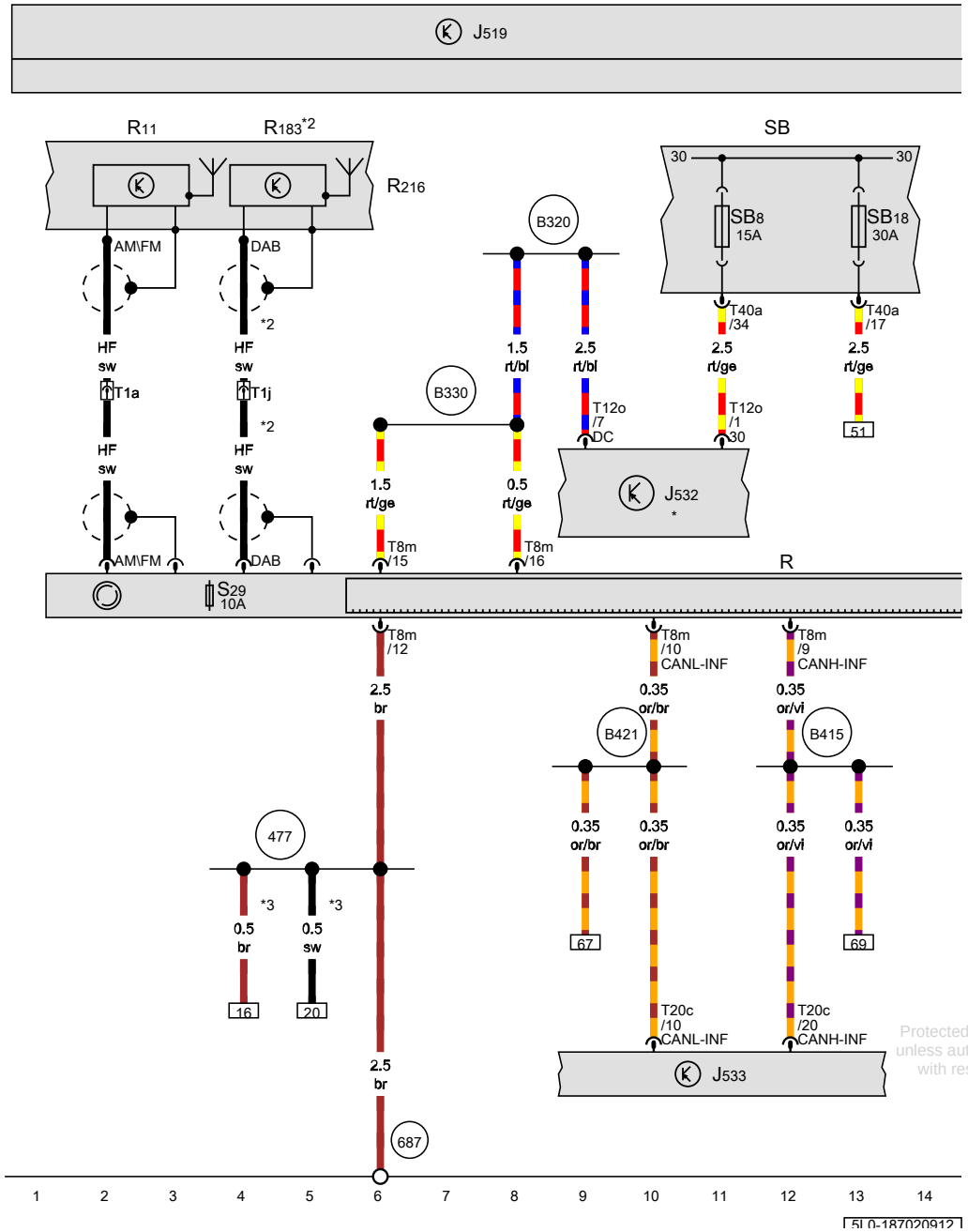

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

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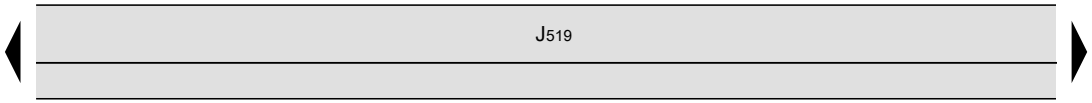
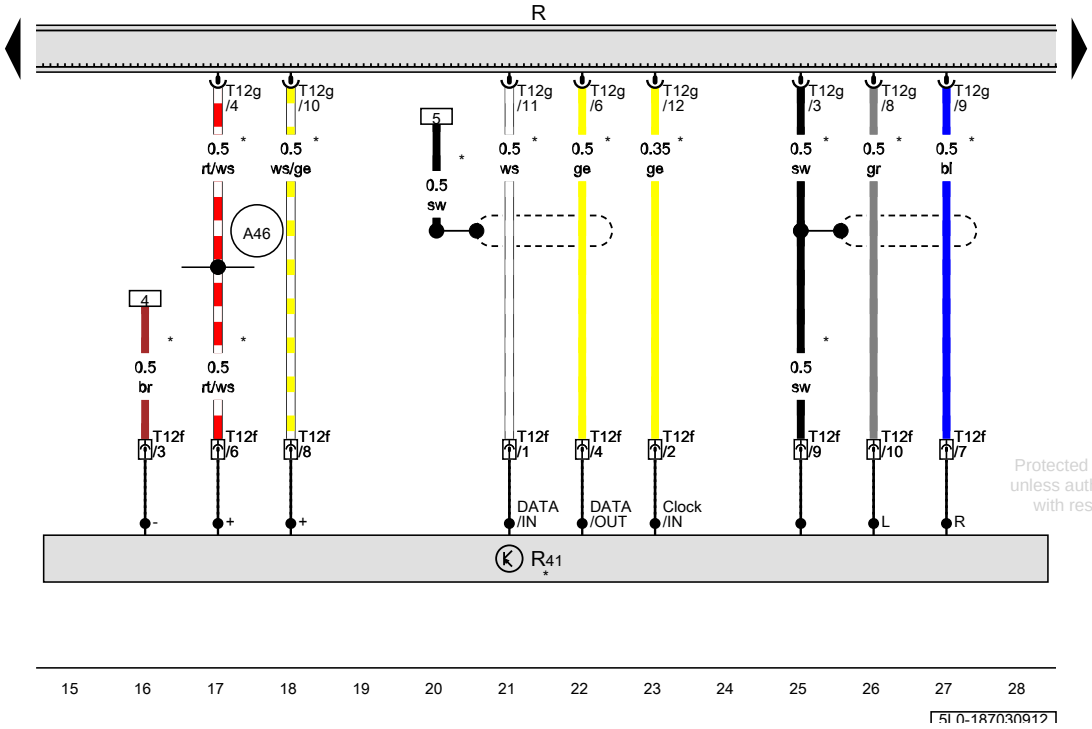


Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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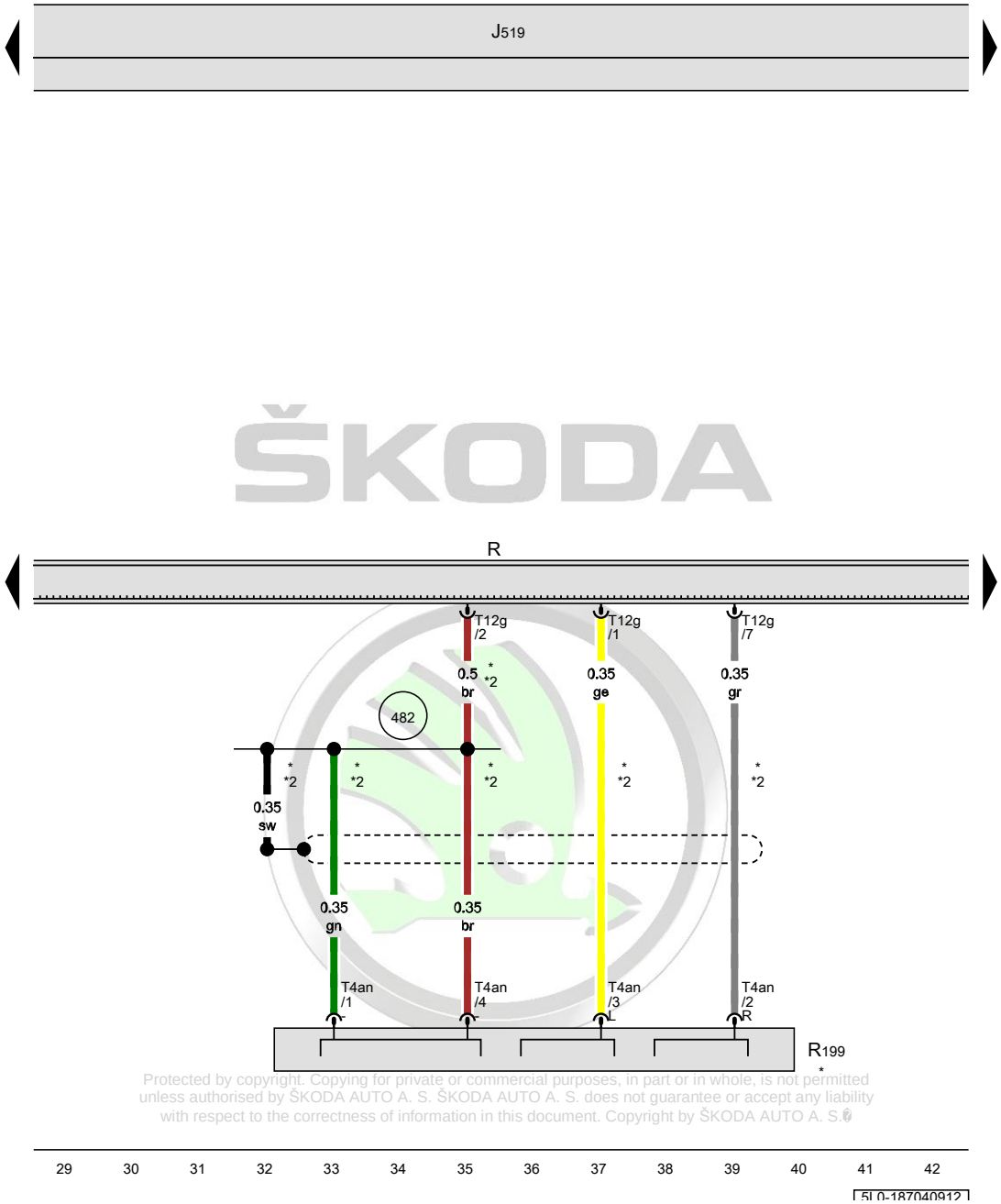
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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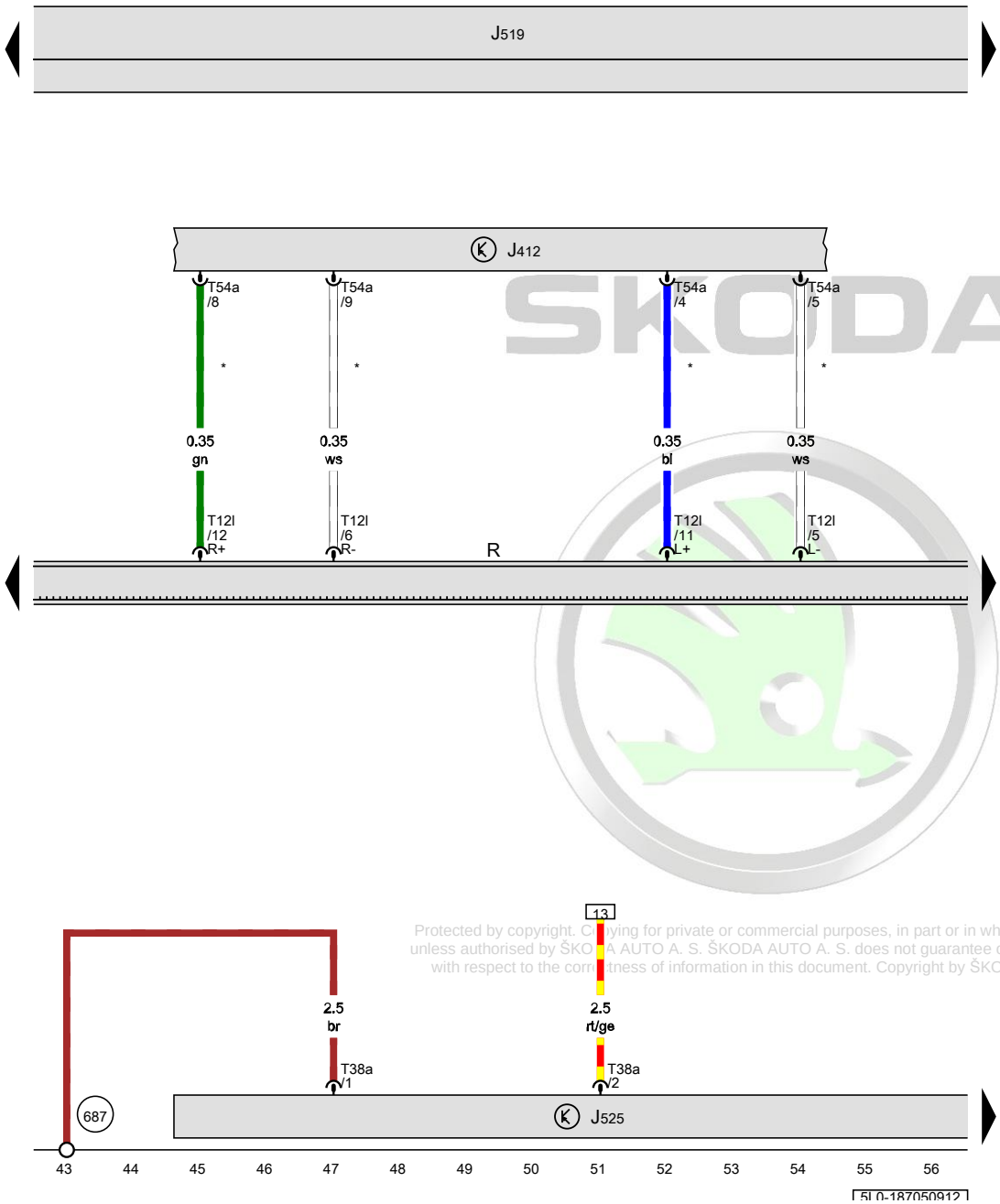

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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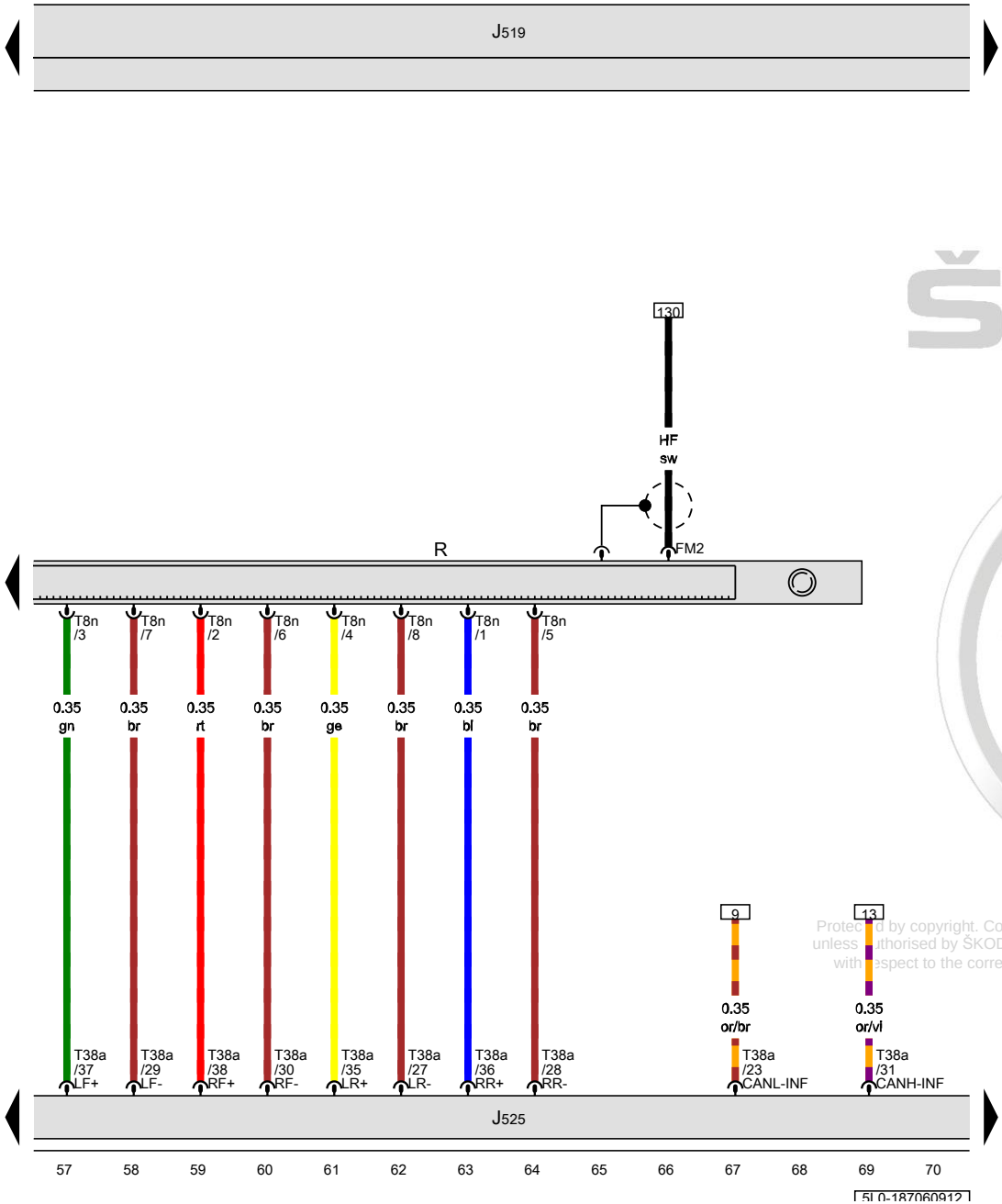
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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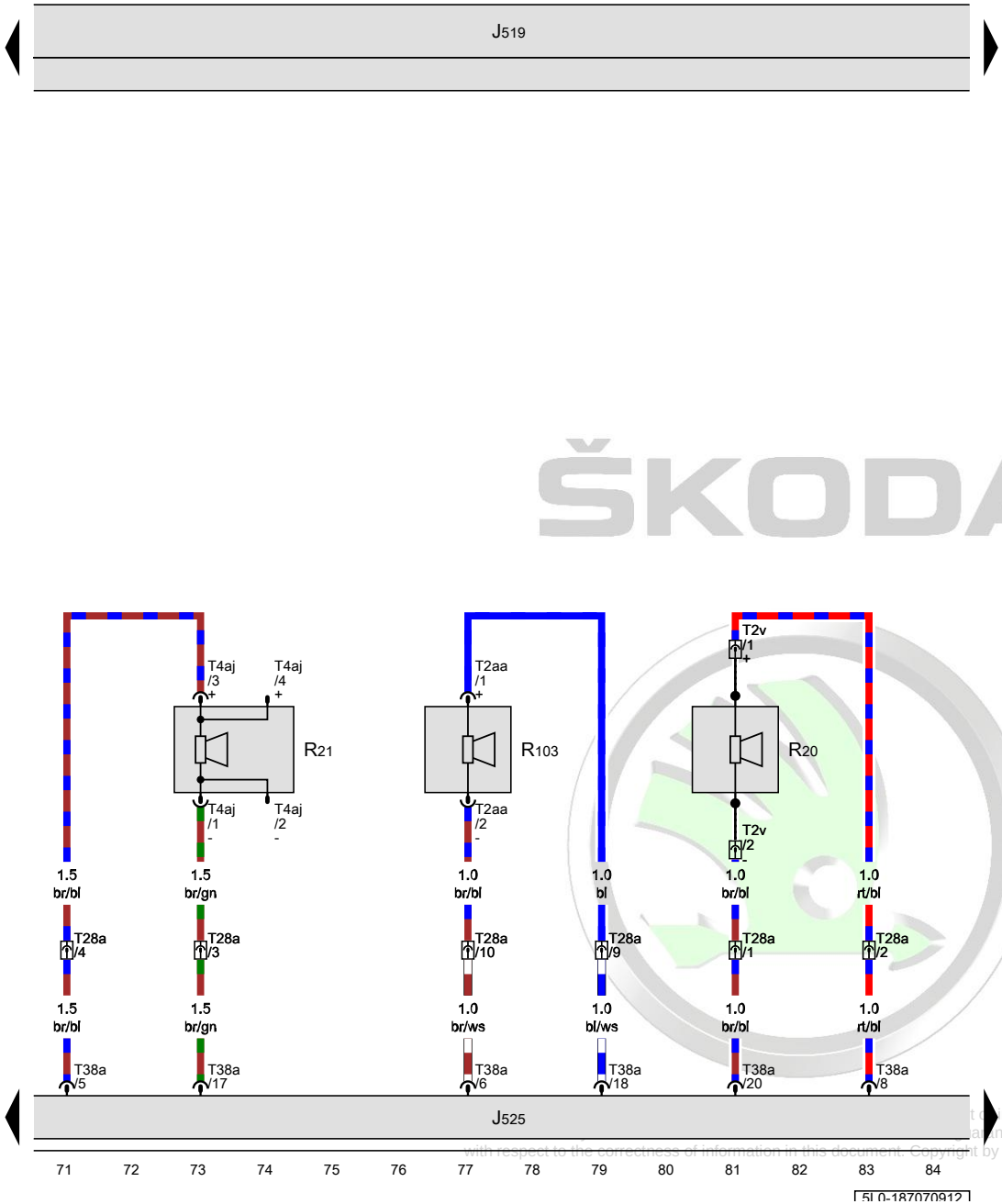
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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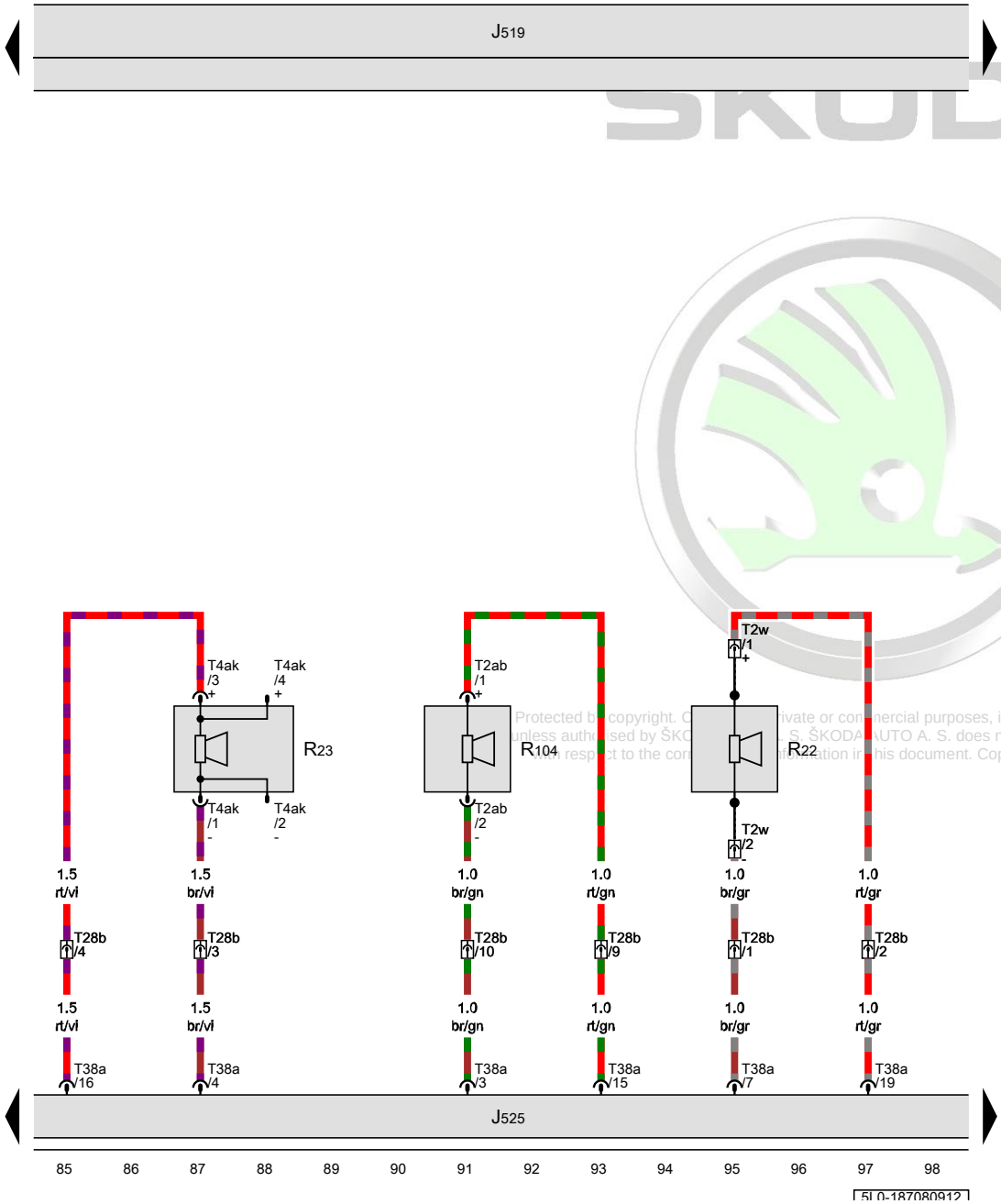
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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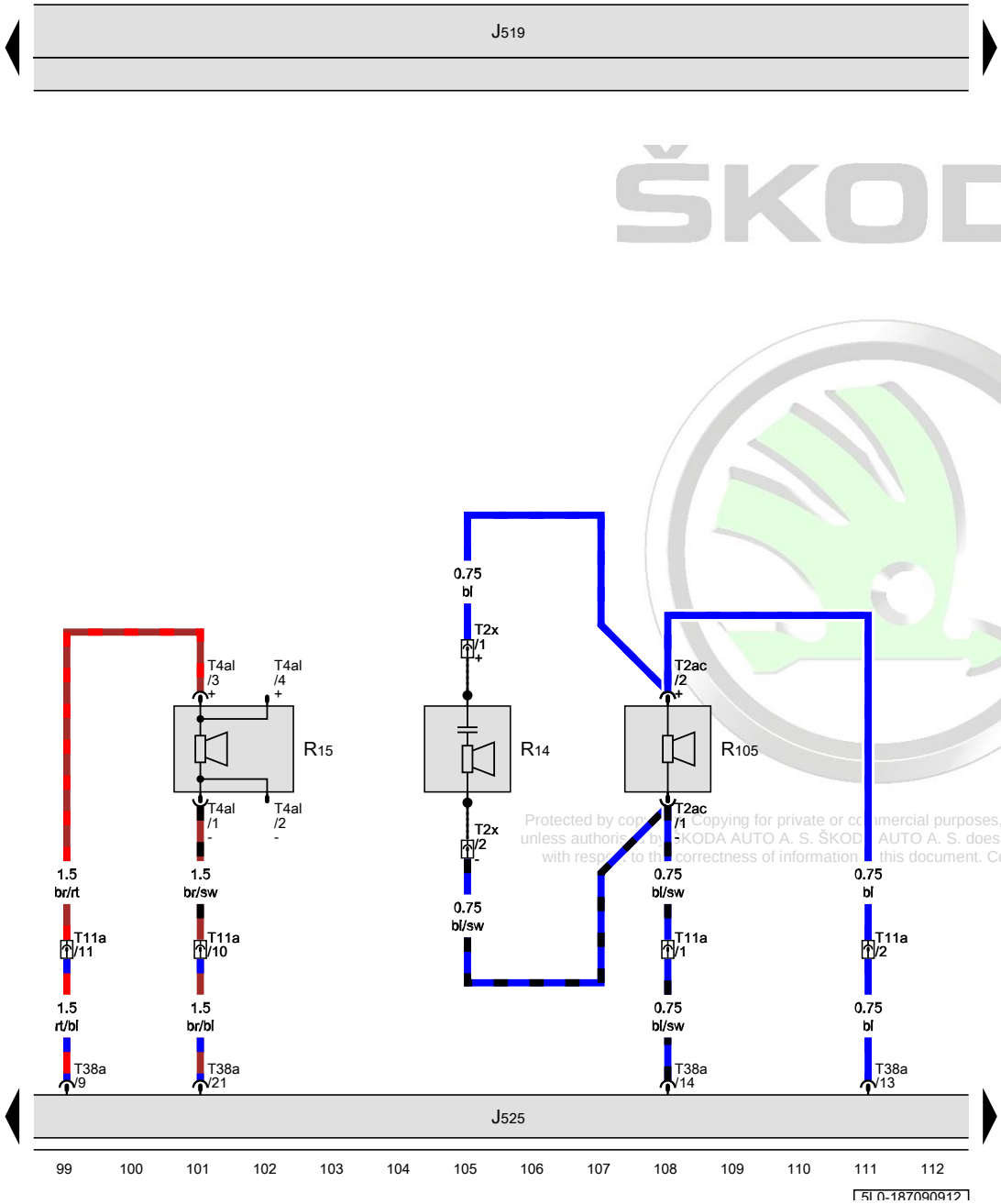
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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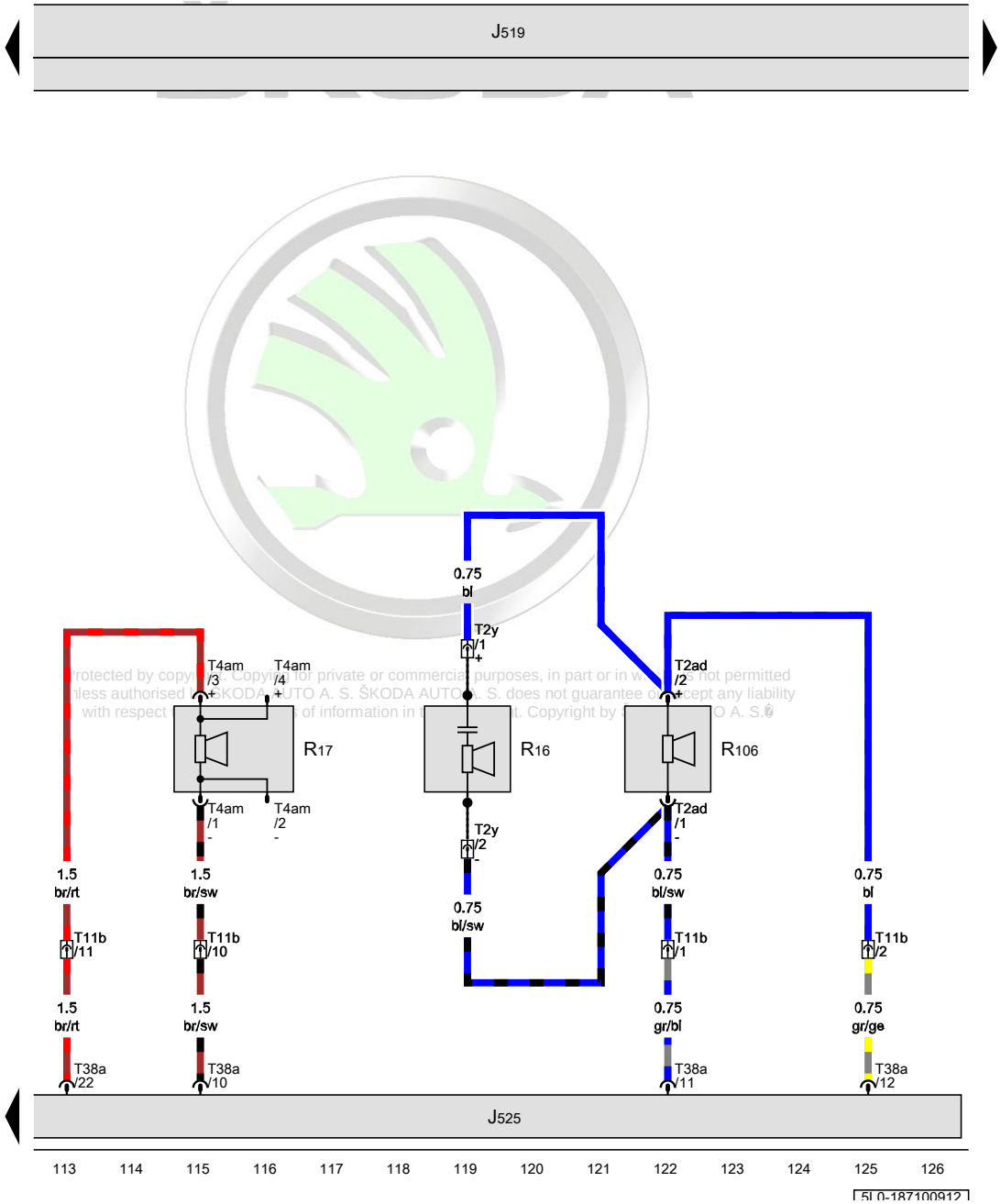
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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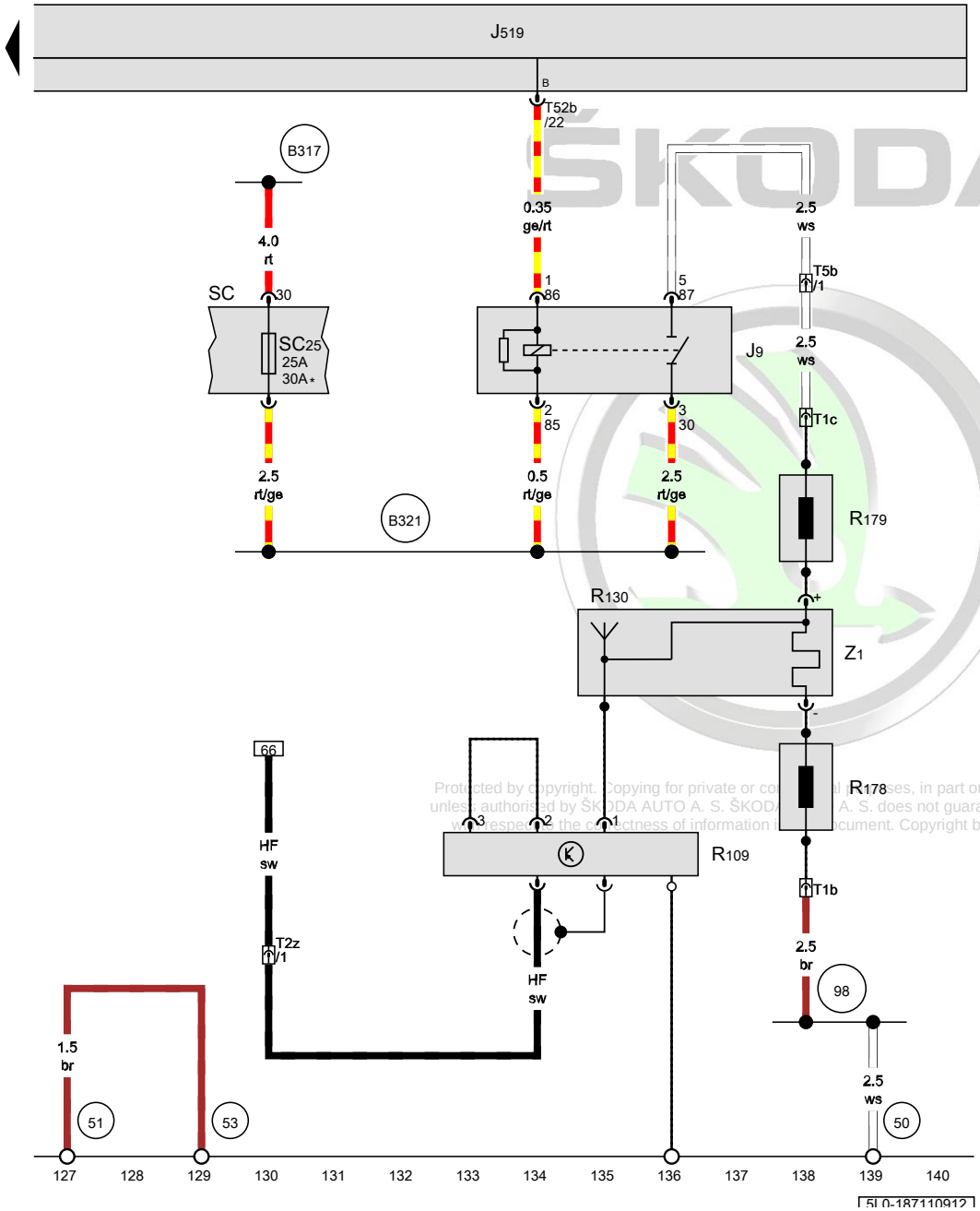

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system with digital sound package , (7L6),(L0R)

From May 2011

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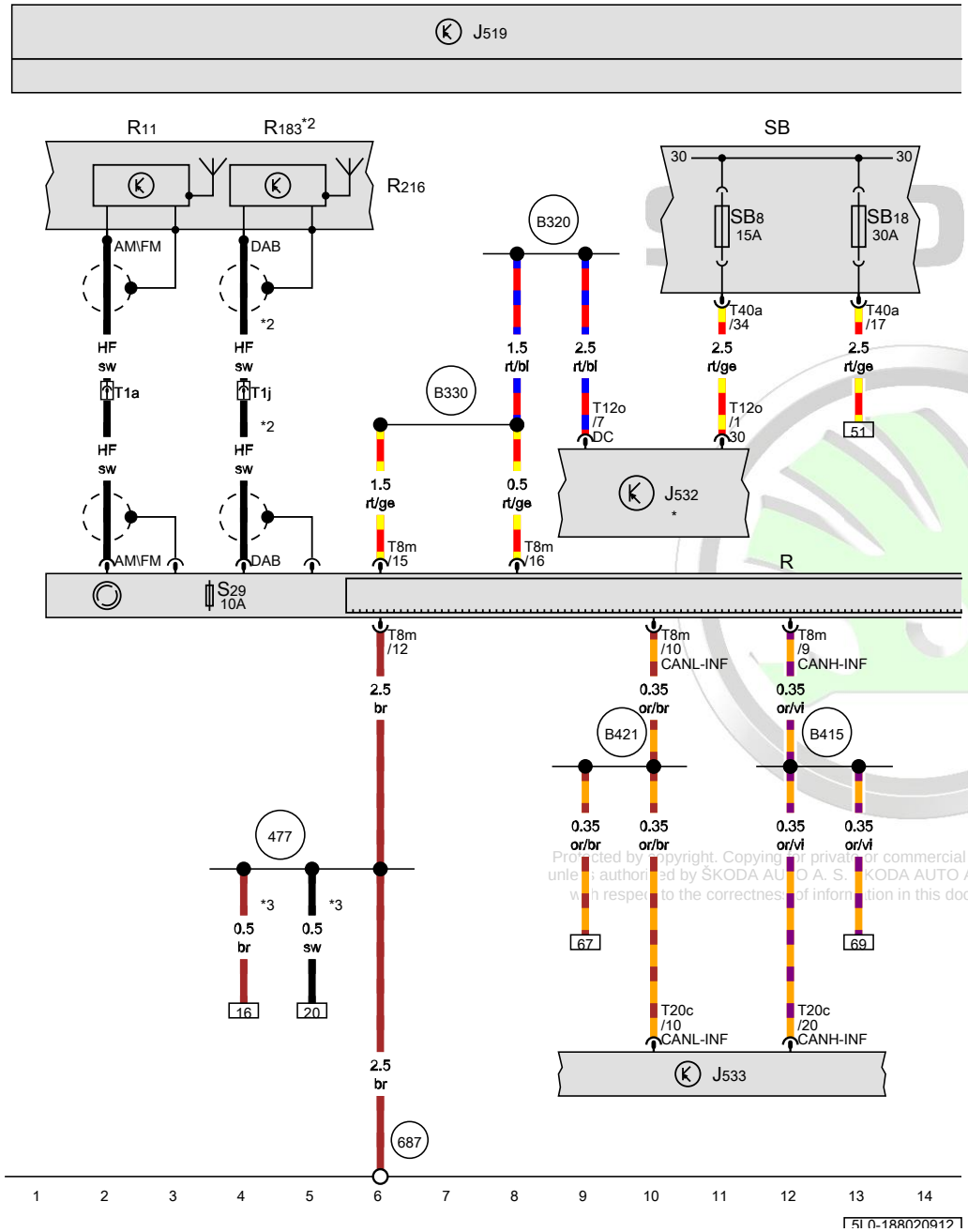

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ro = red
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gr = grey
li = purple
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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

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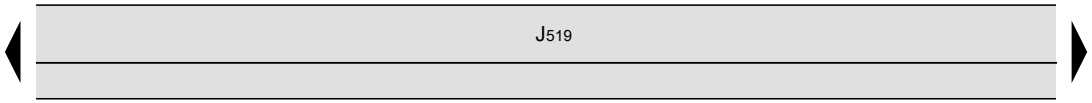
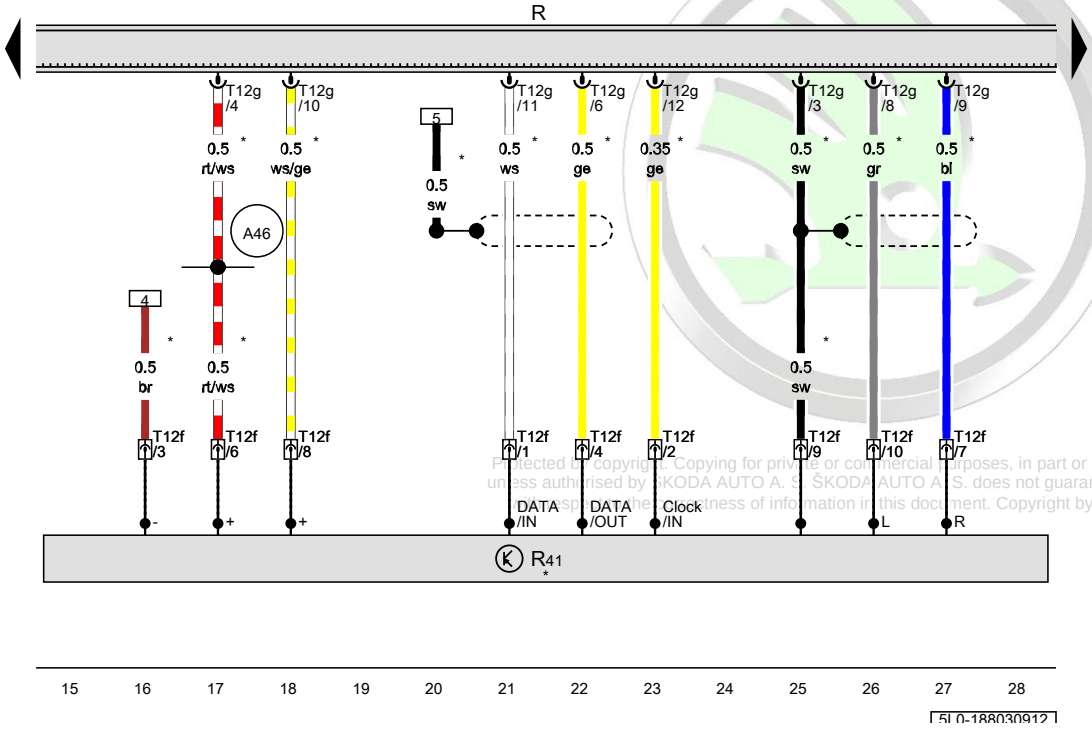
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer





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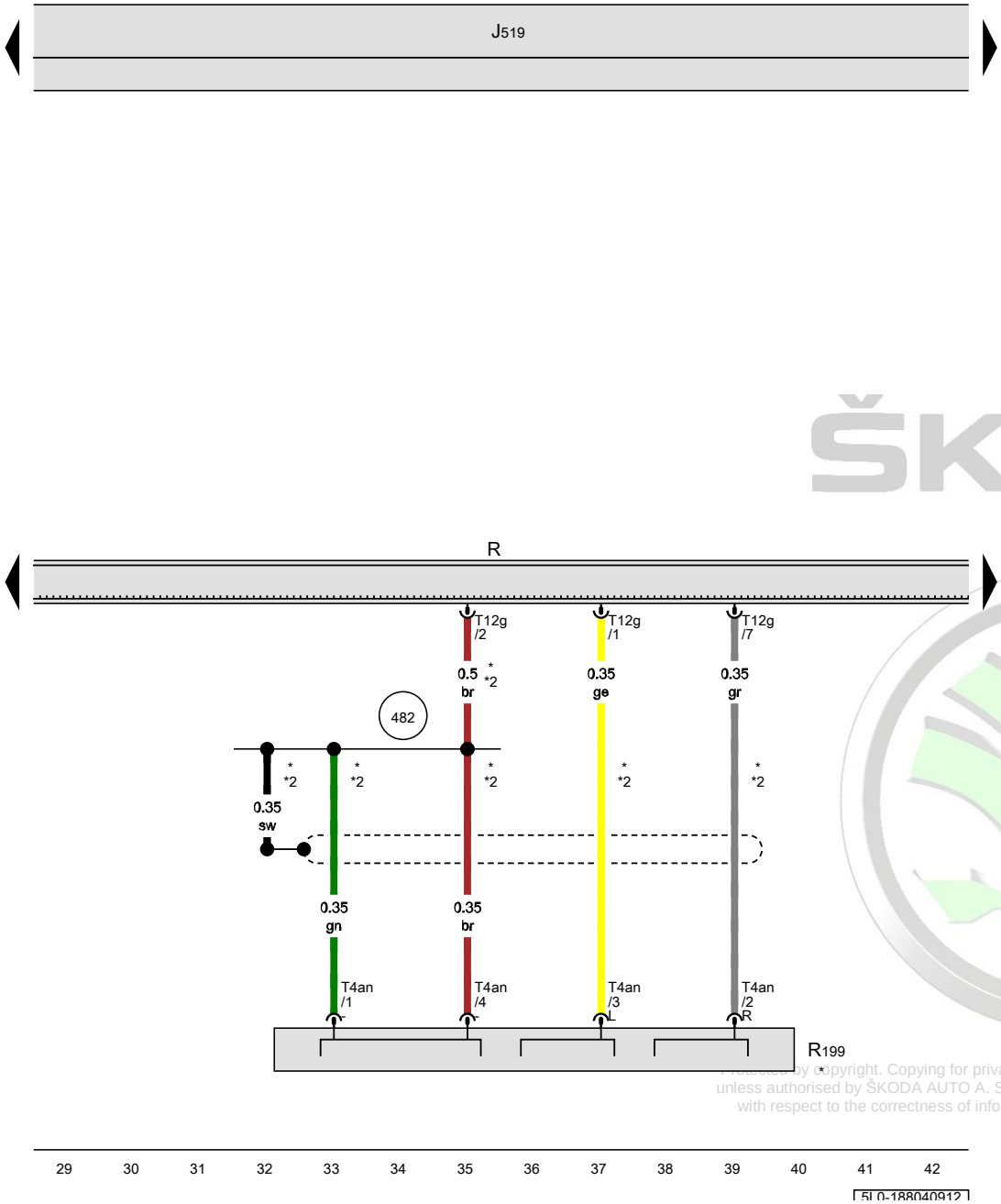
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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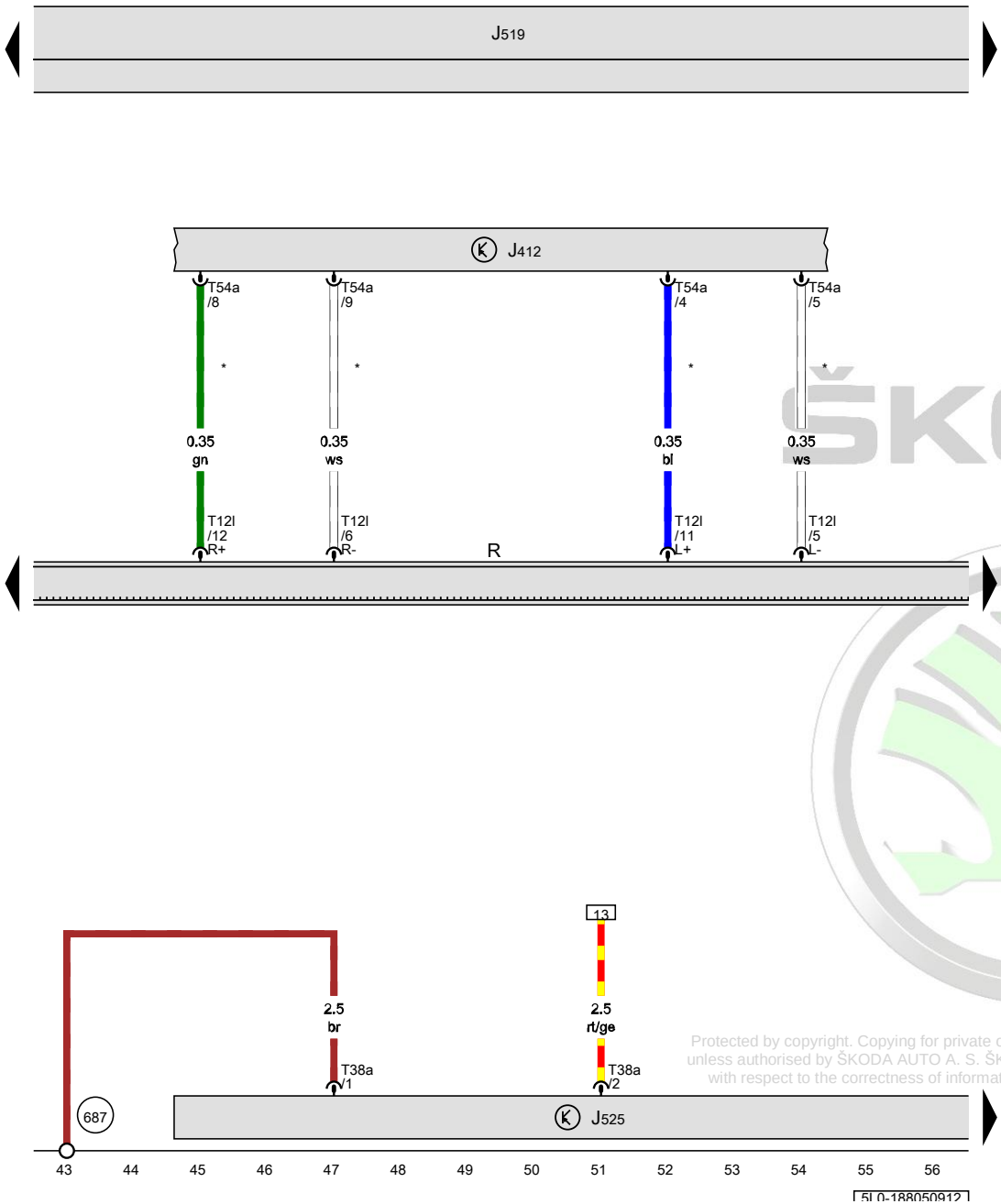

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone

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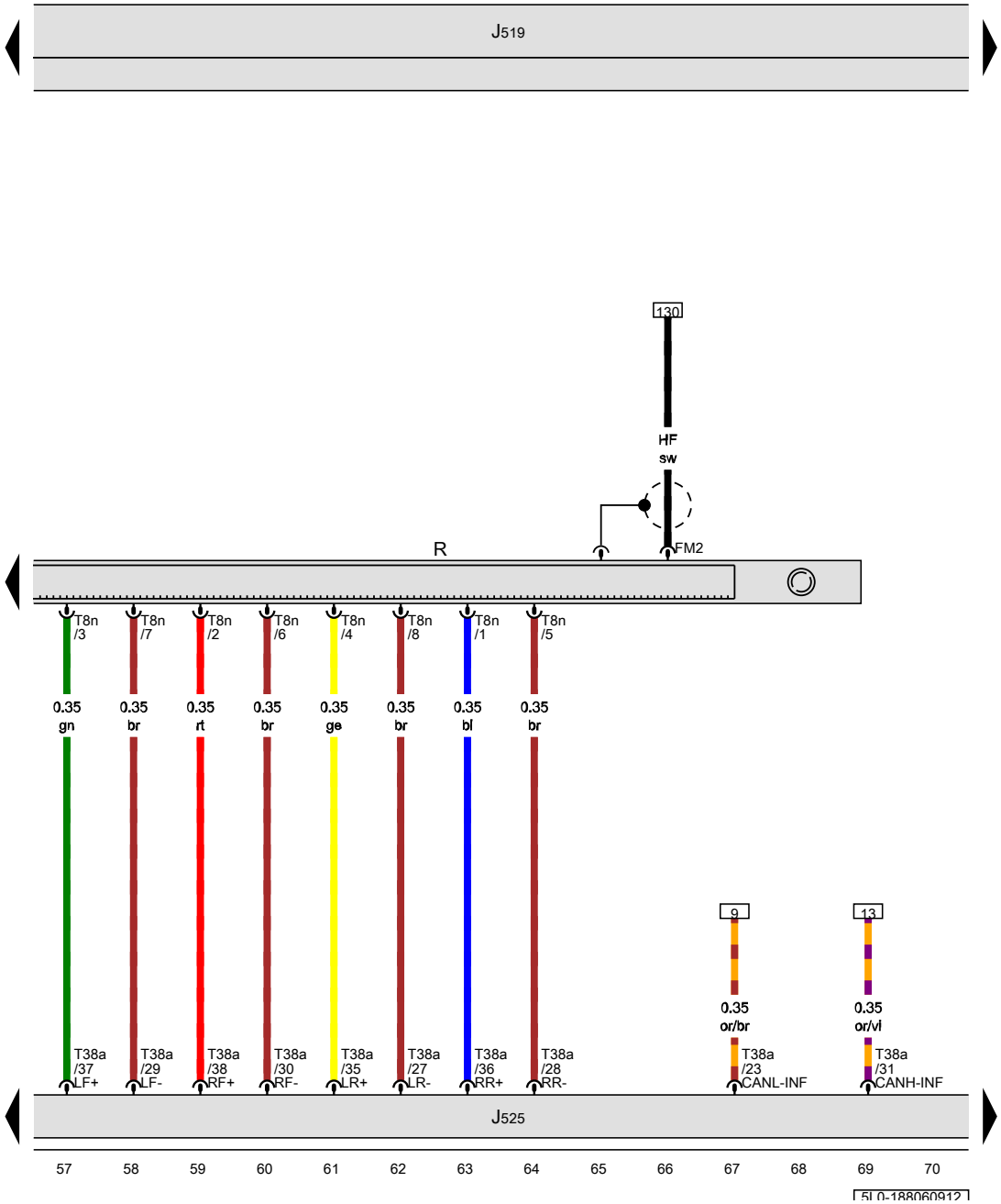
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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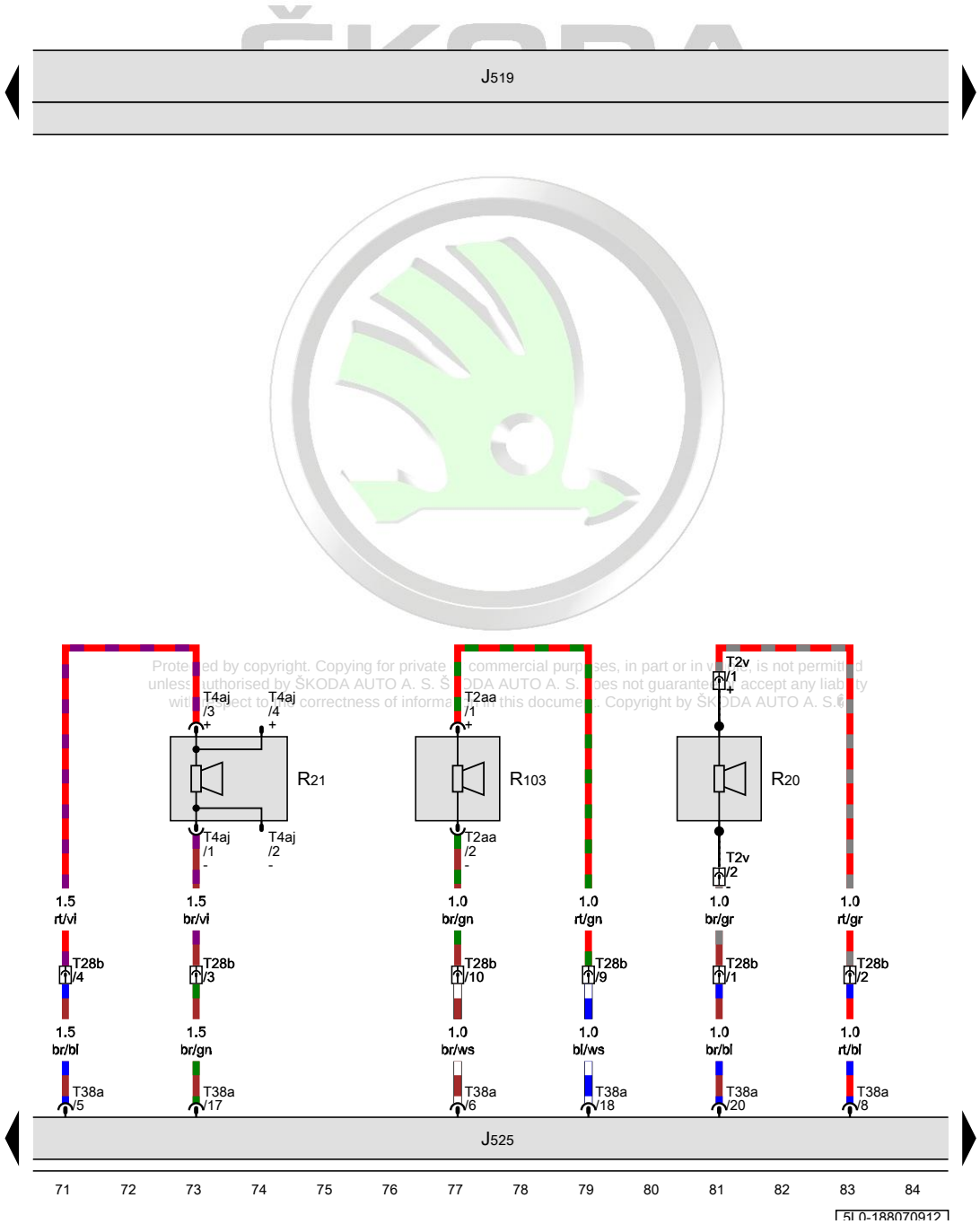

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Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector

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br	=	brown
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bl	=	blue
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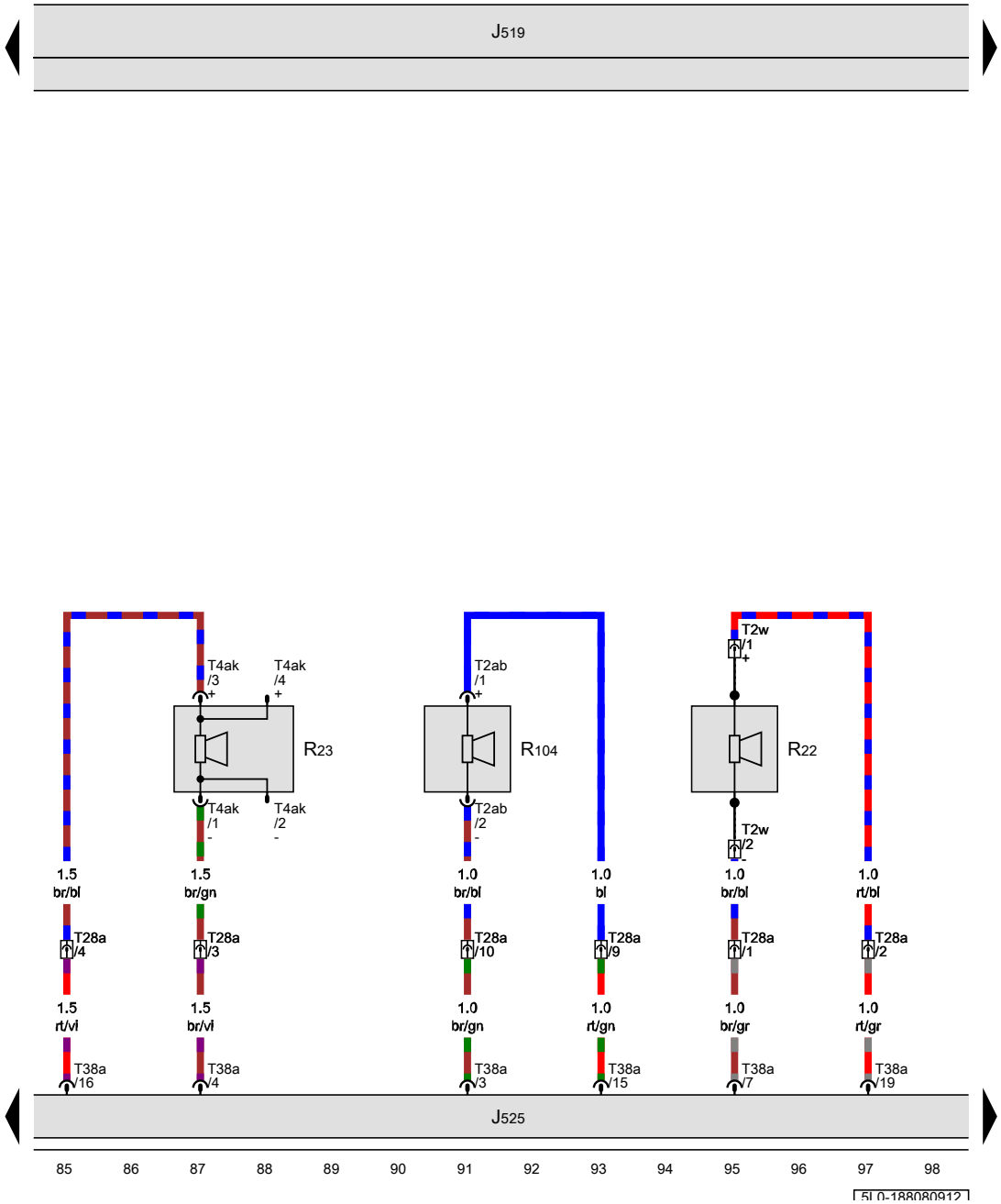
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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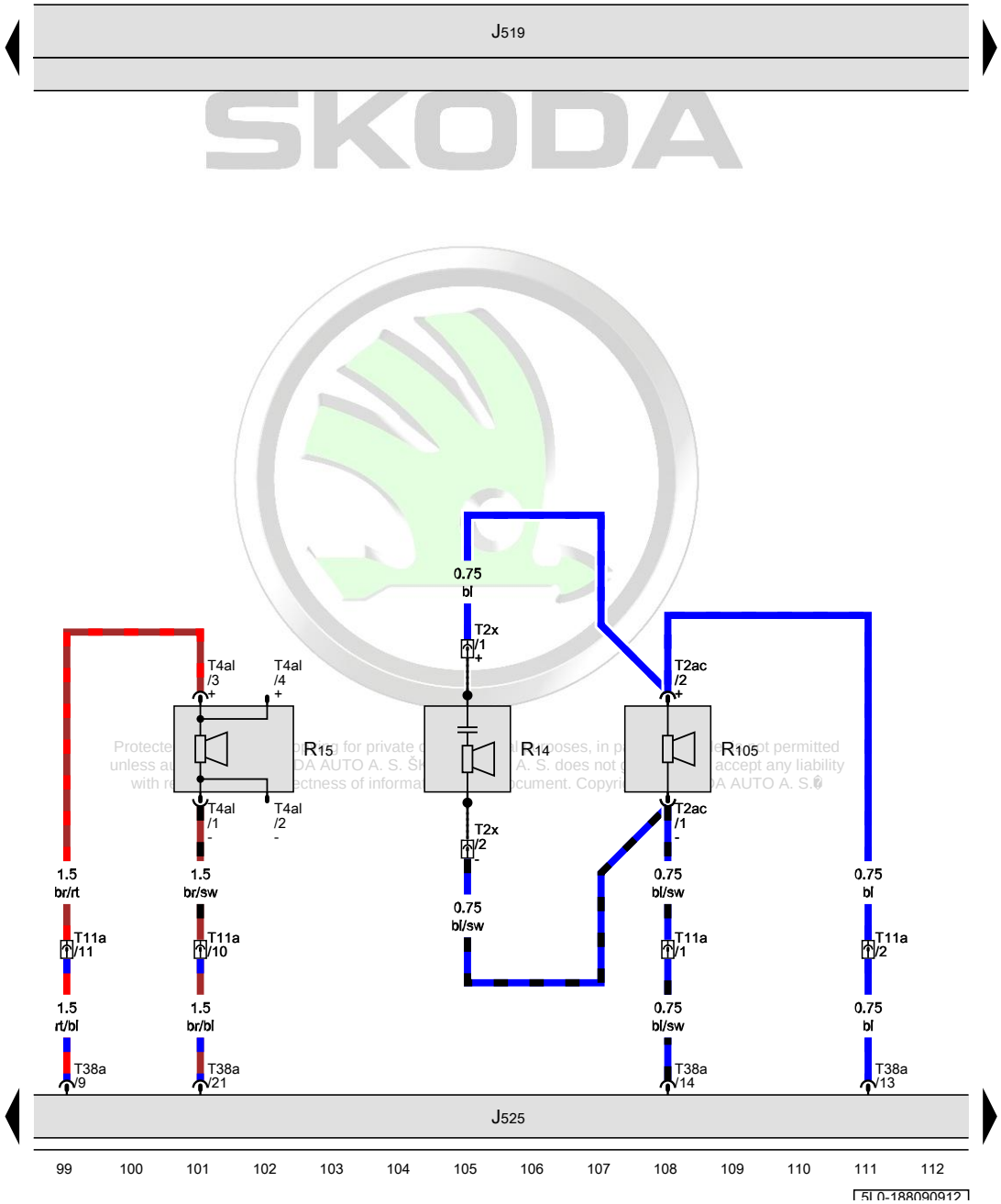

Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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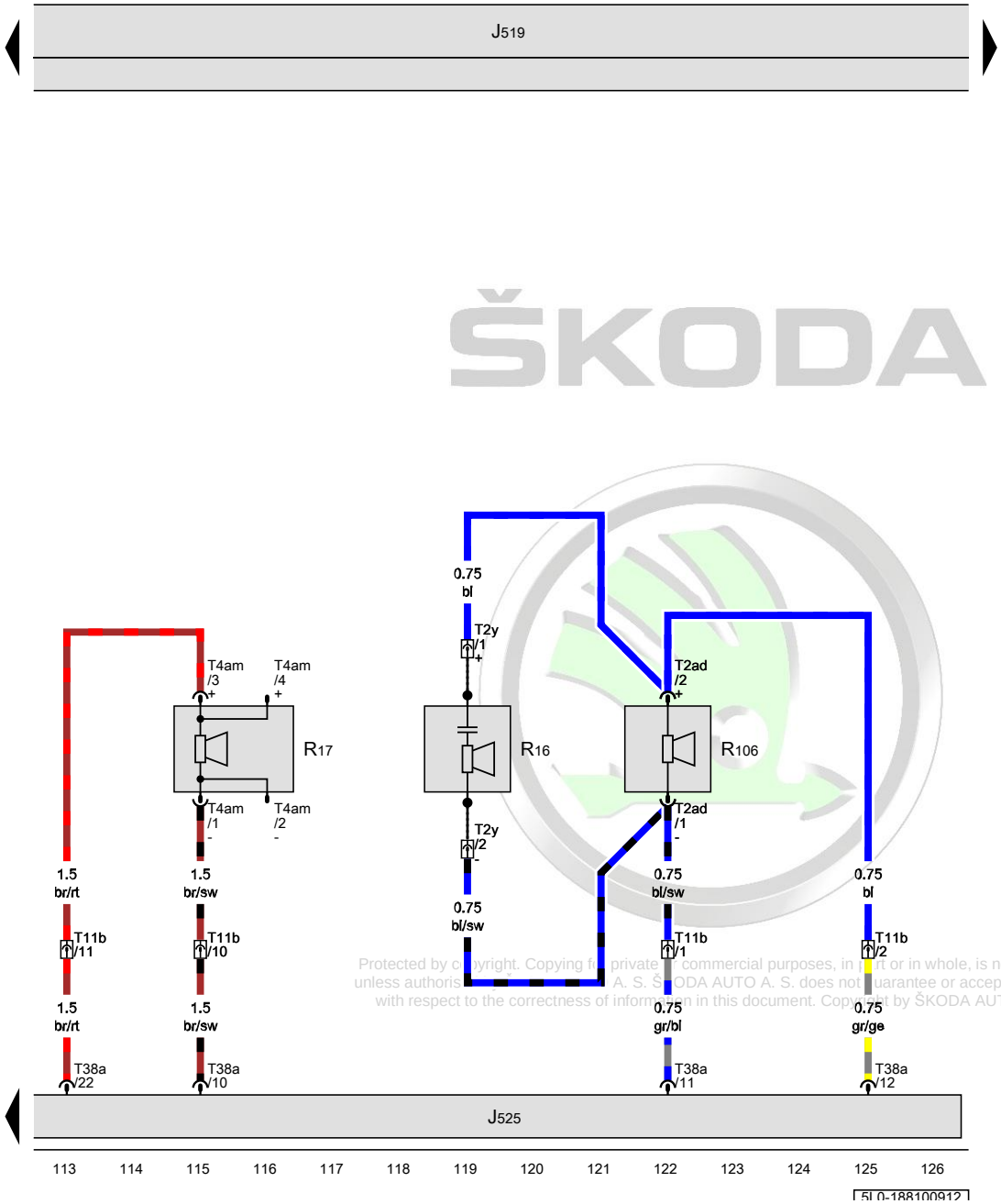
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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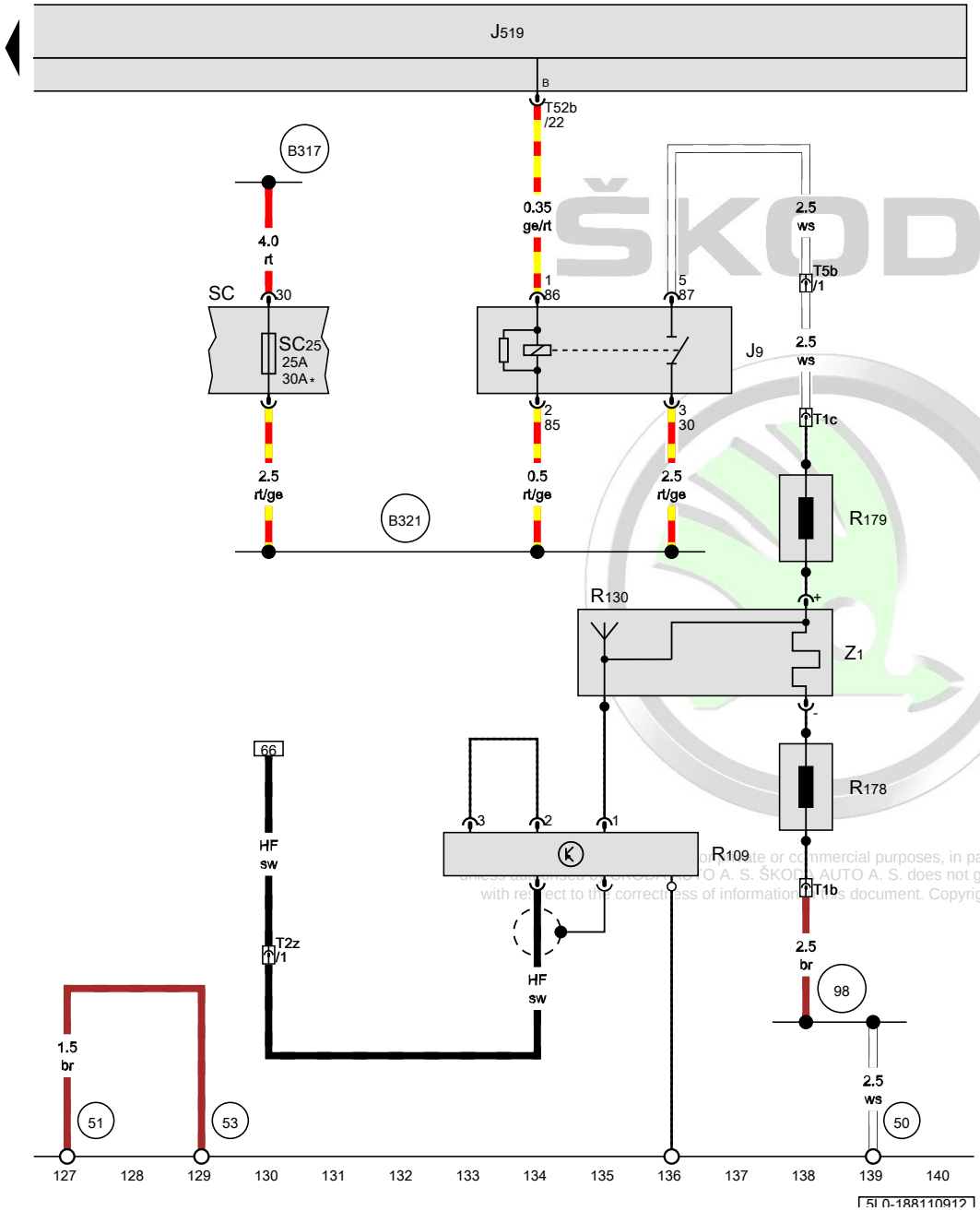

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or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system , (L0L)

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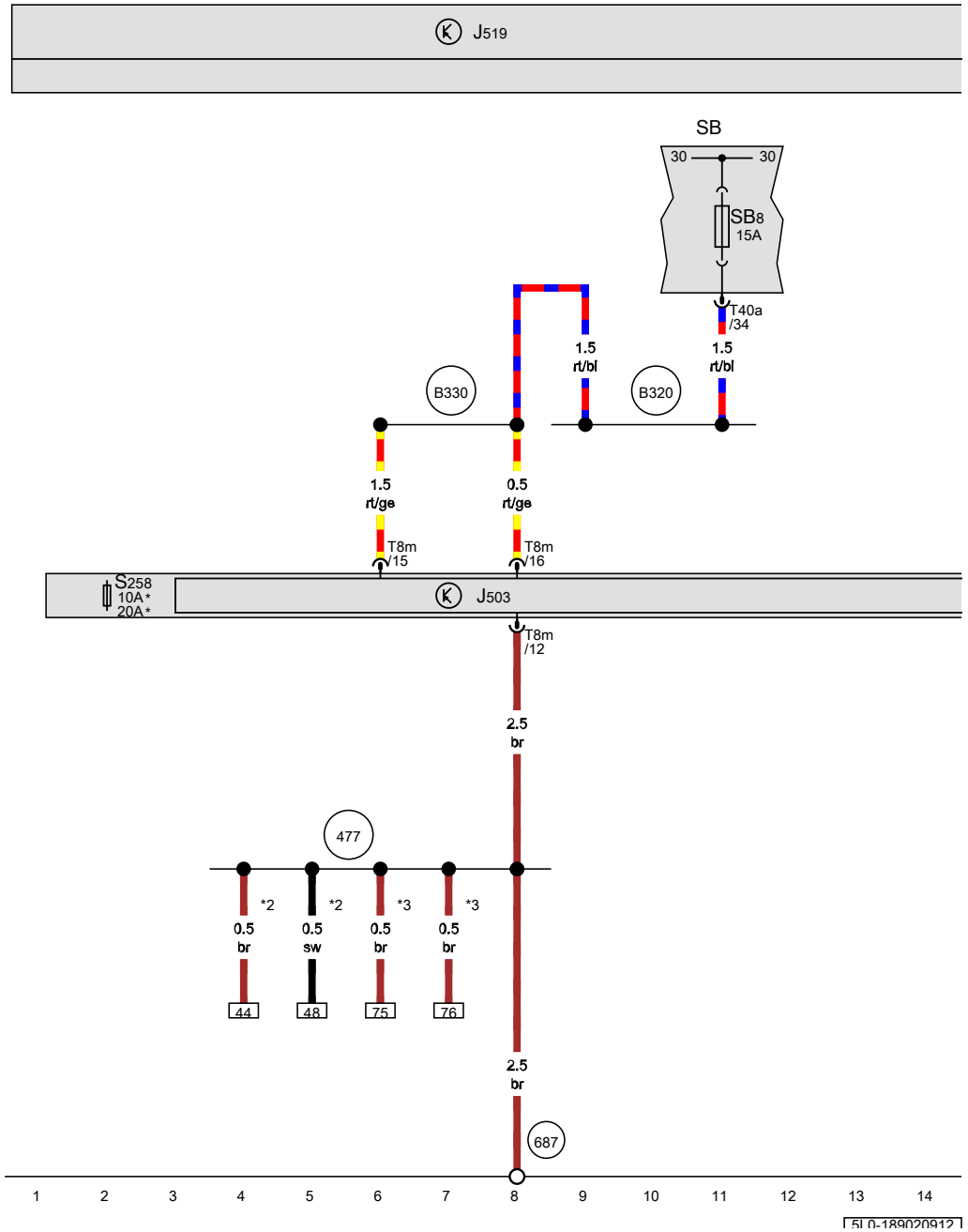

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
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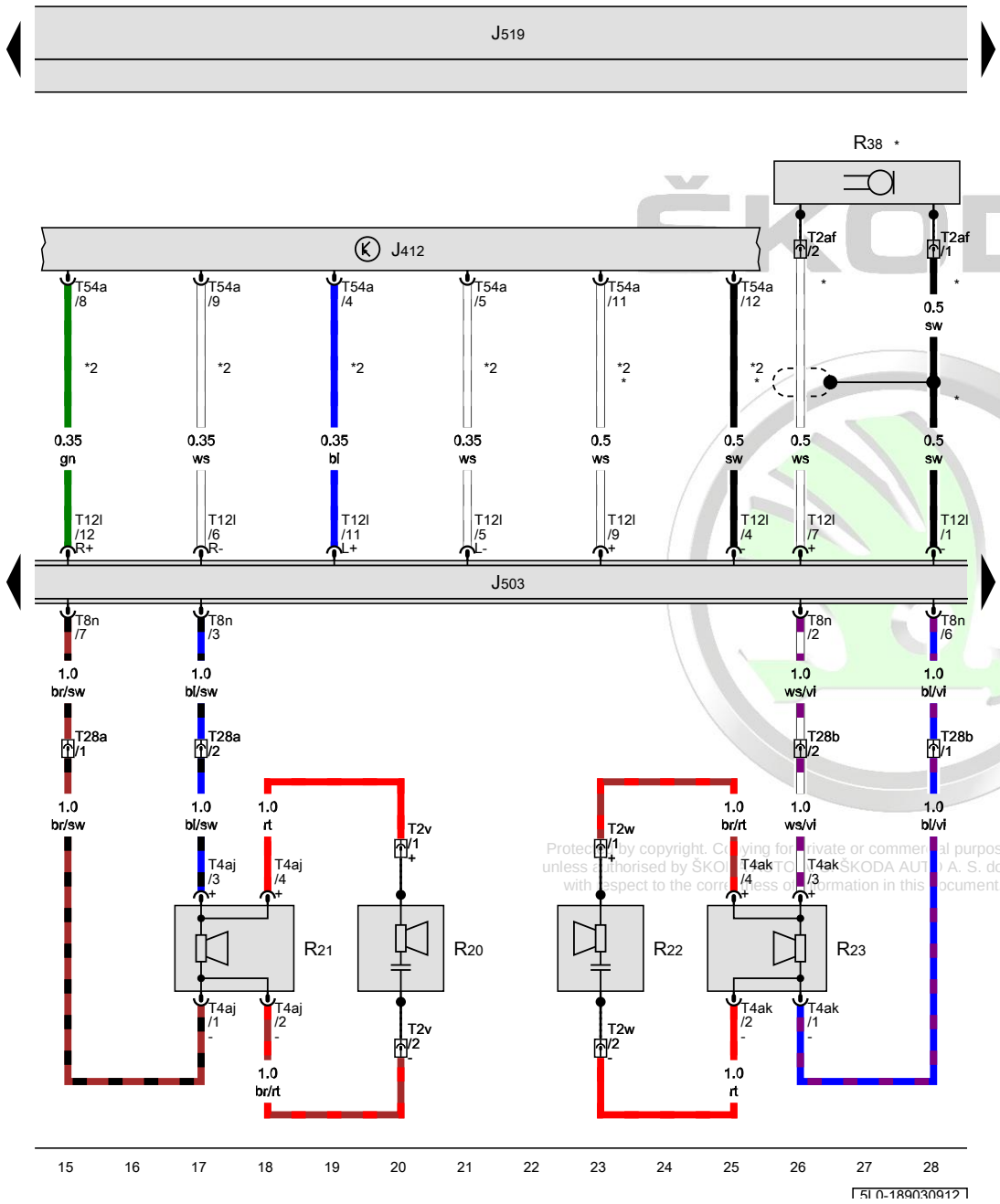

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

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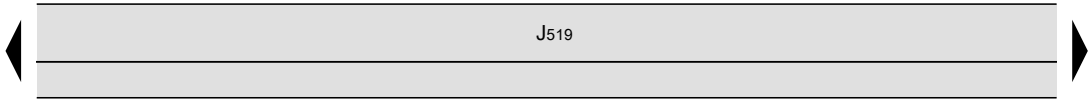
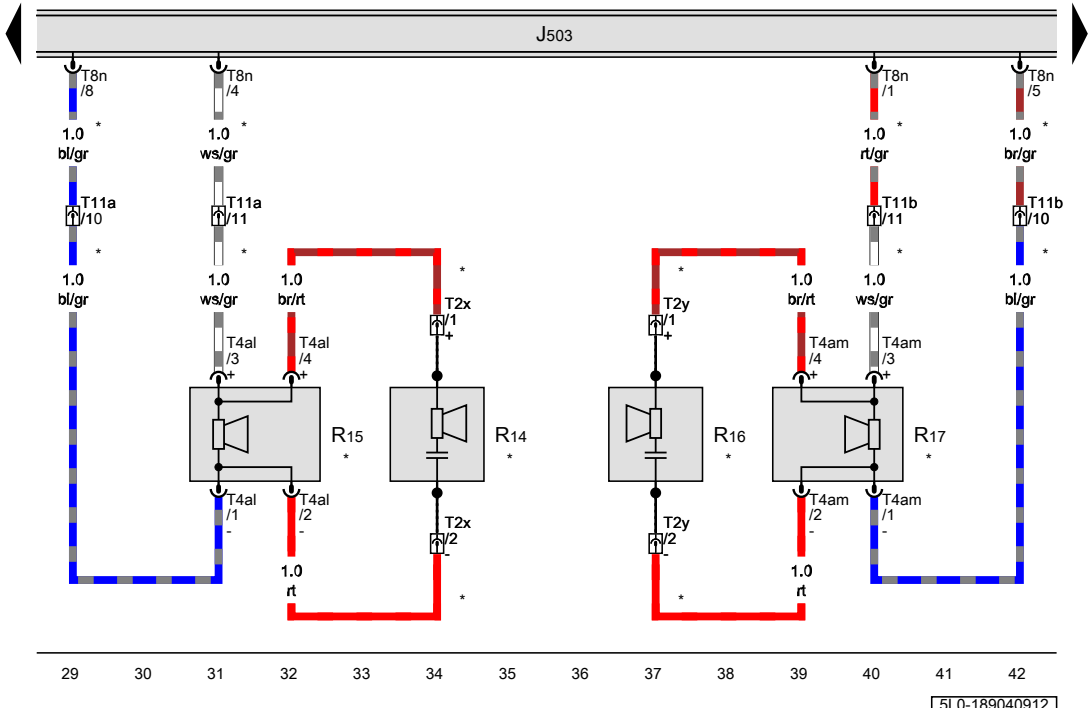
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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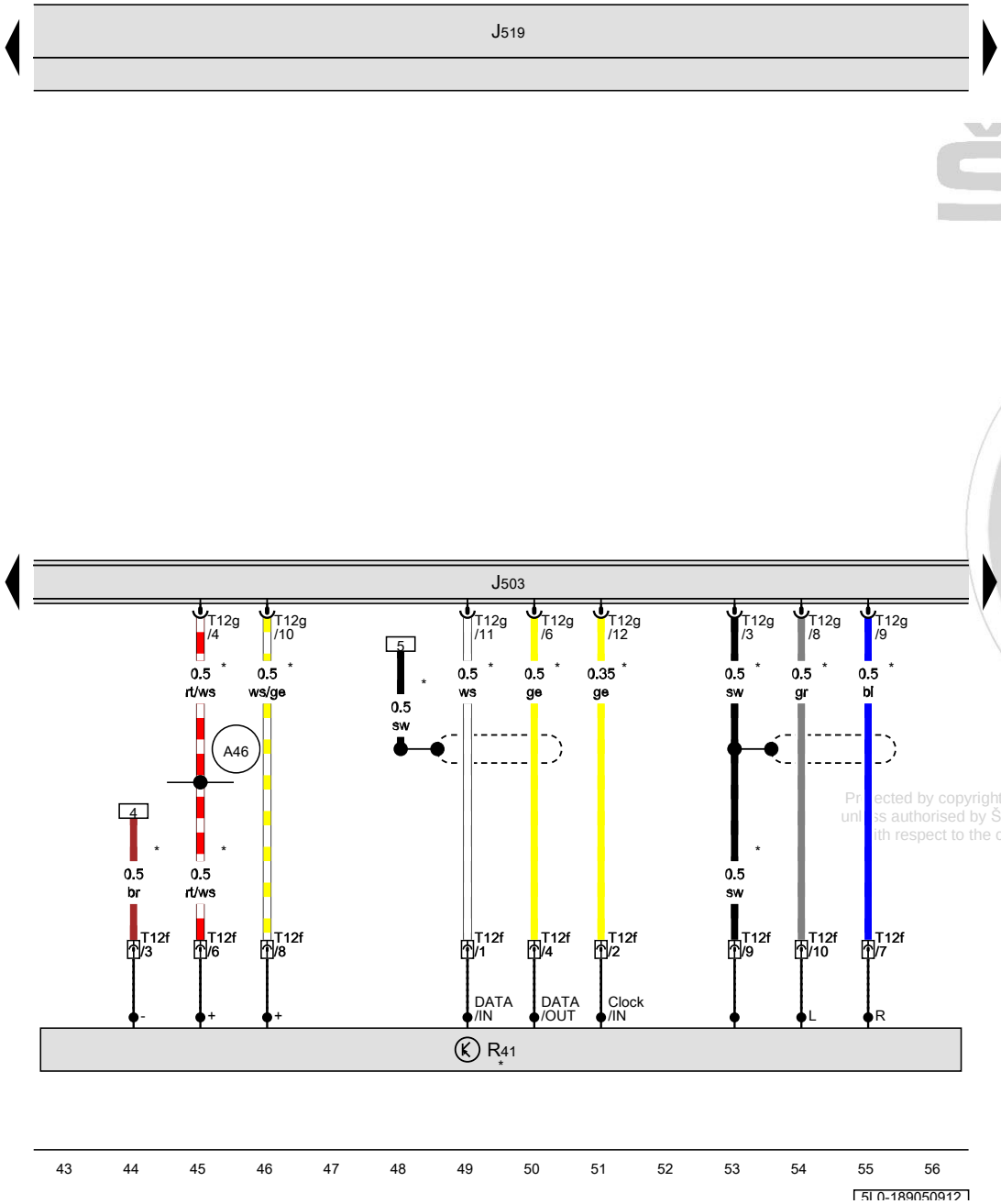
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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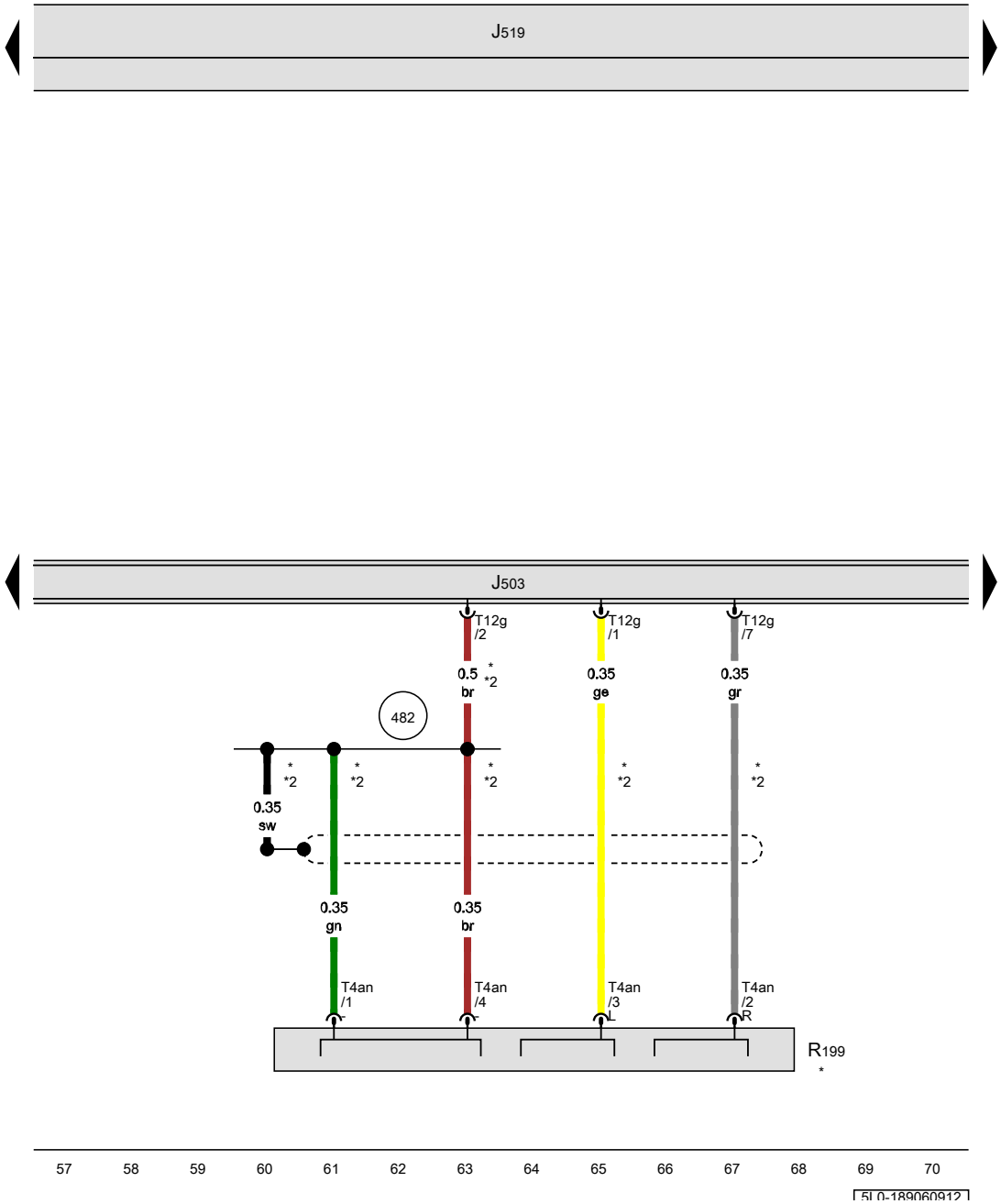
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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or	=	orange
rs	=	pink

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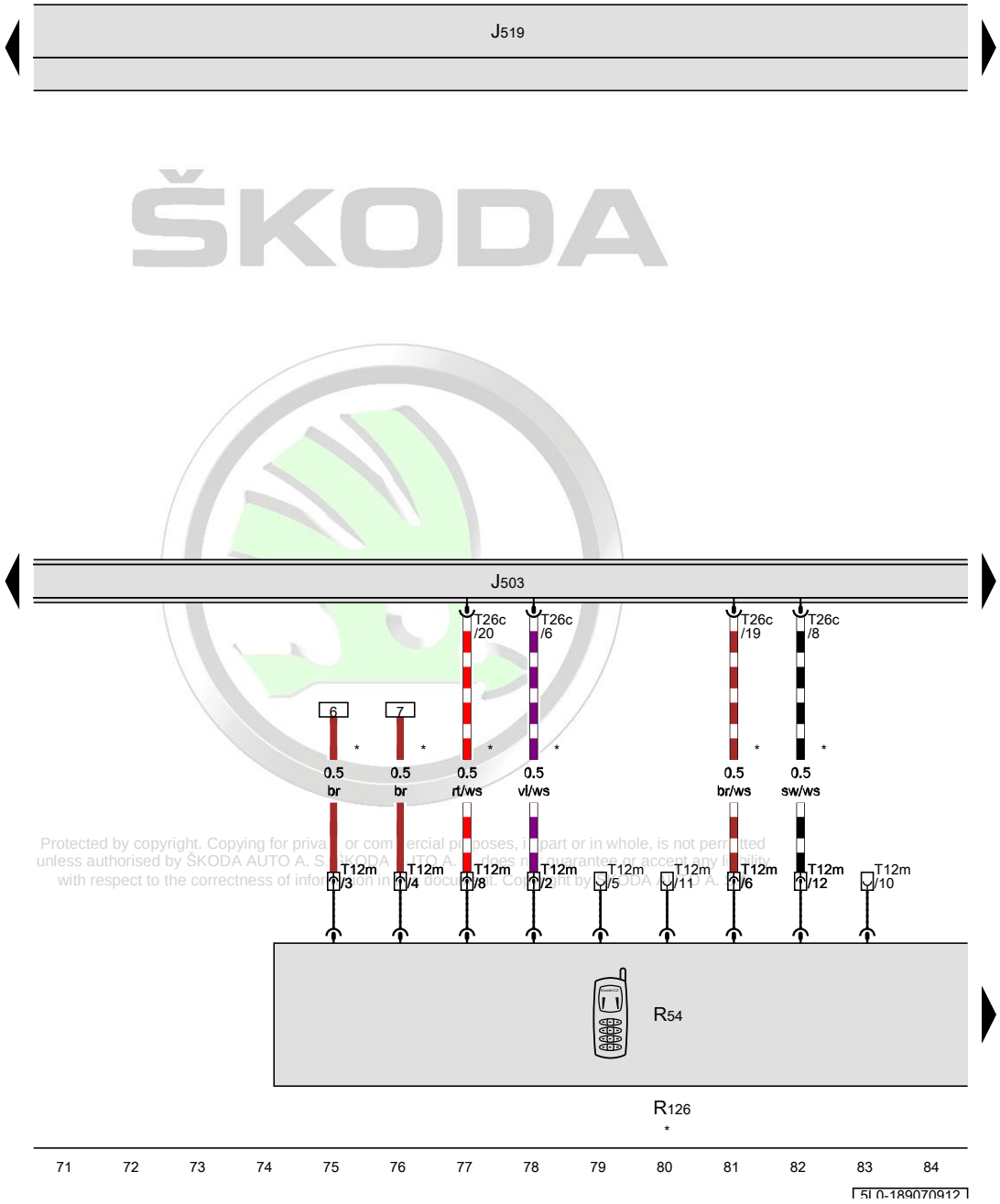
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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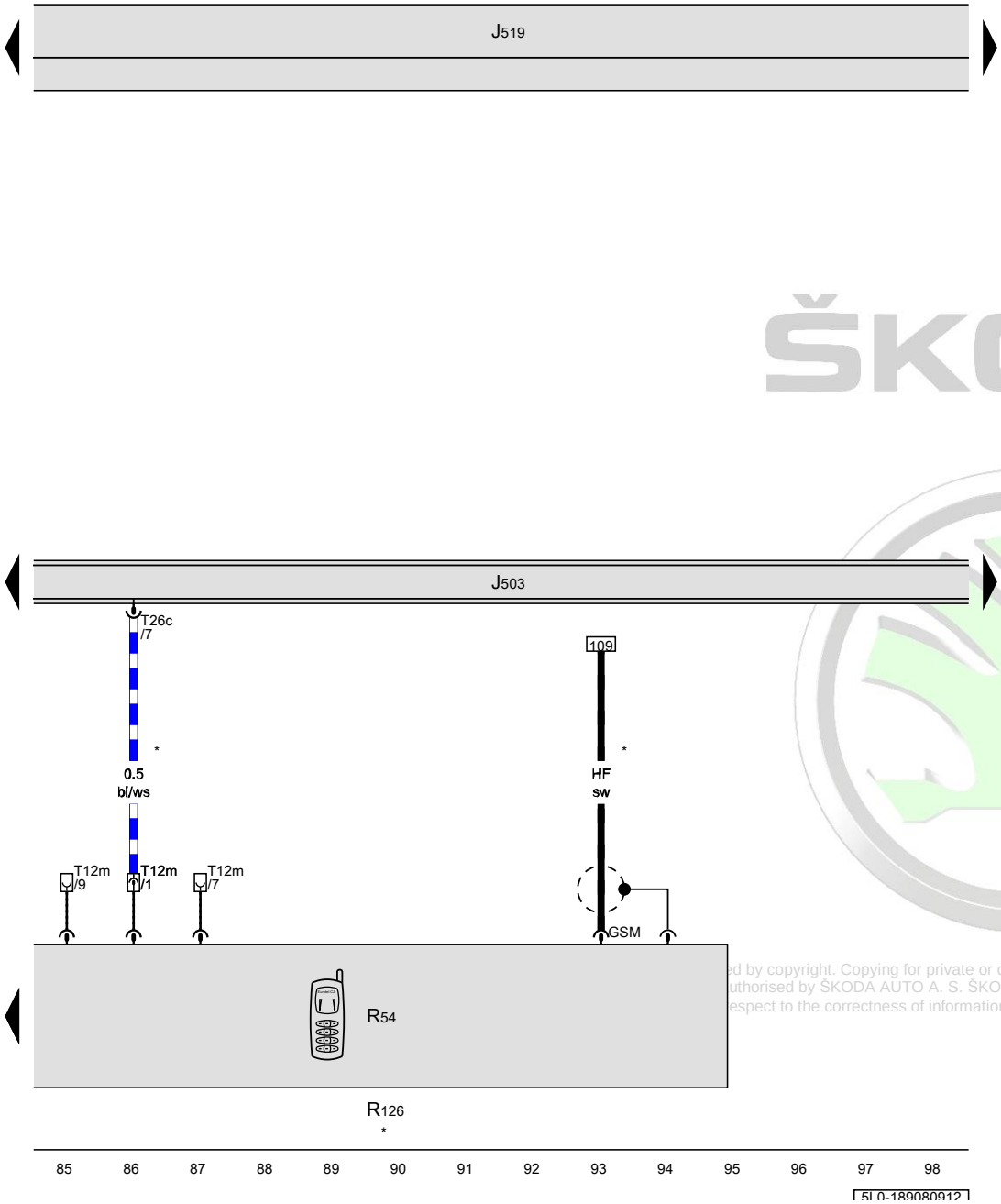
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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ge = yellow
or = orange
rs = pink

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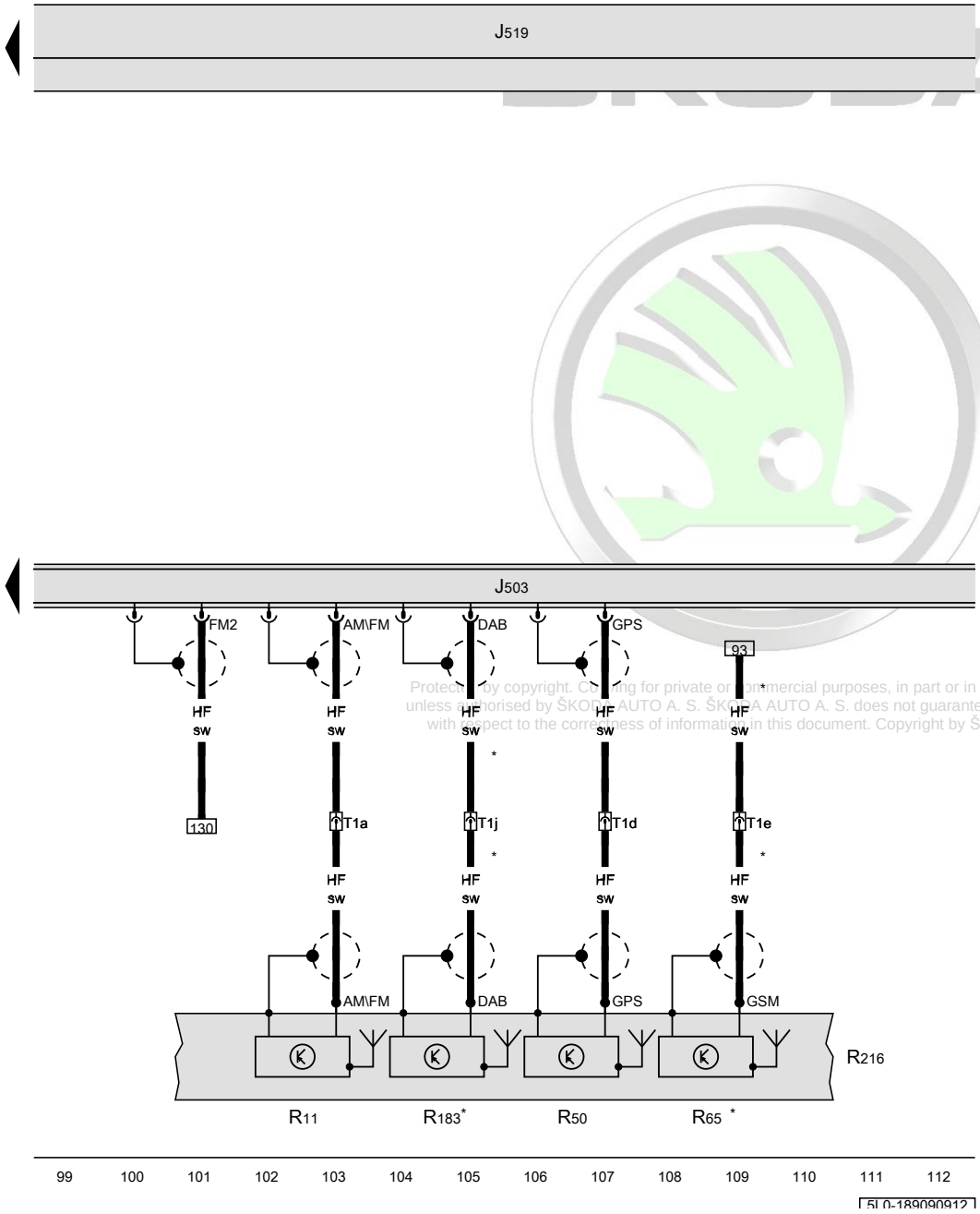
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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ro	=	red
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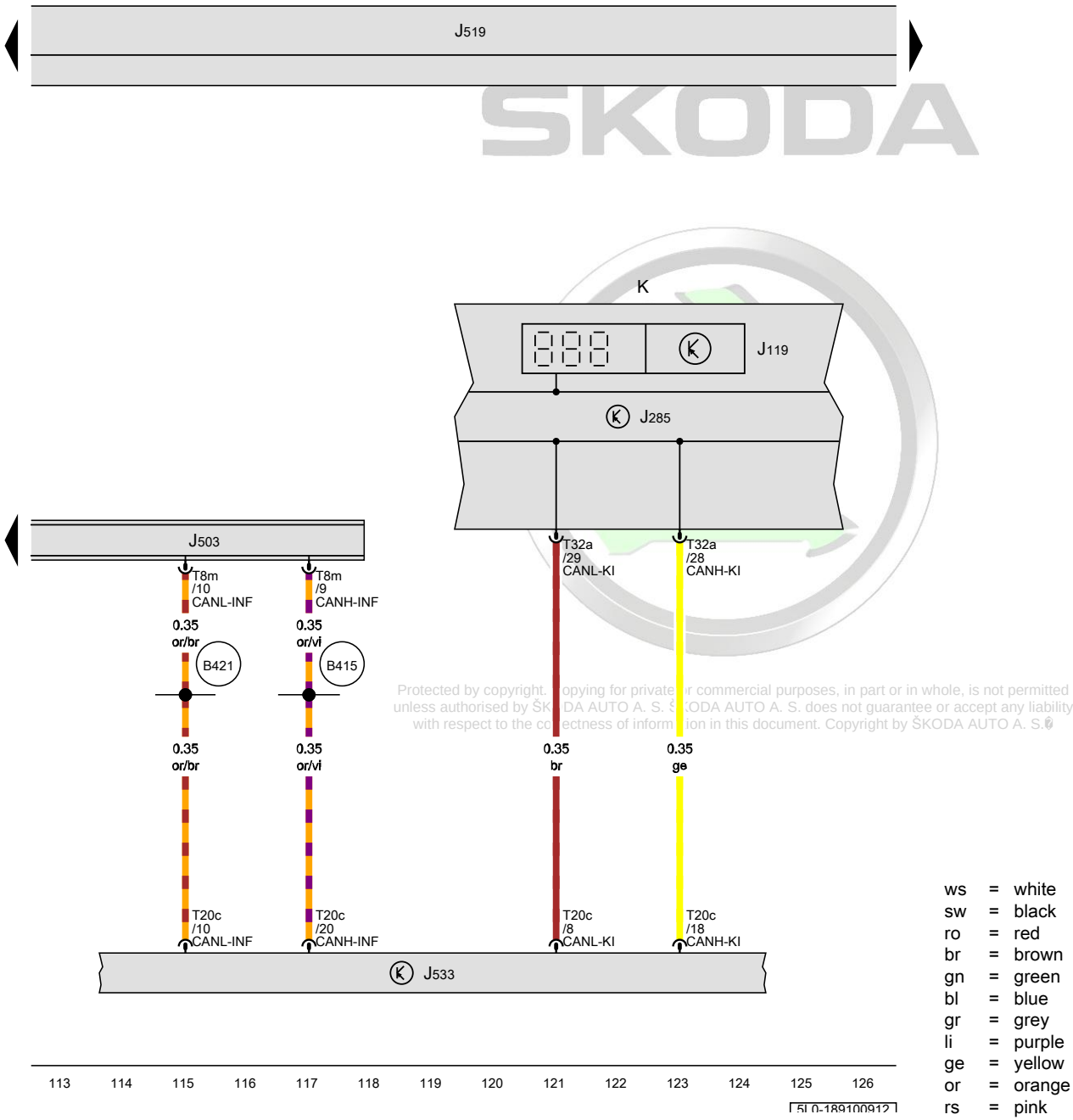
or	=	orange
rs	=	pink



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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
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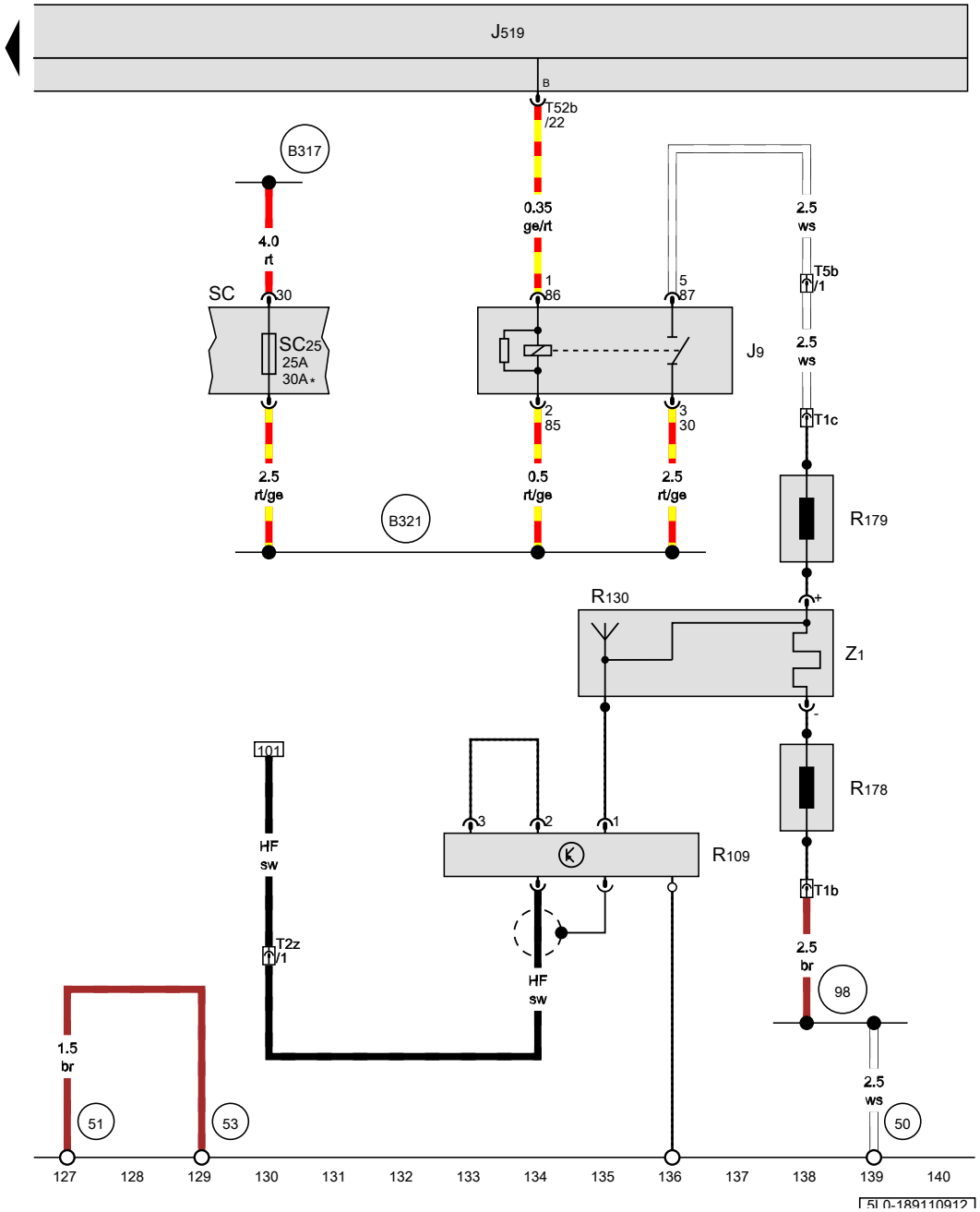
ge	=	yellow
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio navigation system , (L0R)

From May 2011

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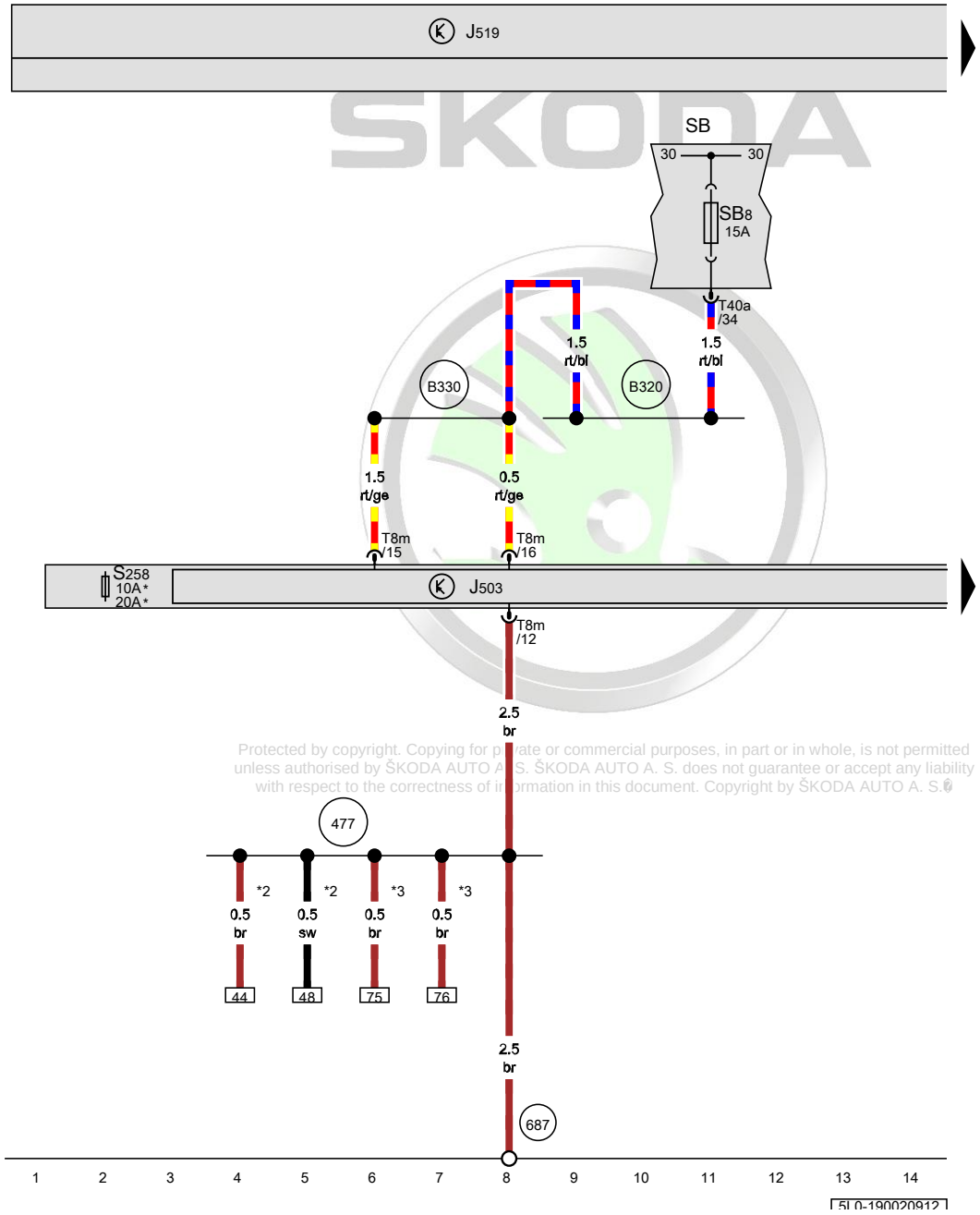

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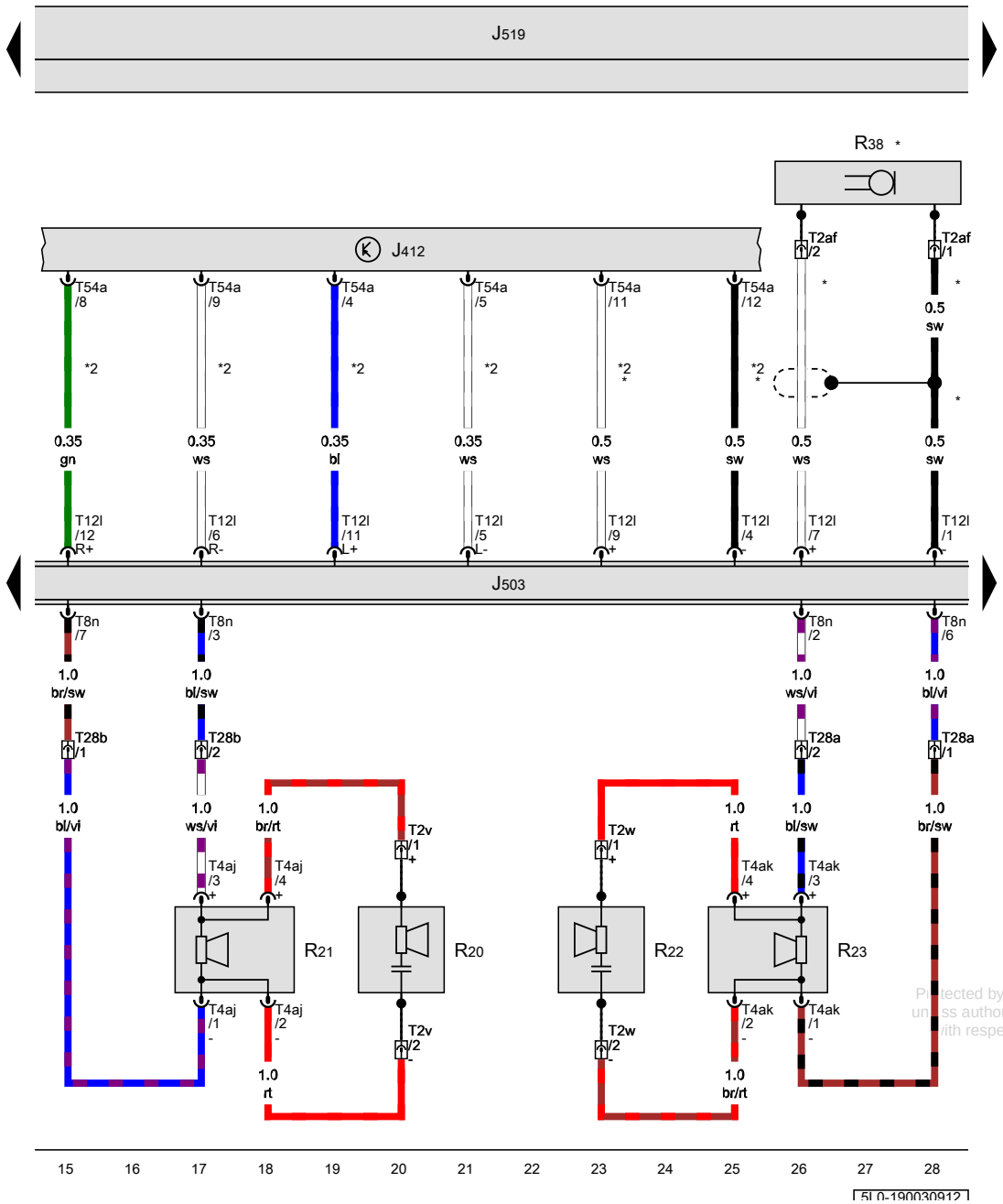
Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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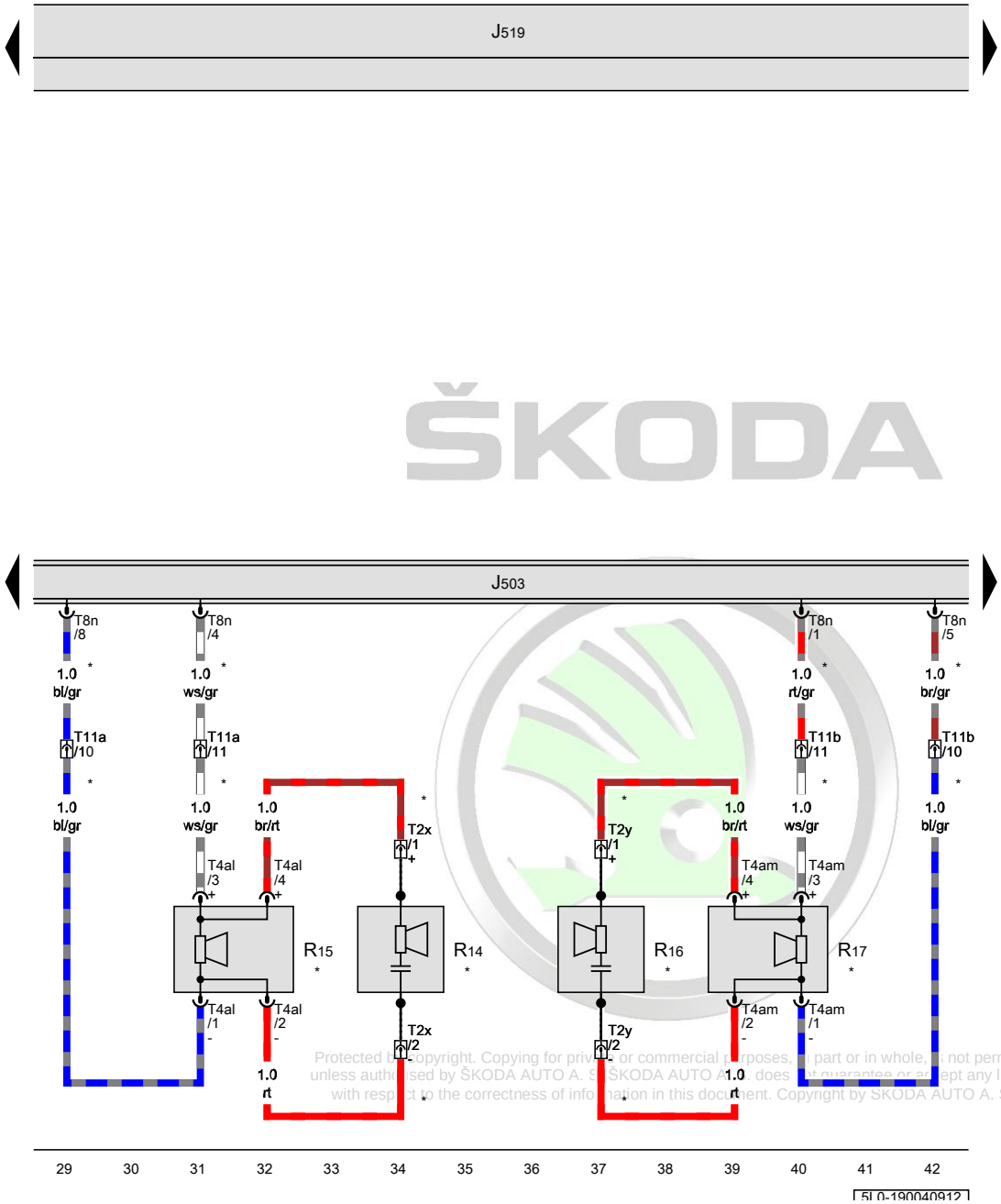

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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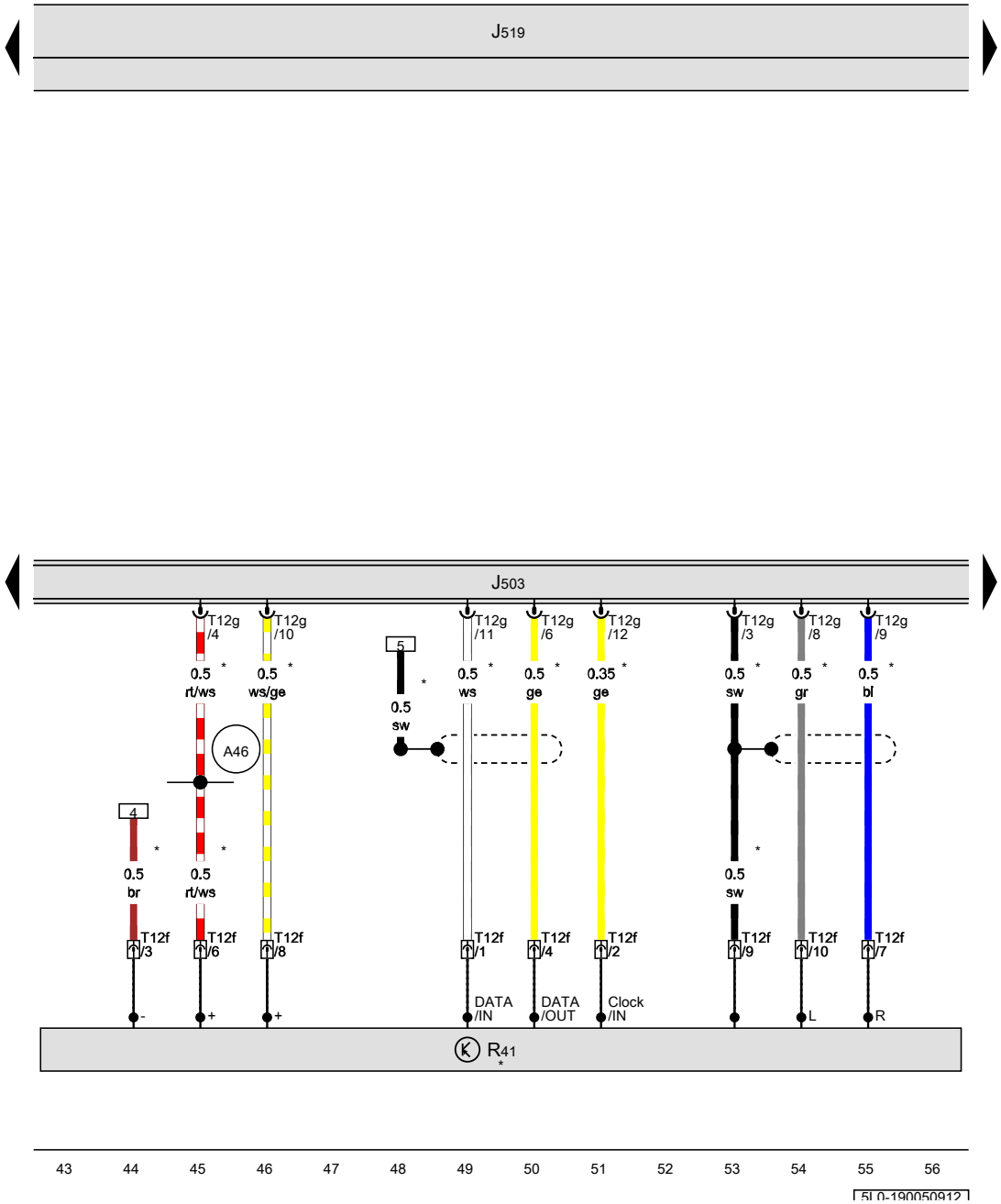
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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rs	=	pink

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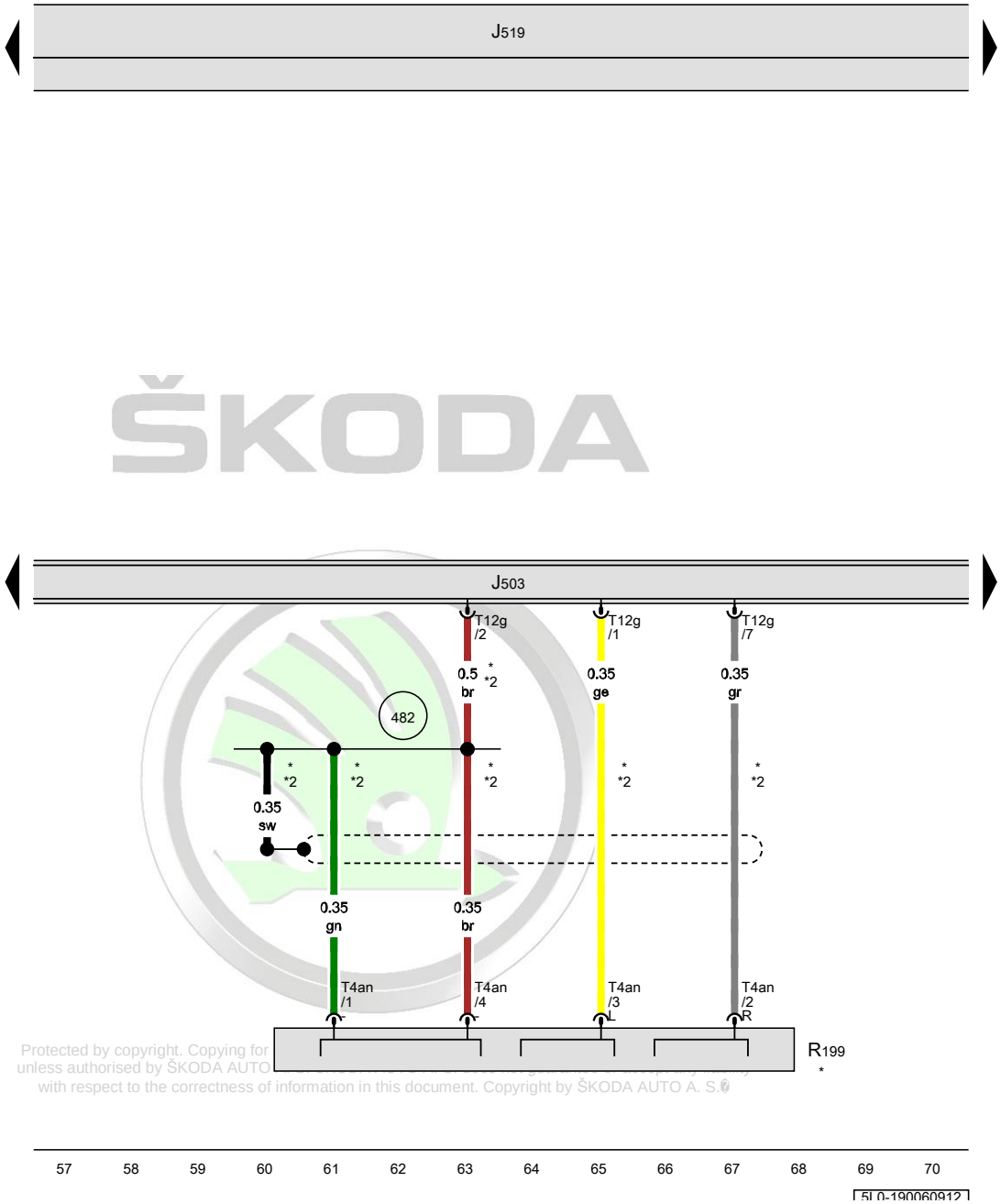
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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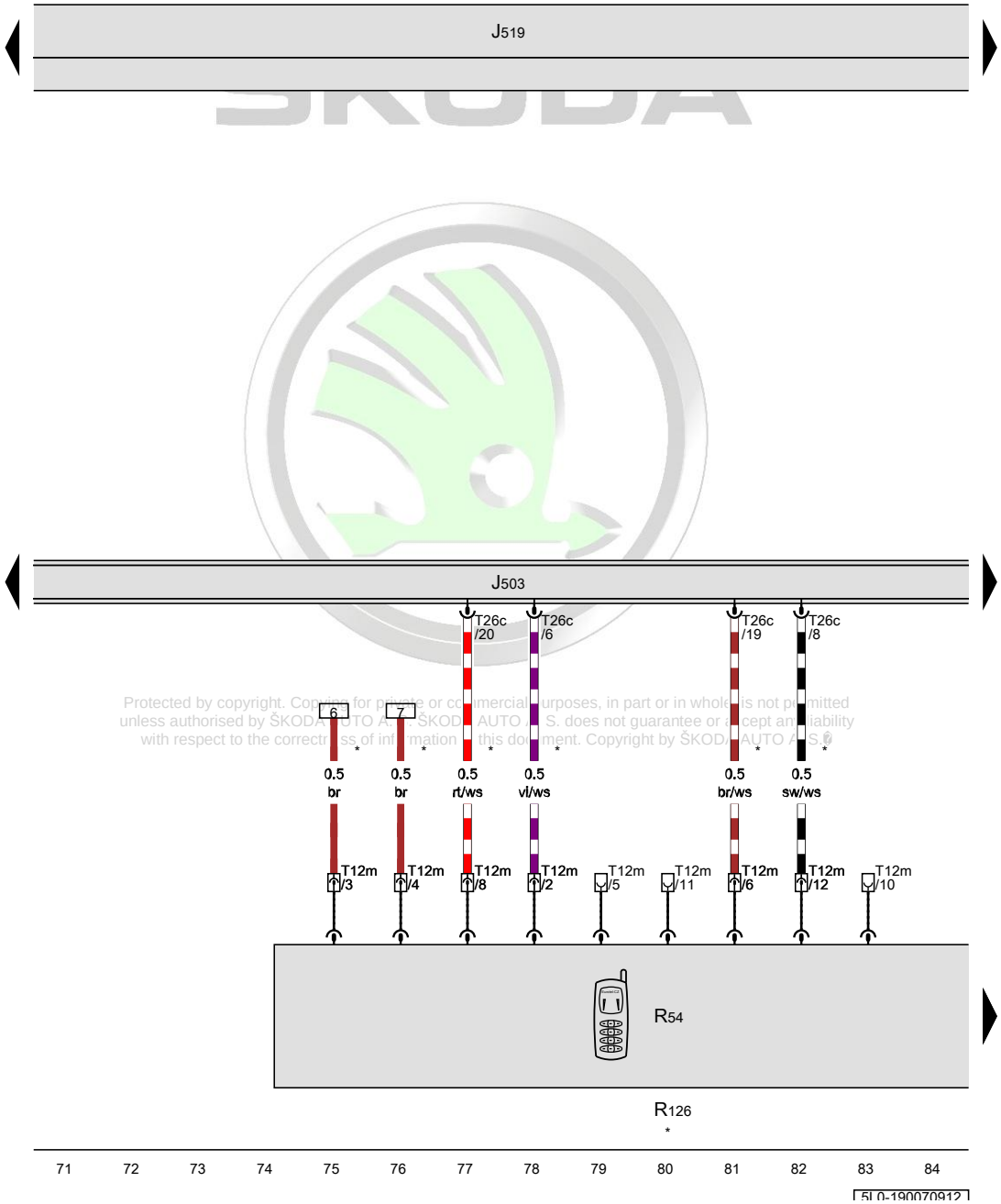
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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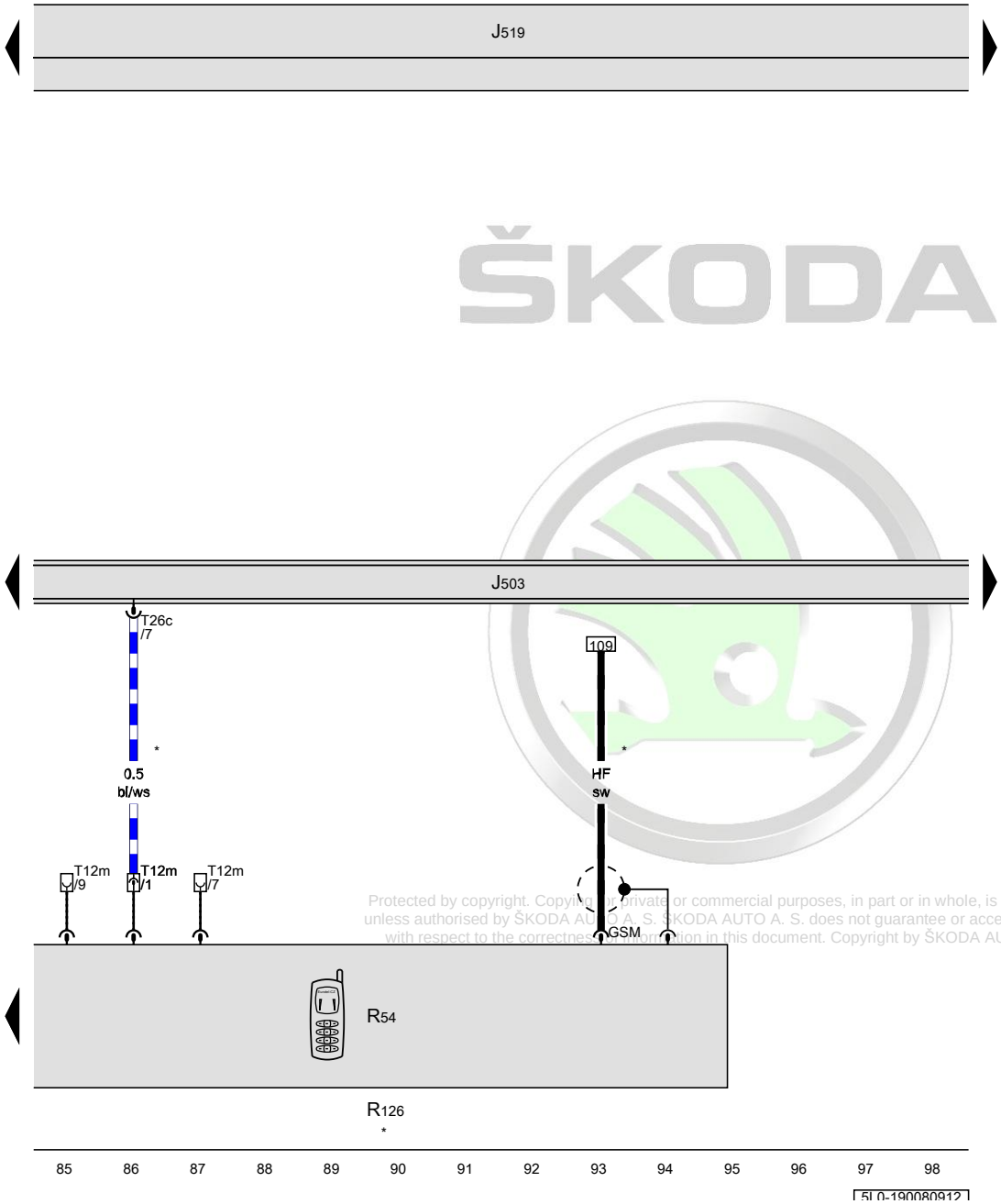
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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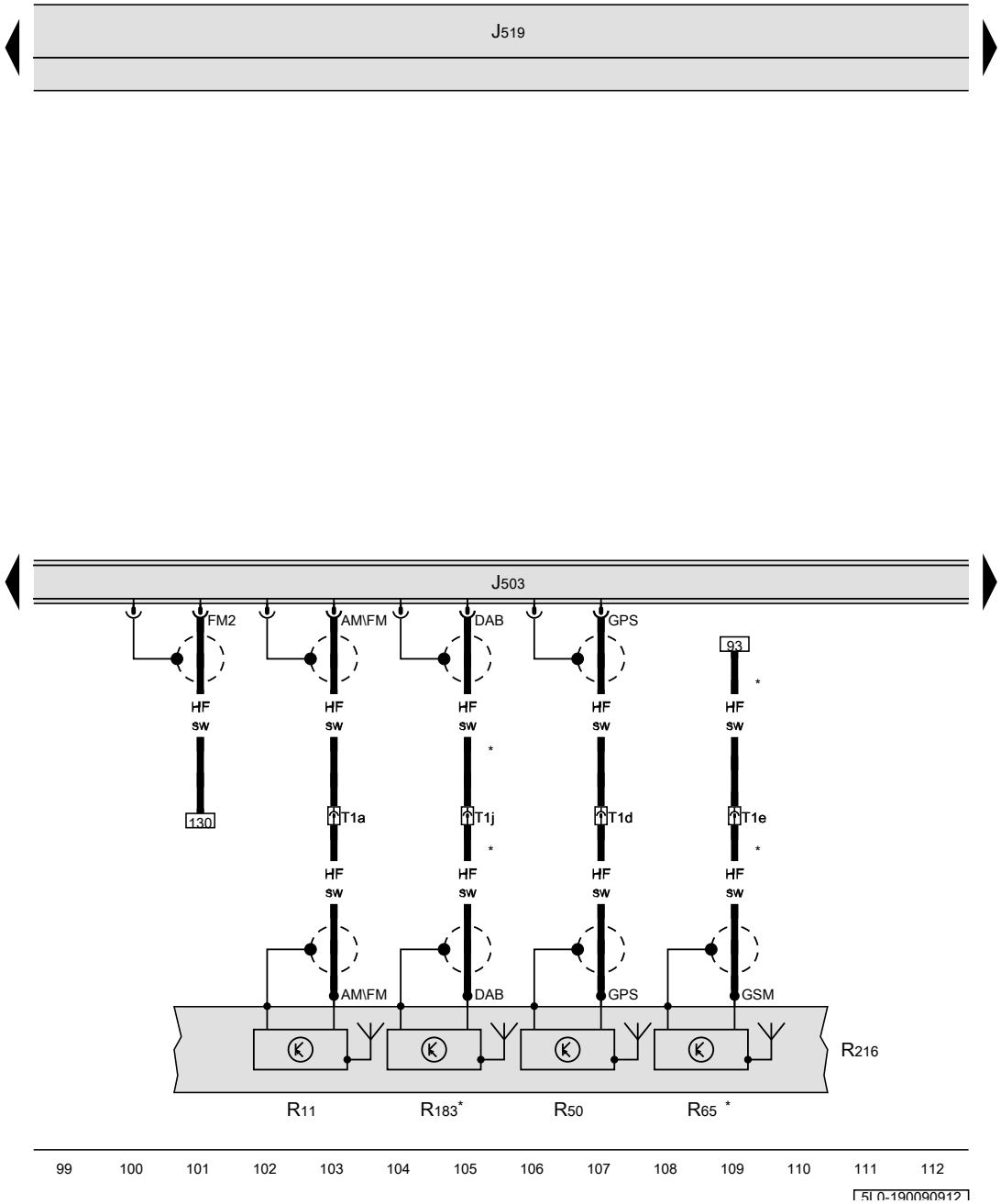
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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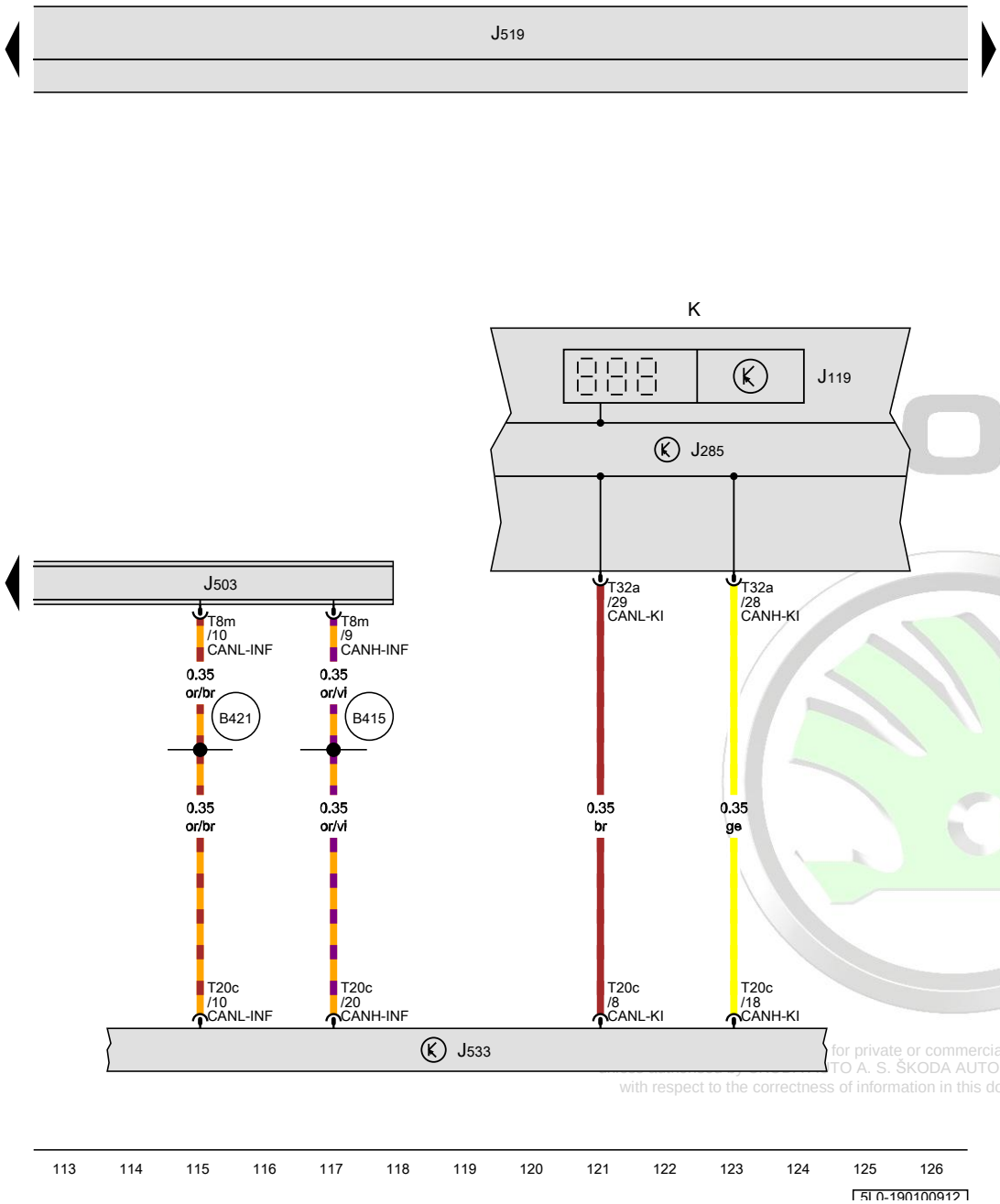
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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gr	=	grey
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or	=	orange
rs	=	pink

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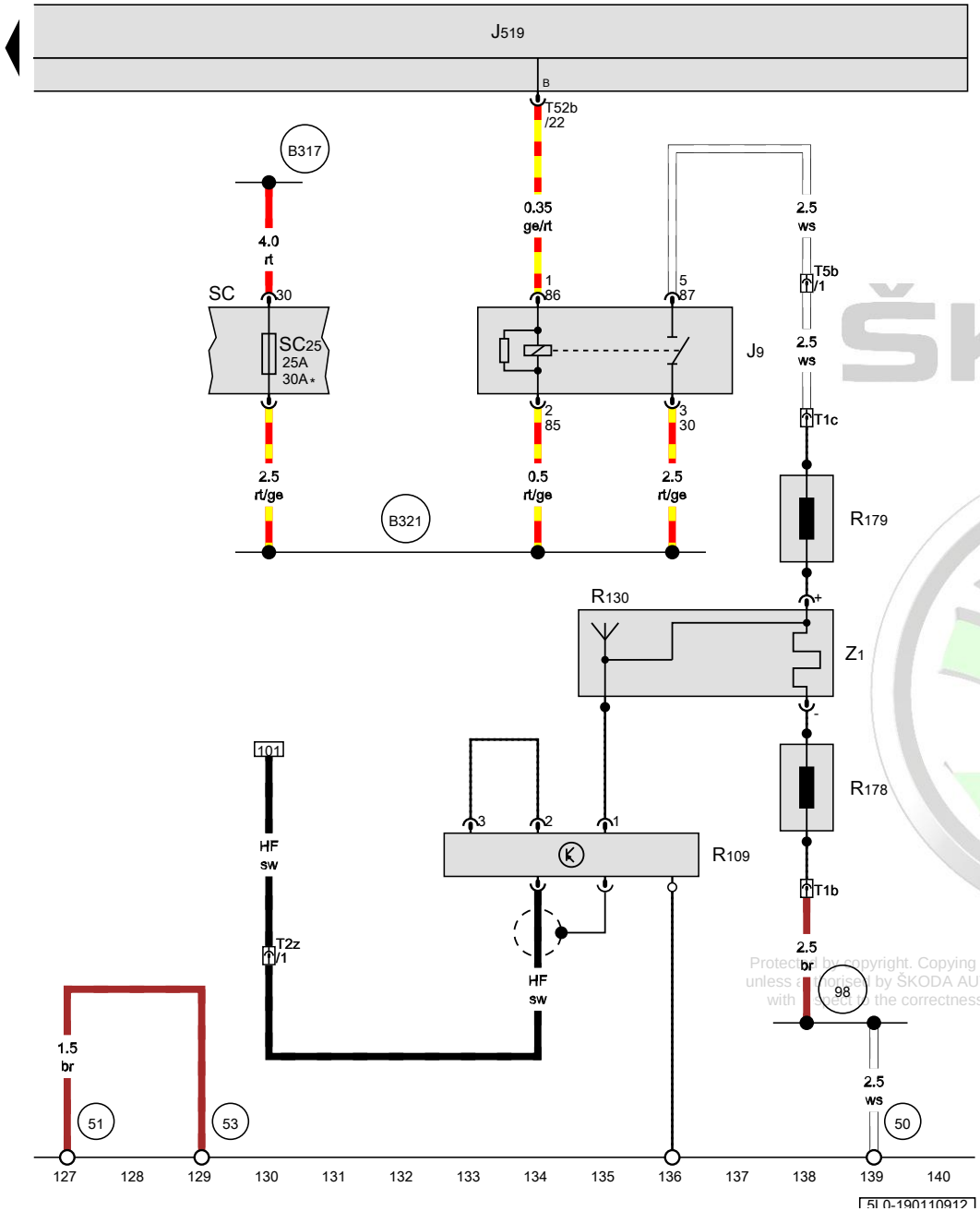

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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Radio navigation system , (7L6),(L0L)

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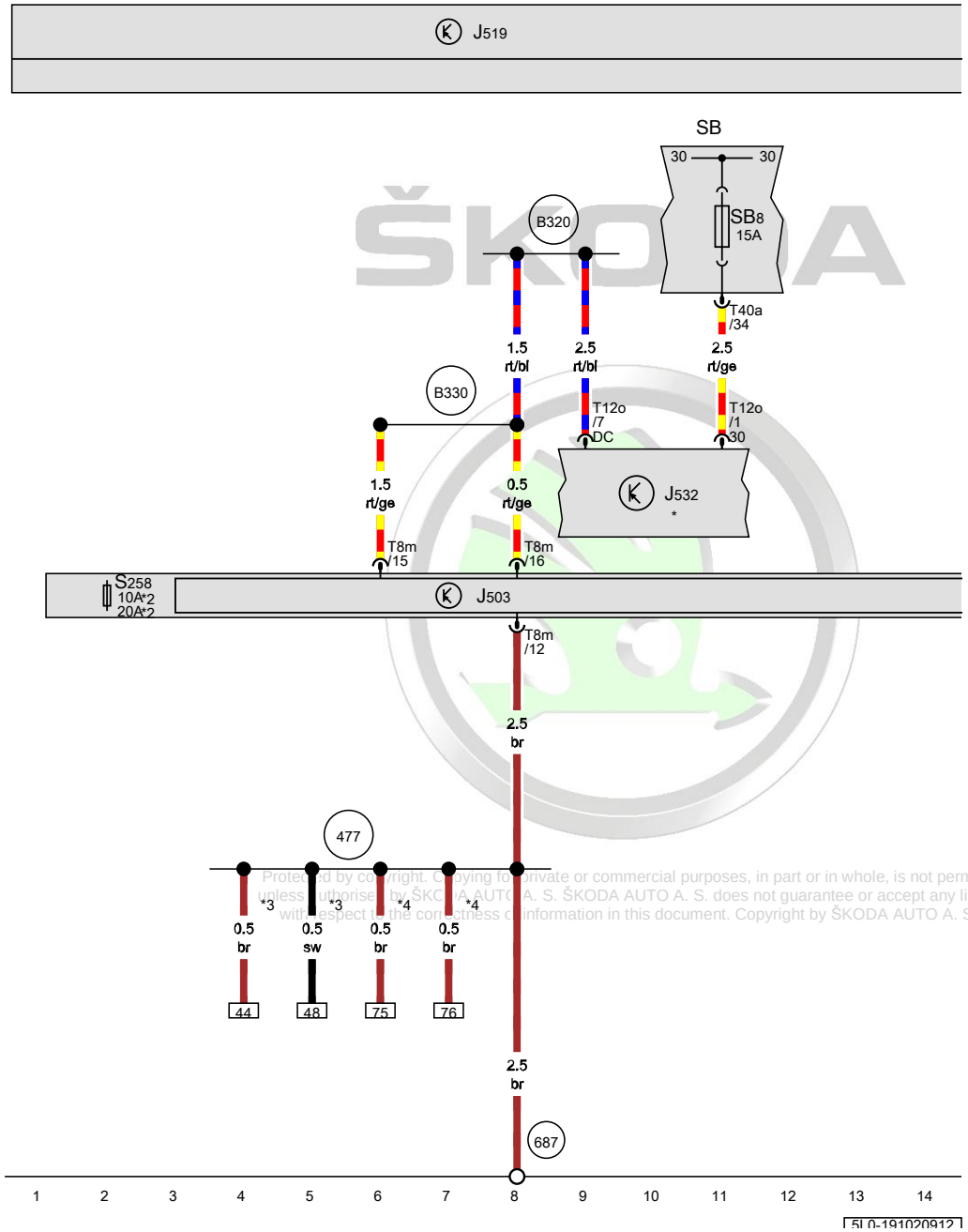

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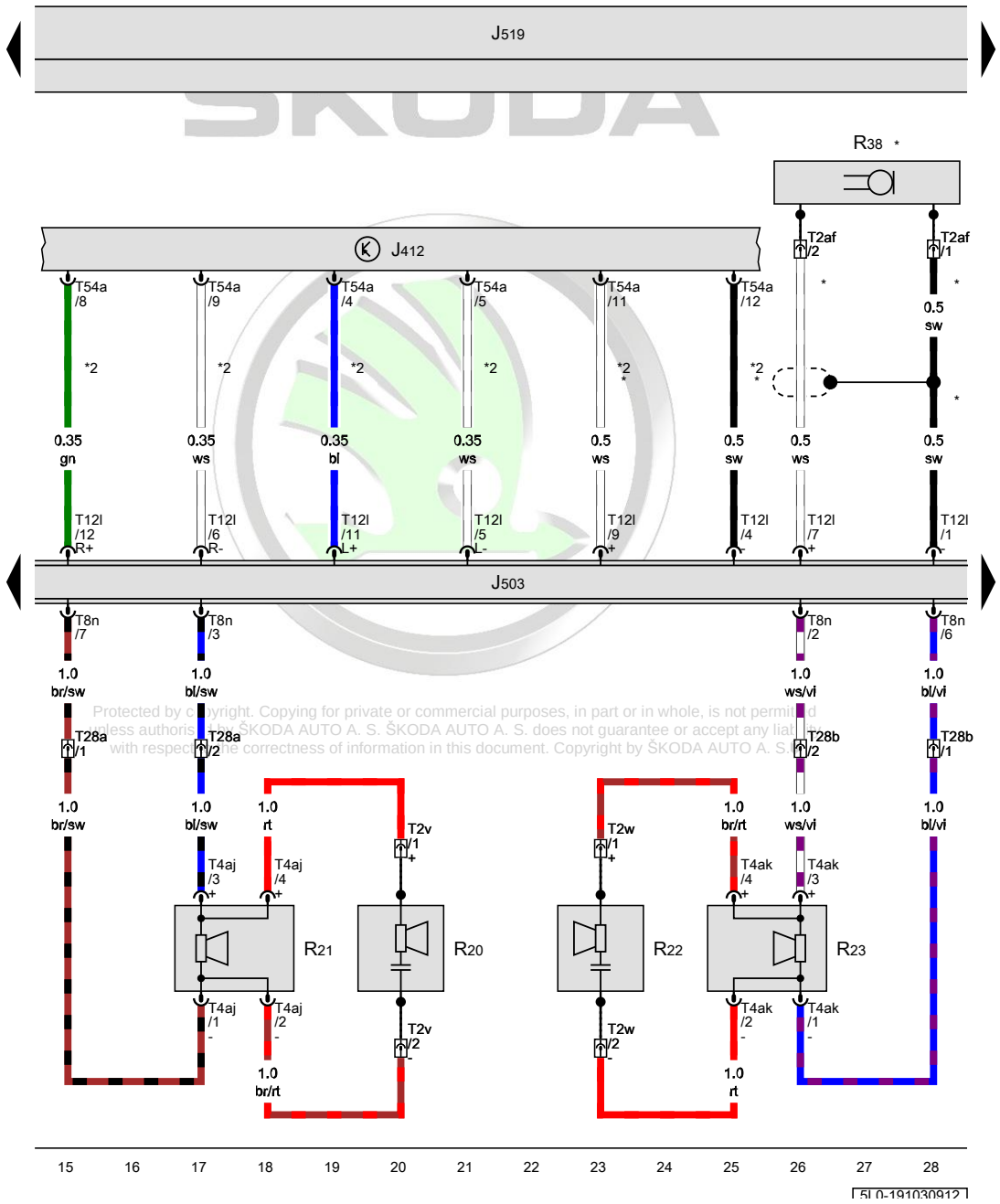
Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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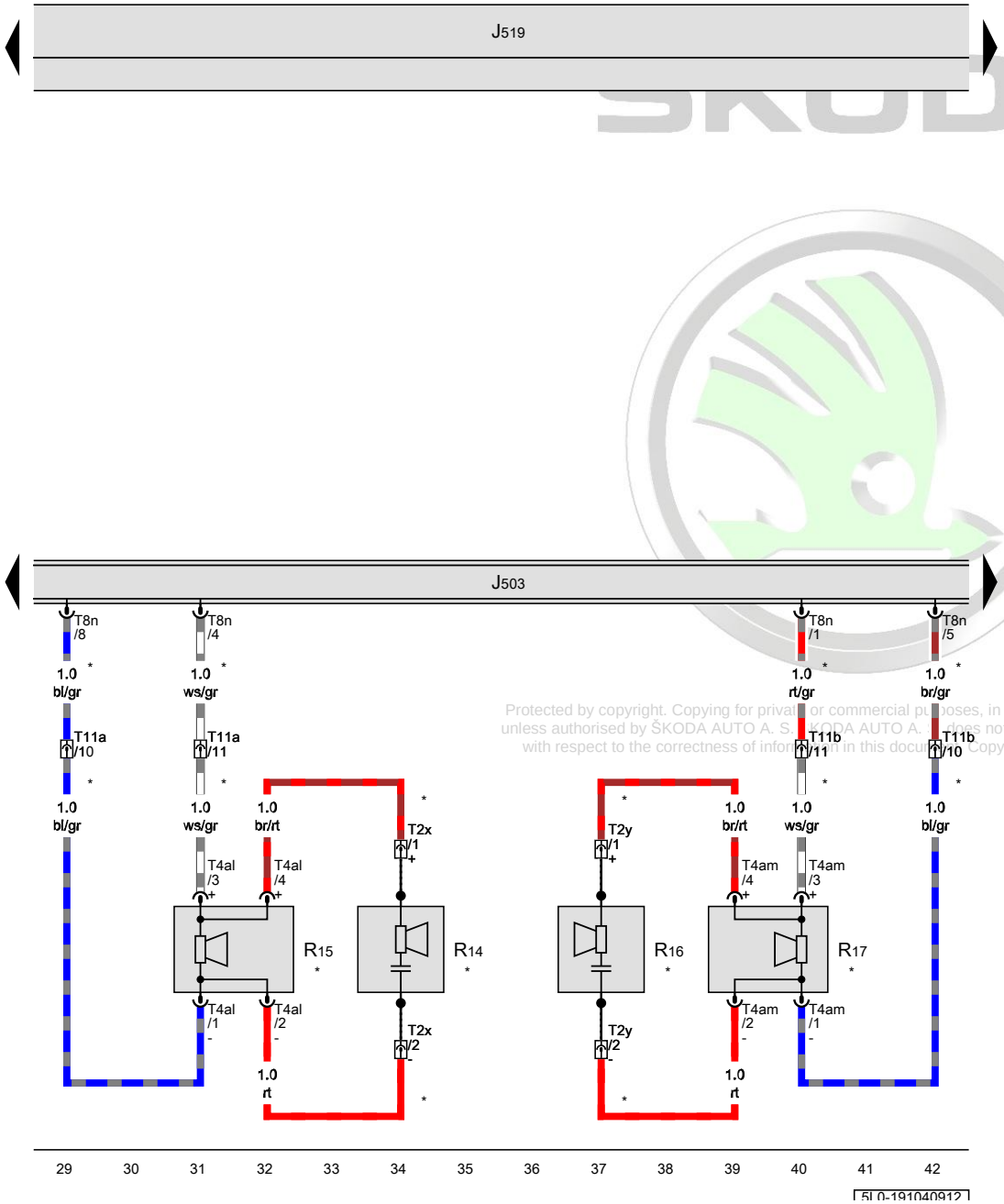
Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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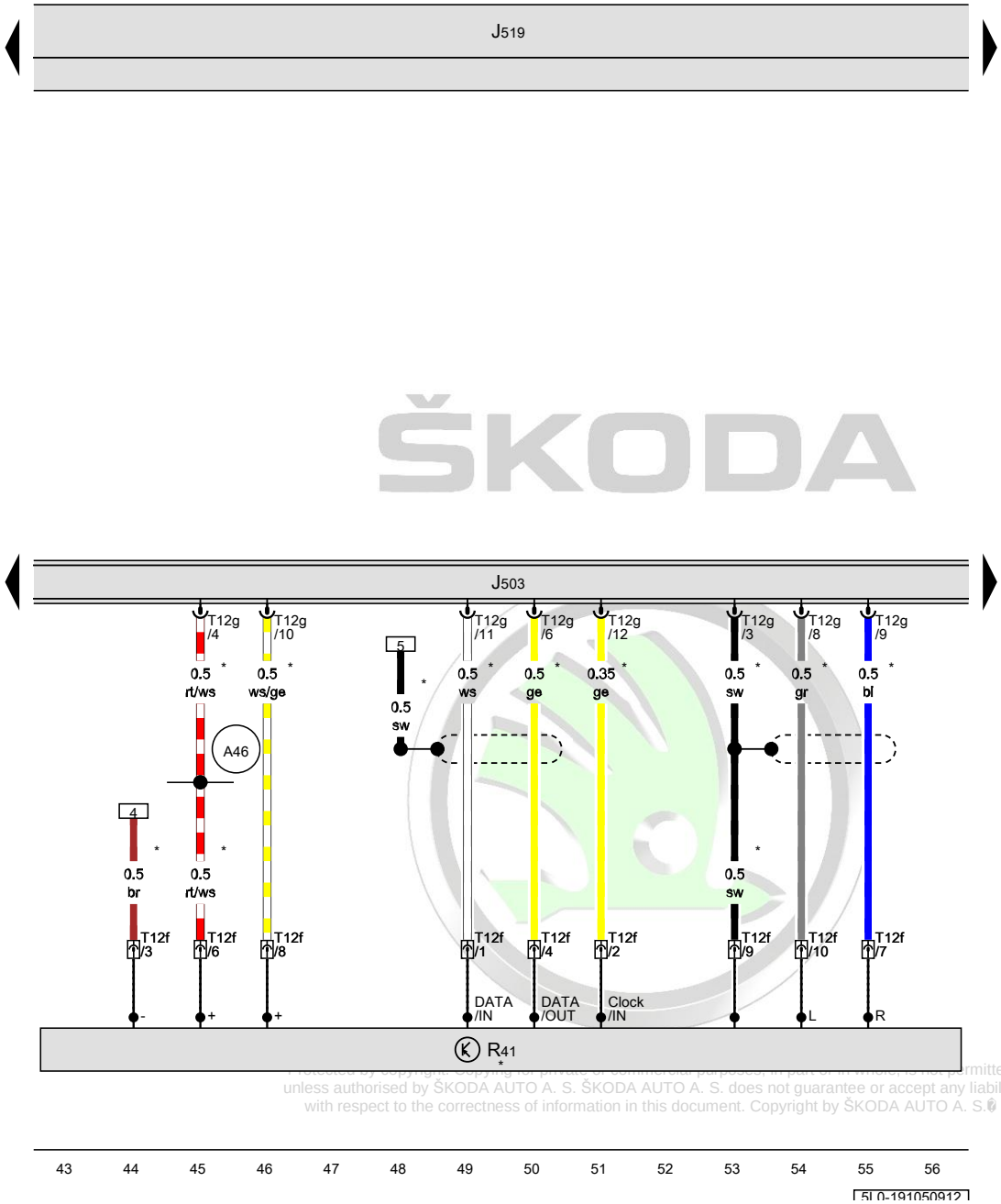
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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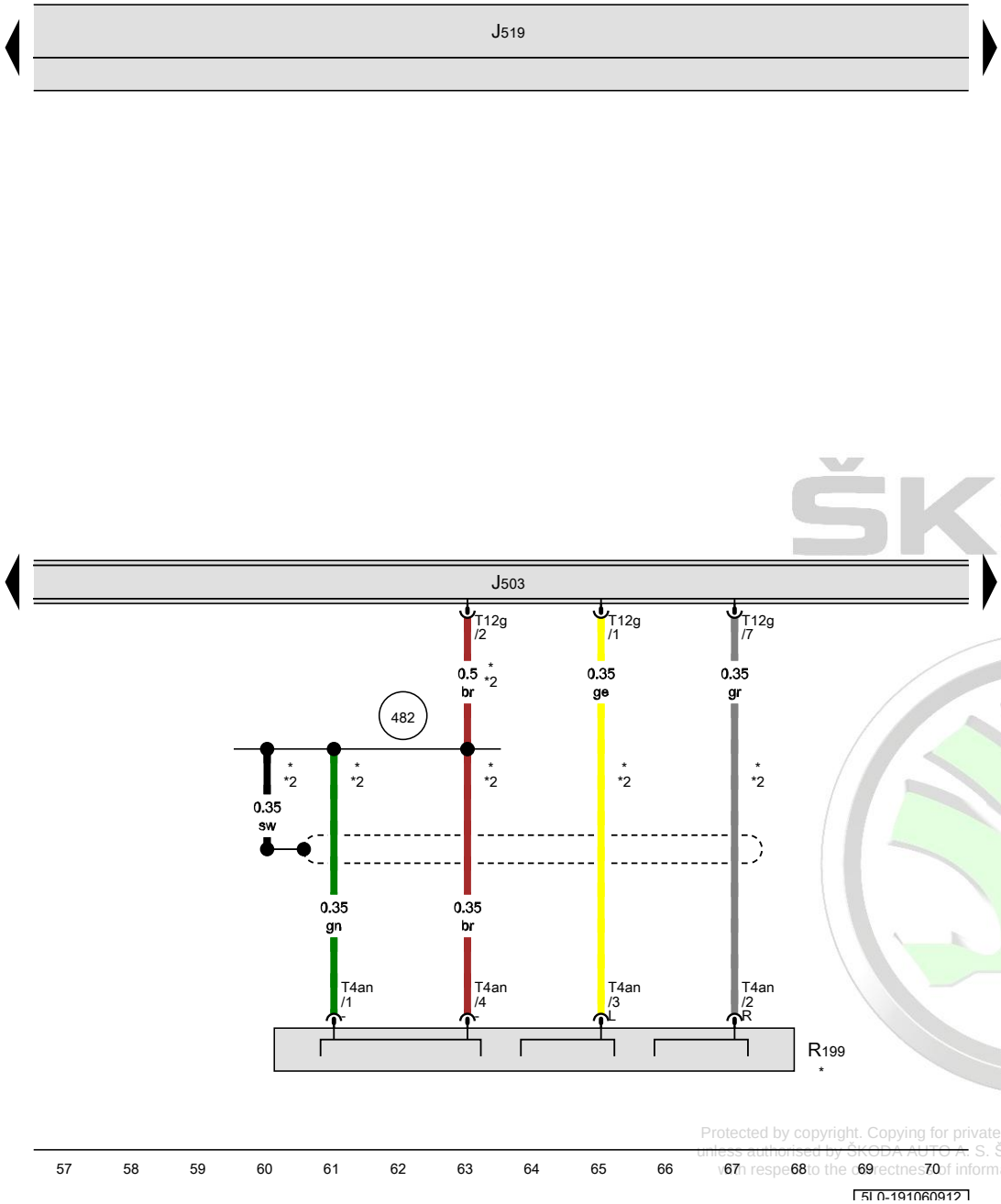
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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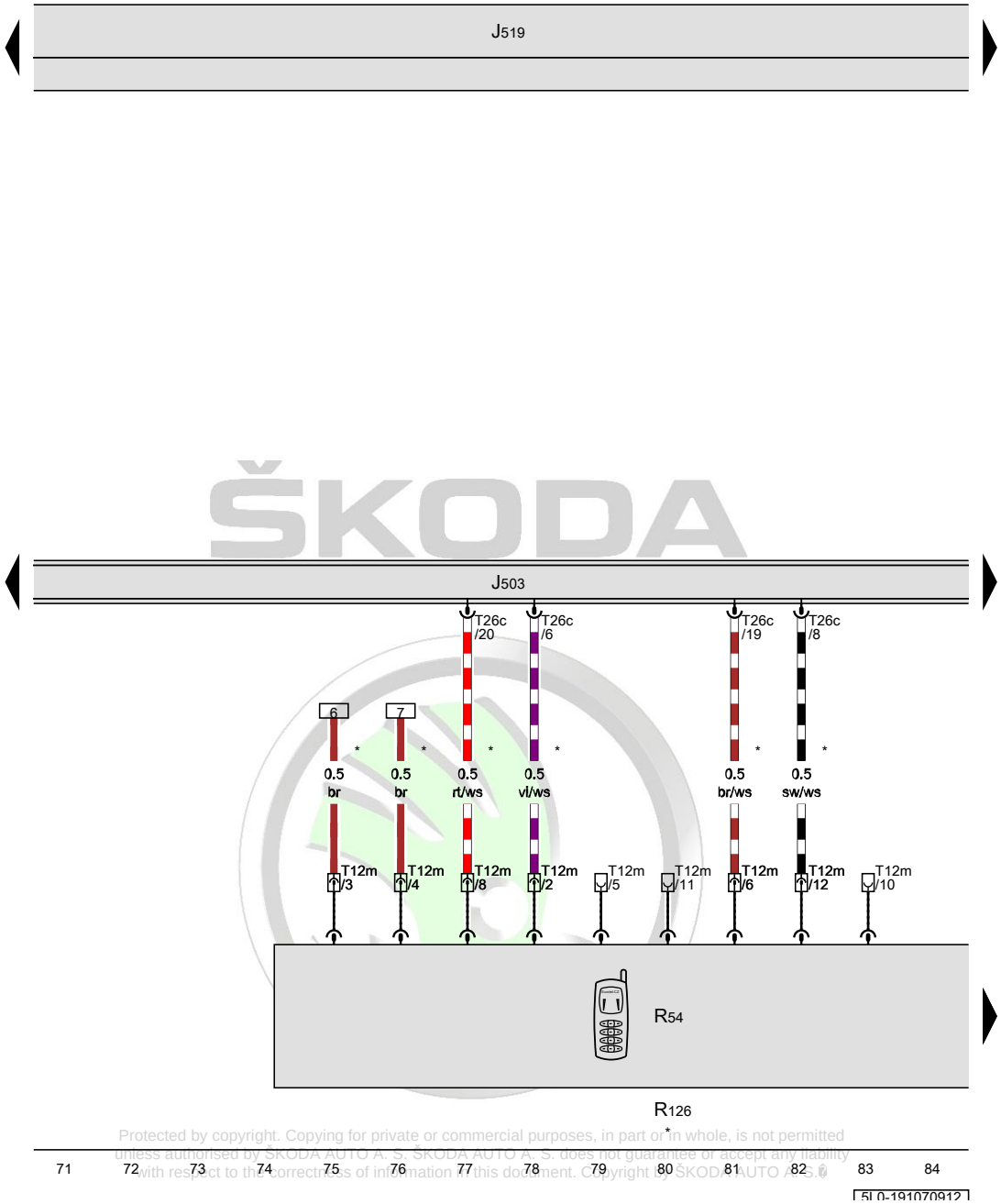
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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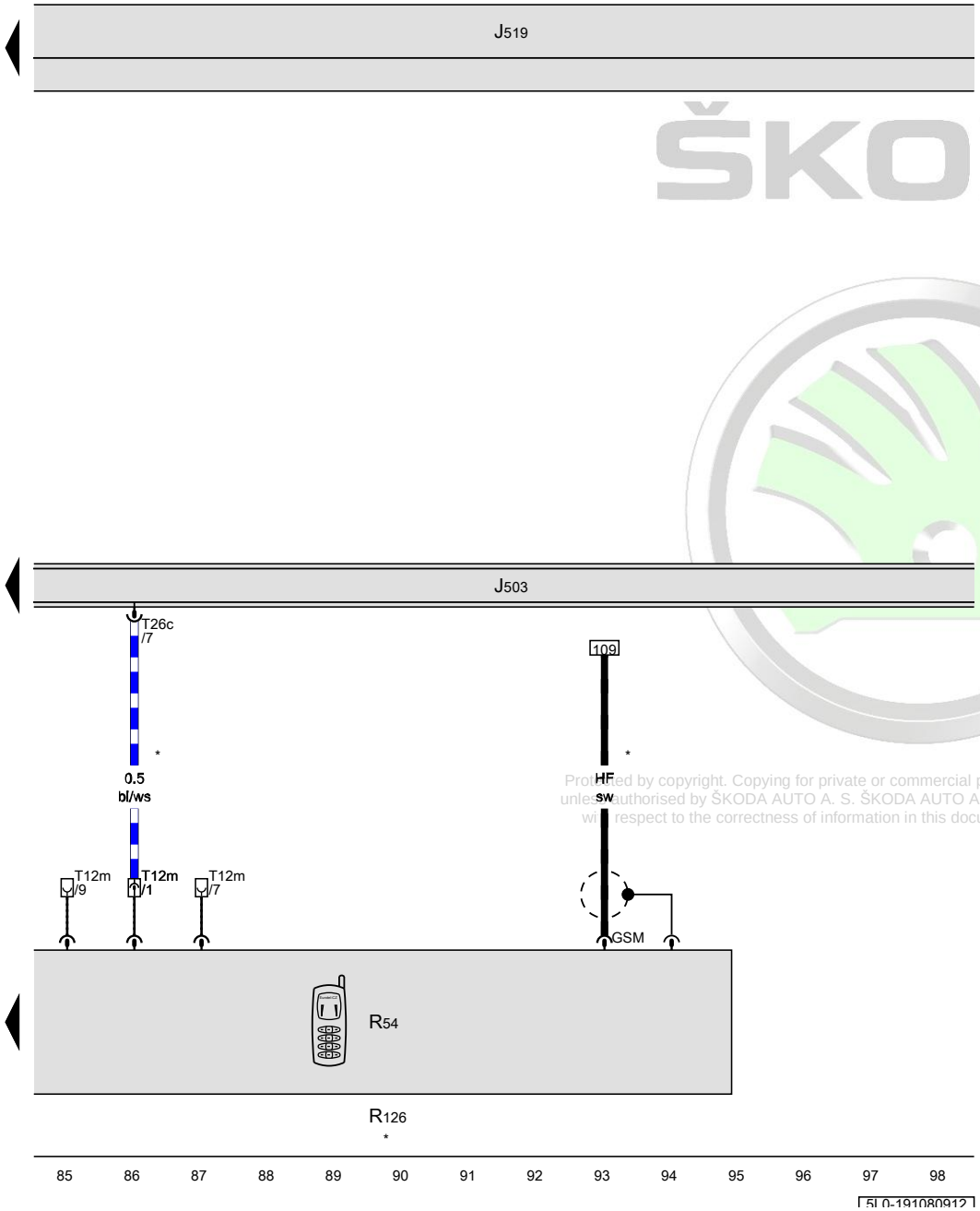
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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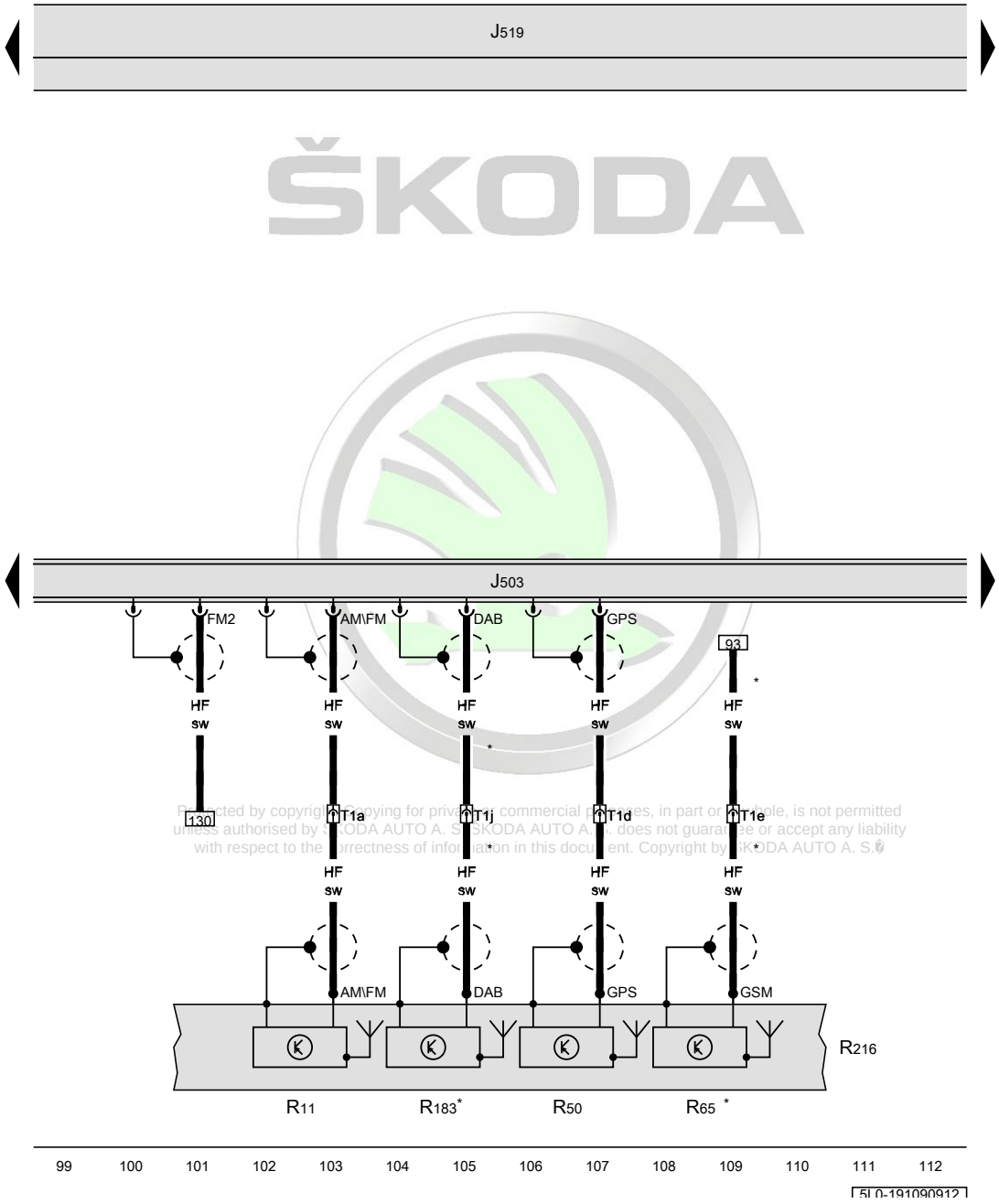
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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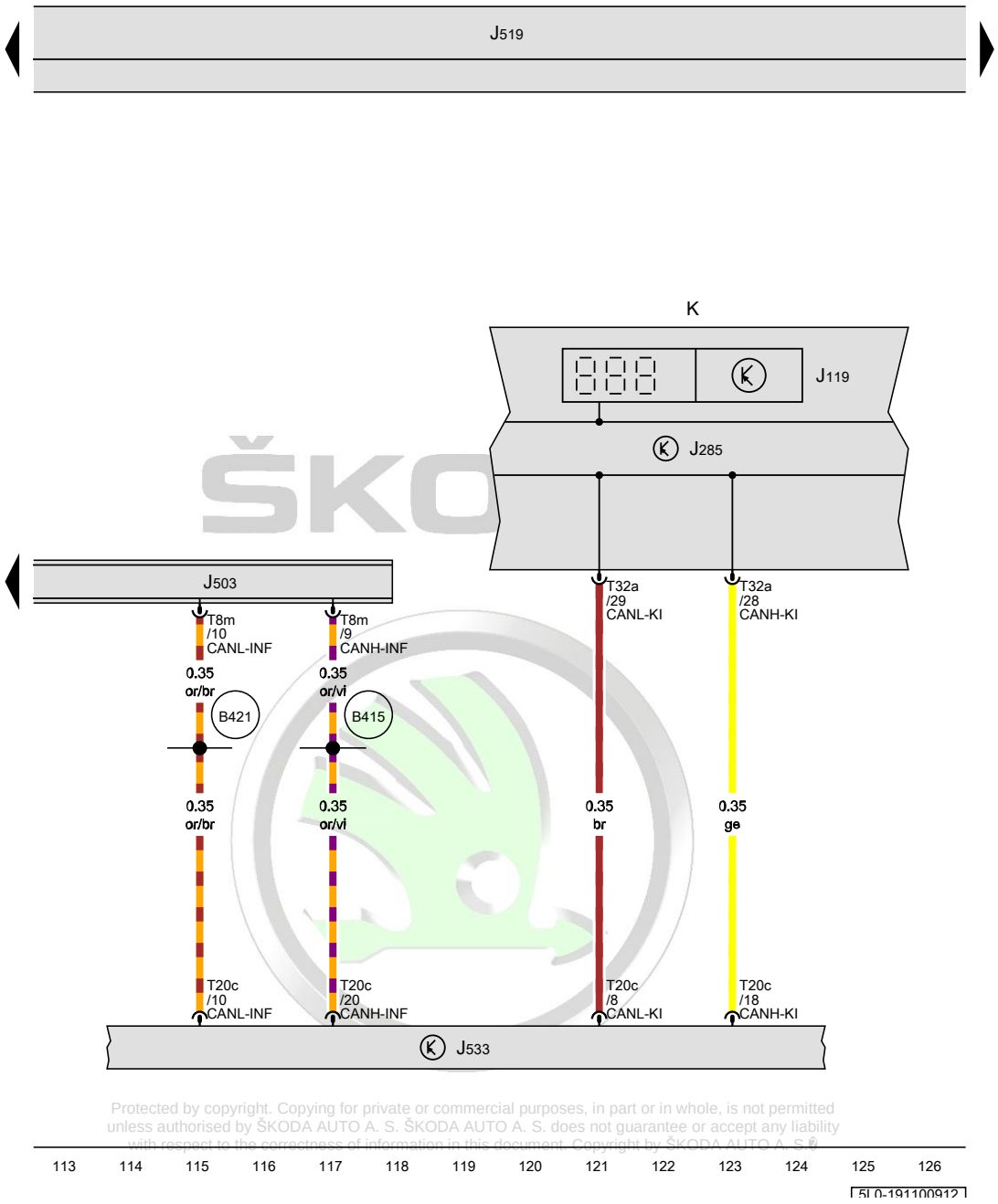

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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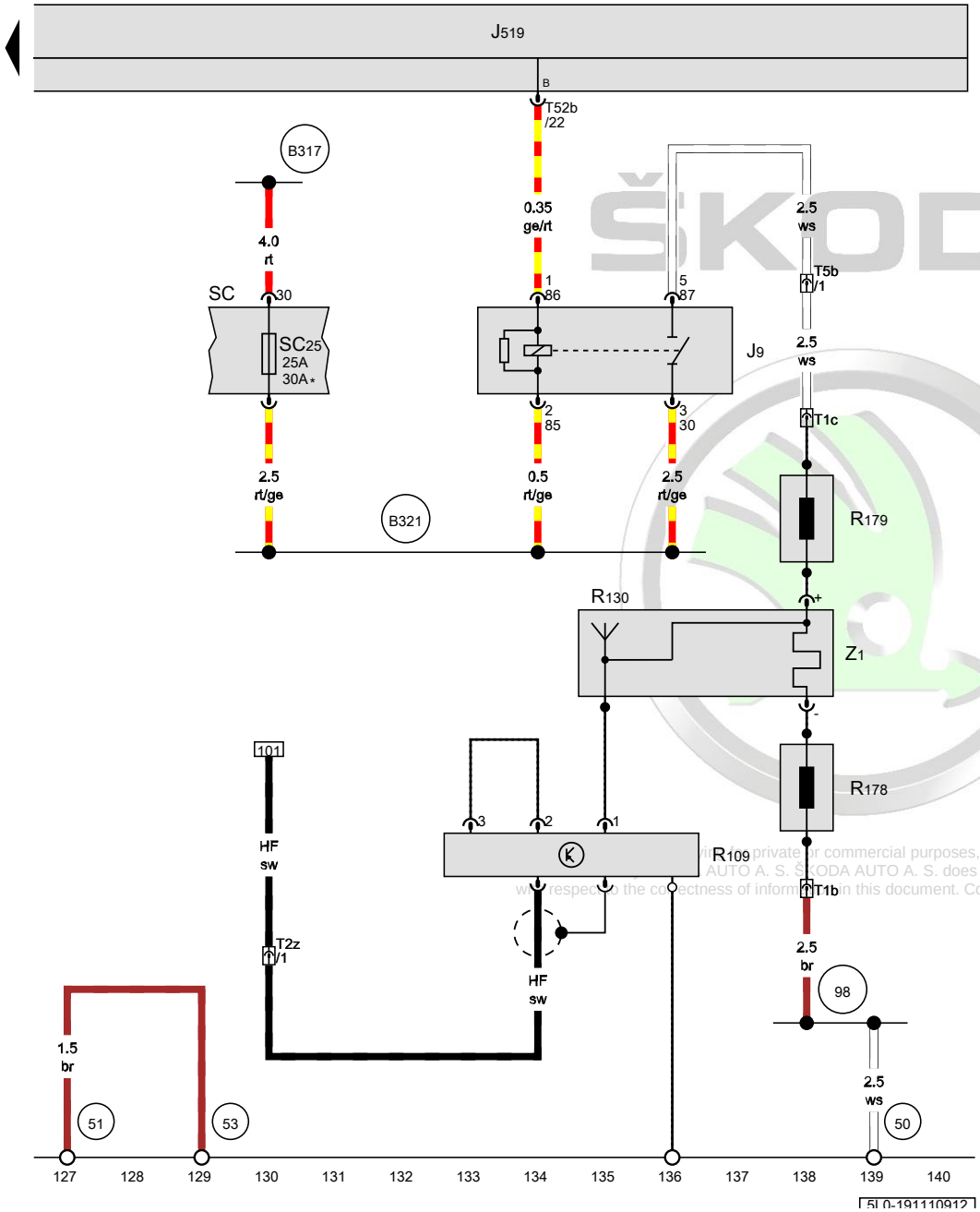

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ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system , (7L6),(L0R)

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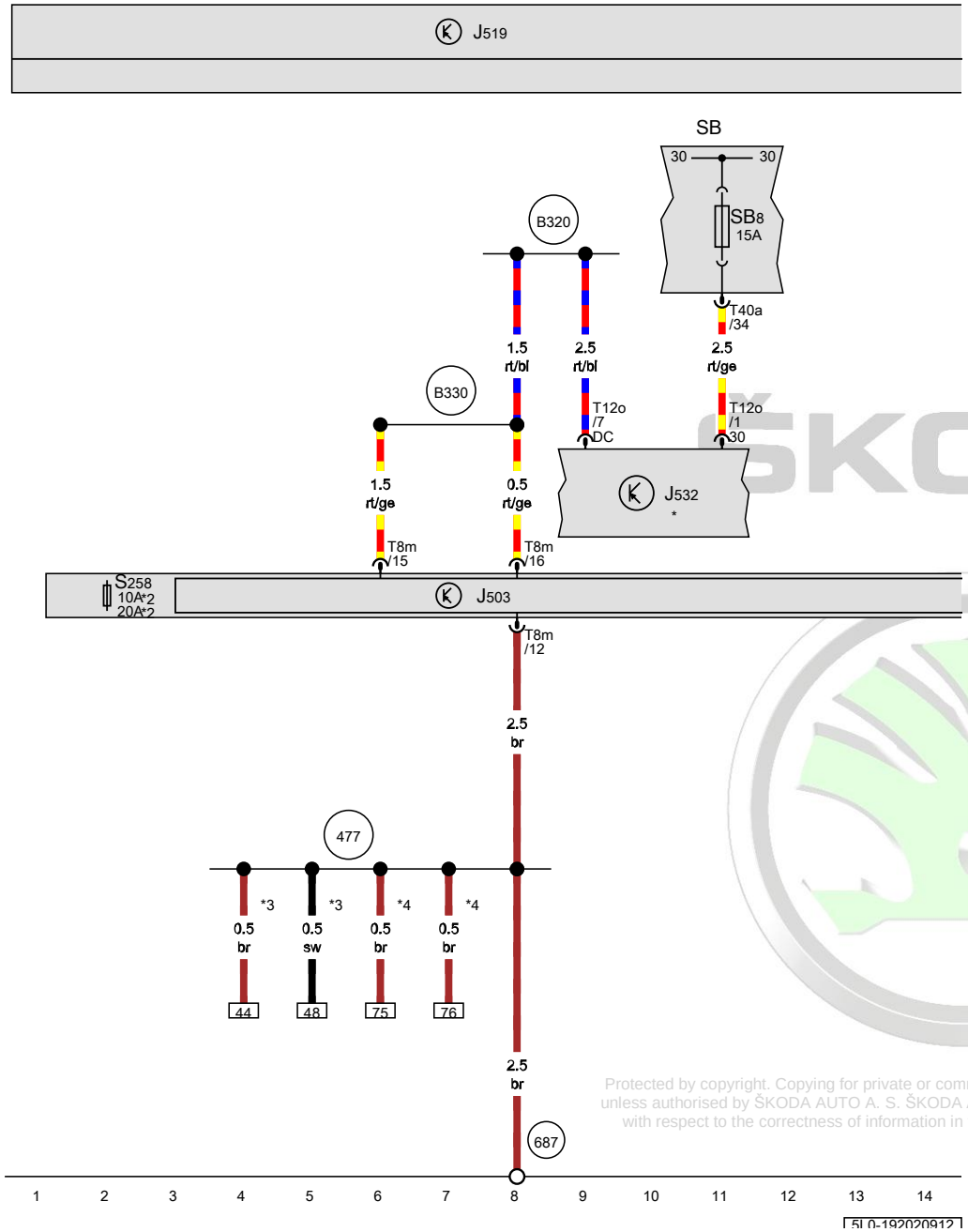

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

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sw	=	black
ro	=	red
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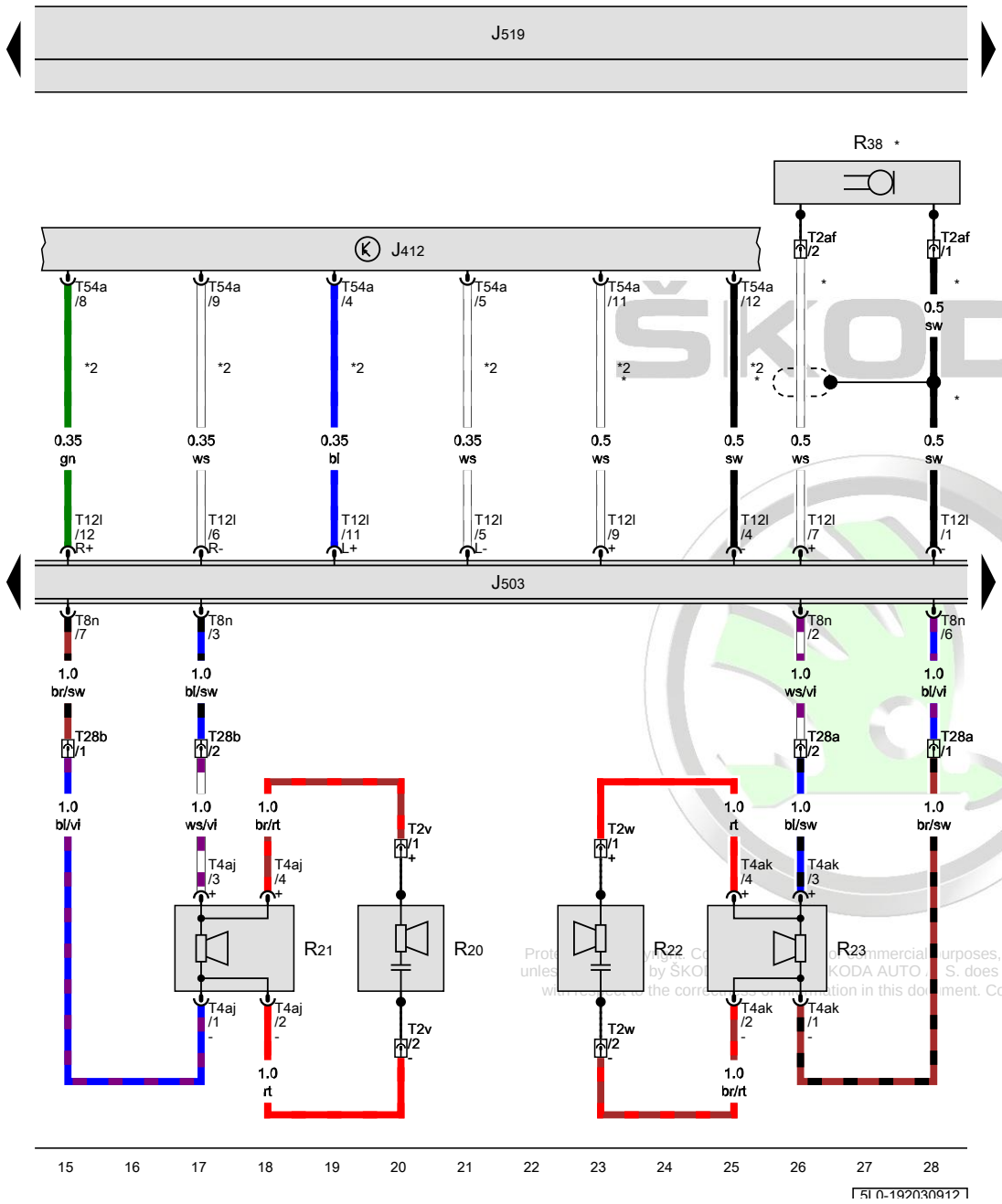

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

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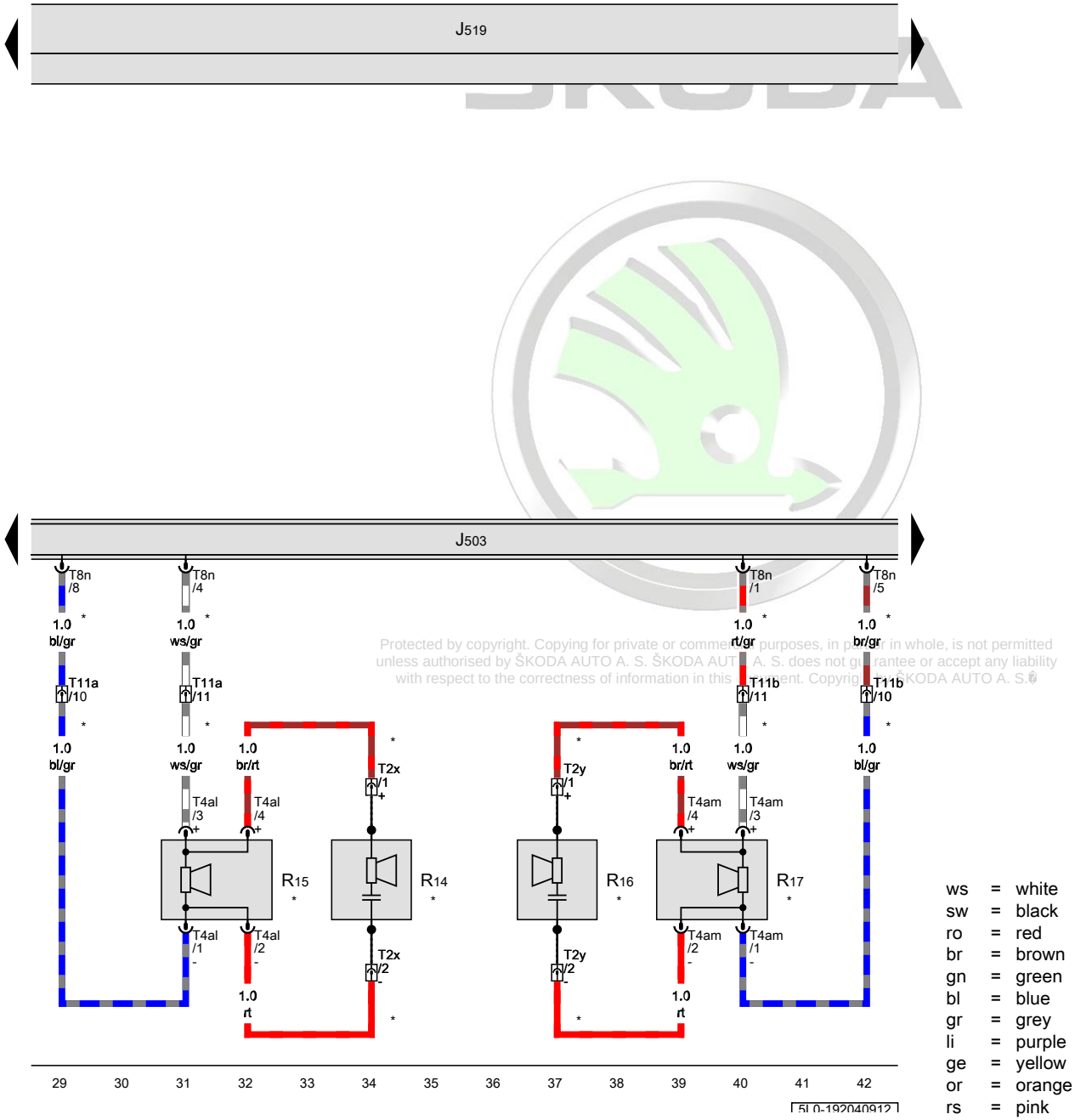

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Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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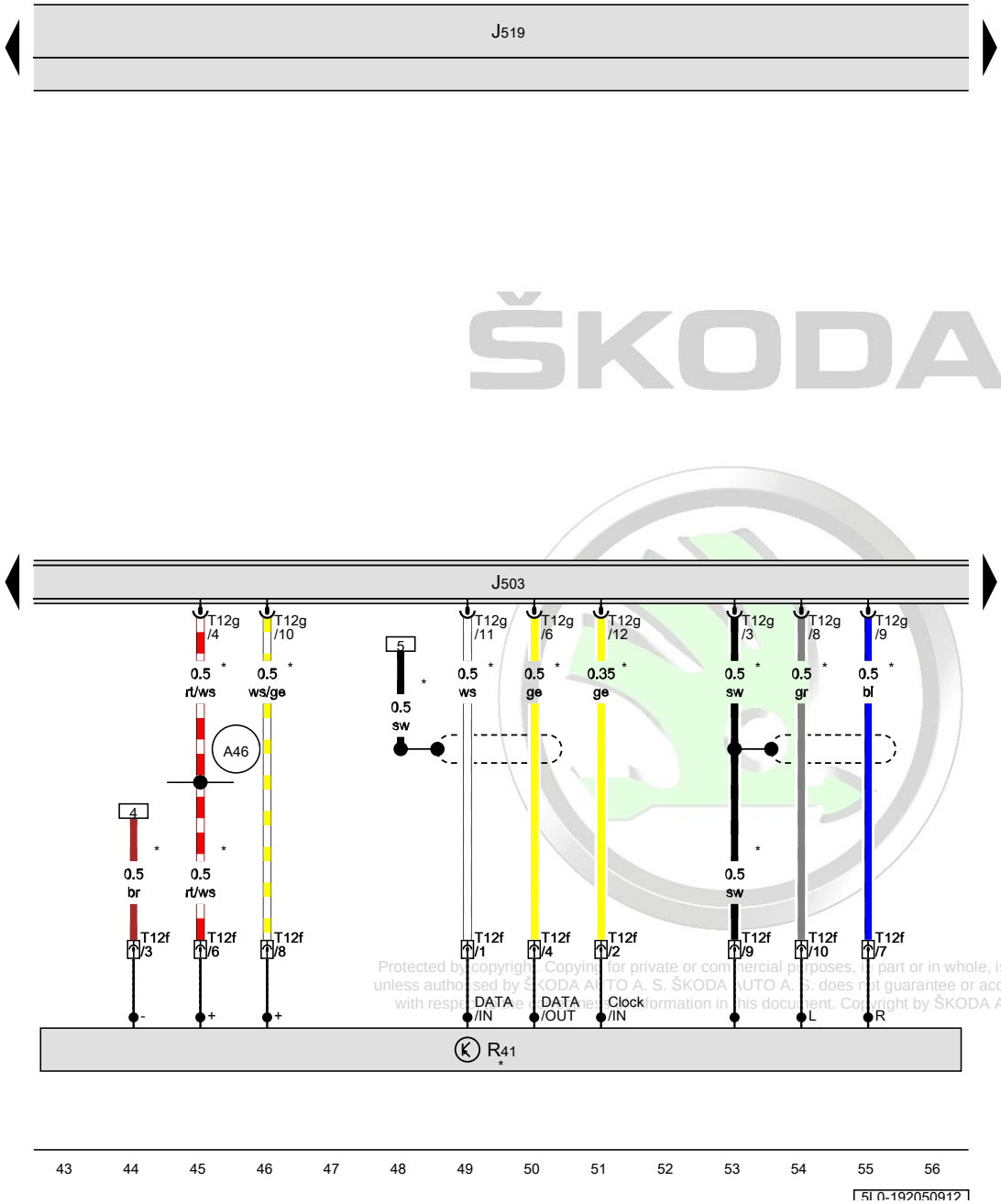
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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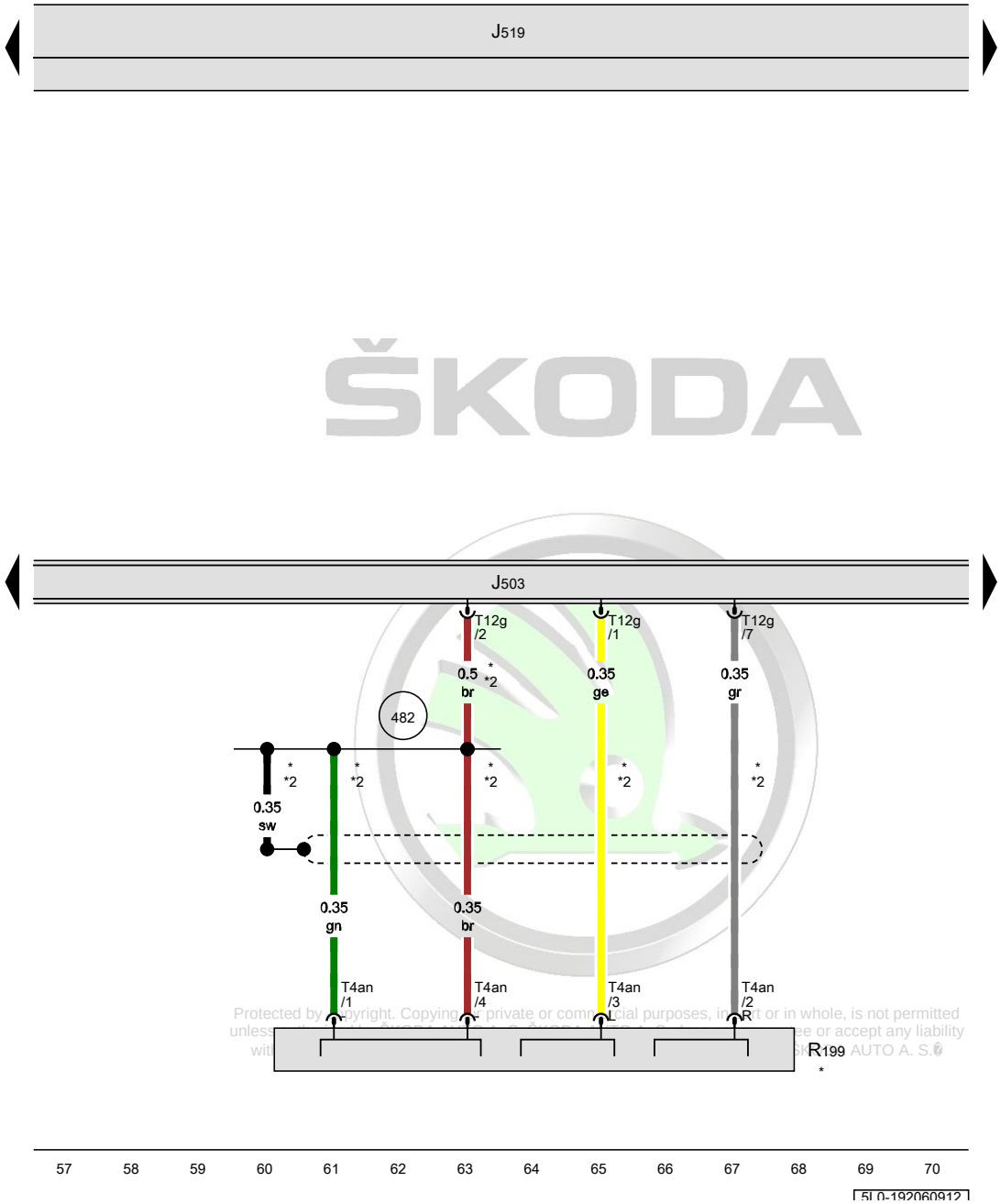
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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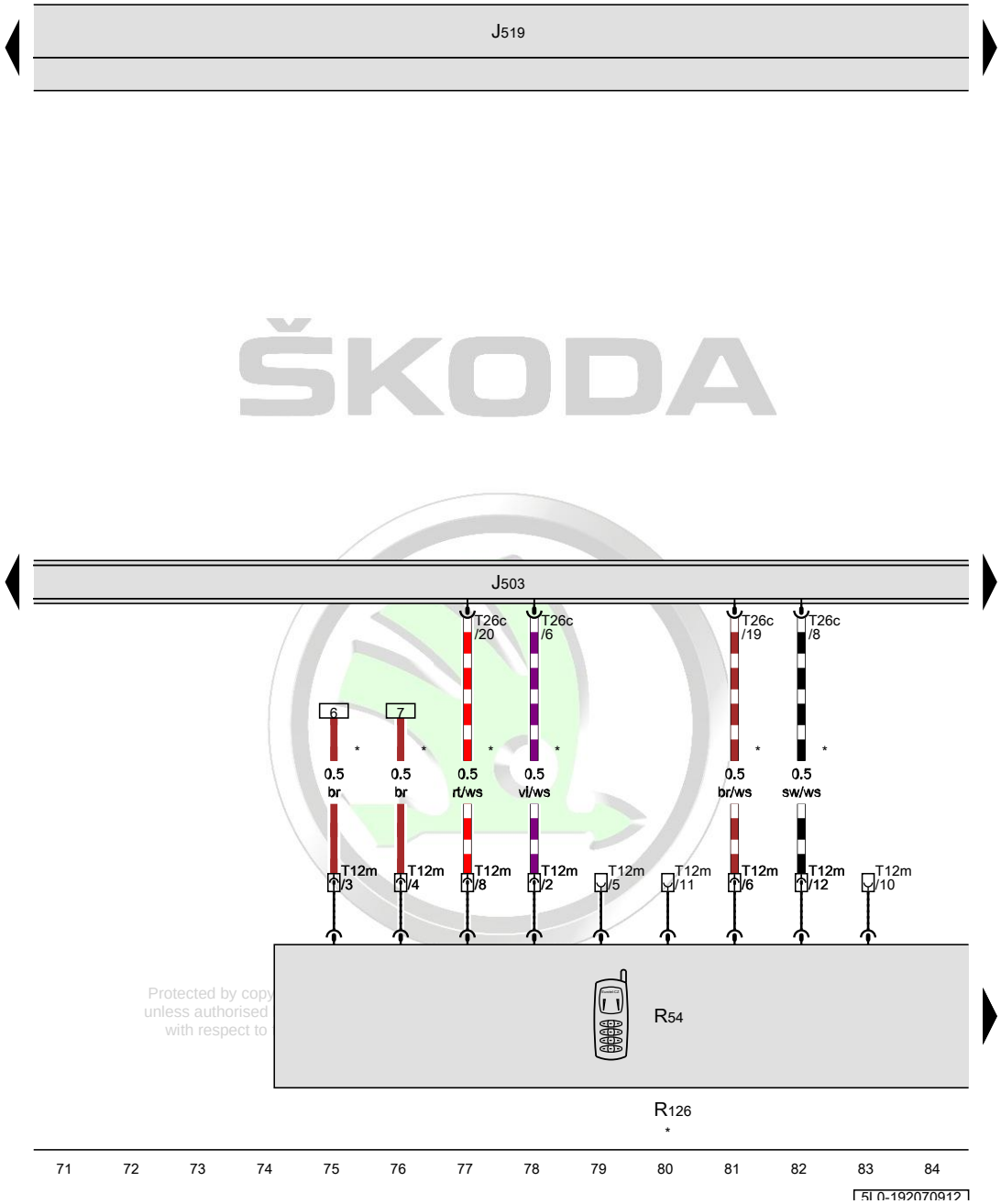
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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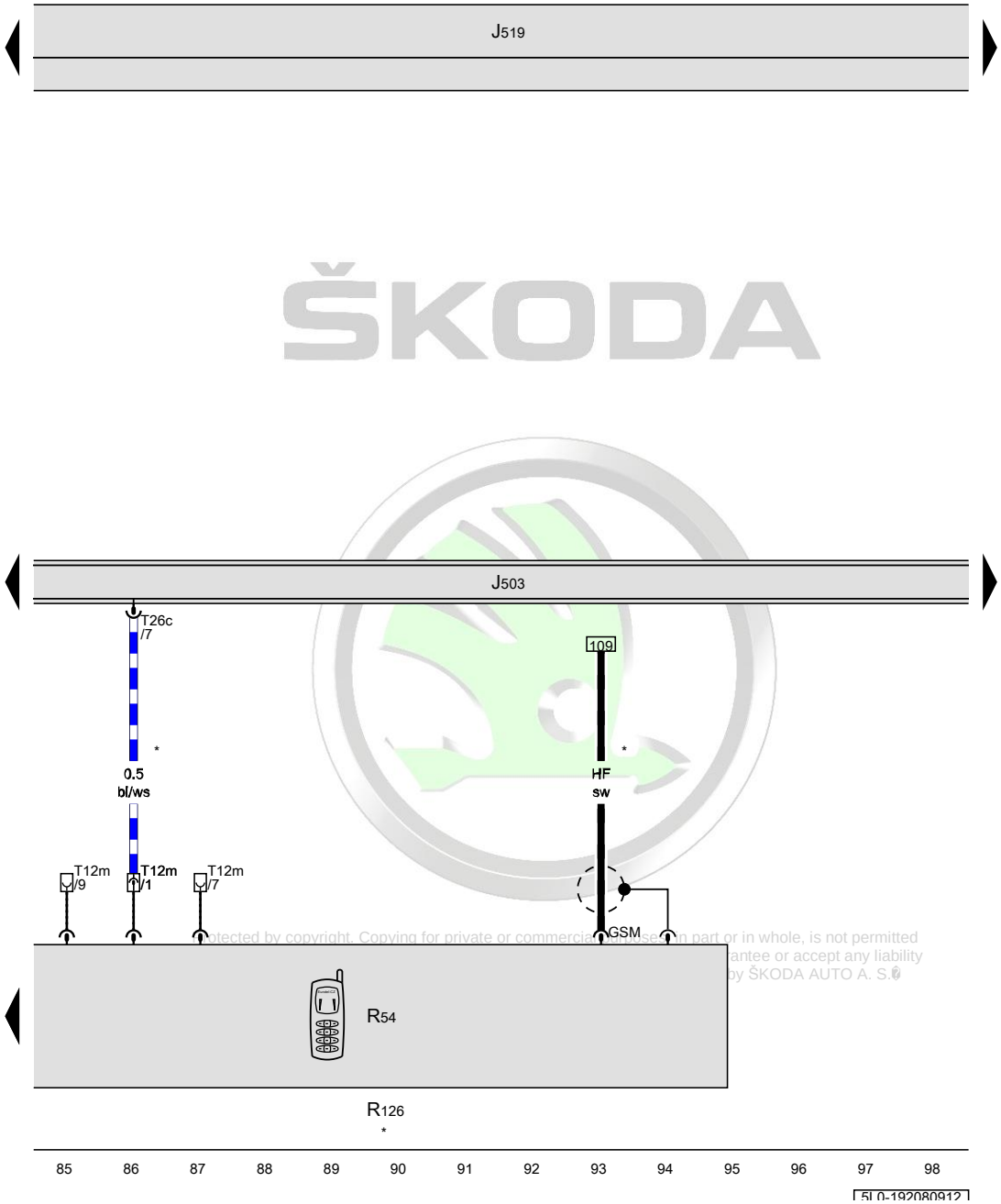
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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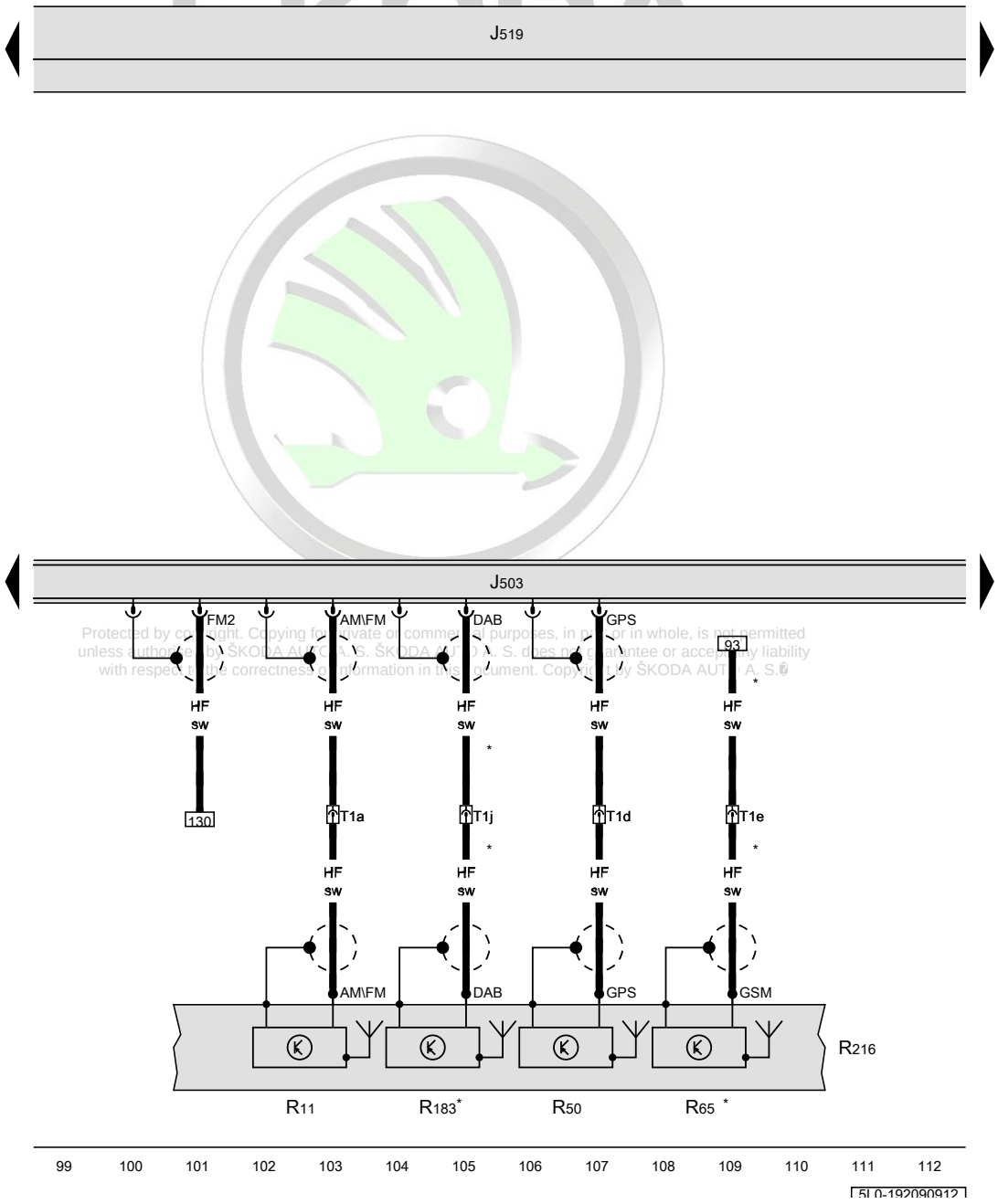
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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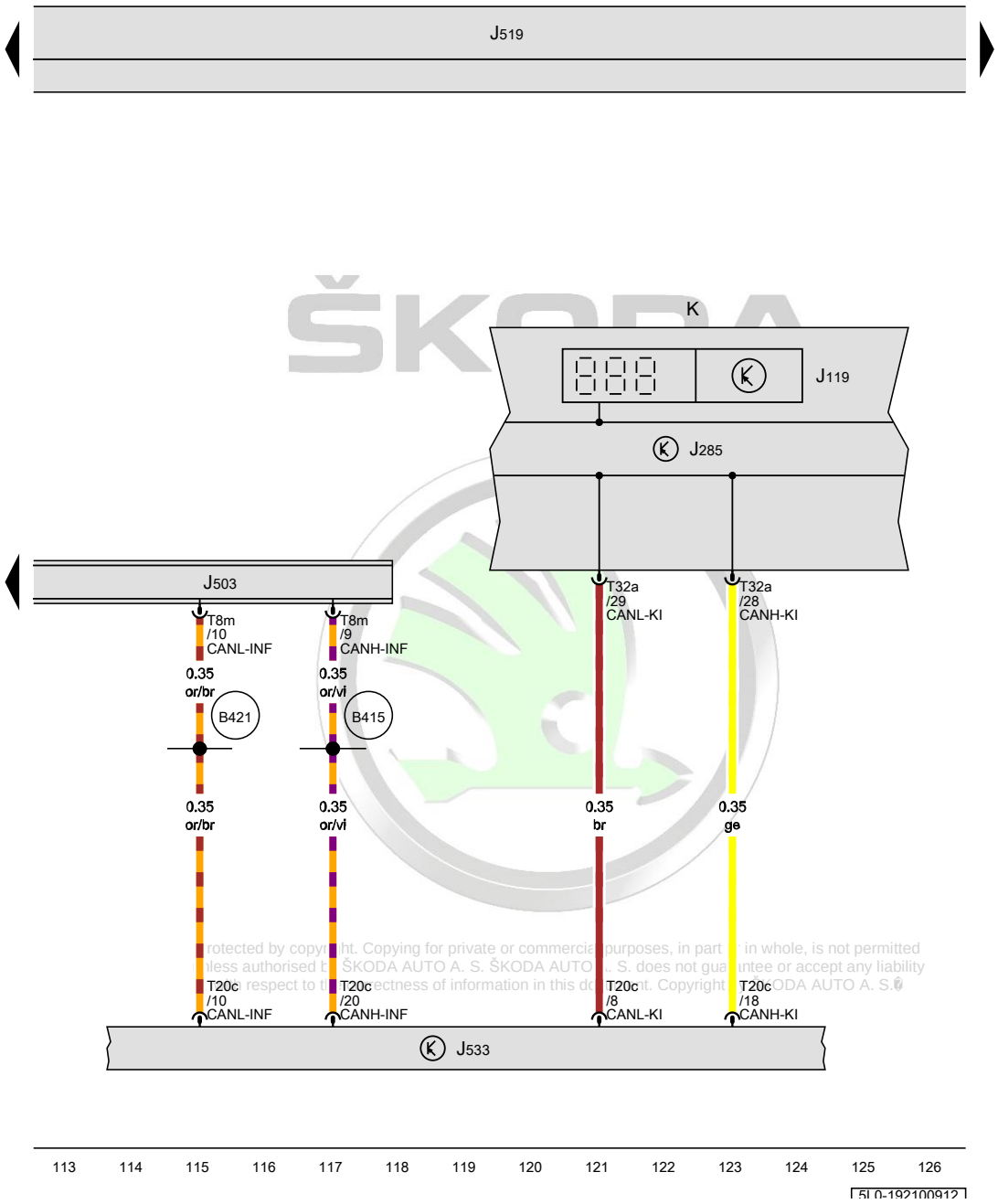

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
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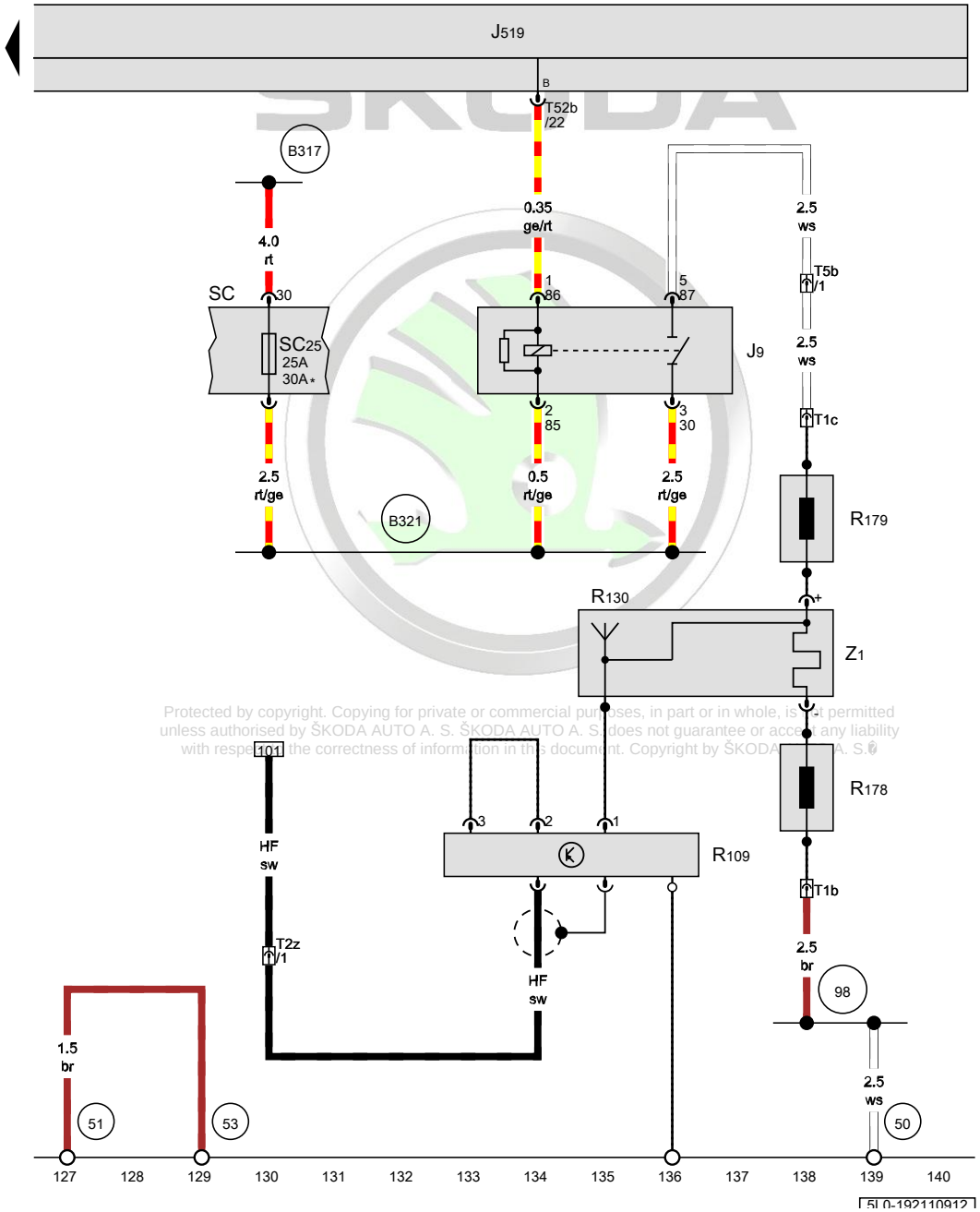

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li = purple
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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (L0L)

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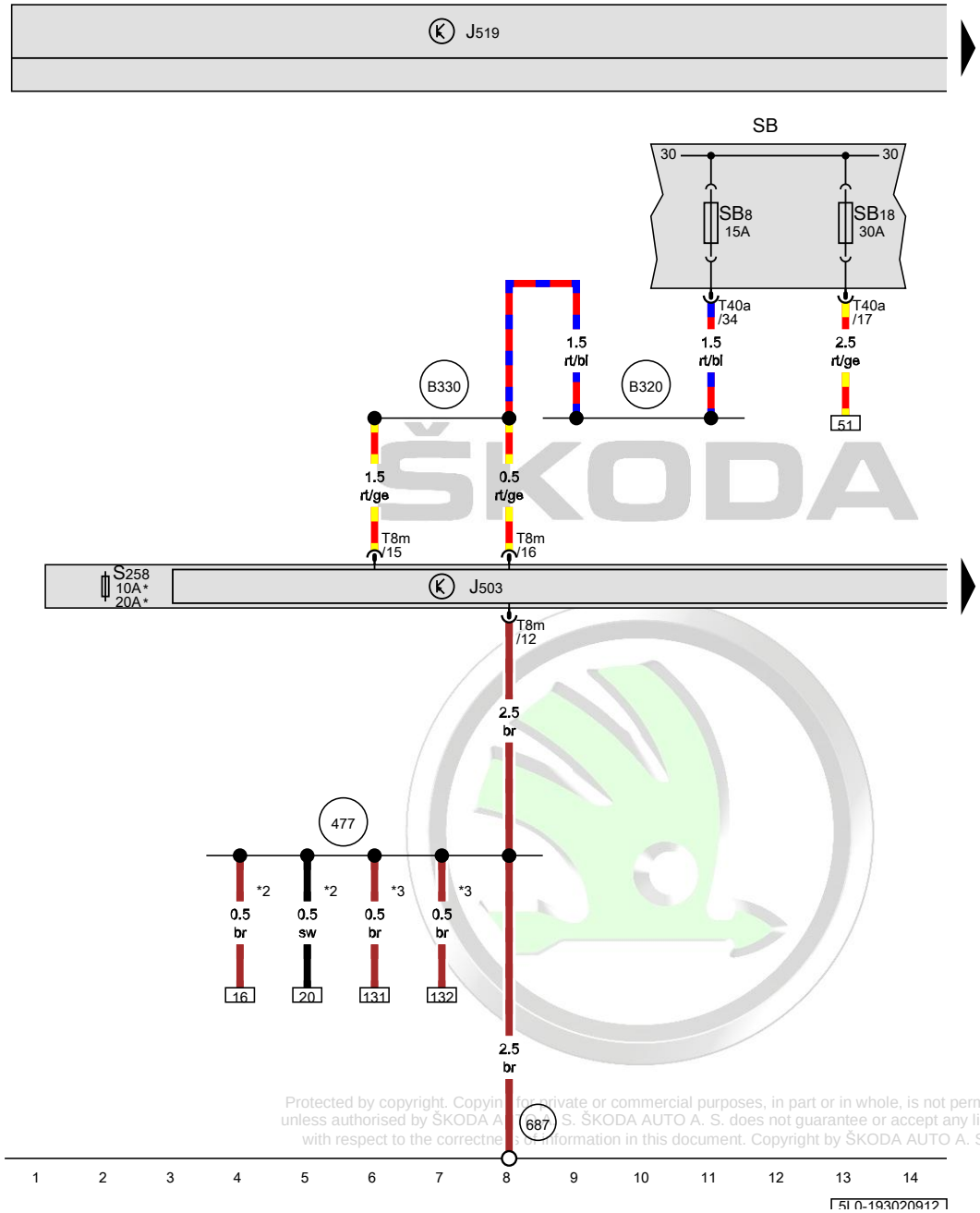

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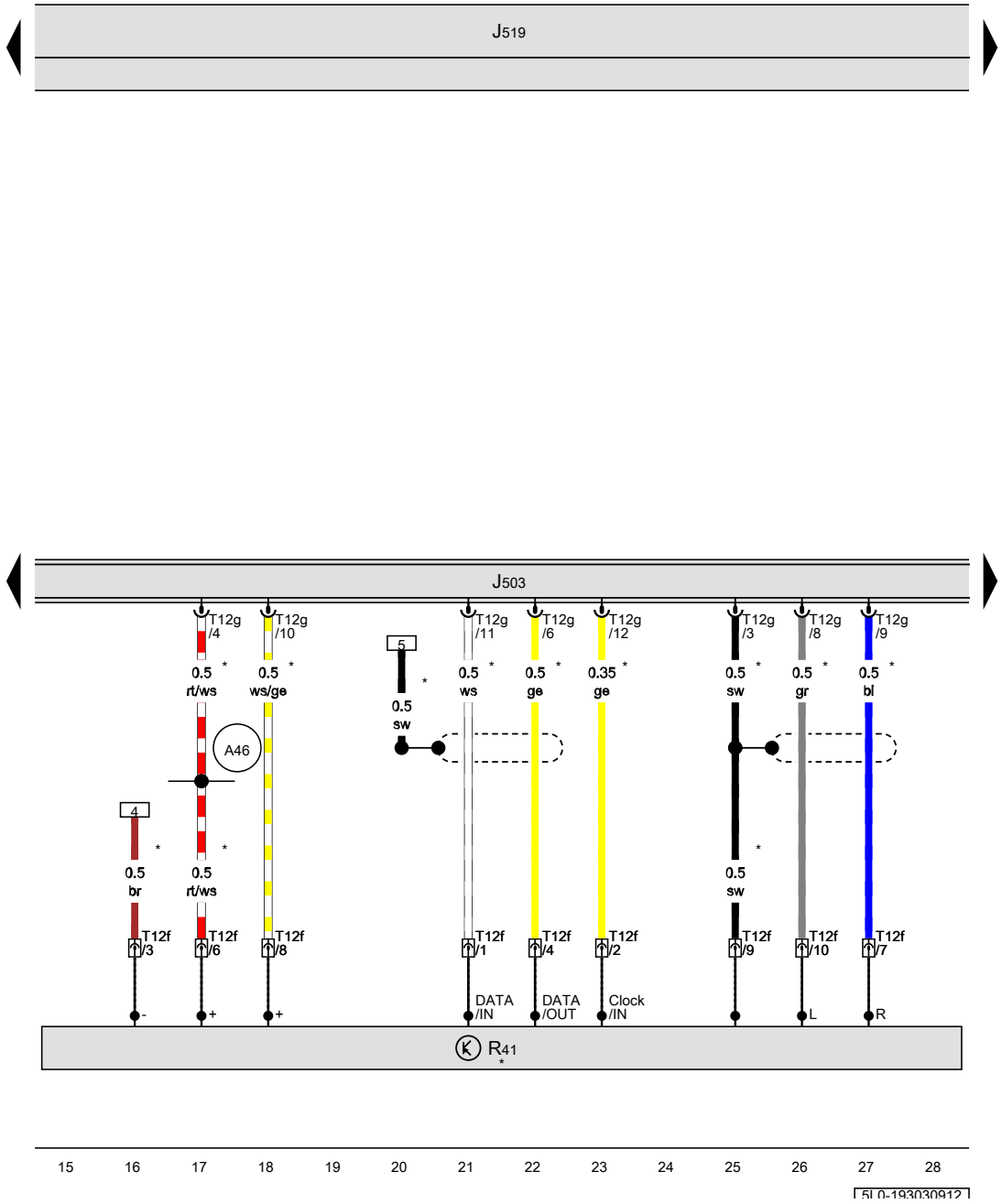
Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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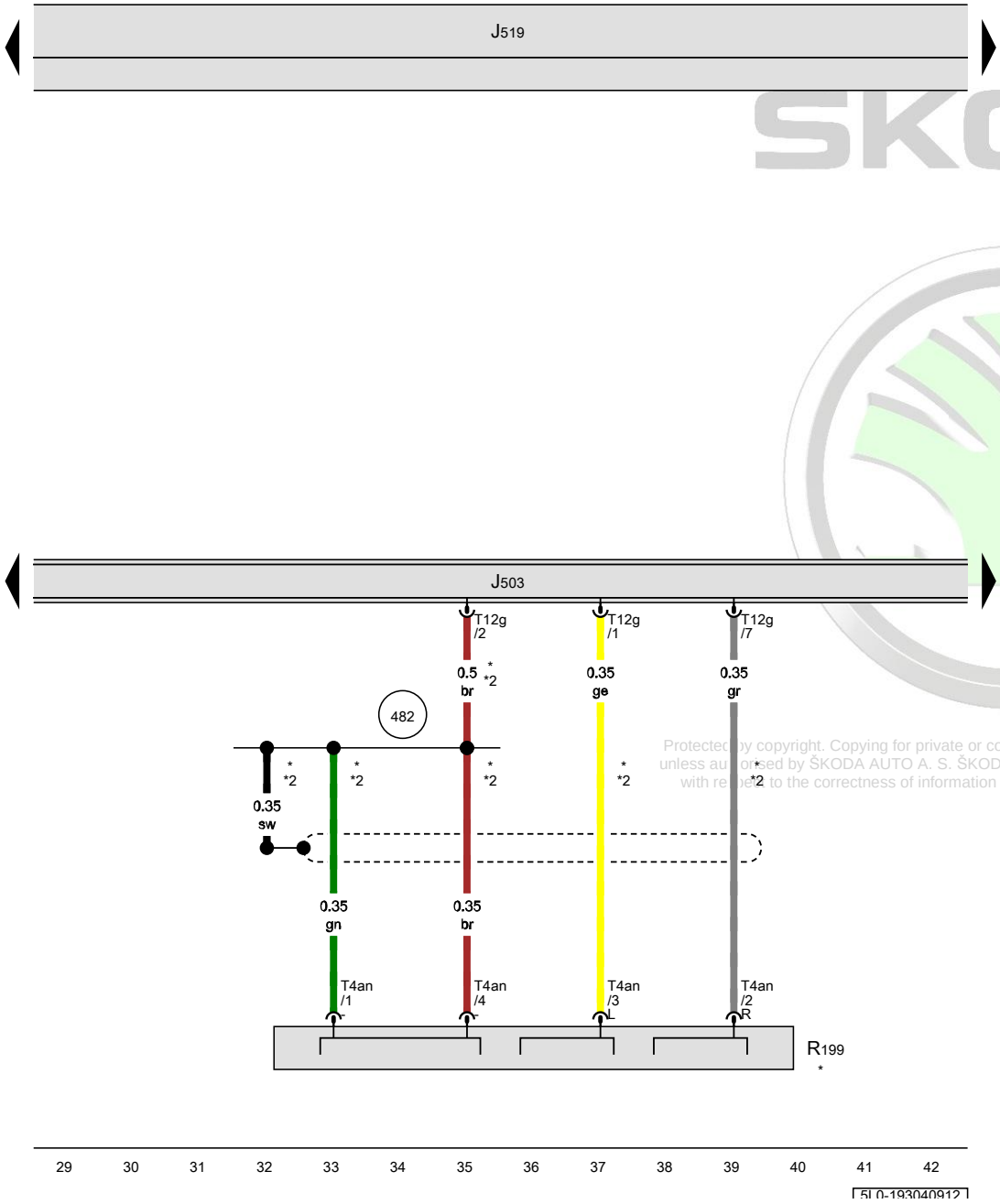
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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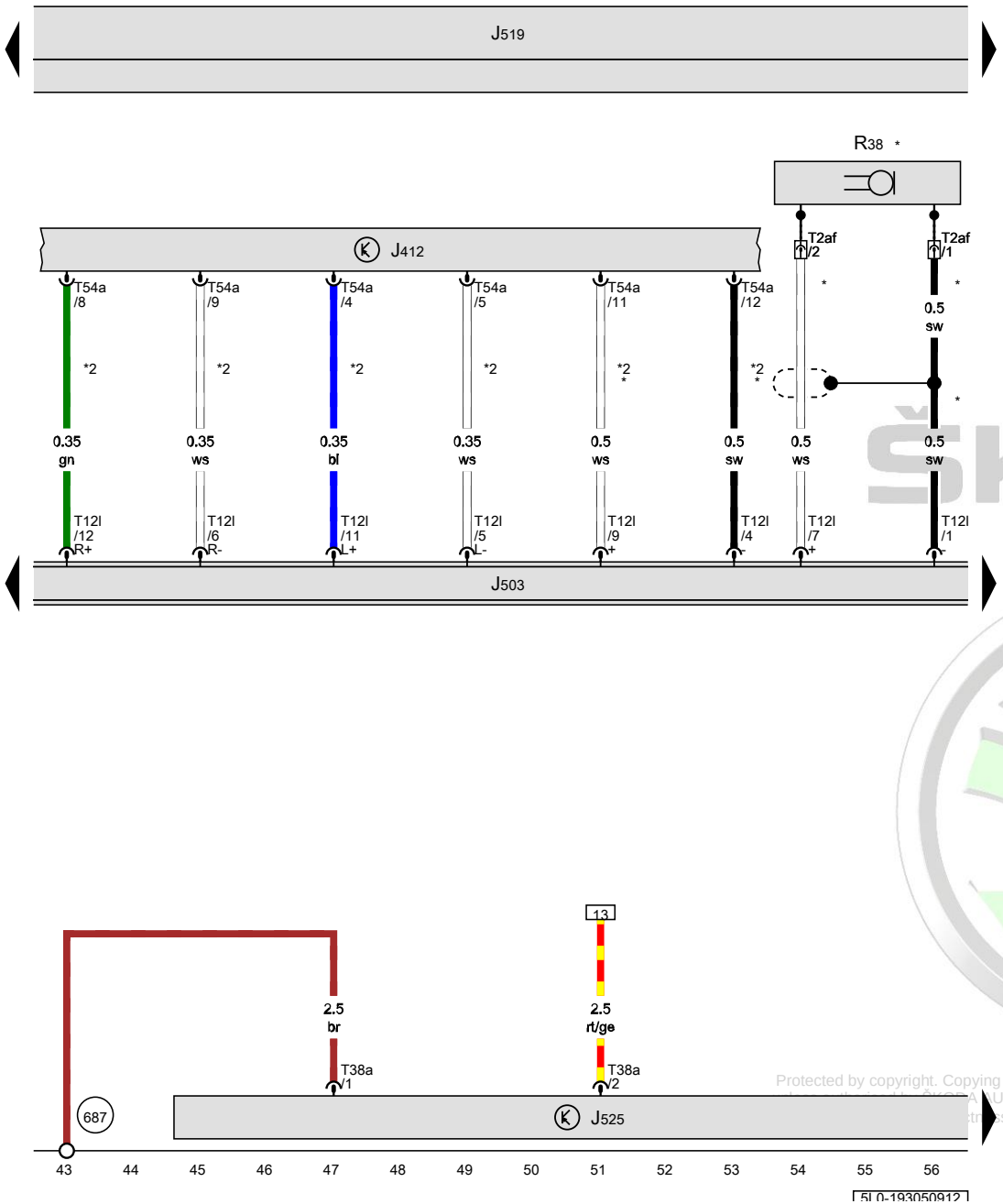

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

ws	=	white
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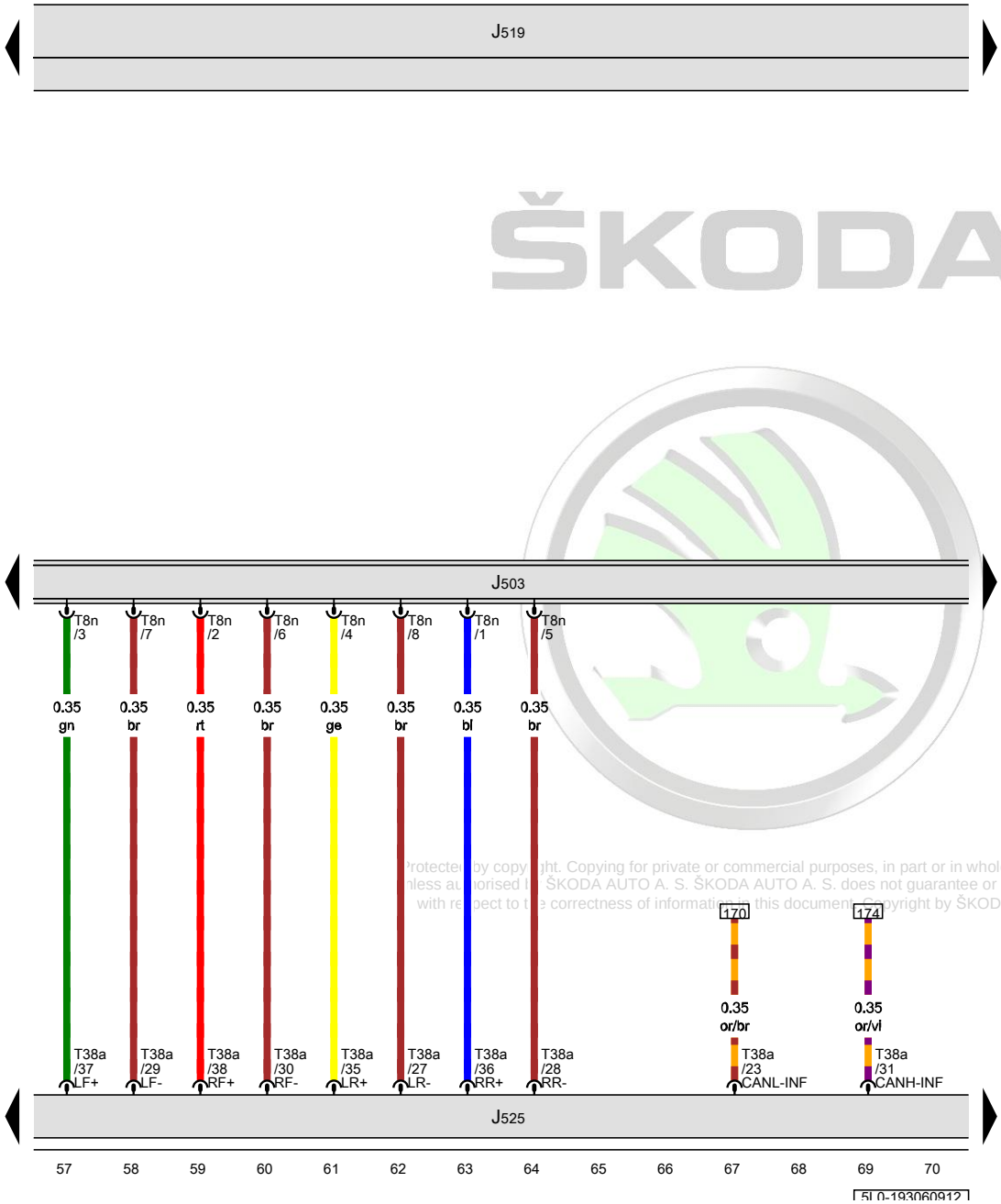
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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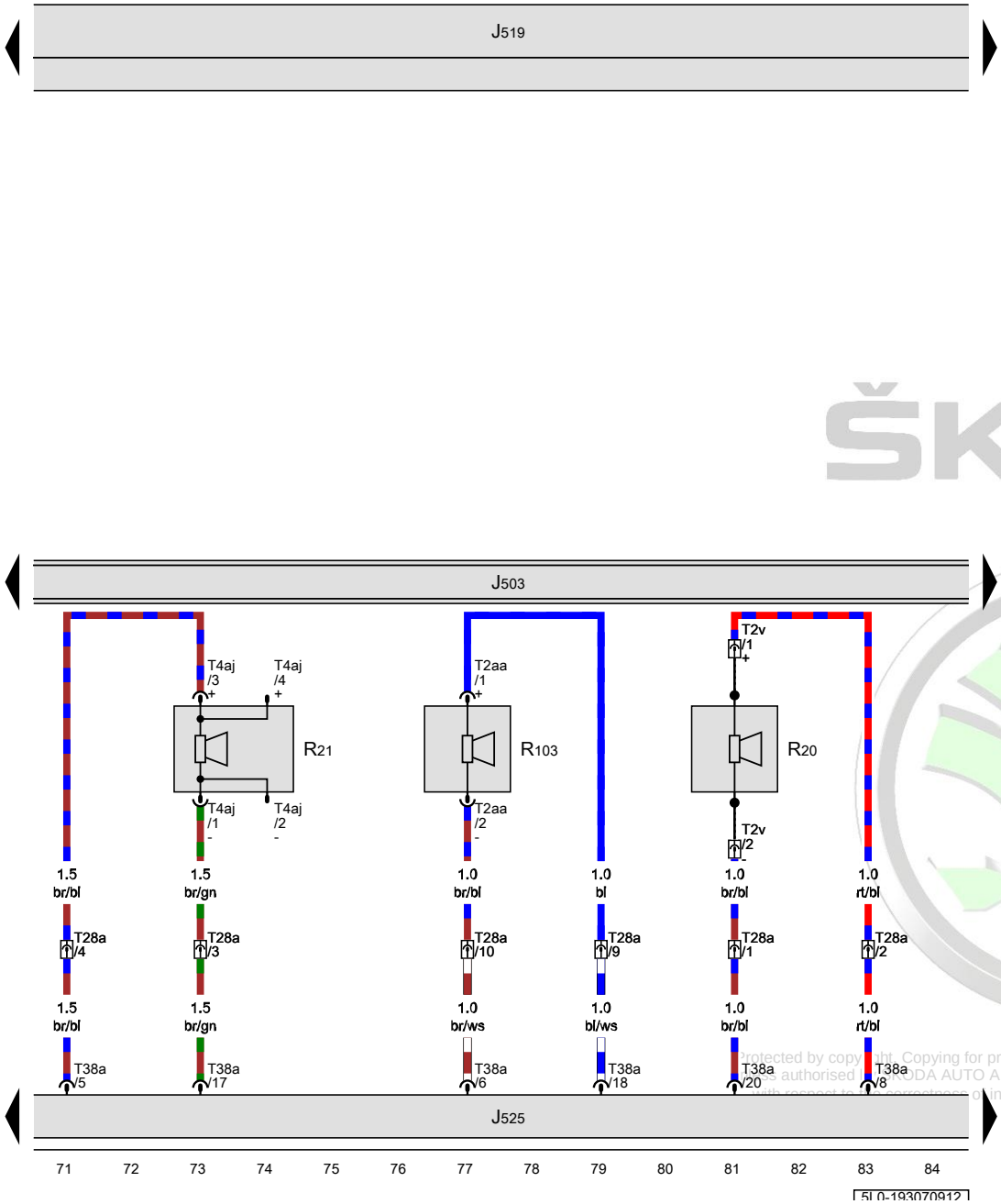
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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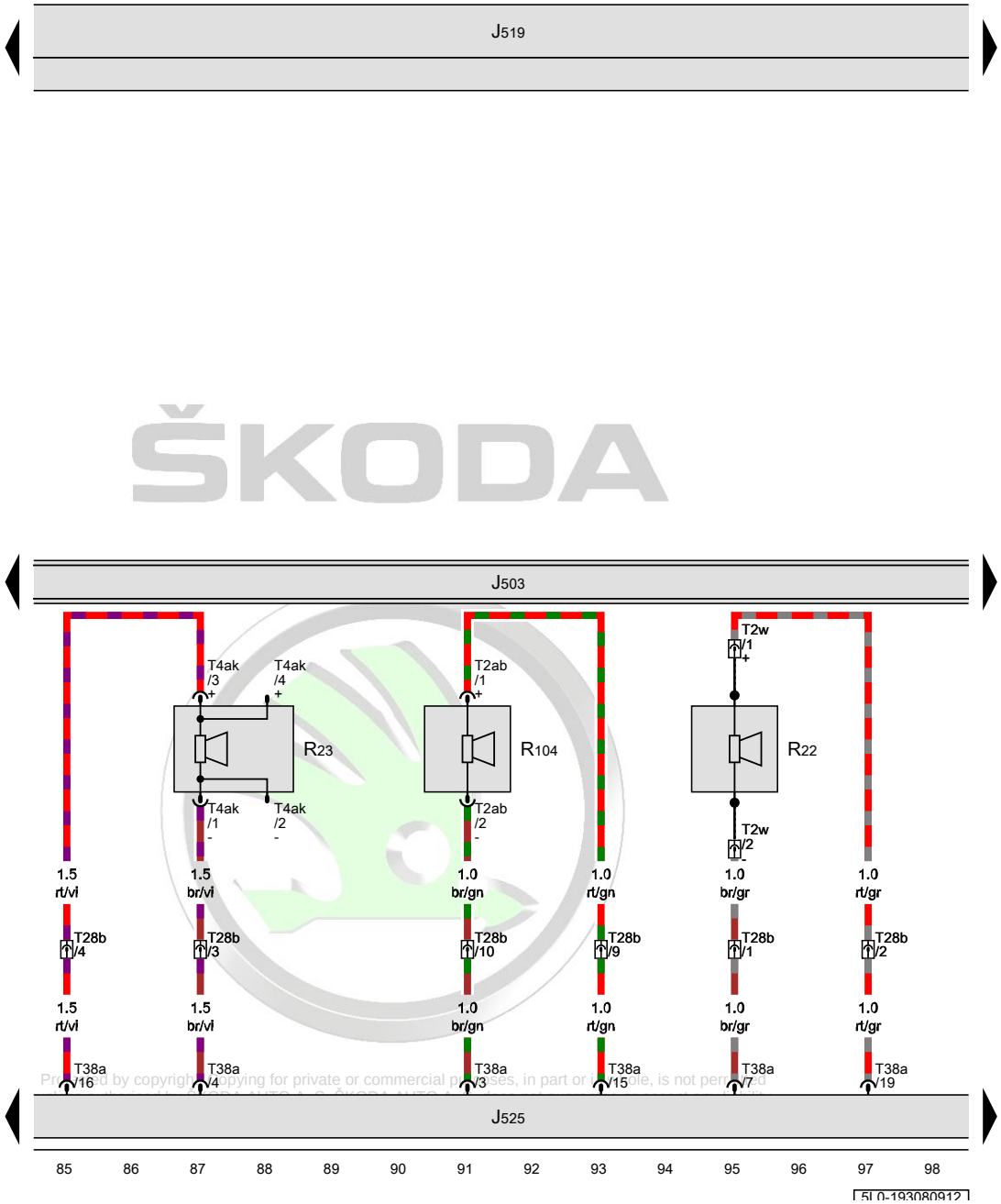
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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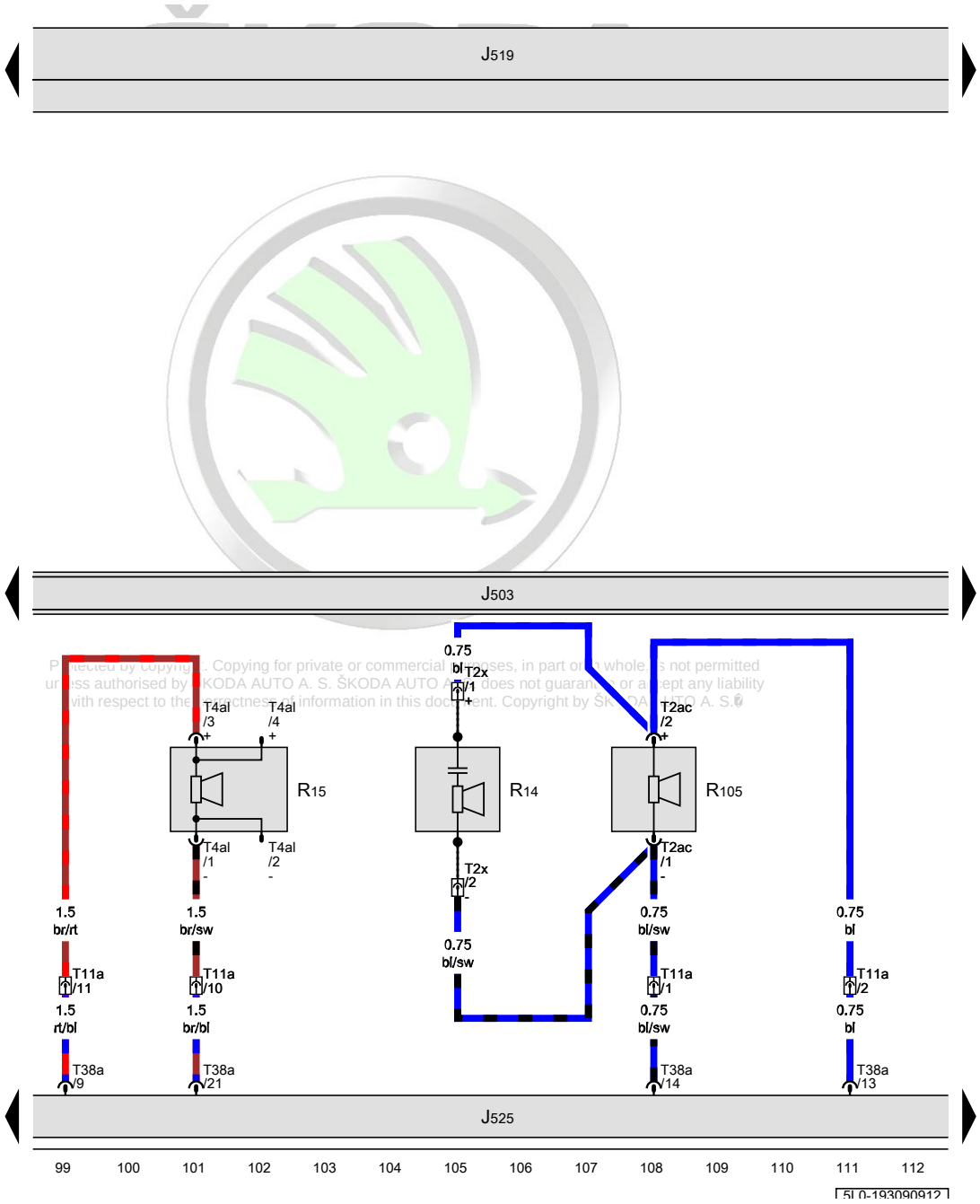

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Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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gn	=	green
bl	=	blue
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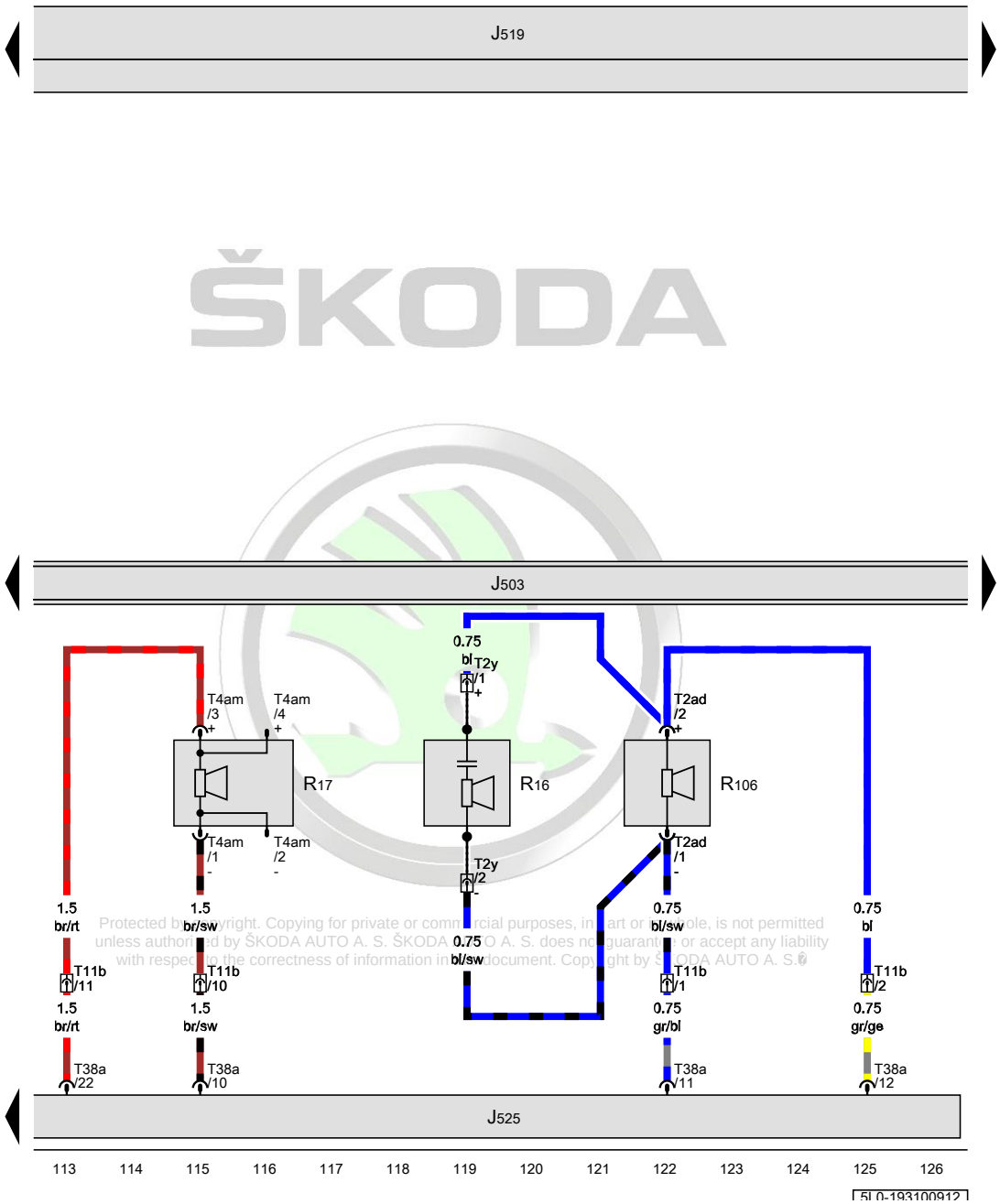
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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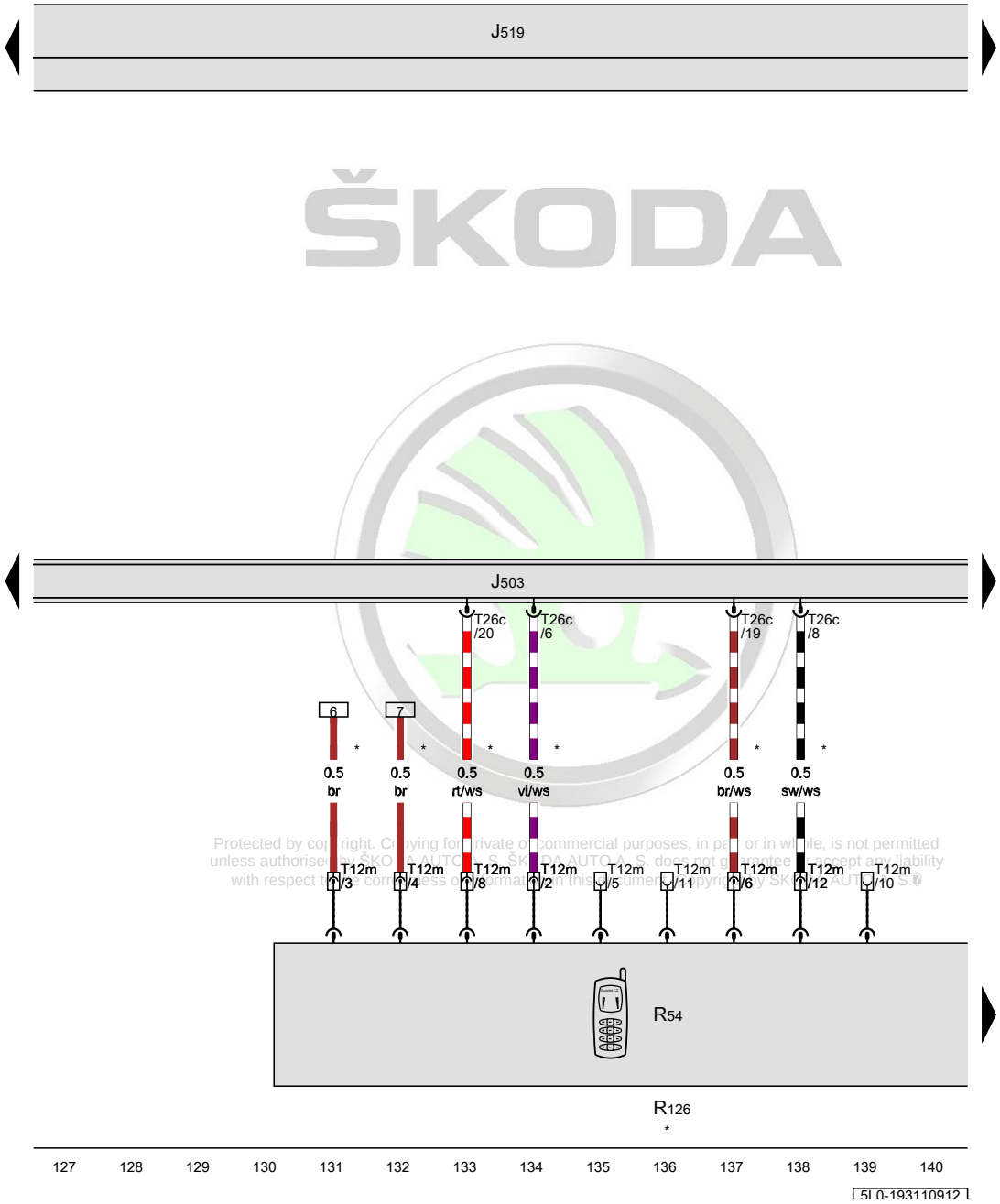
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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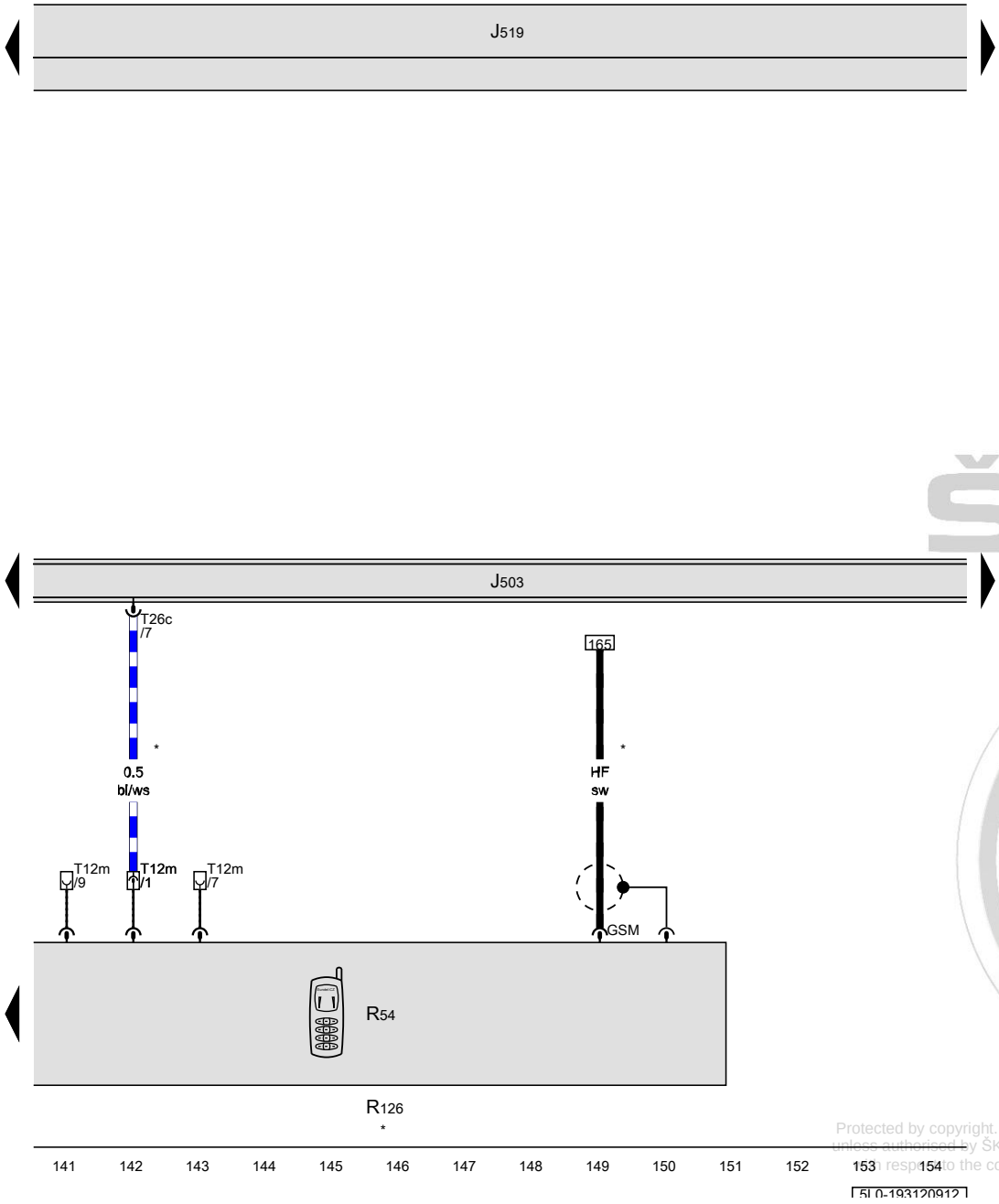
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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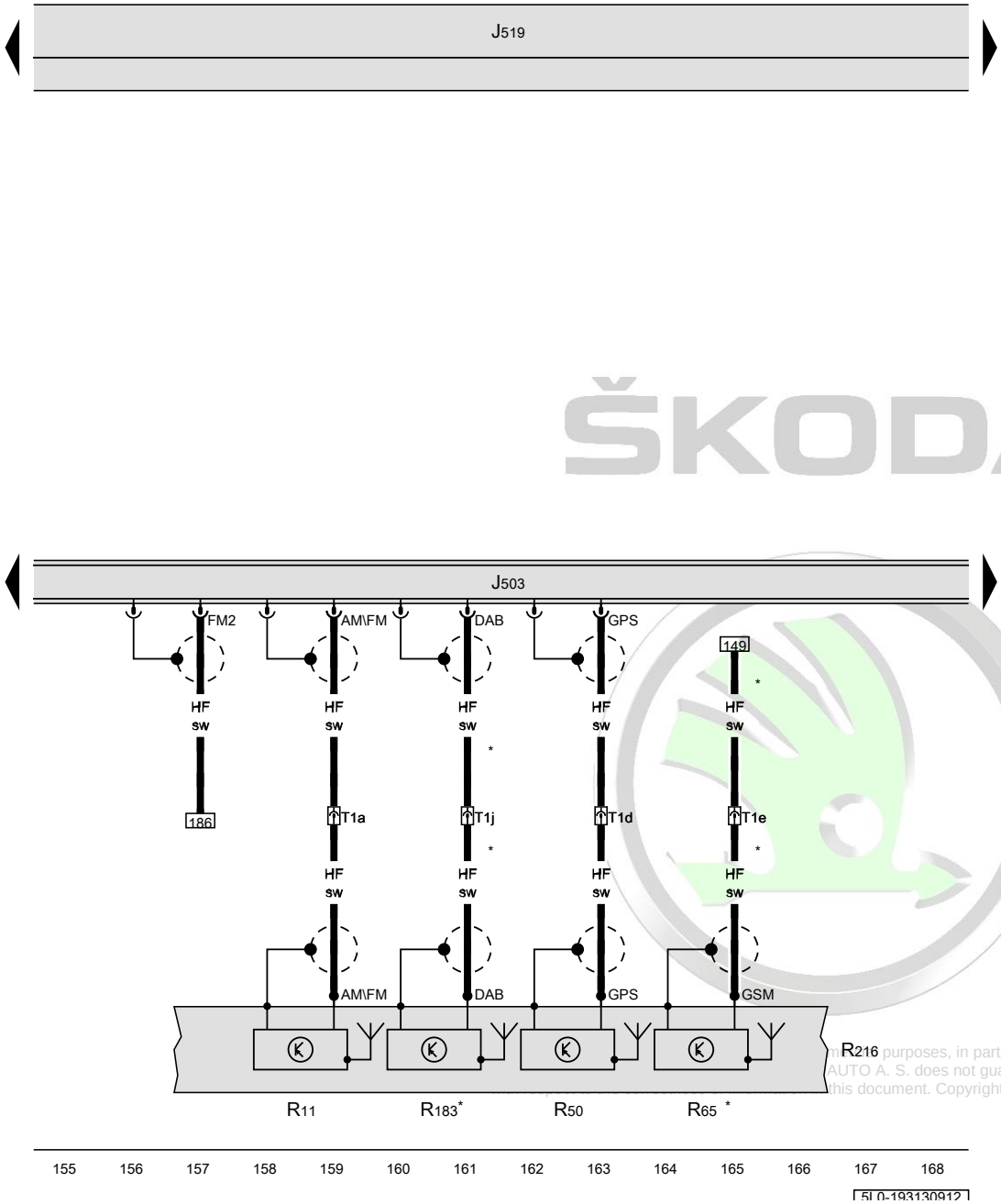
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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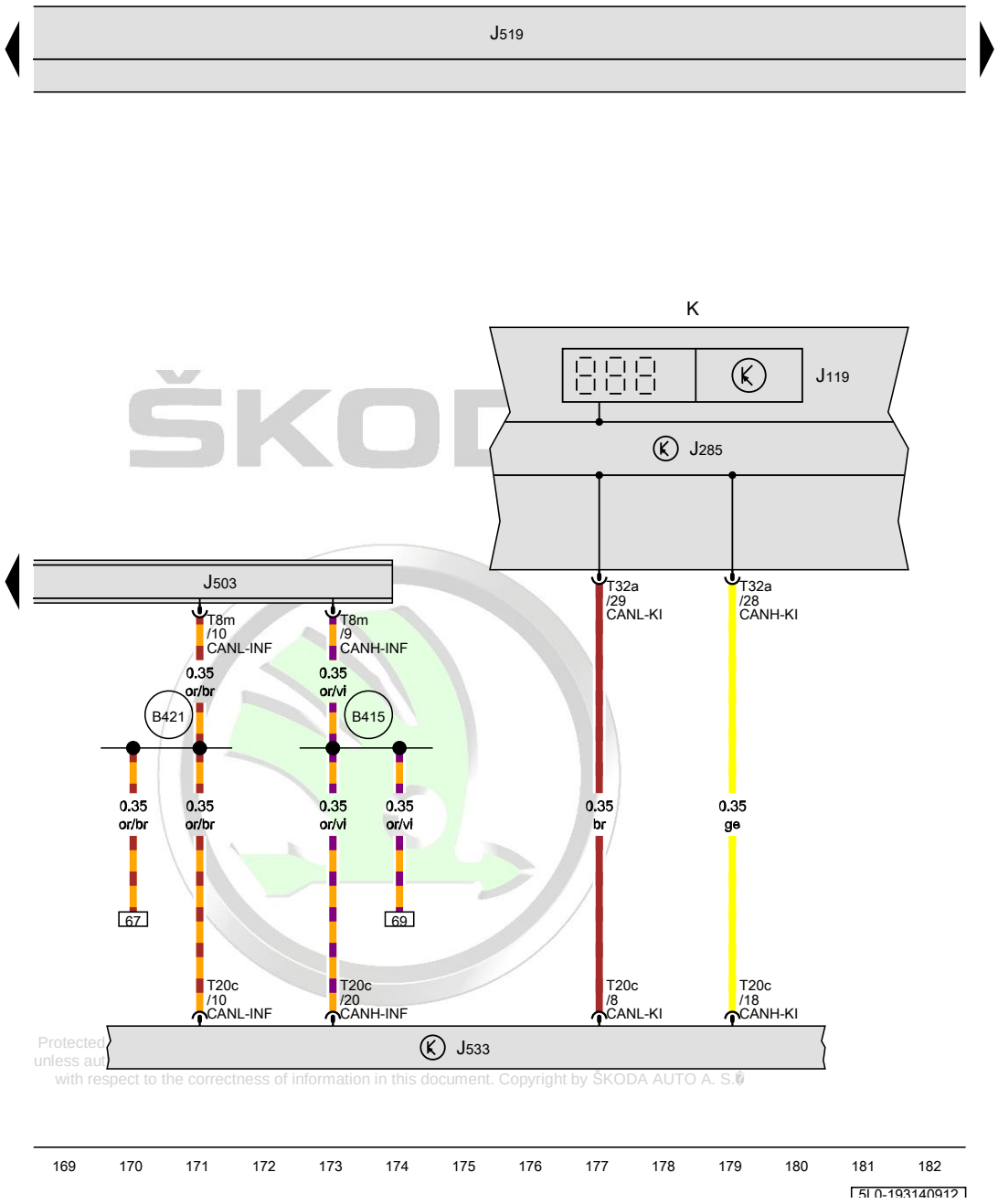

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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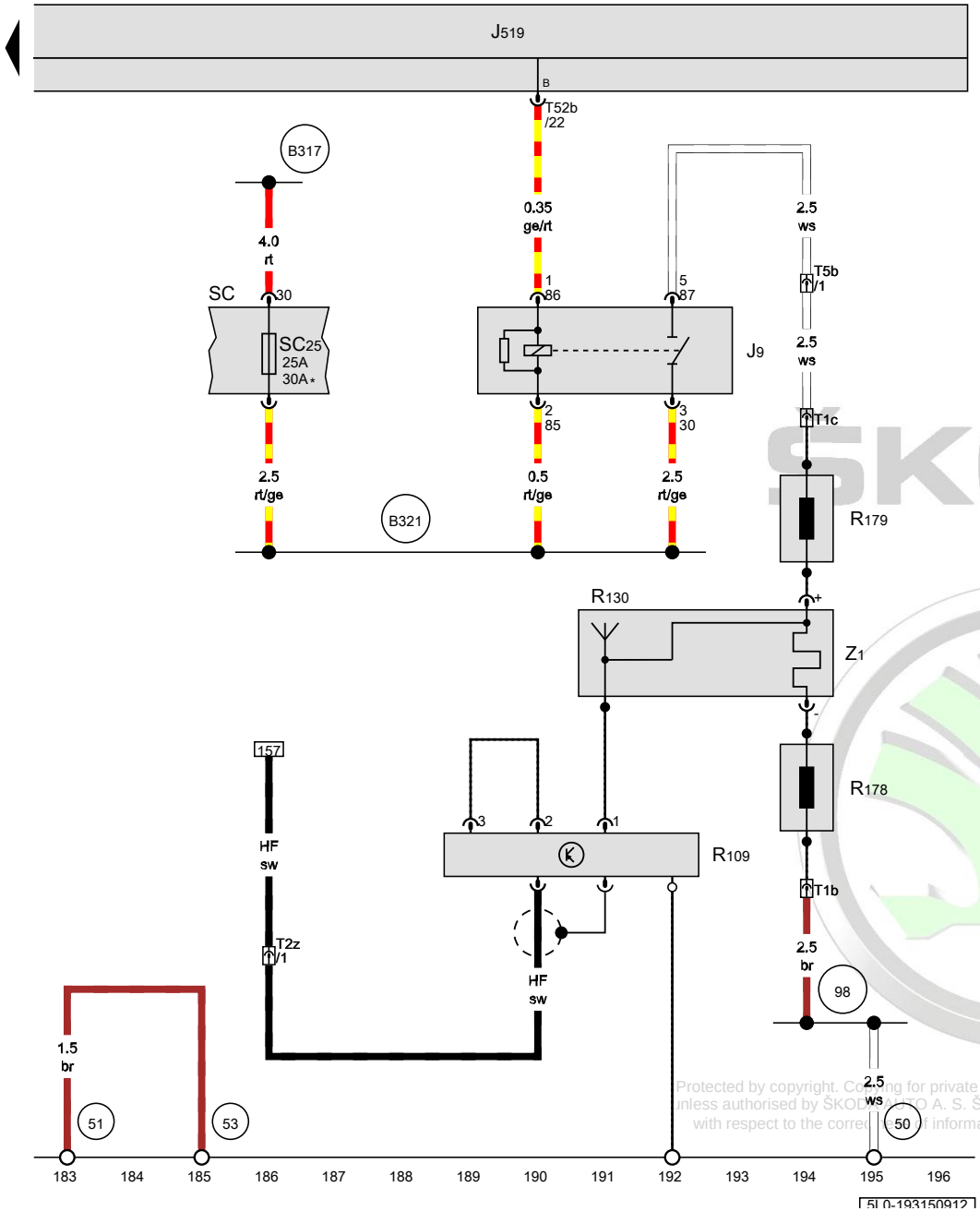

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package , (L0R)

From May 2011

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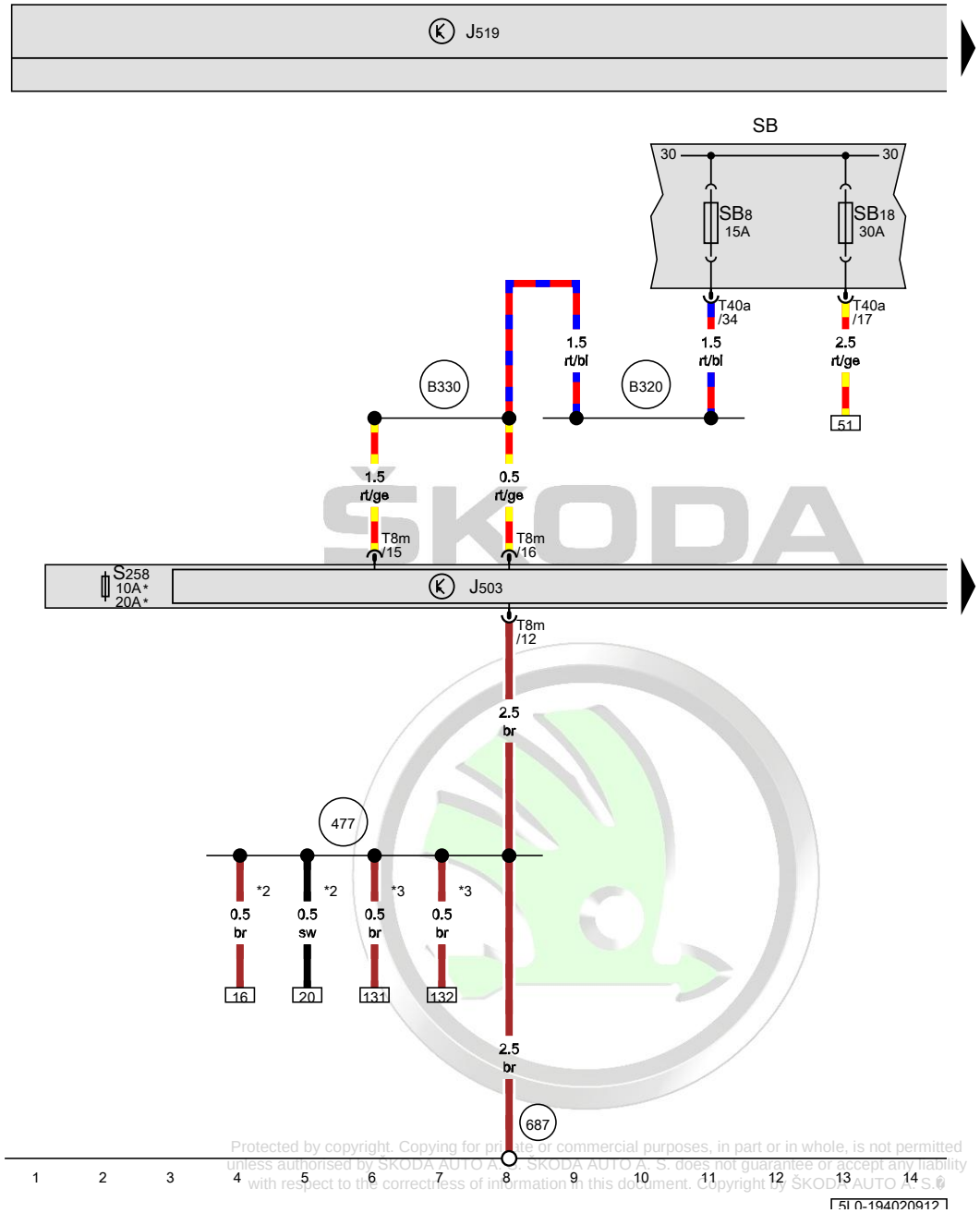

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Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

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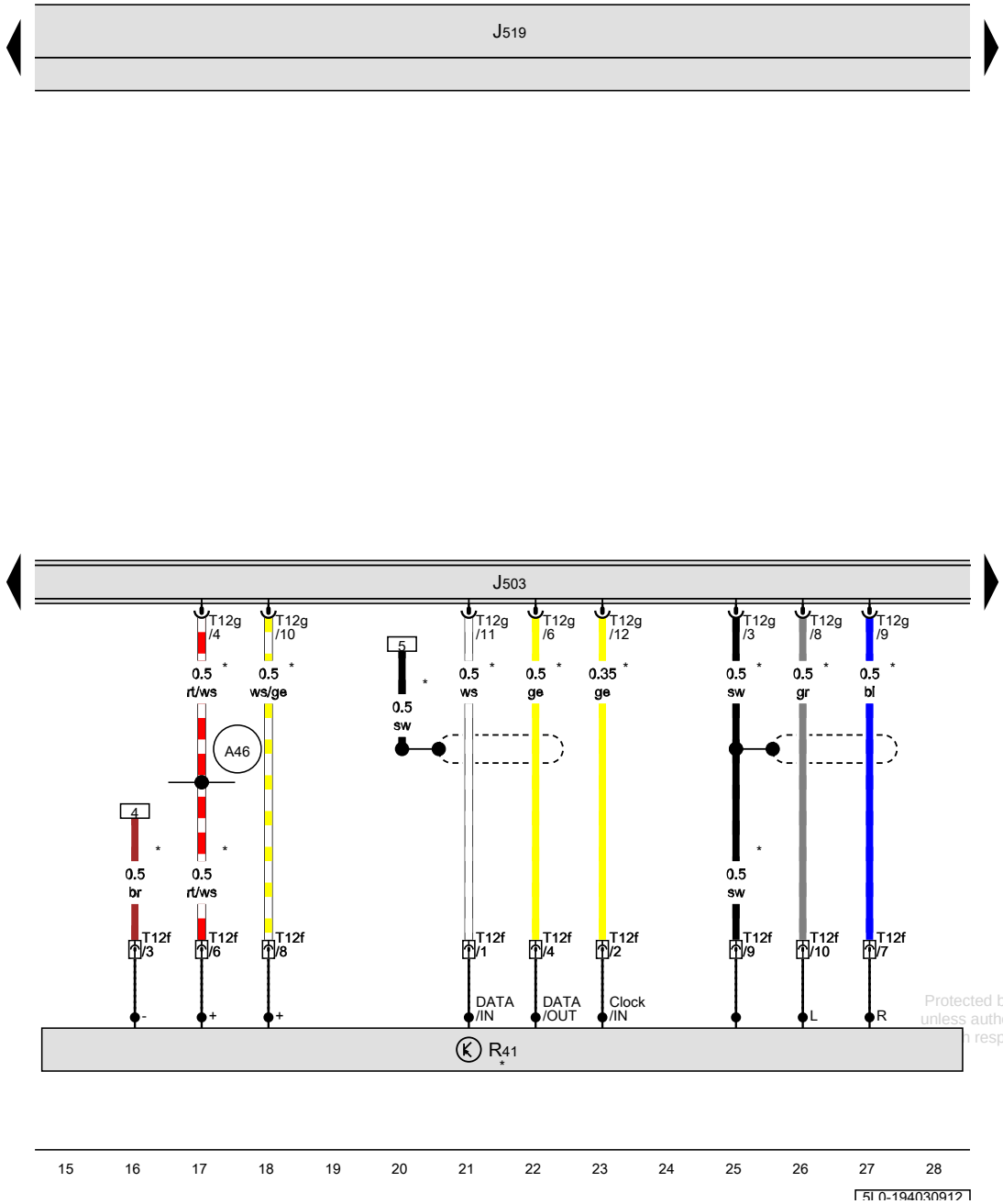
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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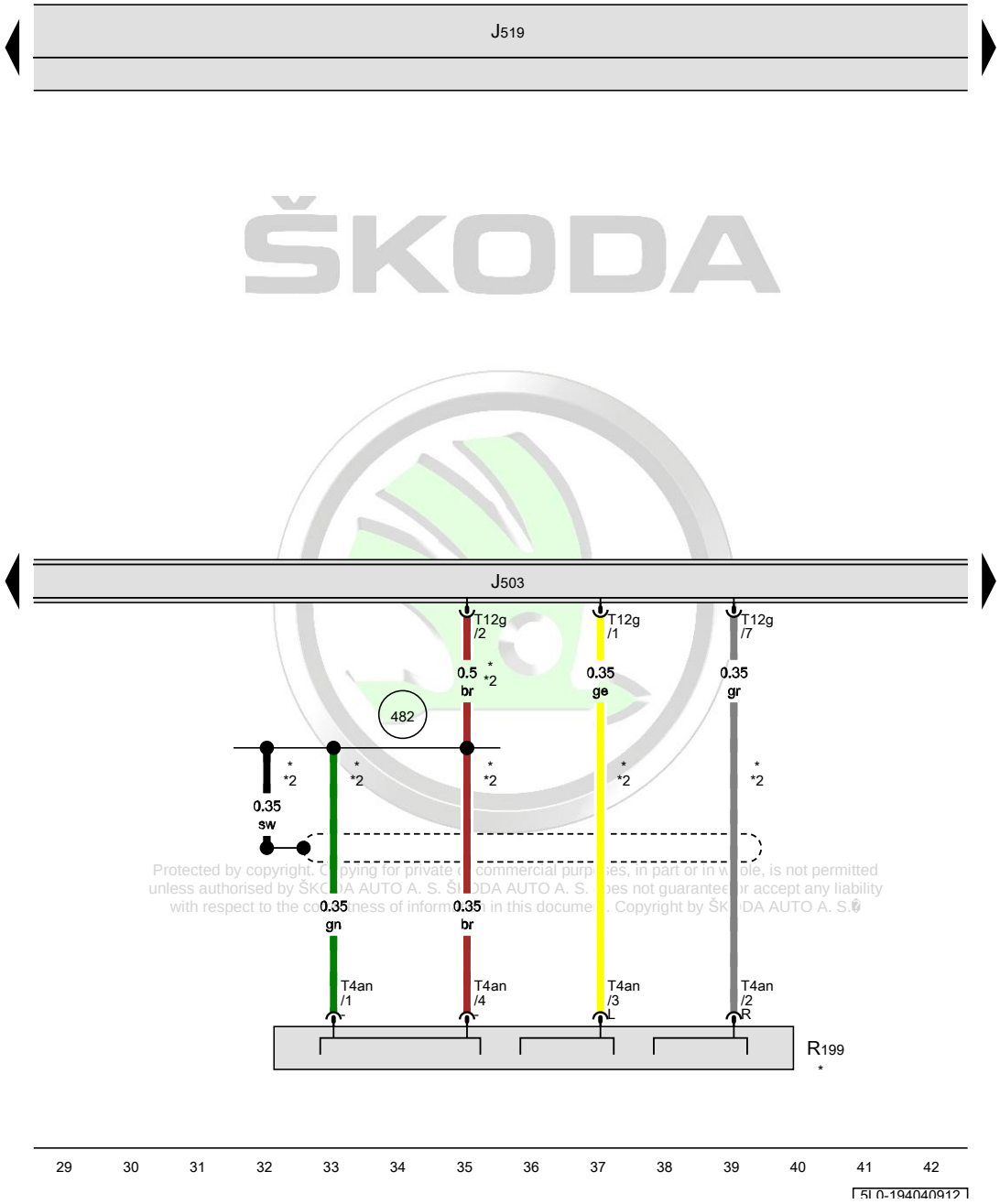
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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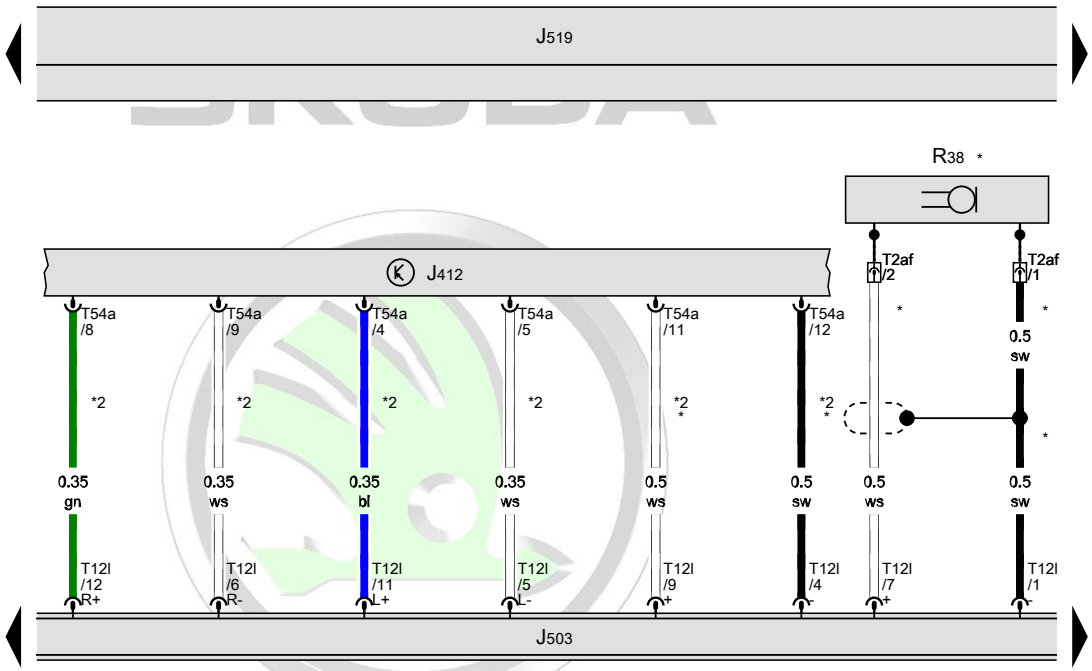

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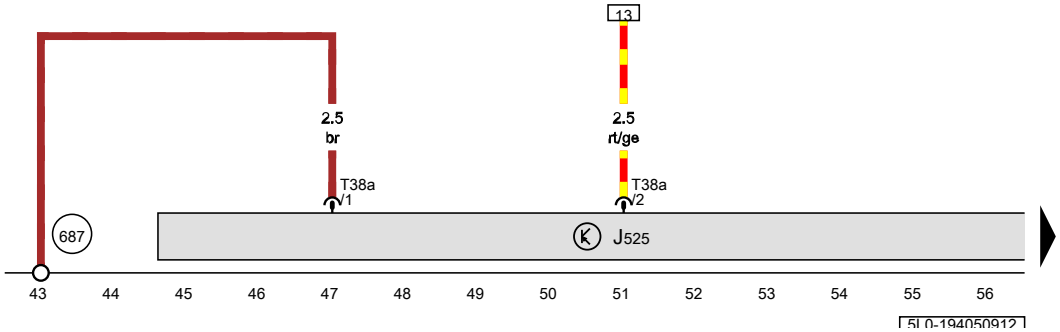

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

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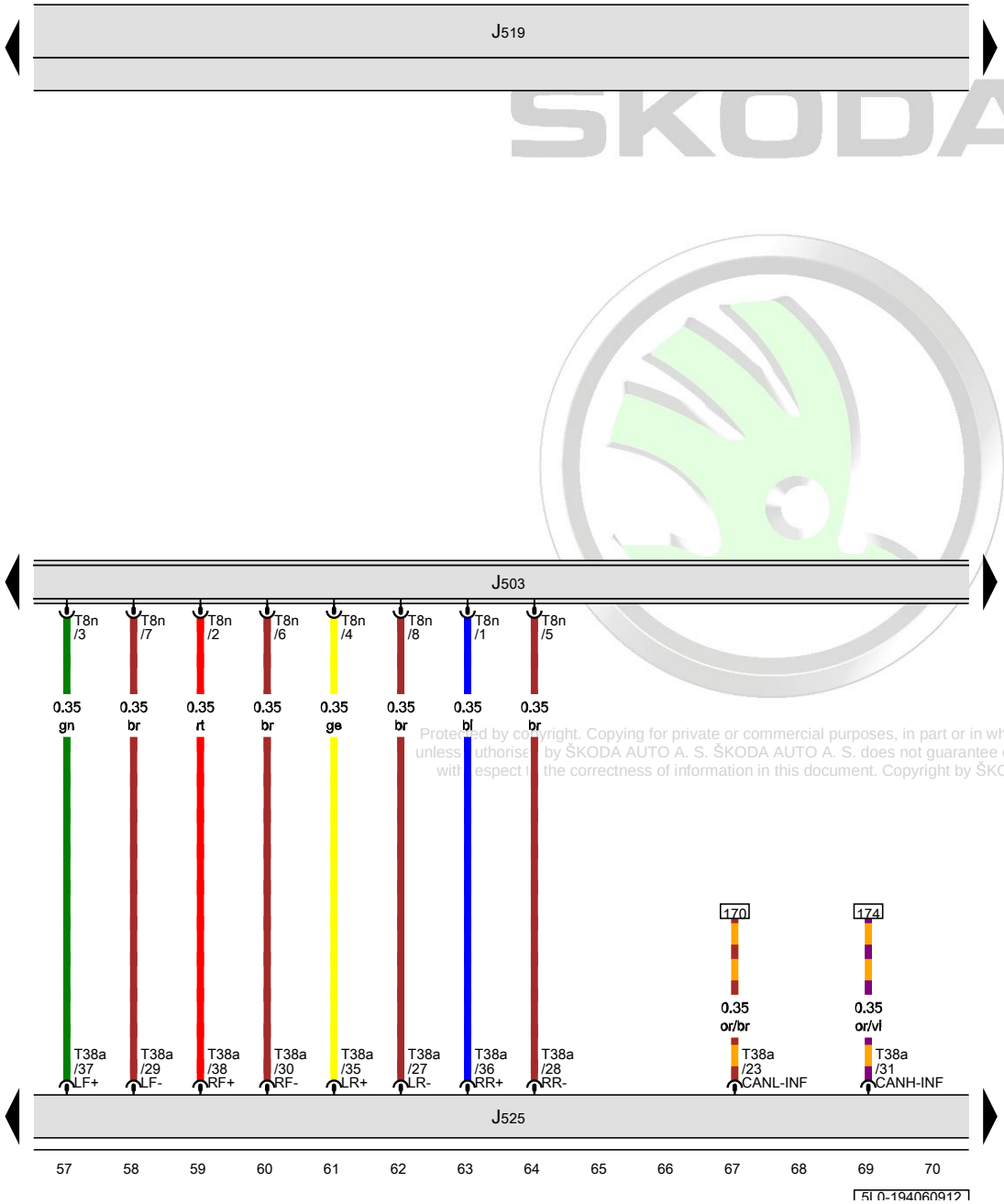
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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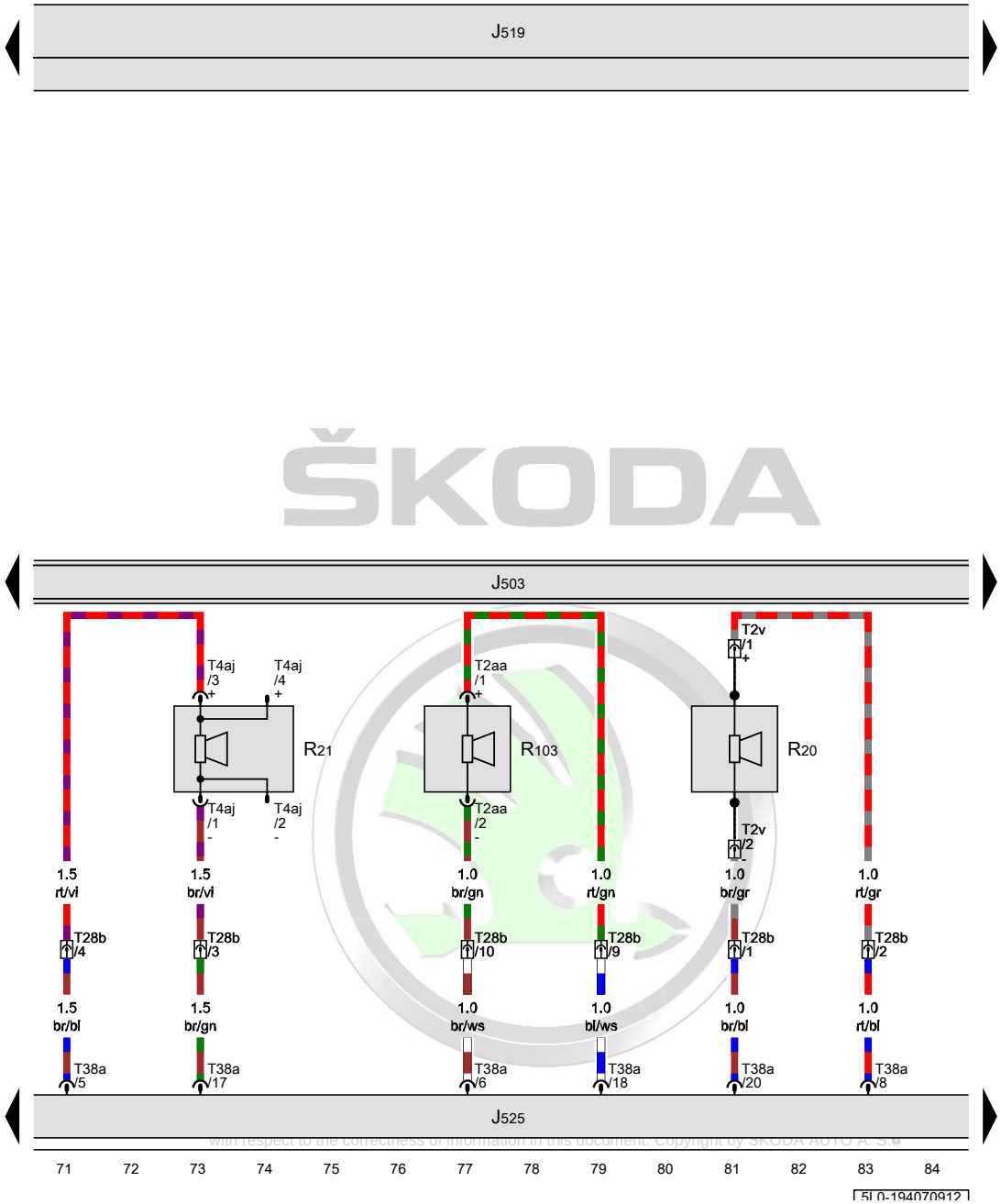
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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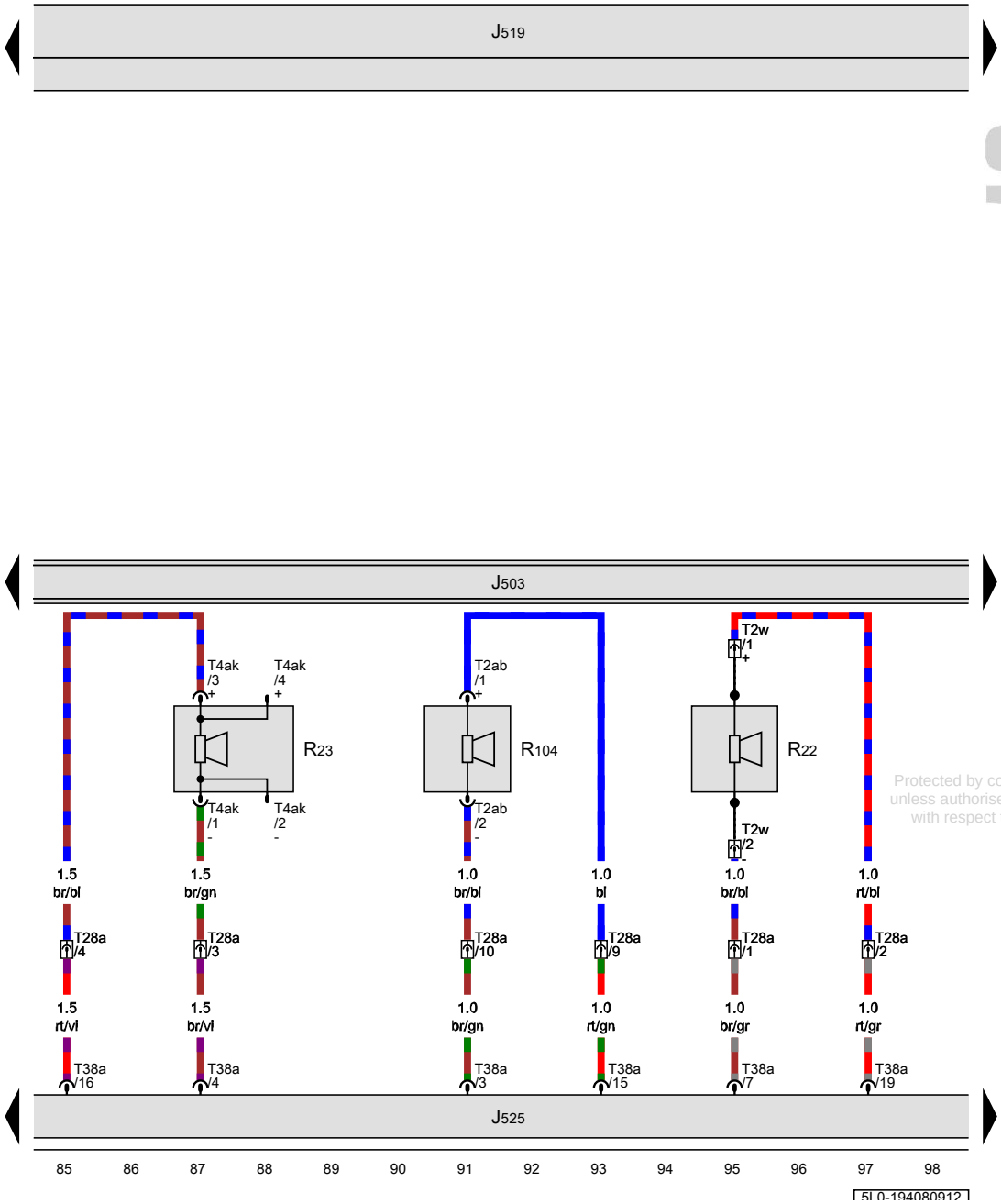
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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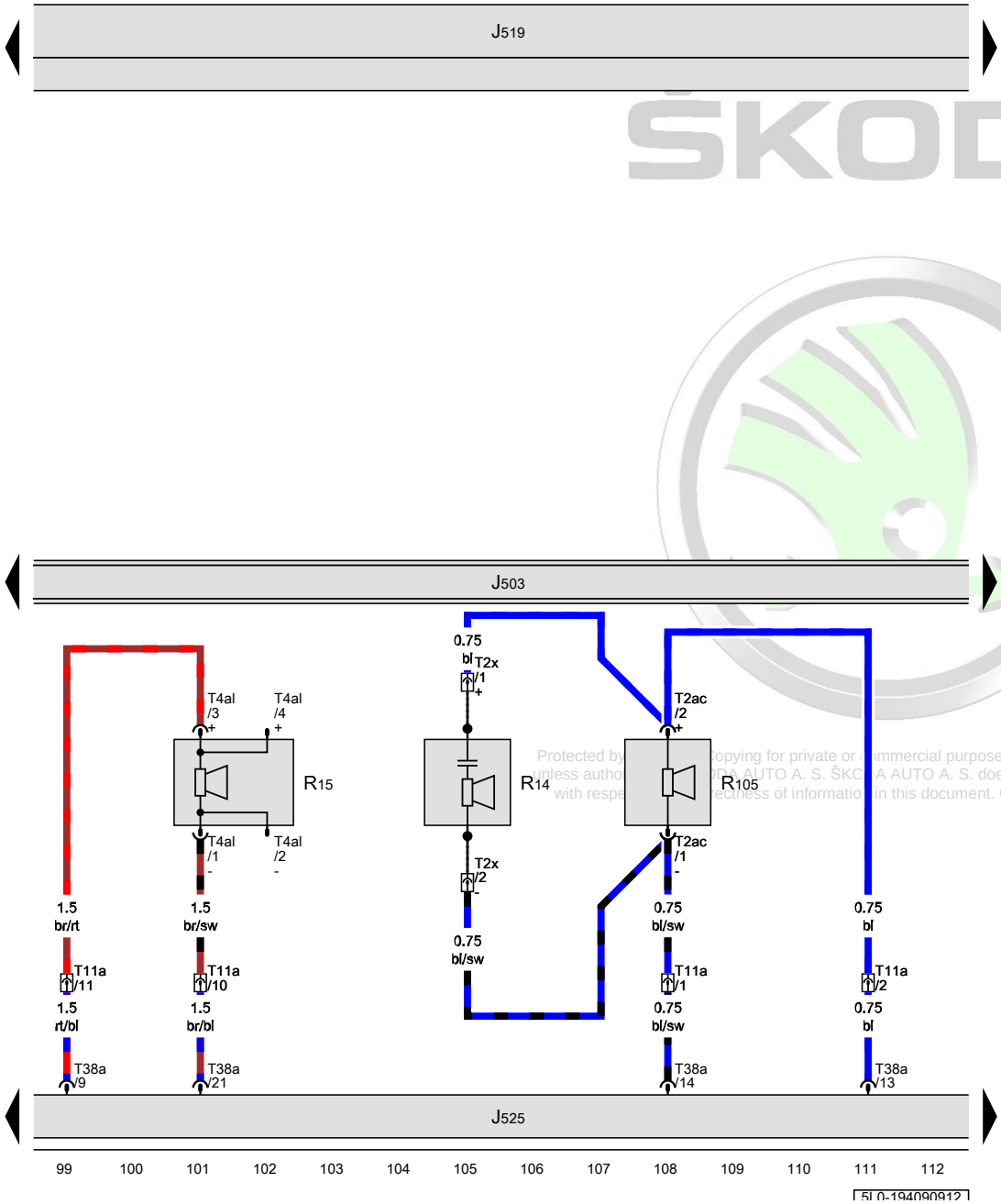
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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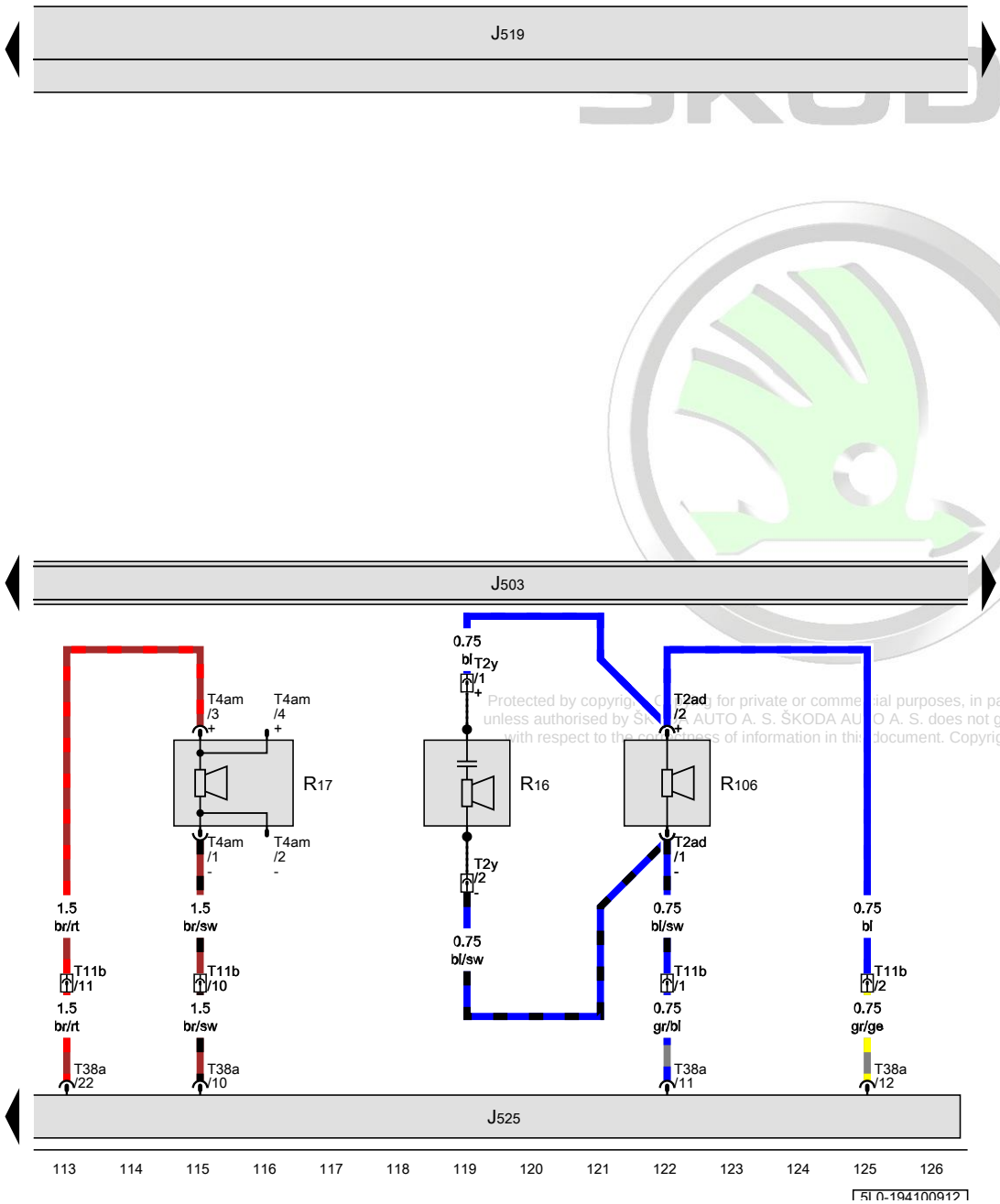
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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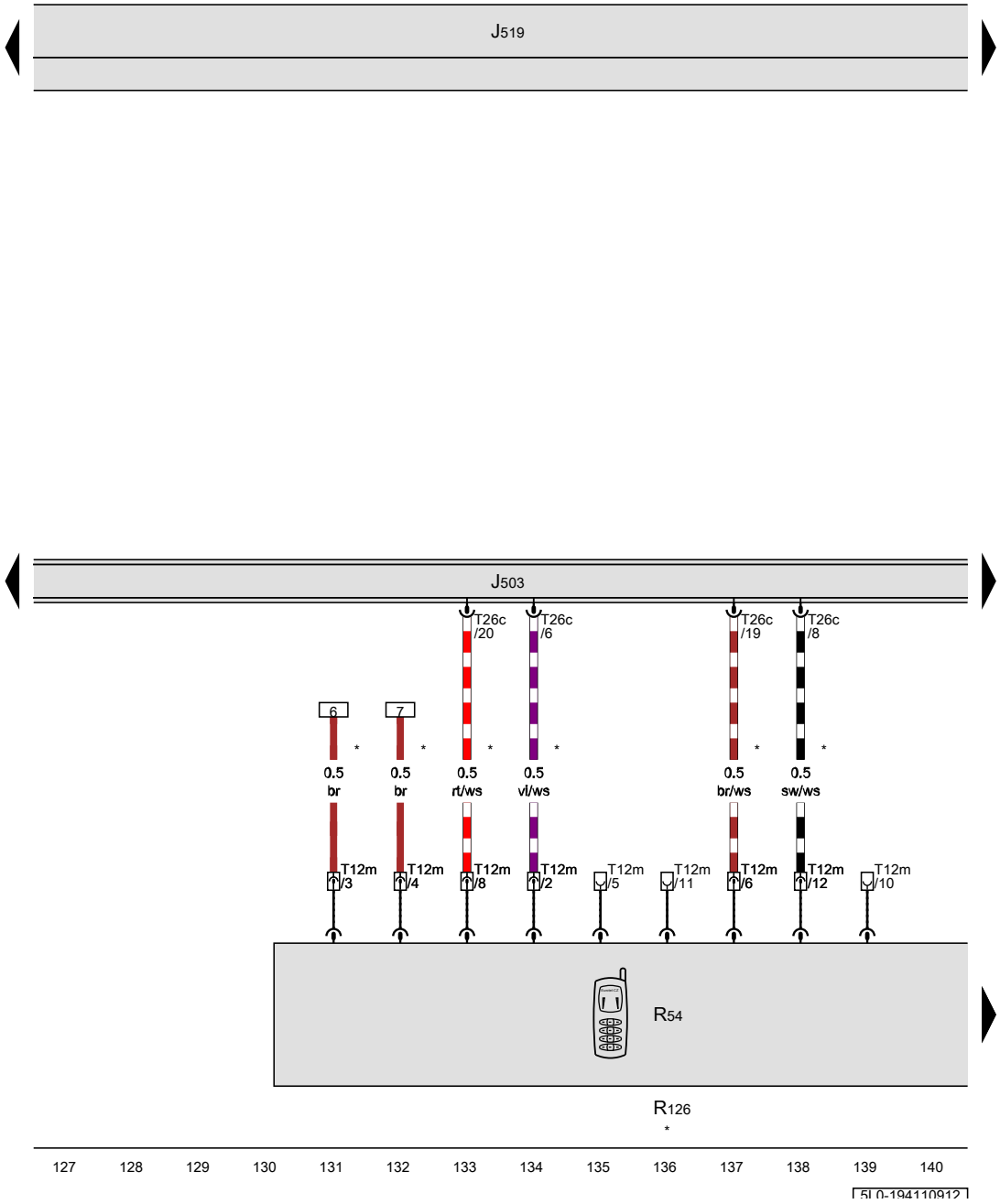
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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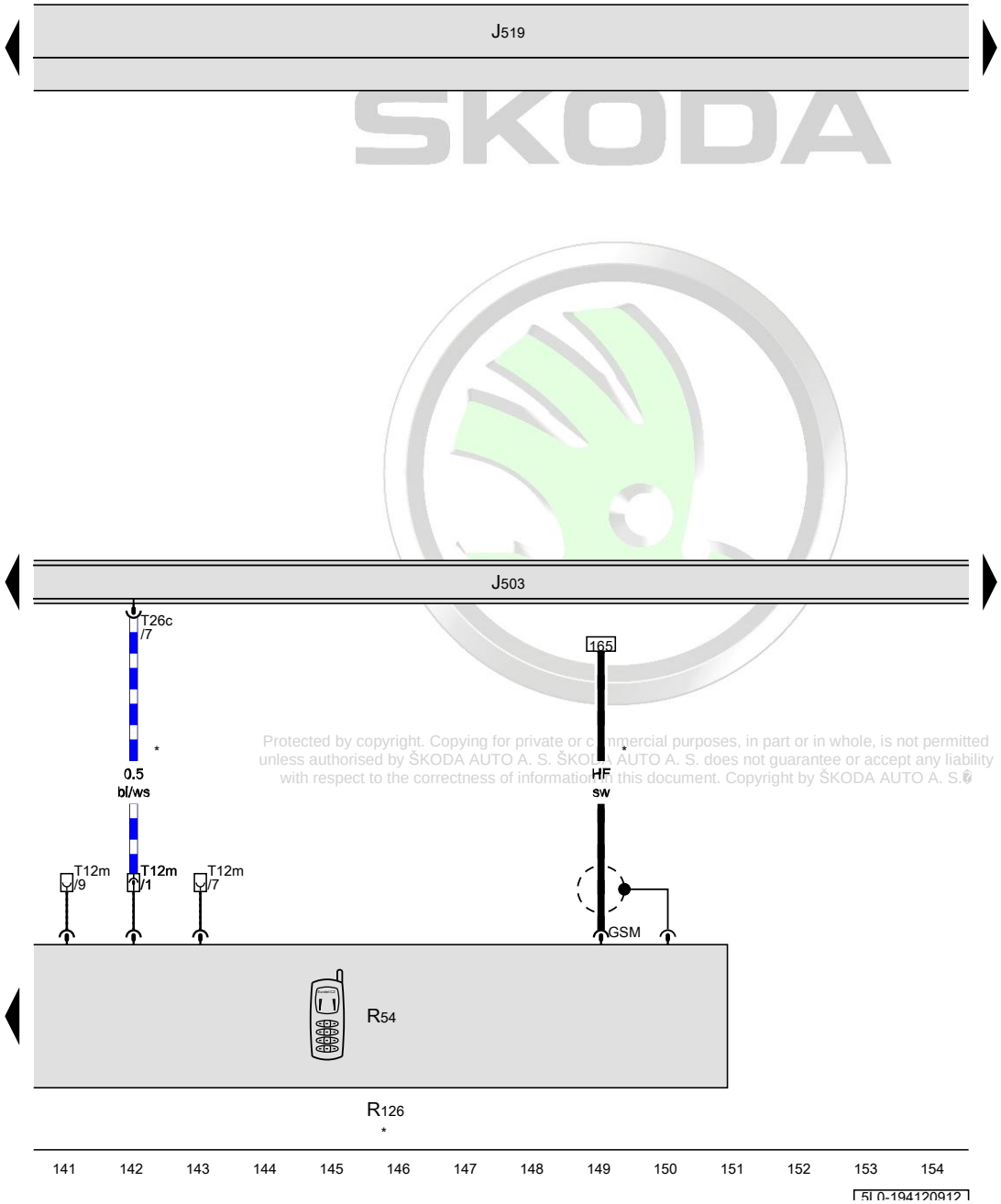
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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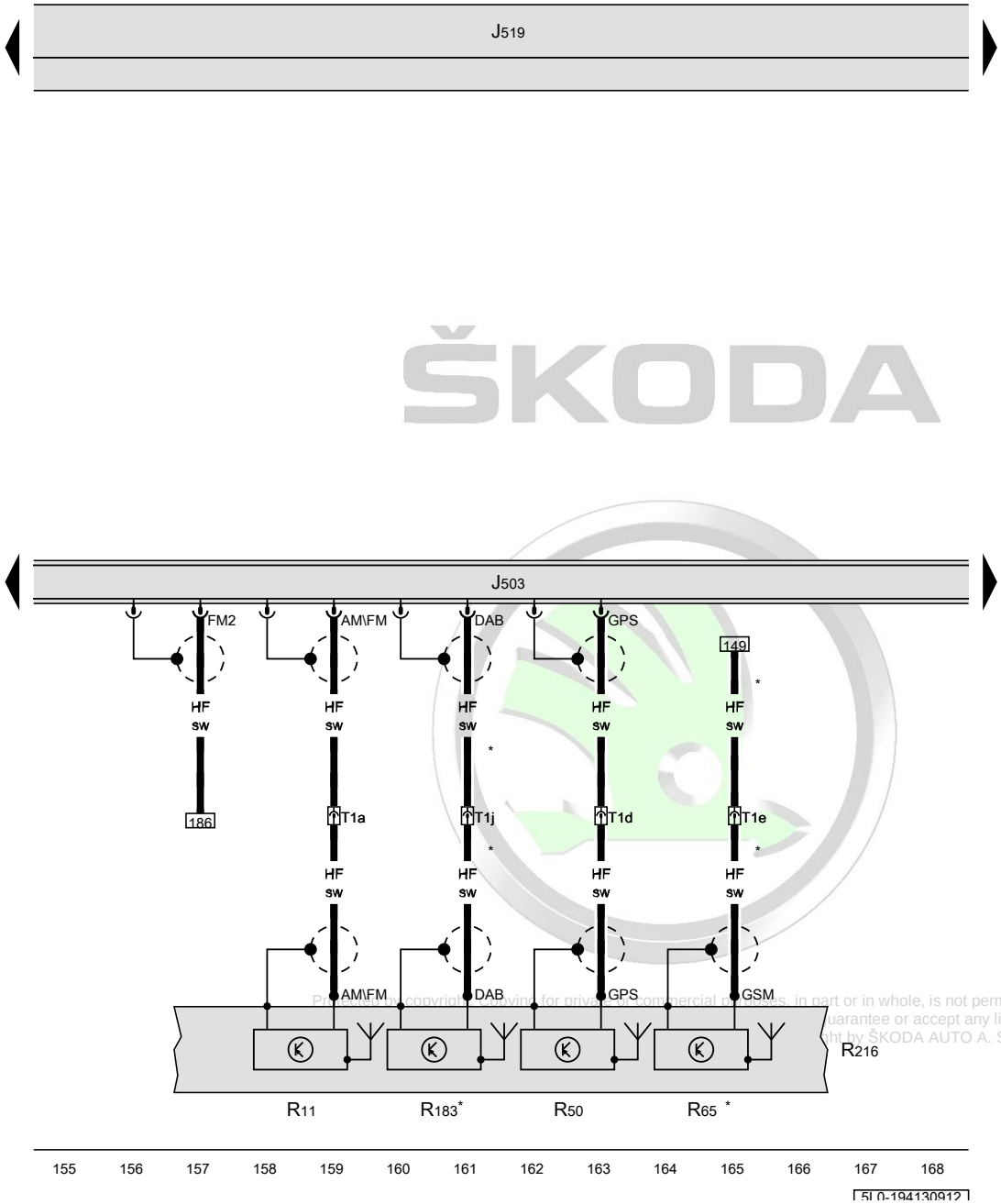
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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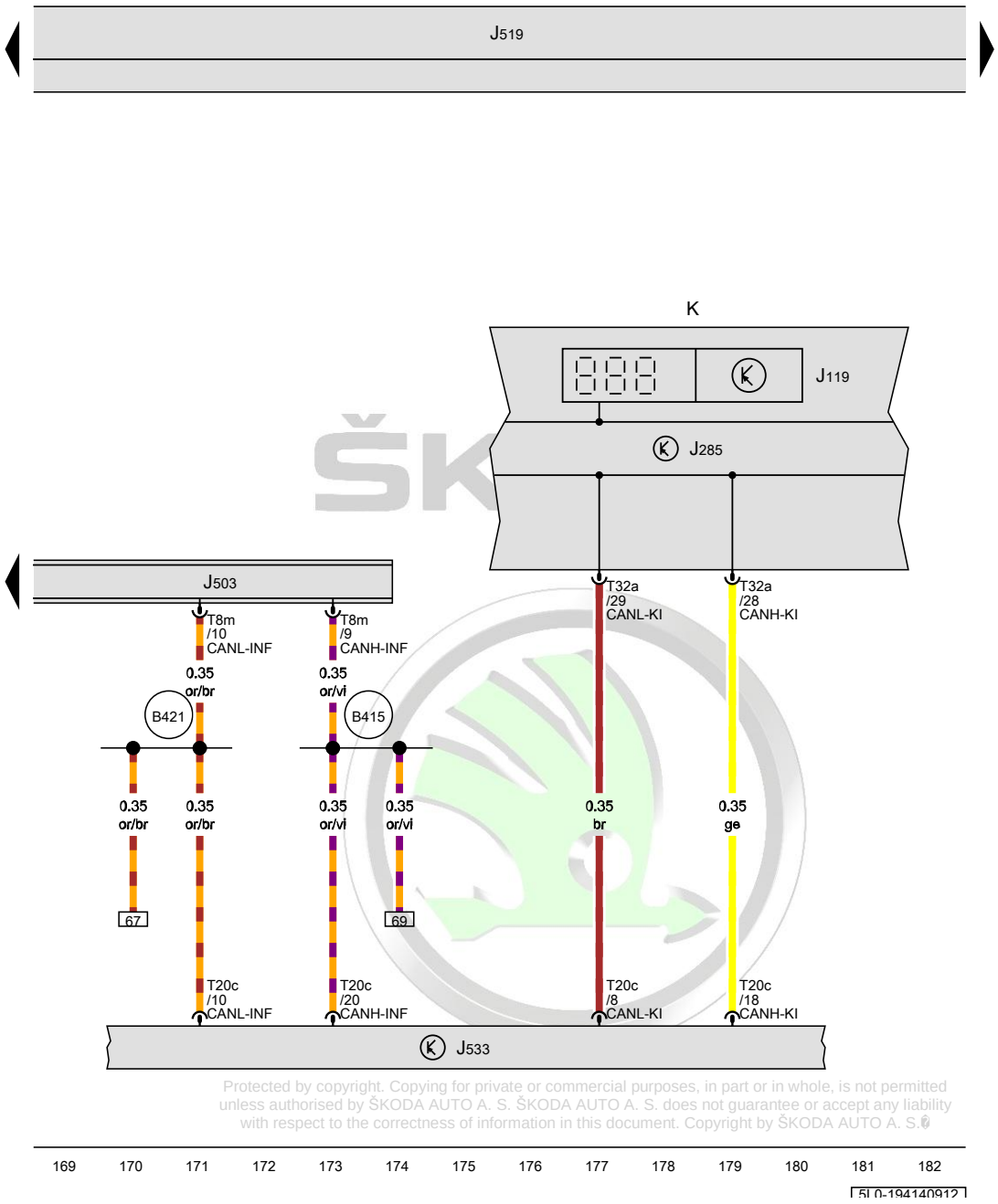

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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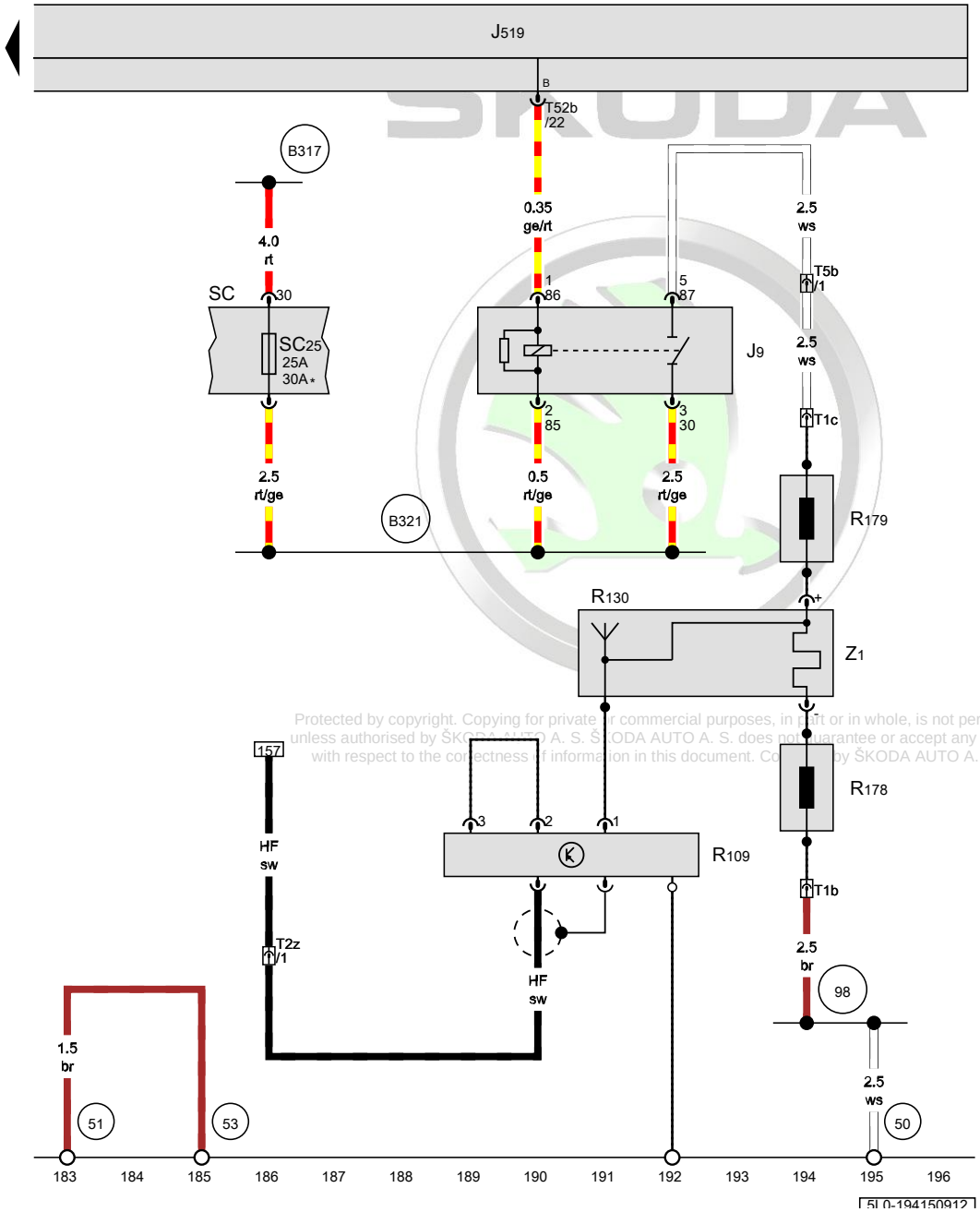

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (7L6),(L0L)

From May 2011

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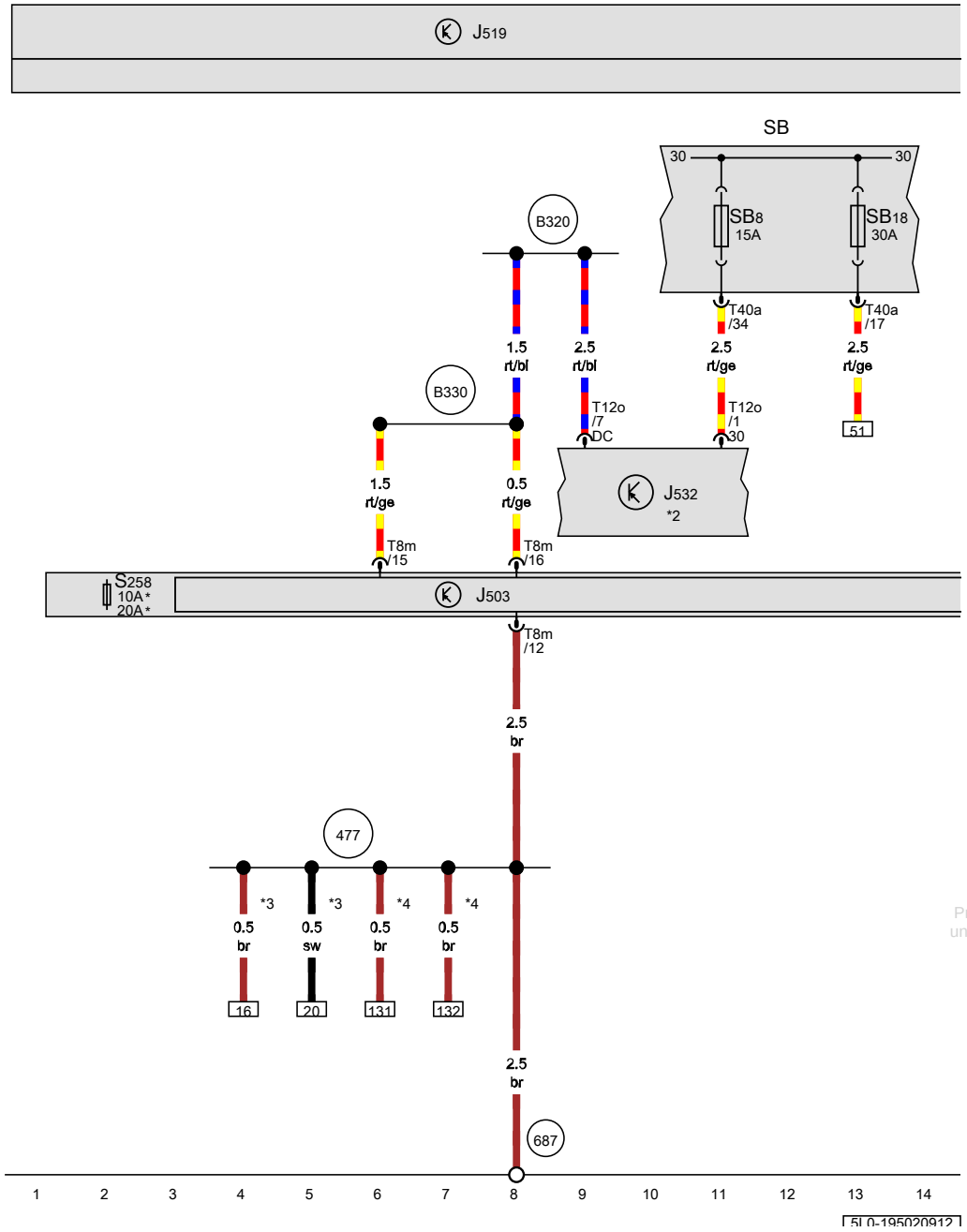

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

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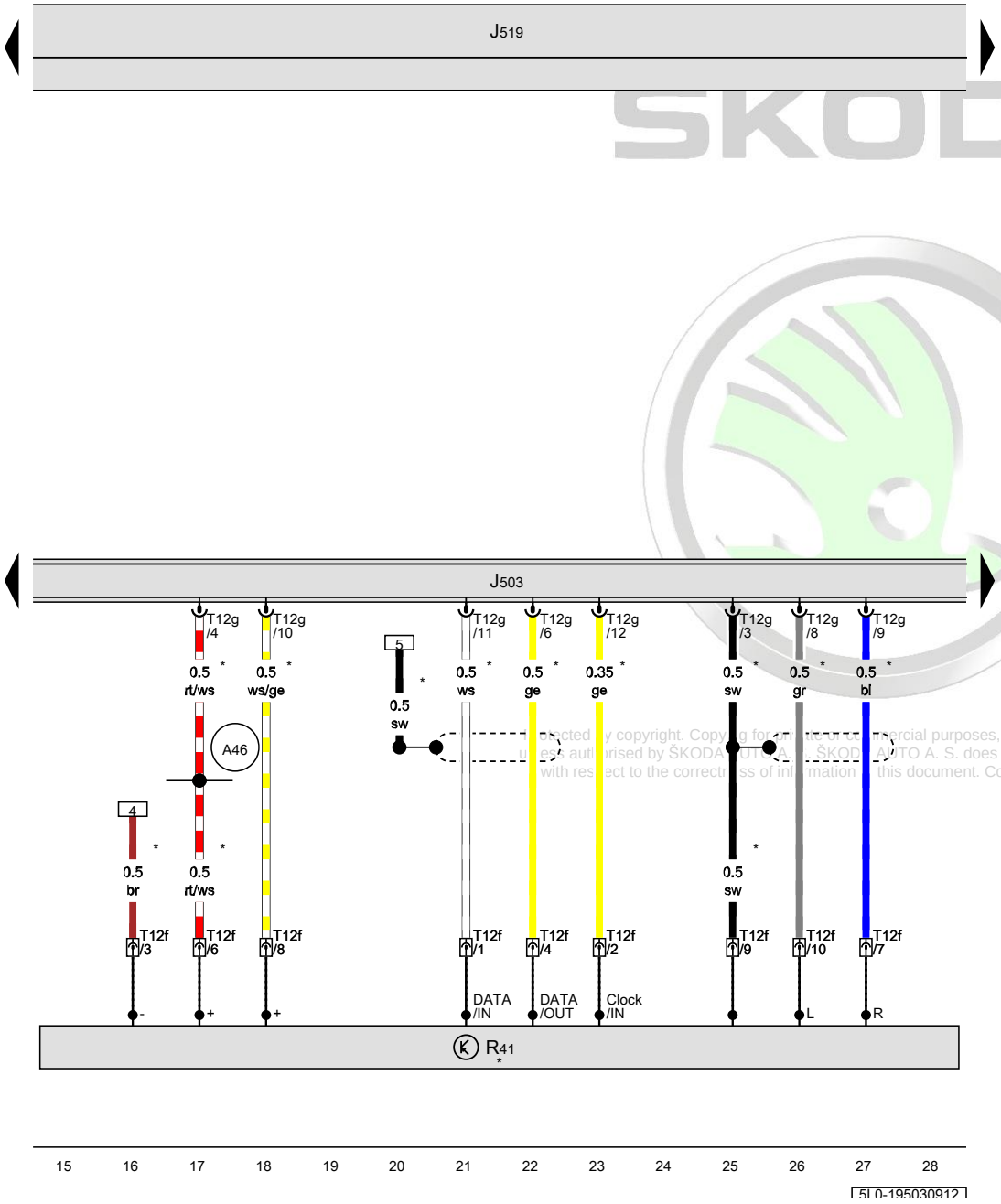
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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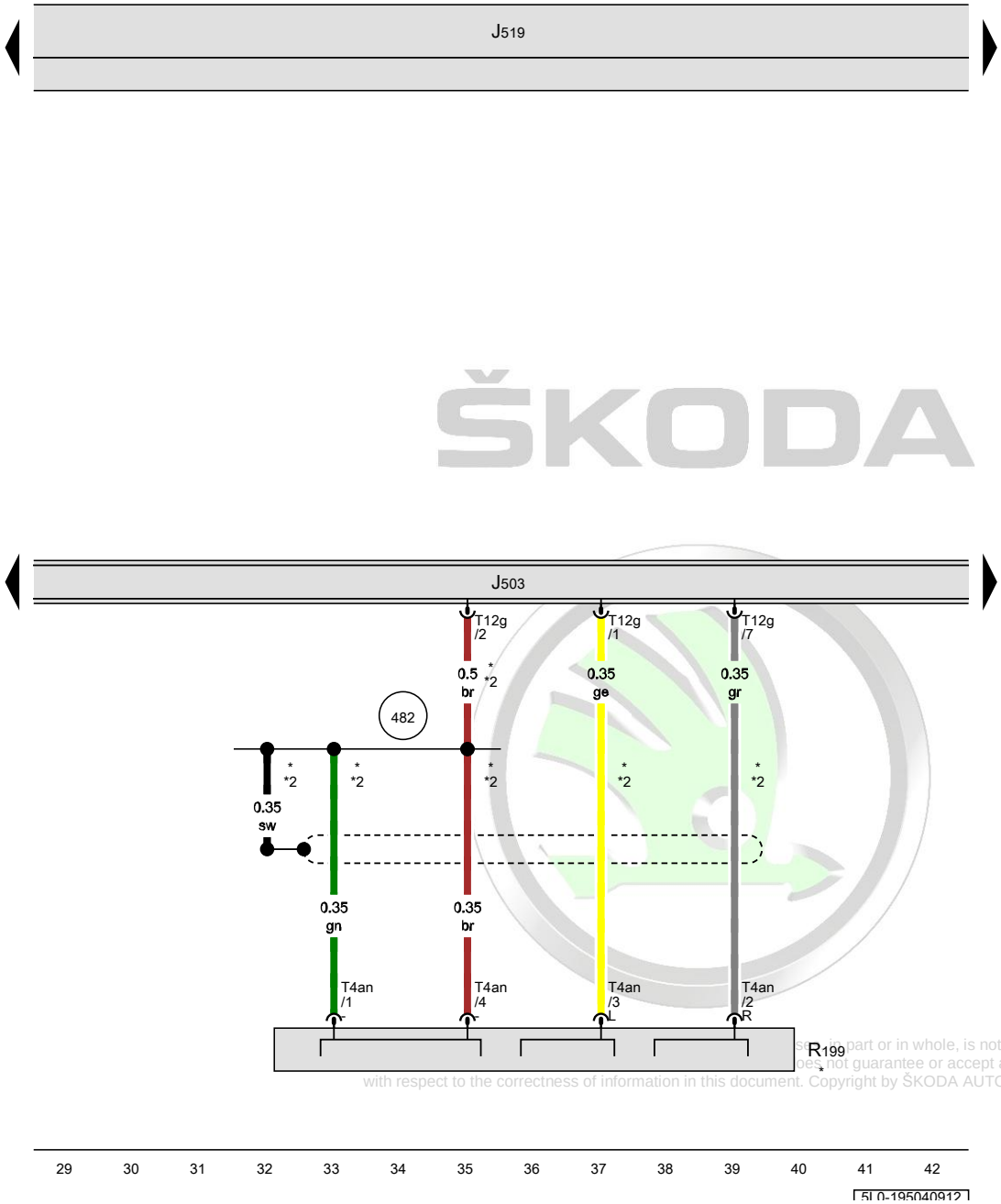
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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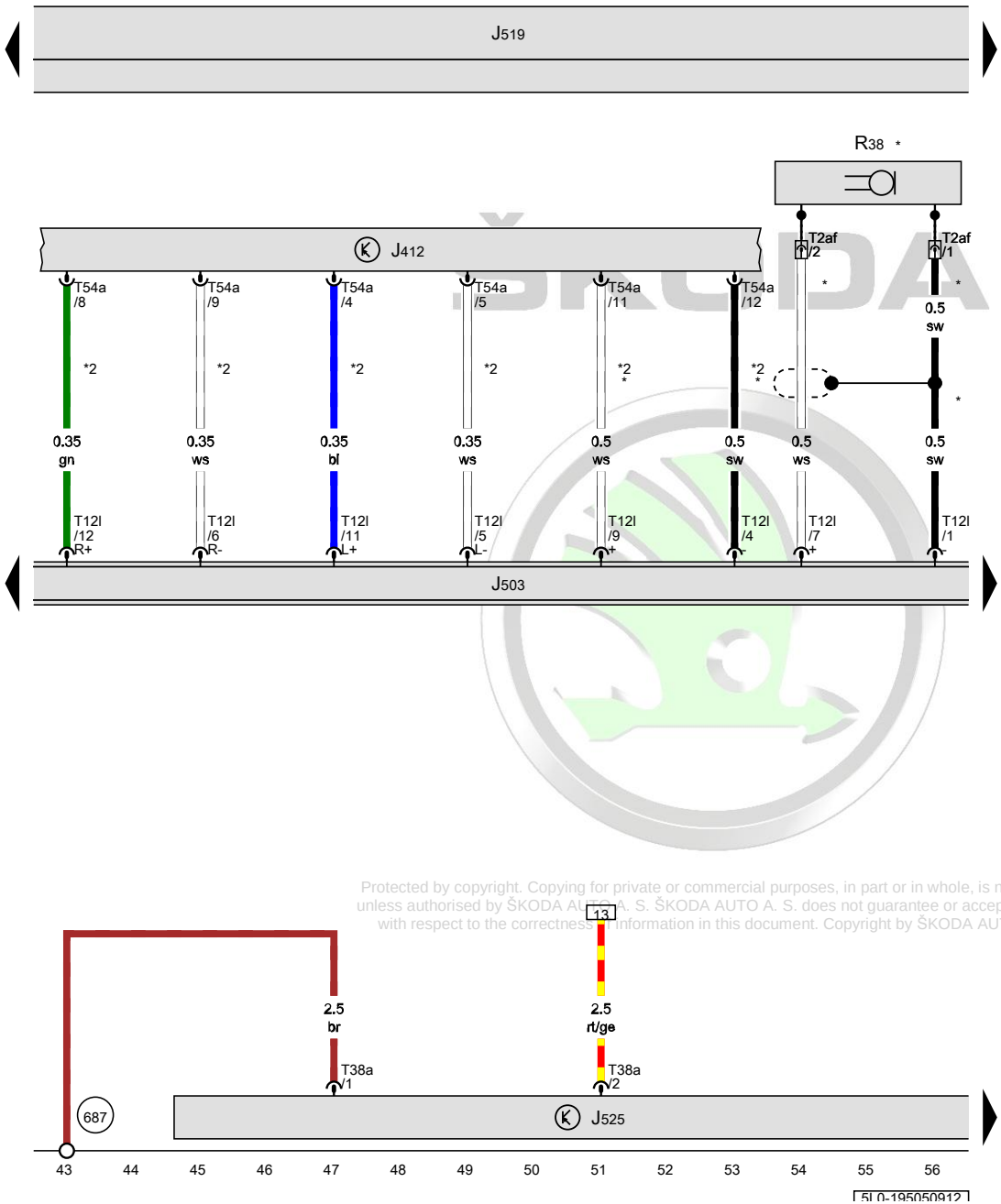

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Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

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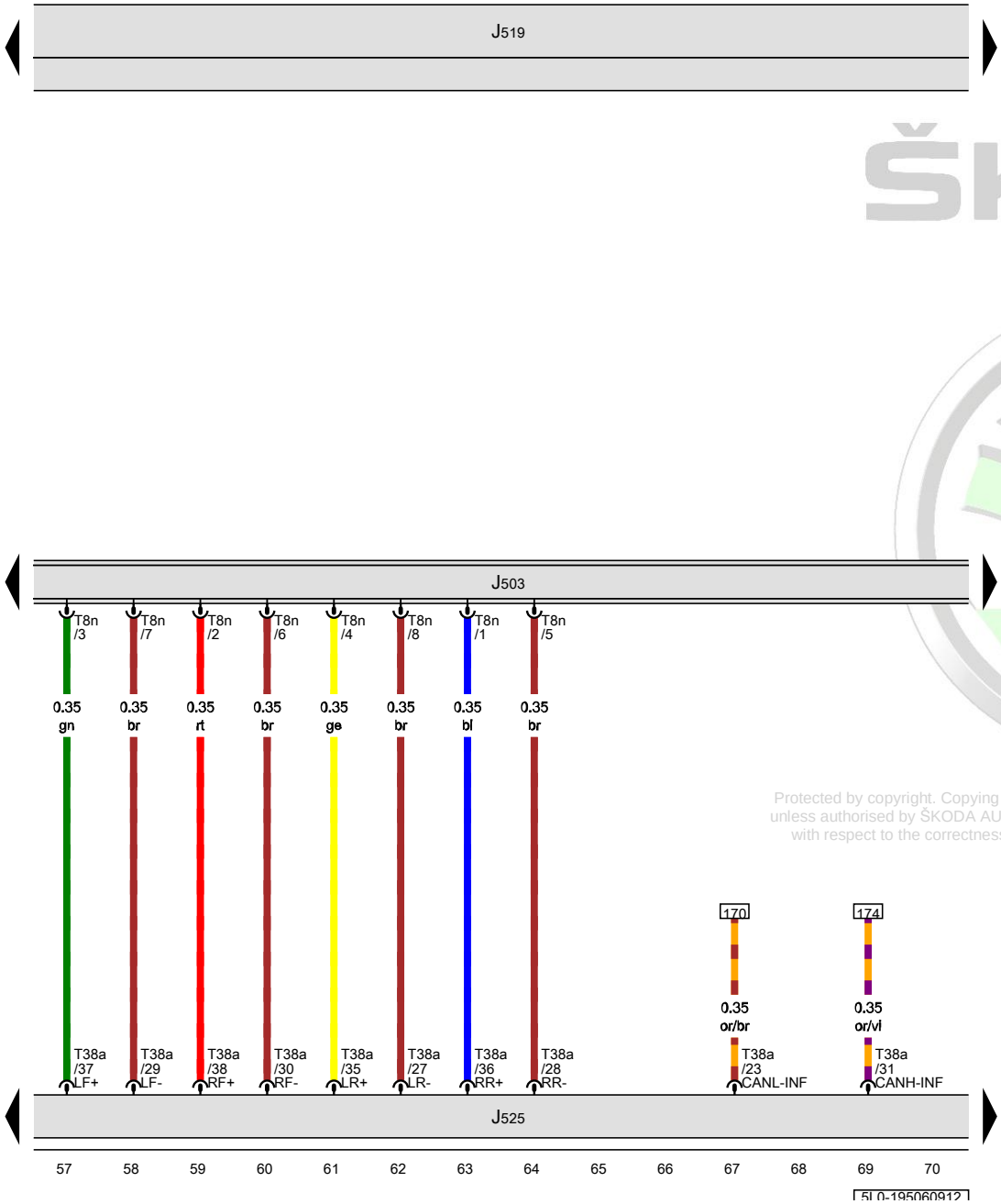
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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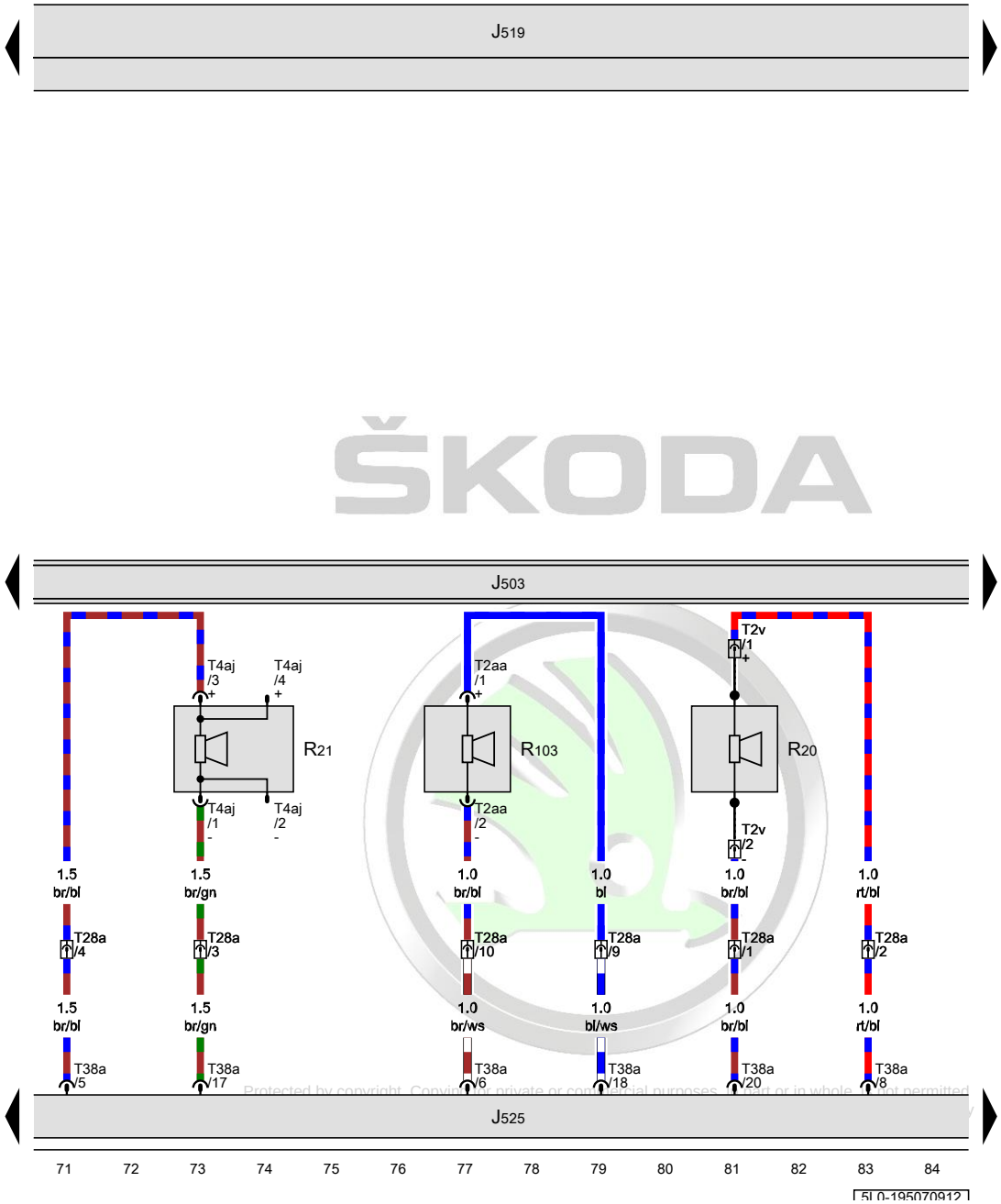
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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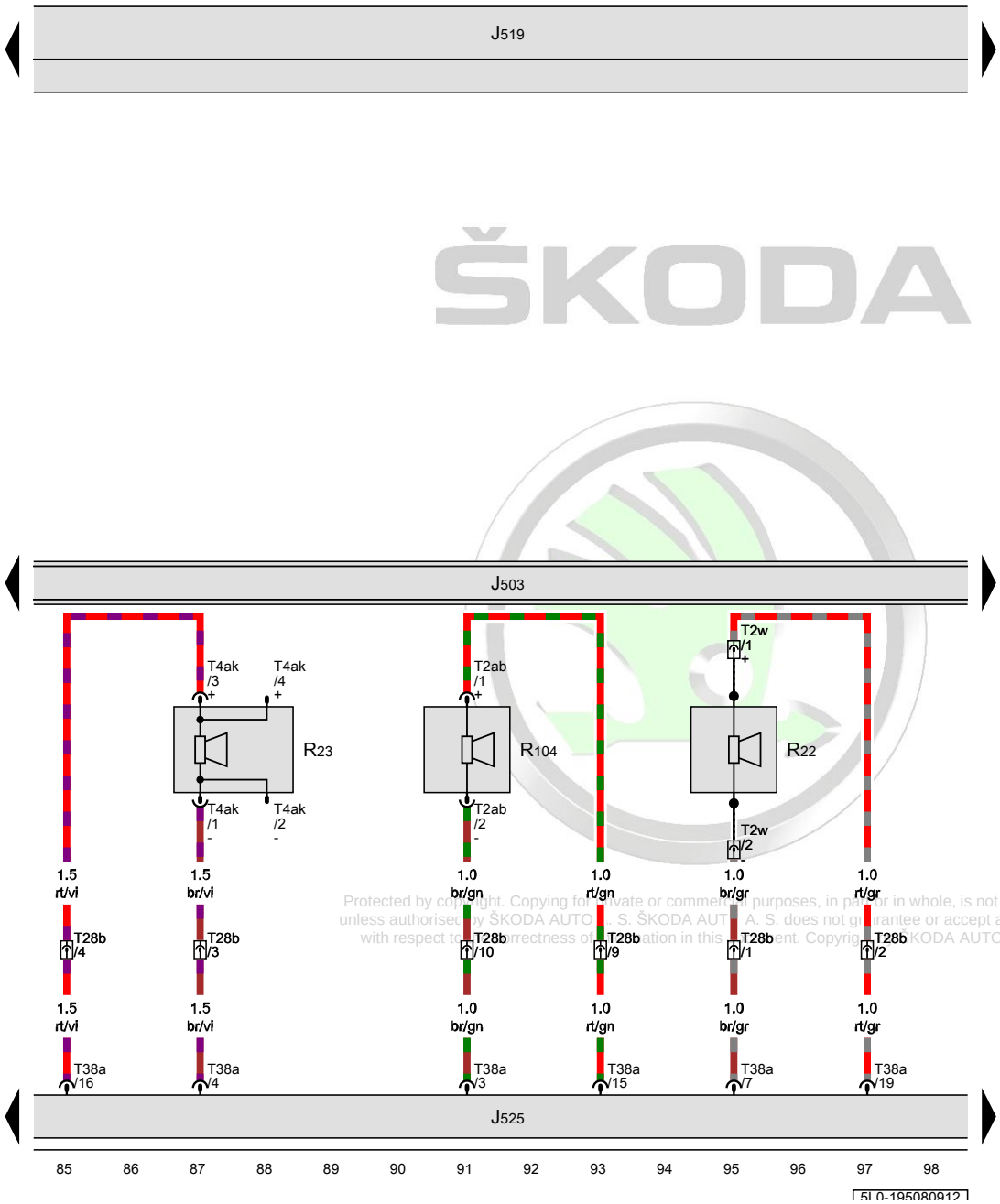

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Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector

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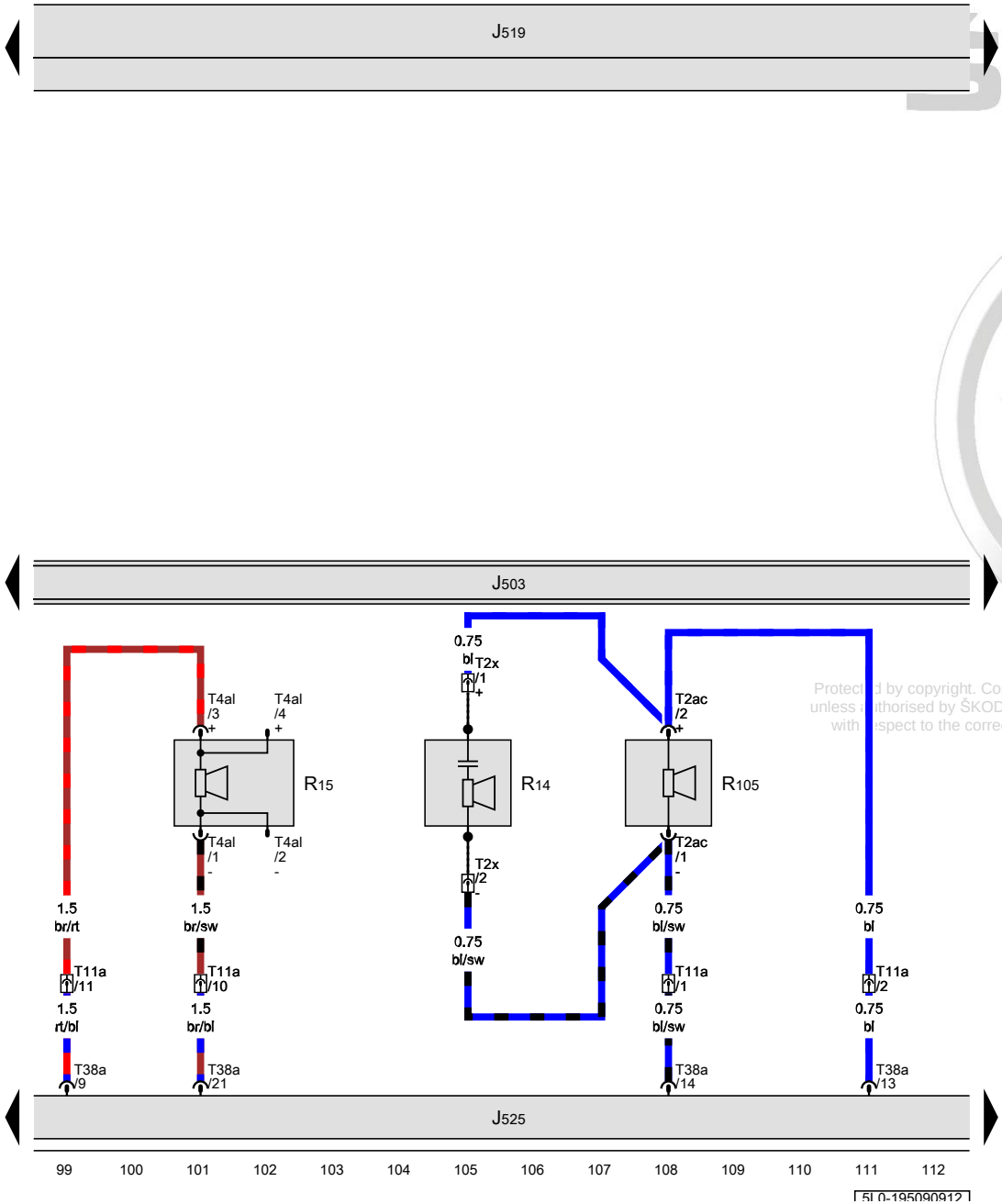
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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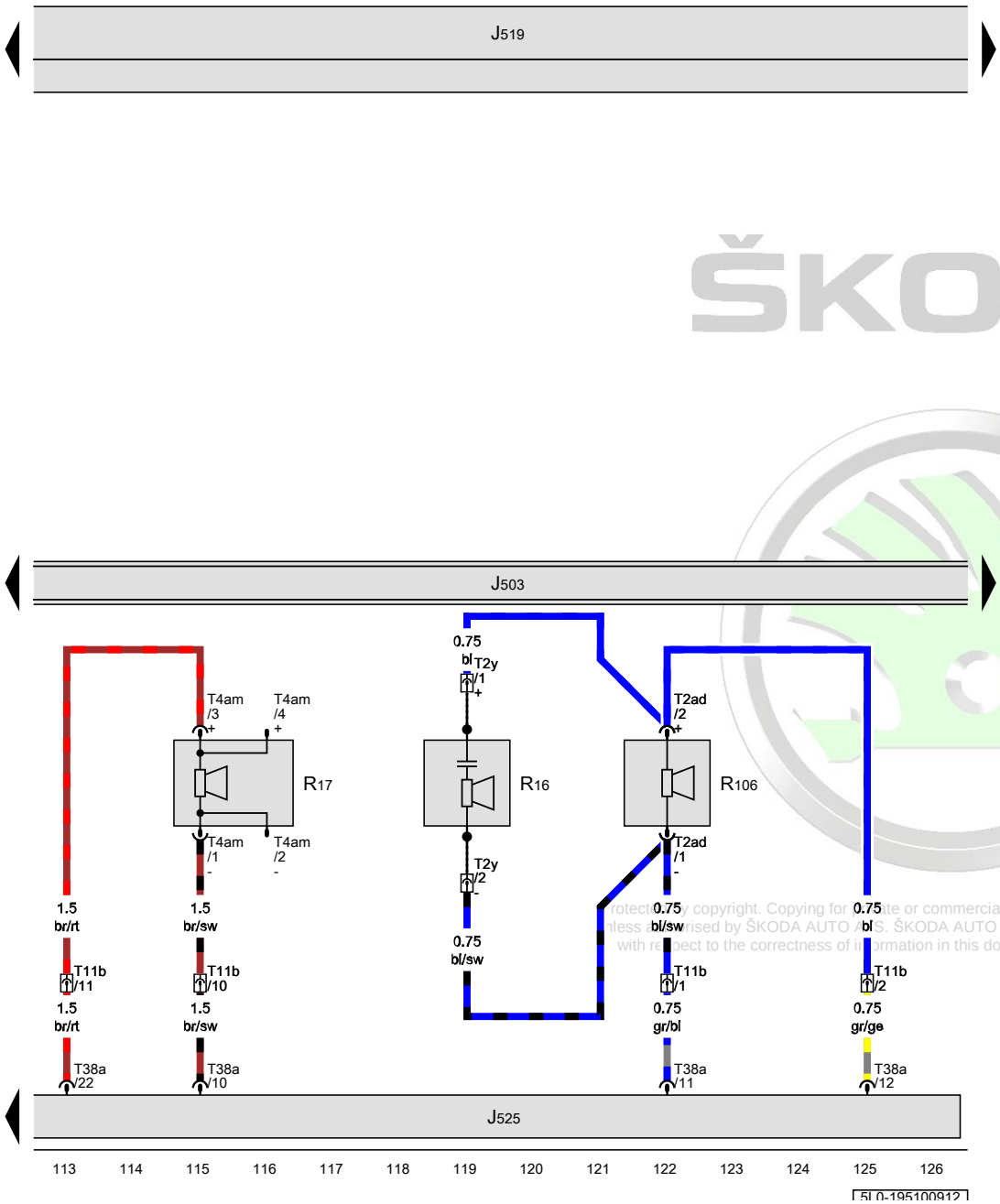
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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rs	=	pink

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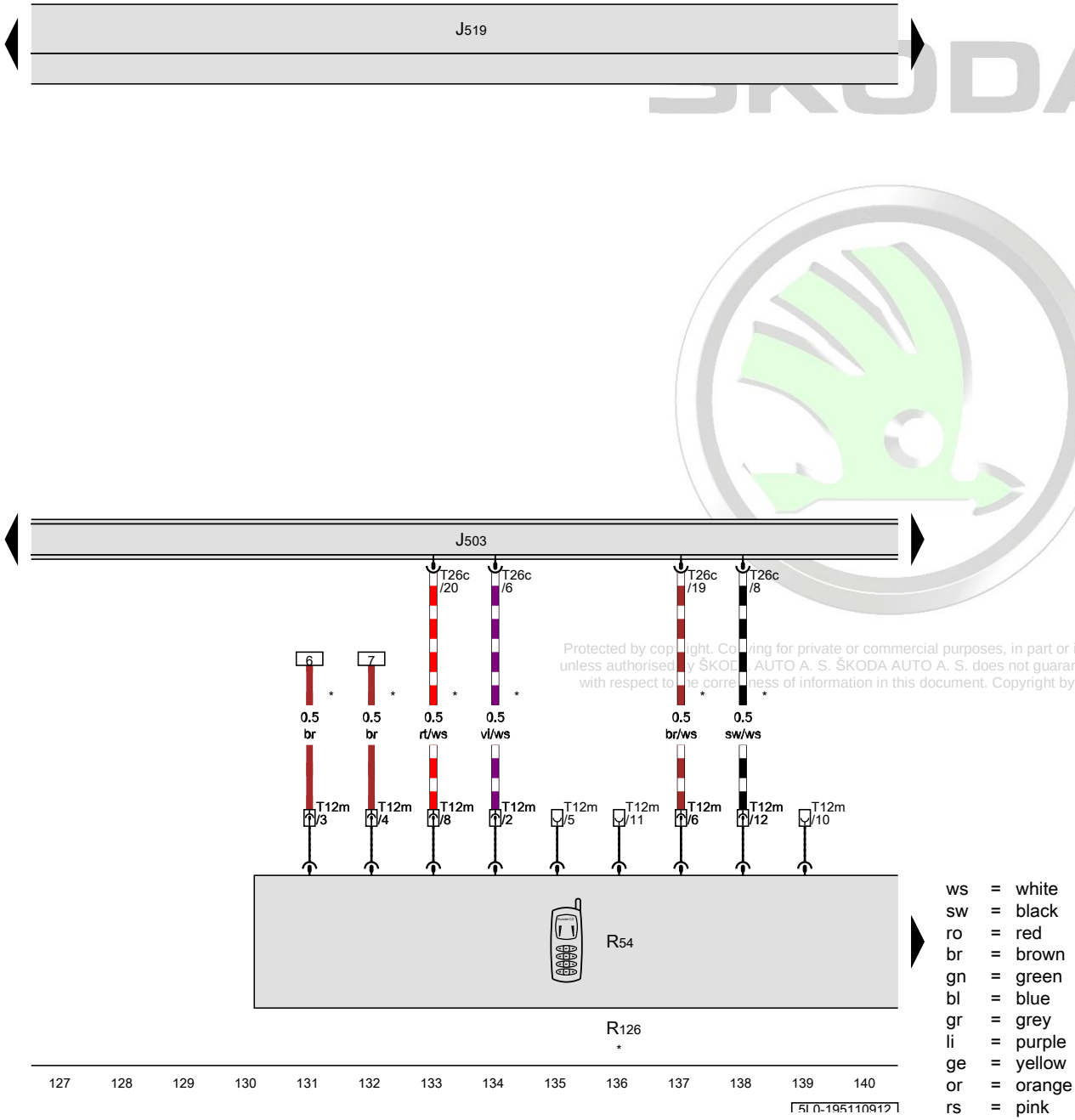
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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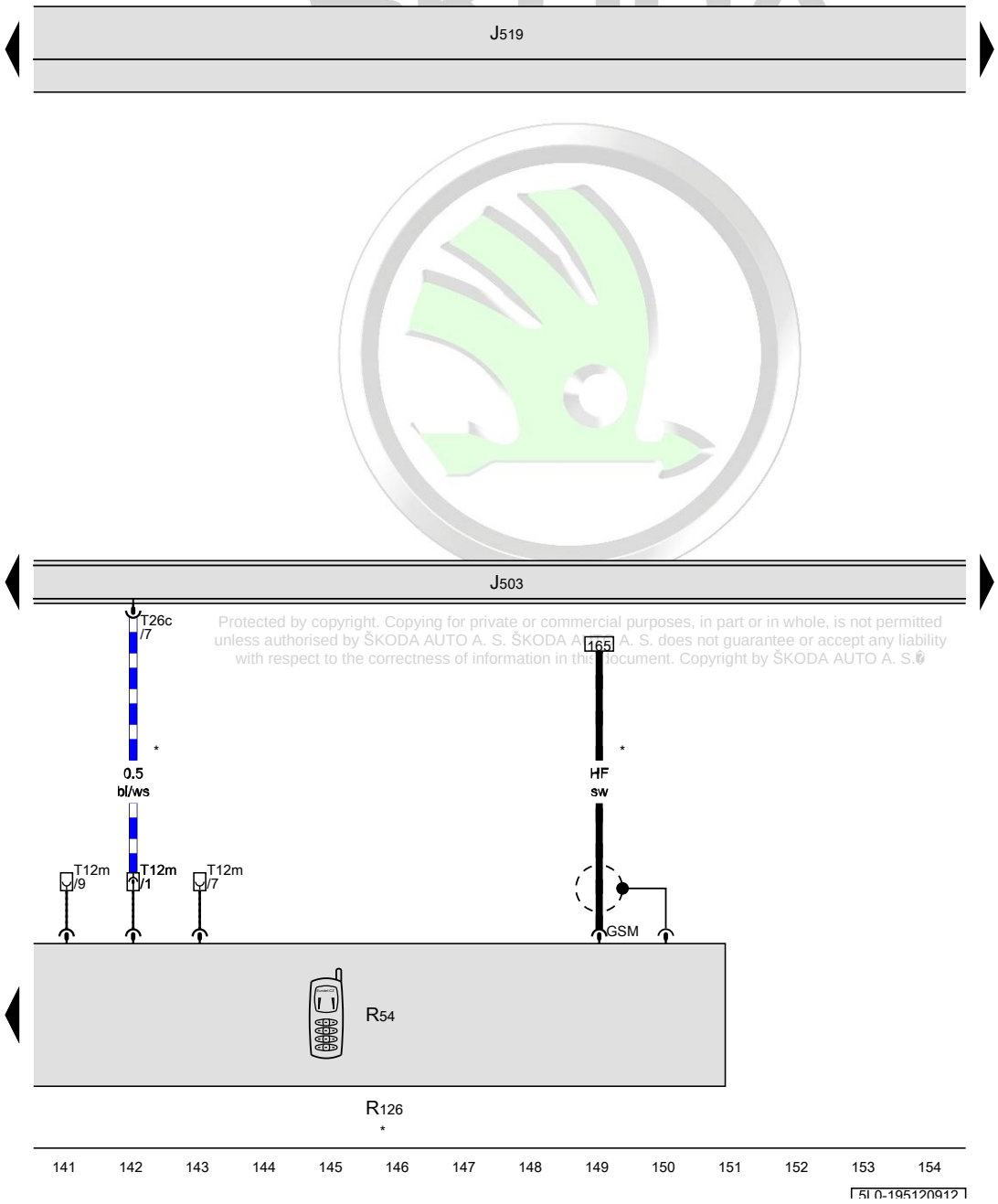

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Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment

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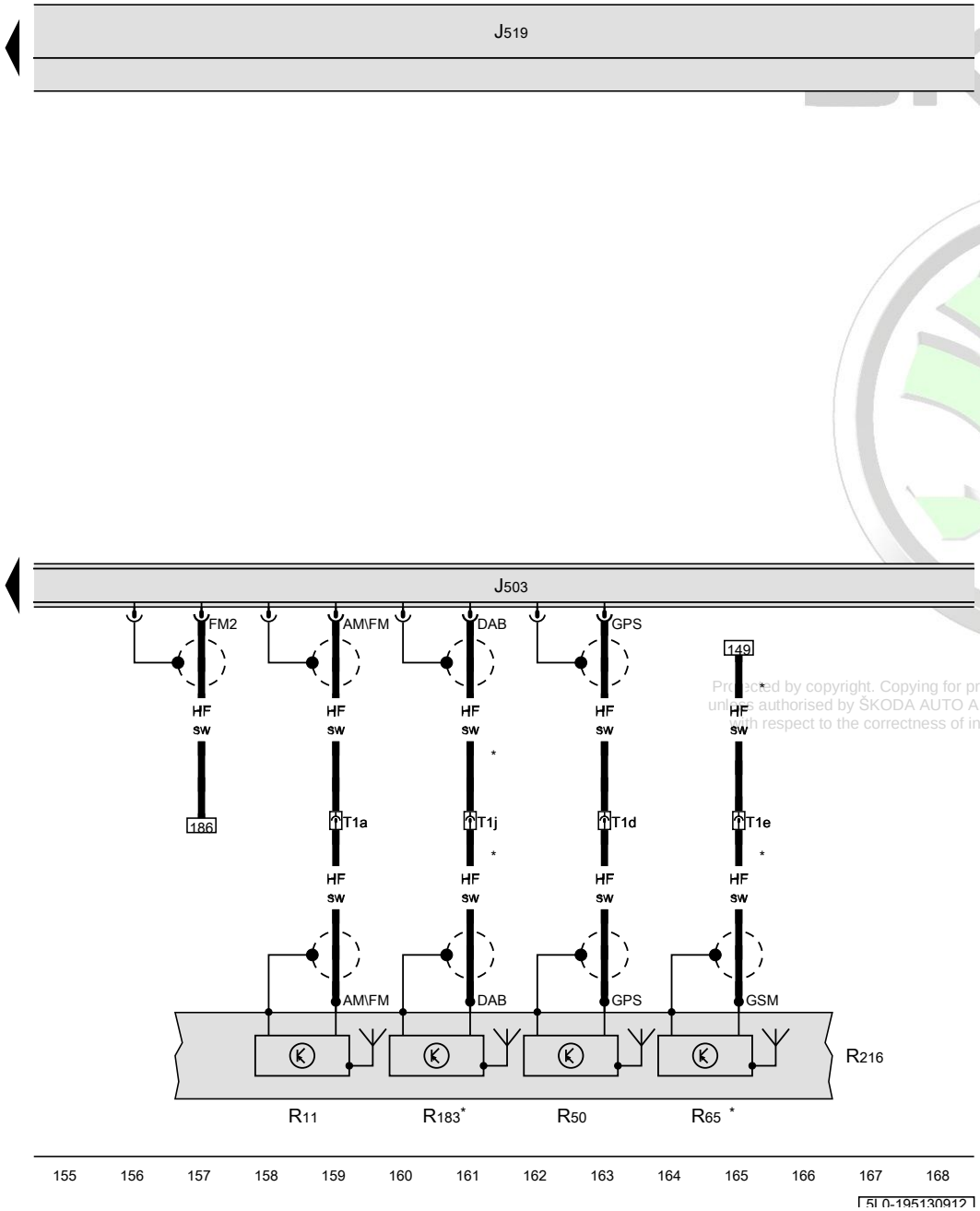
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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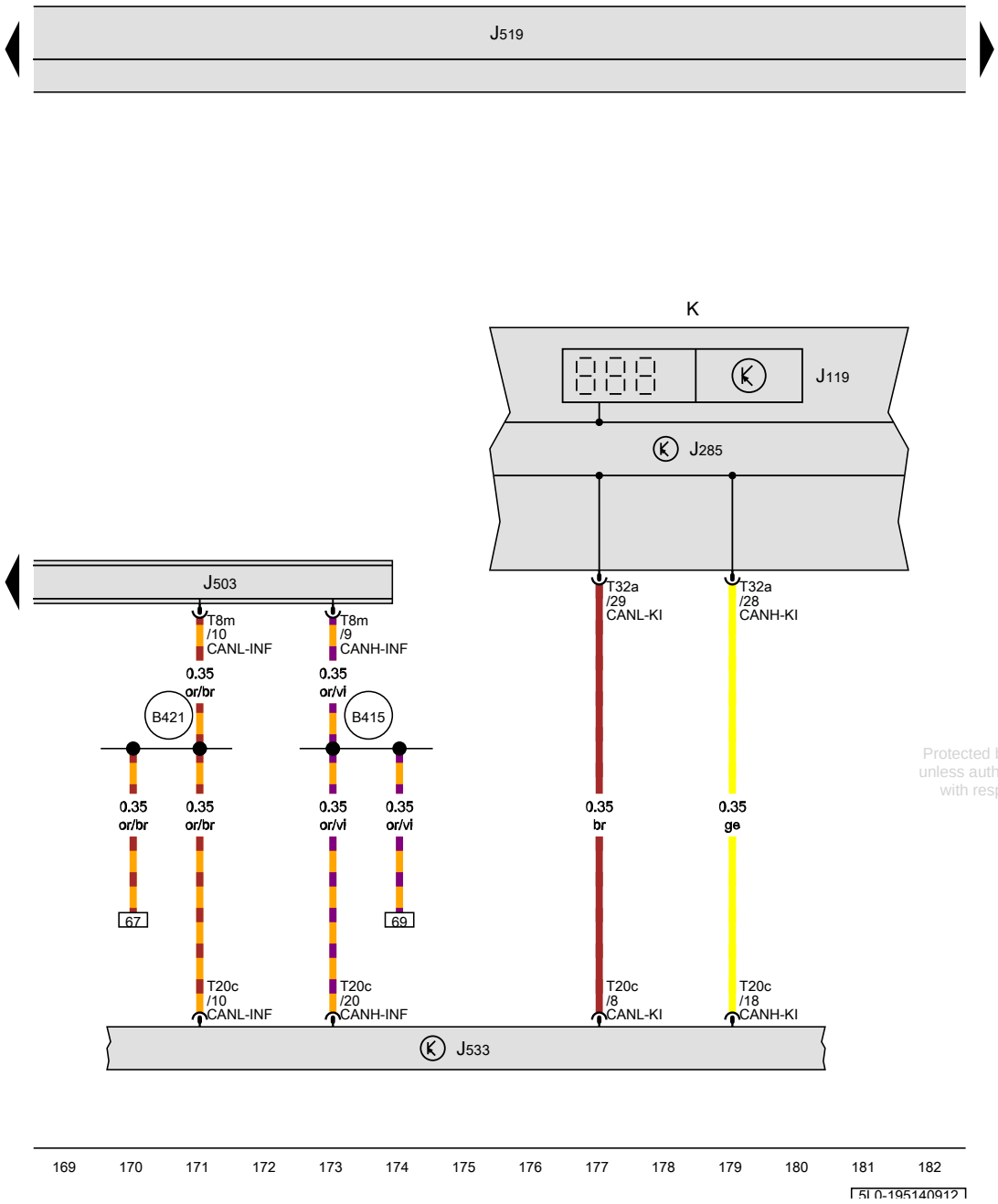
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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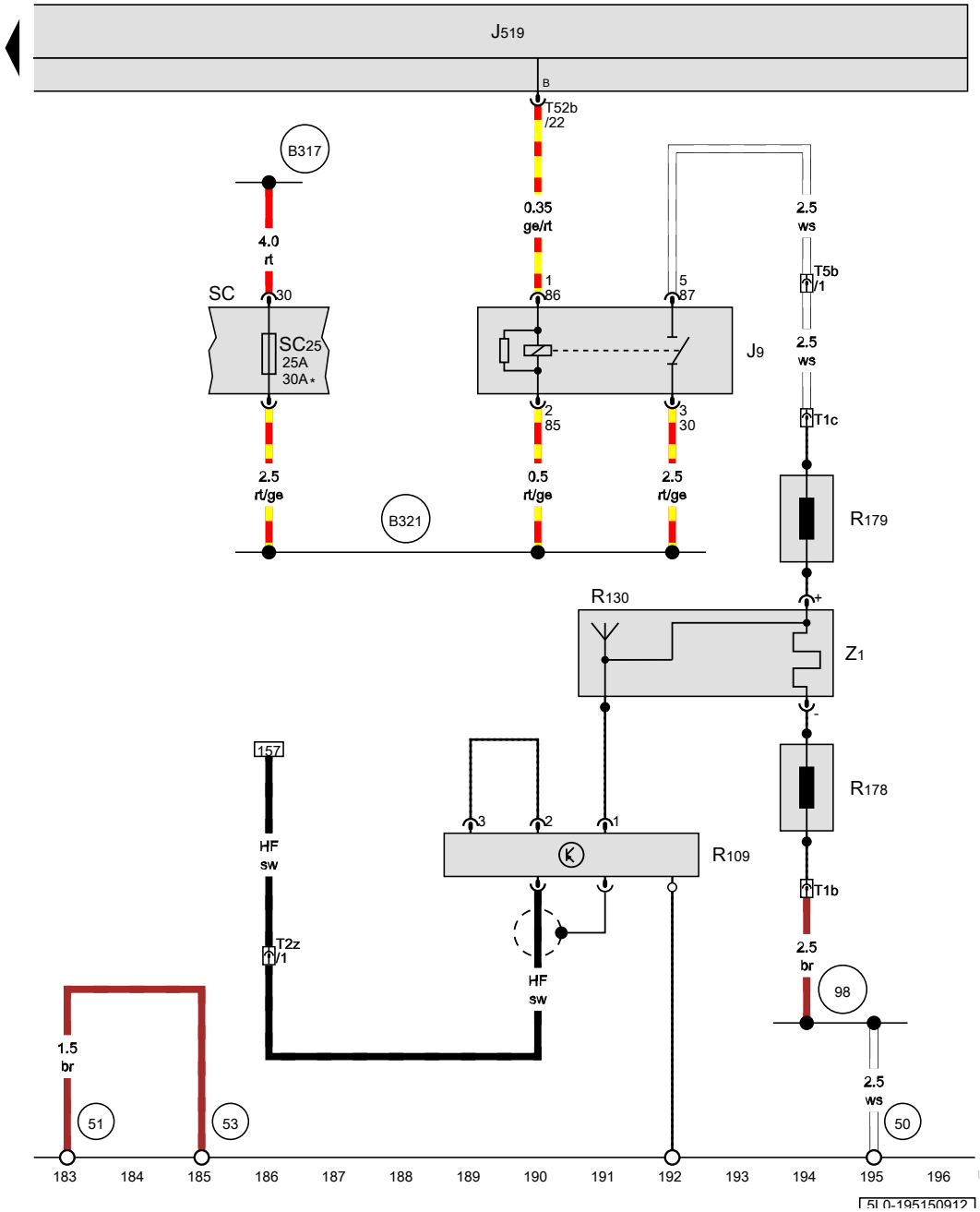

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package , (7L6),(L0R)

From May 2011

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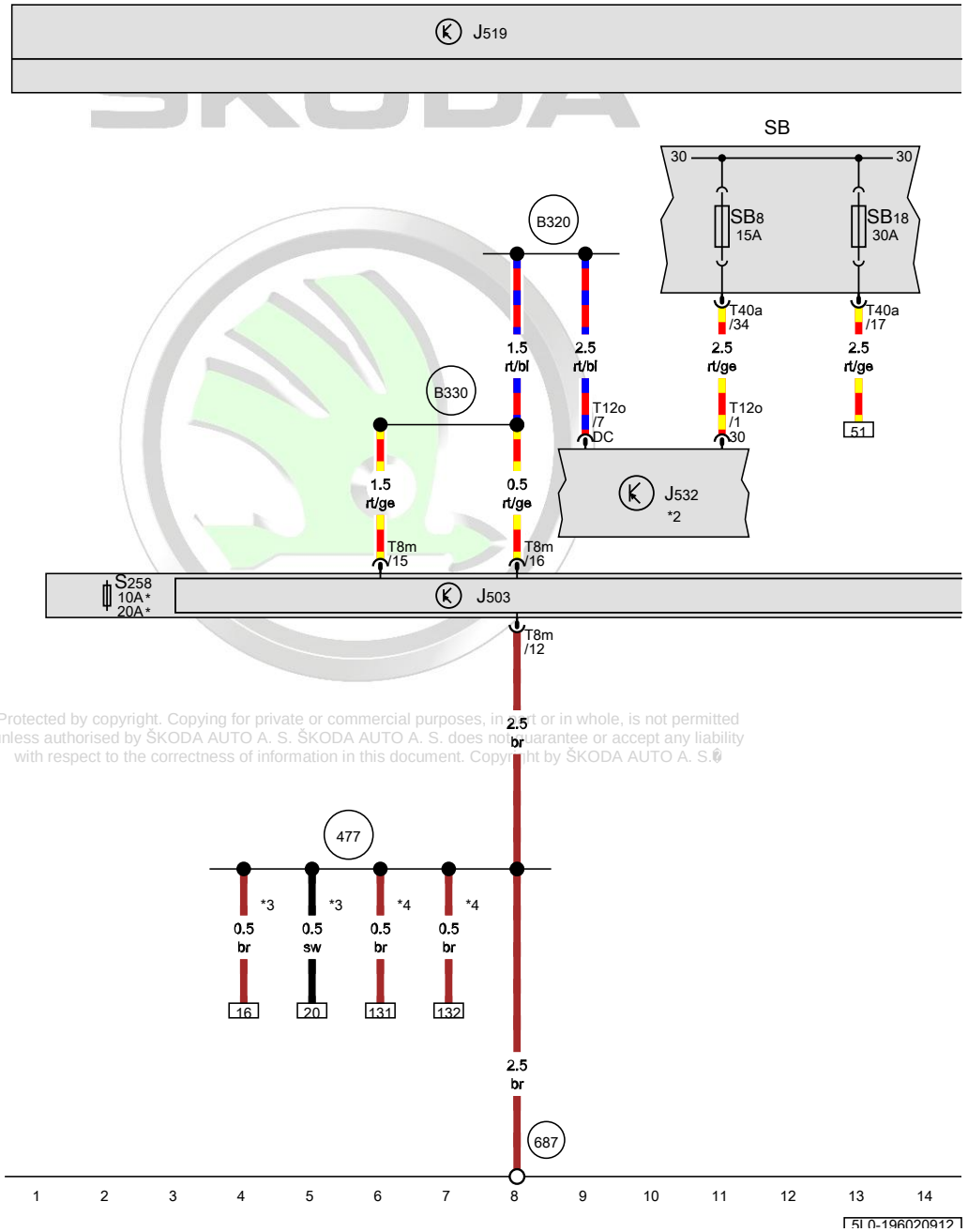

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Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

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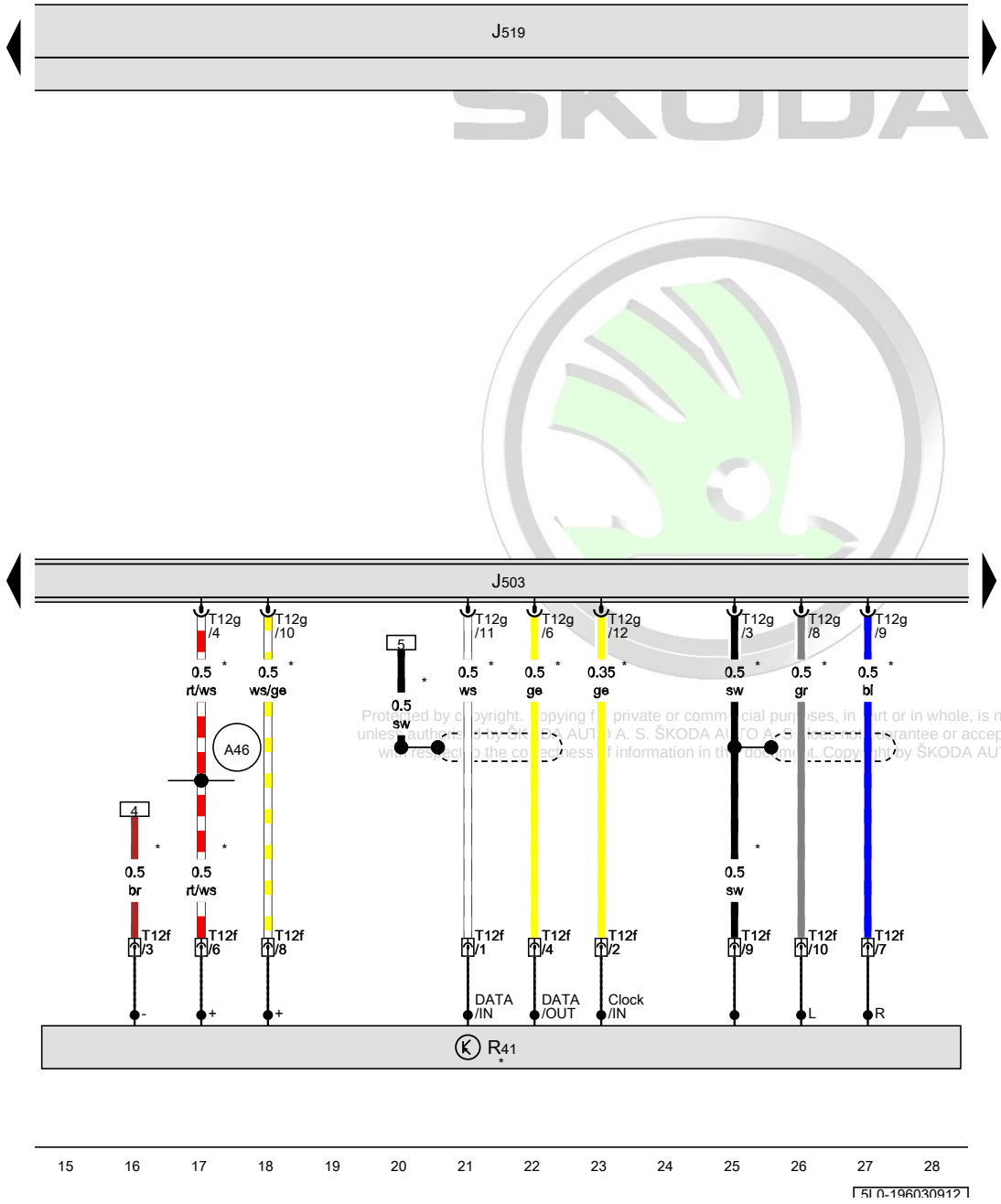

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Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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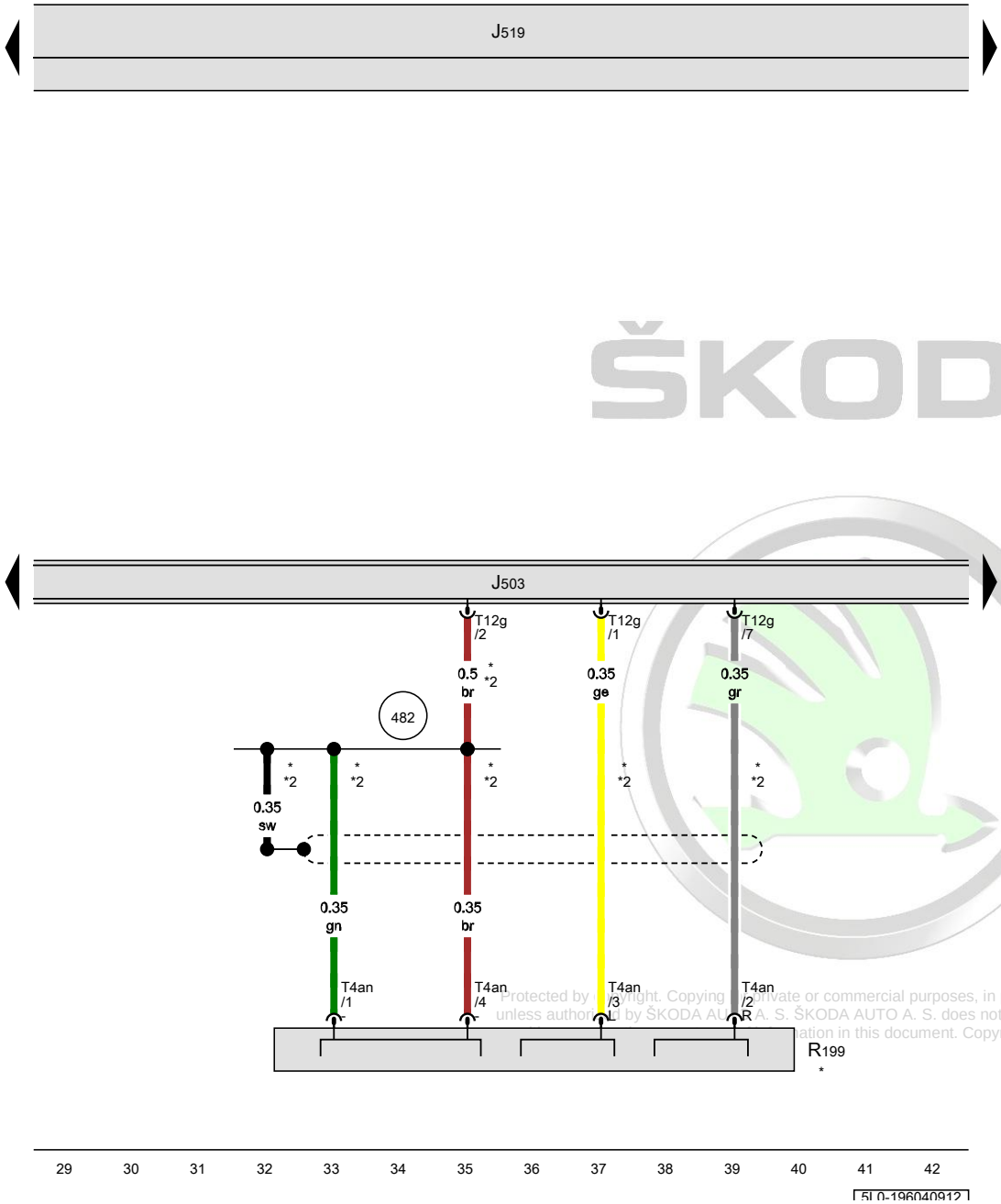
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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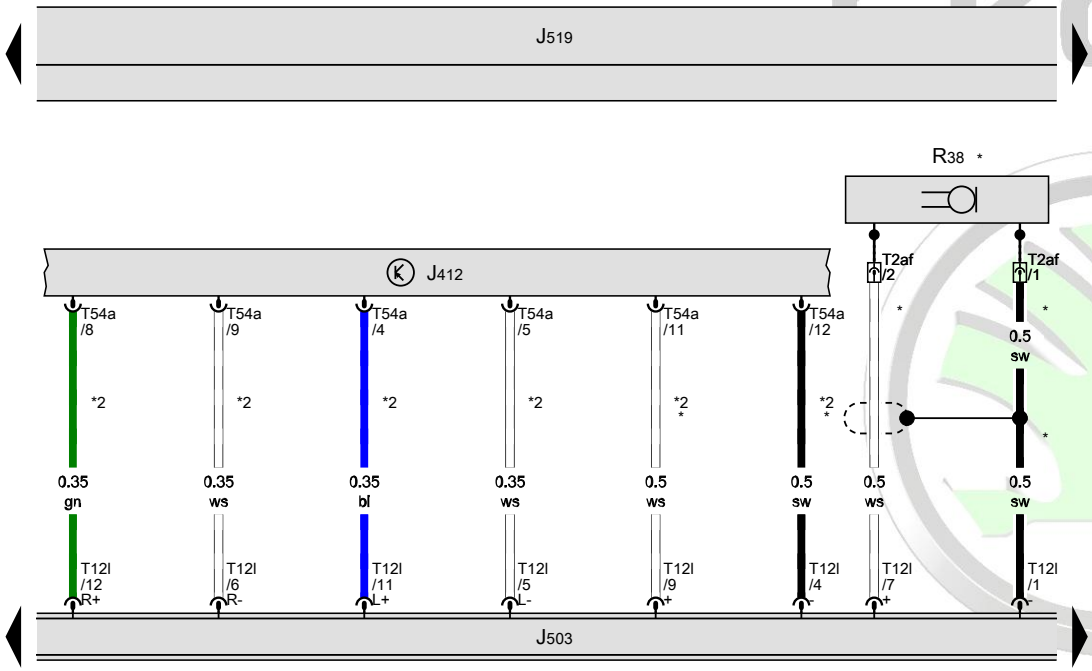

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit

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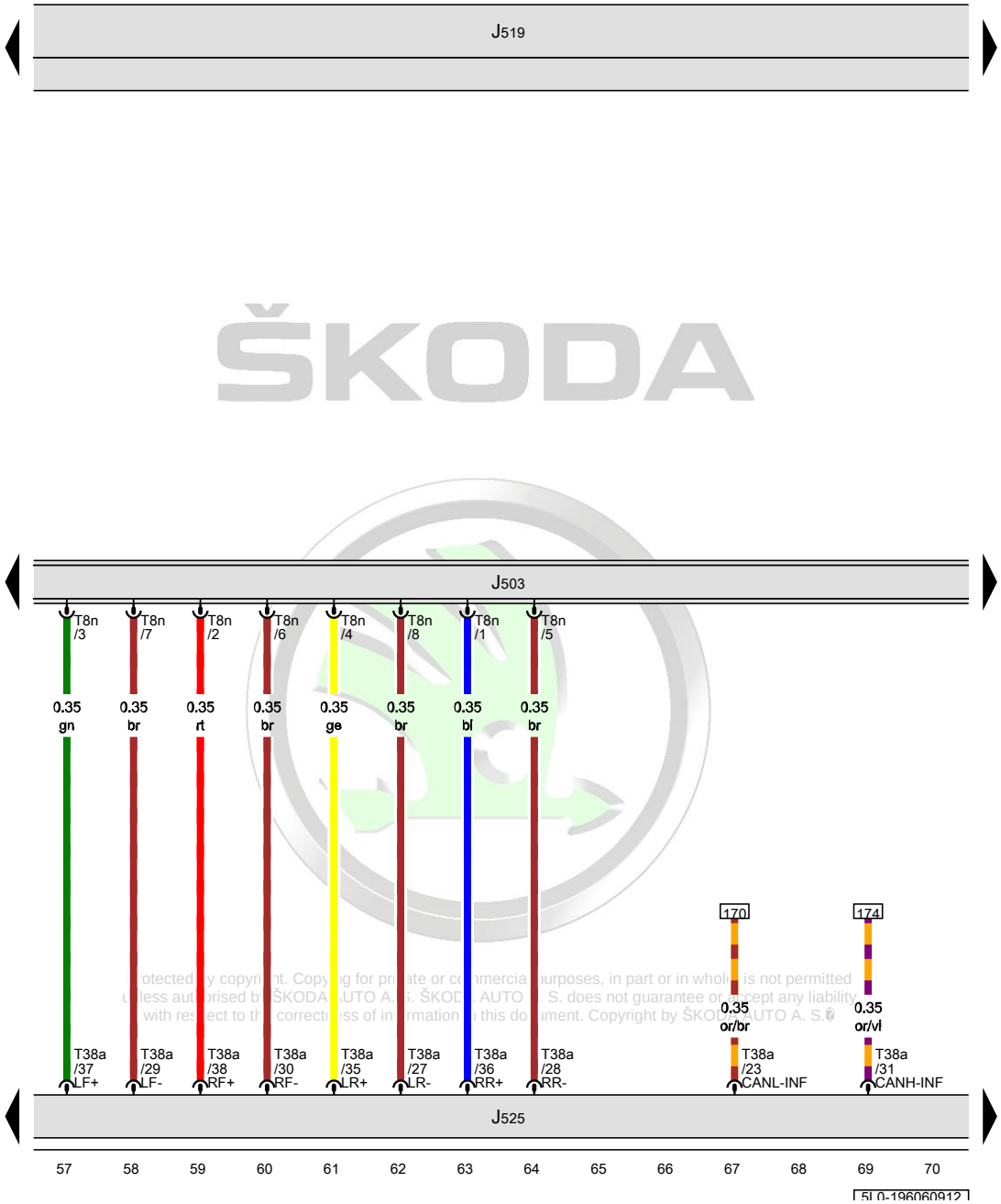
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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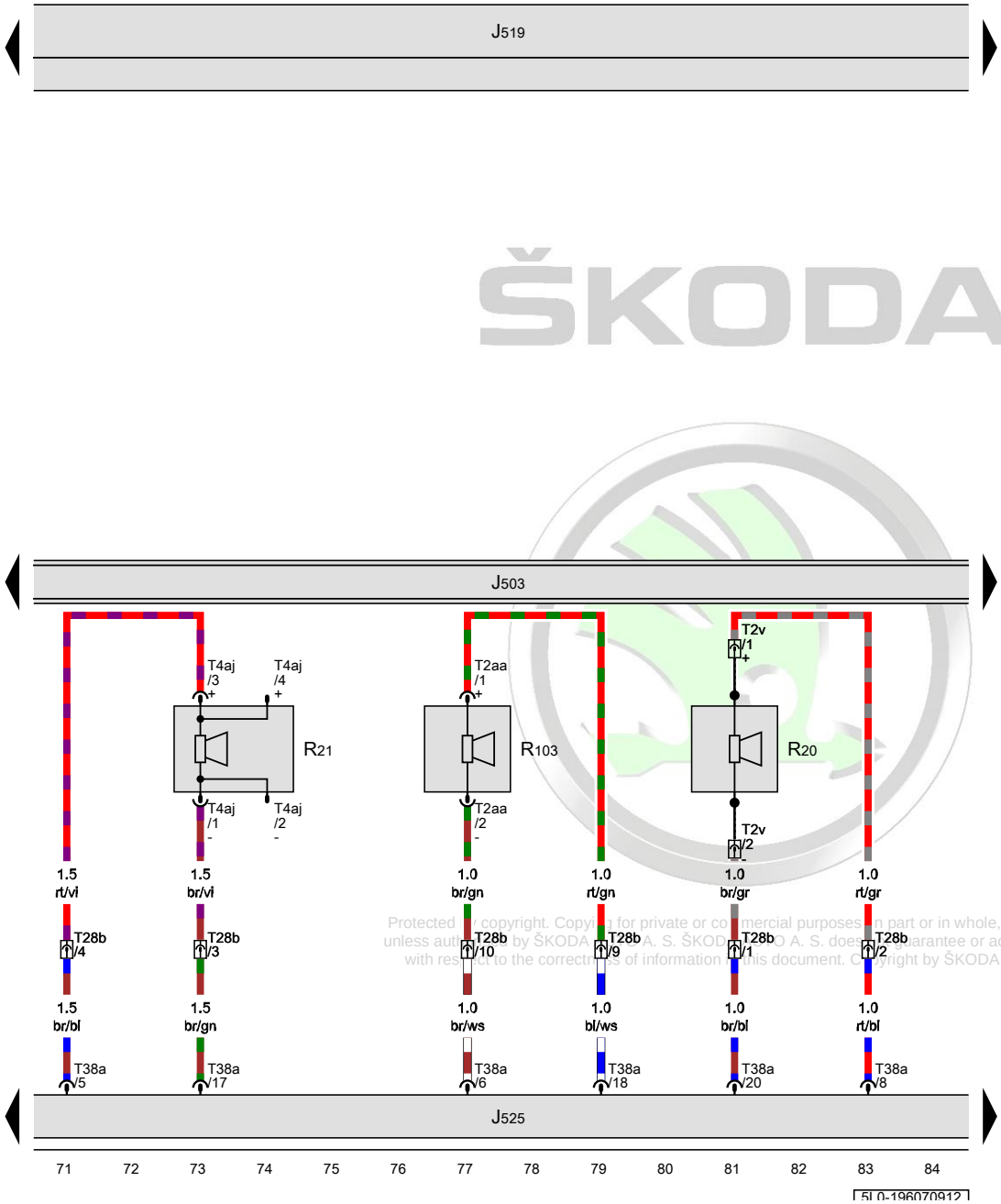
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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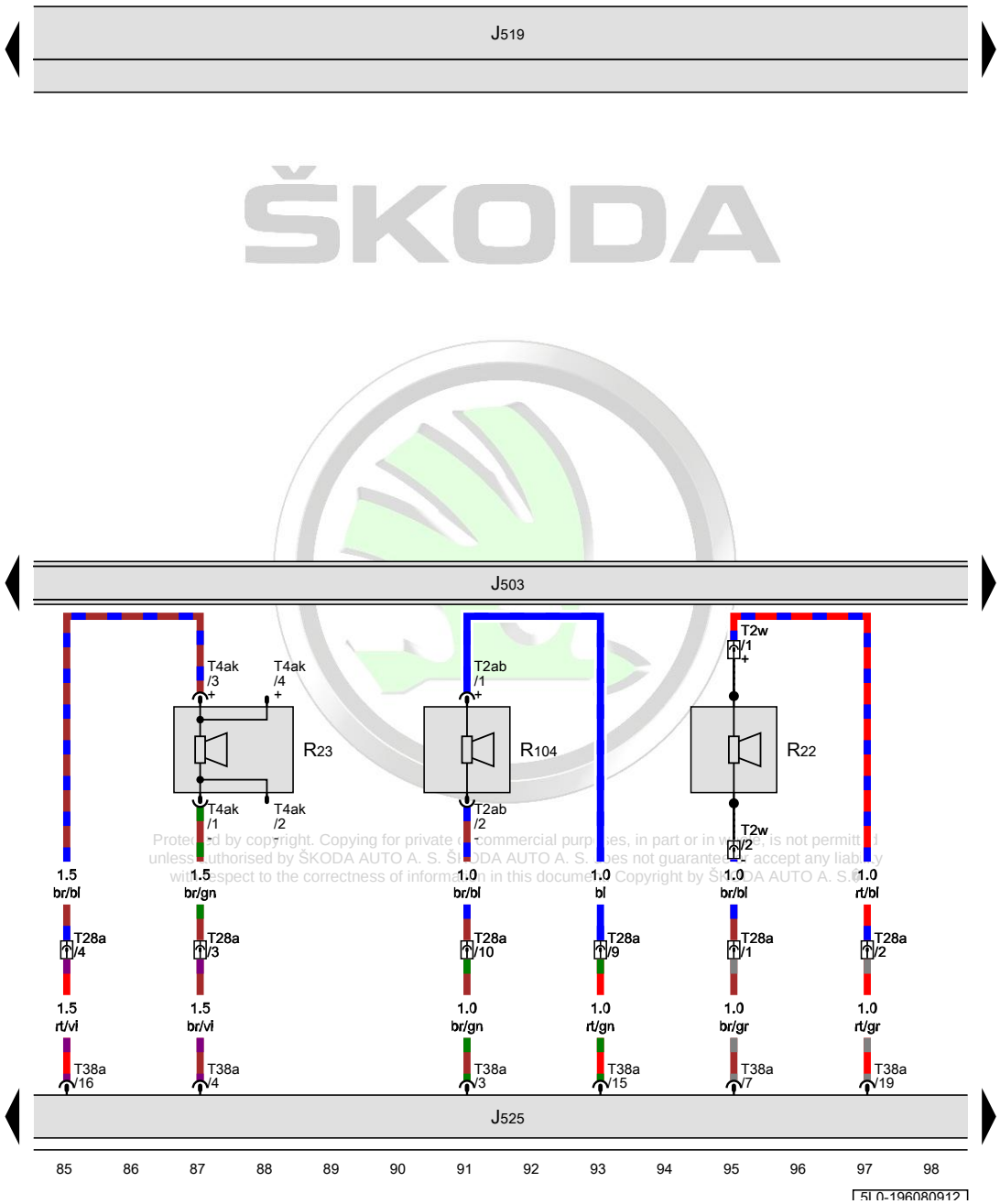

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Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector

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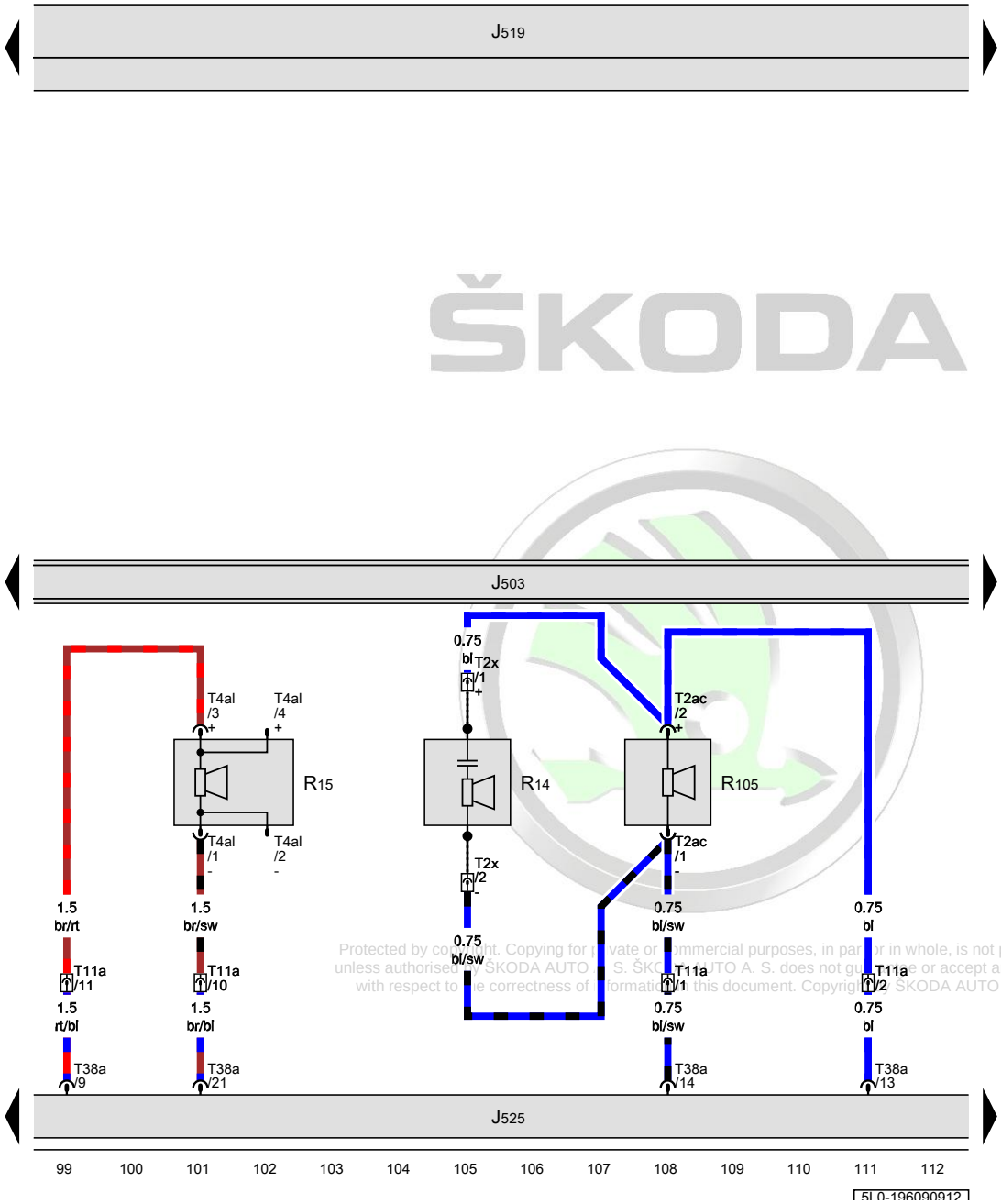
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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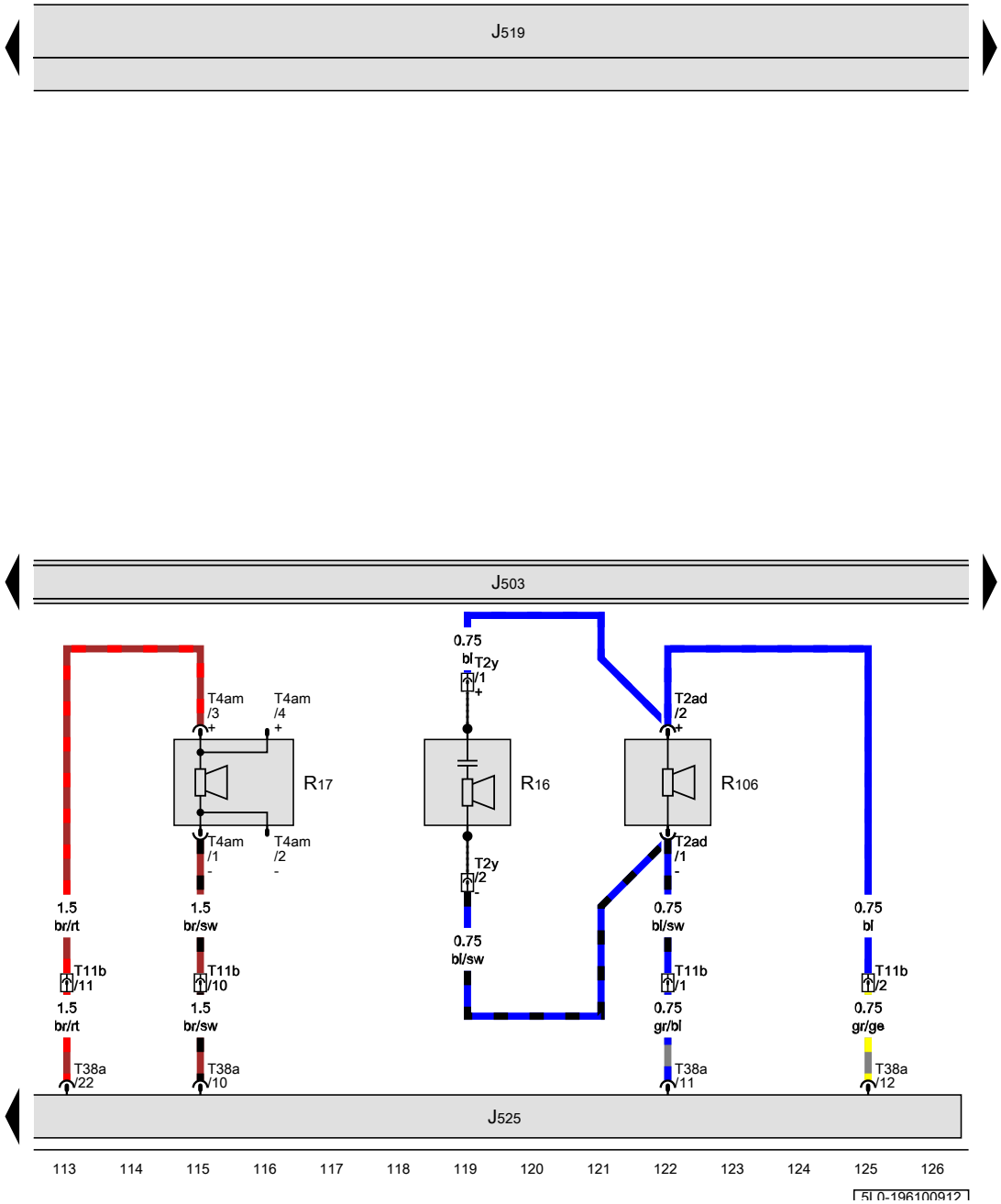
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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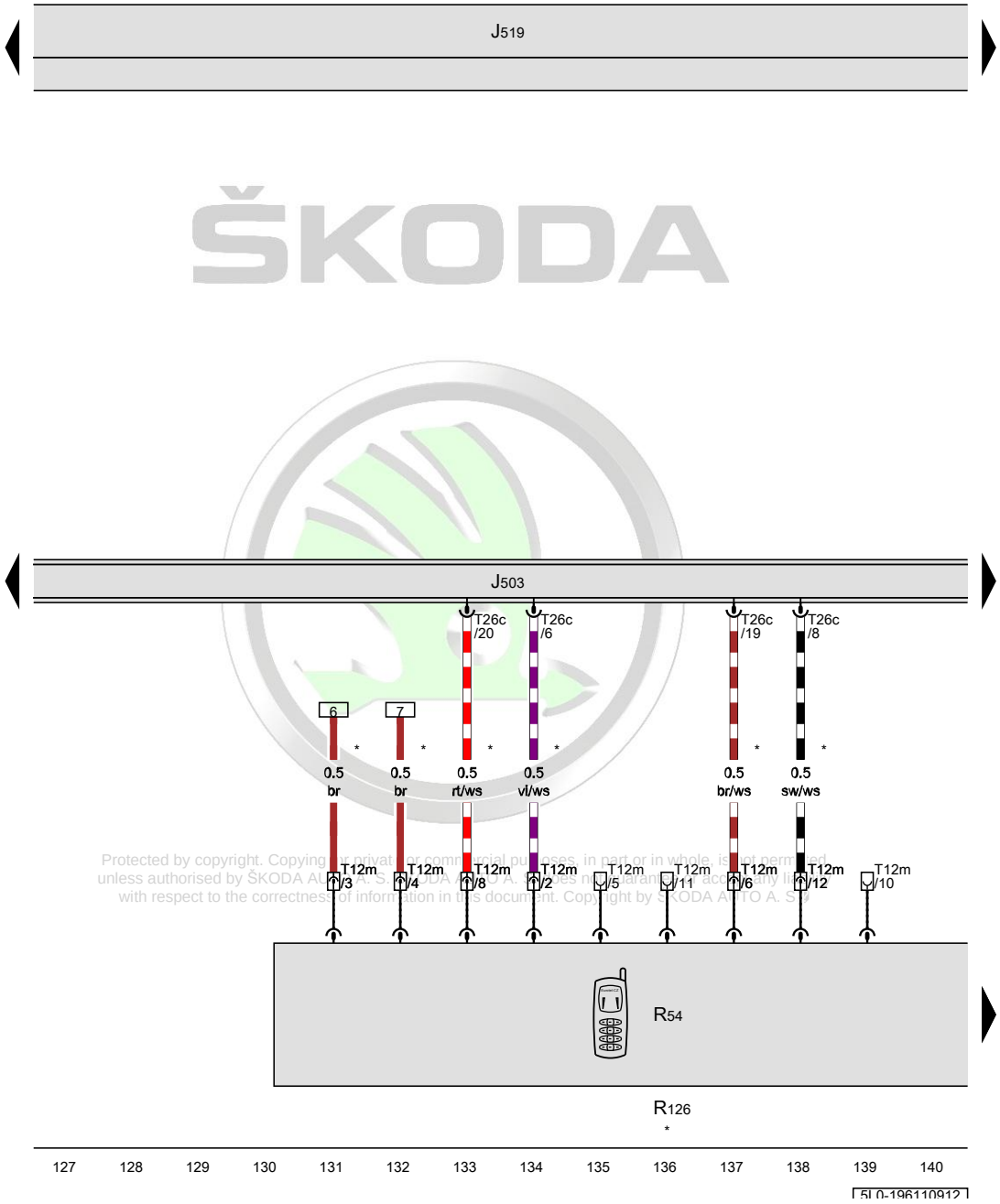
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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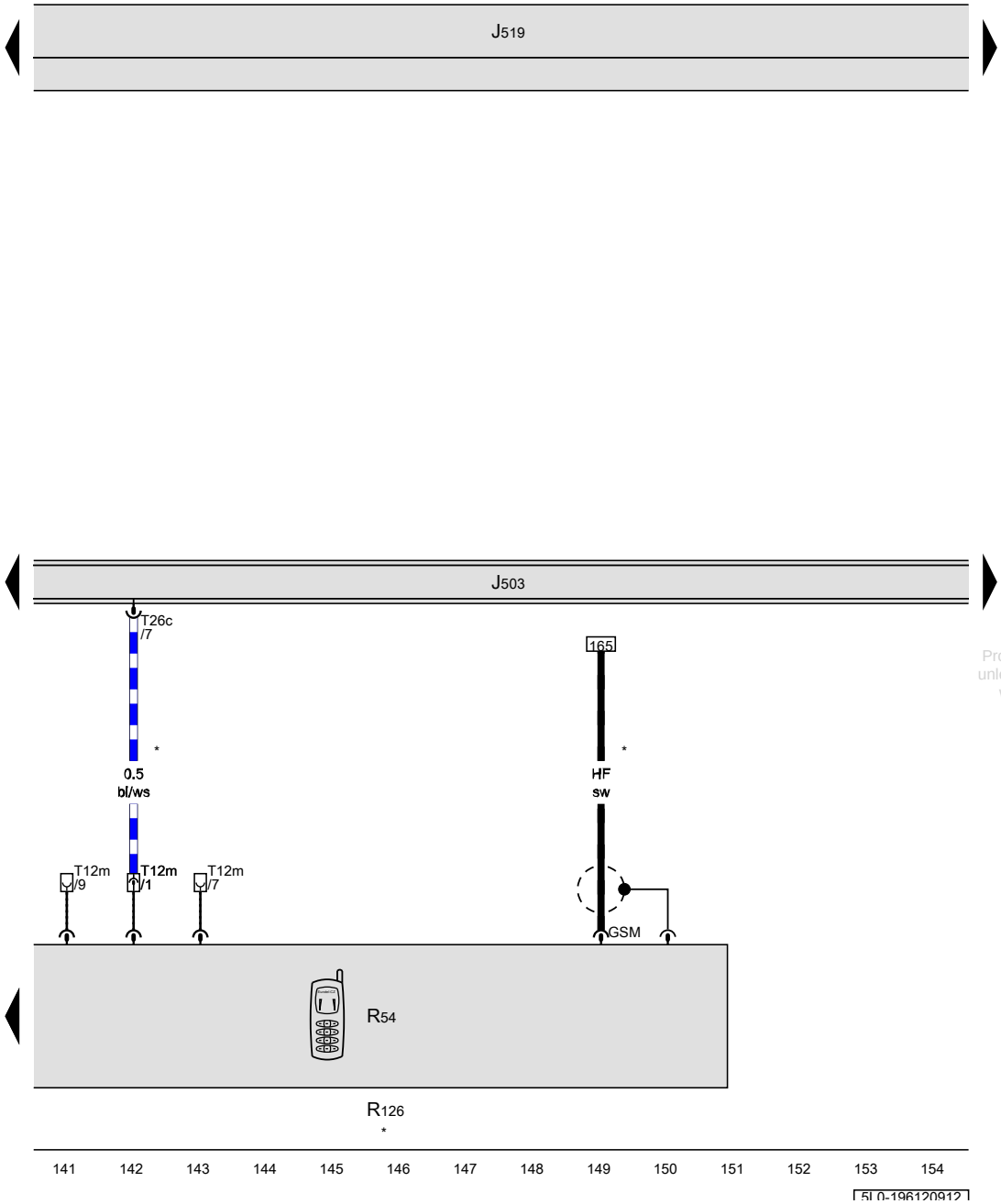
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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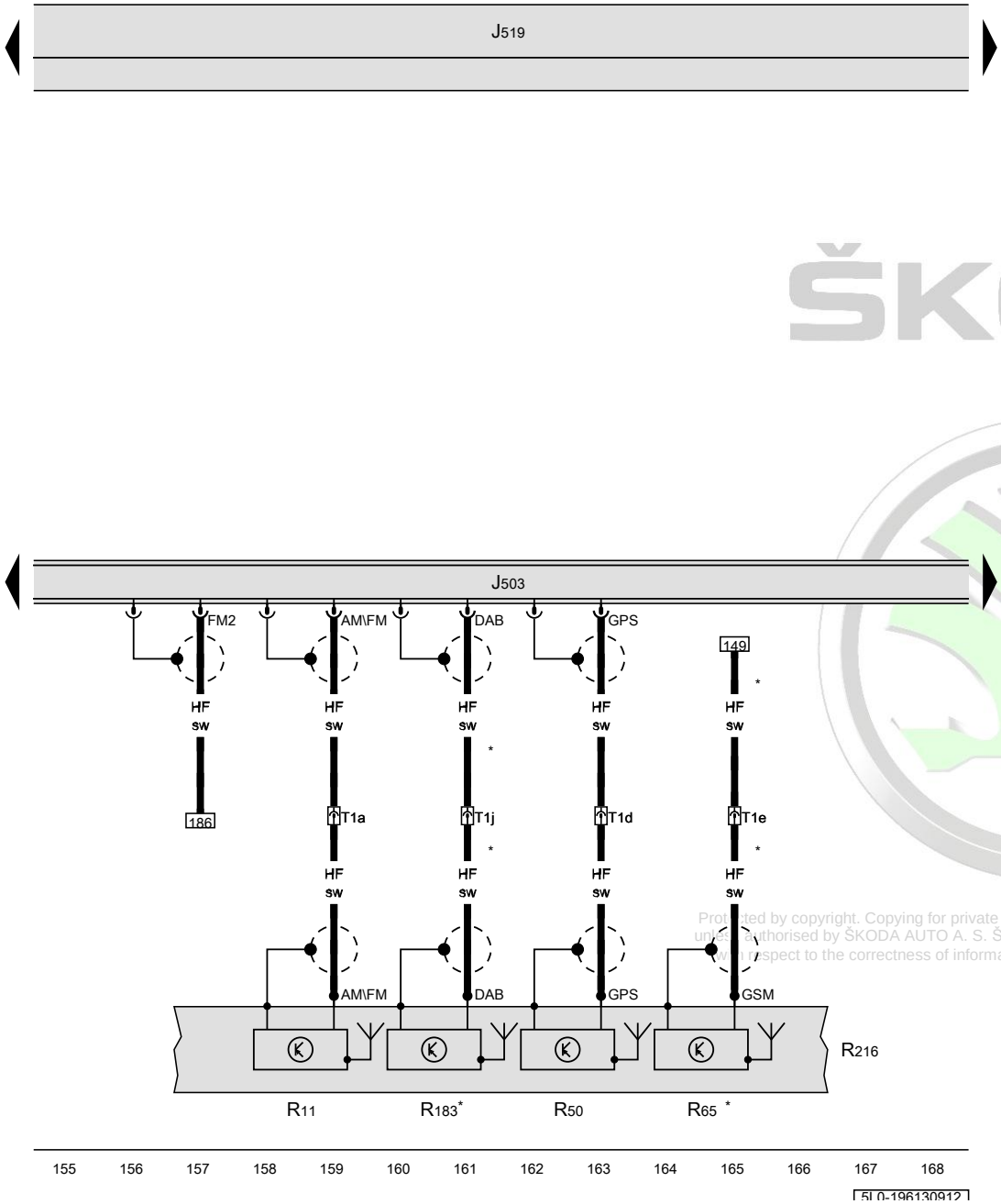
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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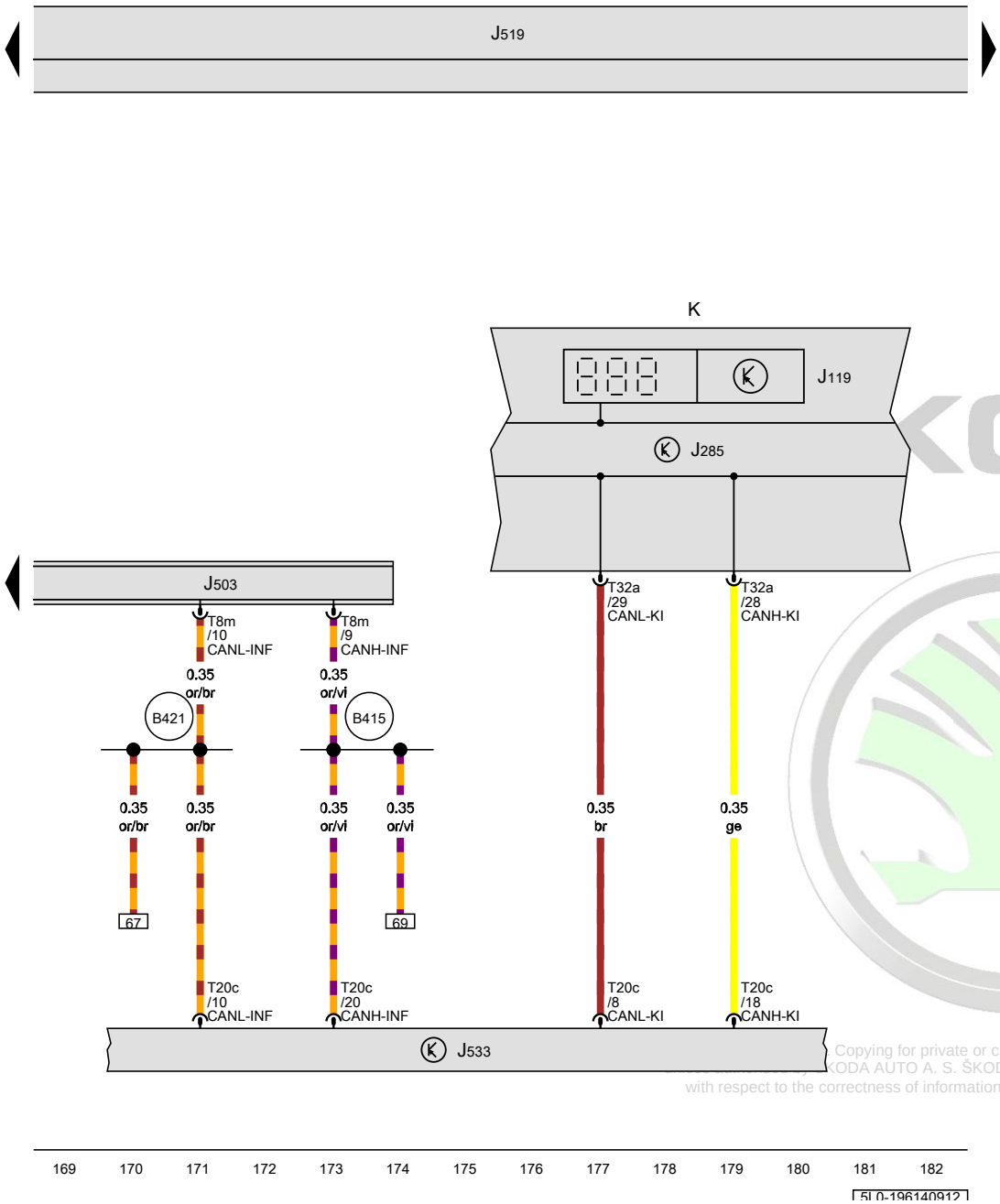
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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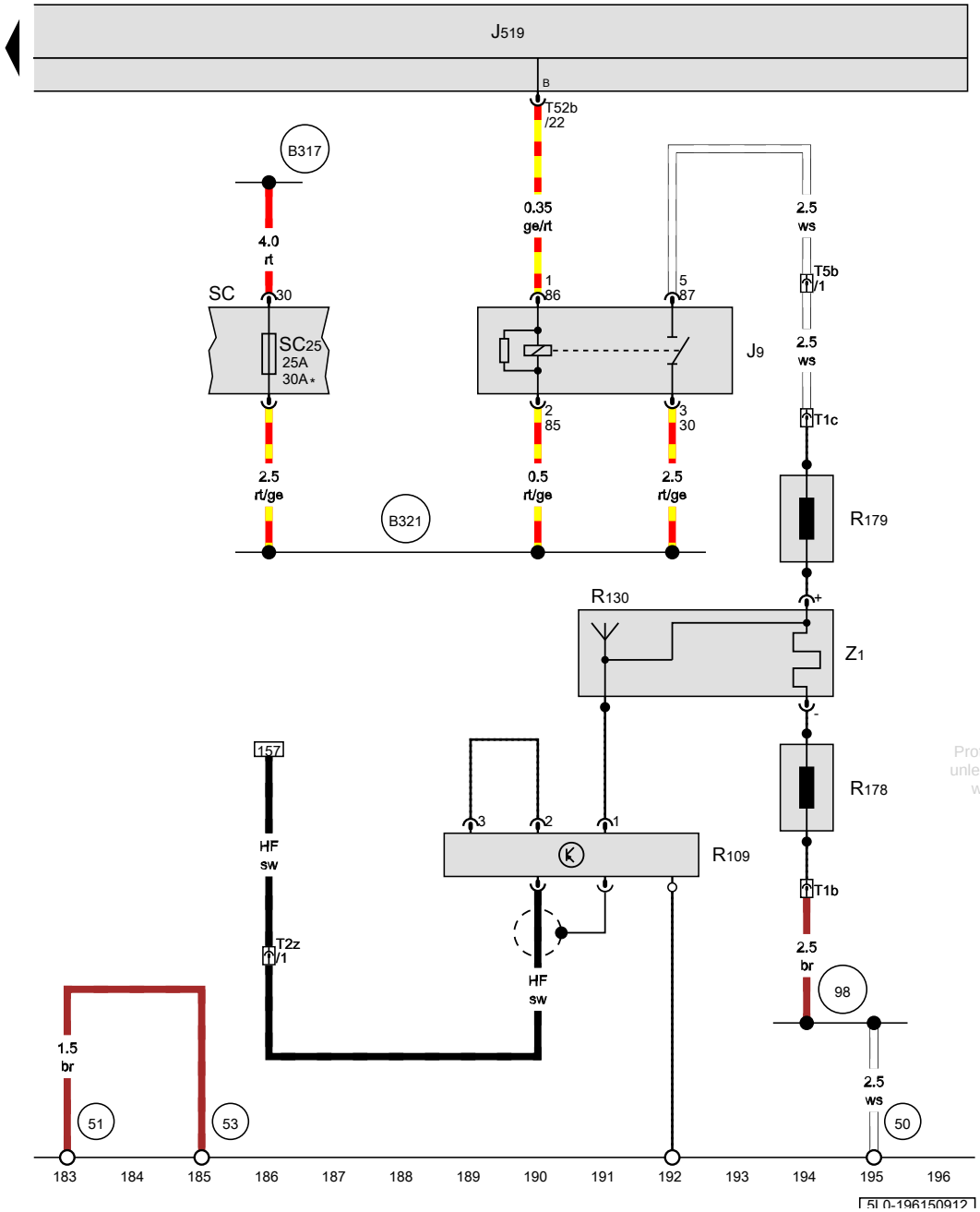

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Basic equipment , (L0L)

From November 2011

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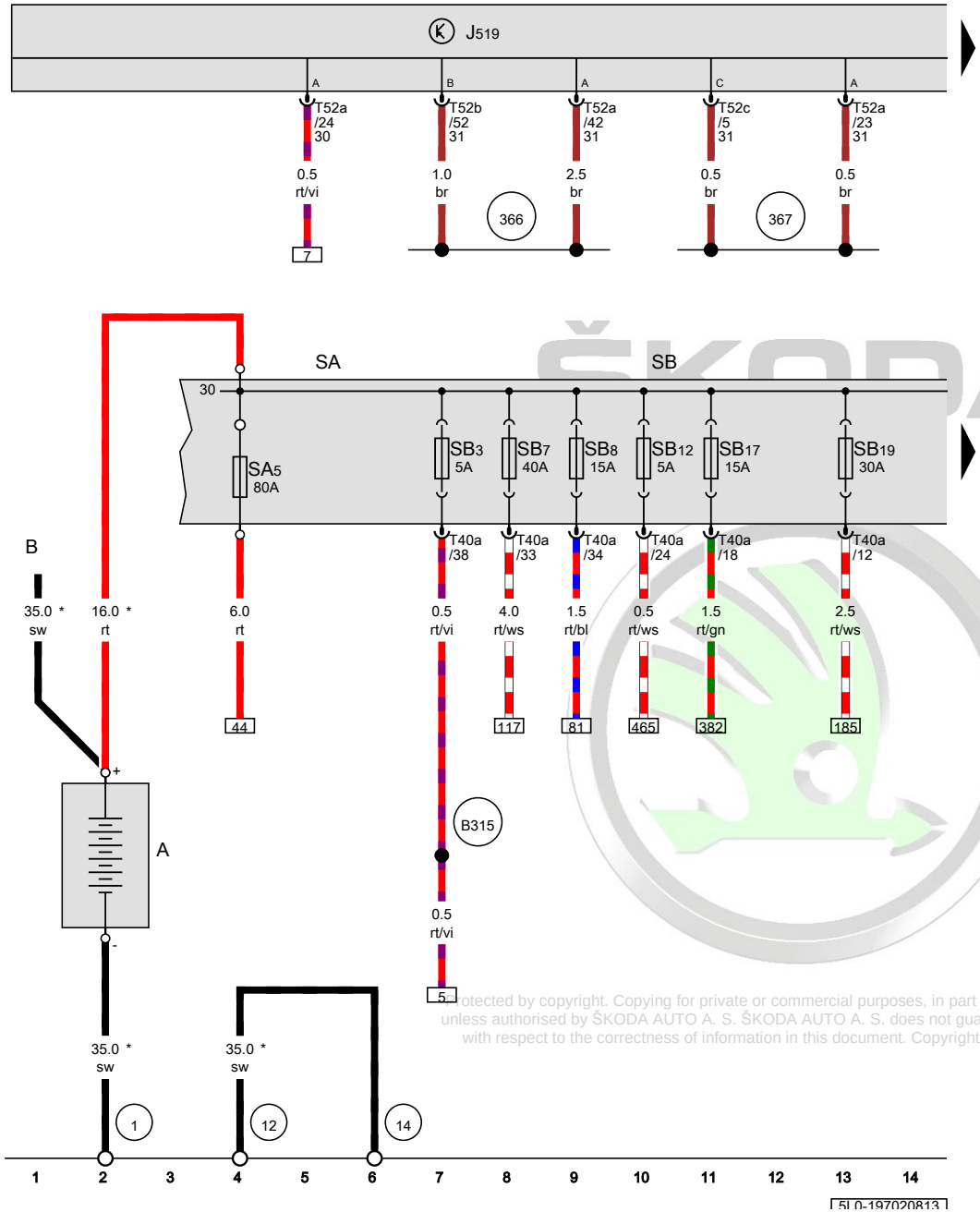

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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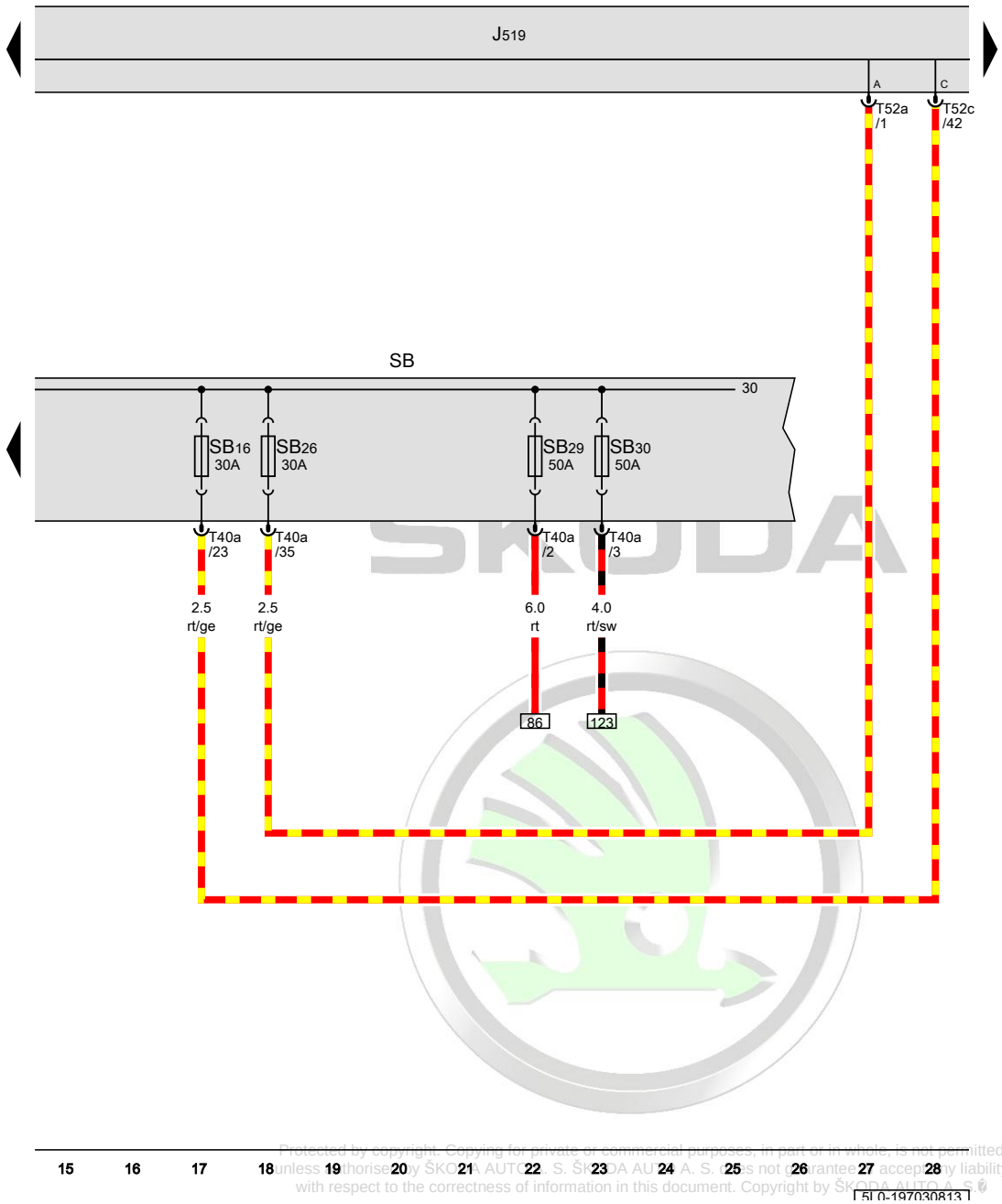

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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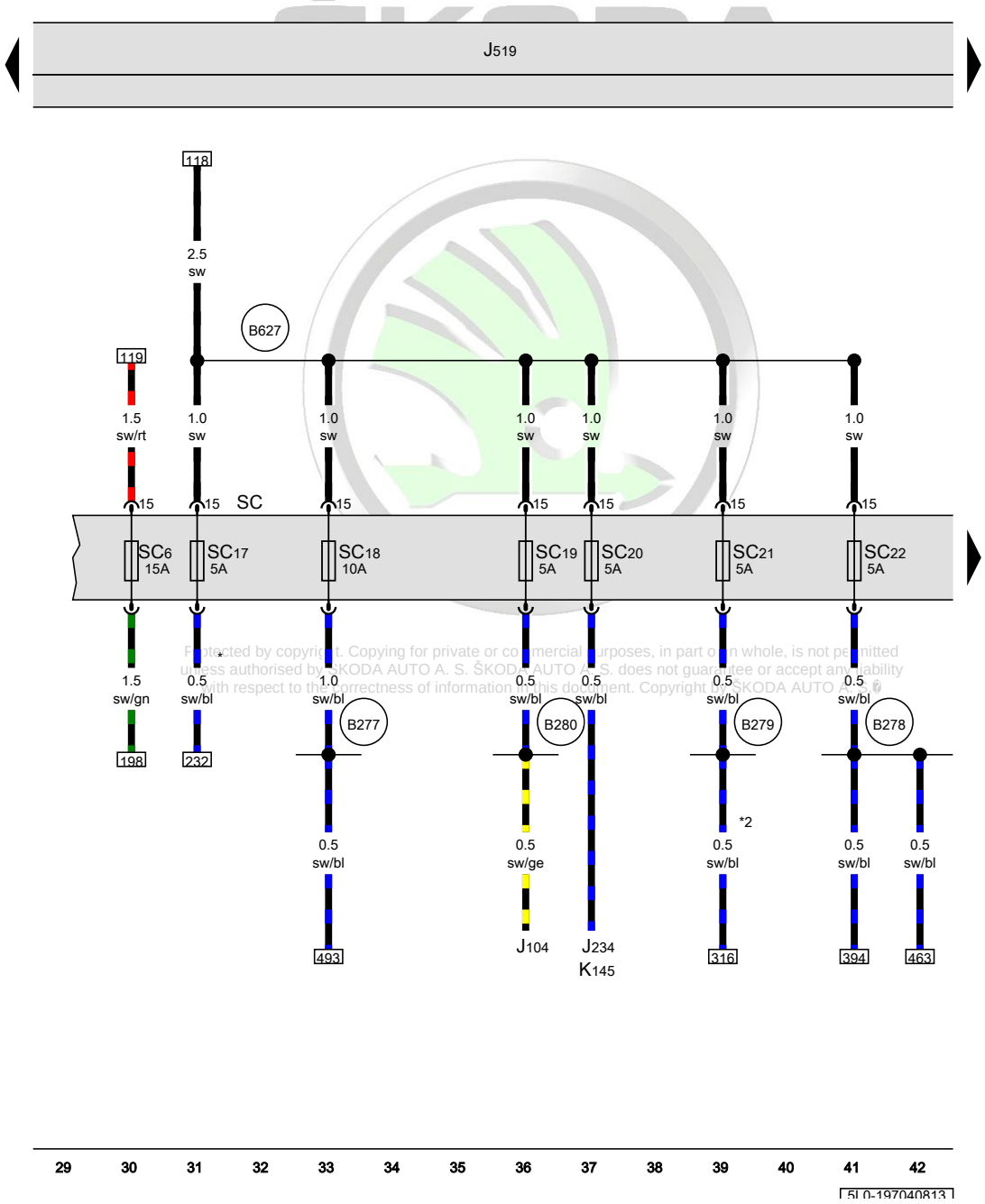

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Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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rt	=	red
br	=	brown
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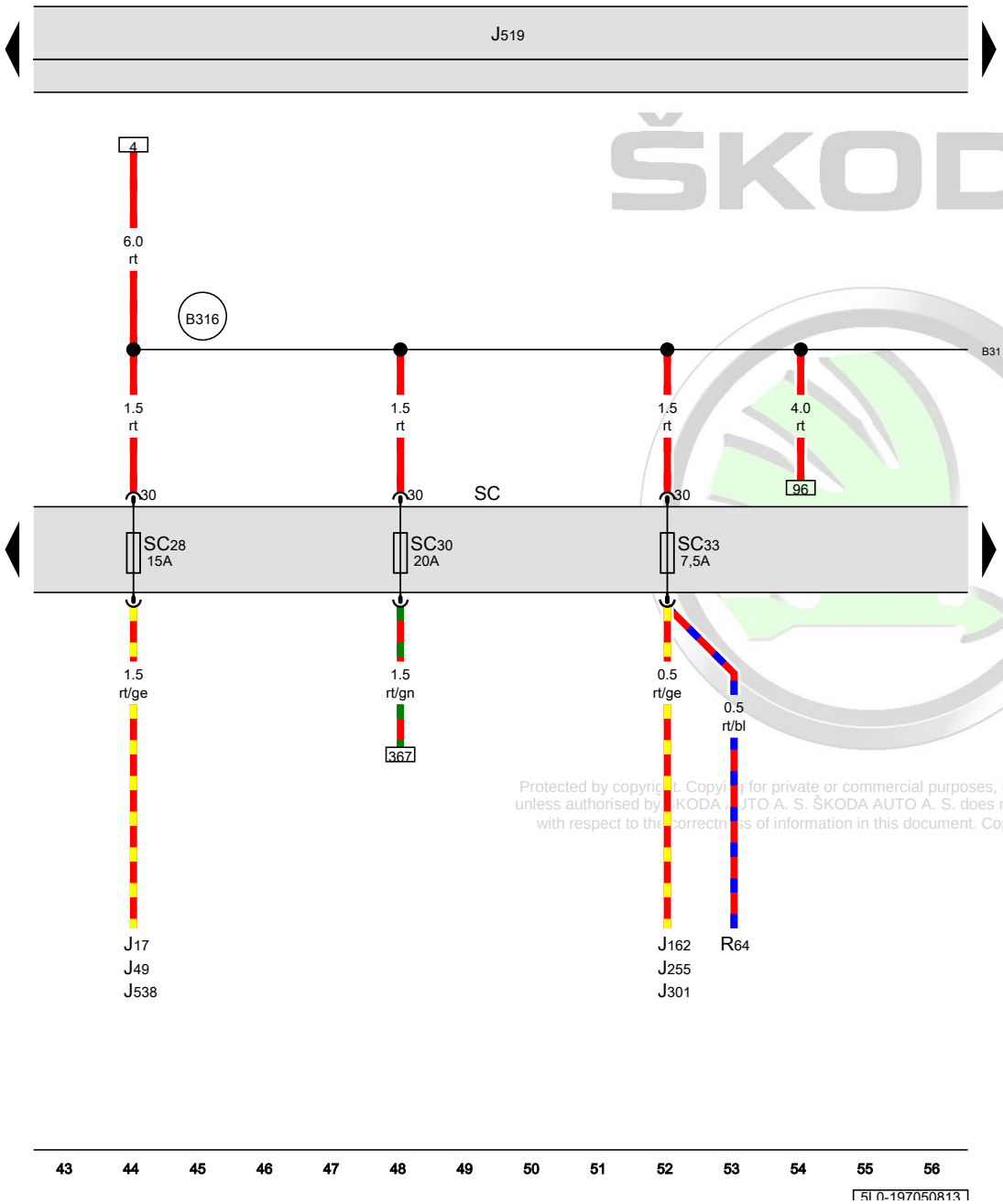

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
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rt	=	red
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gn	=	green
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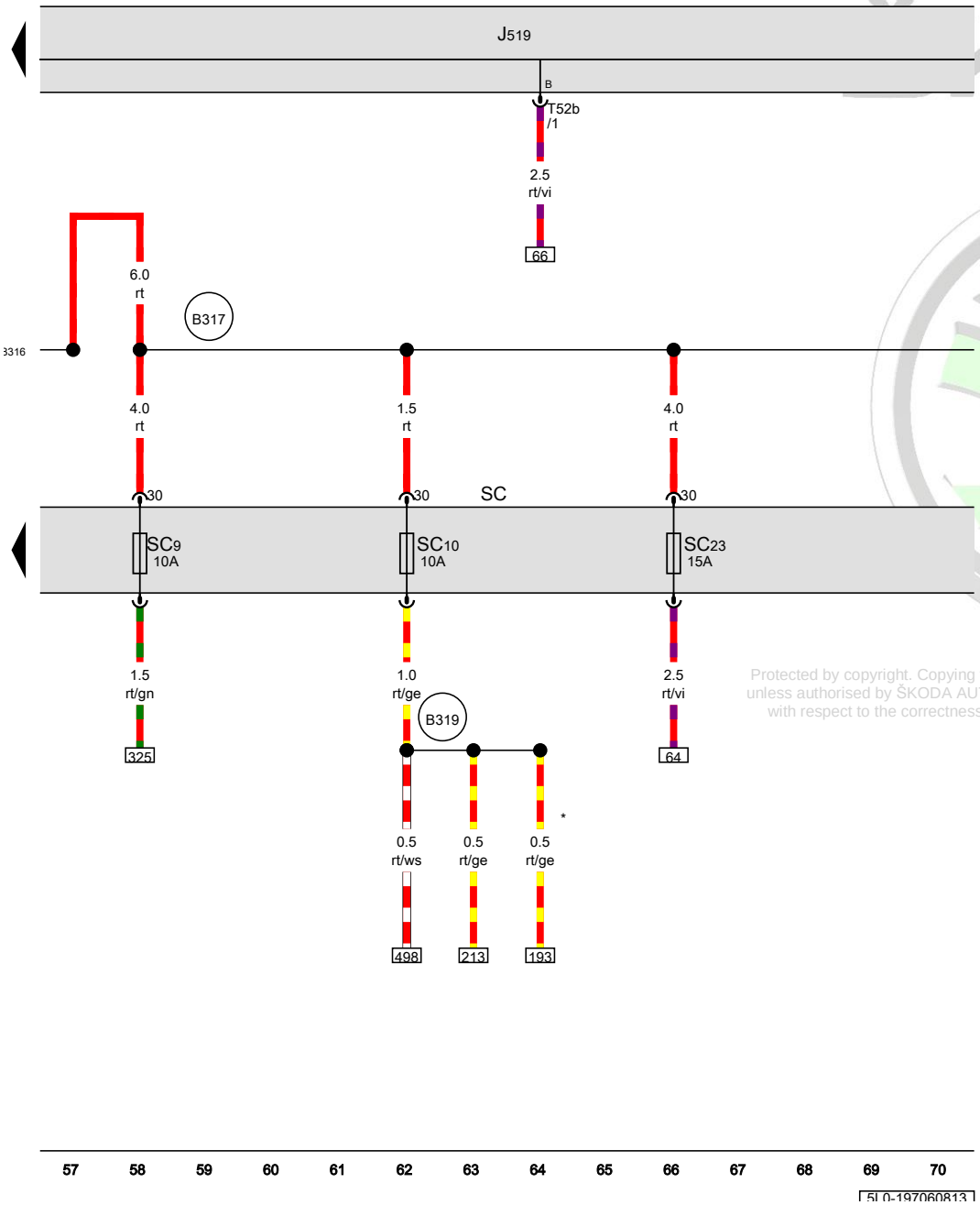

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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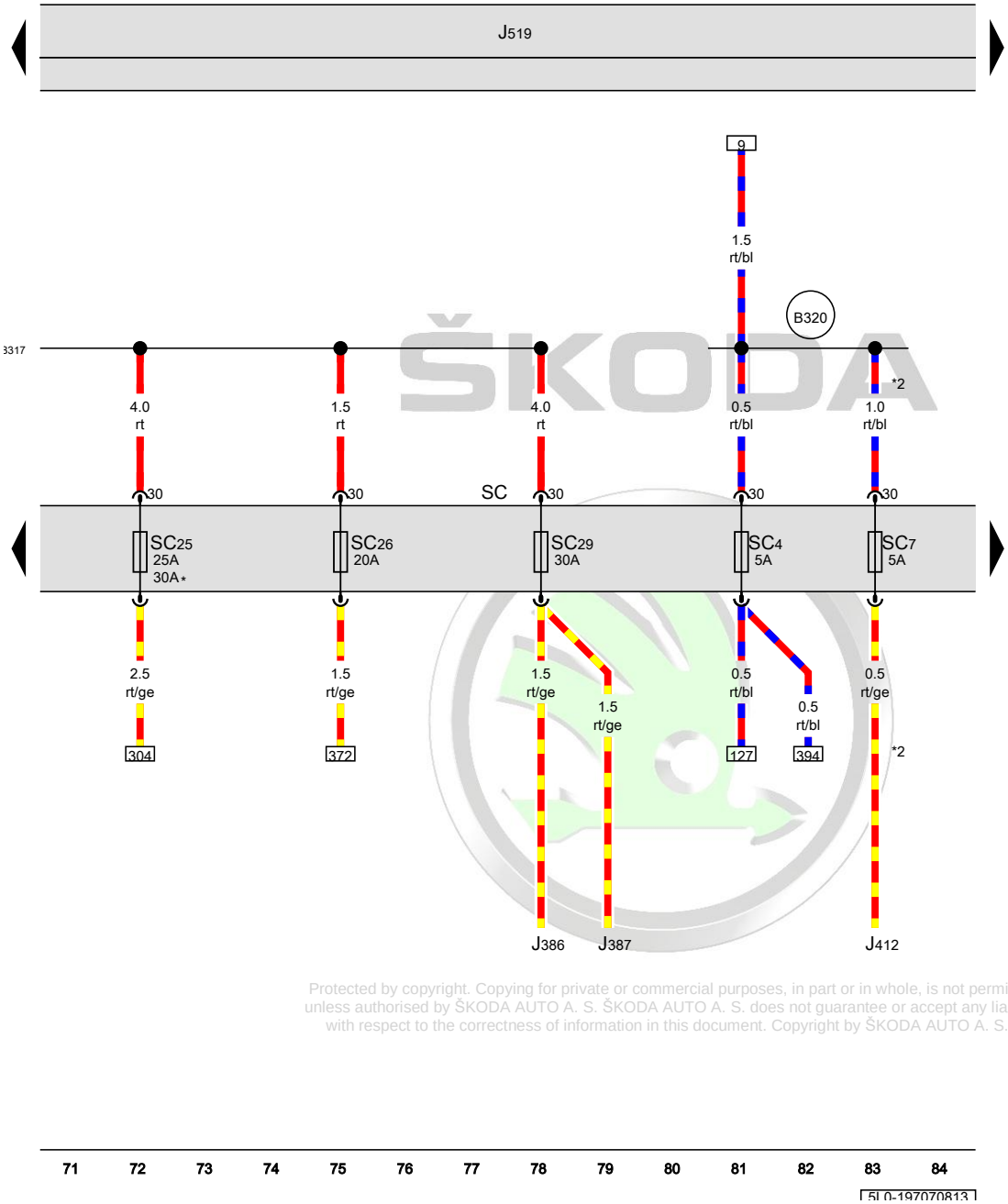

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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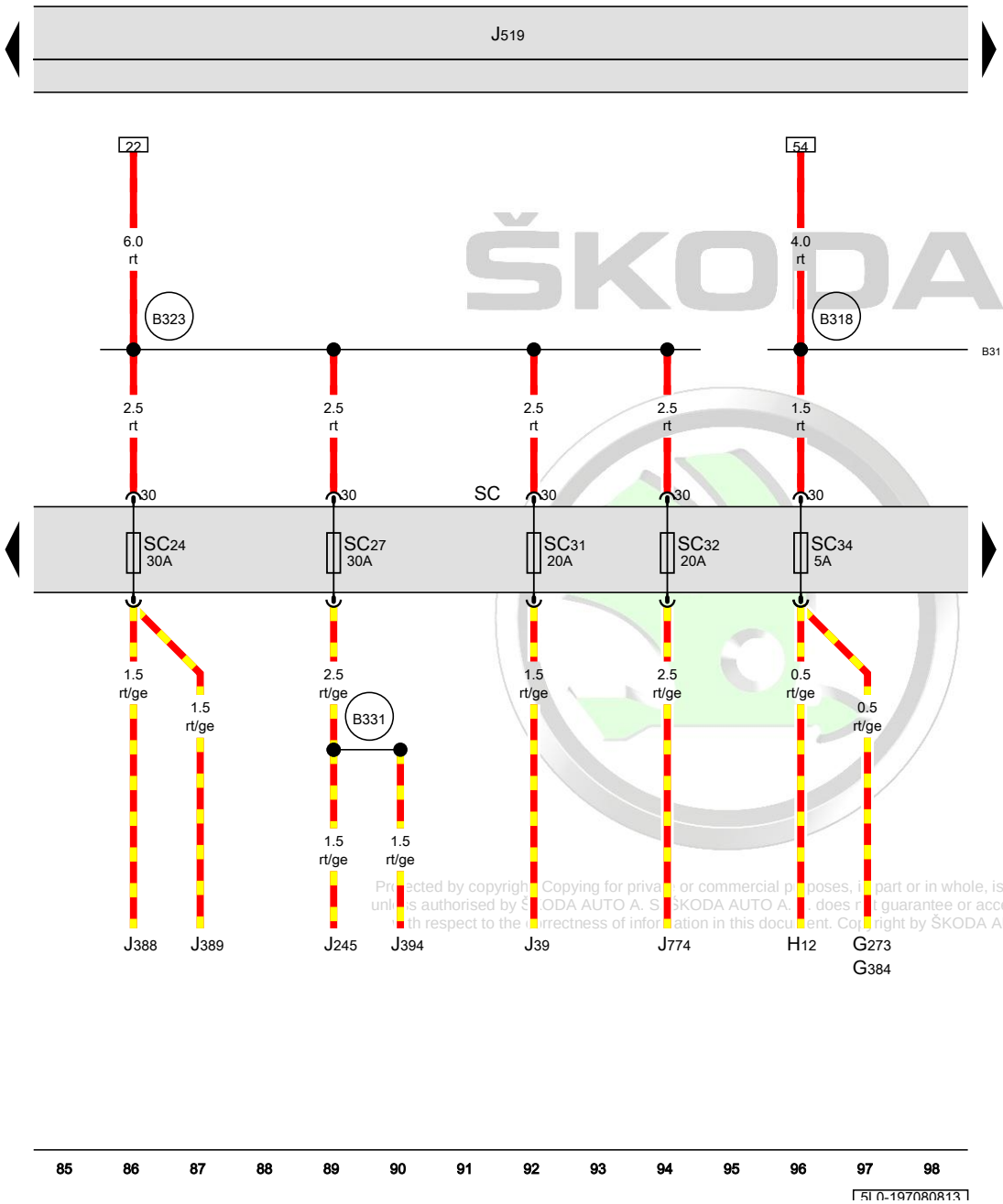

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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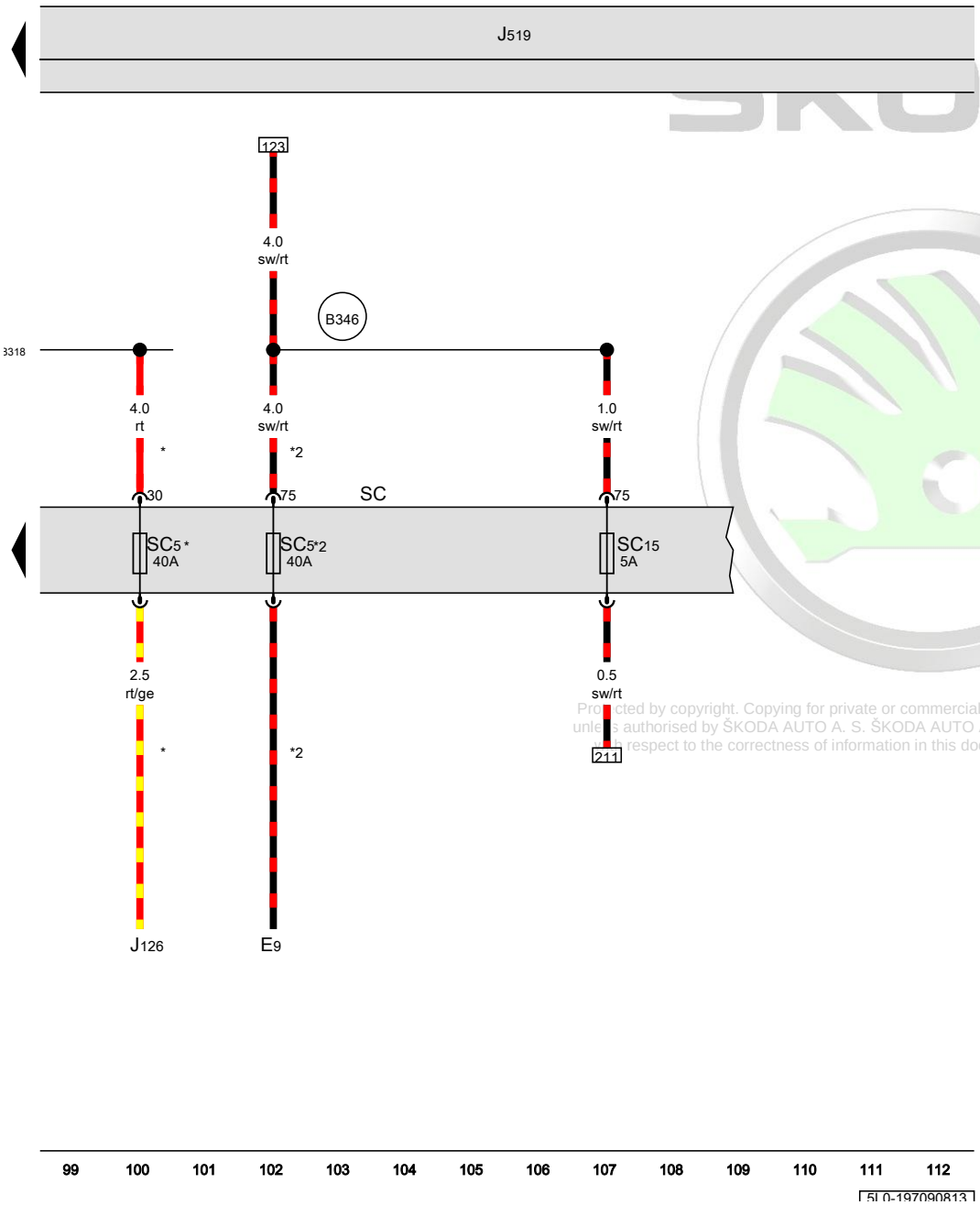

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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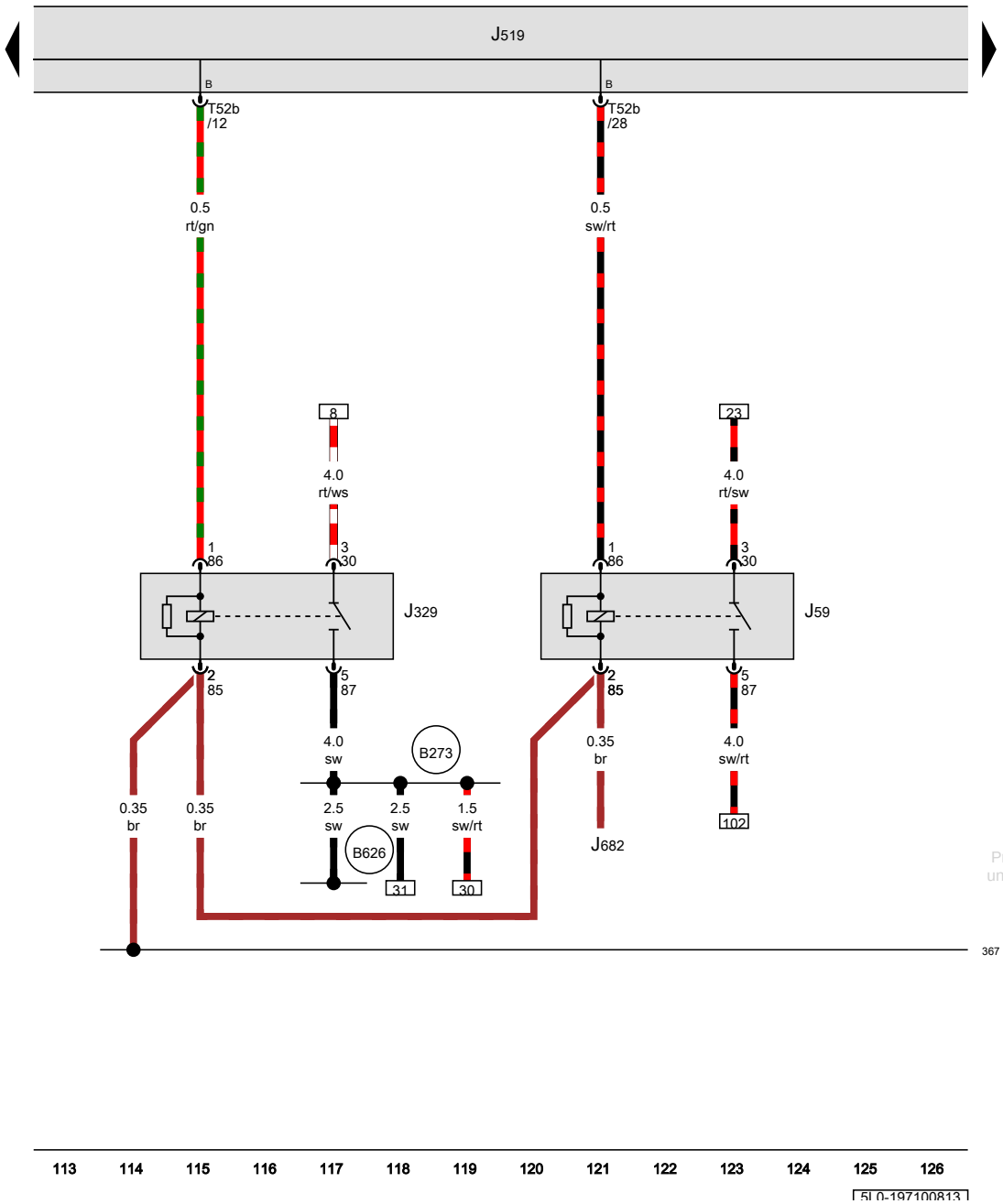

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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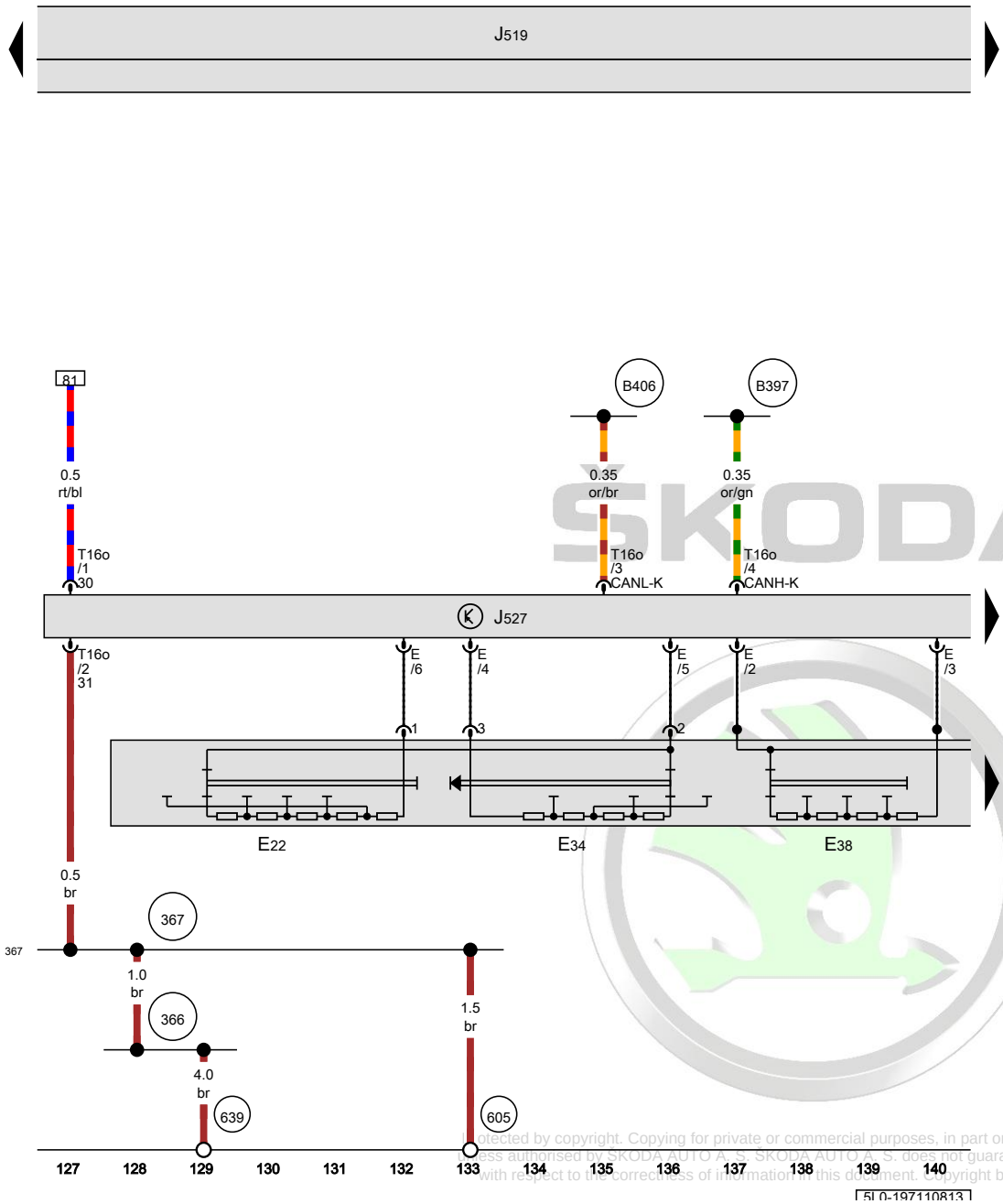

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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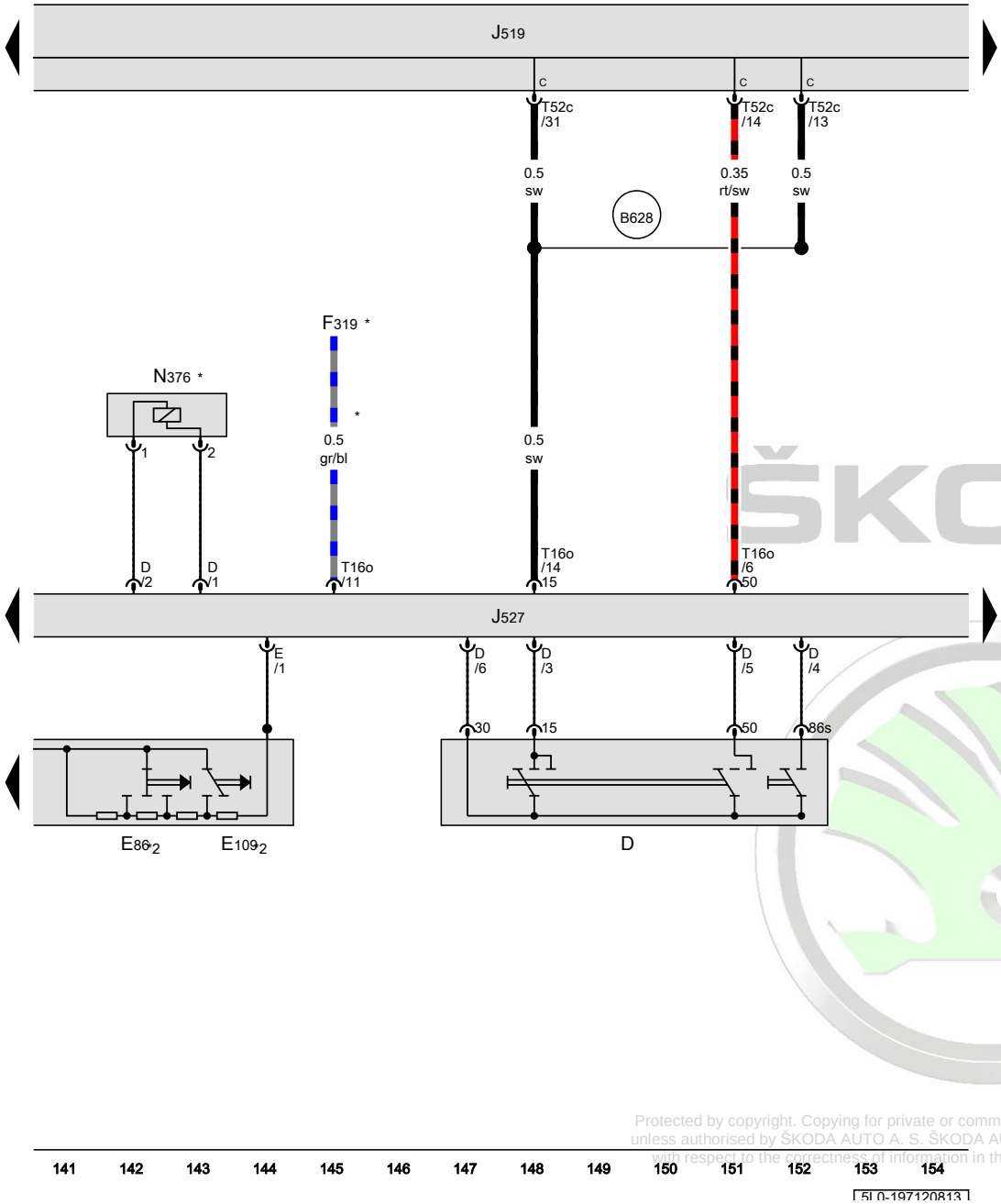

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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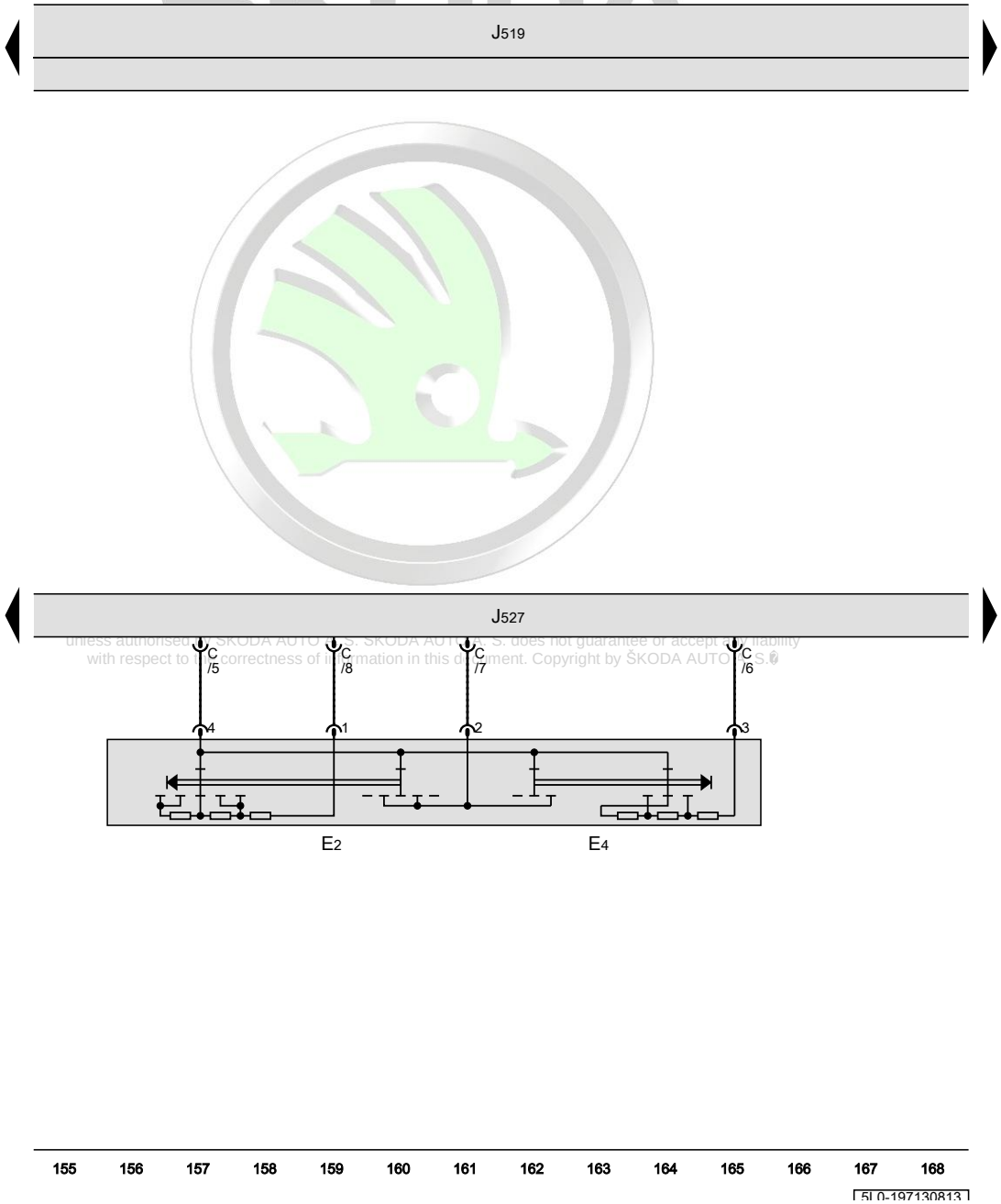

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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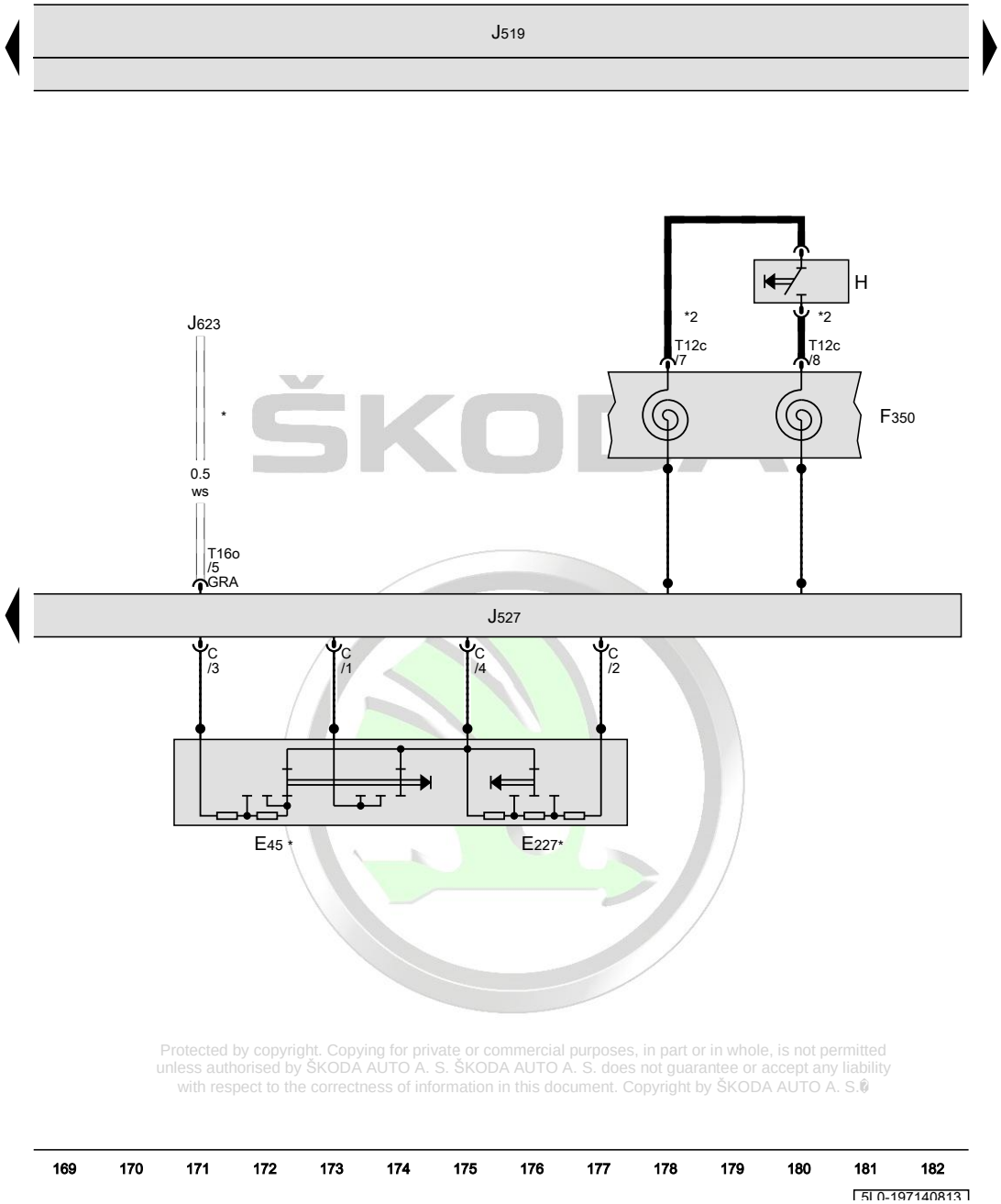

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Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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sw	=	black
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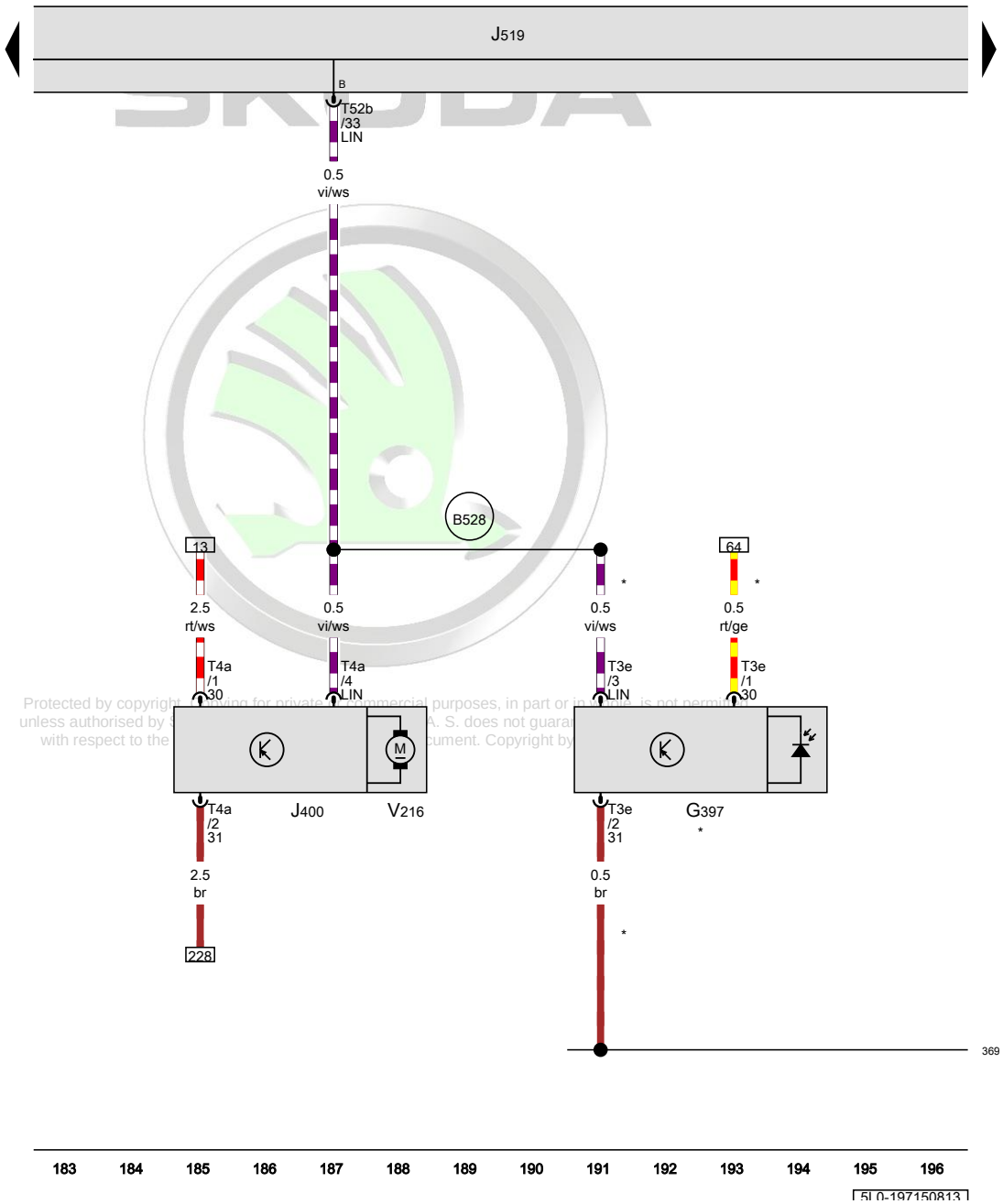

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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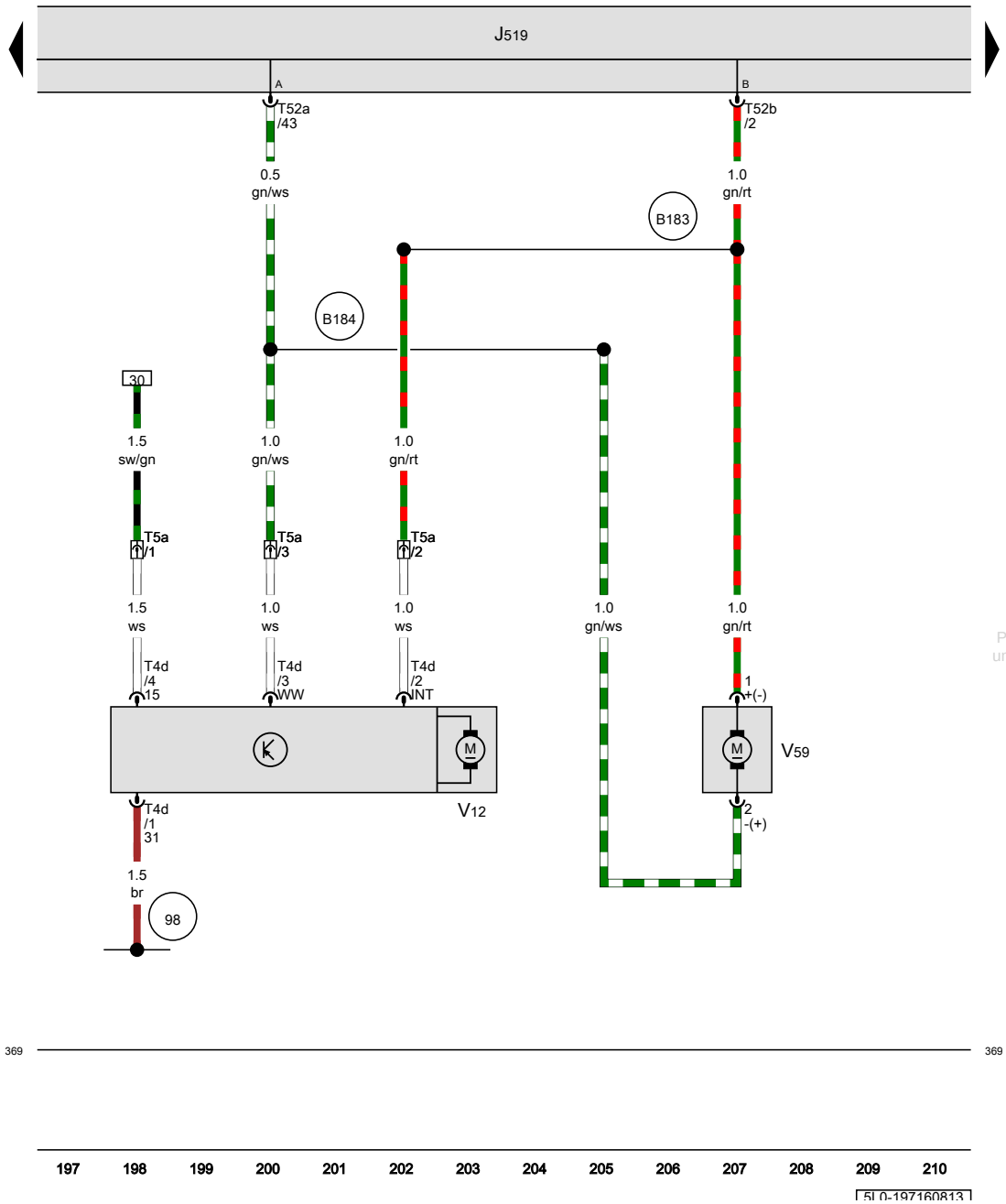

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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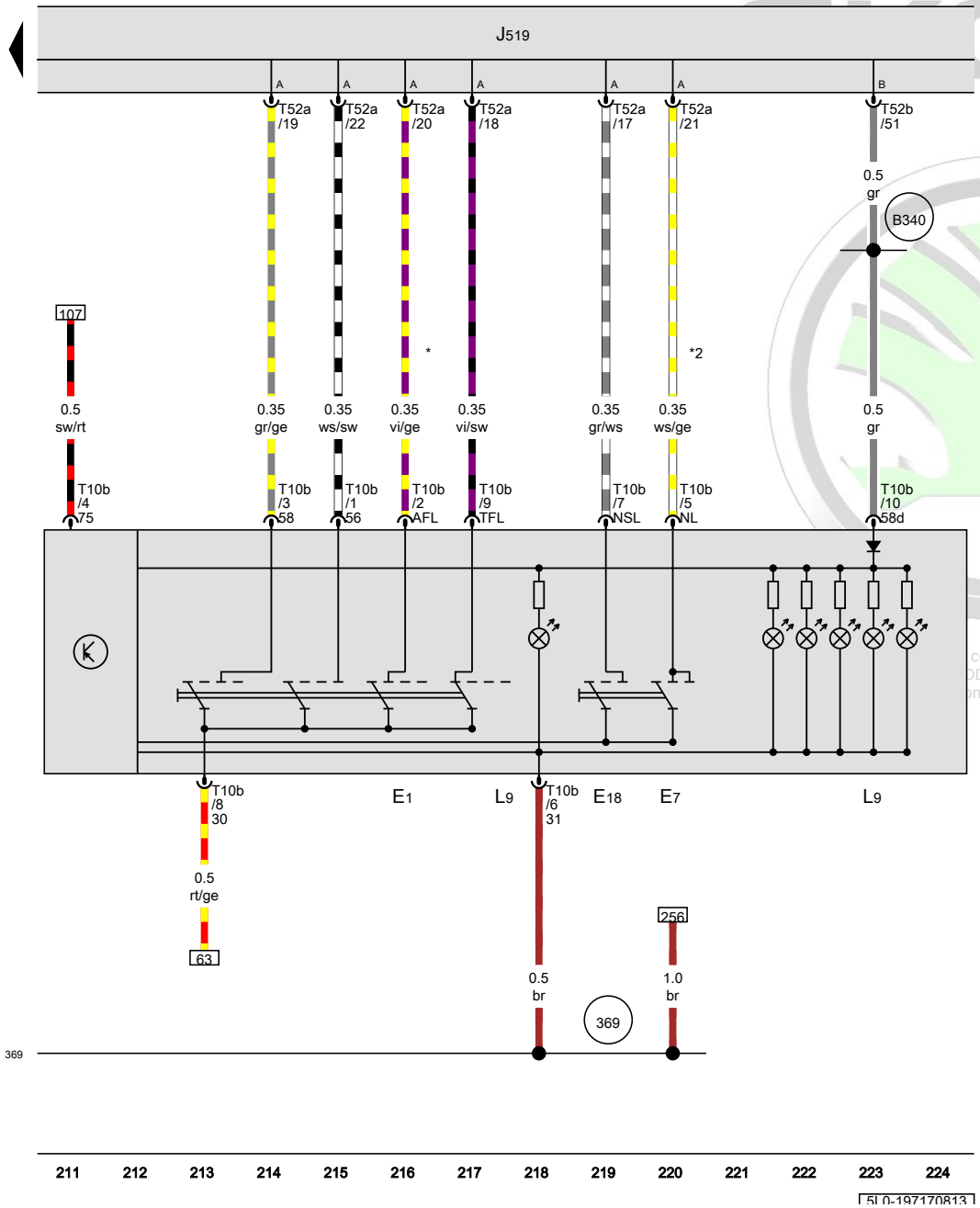

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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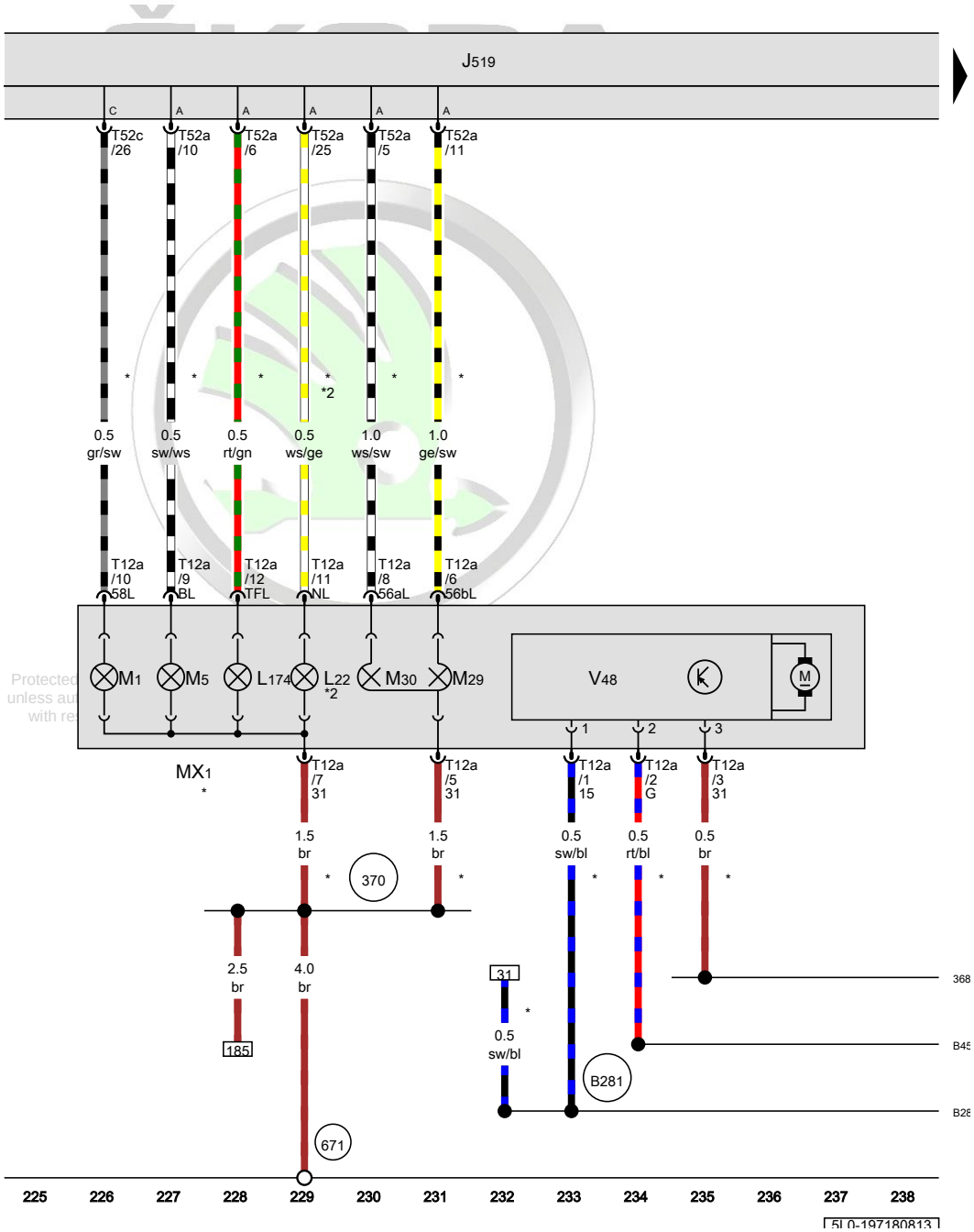

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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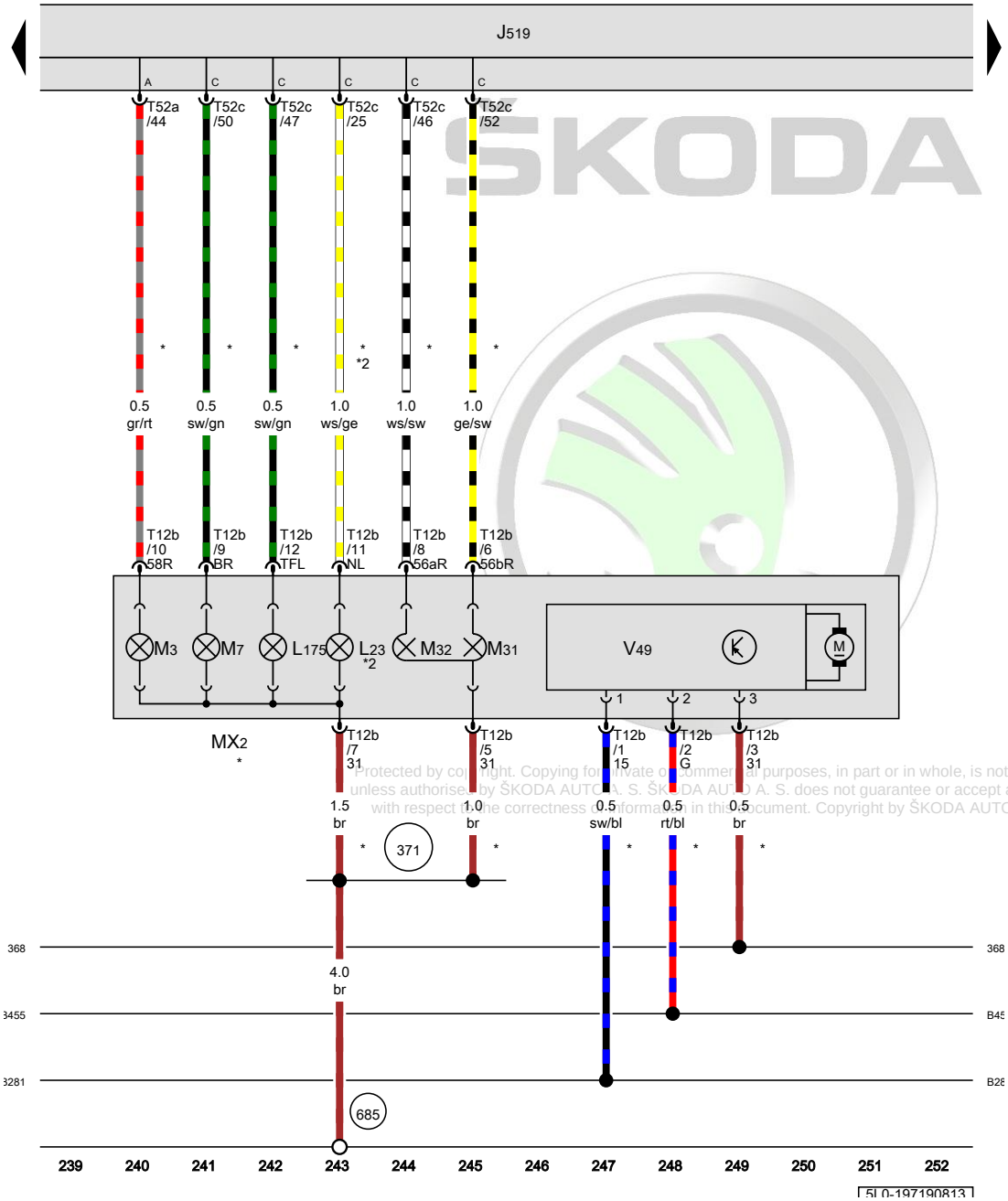
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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rs	=	pink

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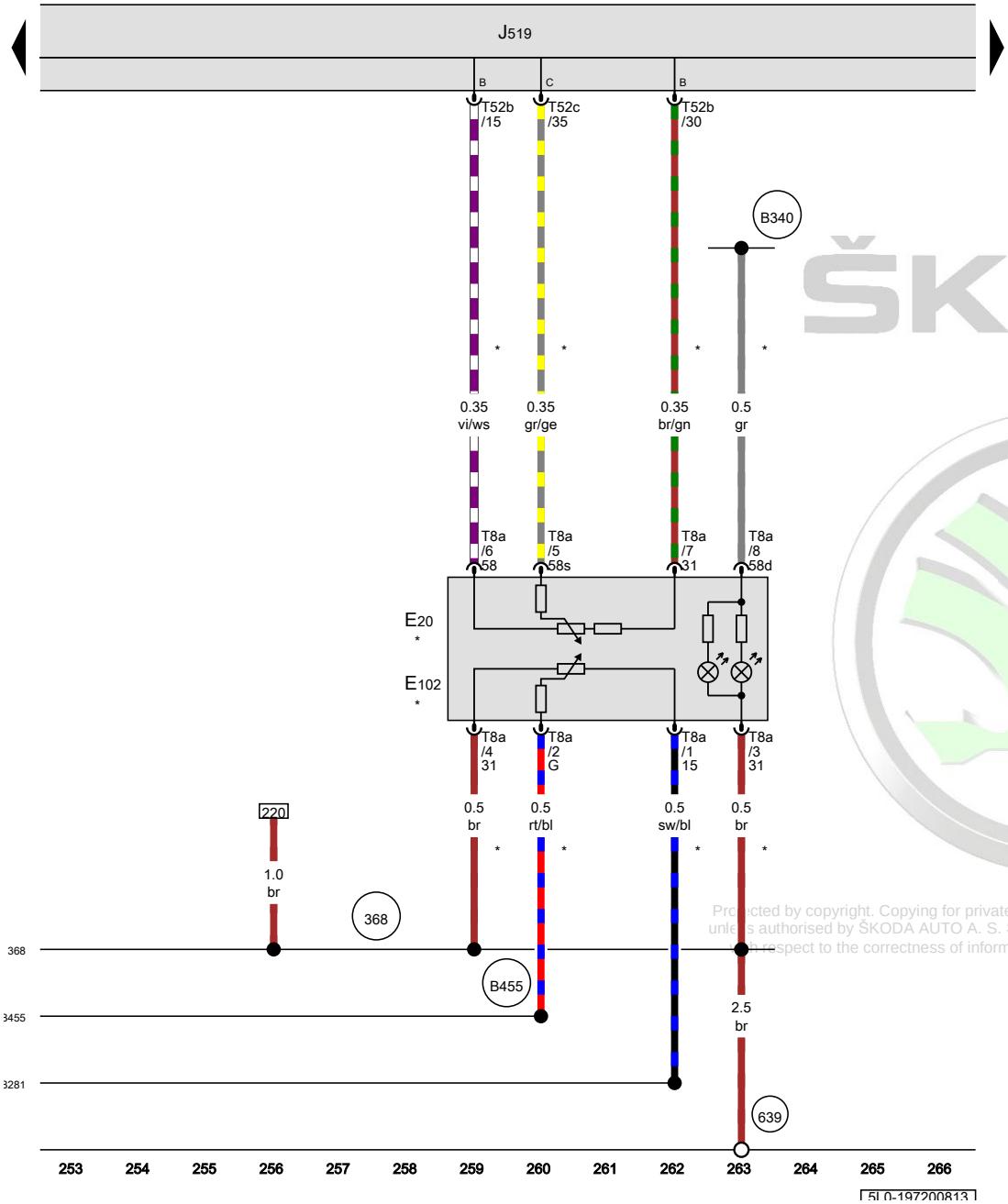

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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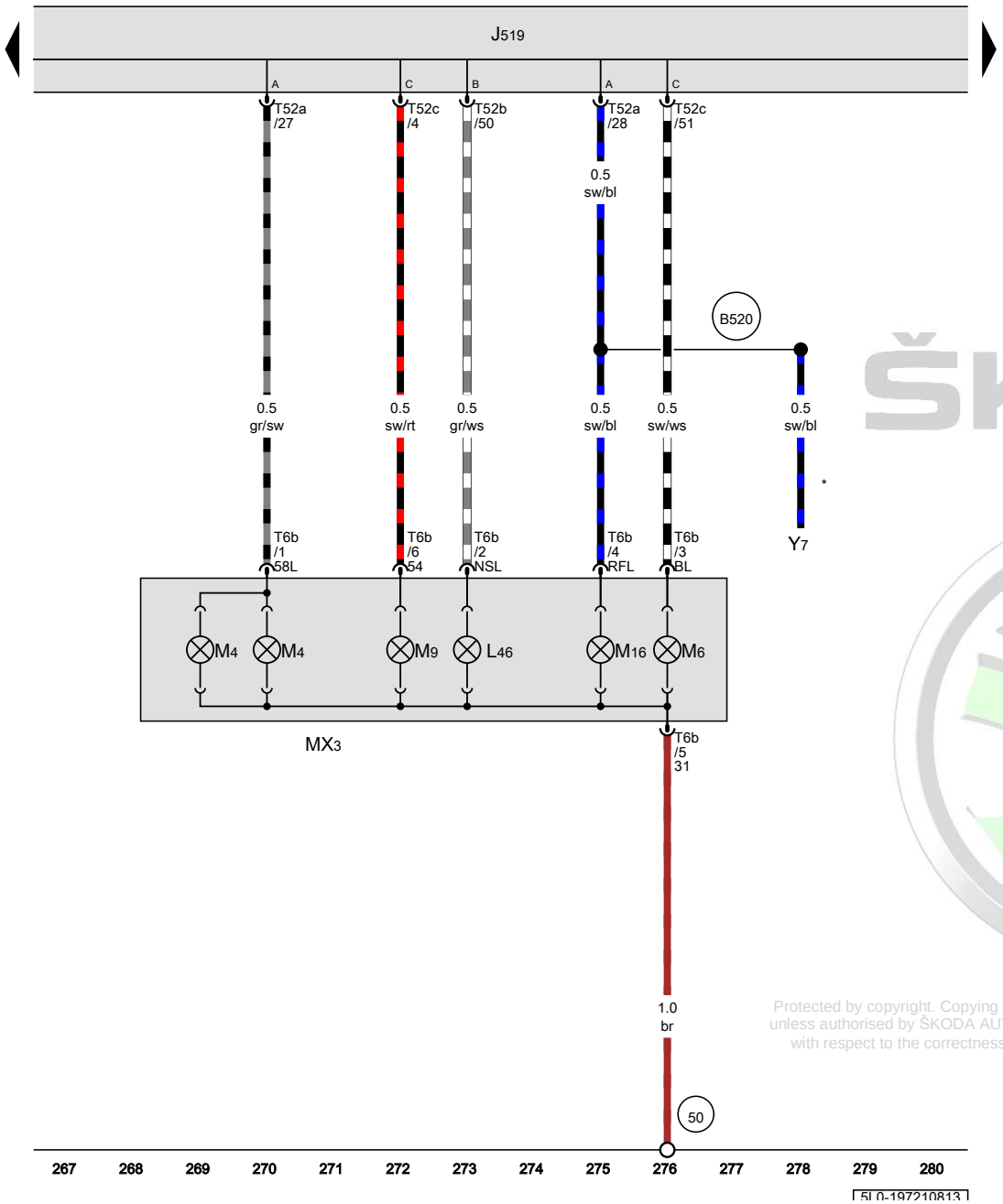

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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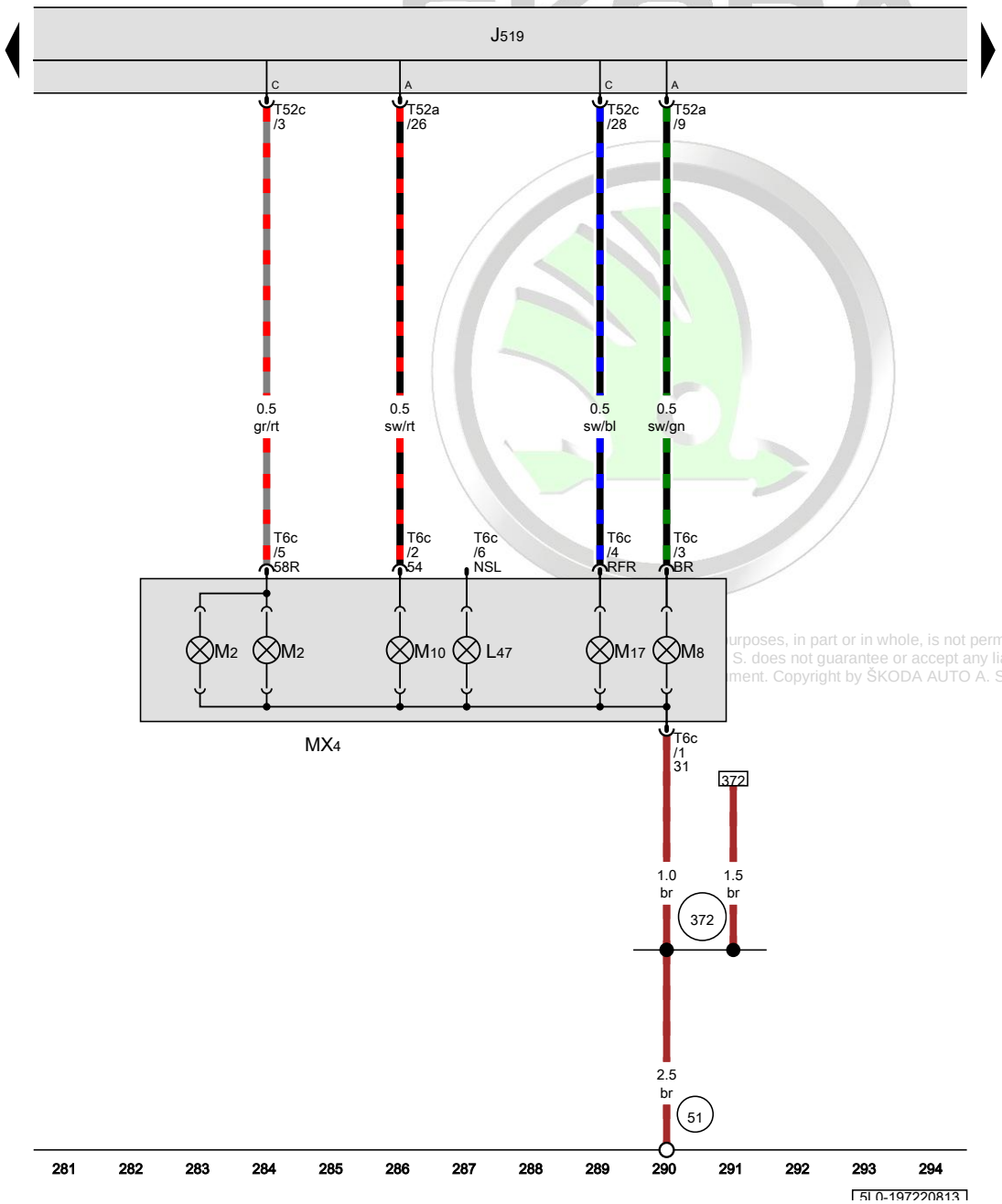

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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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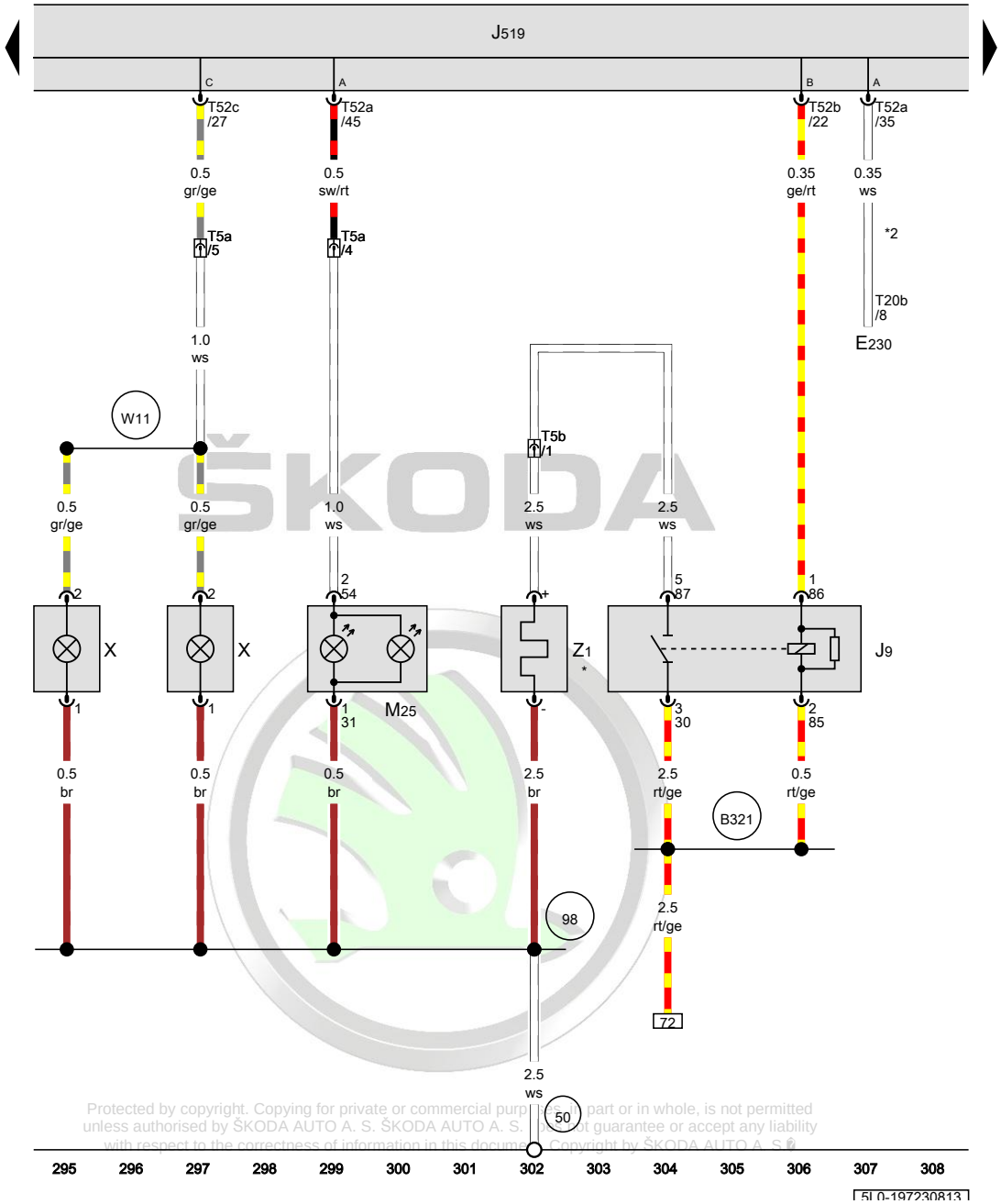

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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sw	=	black
ro	=	red
rt	=	red
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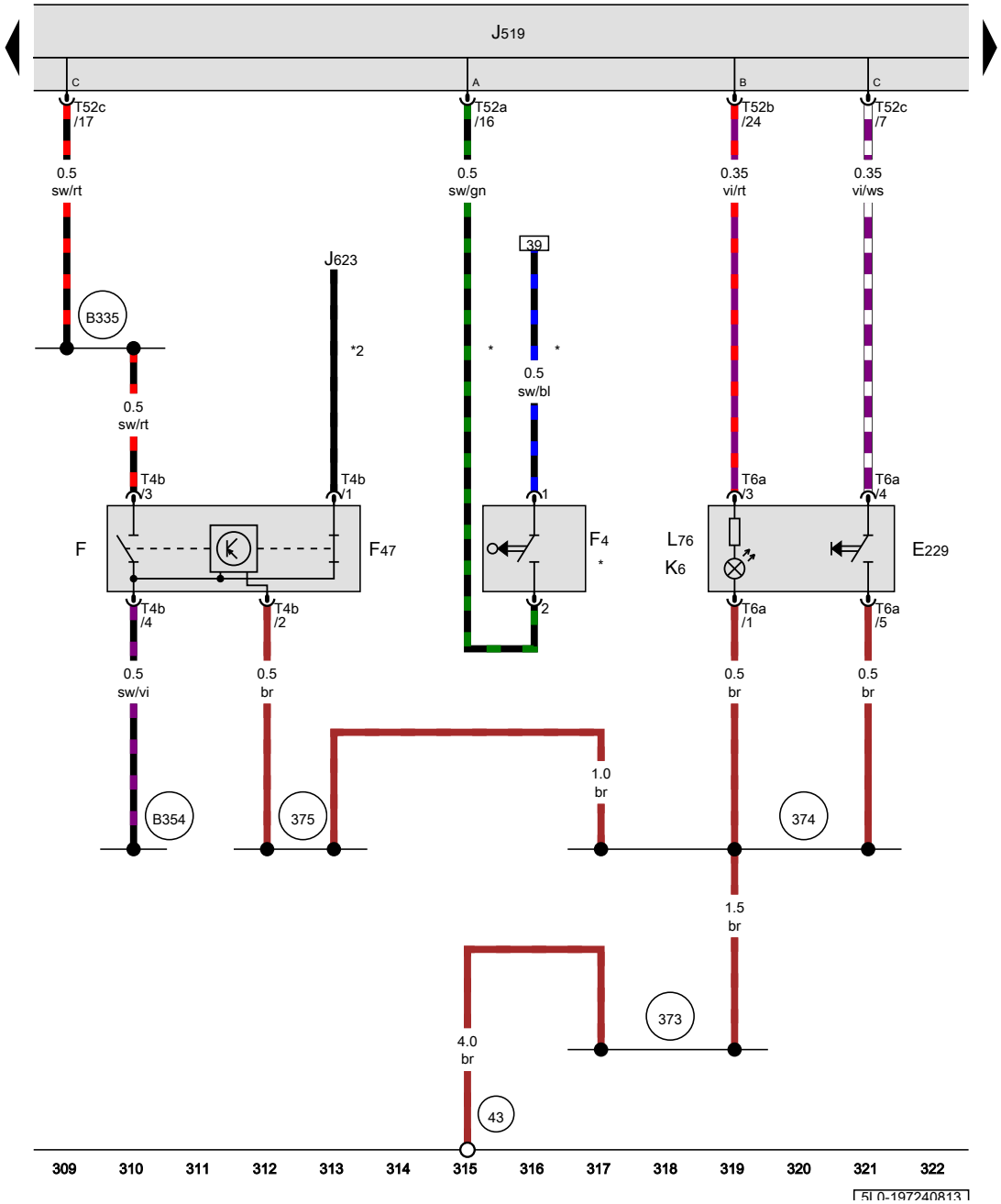

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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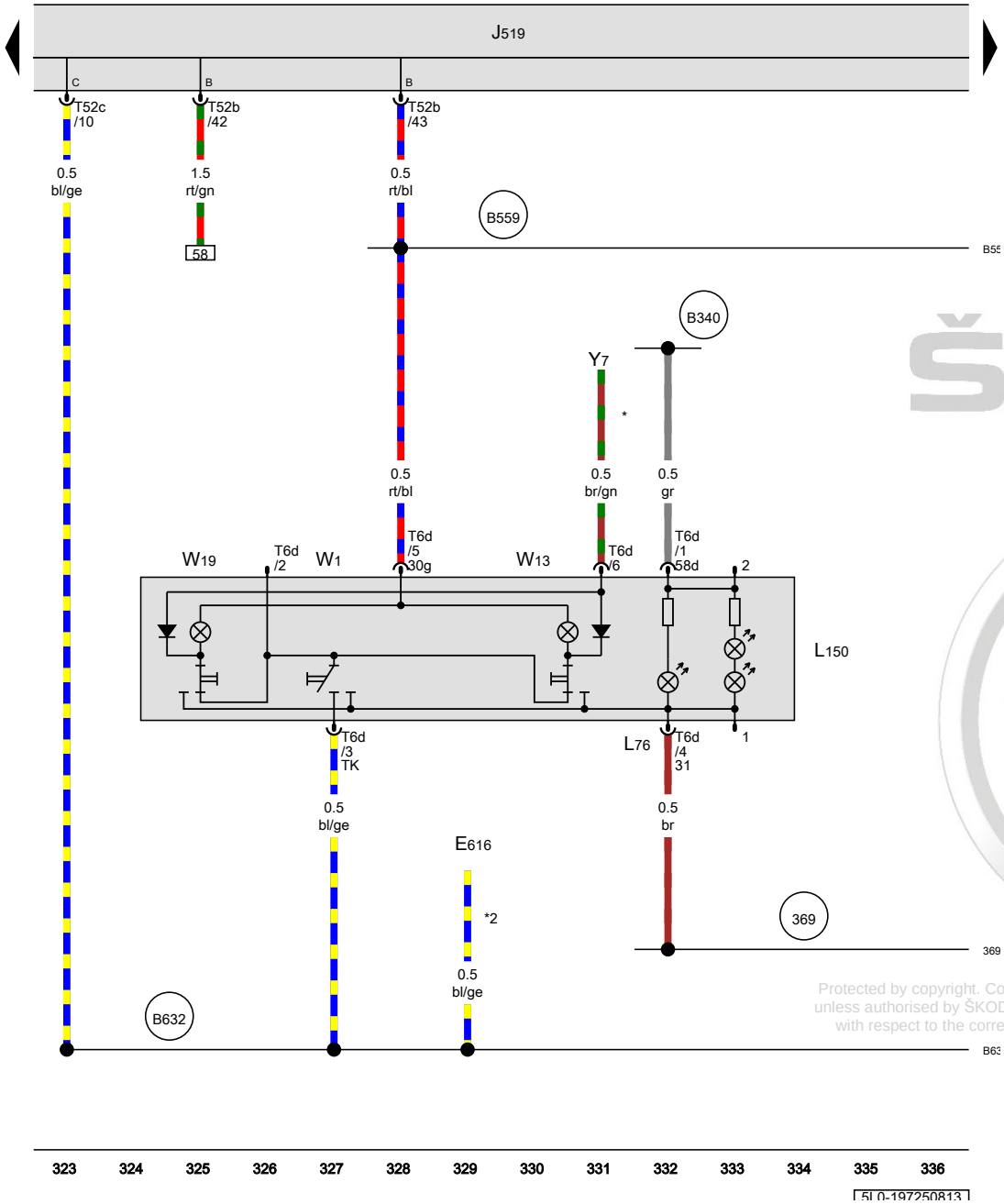

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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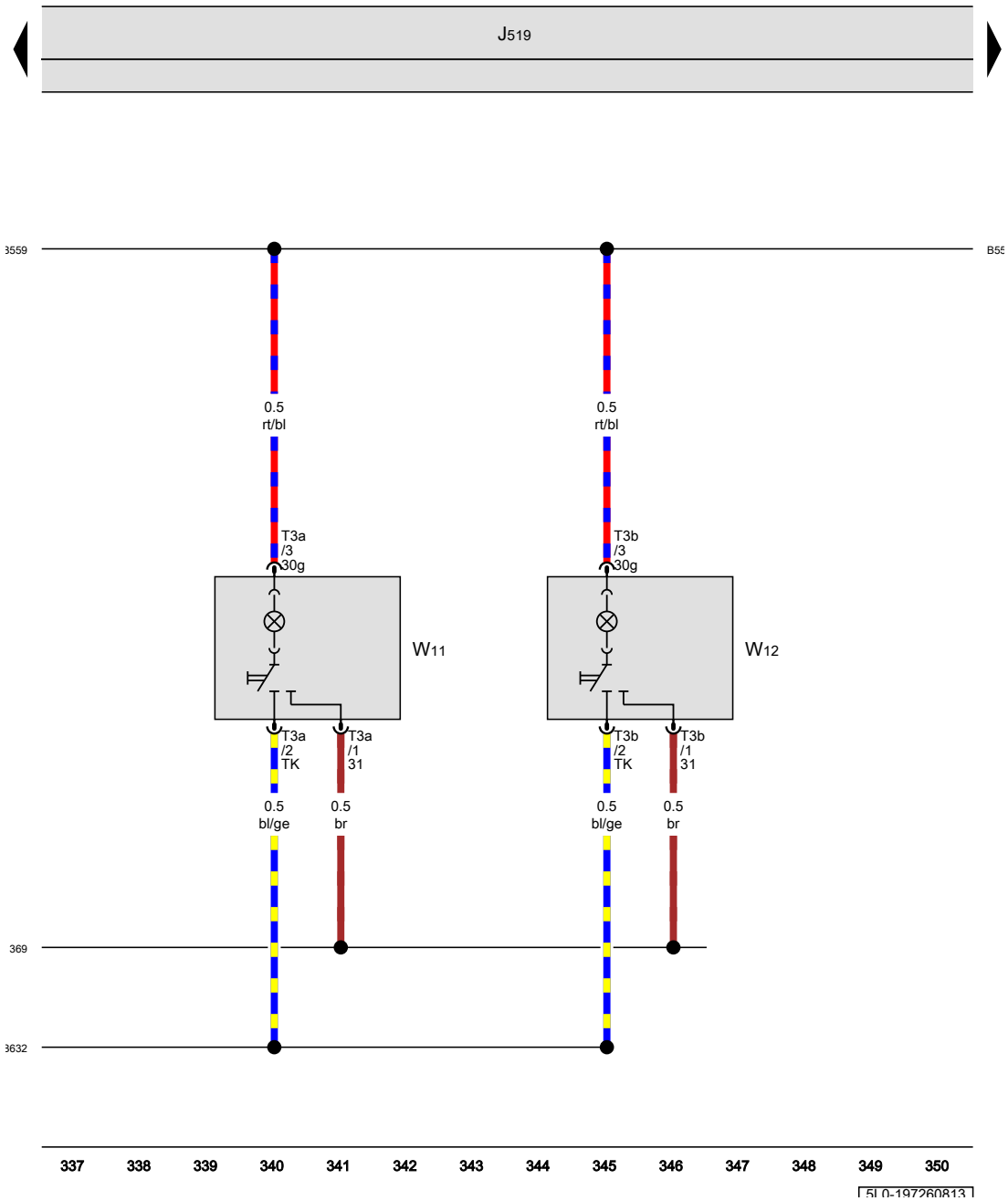
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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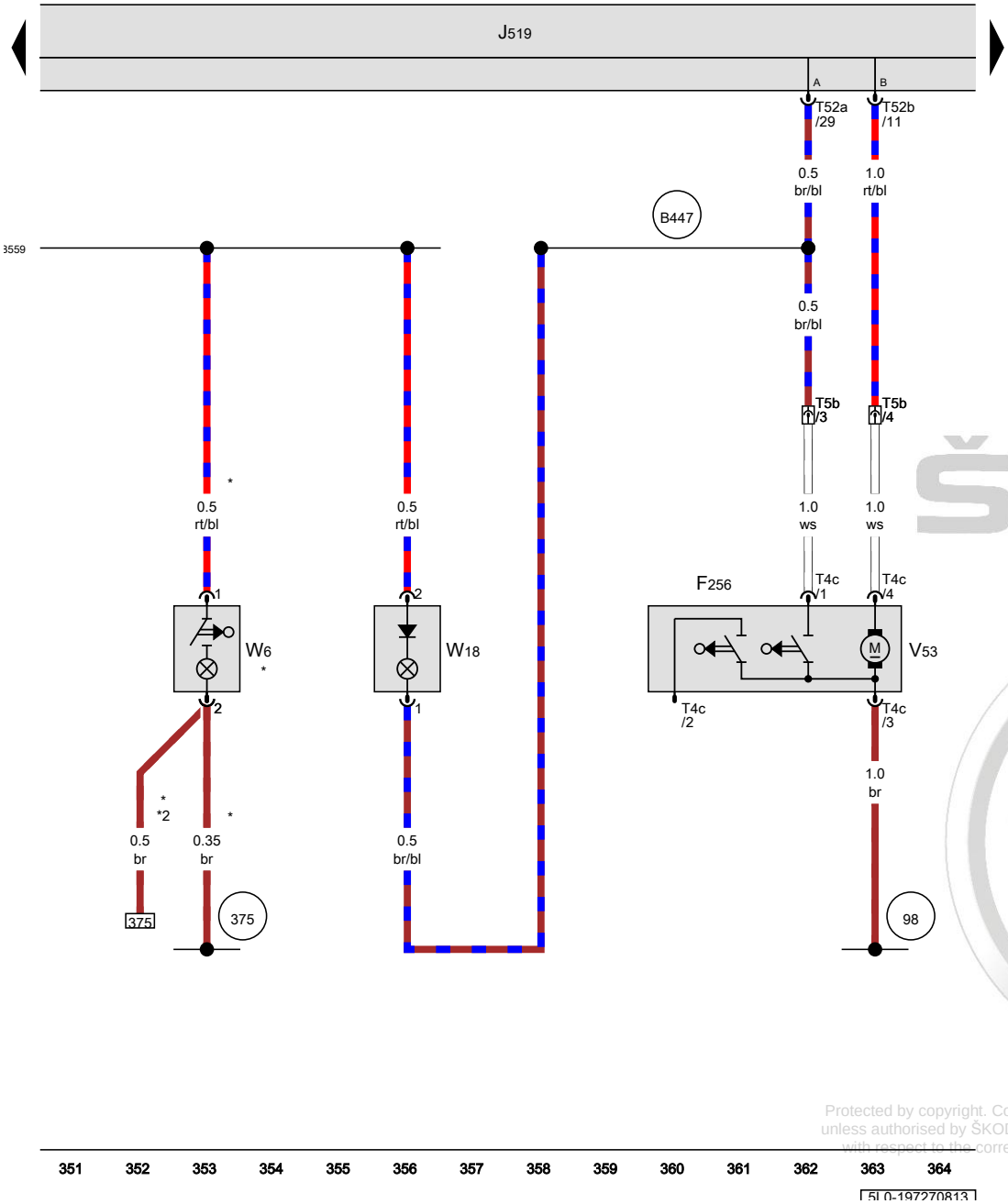

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

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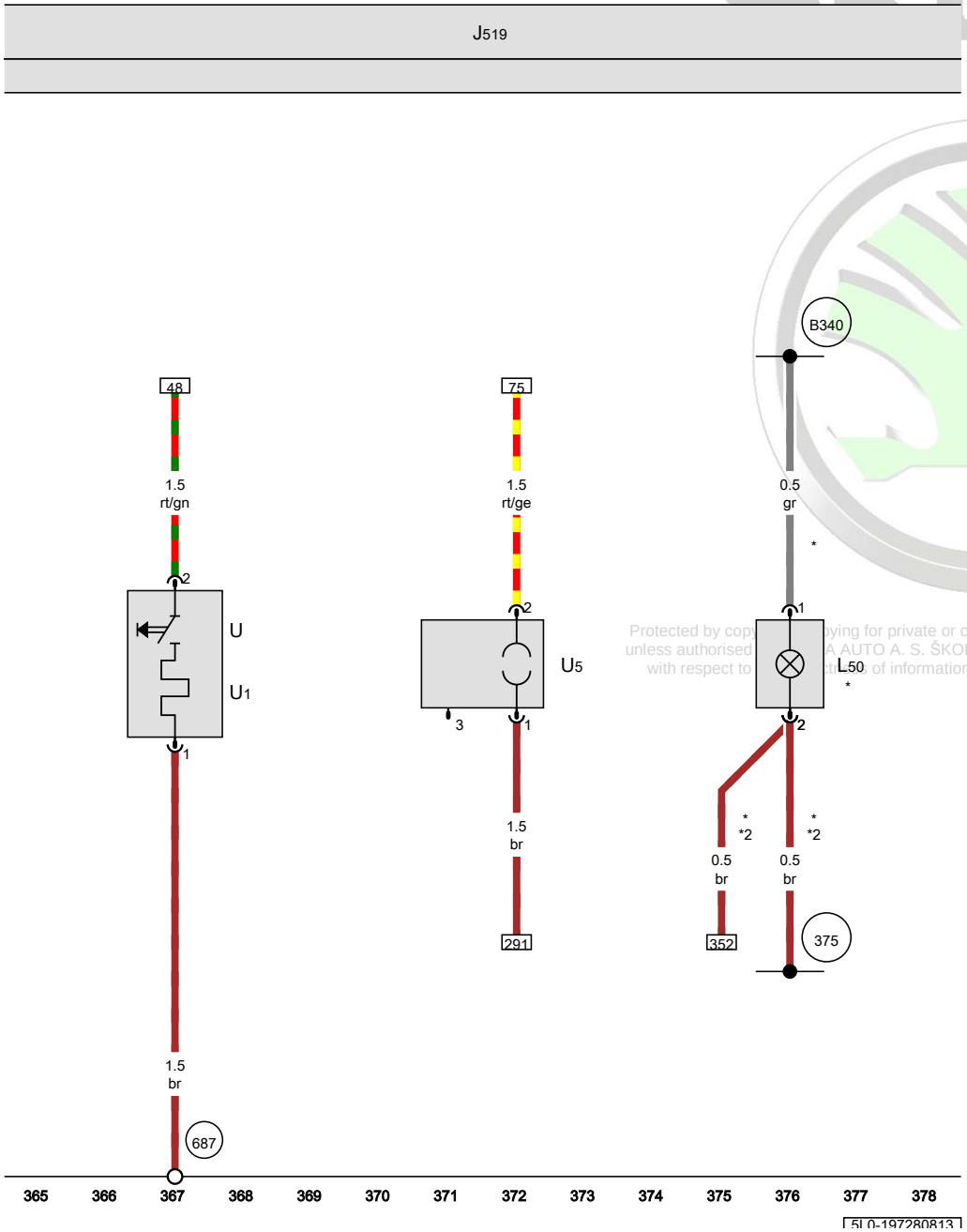
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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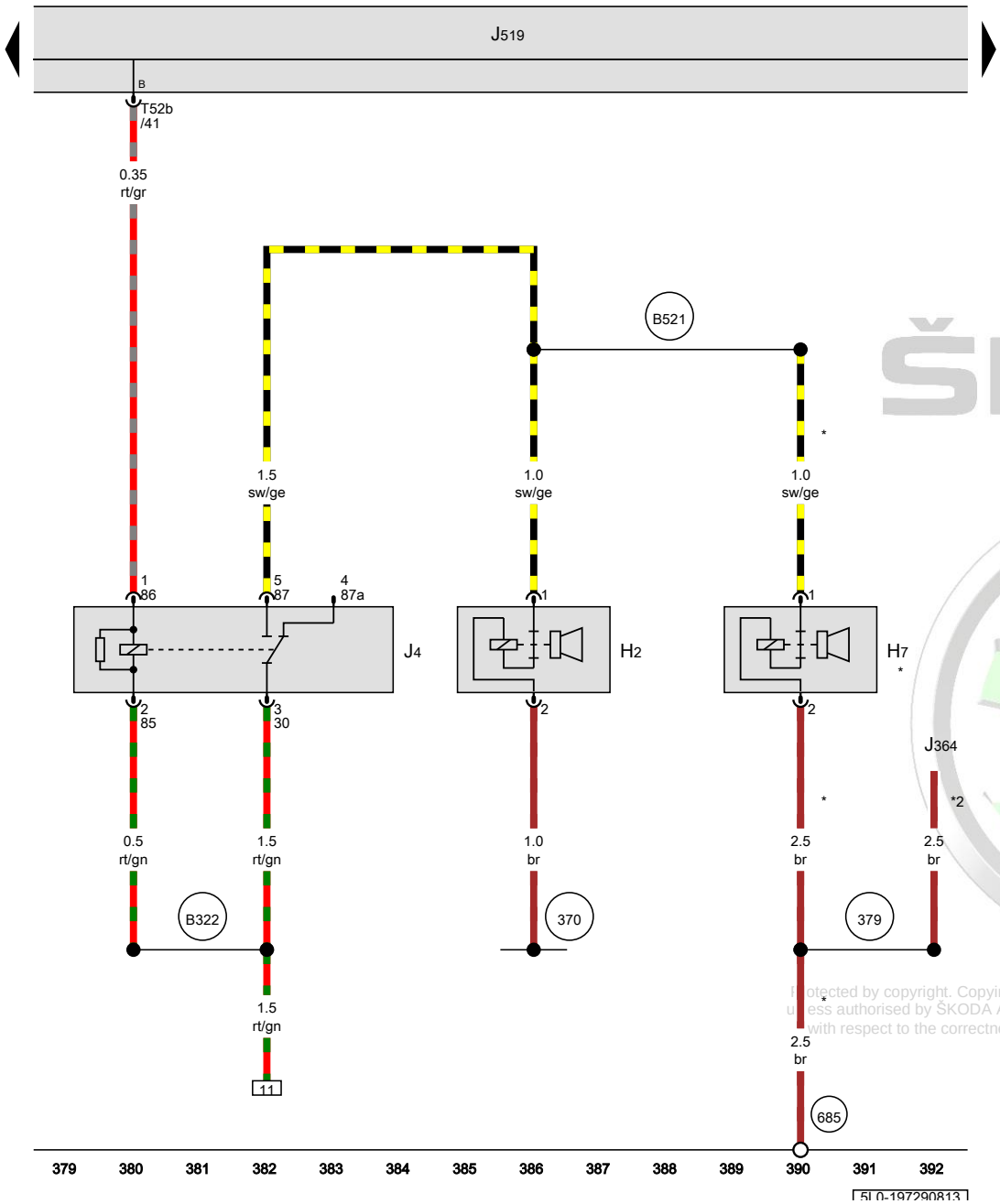

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
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br	=	brown
gn	=	green
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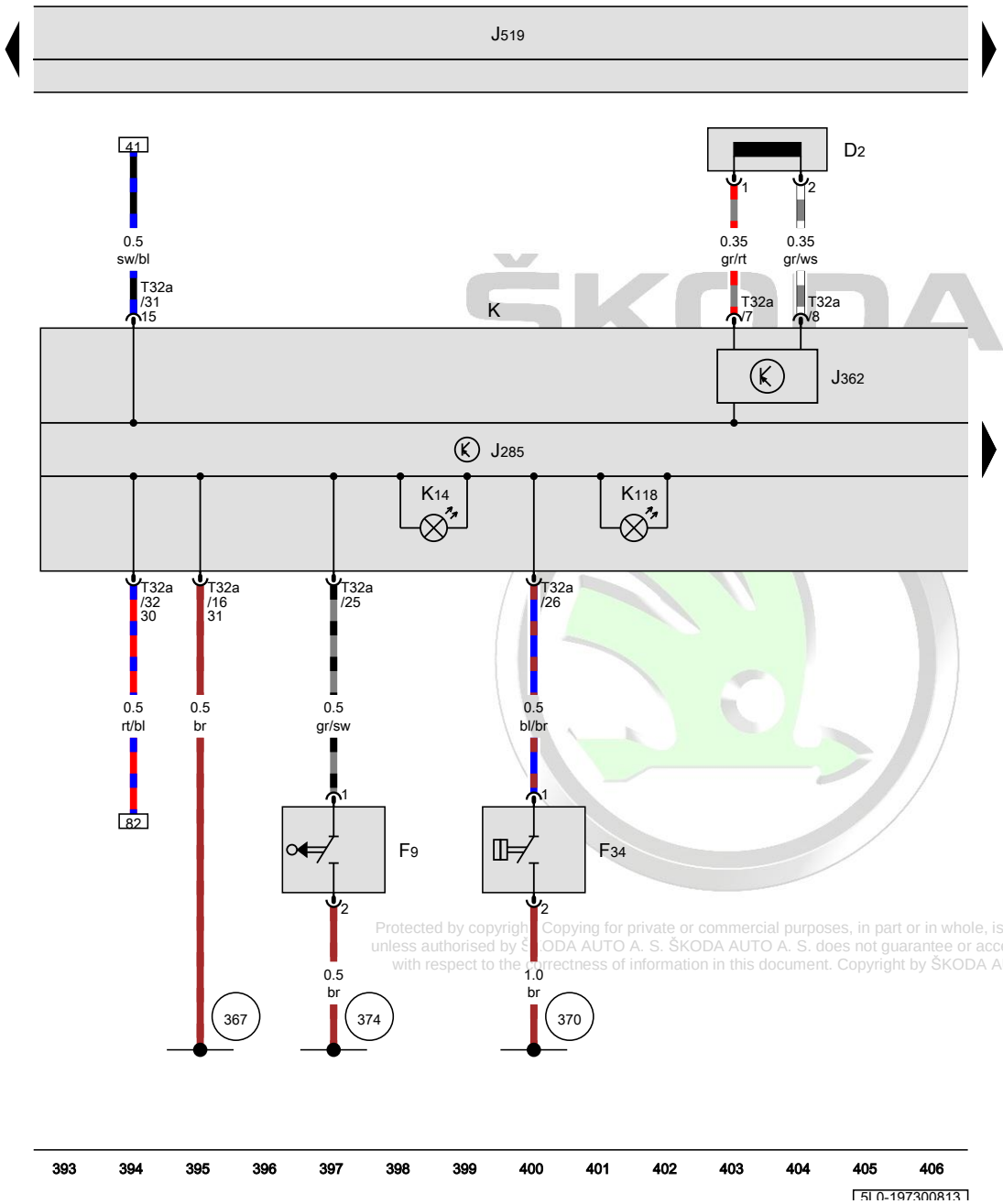

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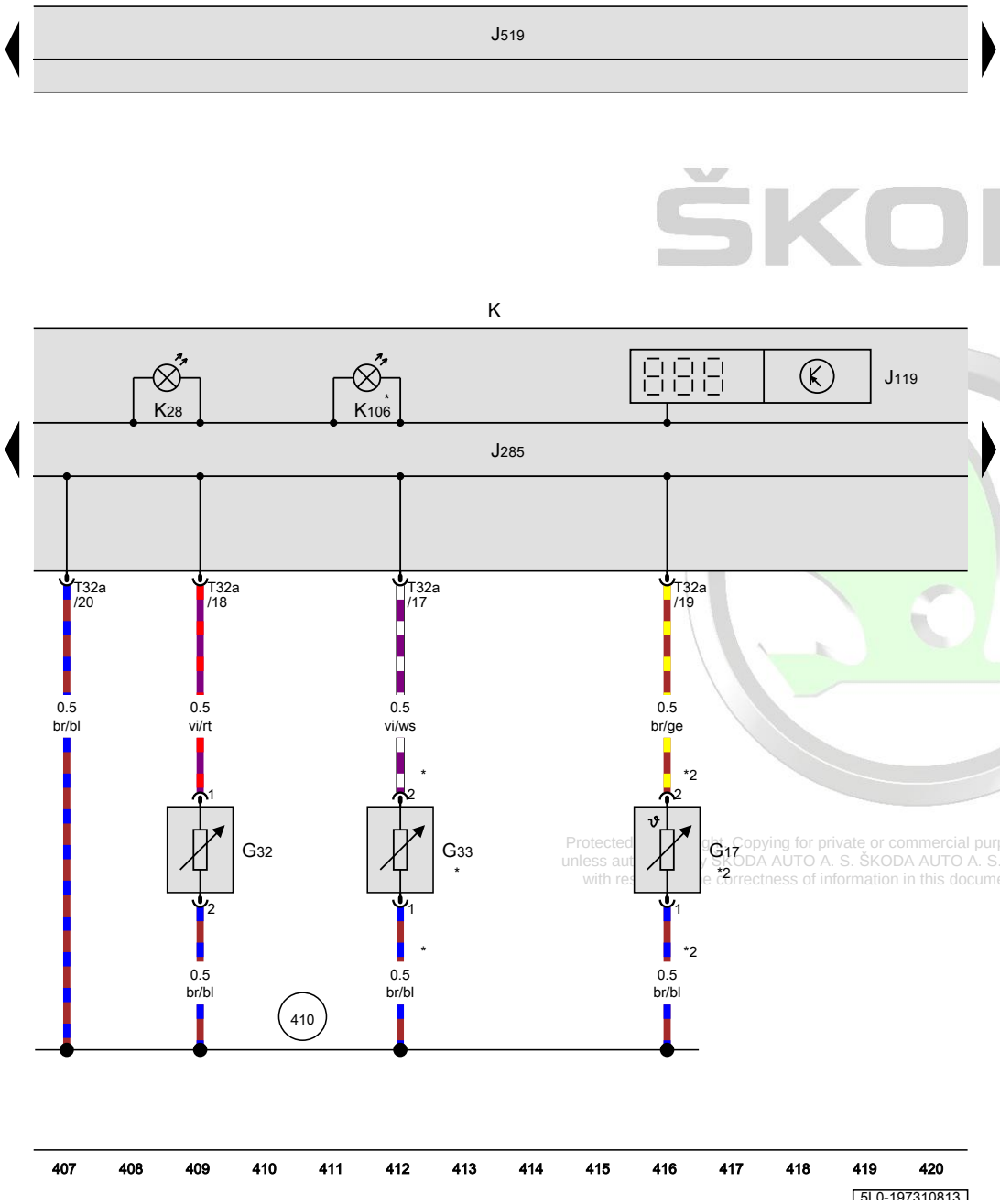
or = orange
rs = pink

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness



Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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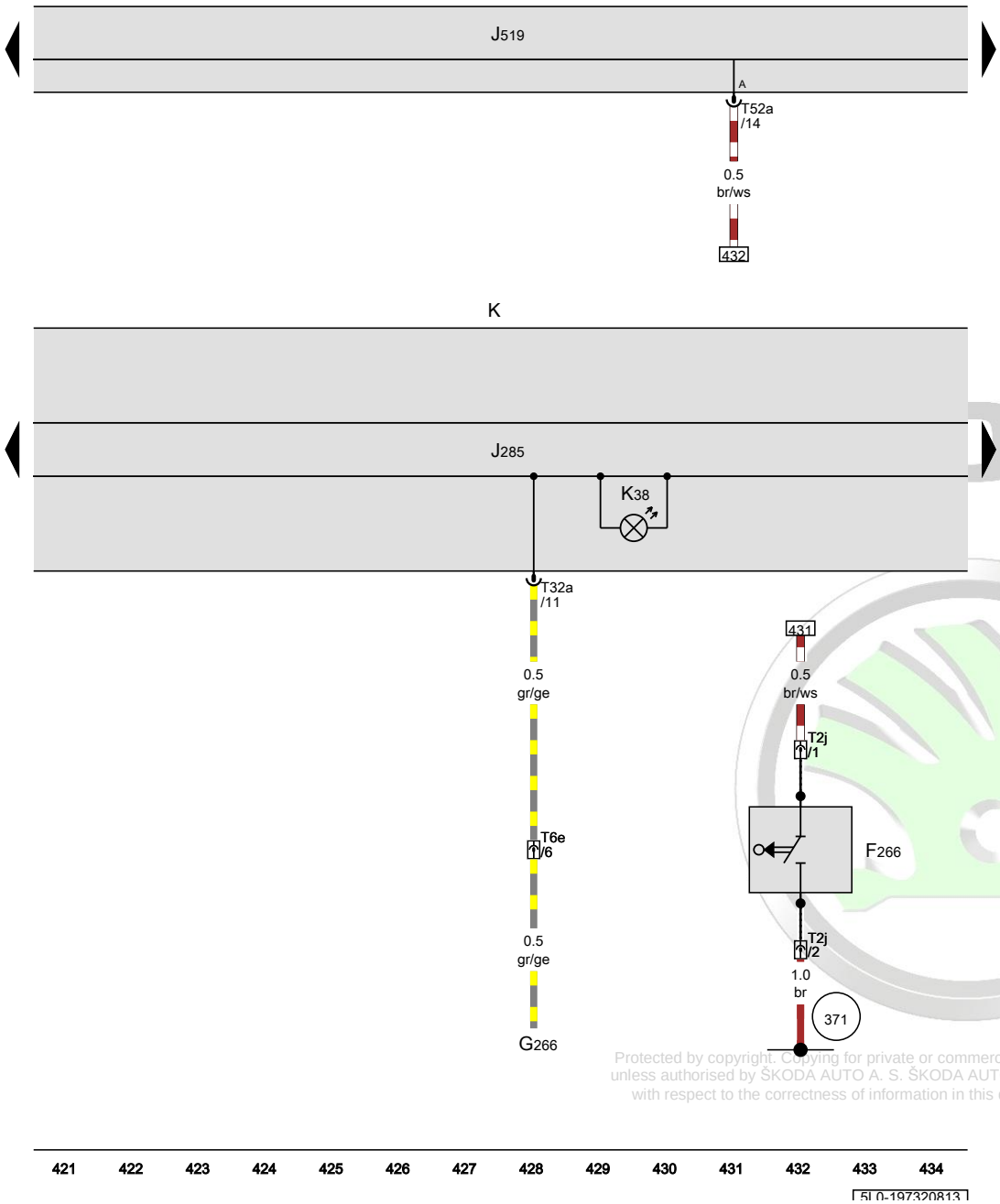

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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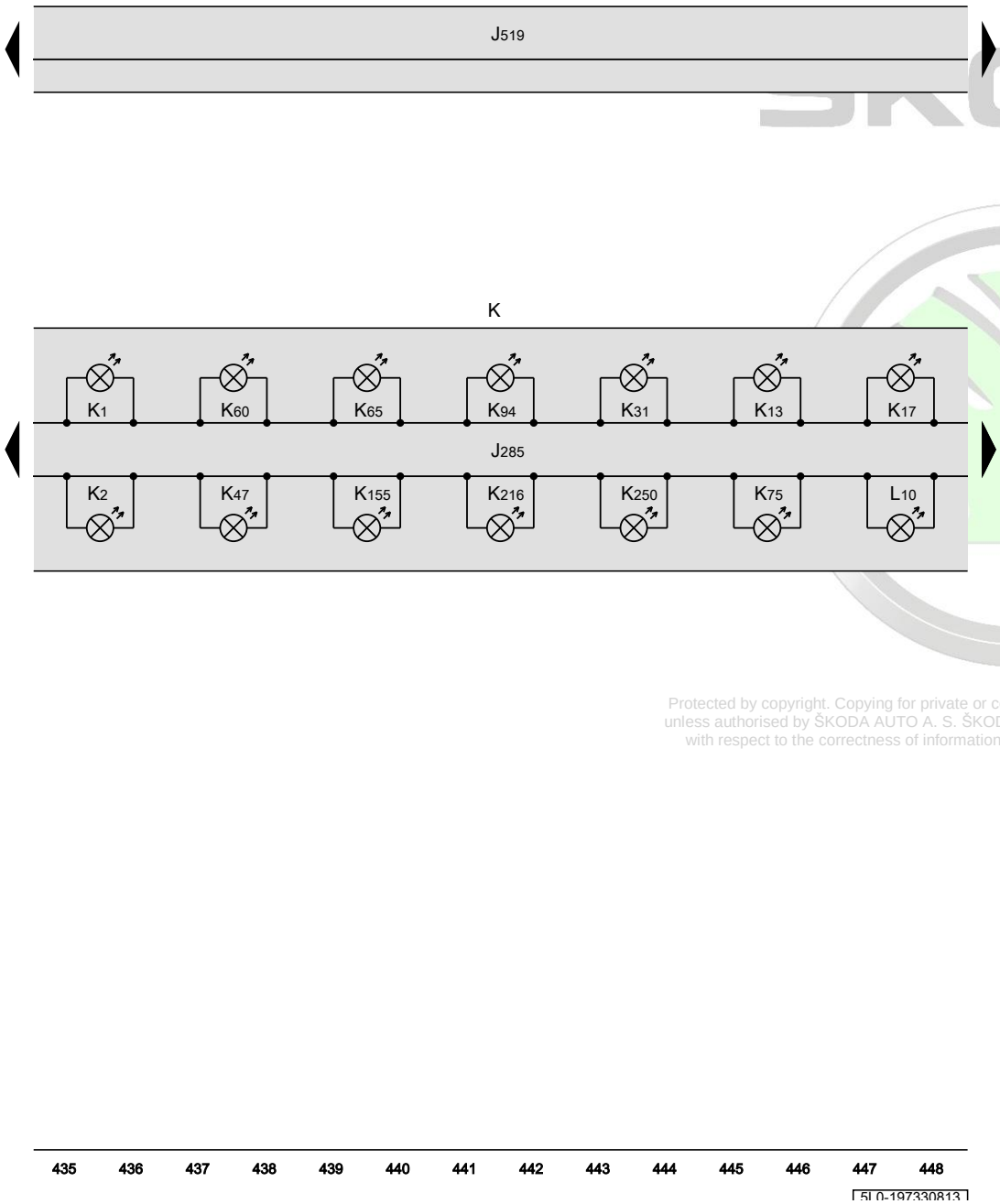

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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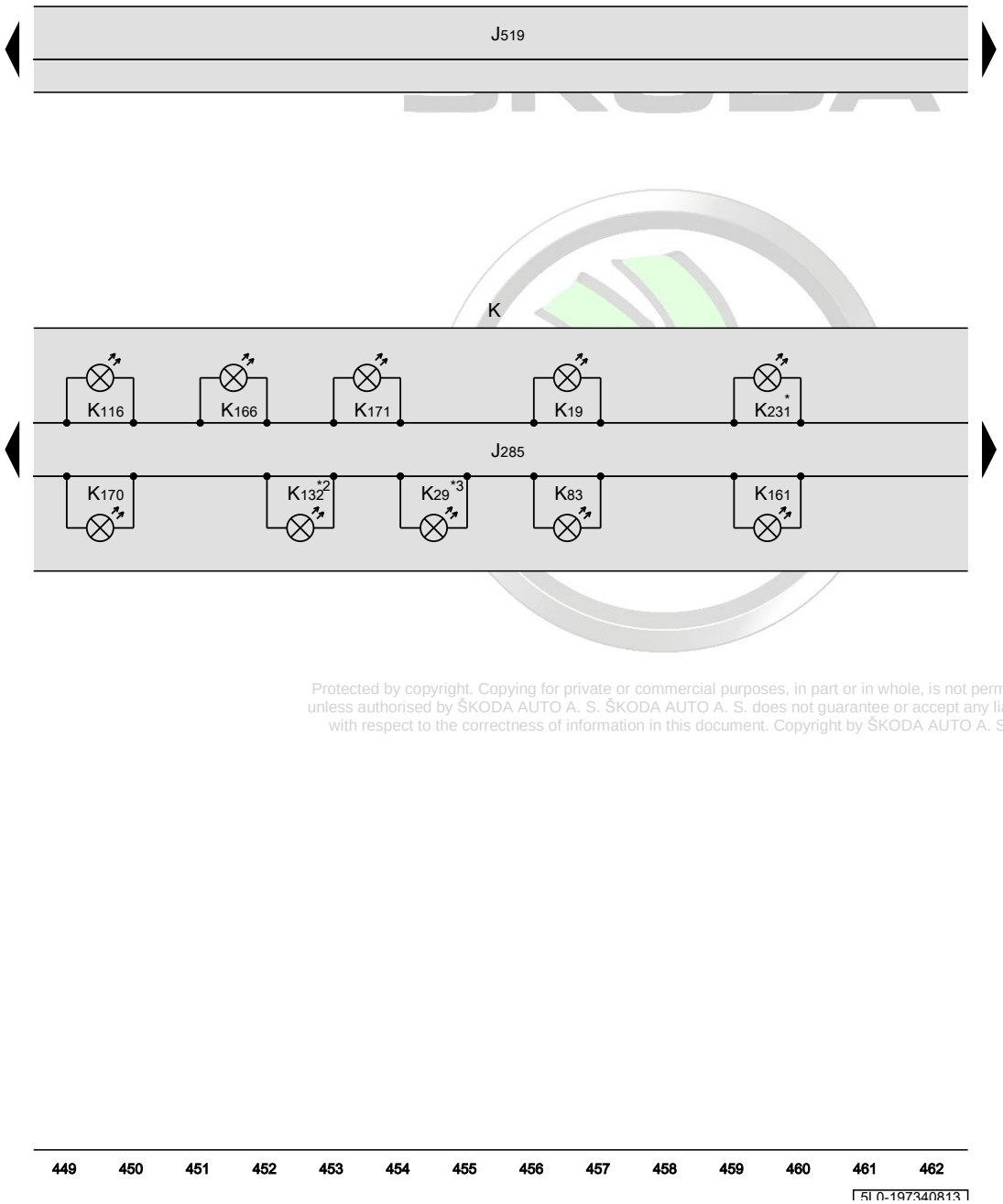

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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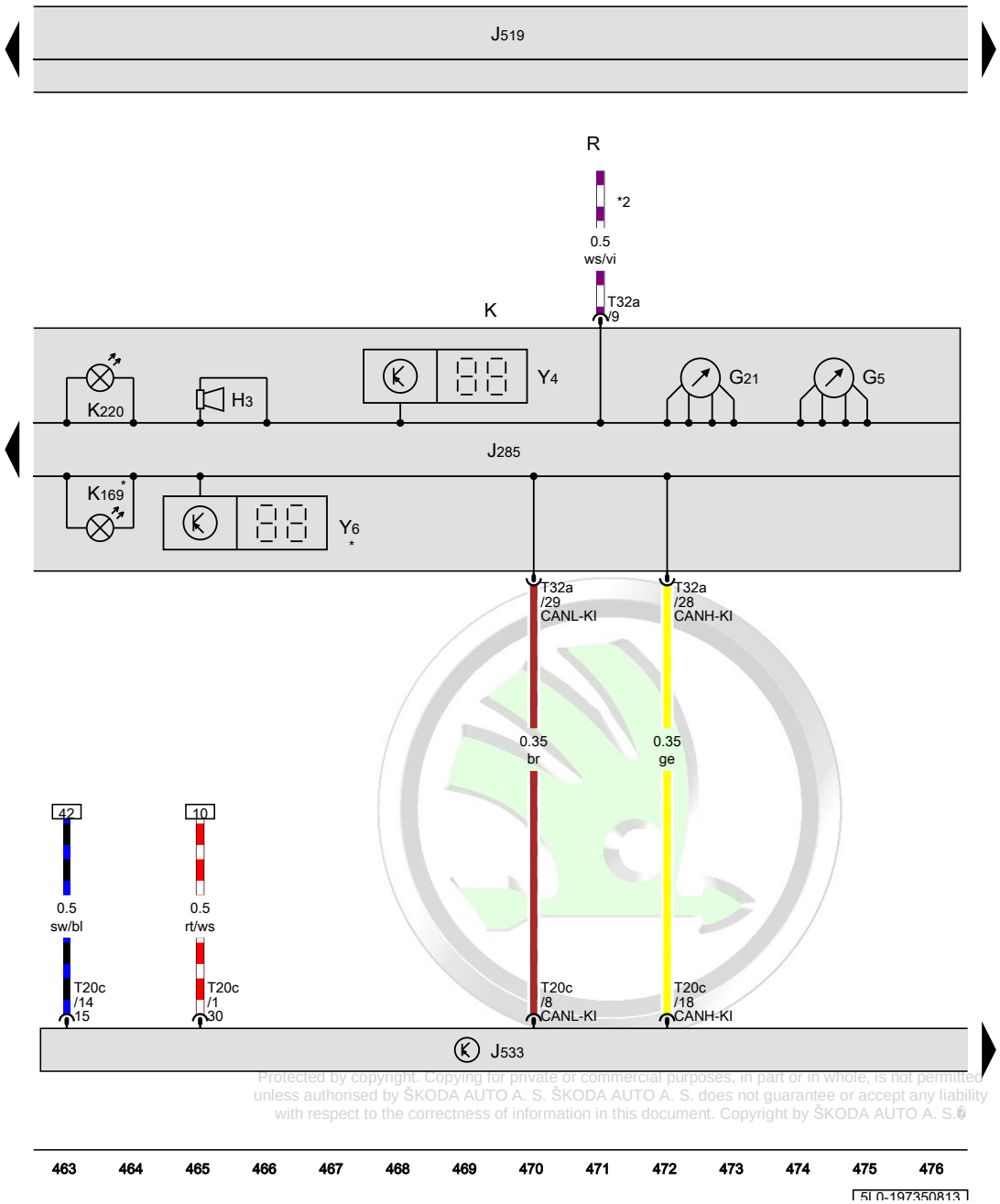

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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sw	=	black
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rt	=	red
br	=	brown
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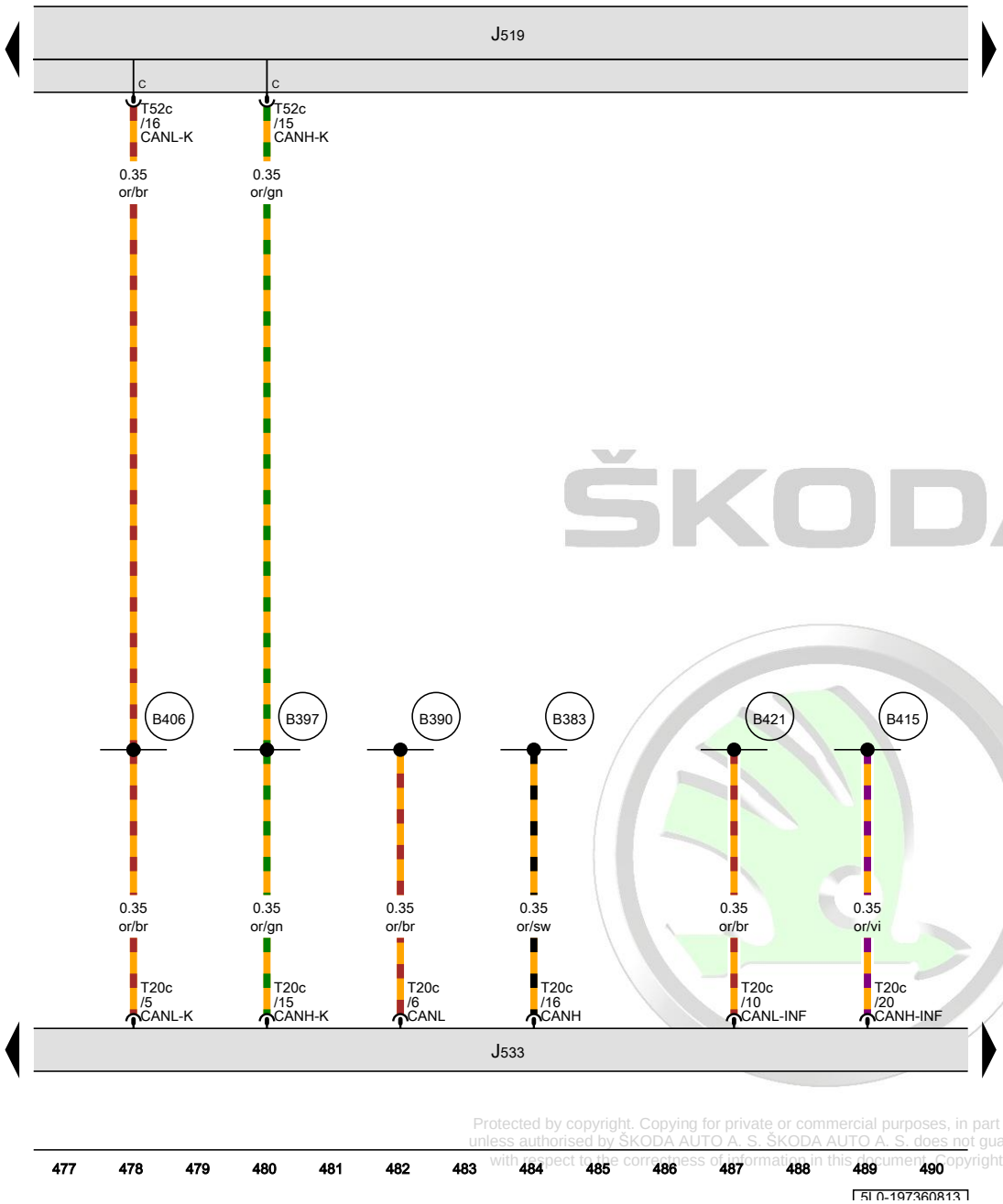

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vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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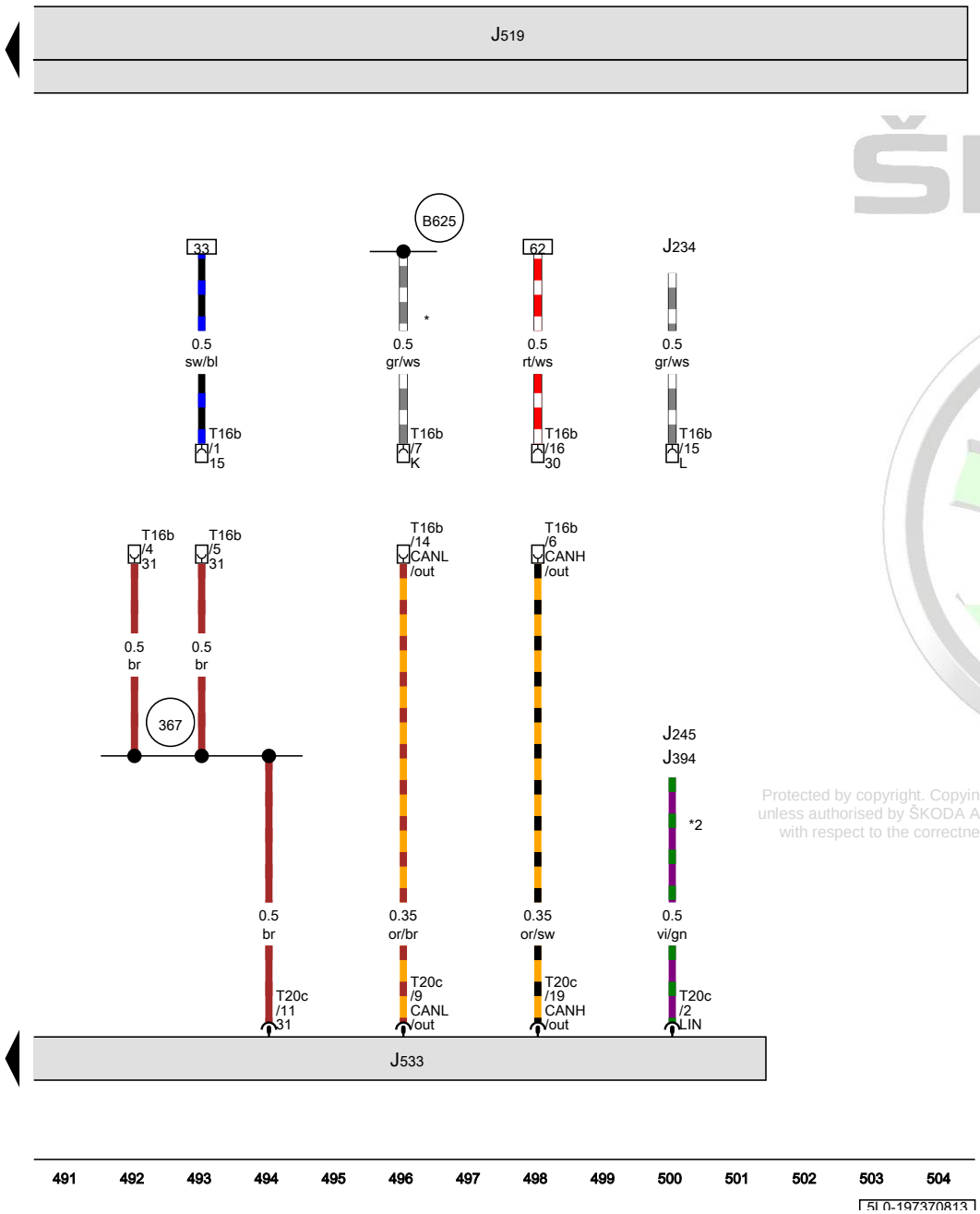

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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rs	=	pink

Basic equipment , (L0R)

From November 2011

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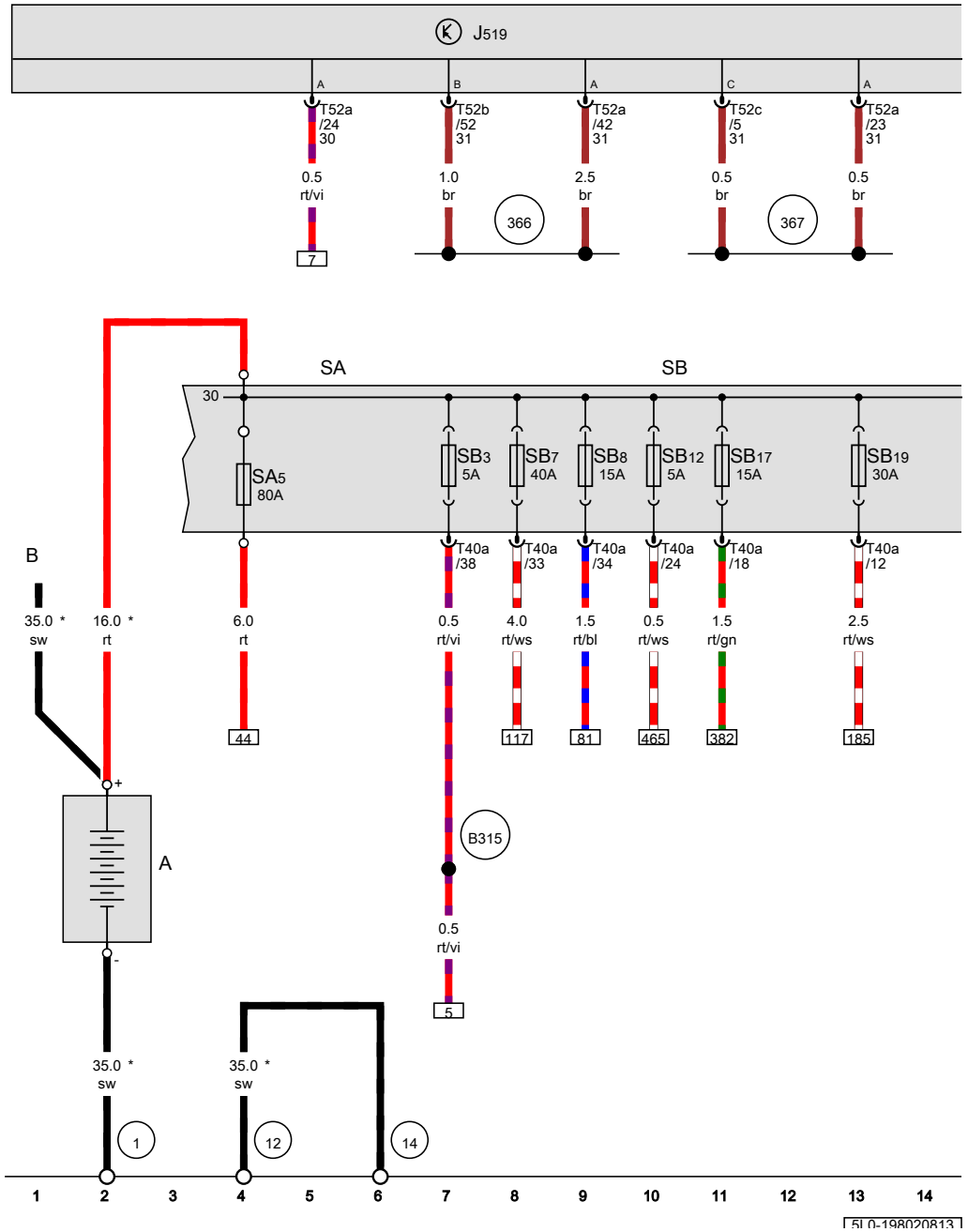

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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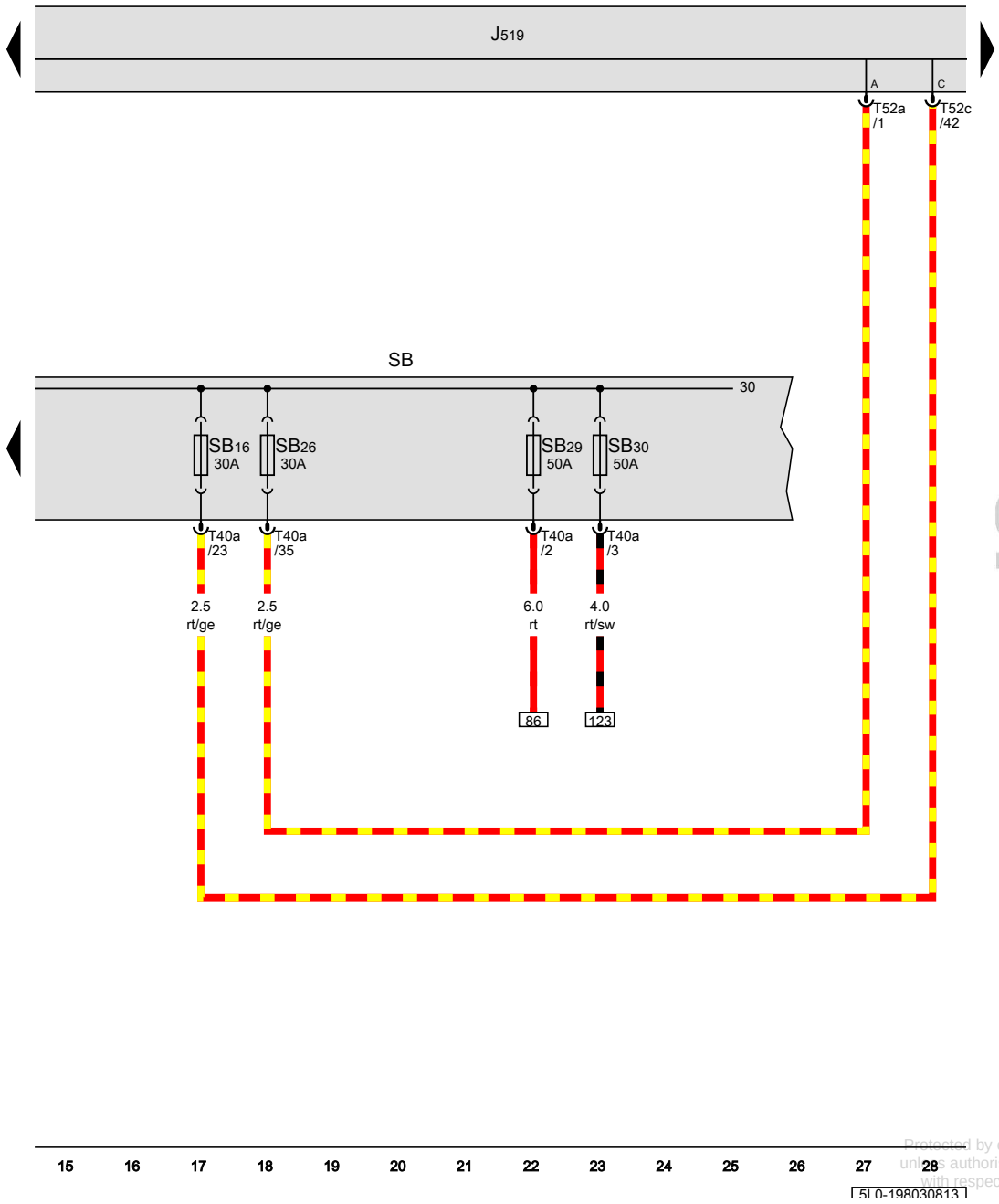

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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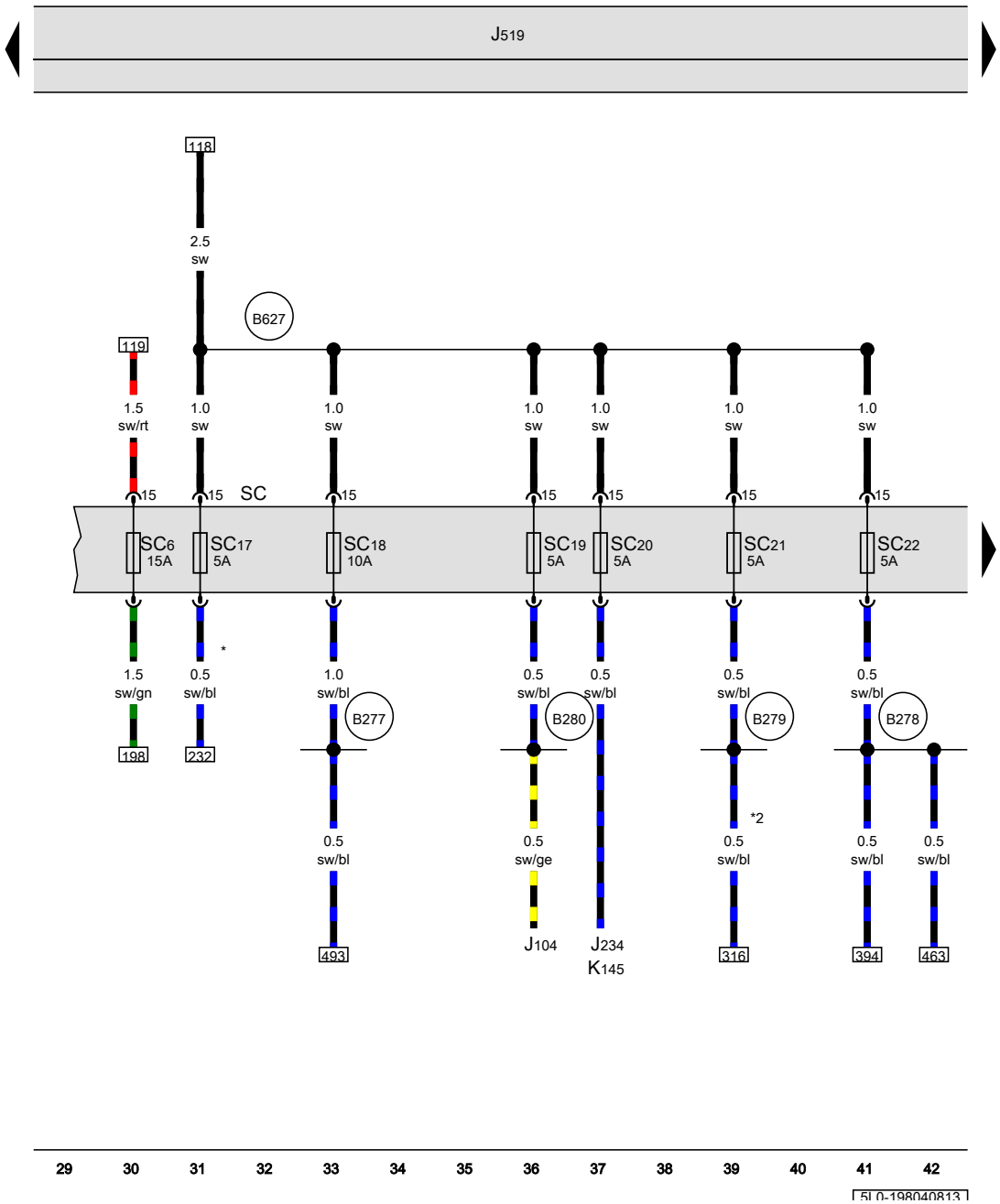

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ro = red
rt = red
br = brown
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bl = blue
gr = grey
li = purple
vi = purple
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or = orange
rs = pink

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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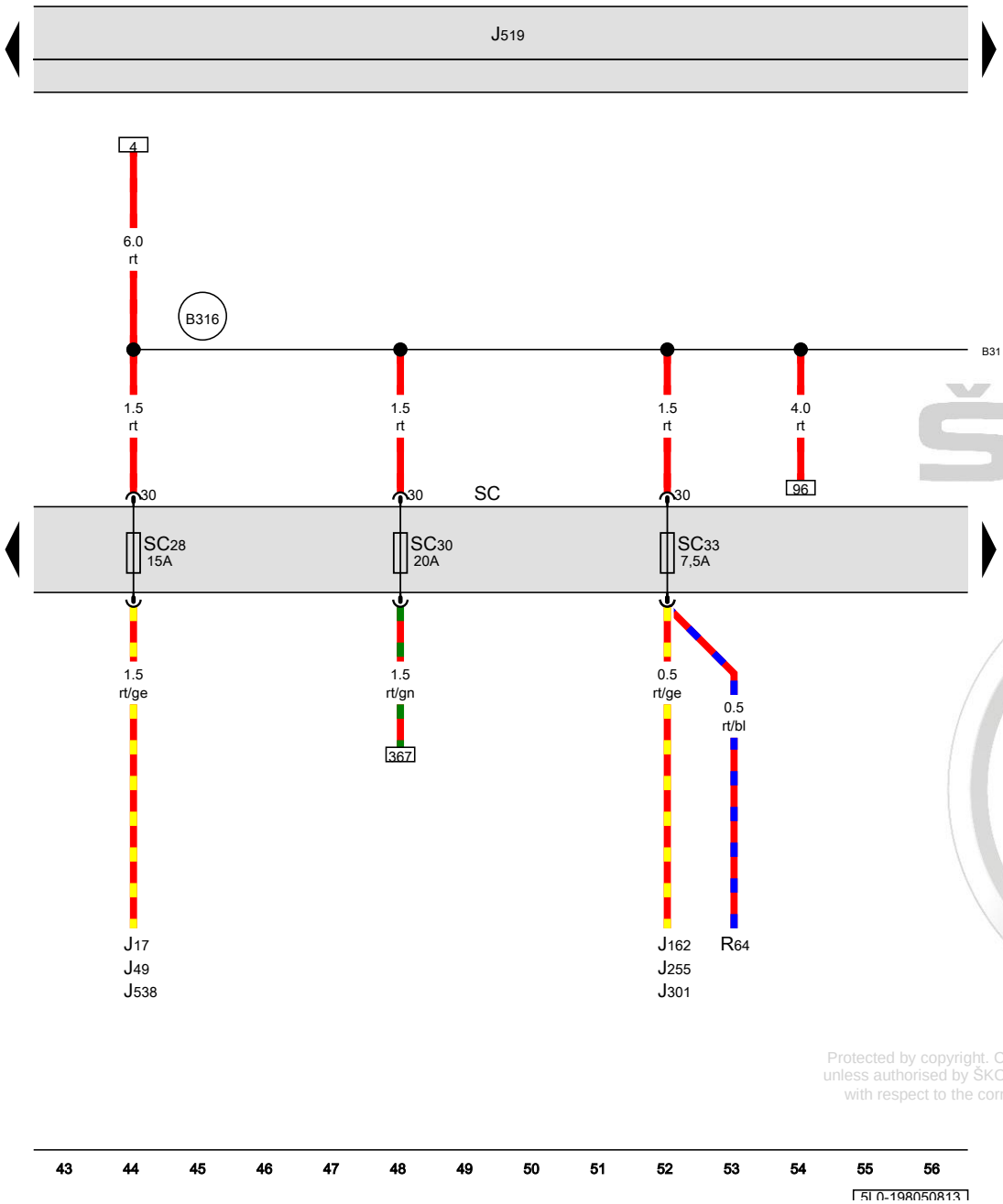

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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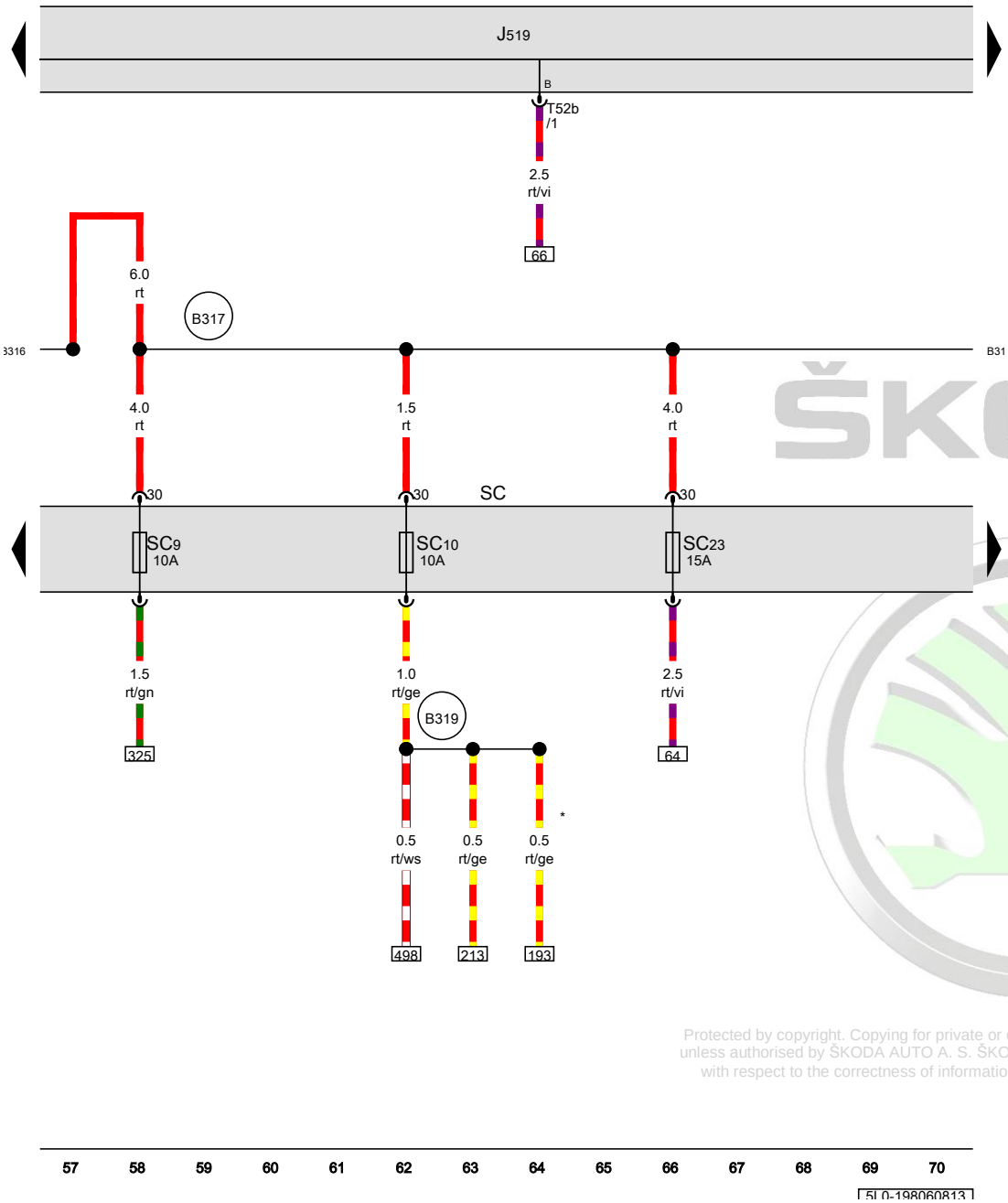

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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sw	=	black
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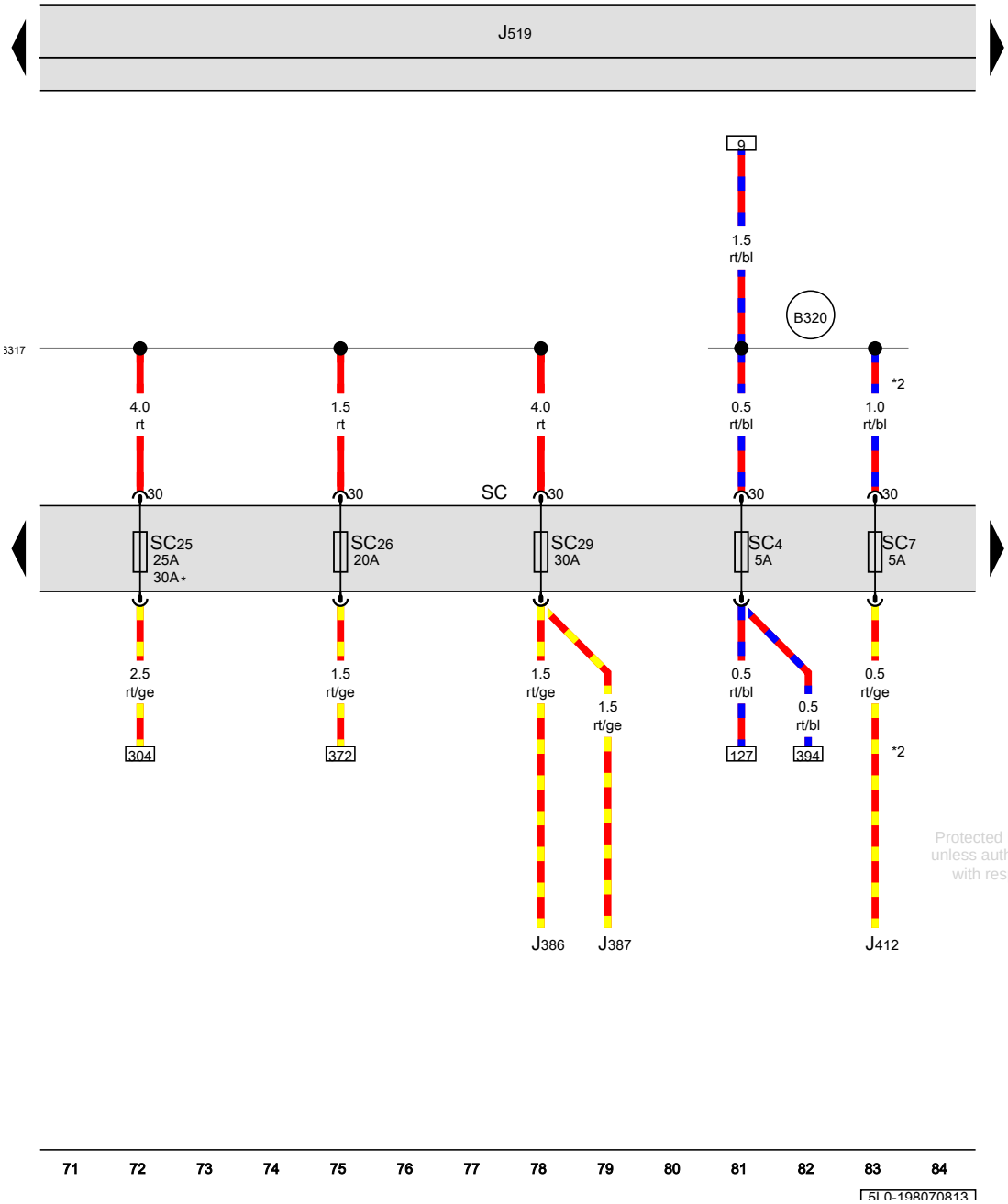

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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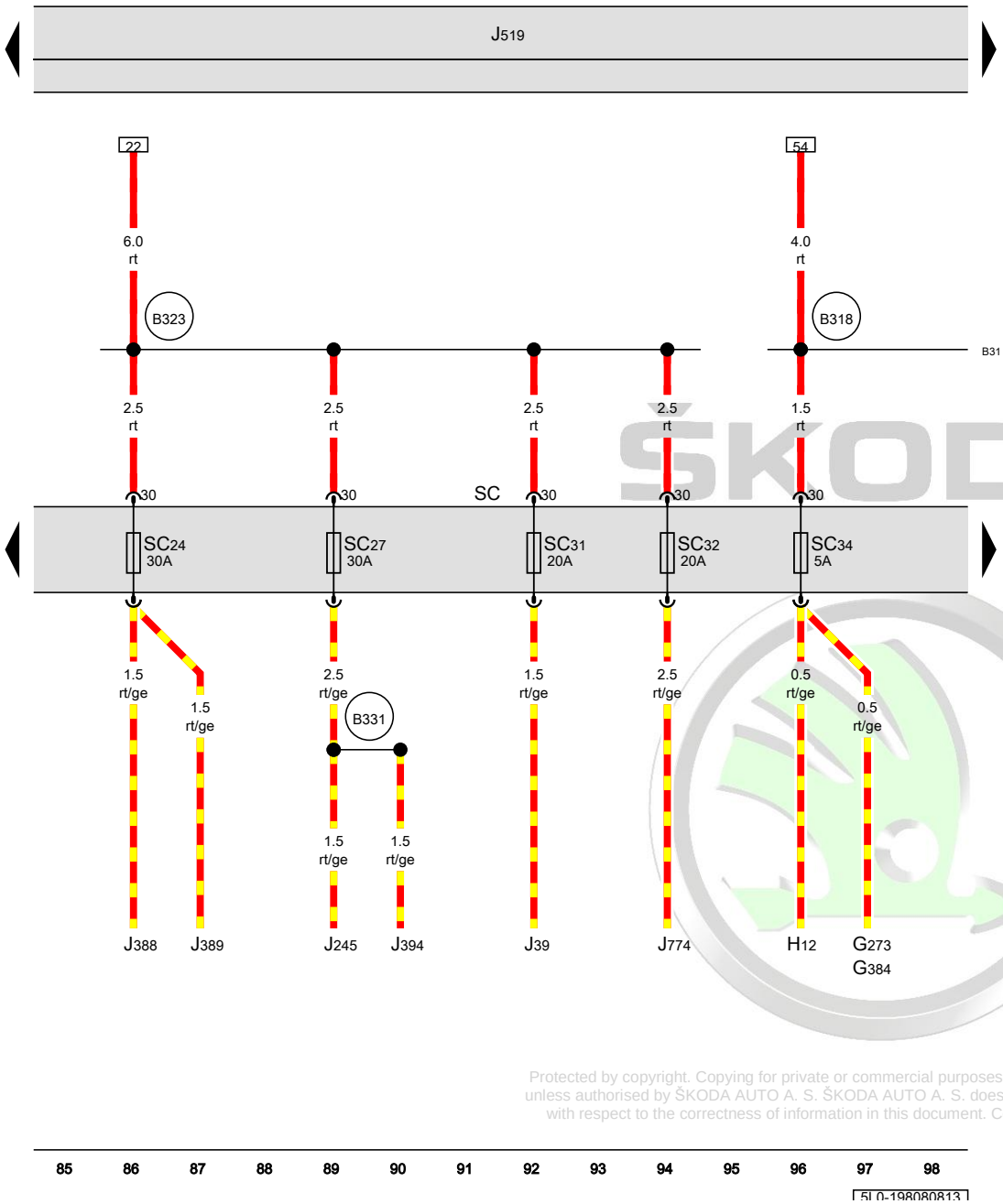

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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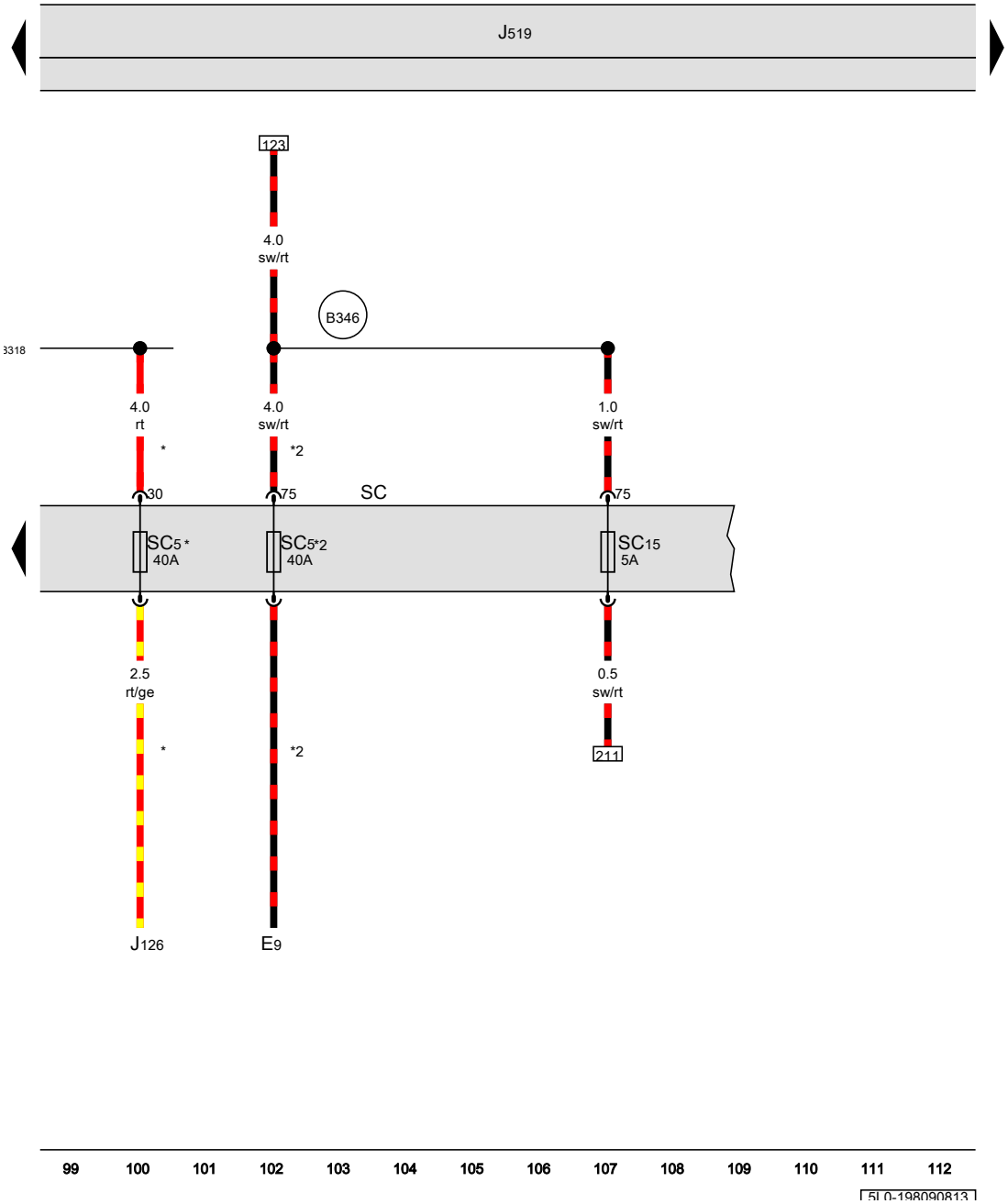

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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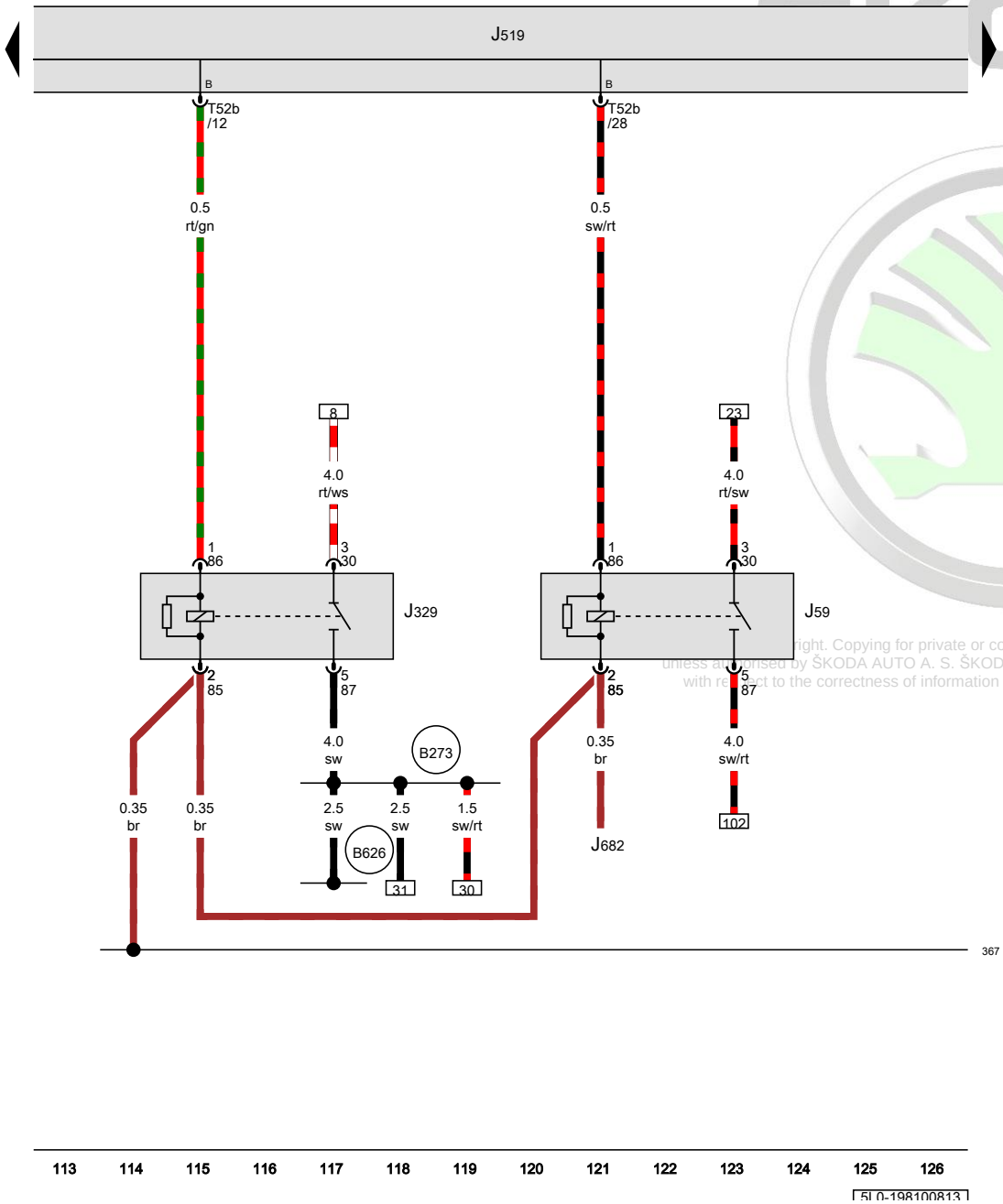
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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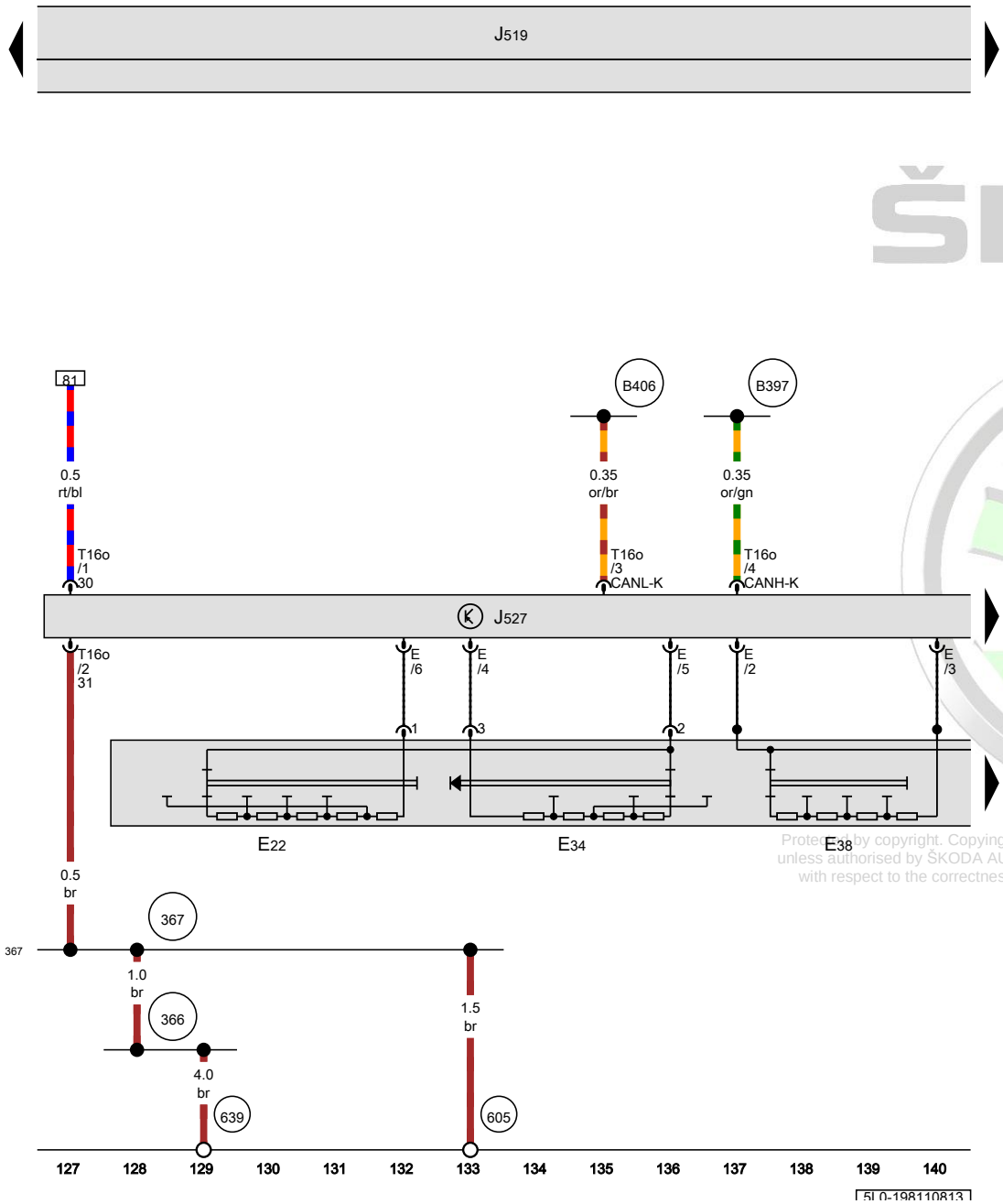

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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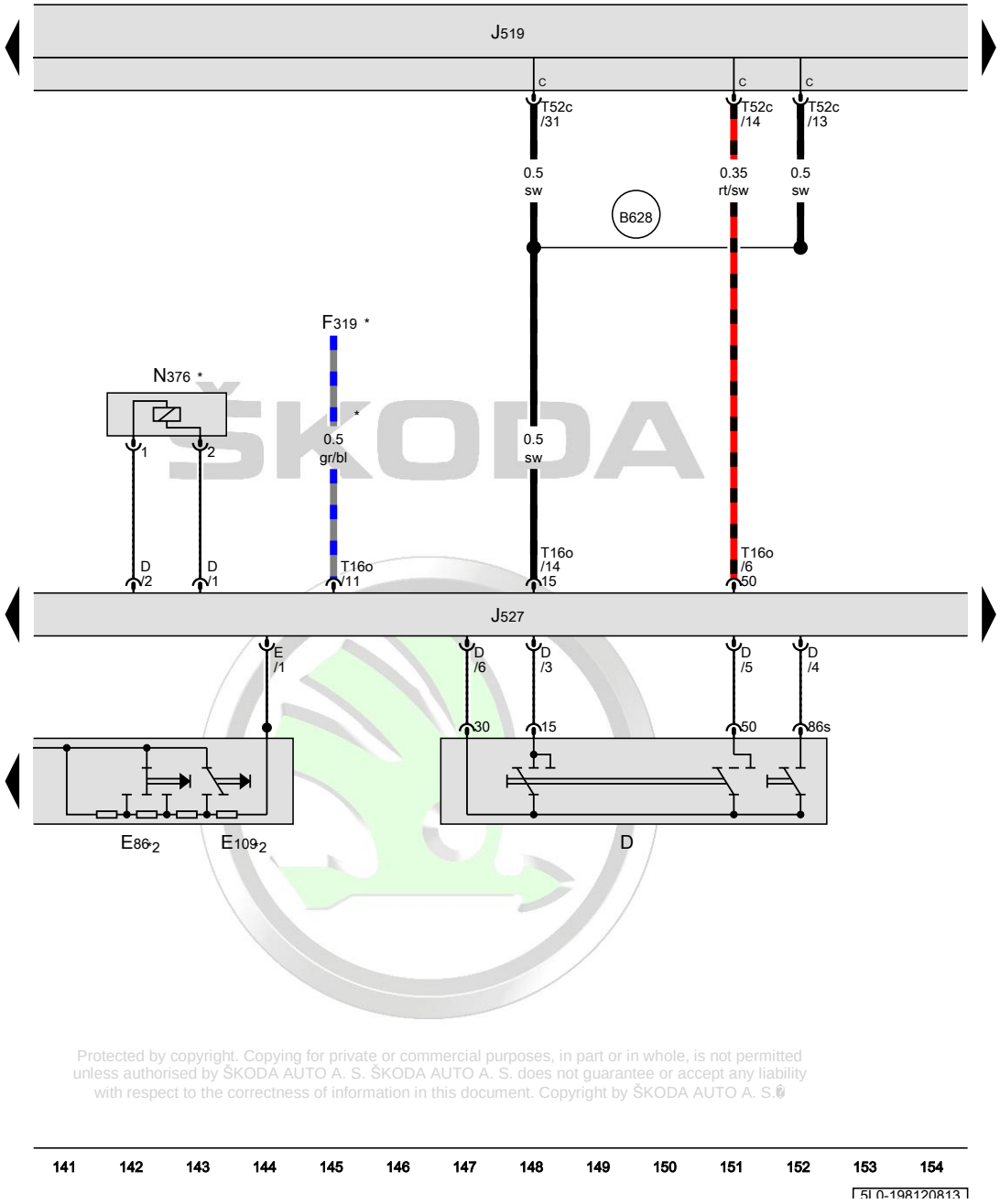

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Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel

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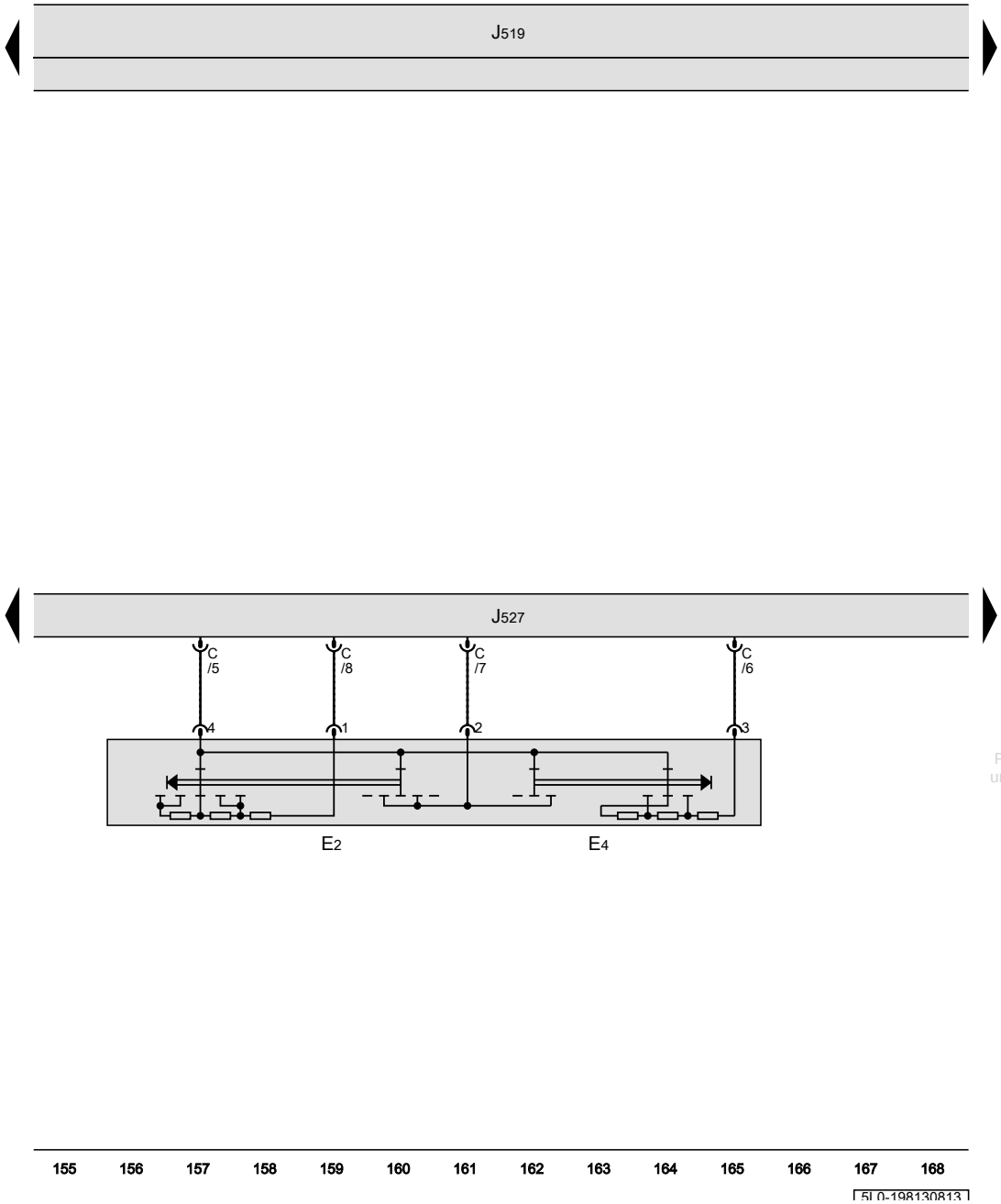
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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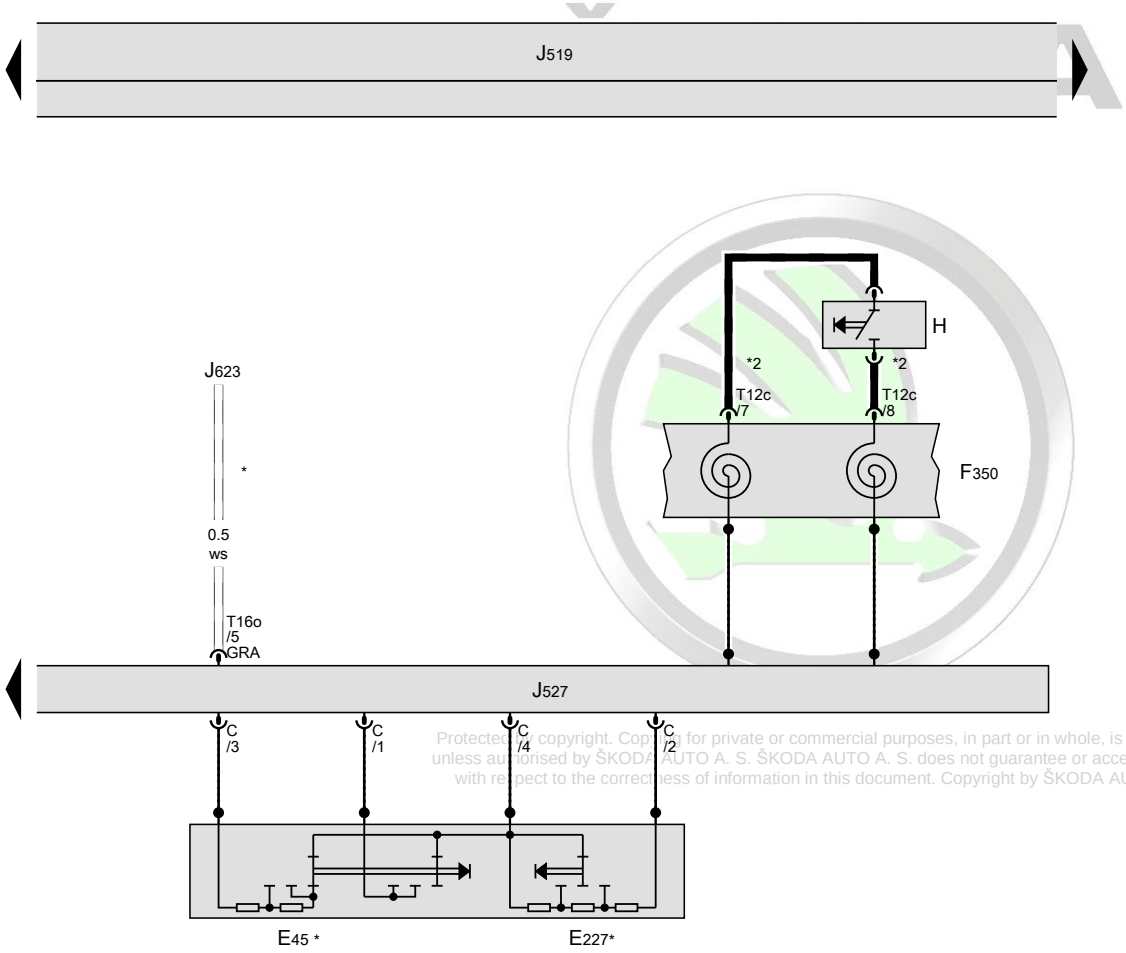

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169 170 171 172 173 174 175 176 177 178 179 180 181 182

5l 0-1981408l3

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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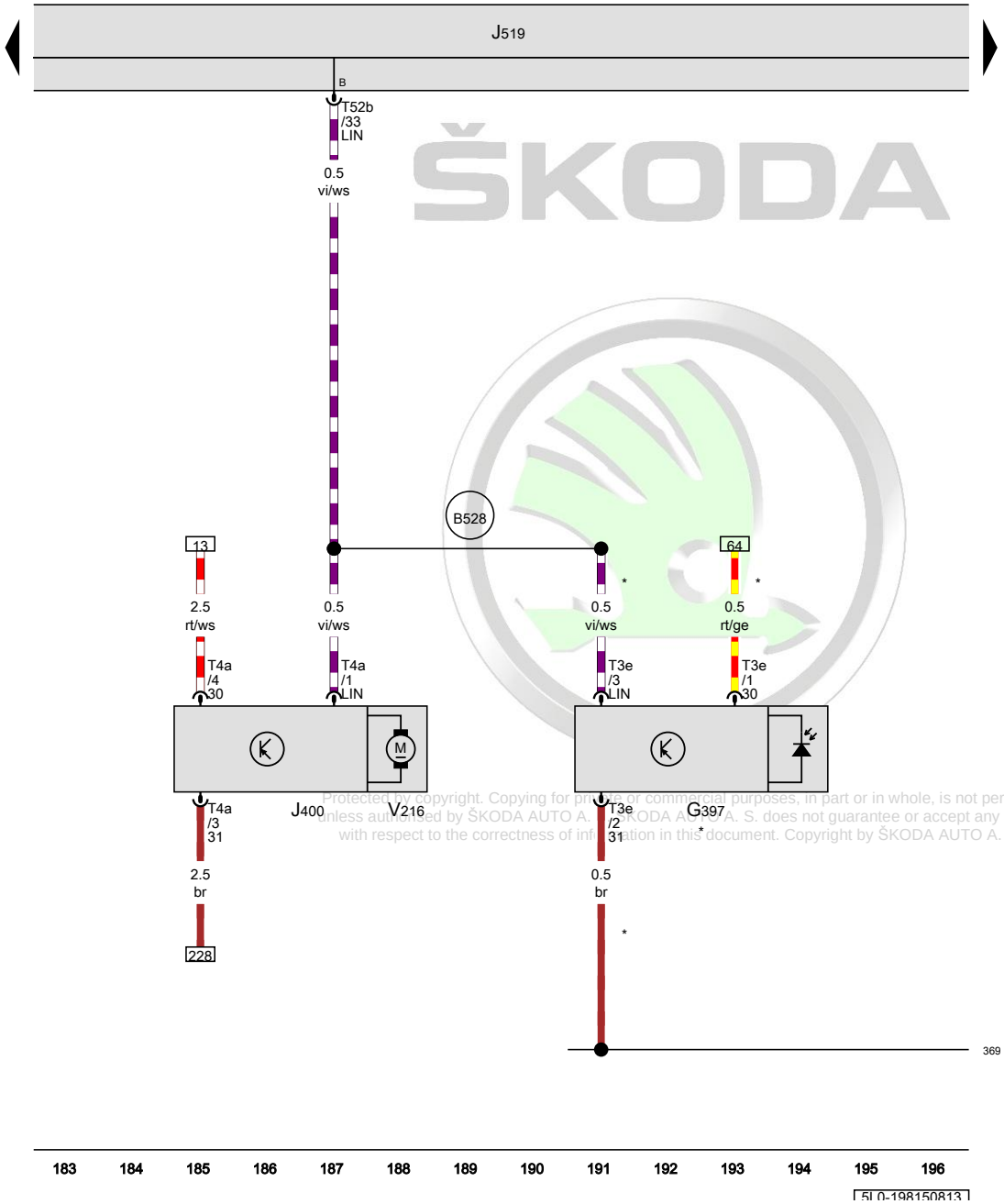
rs	=	pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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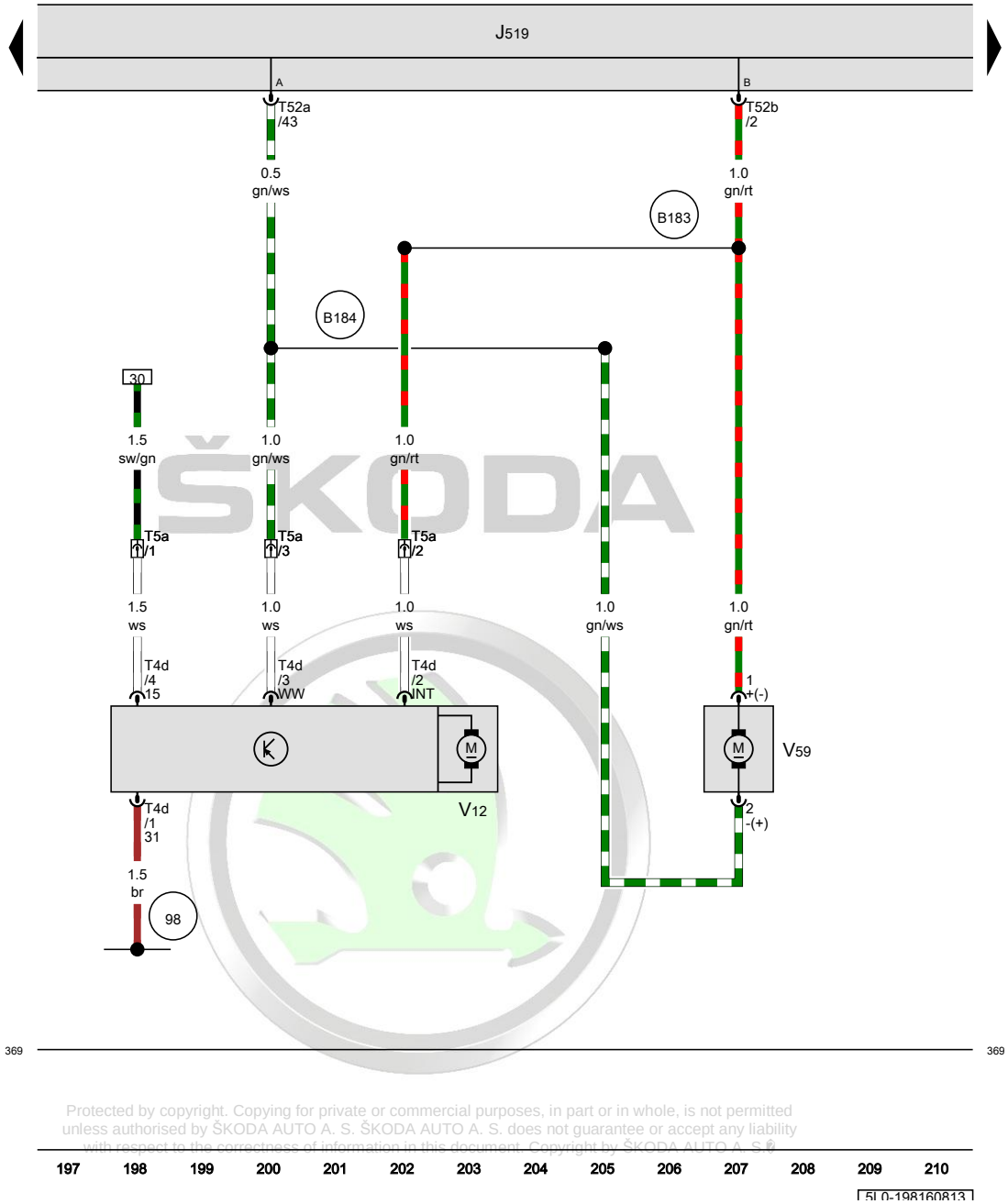
or	=	orange
rs	=	pink



Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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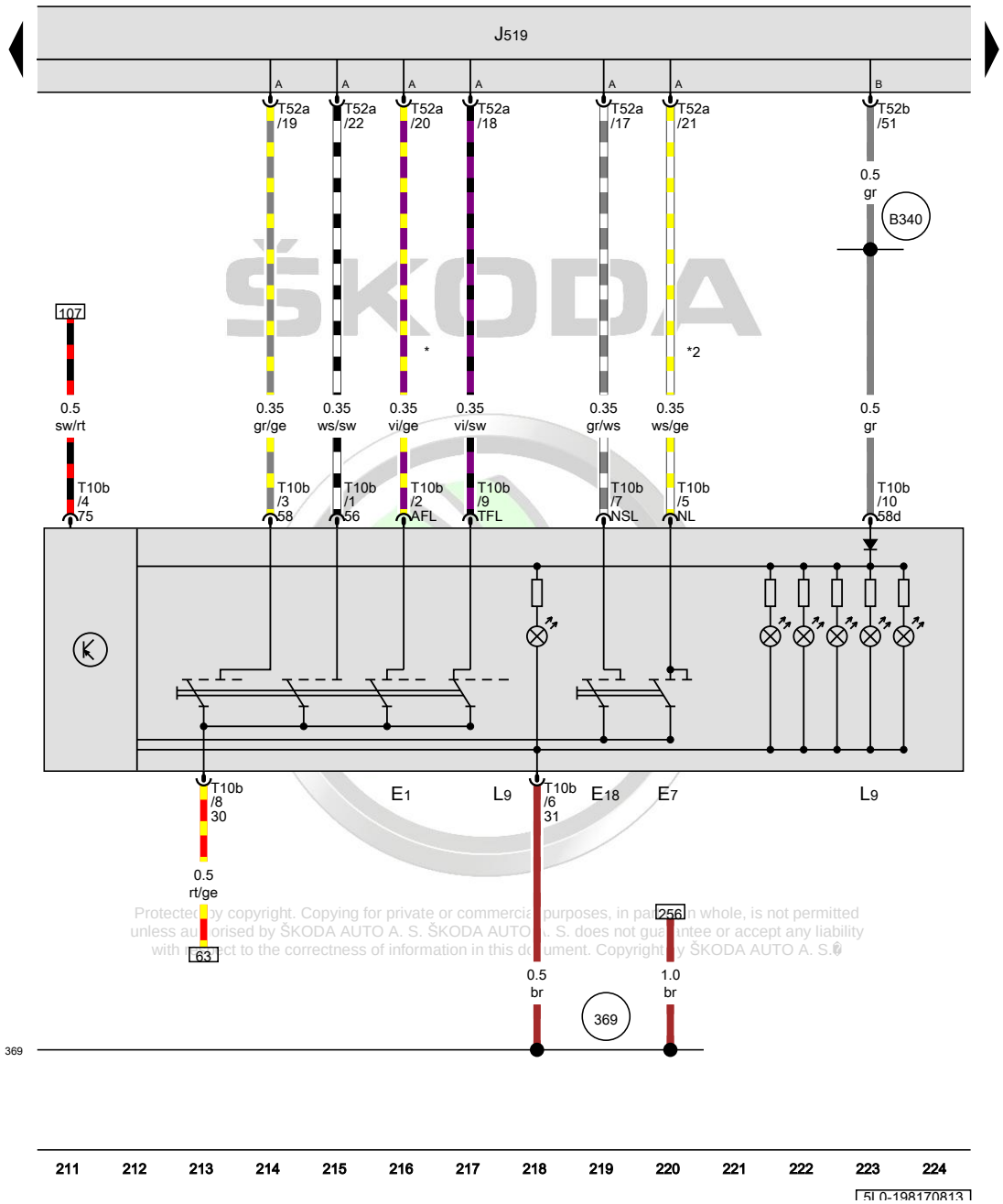

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Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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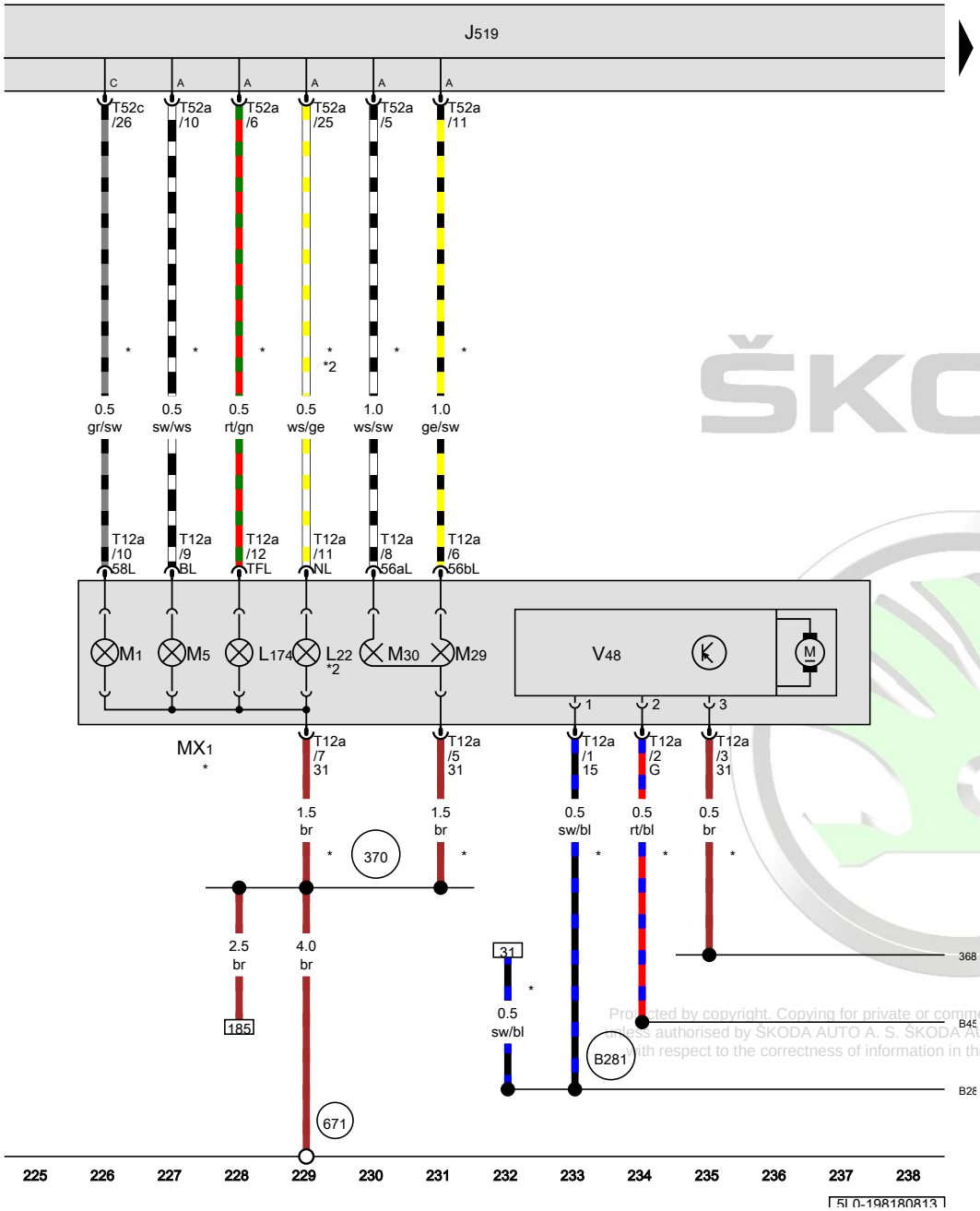
rs	=	pink



Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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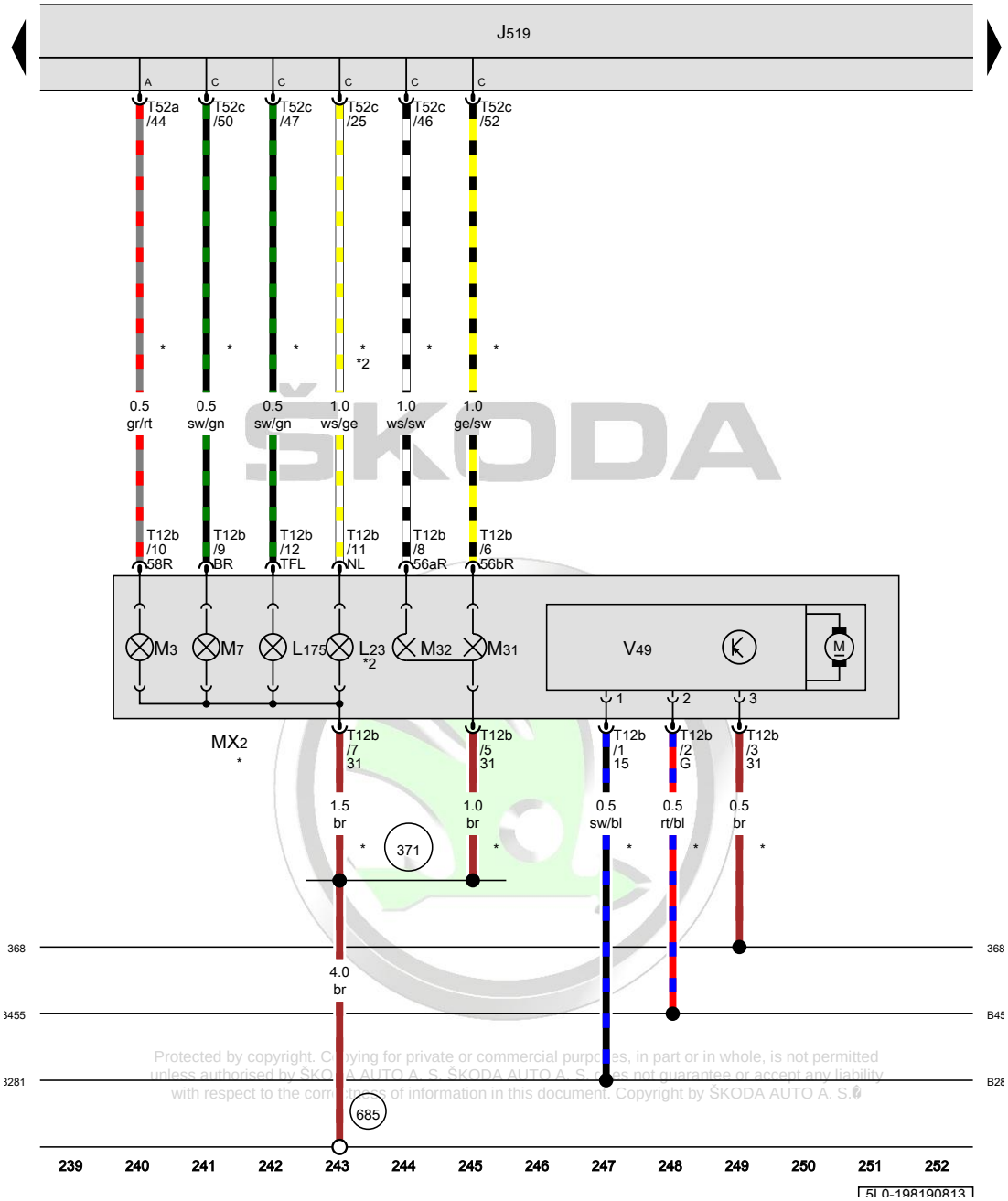

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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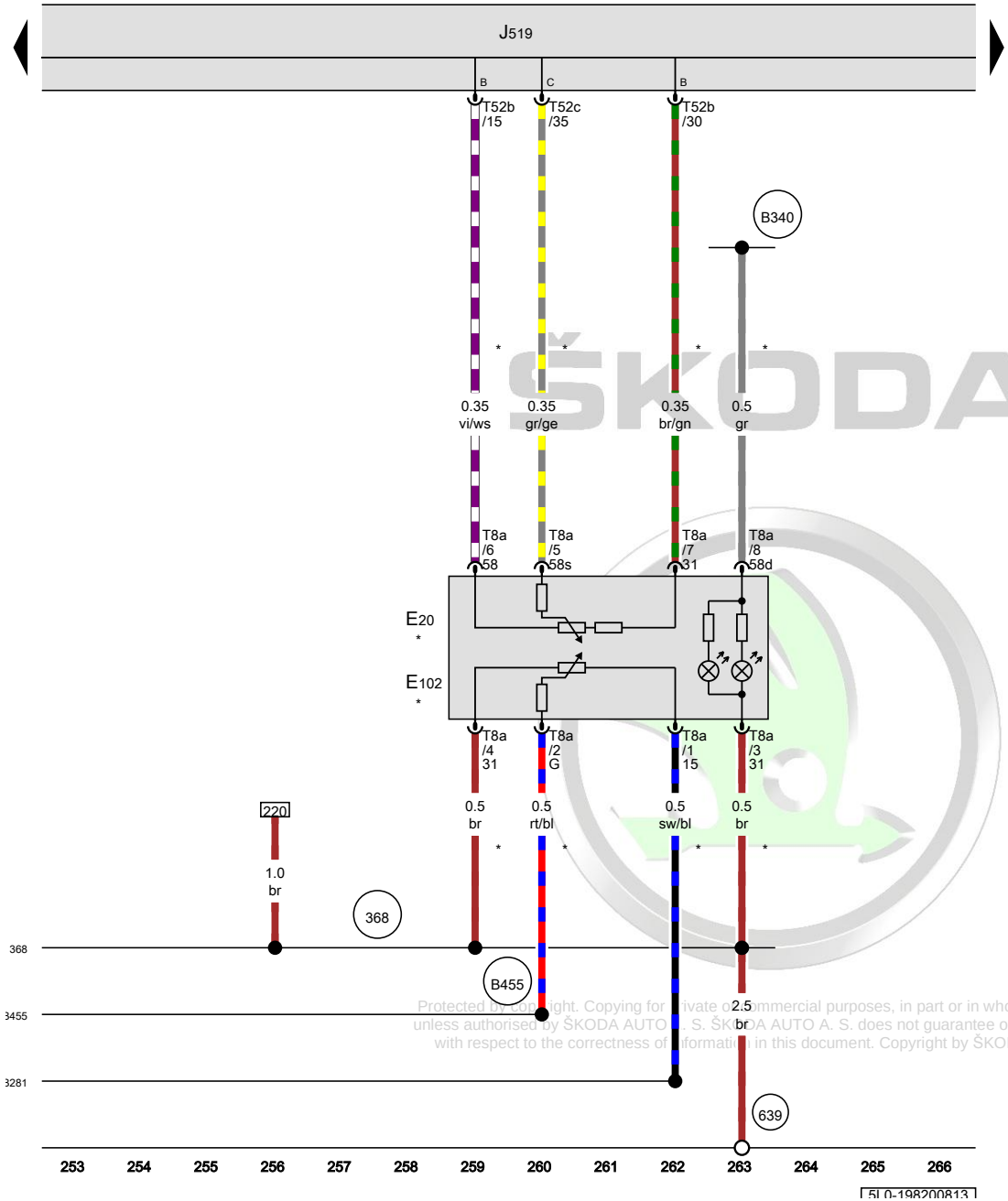

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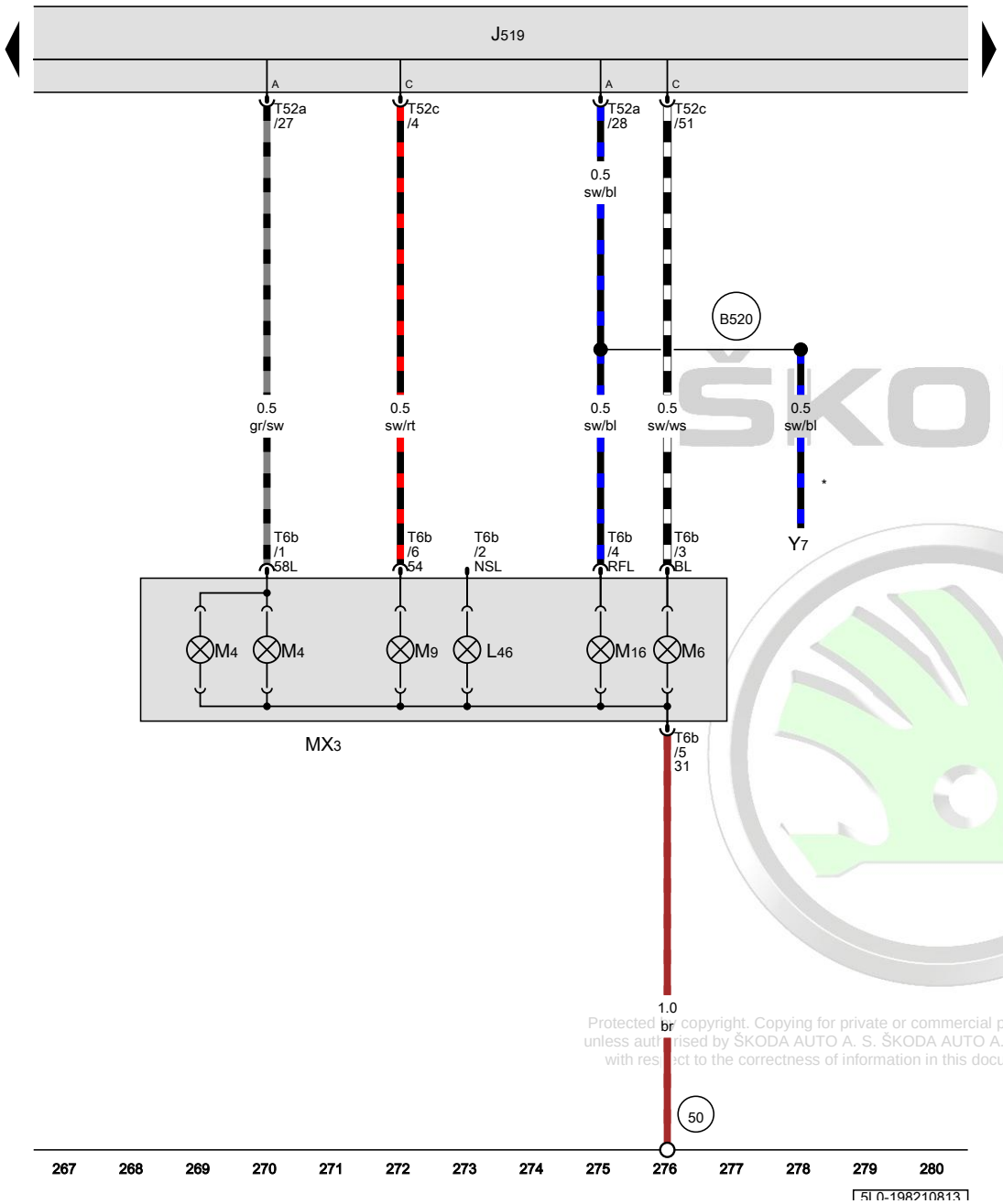
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights



Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
rs	=	pink

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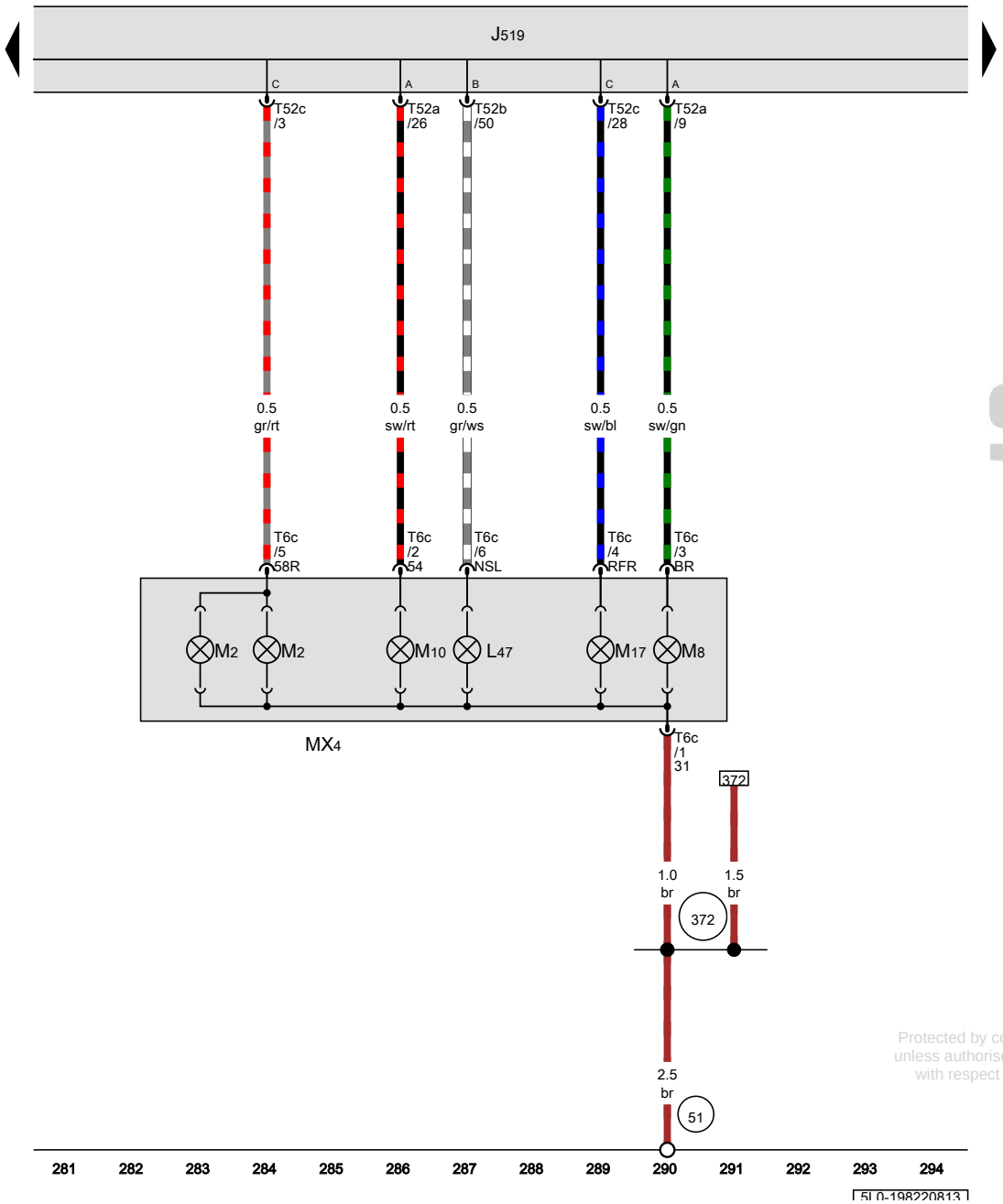

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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or	=	orange
rs	=	pink

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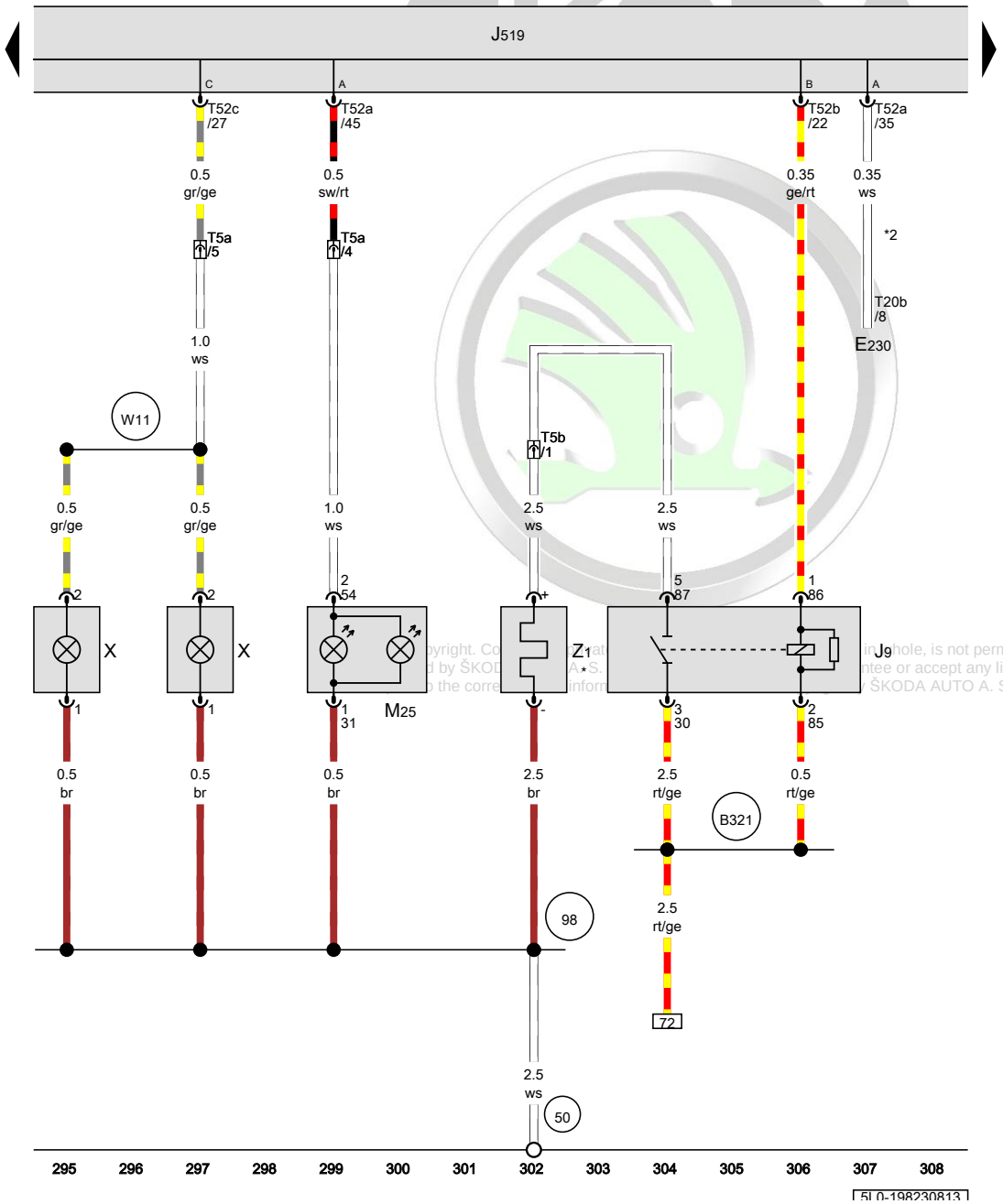

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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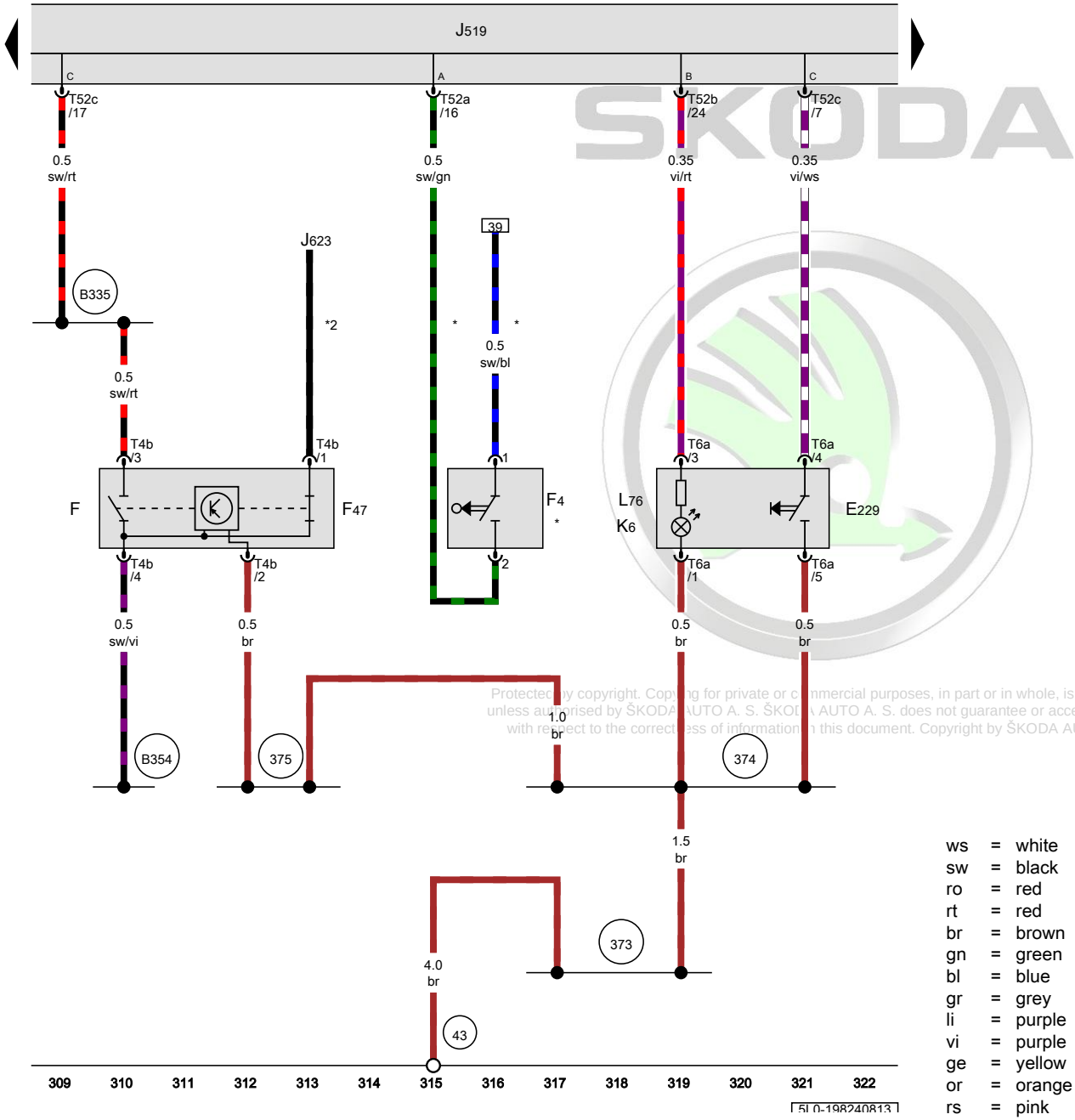

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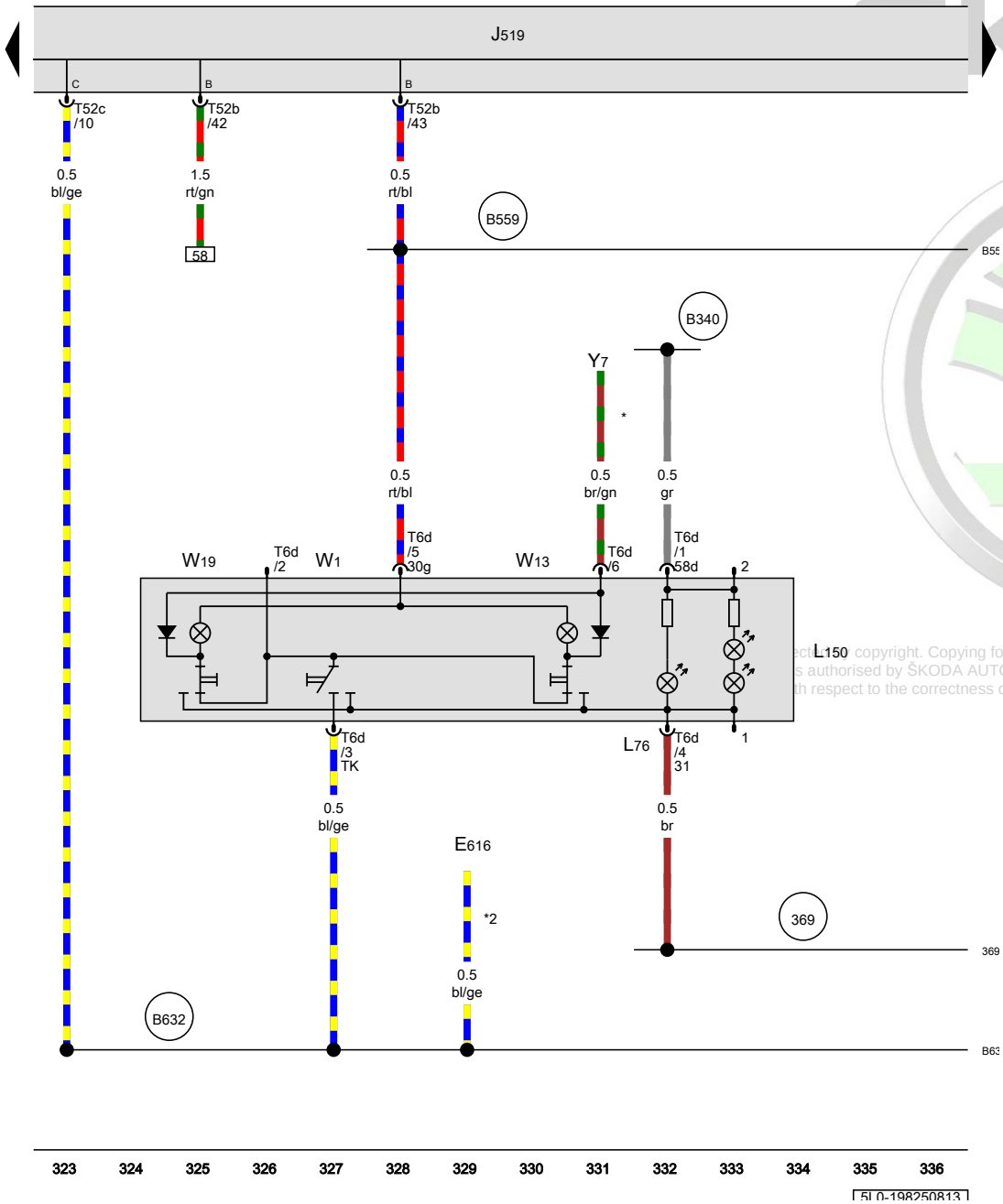
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

Front interior light, Front passenger reading light, Driver side reading light



E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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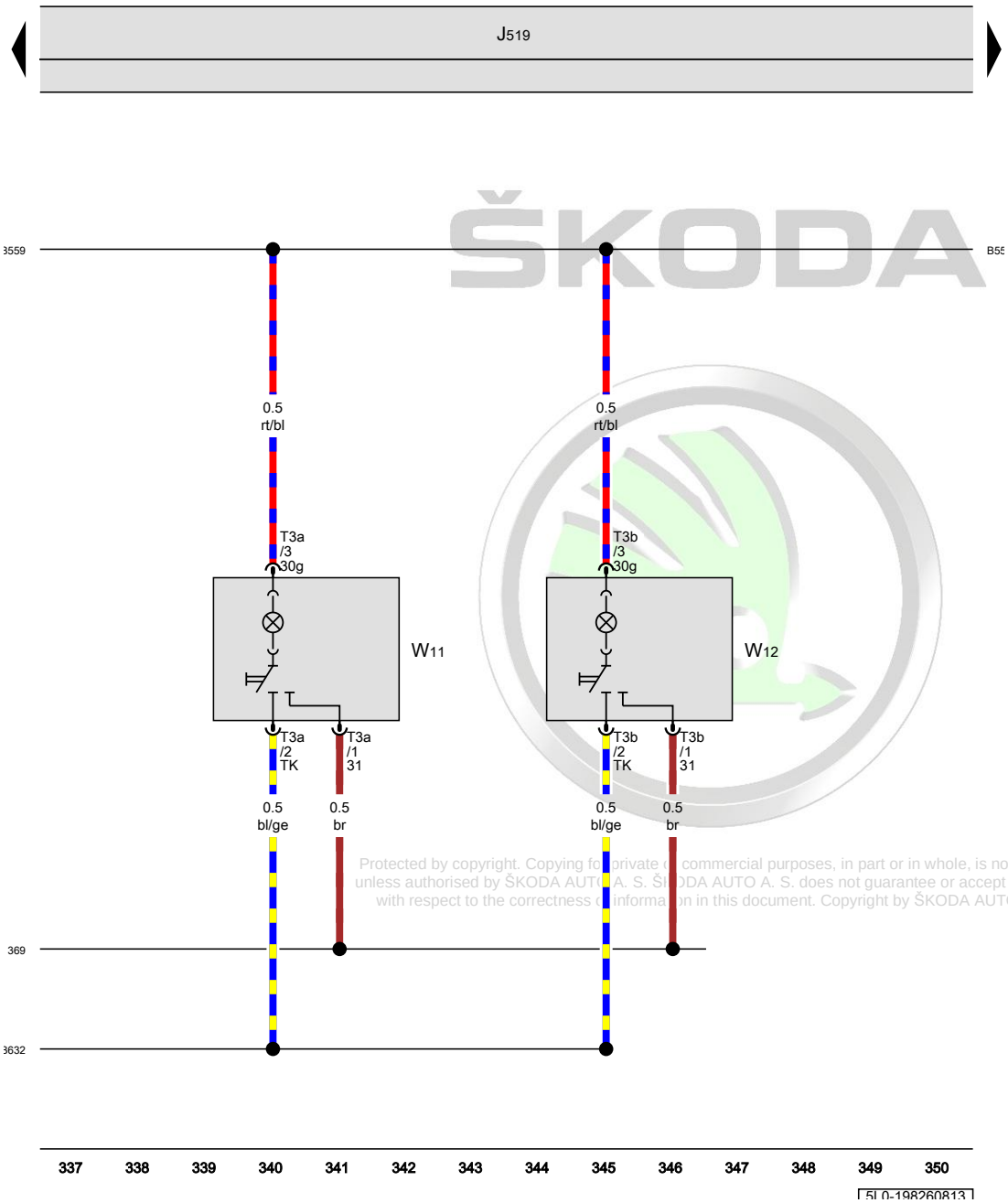

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Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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ge	=	yellow
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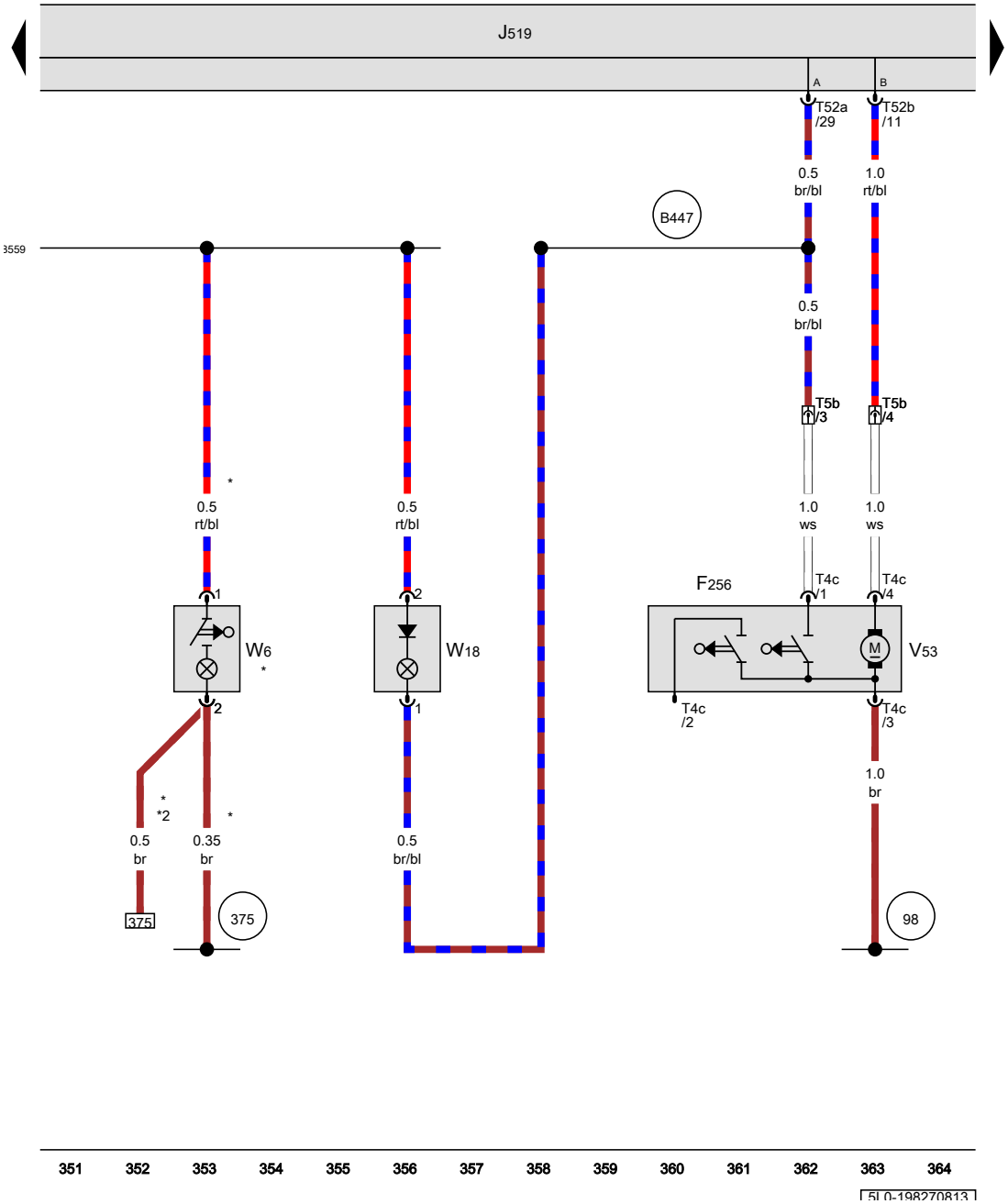
rs	=	pink



Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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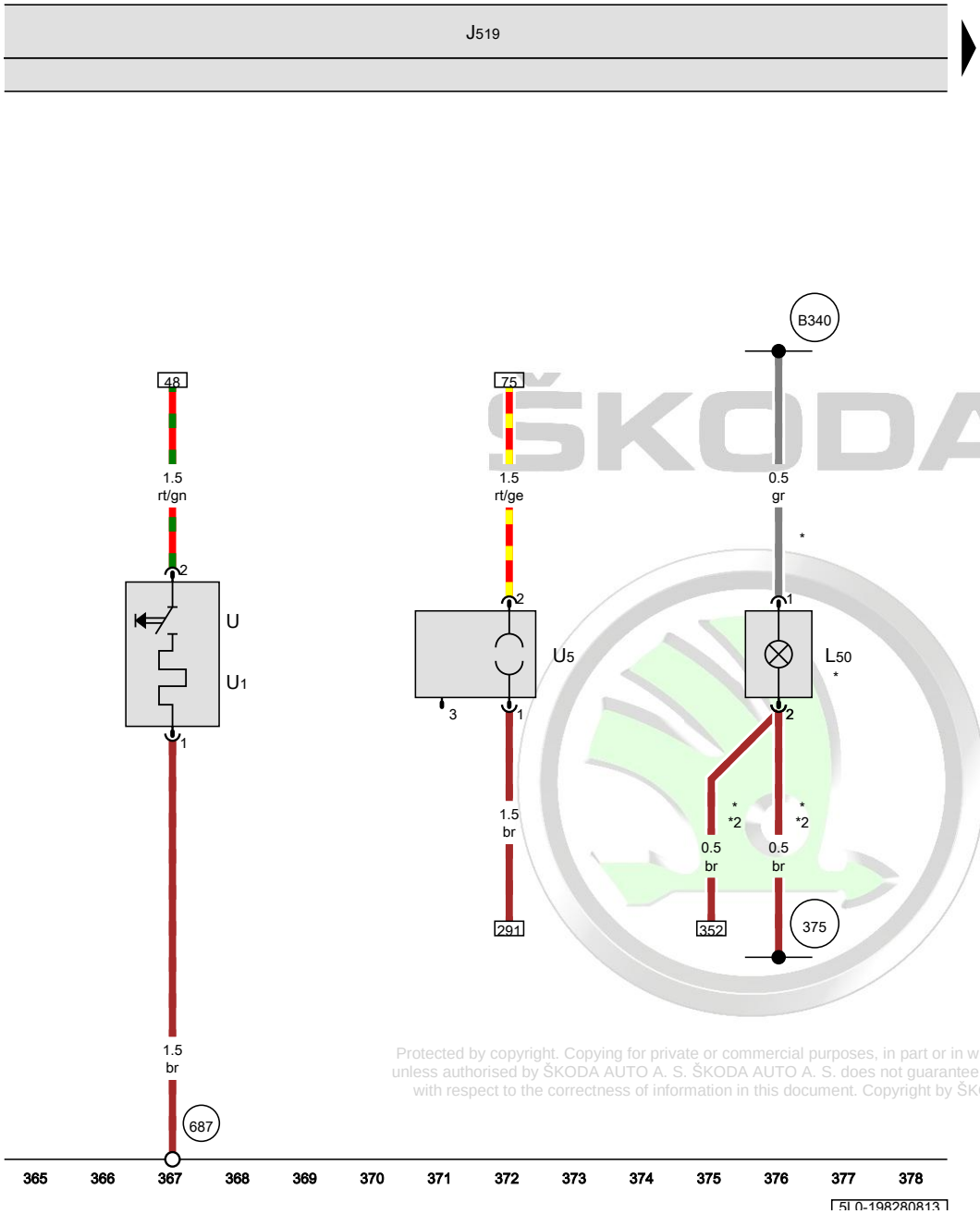
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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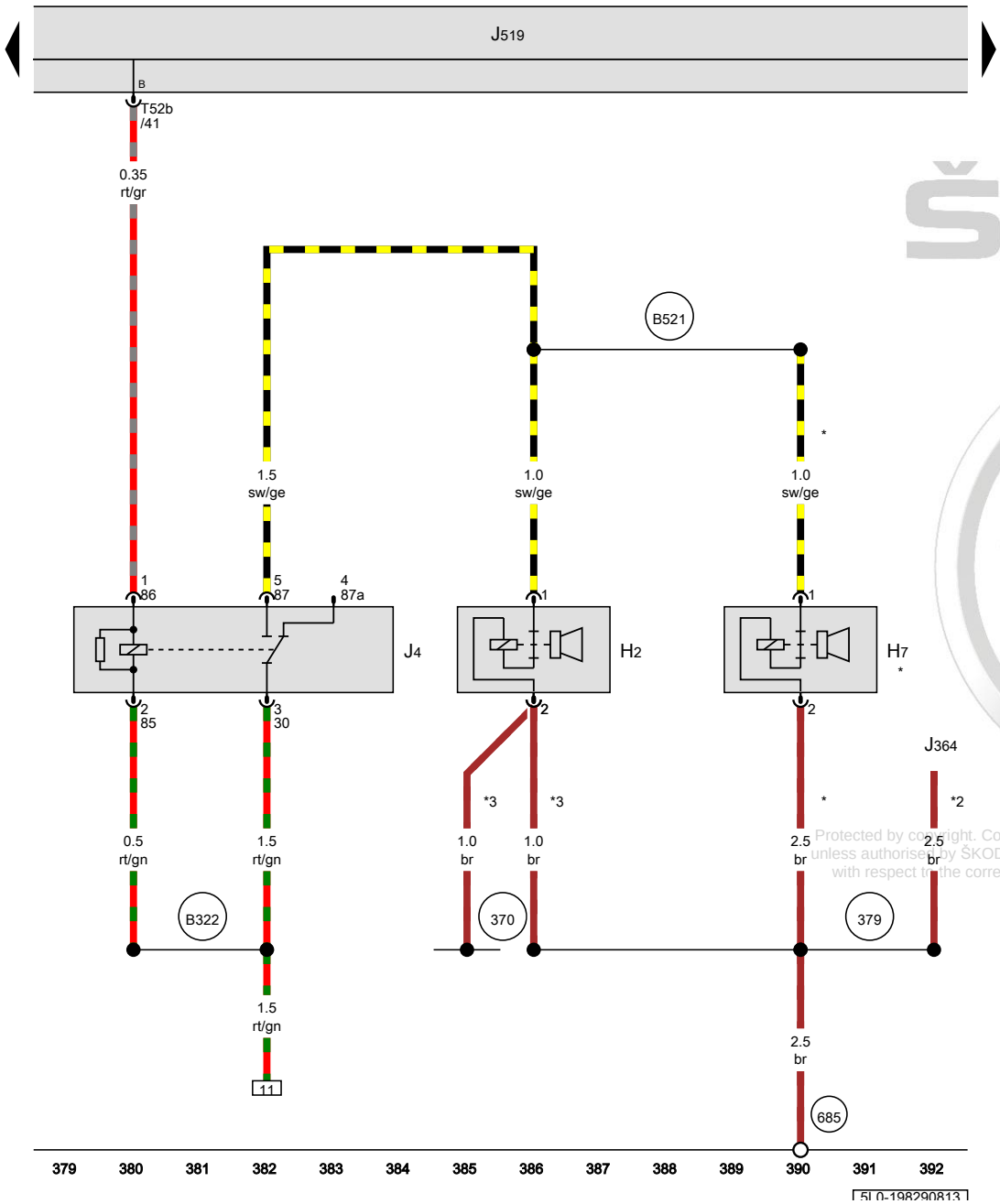

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater
*3	Country specific

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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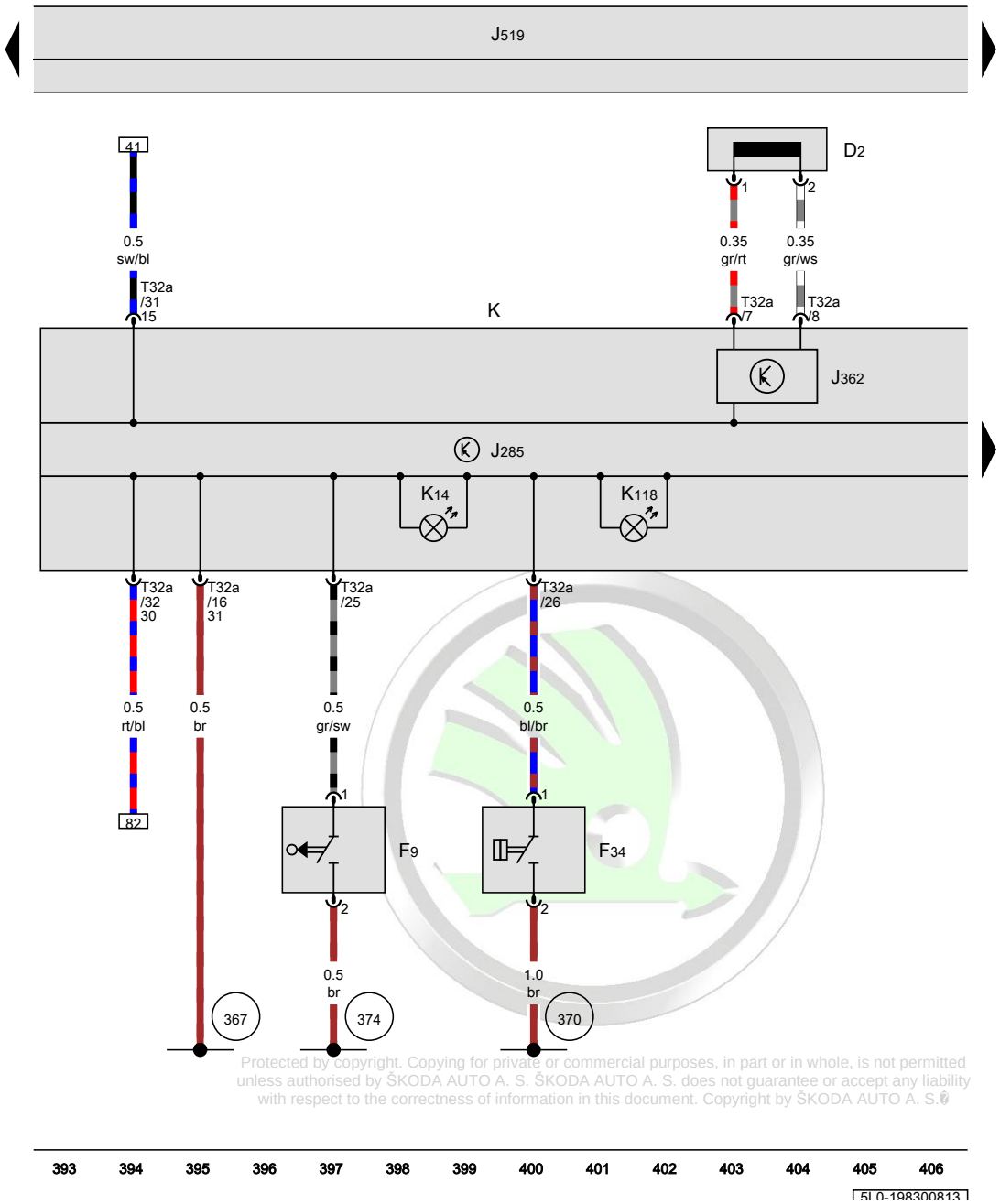

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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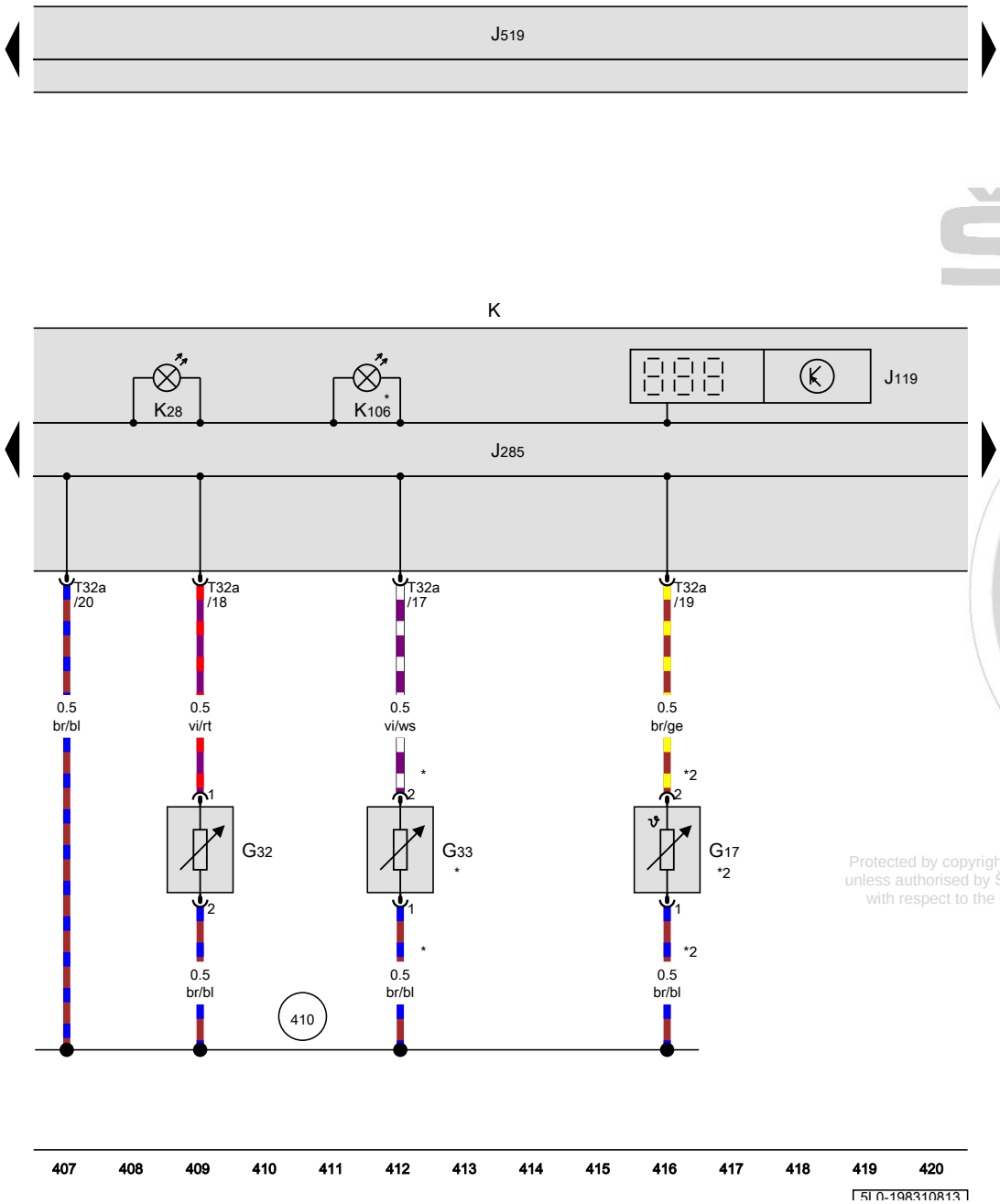

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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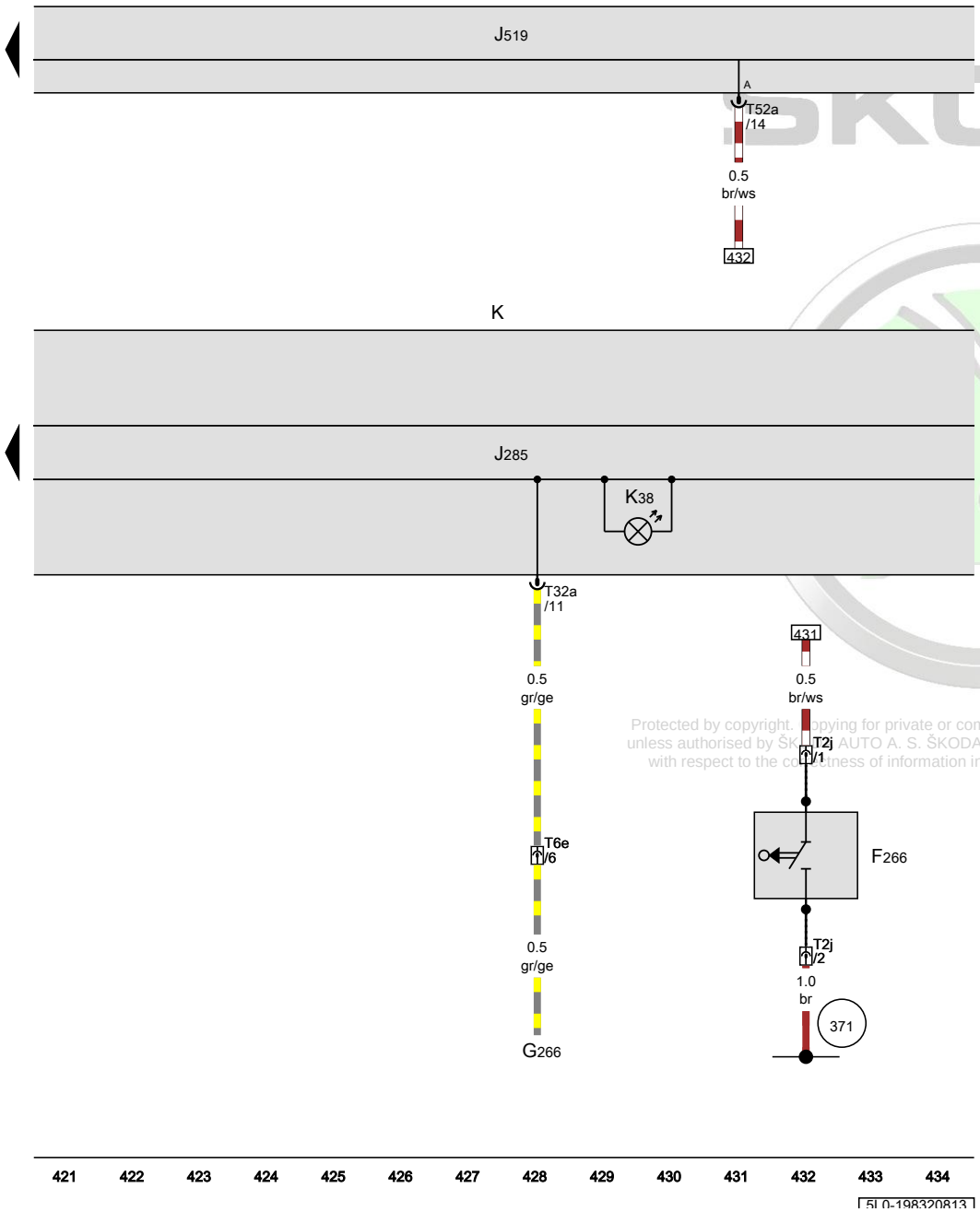

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
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rs	=	pink

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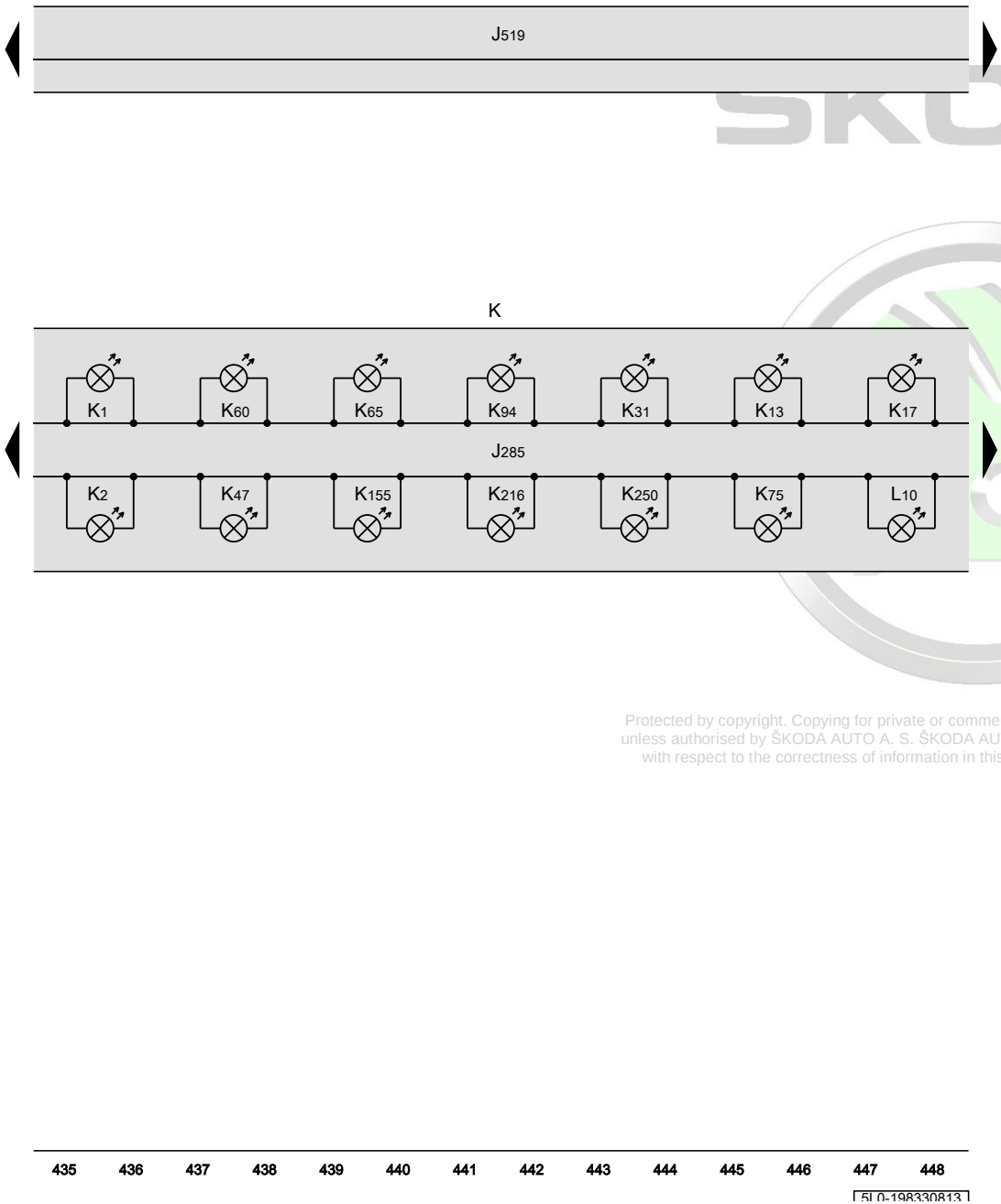

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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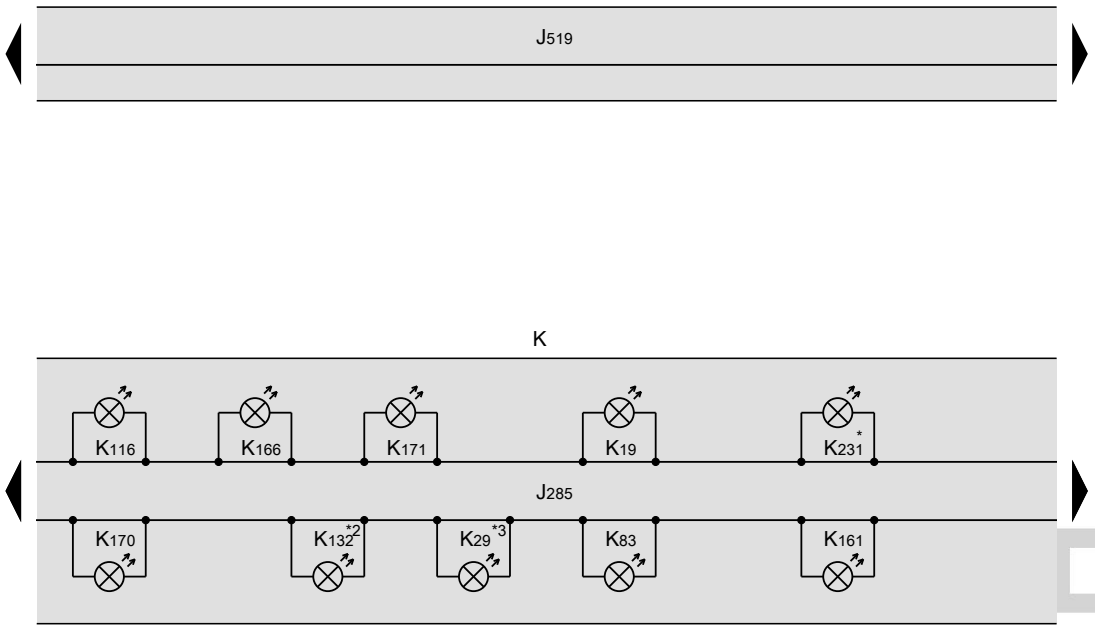
rs	=	pink



Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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[5] 0-198340813]

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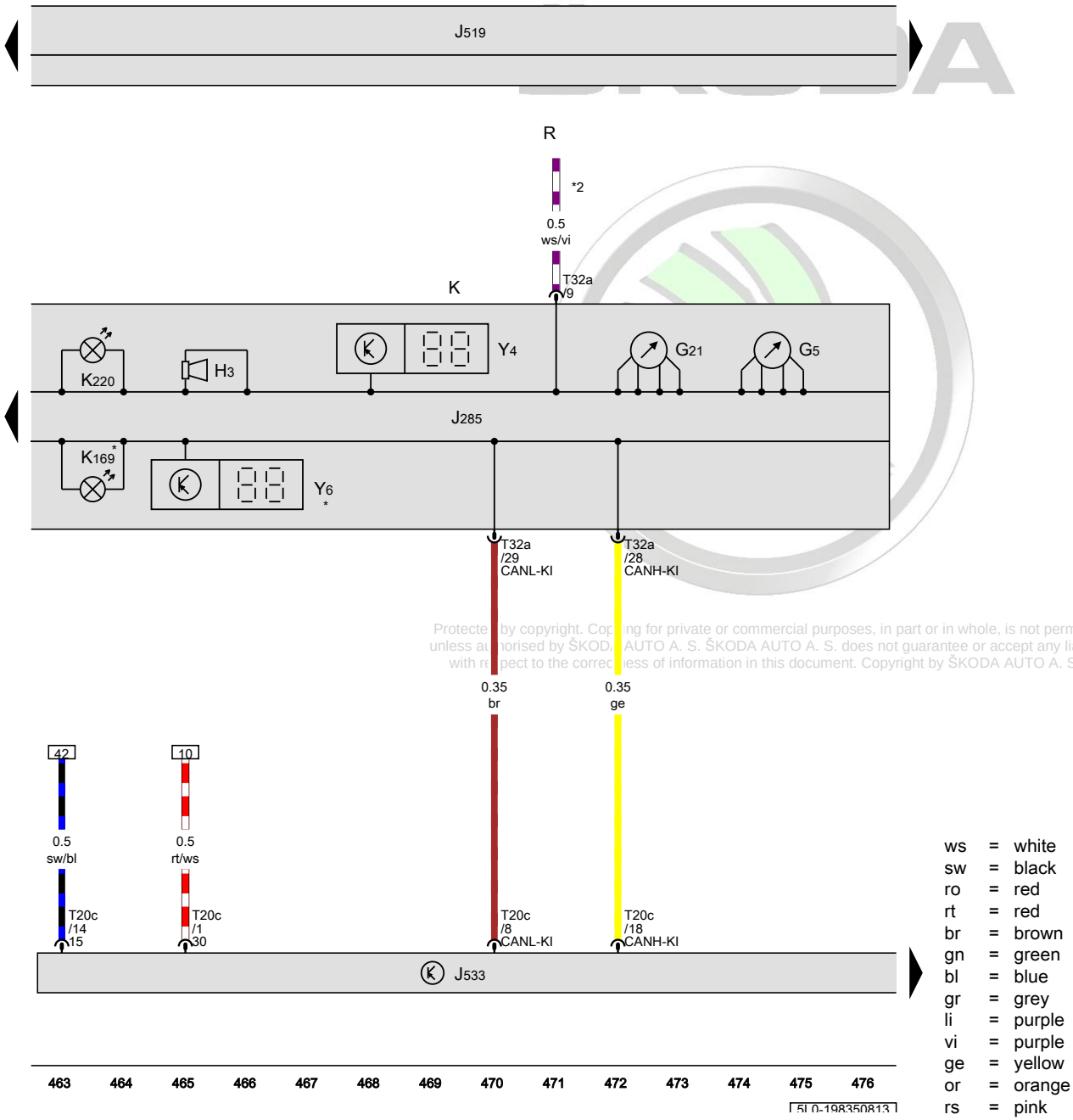

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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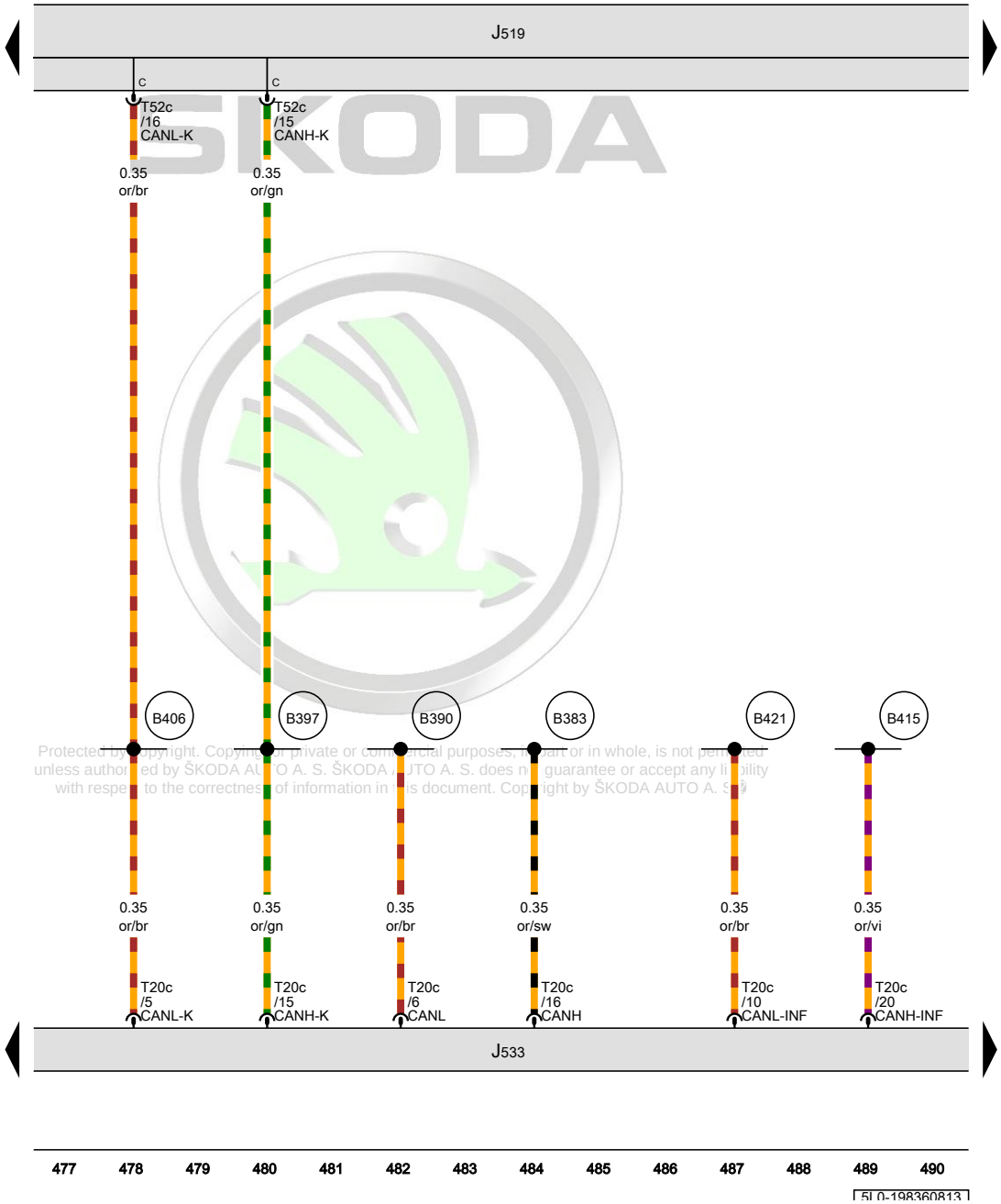

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
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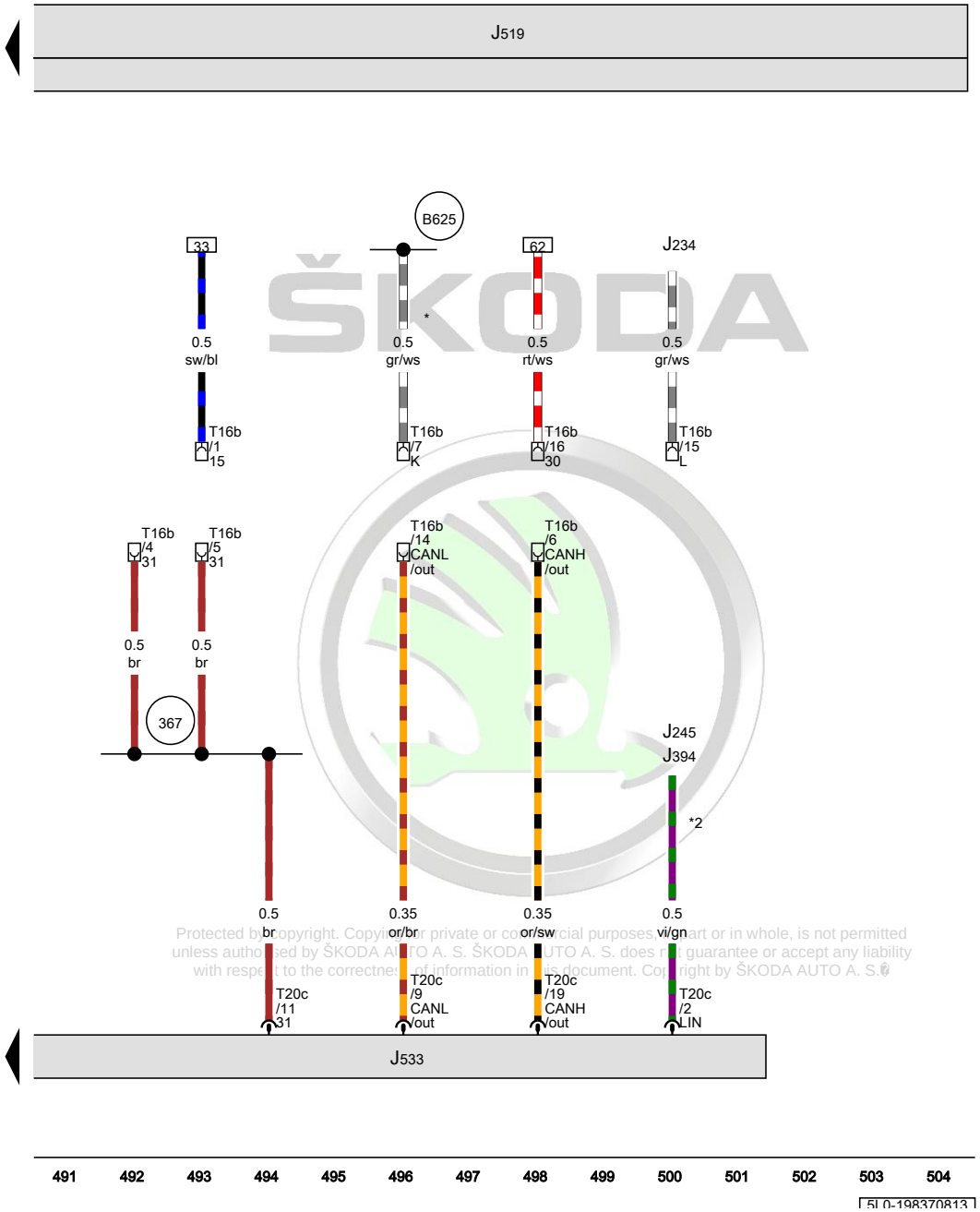

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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rs	=	pink

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Basic equipment for models with start/stop system , (7L6),(L0L)

From November 2011

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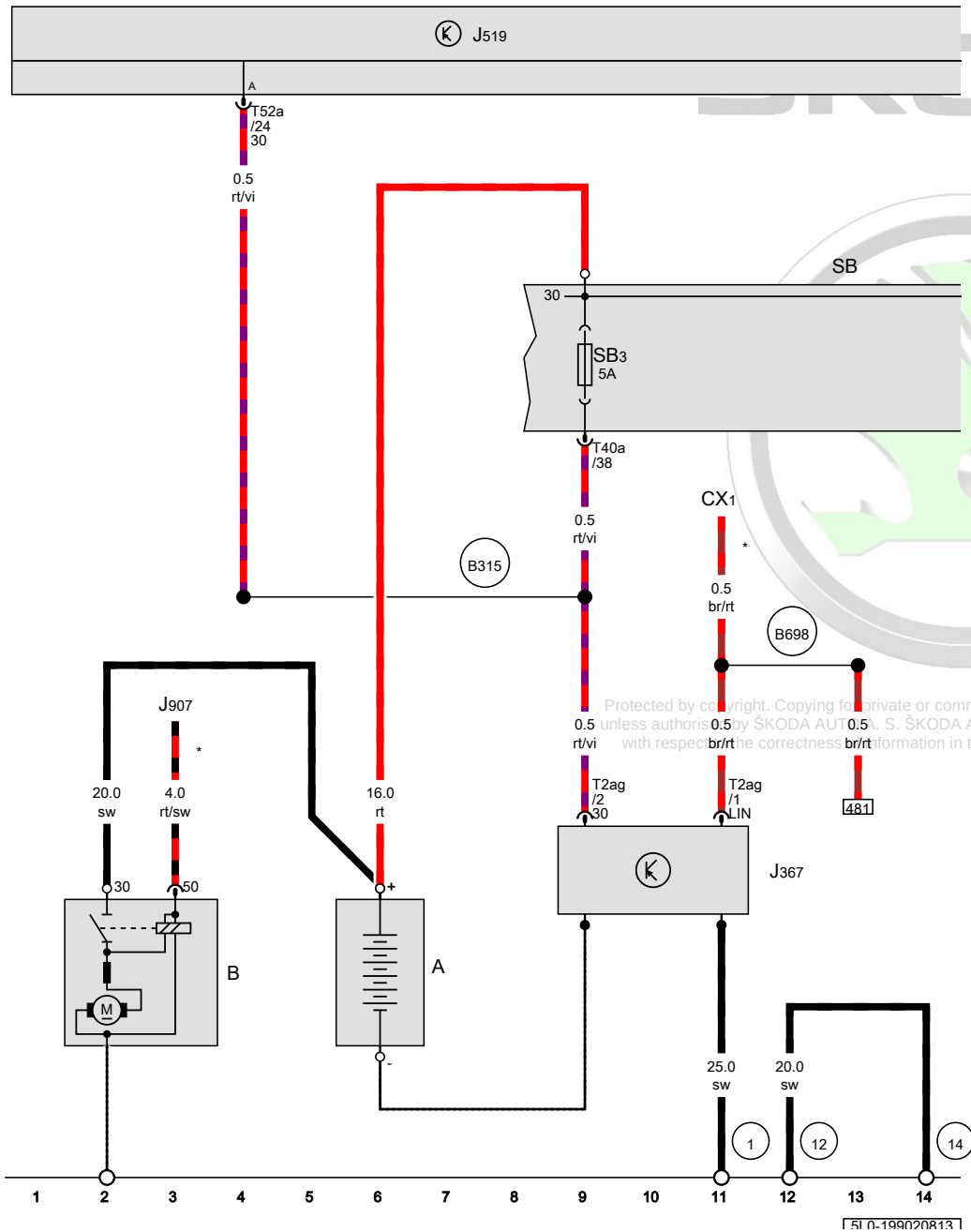
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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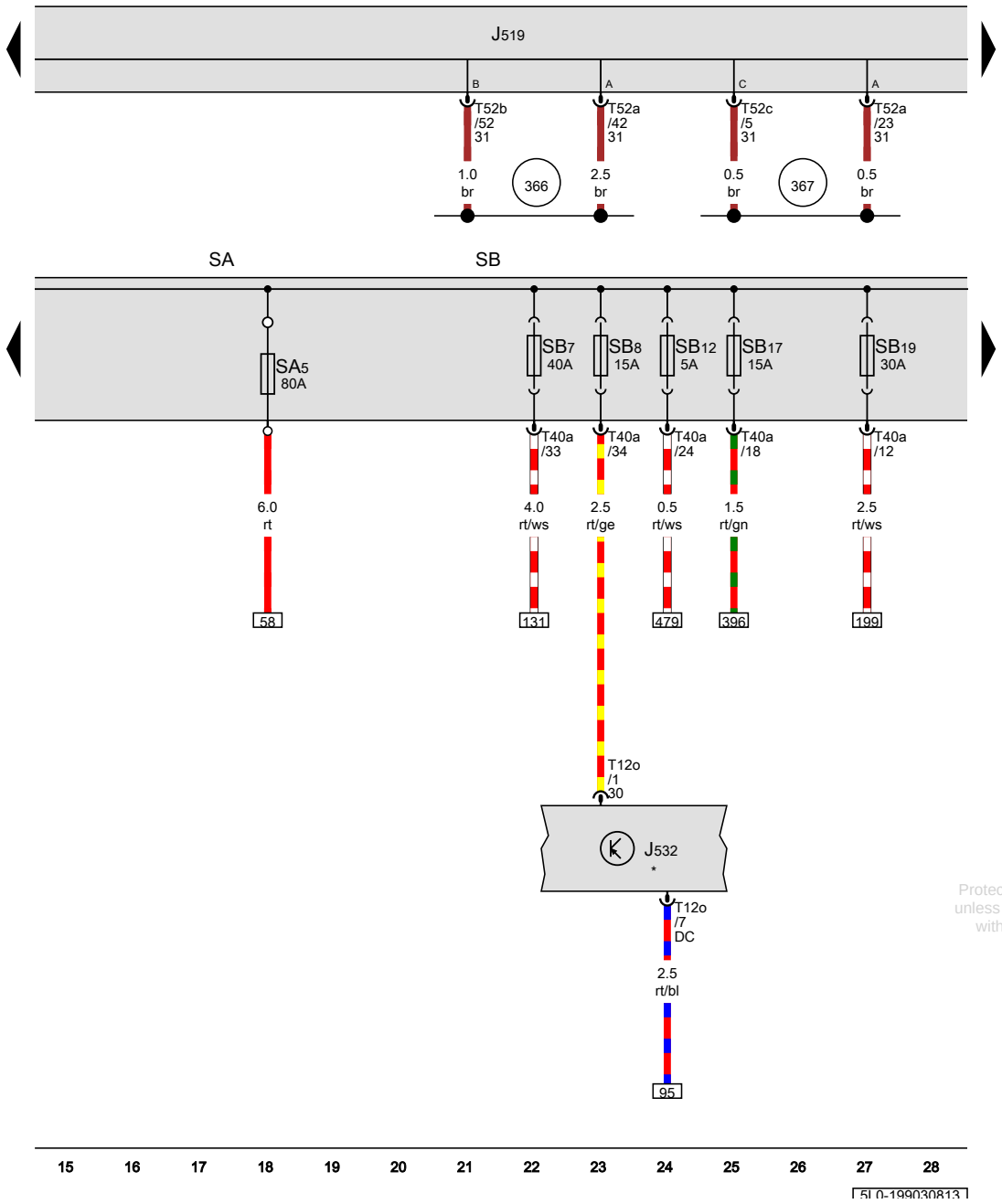

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

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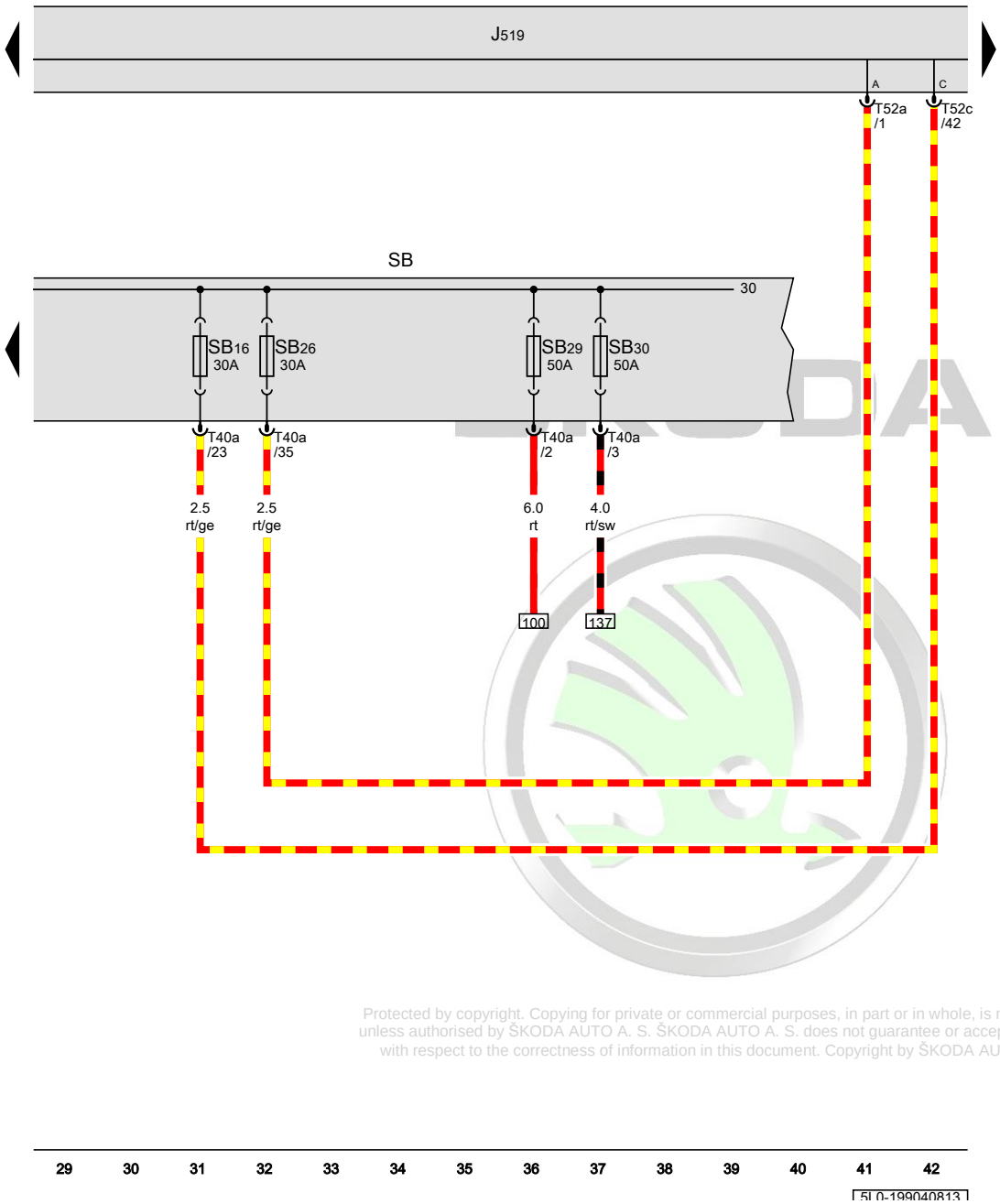

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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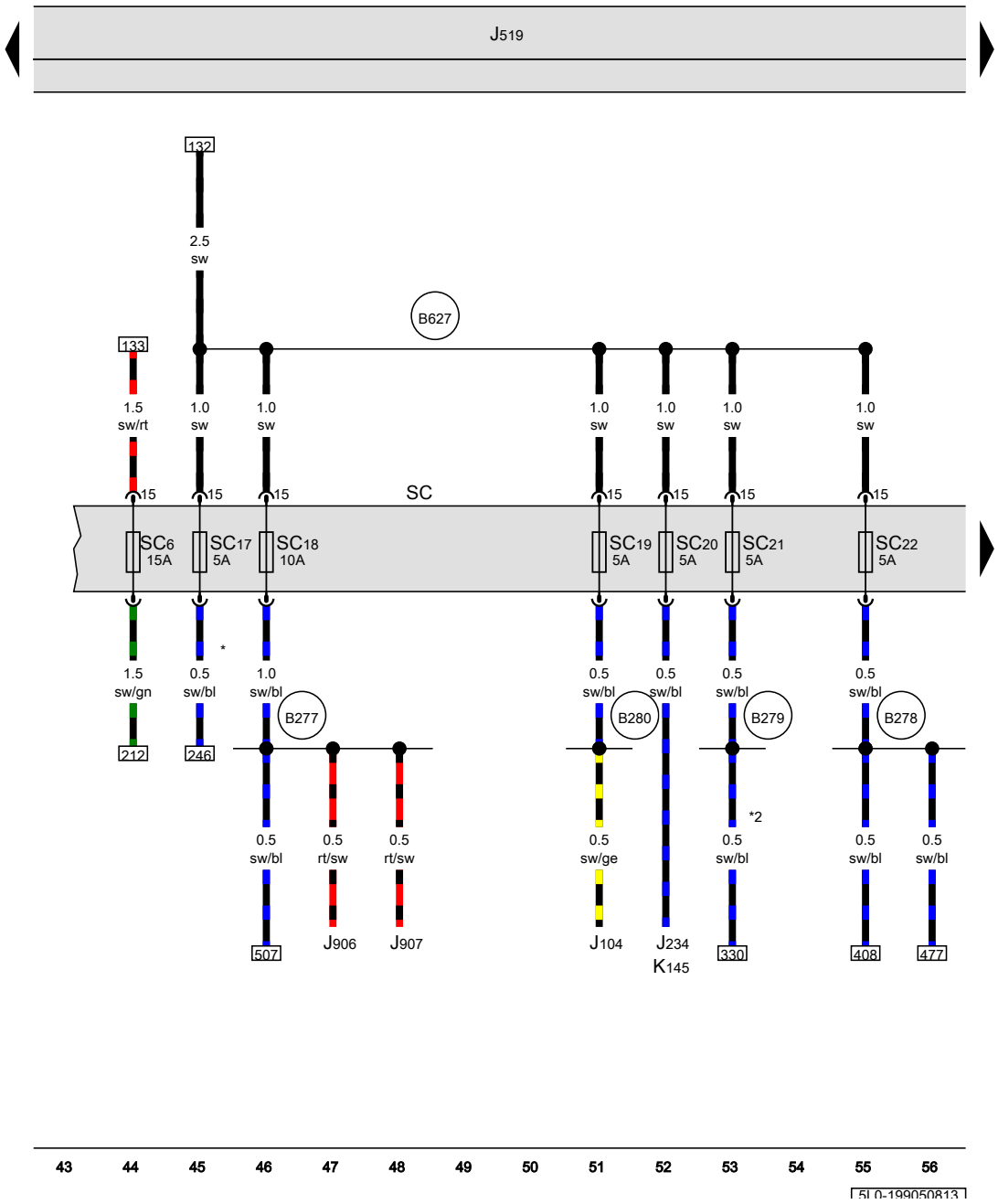

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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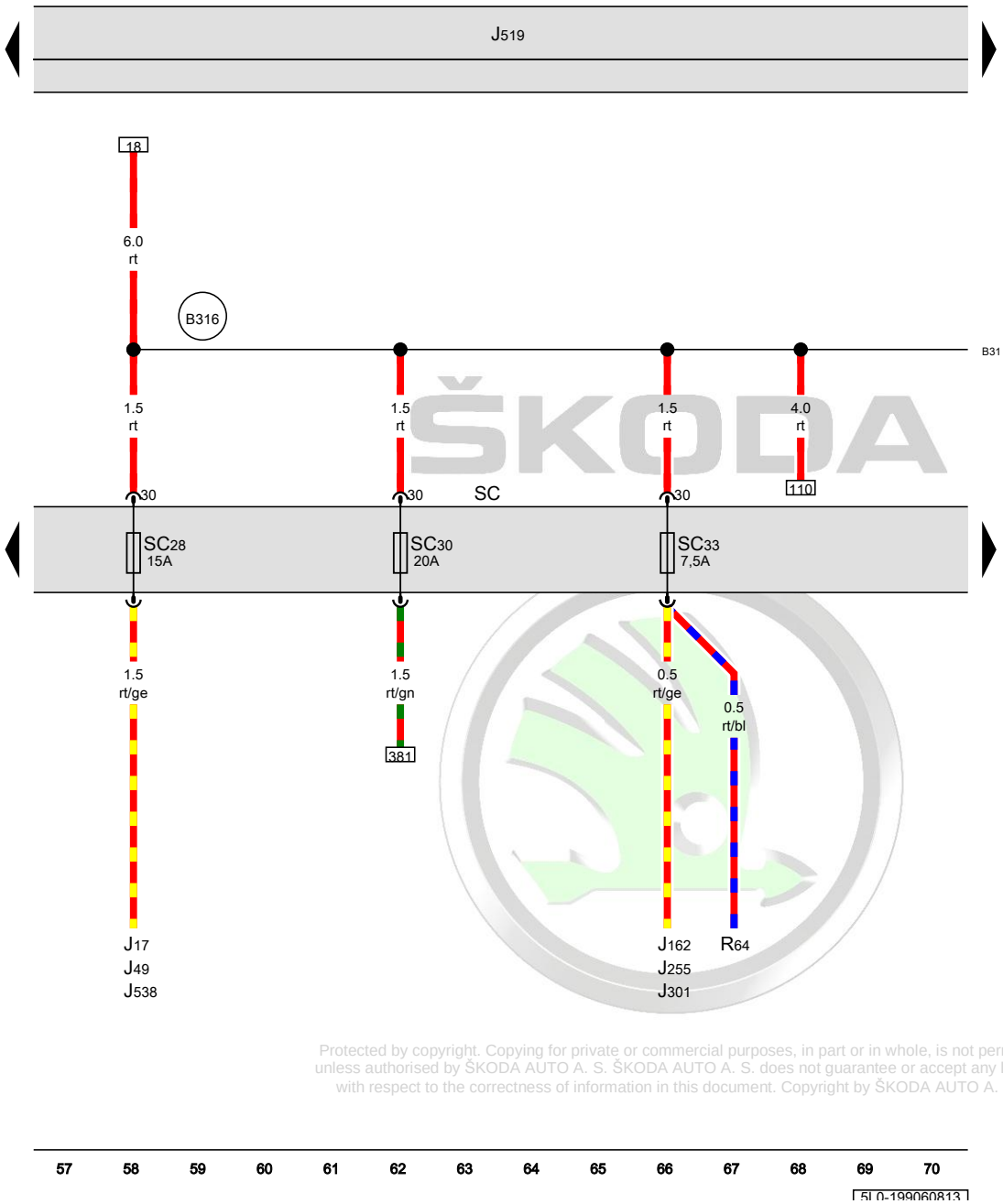

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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rt	=	red
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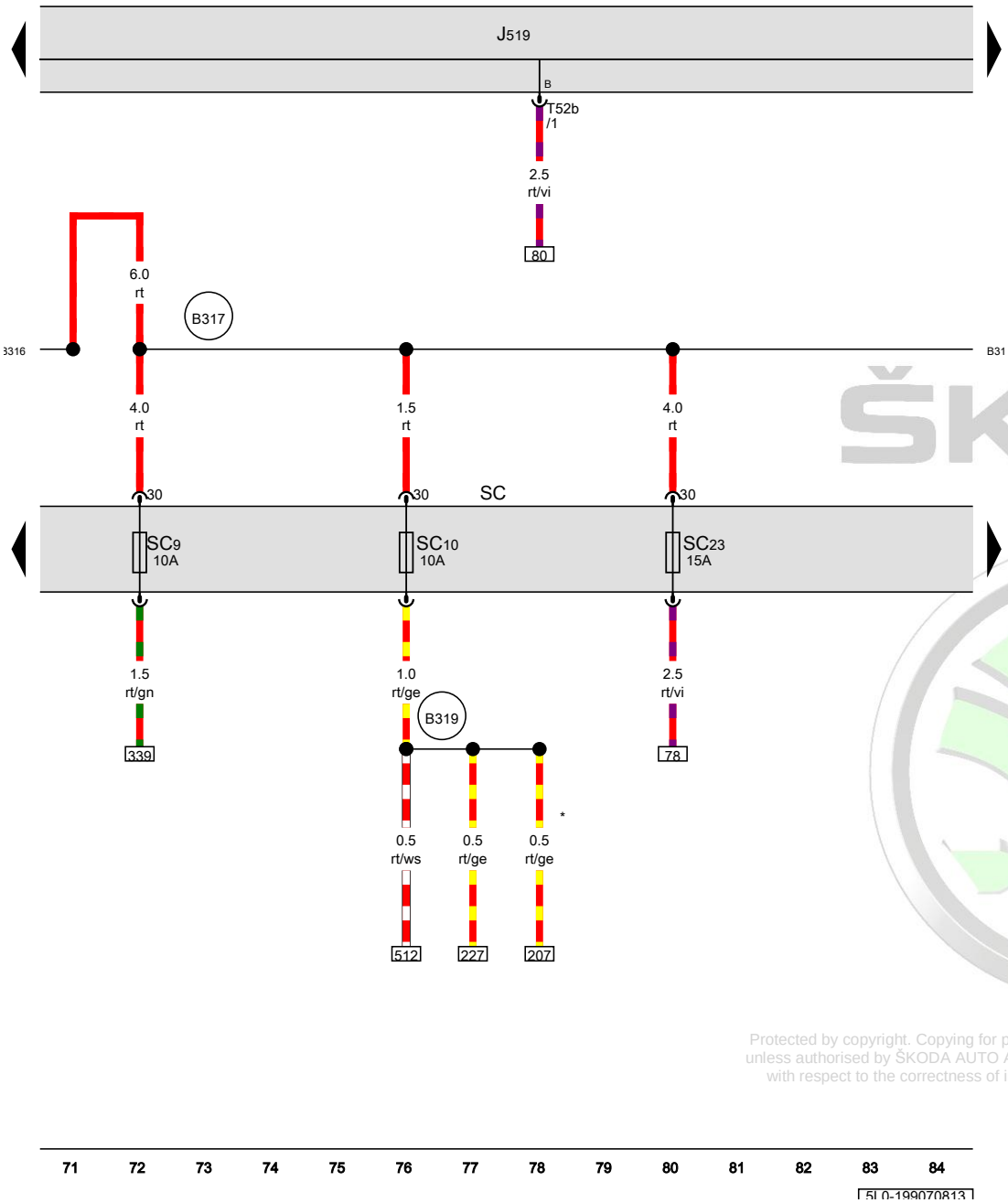

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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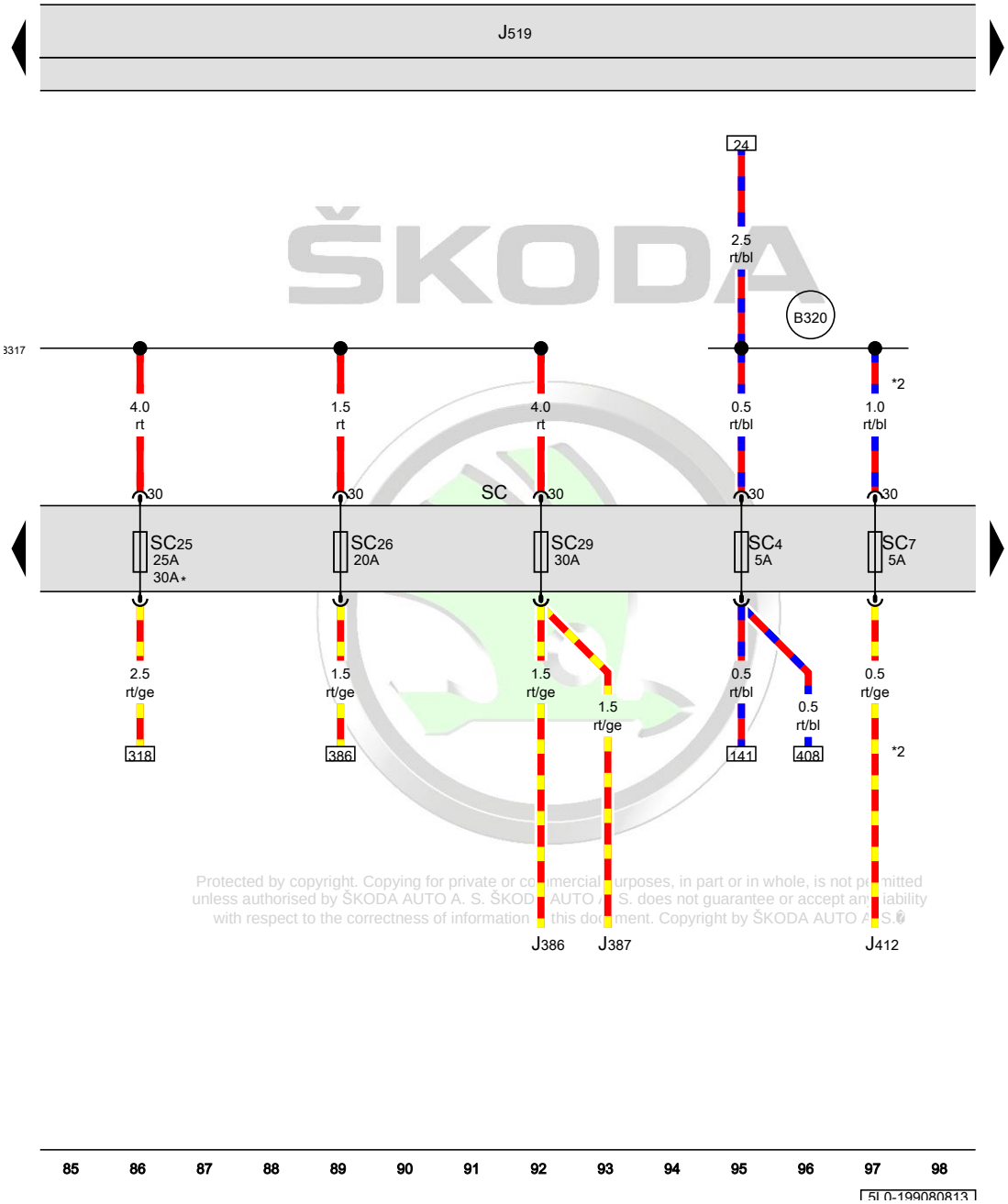

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

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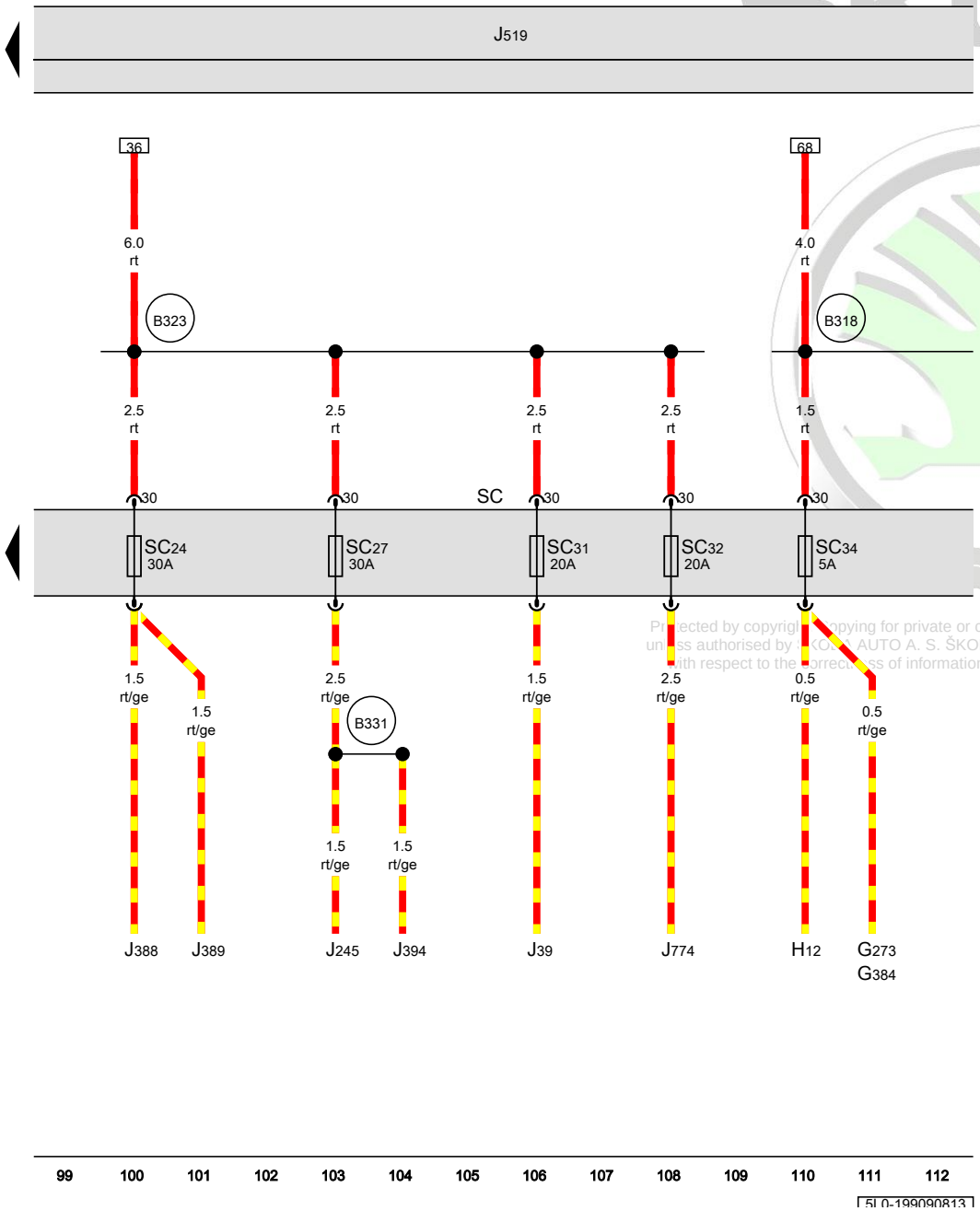

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C

B318 Positive connection 4 (30a) in main wiring harness

B323 Positive connection 9 (30a) in main wiring harness

B331 Positive connection 17 (30a) in main wiring harness

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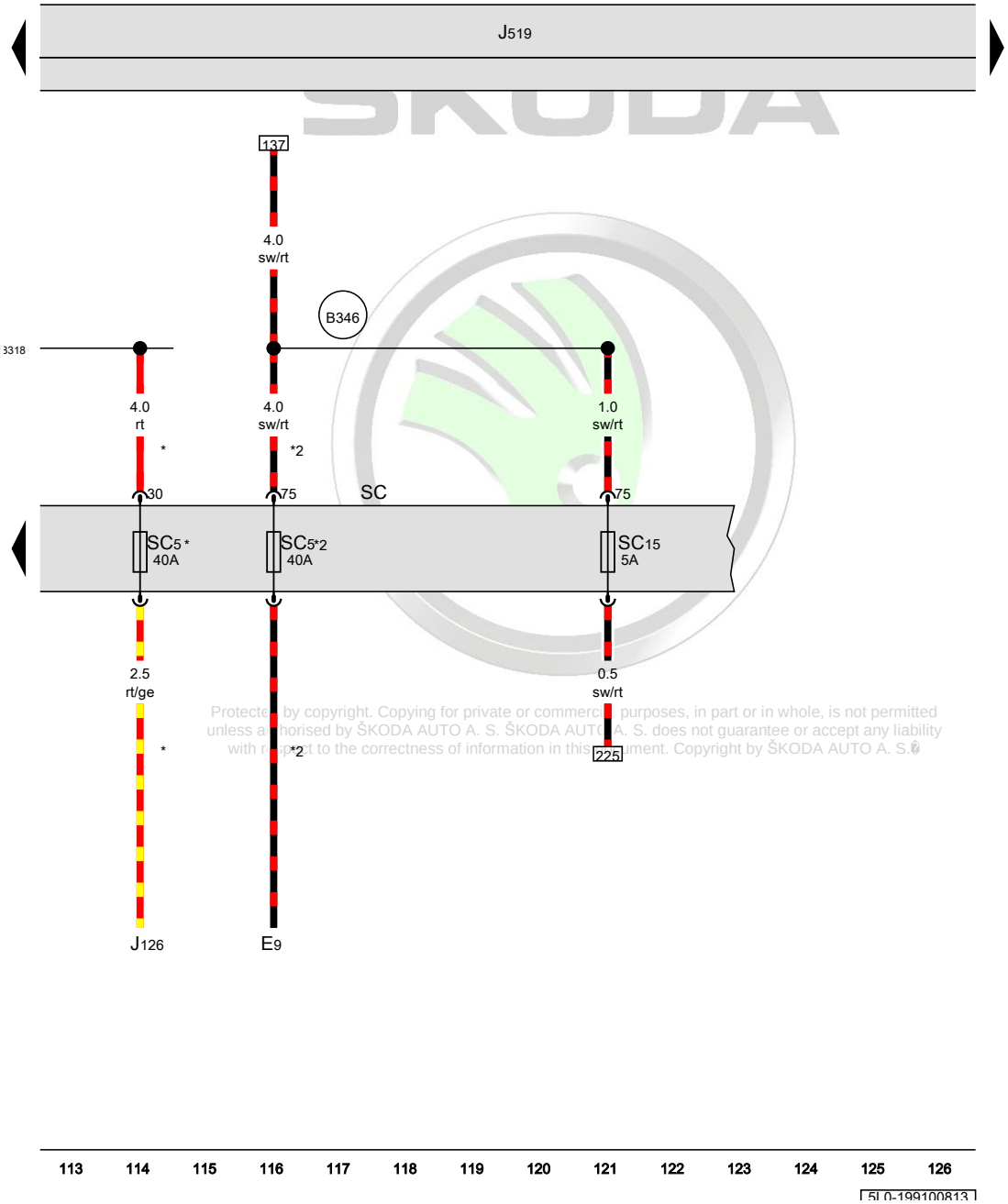

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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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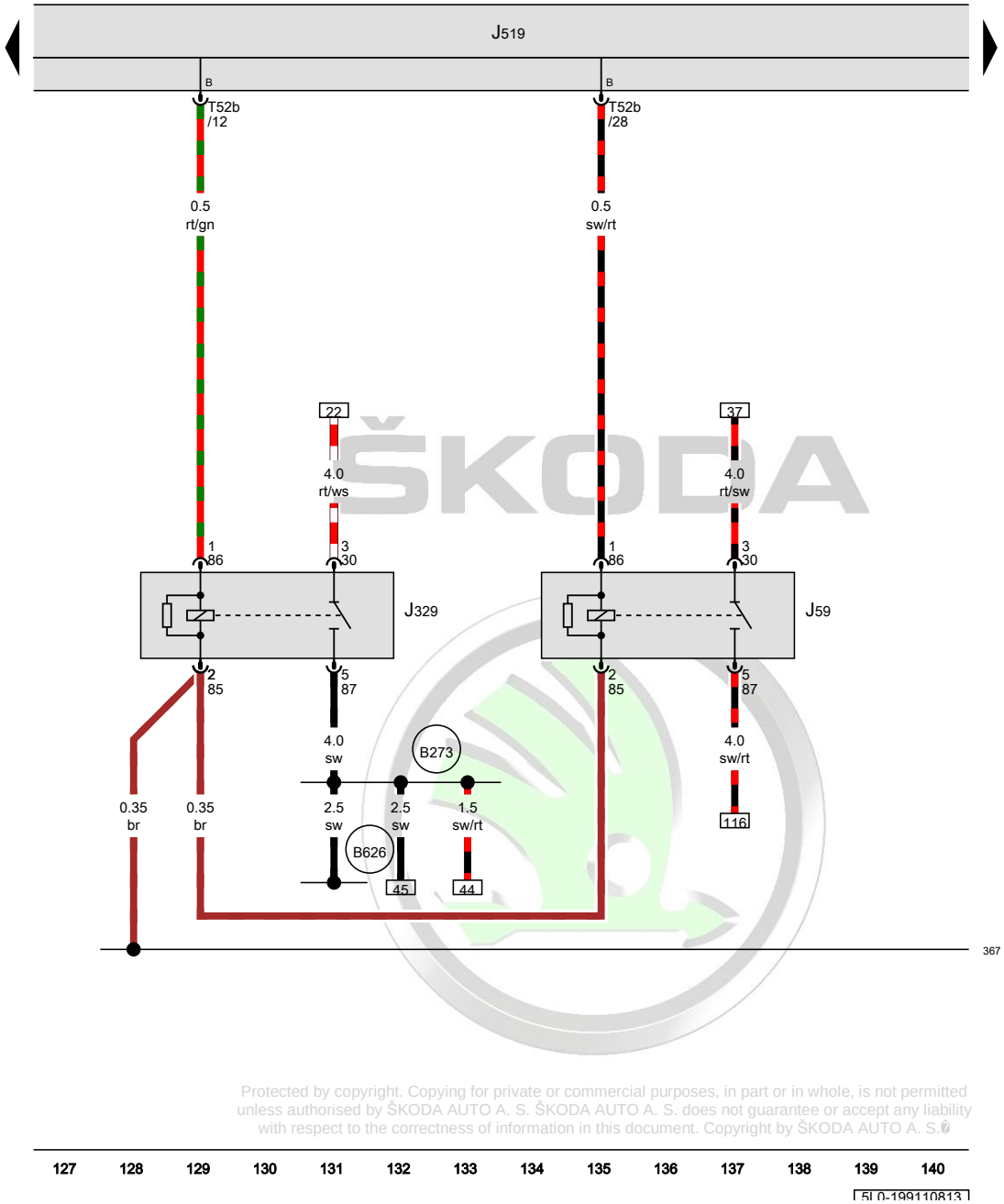
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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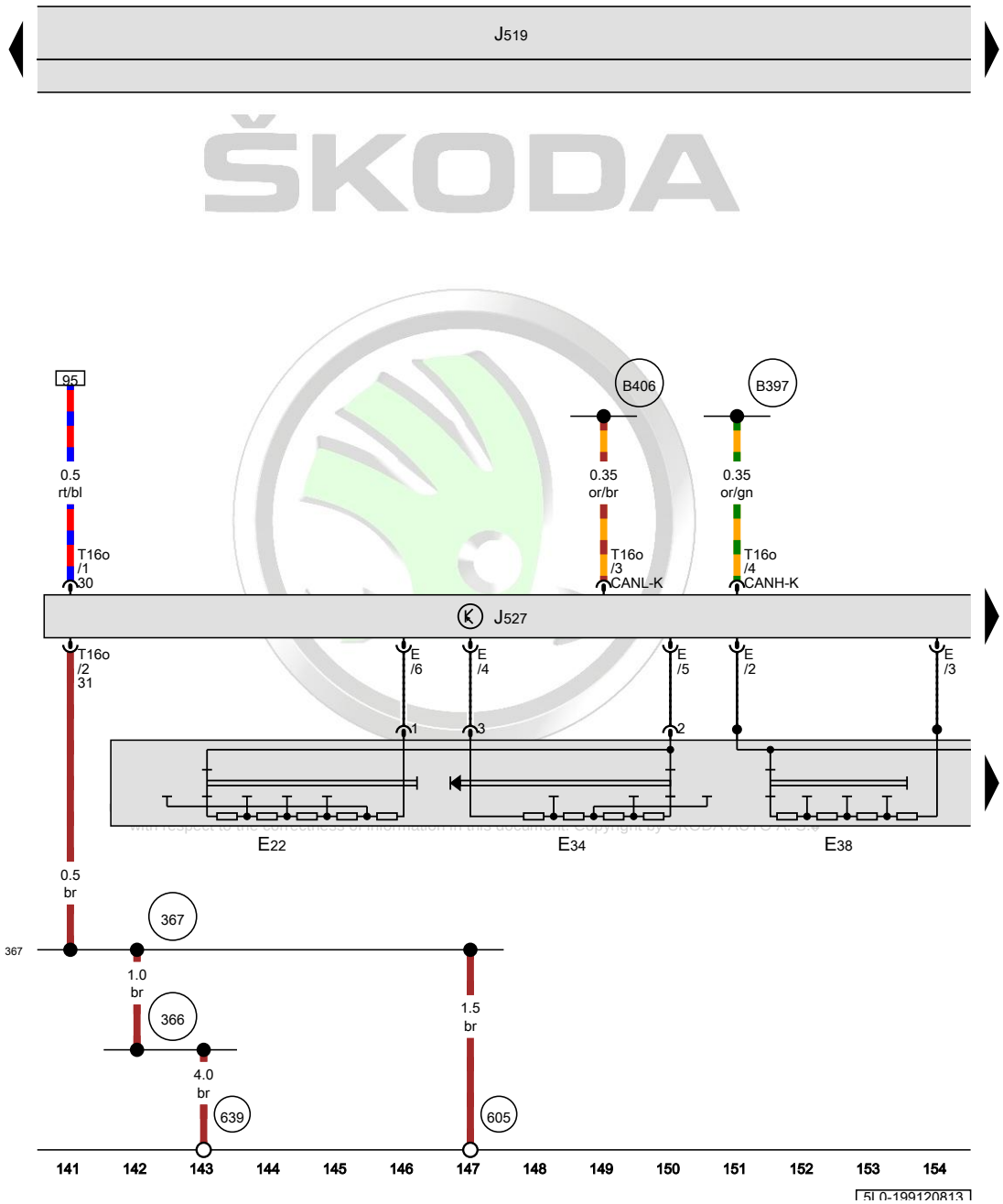

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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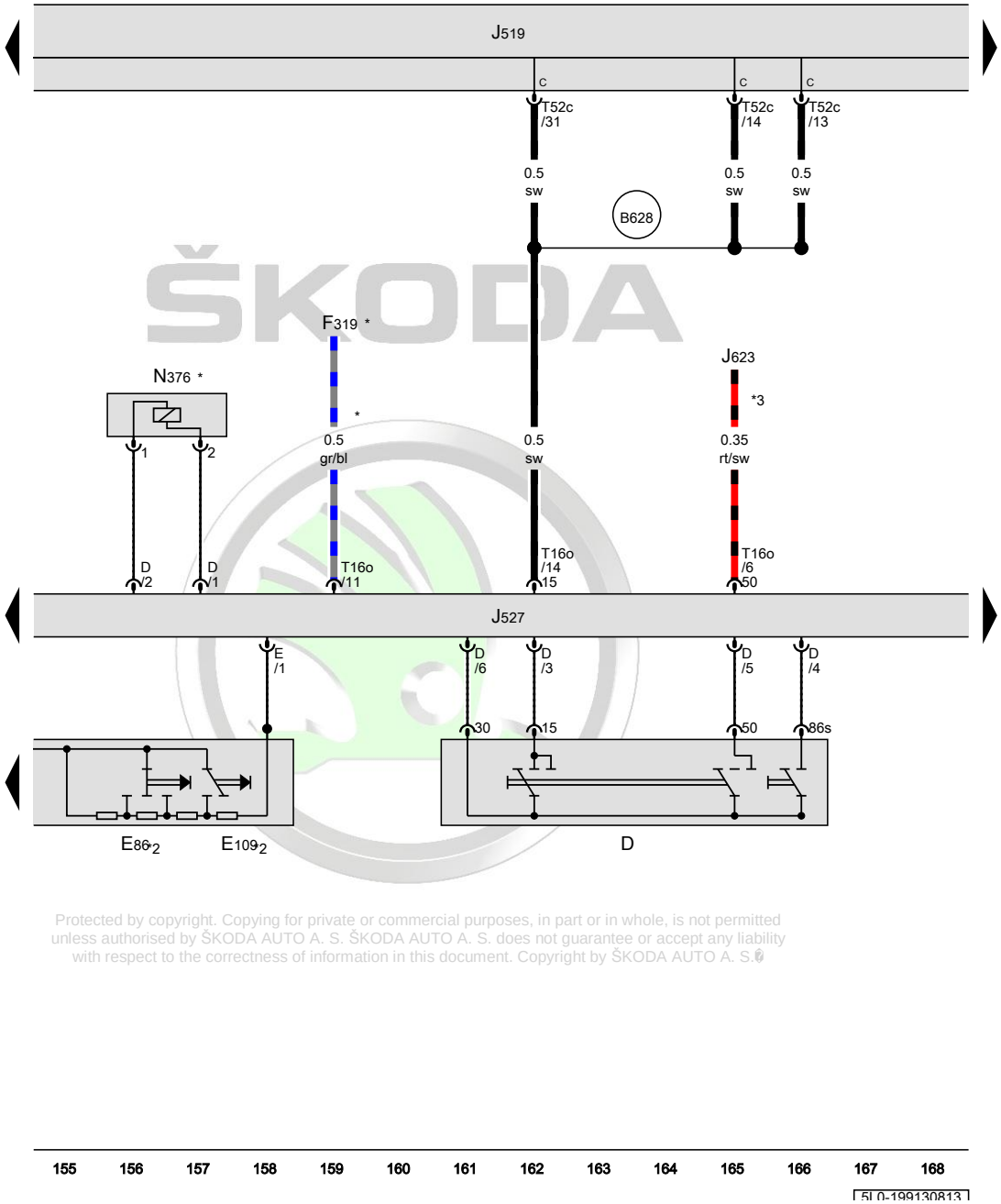

Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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or	=	orange
rs	=	pink

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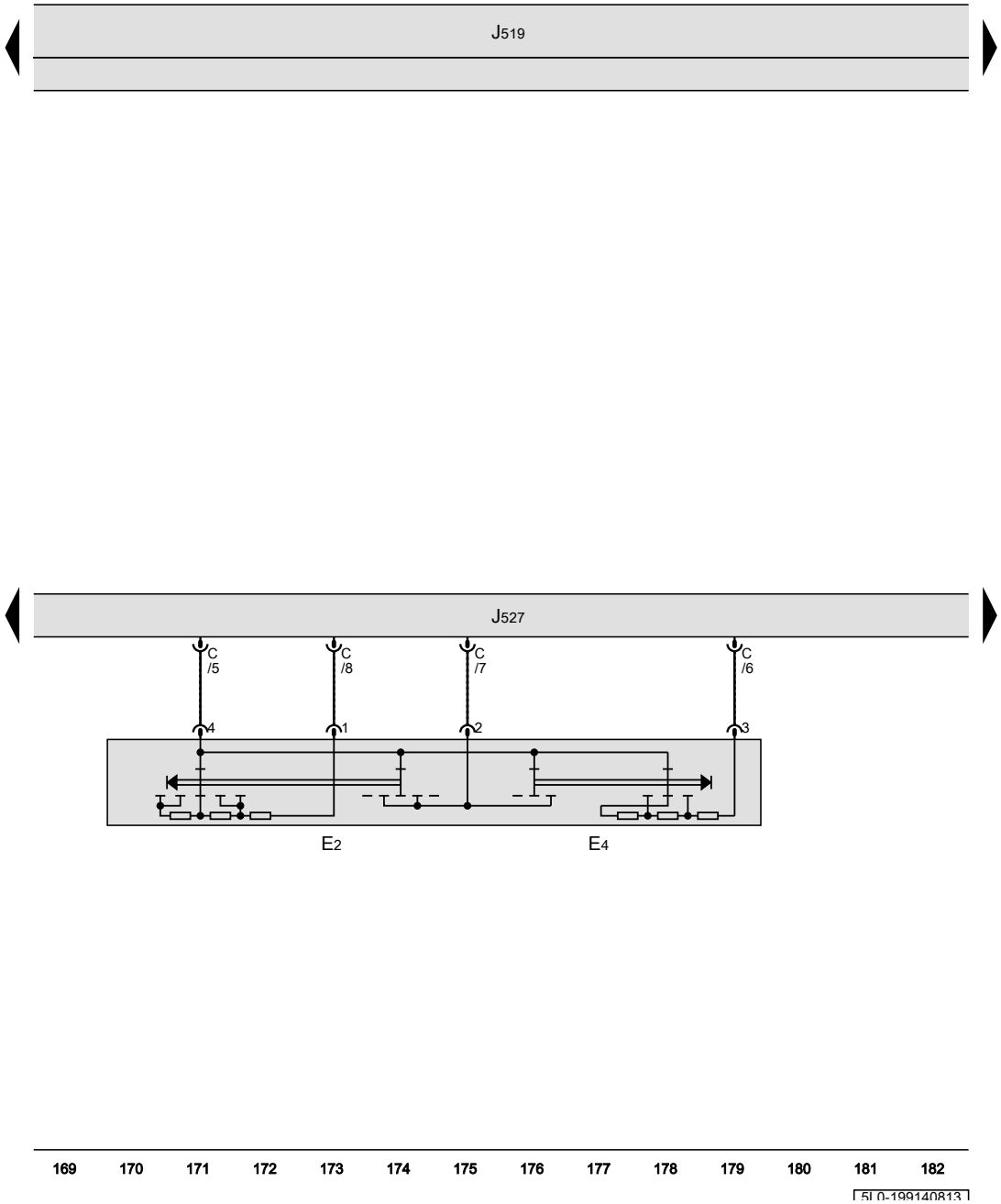
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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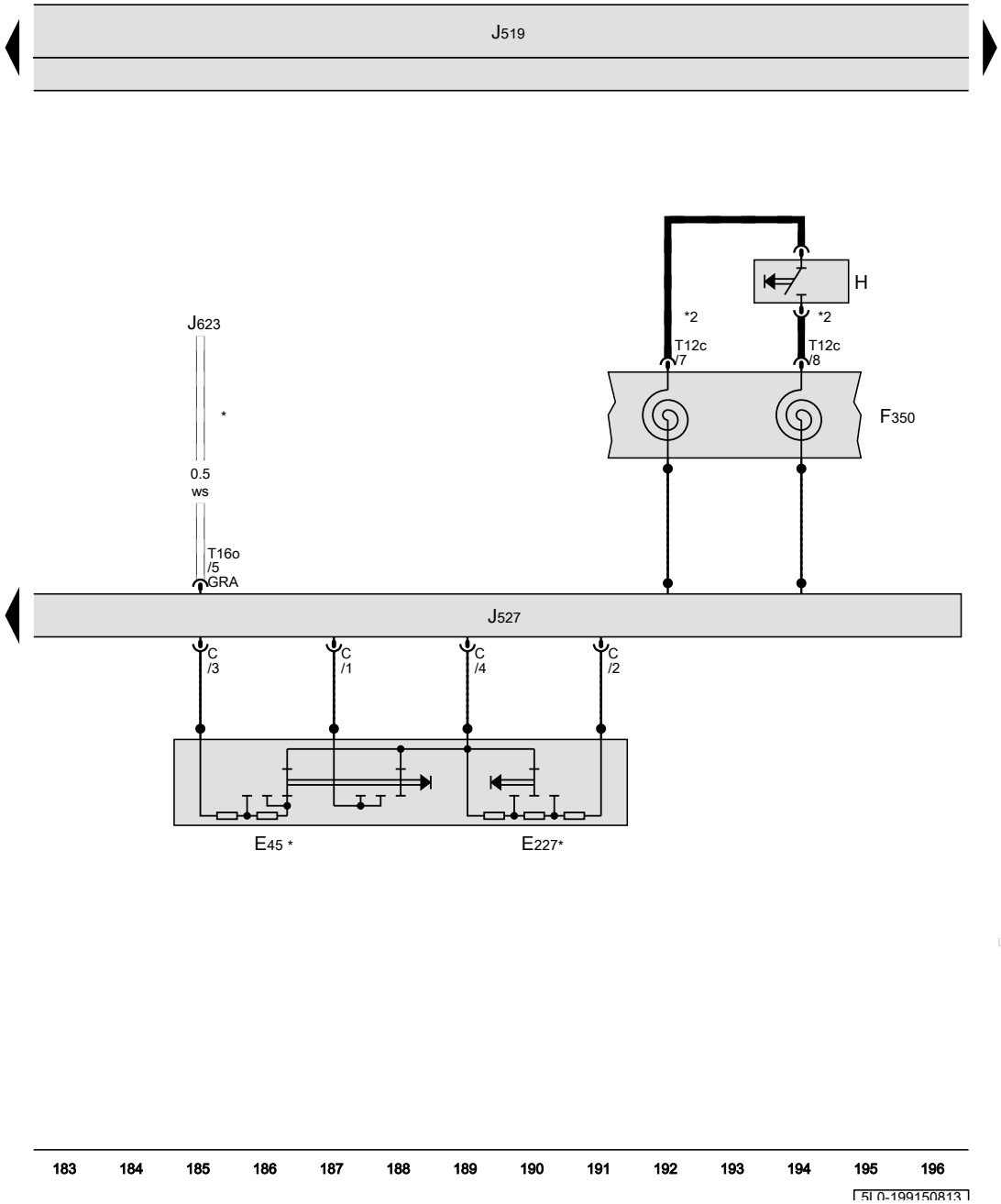

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

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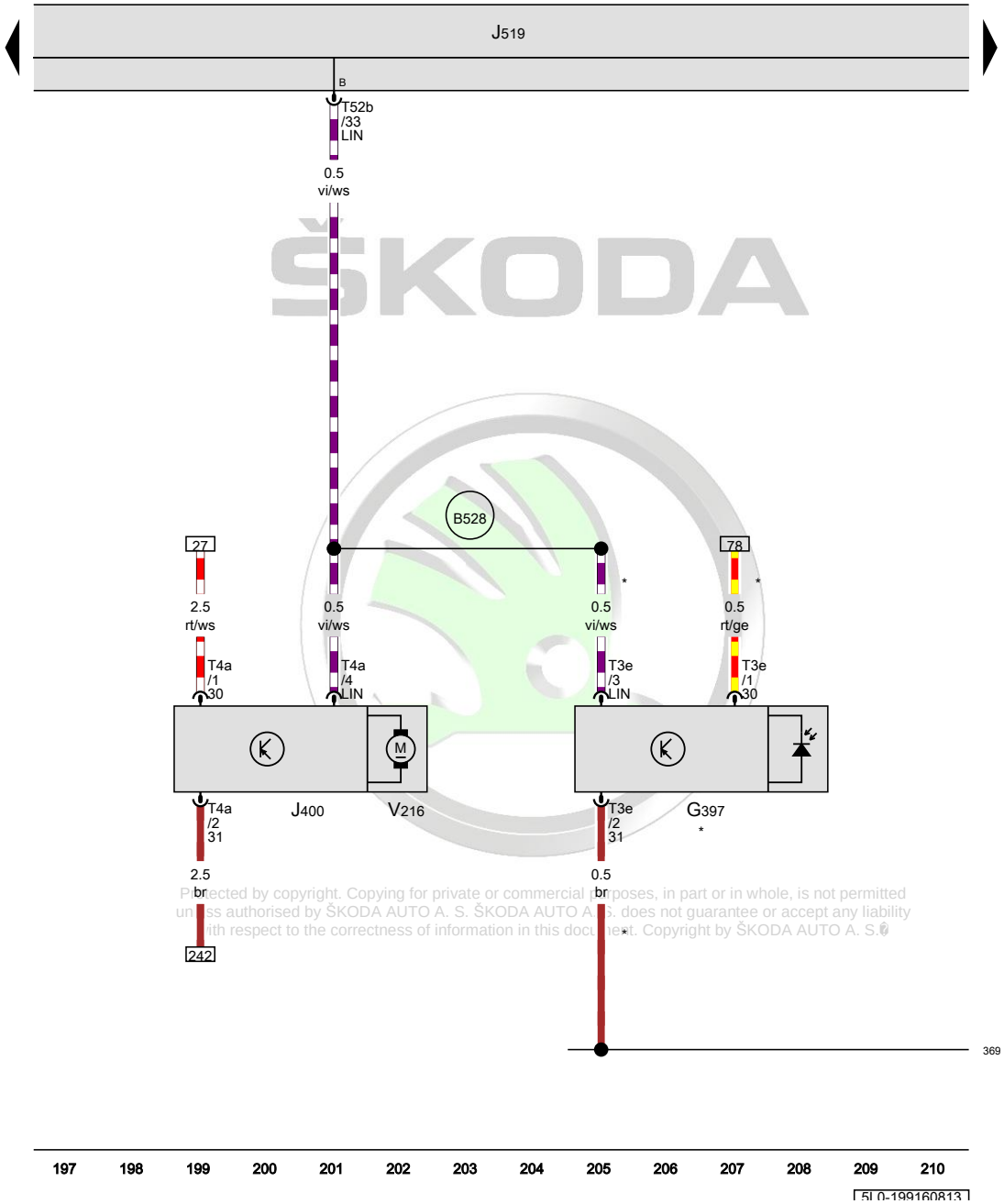
Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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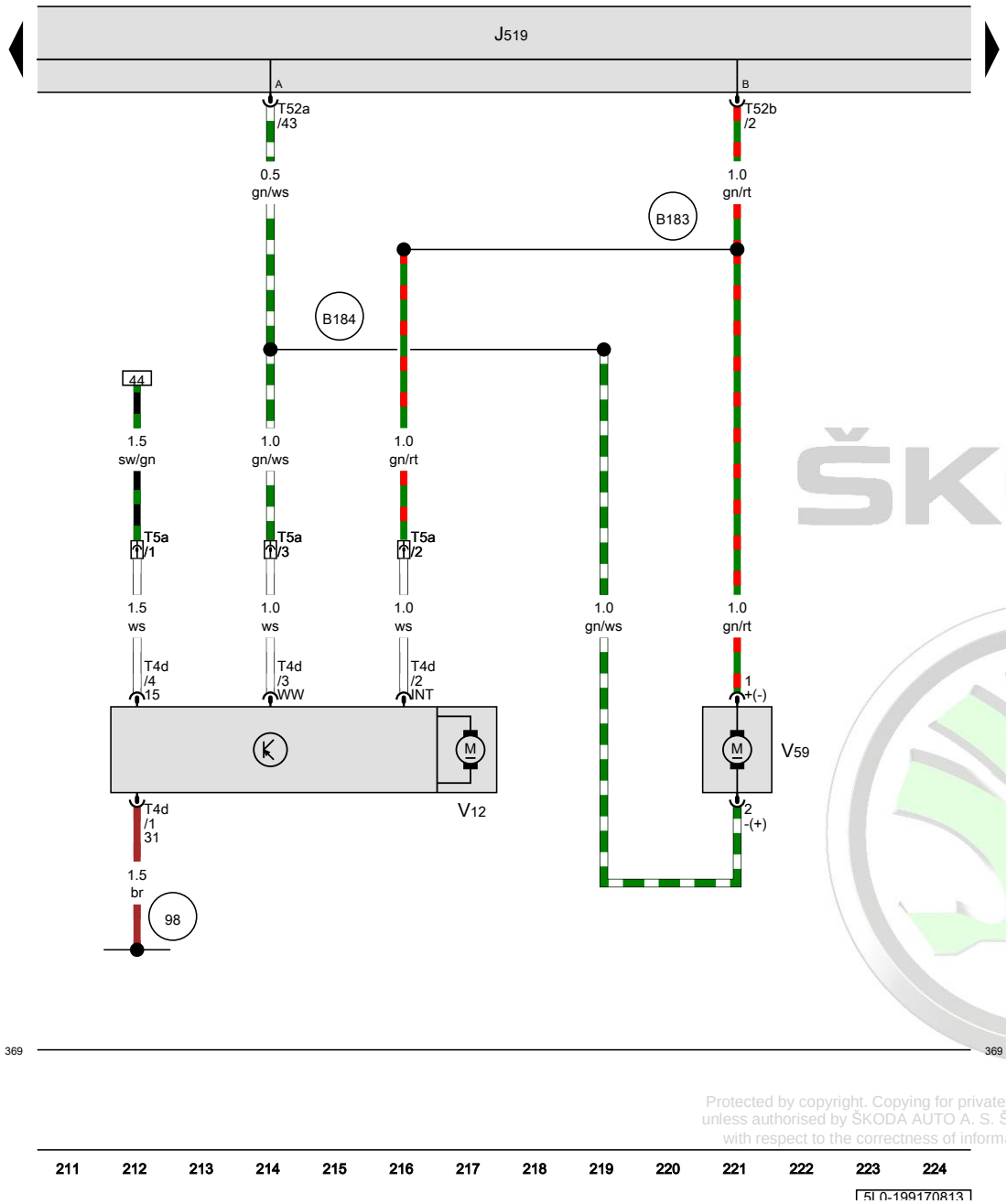

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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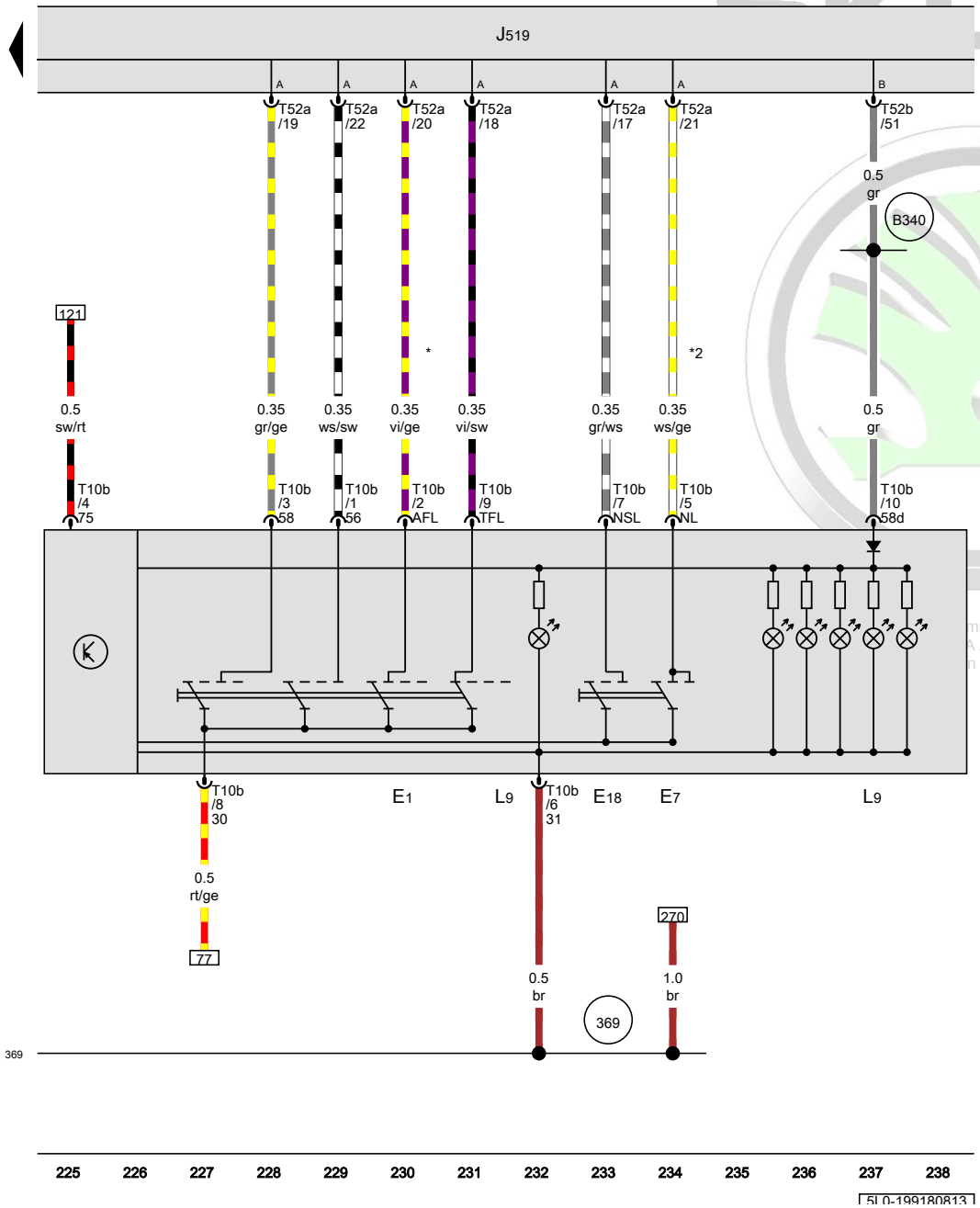

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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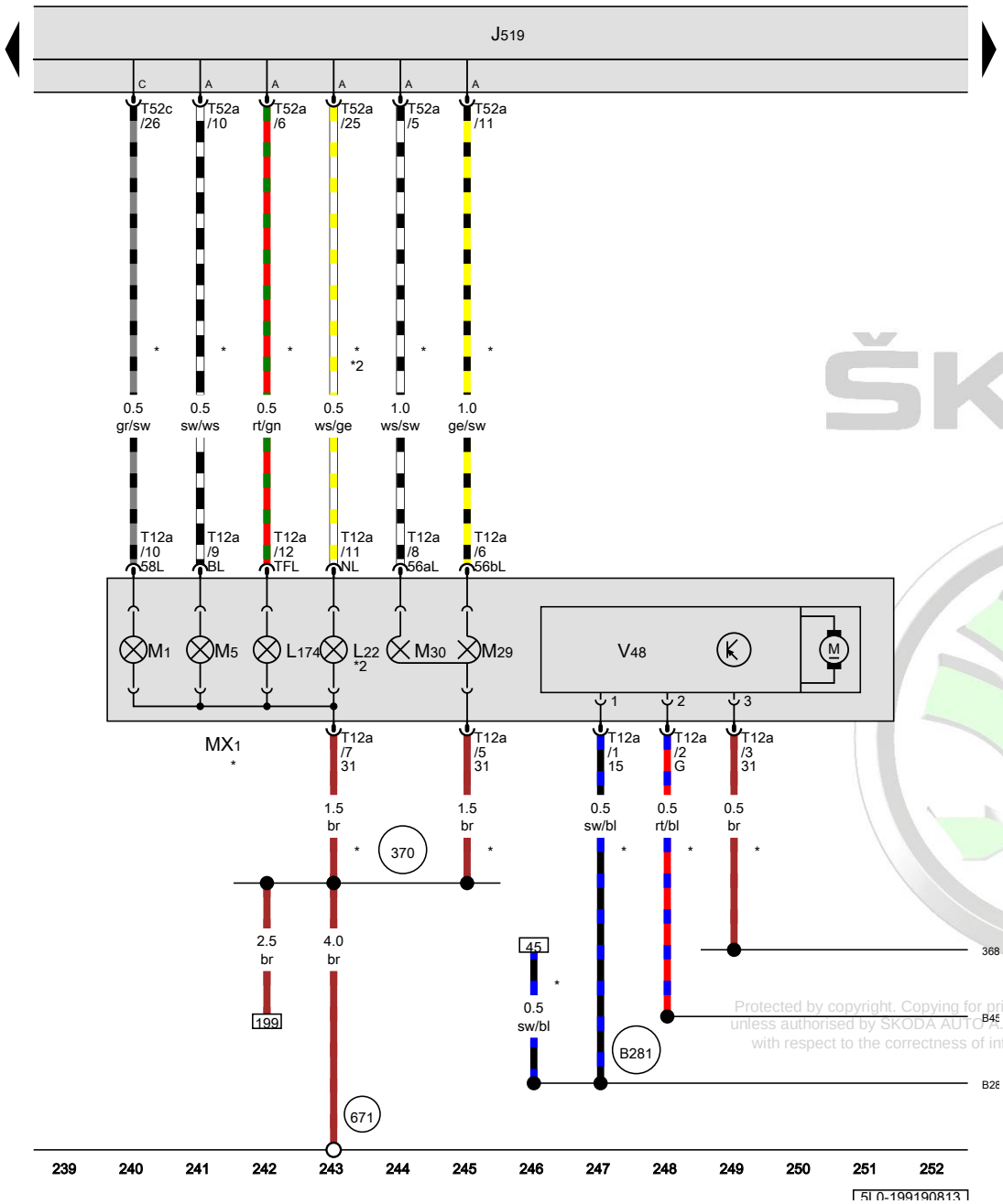

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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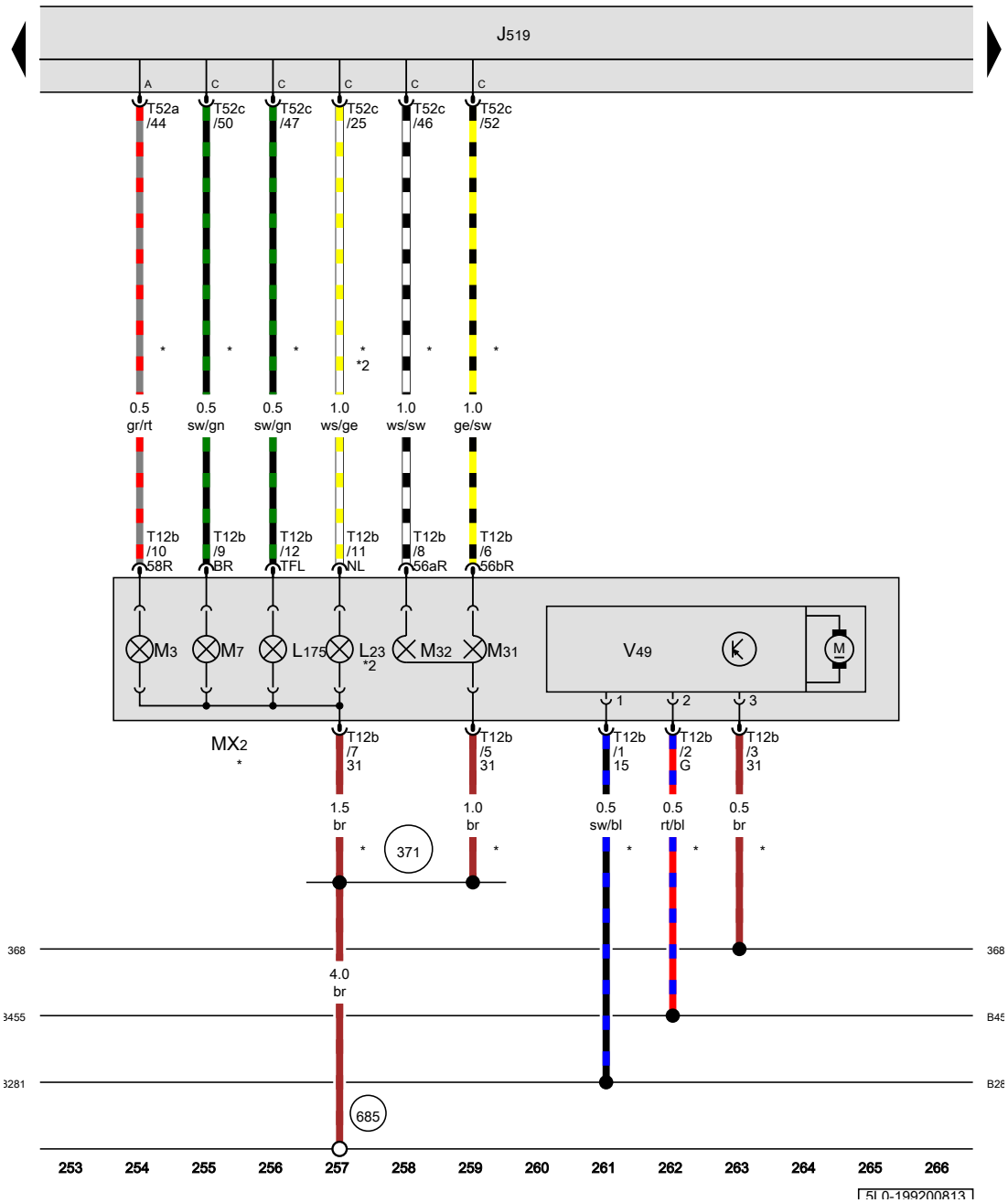

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ro = red
rt = red
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gn = green
bl = blue
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li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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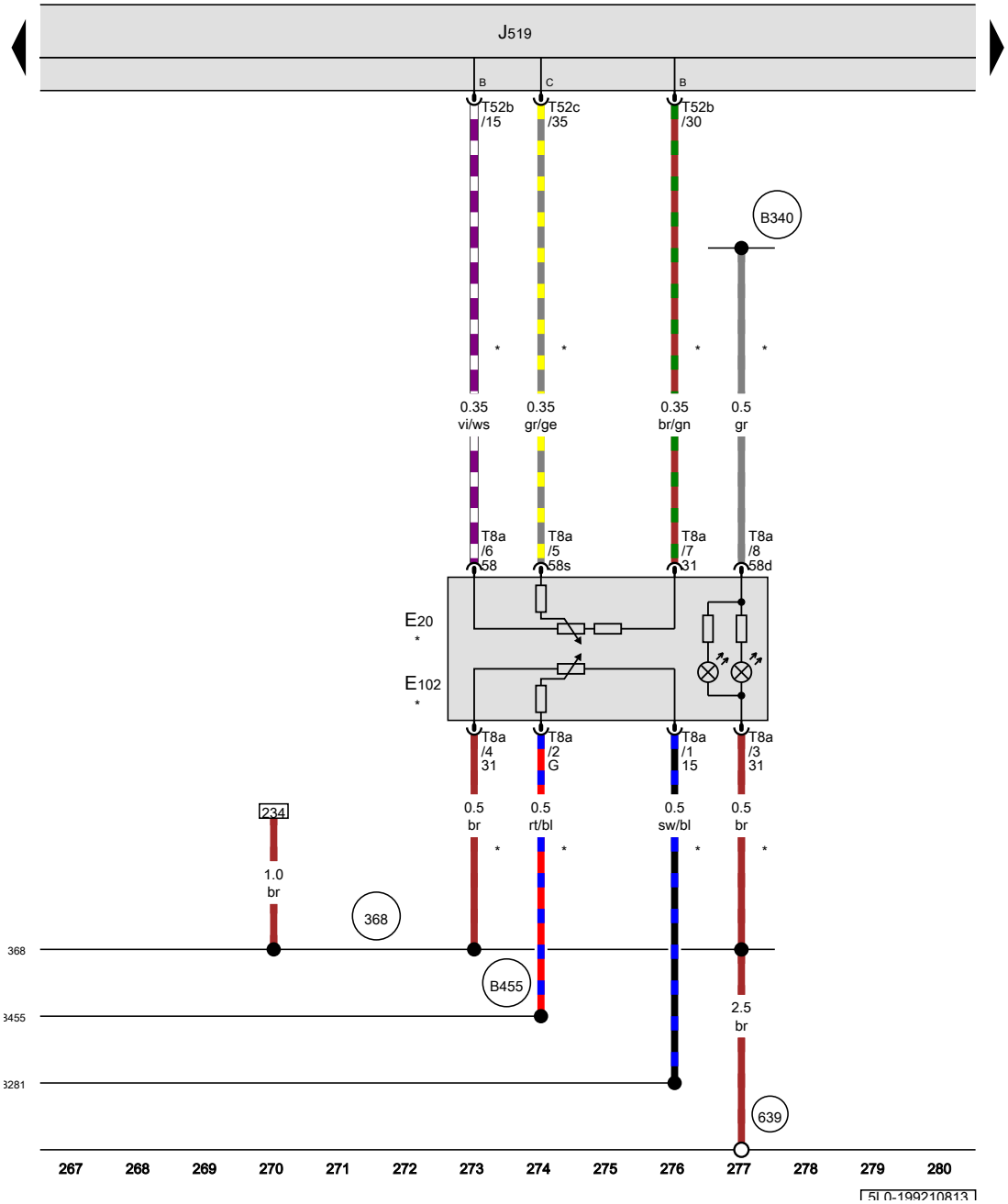

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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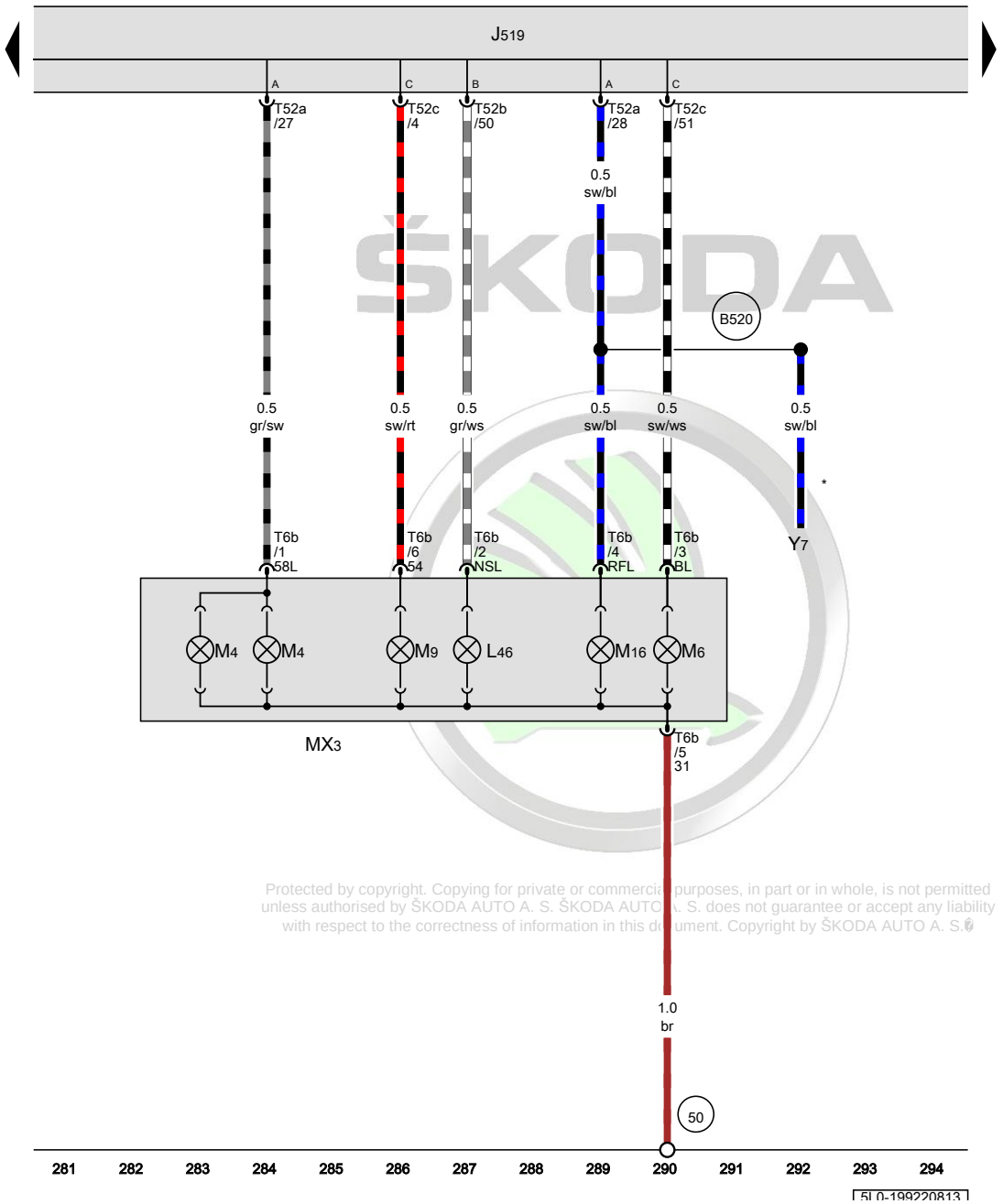

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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sw	=	black
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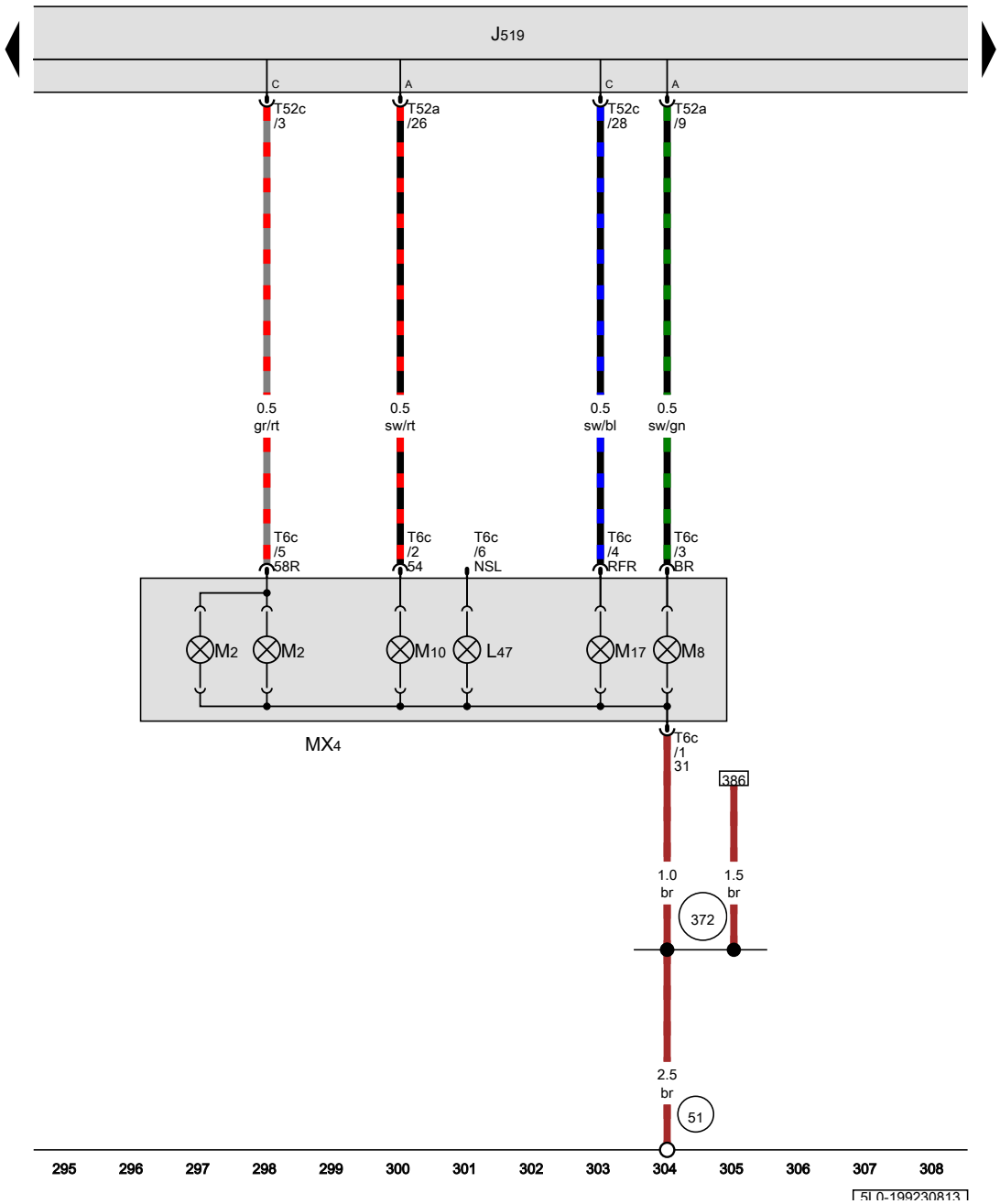

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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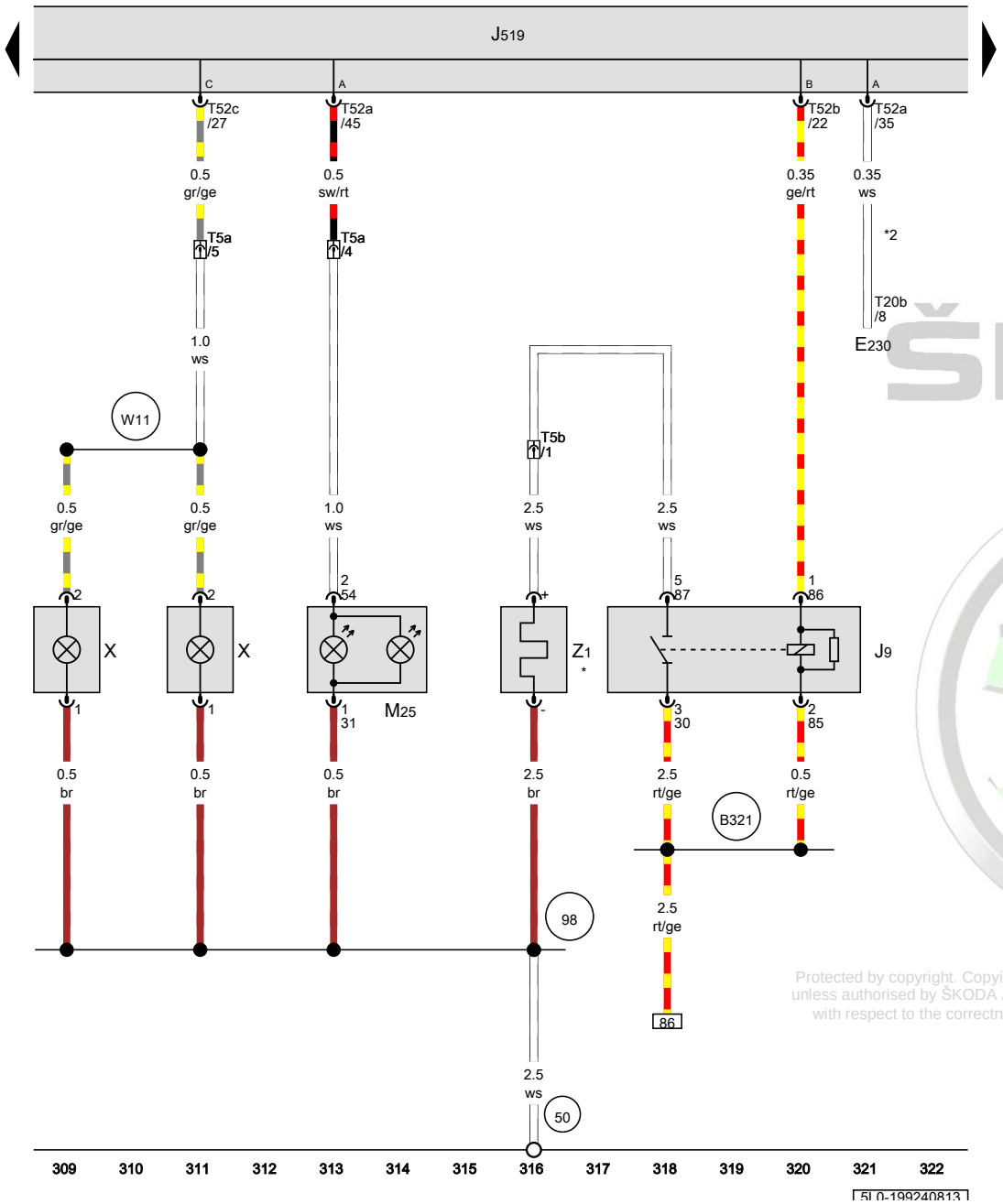

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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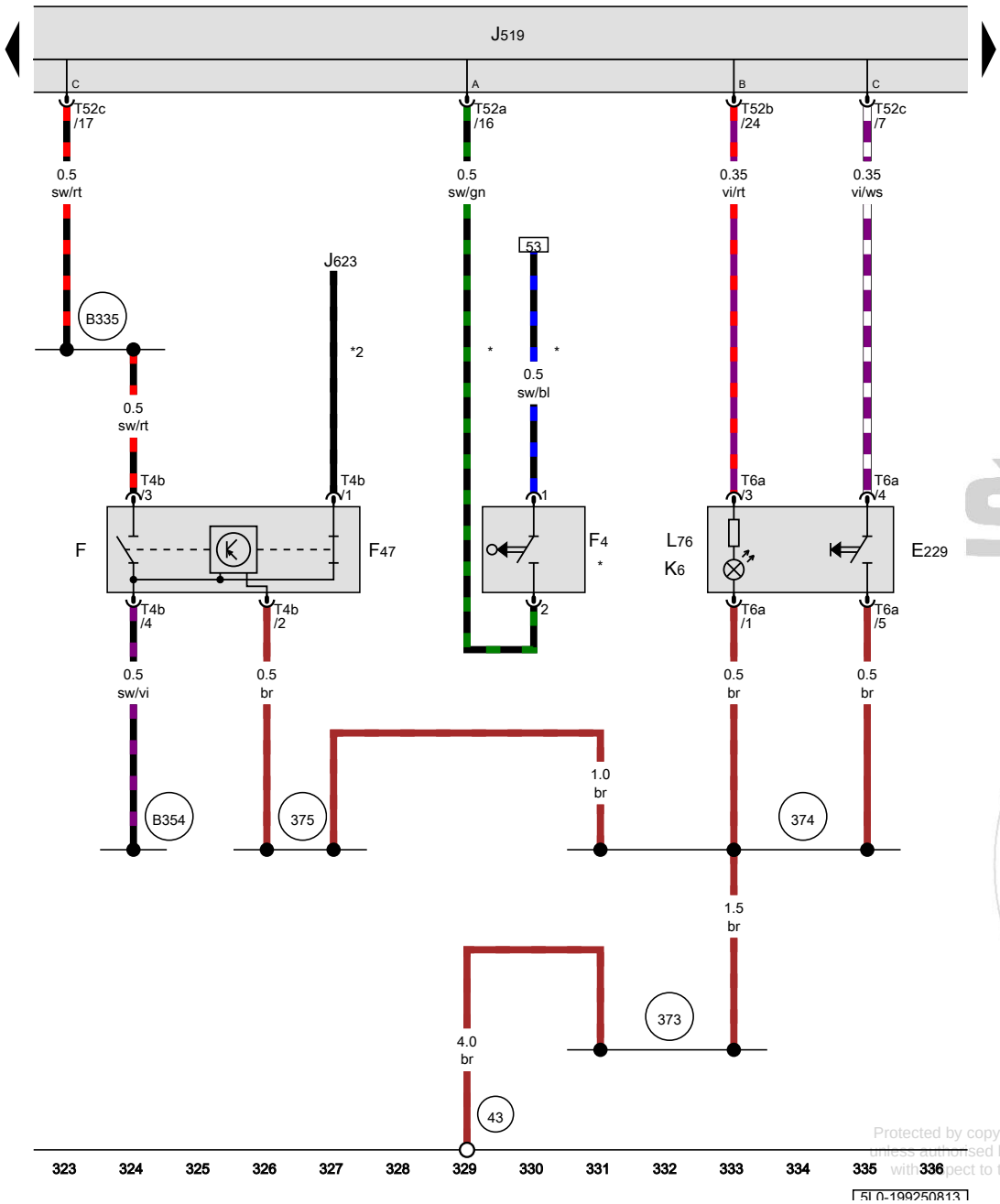

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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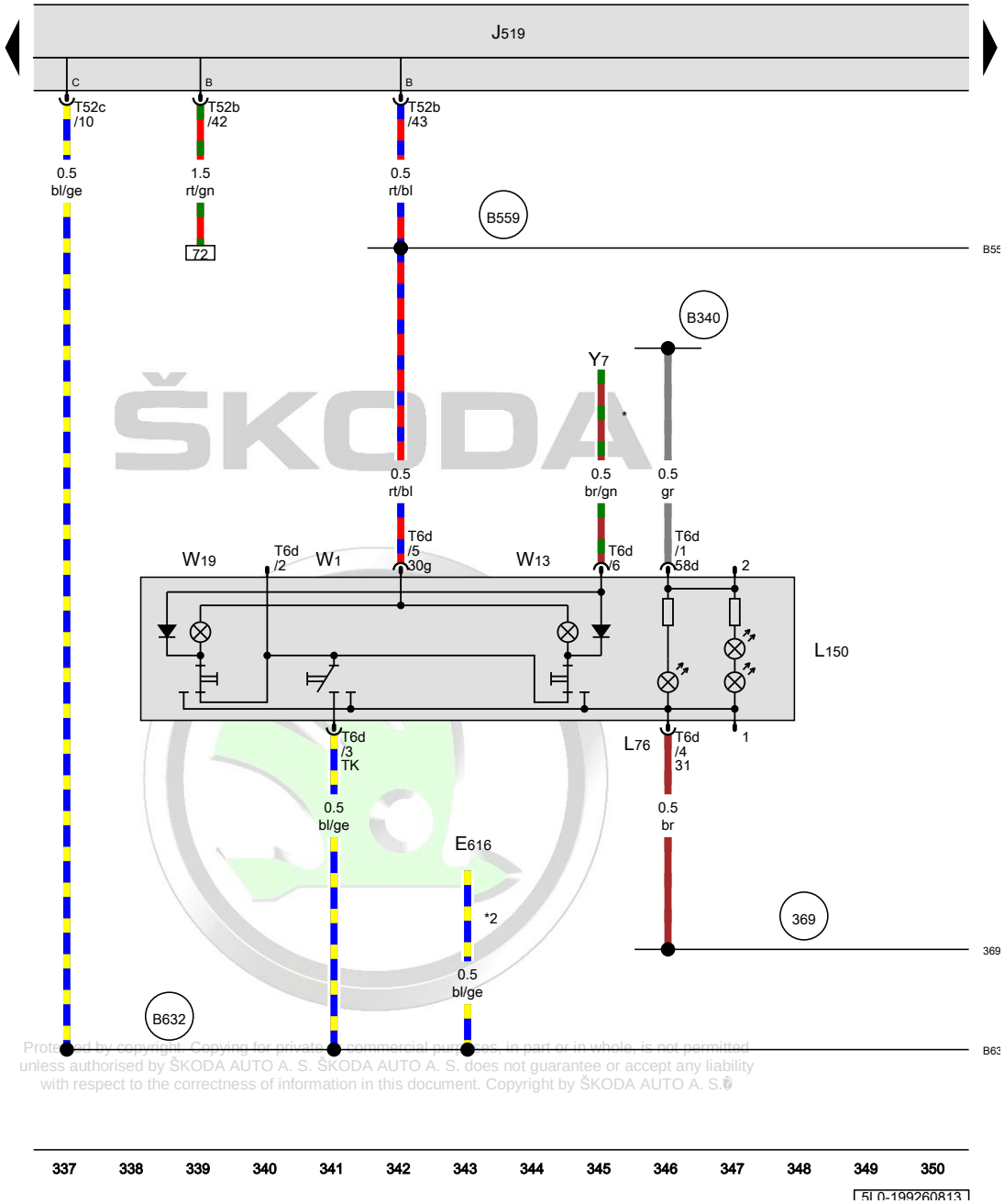

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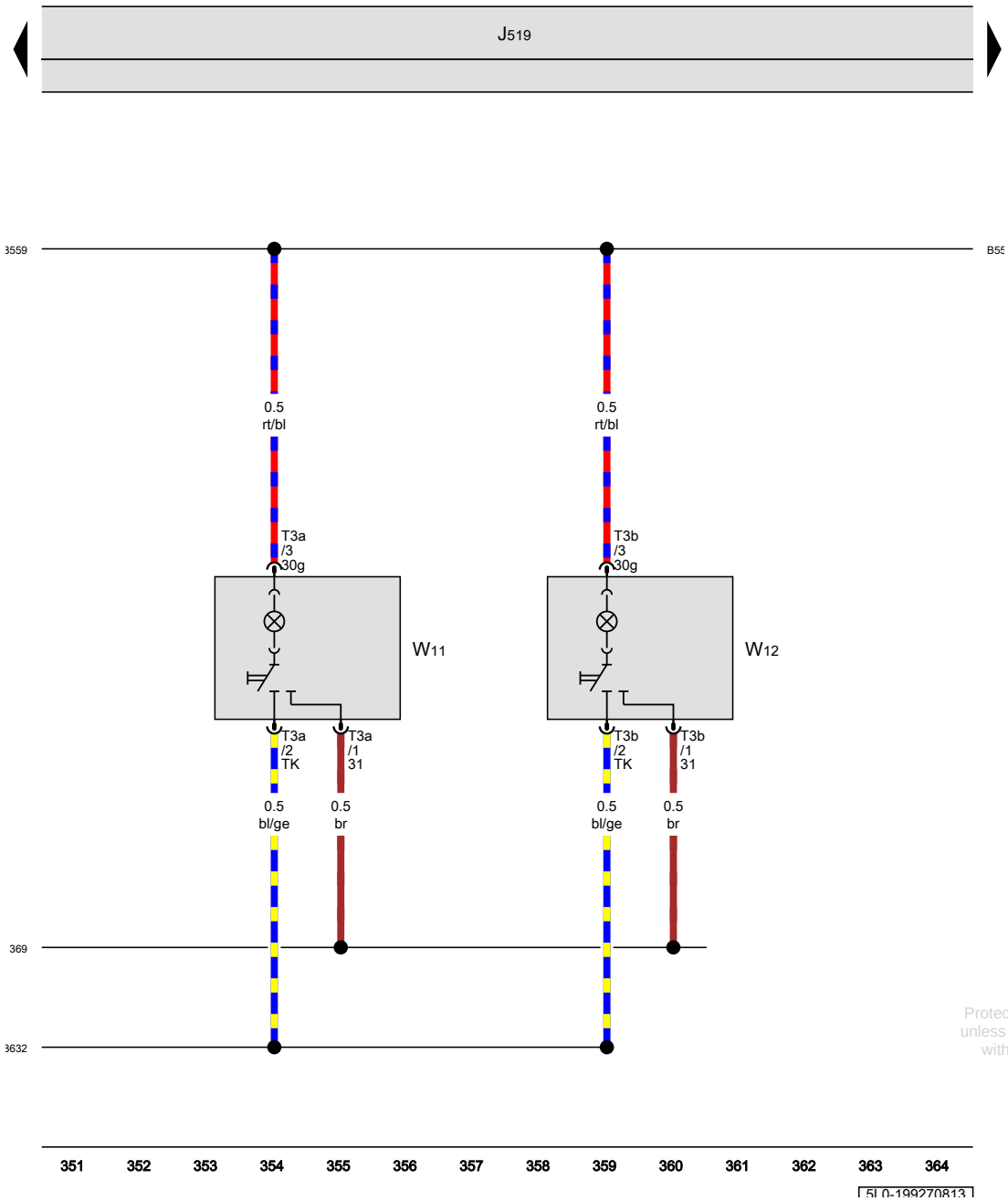
Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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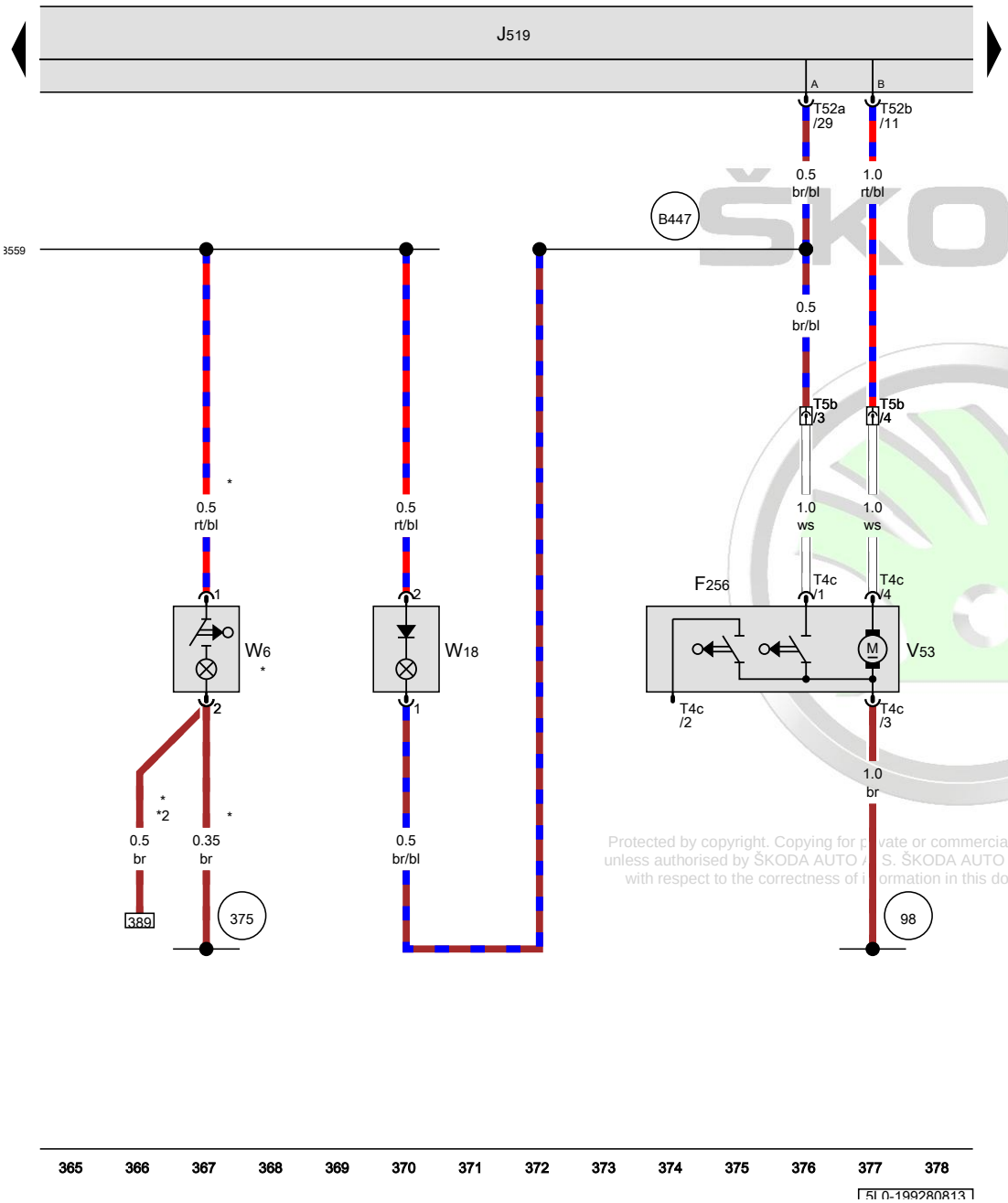

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
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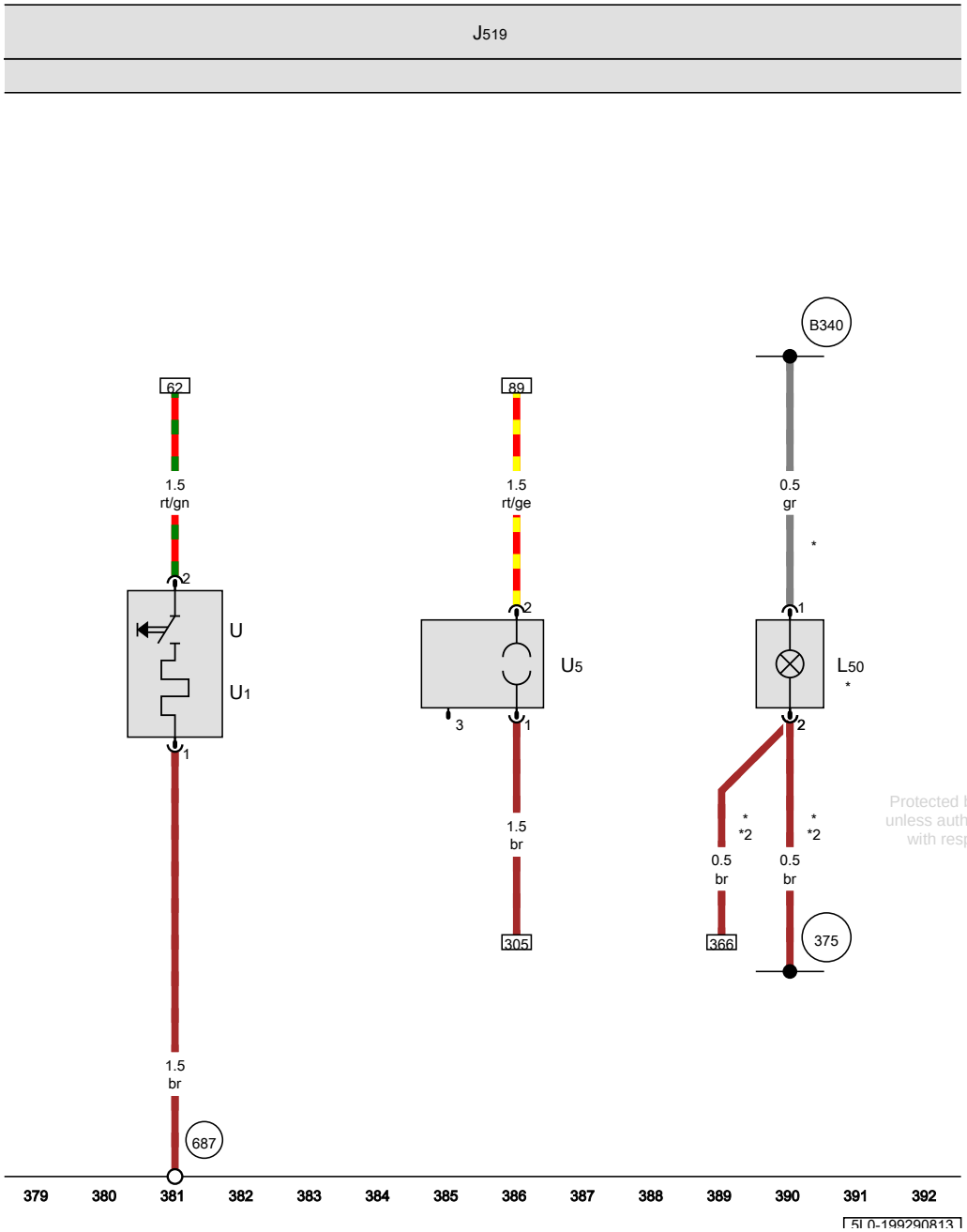
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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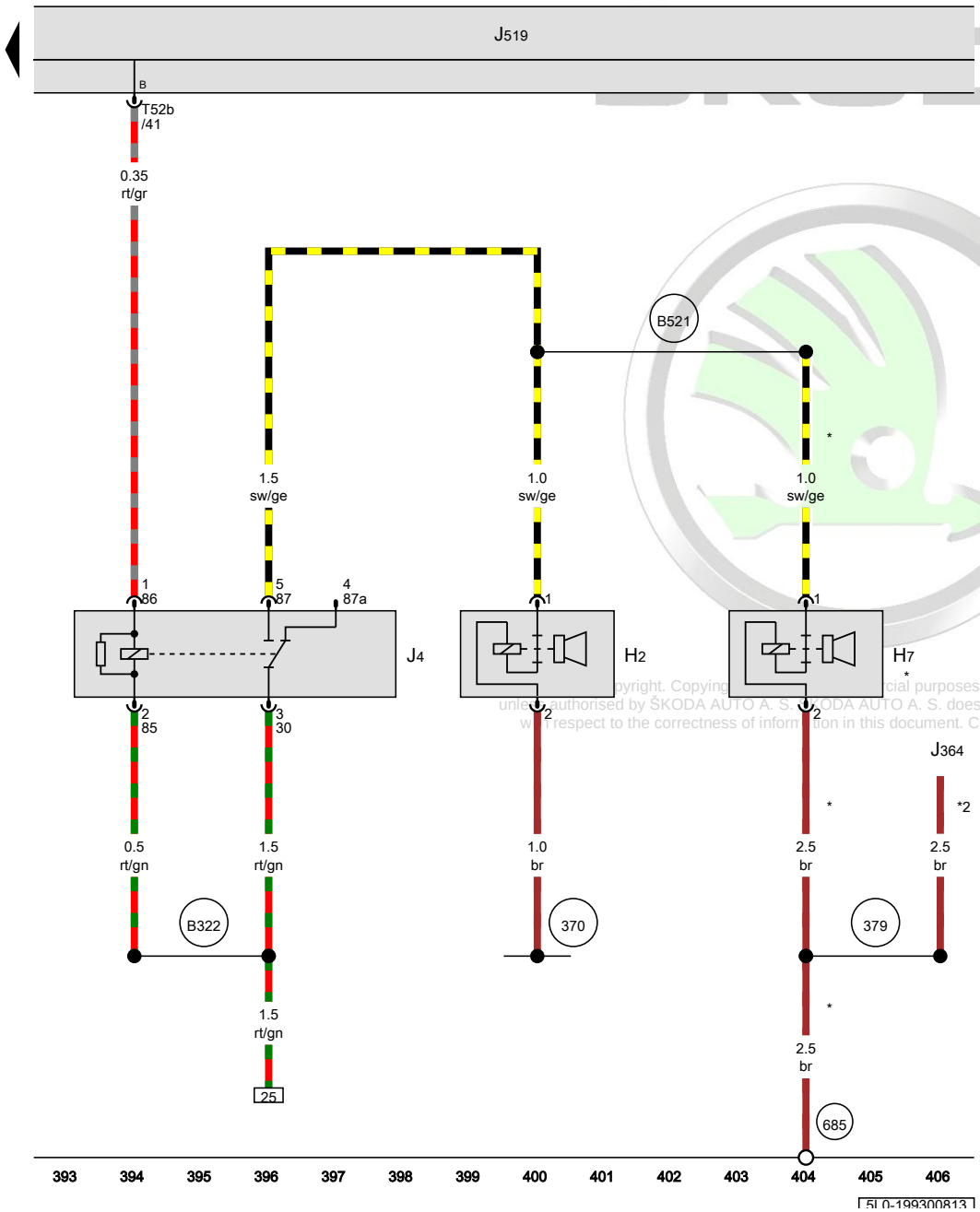

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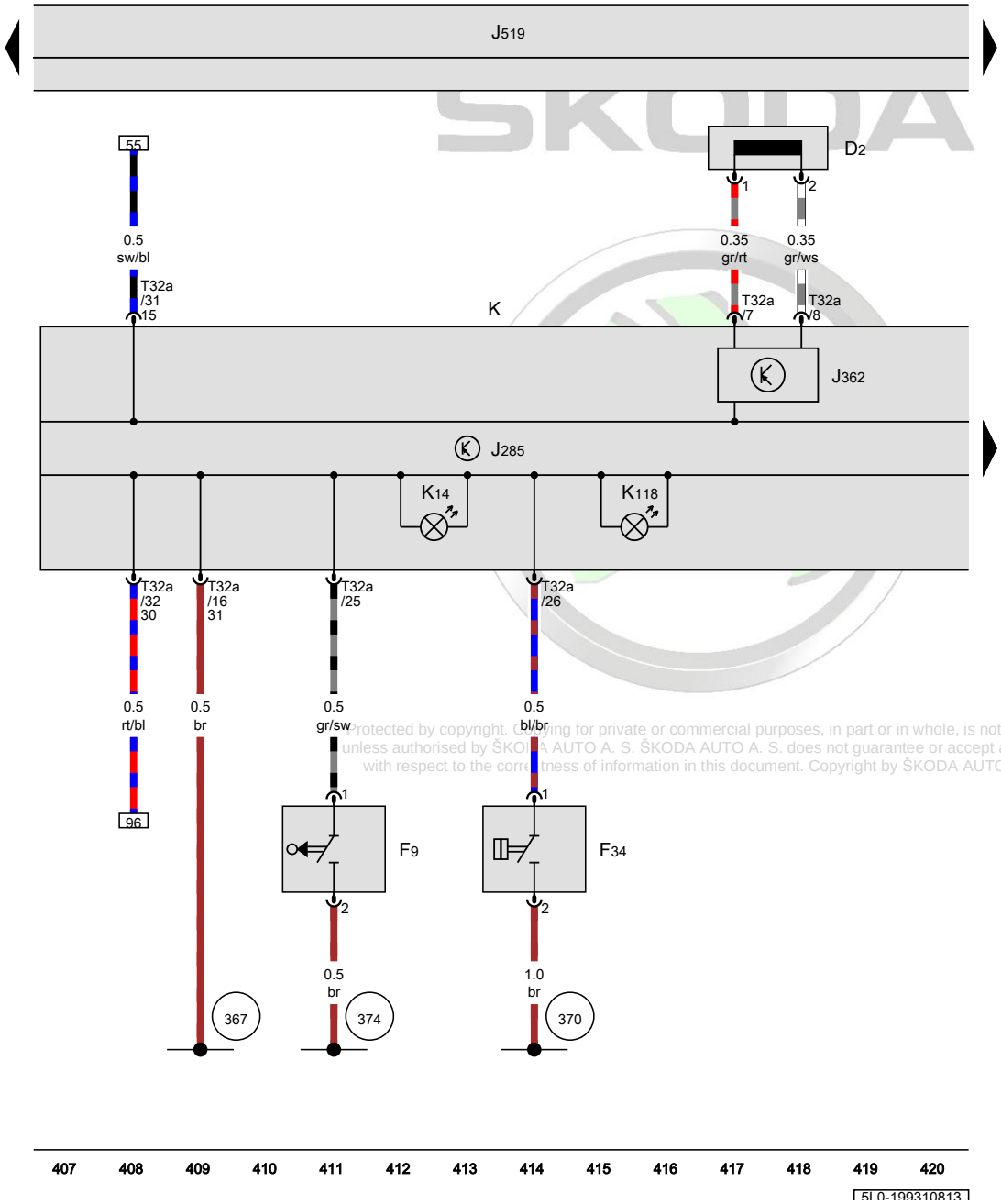
Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater



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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
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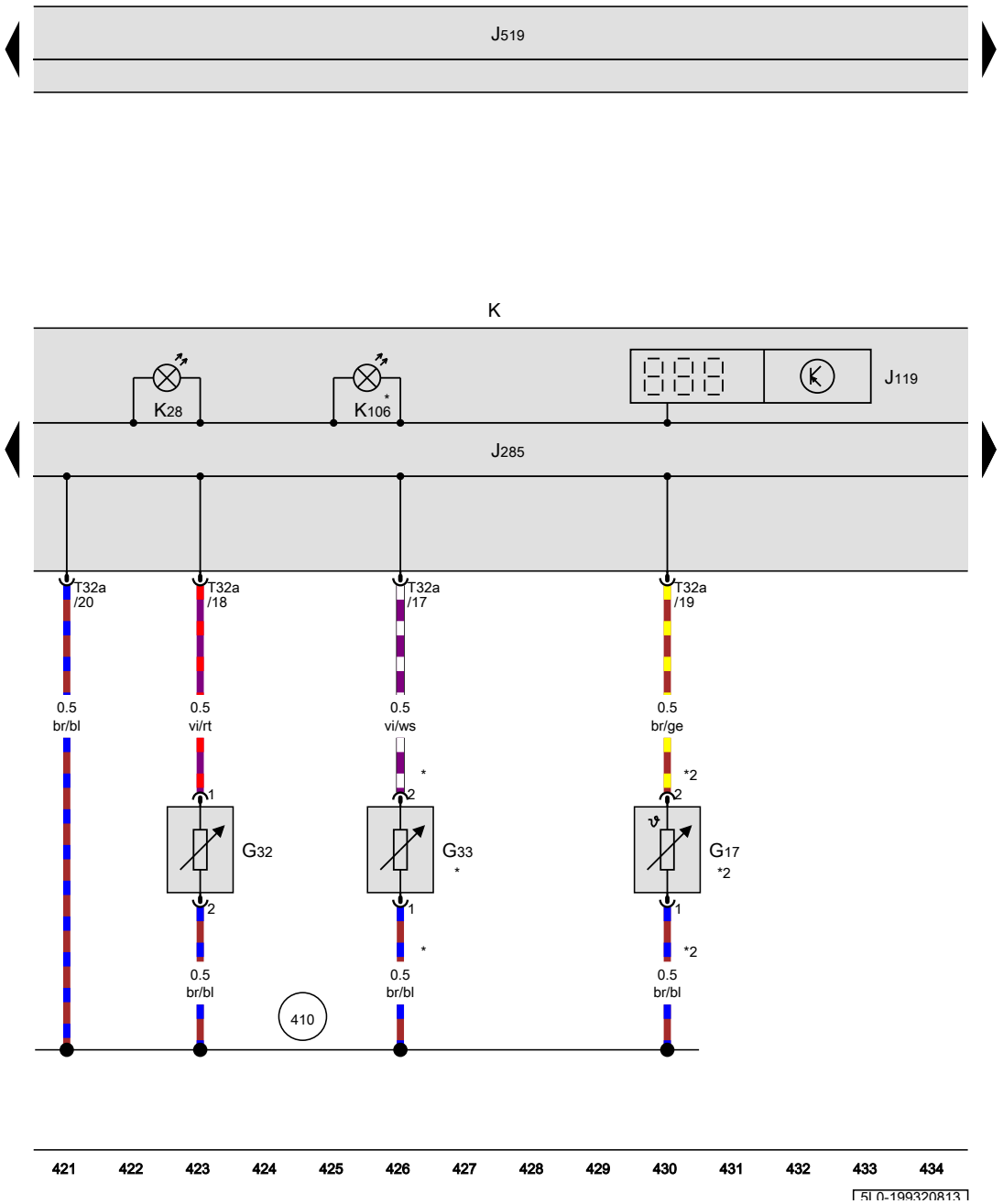

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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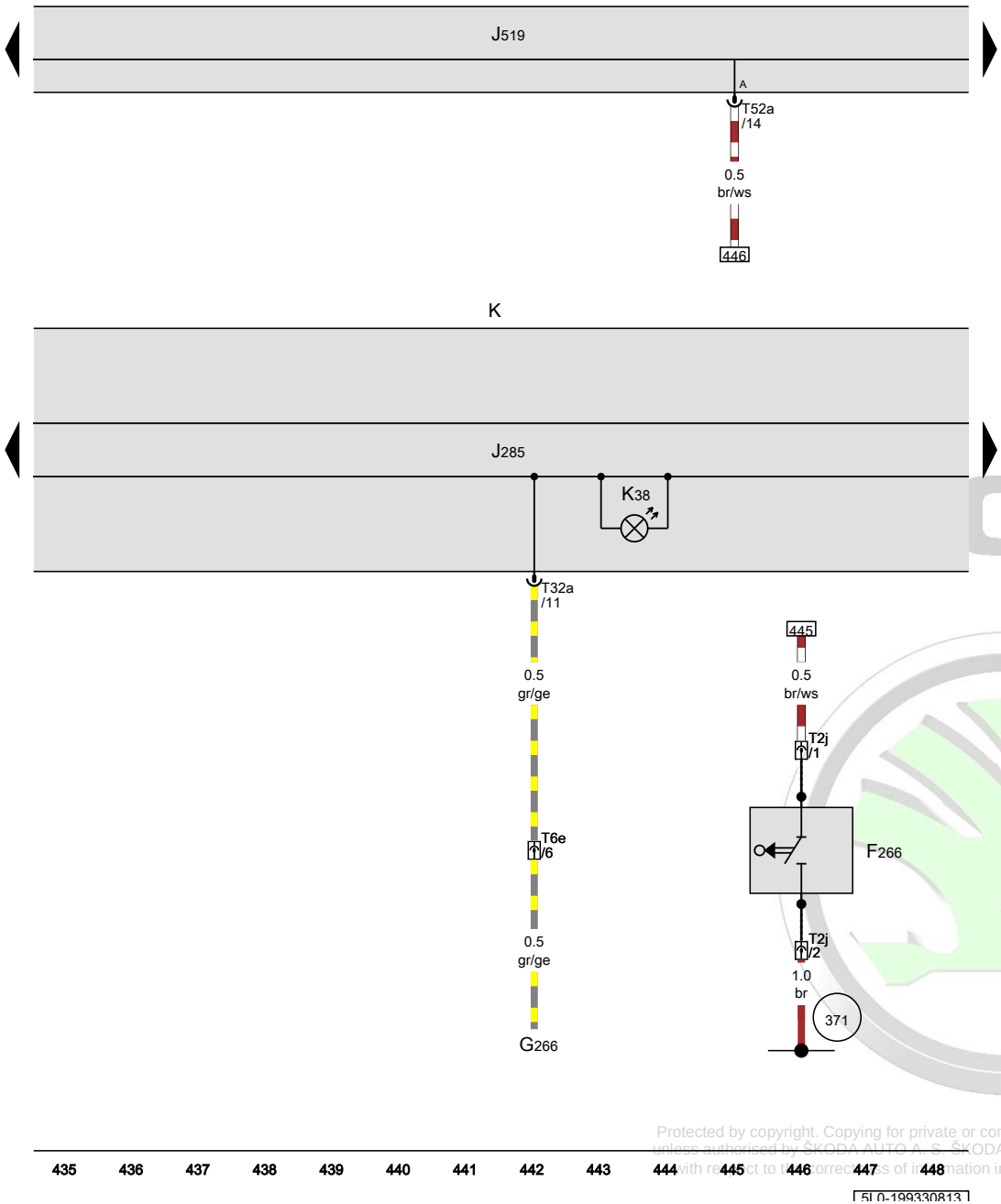
Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness



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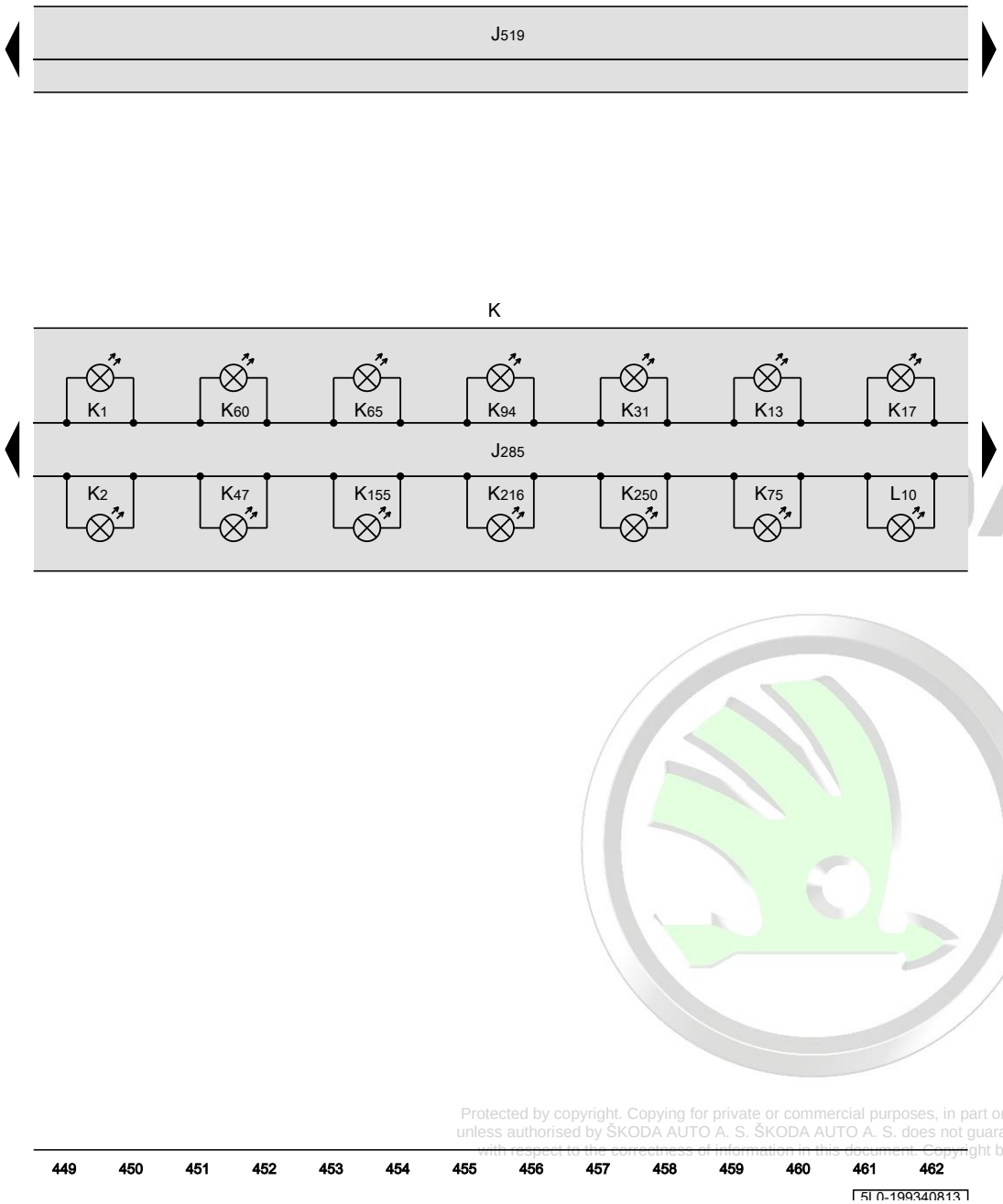

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

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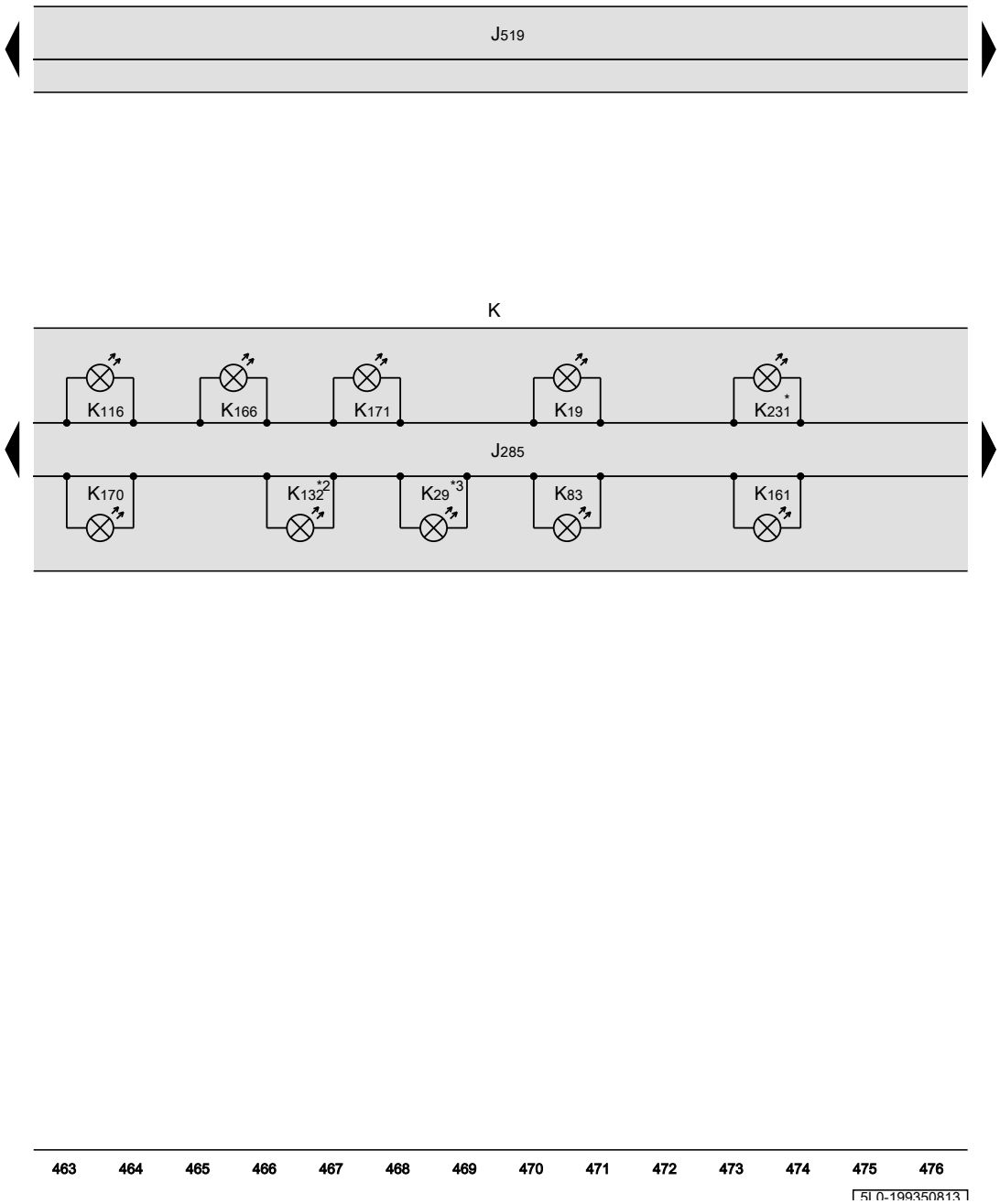

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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sw	=	black
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rs	=	pink

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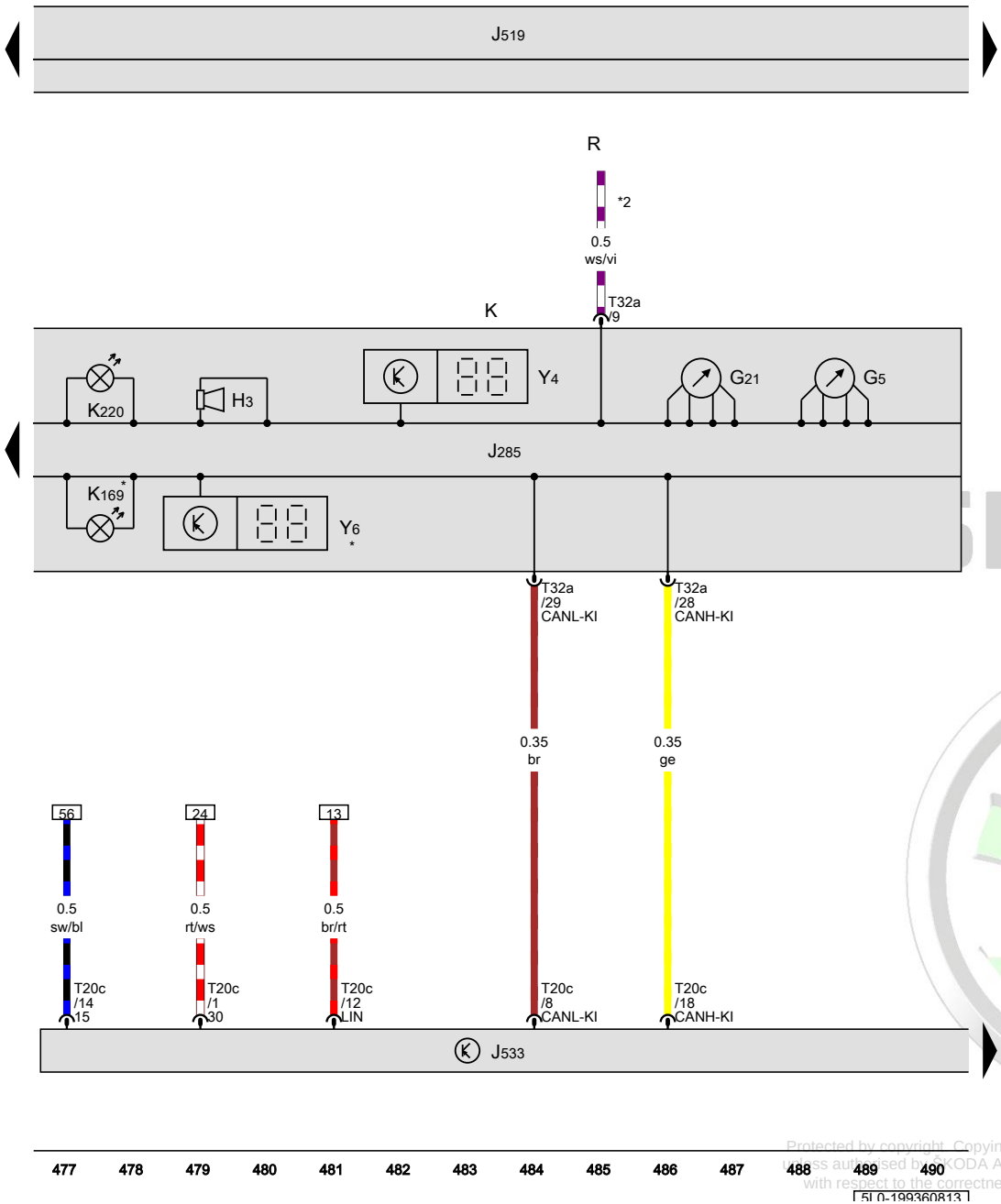

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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rs	=	pink

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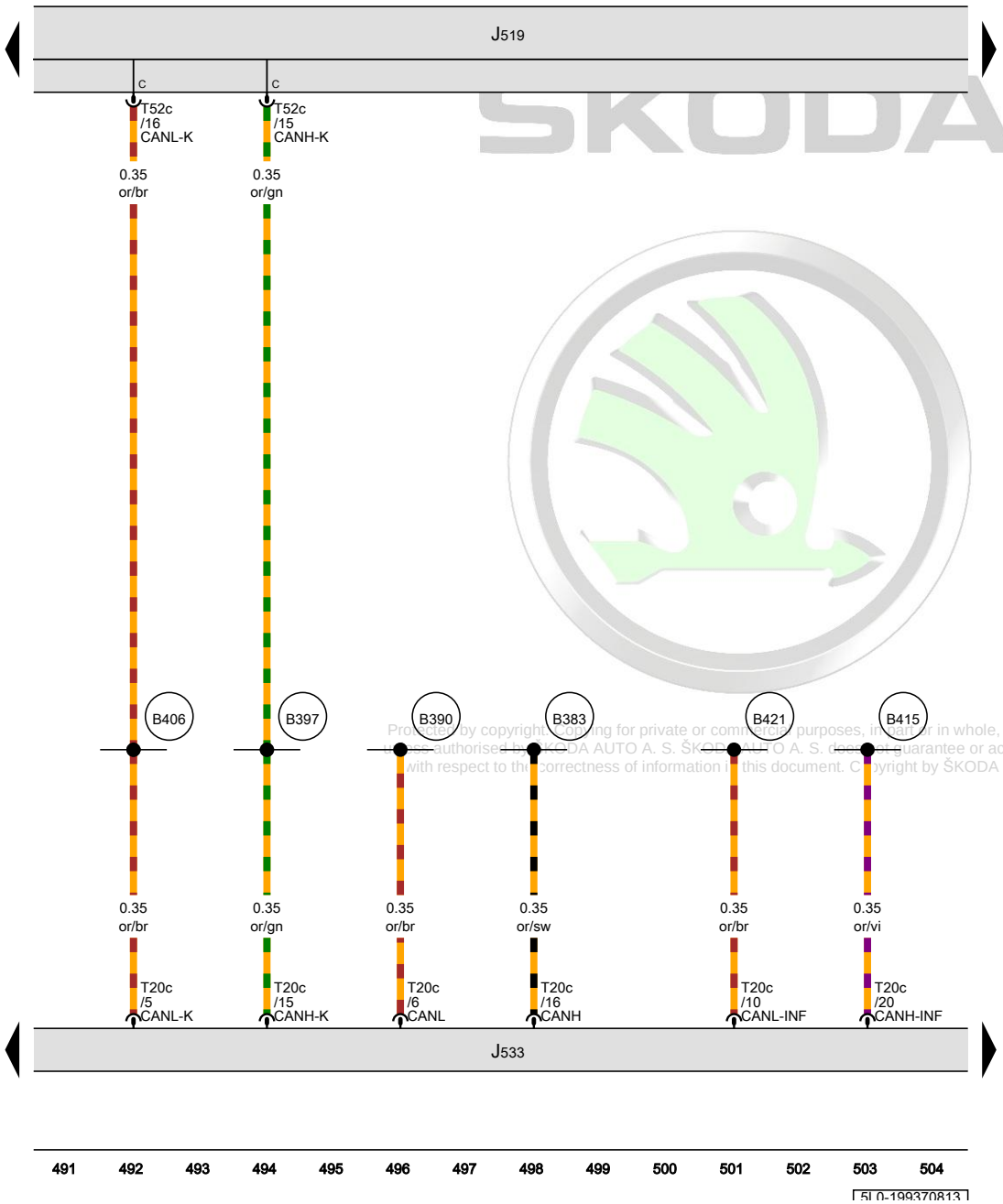

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sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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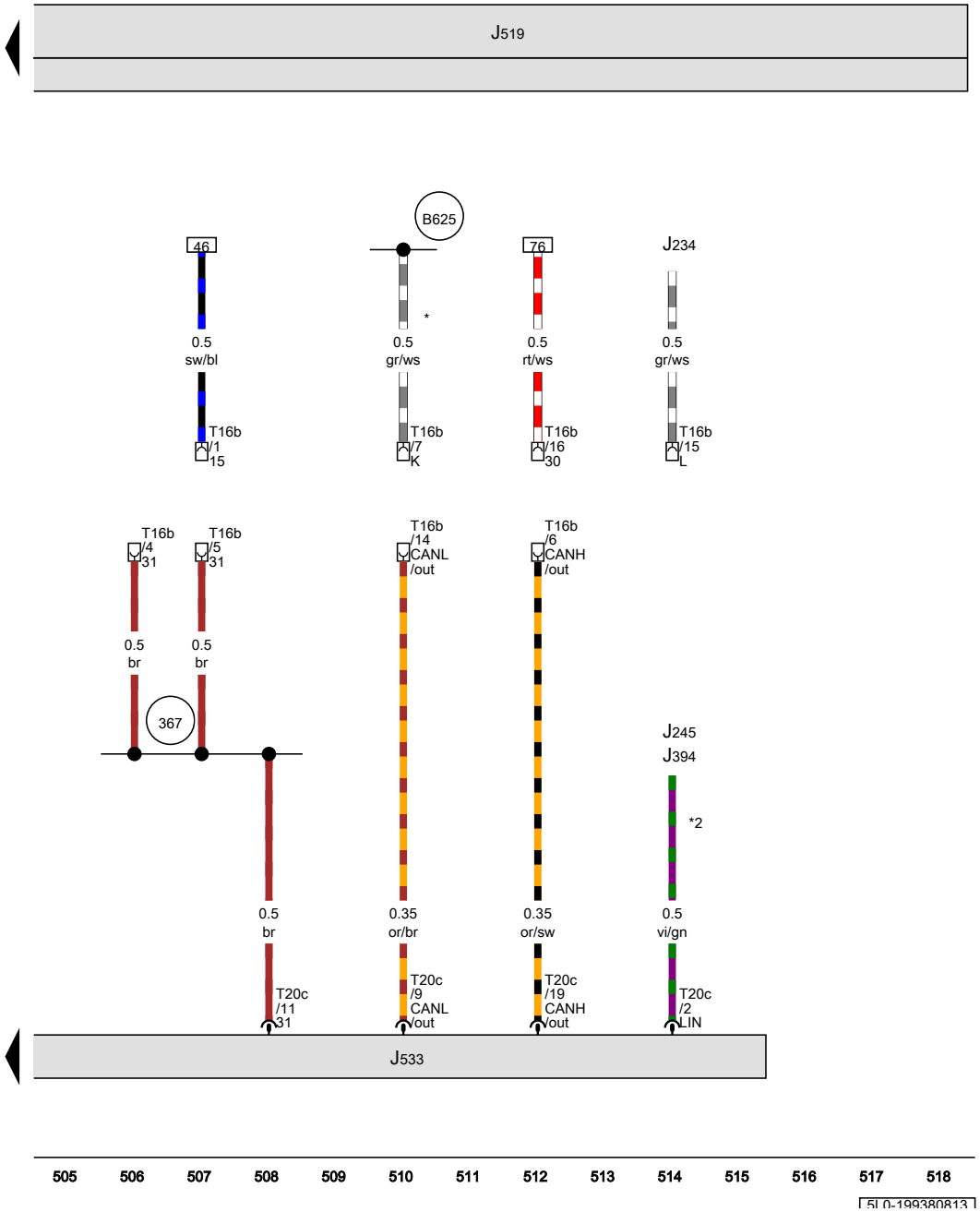

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment for models with start/stop system , (7L6),(L0R)

From November 2011

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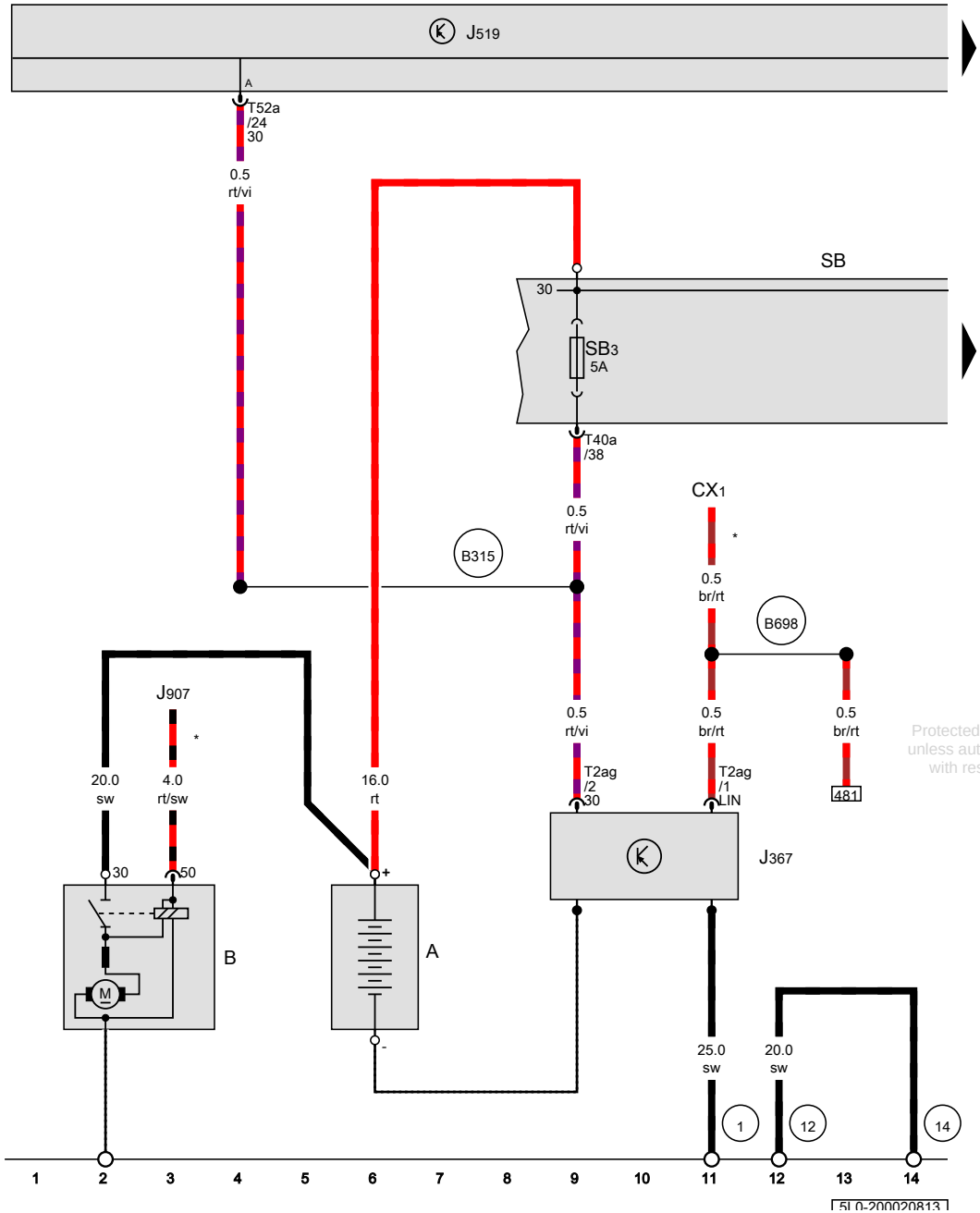
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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ro	=	red
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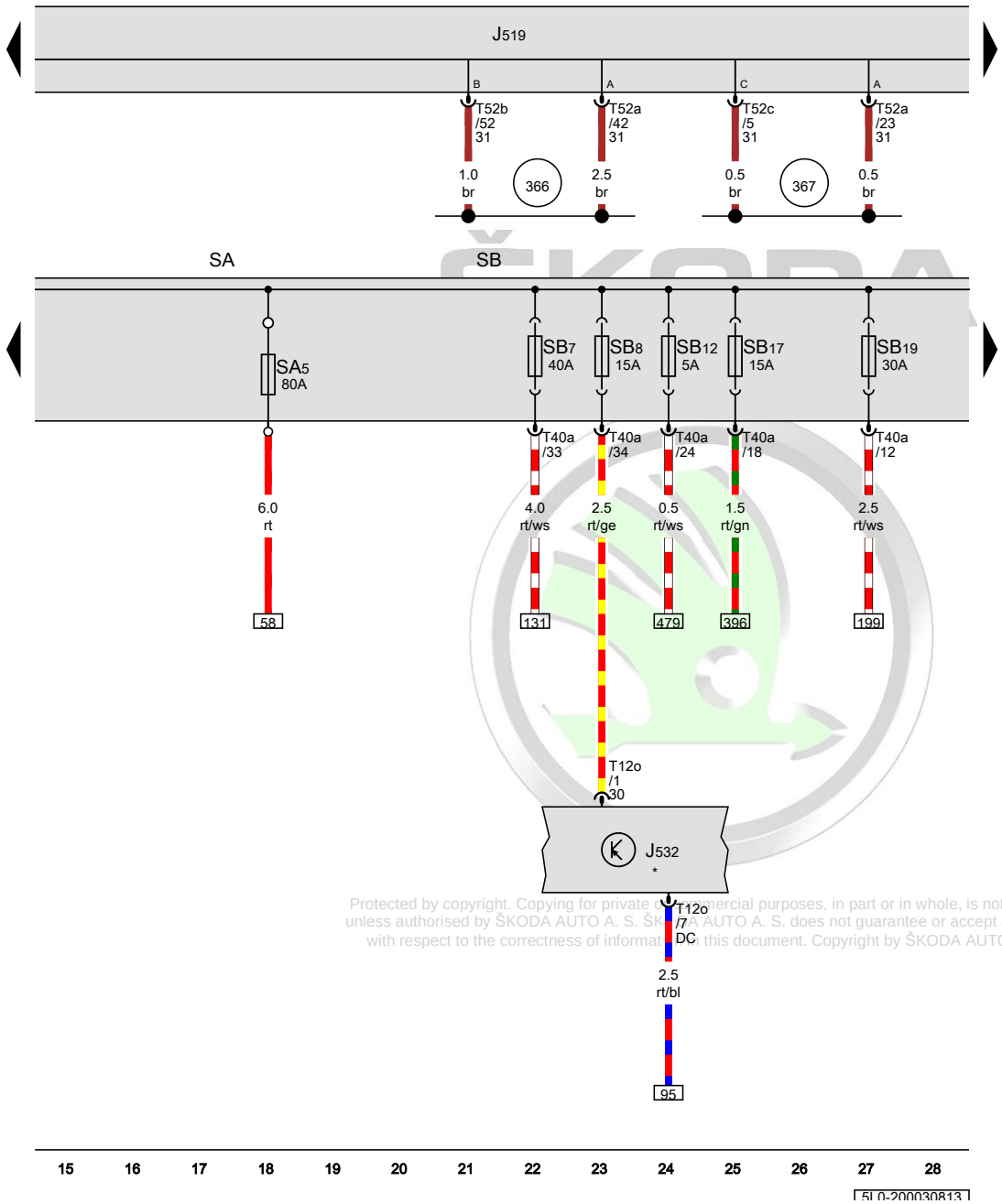

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Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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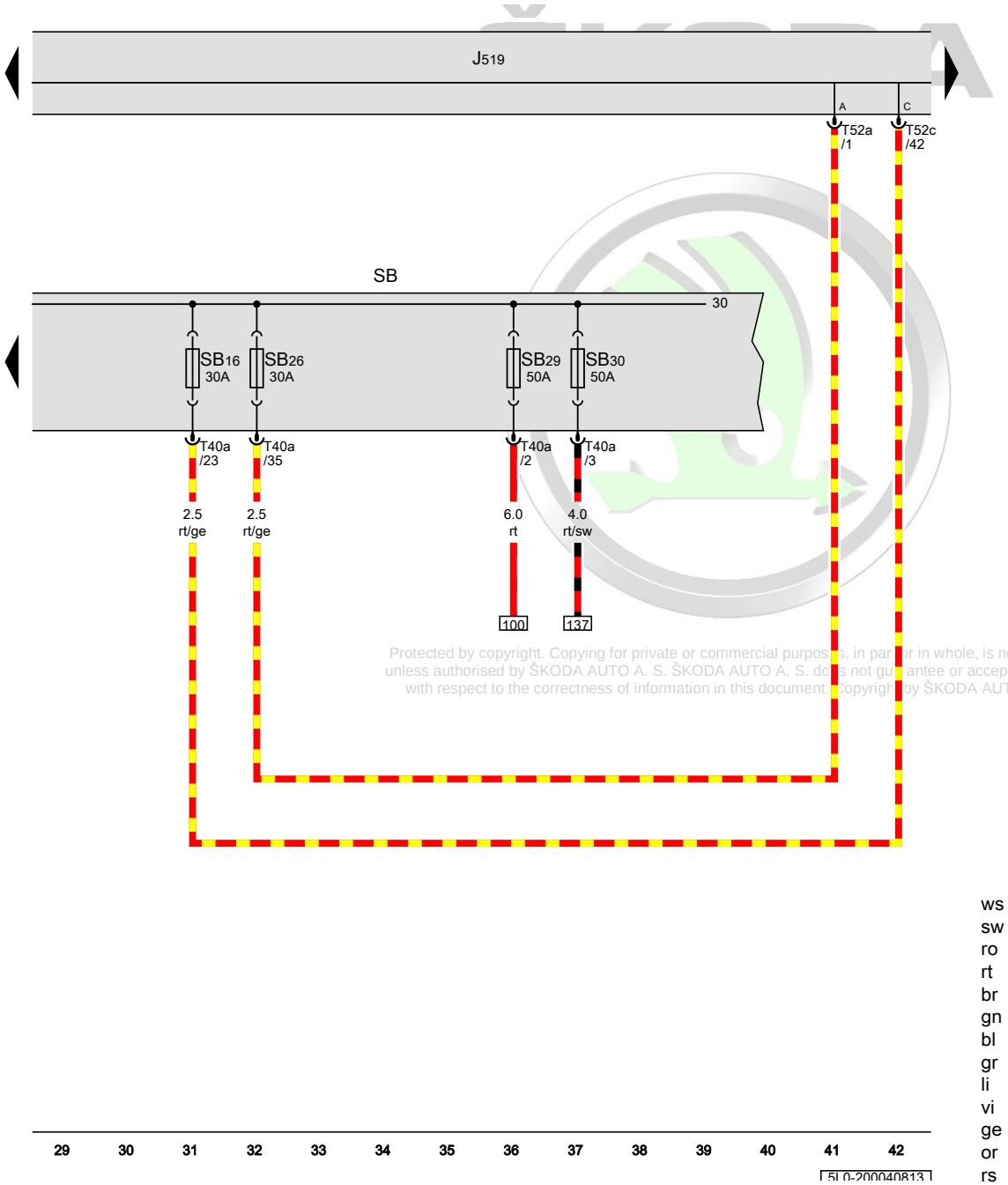

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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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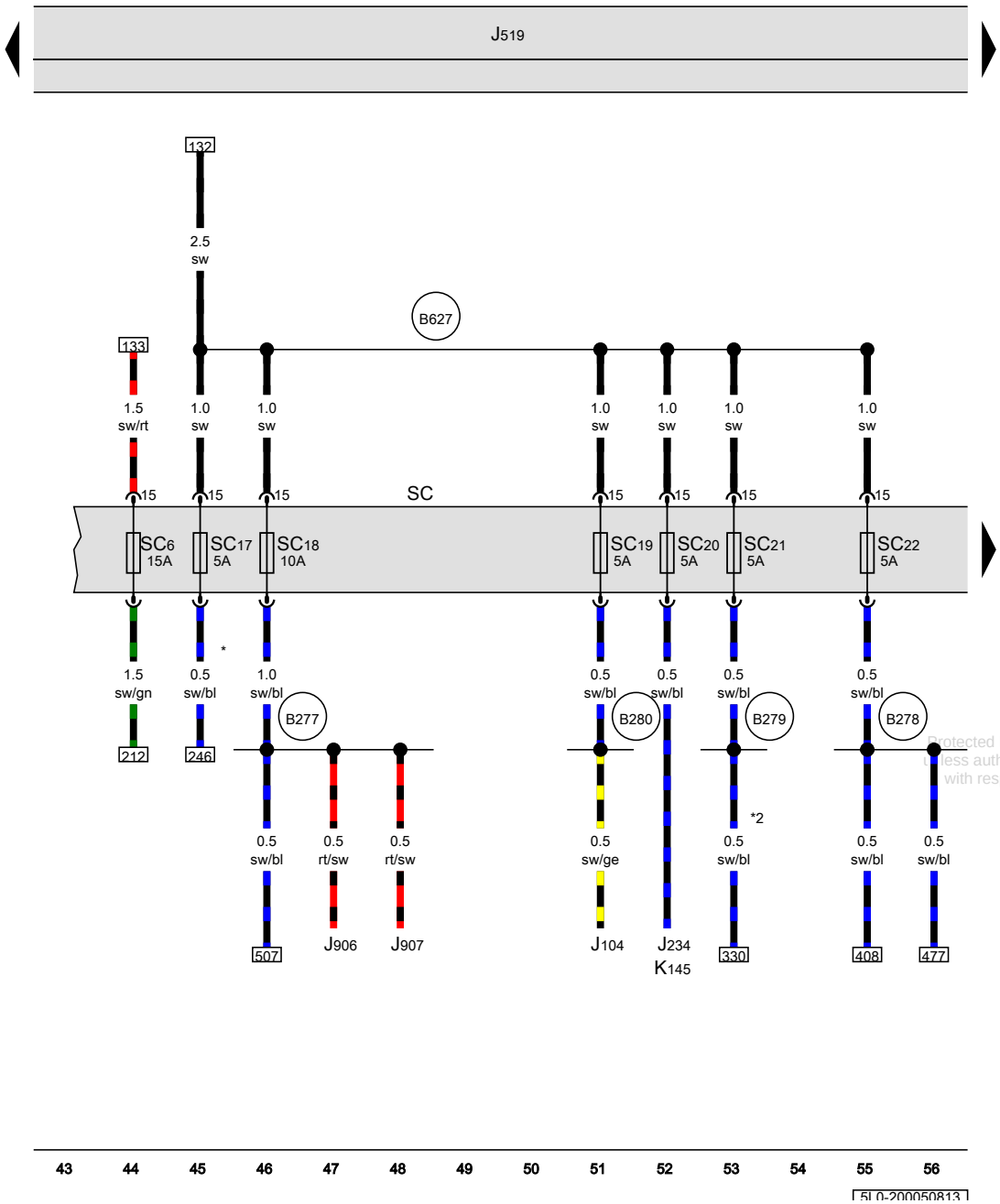

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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rt	=	red
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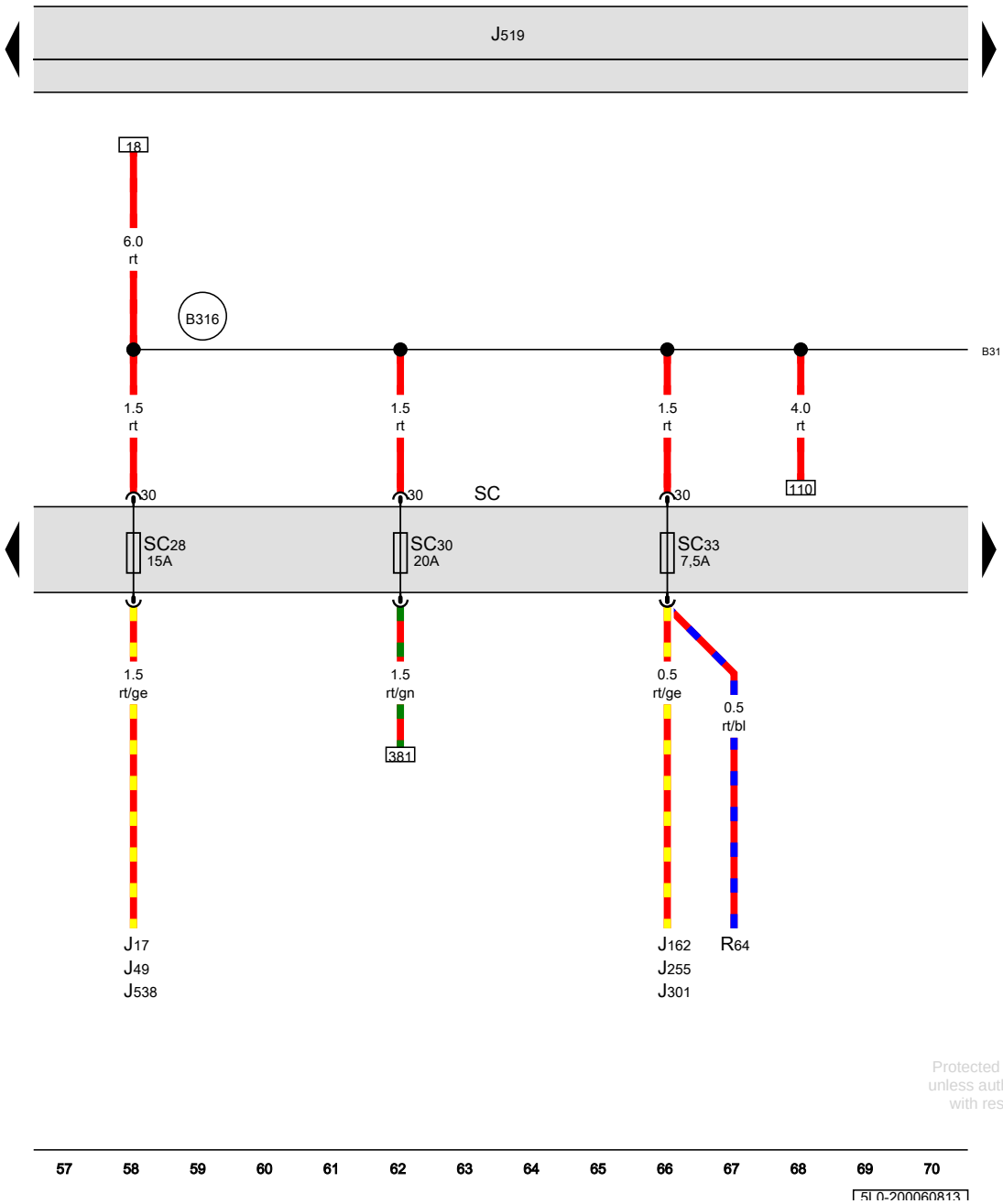

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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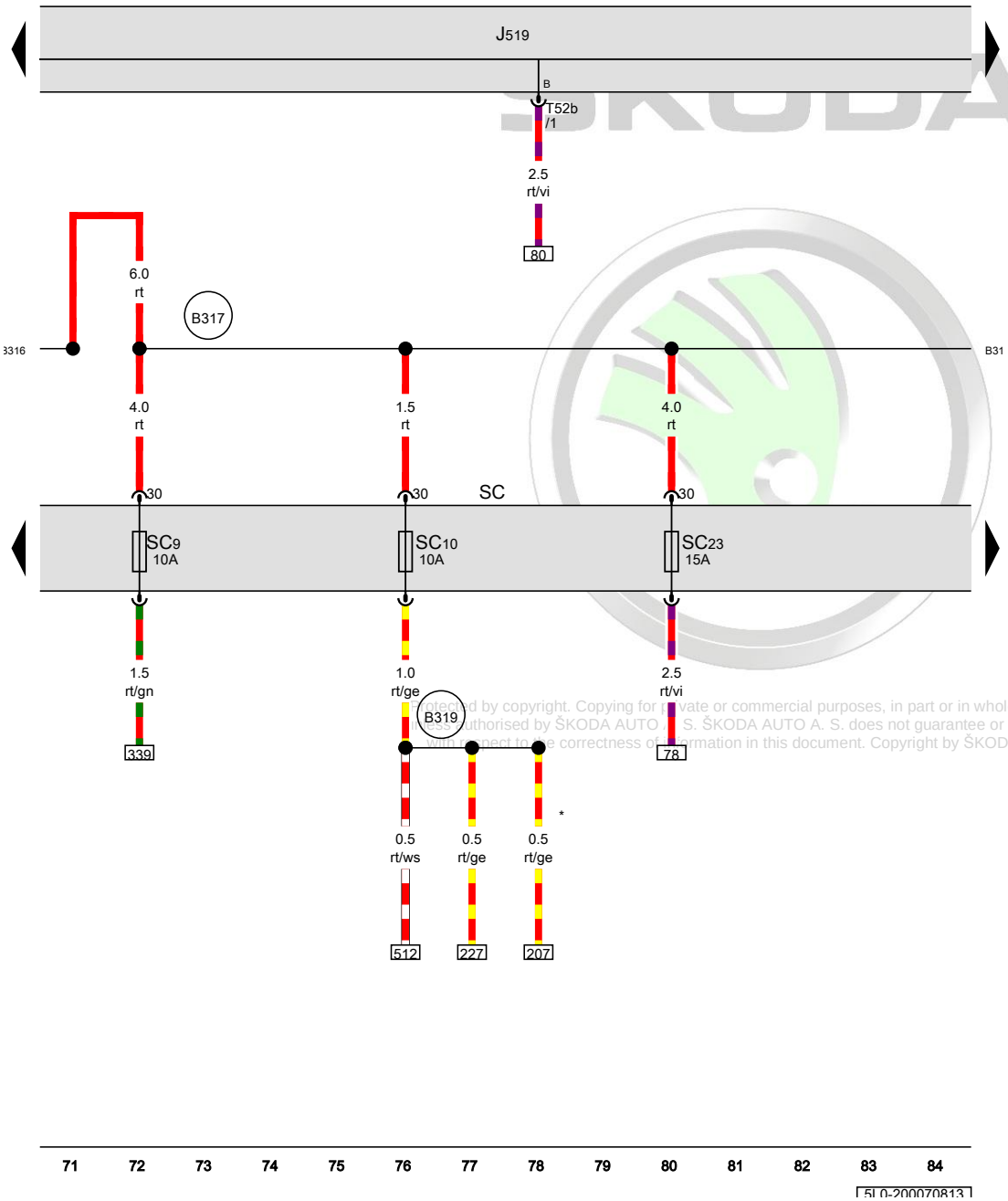

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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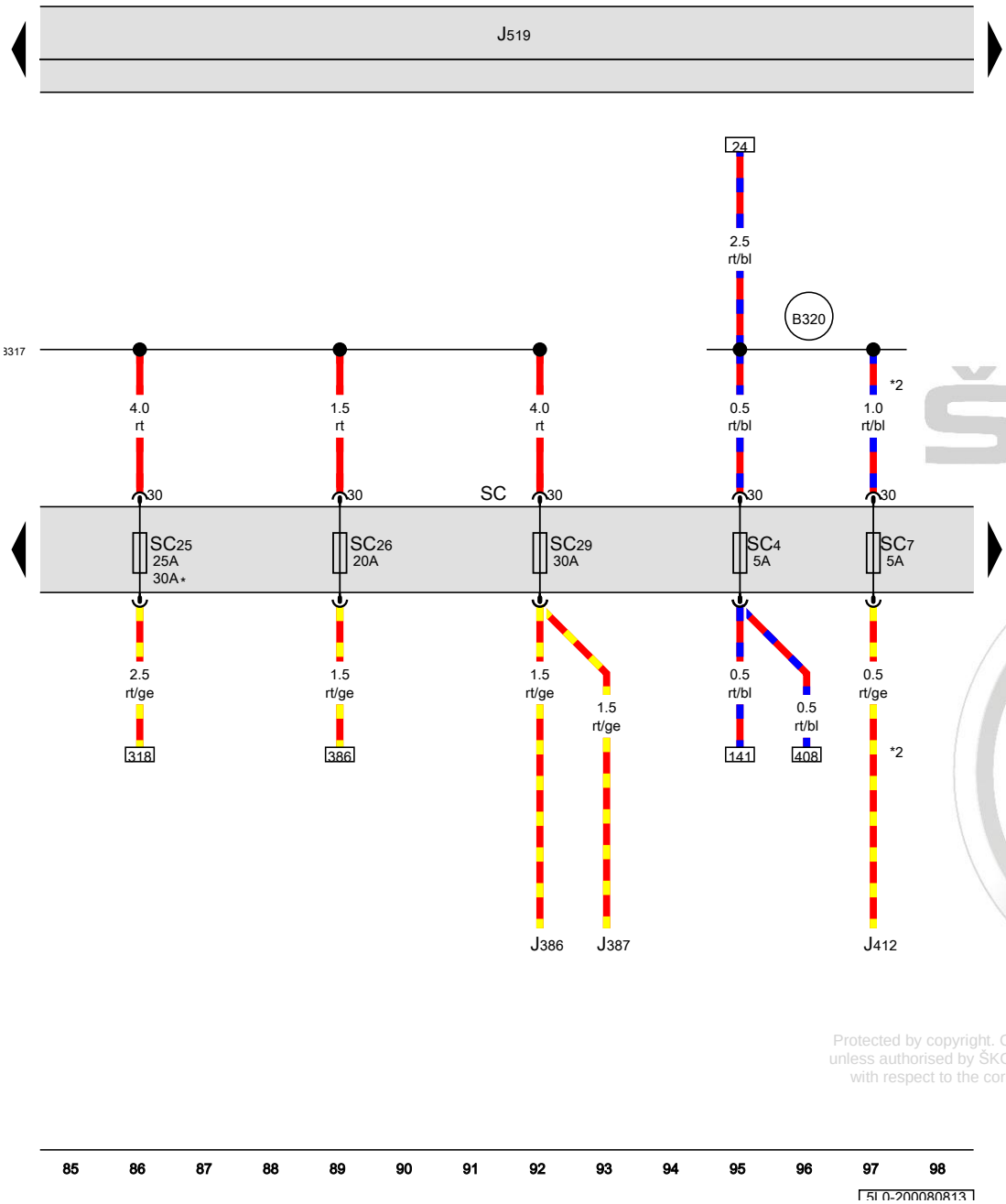

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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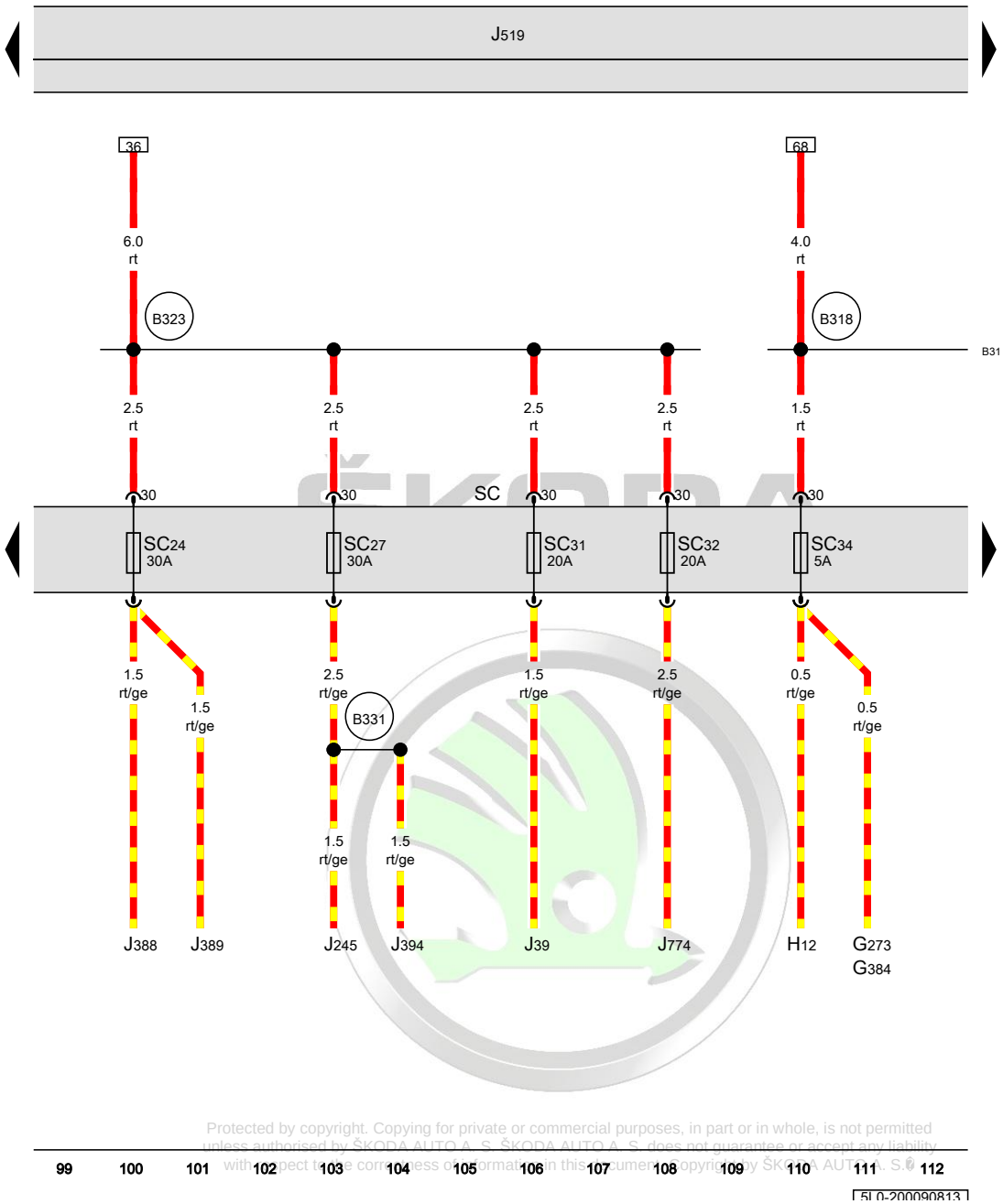

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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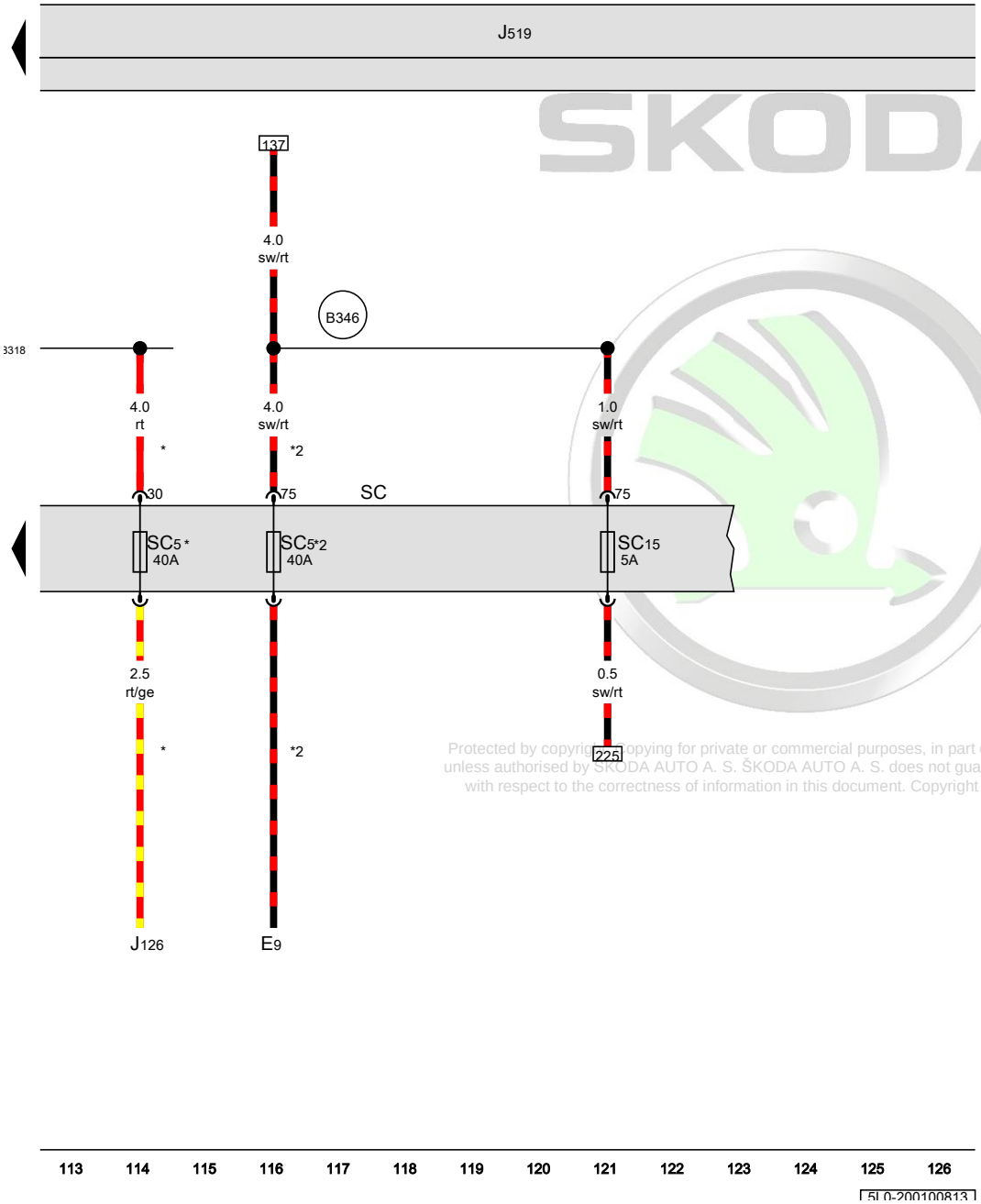

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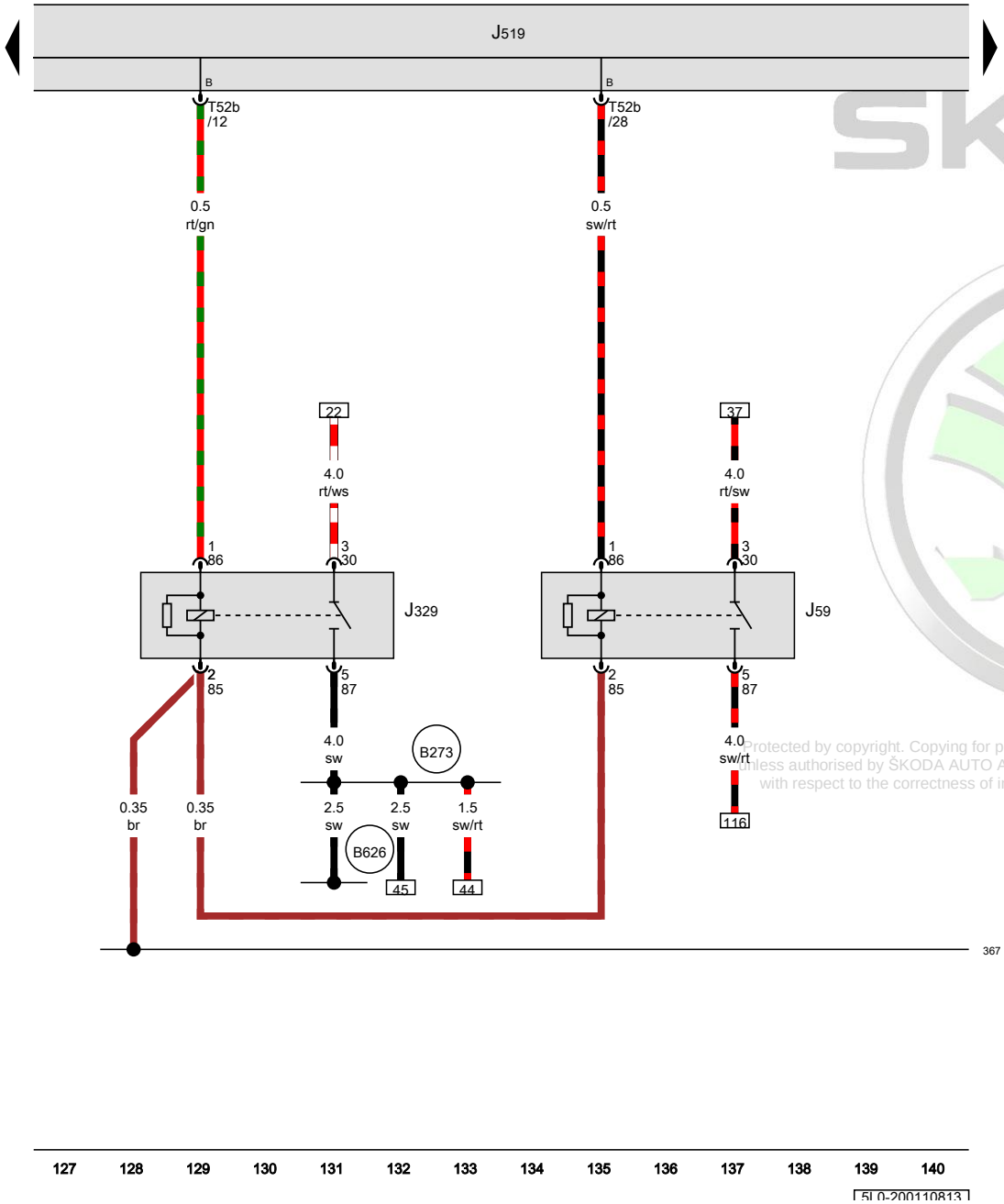
Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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or	=	orange
rs	=	pink

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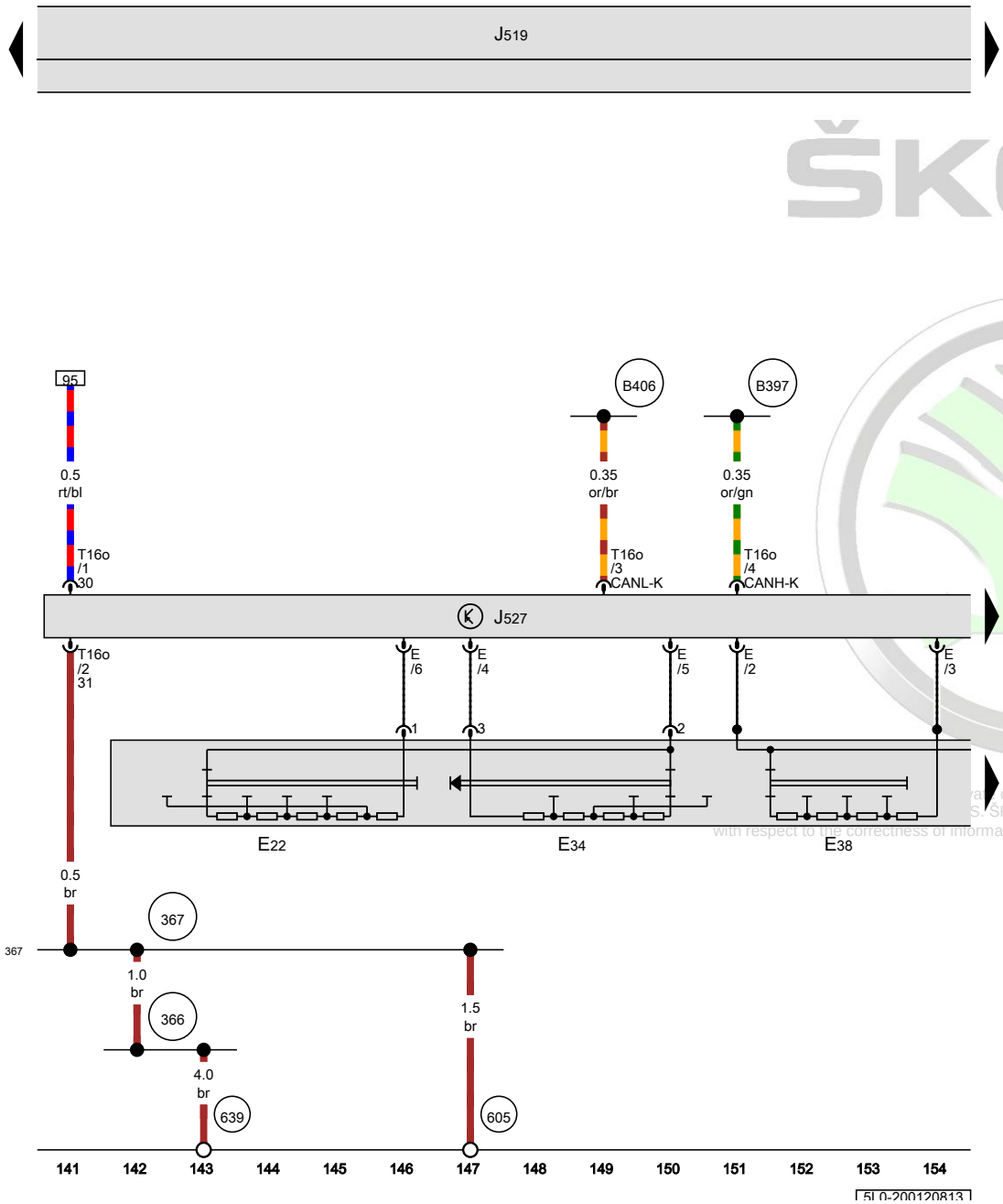

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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bl	=	blue
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or	=	orange
rs	=	pink

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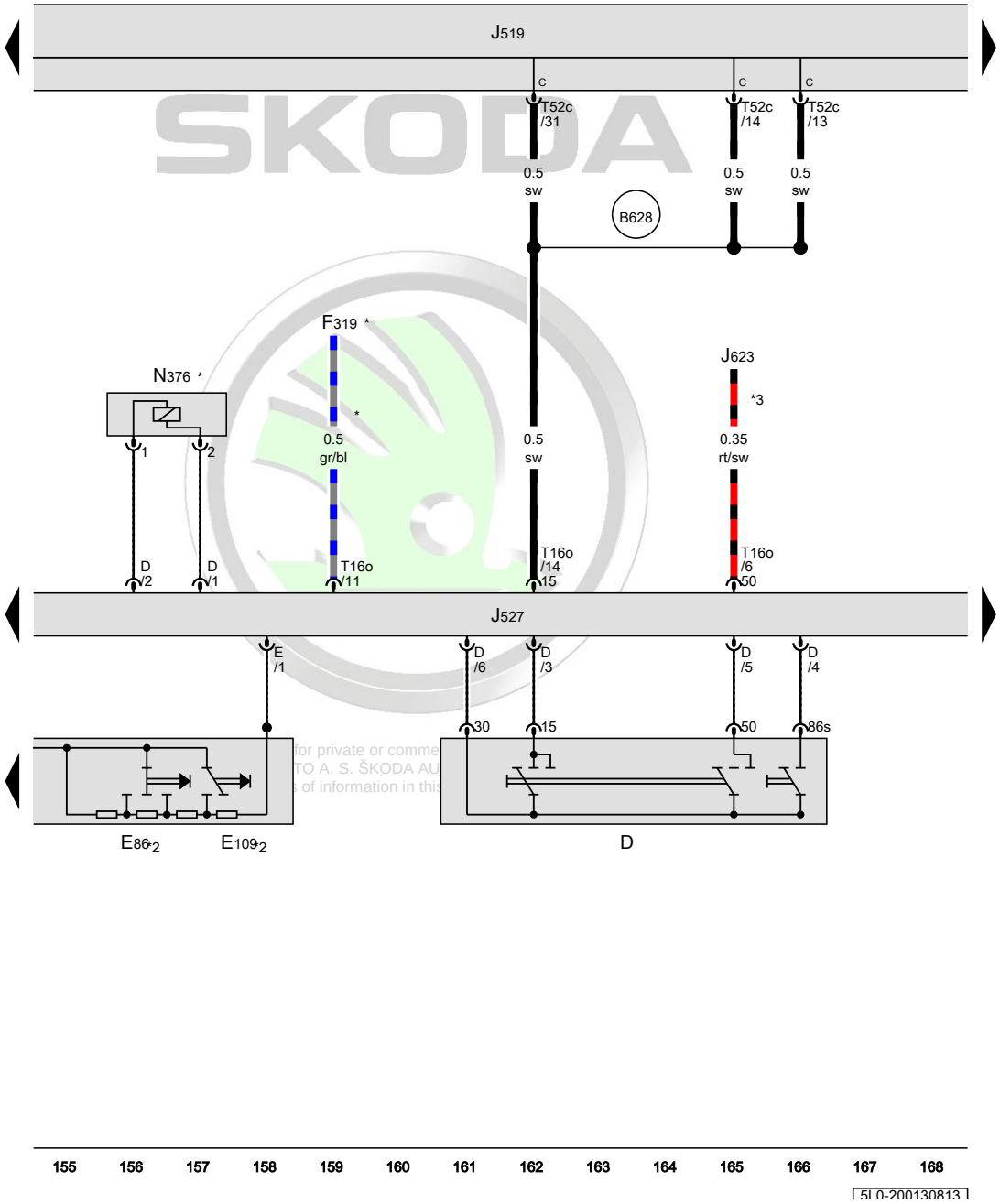


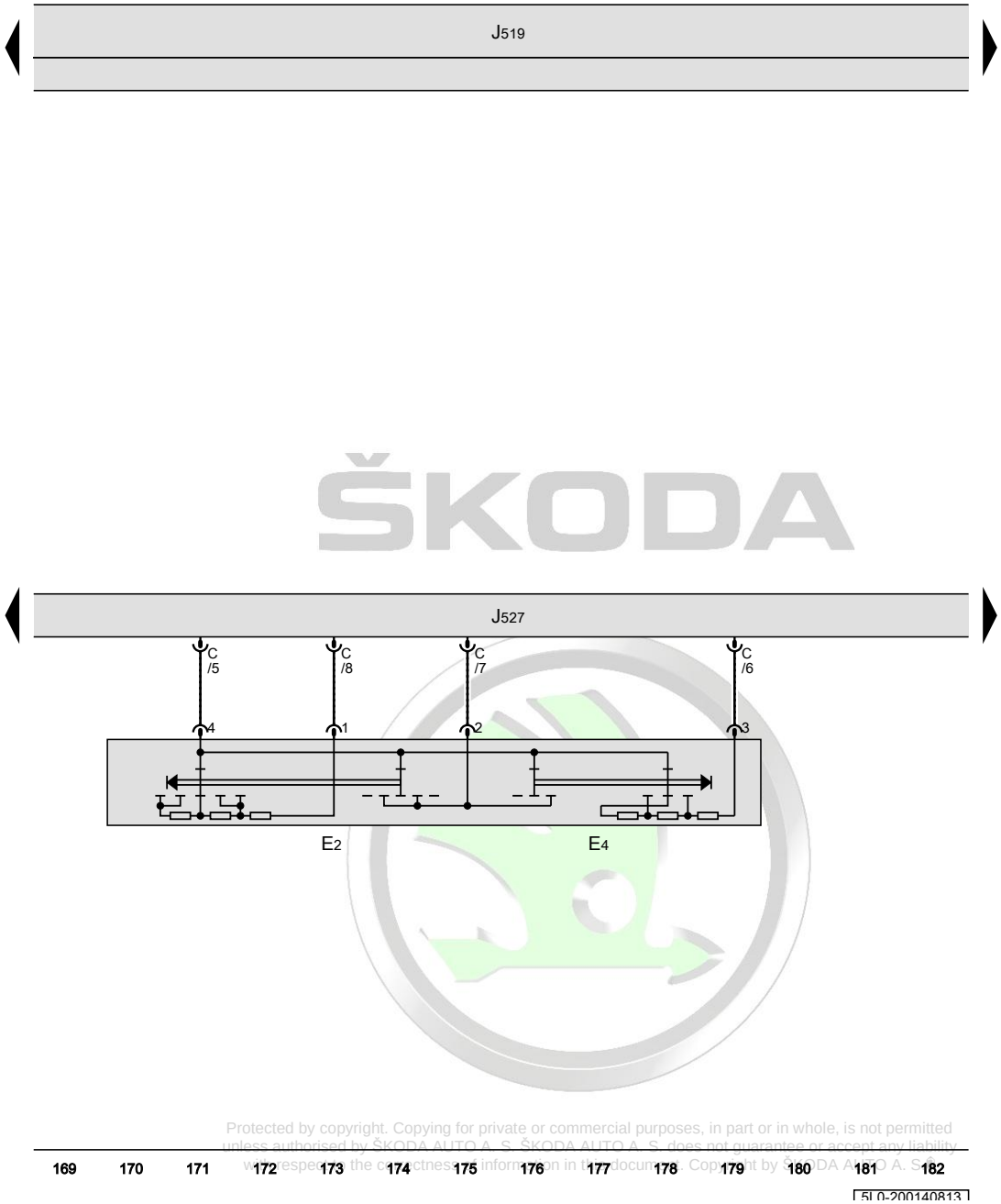
Ignition/starter switch, Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

D	Ignition/starter switch
E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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rs	=	pink

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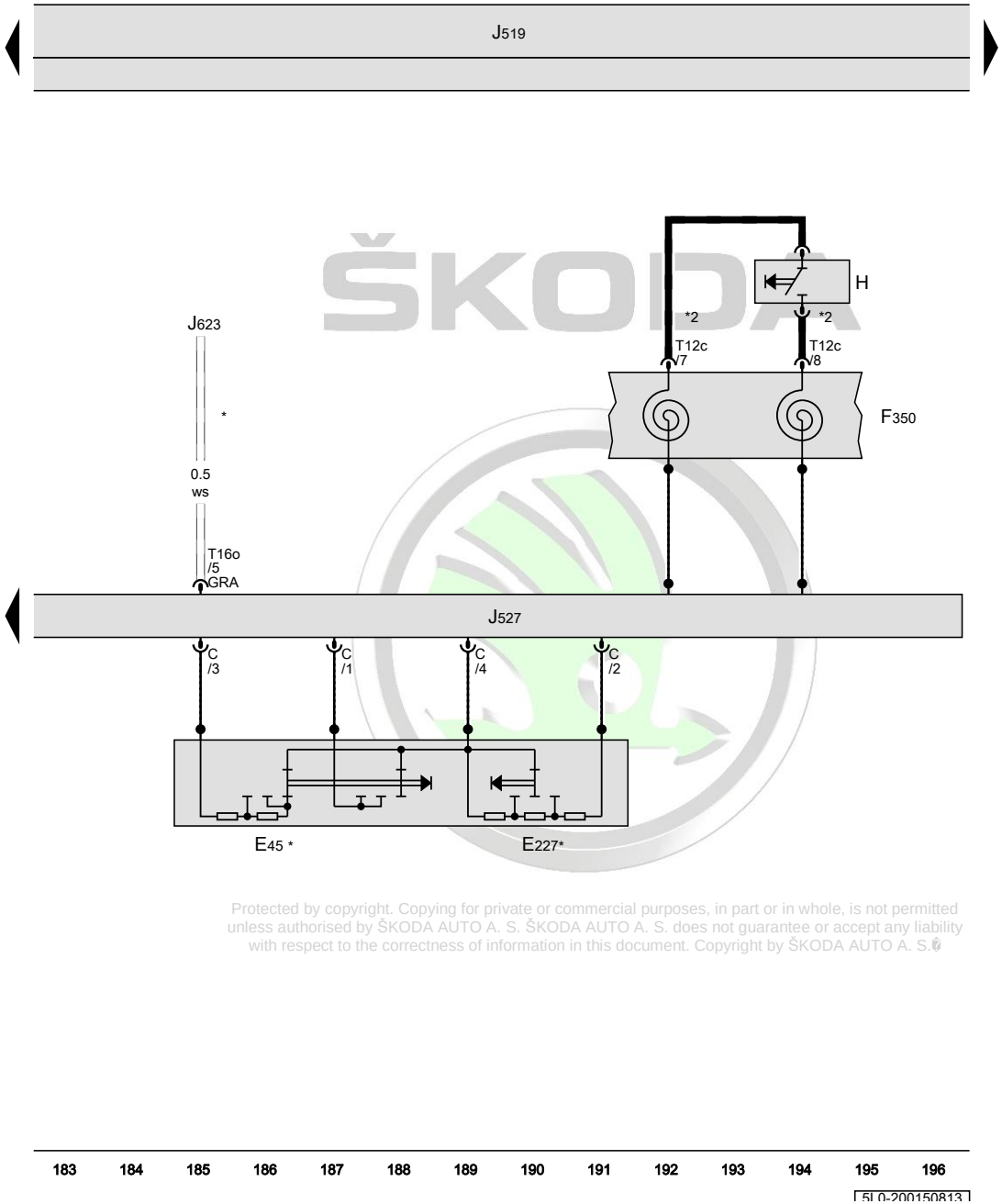

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Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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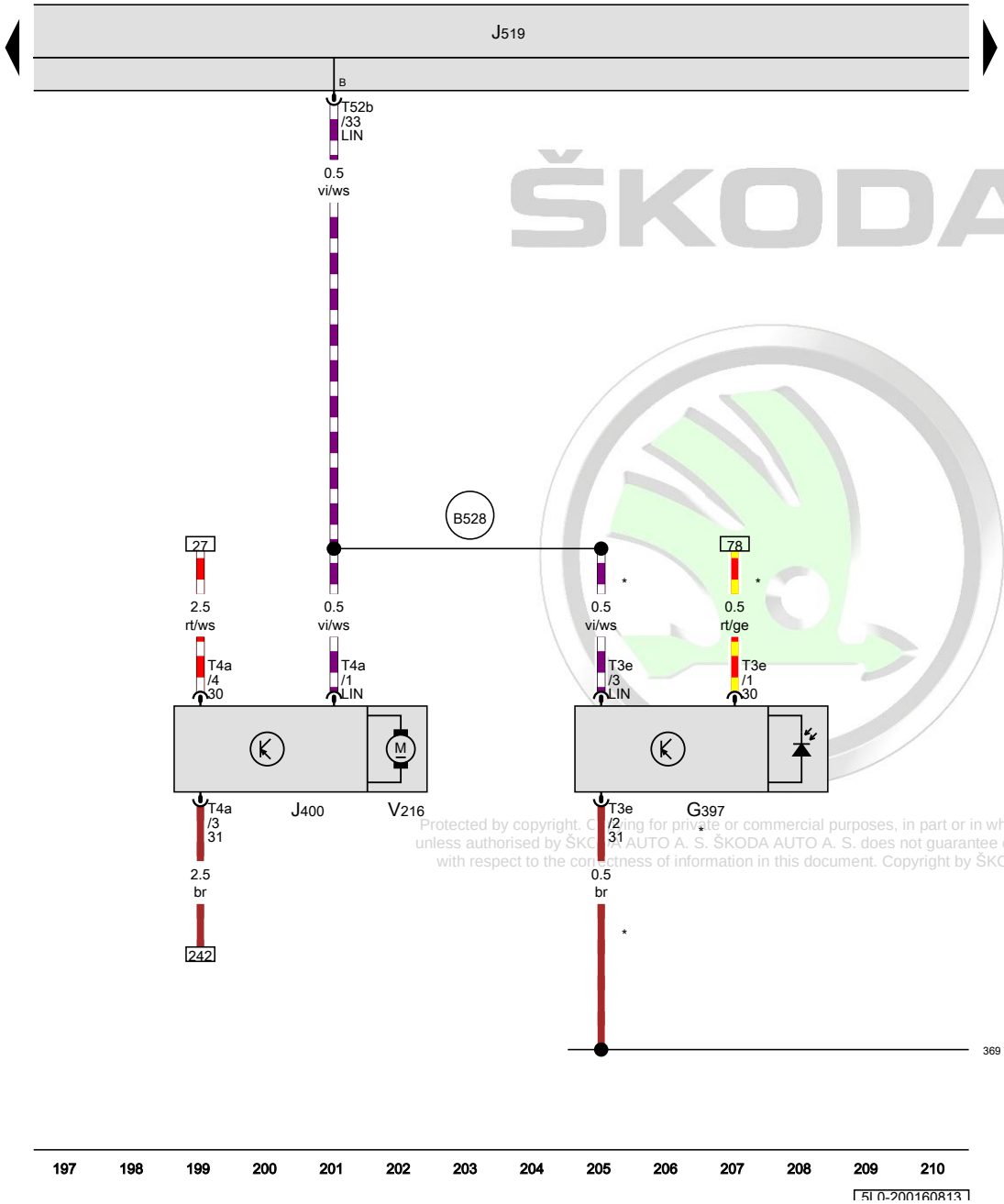

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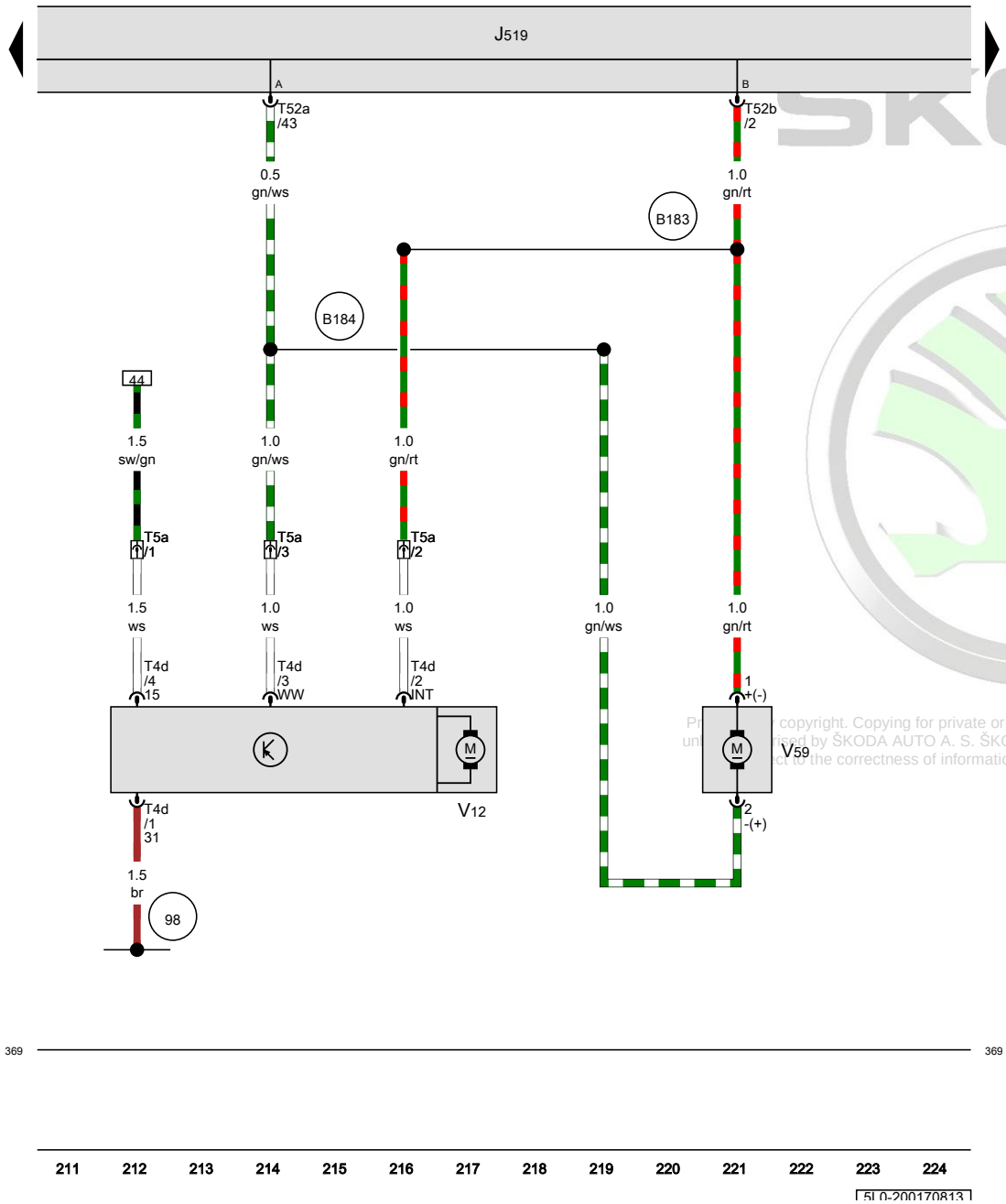
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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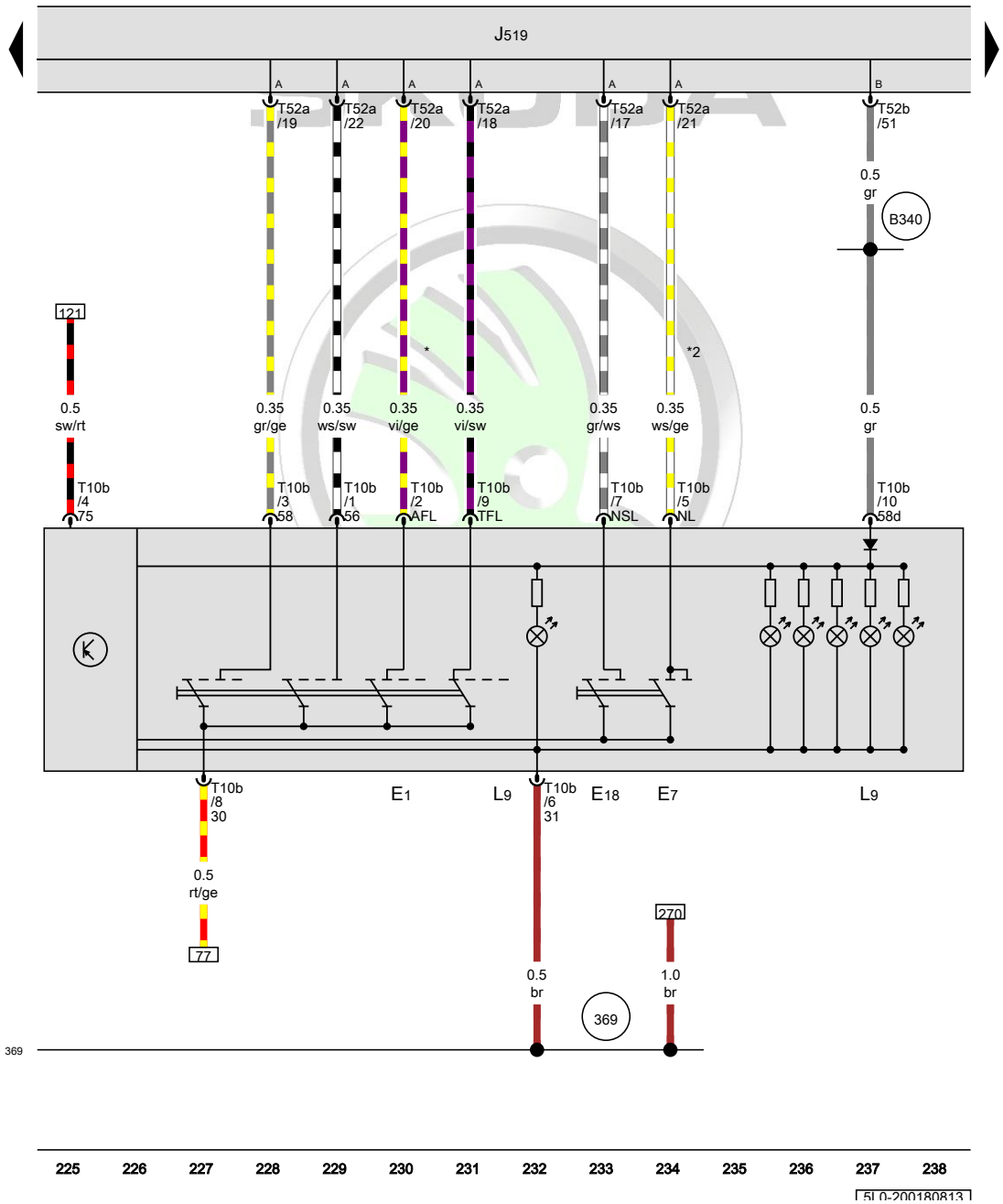

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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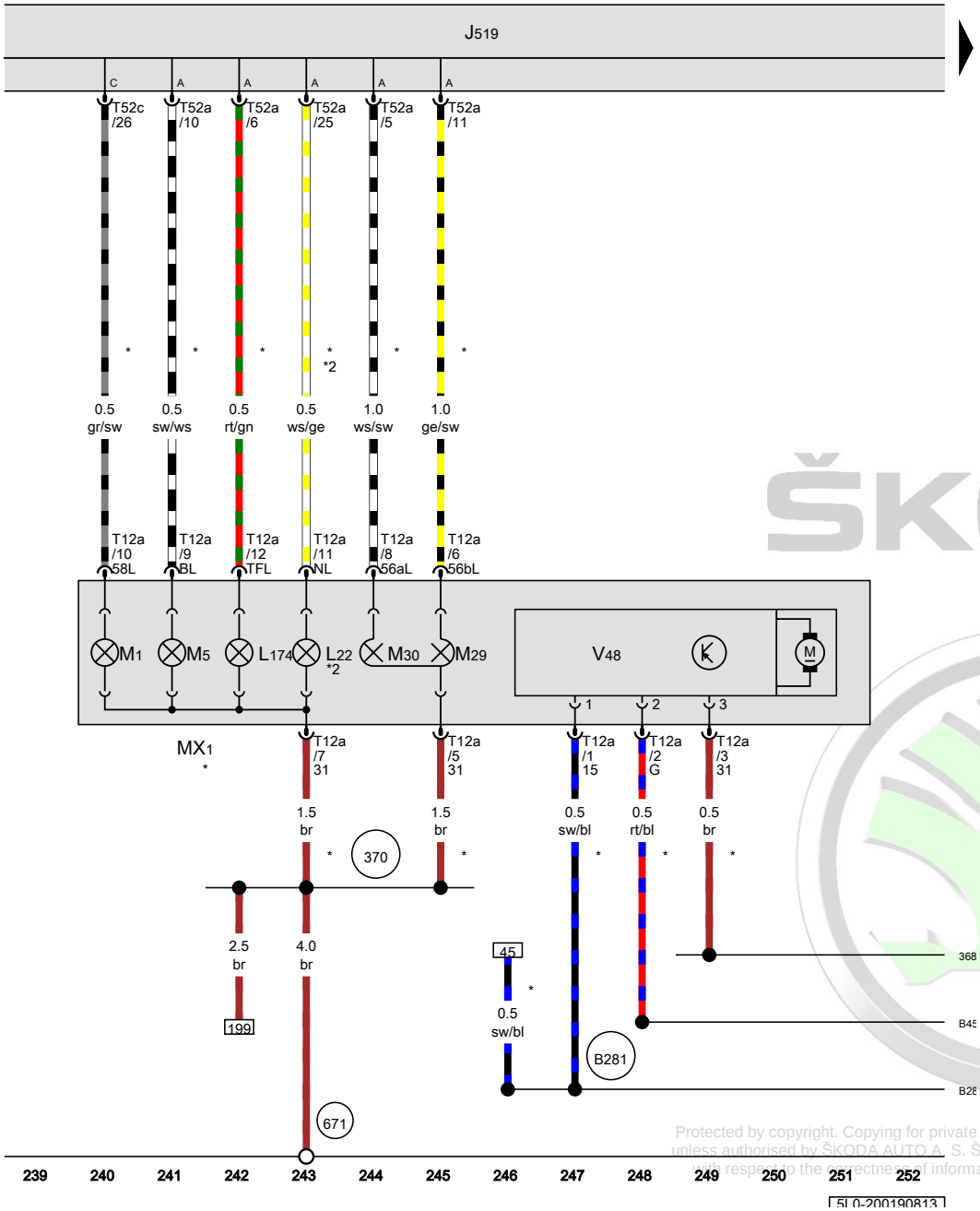

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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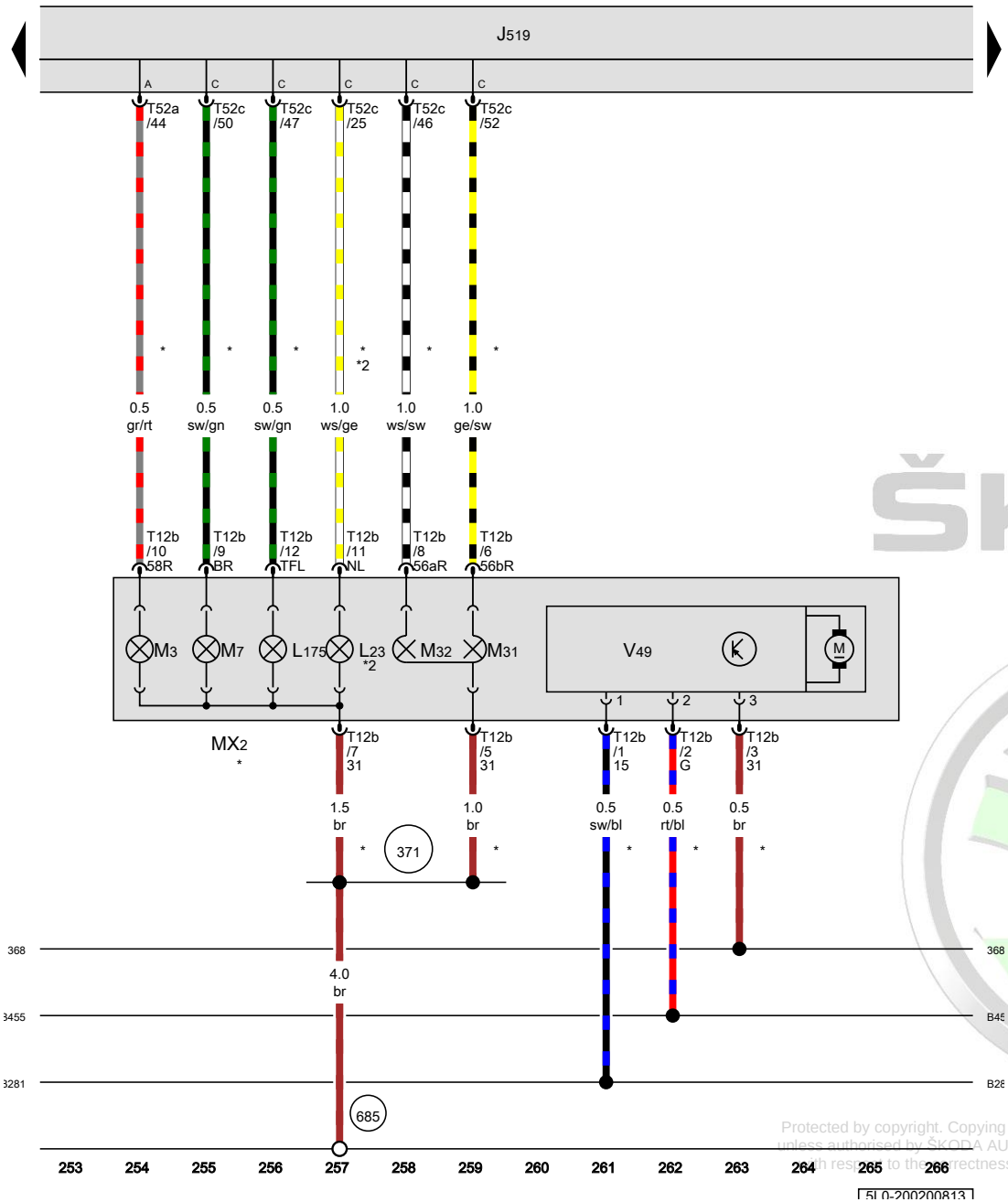

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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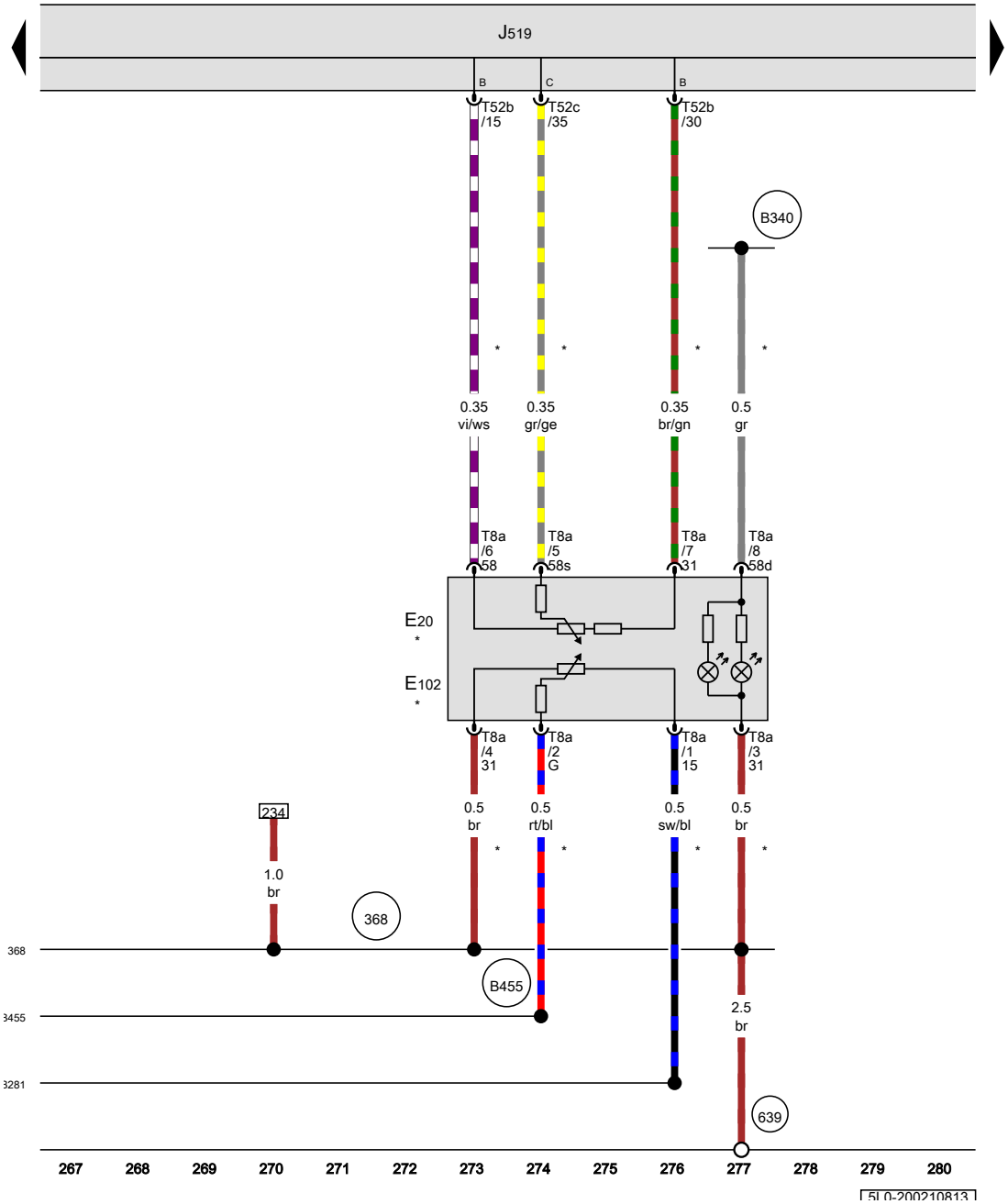

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
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ro	=	red
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rs	=	pink

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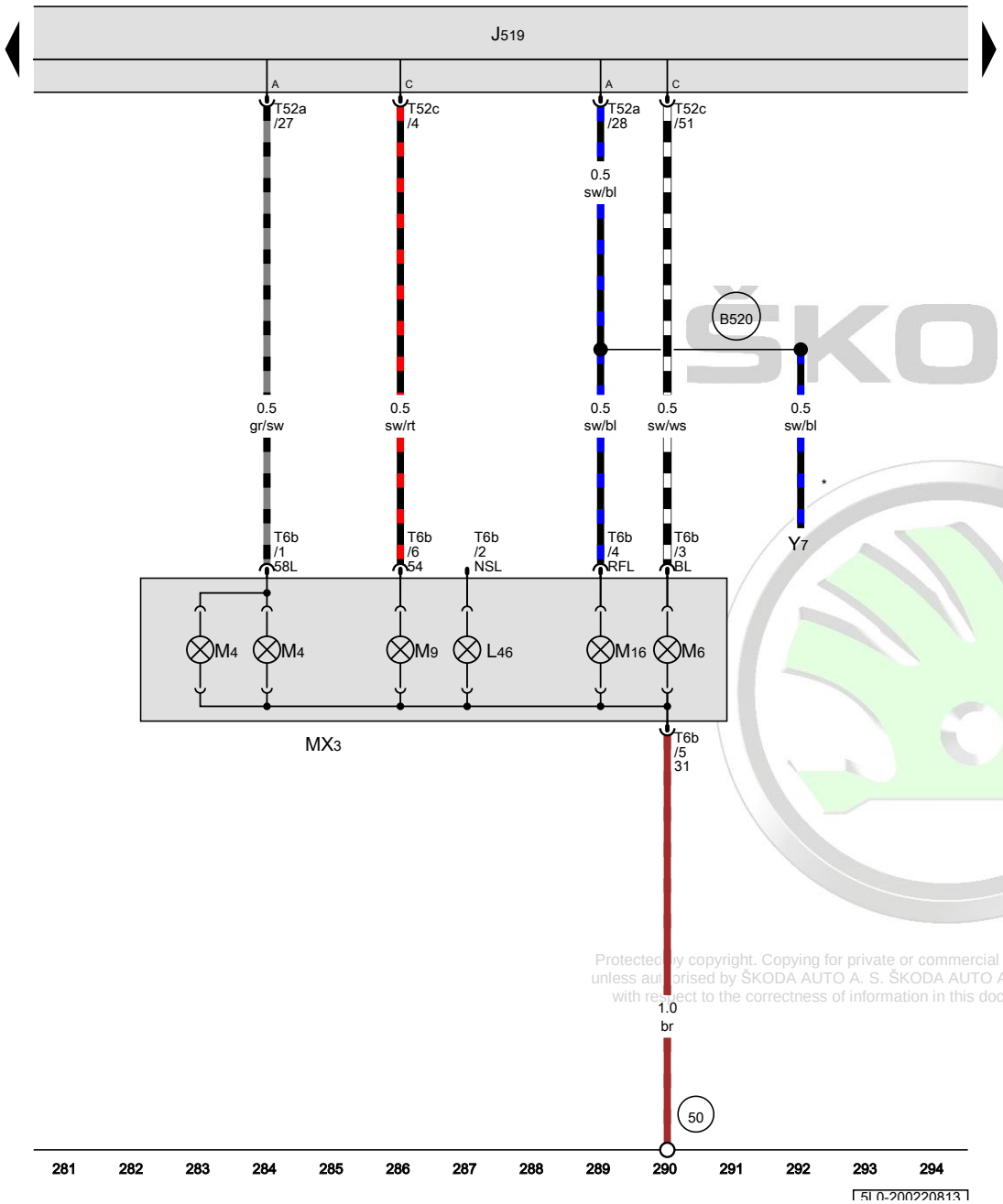

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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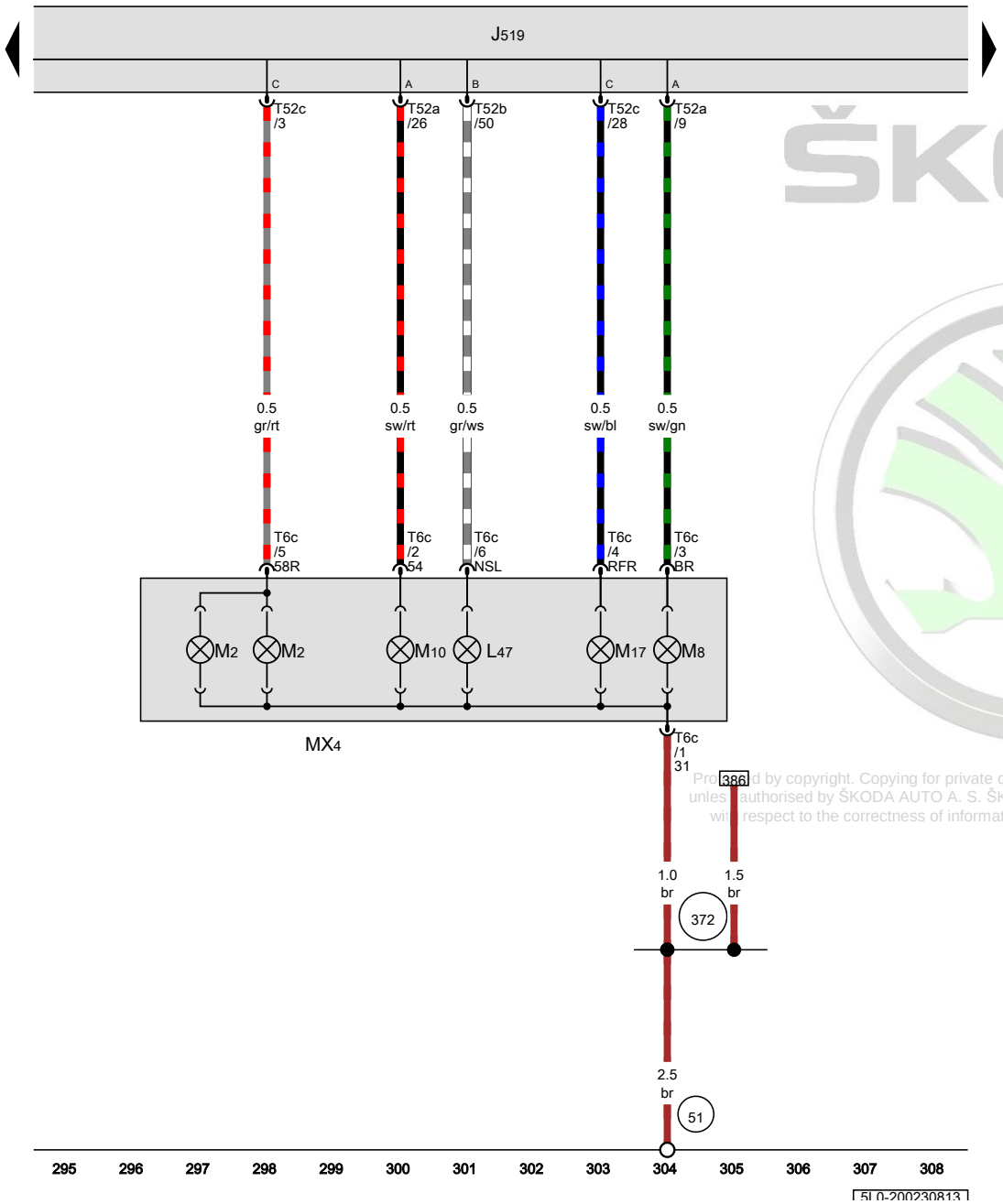

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
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gn	=	green
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rs	=	pink

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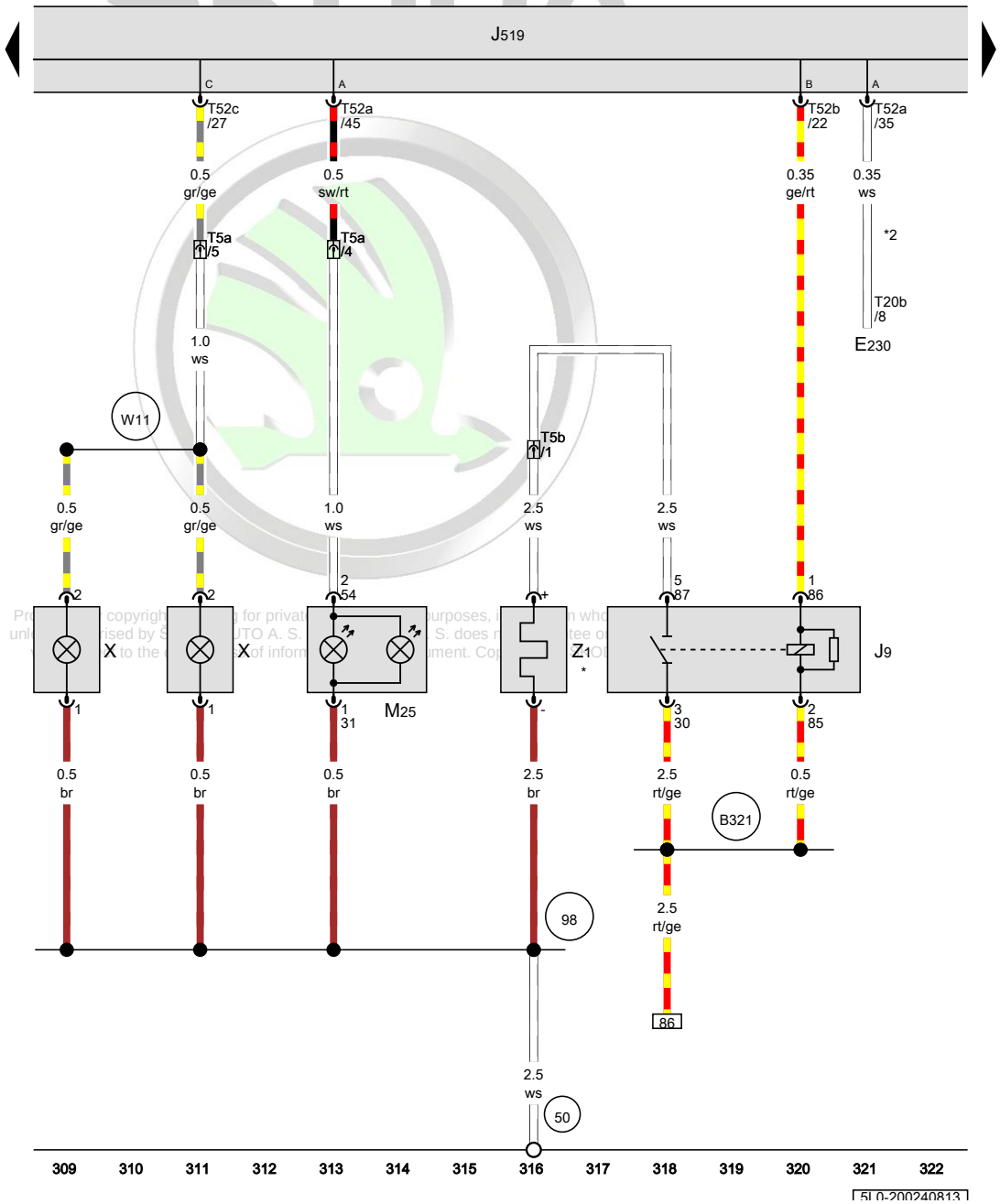

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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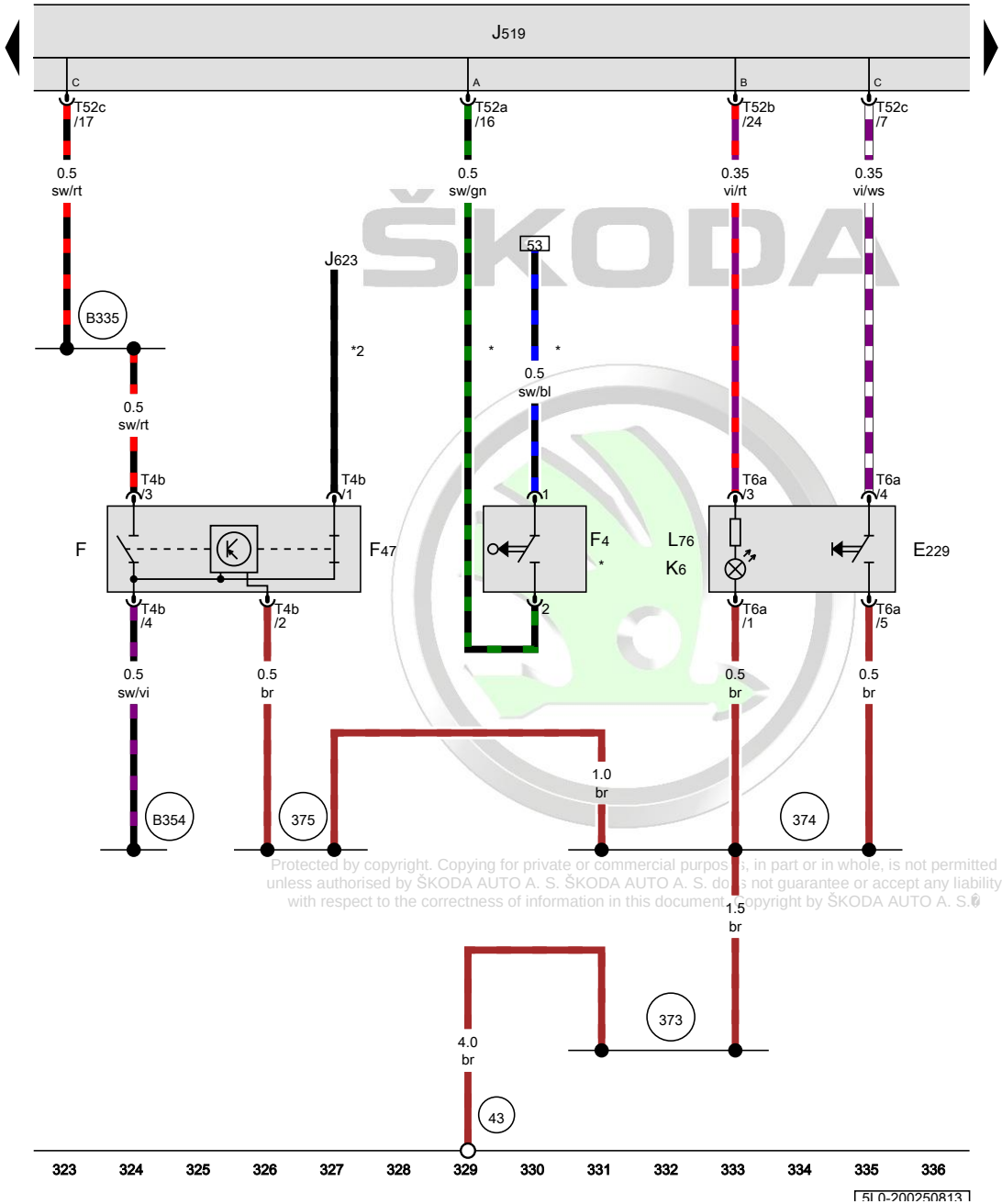

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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br	=	brown
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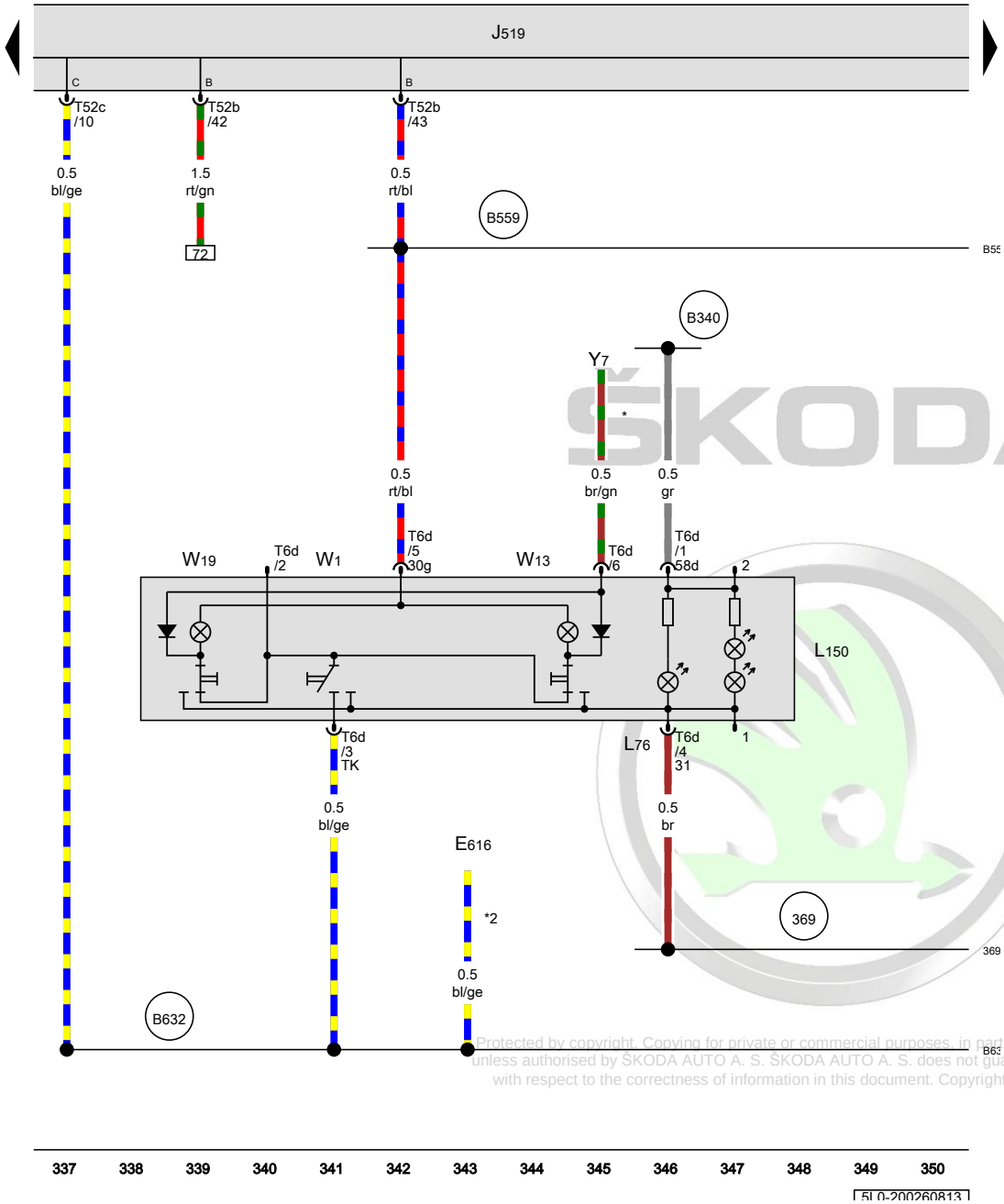

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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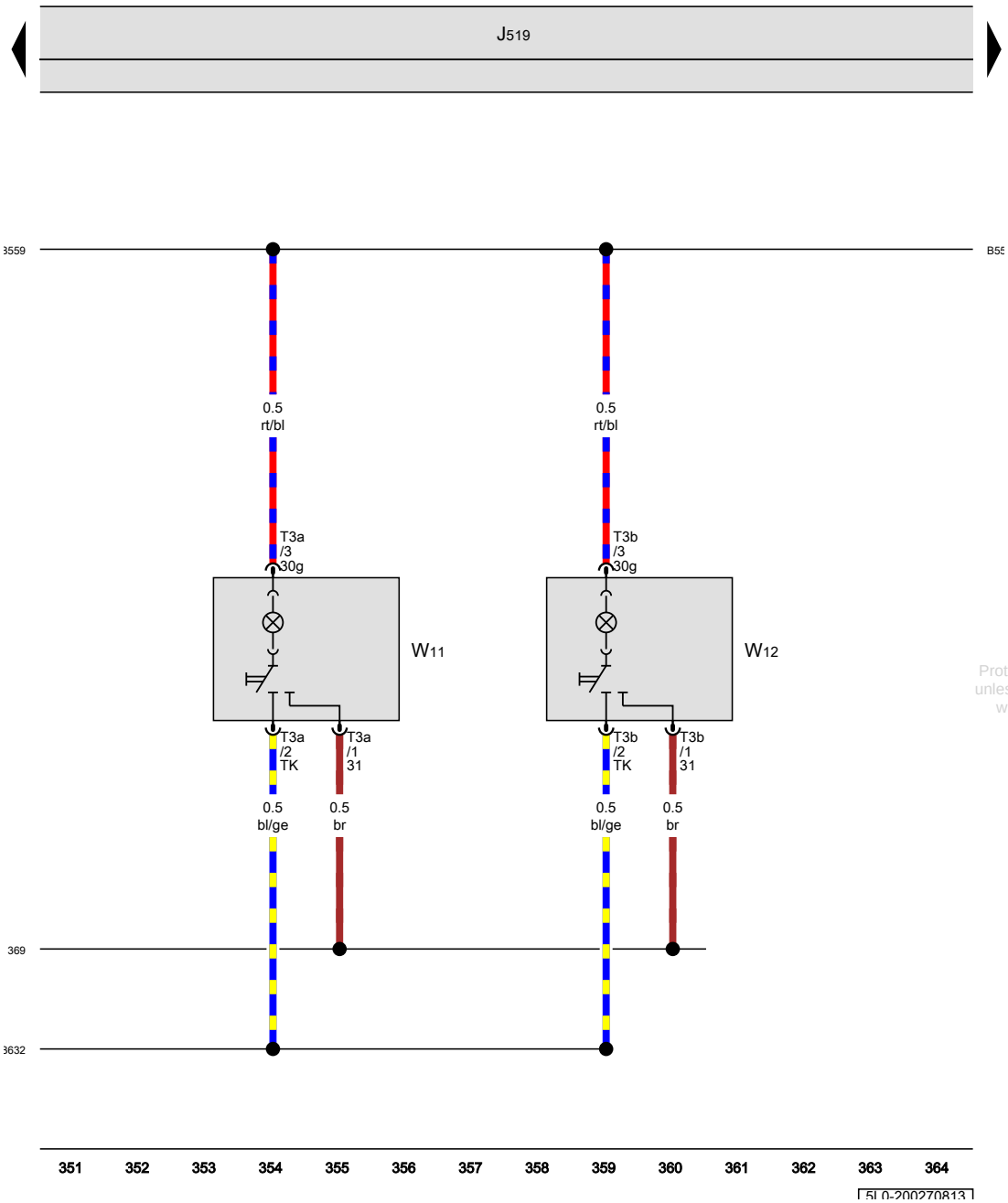
Rear left reading light, Rear right reading light



J519 Onboard supply control unit
T3a 3-pin connector
T3b 3-pin connector
W11 Rear left reading light
W12 Rear right reading light

369 Earth connection 4, in main wiring harness

B559 Positive connection 1 (30g) in main wiring harness

B632 Connection (interior light, 31), in main wiring harness

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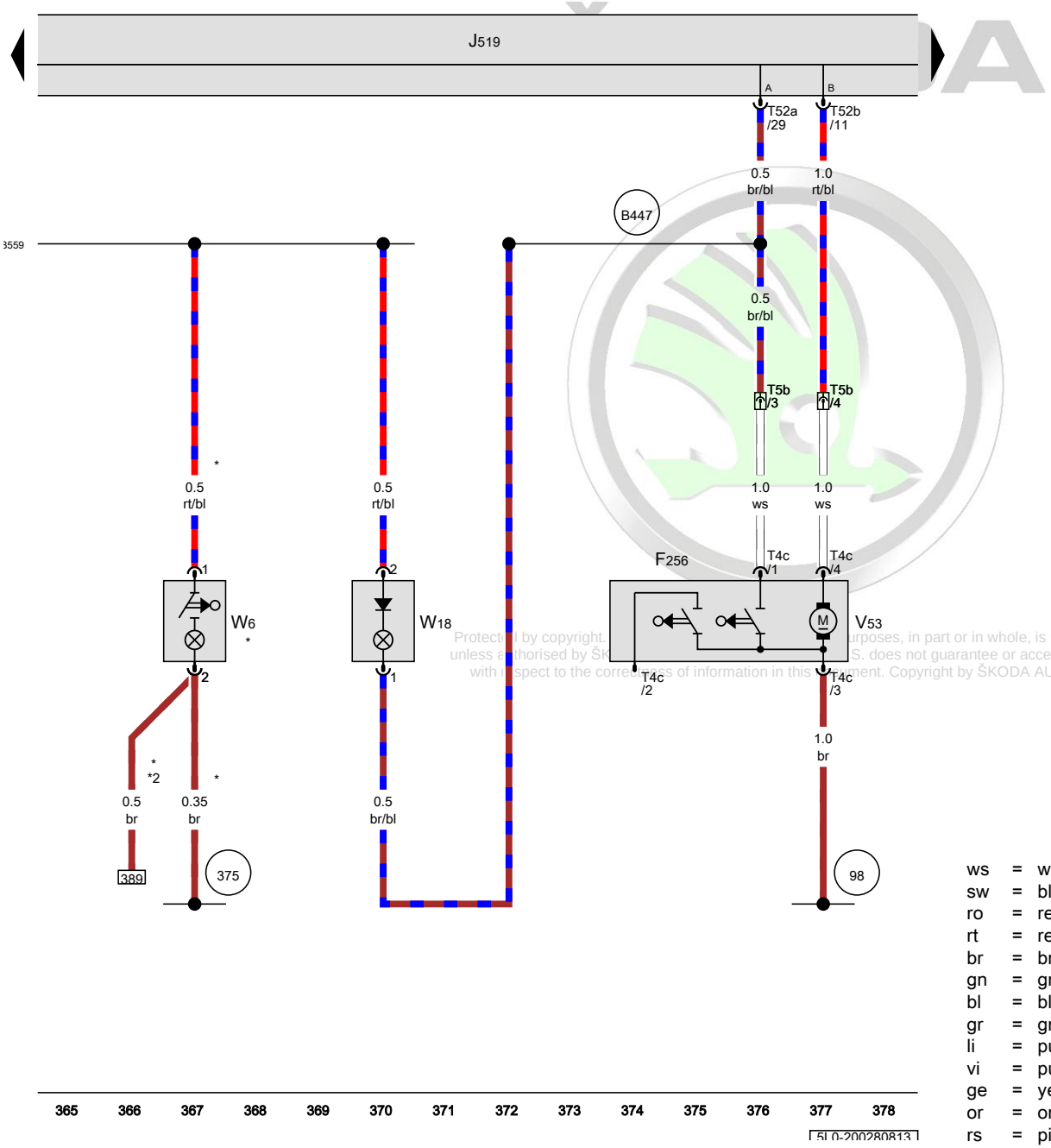

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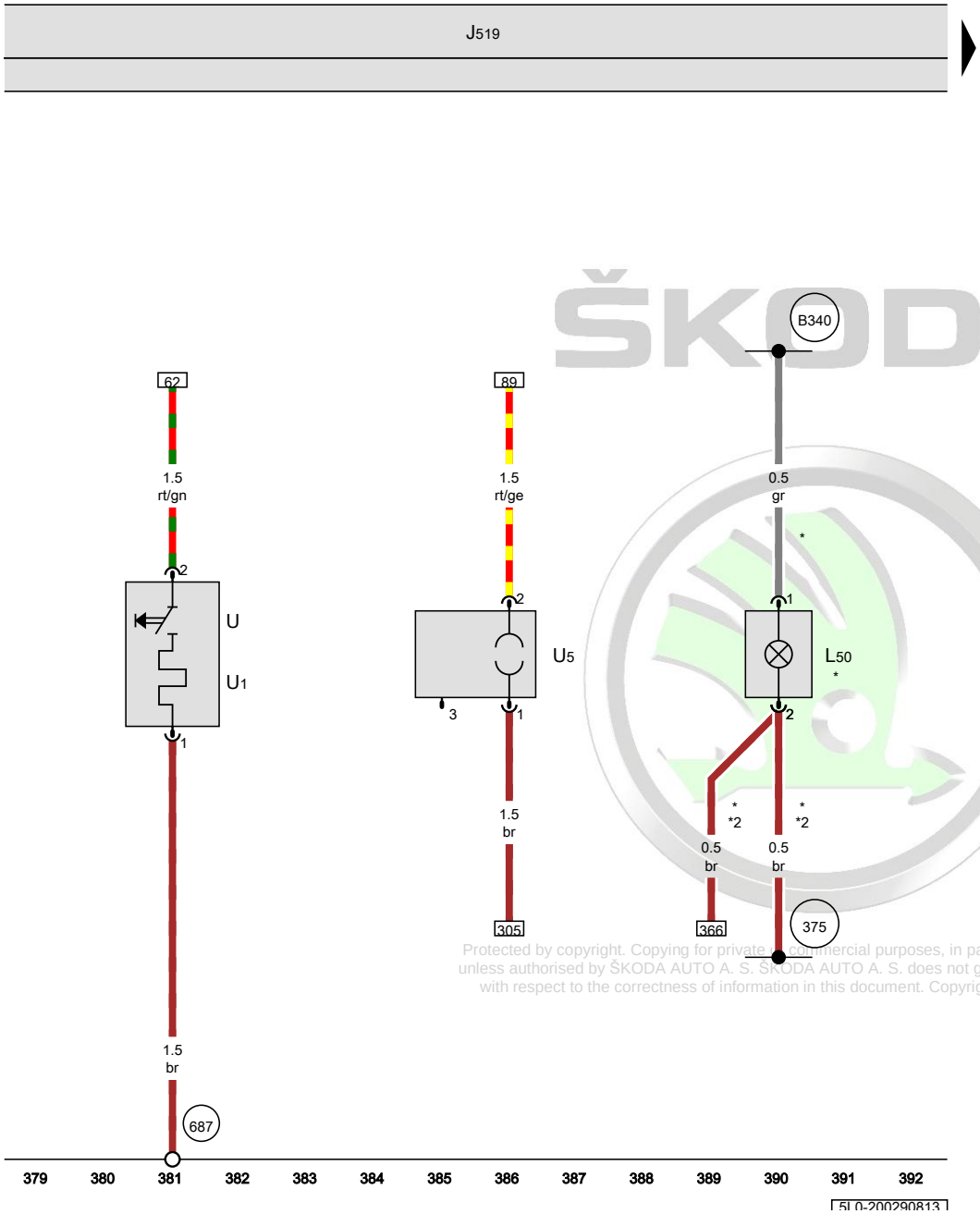
Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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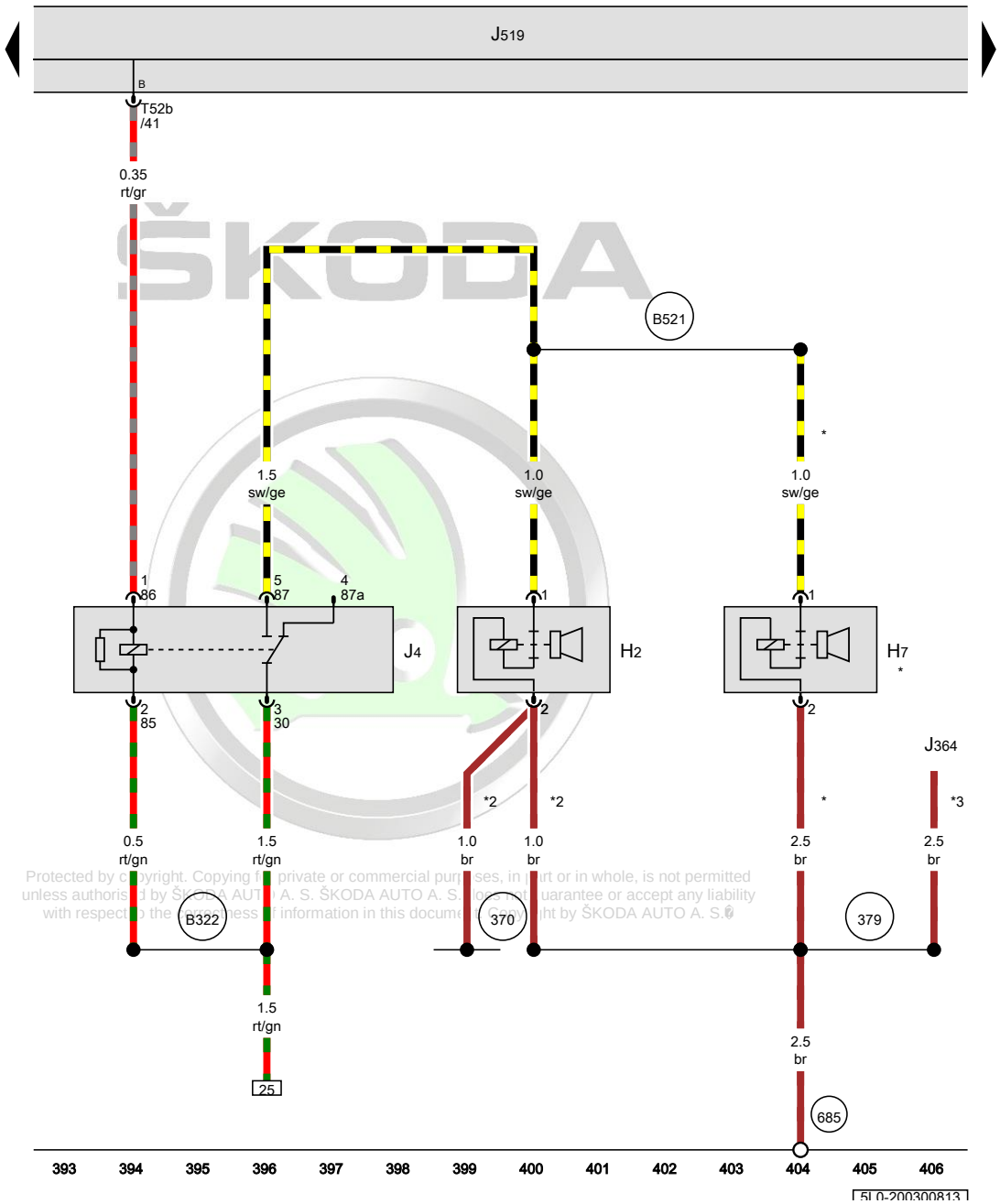

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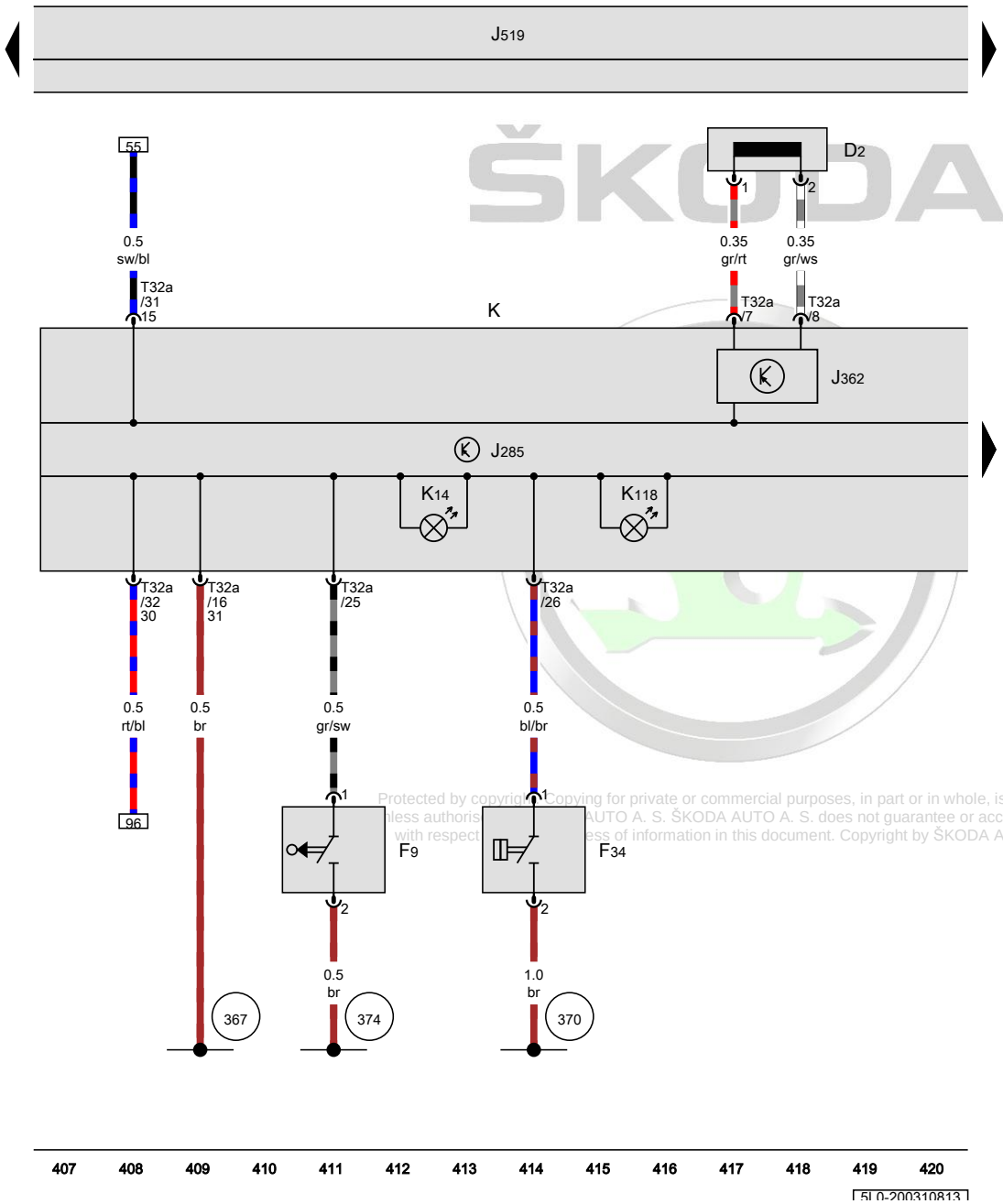
Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Country specific
*3	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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vi	=	purple
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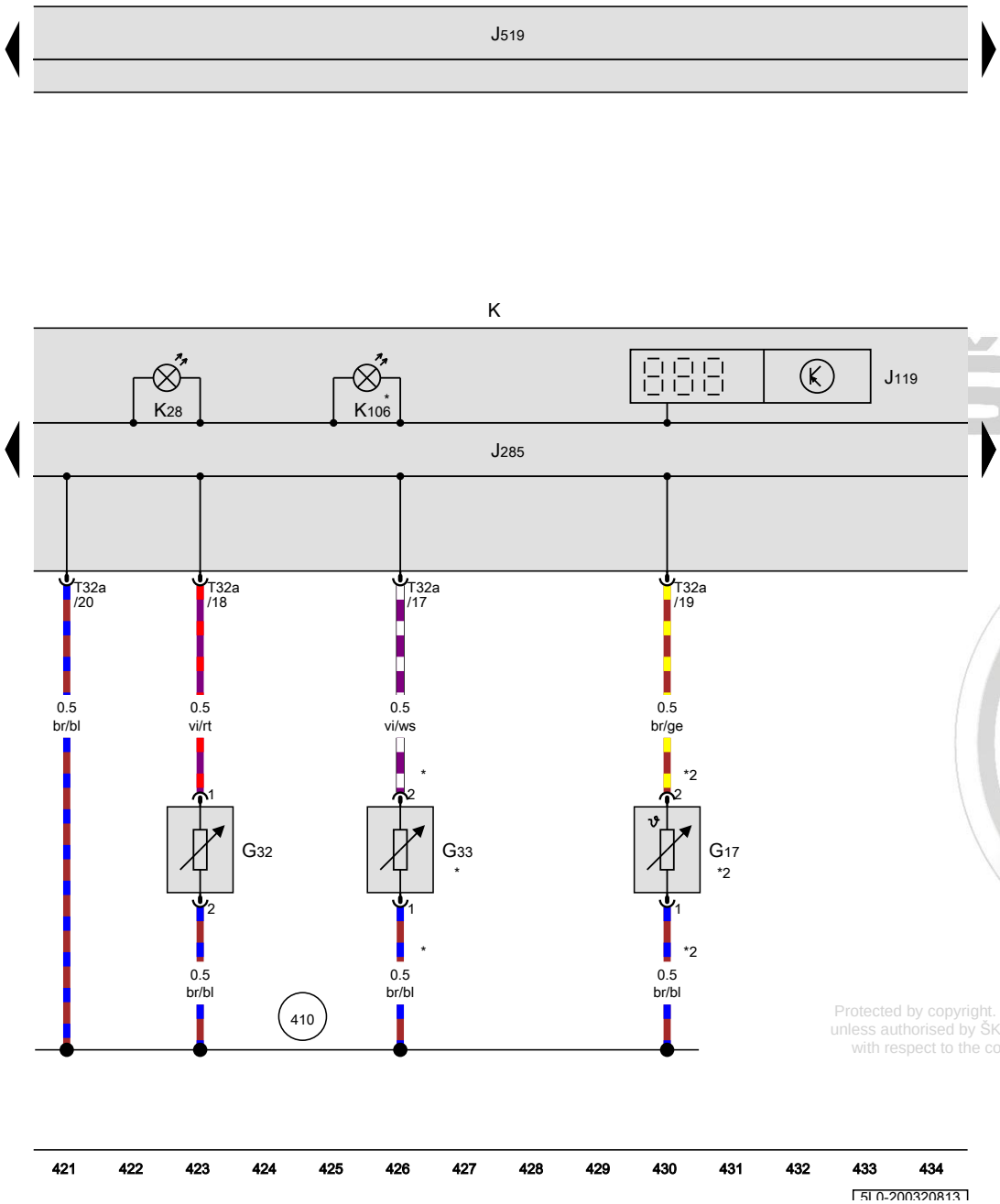
rs	=	pink



Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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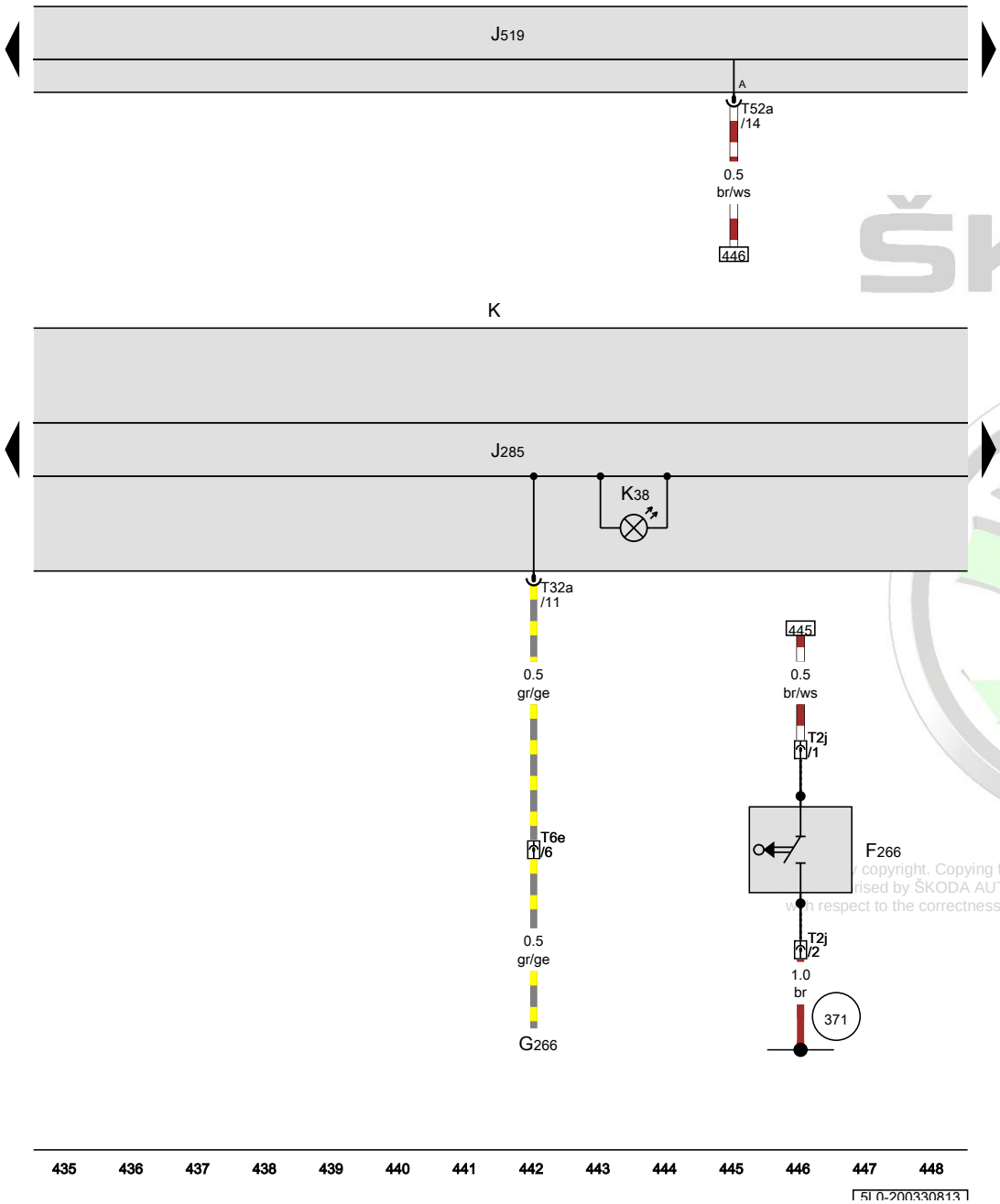

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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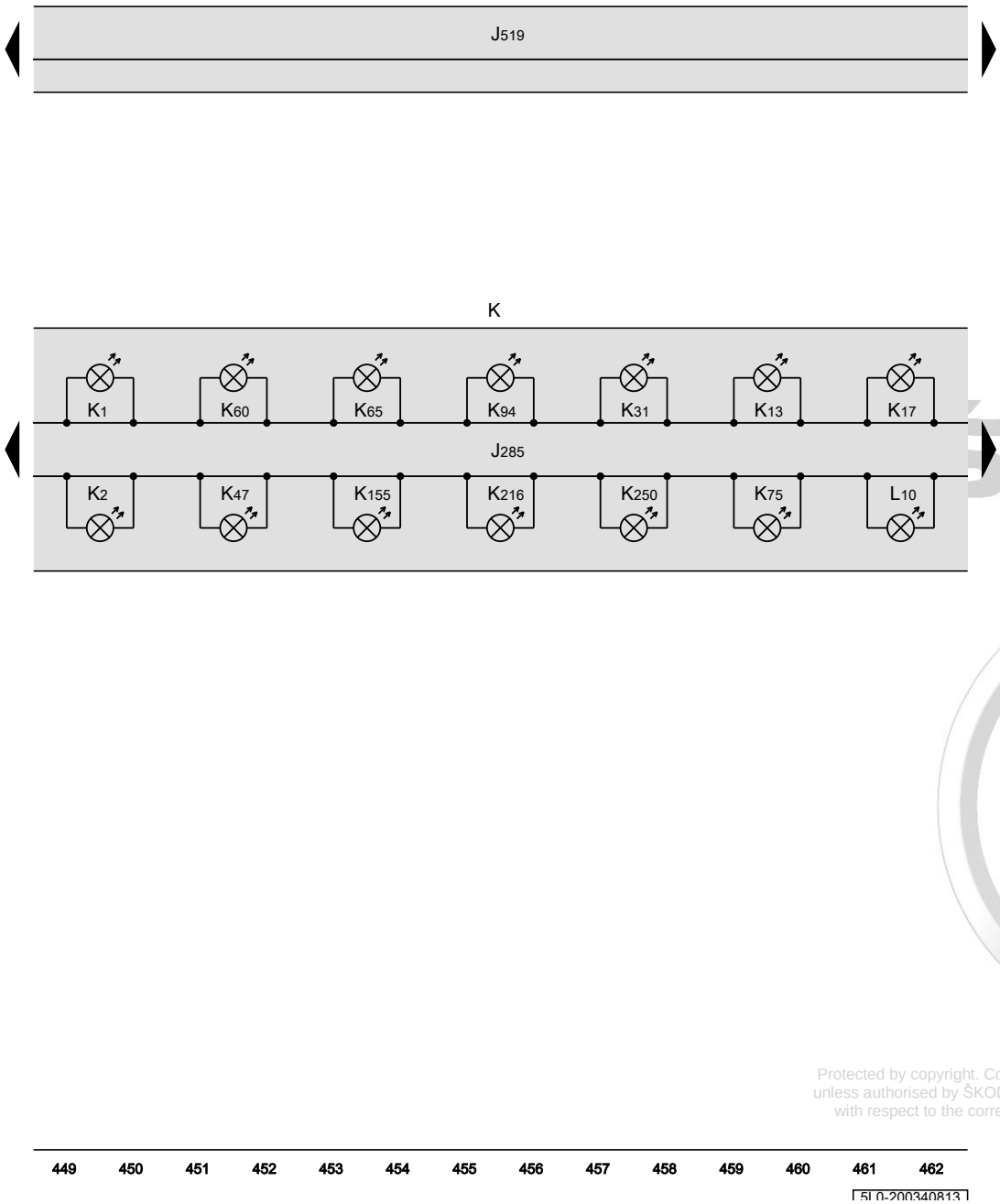
or	=	orange
rs	=	pink



Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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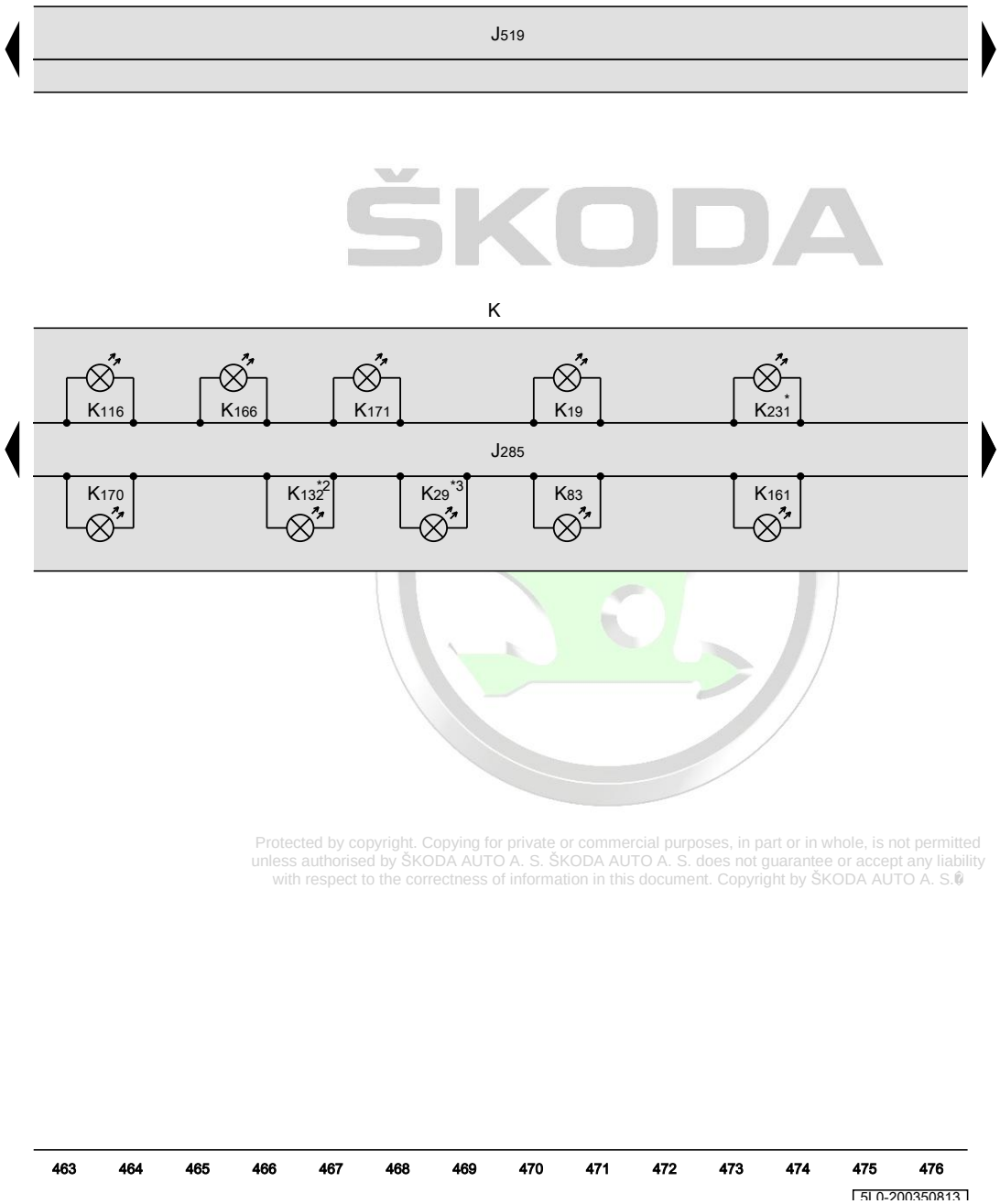

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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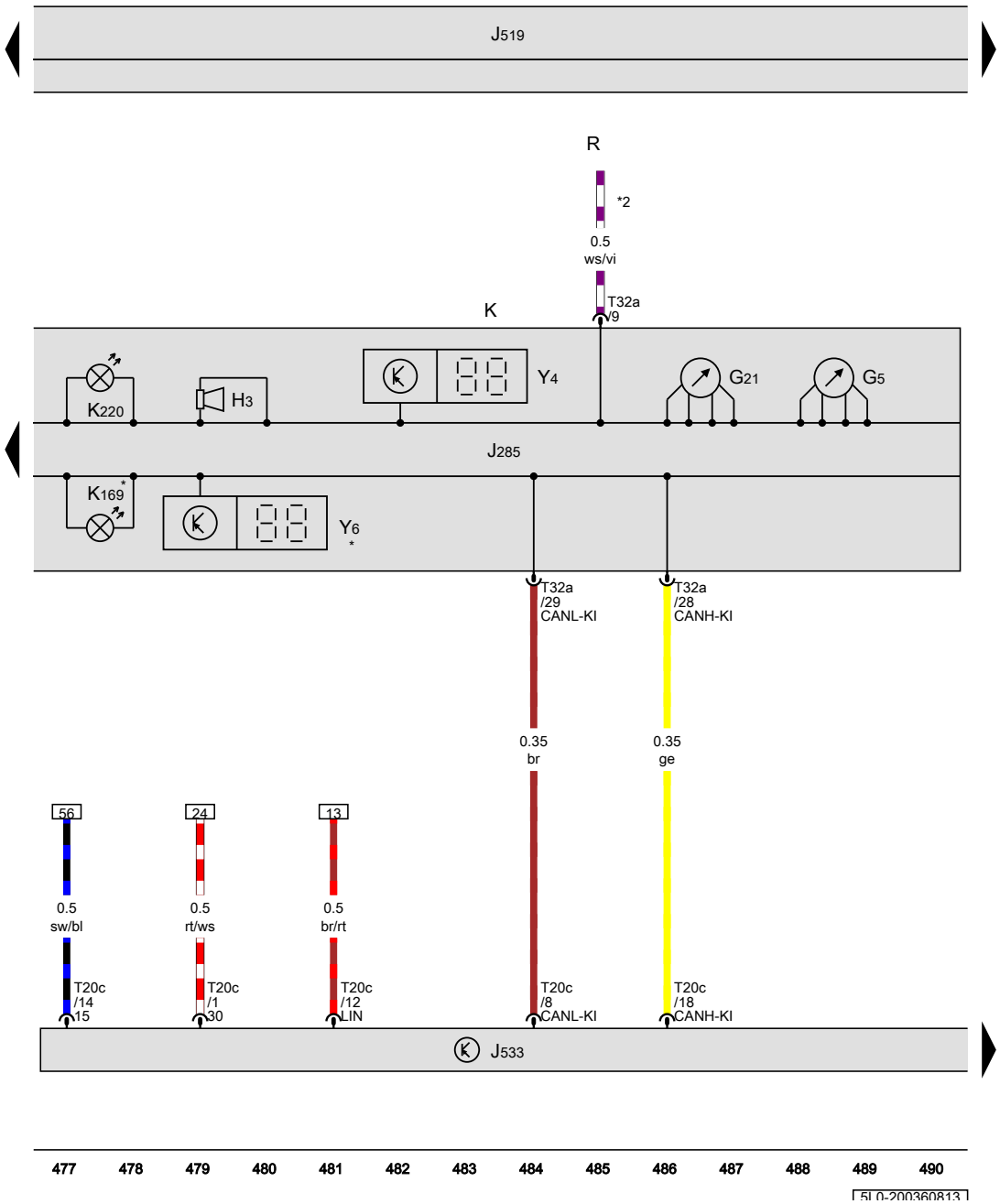
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio



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ge	=	yellow
or	=	orange
rs	=	pink

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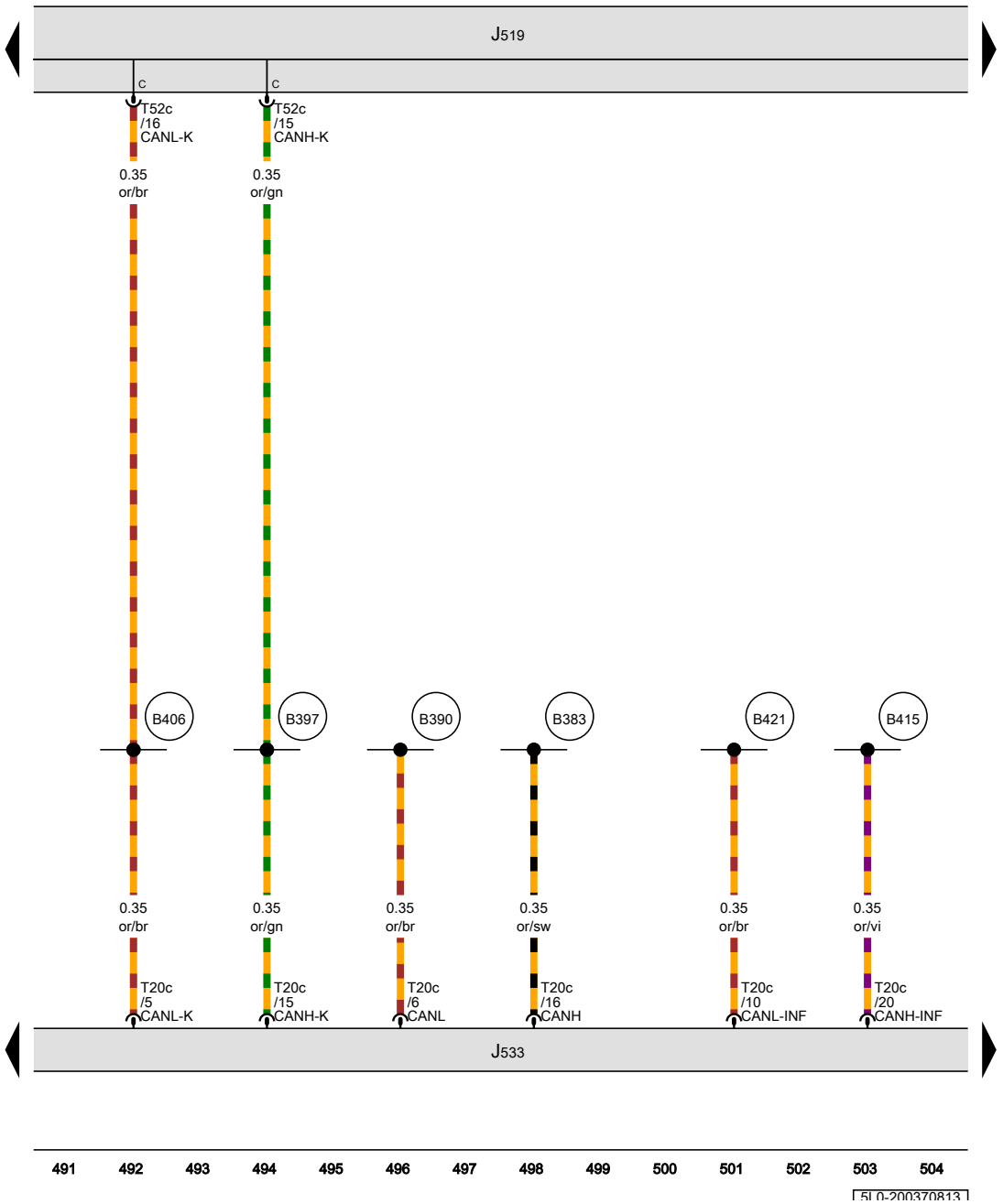

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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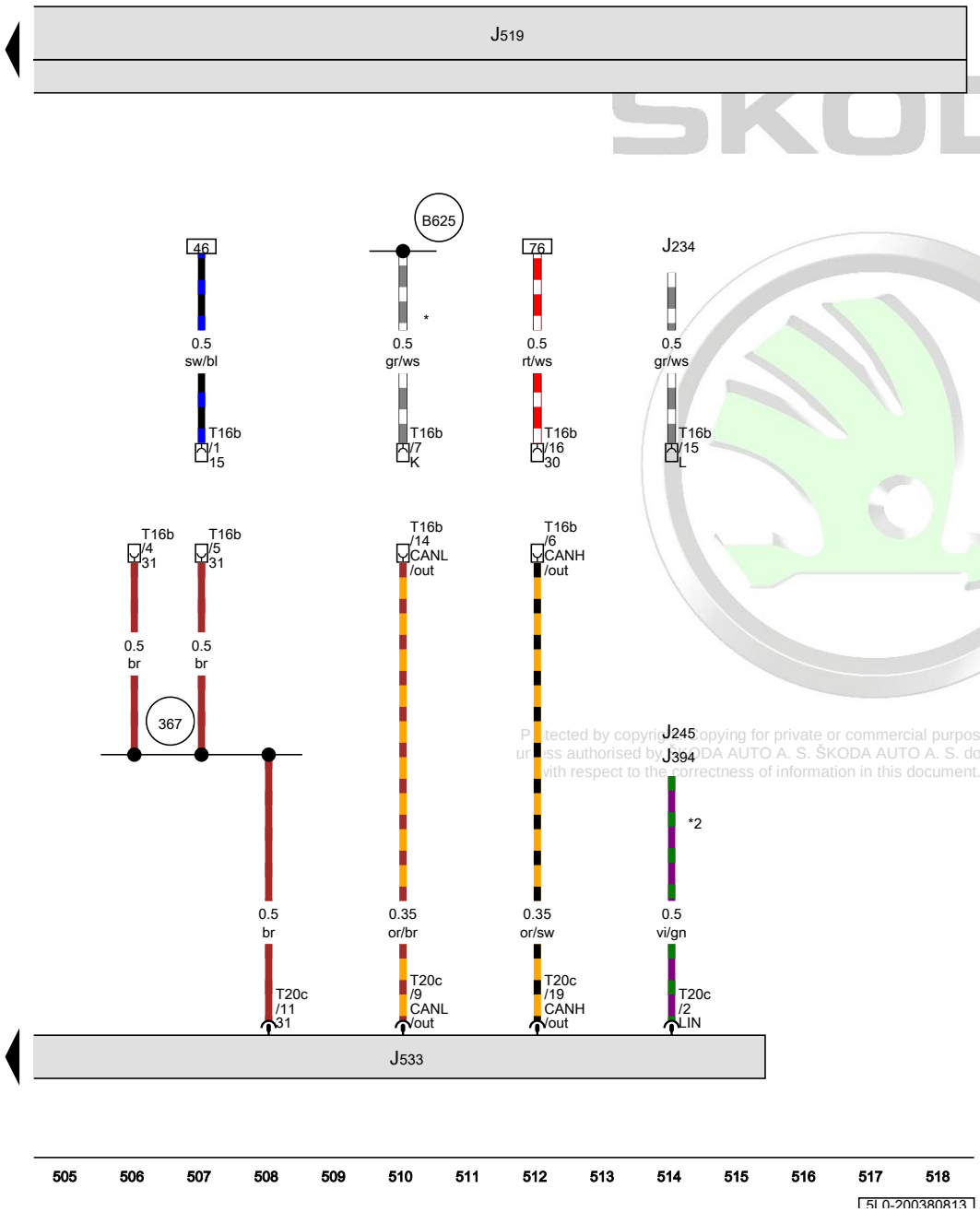

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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1.2l petrol engine , CBZB

From November 2011

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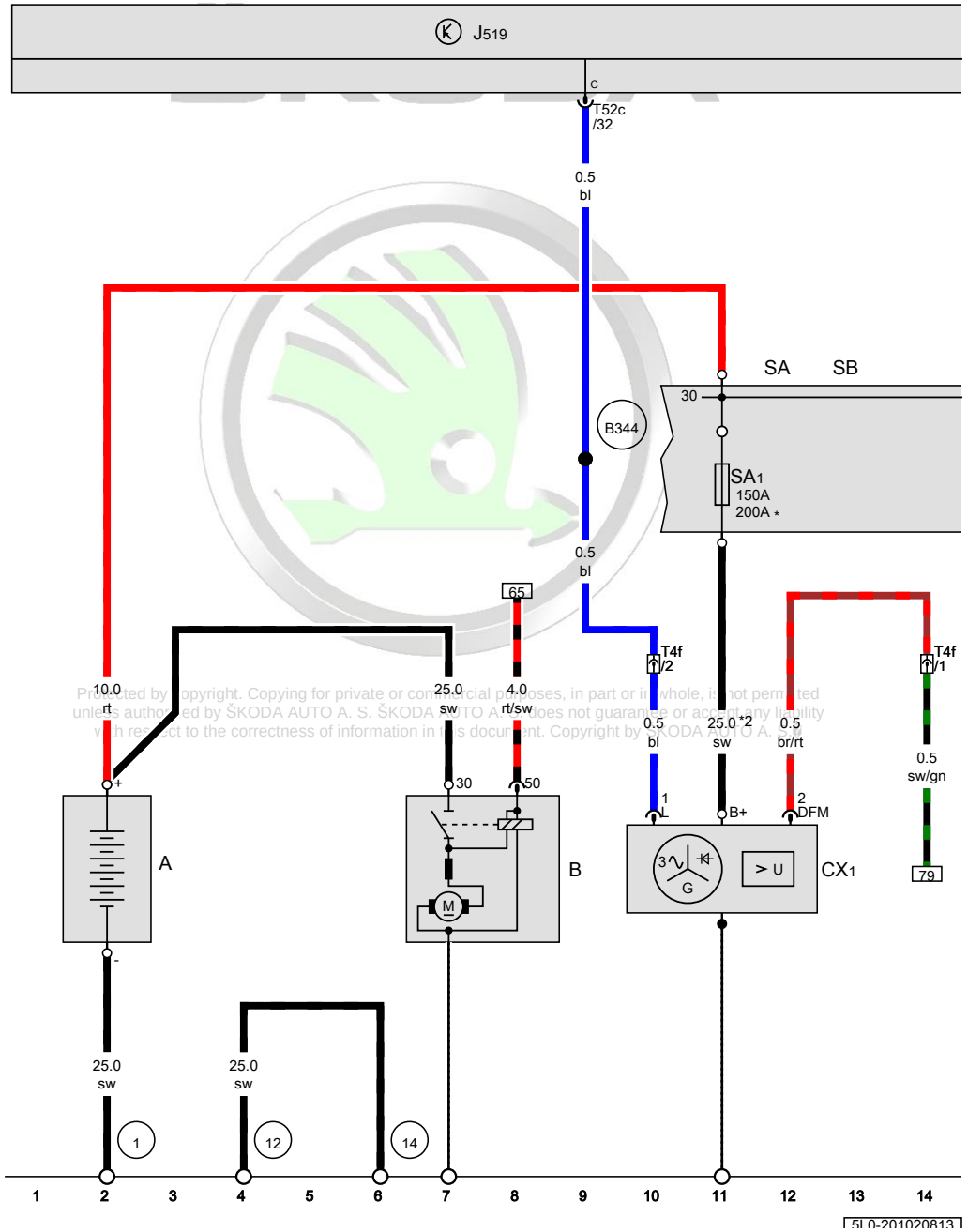

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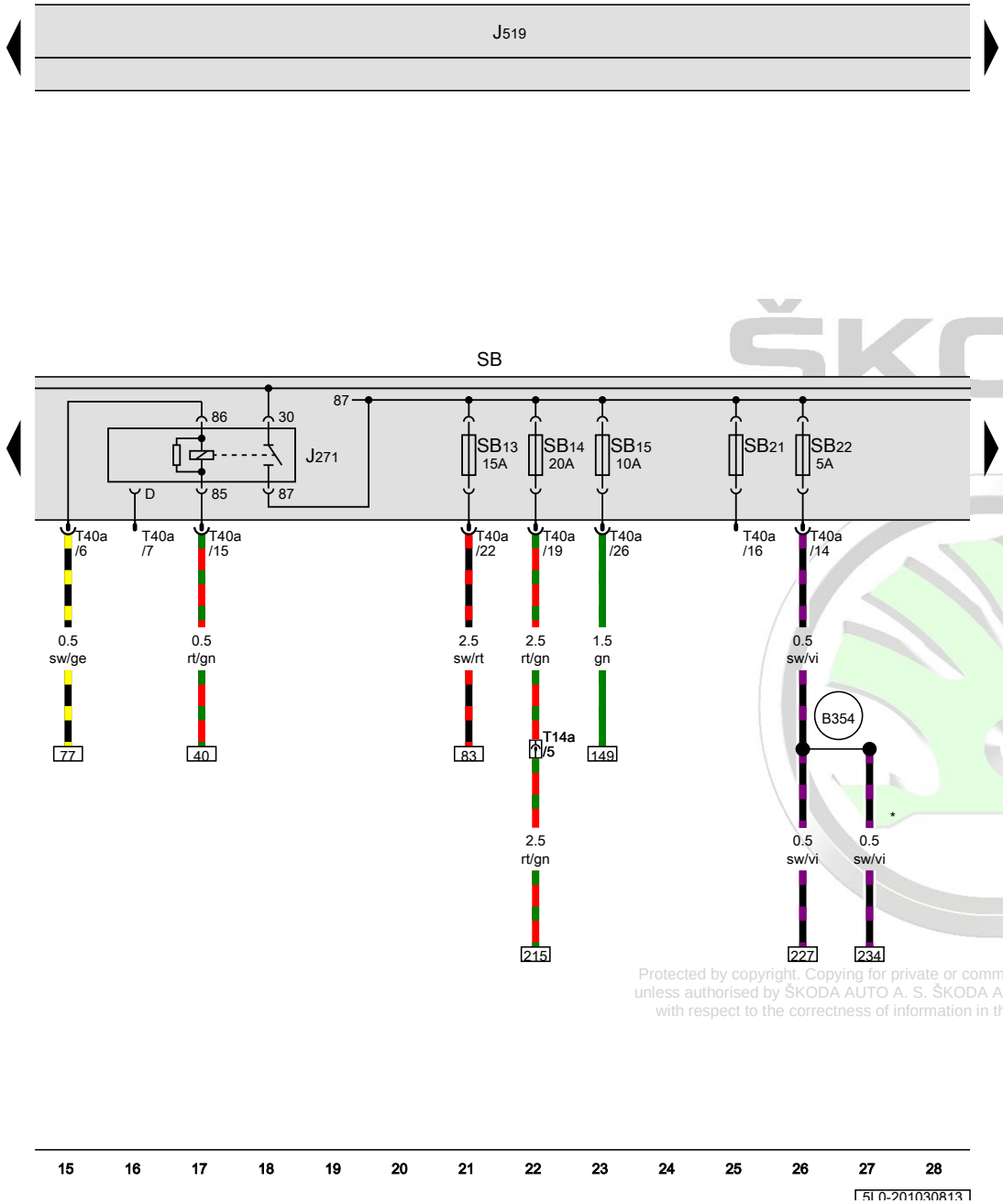
Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator
*2	Cross-section 16.0 possible

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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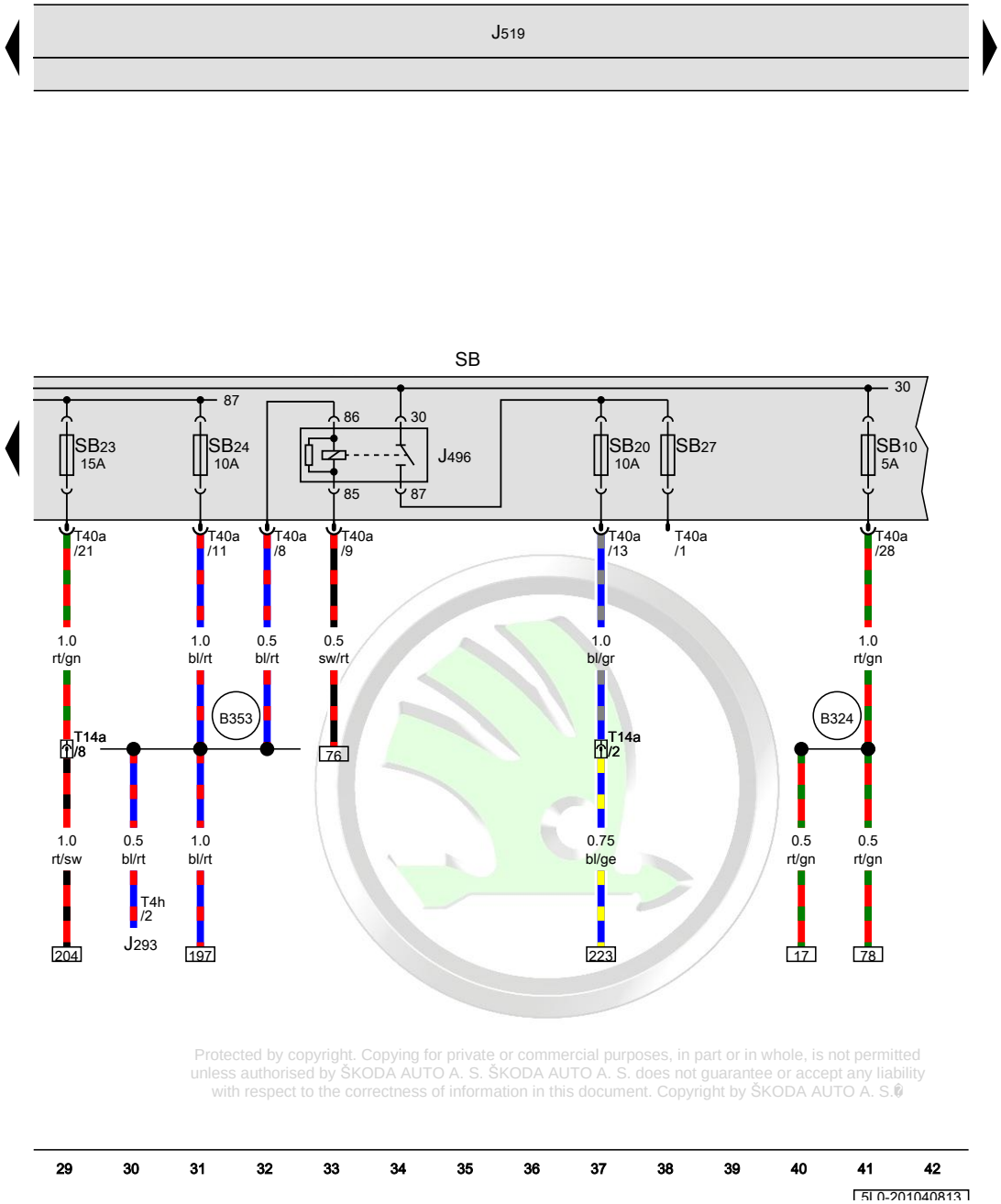

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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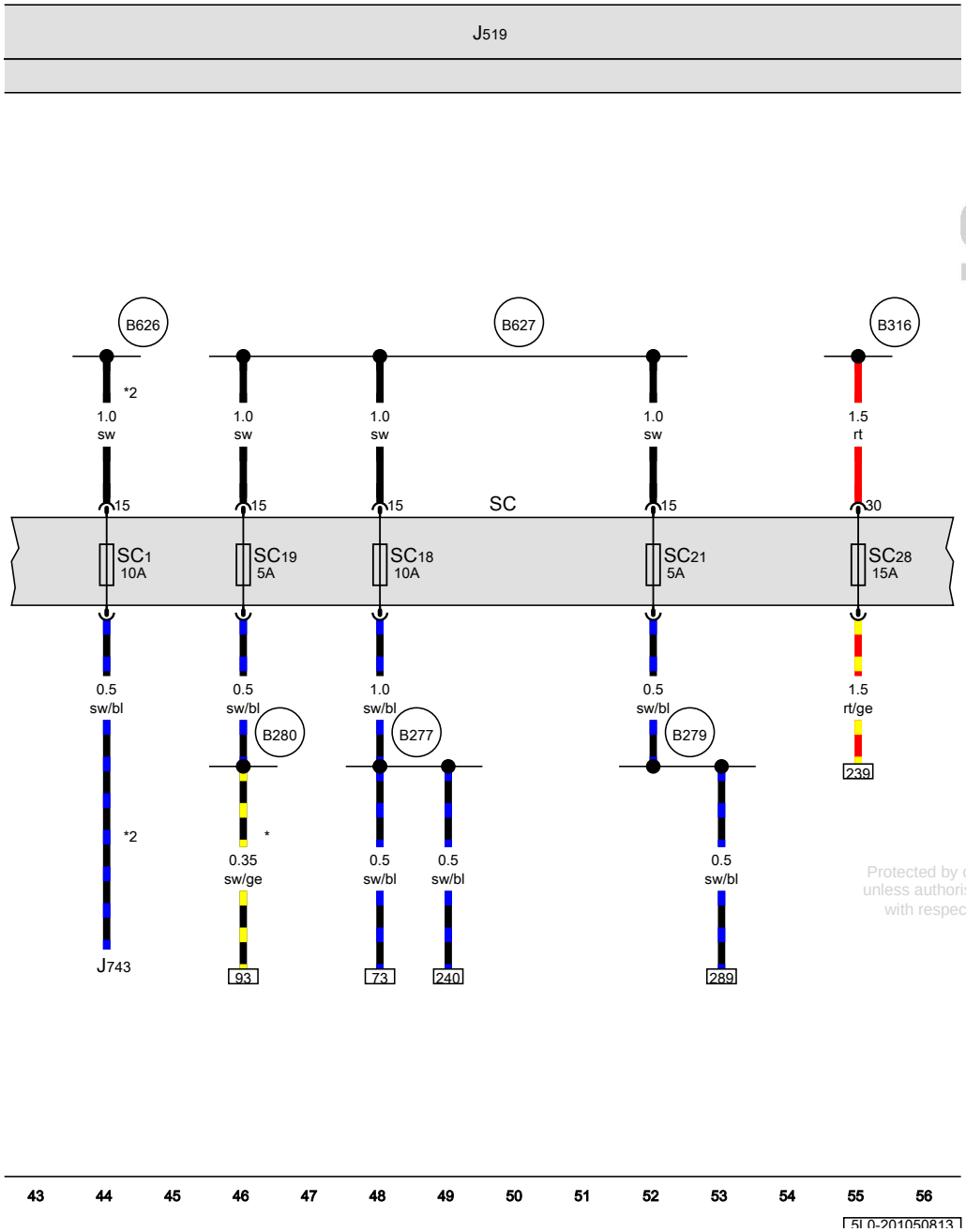
or	=	orange
rs	=	pink



Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox

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sw	=	black
ro	=	red
rt	=	red
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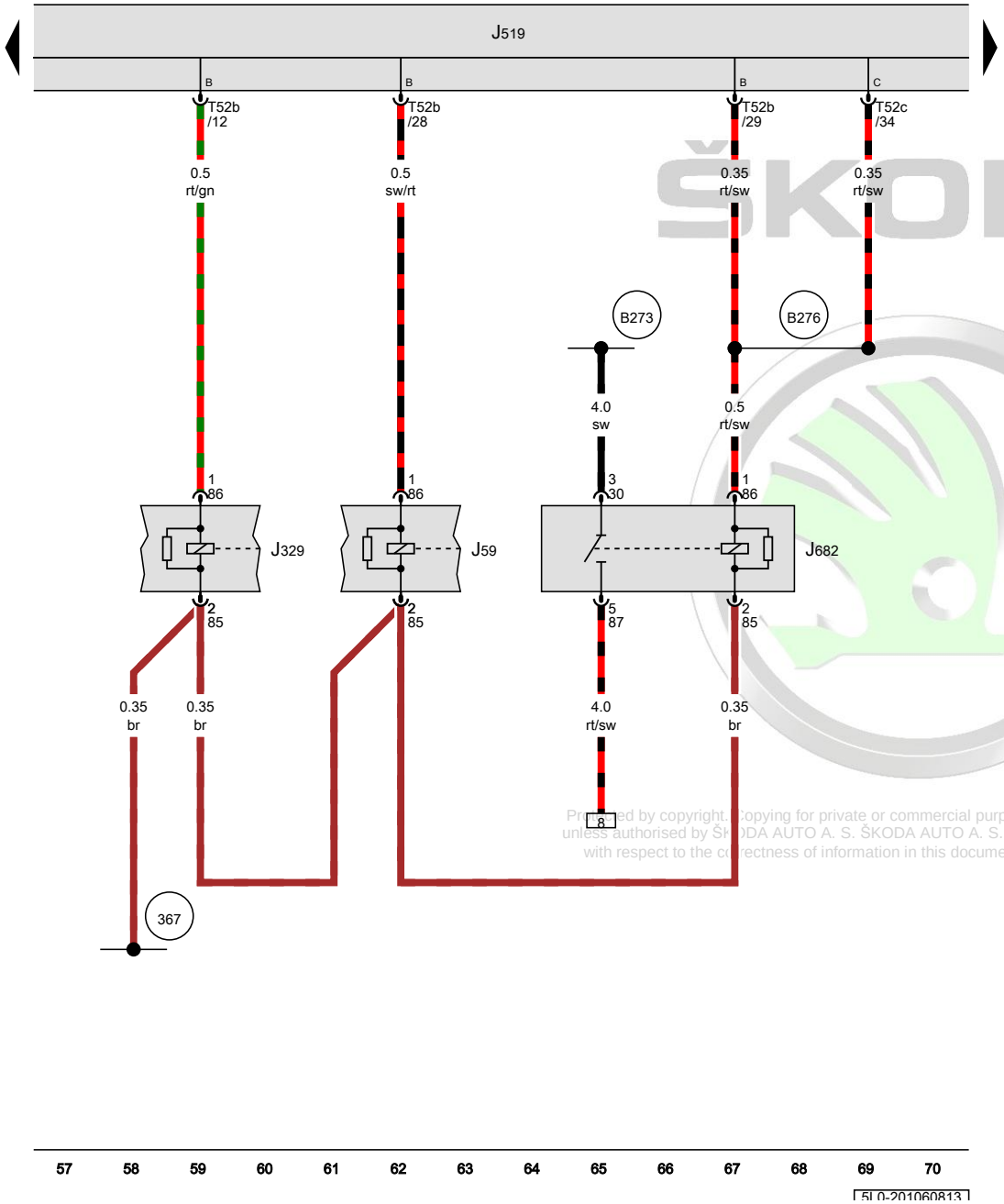
or	=	orange
rs	=	pink



X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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or	=	orange
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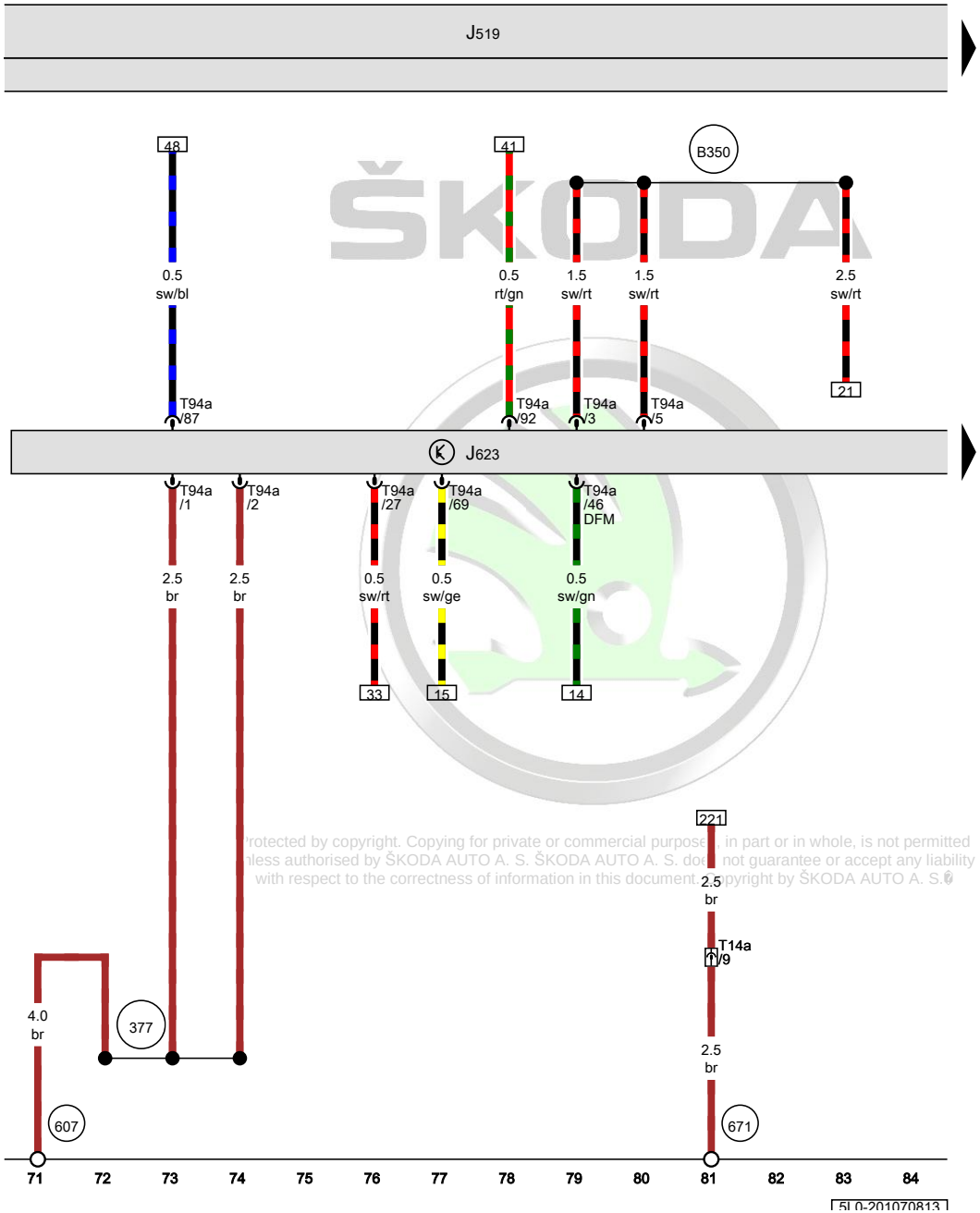

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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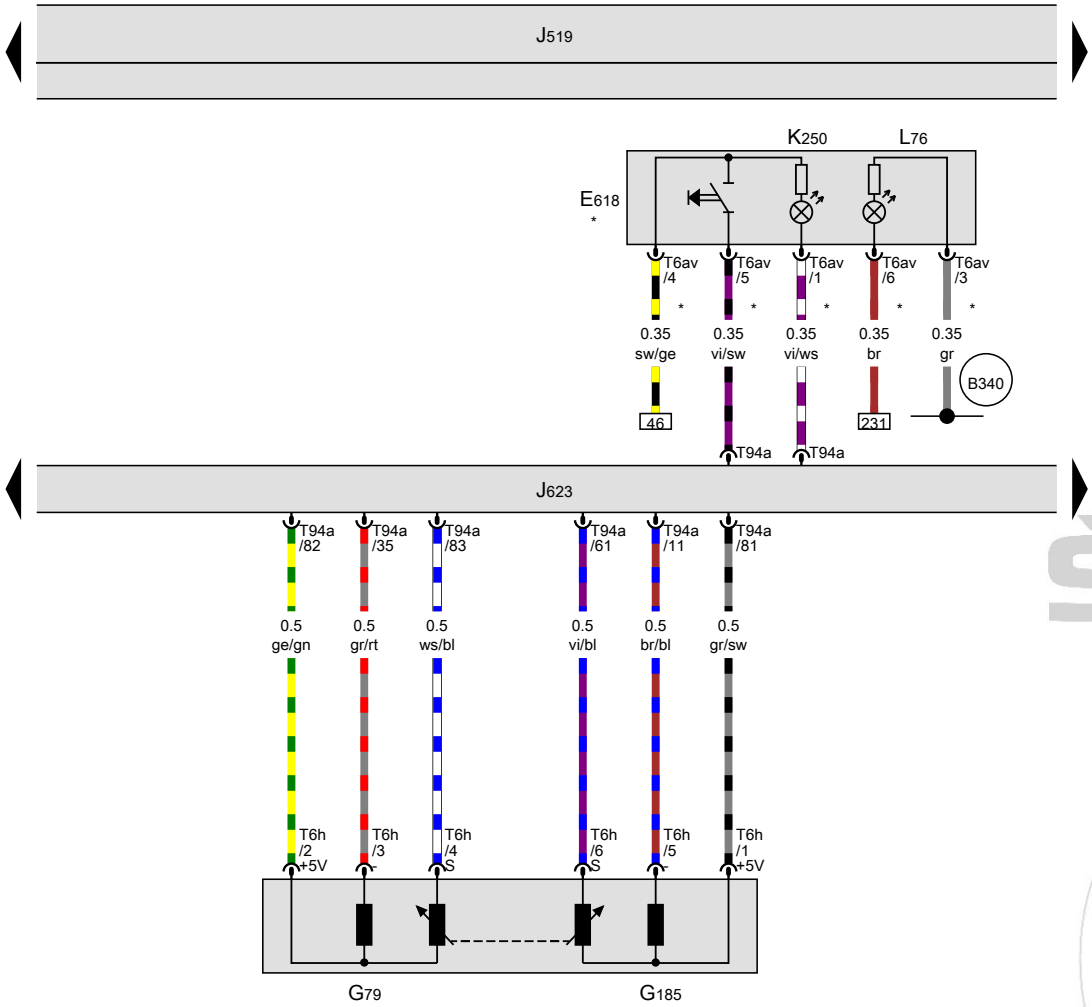
rs	=	pink



Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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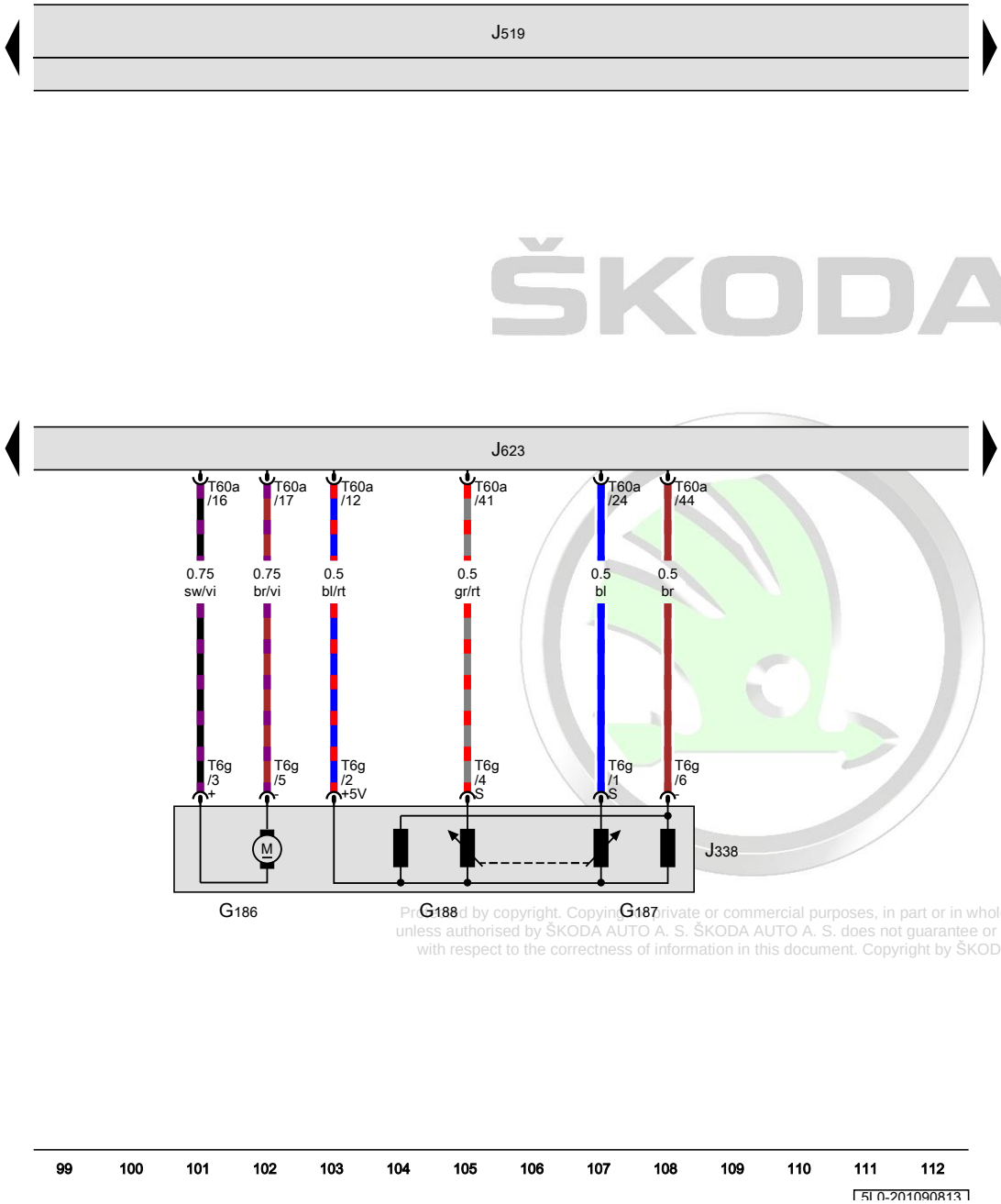
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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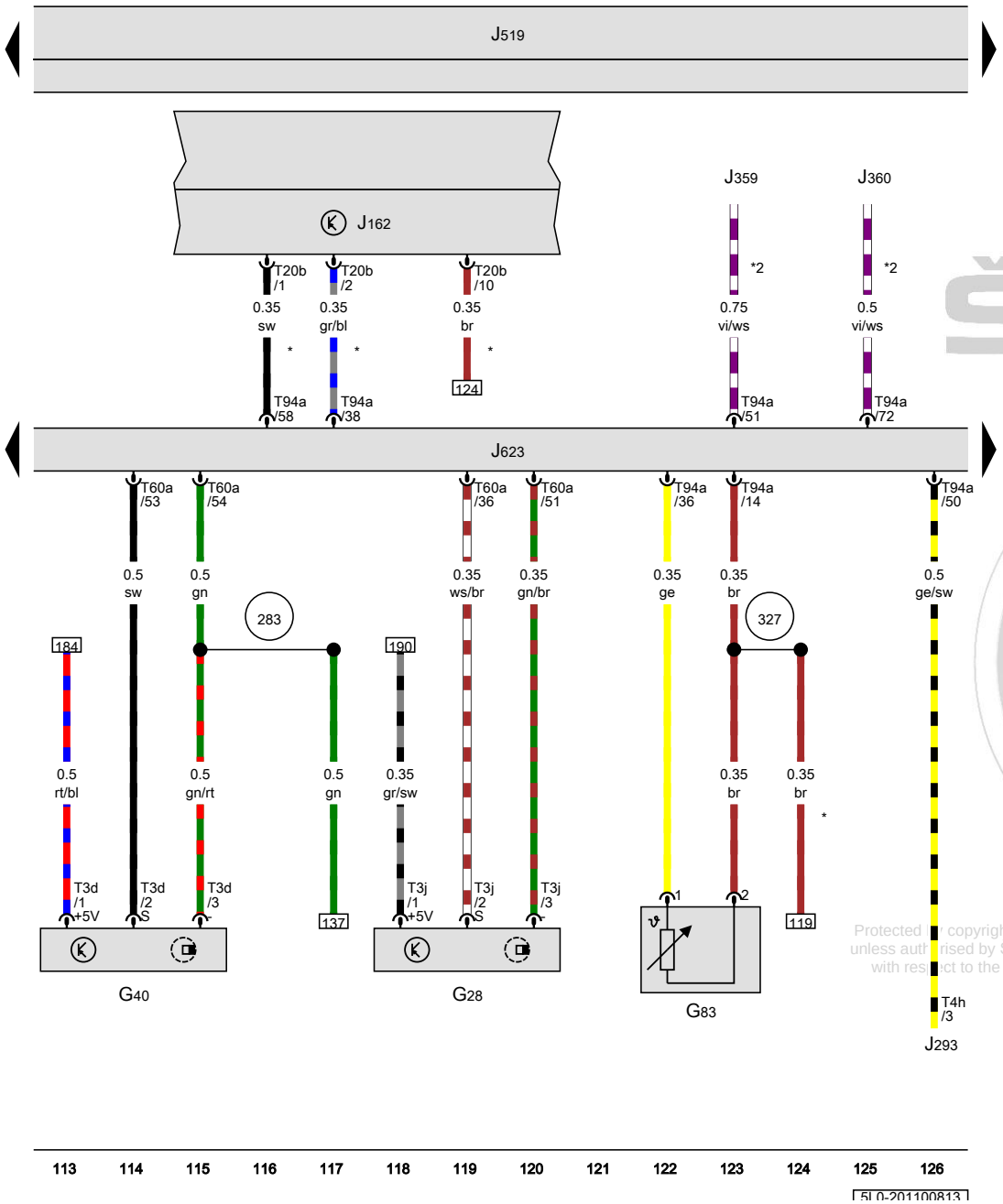

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Heater control unit, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J293	Radiator fan control unit
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T20b	20-pin connector
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with no air conditioning system/Climatronic
*2	Only models with auxiliary air heater

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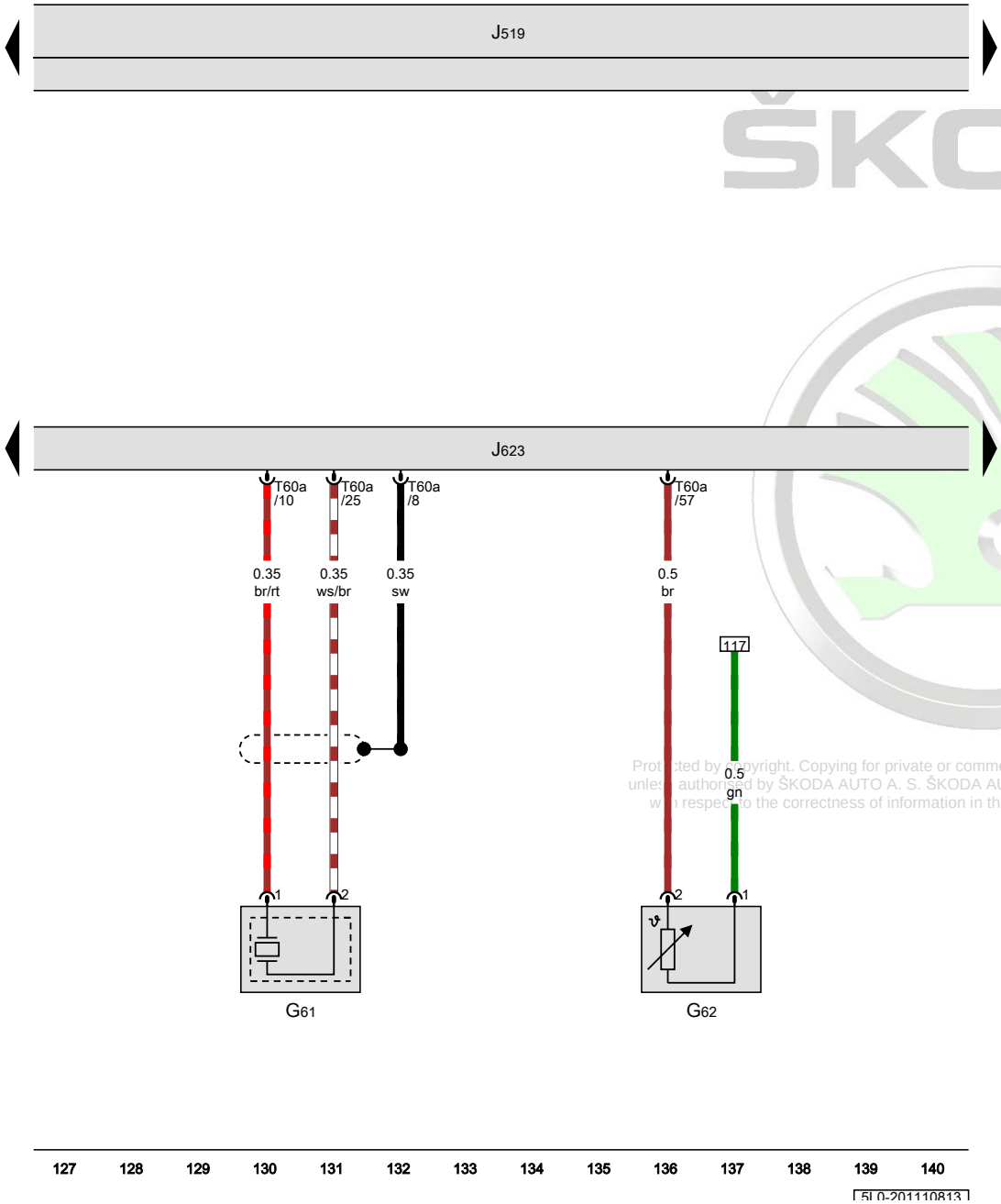
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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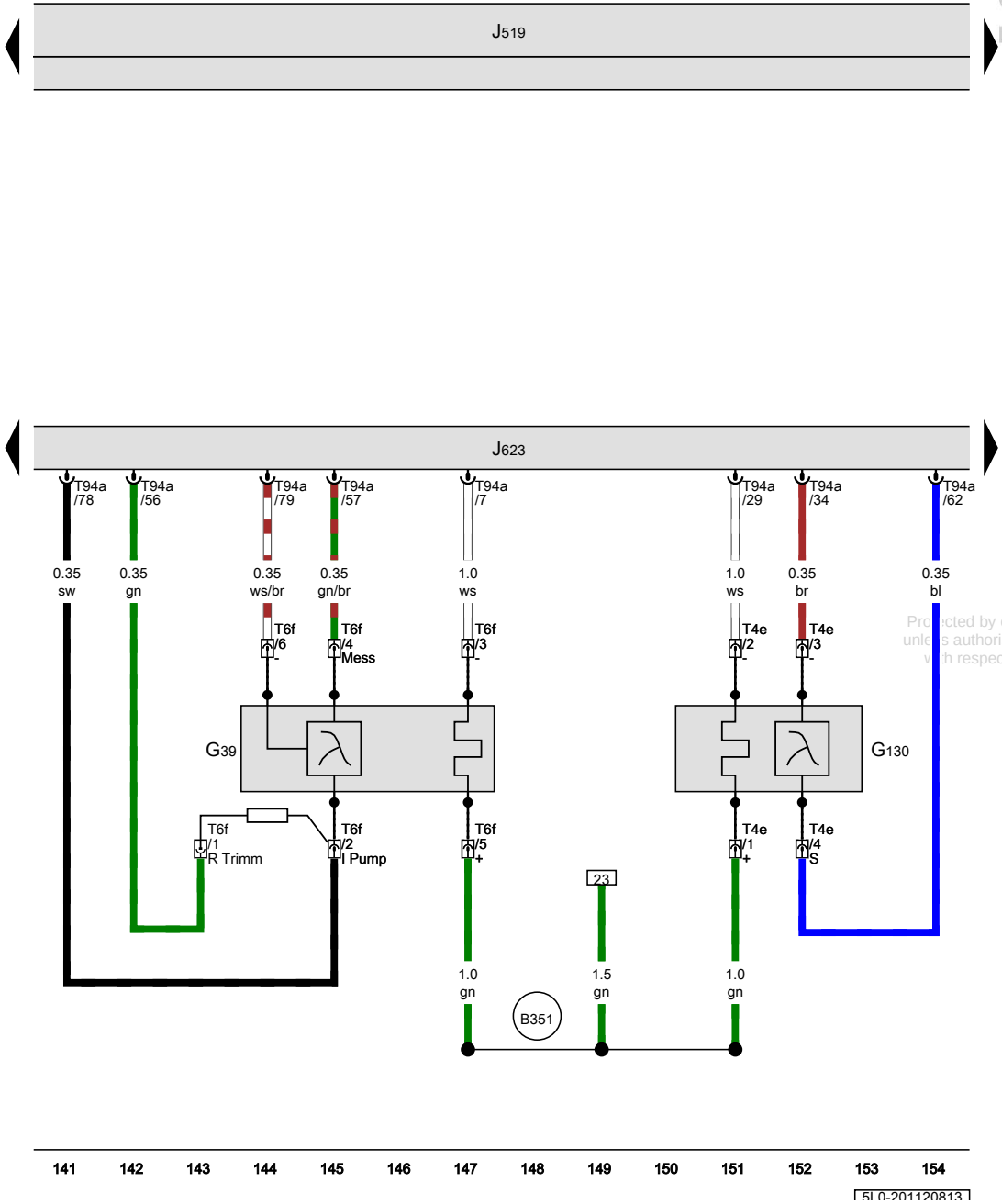
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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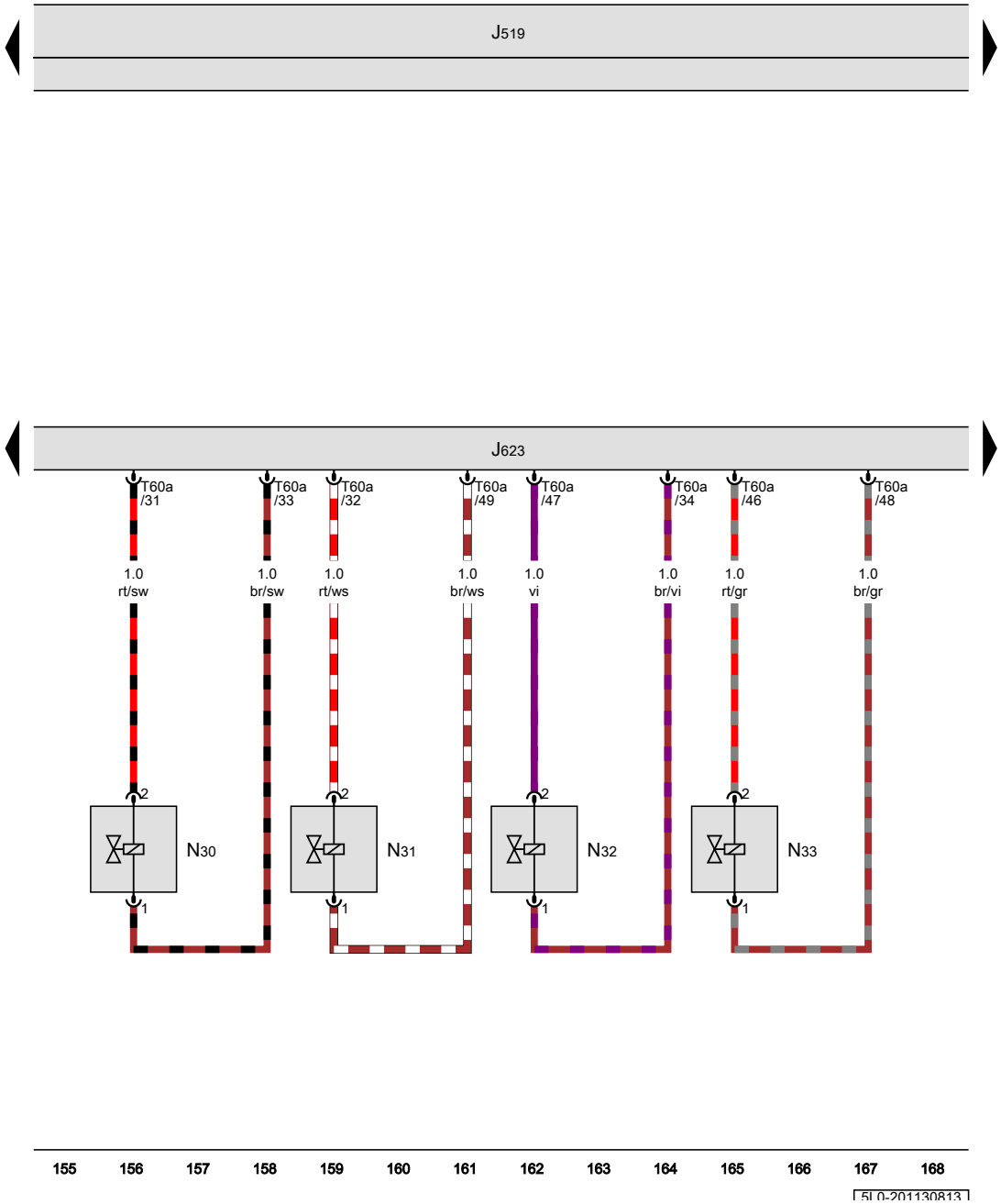
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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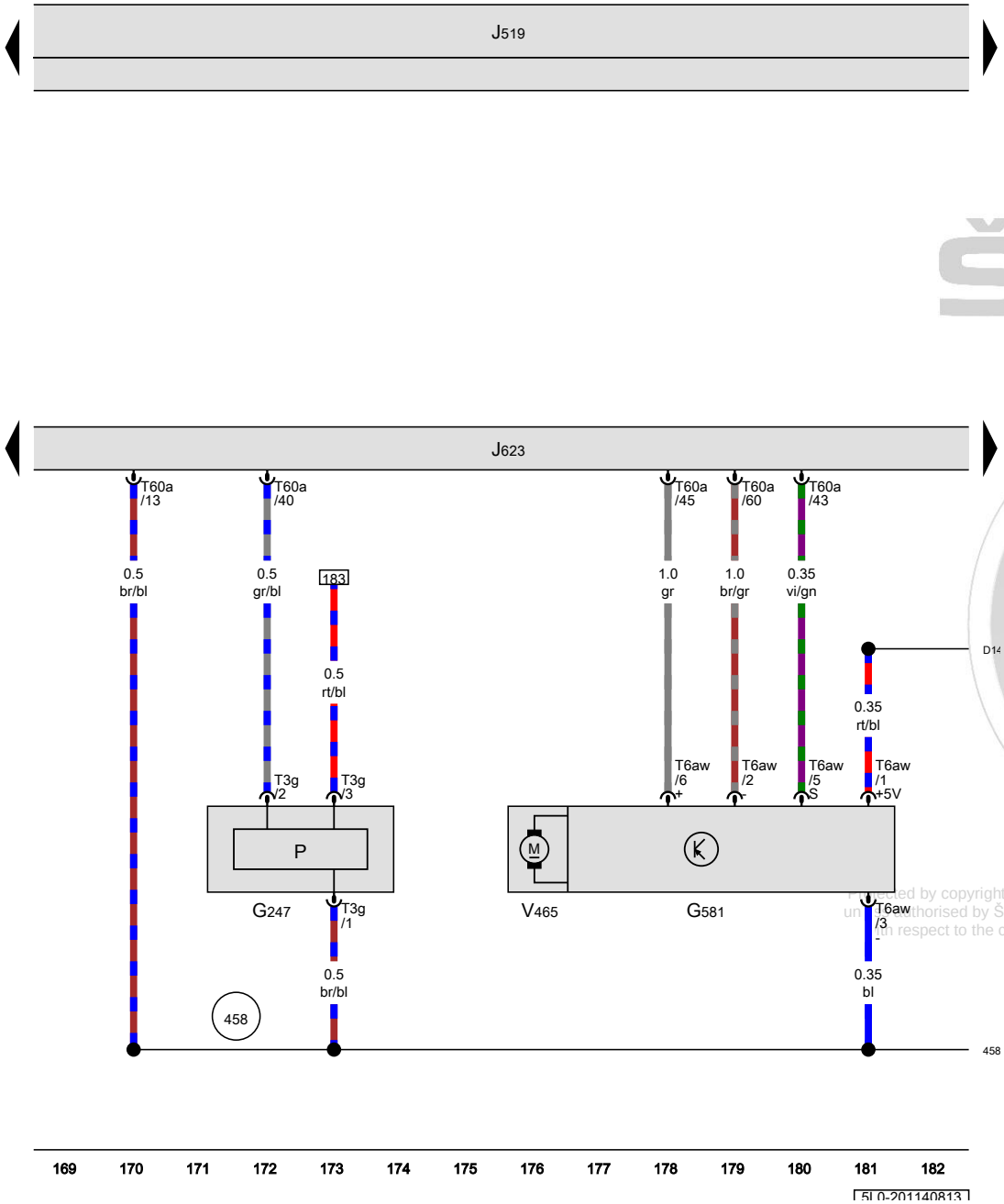
or	=	orange
rs	=	pink

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit, Charge pressure positioner

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T6aw	6-pin connector
T60a	60-pin connector
V465	Charge pressure positioner
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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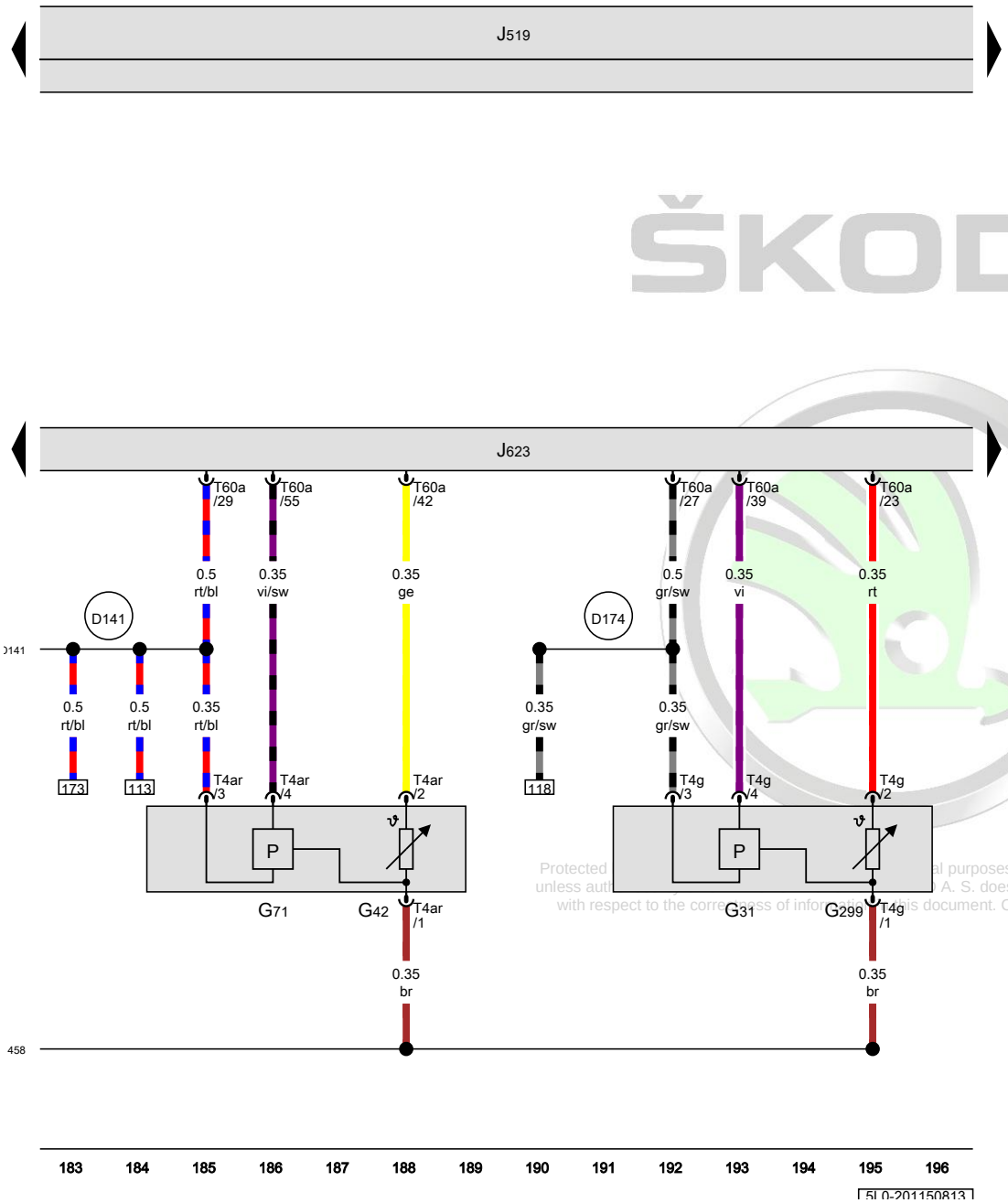

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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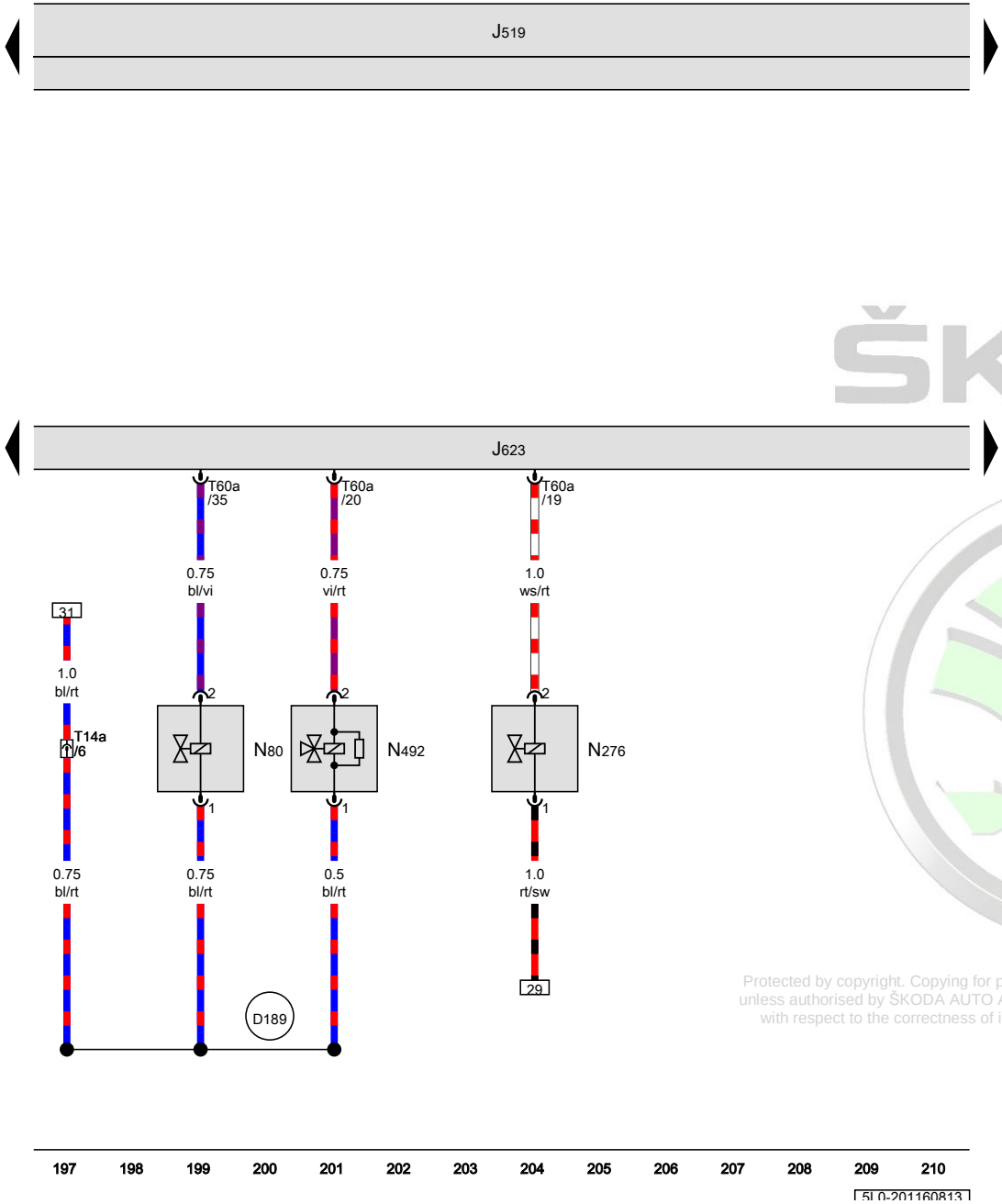
Engine control unit, Activated charcoal filter solenoid valve 1, Fuel pressure regulating valve, Solenoid for coolant circuit

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N276	Fuel pressure regulating valve
N492	Solenoid for coolant circuit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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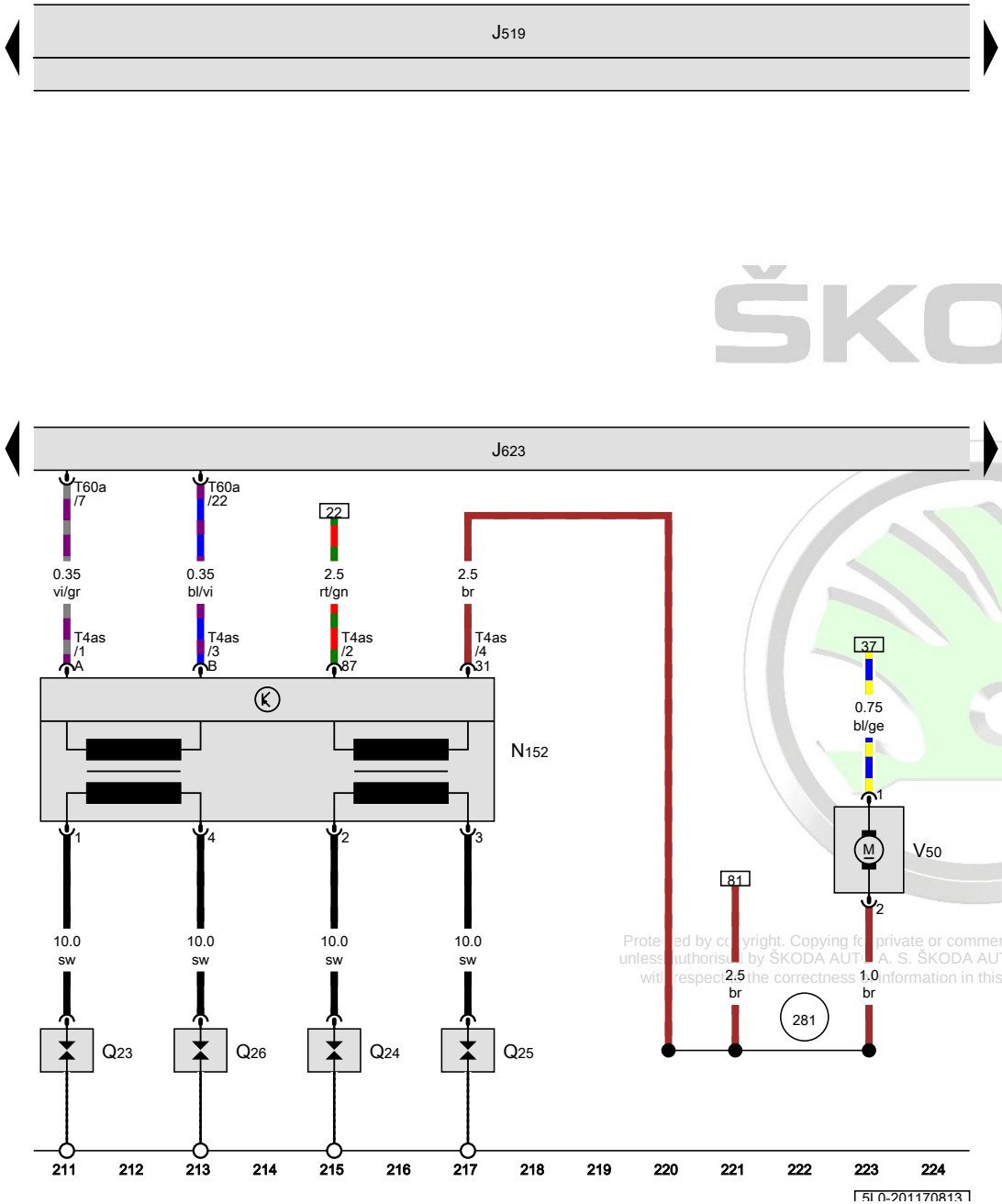
Engine control unit, Ignition transformer, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N152	Ignition transformer
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4as	4-pin connector
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness



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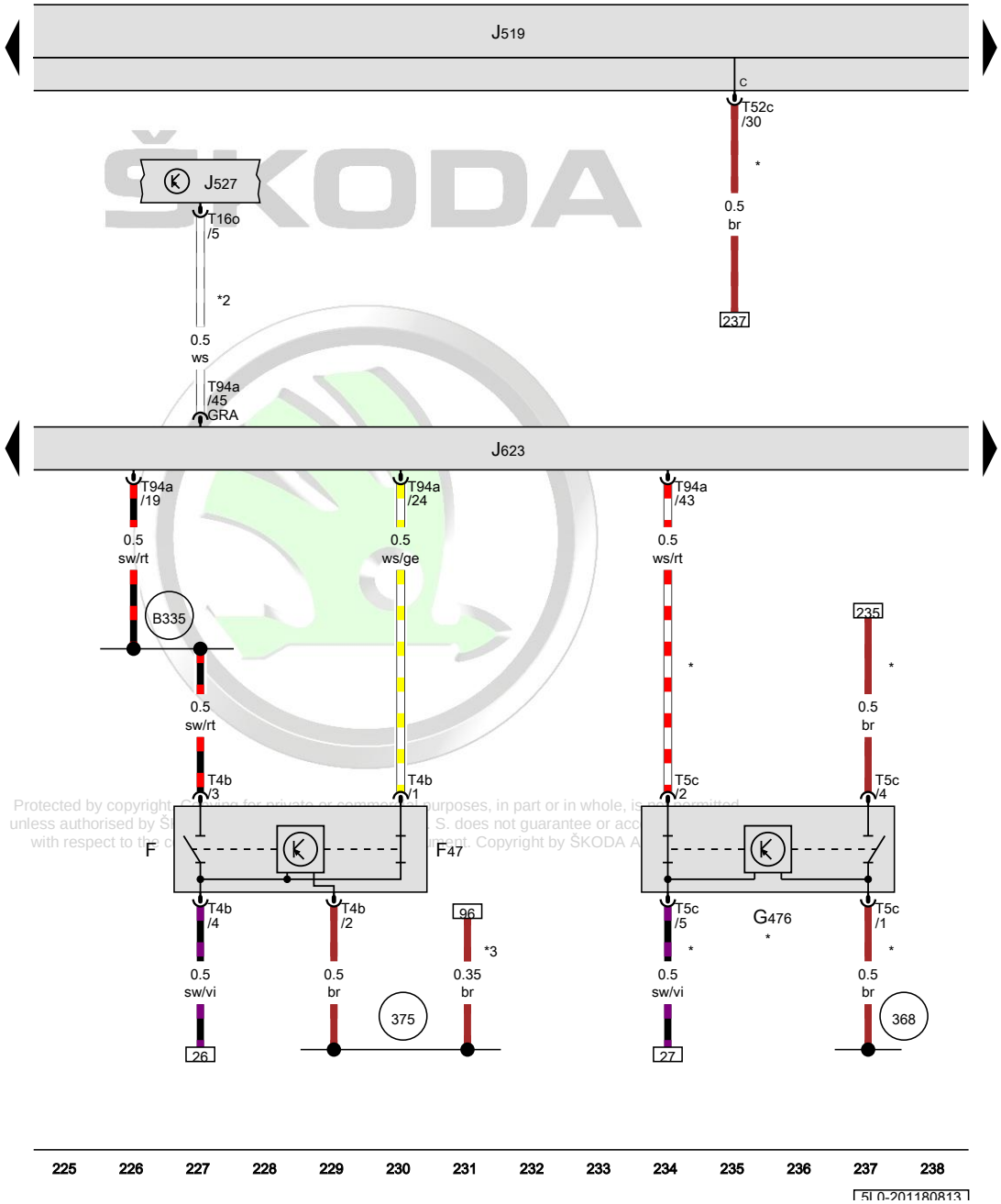

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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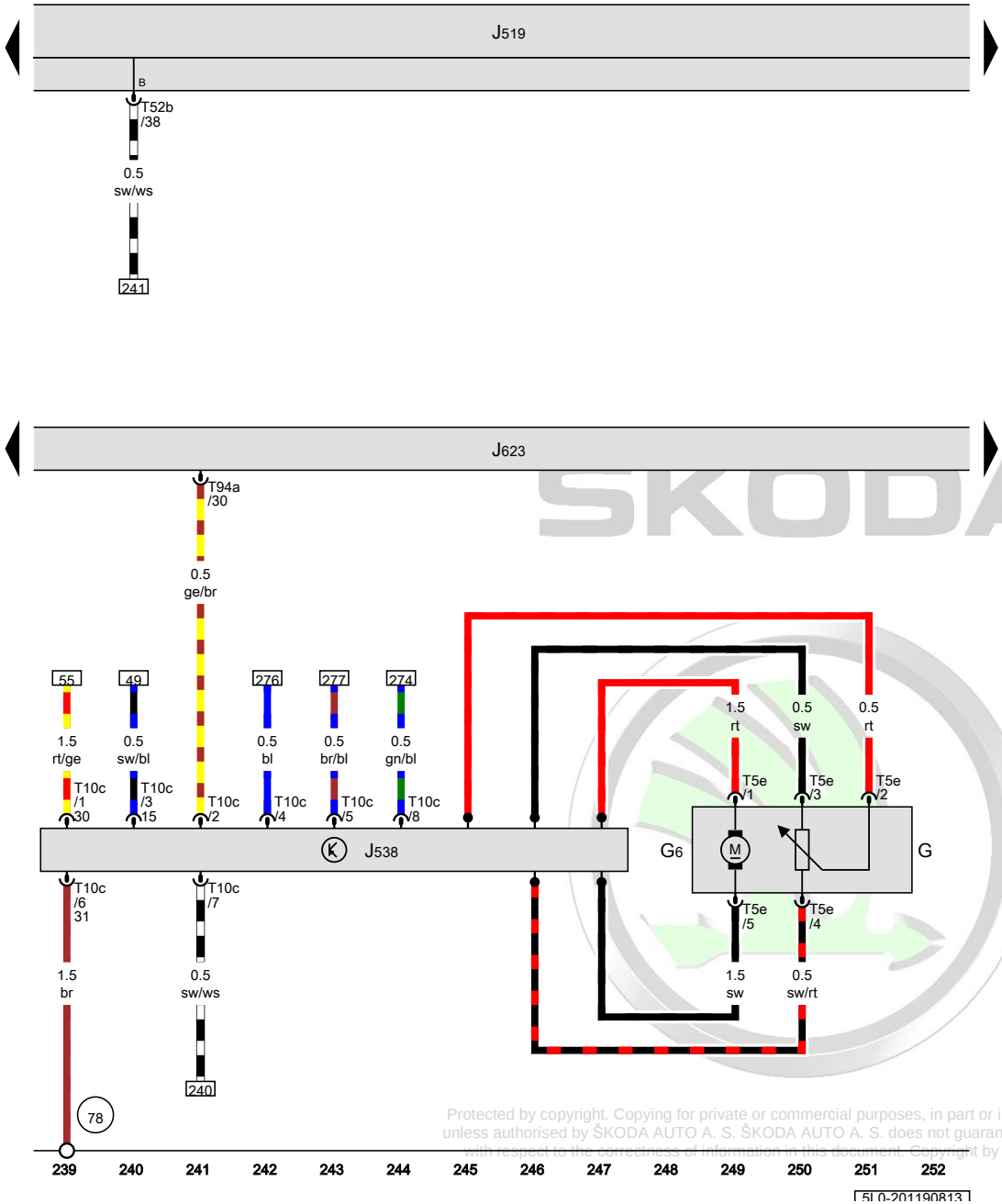
or	=	orange
rs	=	pink

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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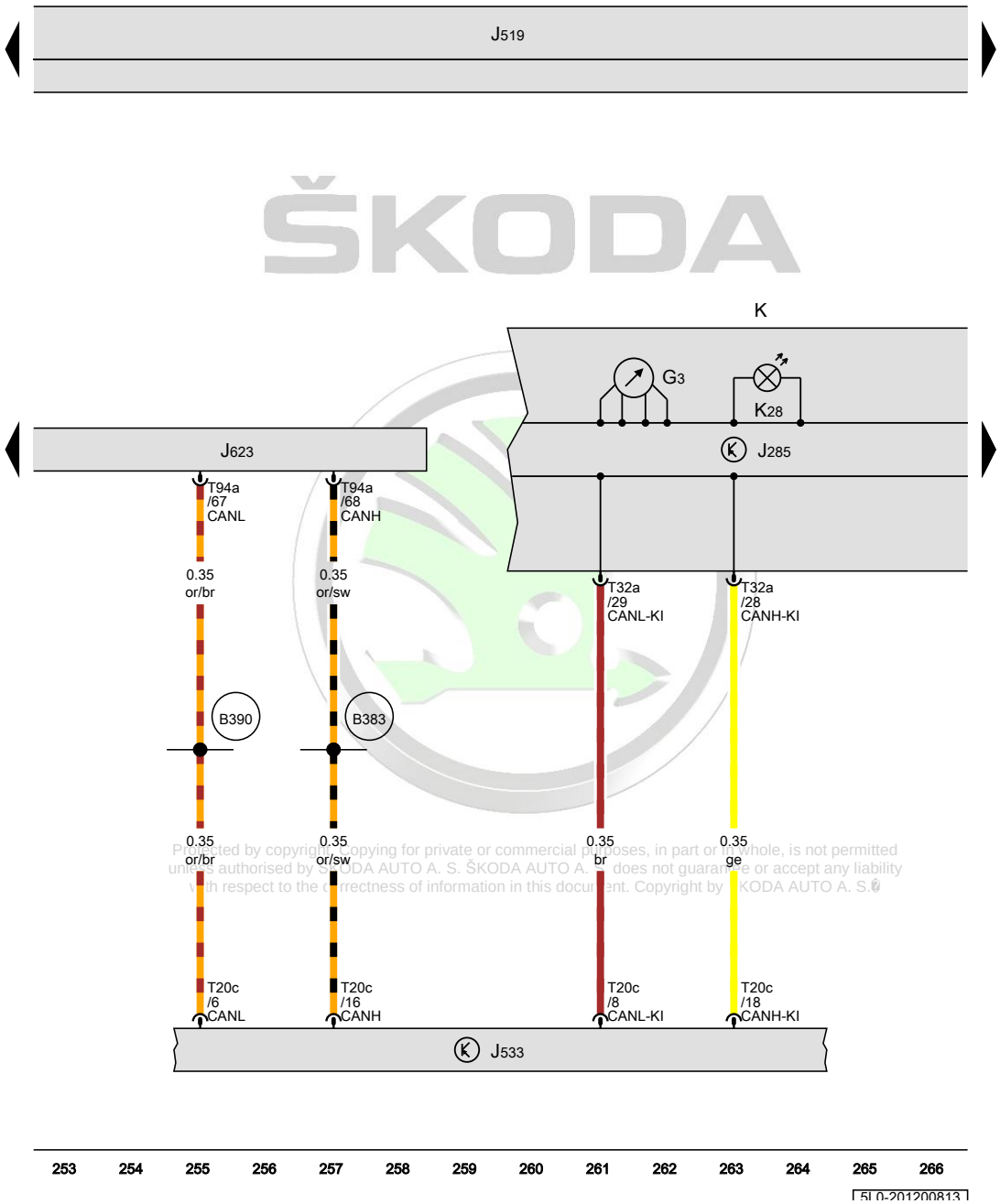

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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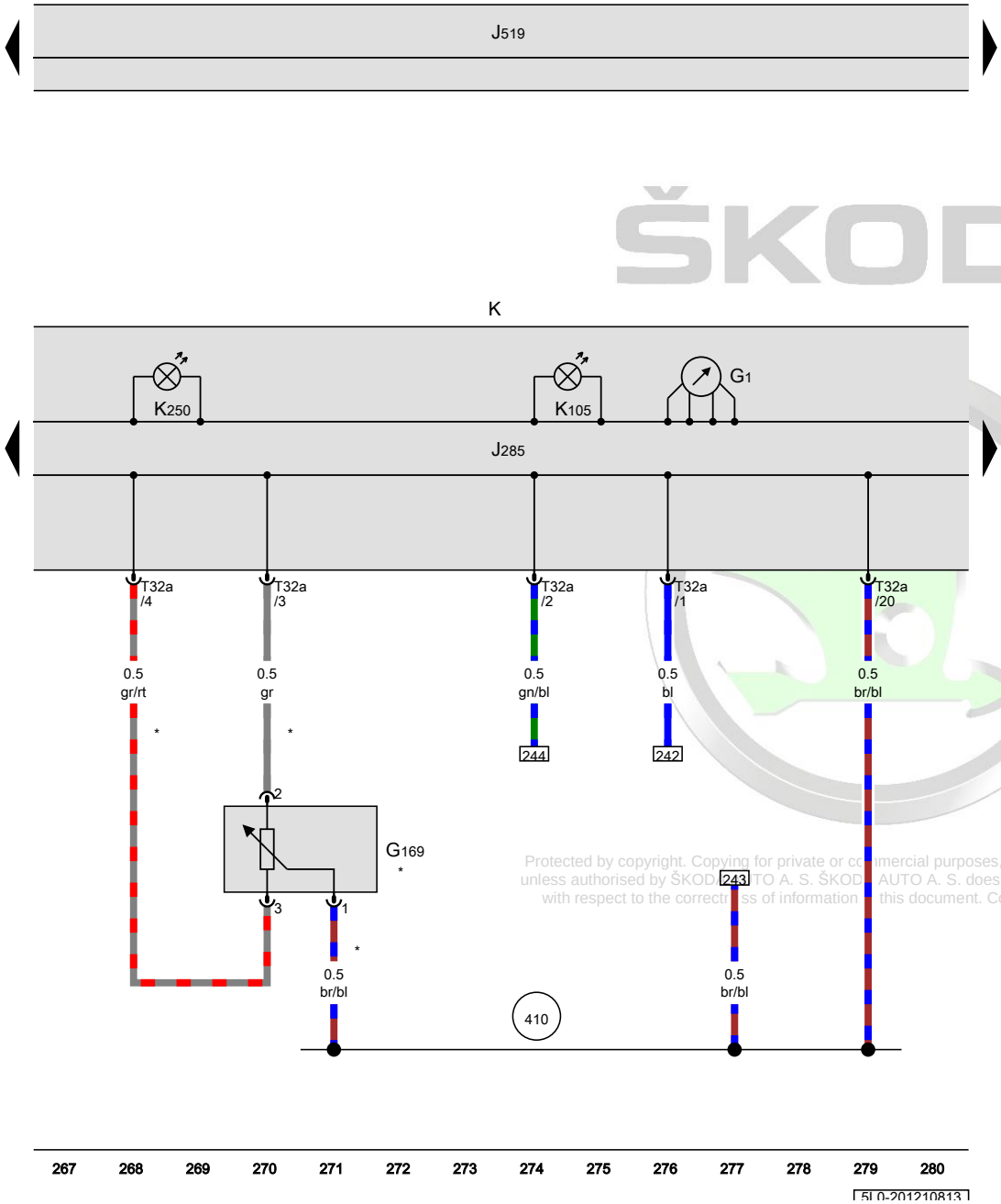
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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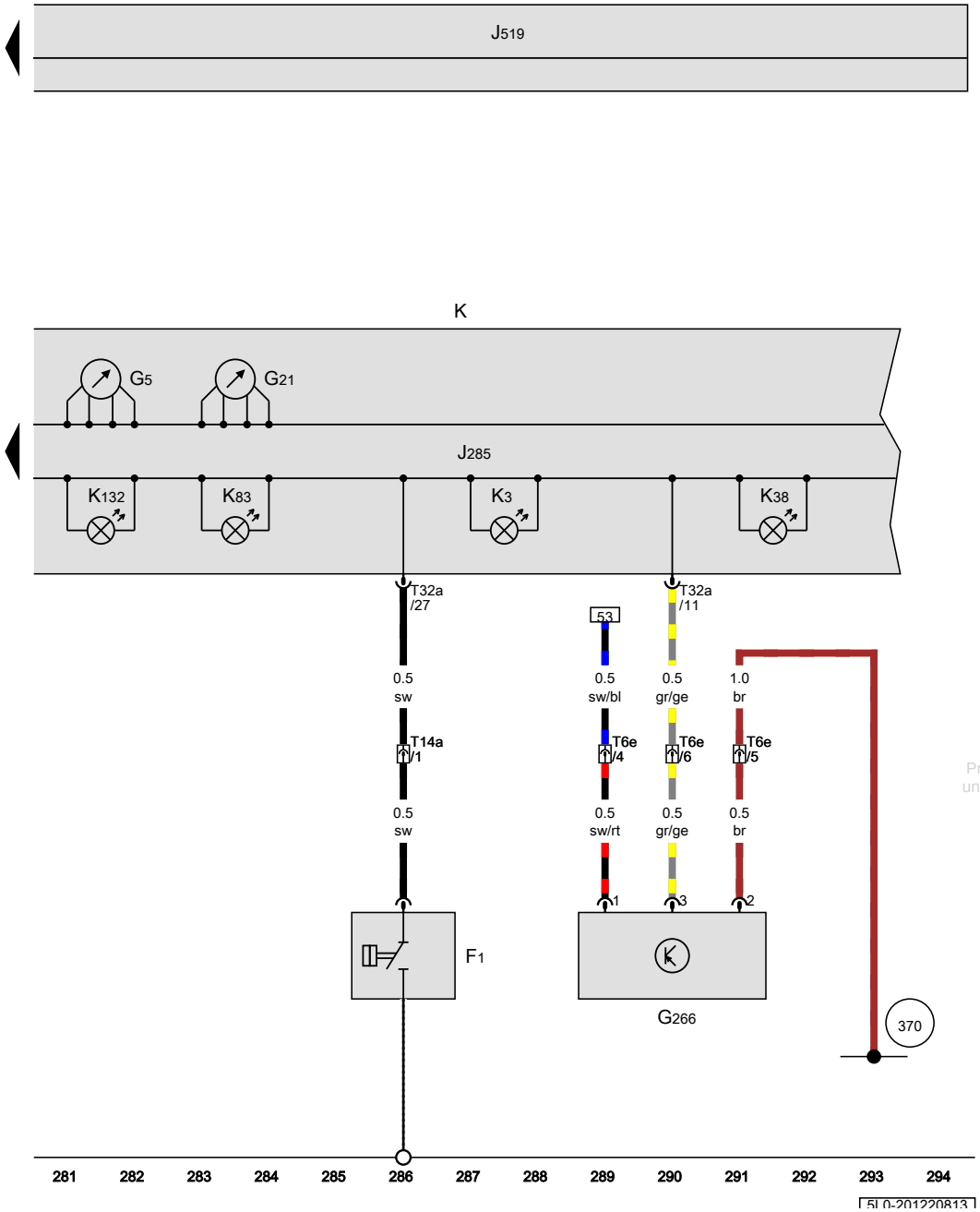
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness



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1.4l petrol engine , CAXA

From November 2011

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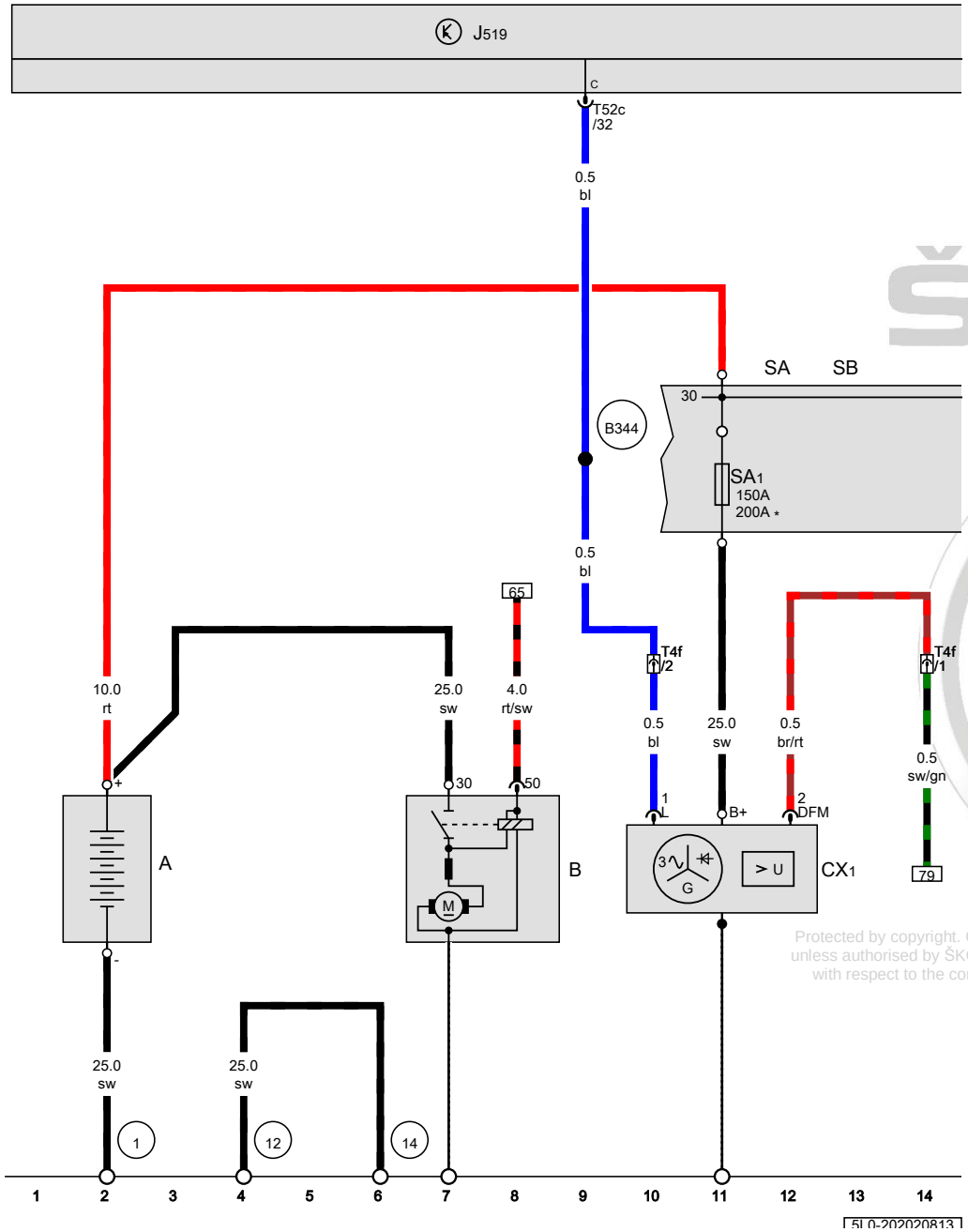

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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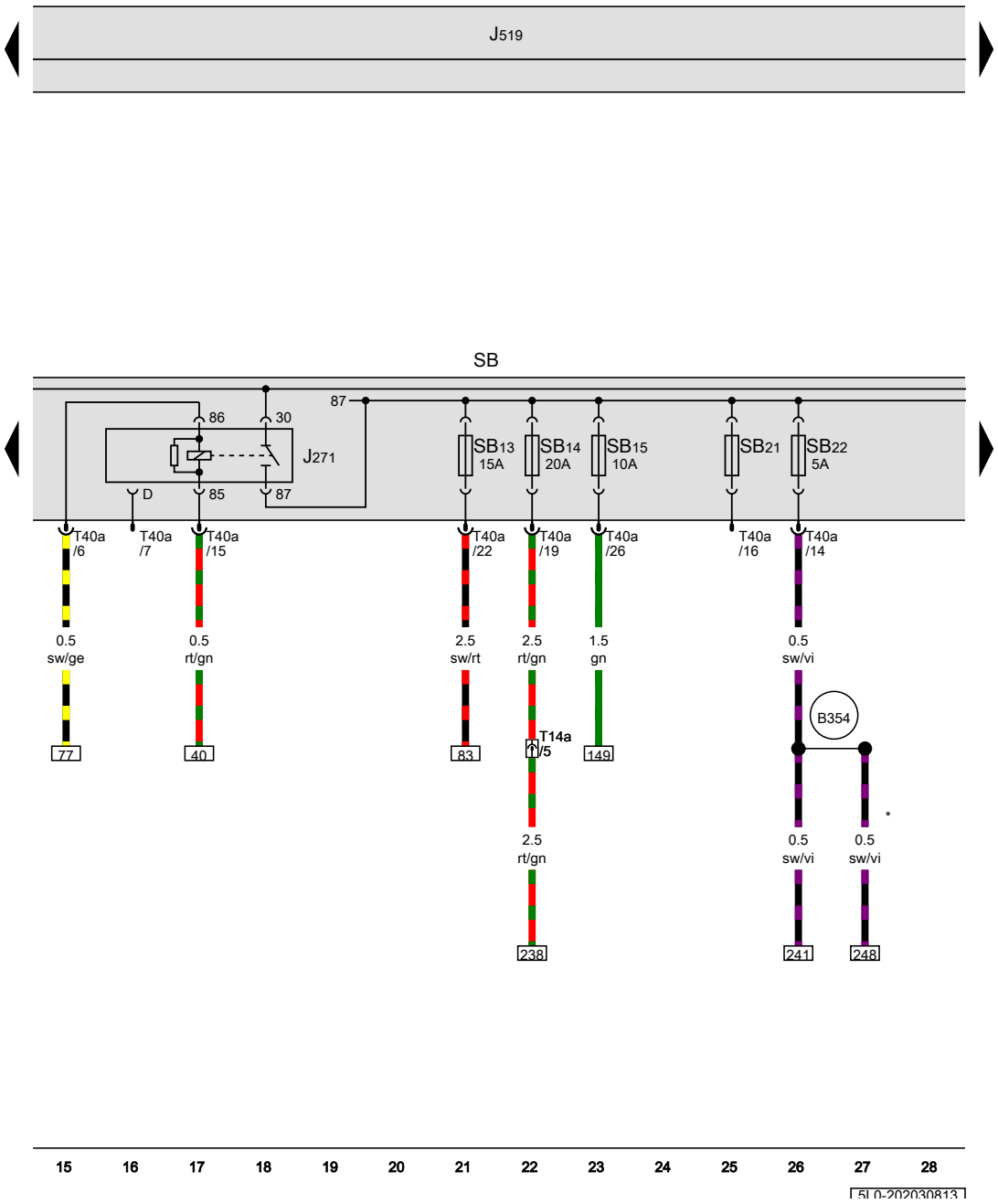

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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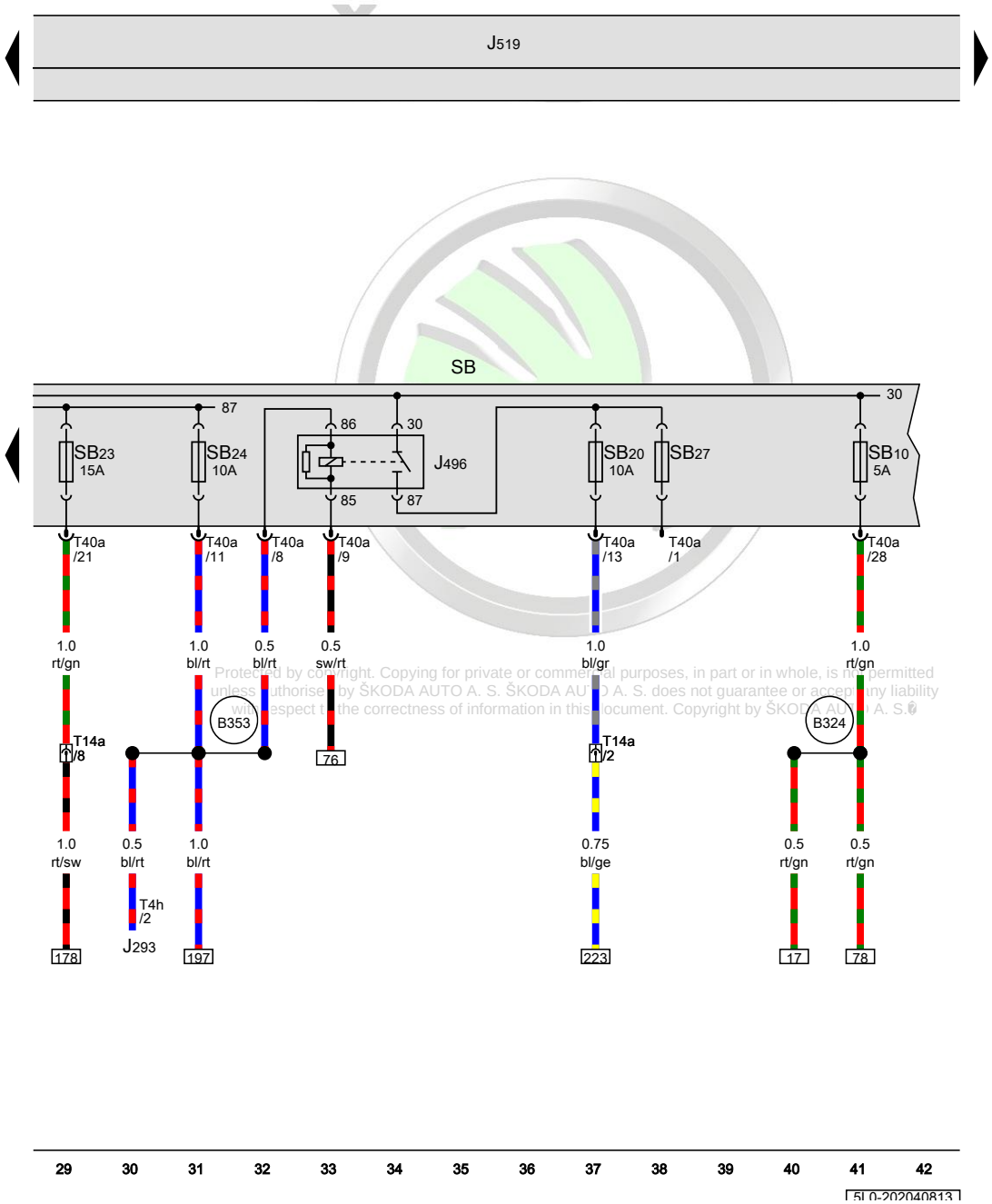

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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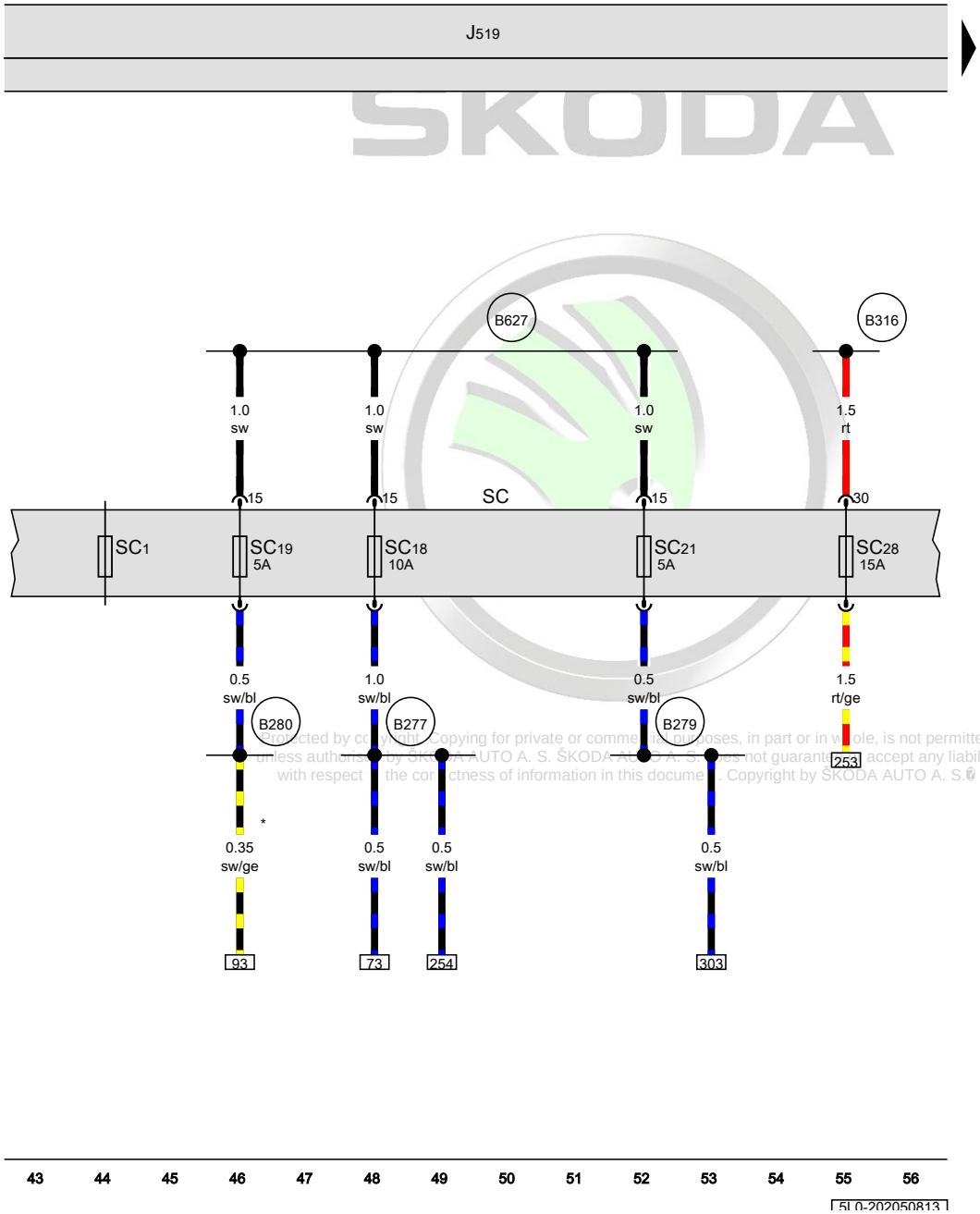

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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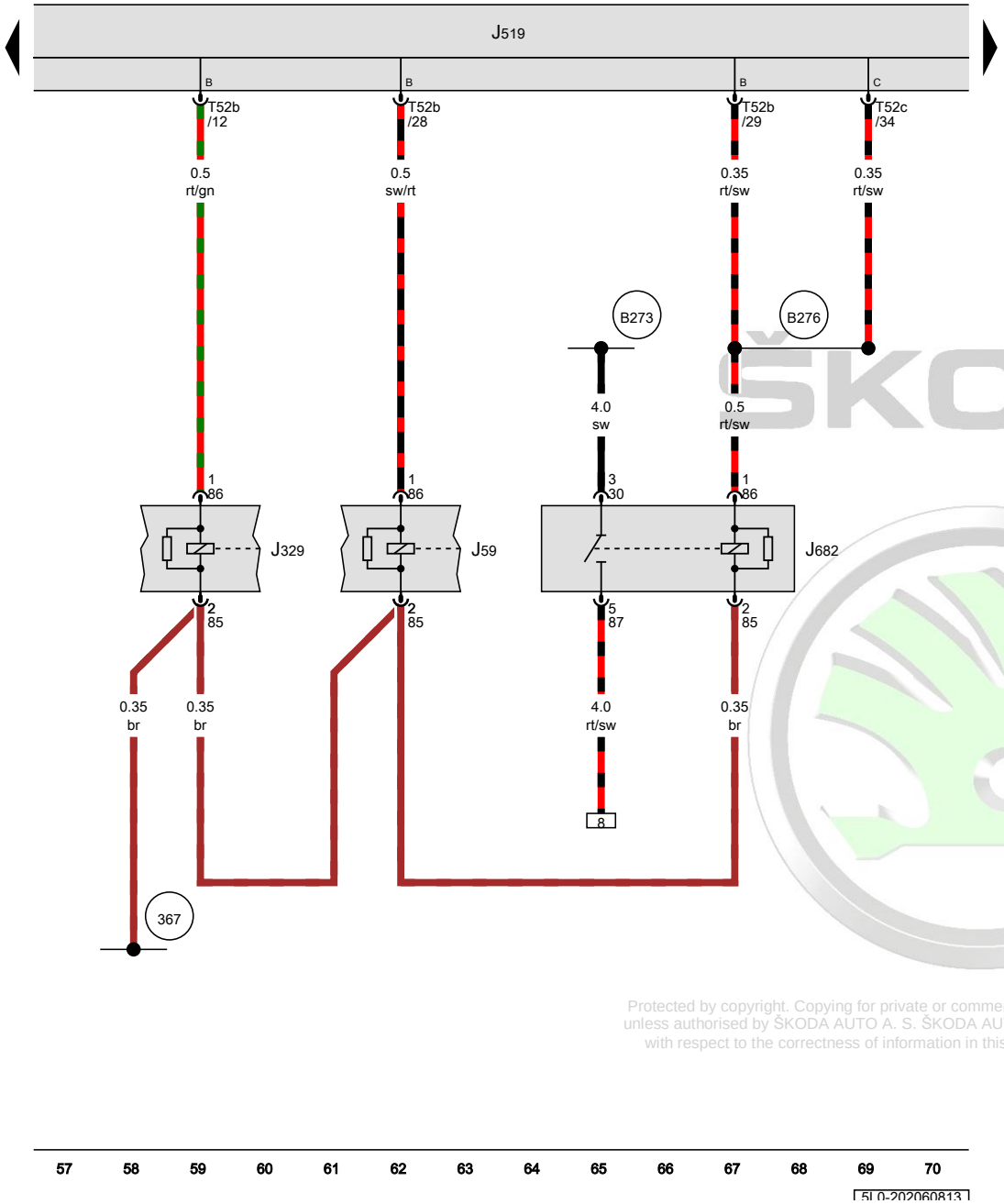
or	=	orange
rs	=	pink



X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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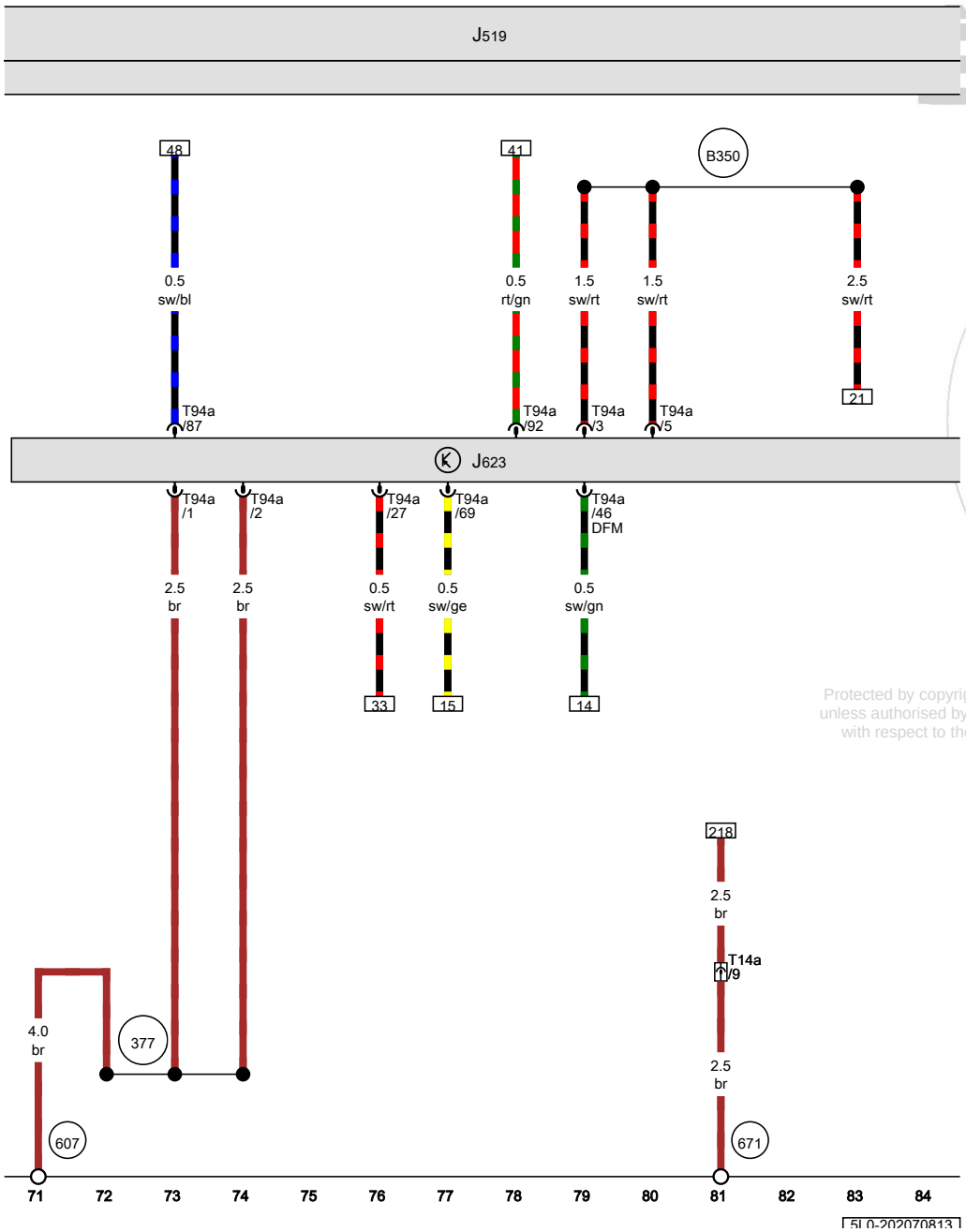

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
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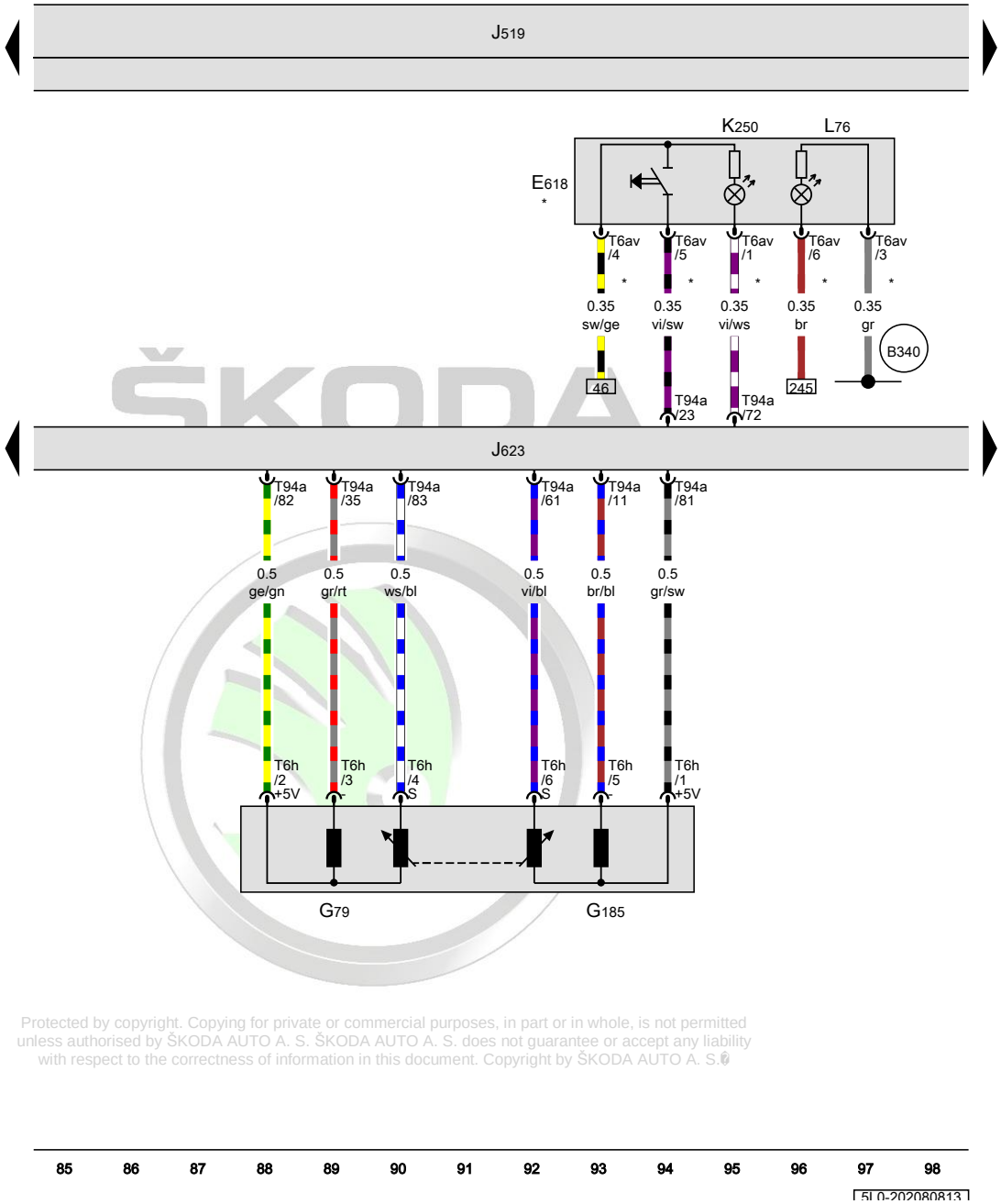

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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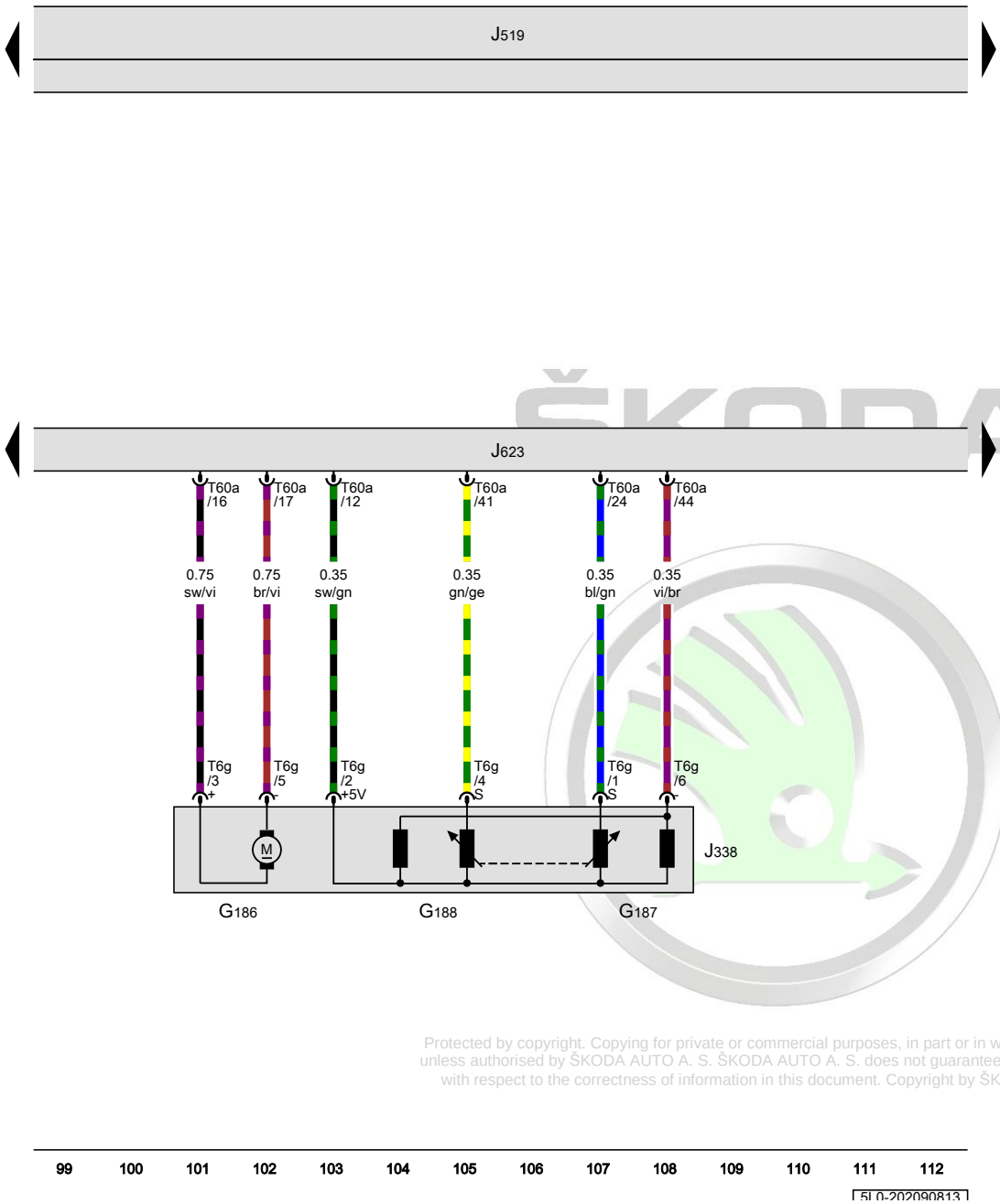
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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rs = pink

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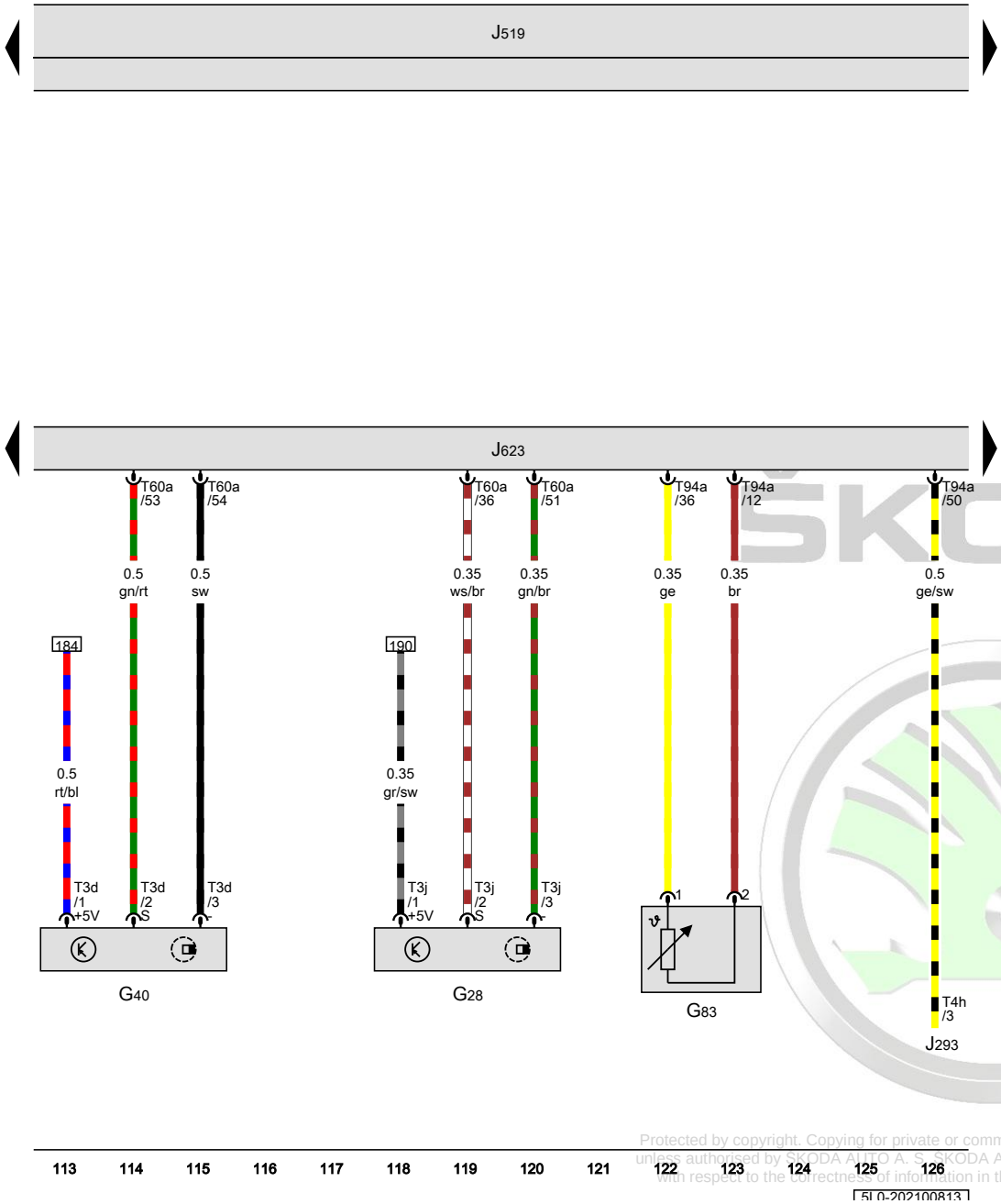
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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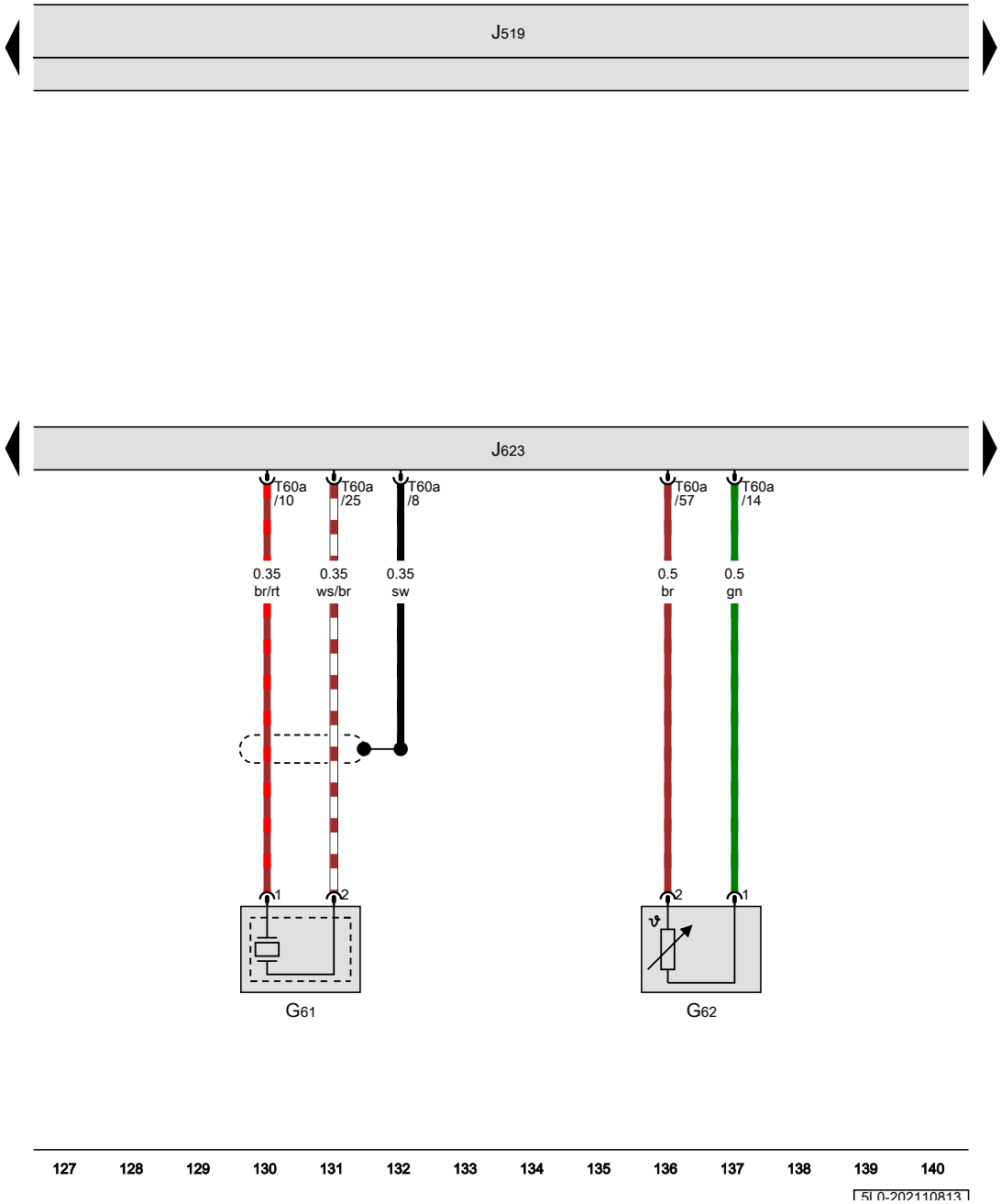
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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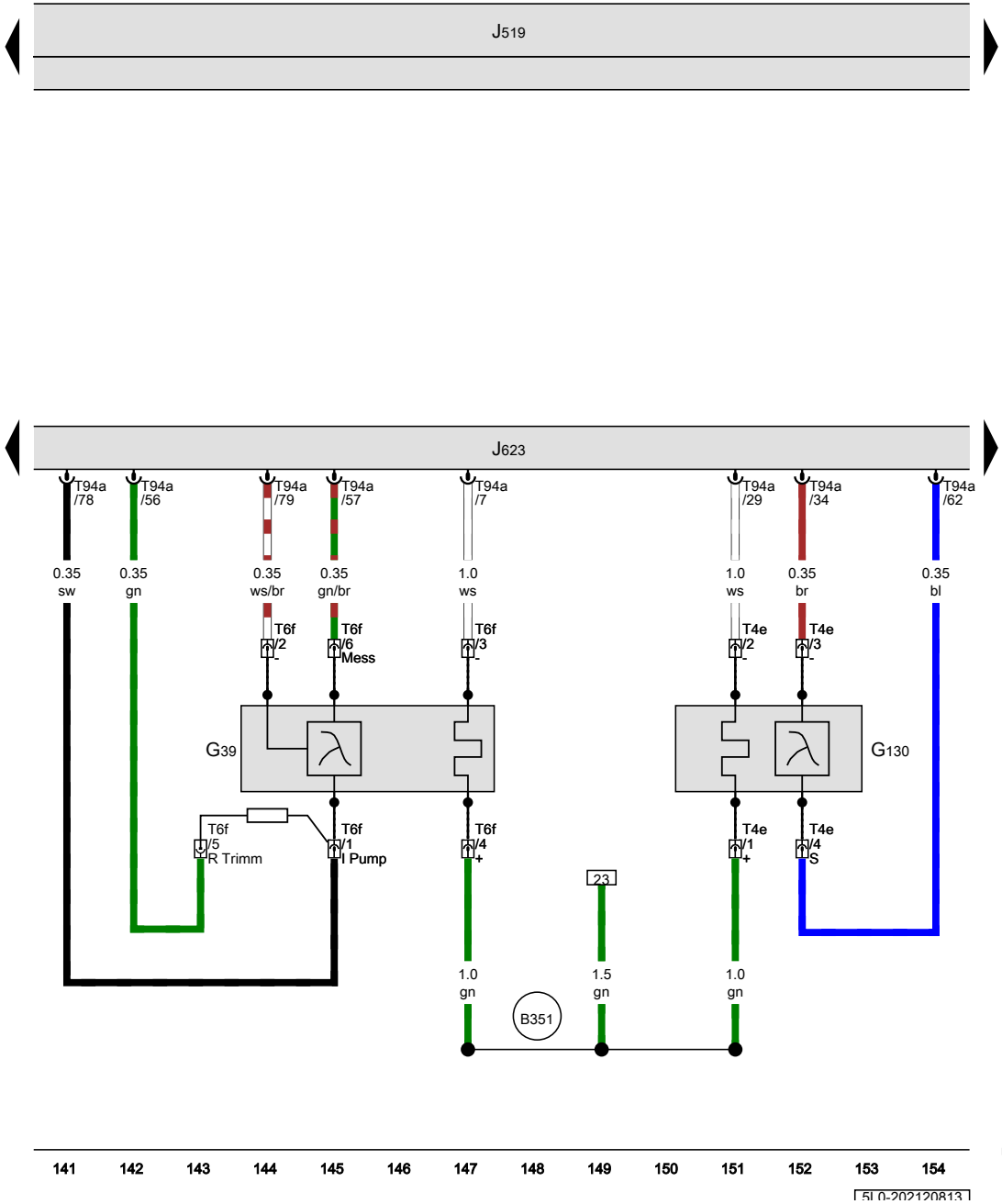
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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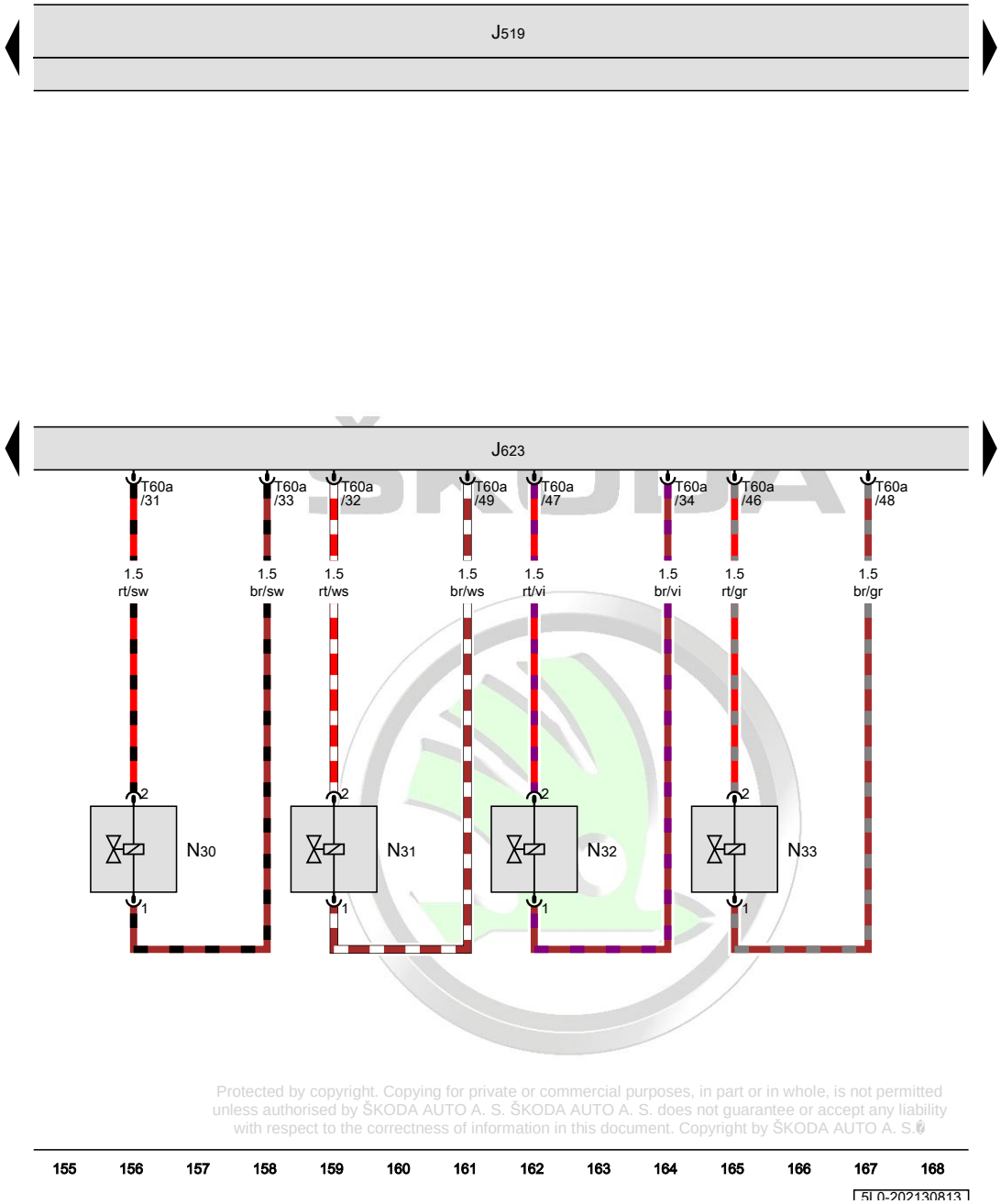
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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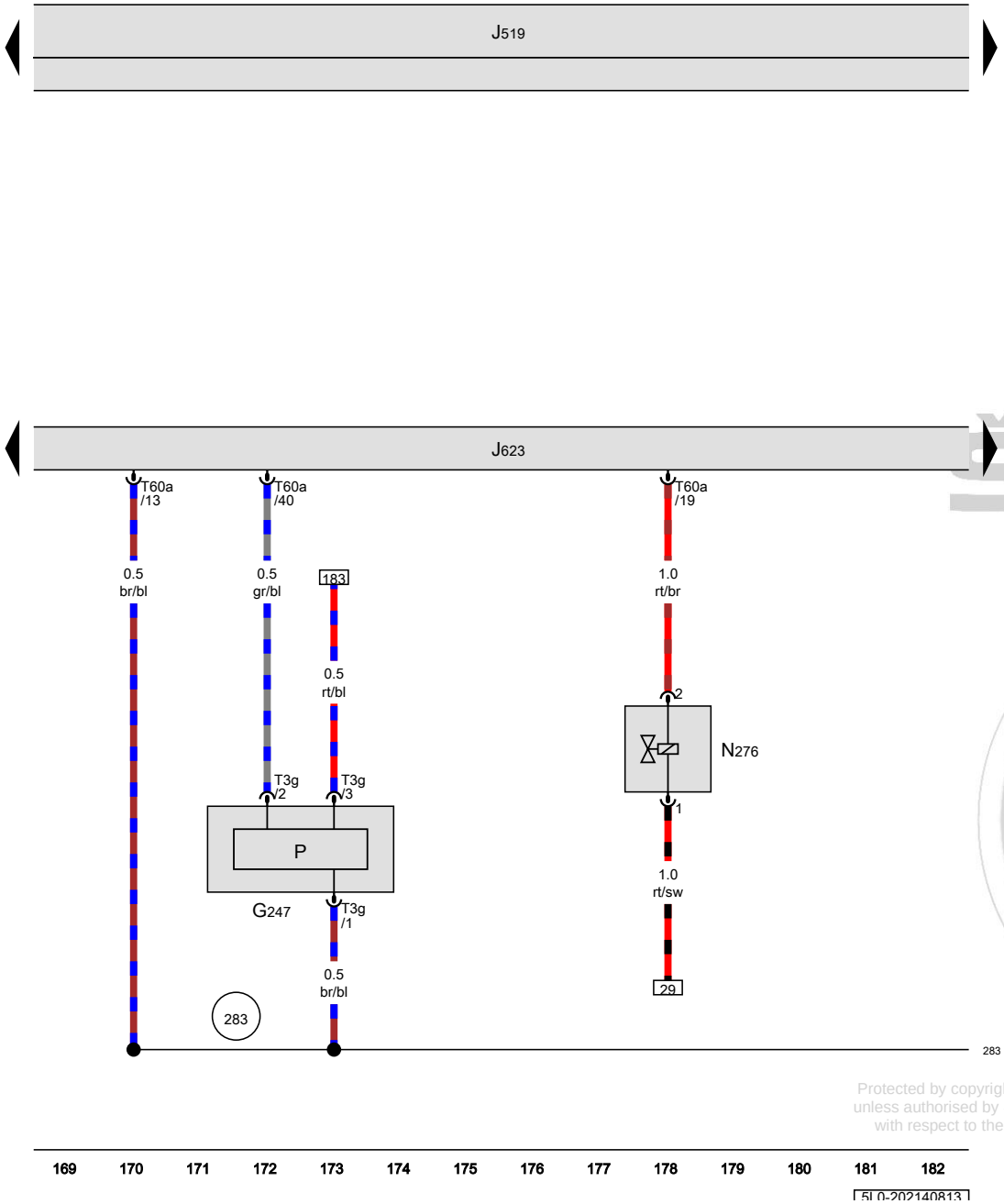
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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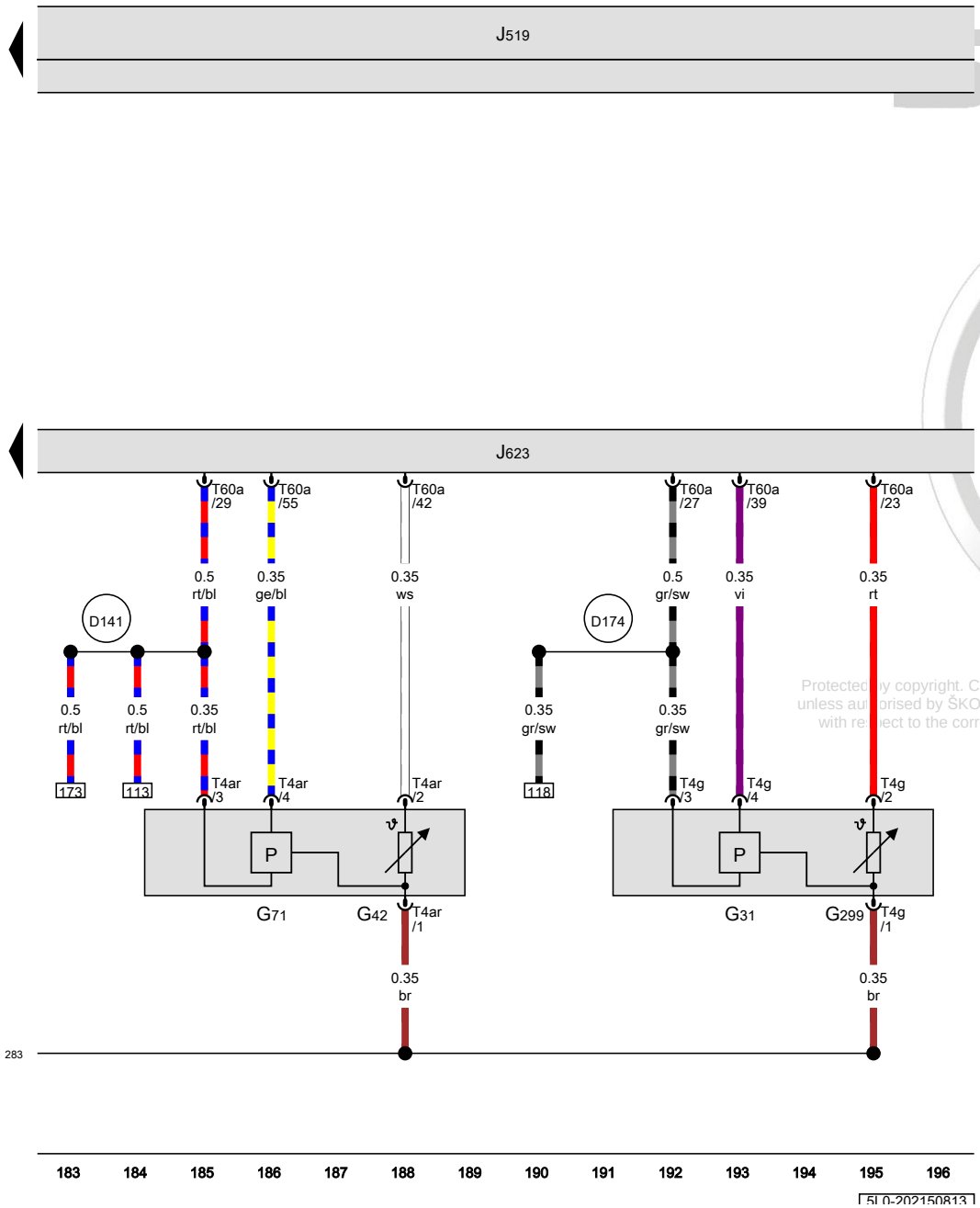

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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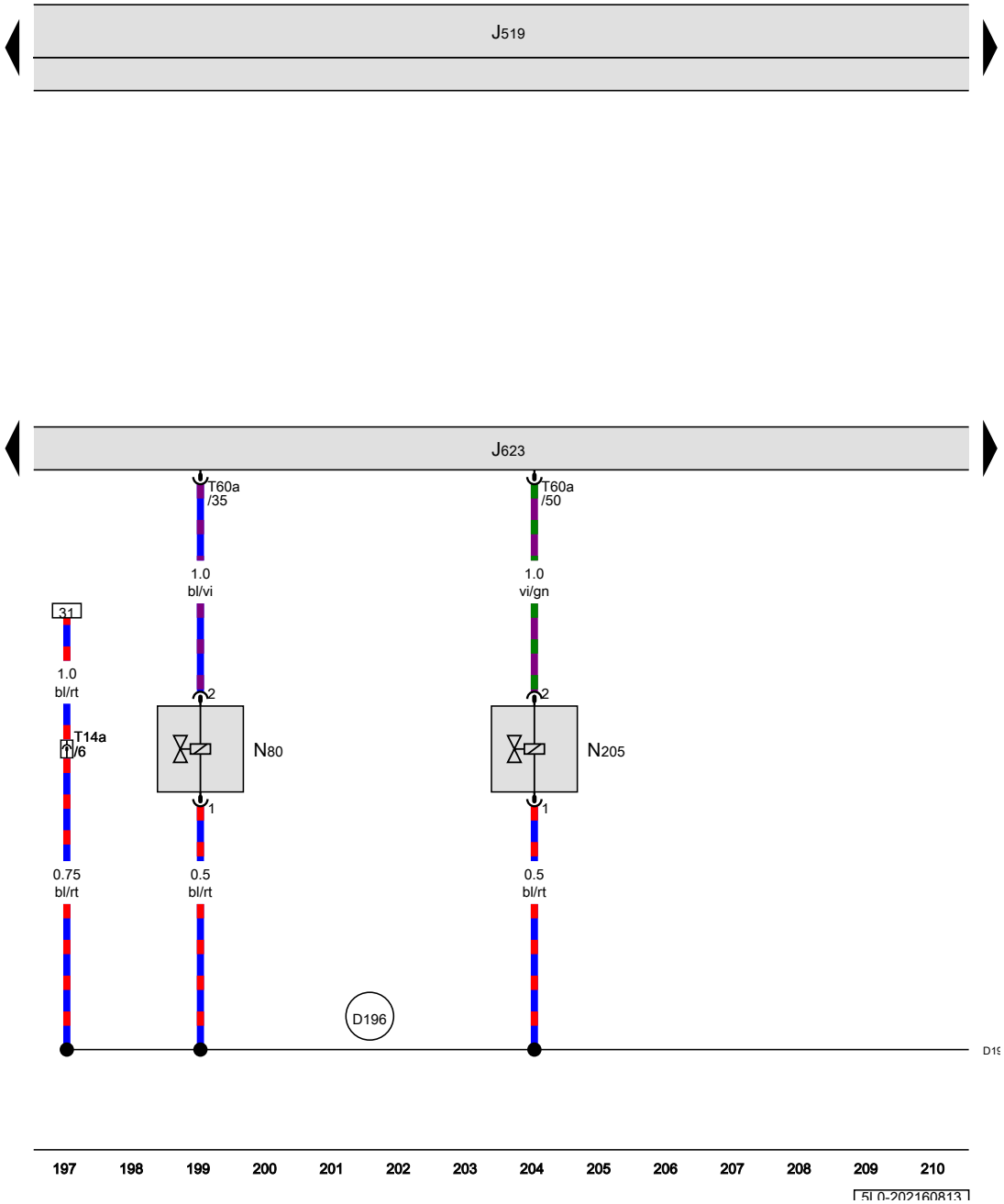
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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rs	=	pink

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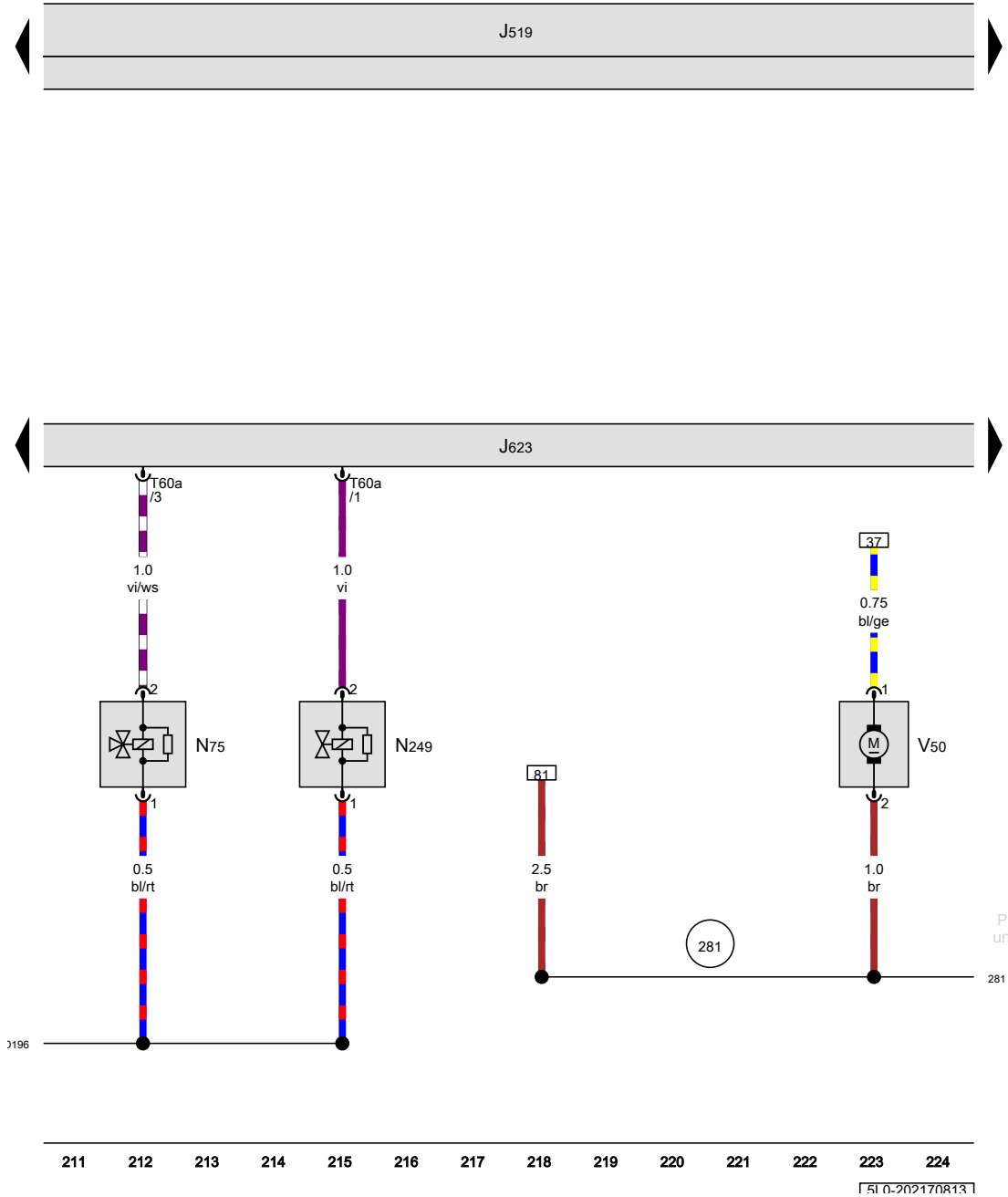
Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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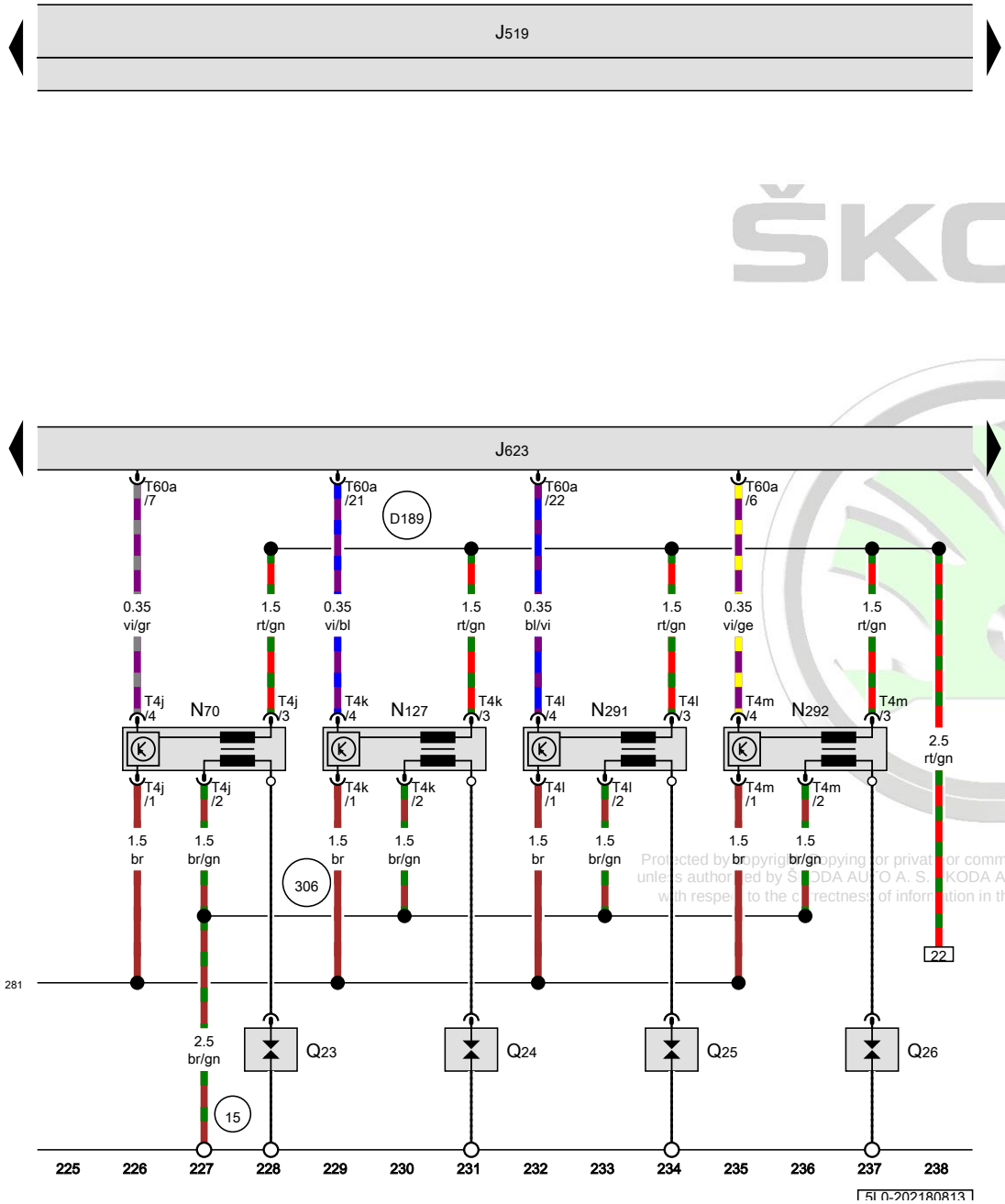

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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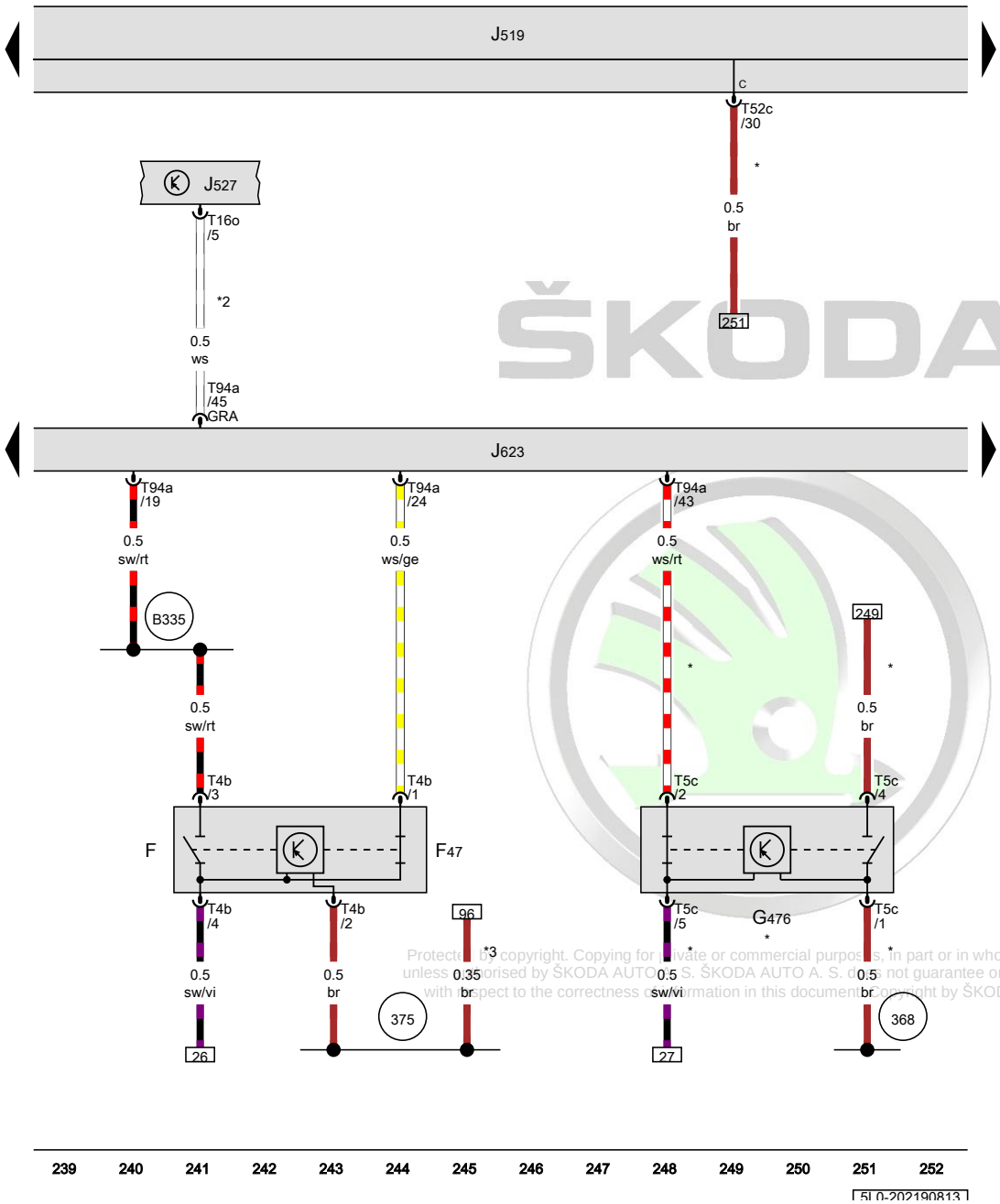

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rs = pink

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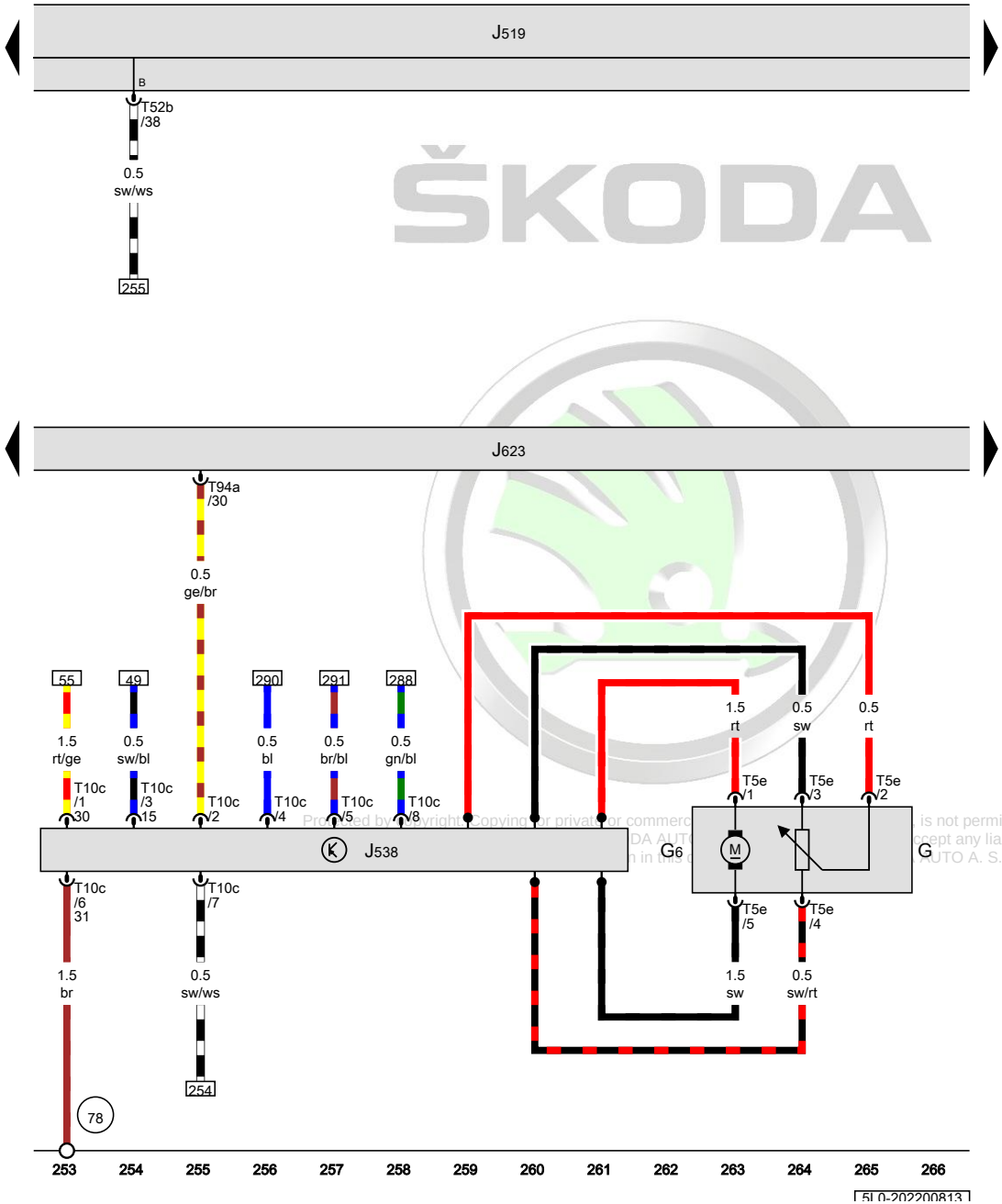
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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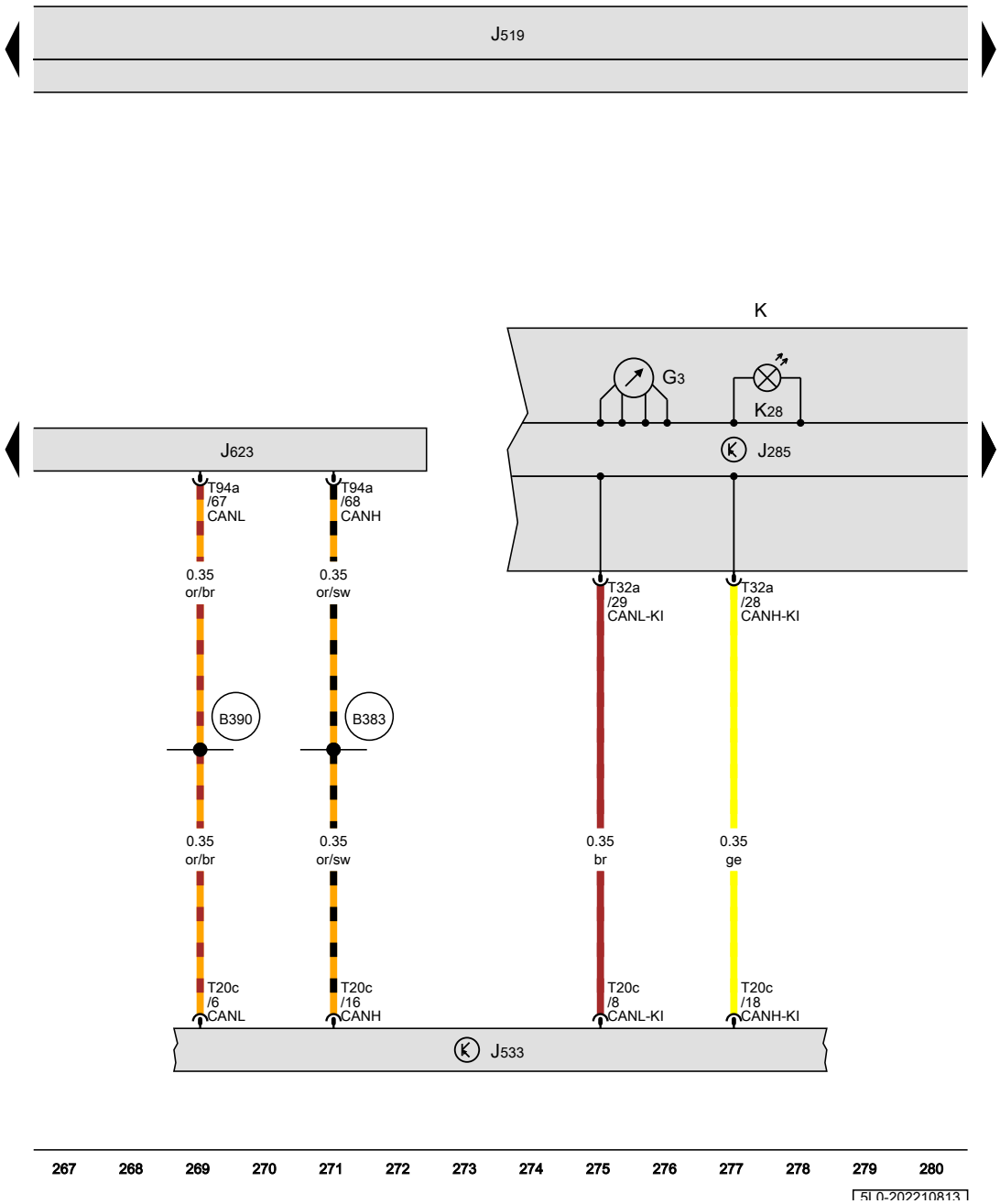

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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rt	=	red
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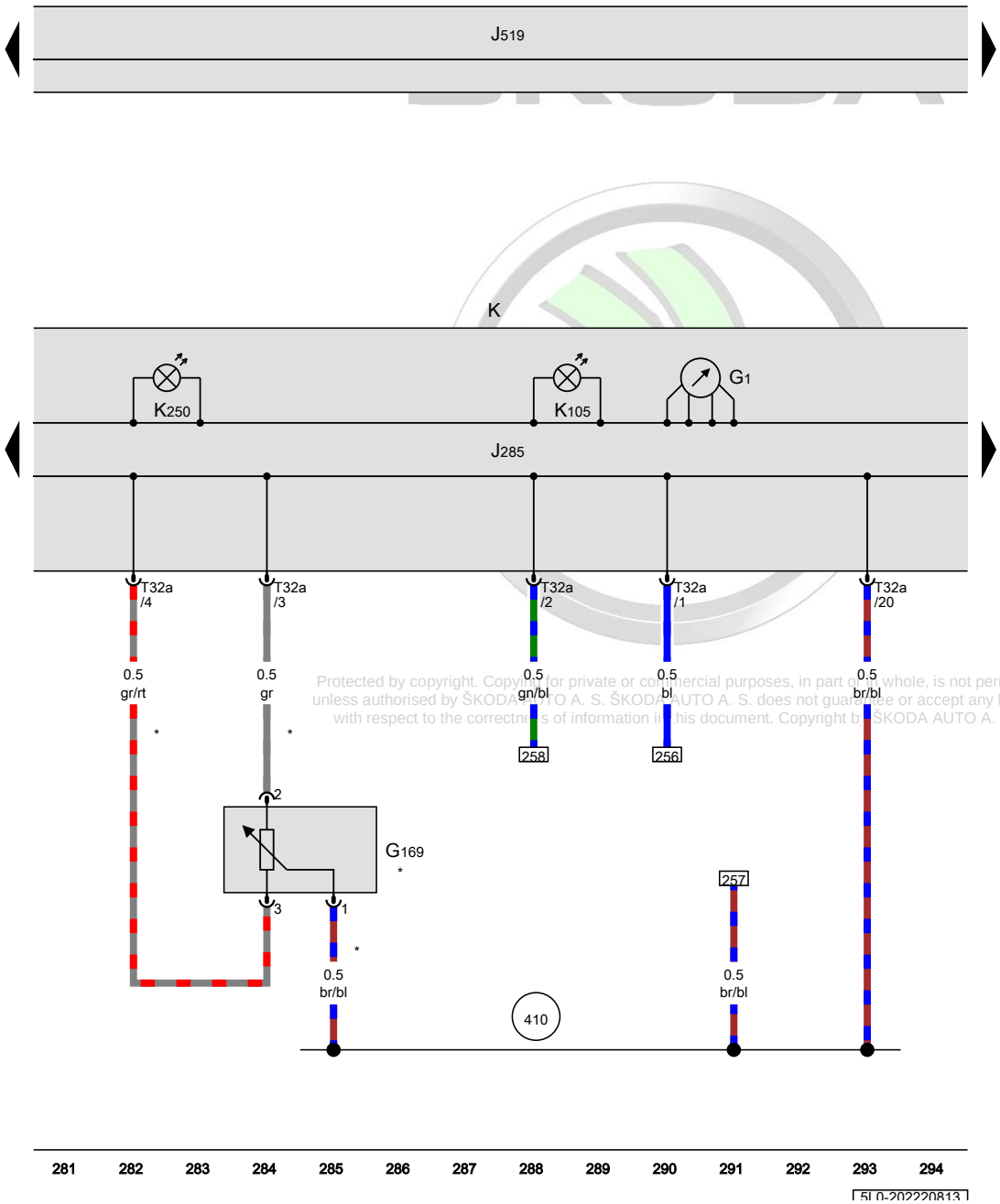
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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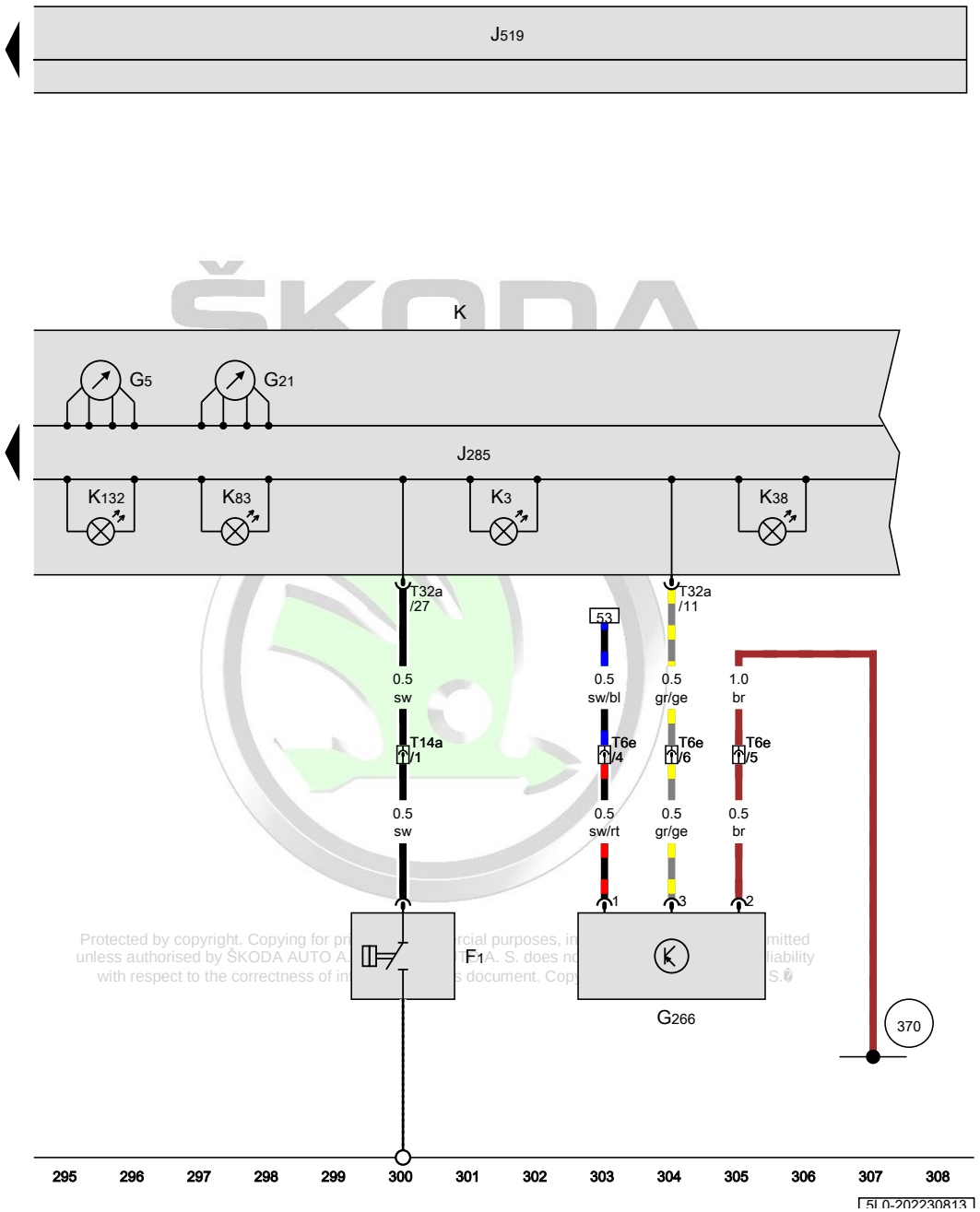

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
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gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

1.4l petrol engine with start/stop system , CAXA,(7L6)

From November 2011

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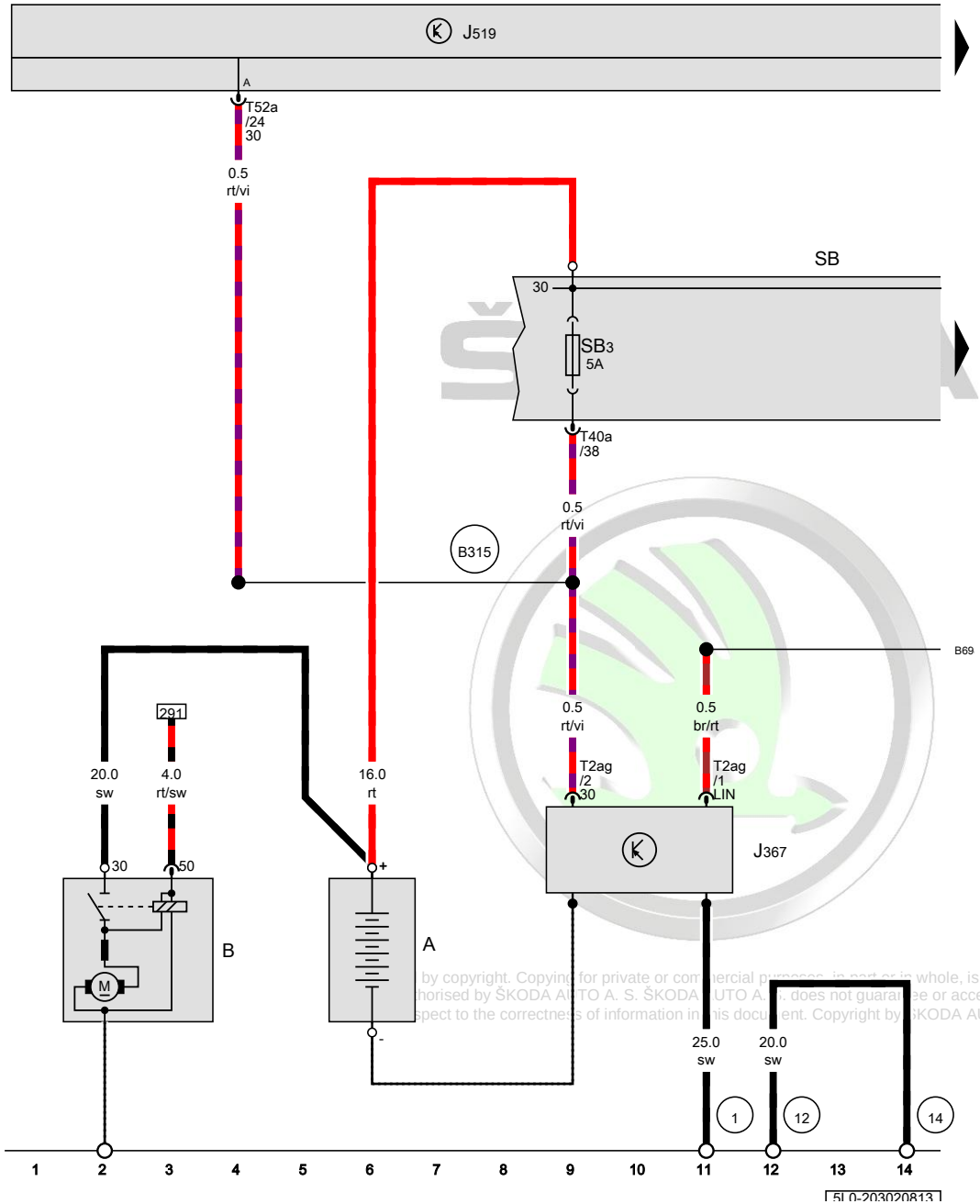
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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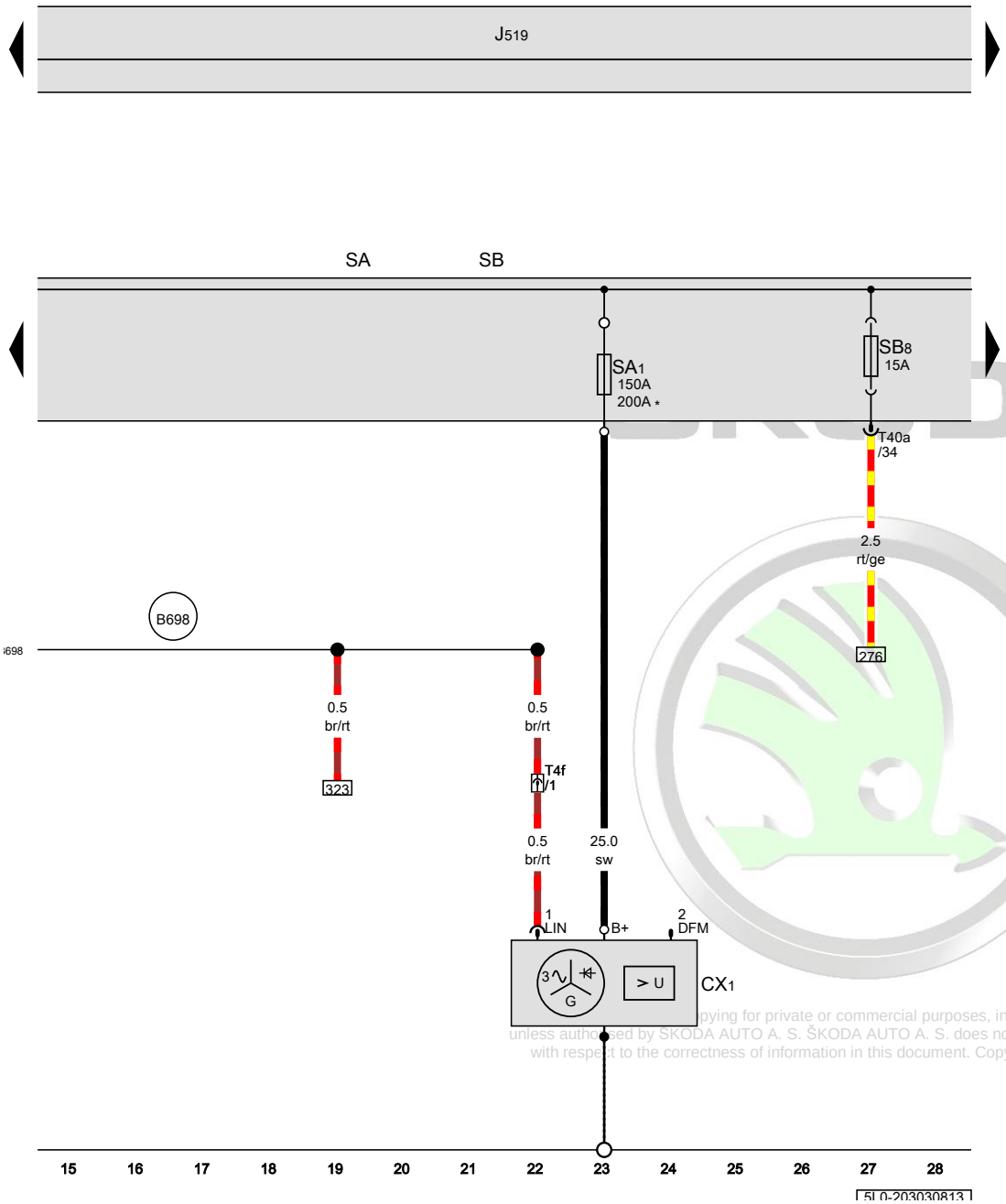

Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator

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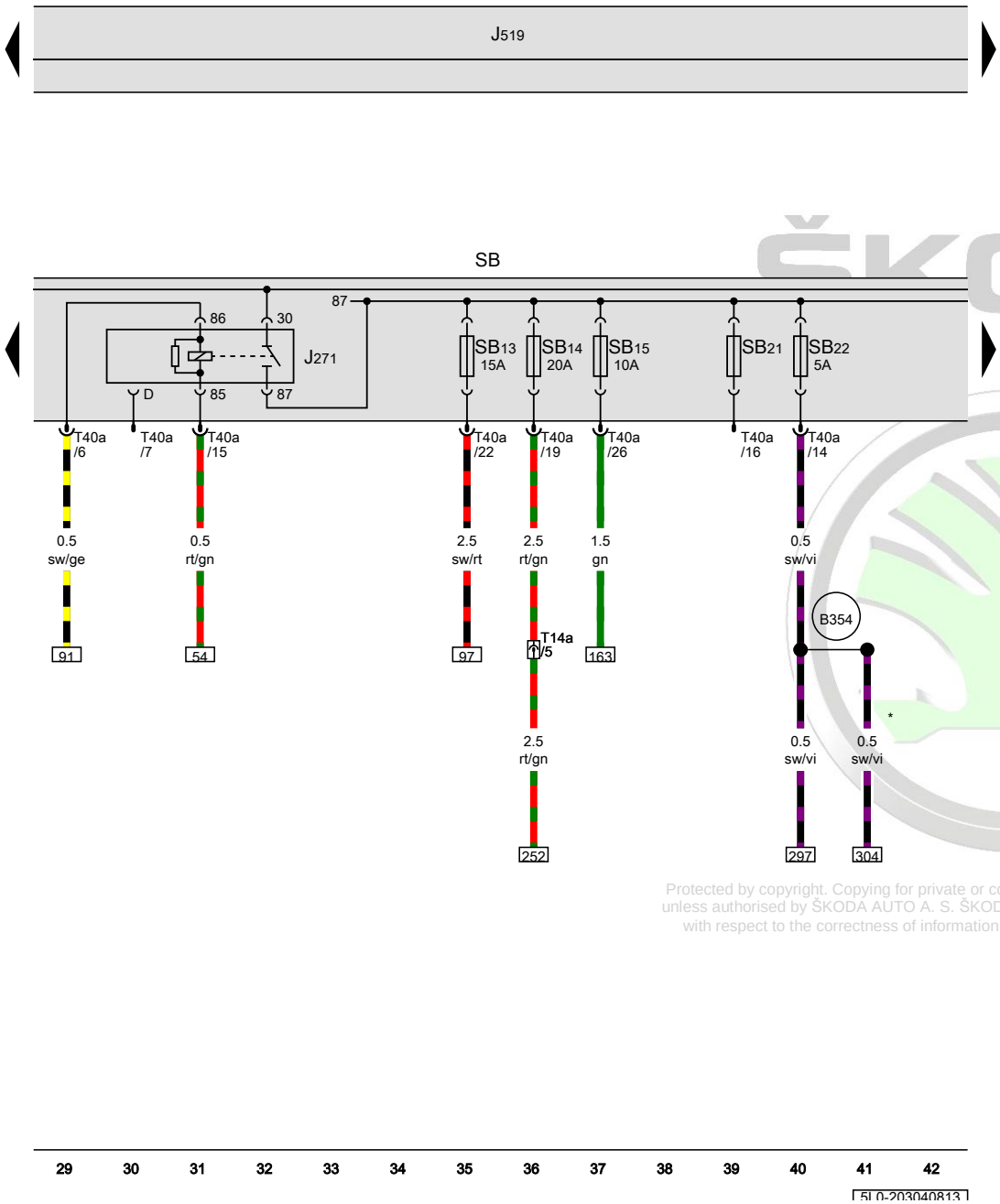

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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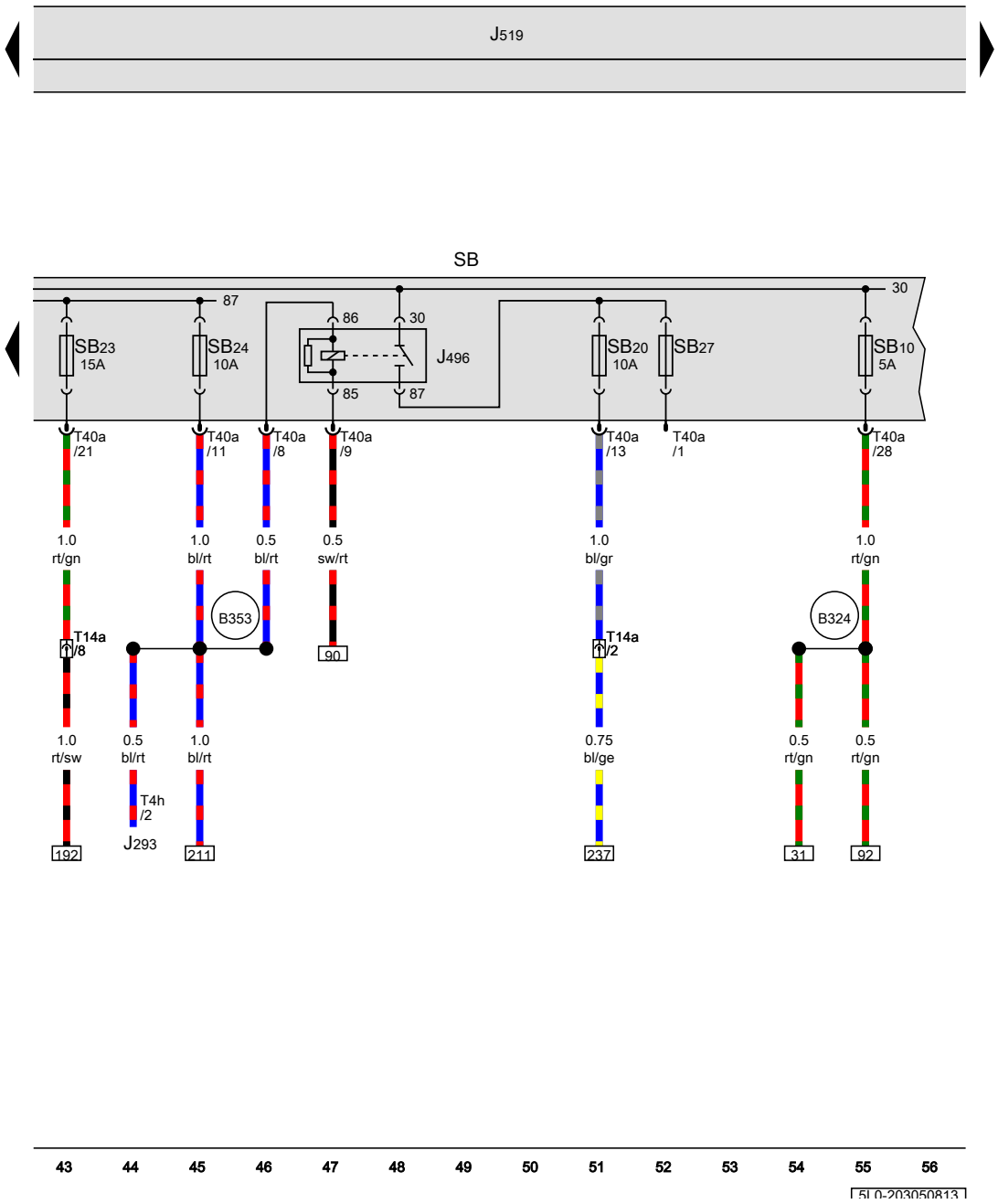

Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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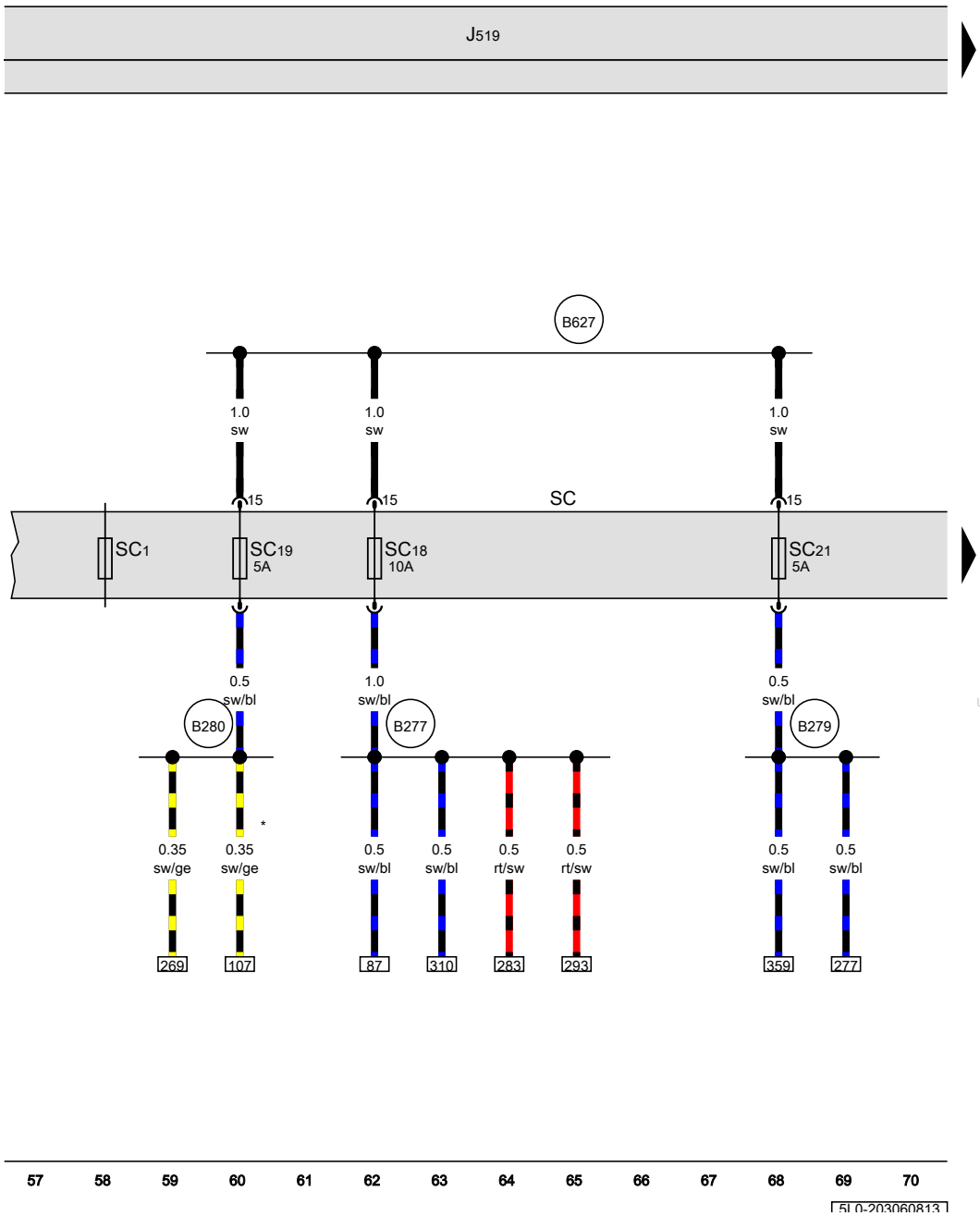

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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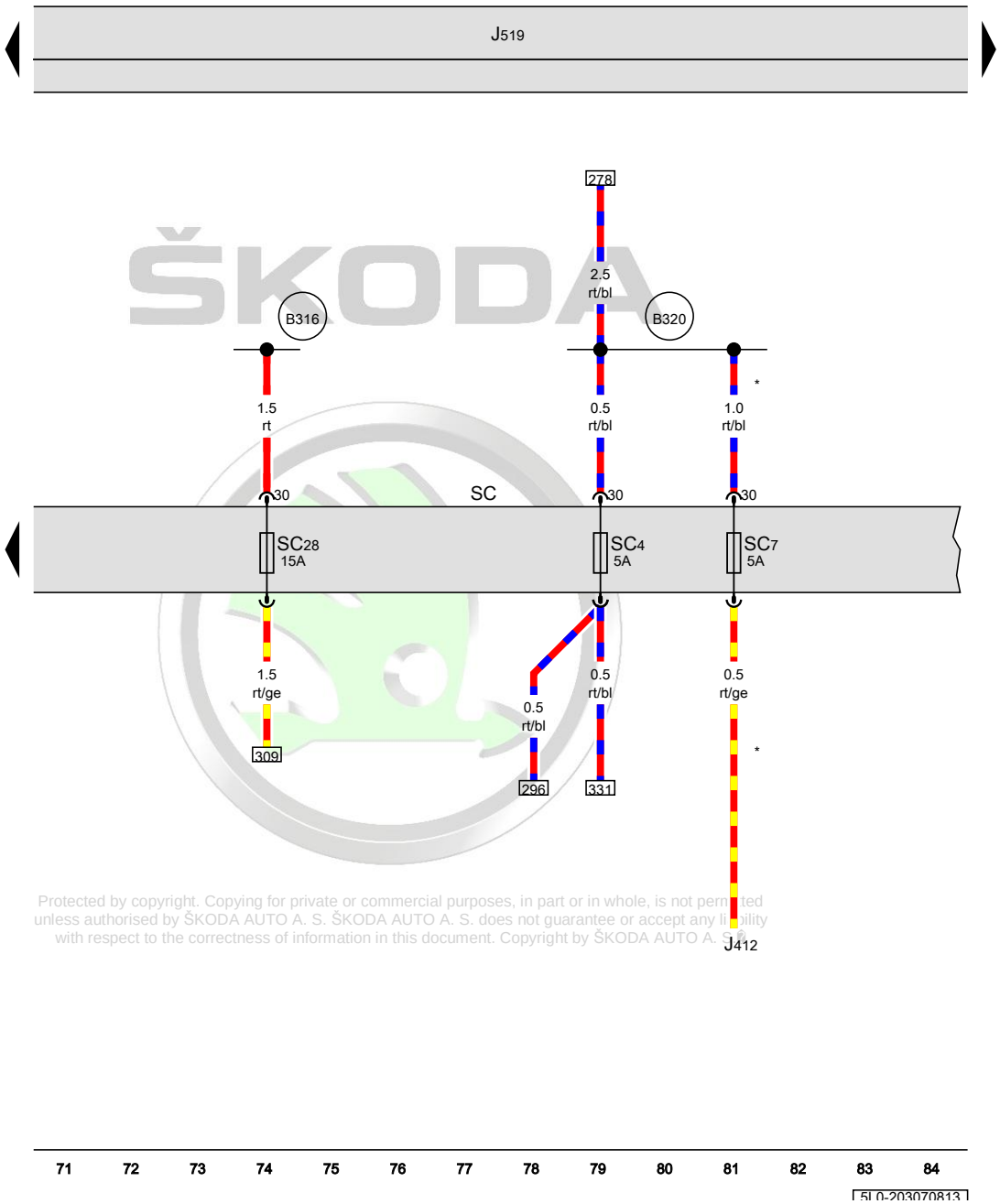

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Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with mobile telephone

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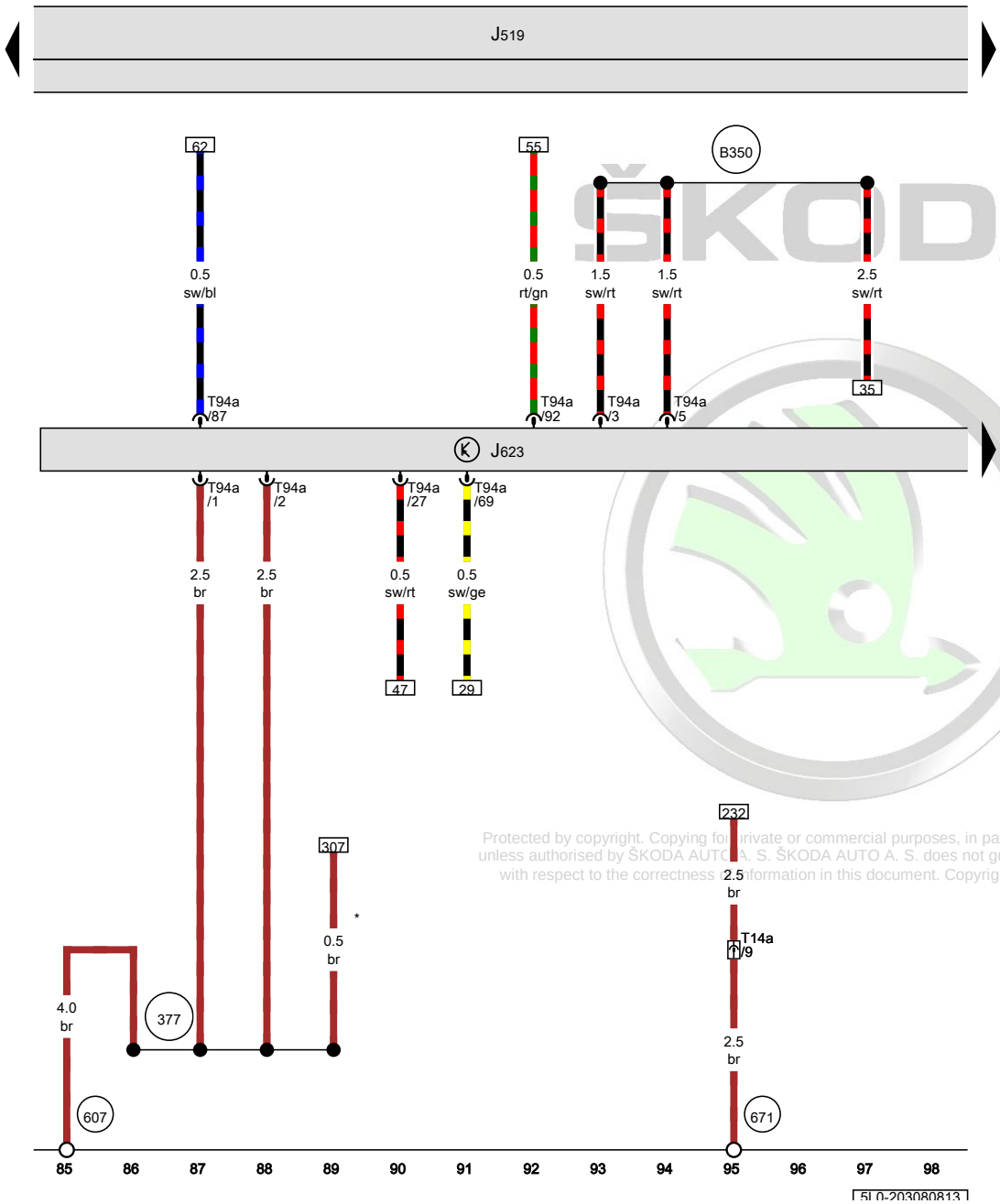

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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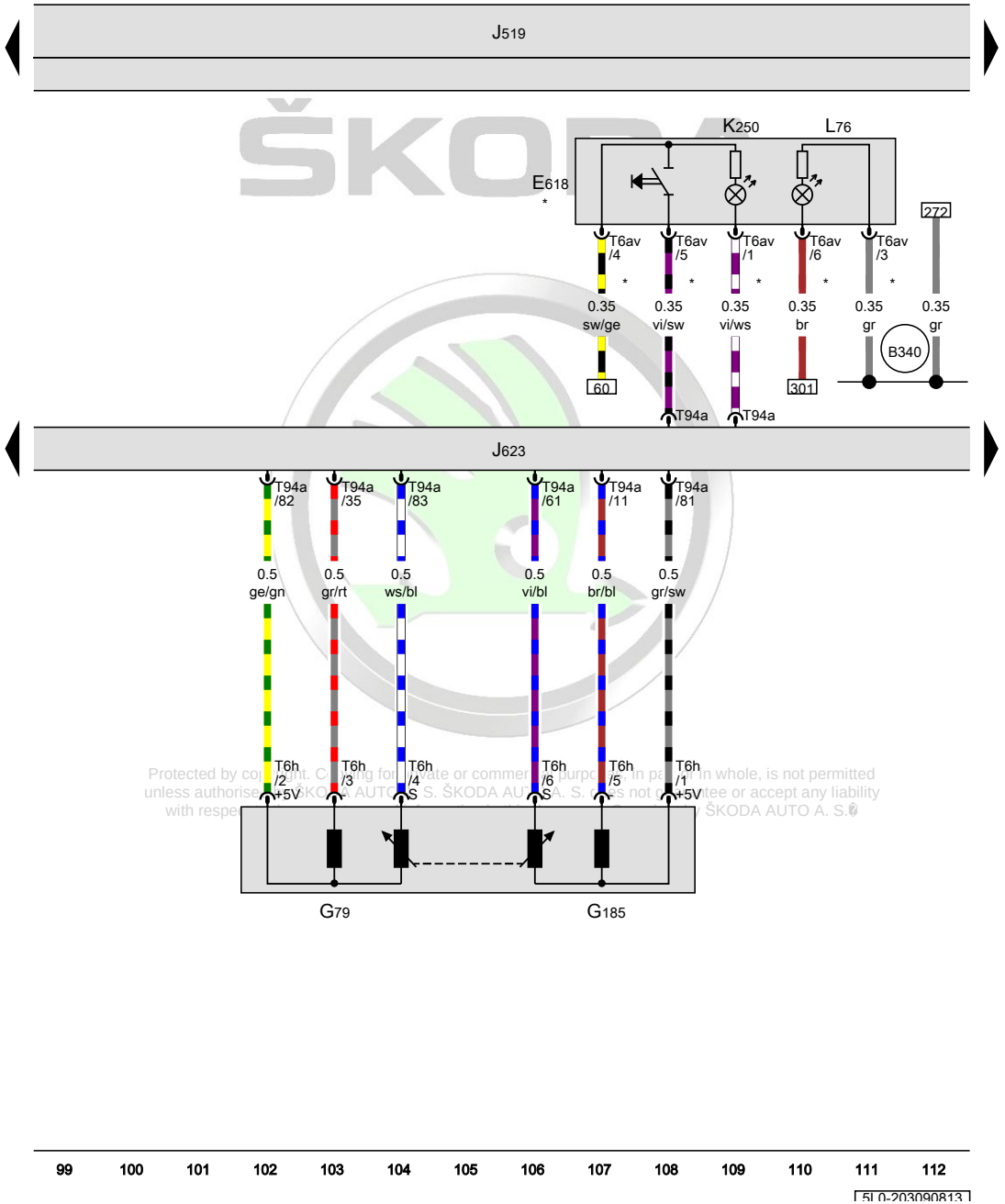

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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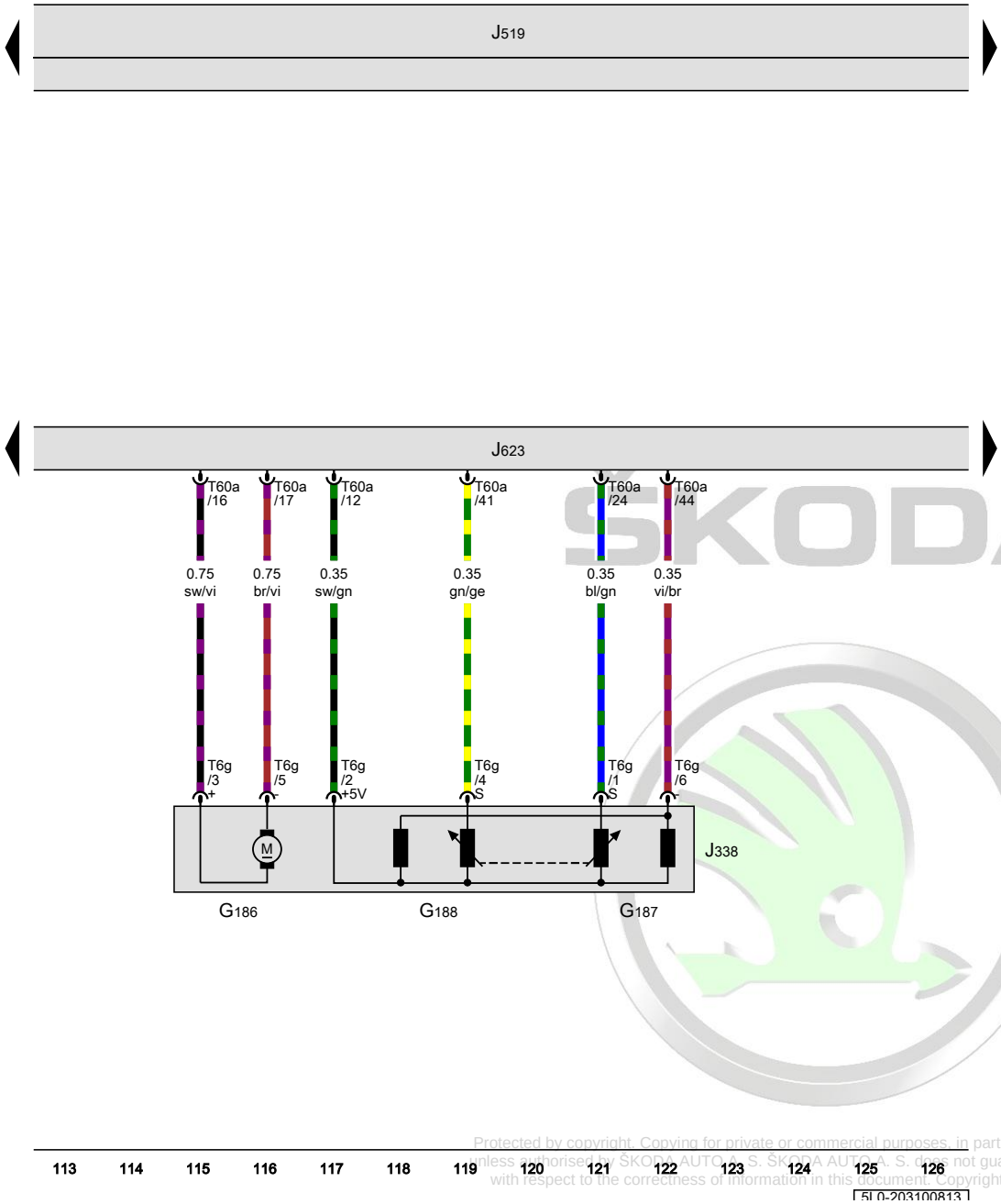
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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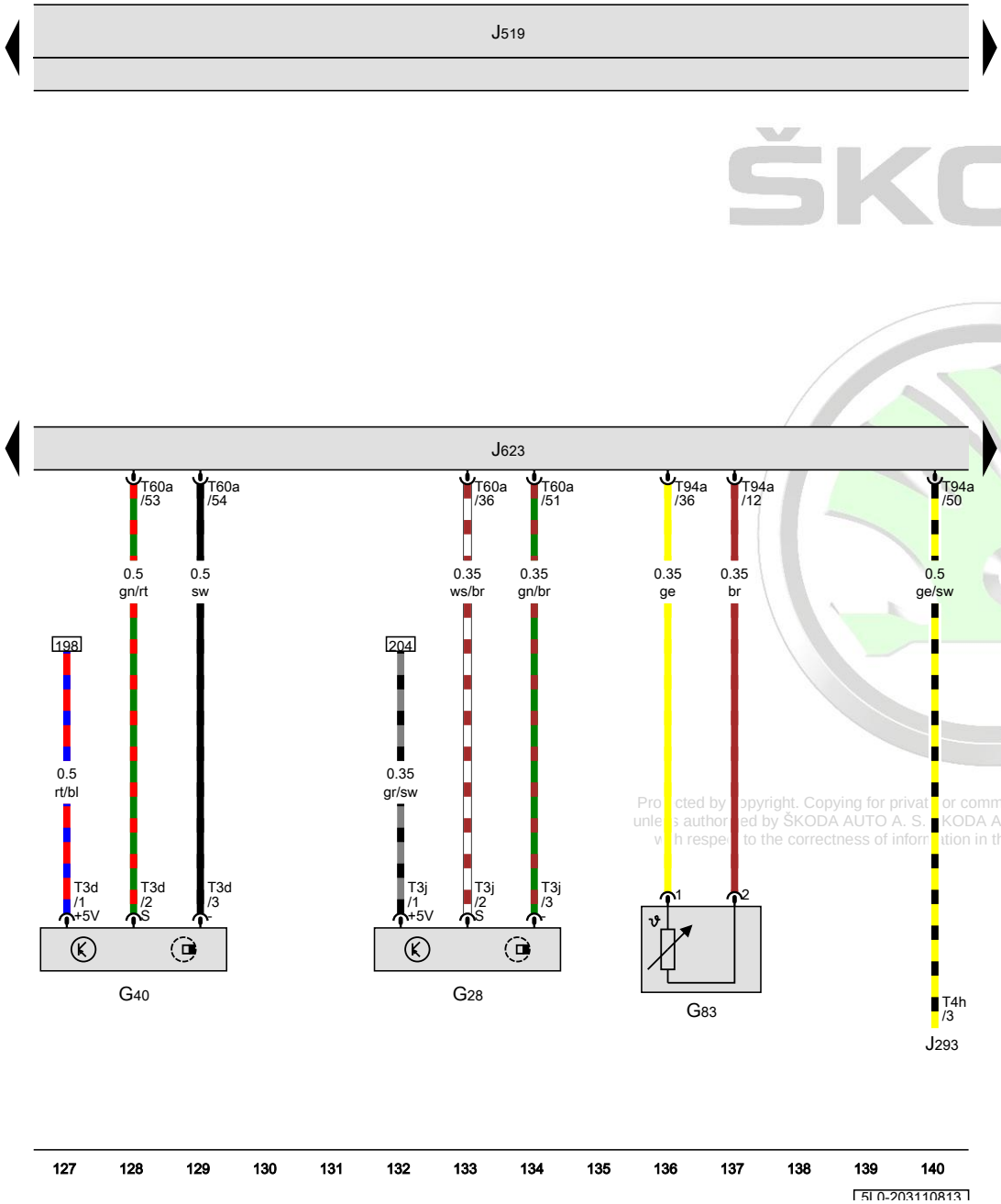
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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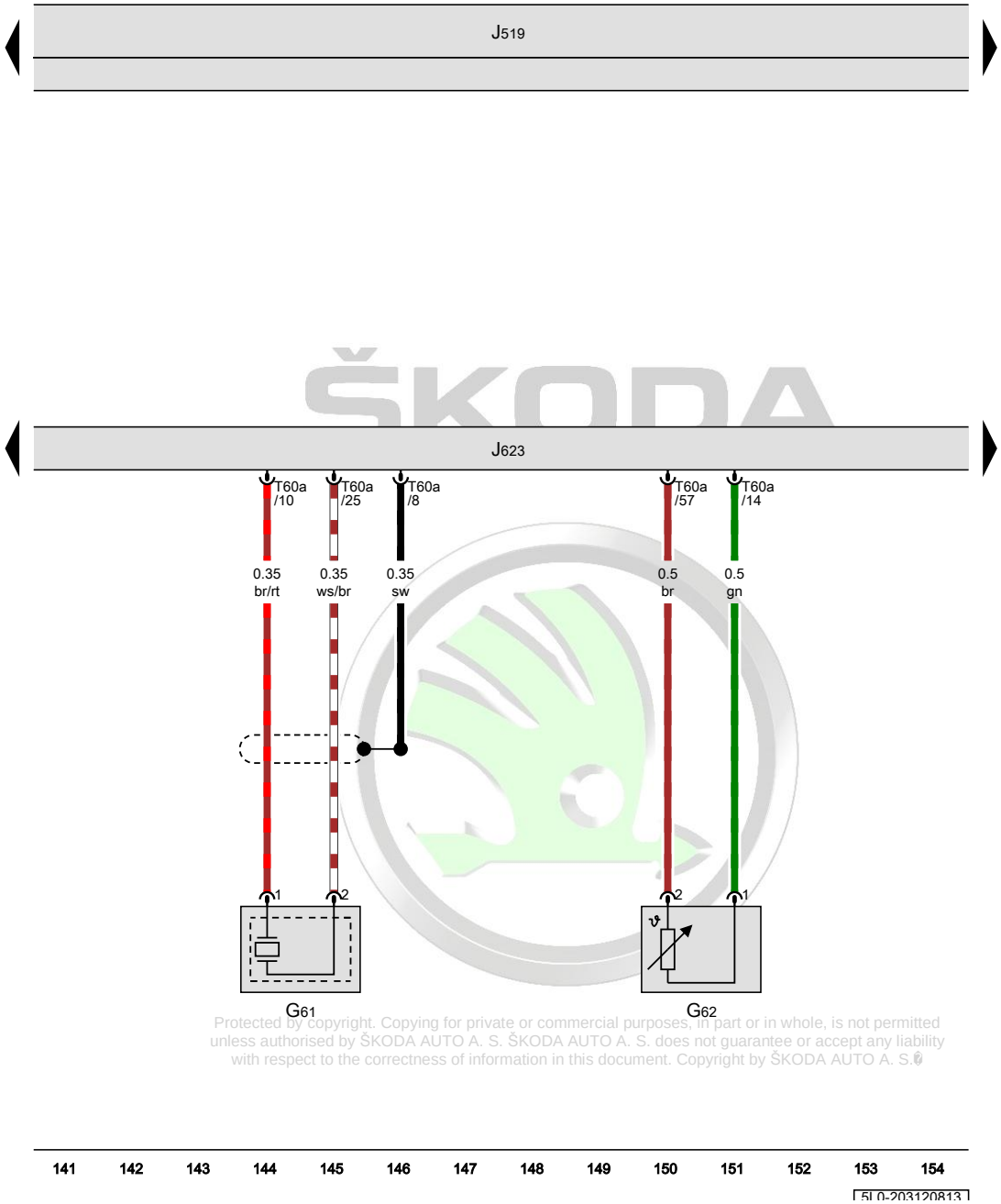
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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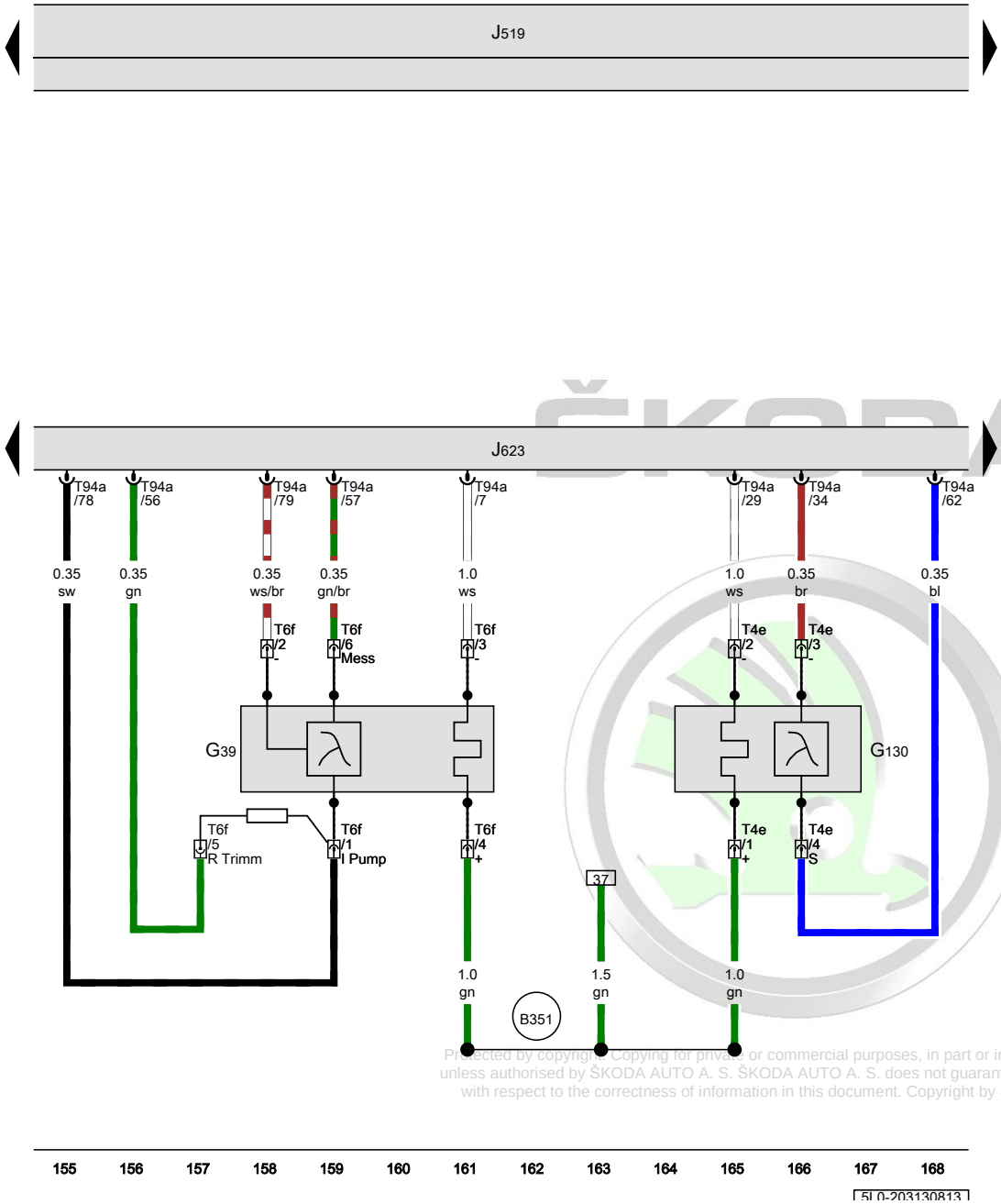
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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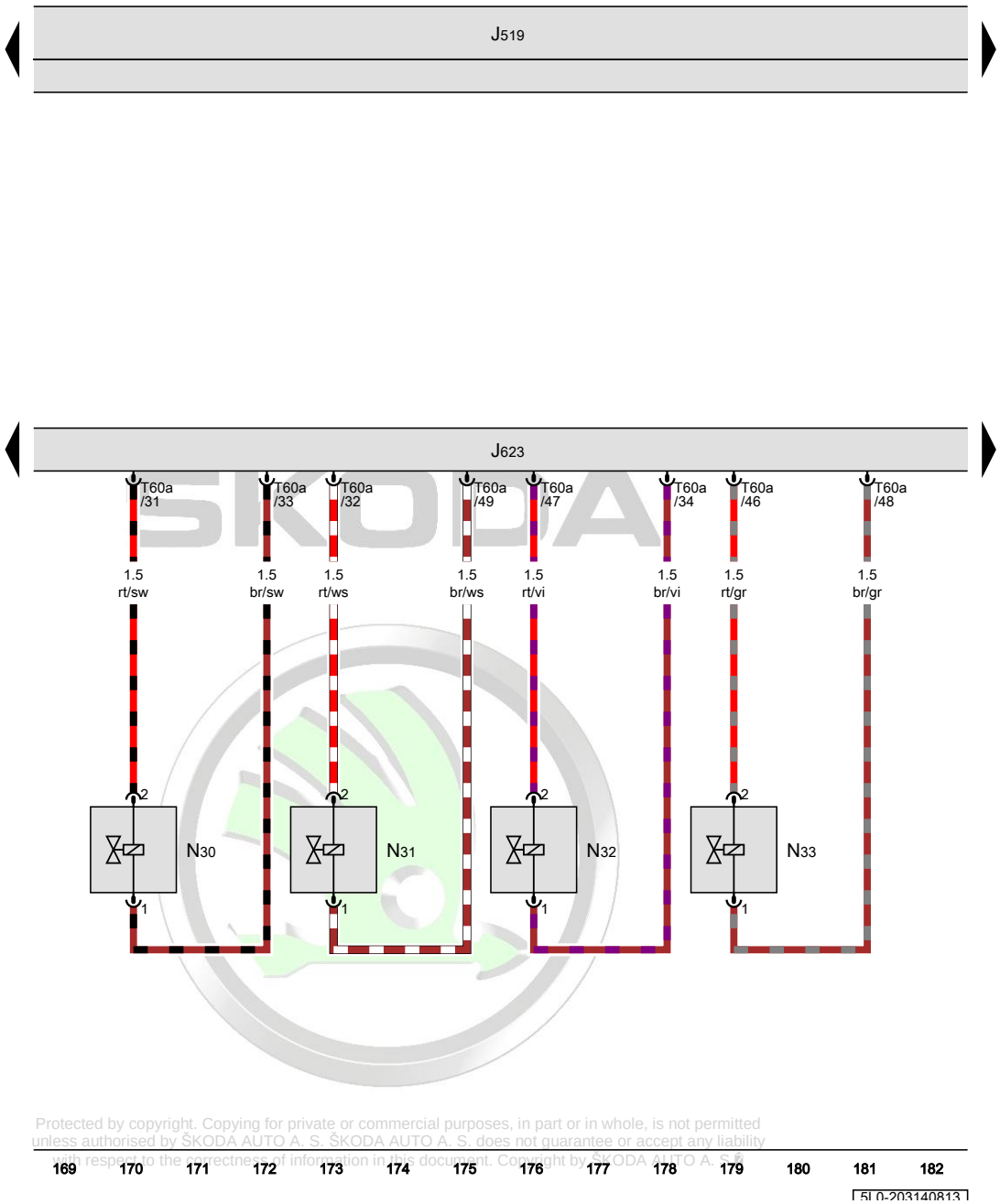
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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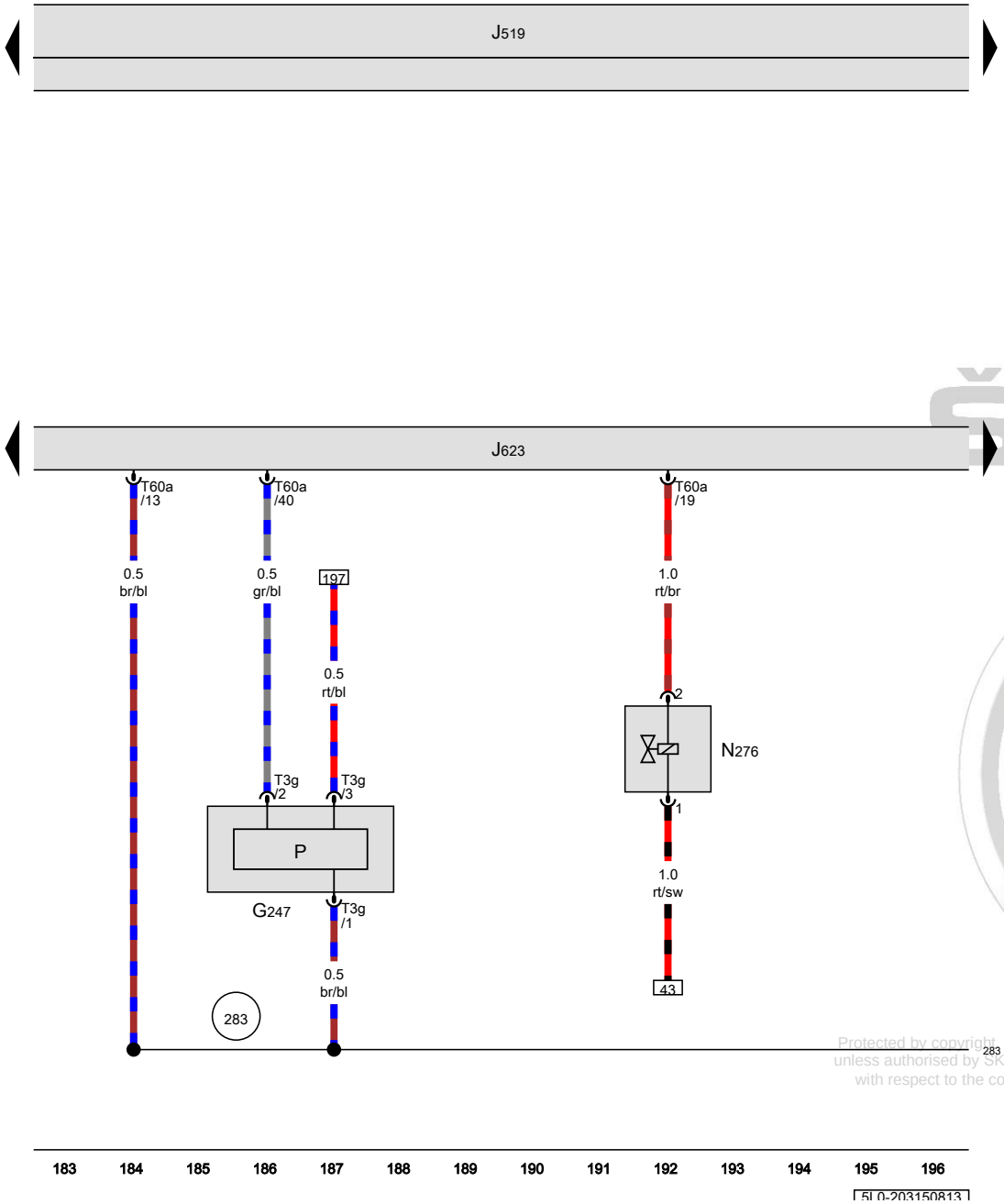
Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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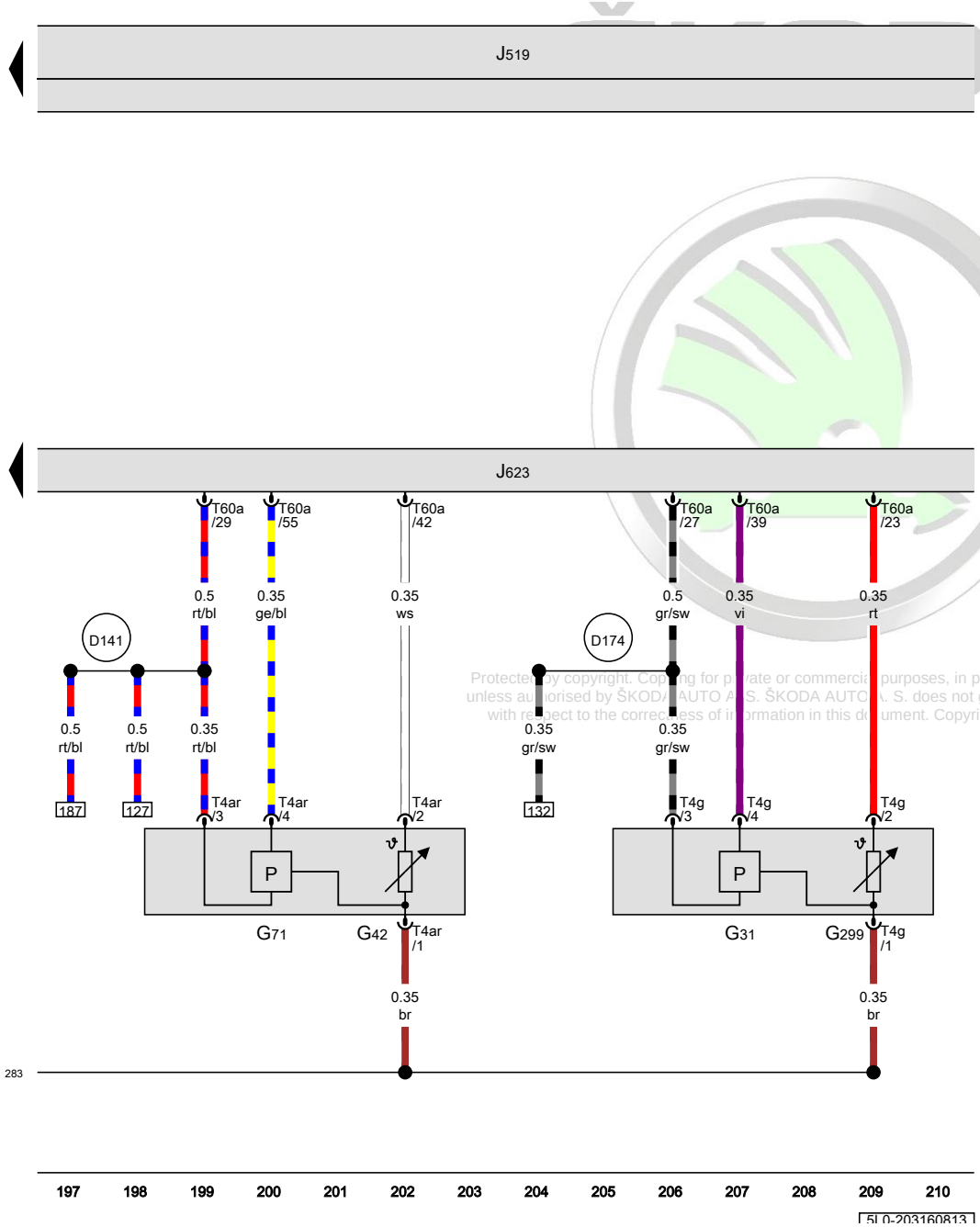

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Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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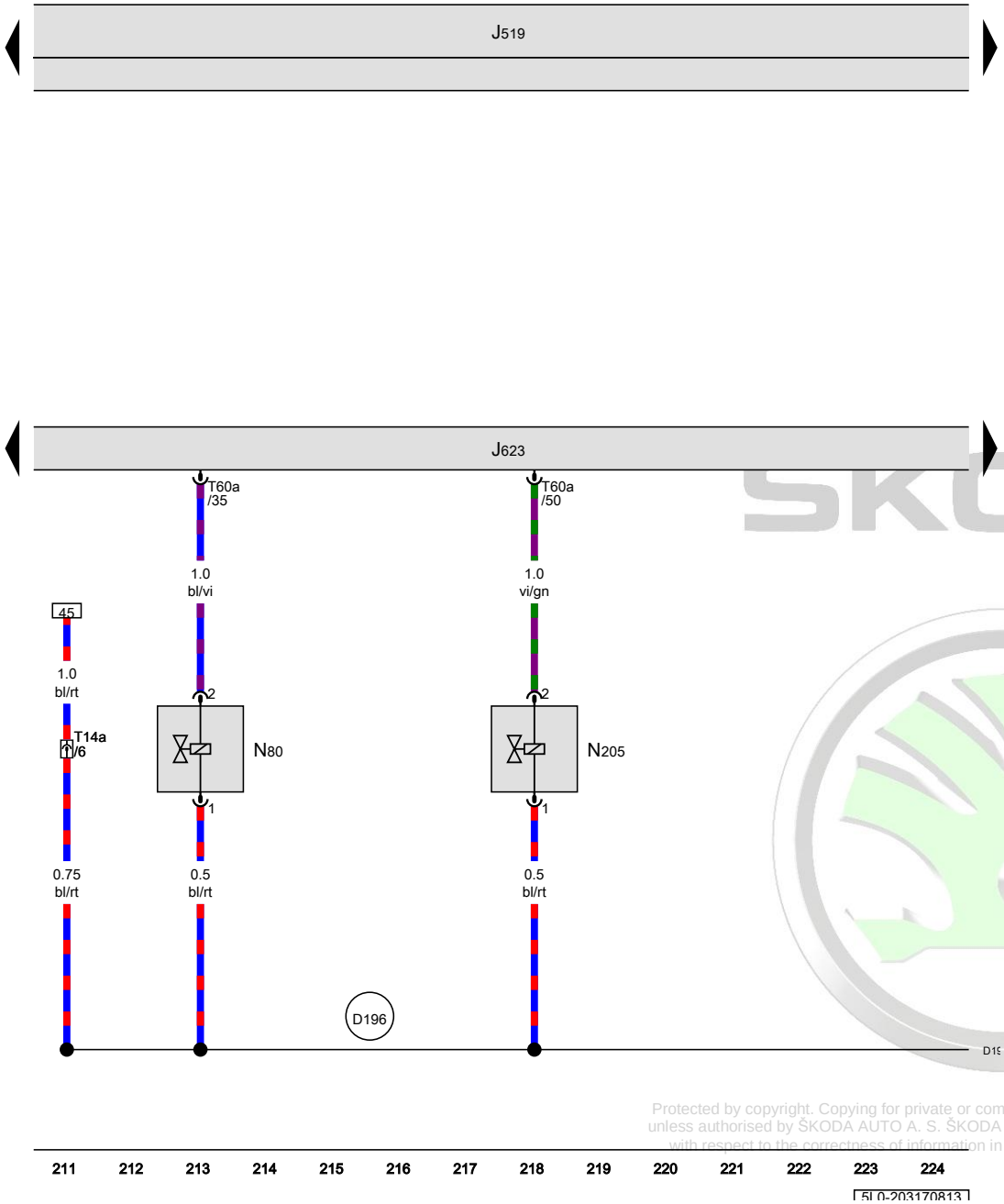
or	=	orange
rs	=	pink

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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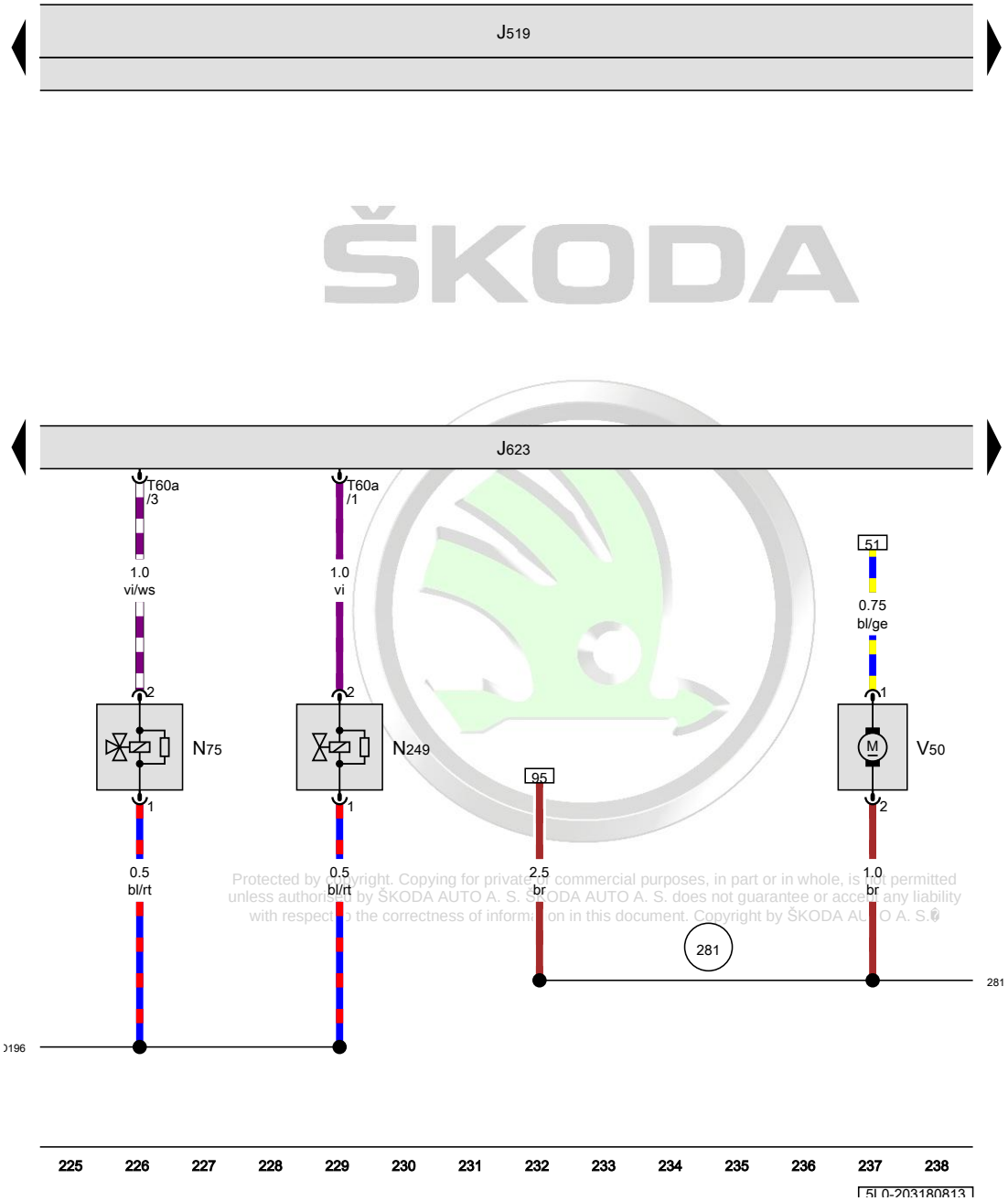
Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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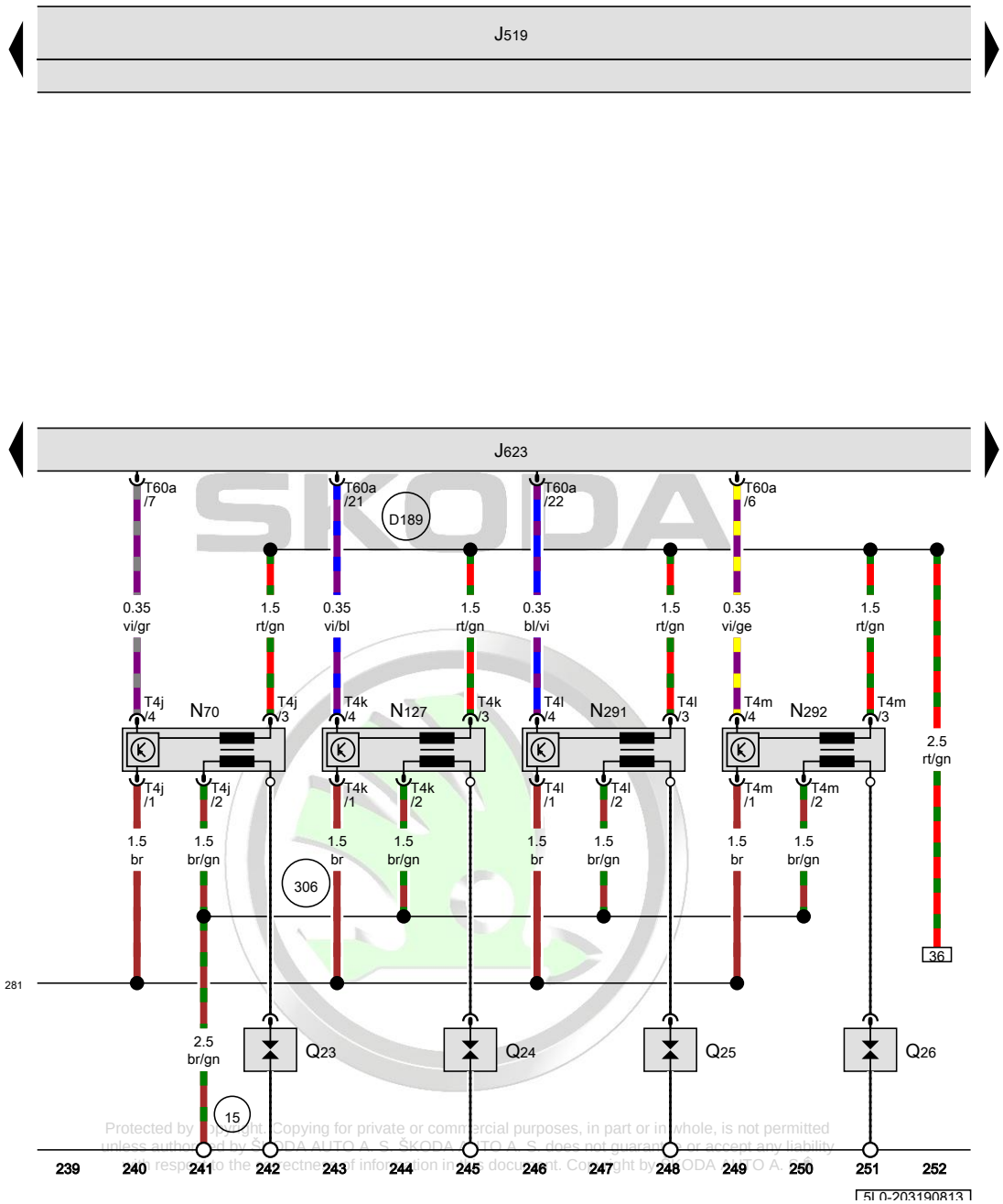

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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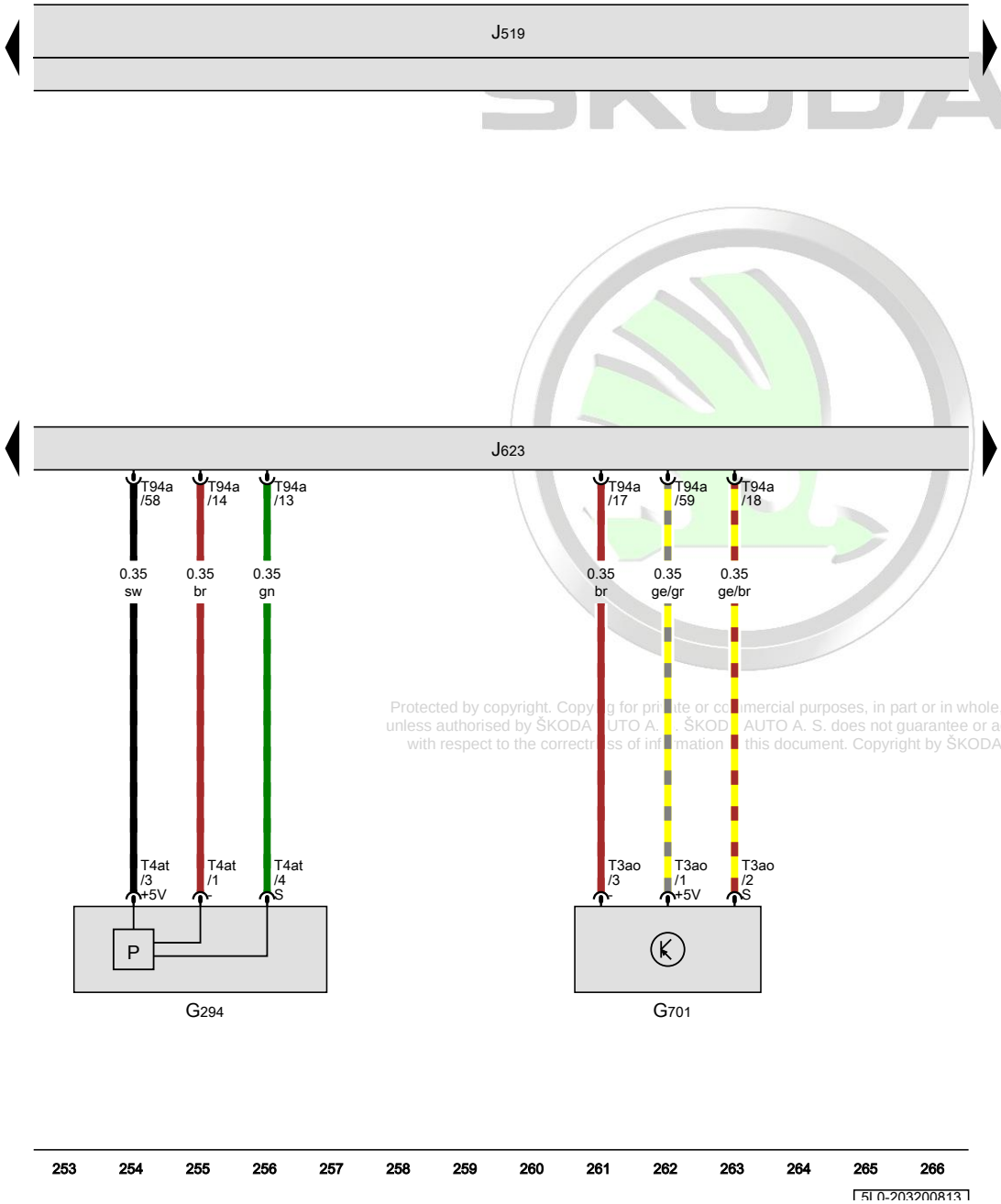
Brake servo pressure sensor, Gearbox neutral position sender, Engine control unit

G294	Brake servo pressure sensor
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3ao	3-pin connector
T4at	4-pin connector
T94a	94-pin connector



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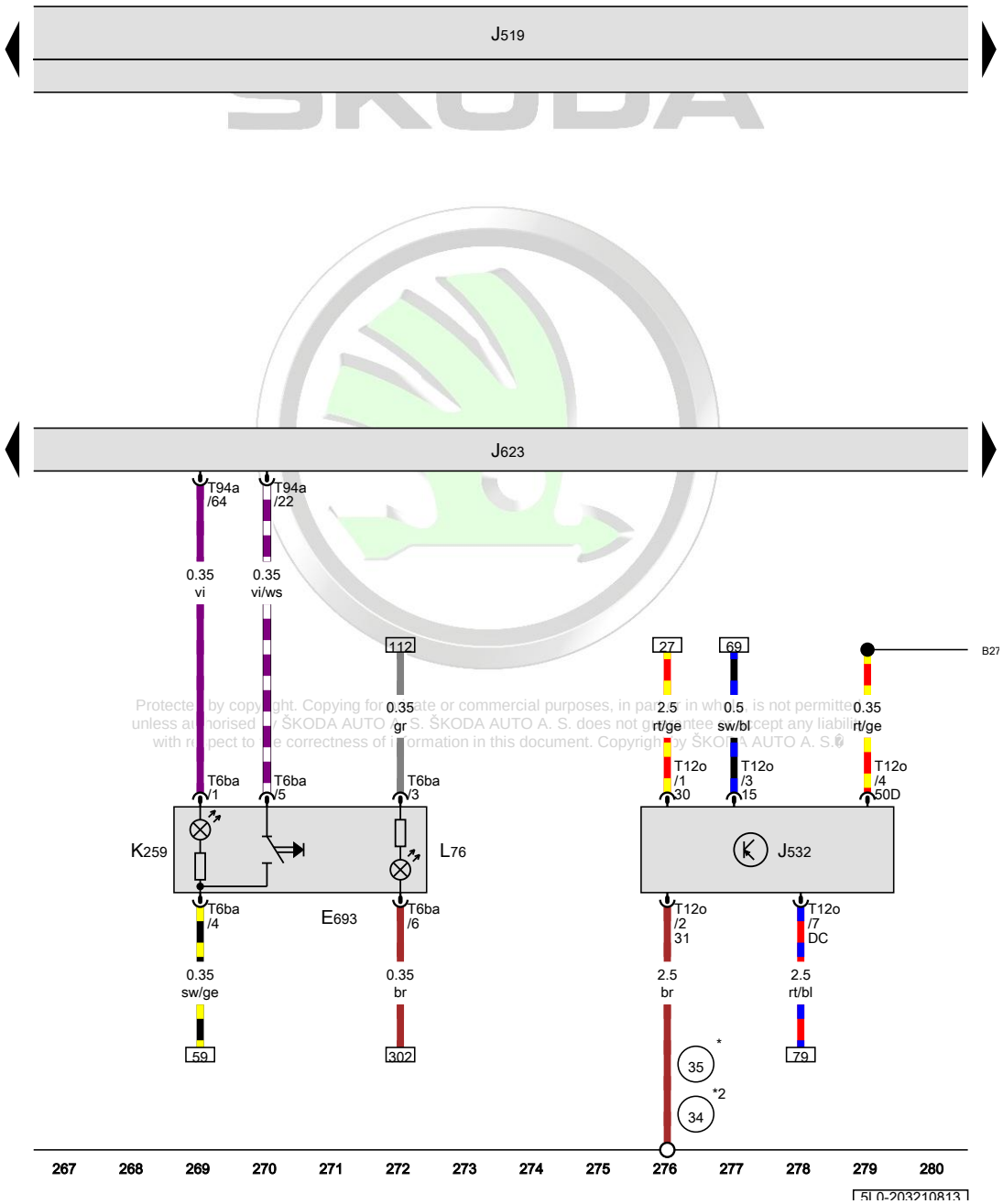
or	=	orange
rs	=	pink

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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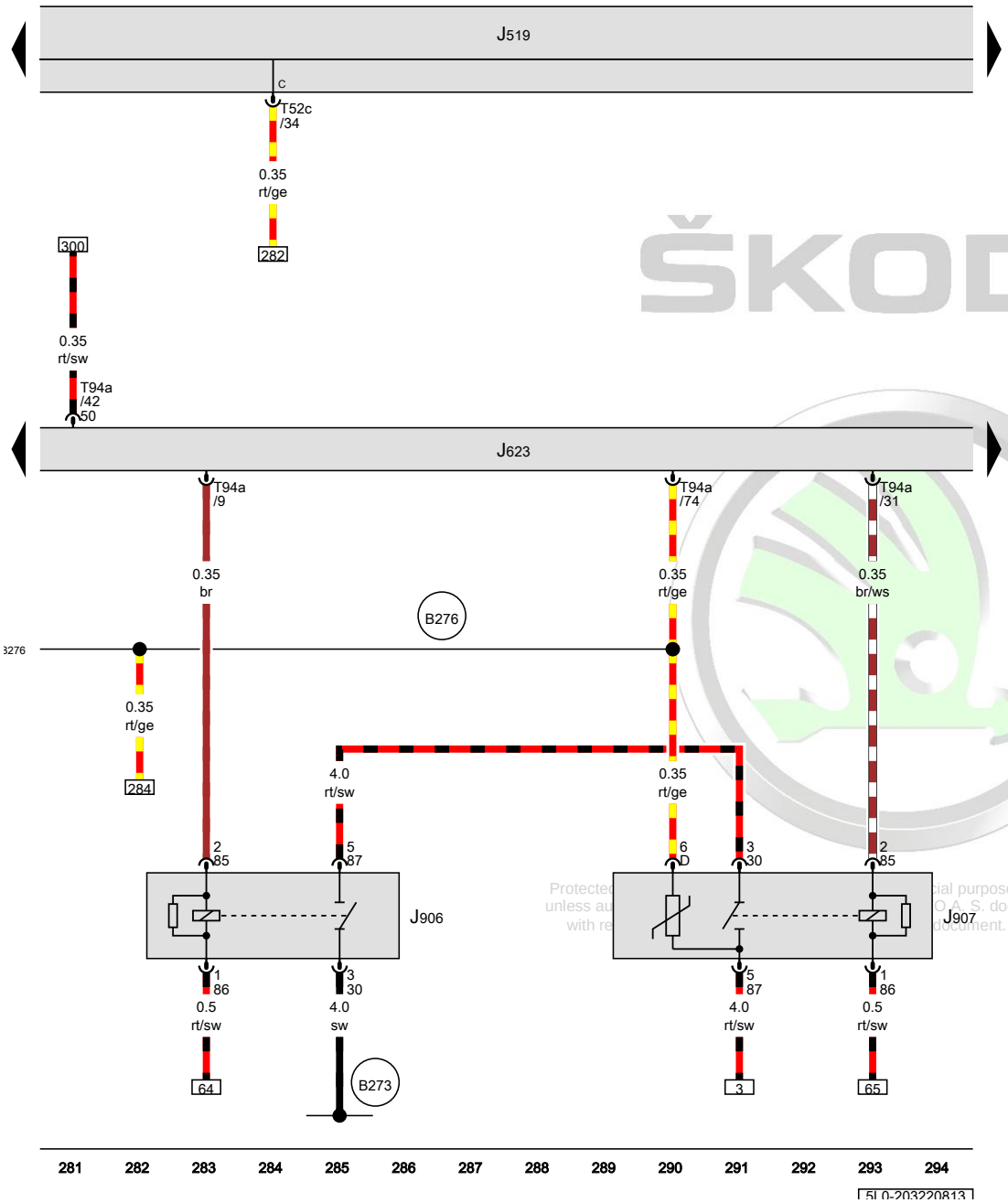

Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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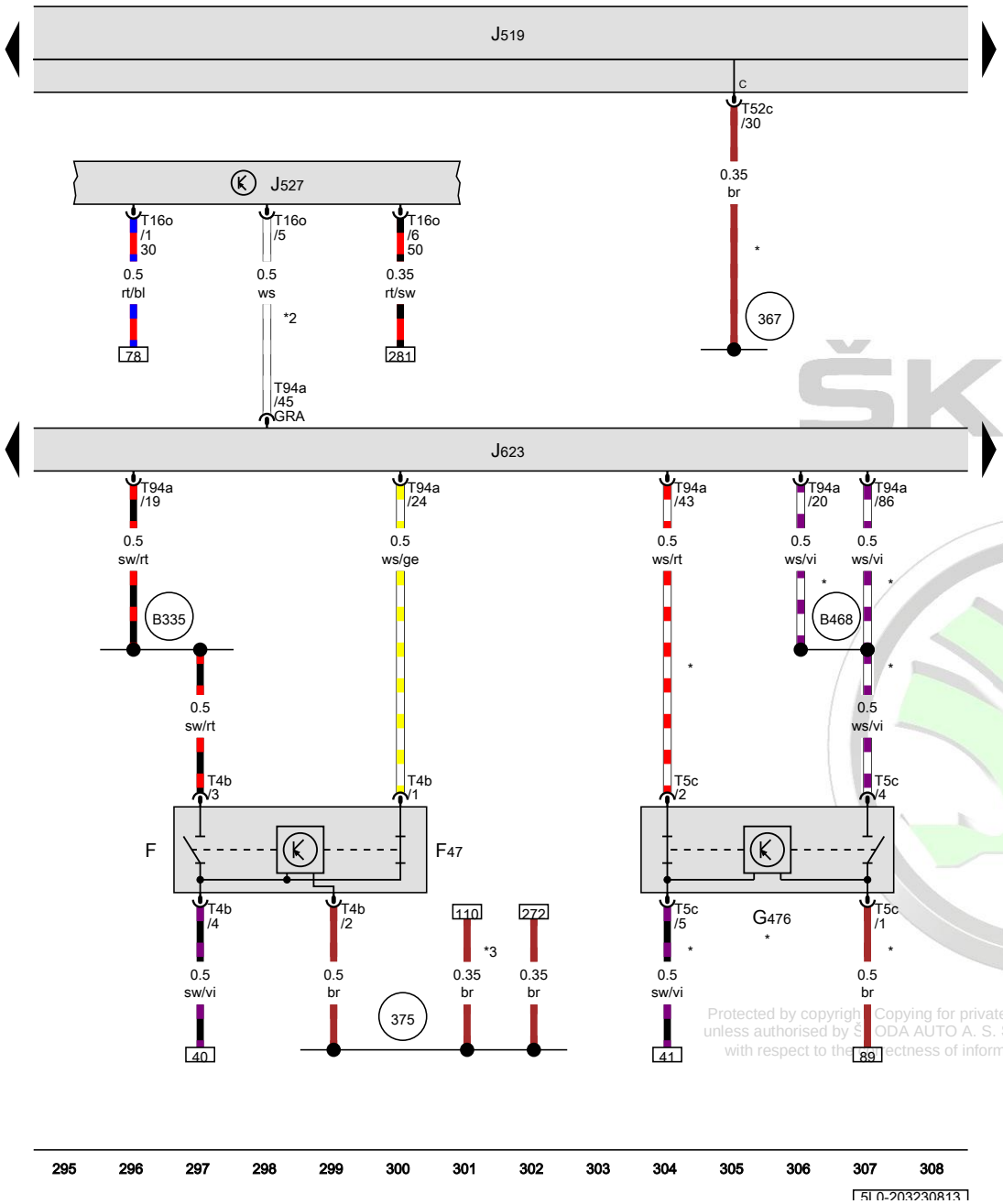

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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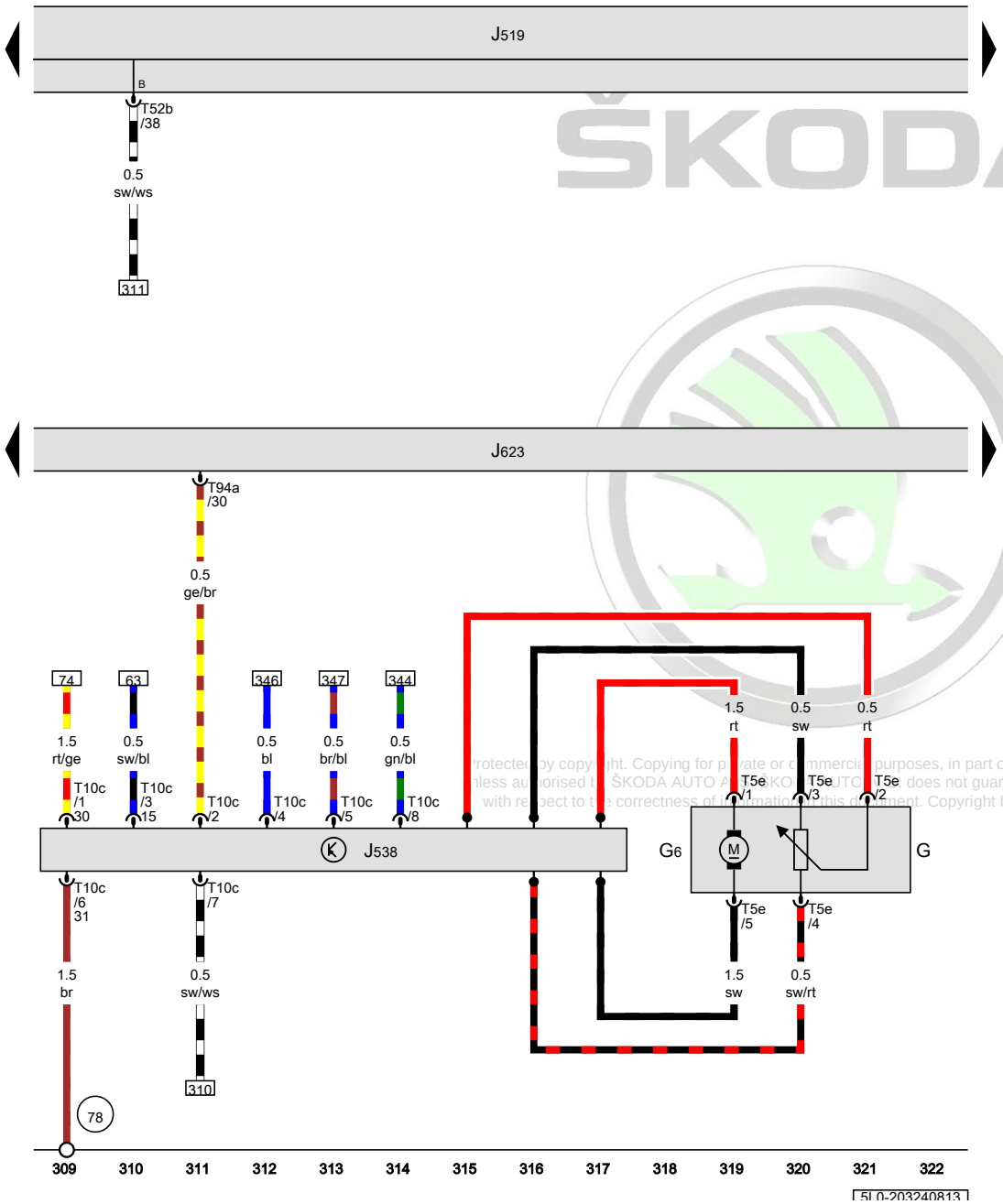

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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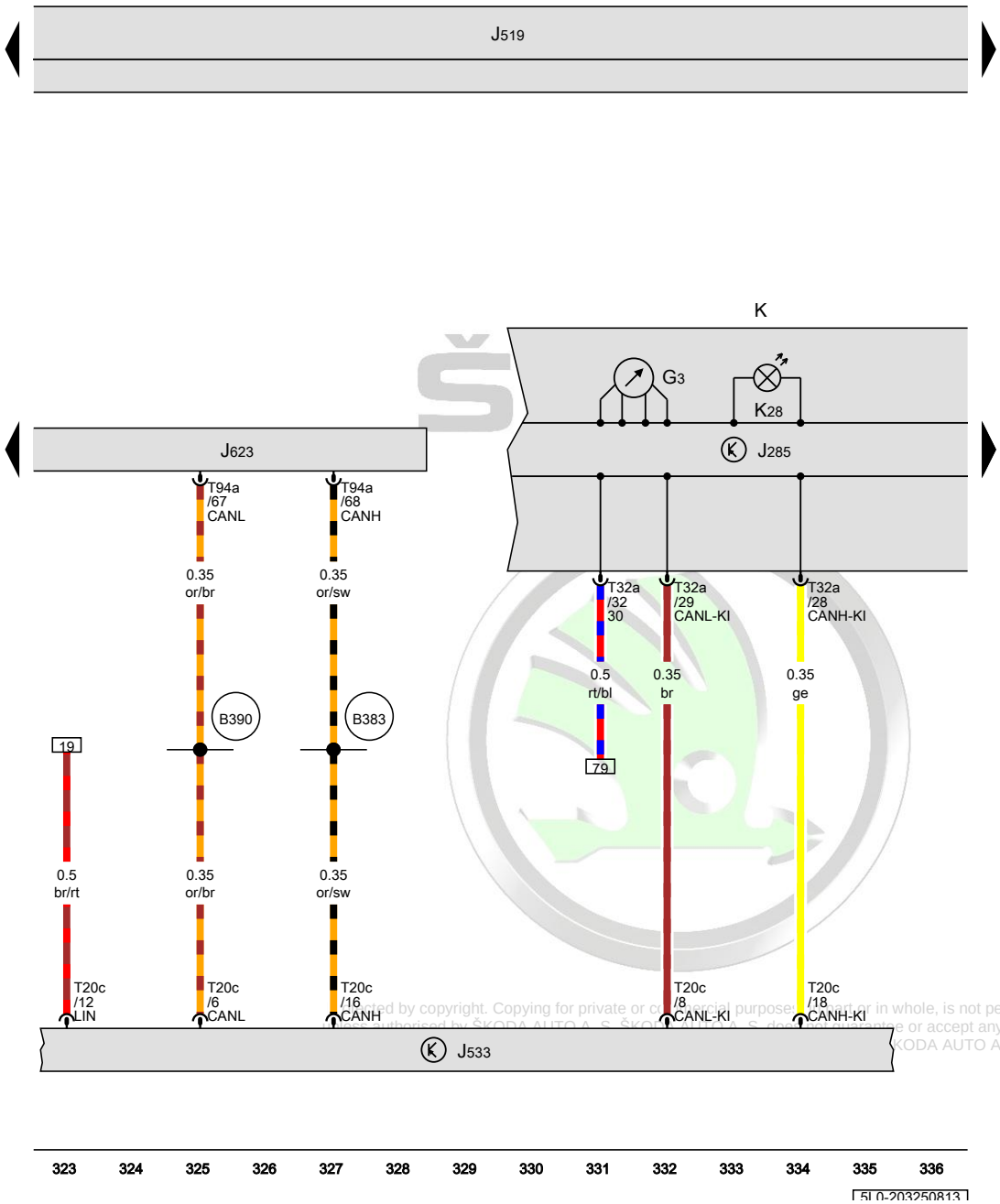

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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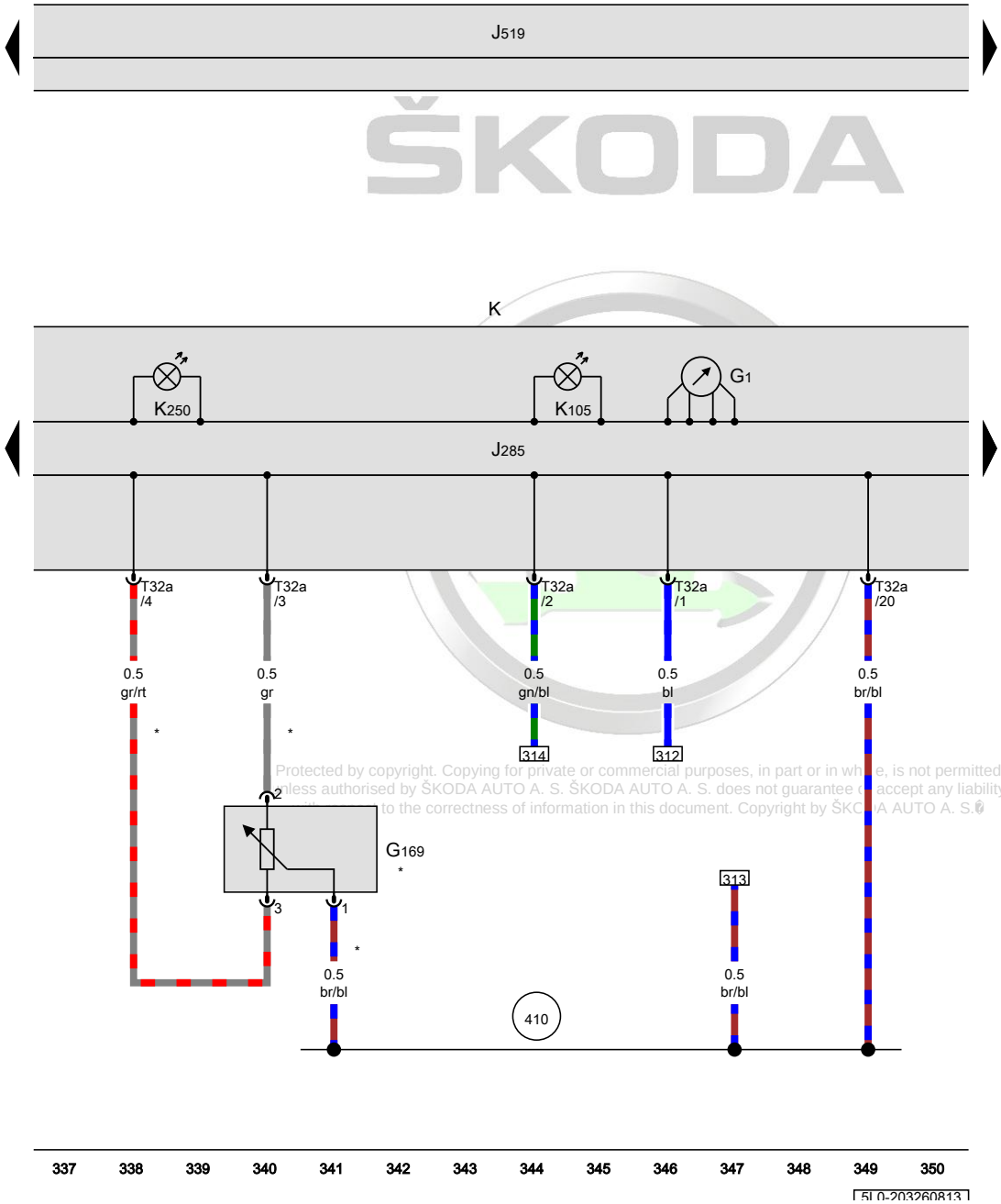
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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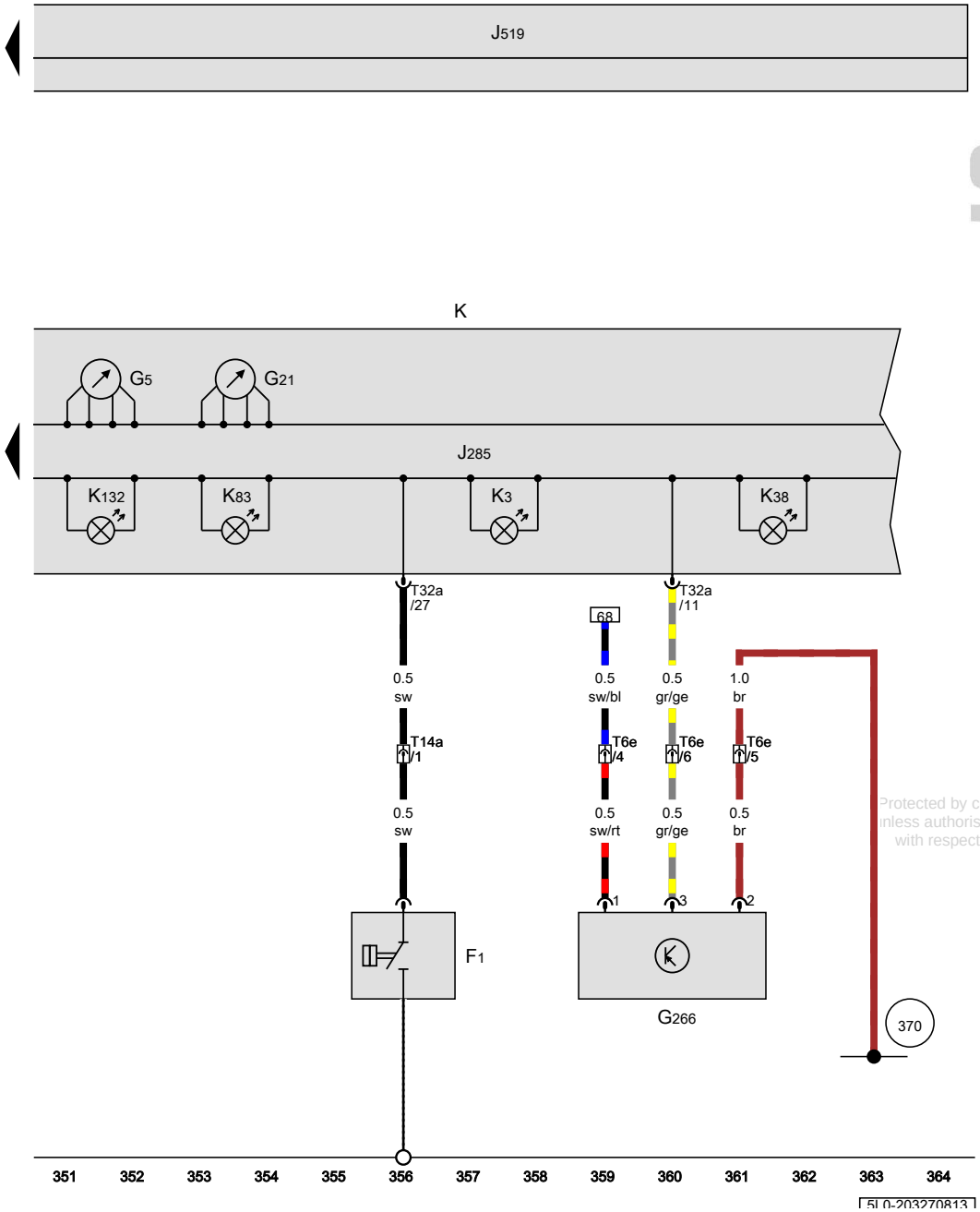
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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1.8l petrol engine , CDAA,CDAB

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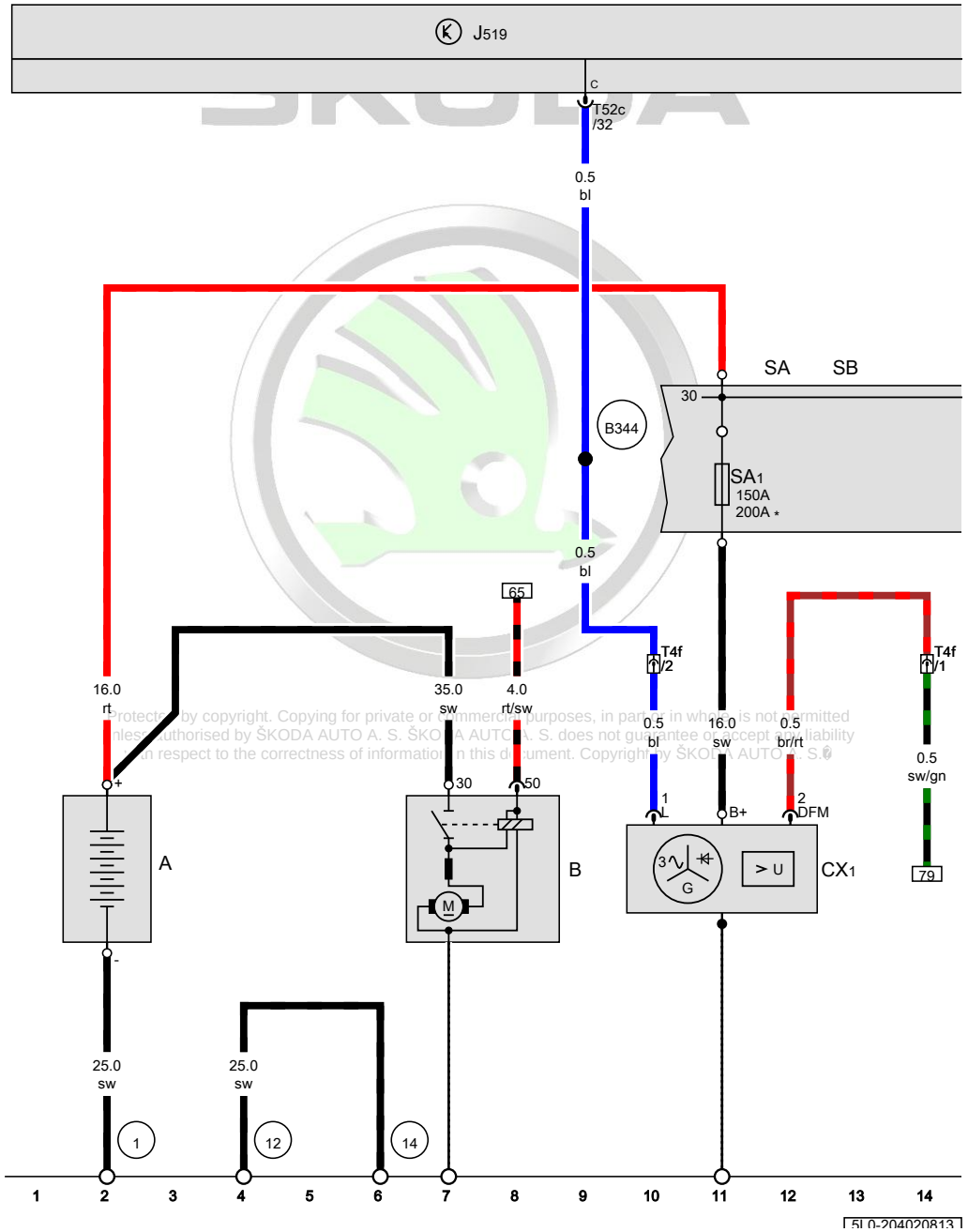

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vi = purple
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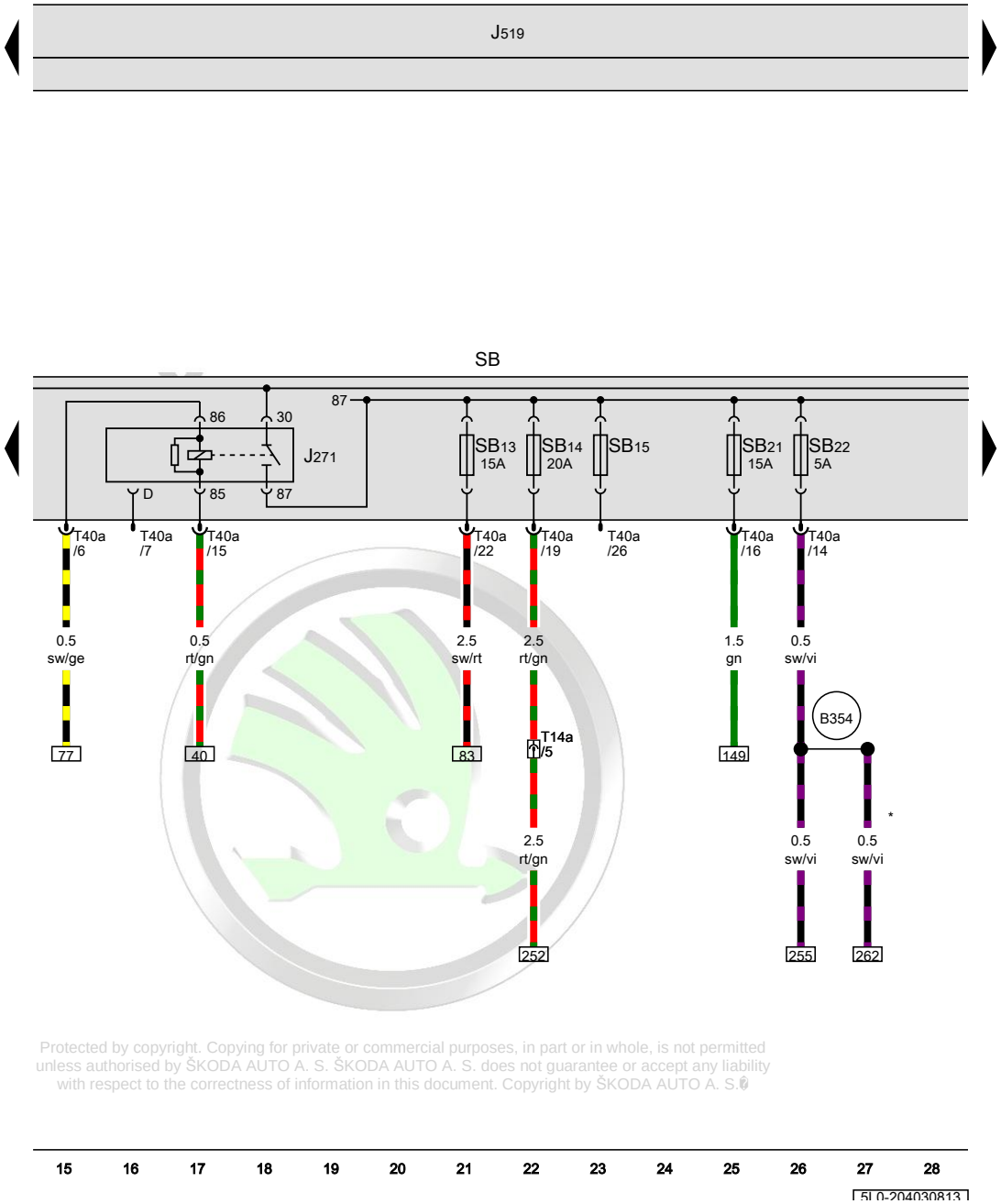
rs = pink

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator



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Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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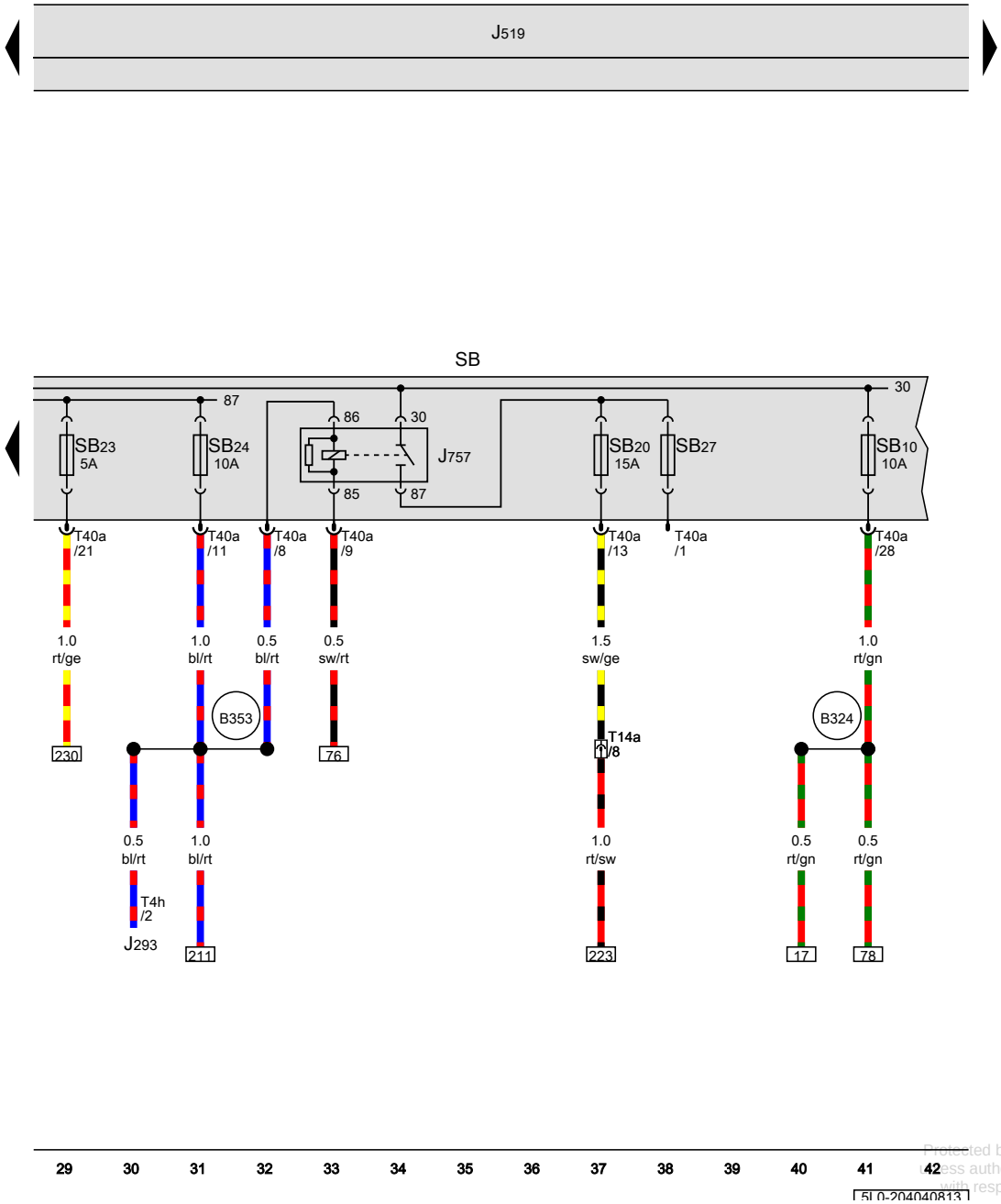
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness



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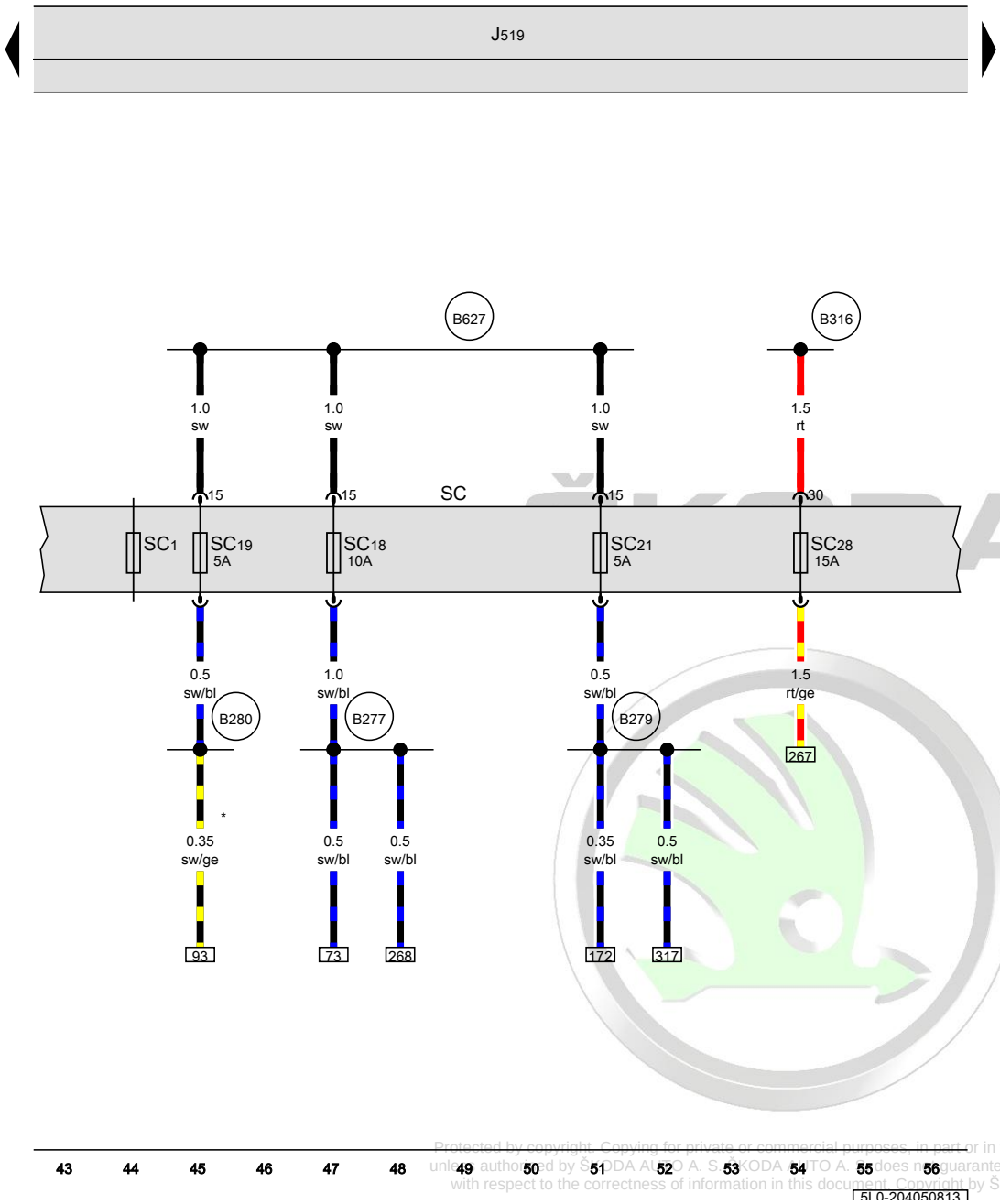

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vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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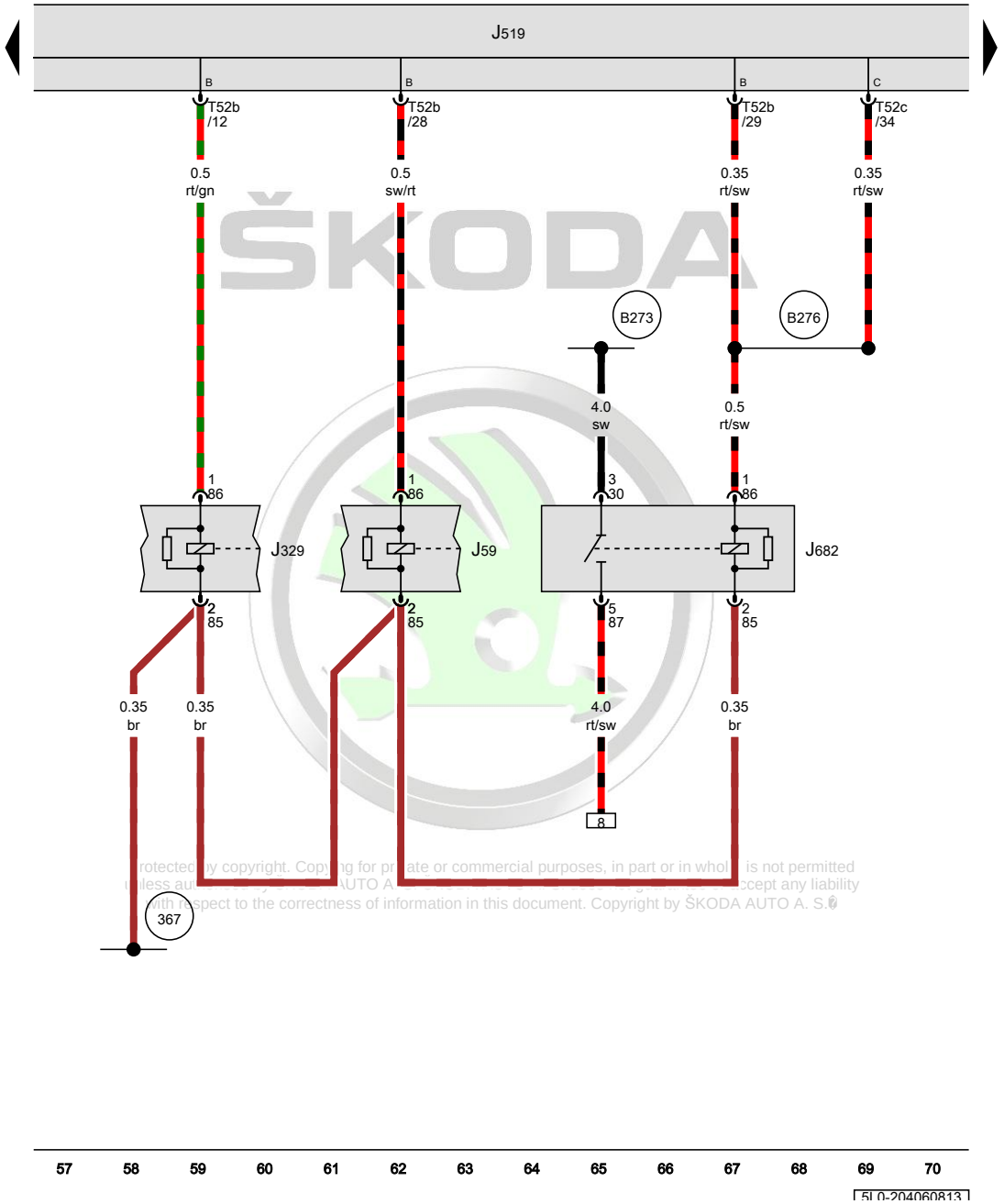

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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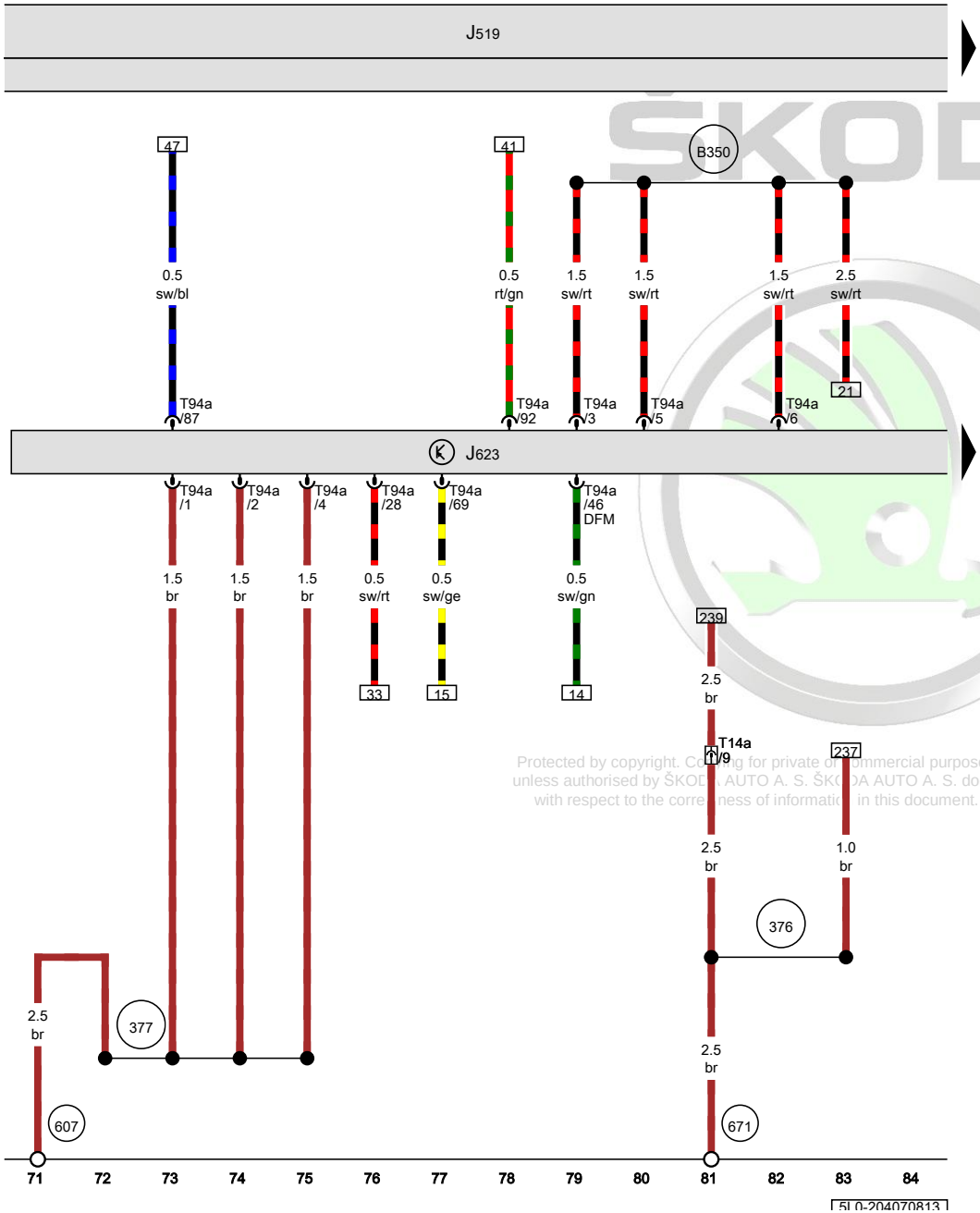

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
376	Earth connection 11, in main wiring harness
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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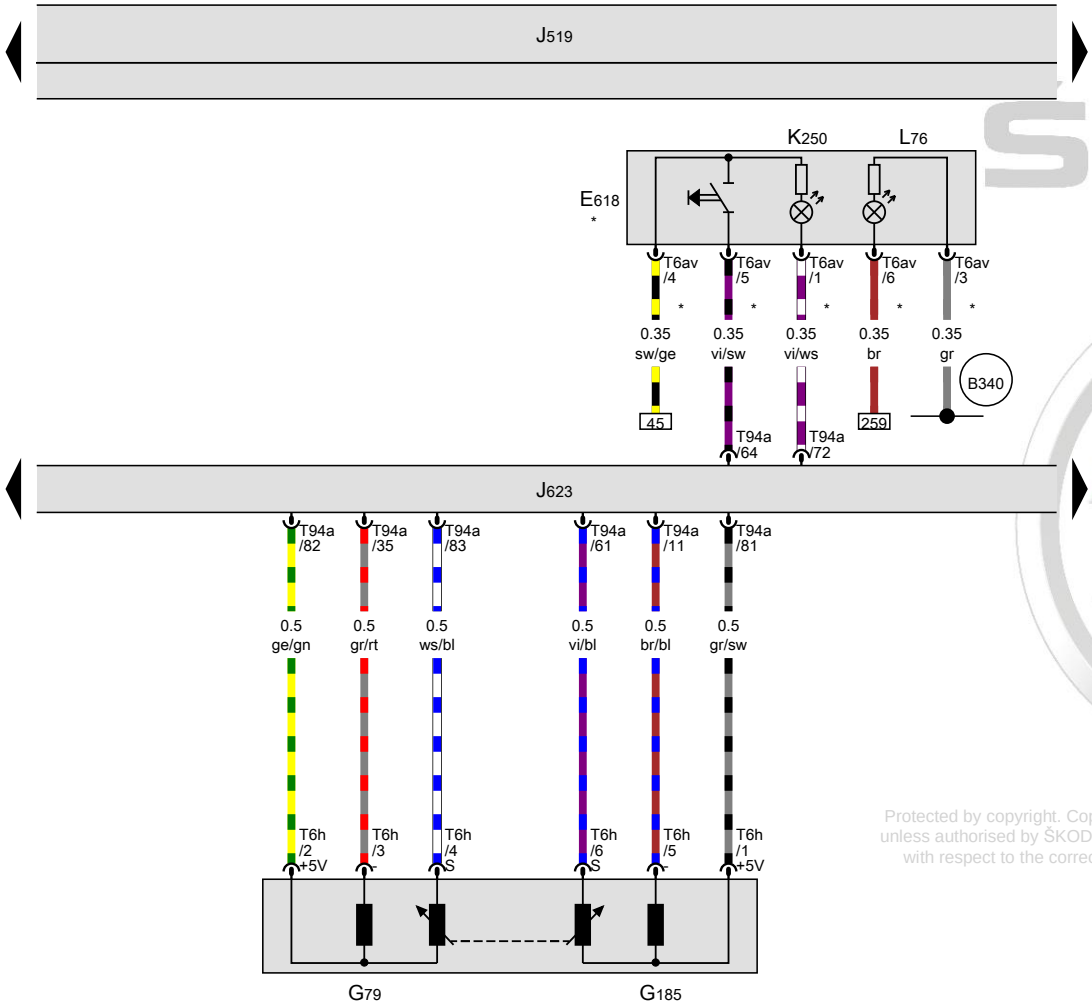

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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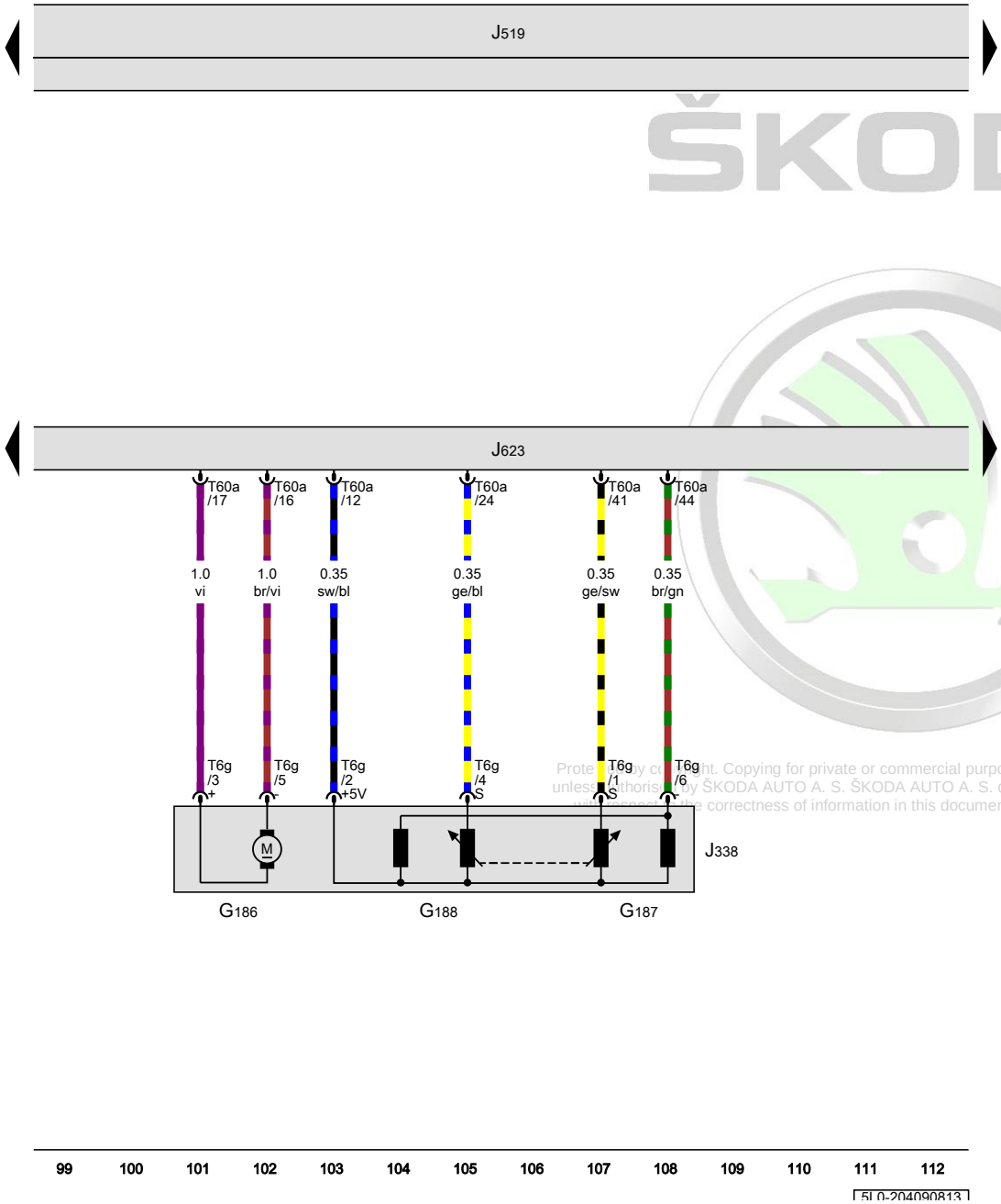
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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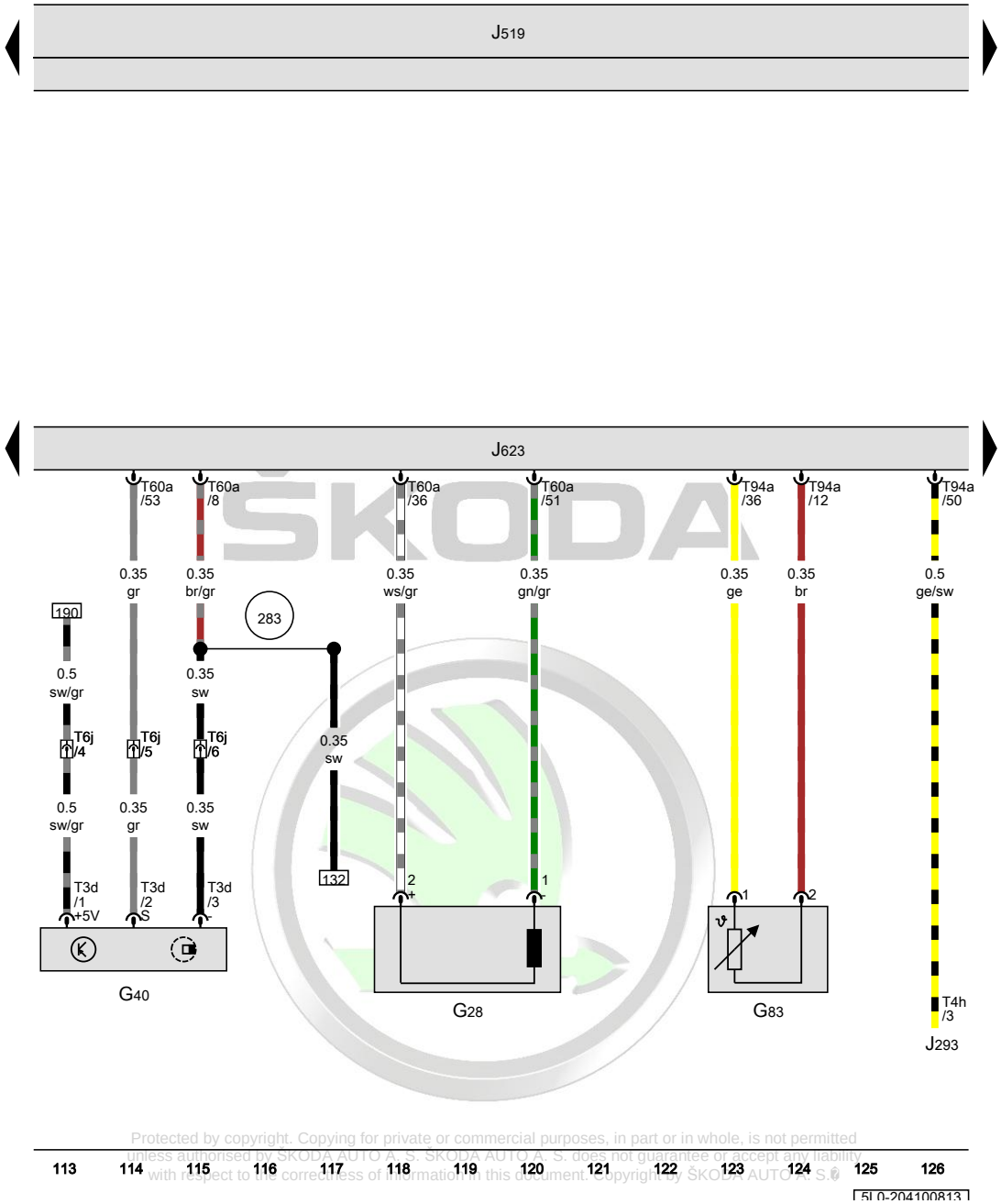
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness



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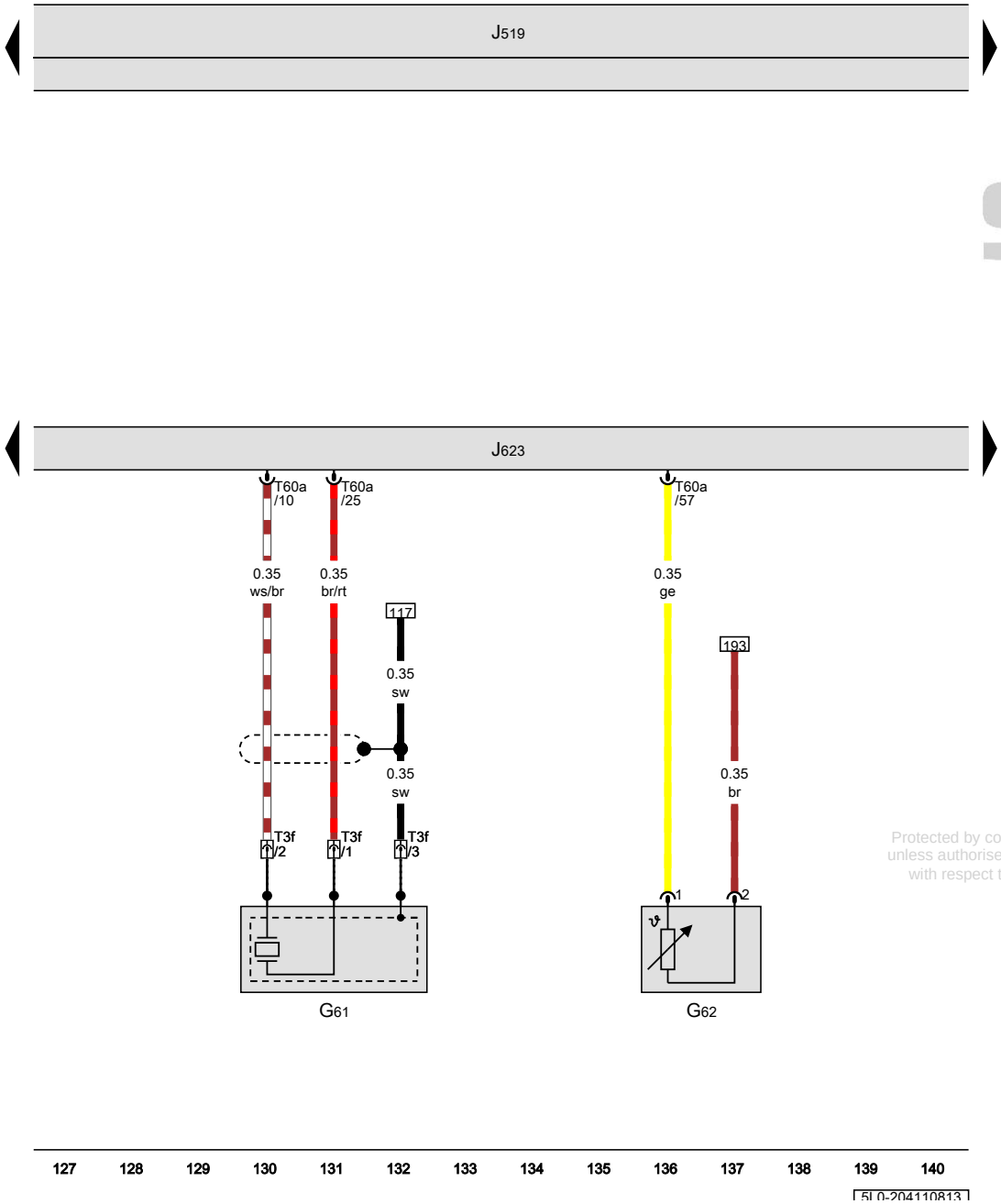
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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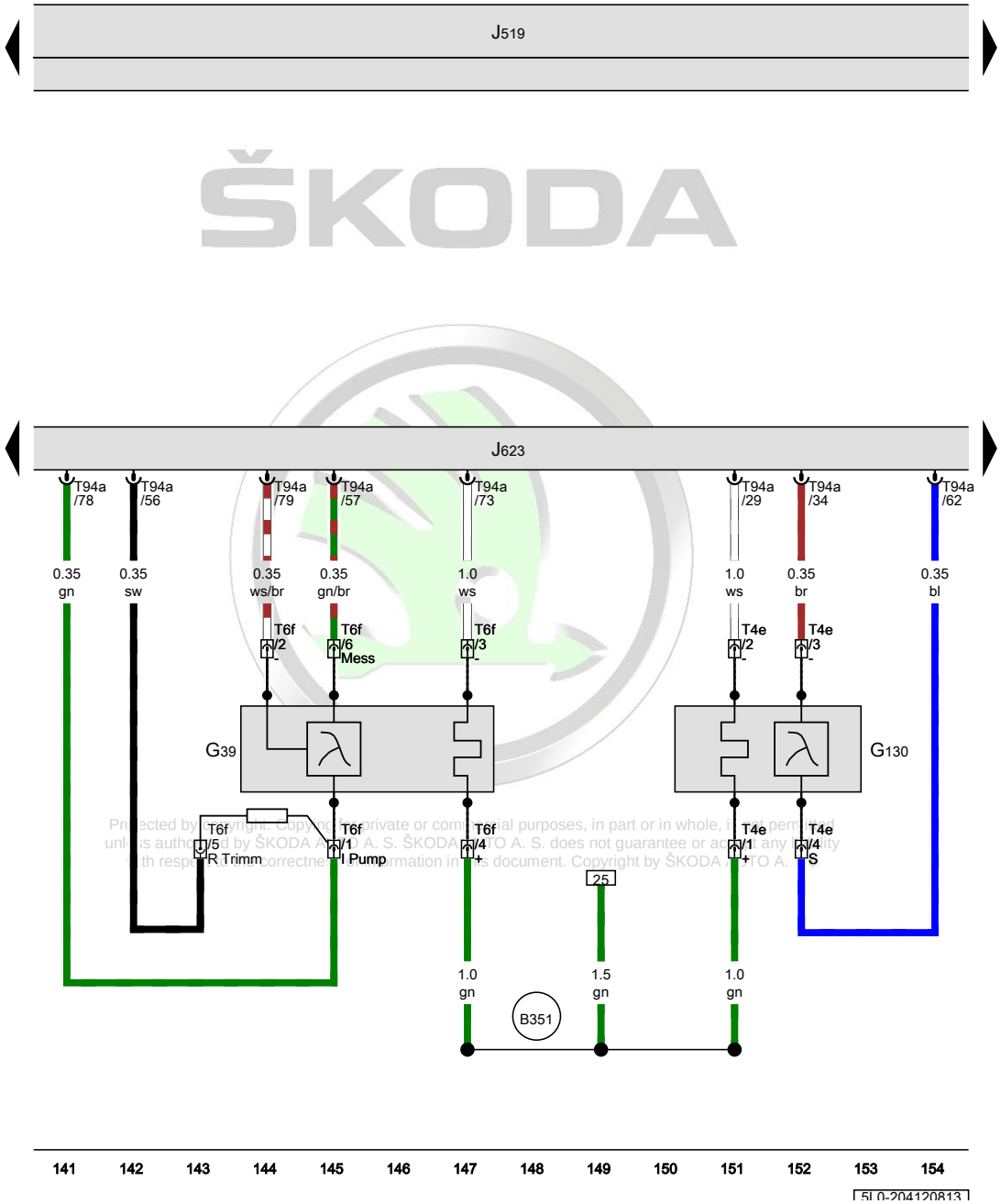
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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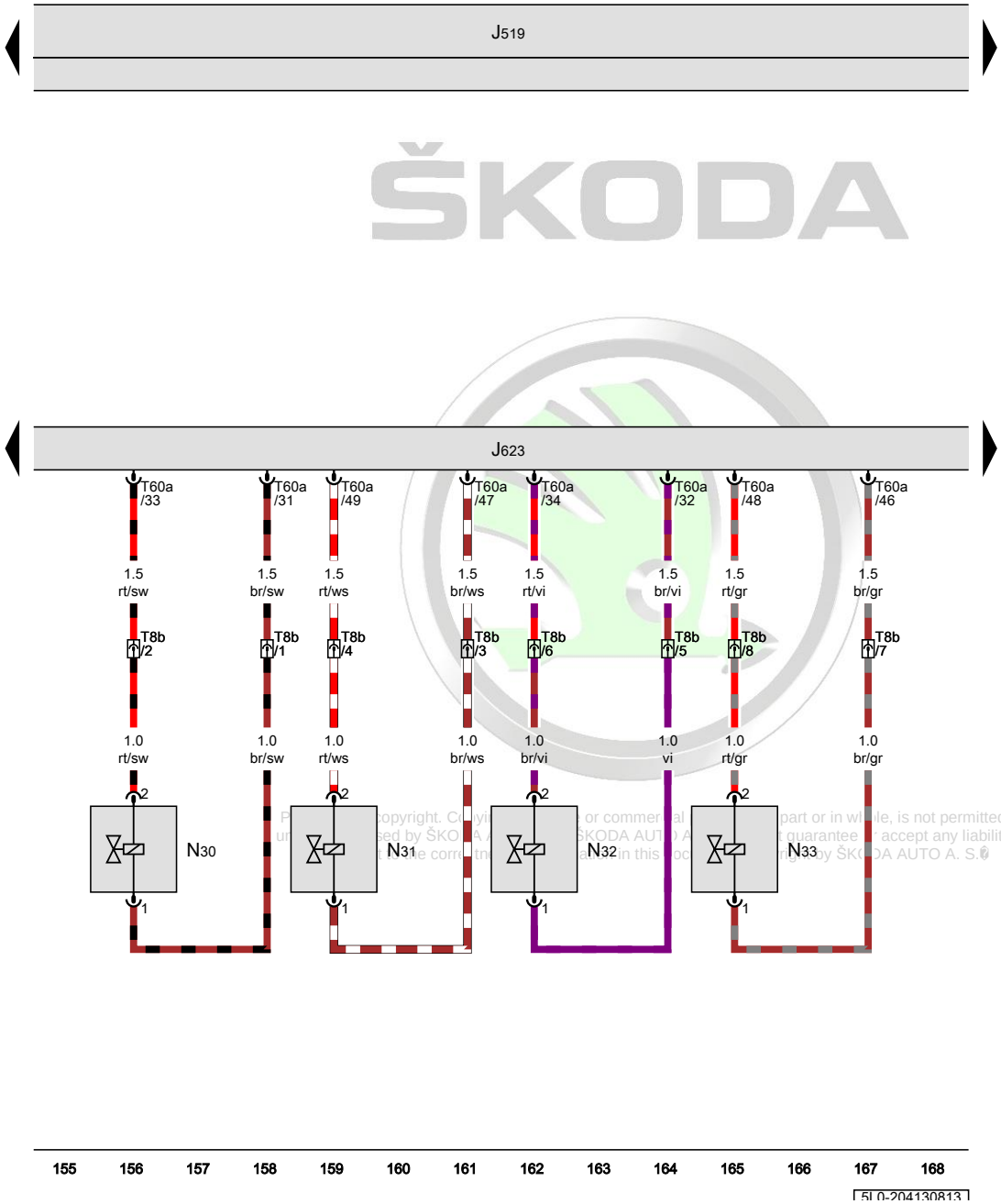
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
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vi = purple
ge = yellow
or = orange
rs = pink

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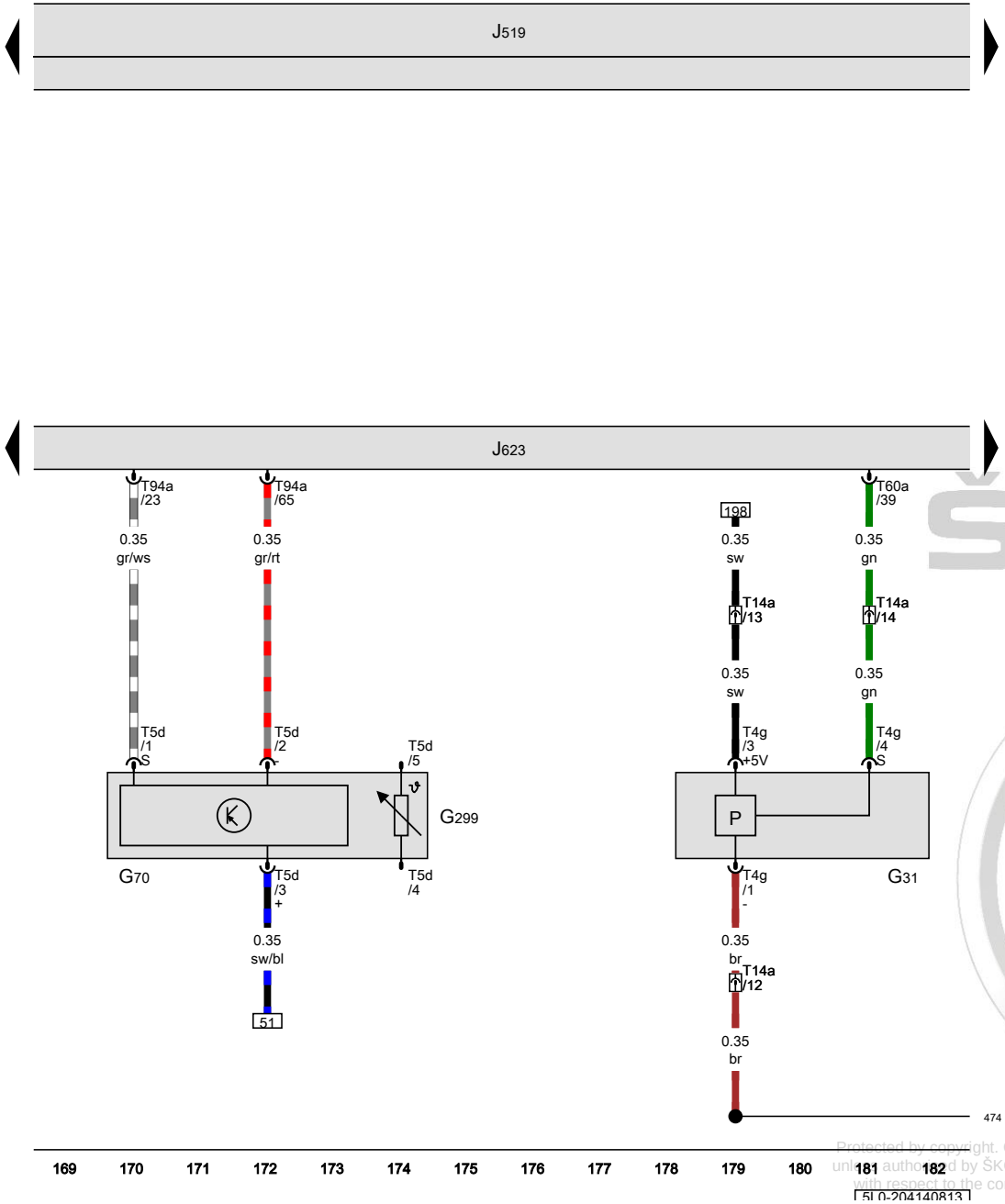
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness



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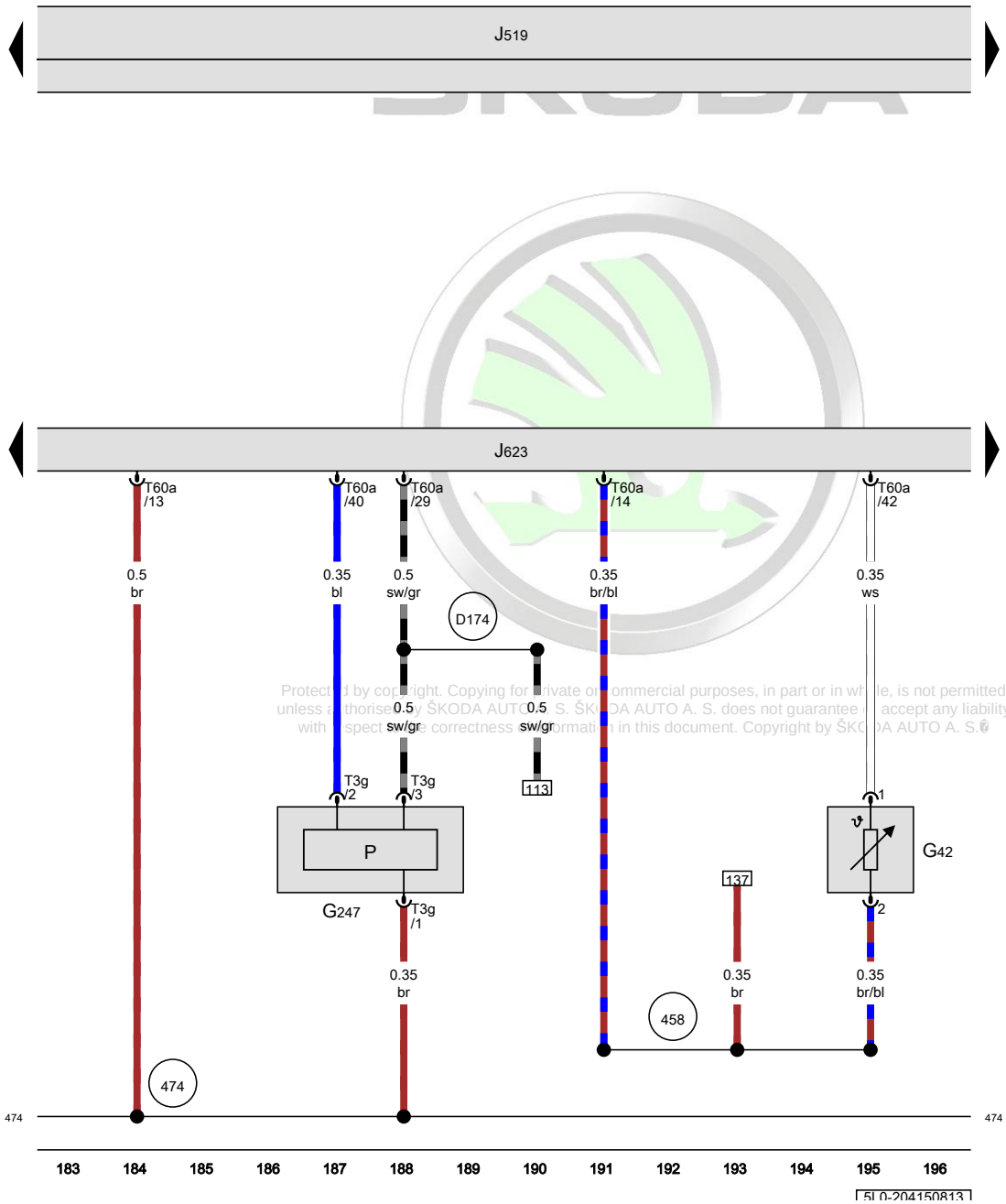

Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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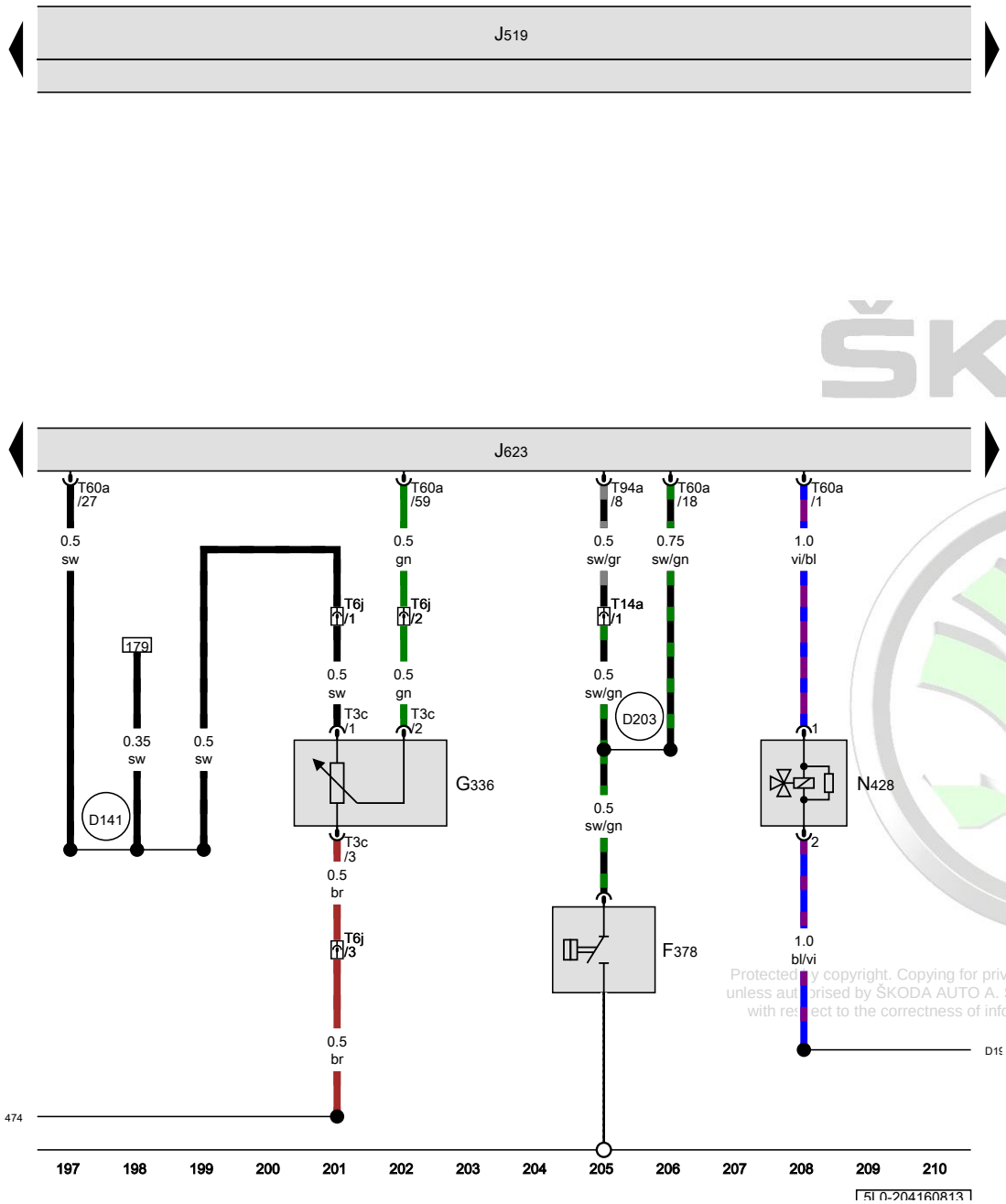

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness
D203	Connection (oil pressure switch) in engine compartment wiring harness

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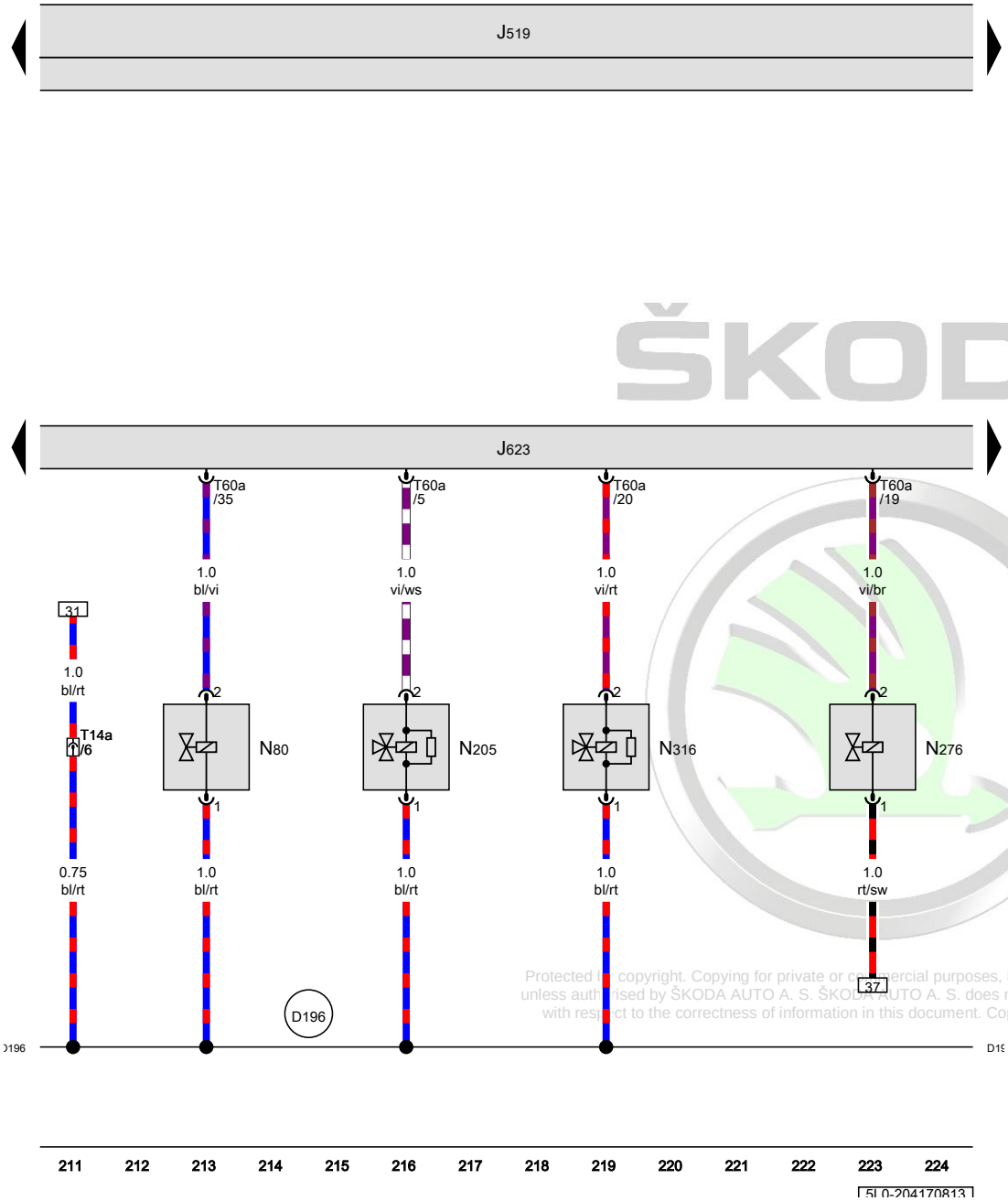
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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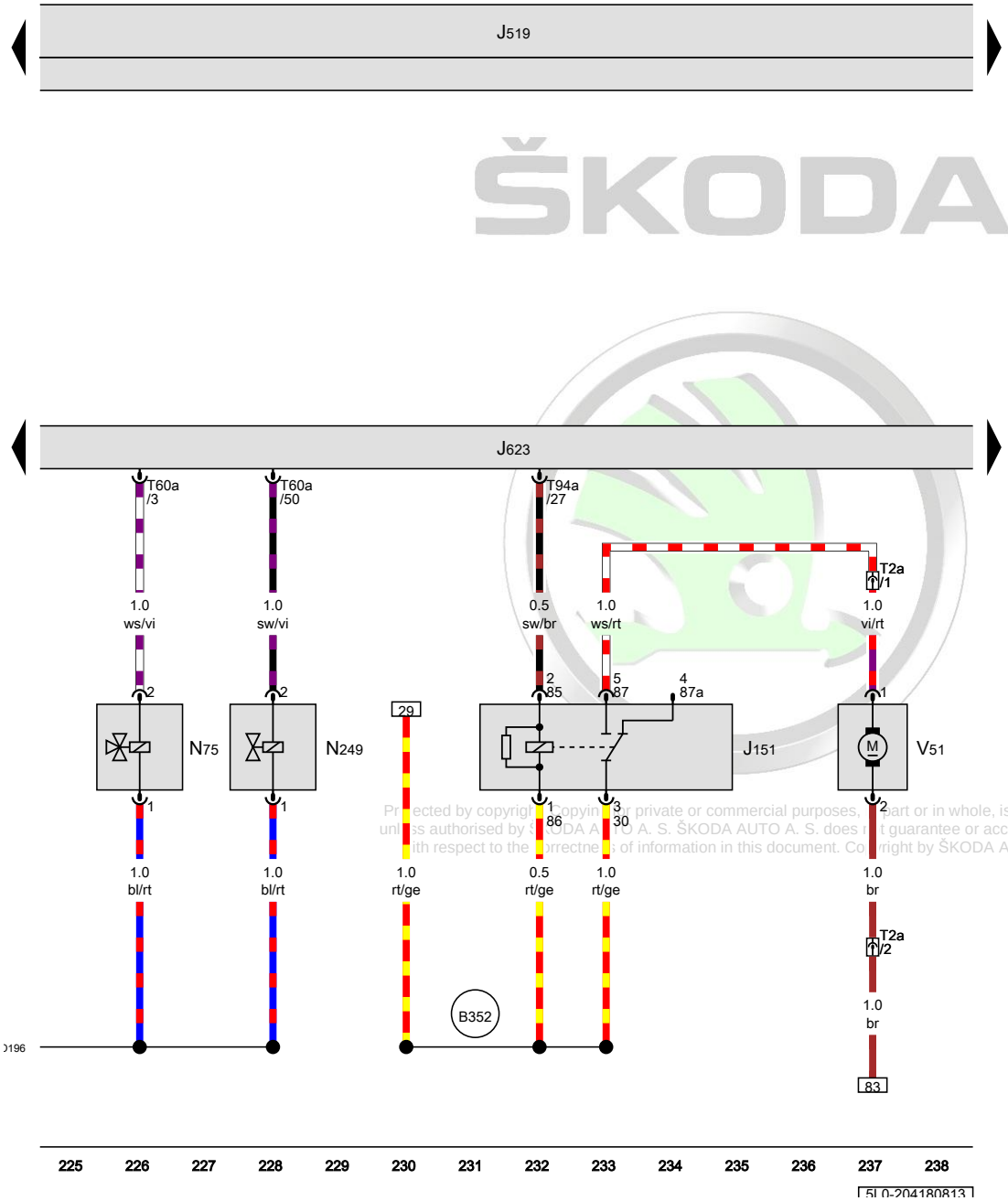

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Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness

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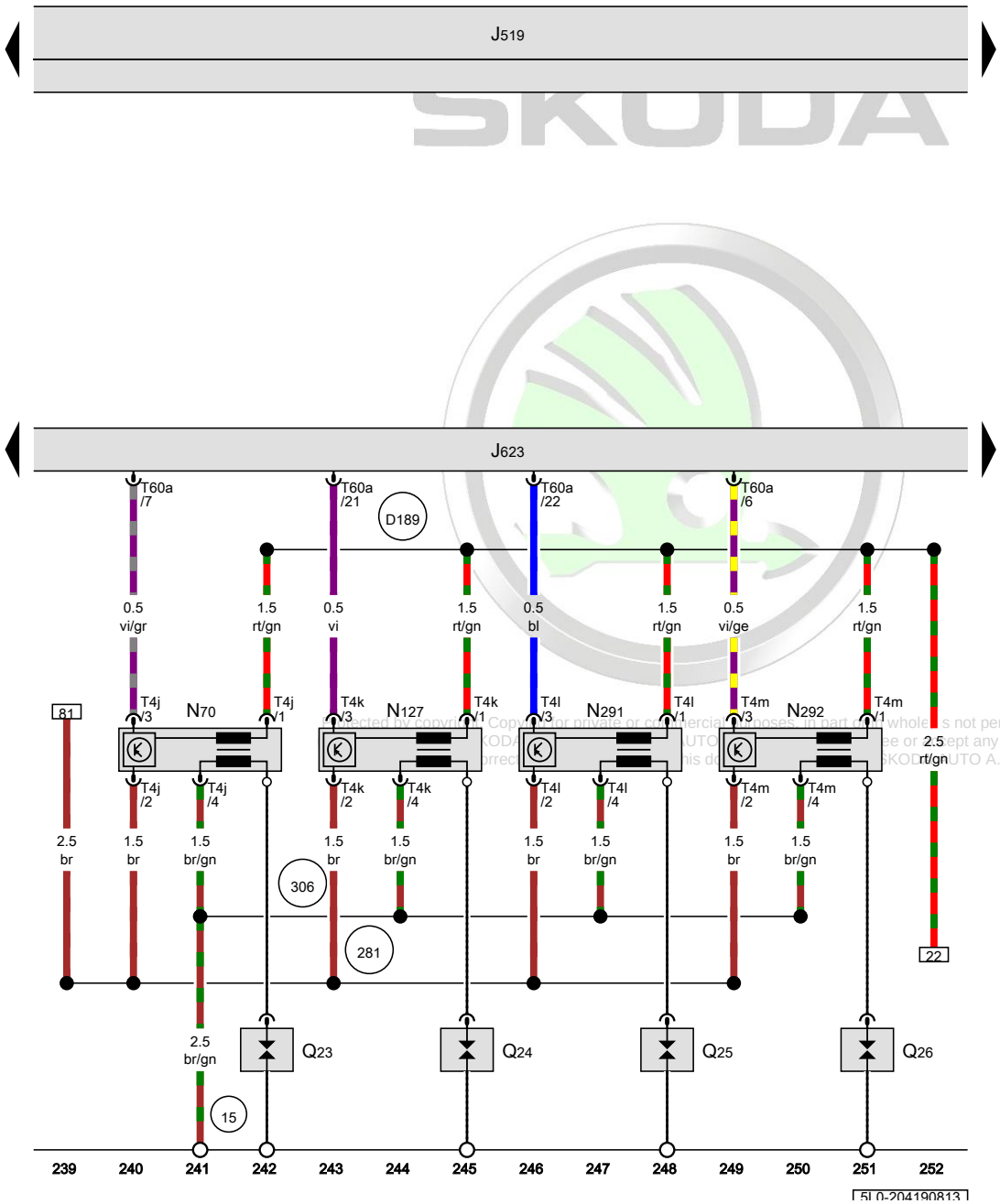

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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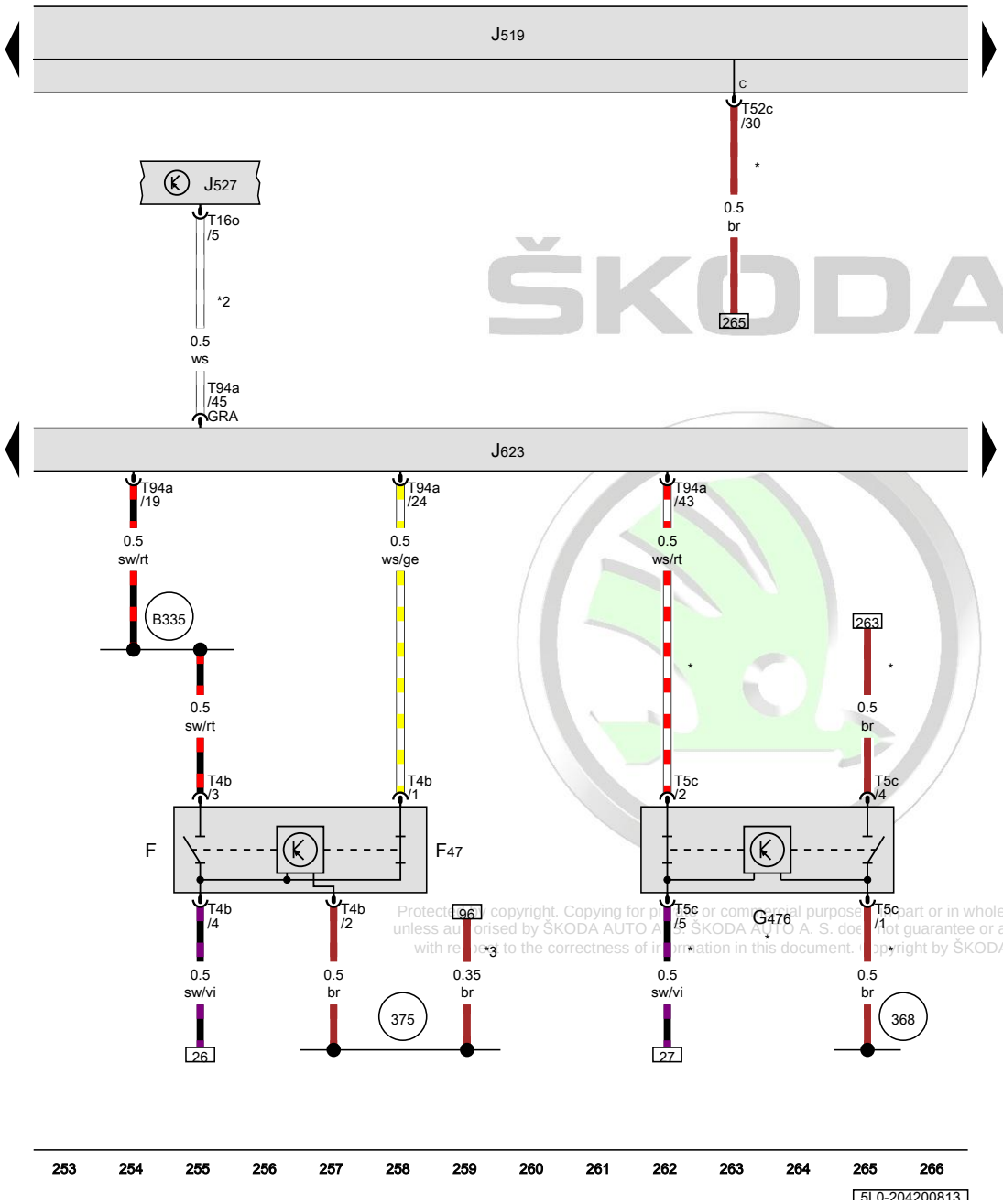

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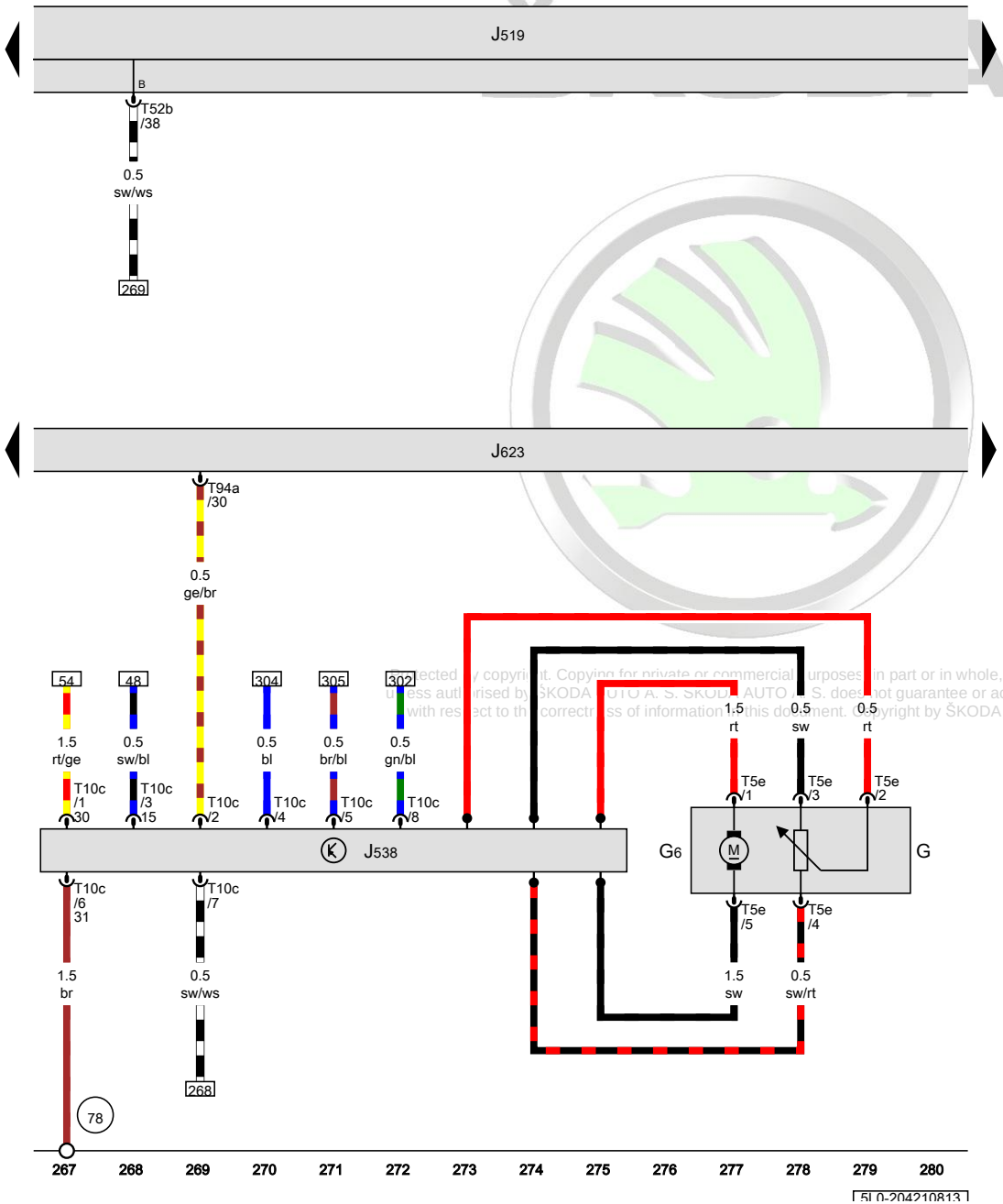
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment



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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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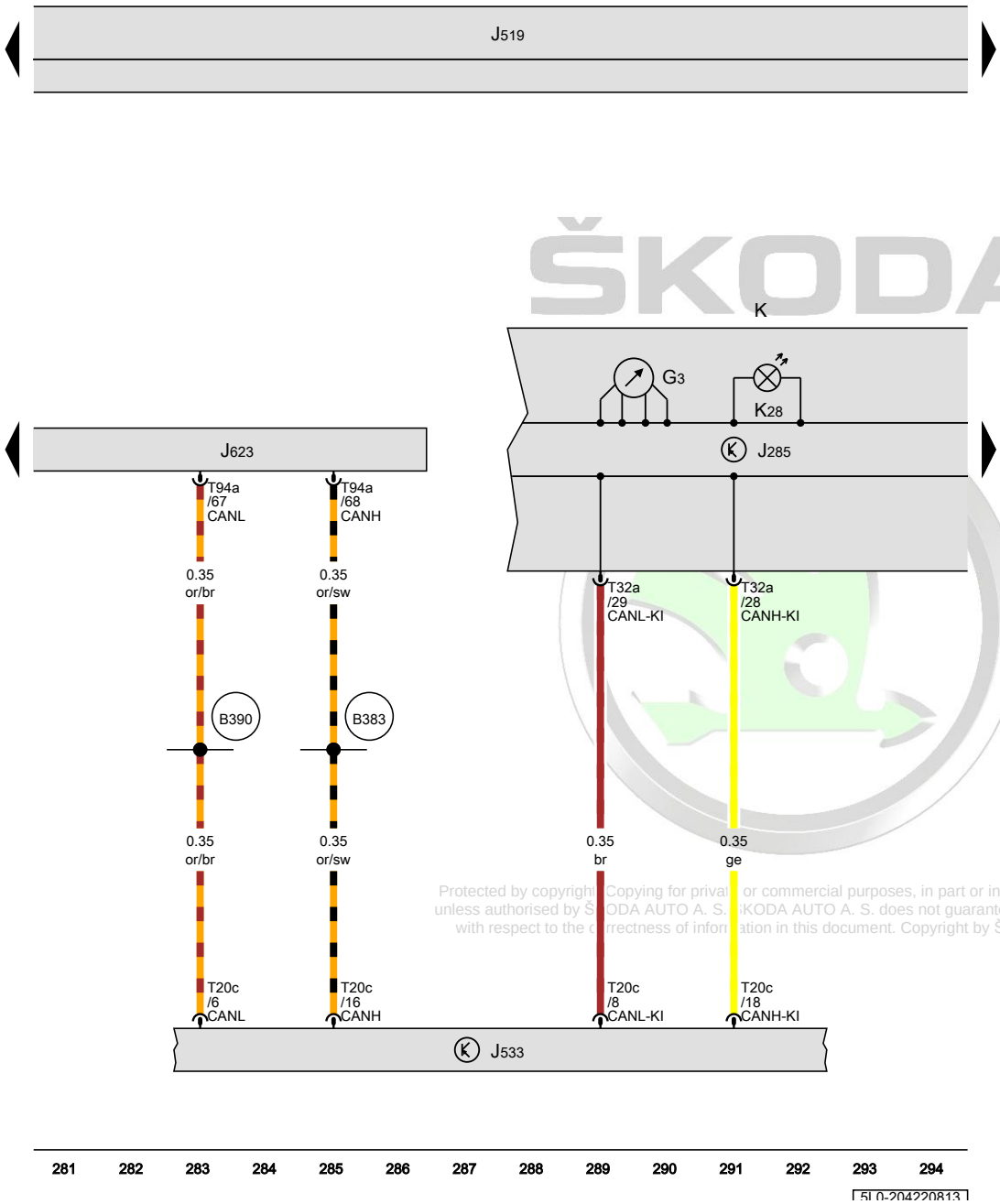
ge	=	yellow
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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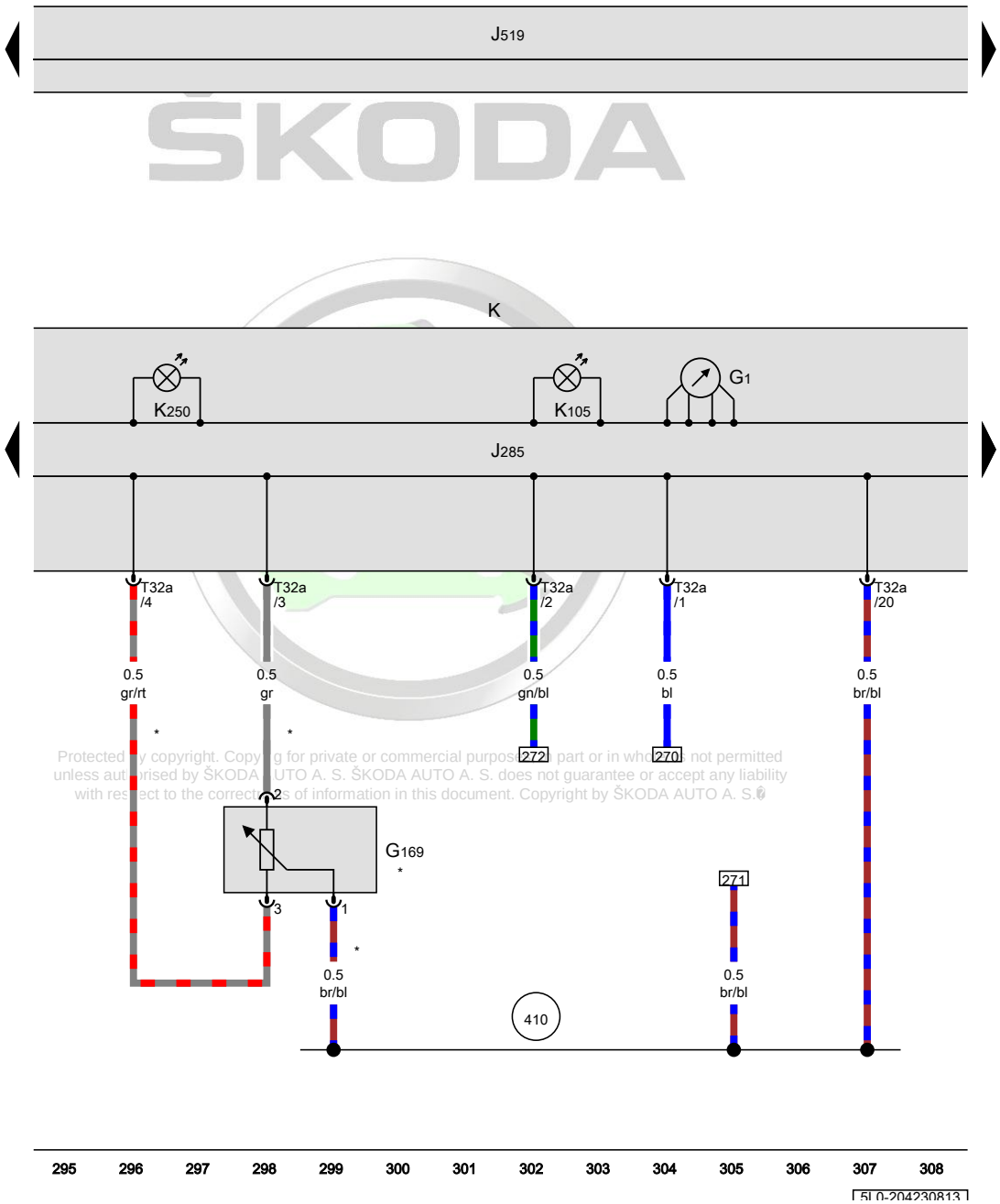
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert



G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive

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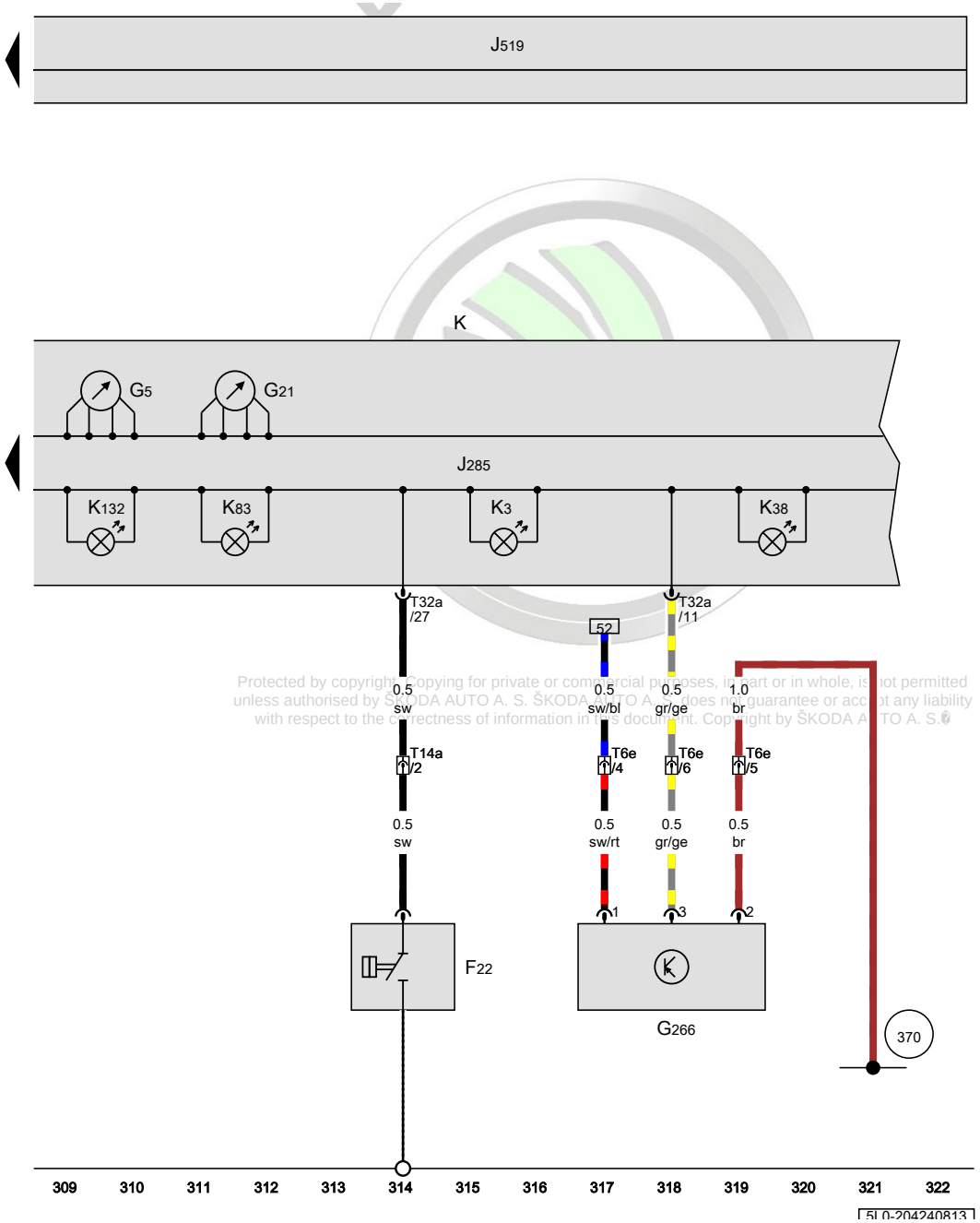

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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1.6l diesel engine with start/stop system , CAYC,(7L6)

From November 2011

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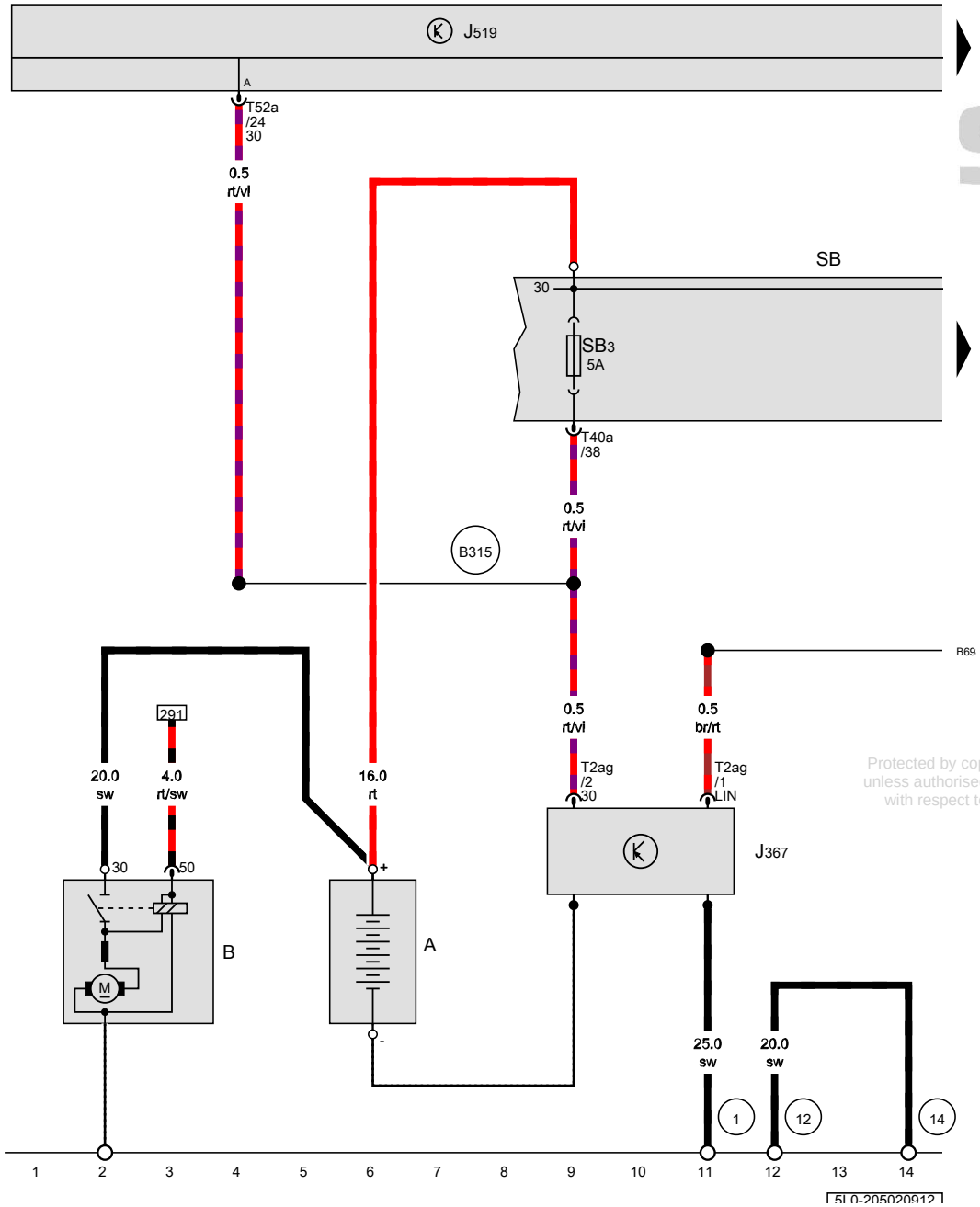
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

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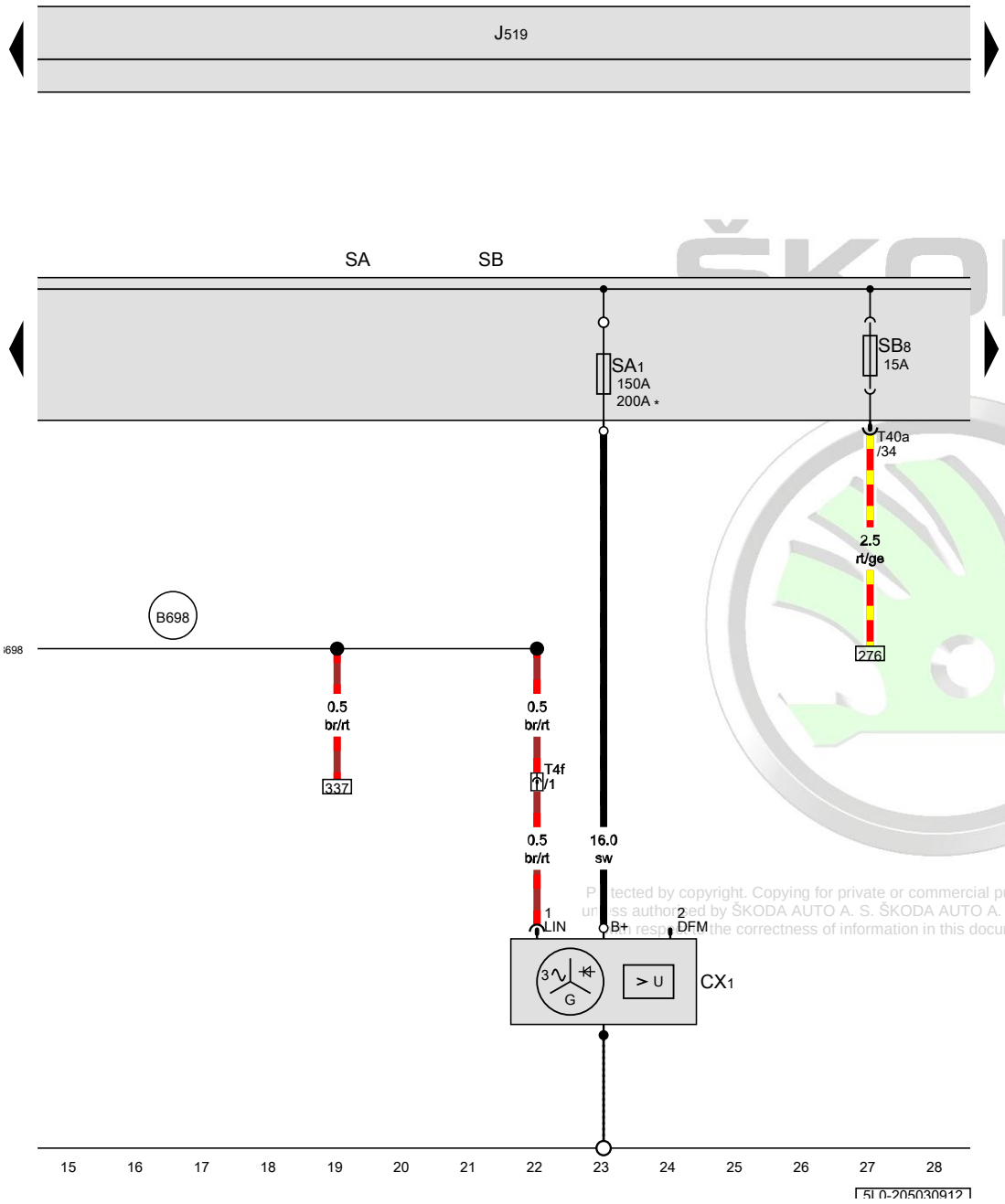

Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator

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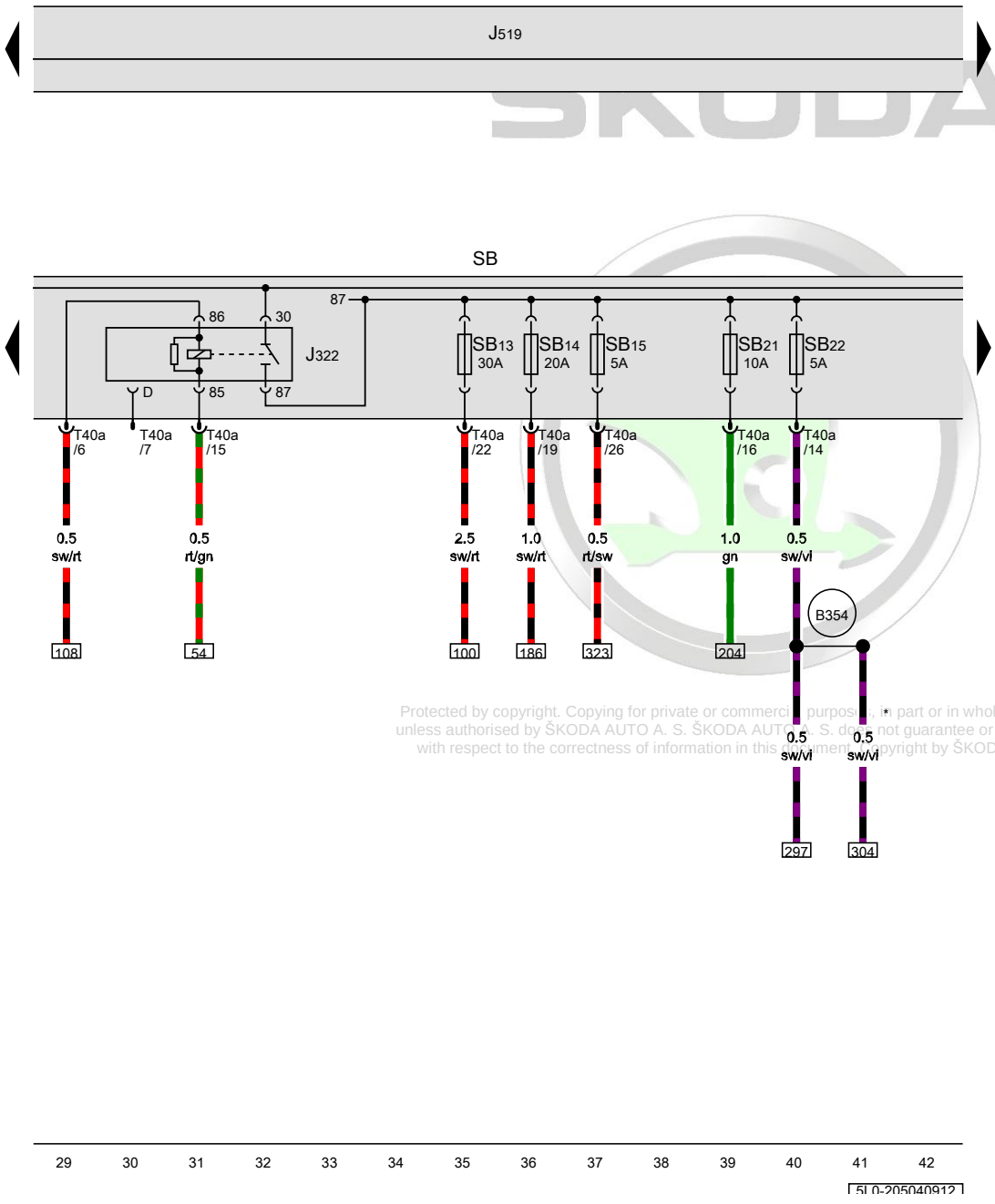

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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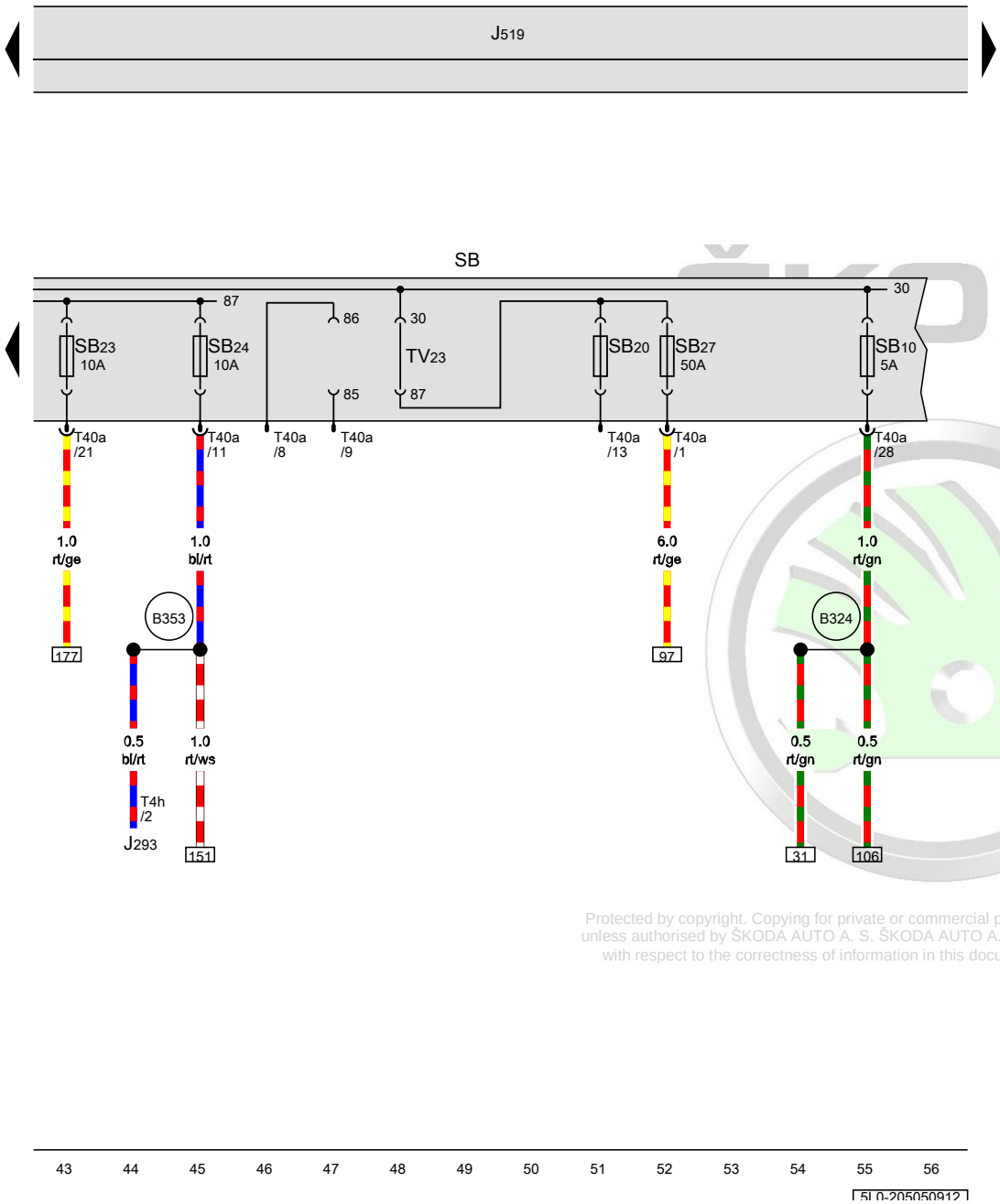

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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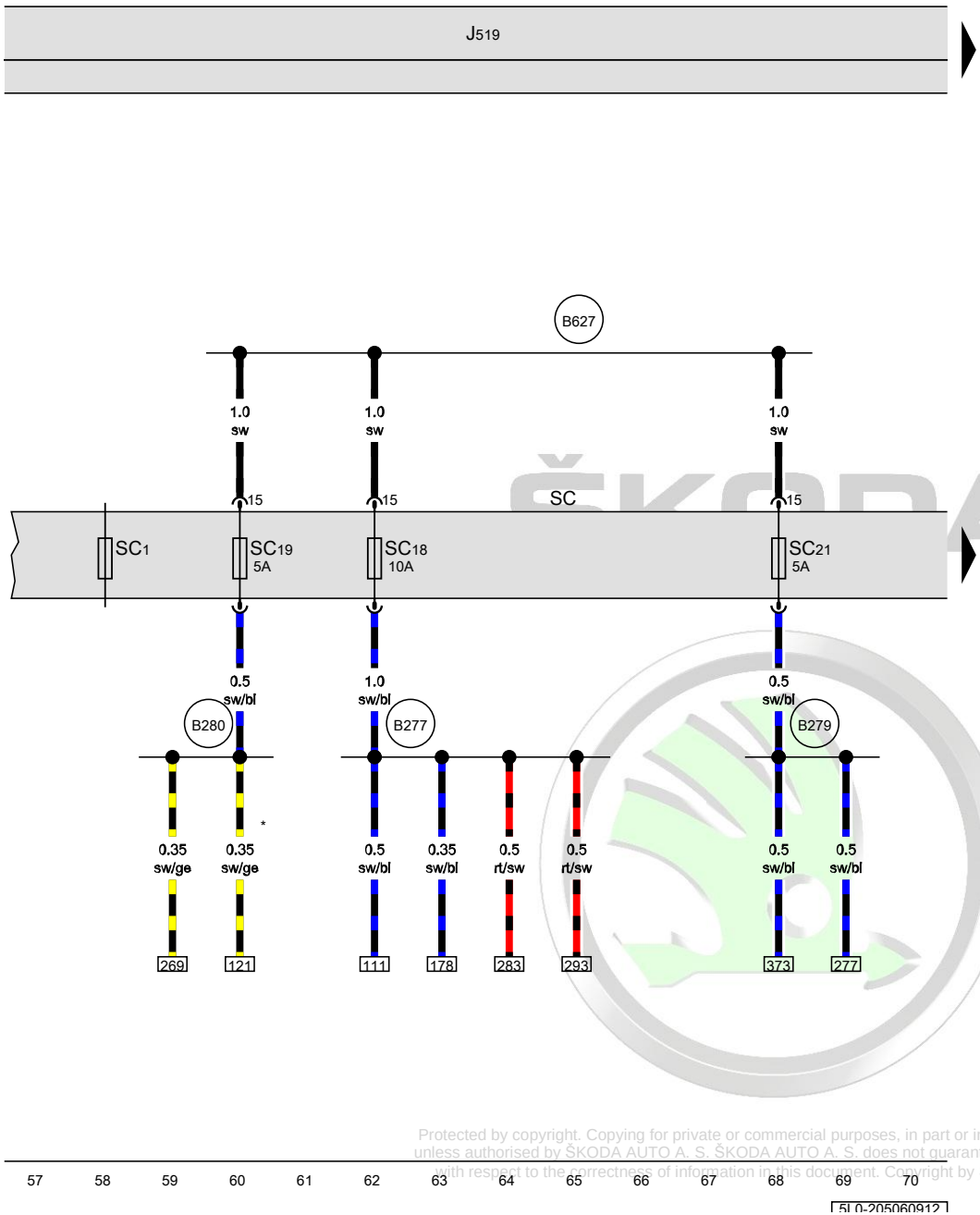

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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sw	=	black
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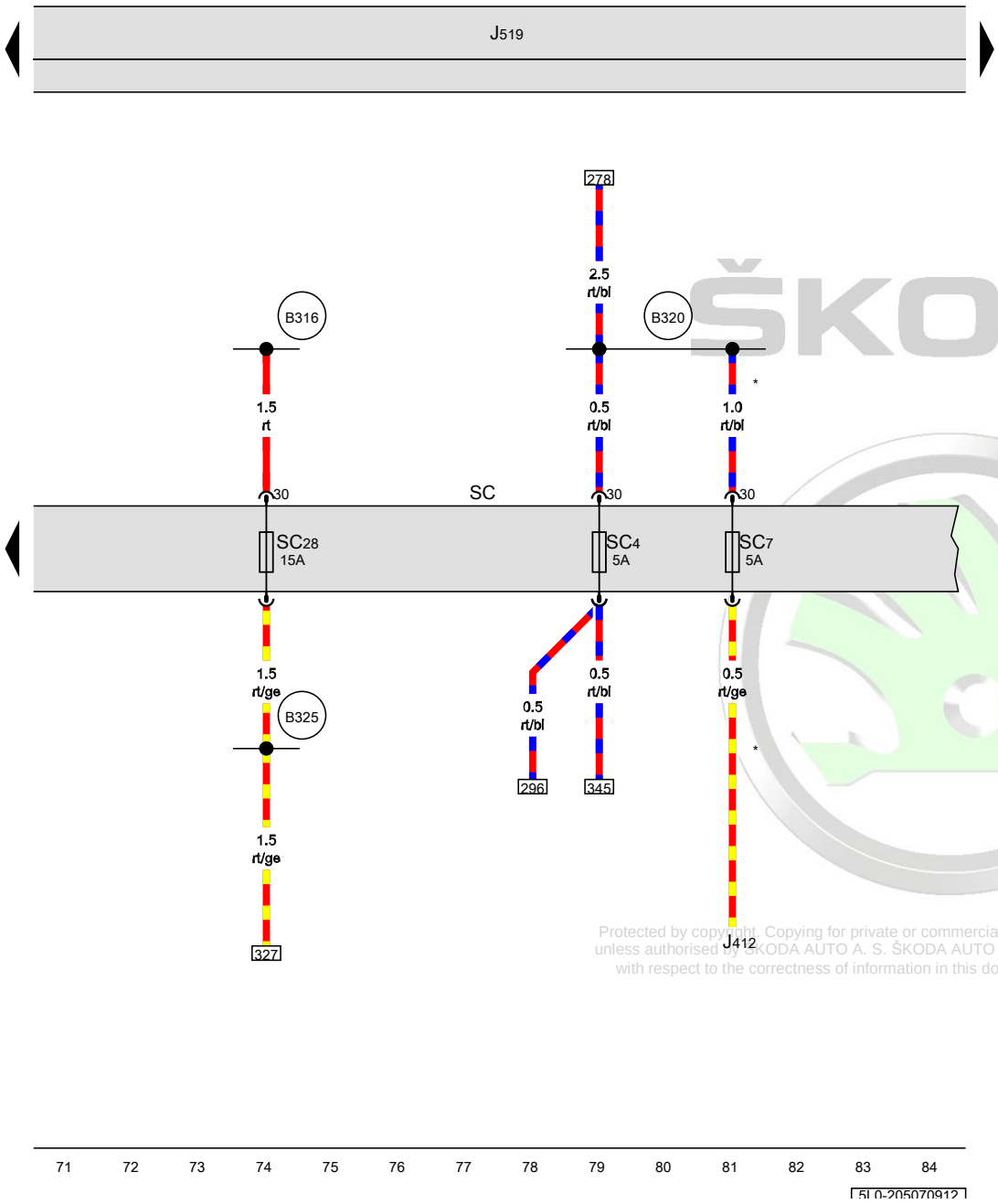

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone

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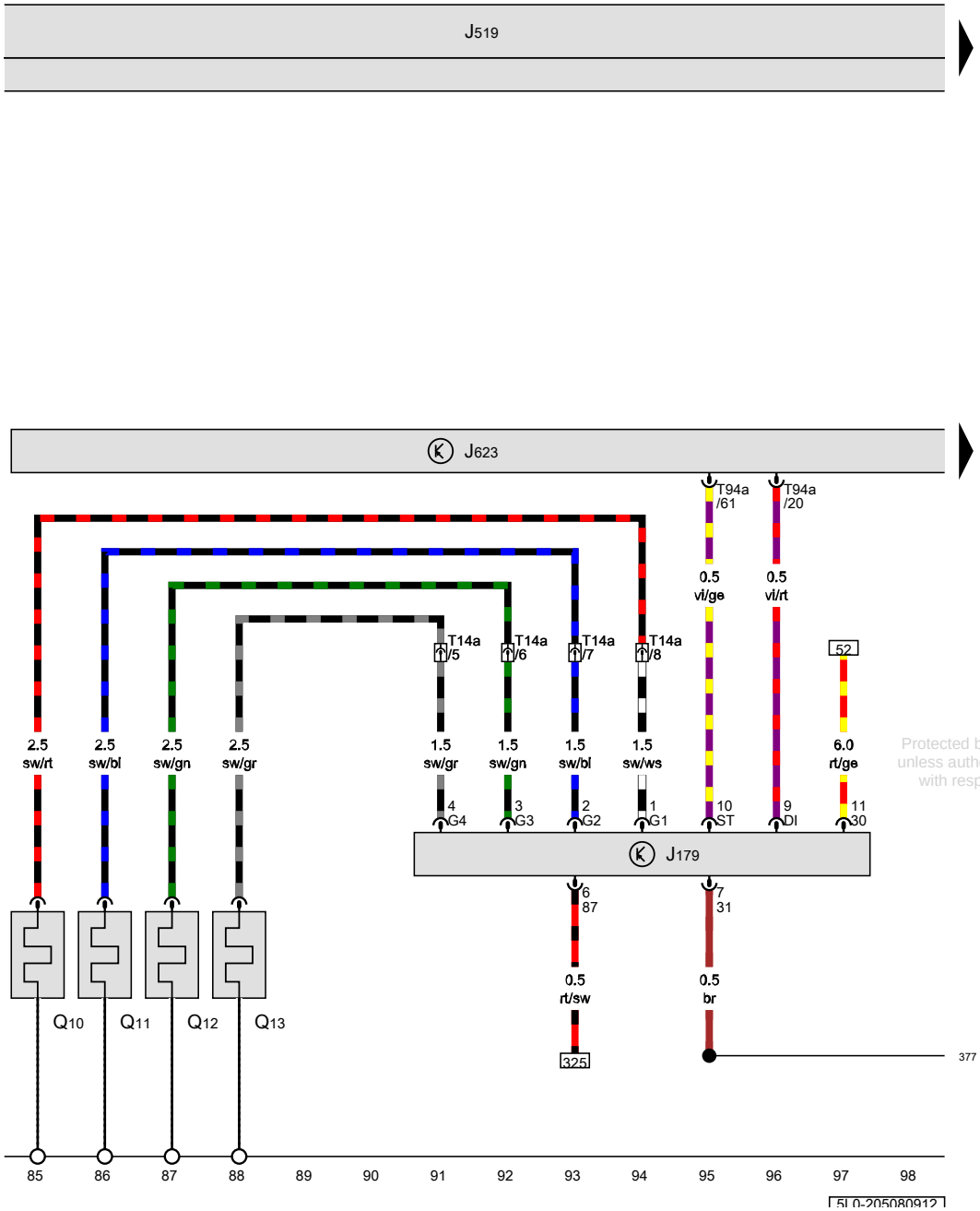
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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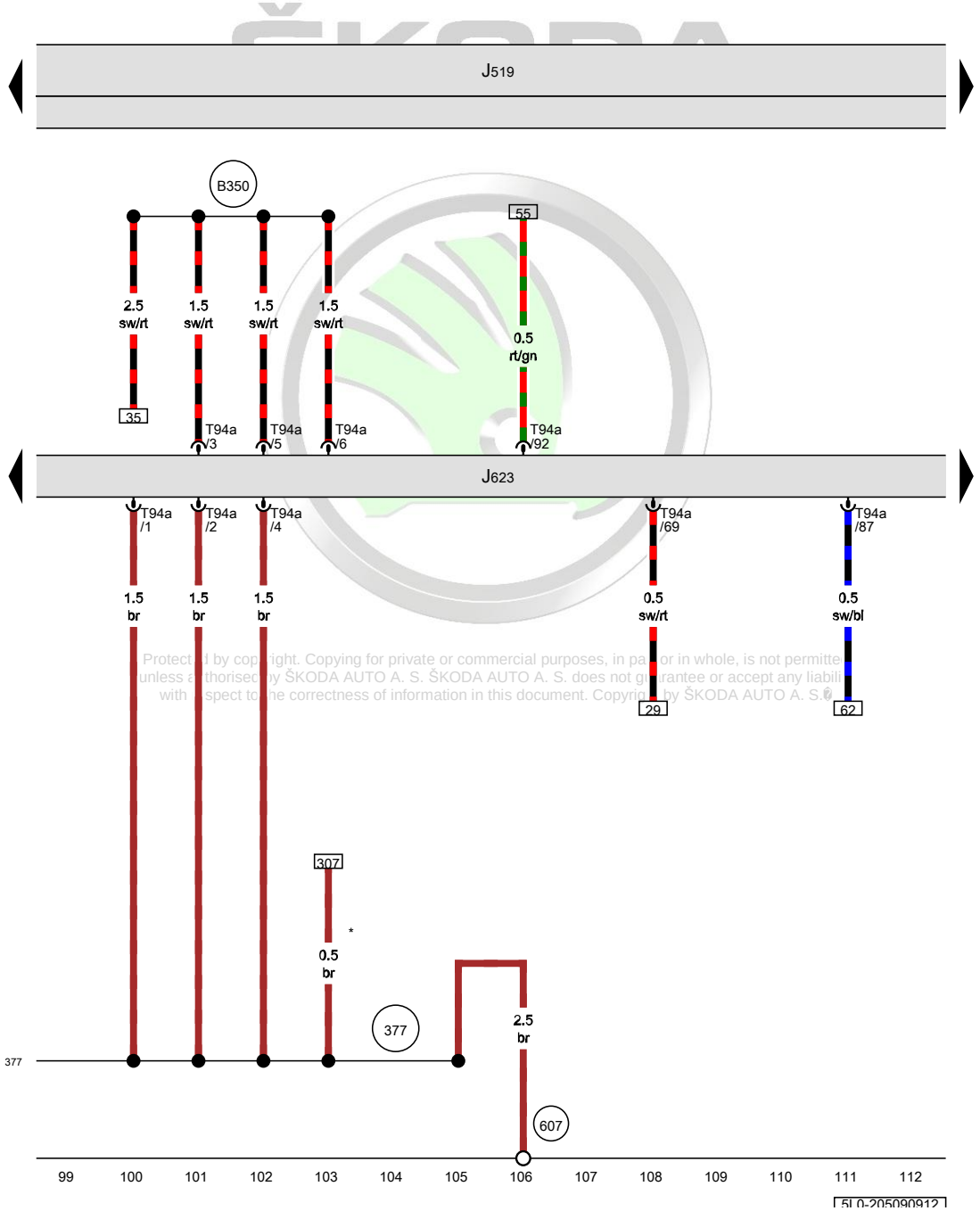

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

(377) Earth connection 12, in main wiring harness

(607) Earth point, on left in plenum chamber

(B350) Positive connection 1 (87a) in main wiring harness

* Only models with manual gearbox

ws = white
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ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
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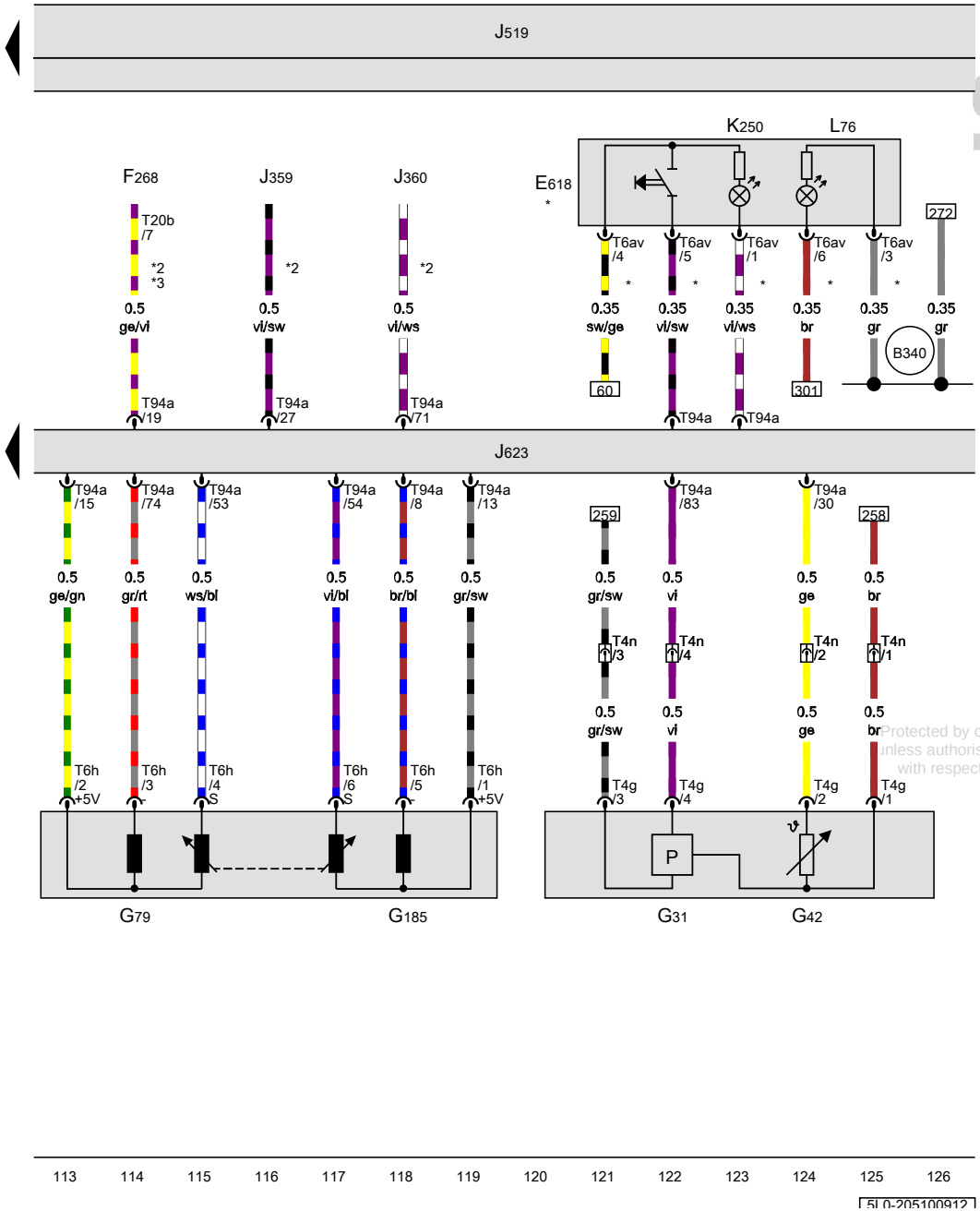
Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit



E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
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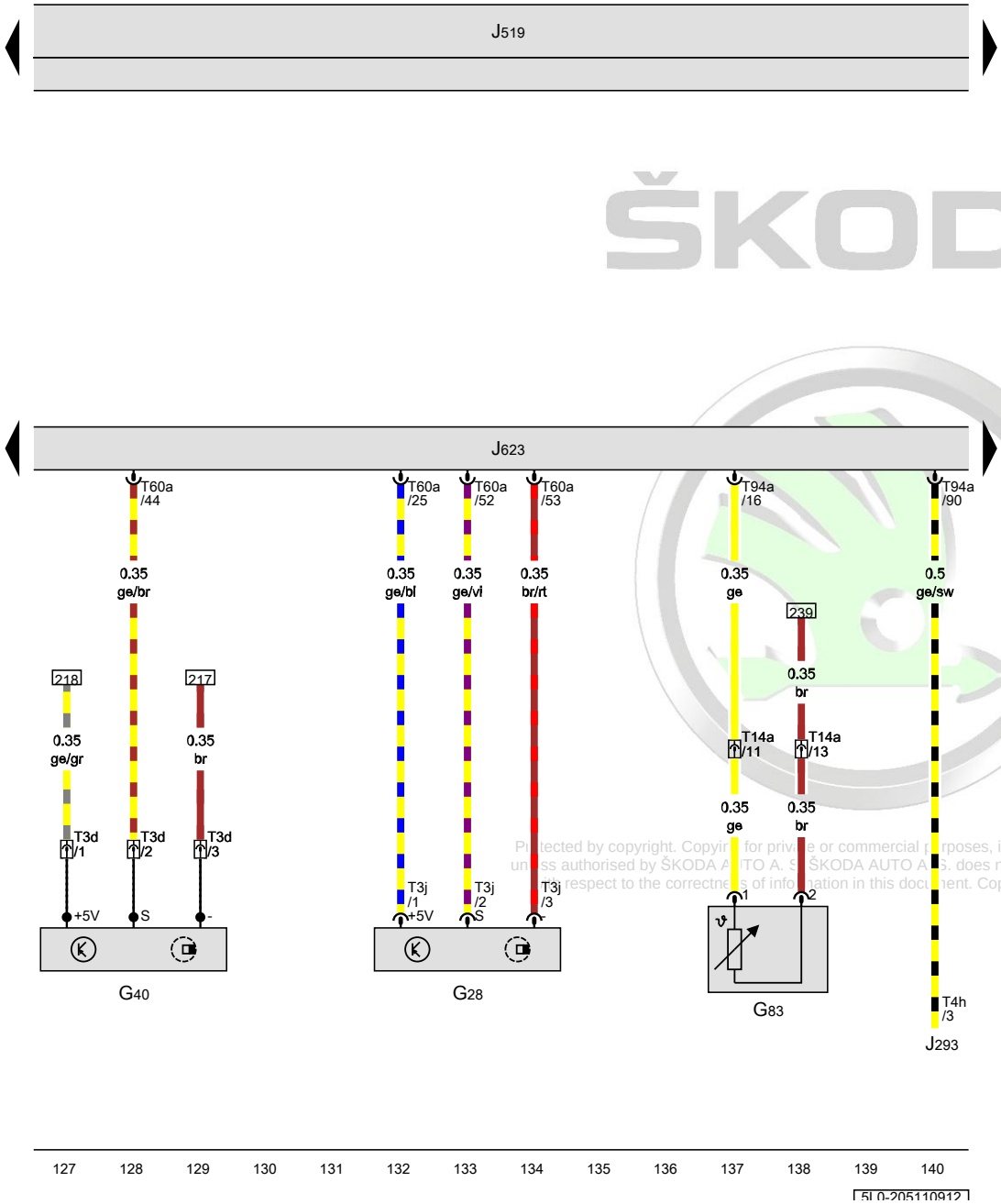
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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or = orange
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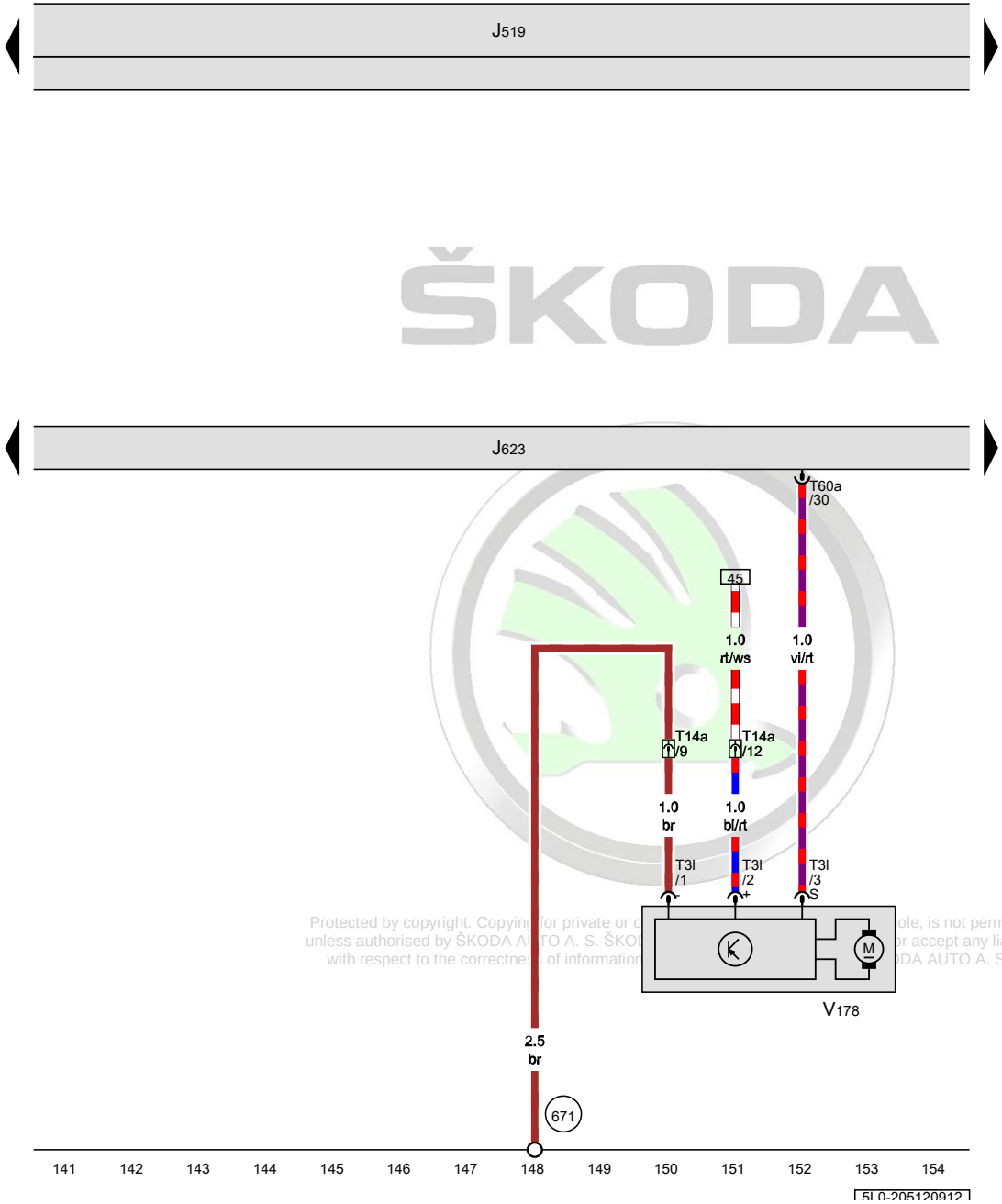
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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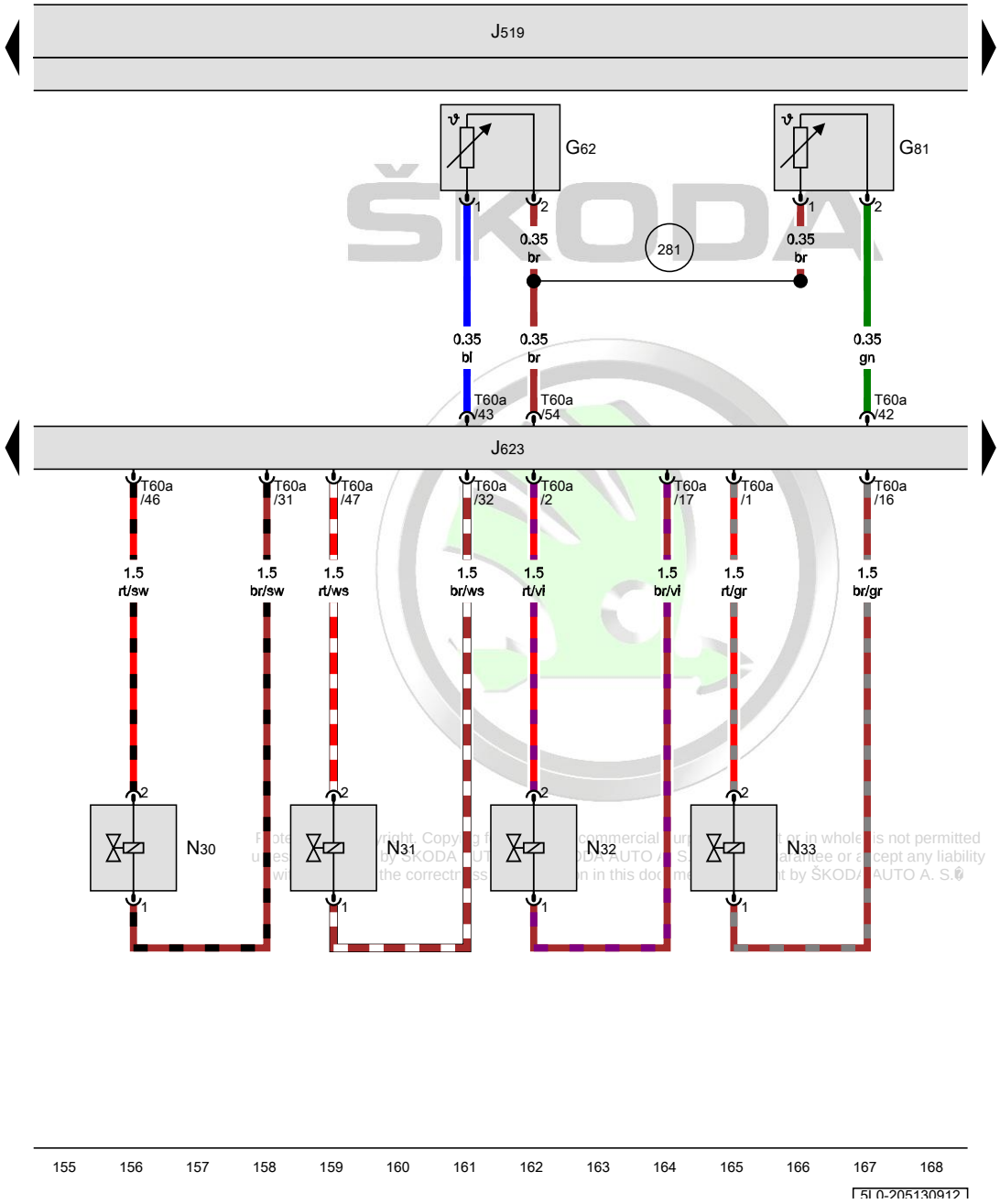

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Coolant temperature sender, Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G62	Coolant temperature sender
G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector
281	Earth point 1, engine prewiring harness

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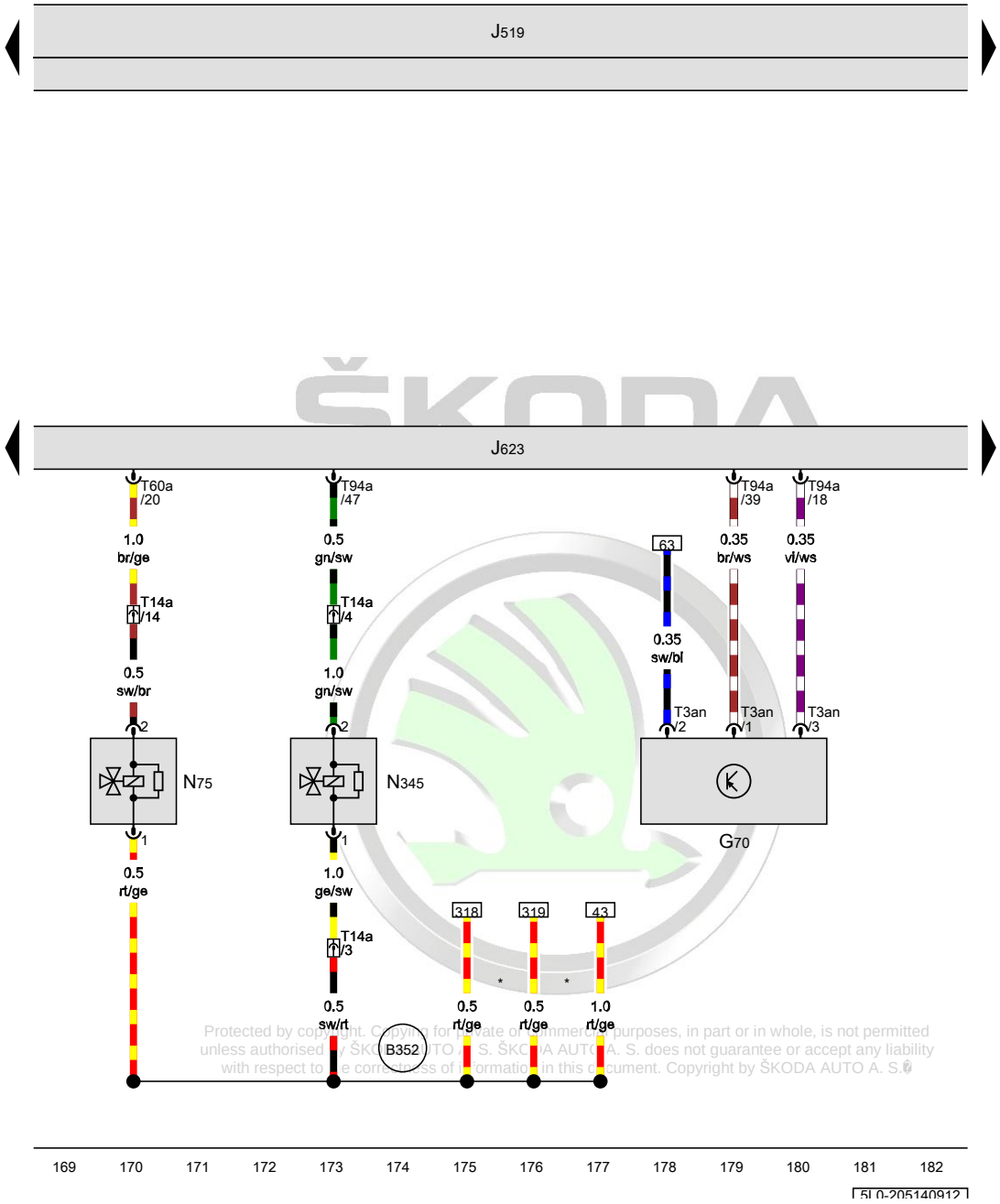
ge	=	yellow
or	=	orange
rs	=	pink

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T3an	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness
*	Special equipment



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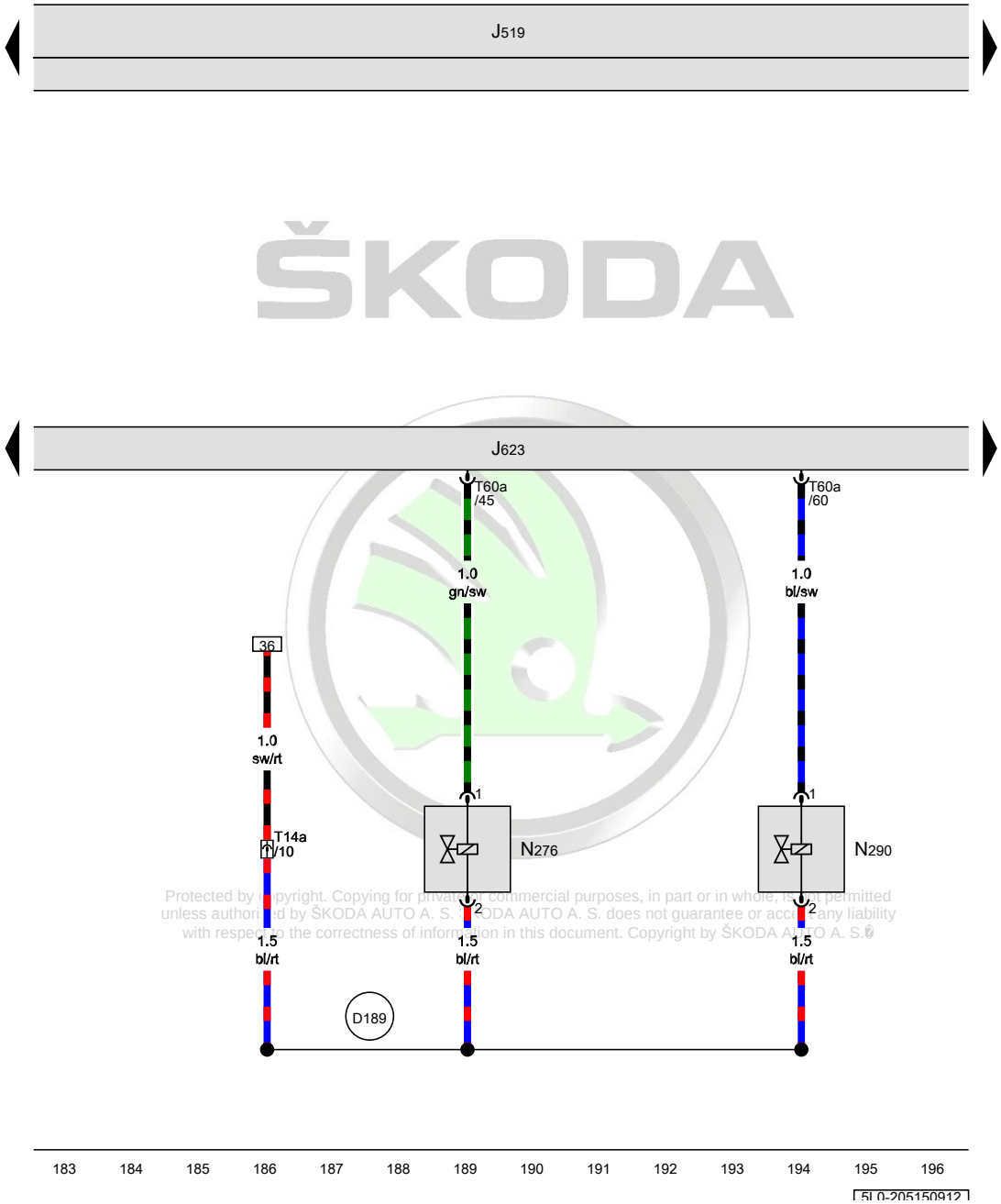
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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gr	=	grey
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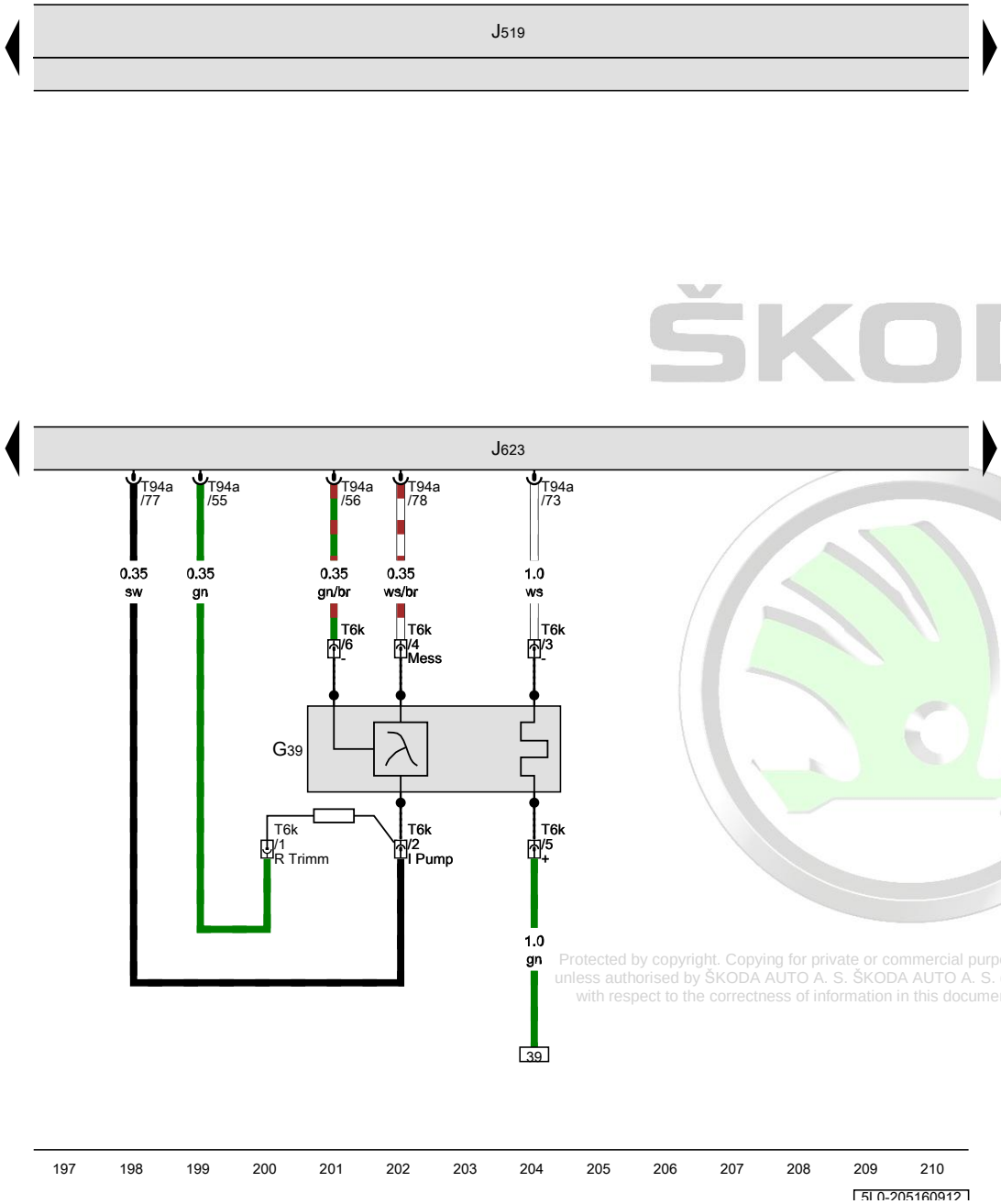
or	=	orange
rs	=	pink

Lambda probe, Engine control unit

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
T6k	6-pin connector
T94a	94-pin connector



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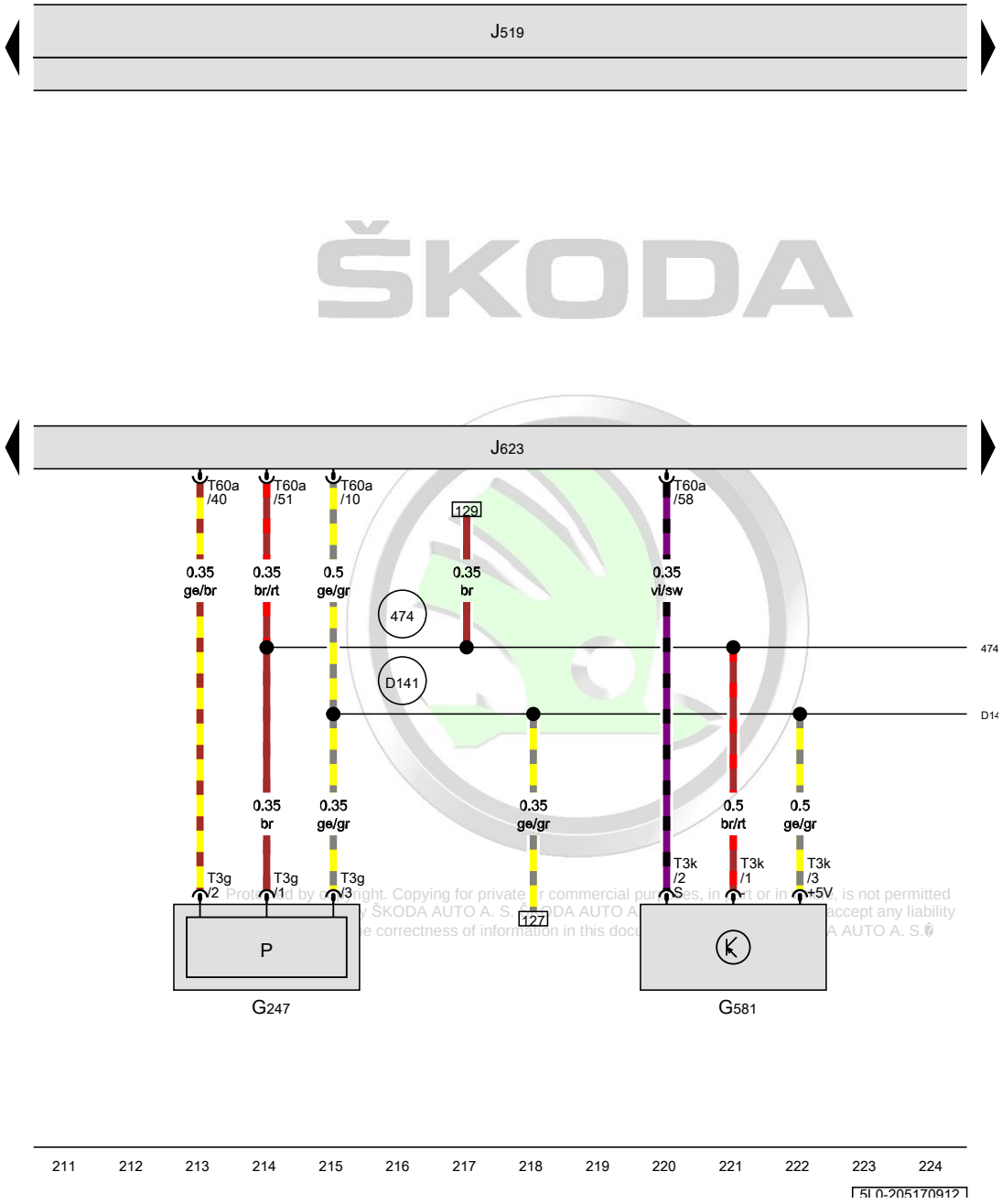

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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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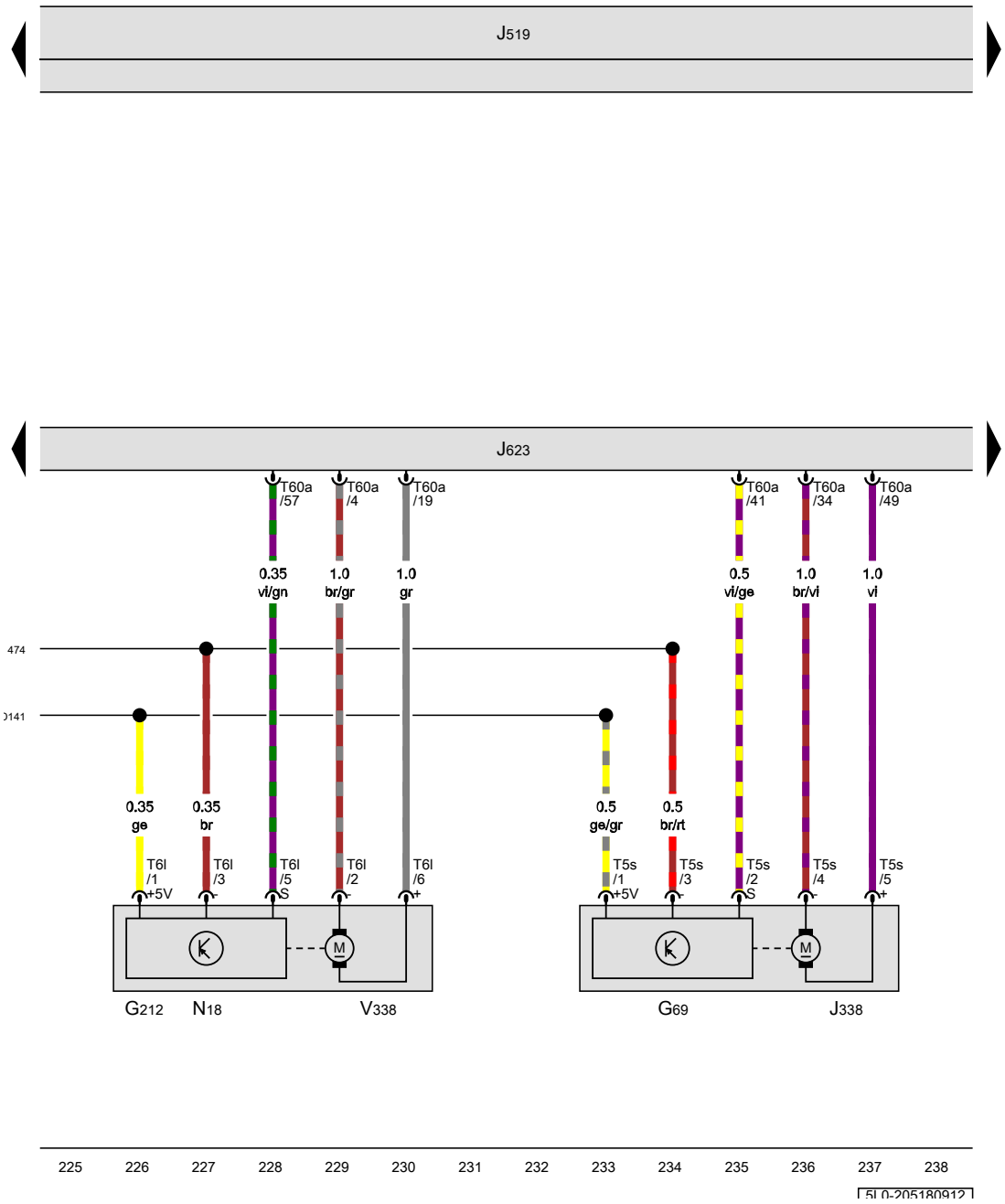

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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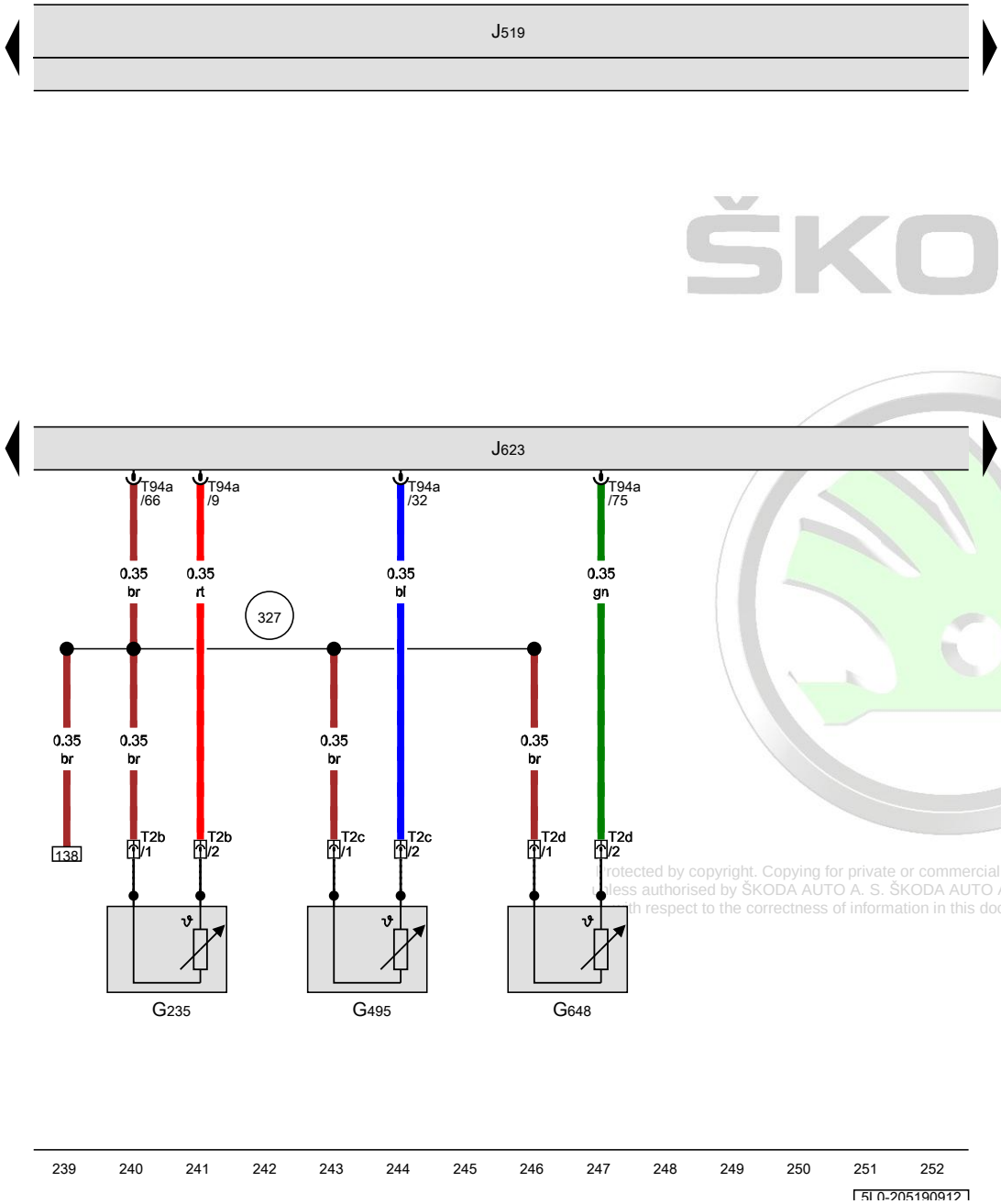

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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br	=	brown
gn	=	green
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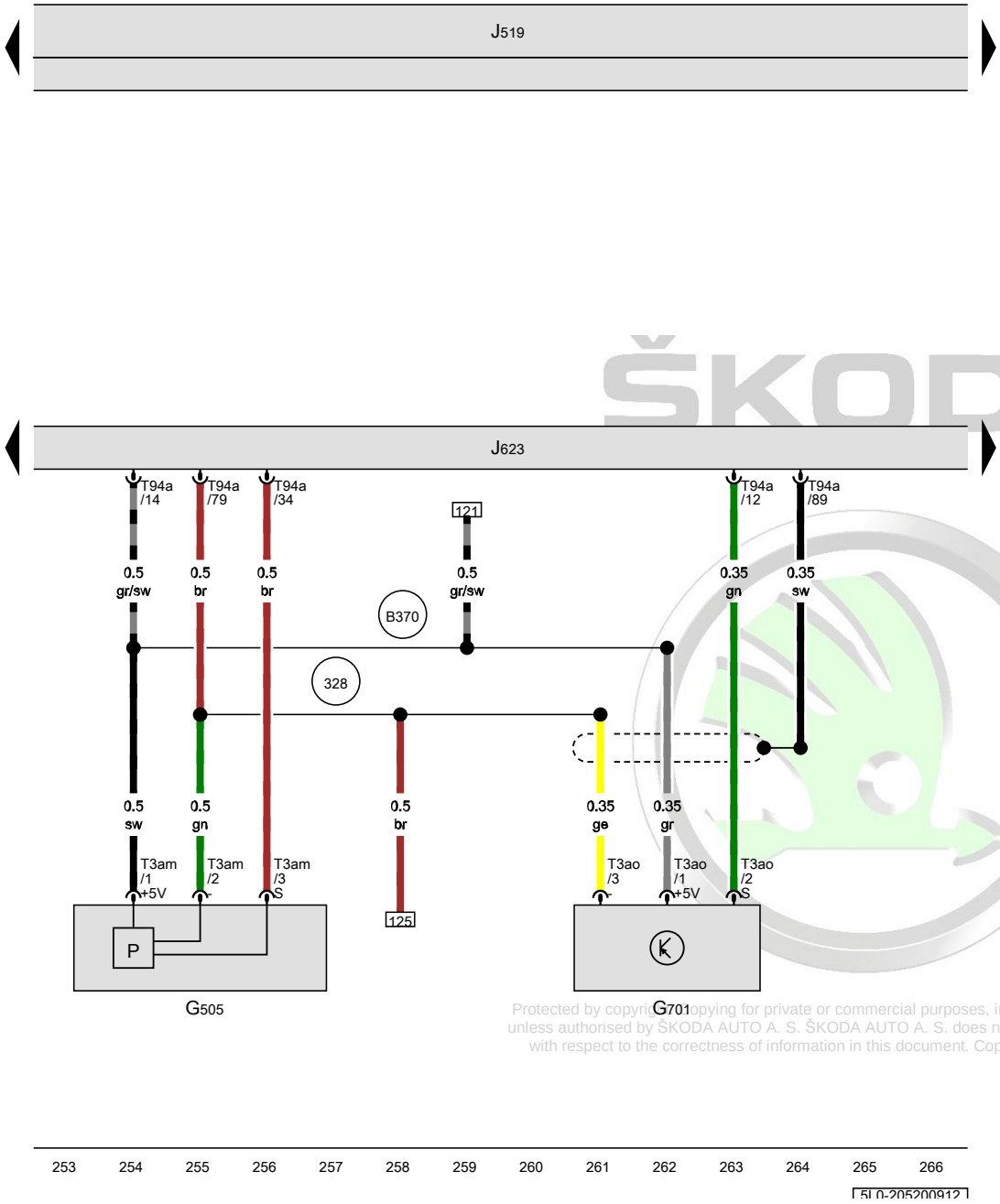
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness



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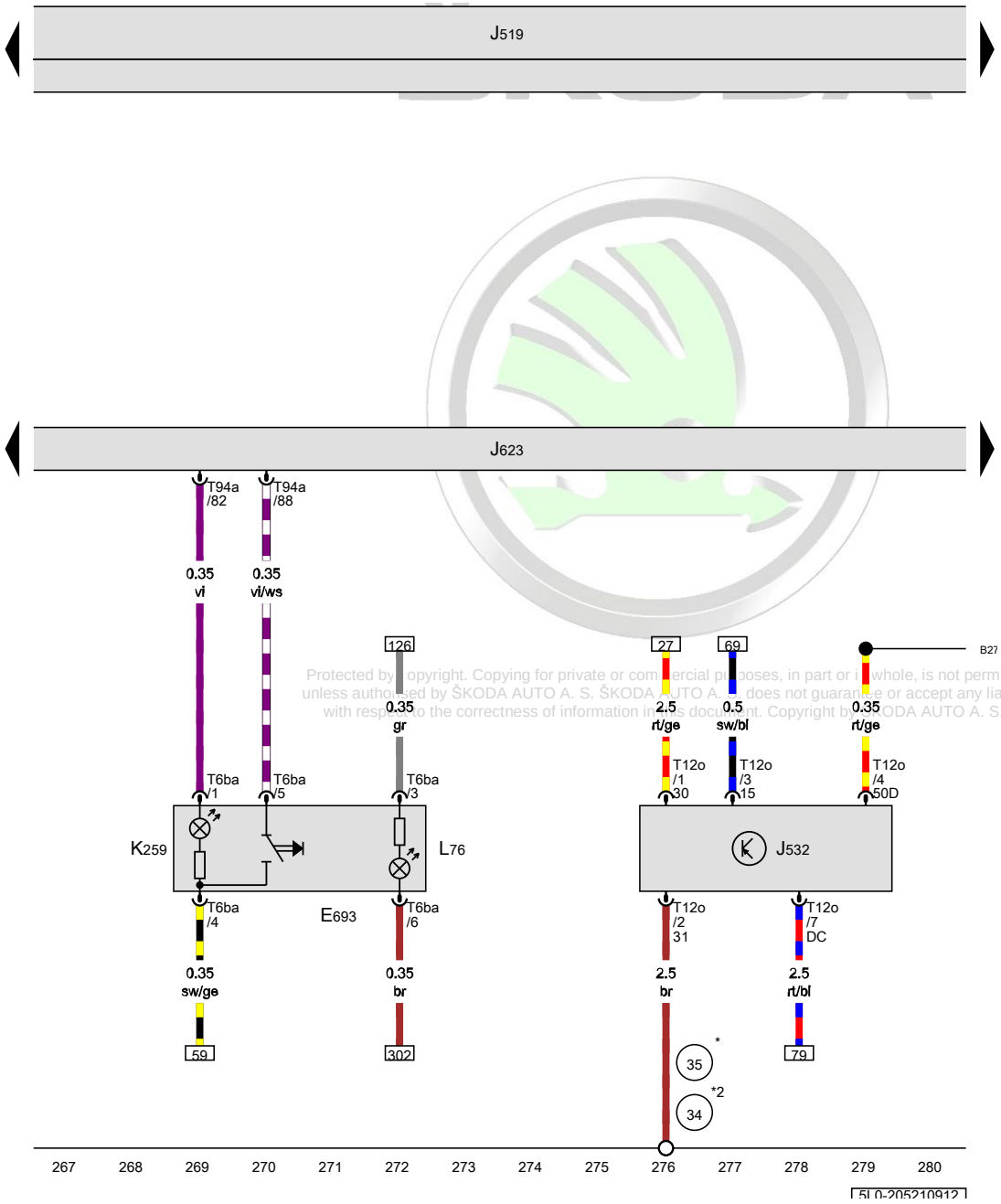

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Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models

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ro	=	red
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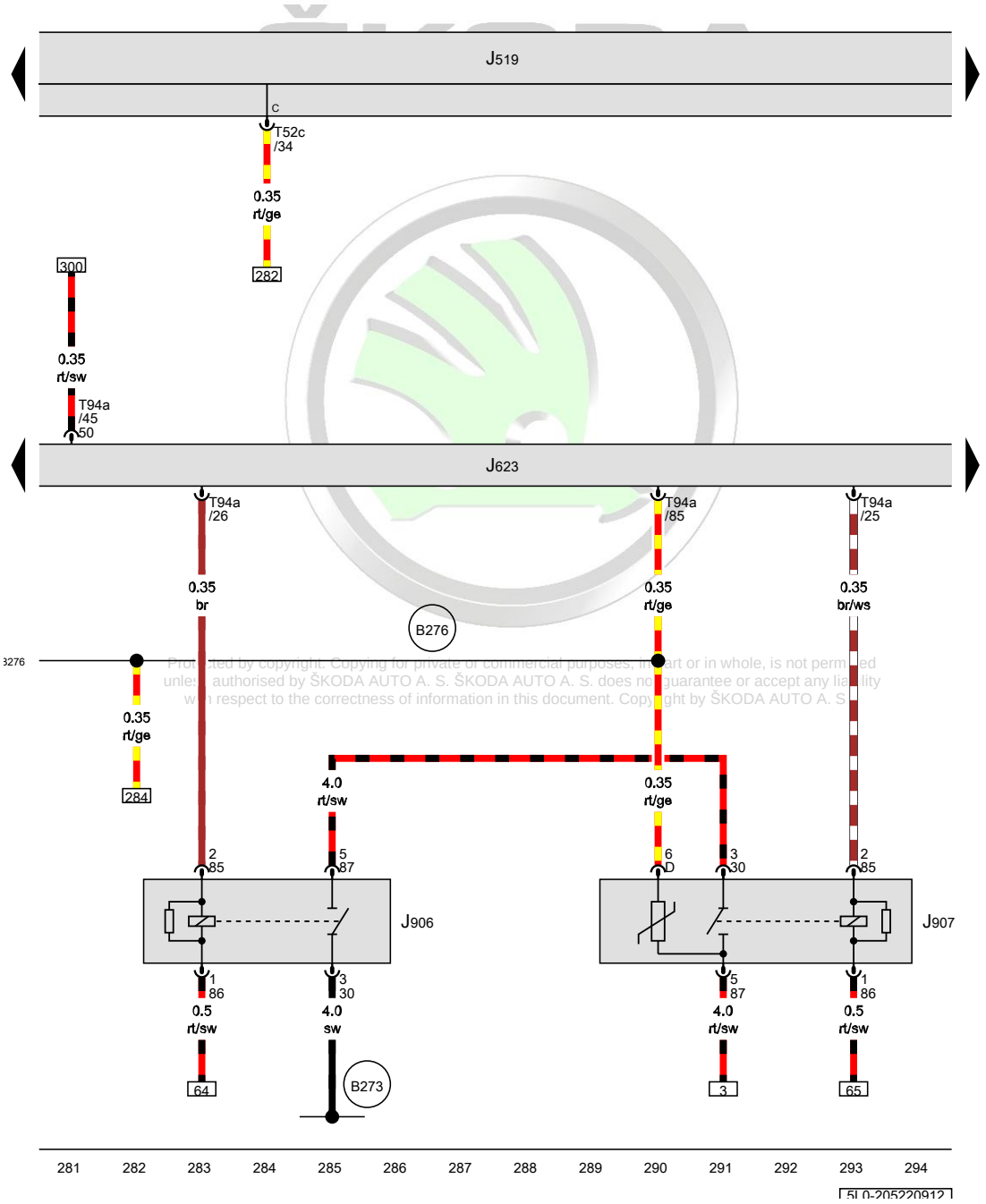

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Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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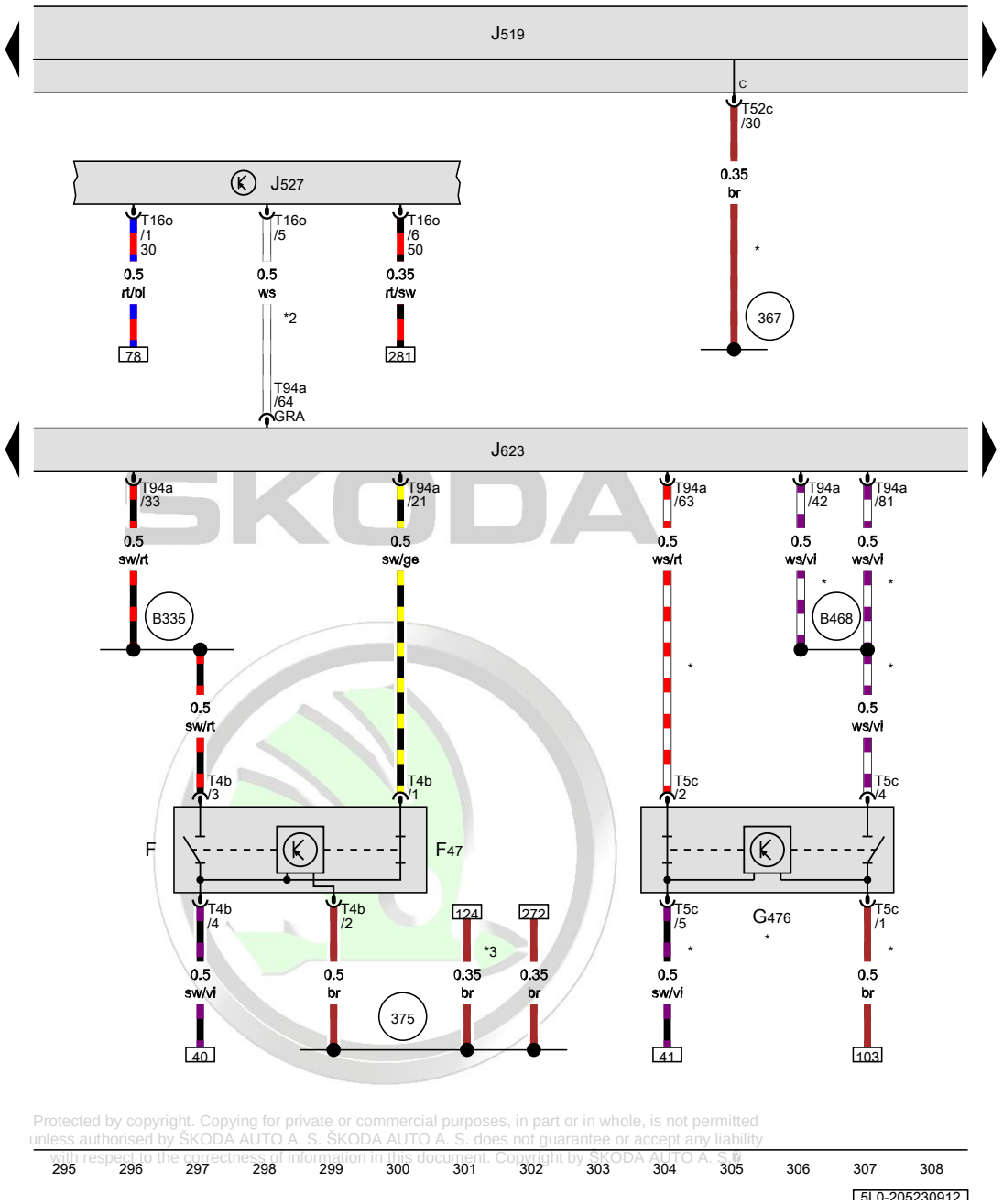

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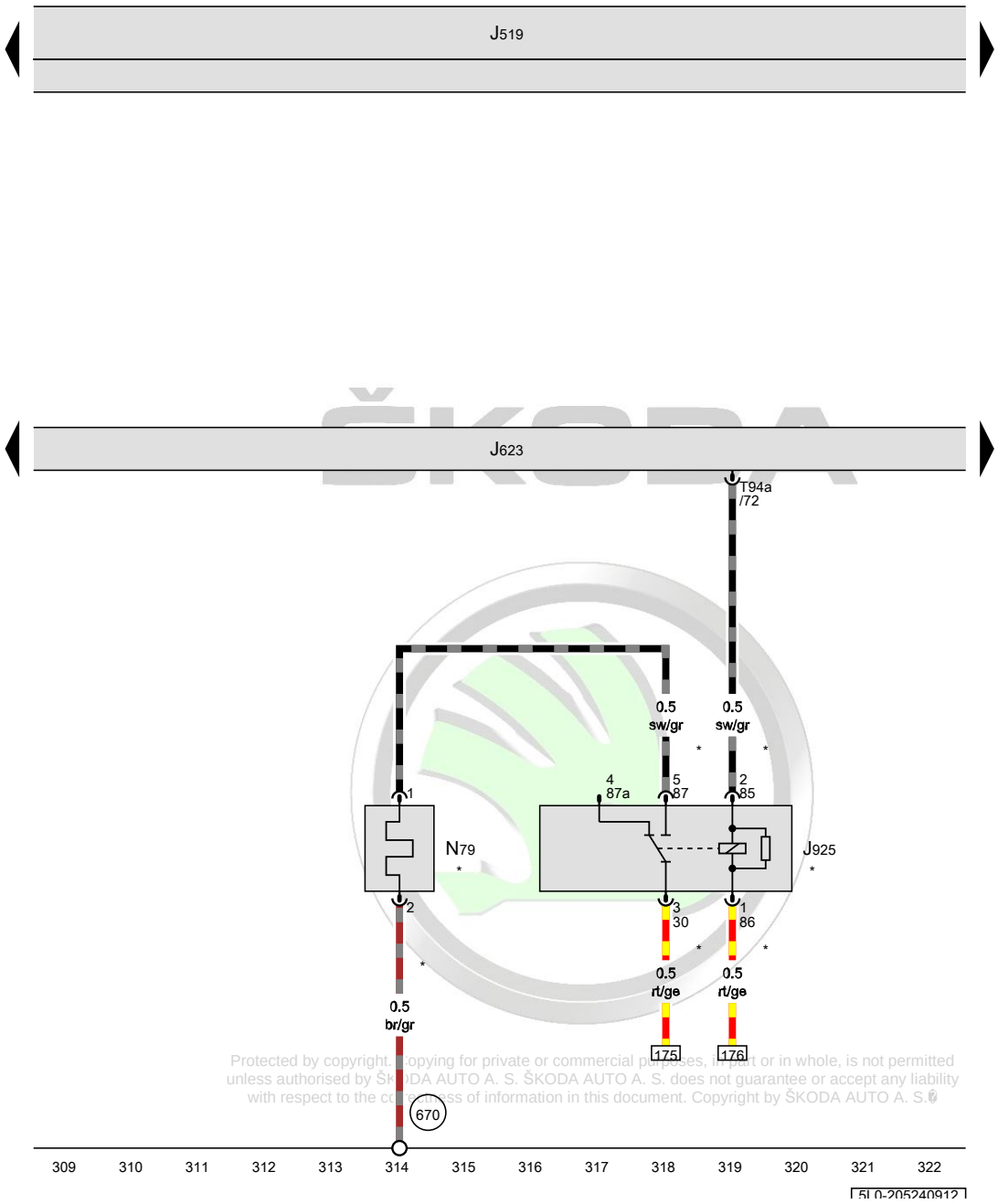
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Heater element relay, Heater element for crankcase breather

J519	Onboard supply control unit
J623	Engine control unit
J925	Heater element relay
N79	Heater element for crankcase breather
T94a	94-pin connector
670	Earth point 2, left A-pillar
*	Special equipment



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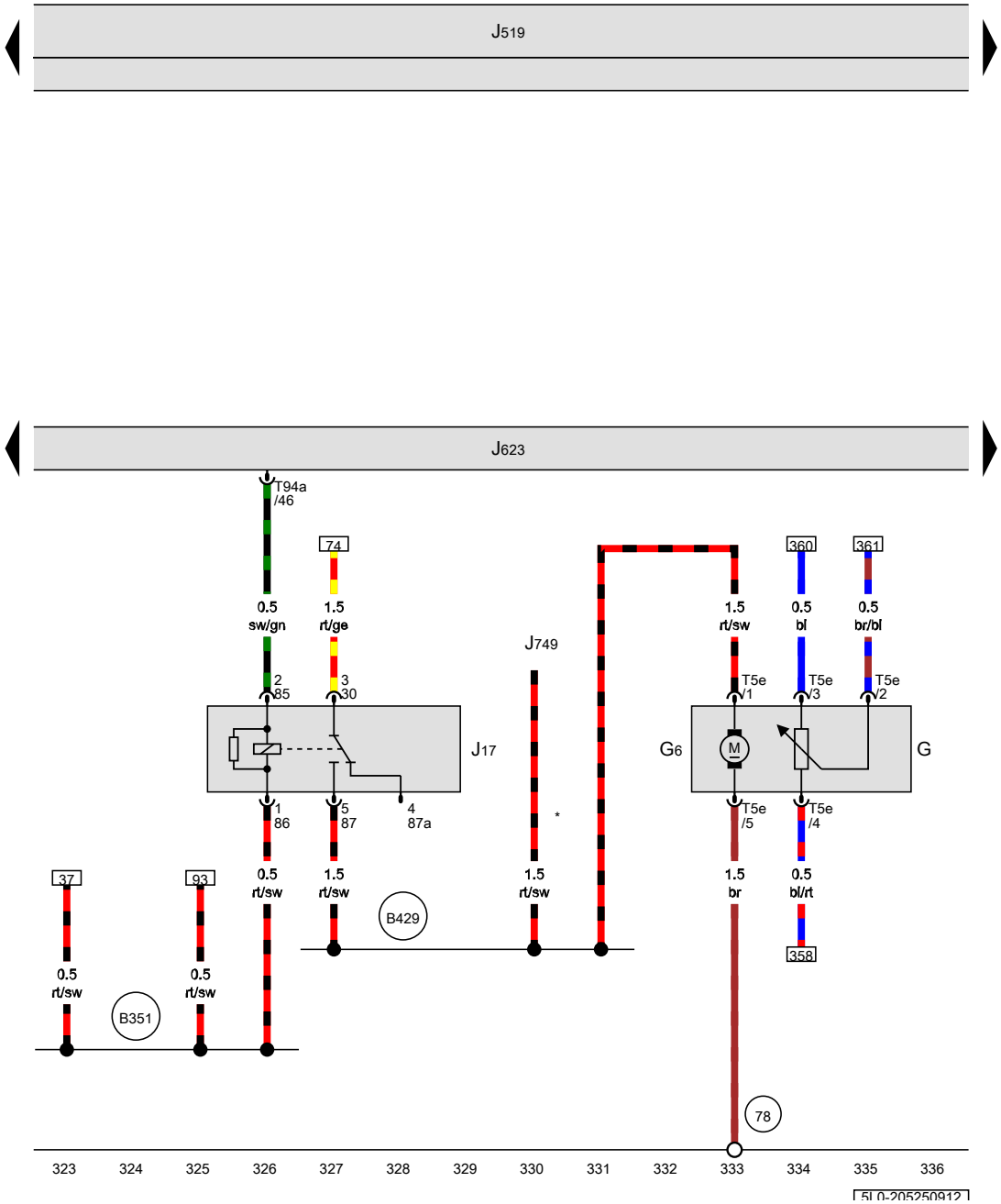

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
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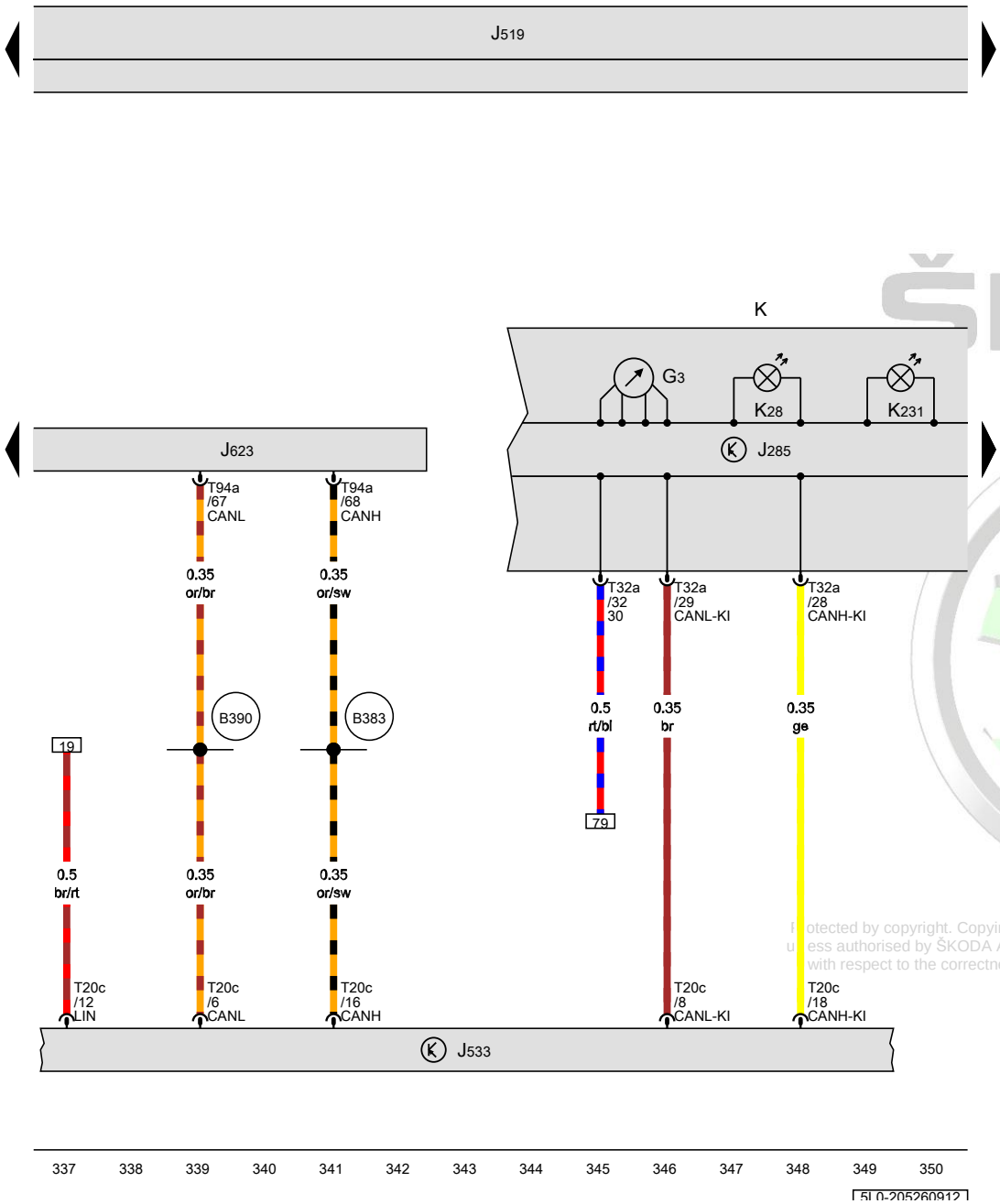
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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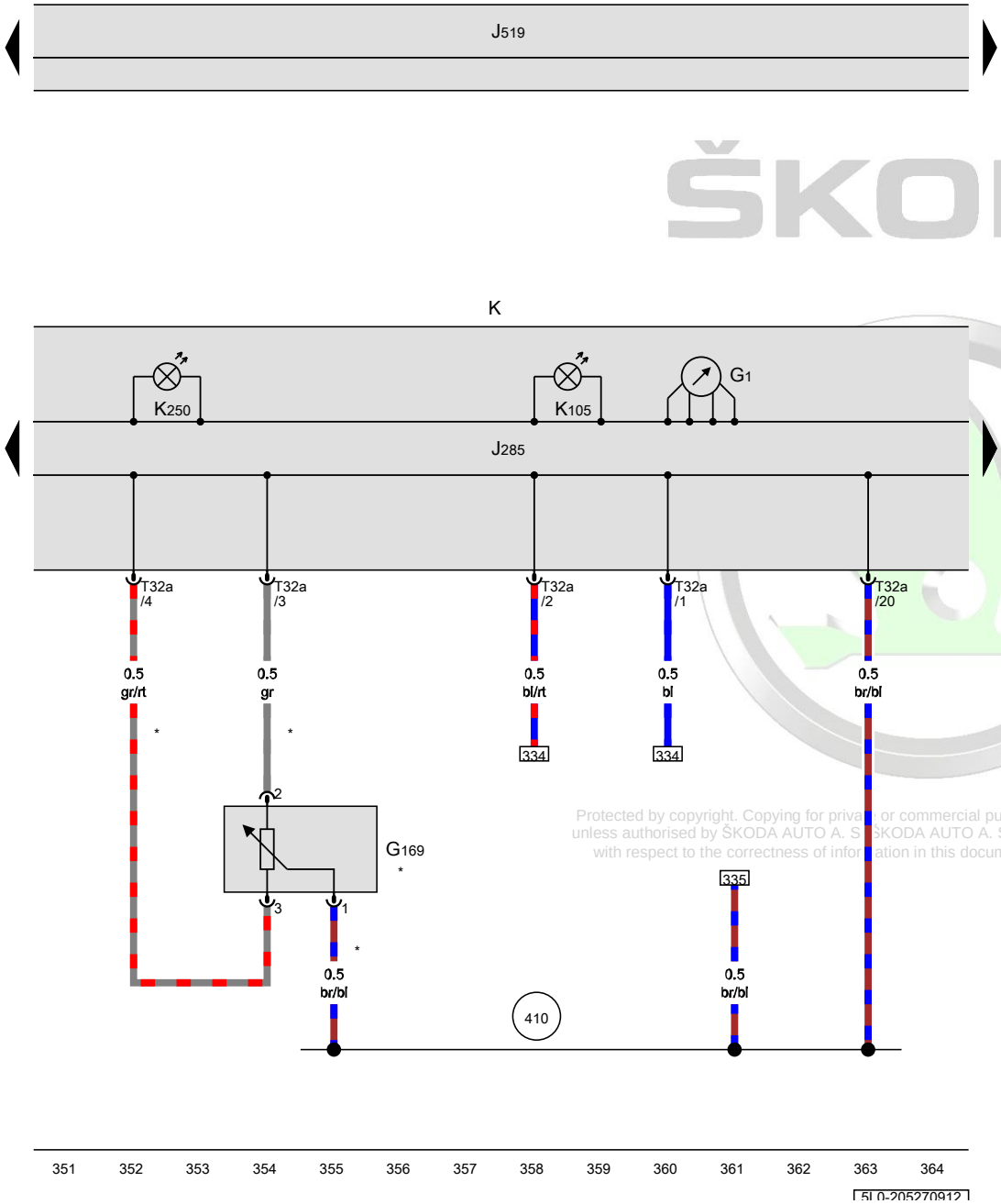
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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sw = black
ro = red
br = brown
gn = green
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li = purple
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or = orange
rs = pink

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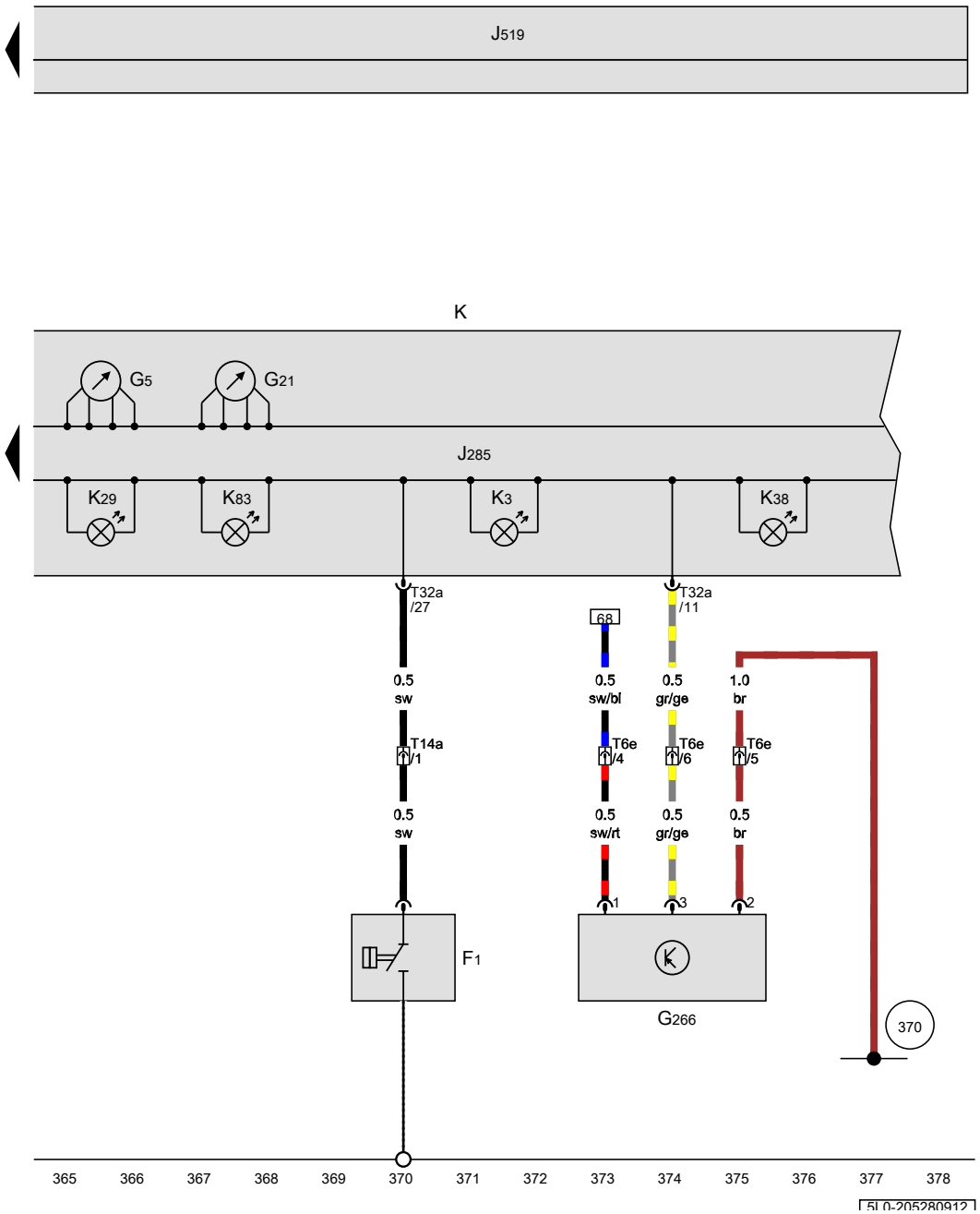

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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2.0l diesel engine , CFHA,CFHF,CFHC,CFJA

From November 2011

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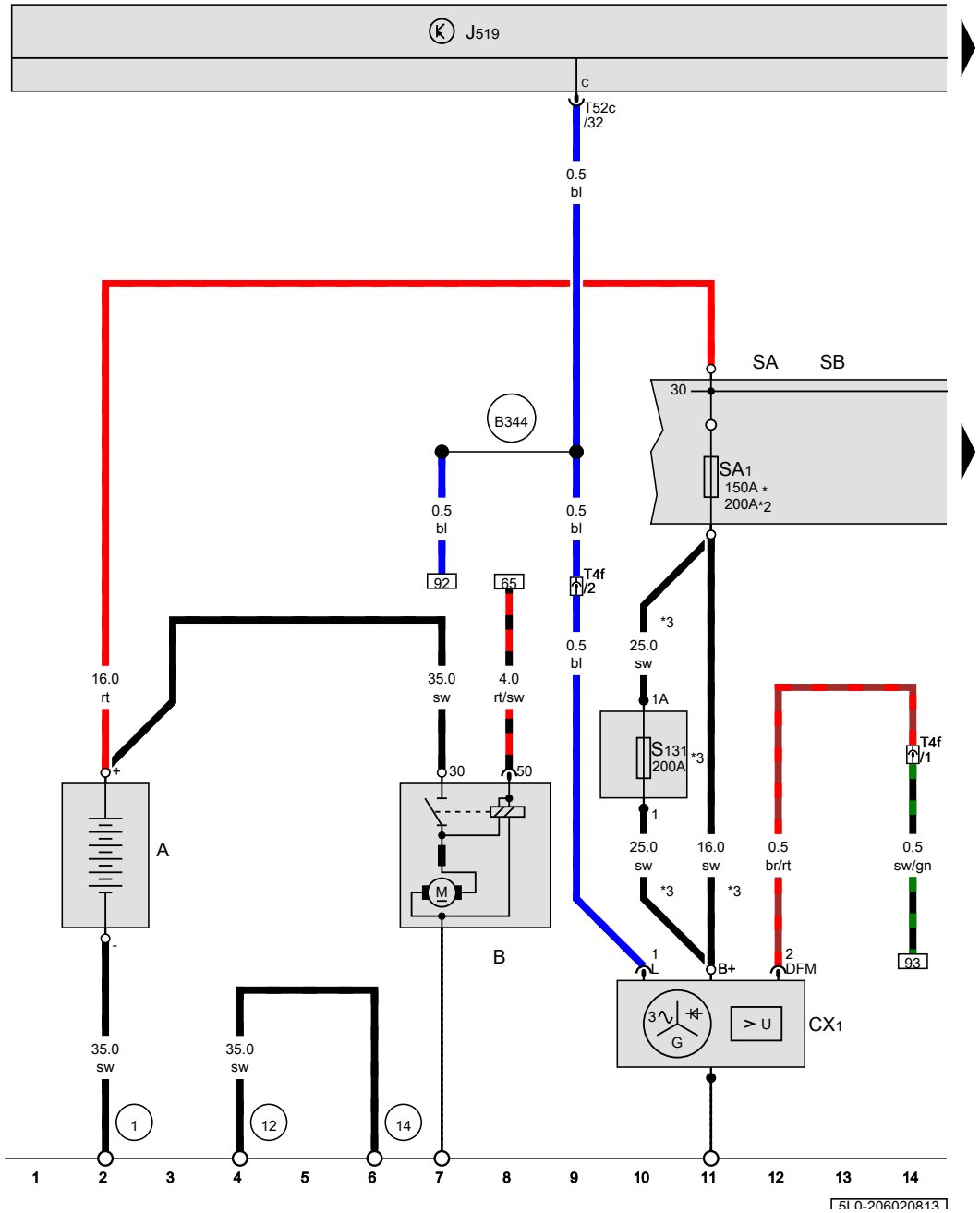

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA1	Fuse 1 in fuse holder A
S131	Fuse 1, in alternator wire
SA	Fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment

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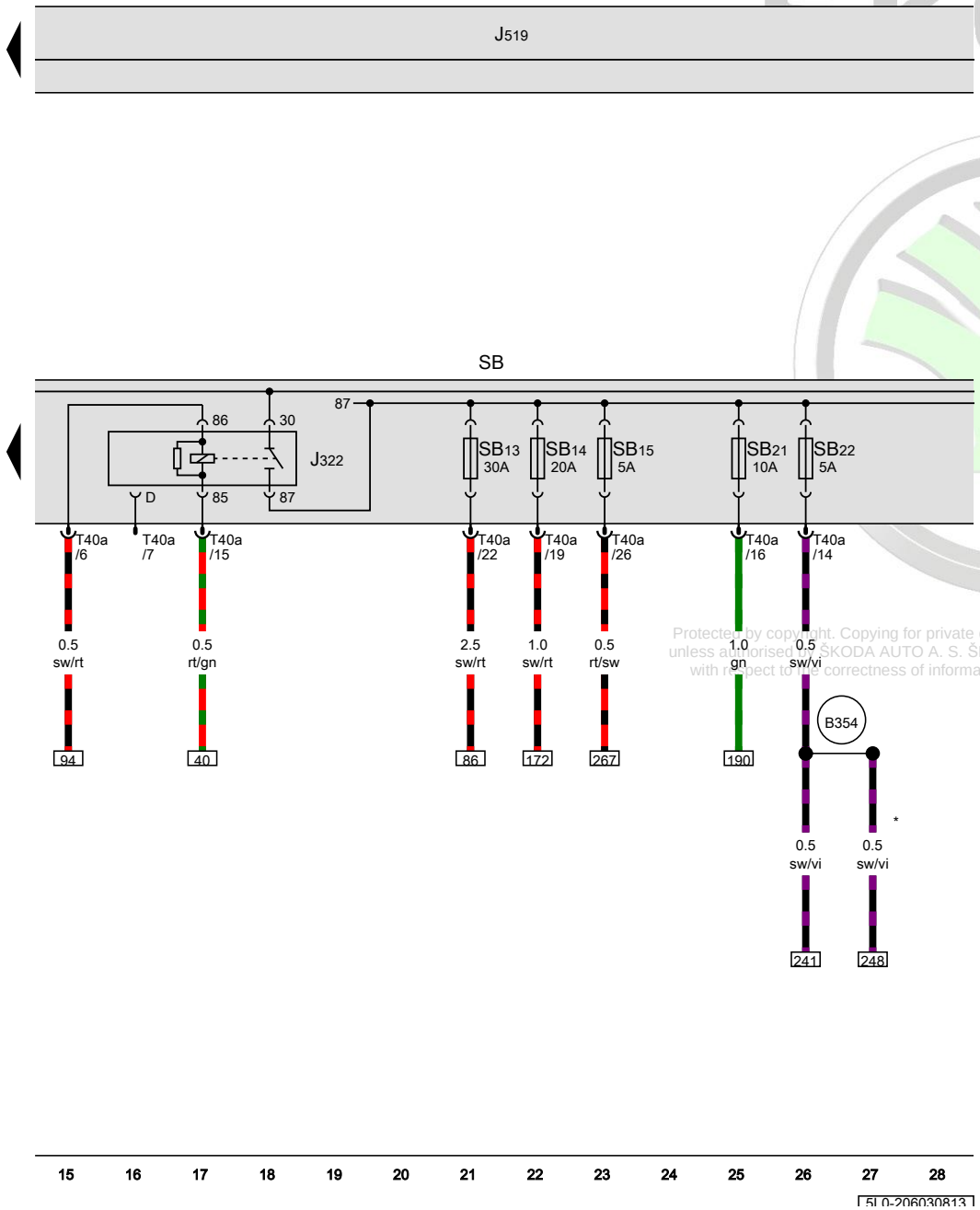
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox



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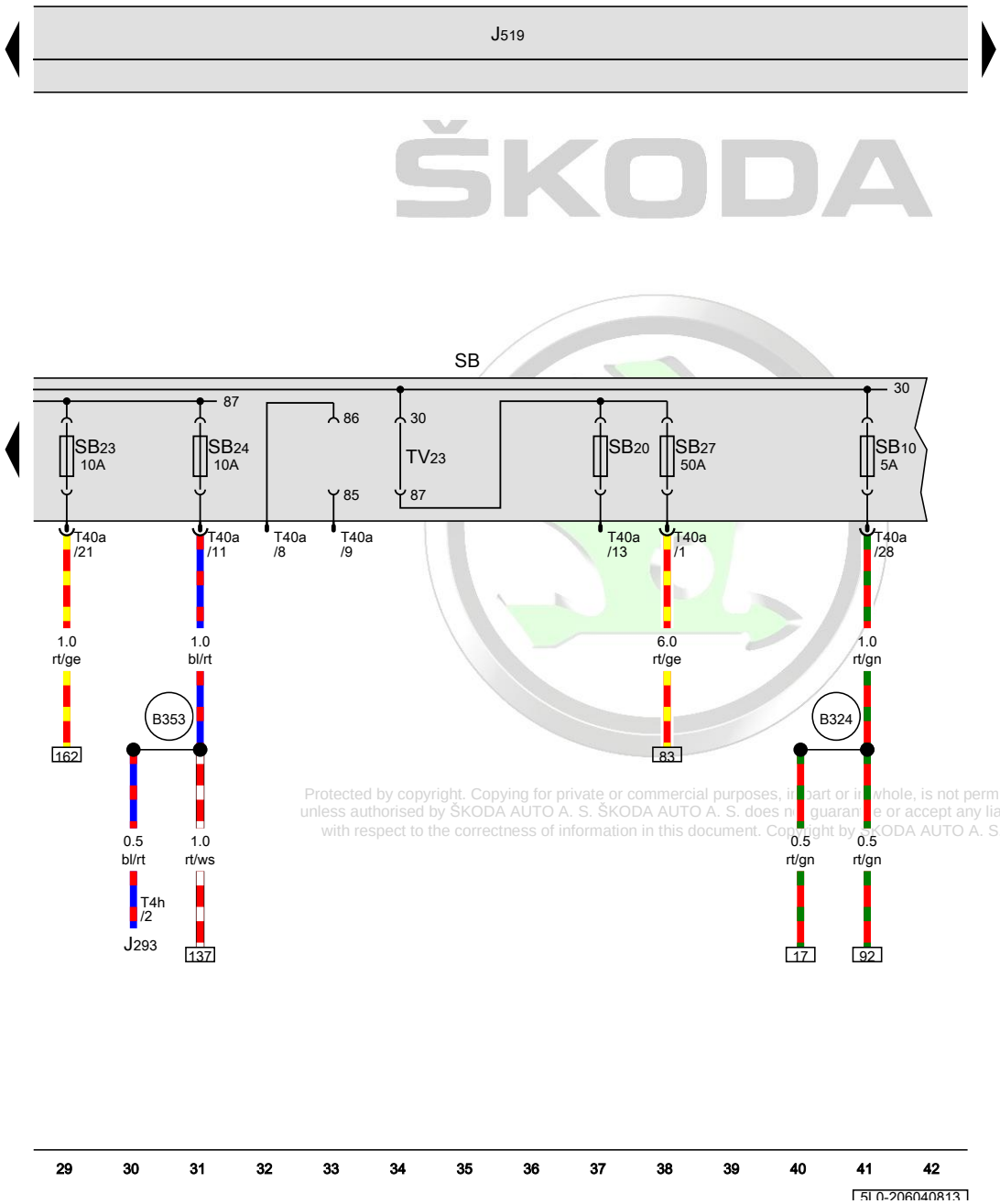

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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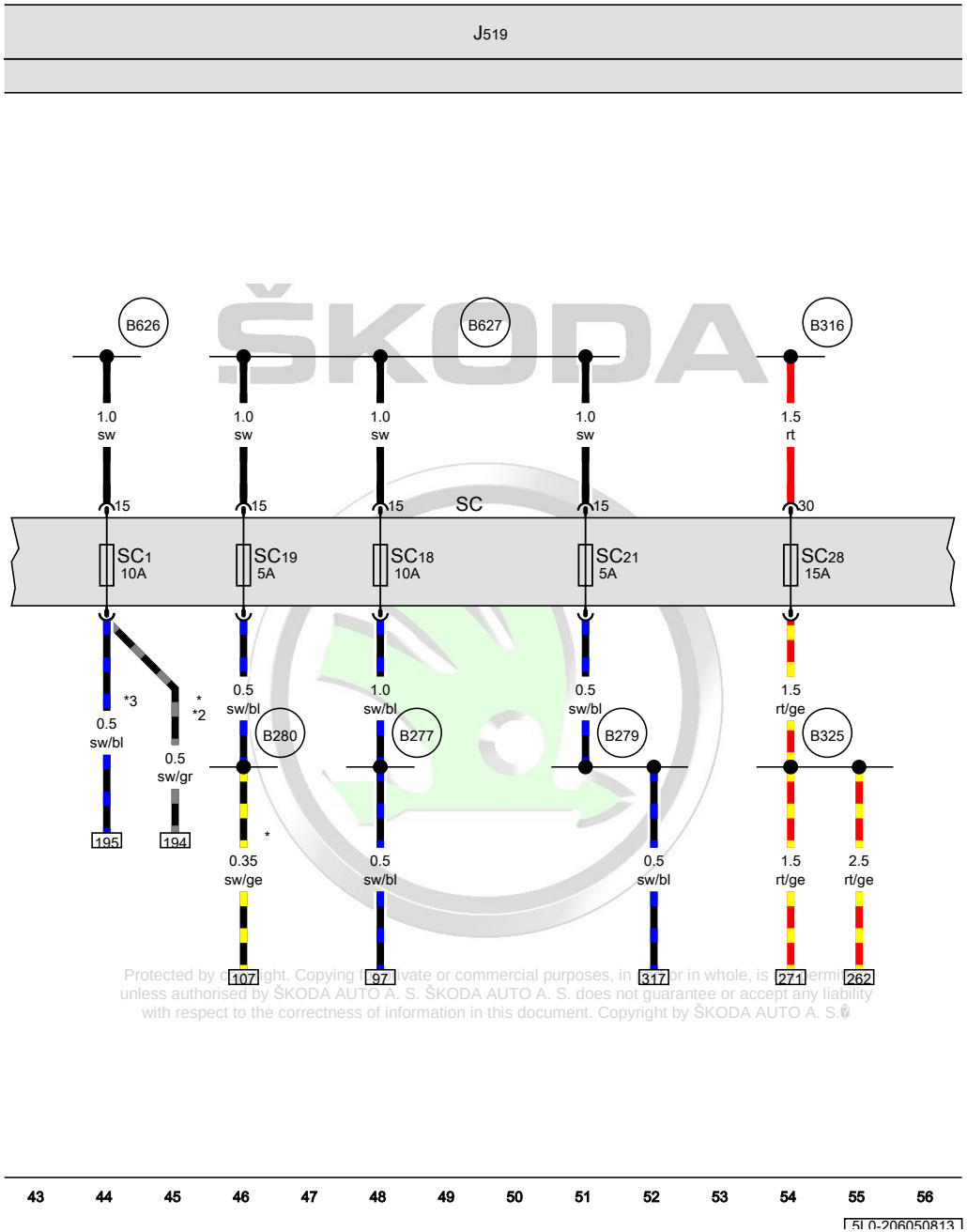

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vi = purple
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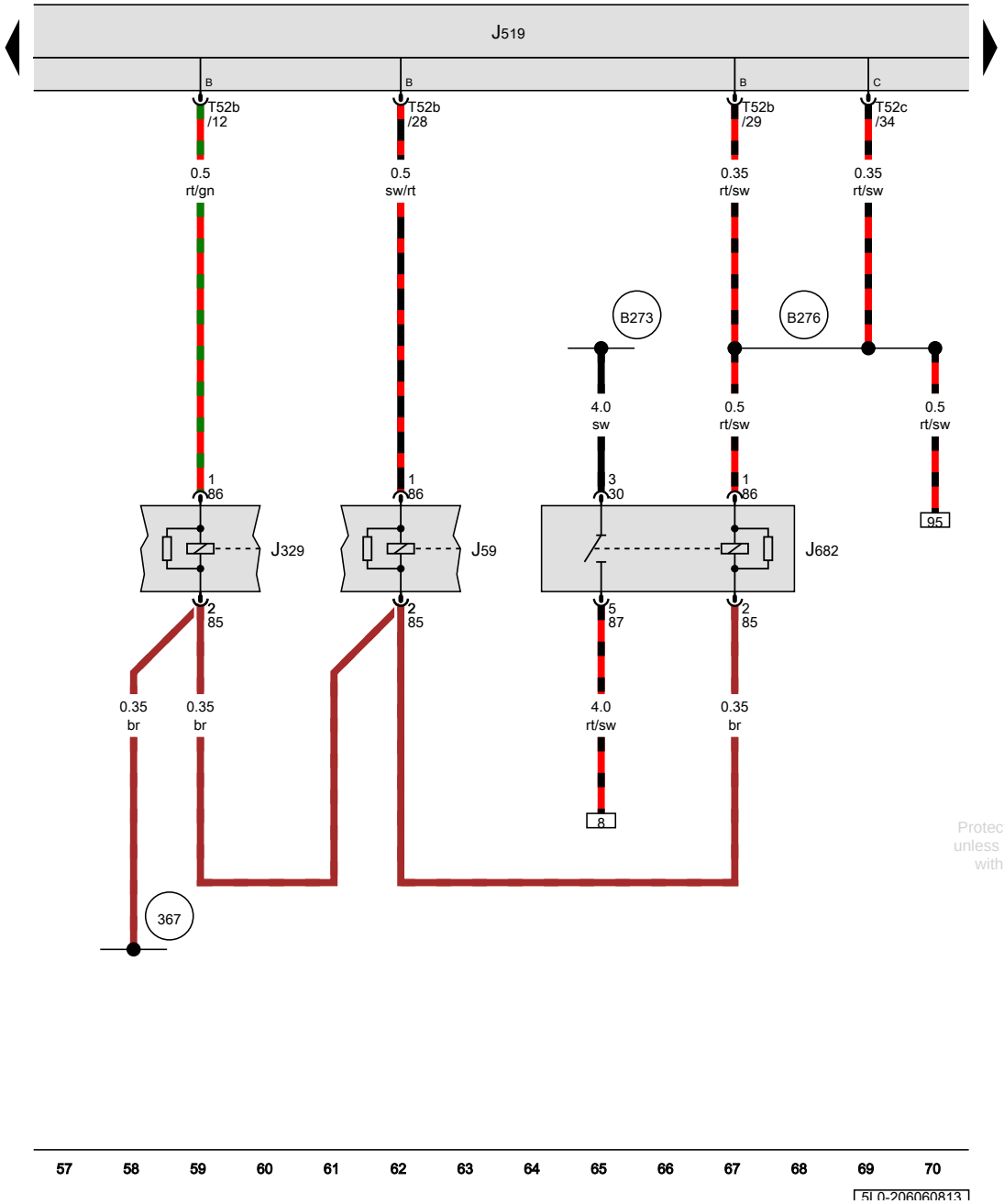
Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox



X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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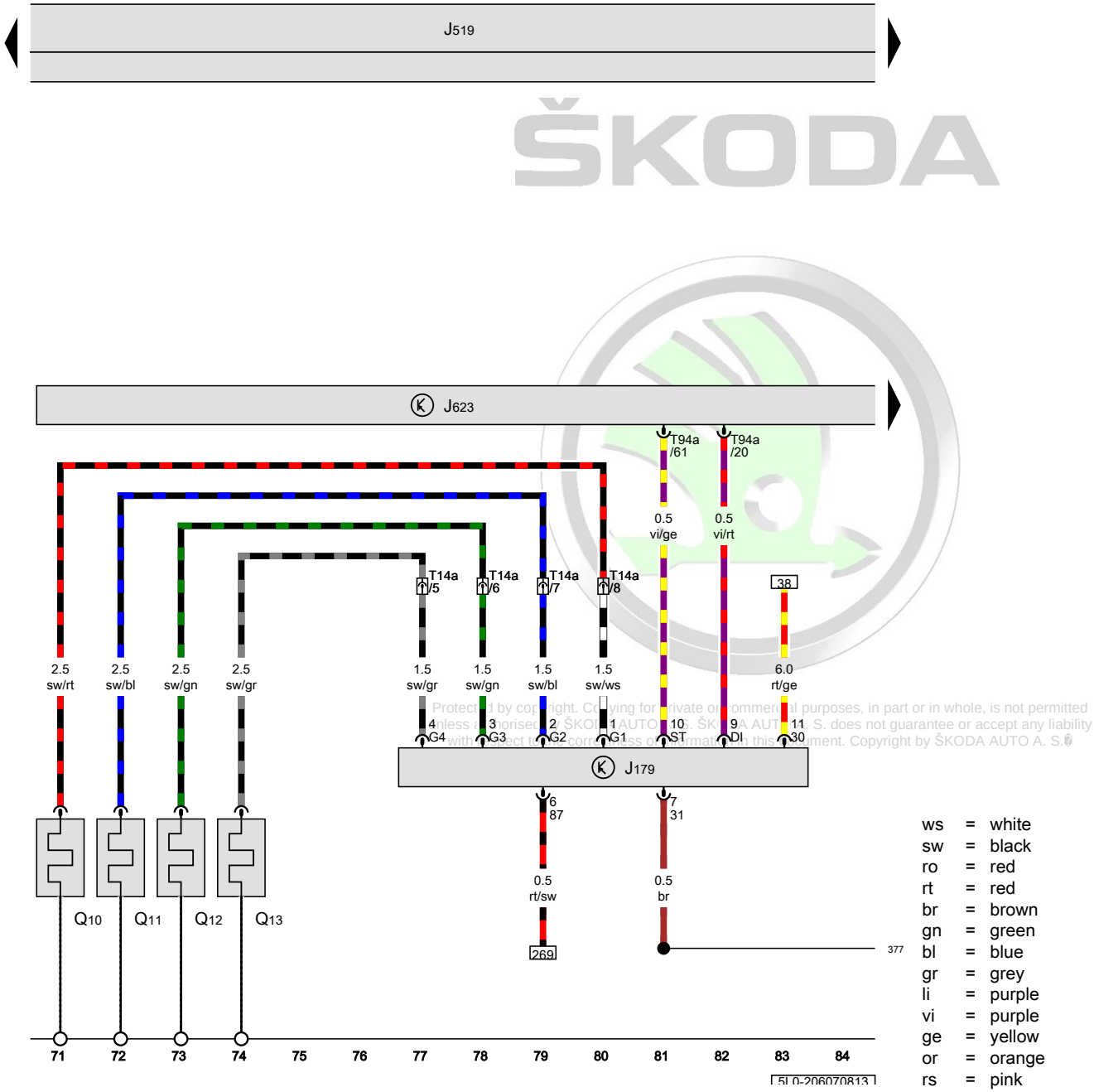

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or = orange
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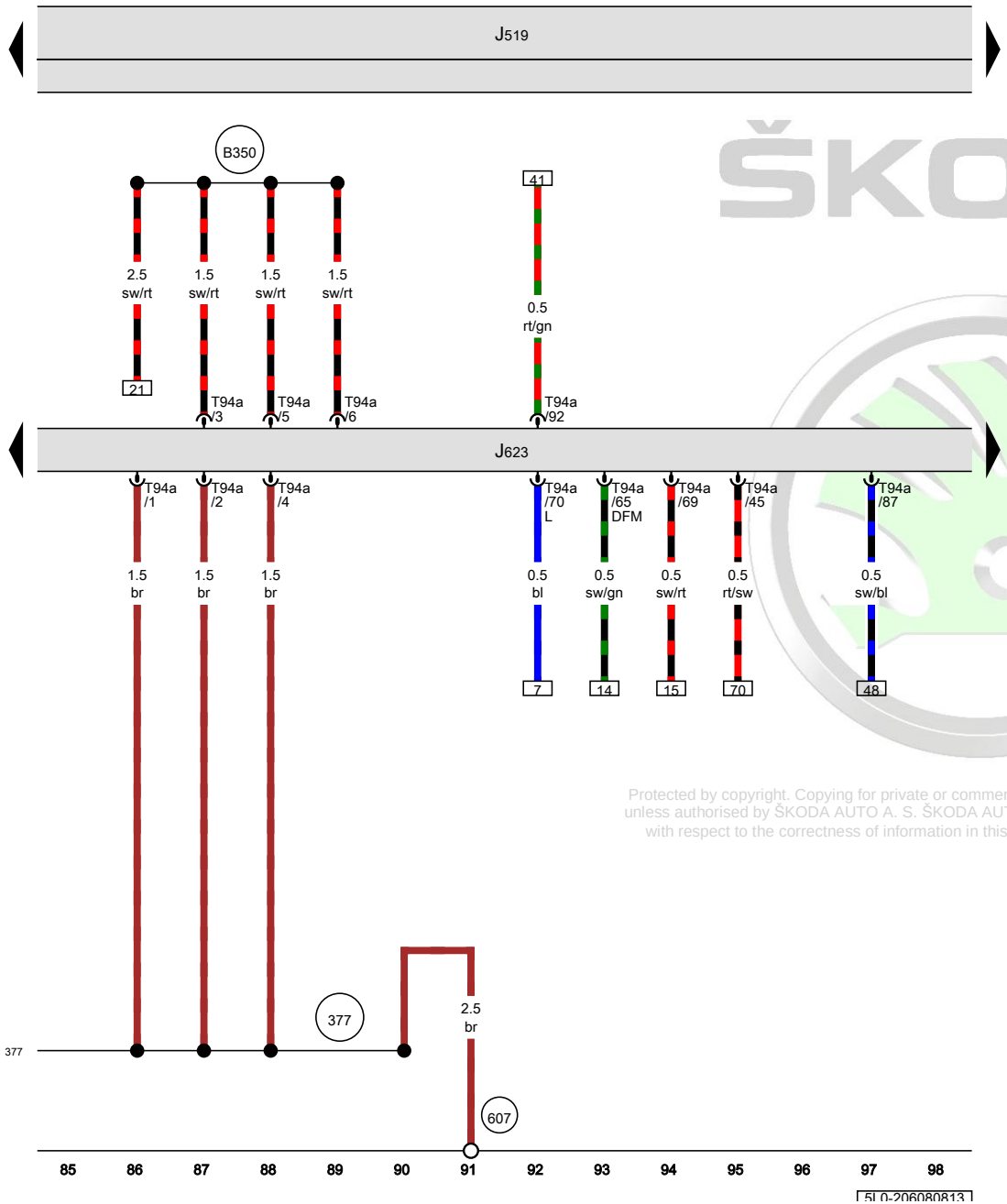
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness

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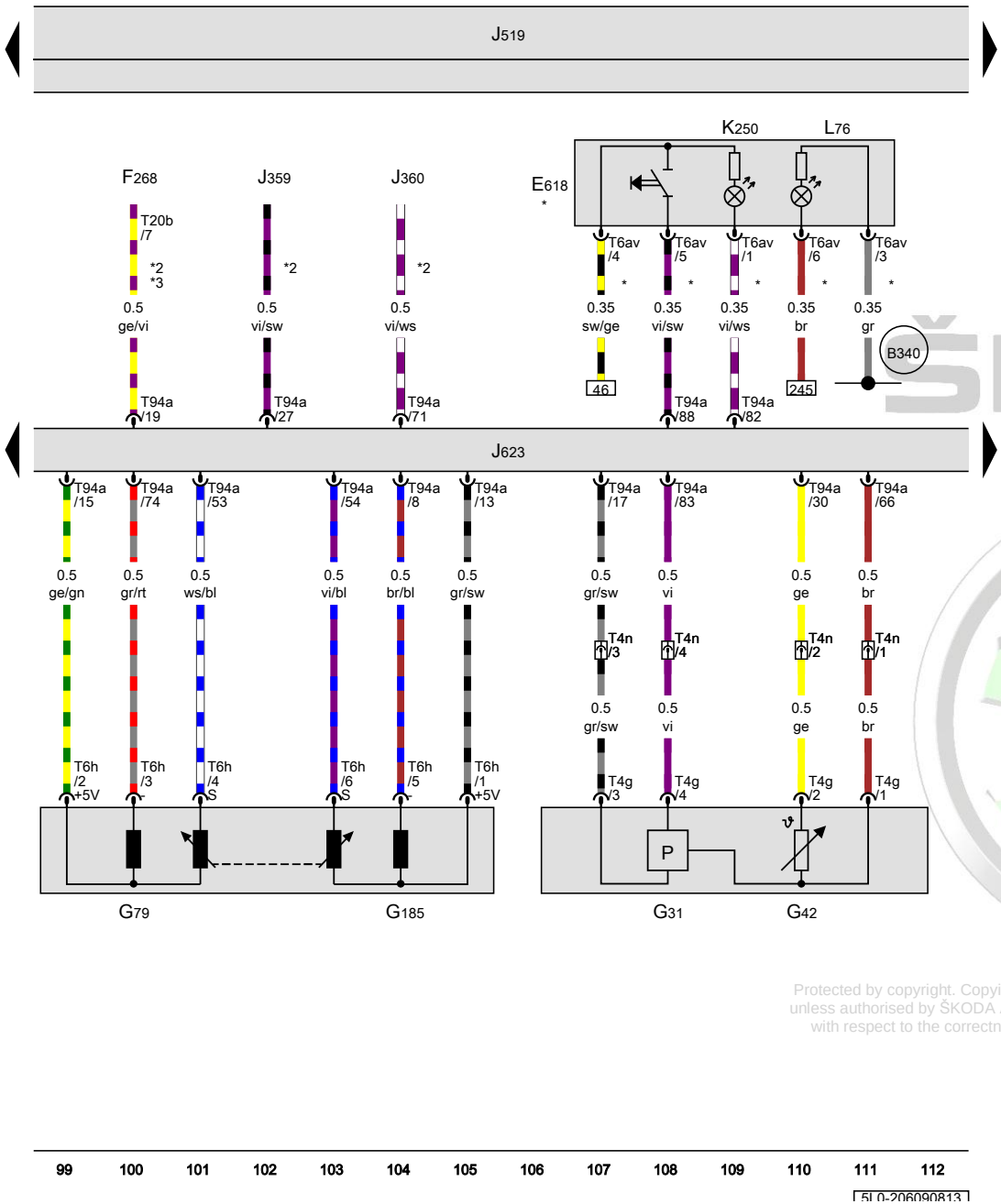

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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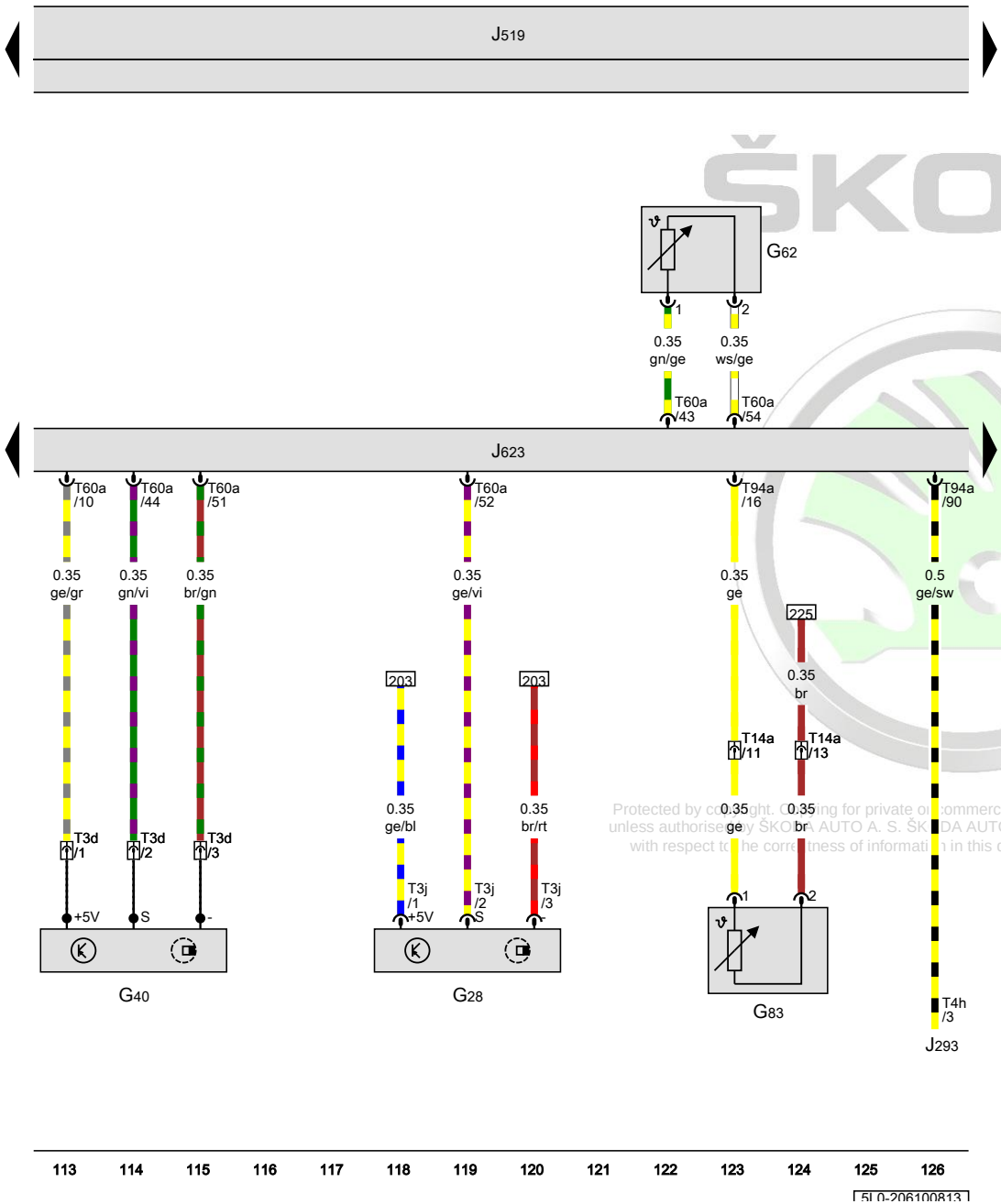
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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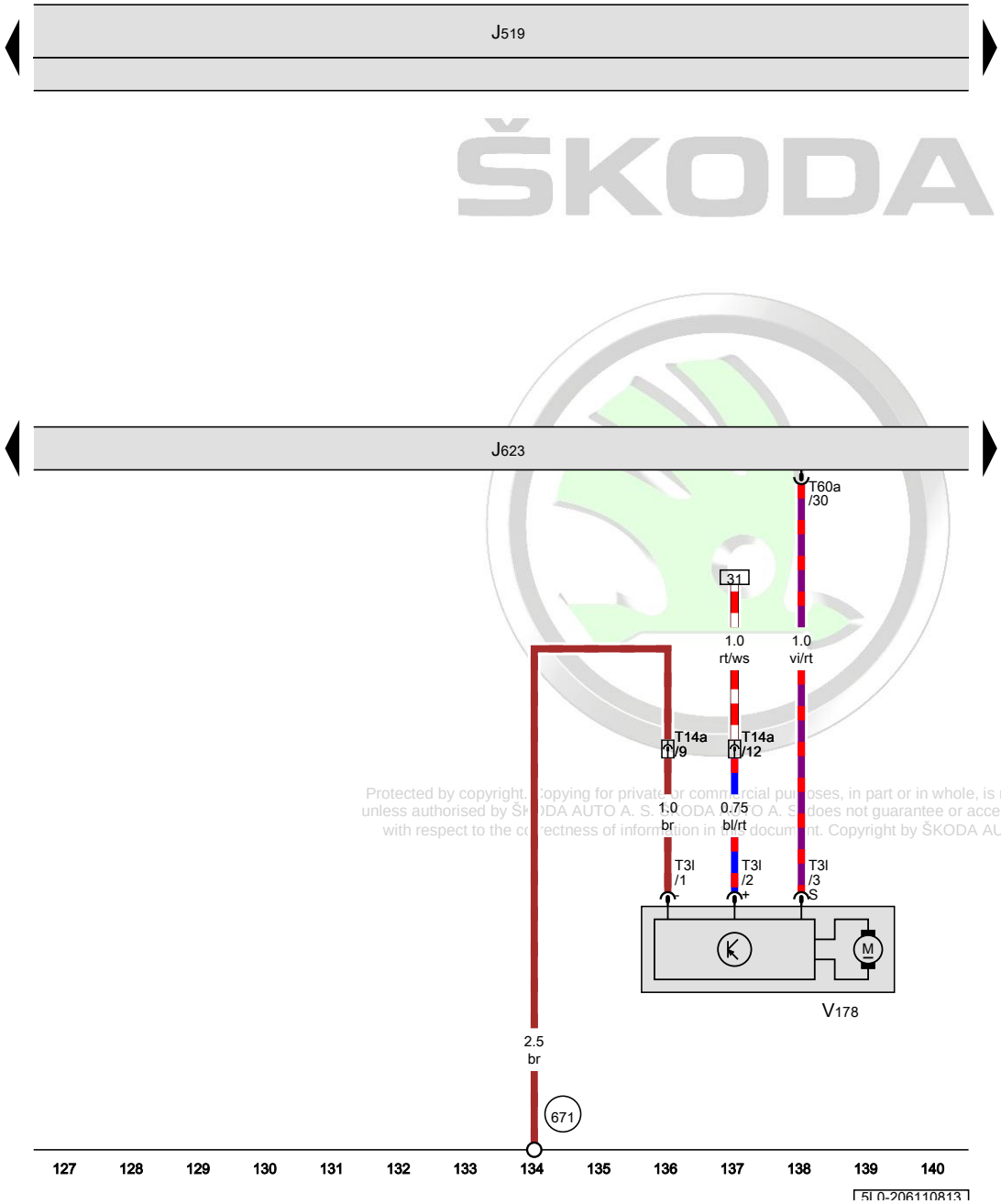
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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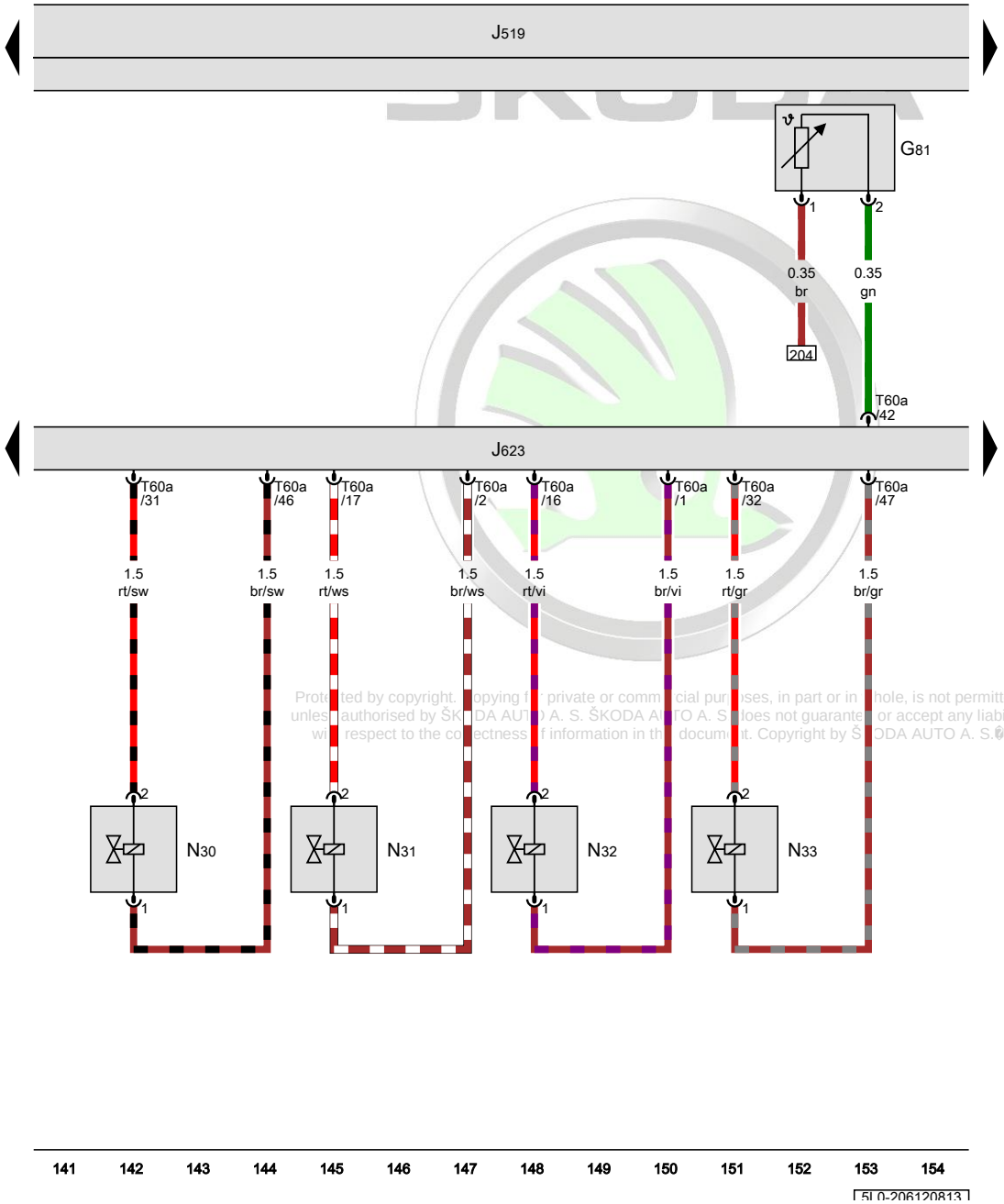

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Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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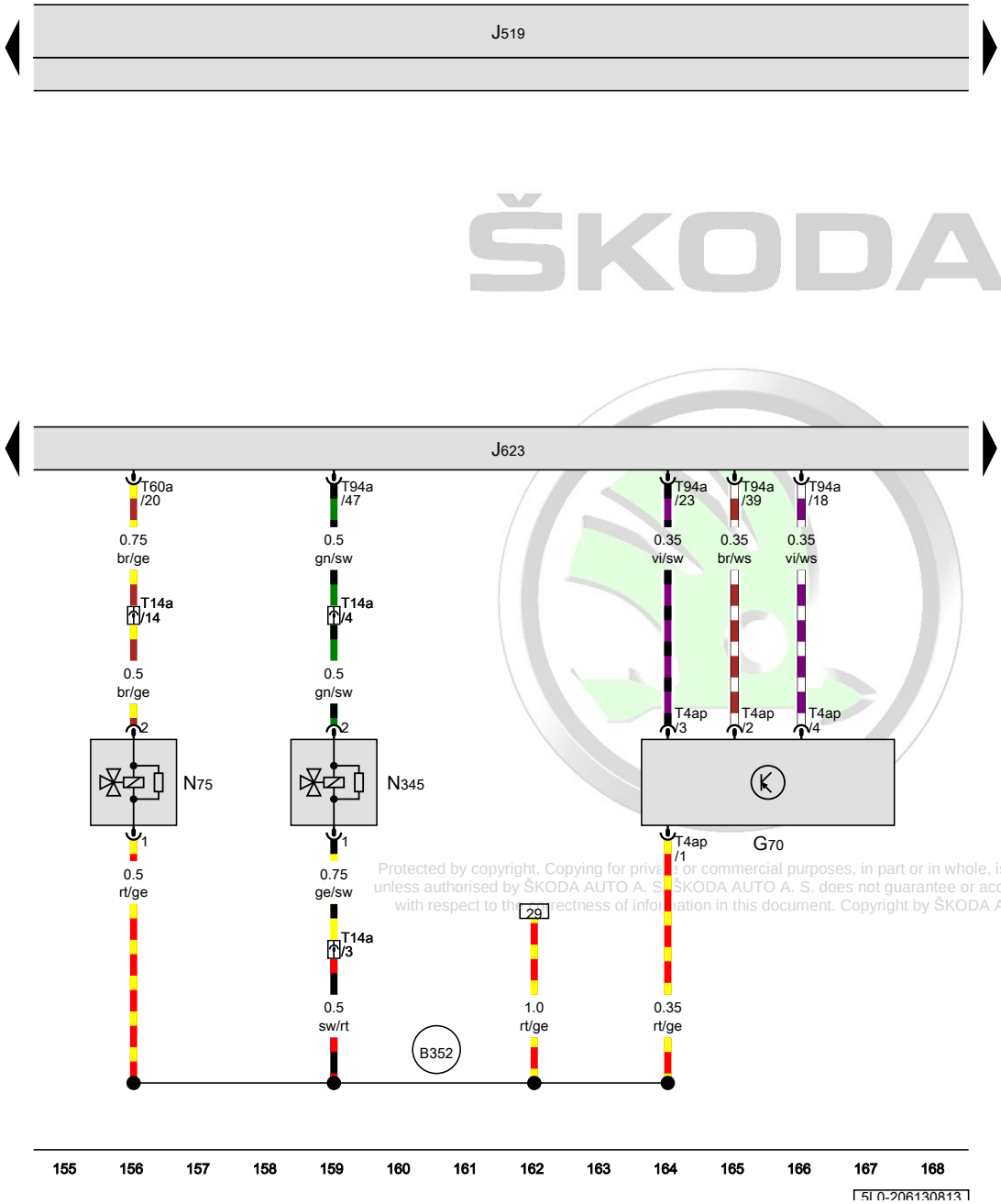

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Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

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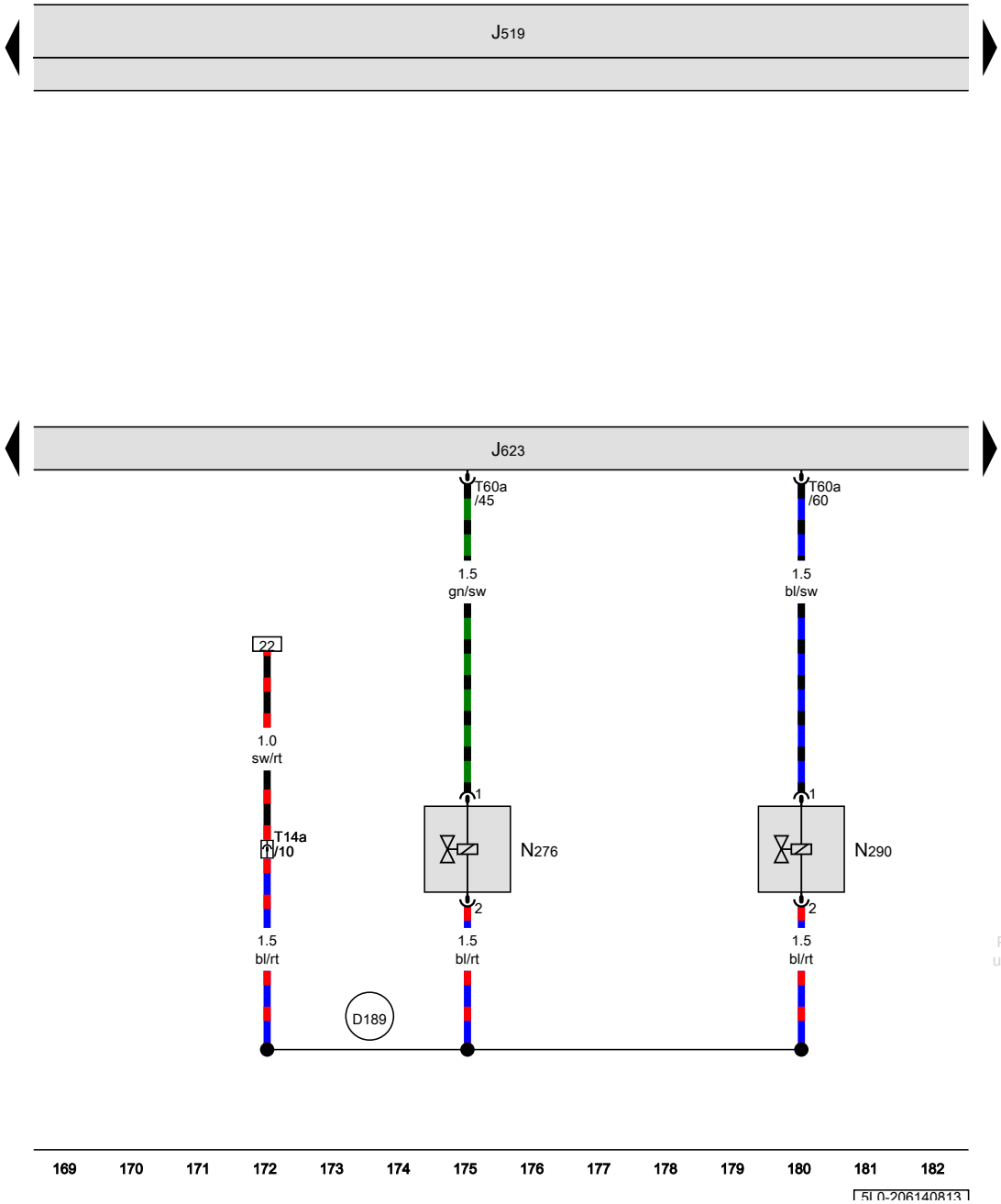
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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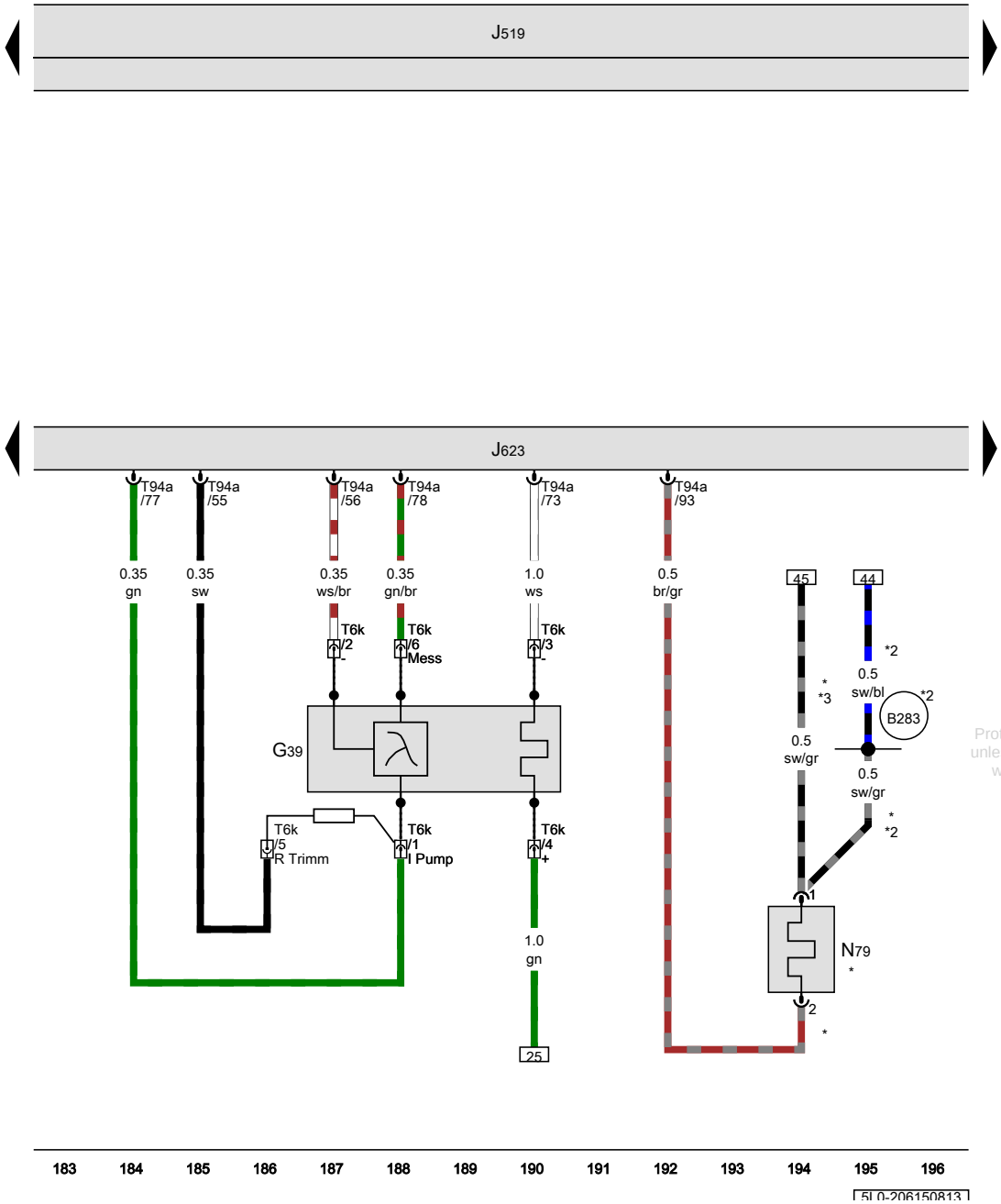

Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

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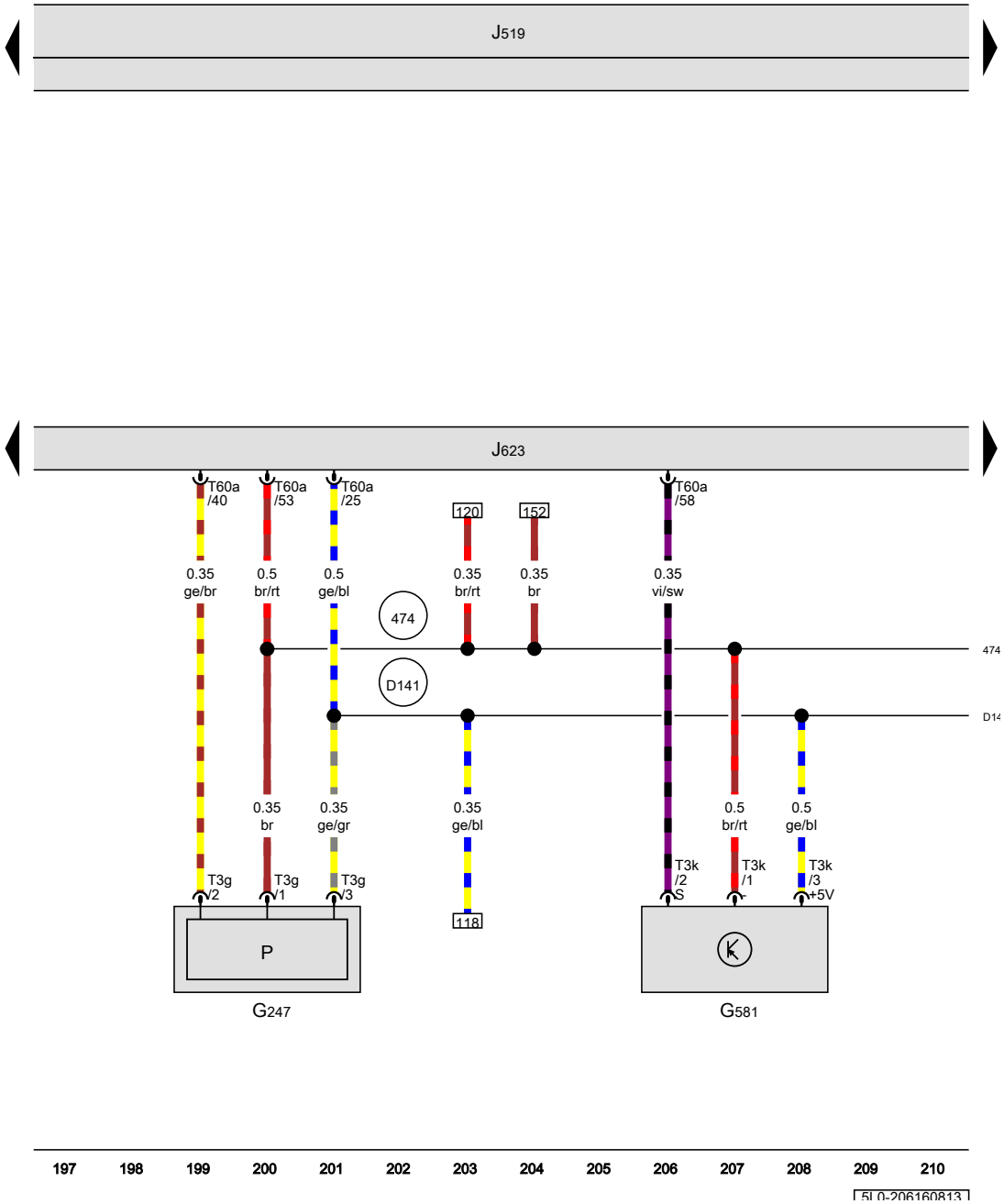

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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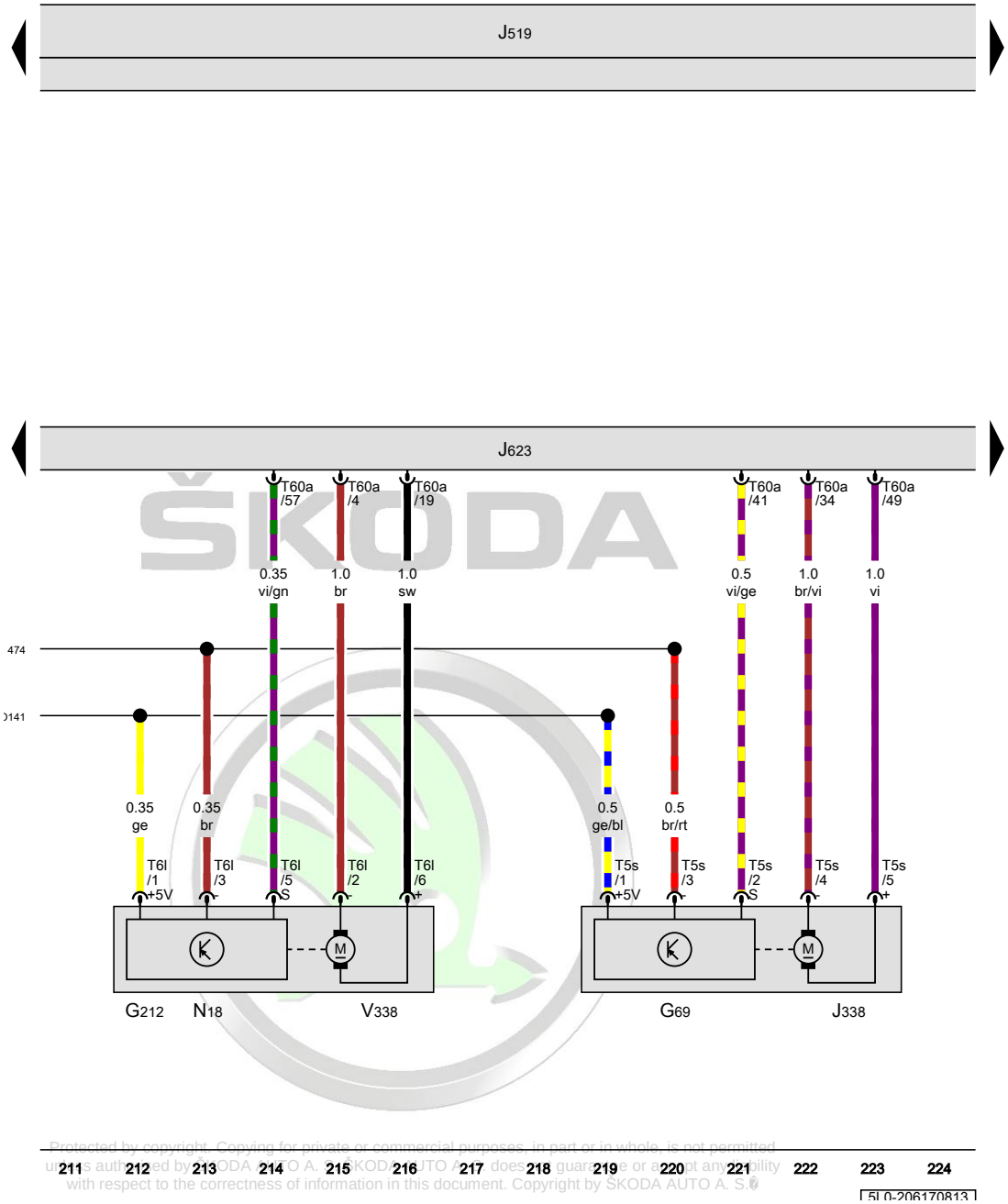

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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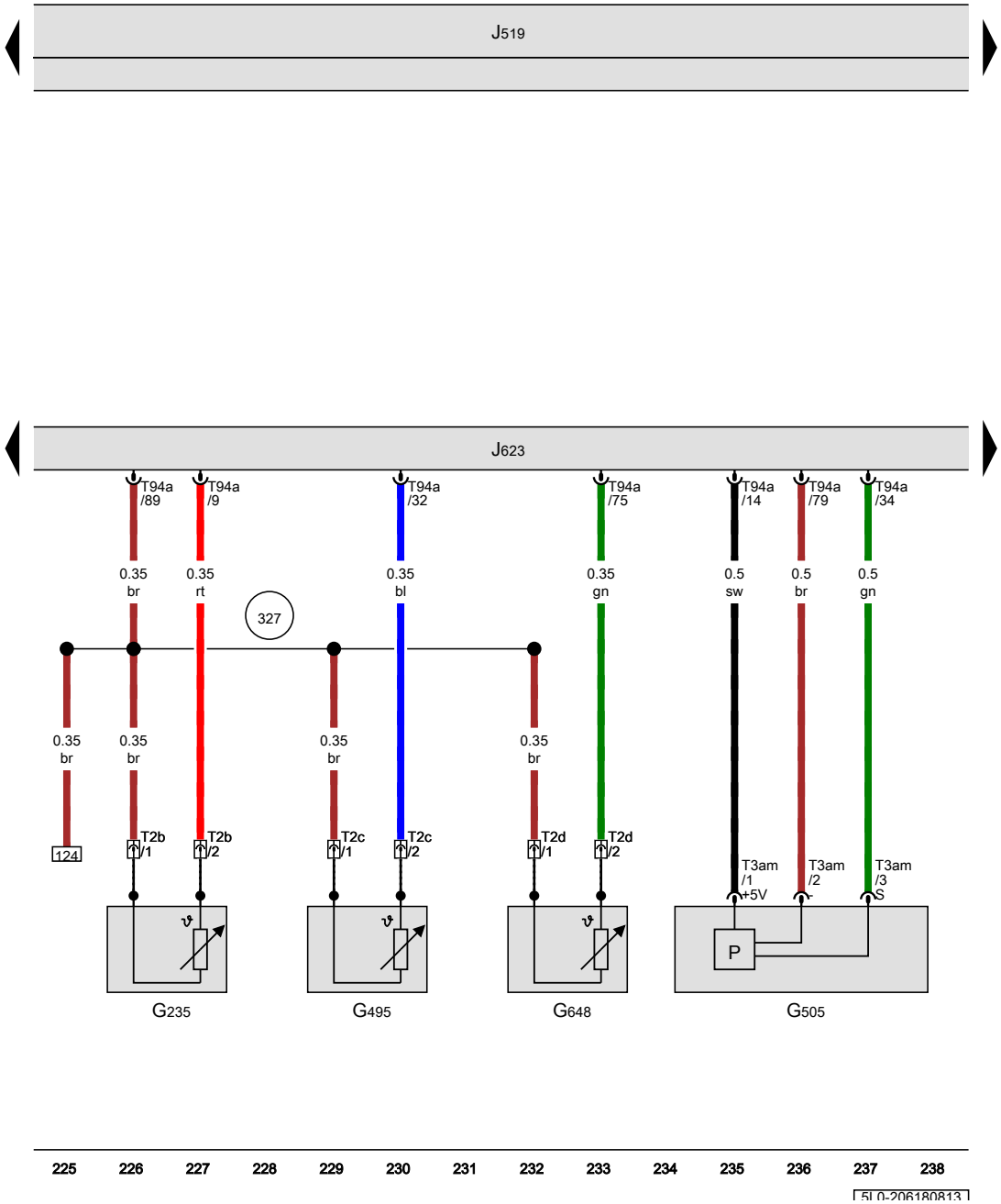
rs	=	pink



Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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rt	=	red
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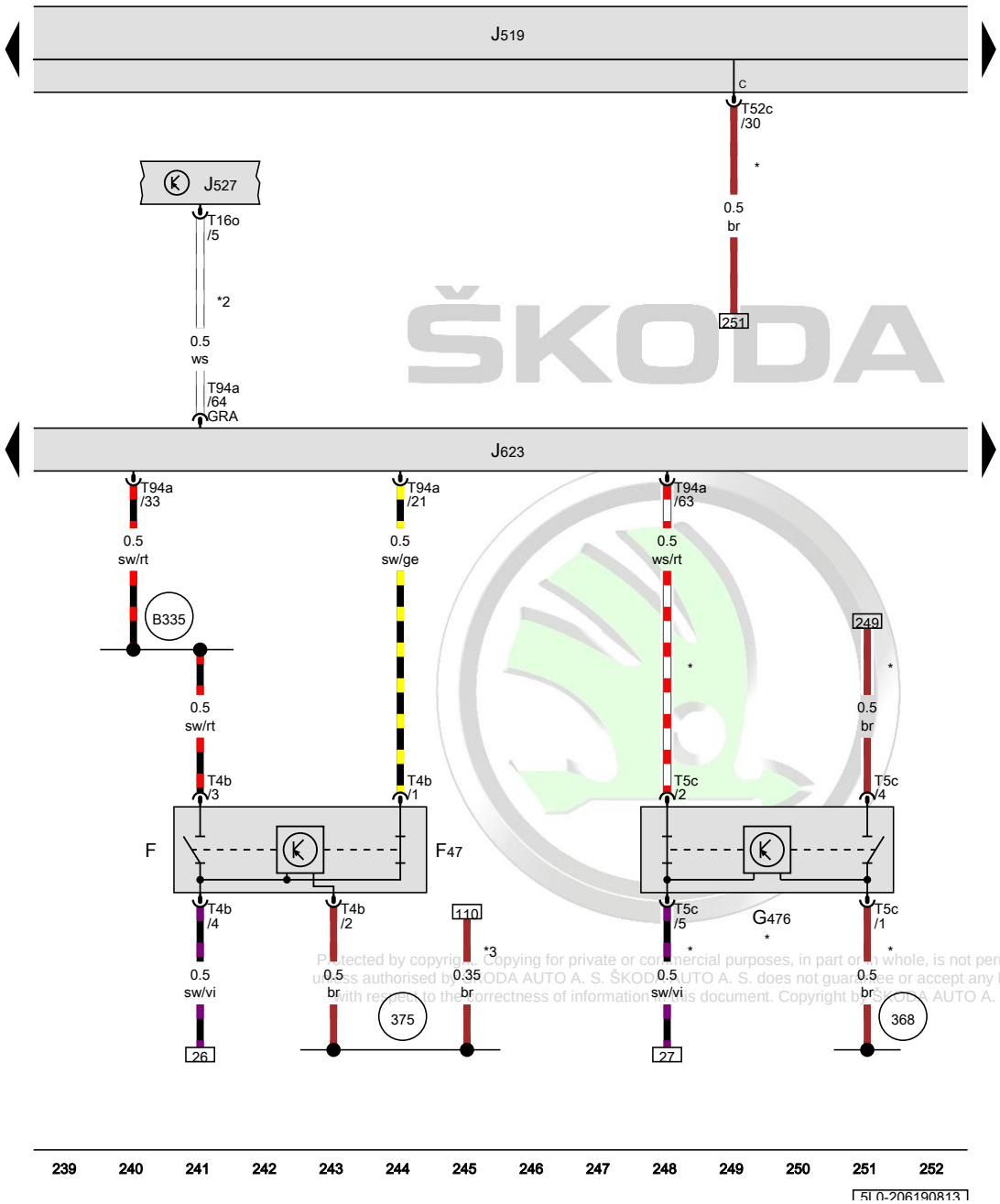

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or = orange
rs = pink

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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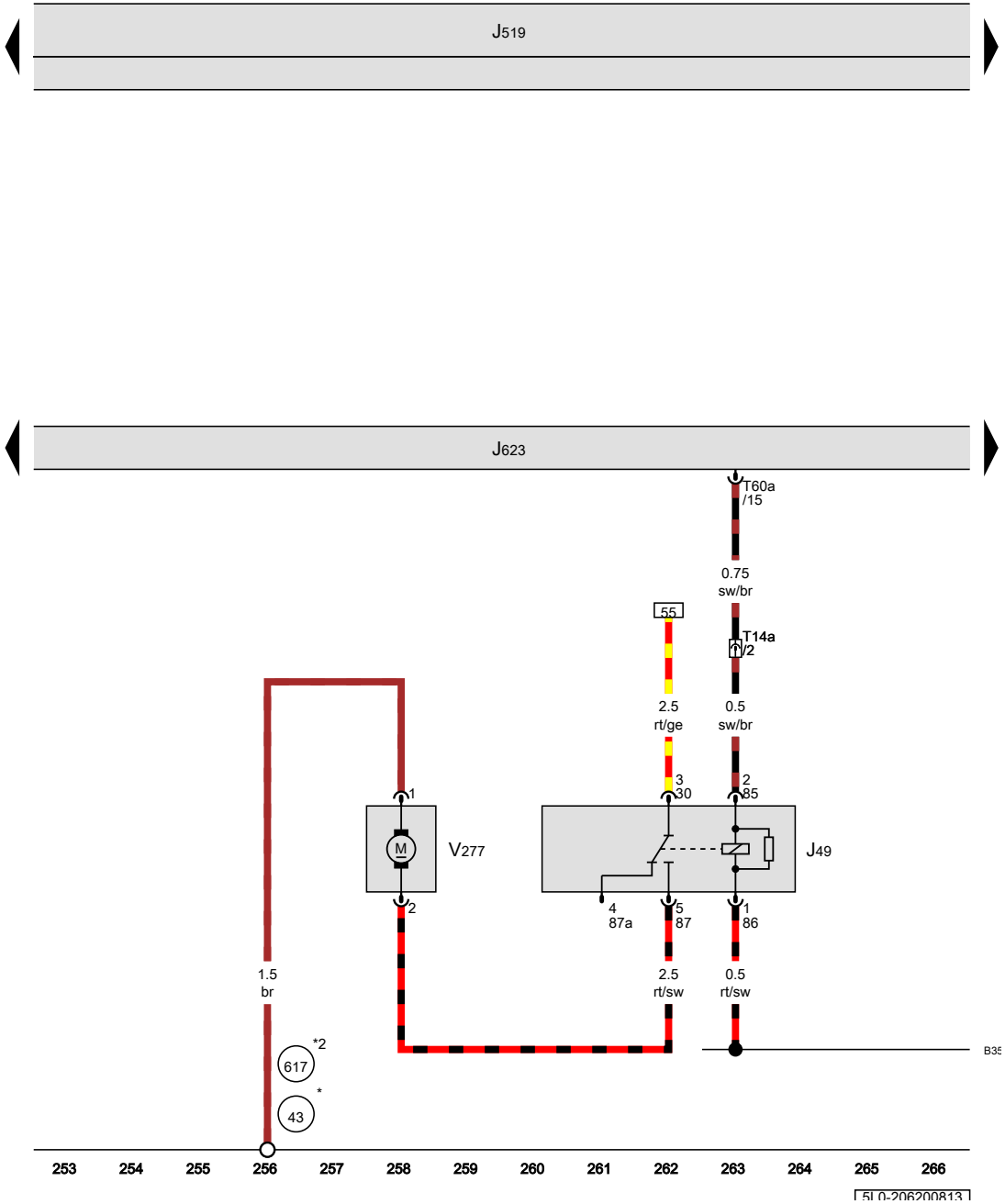
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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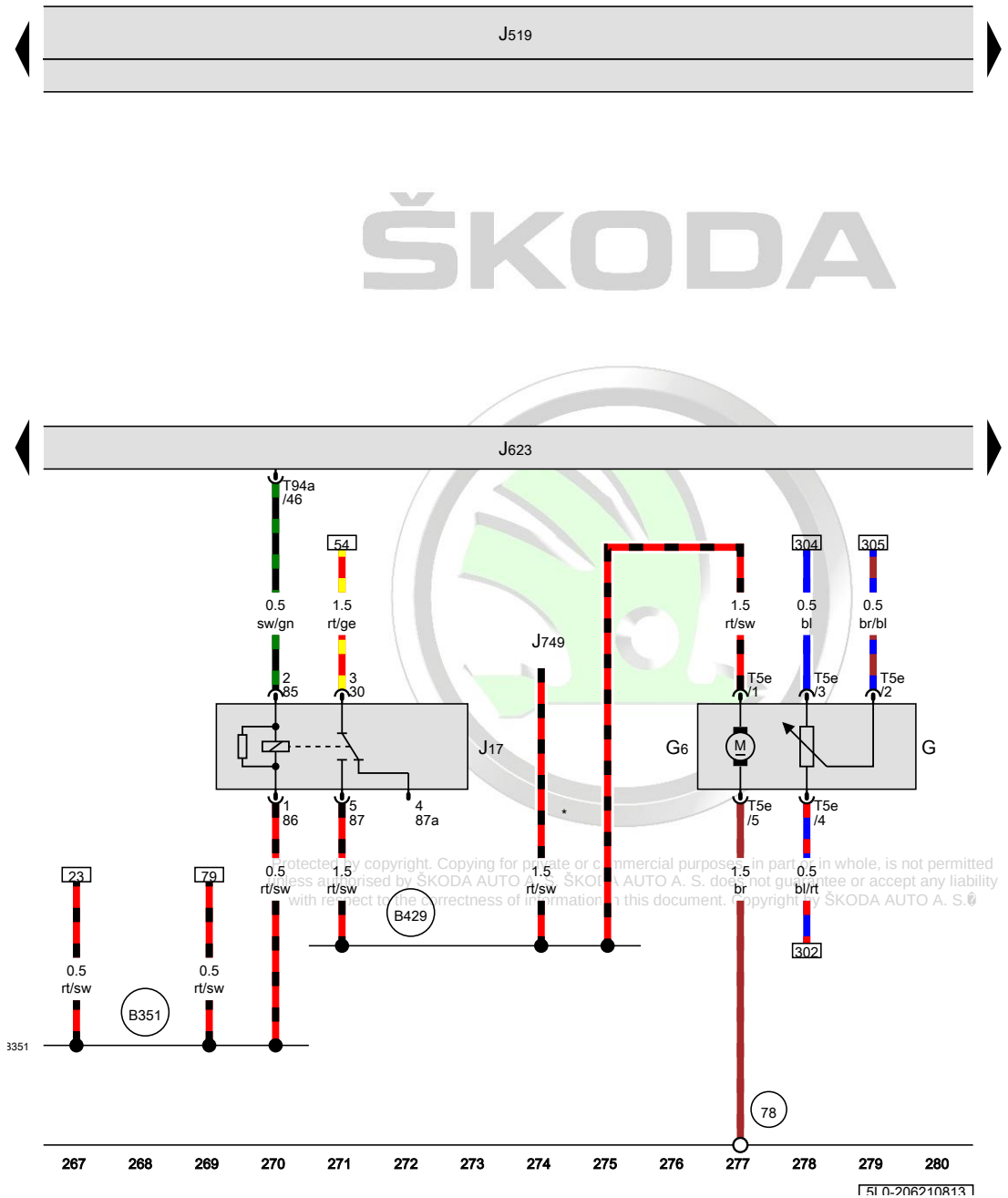

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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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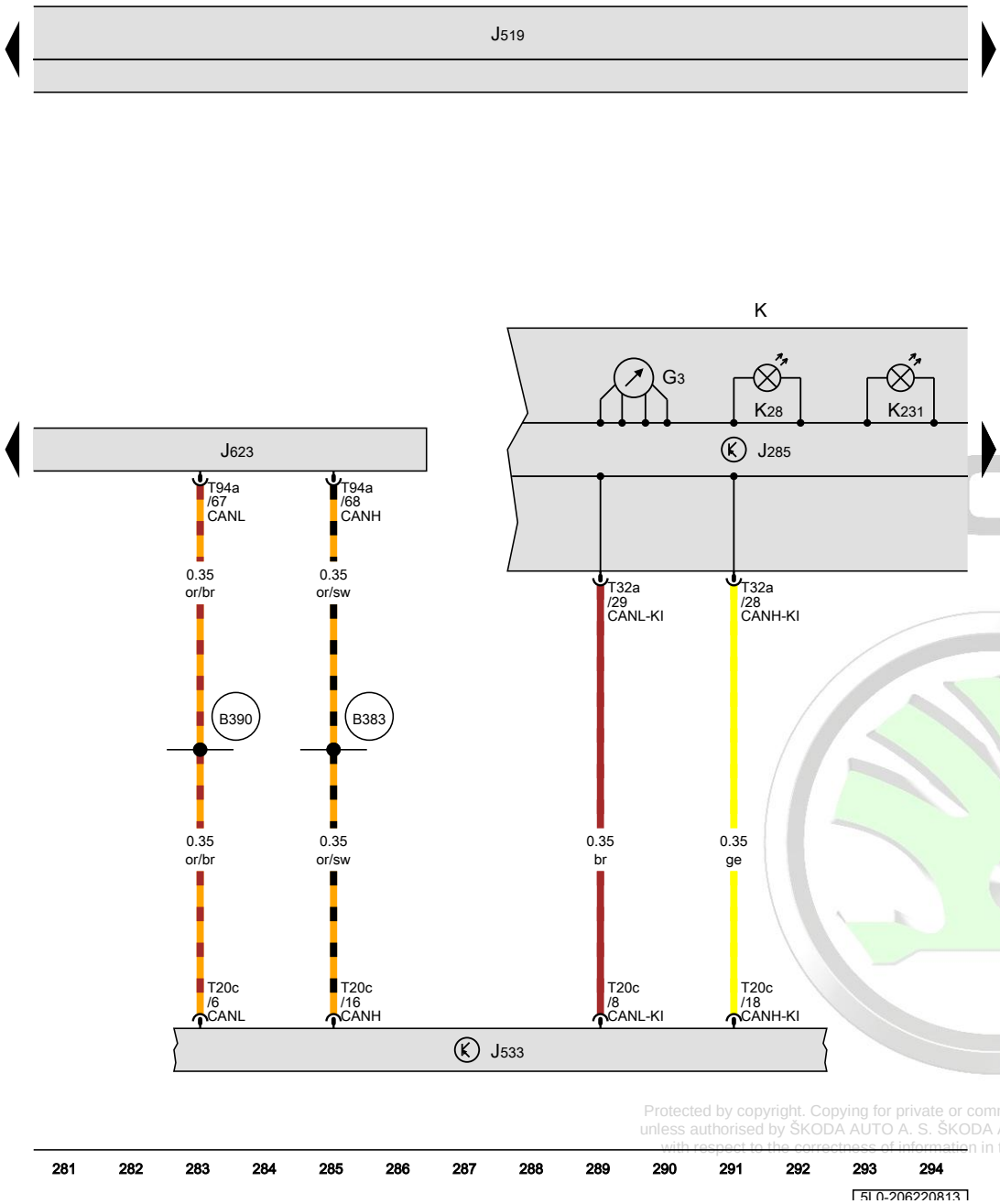
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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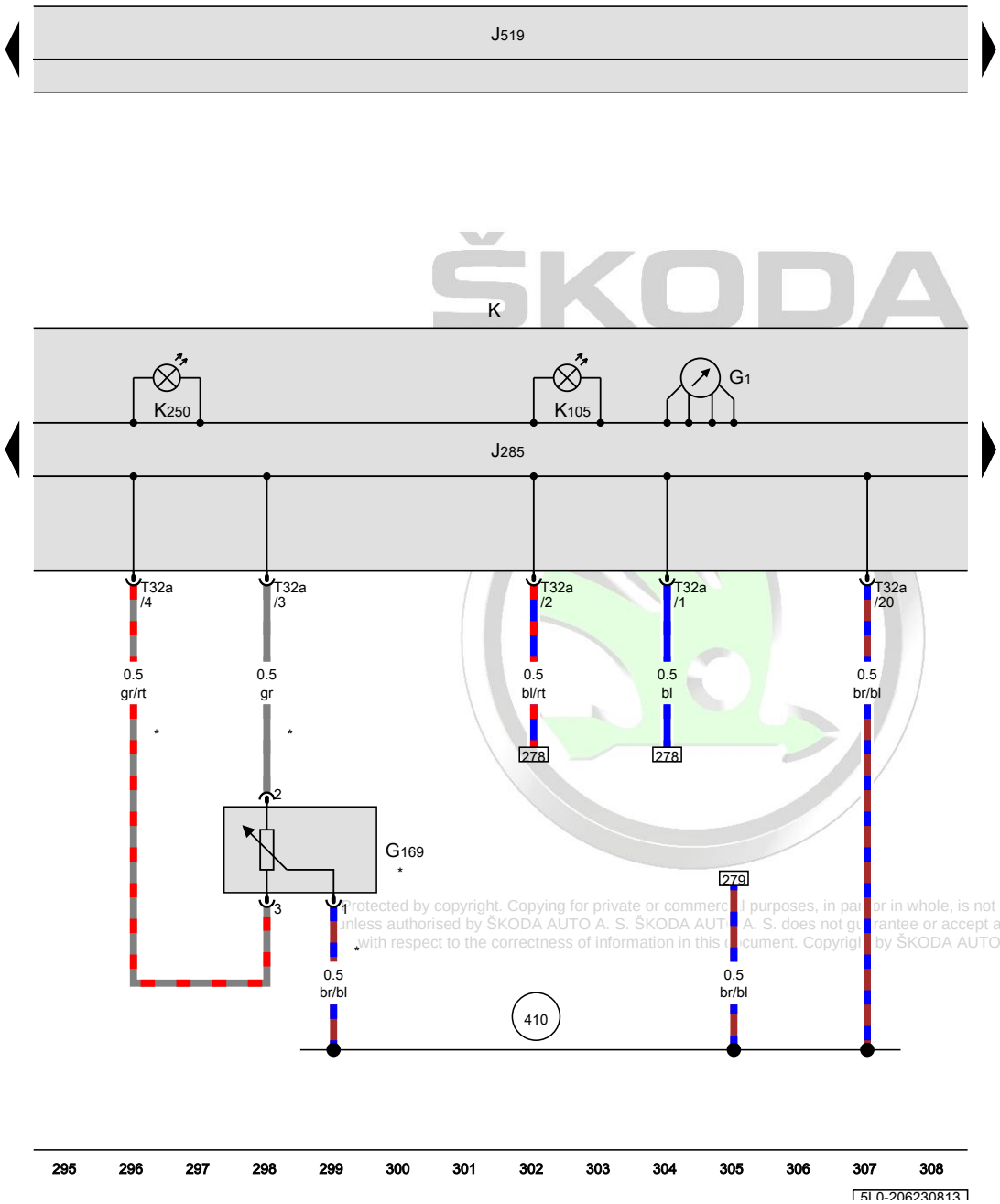
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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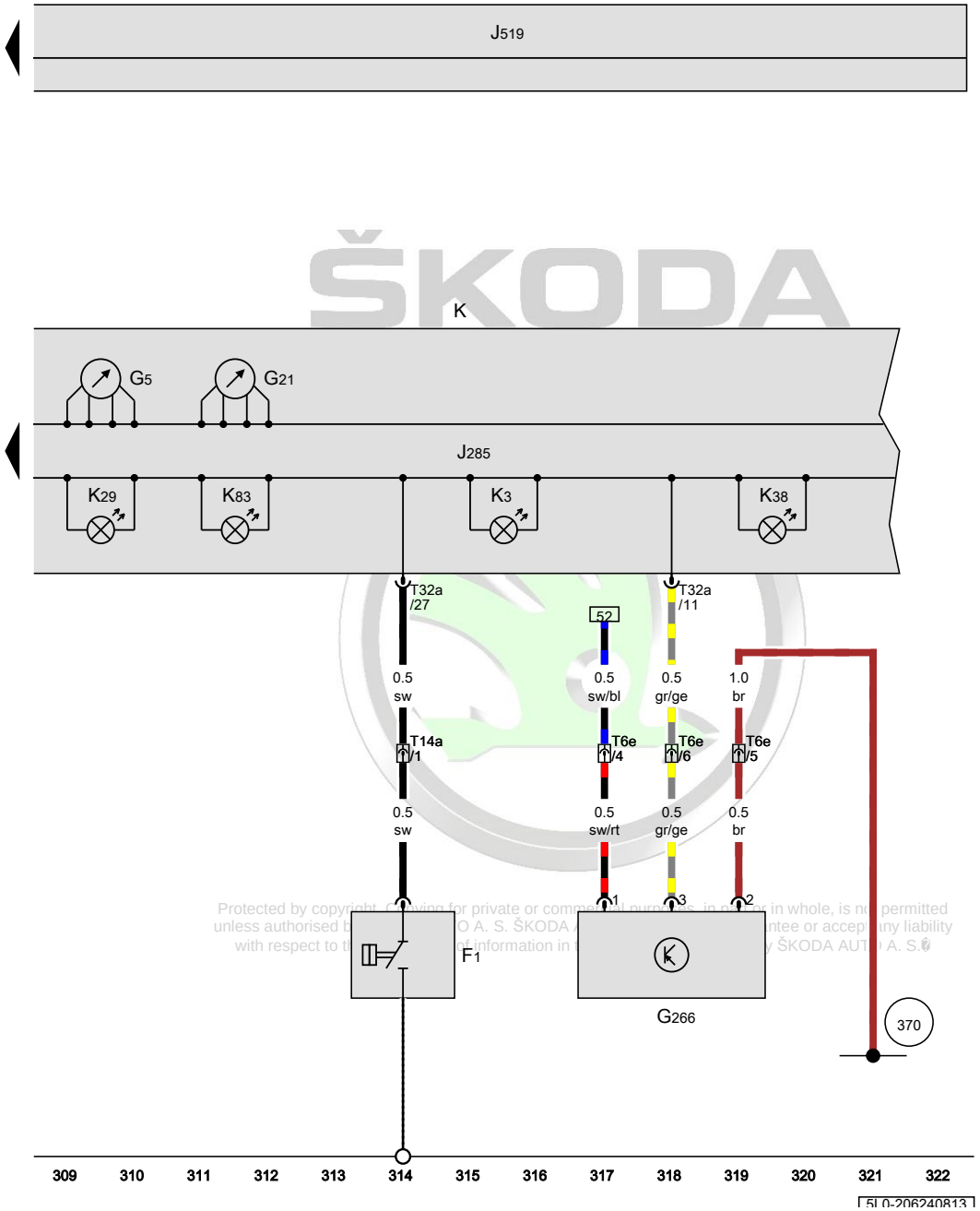

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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rs	=	pink

2.0l diesel engine with start/stop system , CFHC,(7L6)

From November 2011

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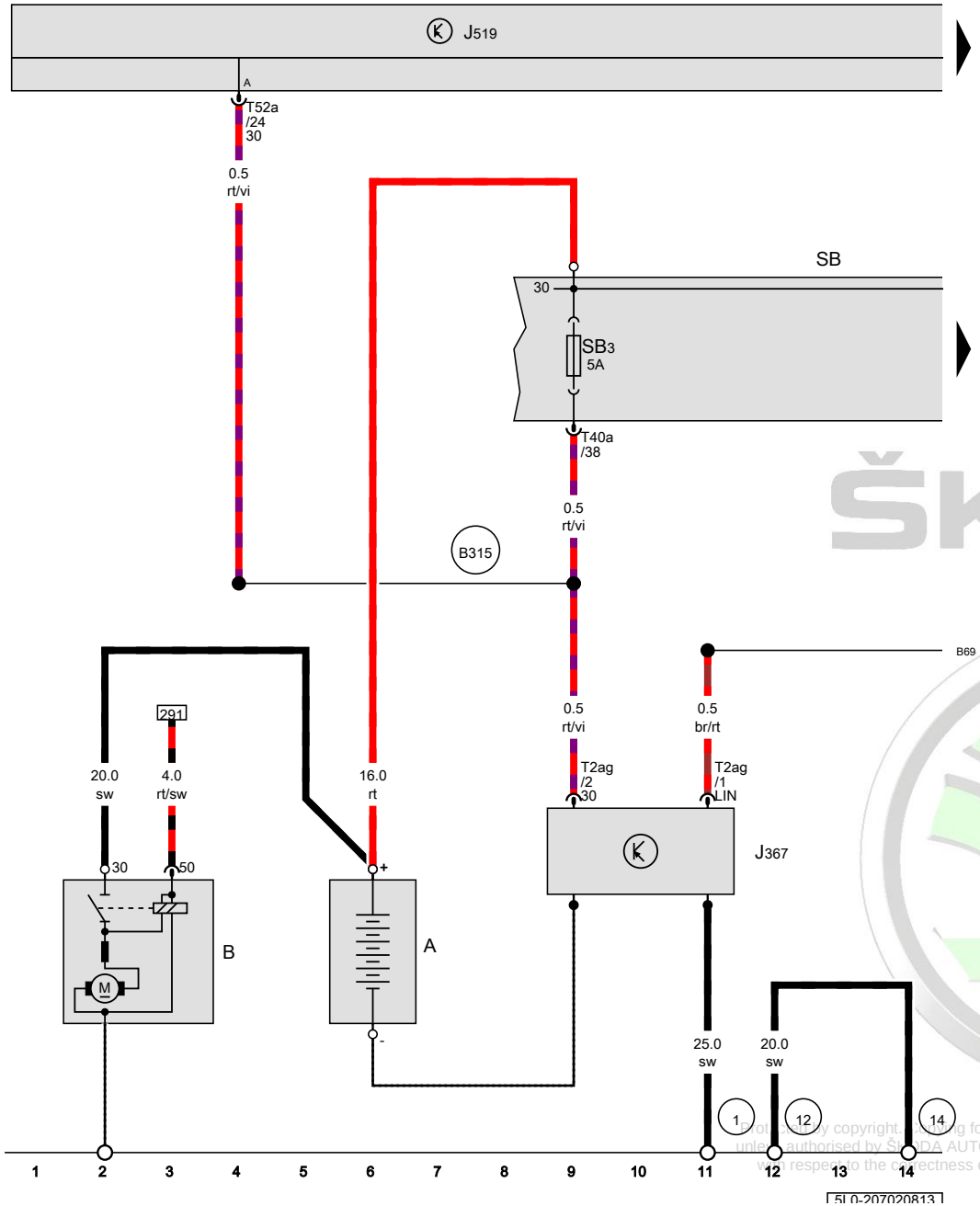
Battery, Starter, Battery monitor control unit, Fuse holder B



A Battery
B Starter
J367 Battery monitor control unit
J519 Onboard supply control unit
SB Fuse holder B
SB3 Fuse 3 on fuse holder B
T2ag 2-pin connector
T40a 40-pin connector
T52a 52-pin connector

(1) Earth strap, battery - body

(12) Earth point, on left in engine compartment

(14) Earth point, on gearbox

(B315) Positive connection 1 (30a) in main wiring harness

(B698) Connection 3 (LIN bus) in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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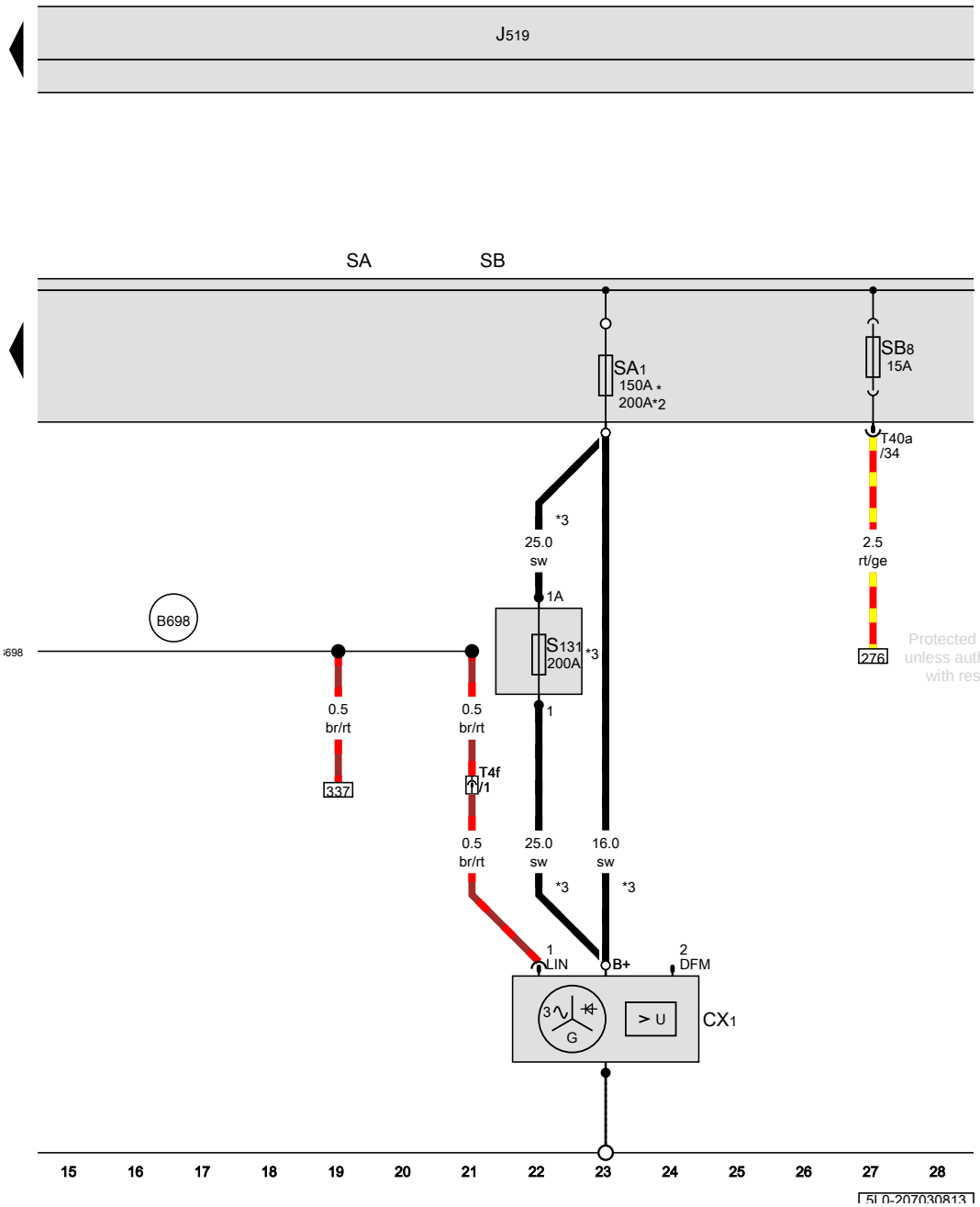
Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S131	Fuse 1, in alternator wire
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment



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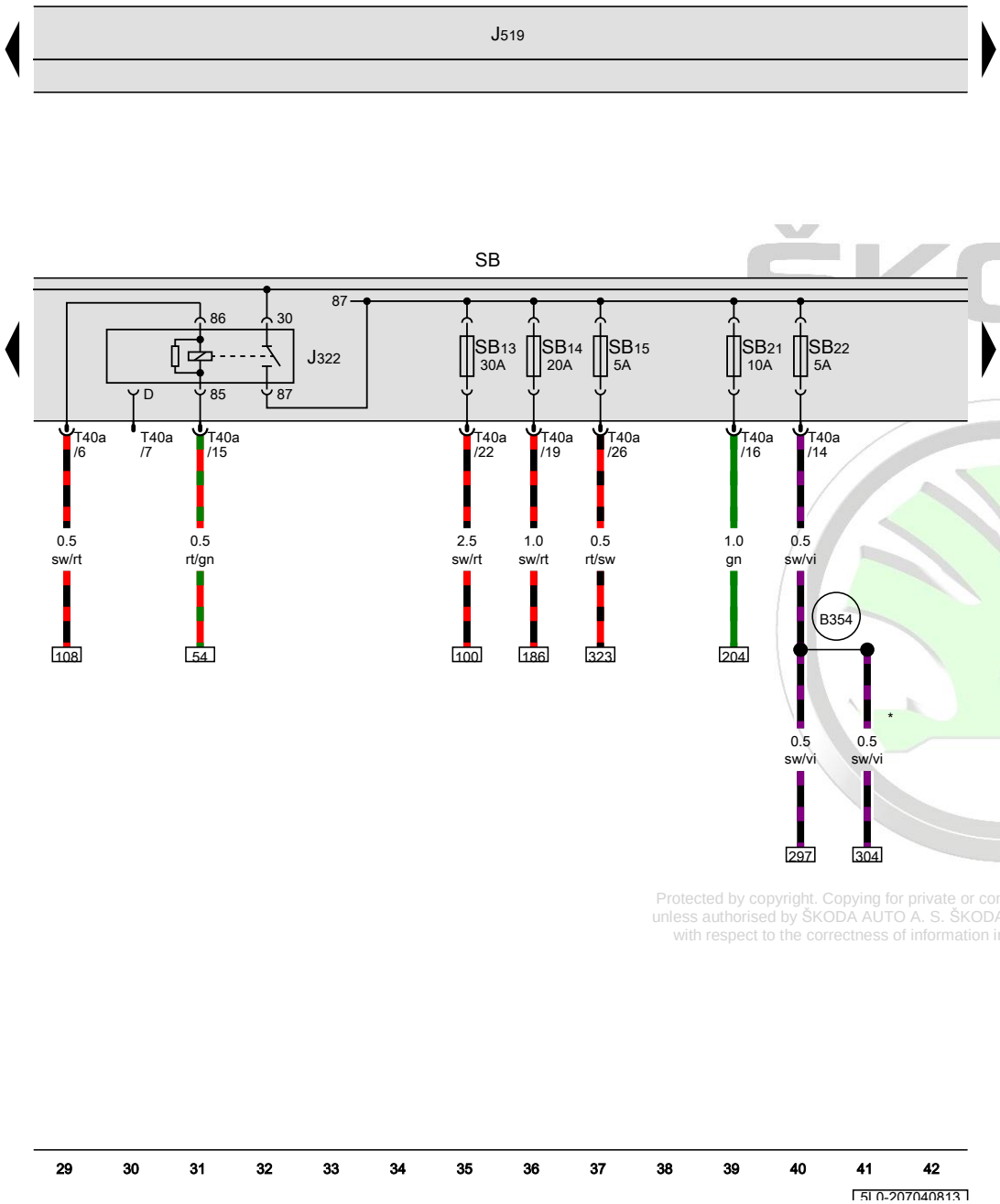

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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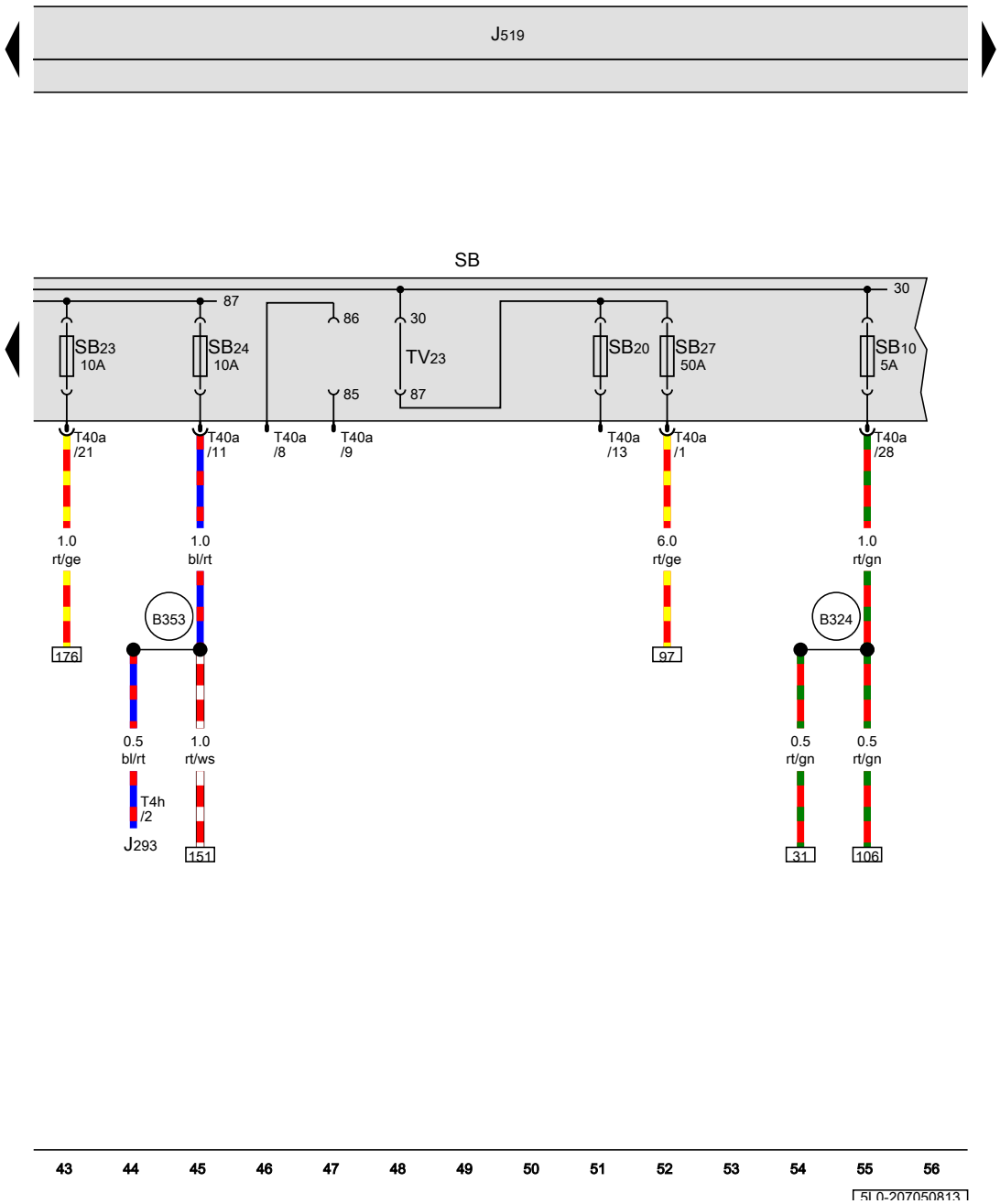

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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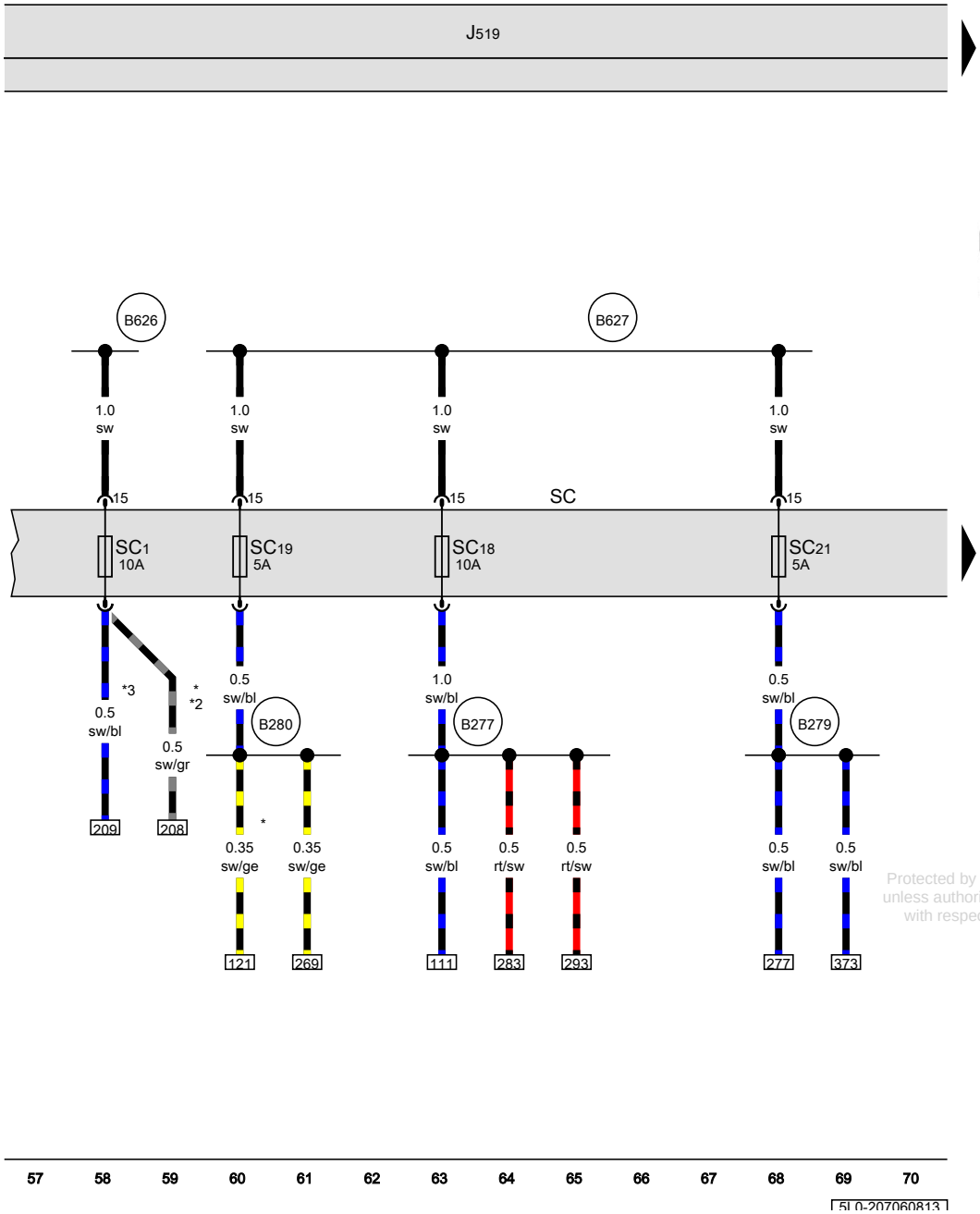

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

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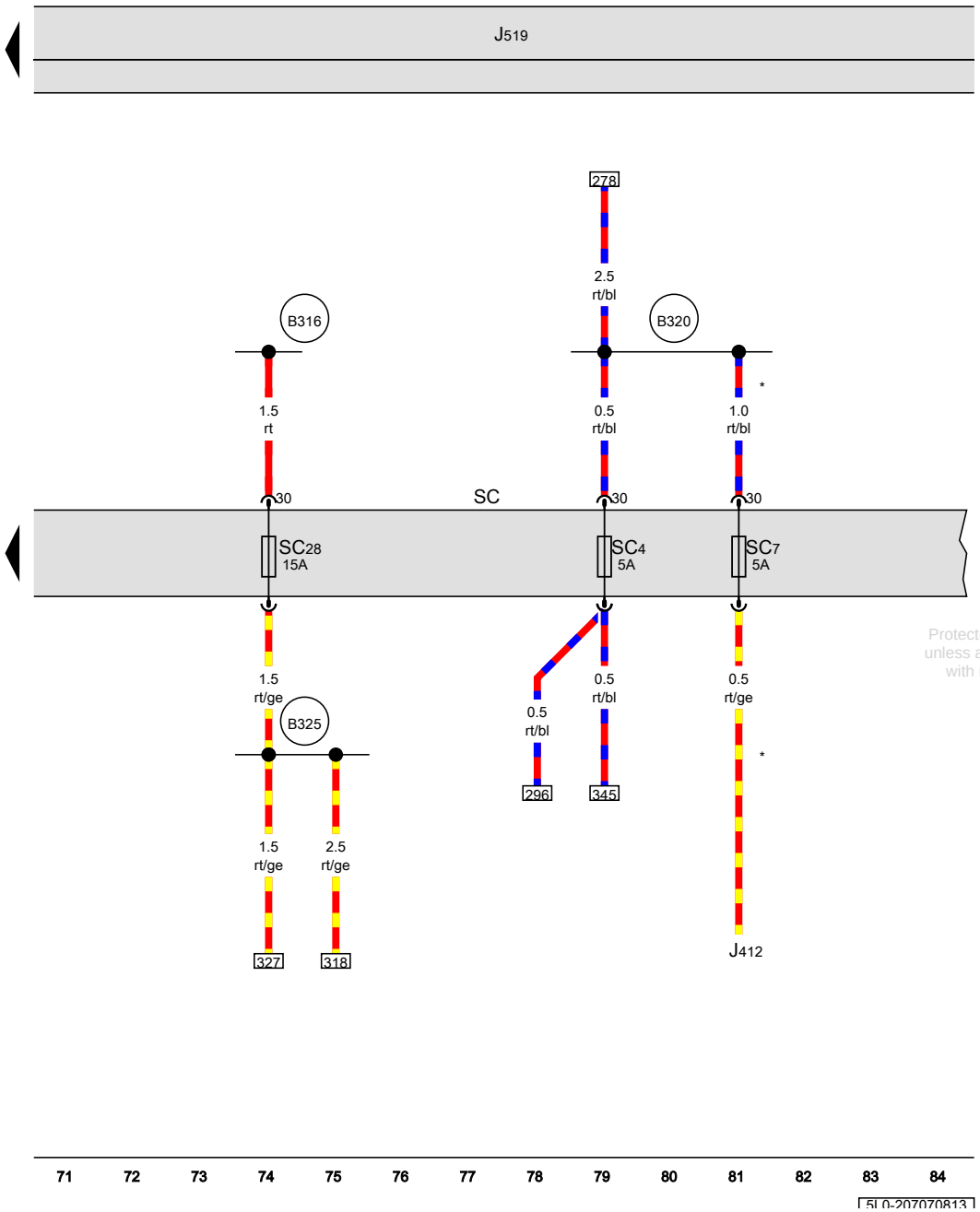

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone

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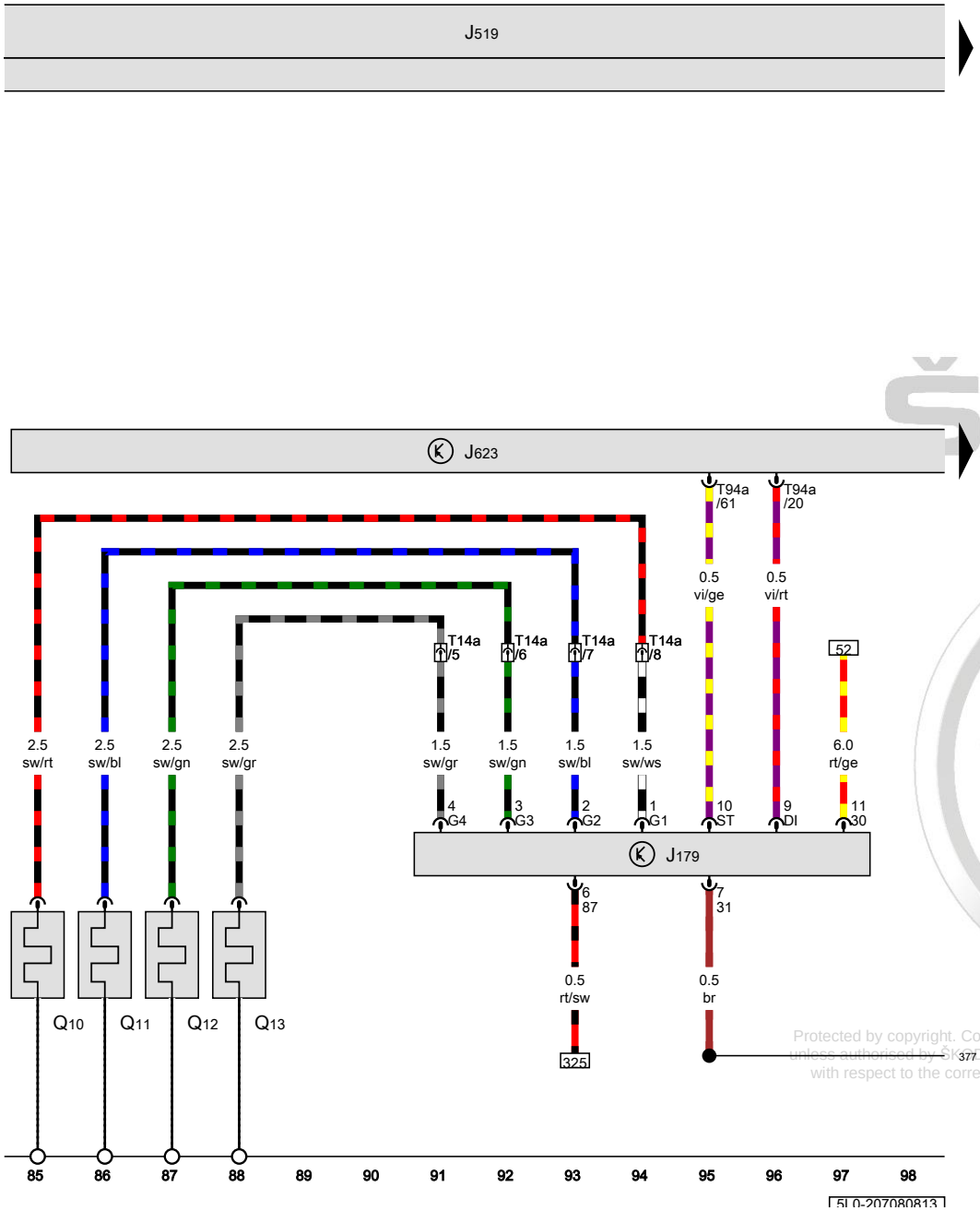
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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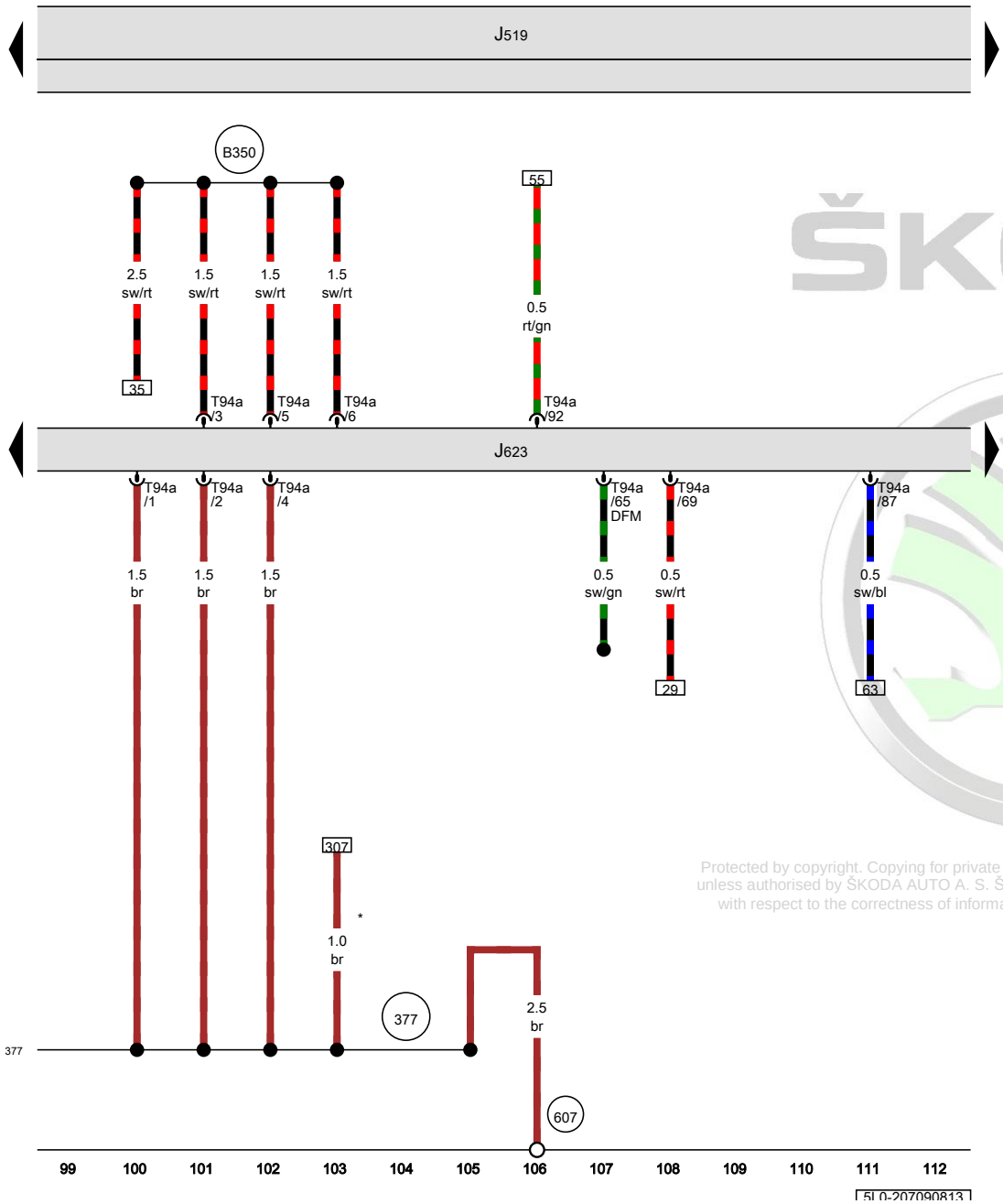

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

* Only models with manual gearbox

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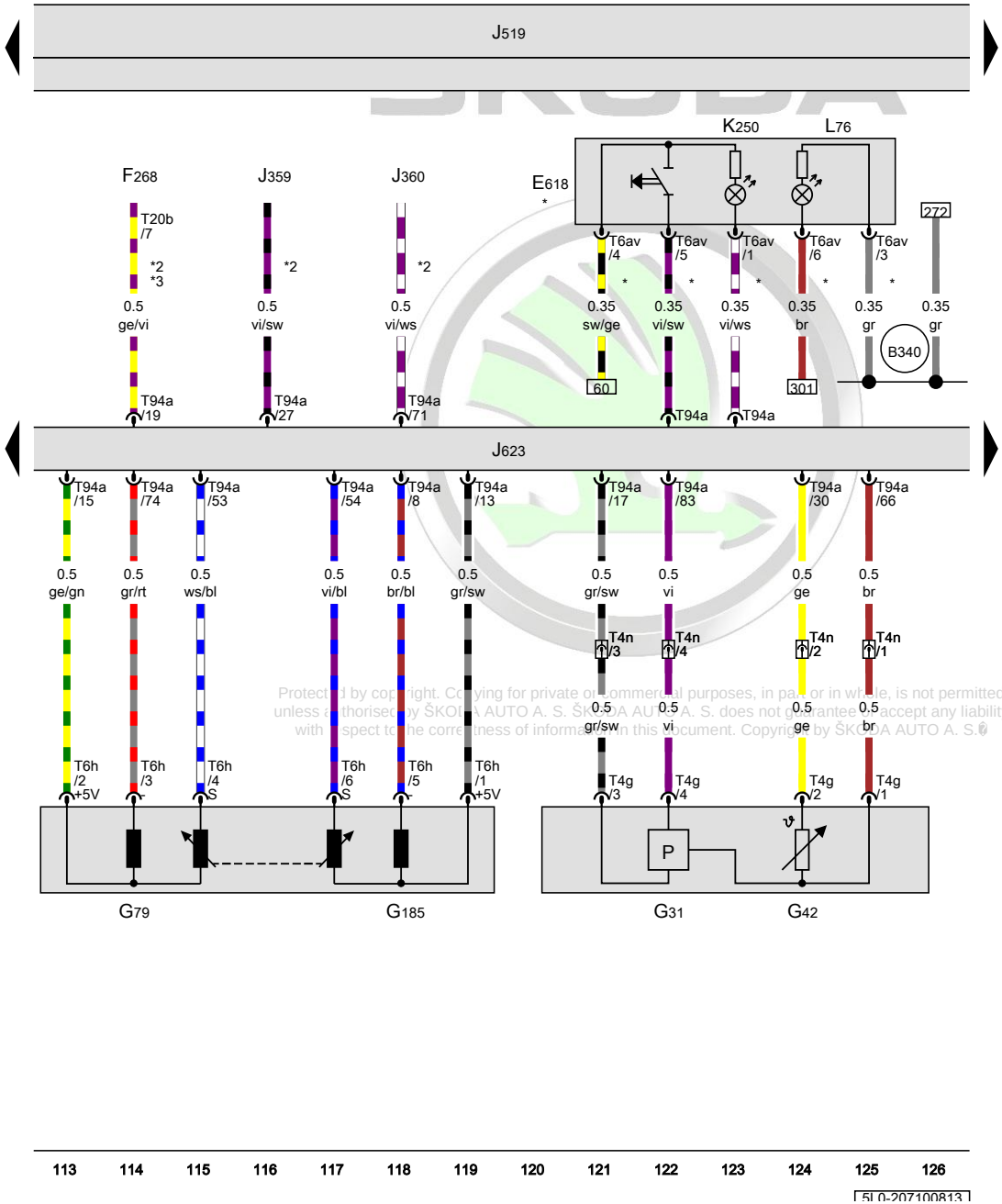

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Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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ge	=	yellow
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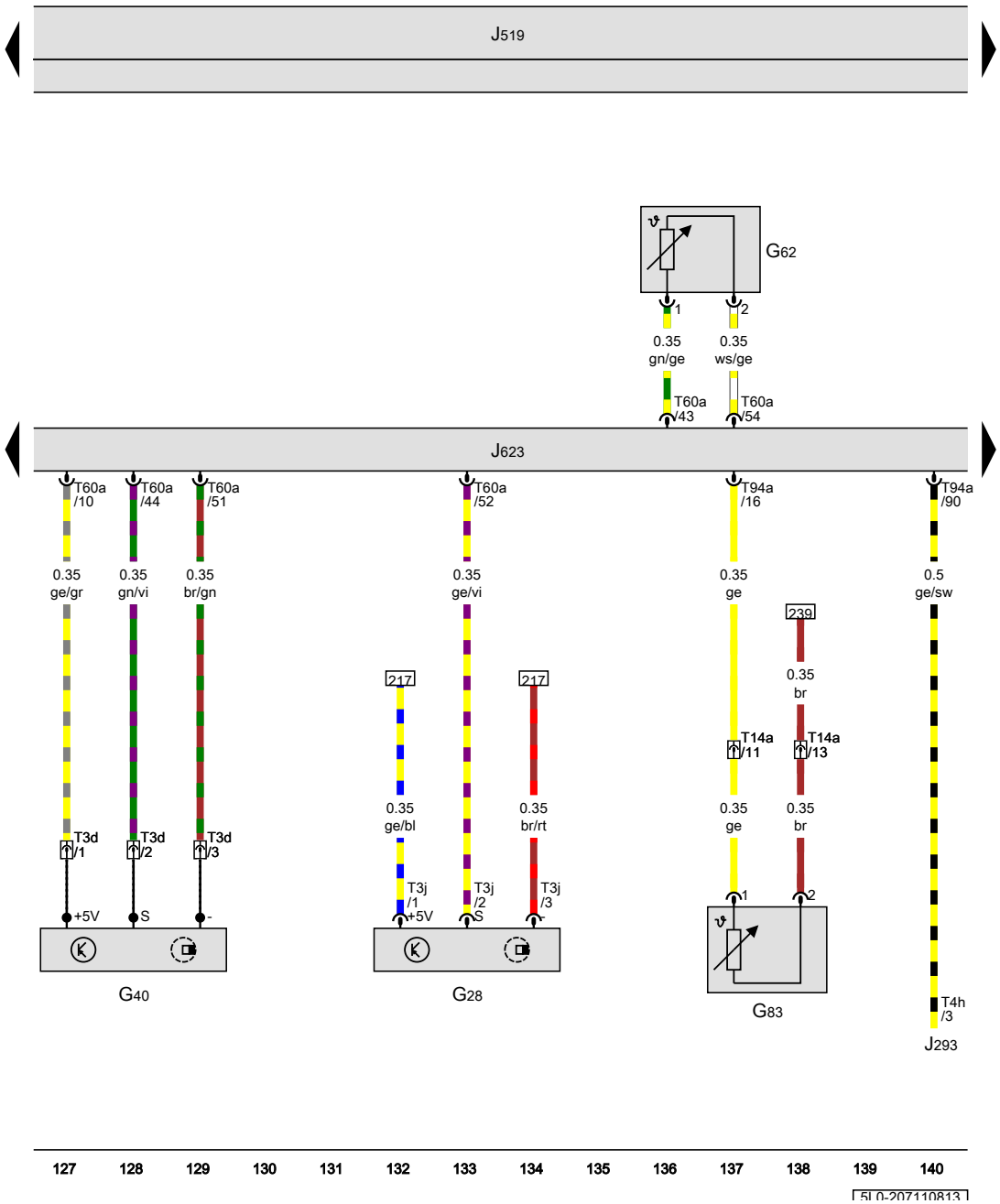
rs	=	pink

[5] 0-207100813]

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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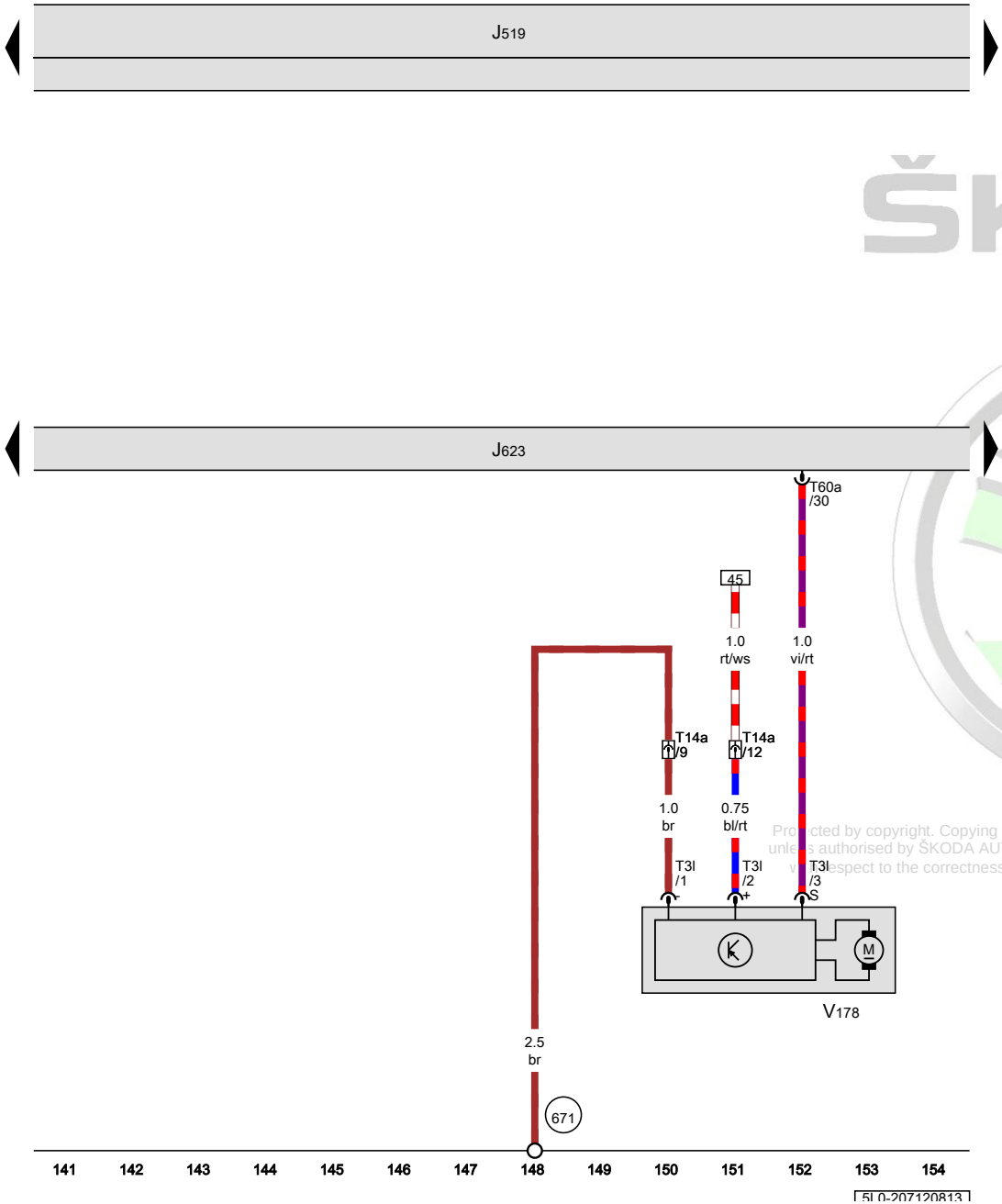
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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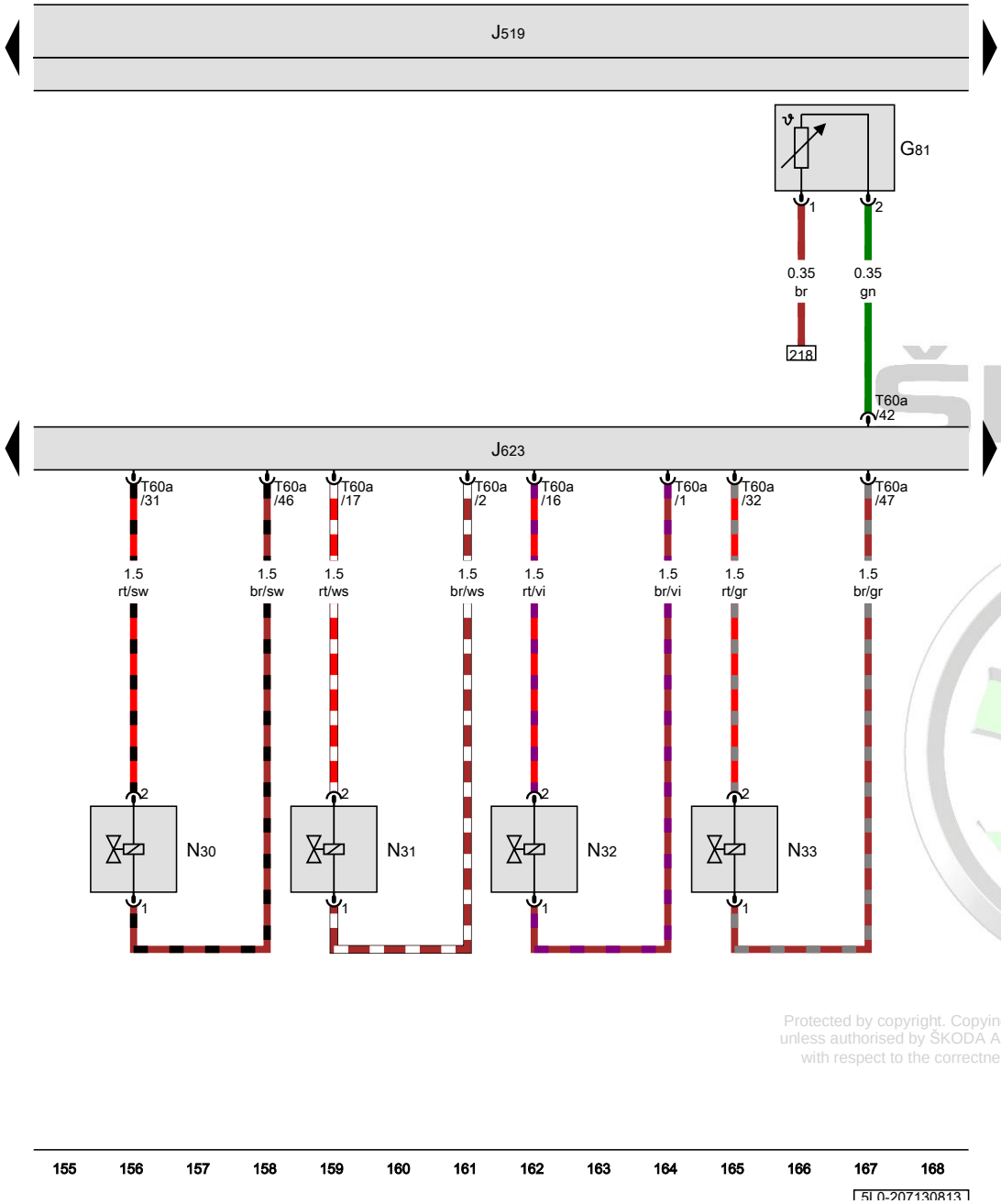
Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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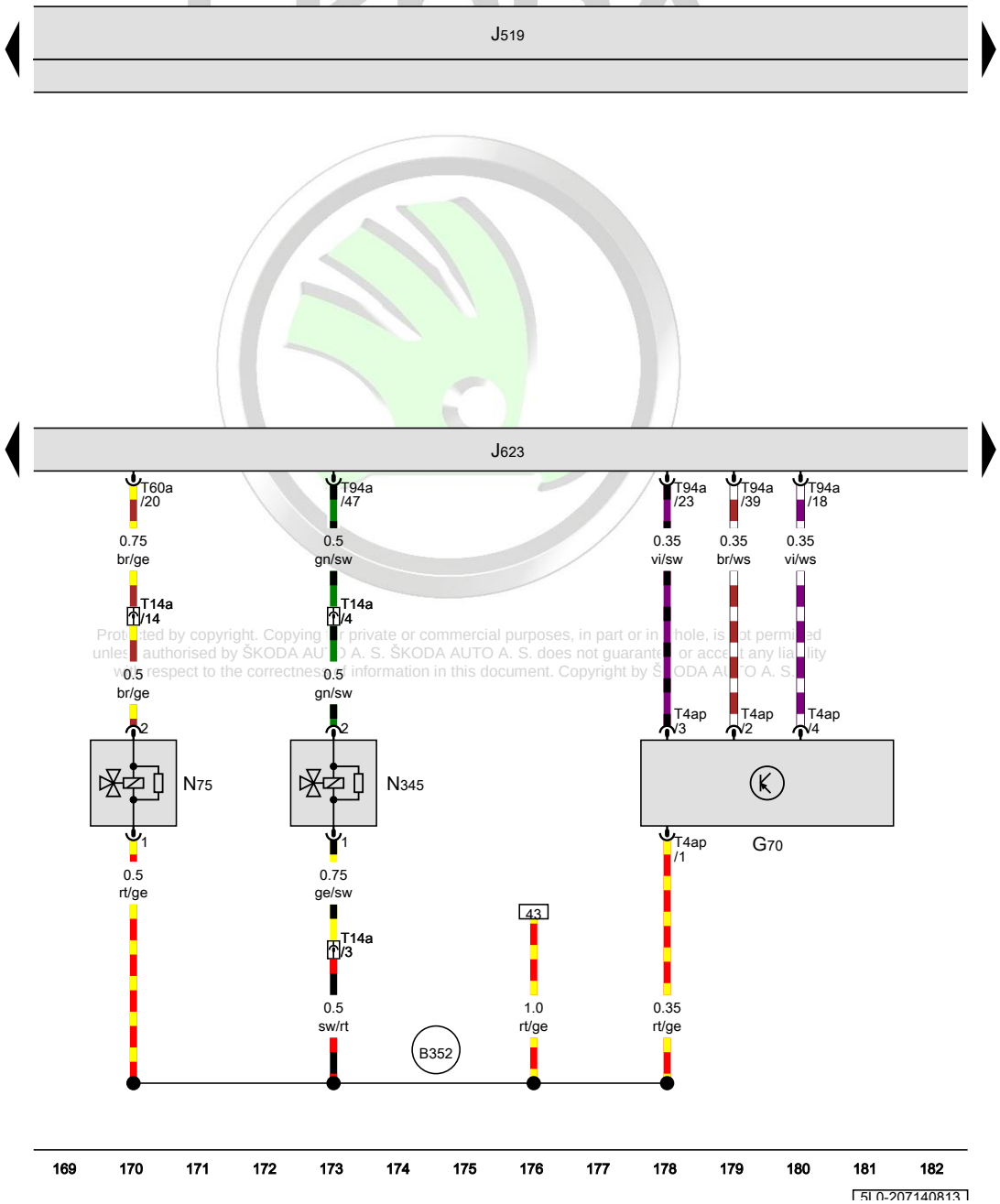

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Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness

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rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
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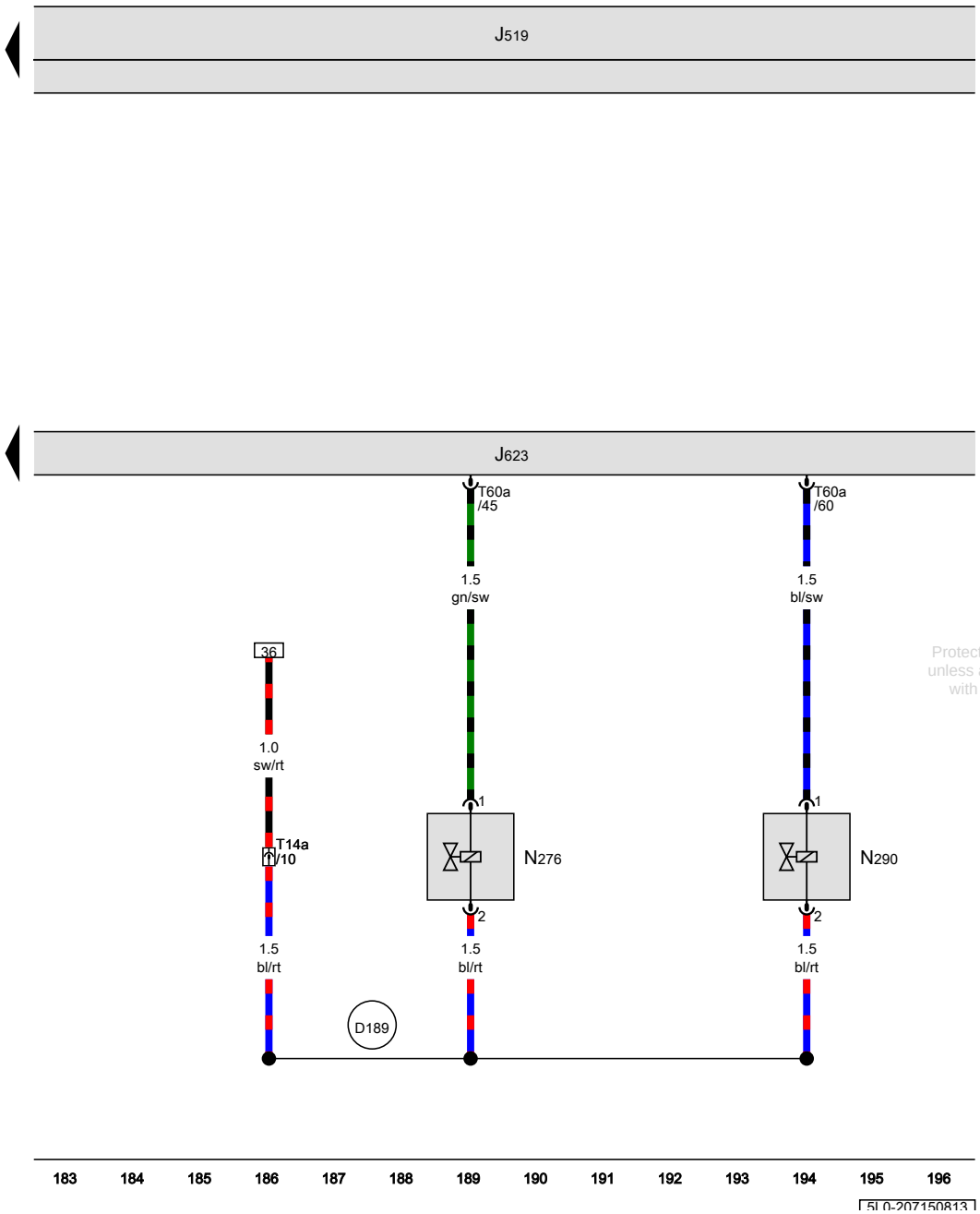
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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rs	=	pink

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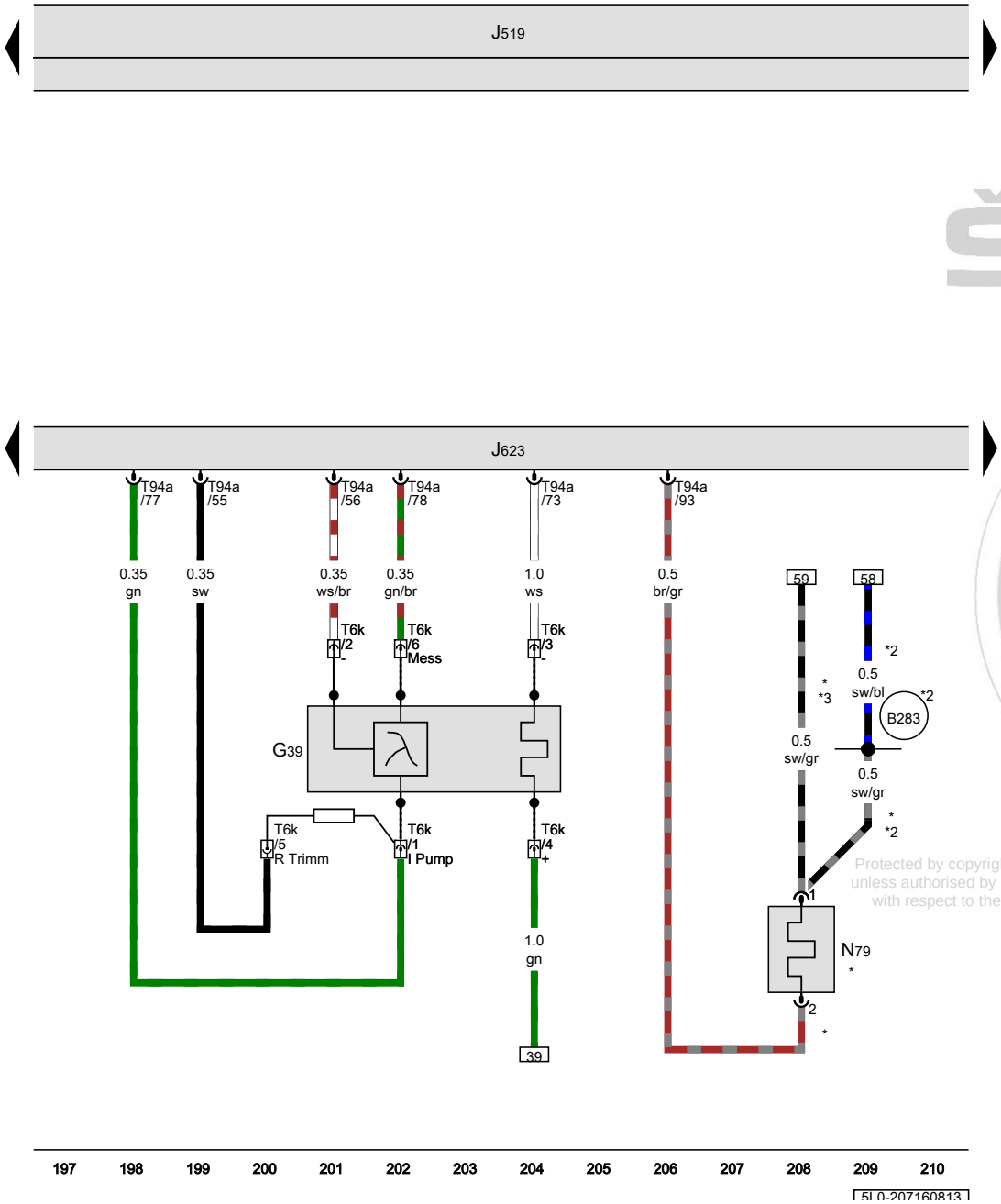

Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

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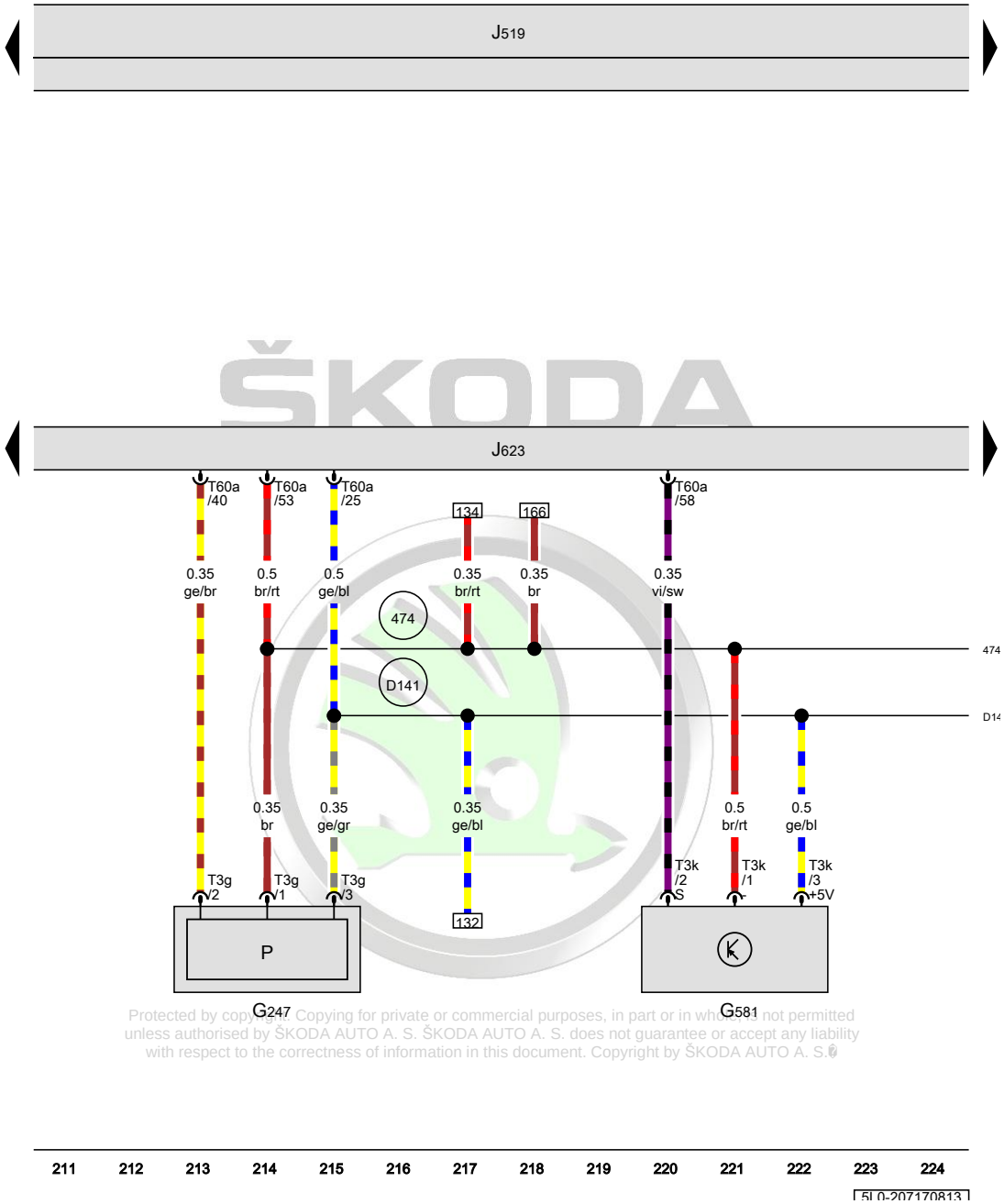

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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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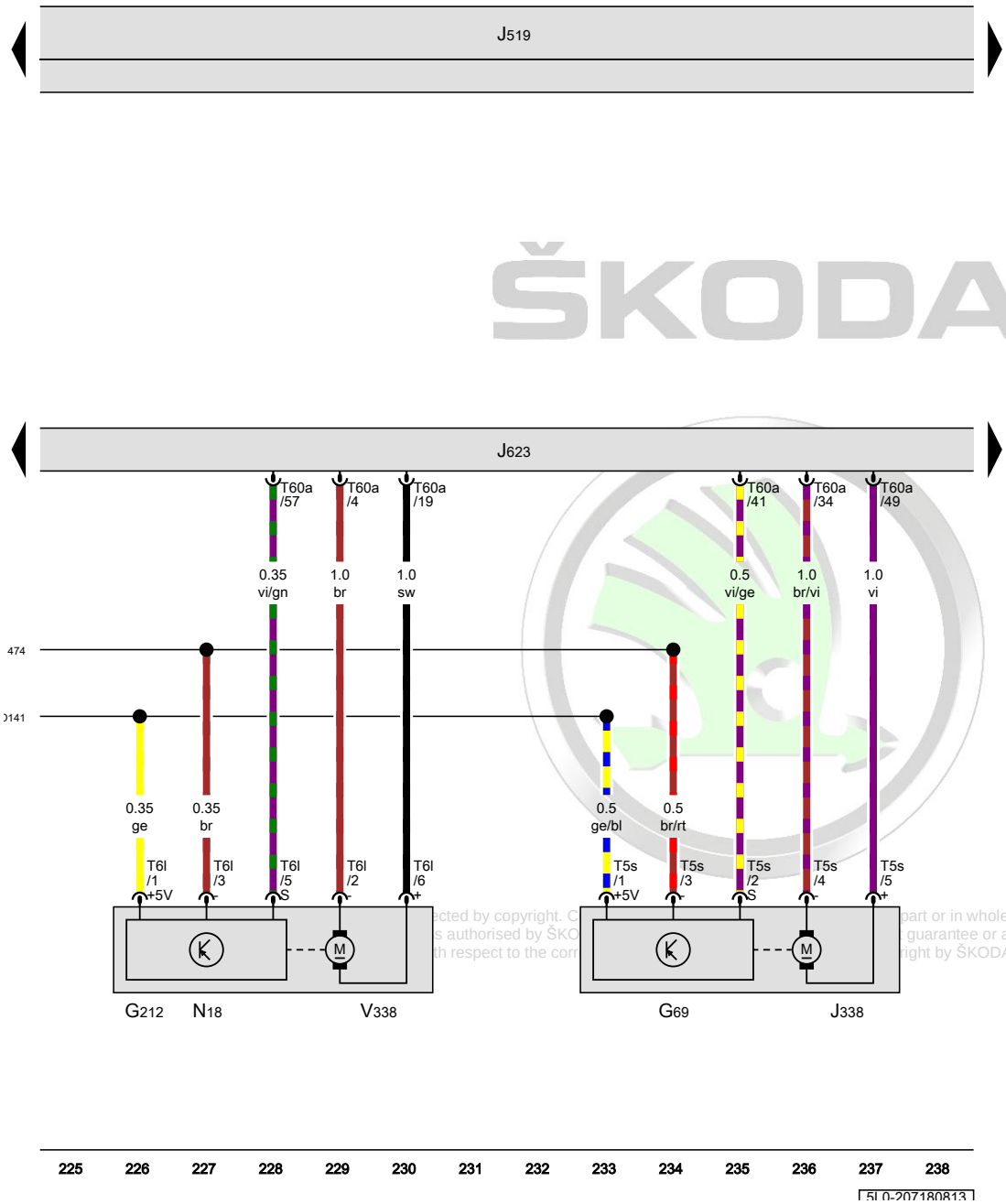

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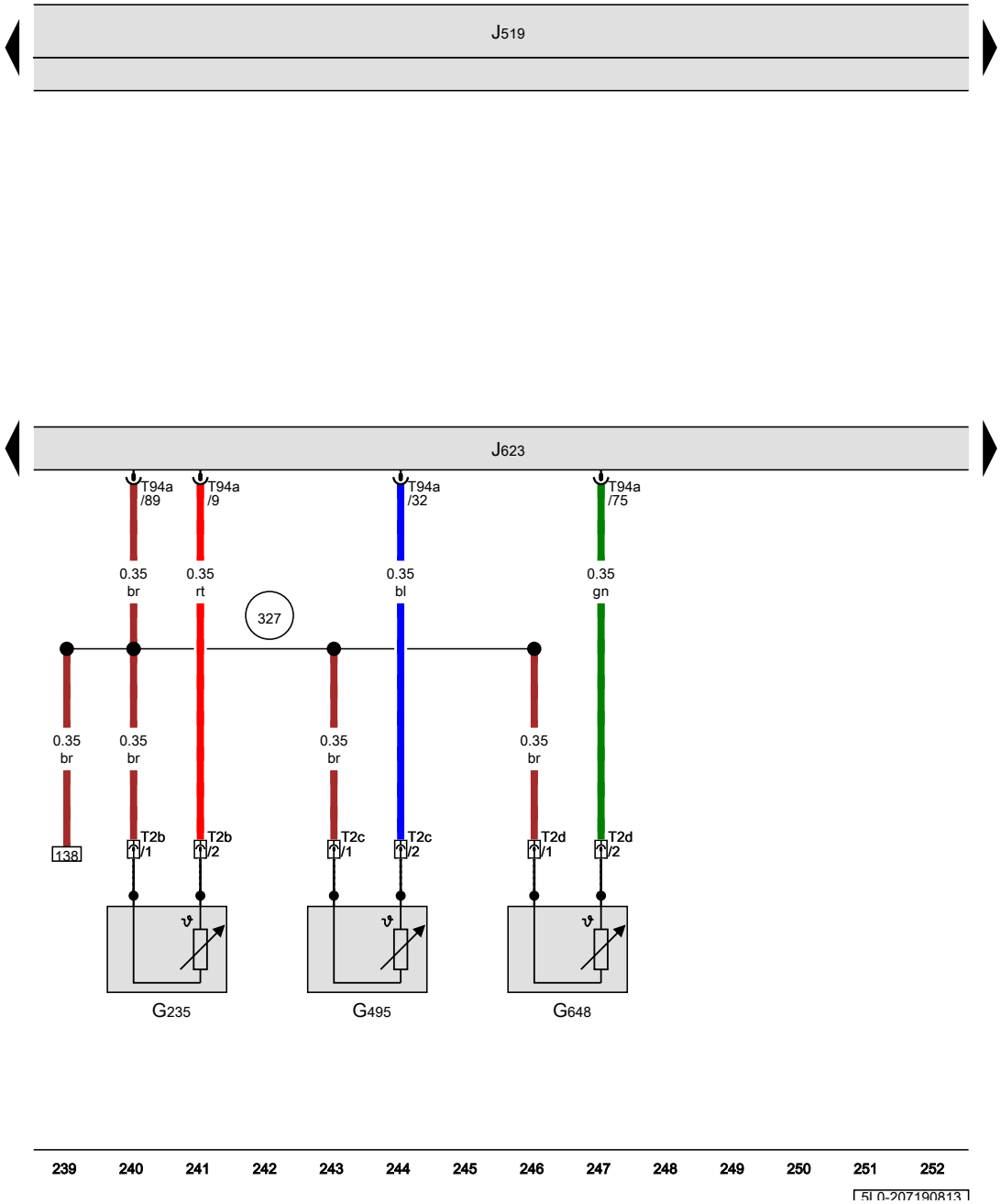
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
(474)	Earth connection (sender earth) in engine prewiring harness
(D141)	Connection (5V) in engine prewiring harness



Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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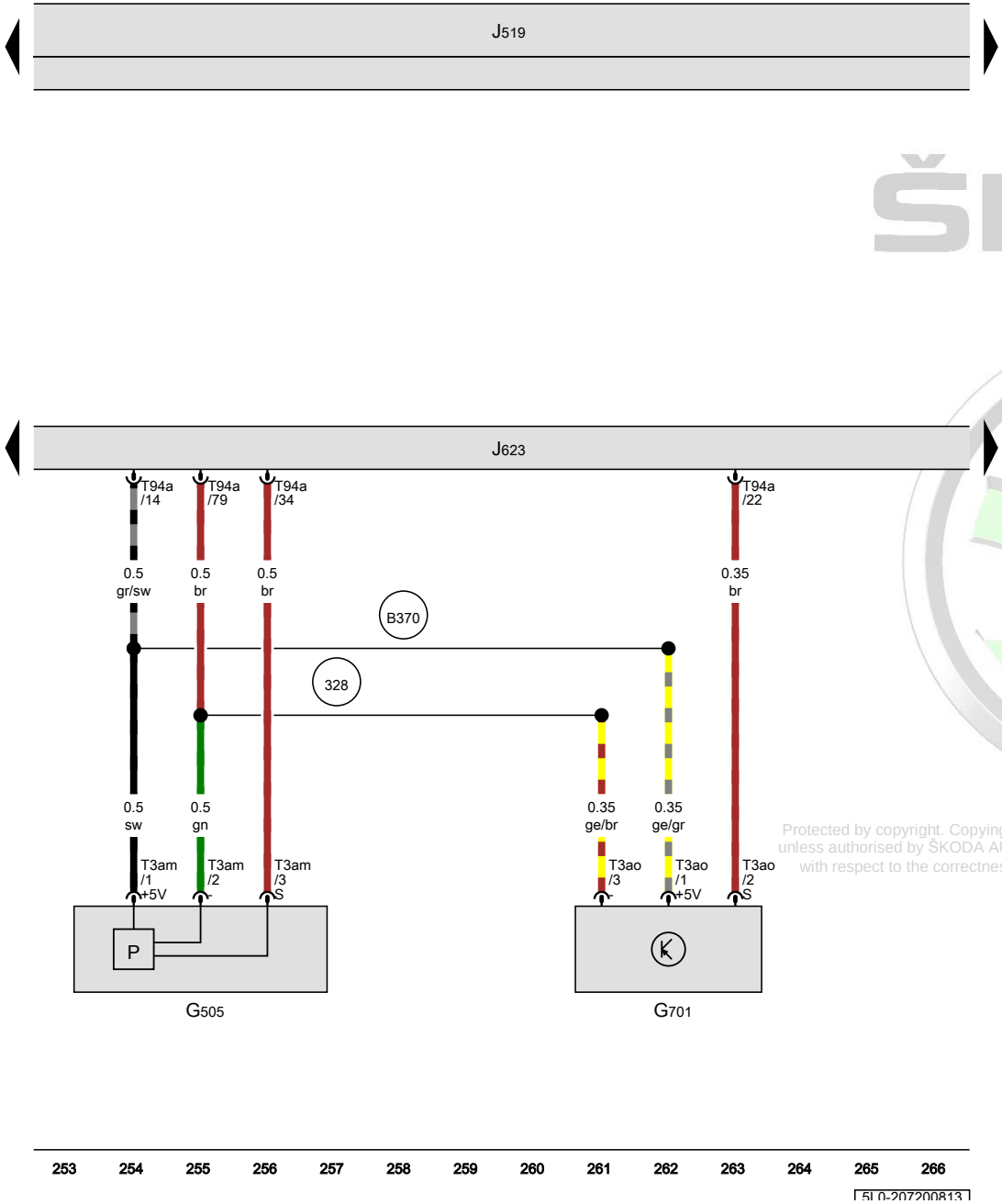
Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness



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gr	=	grey
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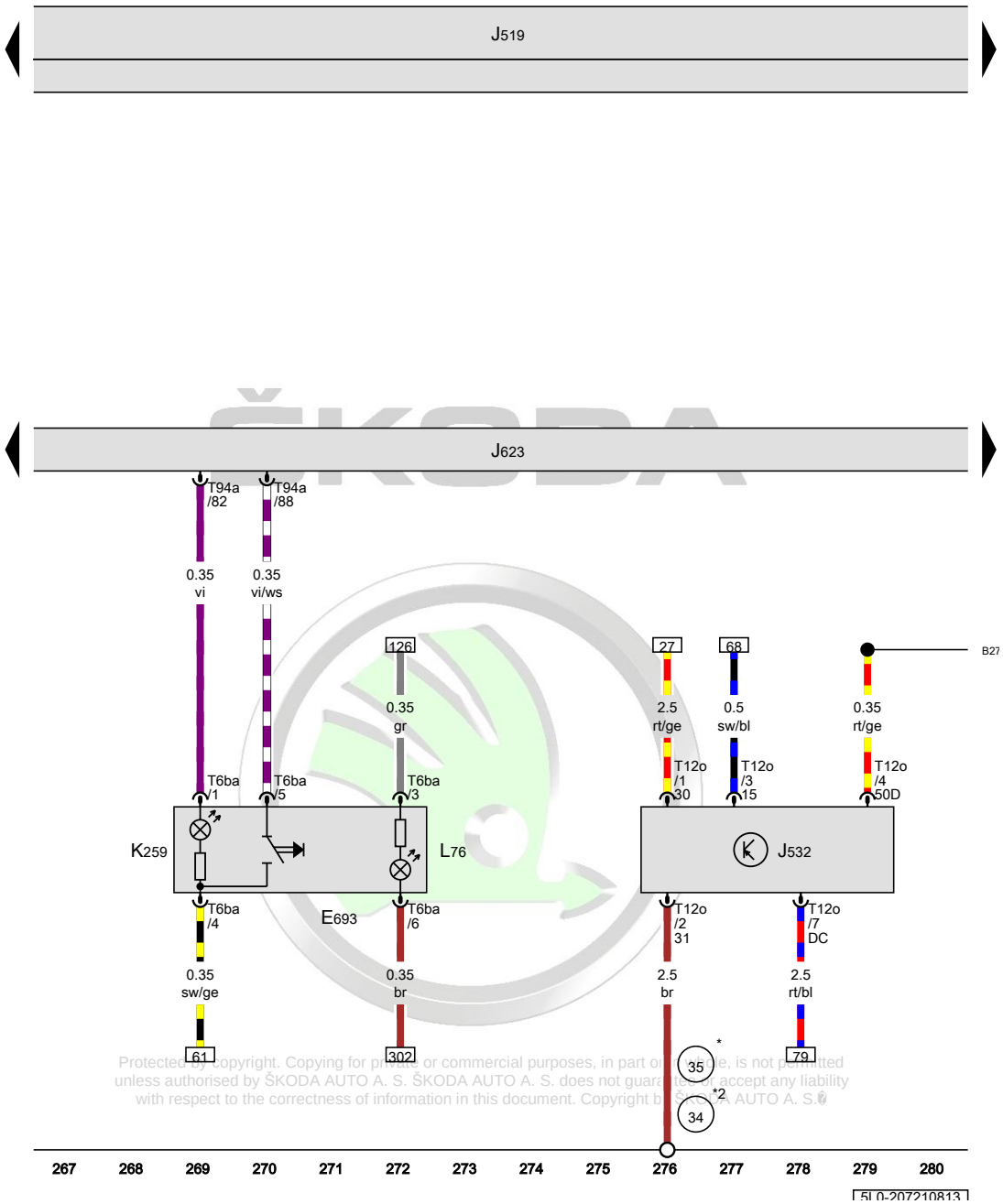
ge	=	yellow
or	=	orange
rs	=	pink

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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rs	=	pink

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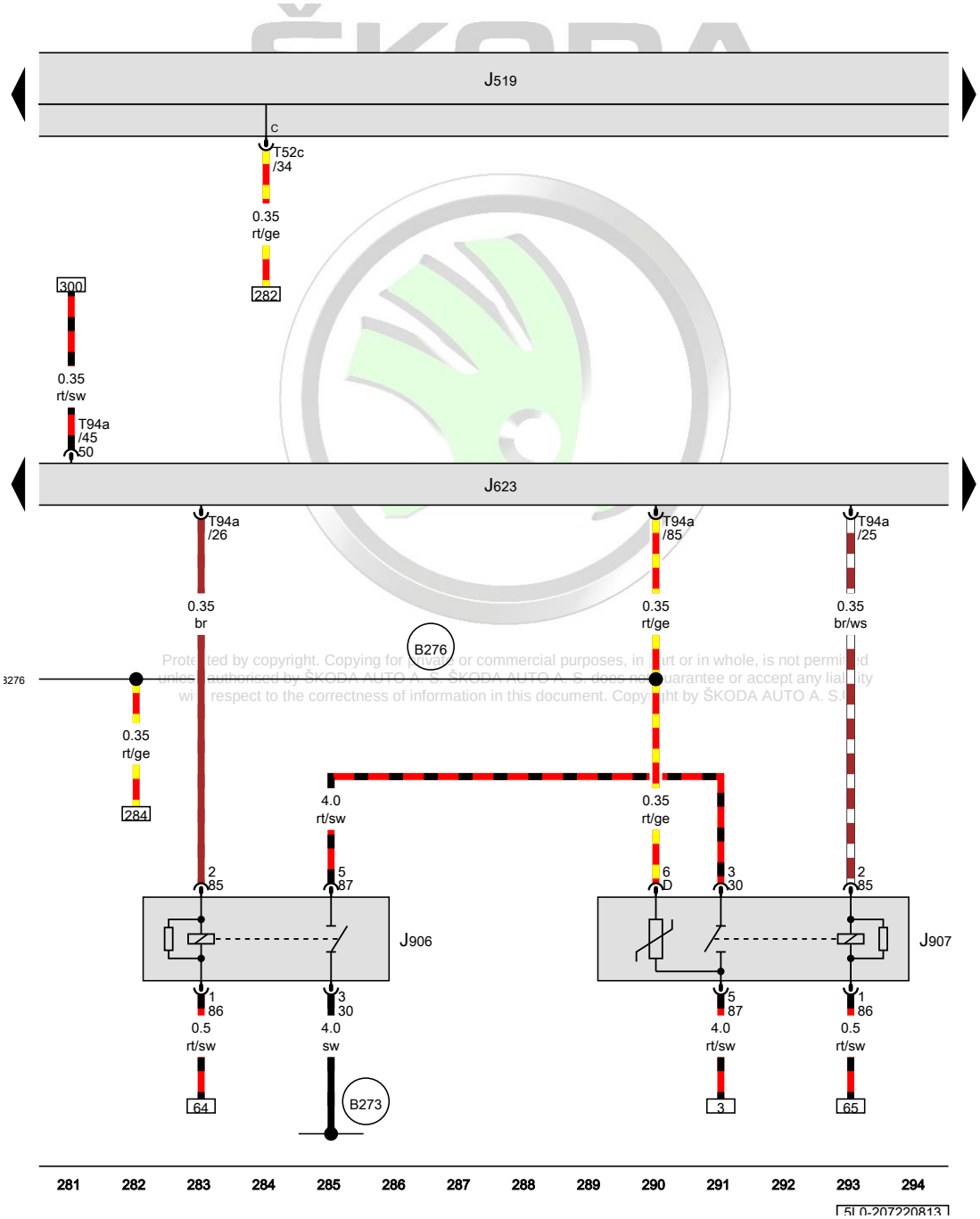

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Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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sw	=	black
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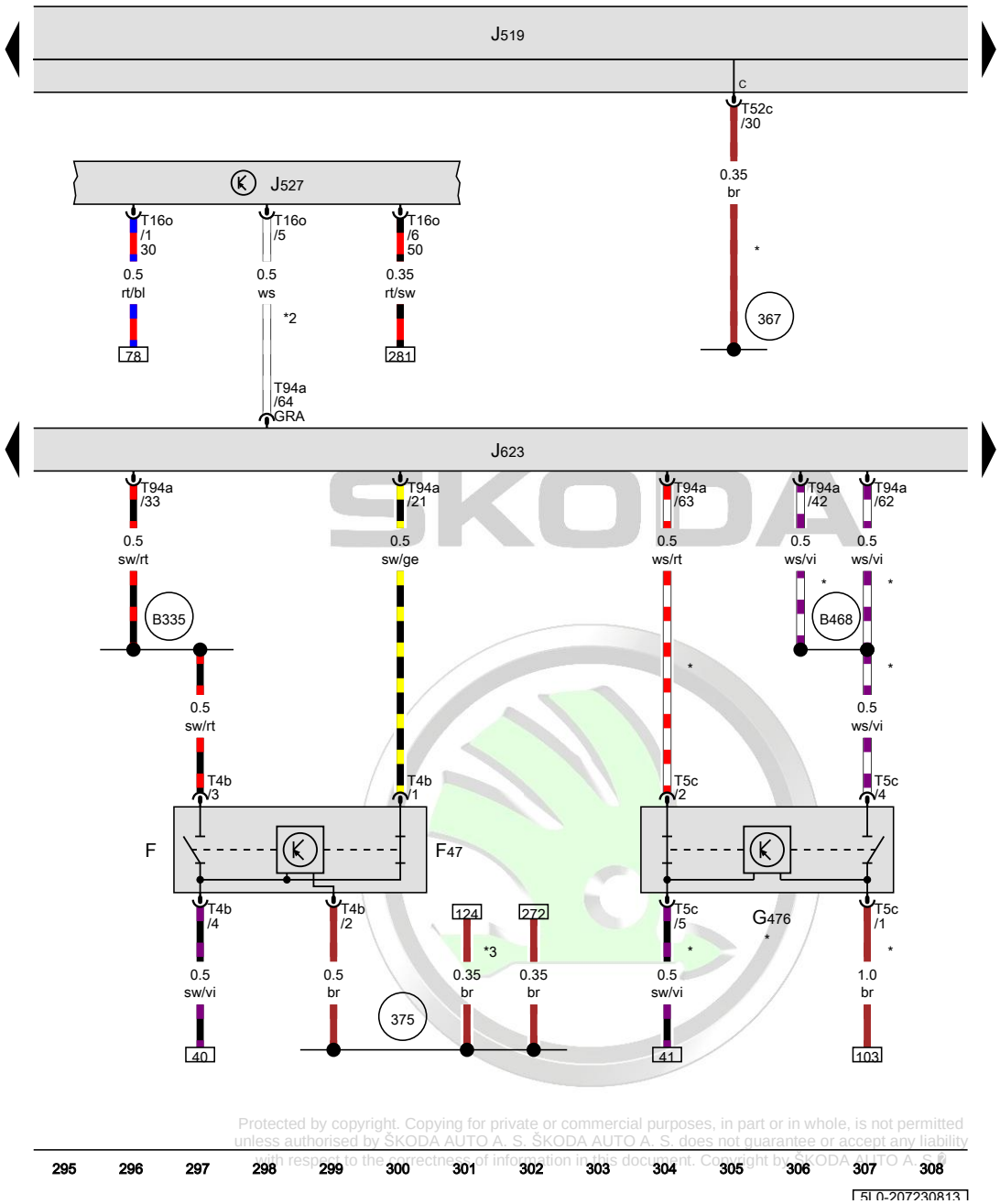

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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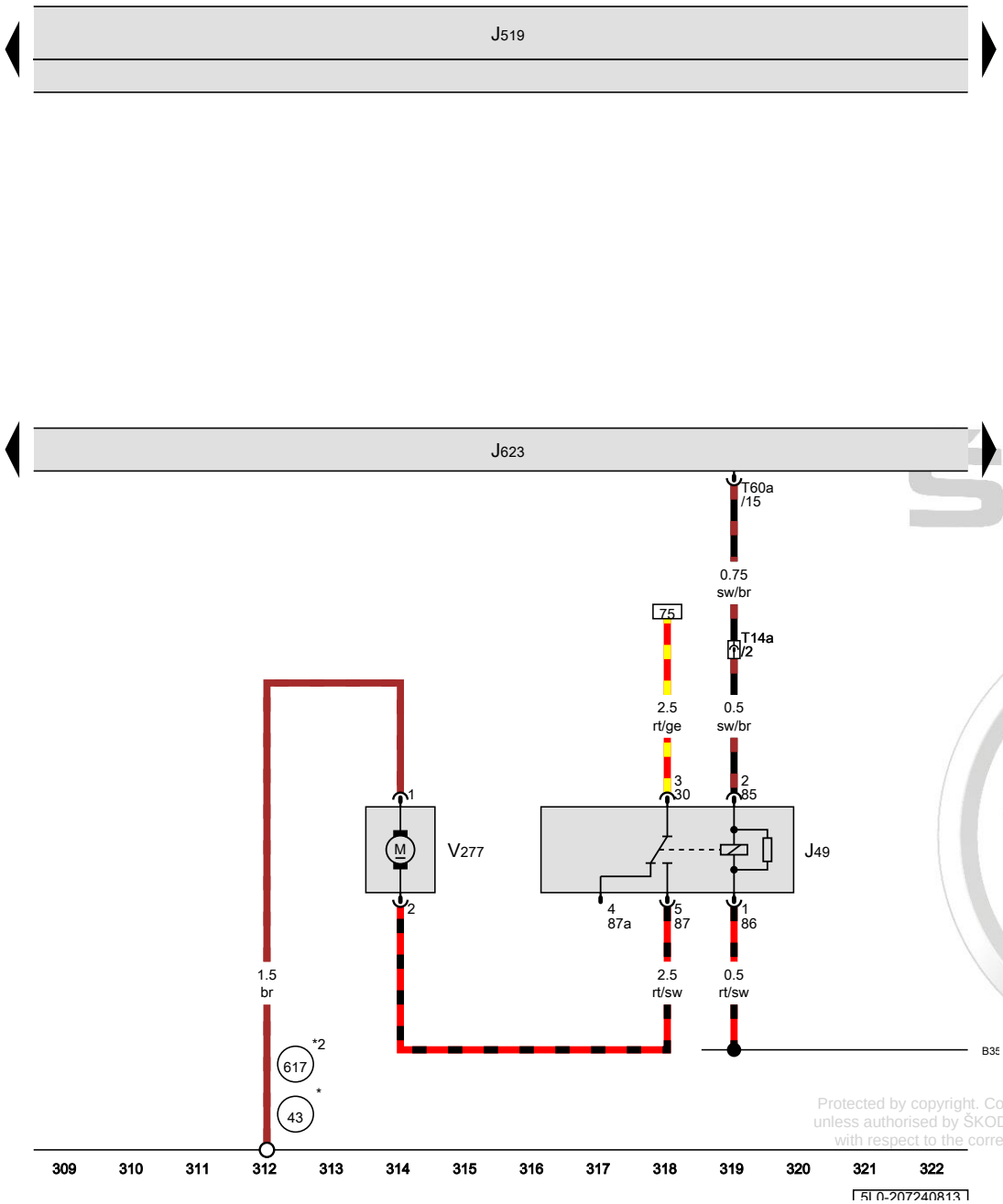
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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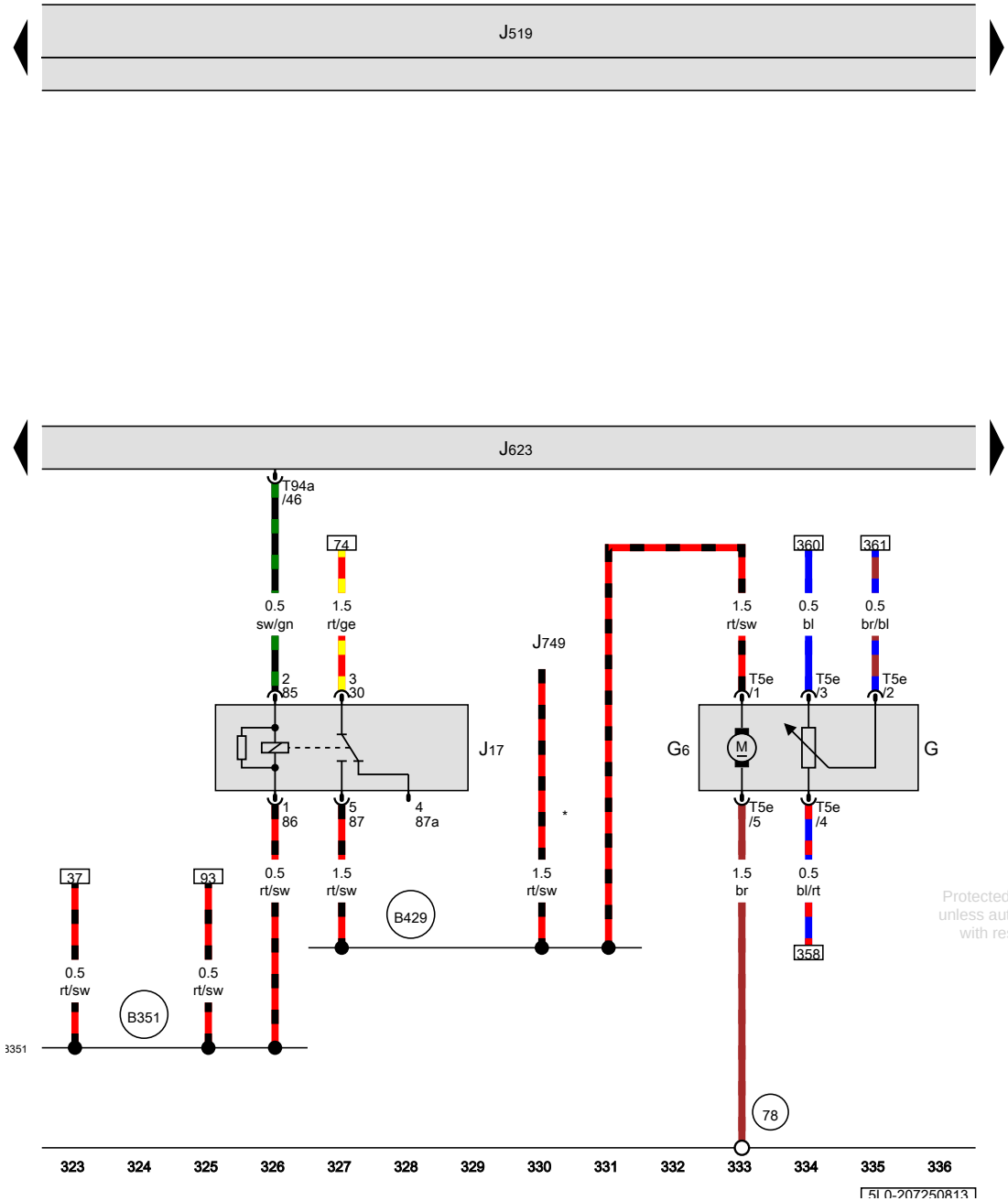

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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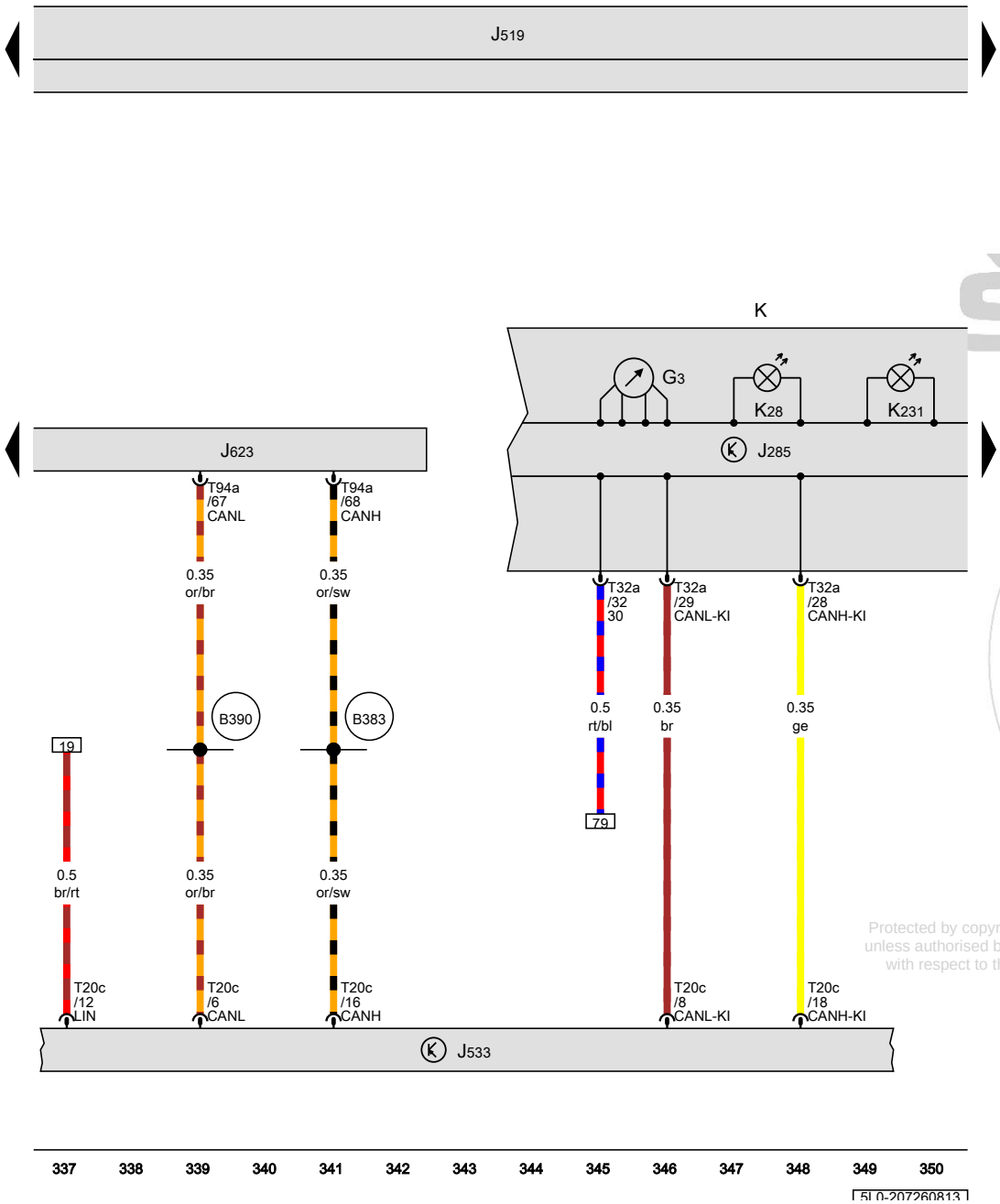
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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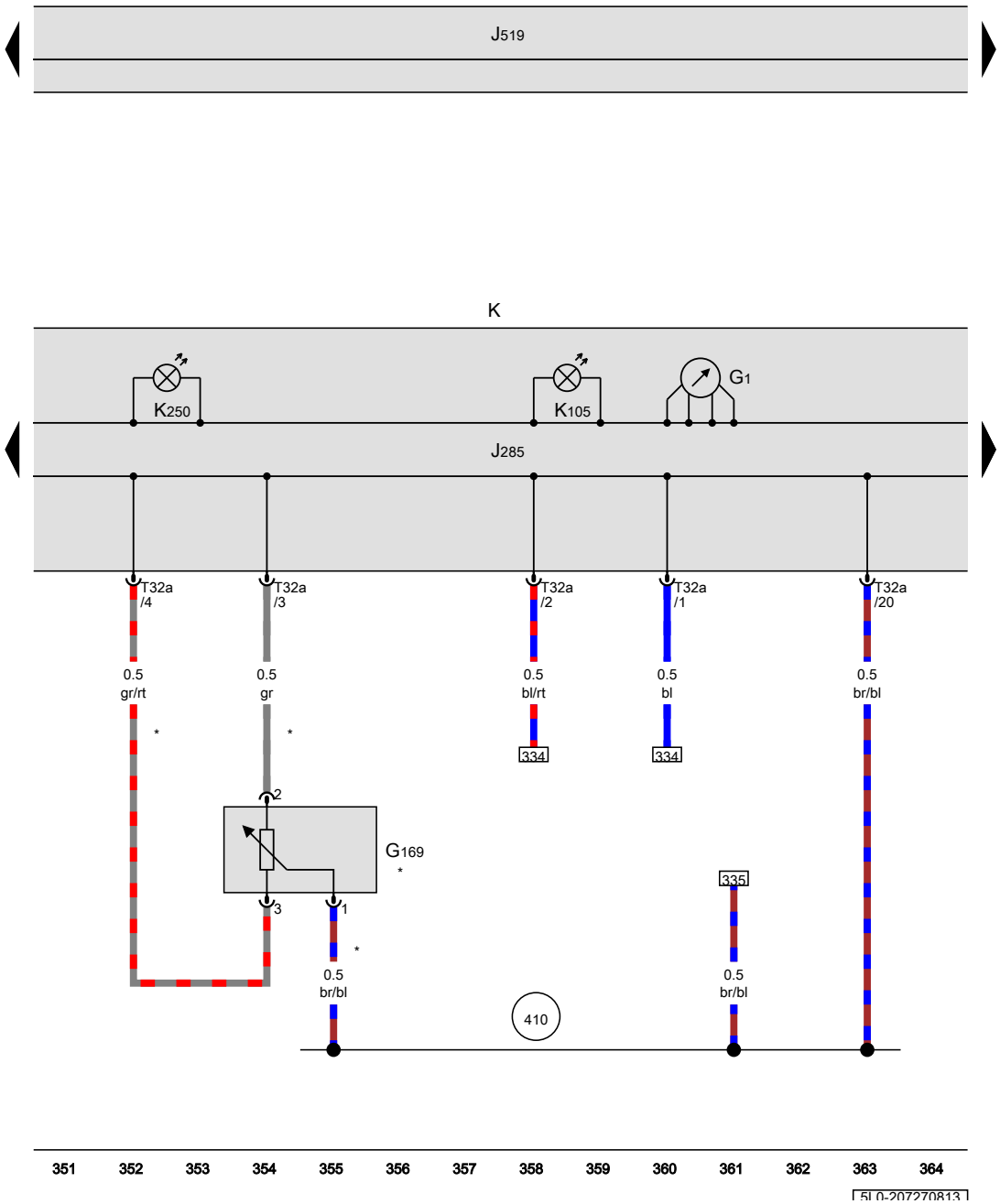
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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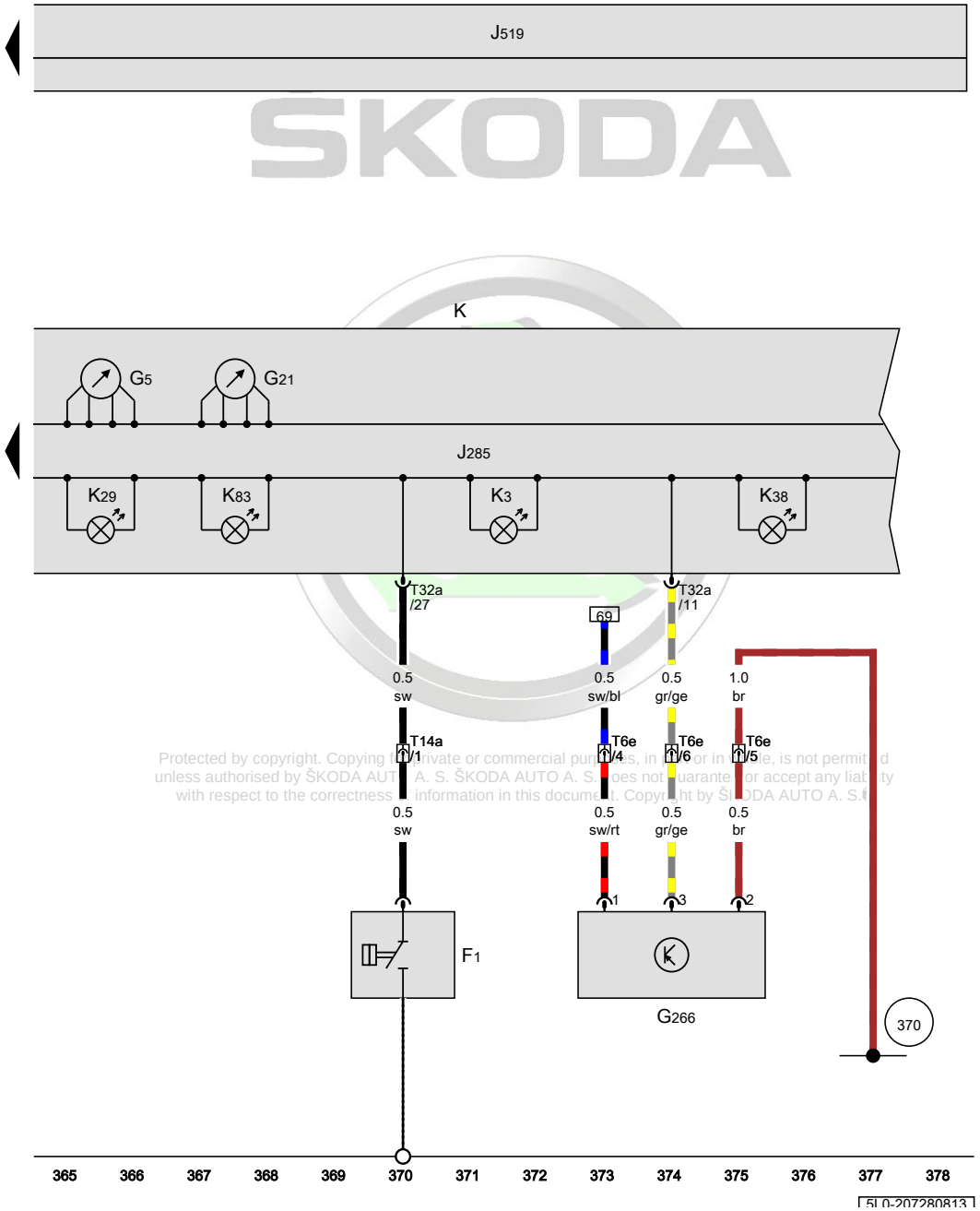

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

2.0l diesel engine , CLCA,CLCB

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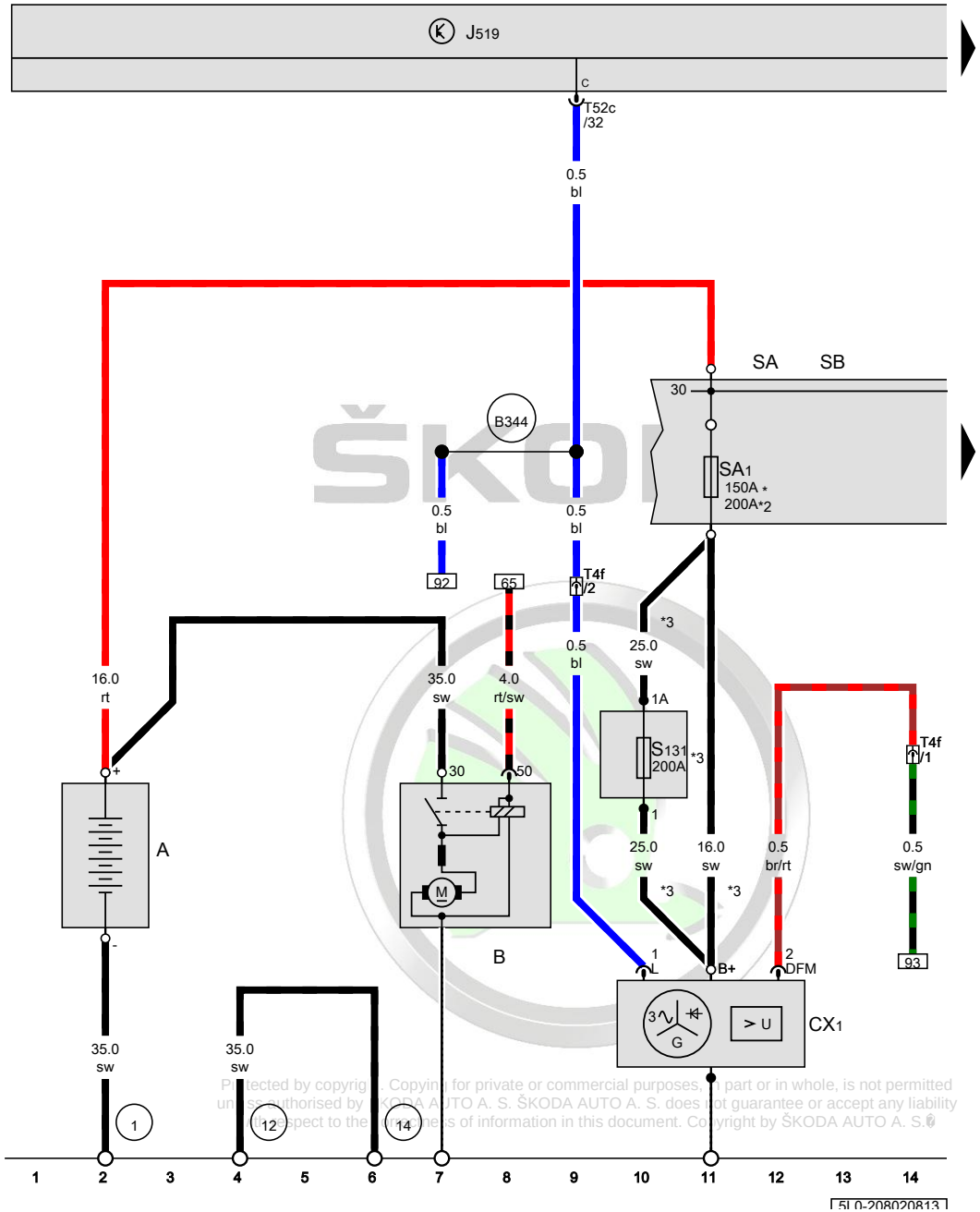

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
S131	Fuse 1, in alternator wire
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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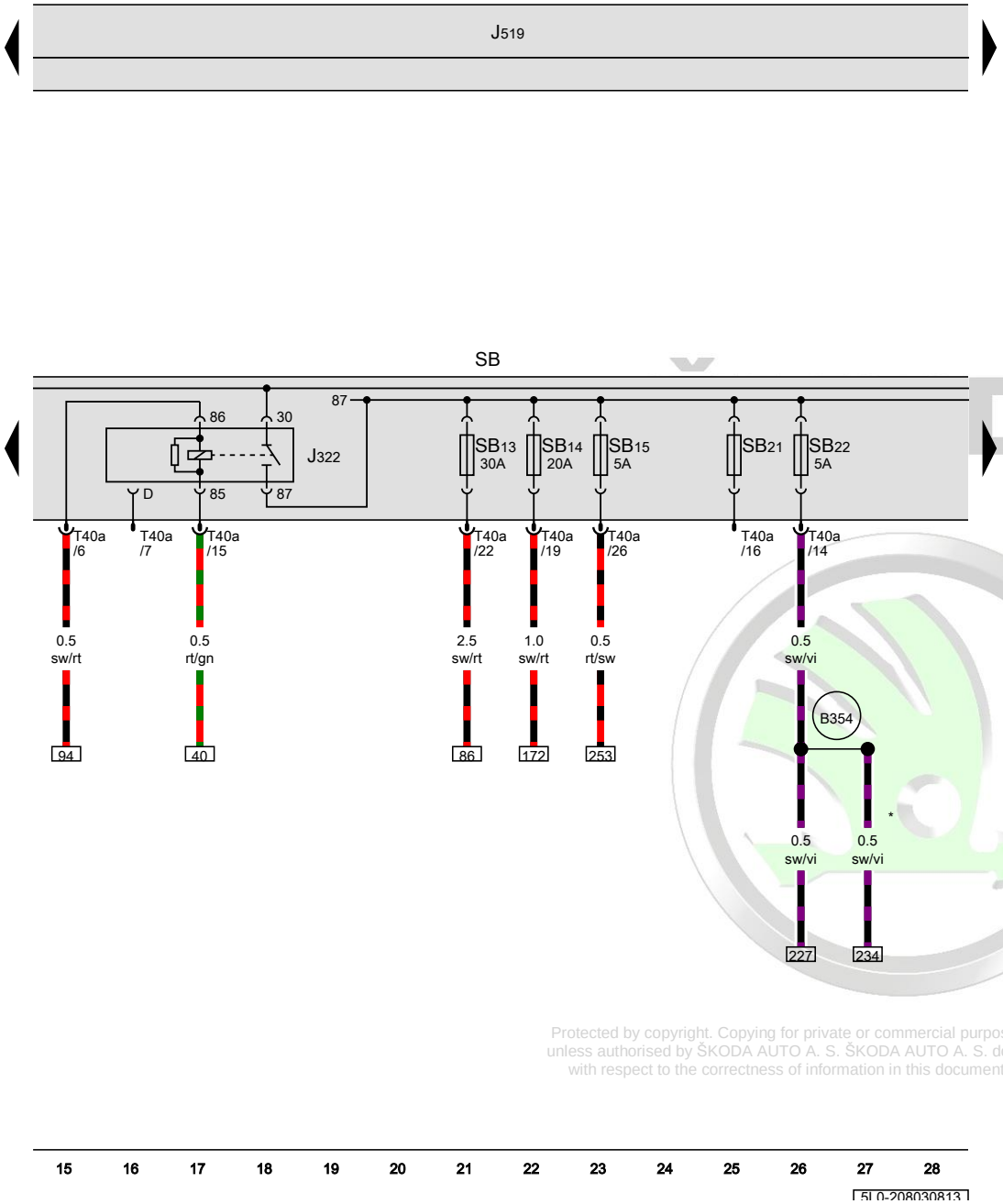
or	=	orange
rs	=	pink



Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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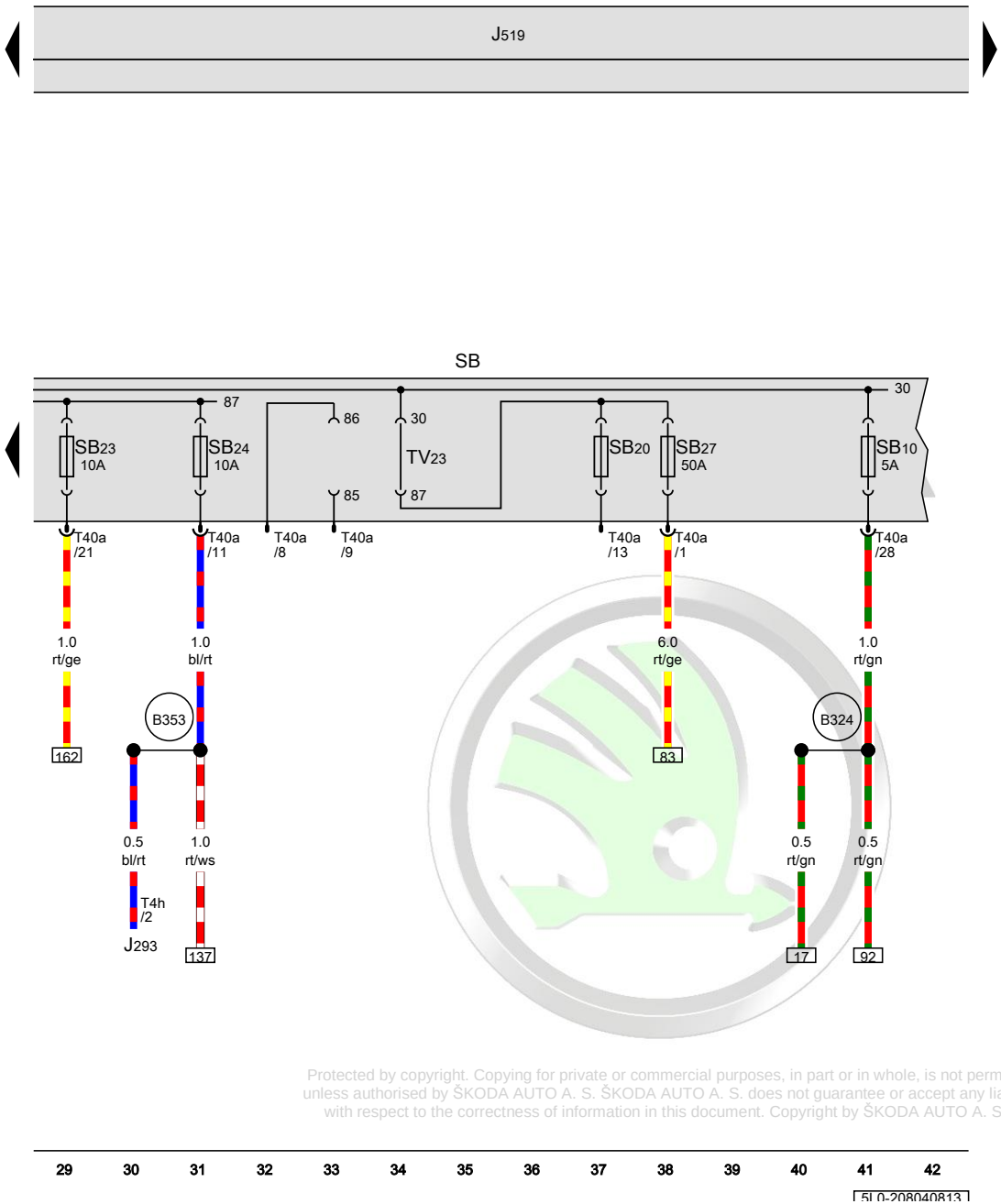

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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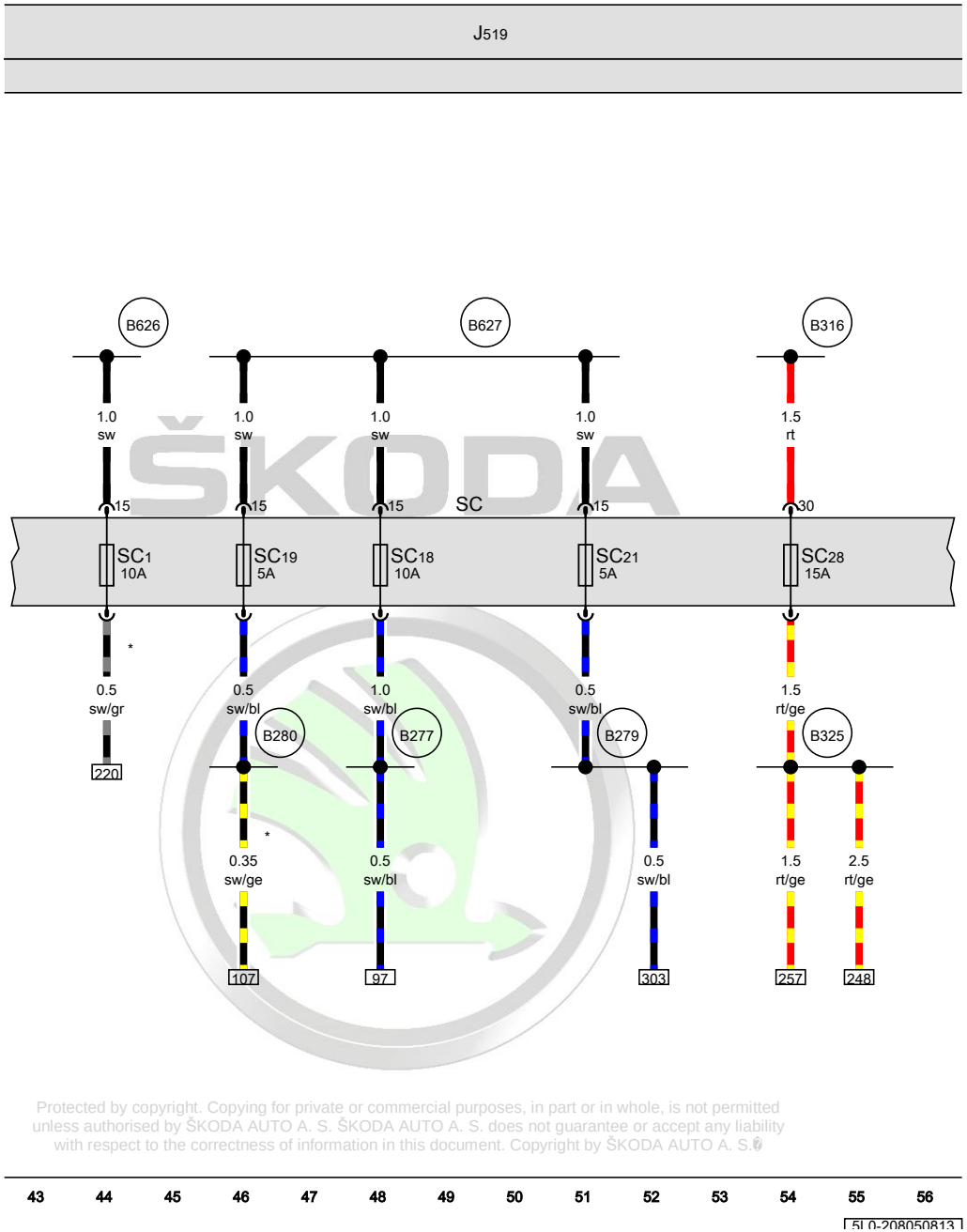

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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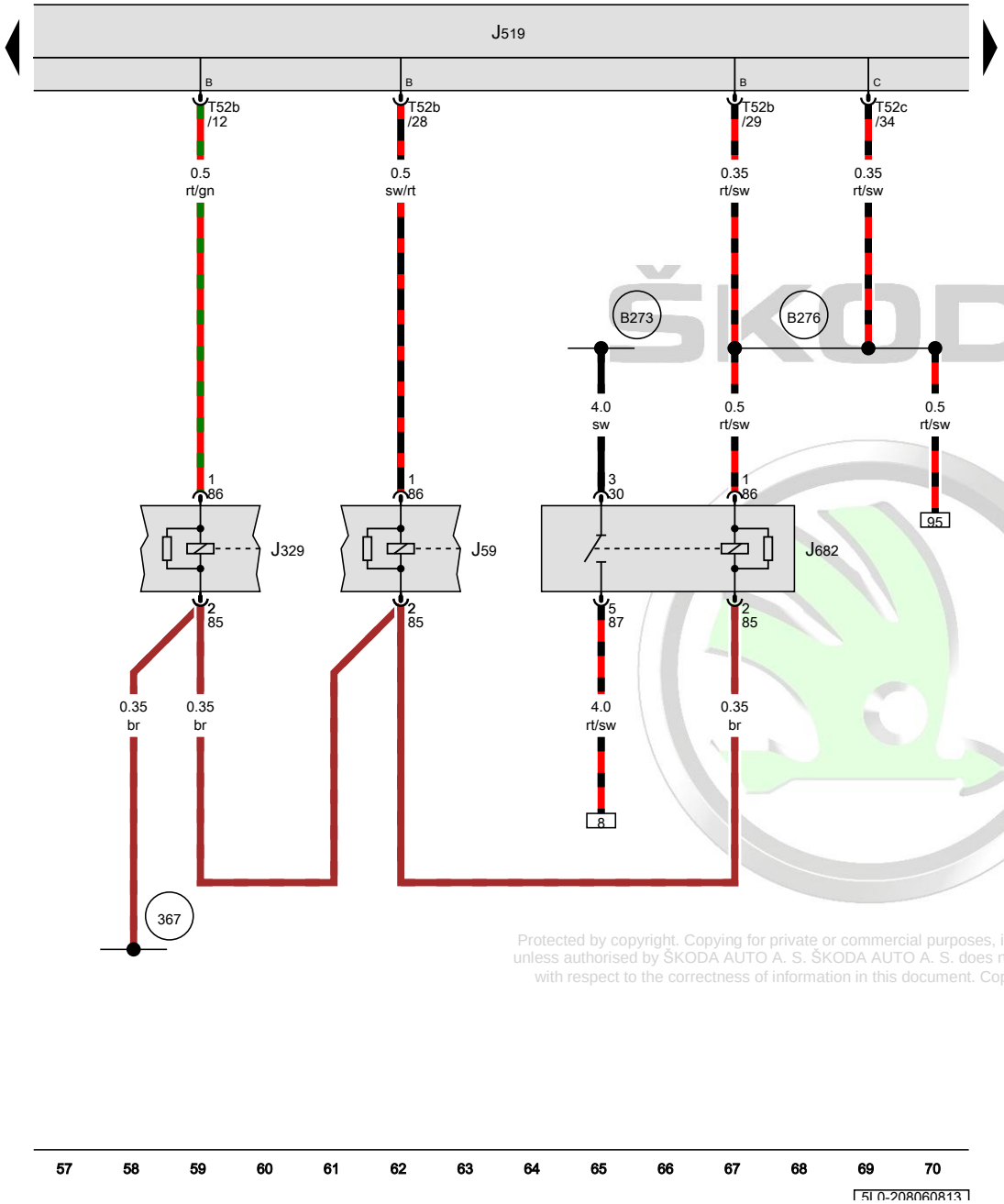

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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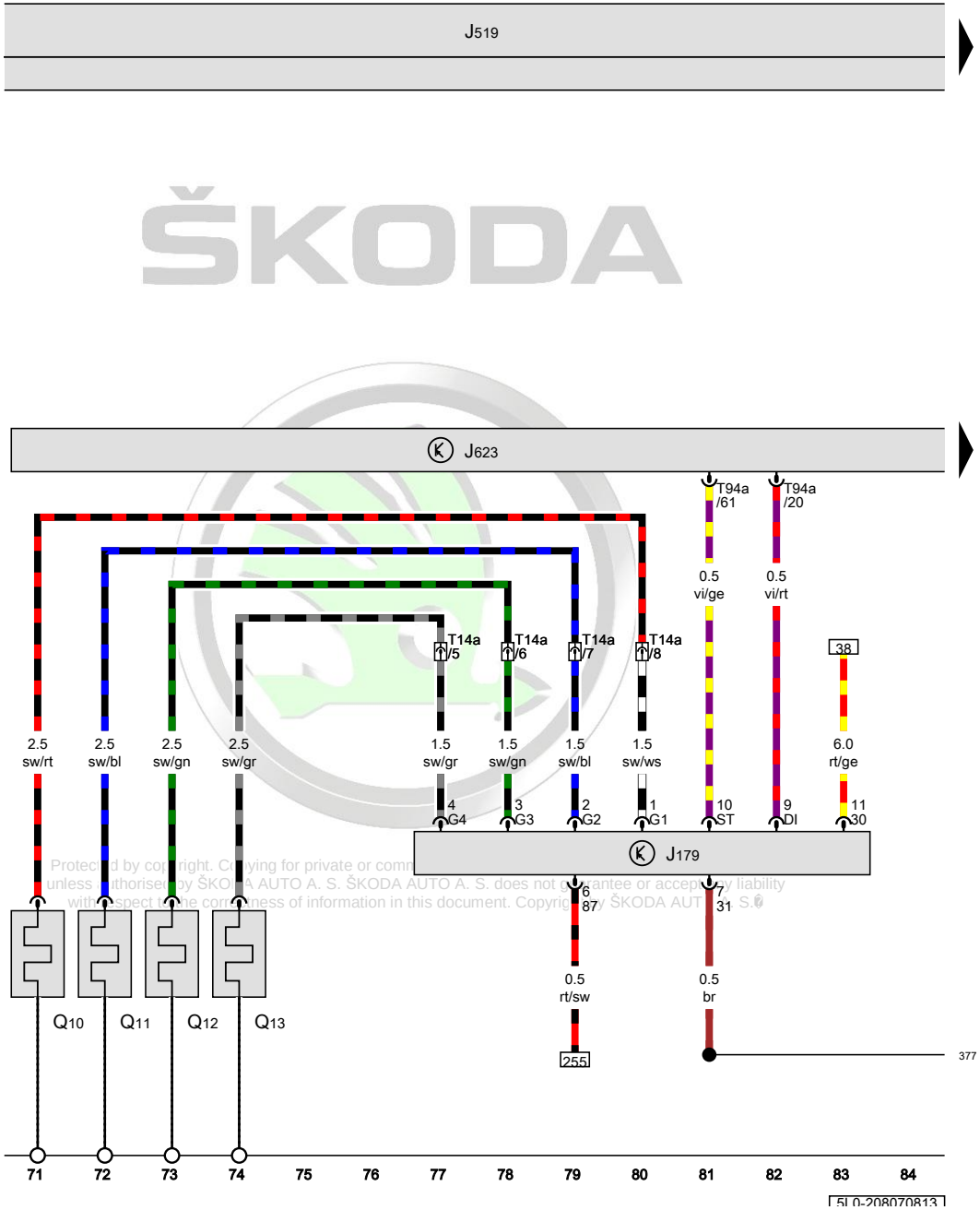
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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vi = purple
ge = yellow
or = orange
rs = pink

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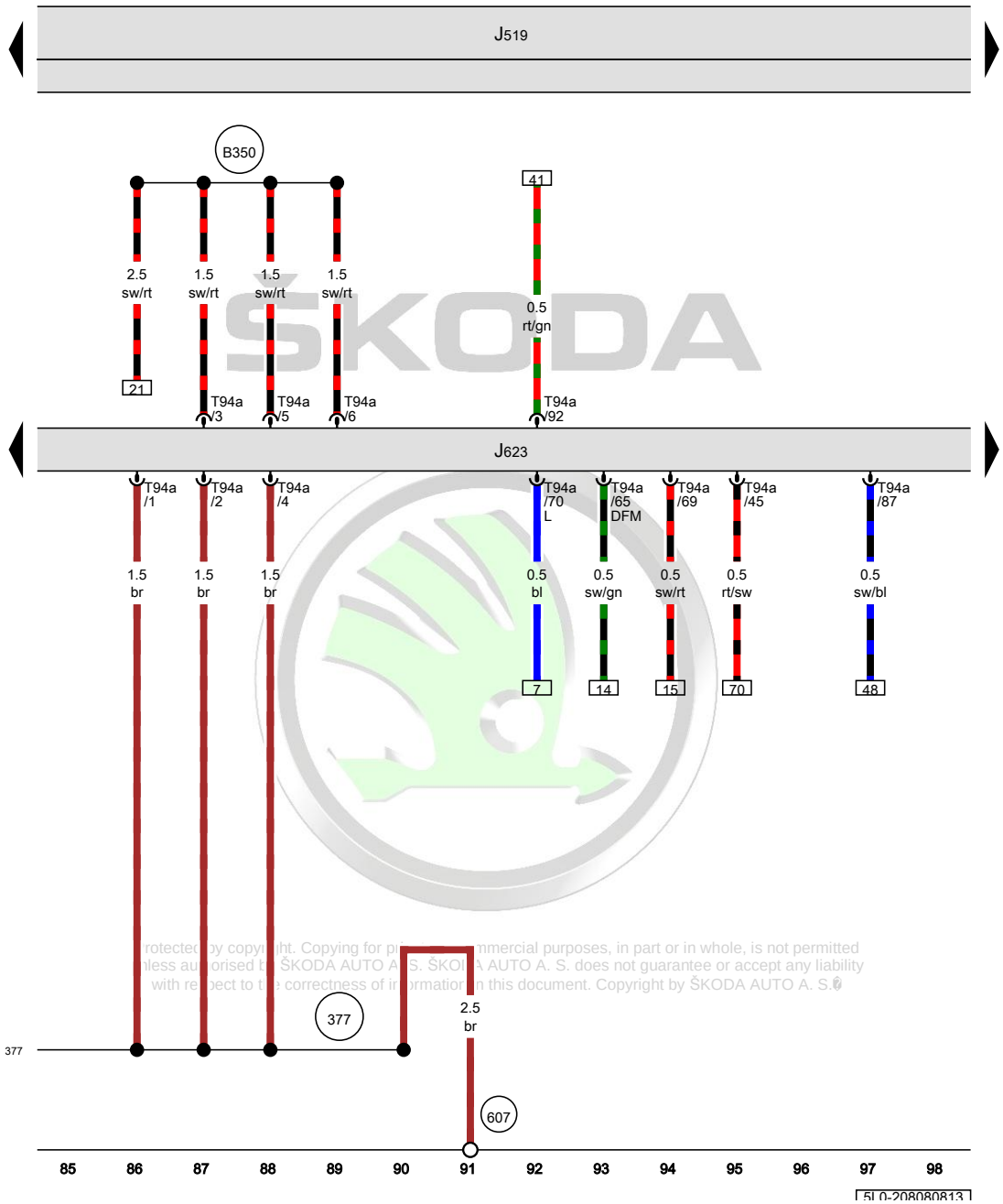

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Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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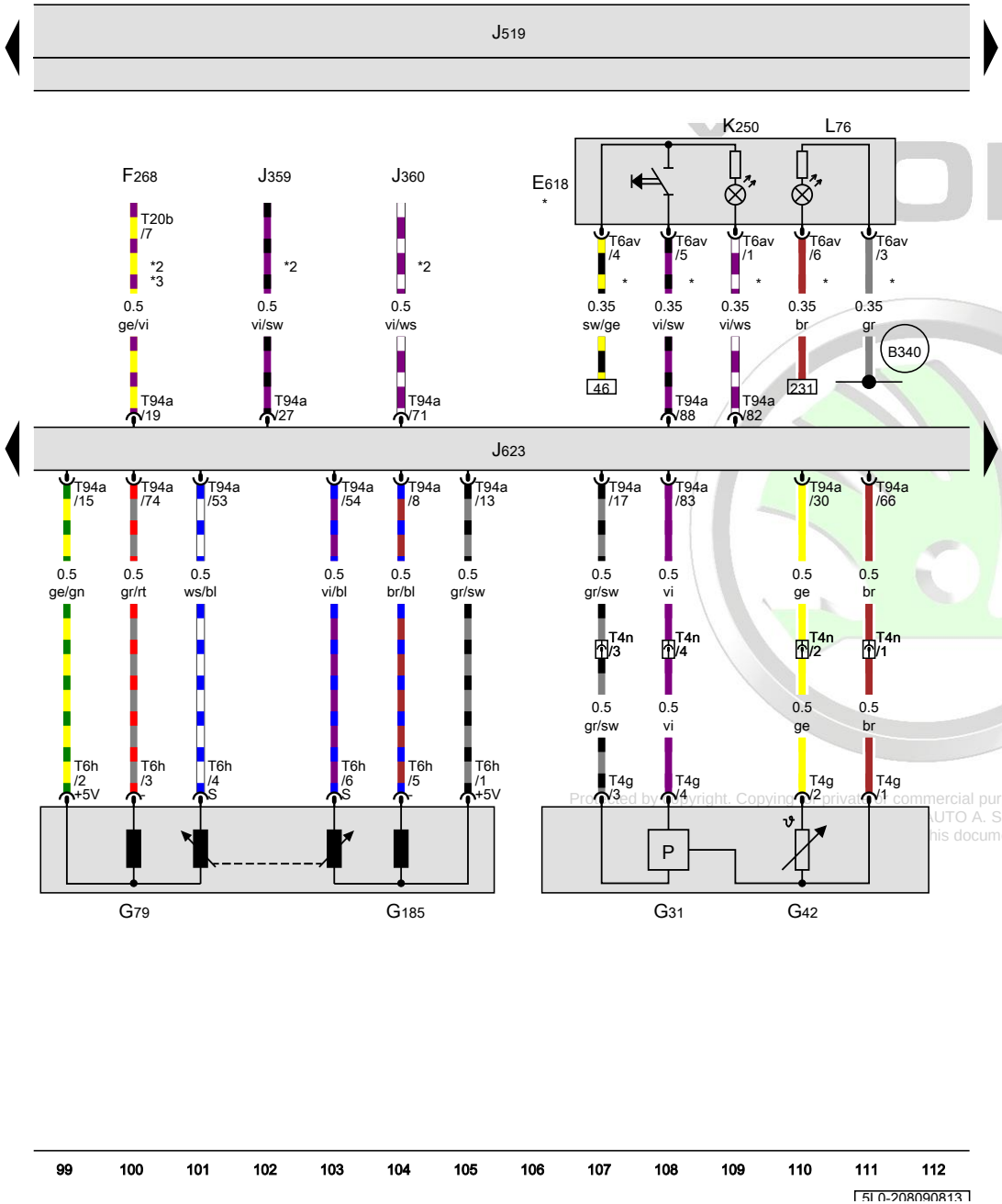

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
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or	=	orange
rs	=	pink

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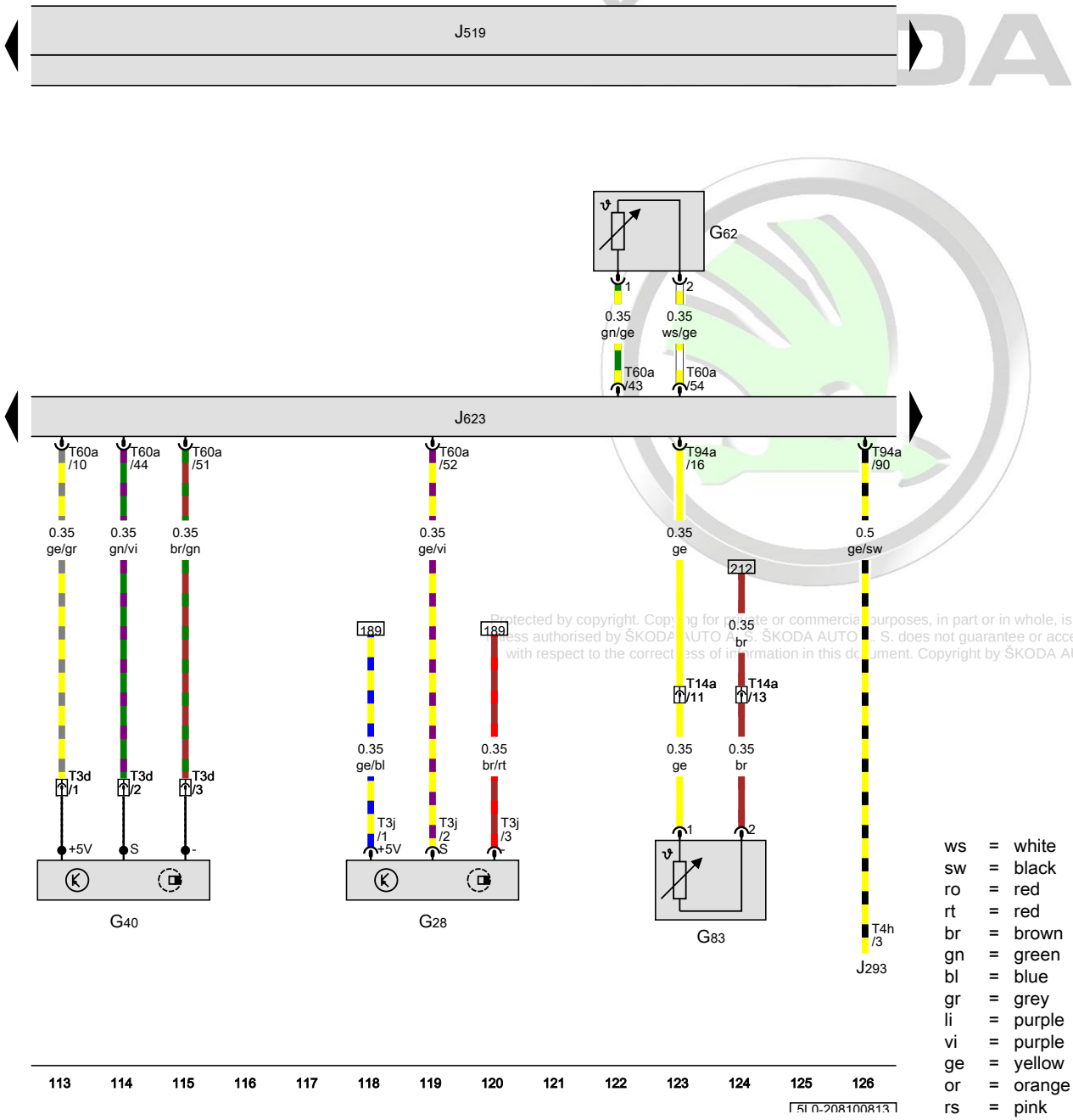

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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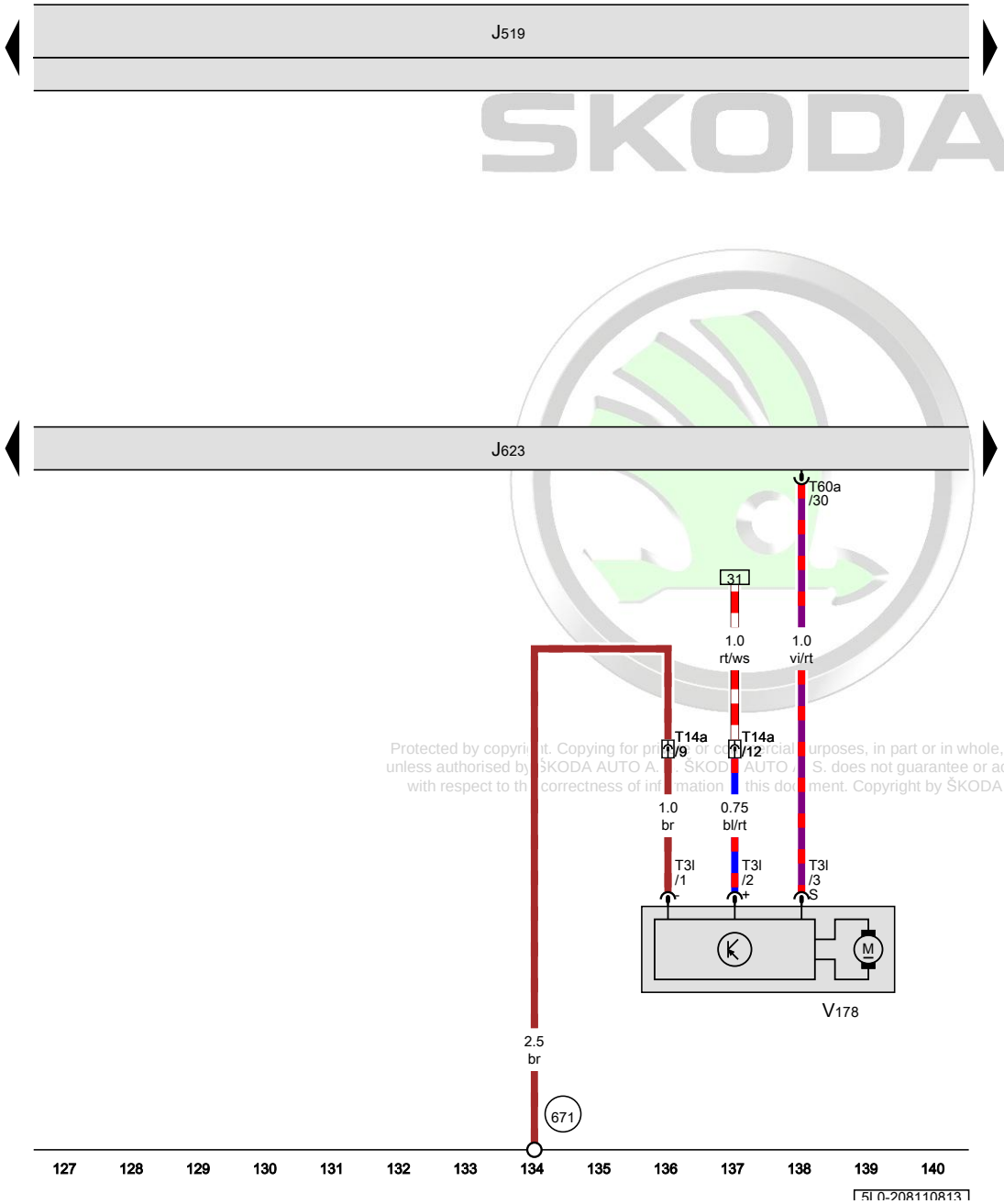
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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rs	=	pink

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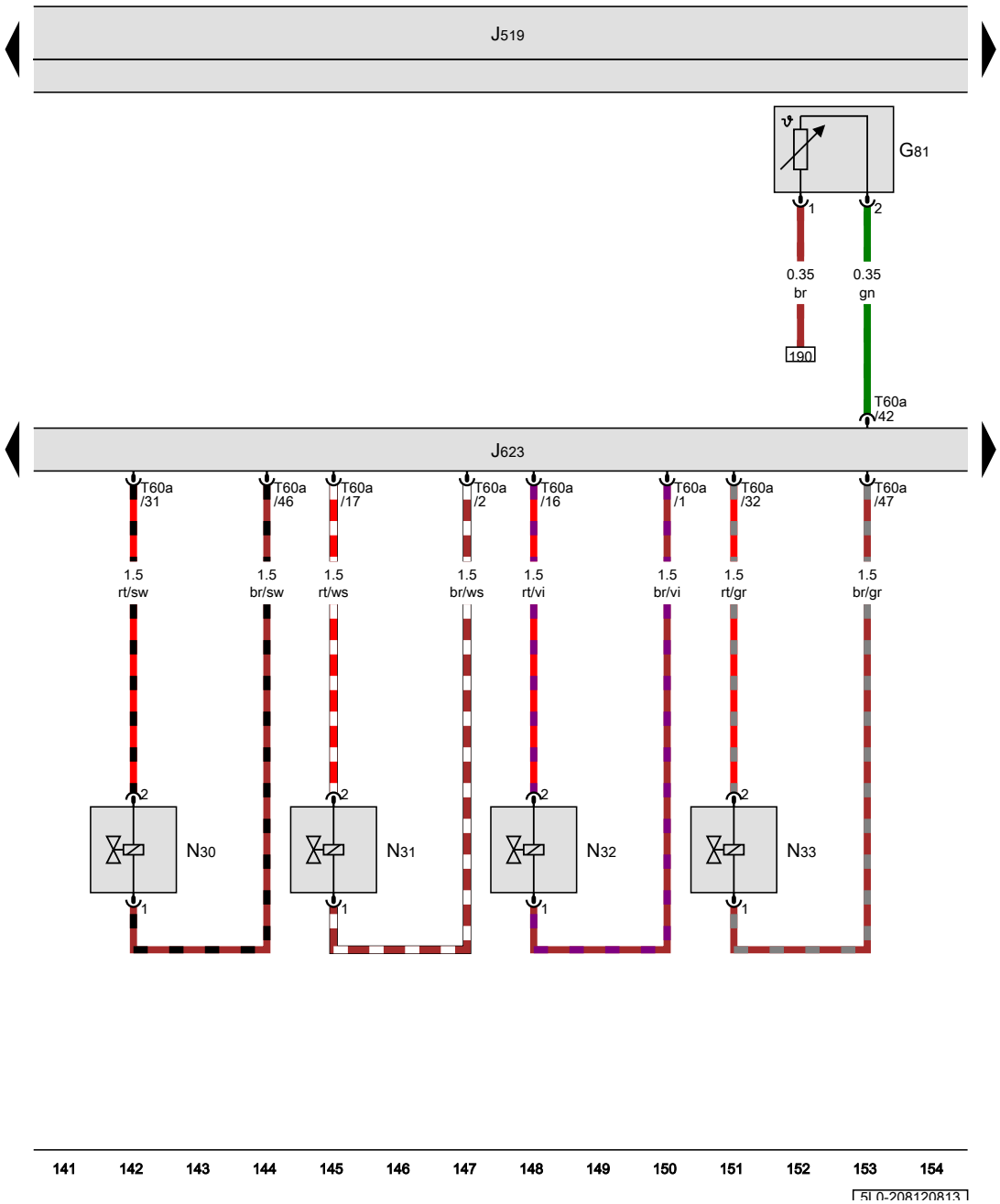

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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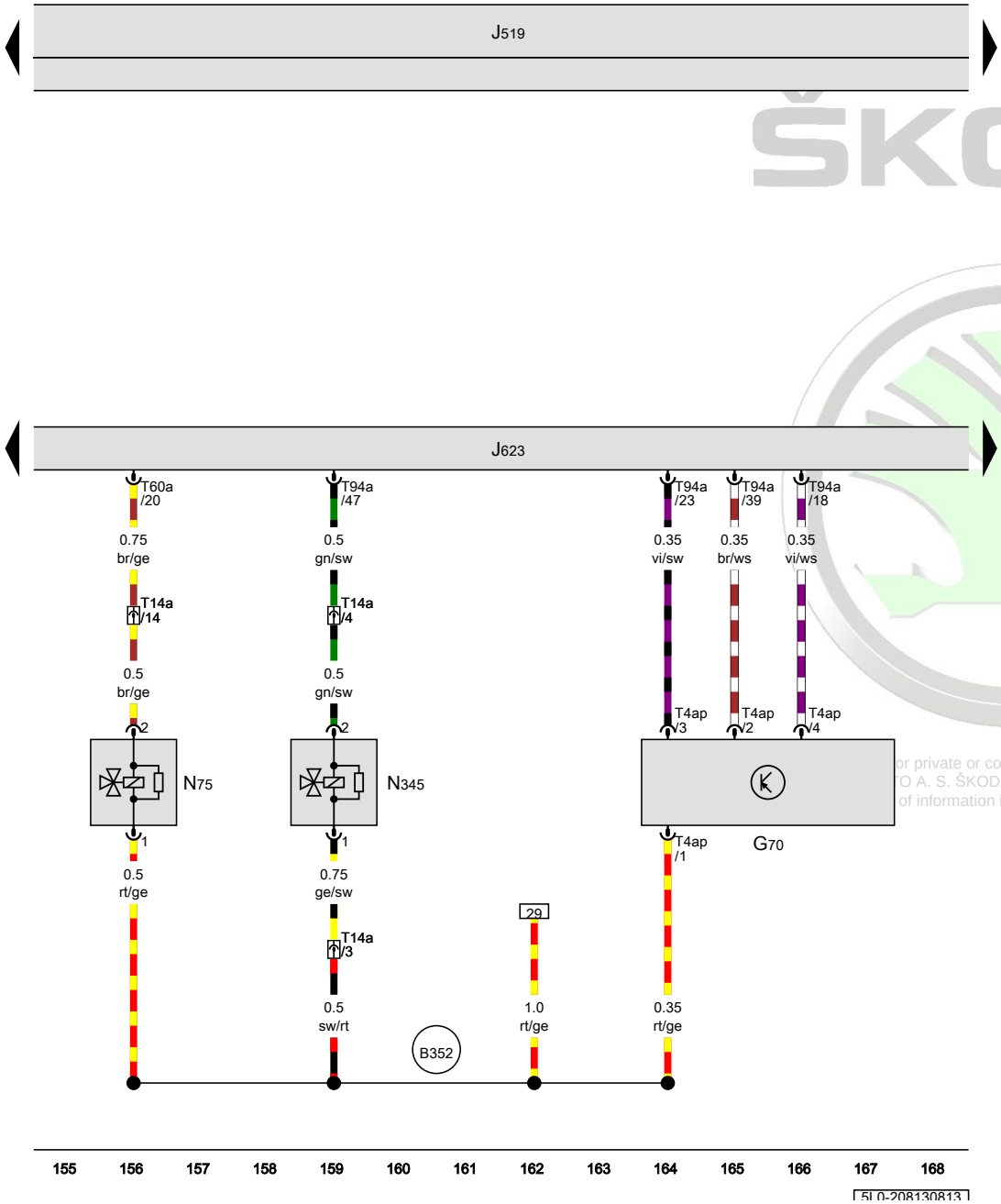
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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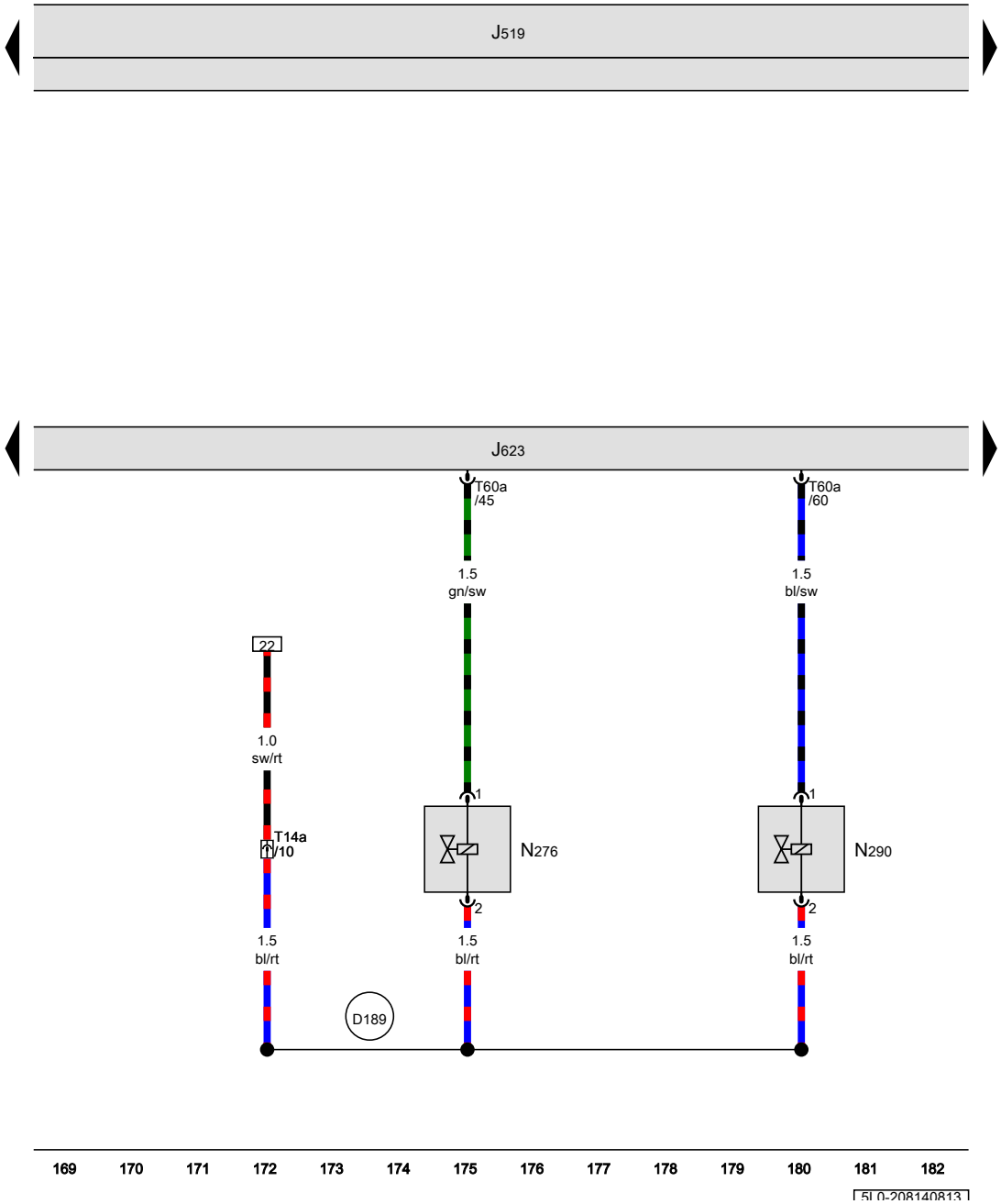
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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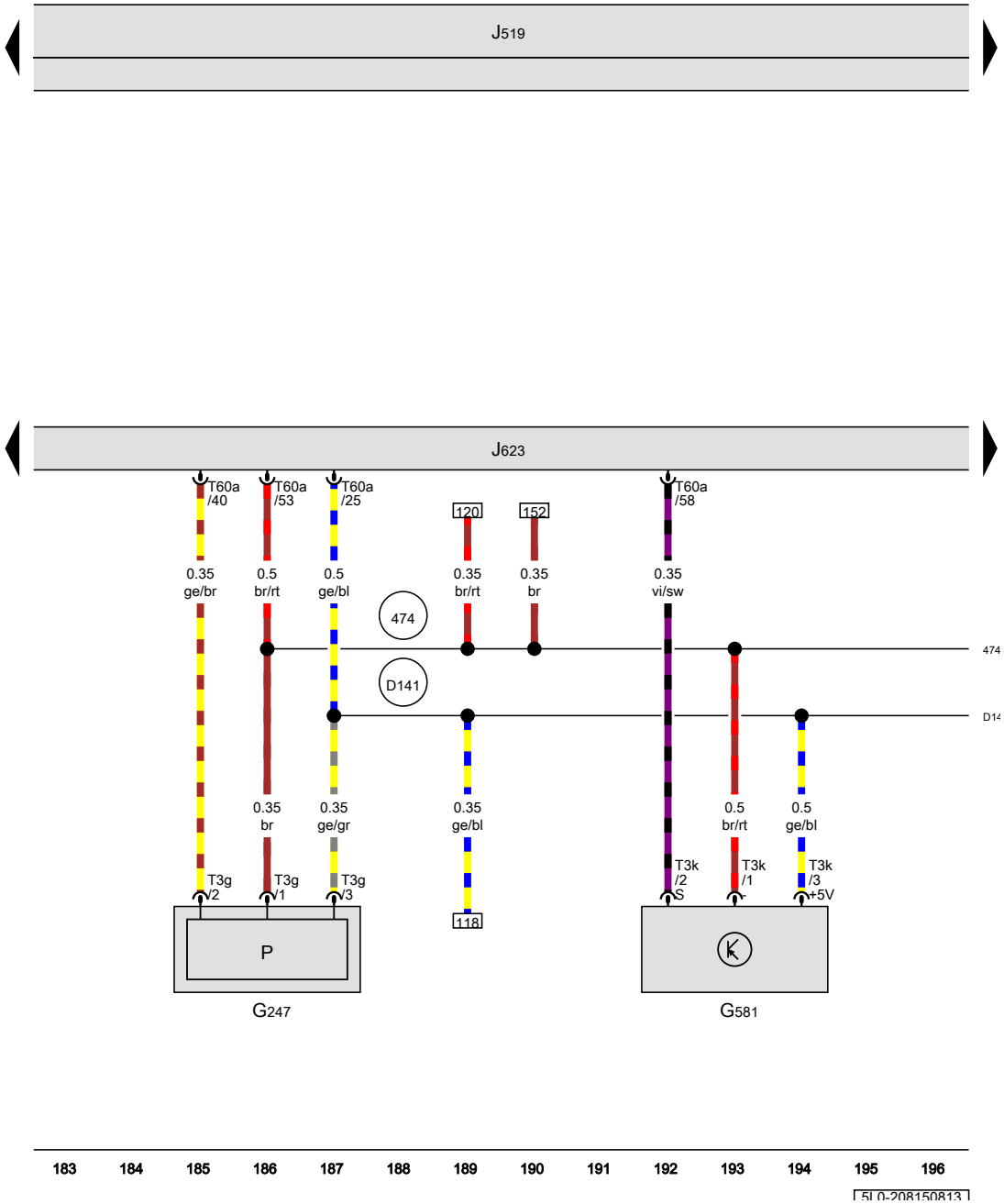
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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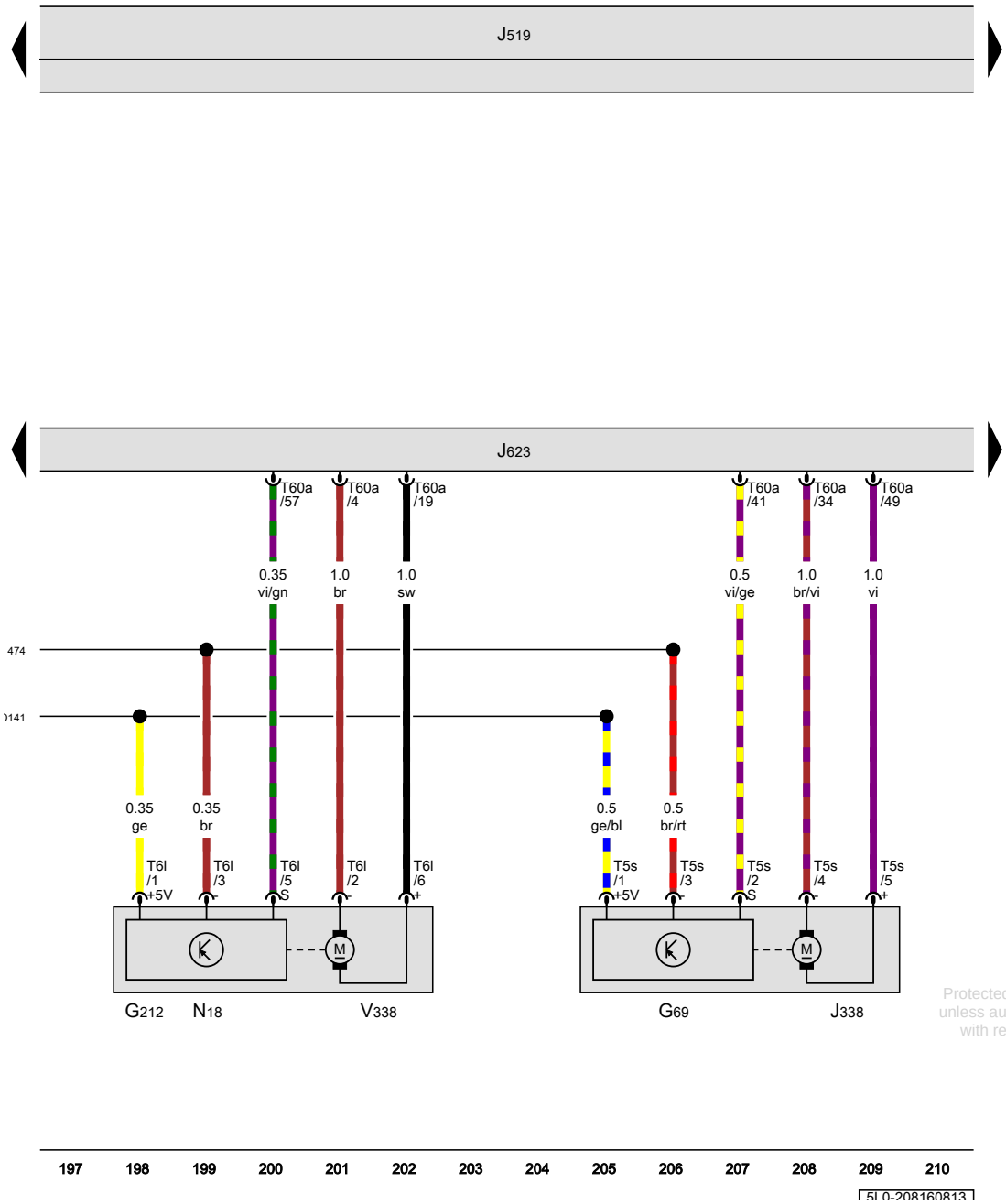

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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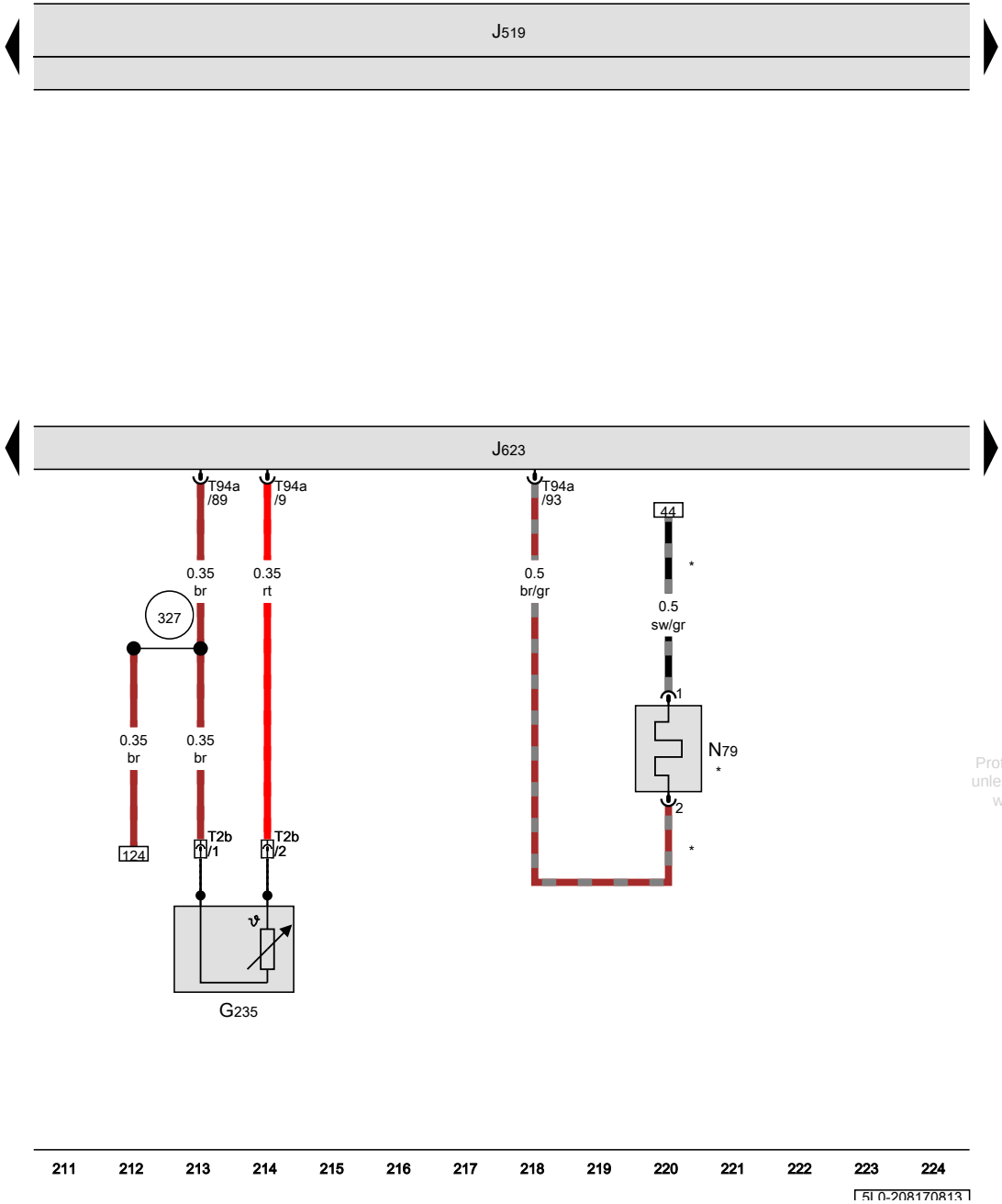
Exhaust gas temperature sender 1, Engine control unit, Heater element for crankcase breather

G235	Exhaust gas temperature sender 1
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T2b	2-pin connector, black
T94a	94-pin connector
(327)	Earth connection (sender earth), in engine compartment wiring harness
*	Special equipment



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rs	=	pink

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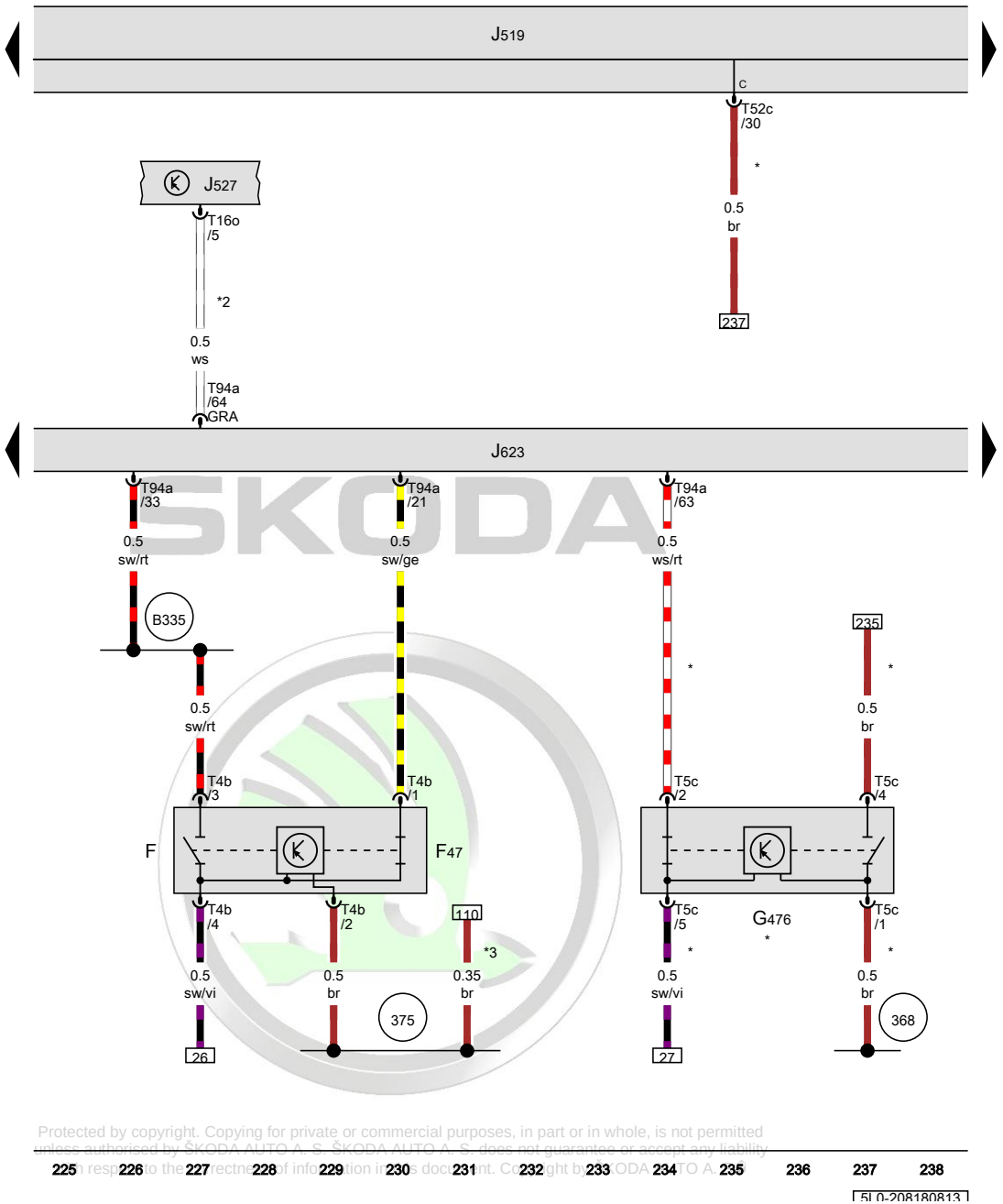

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[5] 0-208180813

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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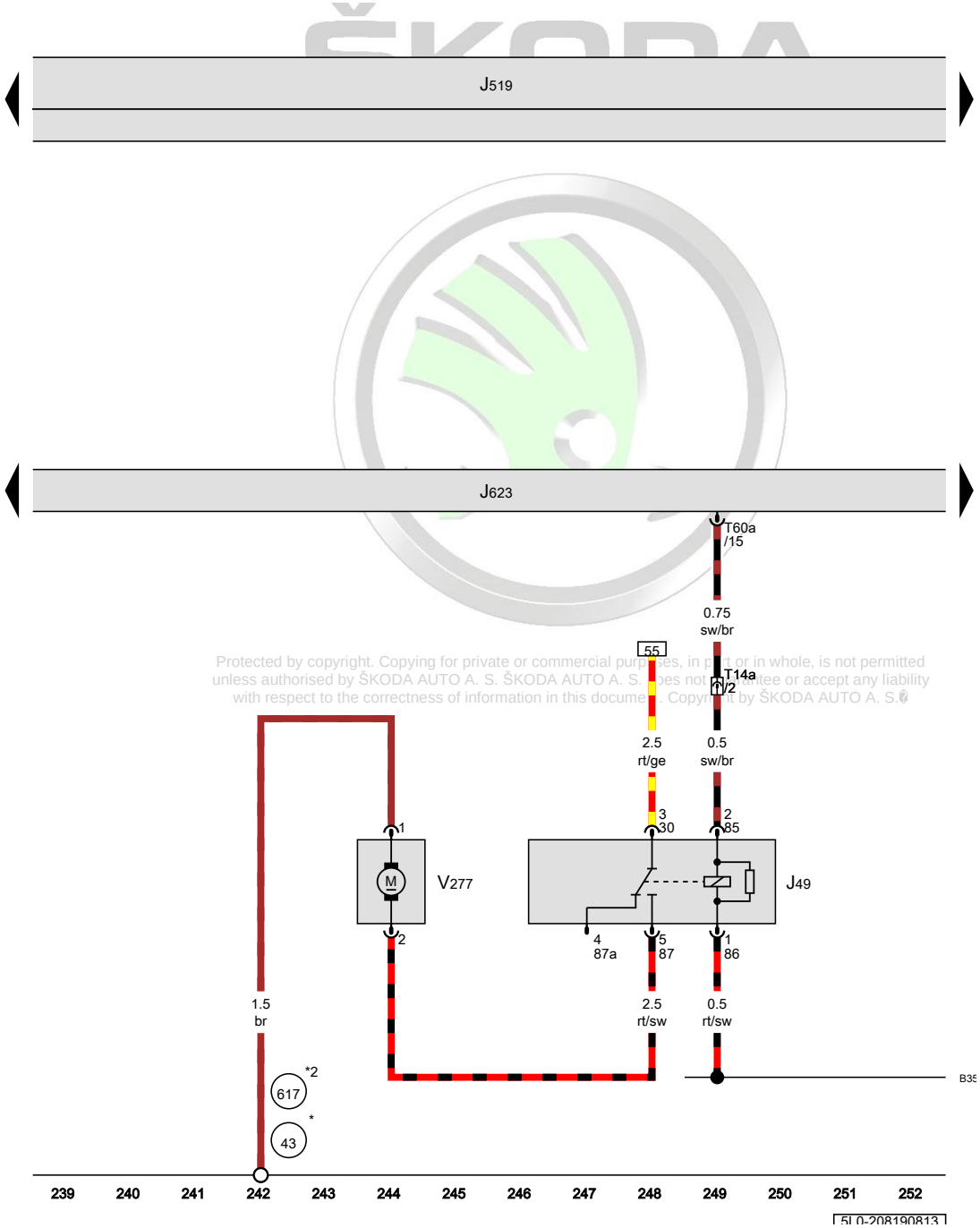

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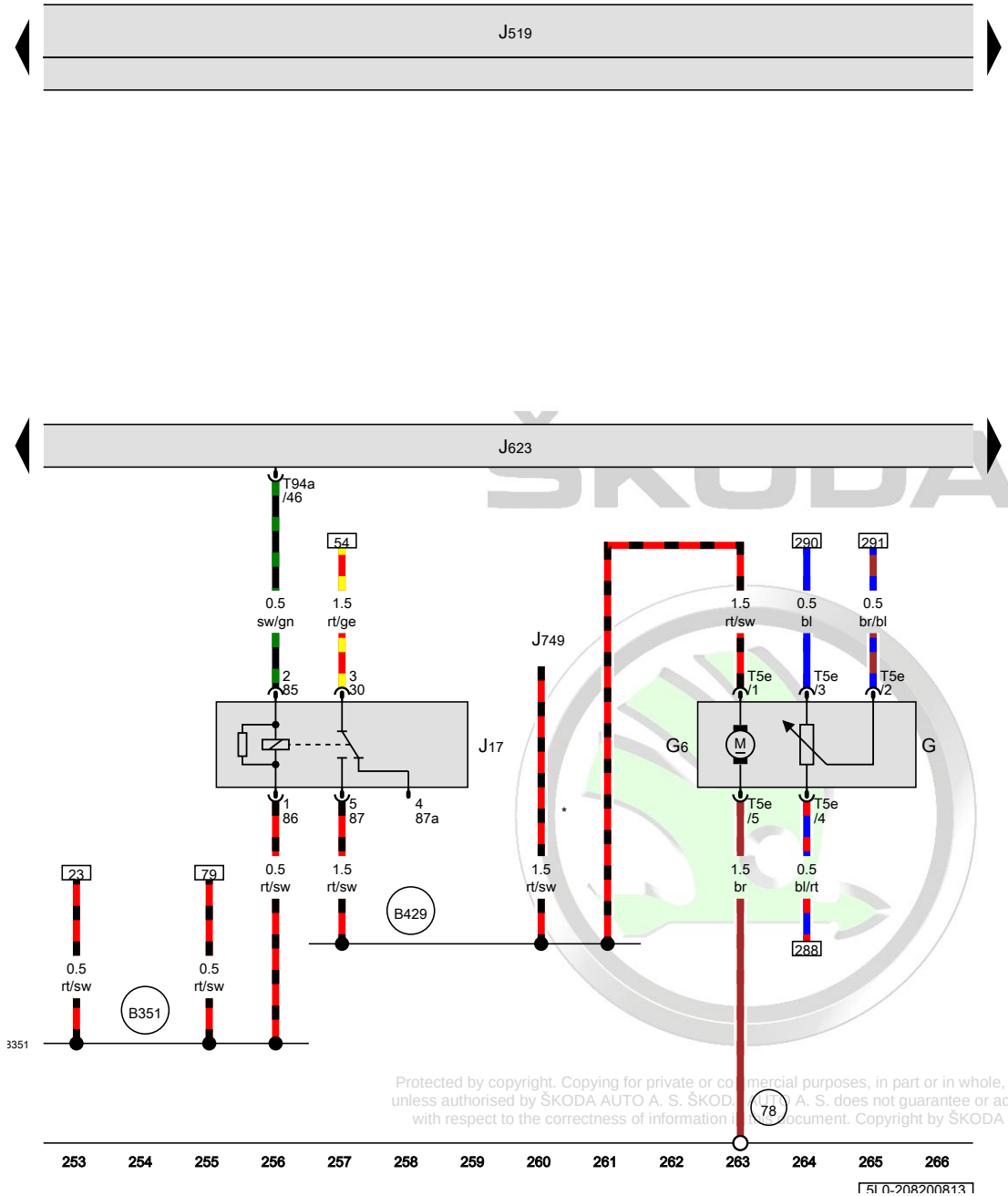
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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rs	=	pink

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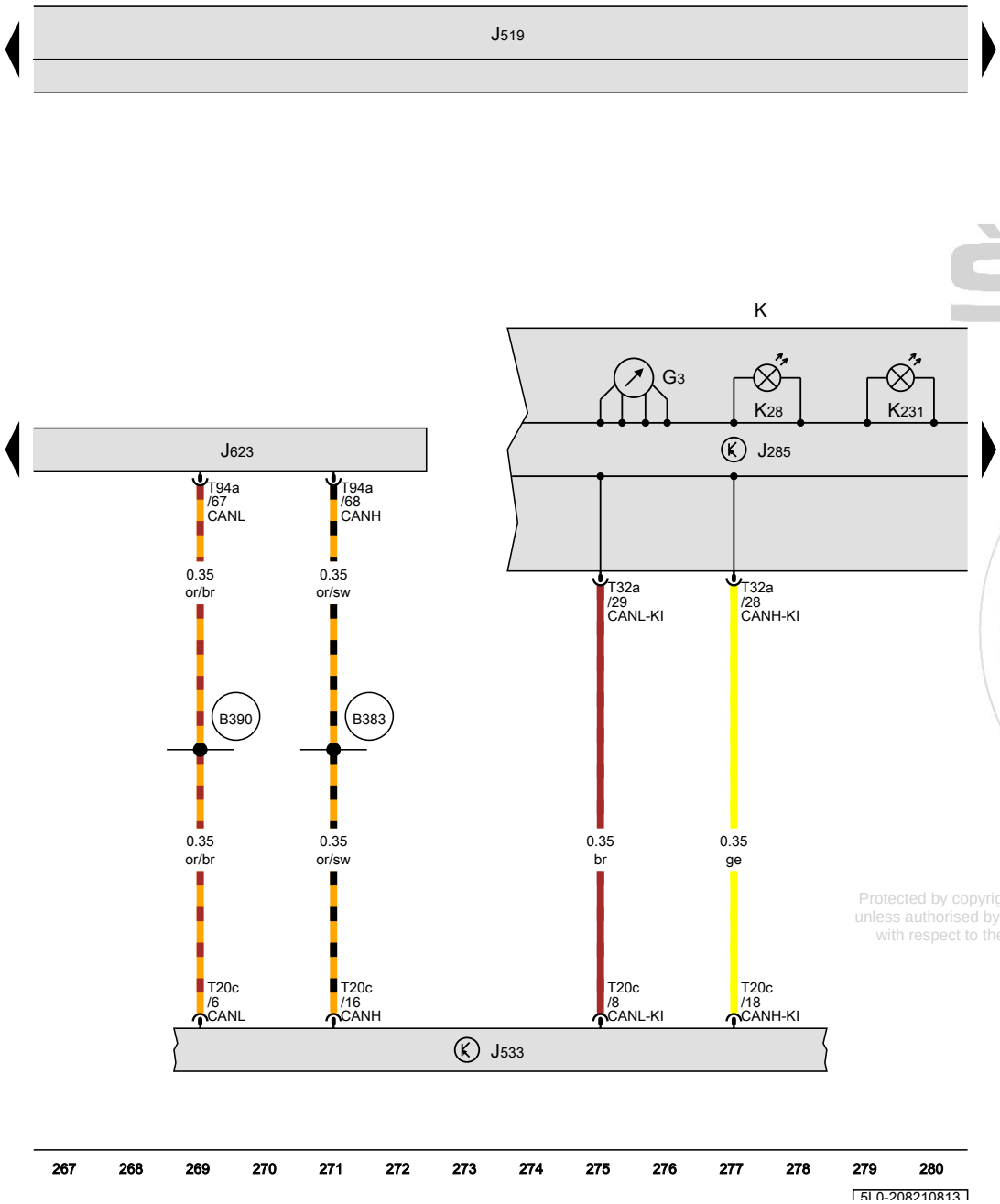

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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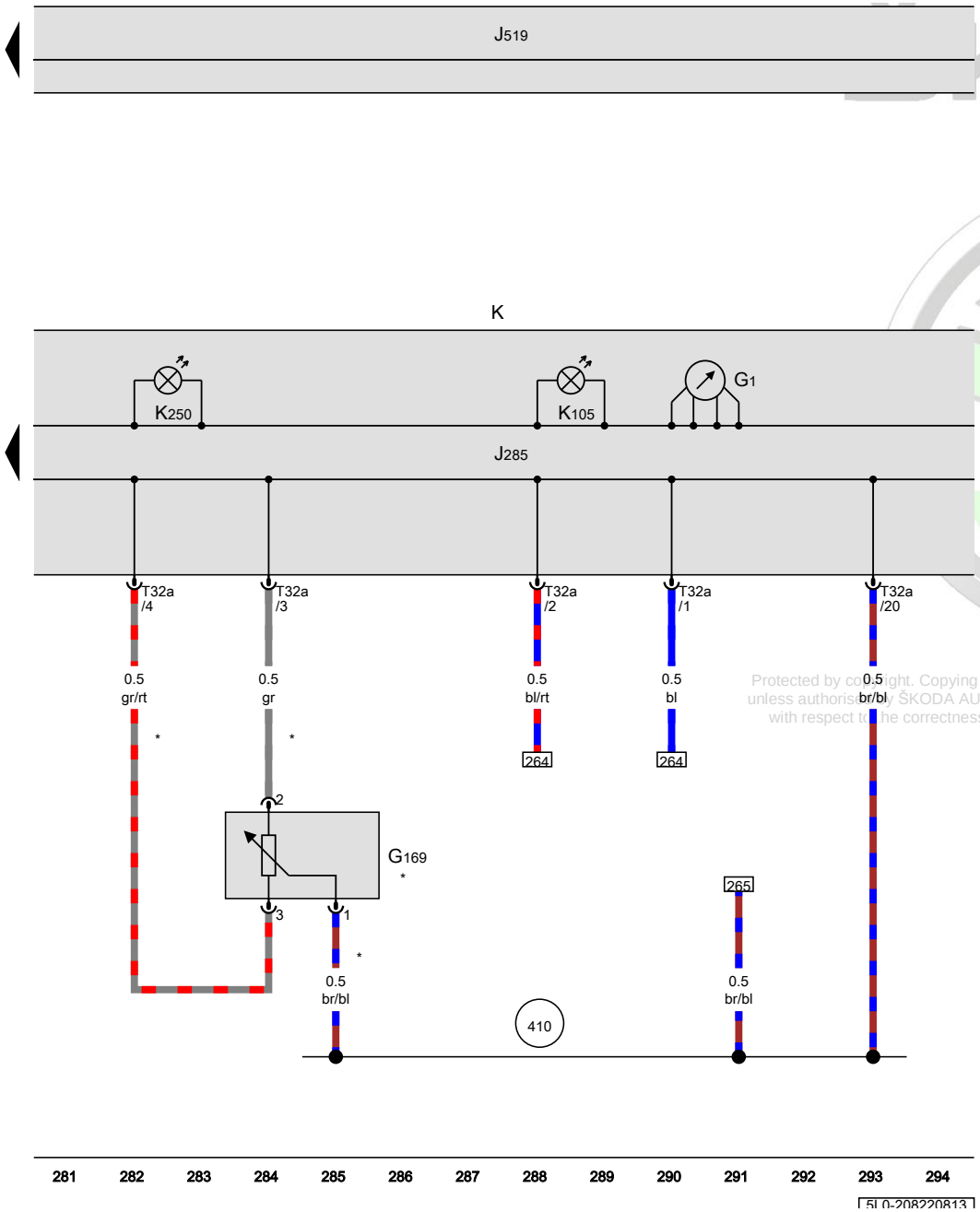
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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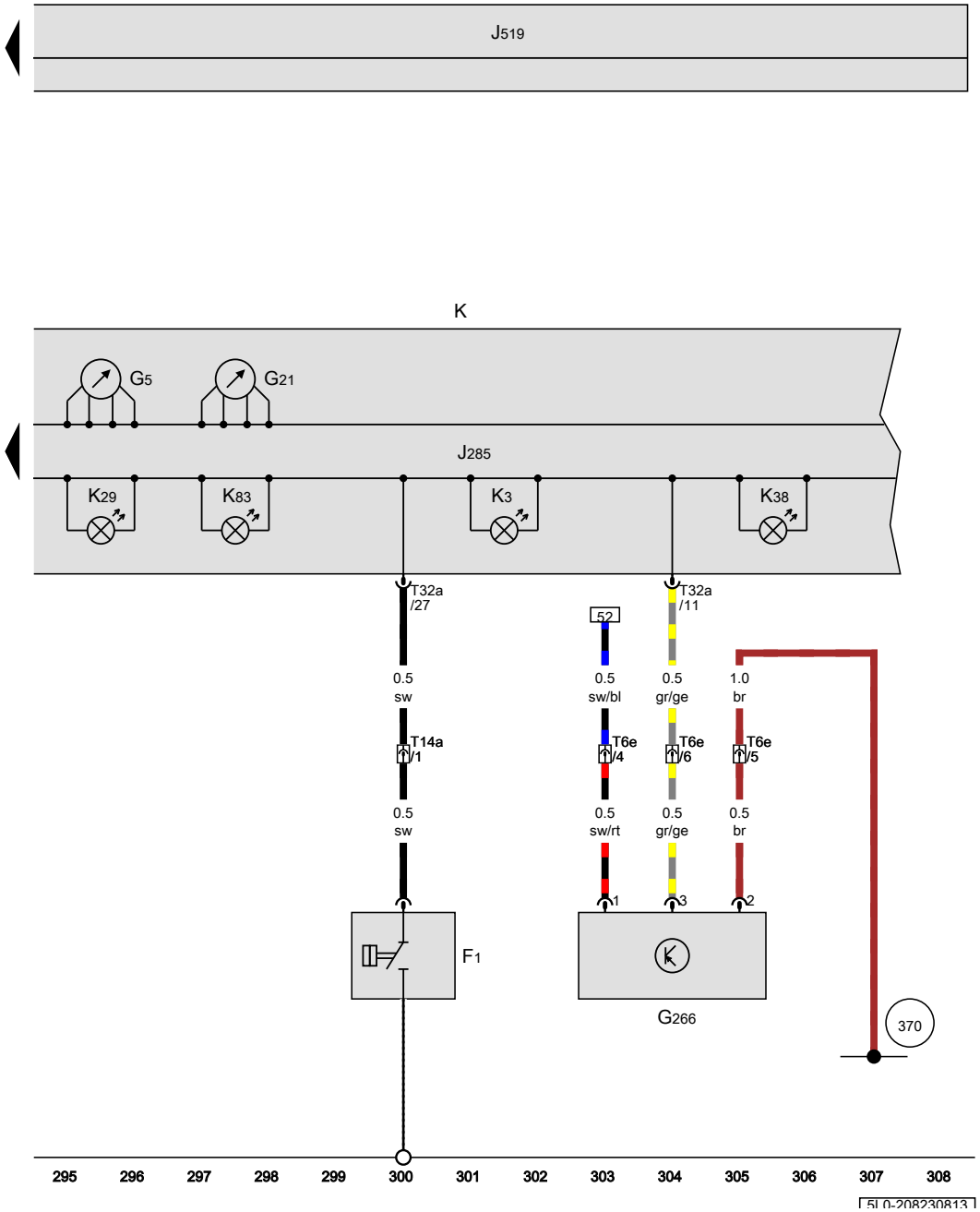
Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light , (7L6)

From November 2011

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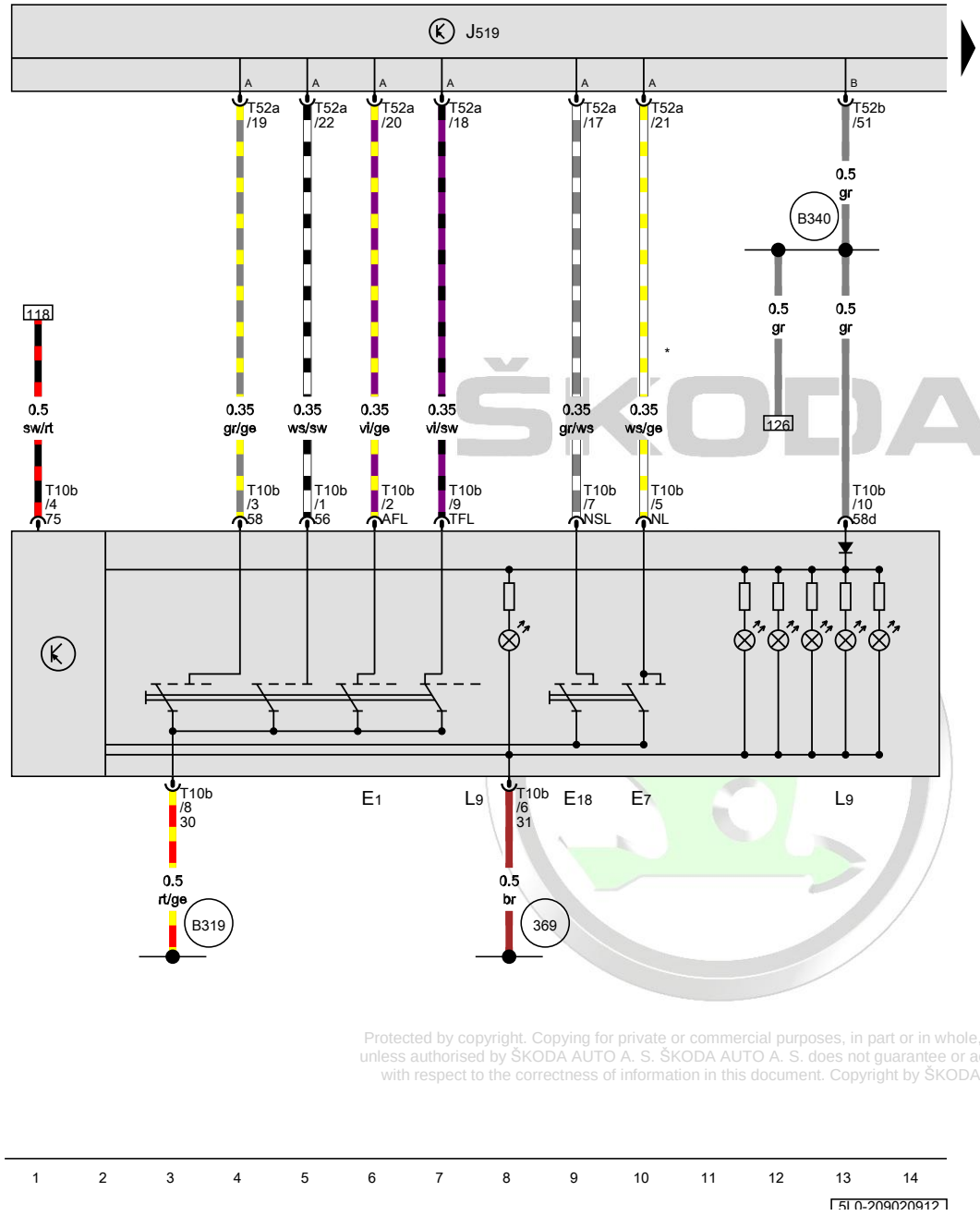

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

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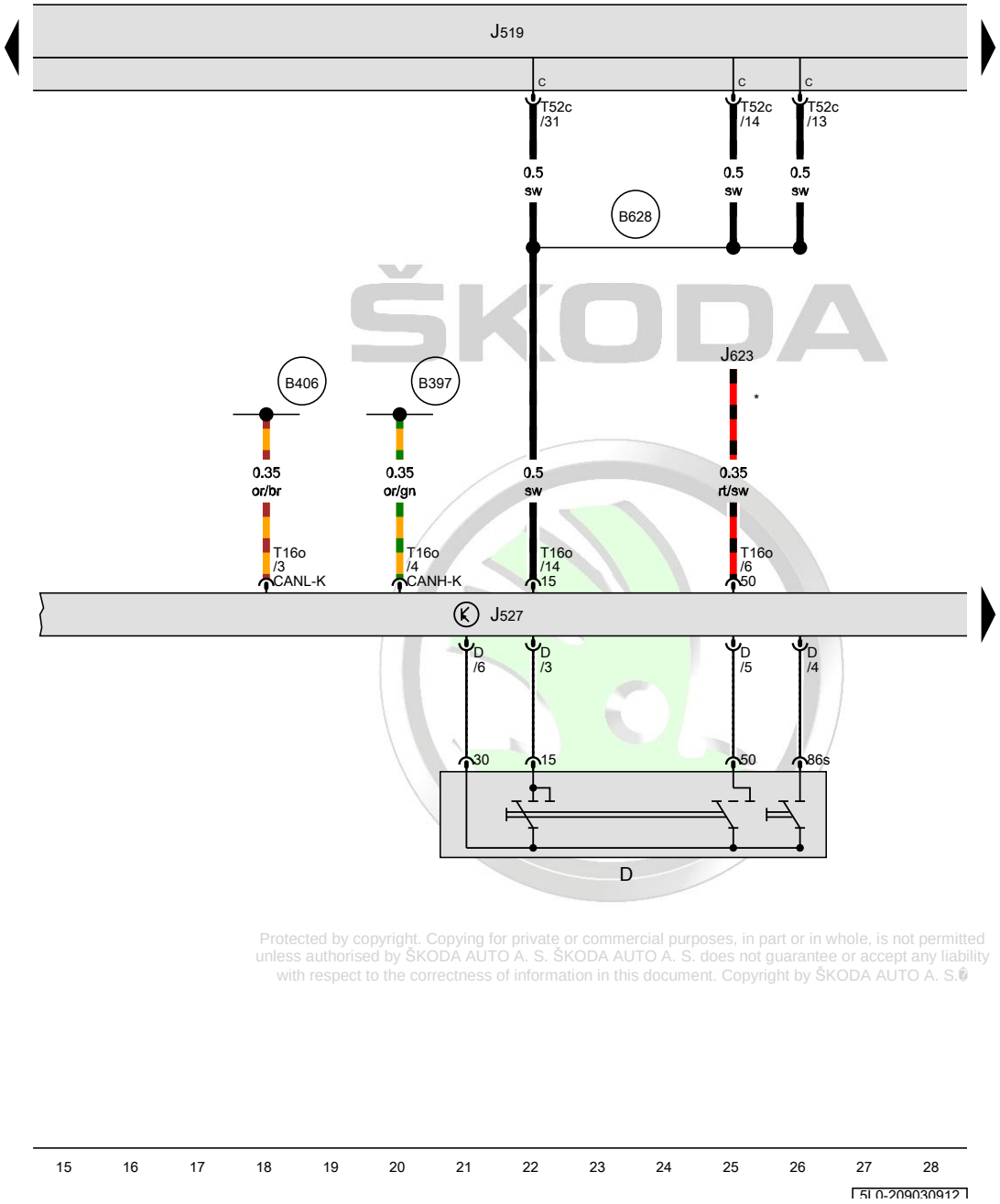

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Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B628	Positive connection 4 (15), in main wiring harness
*	see applicable current flow diagram for engine

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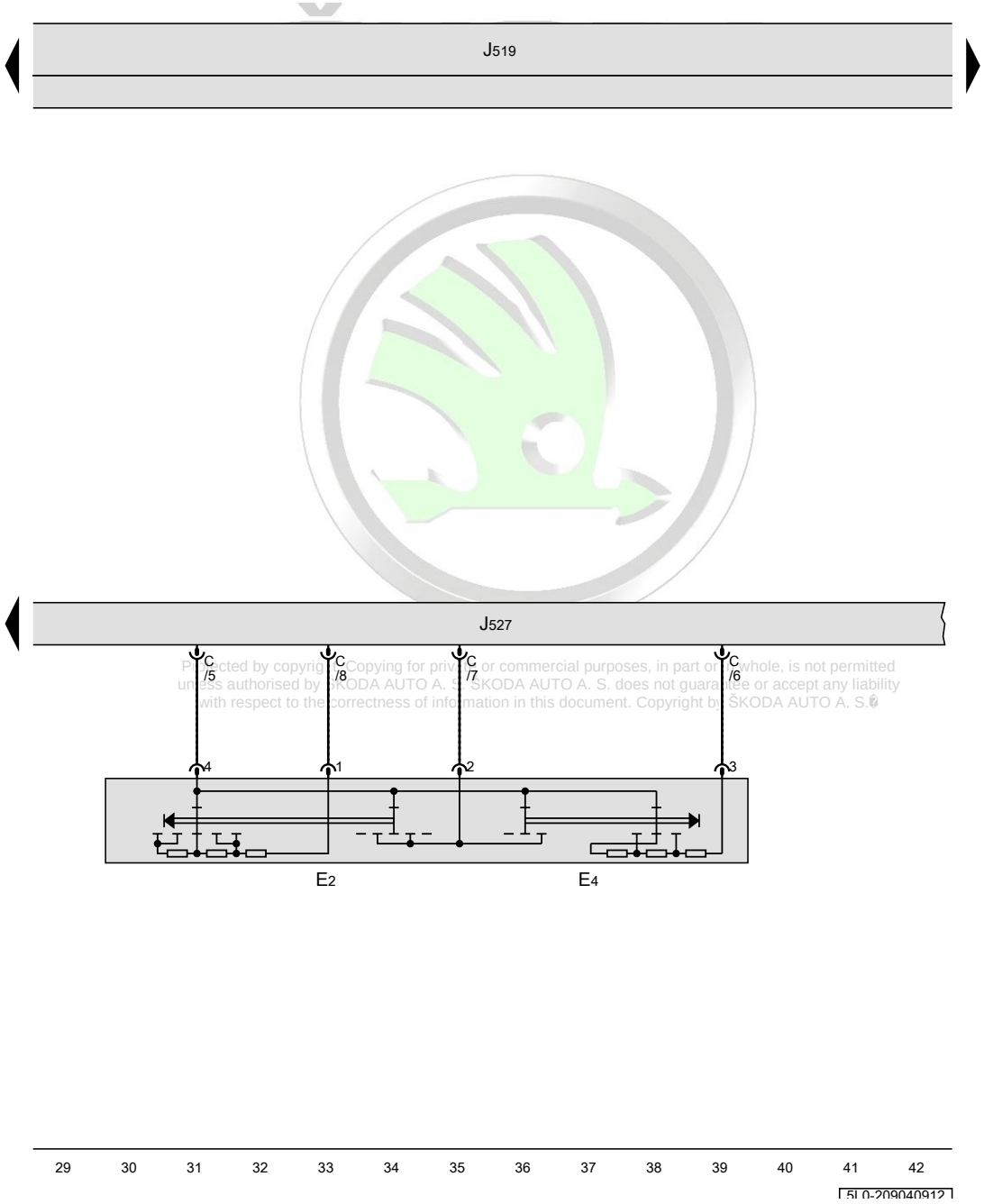
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit



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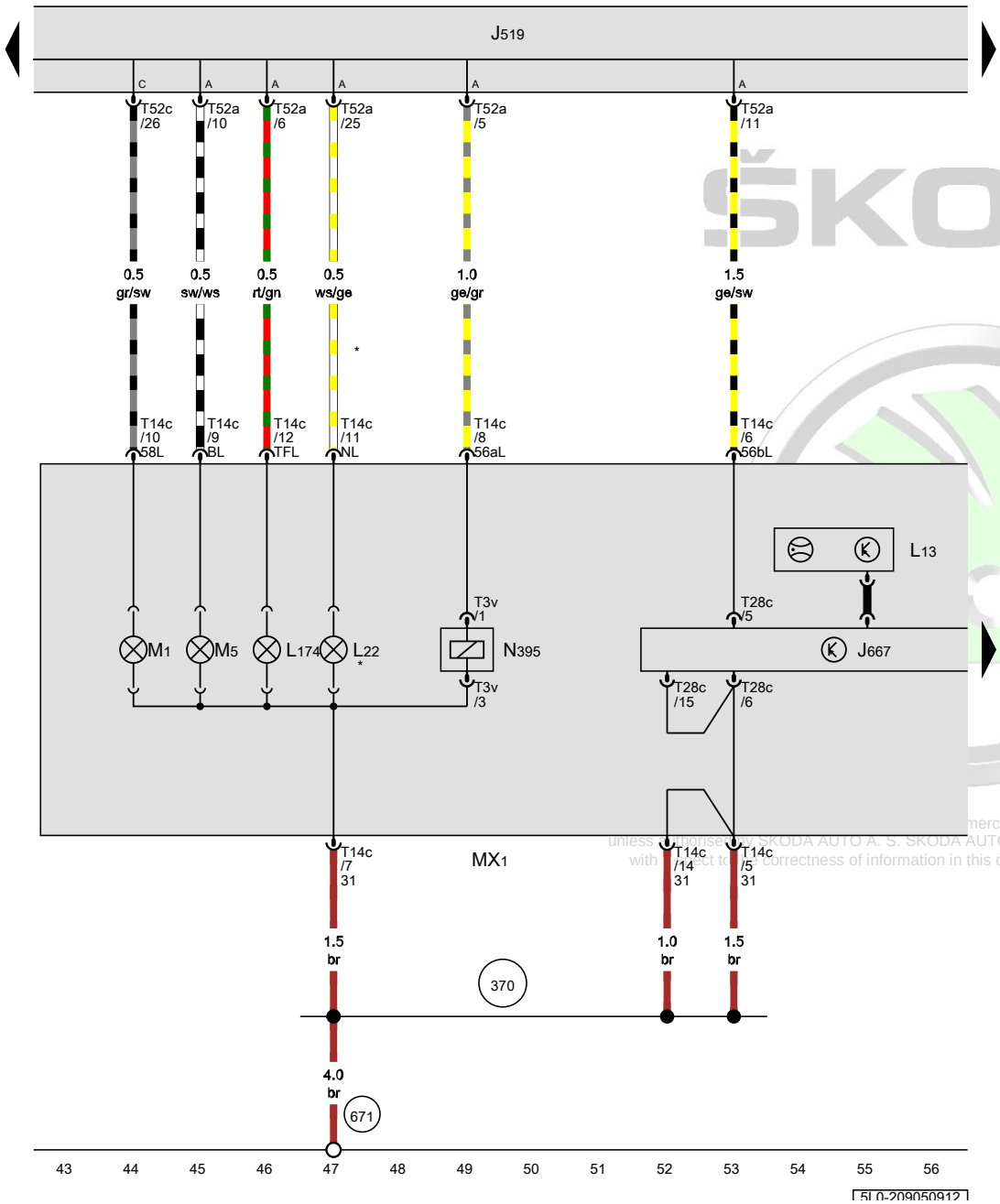

Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

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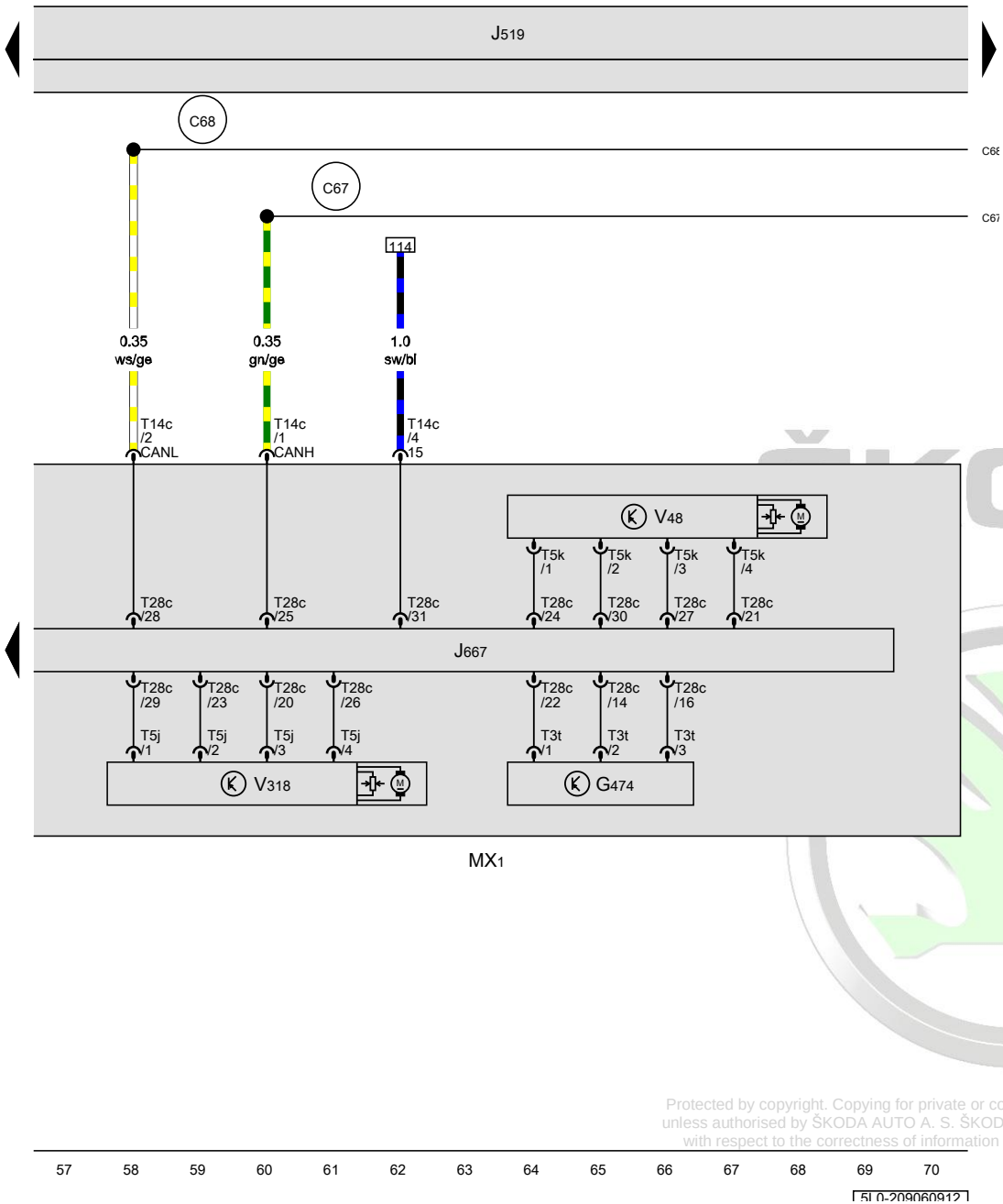

Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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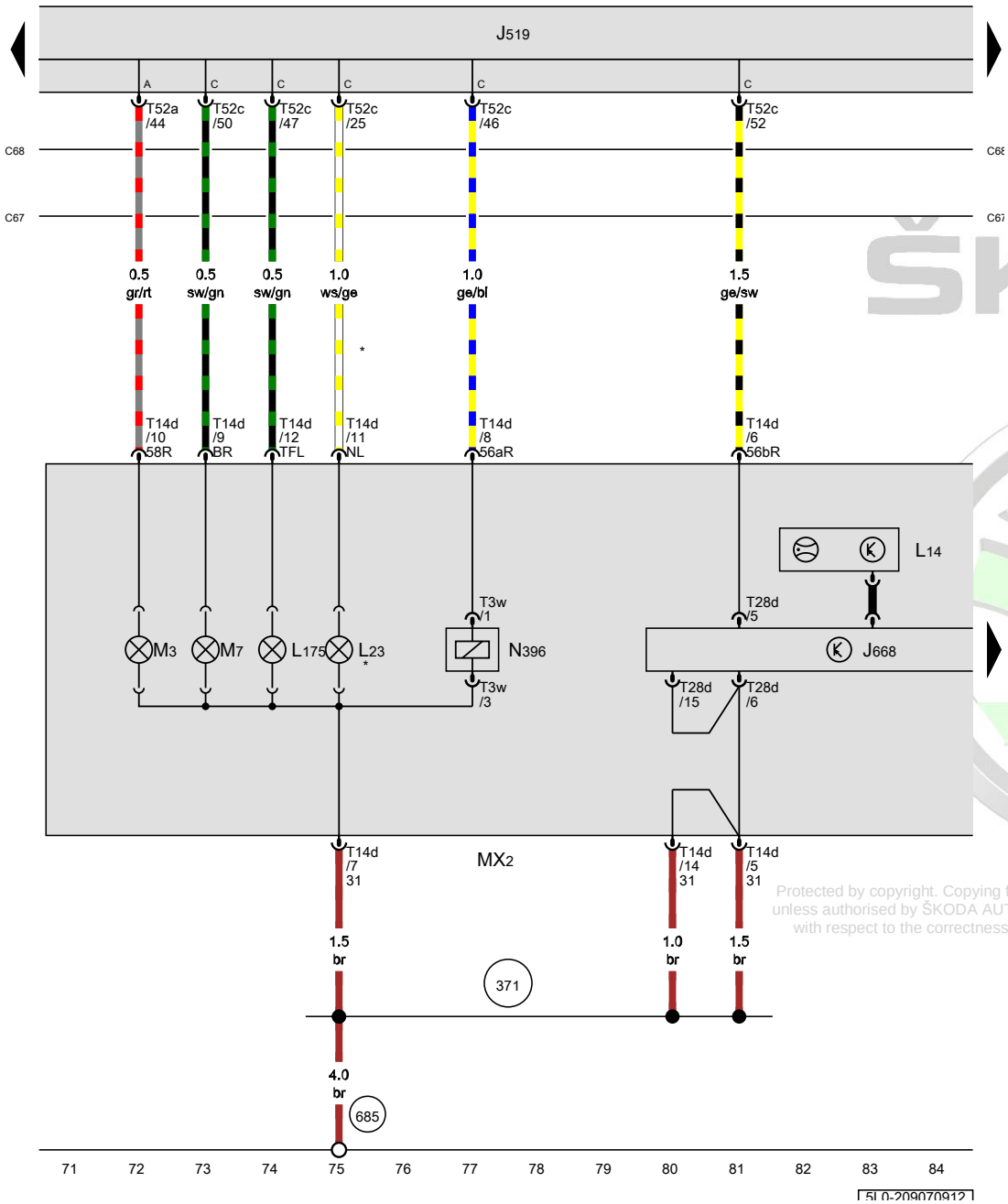

Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

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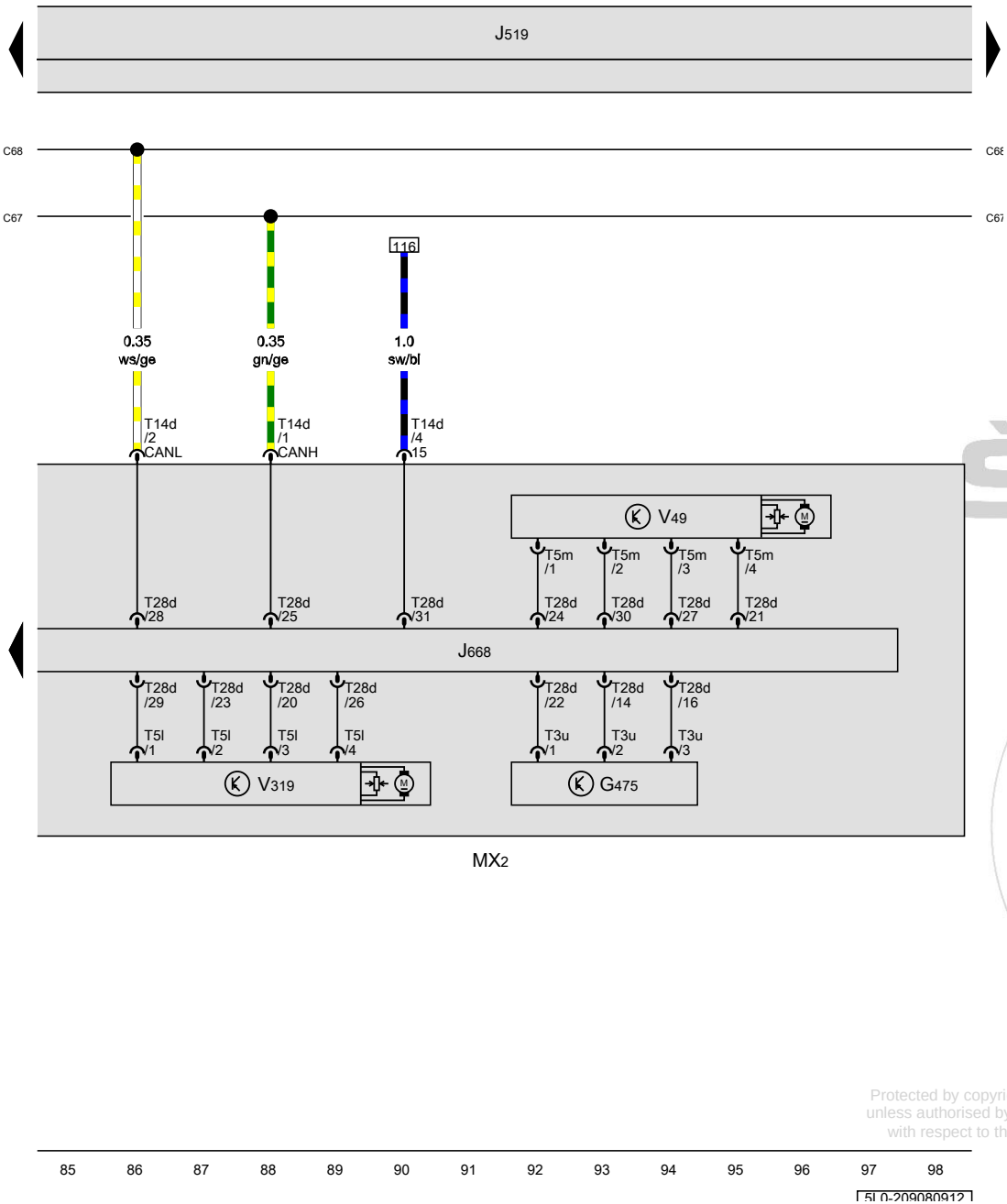

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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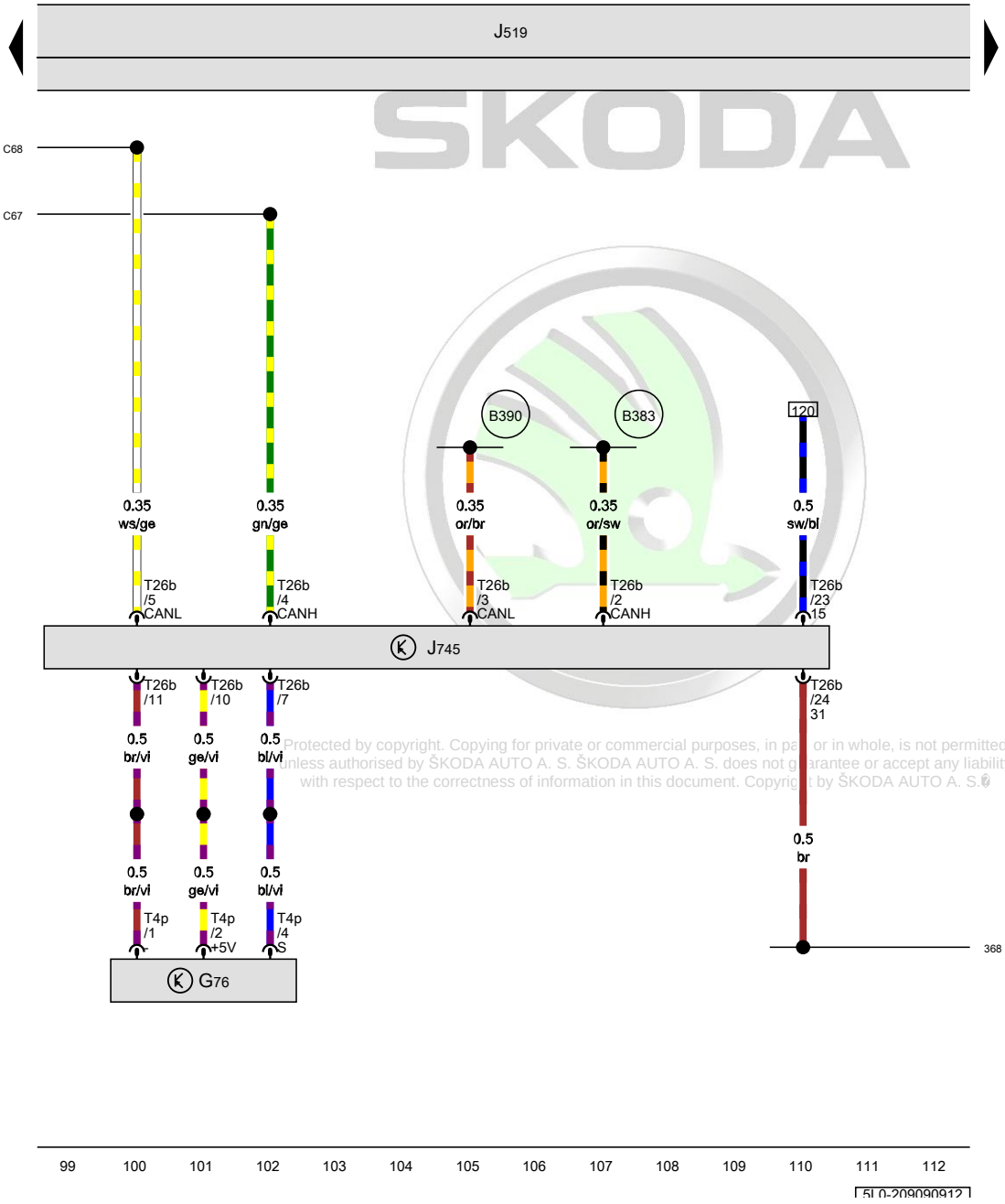

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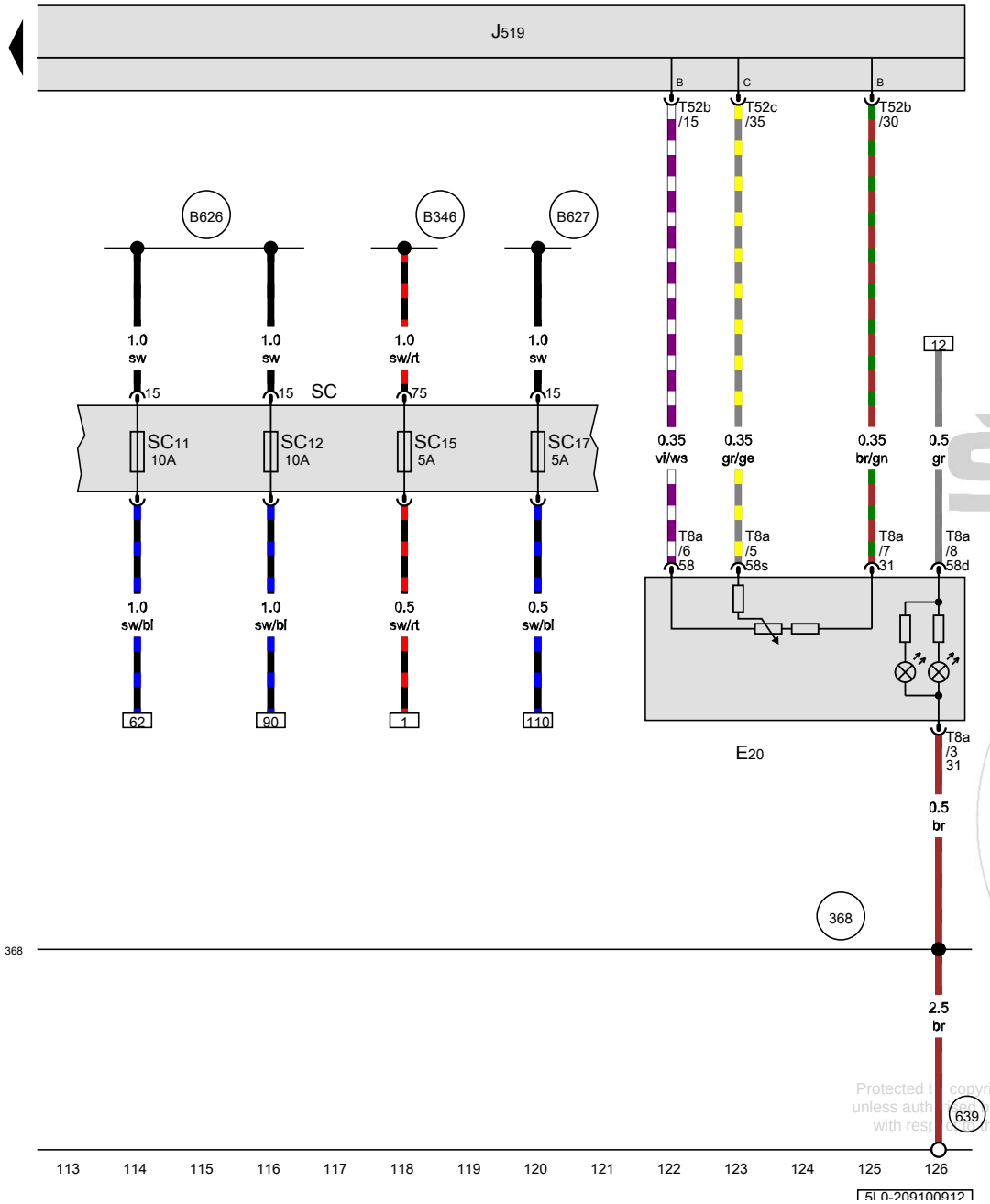
Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

Switch and instrument illumination regulator, Fuse holder C



E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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Auxiliary air heater (PTC)

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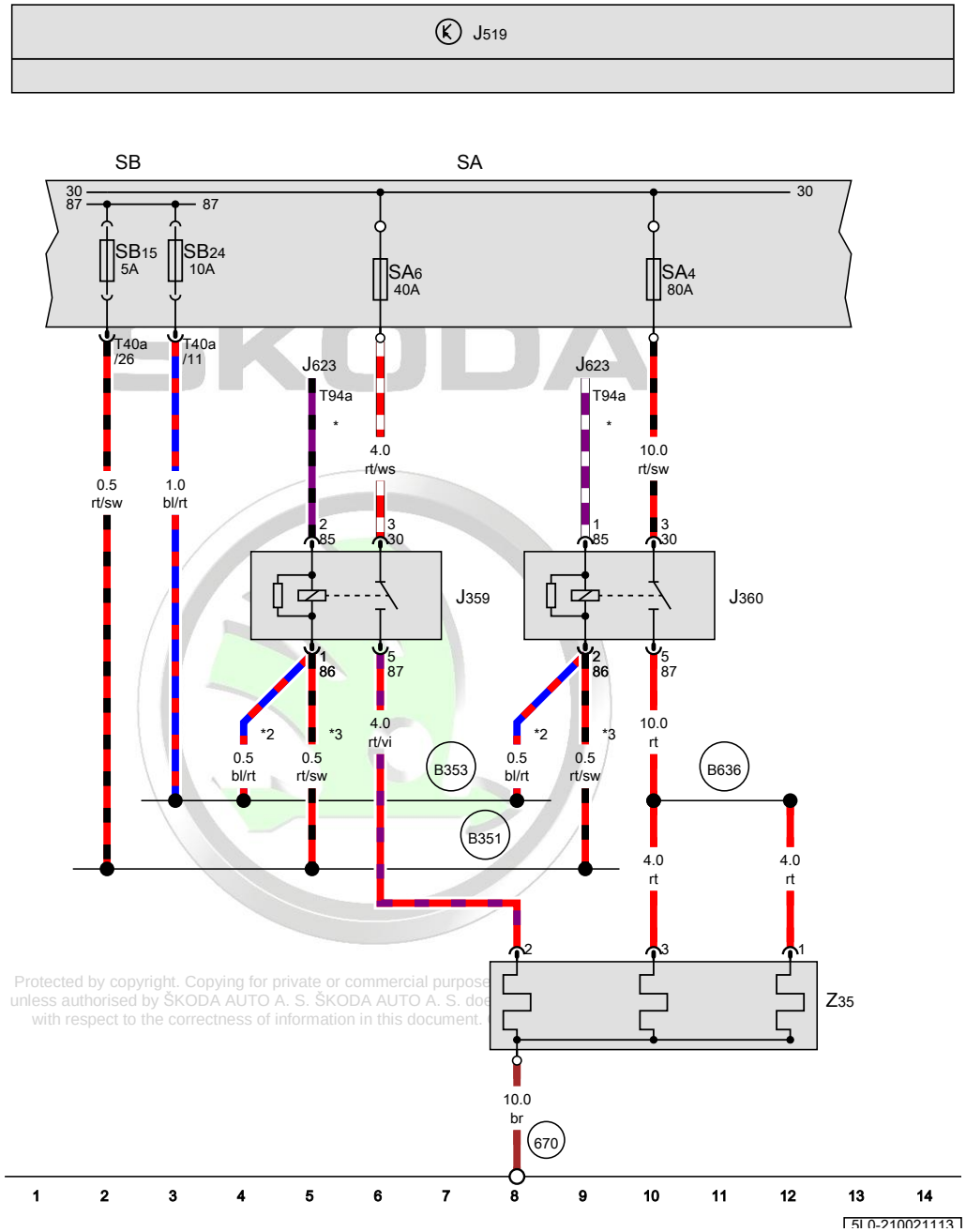

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Low heat output relay, High heat output relay, Fuse holder A, Fuse holder B, Auxiliary air heater element

J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
SA	Fuse holder A
SA4	Fuse 4 in fuse holder A
SA6	Fuse 6 in fuse holder A
SB	Fuse holder B
SB15	Fuse 15 on fuse holder B
SB24	Fuse 24 on fuse holder B
T40a	40-pin connector
T94a	94-pin connector
Z35	Auxiliary air heater element
670	Earth point 2, left A-pillar
B351	Positive connection 2 (87a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness
B636	Connection (supplementary heater), in main wiring harness
*	see applicable current flow diagram for engine
*2	Only models with petrol engine
*3	Only models with diesel engine

Auxiliary heater for models with Climatic , (L0L)

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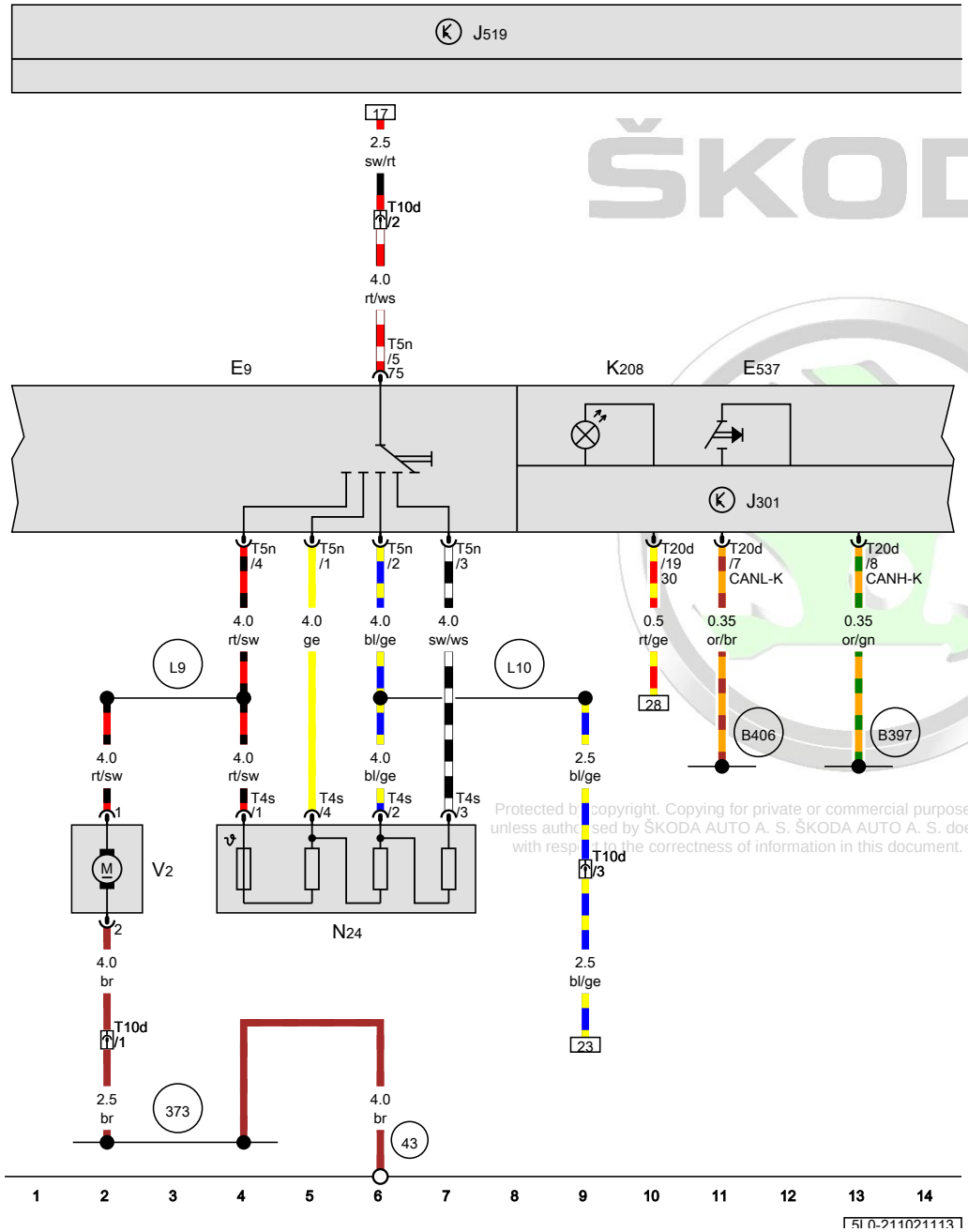

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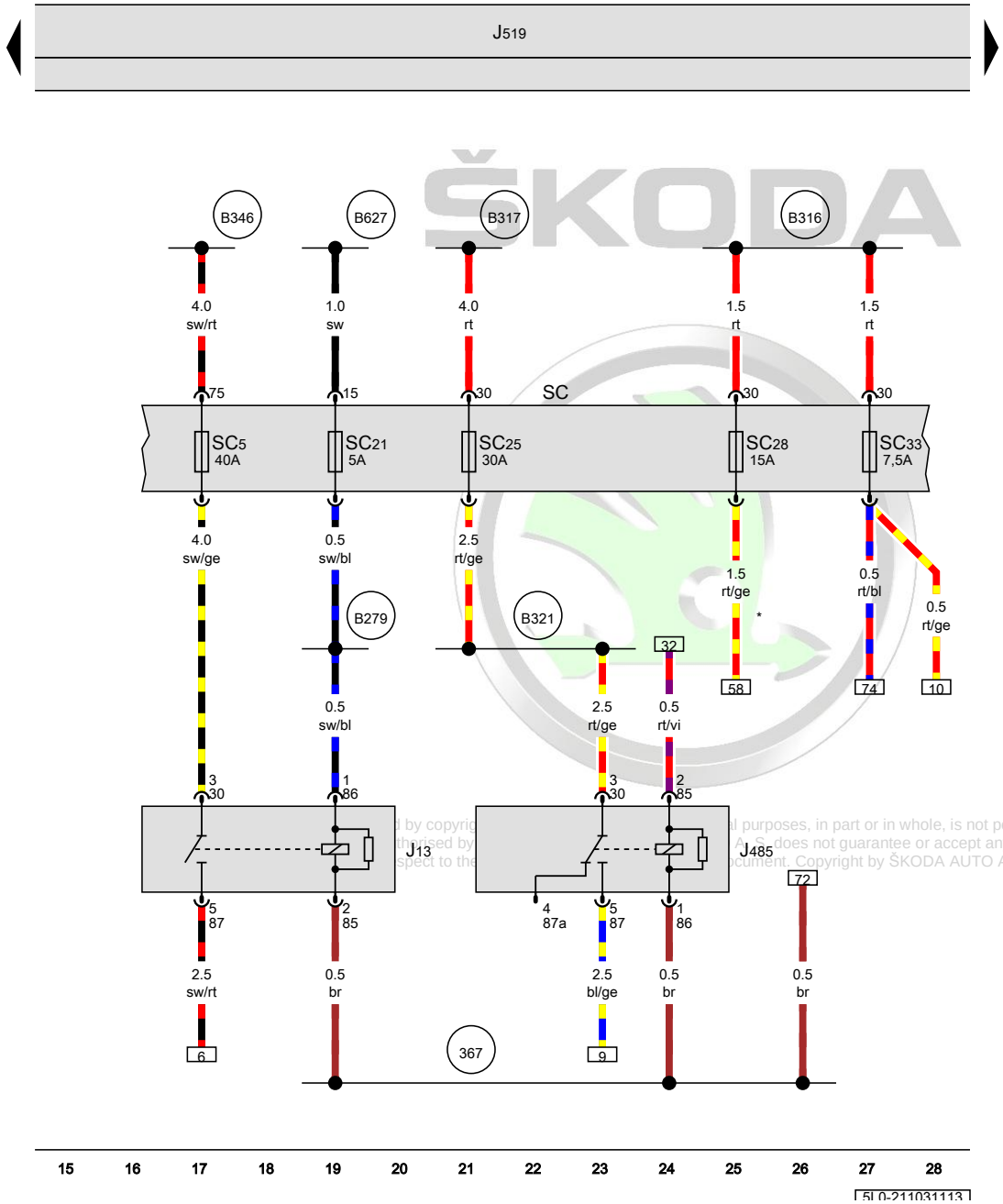
Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness



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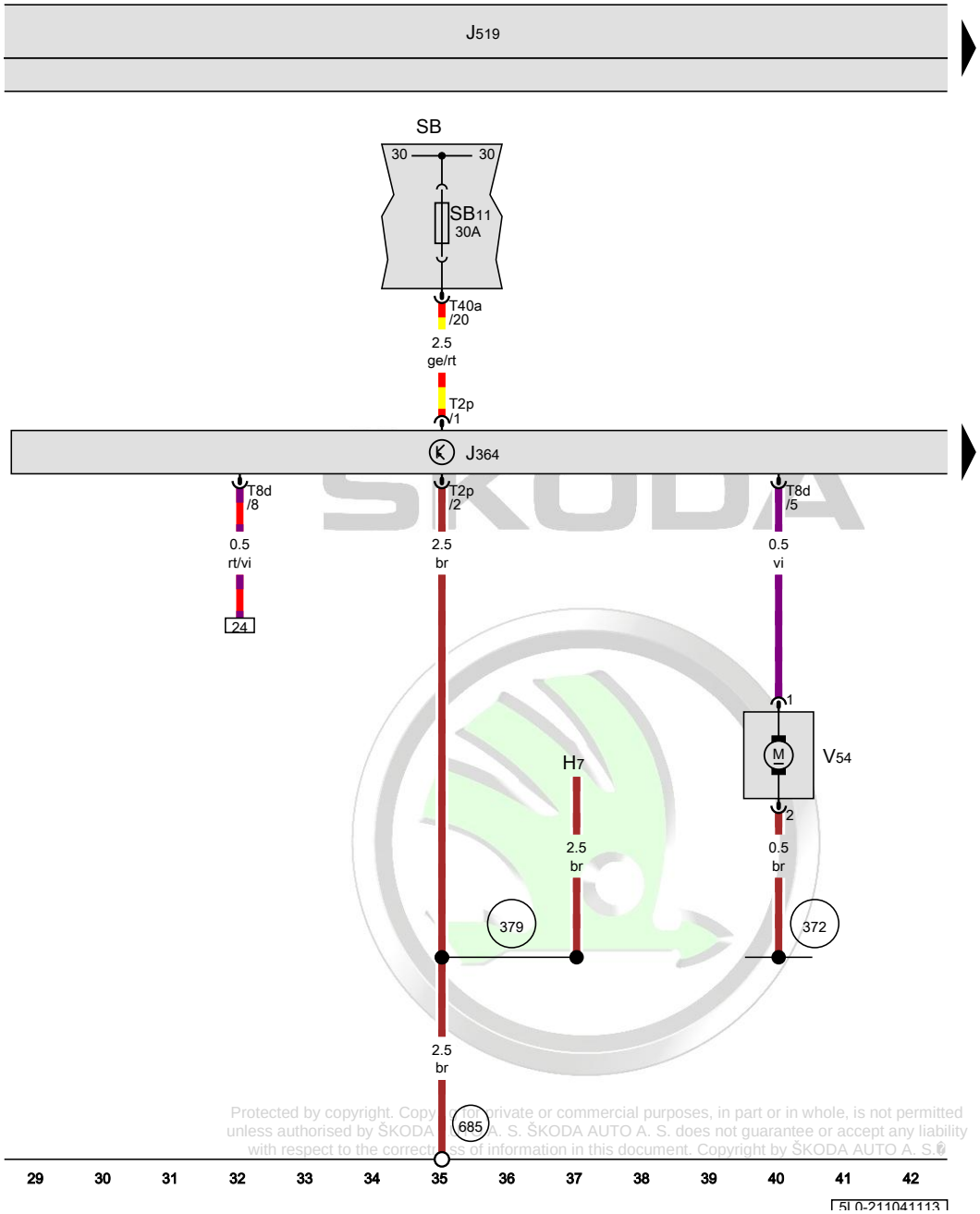
Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with diesel engine

Auxiliary heater control unit, Fuse holder B, Metering pump

H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member



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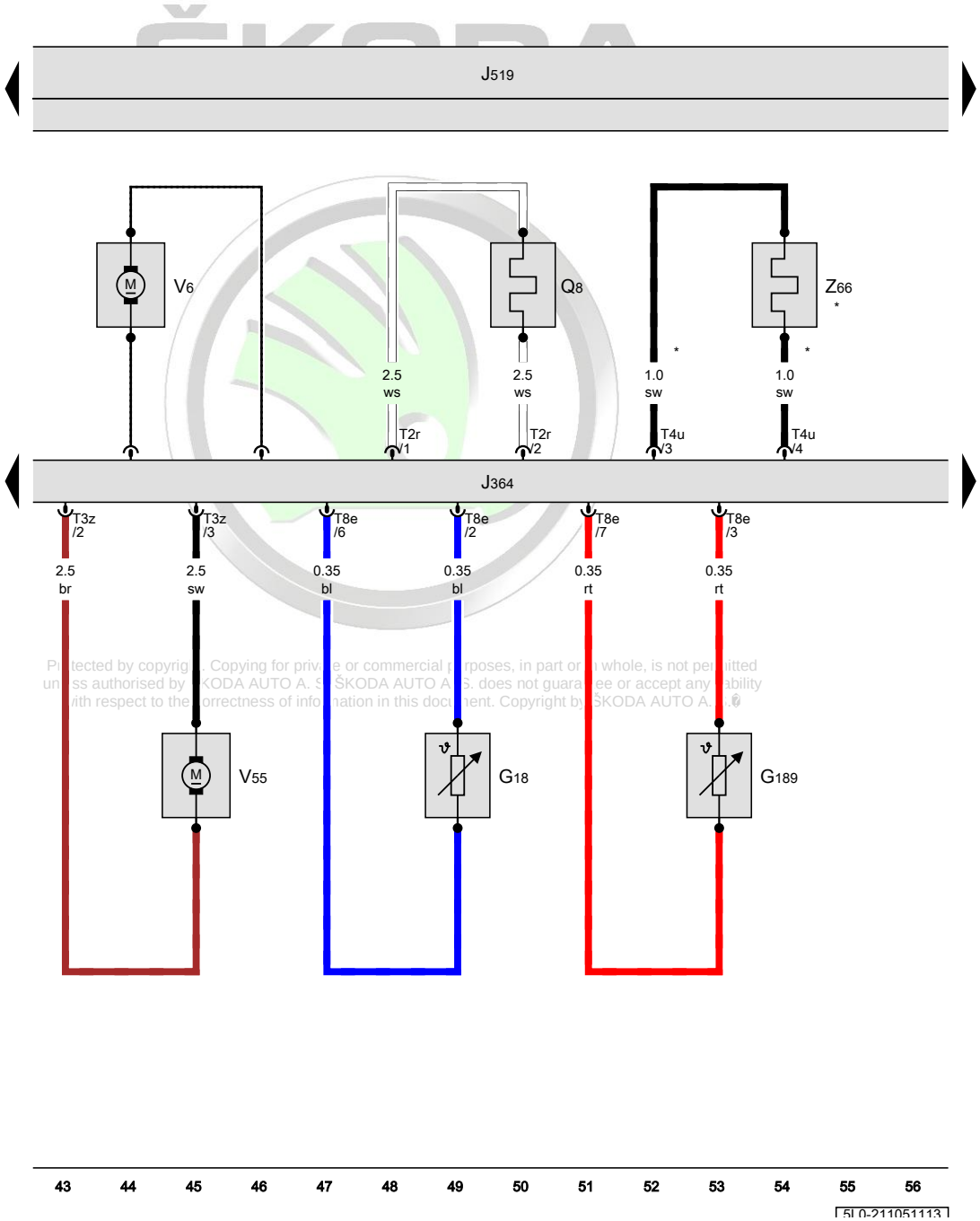

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Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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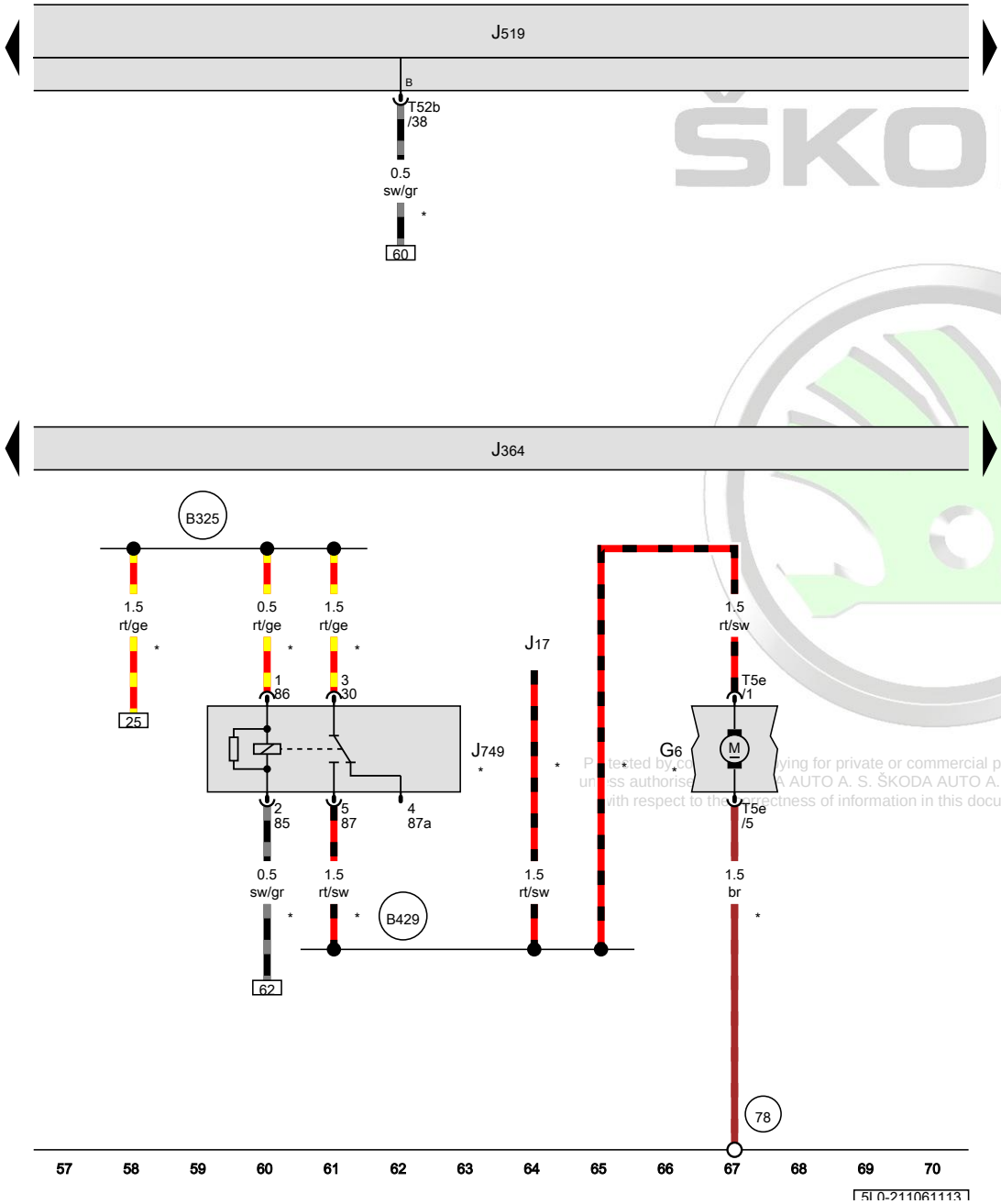
or	=	orange
rs	=	pink

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine



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or	=	orange
rs	=	pink

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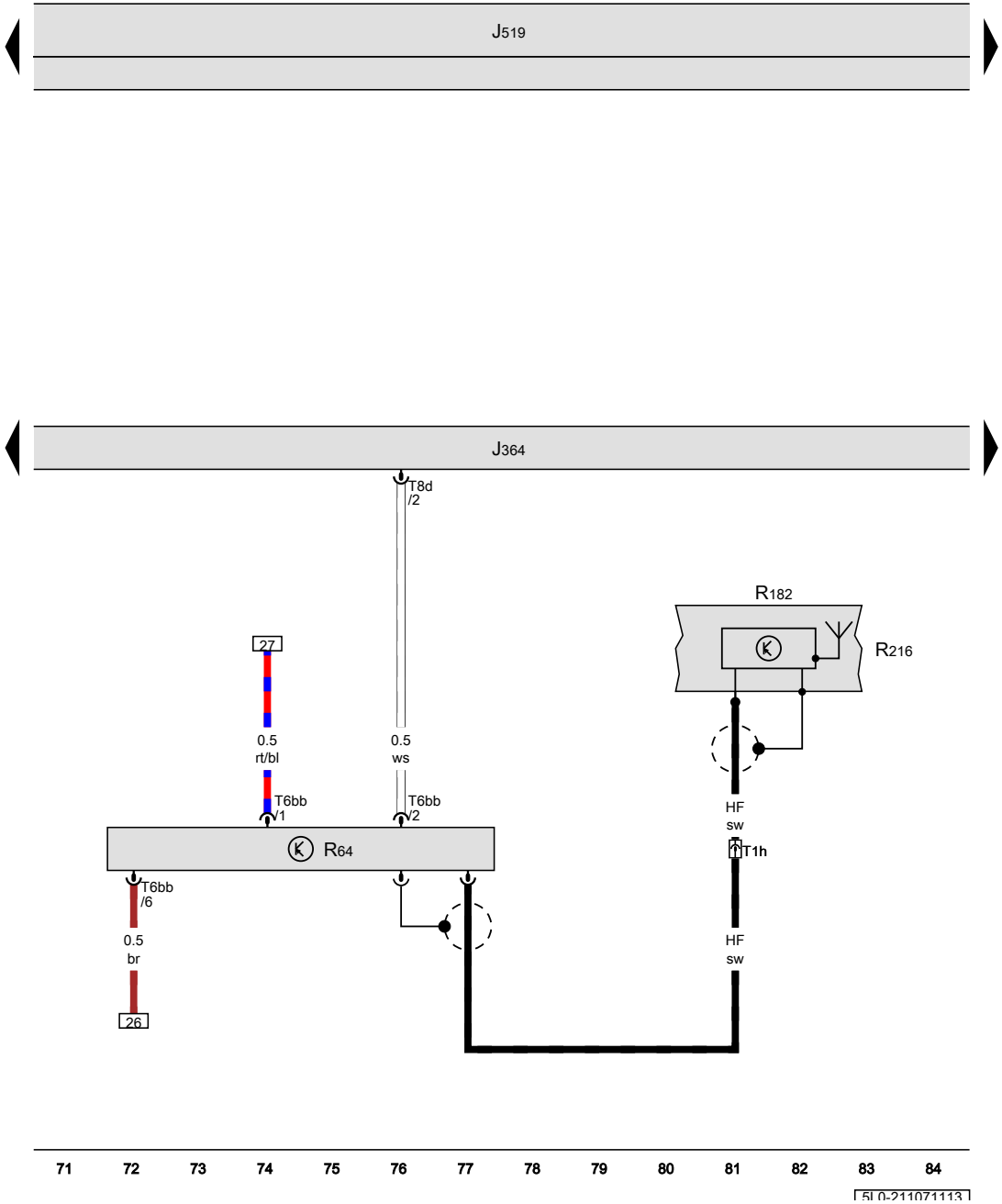
Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector



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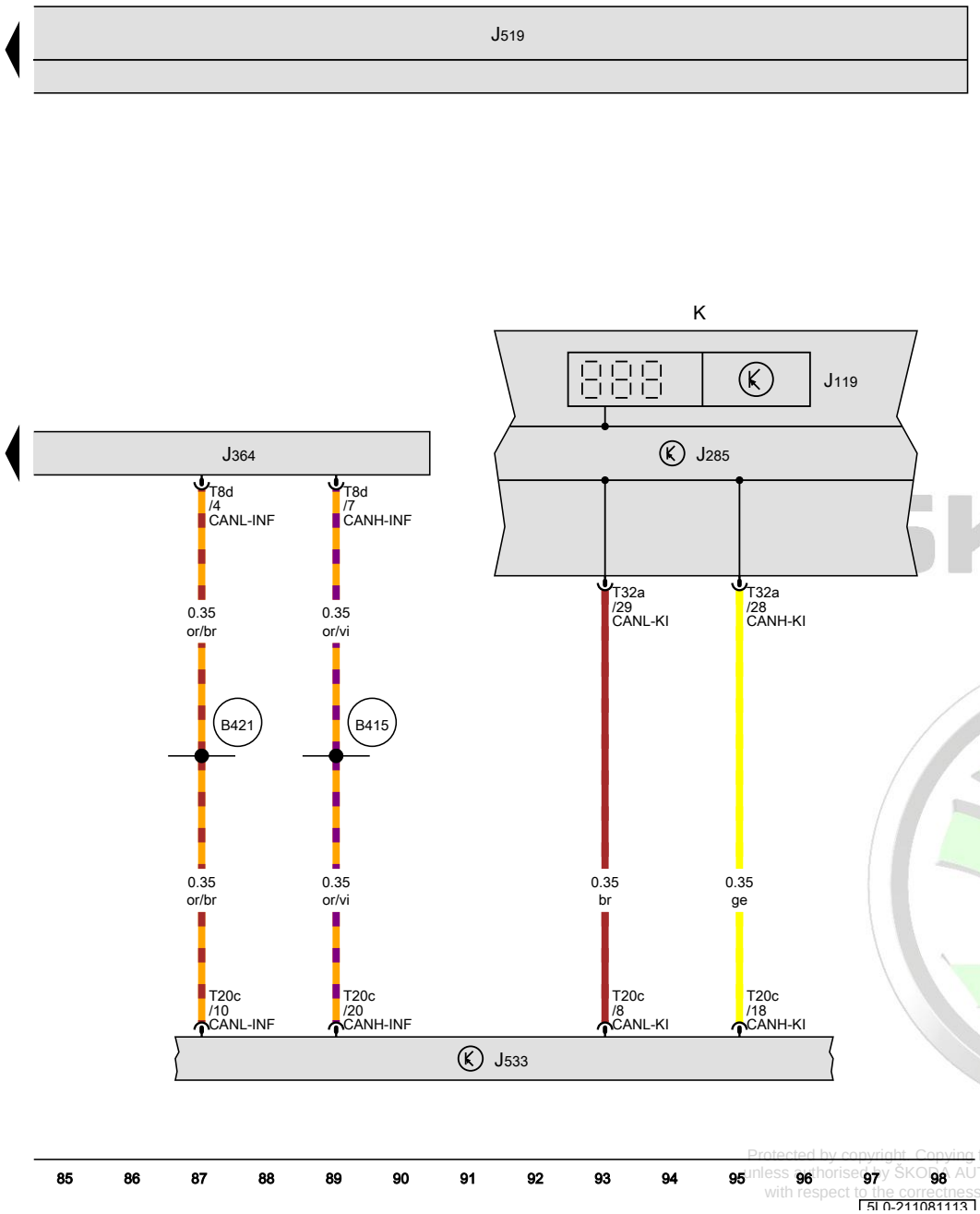
or	=	orange
rs	=	pink

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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Auxiliary heater for models with Climatic , (L0R)

From November 2011

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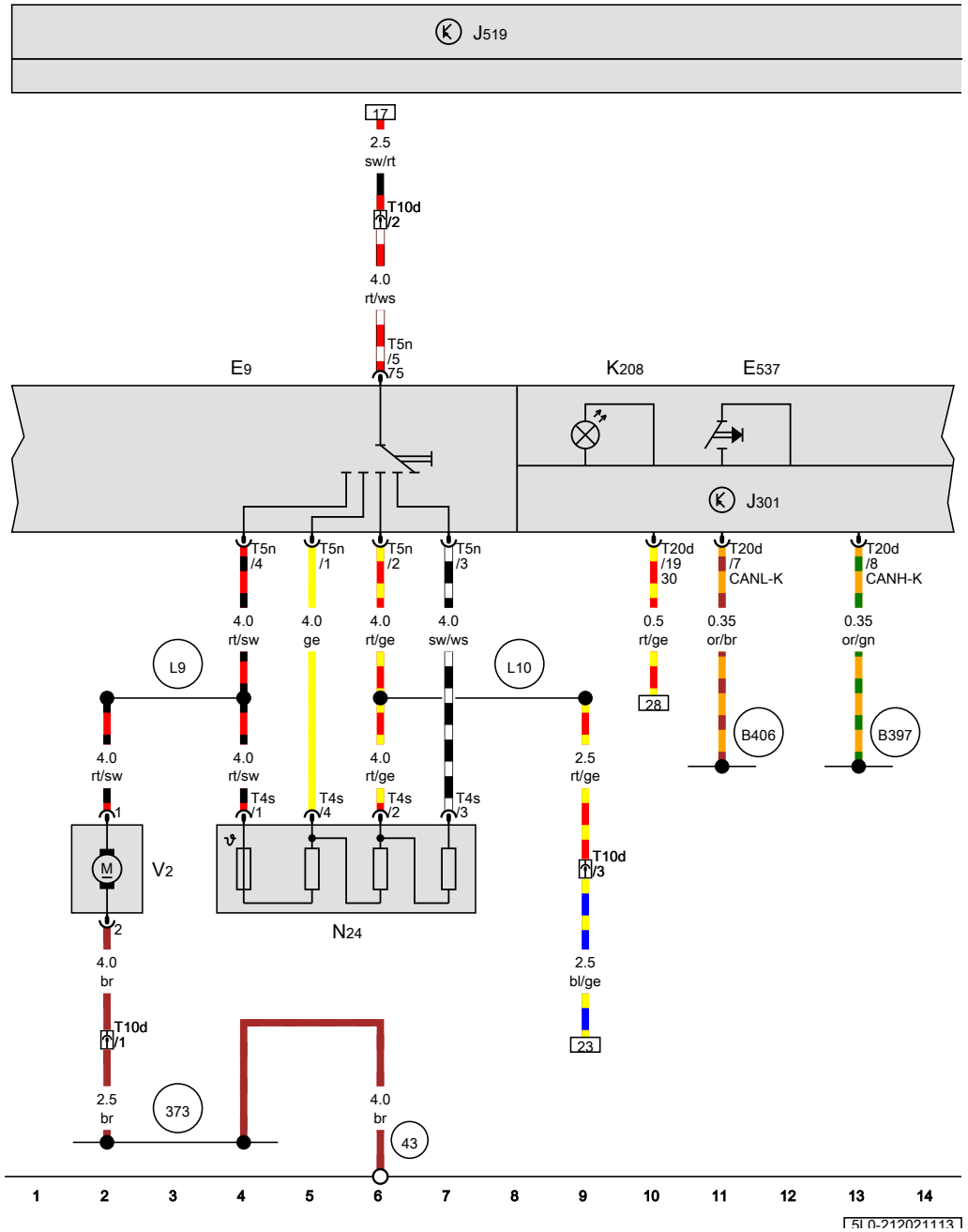

Air conditioning system control unit, Fresh air blower series resistor with overheating fuse, Fresh air blower

E9	Fresh air blower switch
E537	Instant heating button
J301	Air conditioning system control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
N24	Fresh air blower series resistor with overheating fuse
T4s	4-pin connector
T5n	5-pin connector
T10d	10-pin connector, behind dash panel
T20d	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
L9	Connection 1, in air conditioning system wiring harness
L10	Connection 2, in air conditioning system wiring harness

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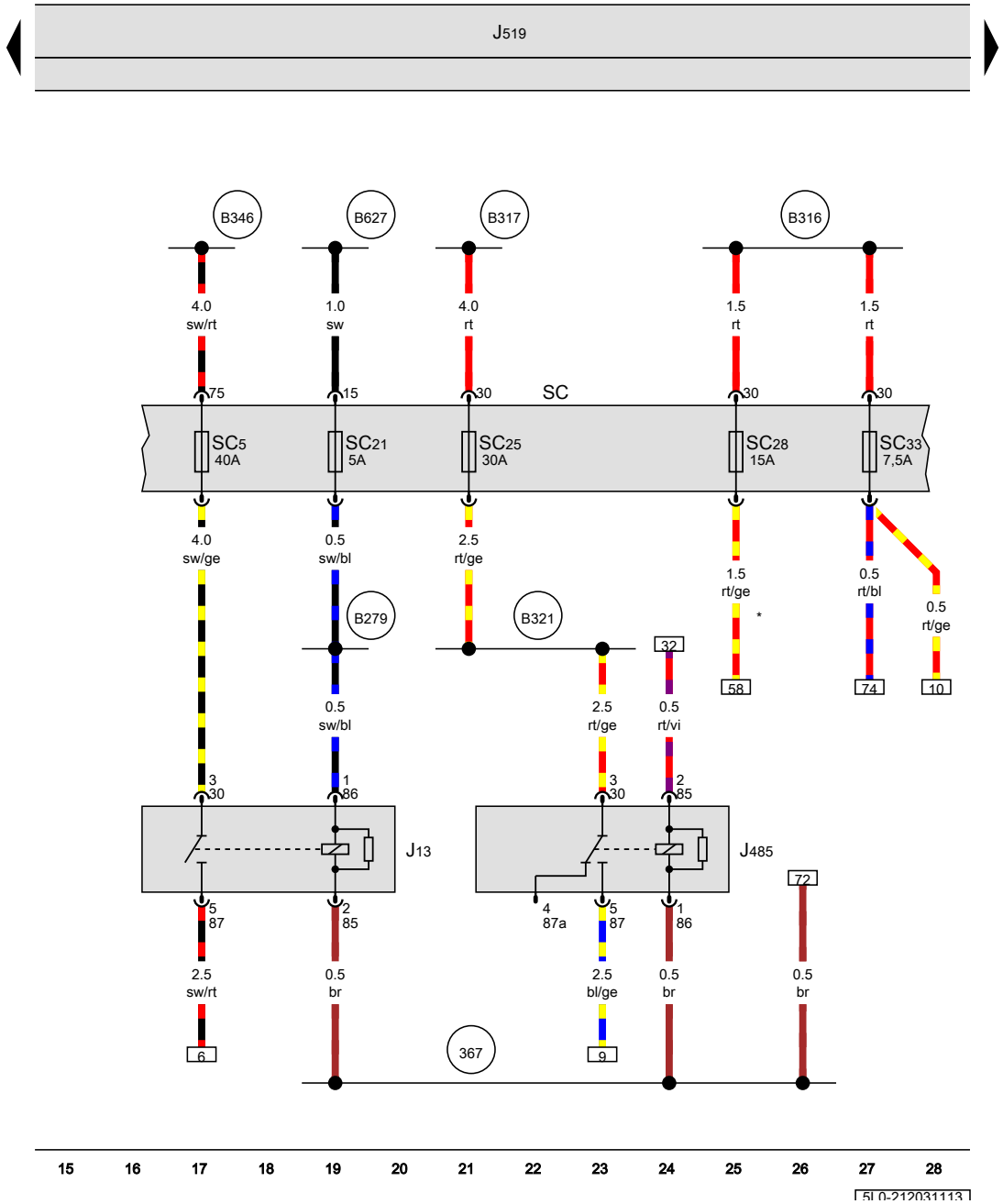

Fresh air blower relay, Auxiliary heater operation relay, Fuse holder C

J13	Fresh air blower relay
J485	Auxiliary heater operation relay
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
367	Earth connection 2, in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with diesel engine

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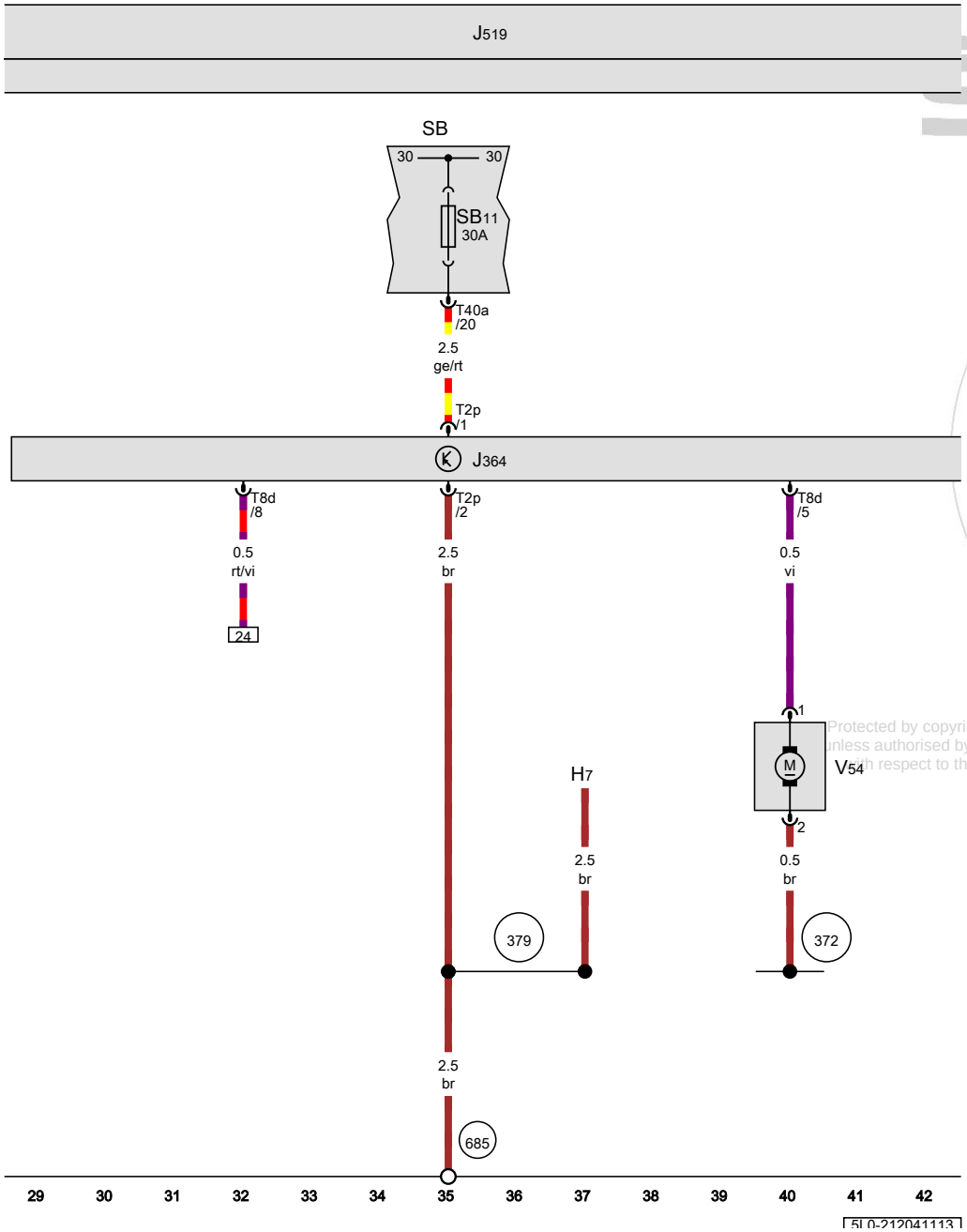
ge	=	yellow
or	=	orange
rs	=	pink

Auxiliary heater control unit, Fuse holder B, Metering pump



H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member

ws	=	white
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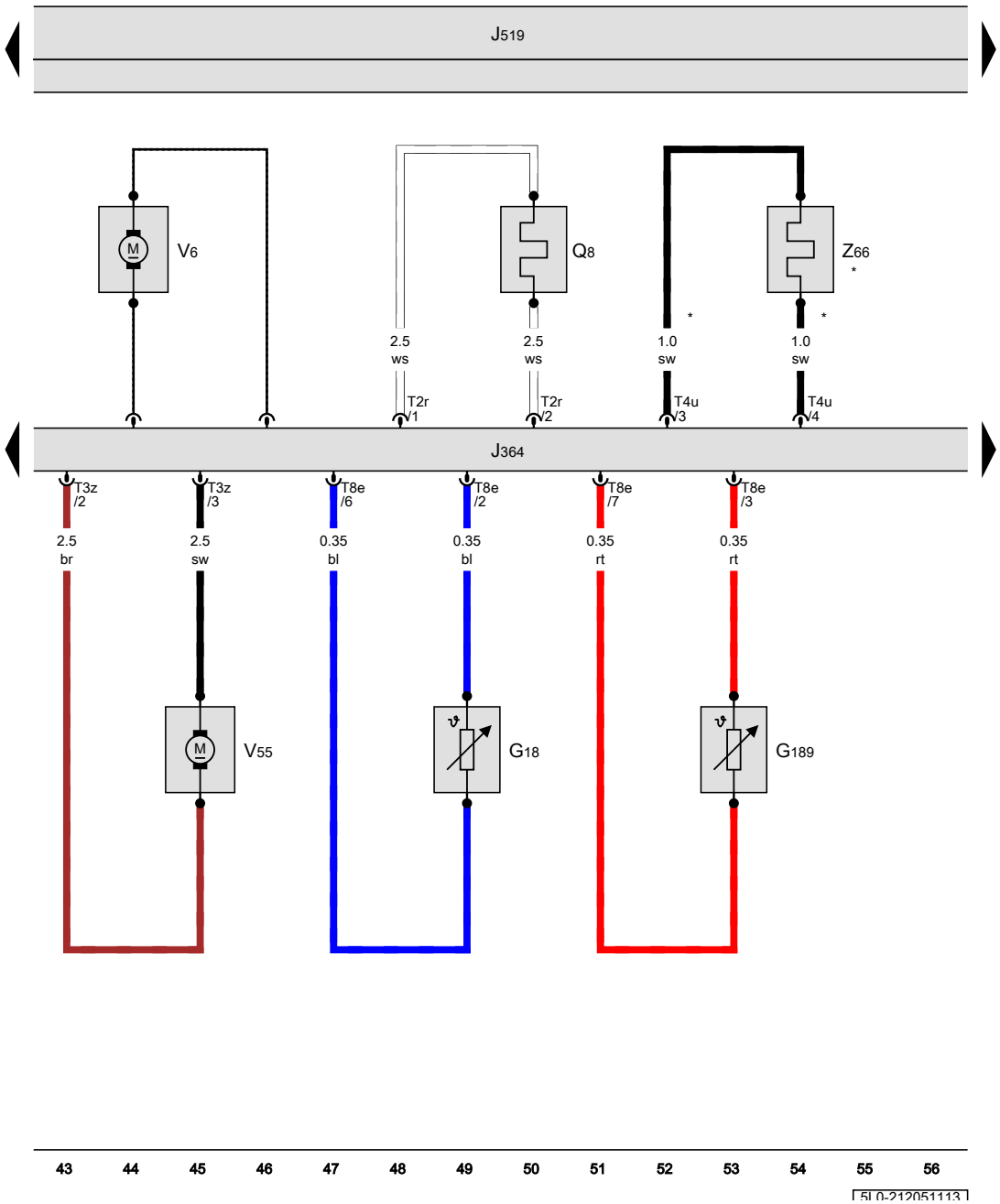

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine

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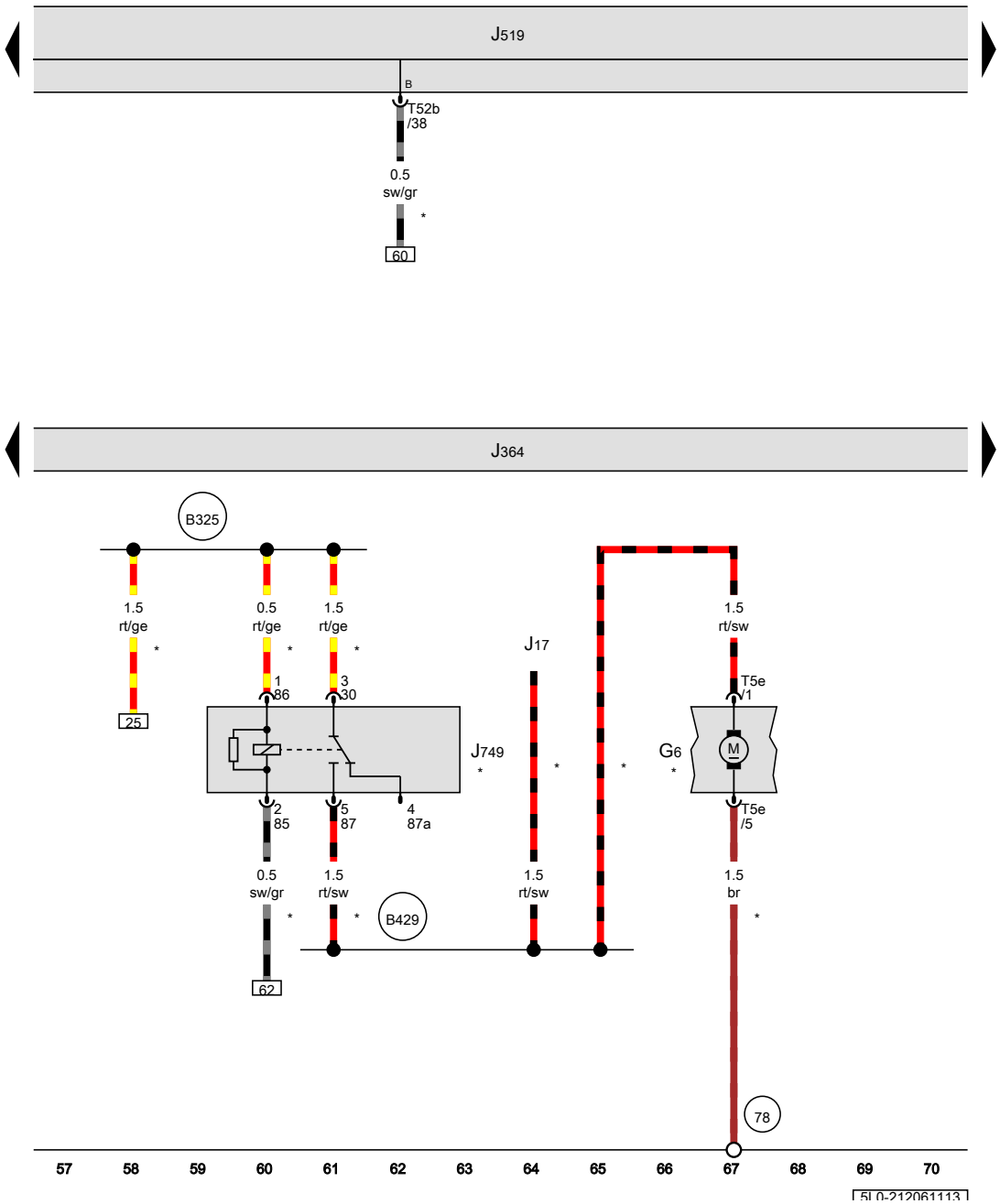

Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine

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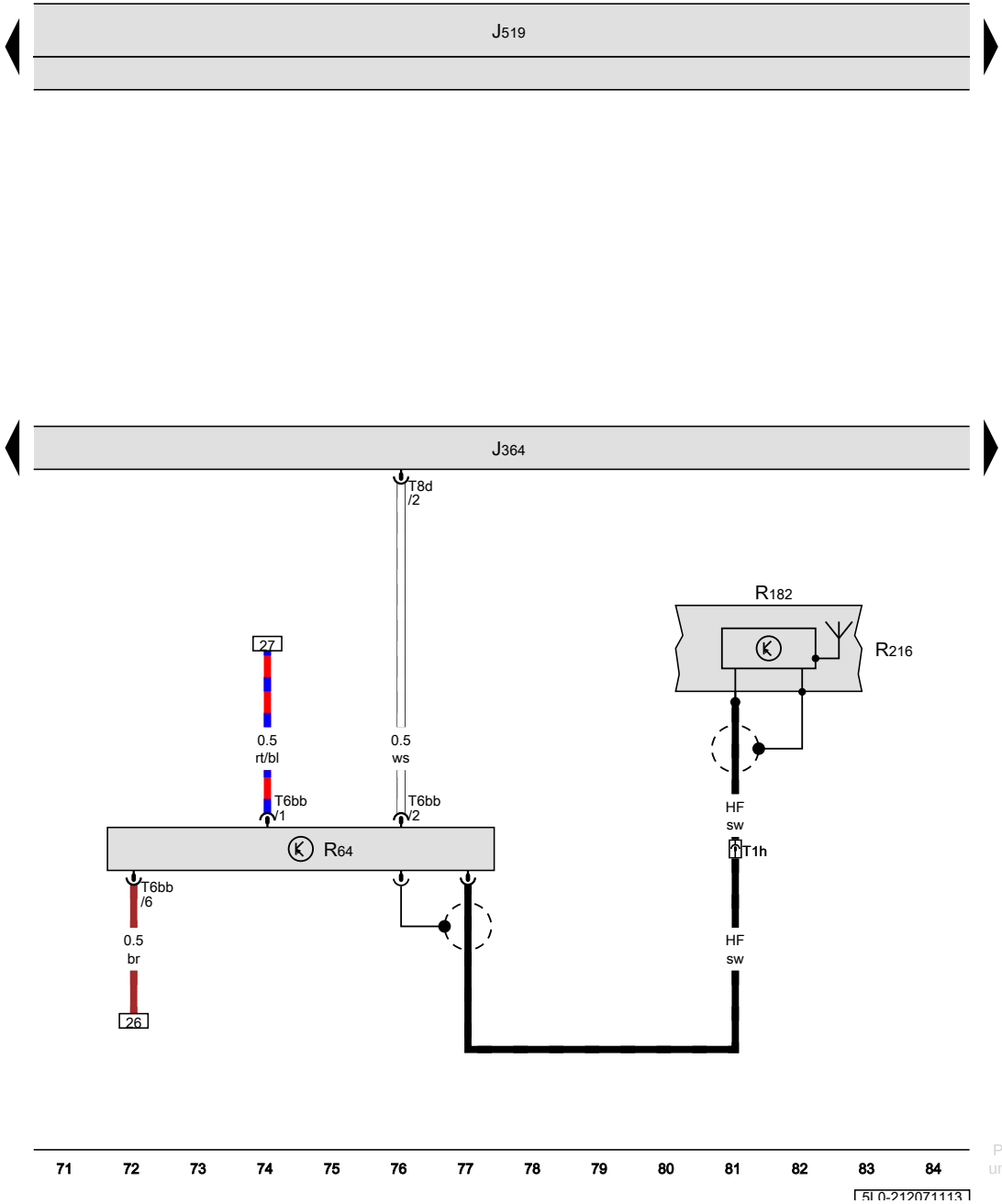
or	=	orange
rs	=	pink

Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector



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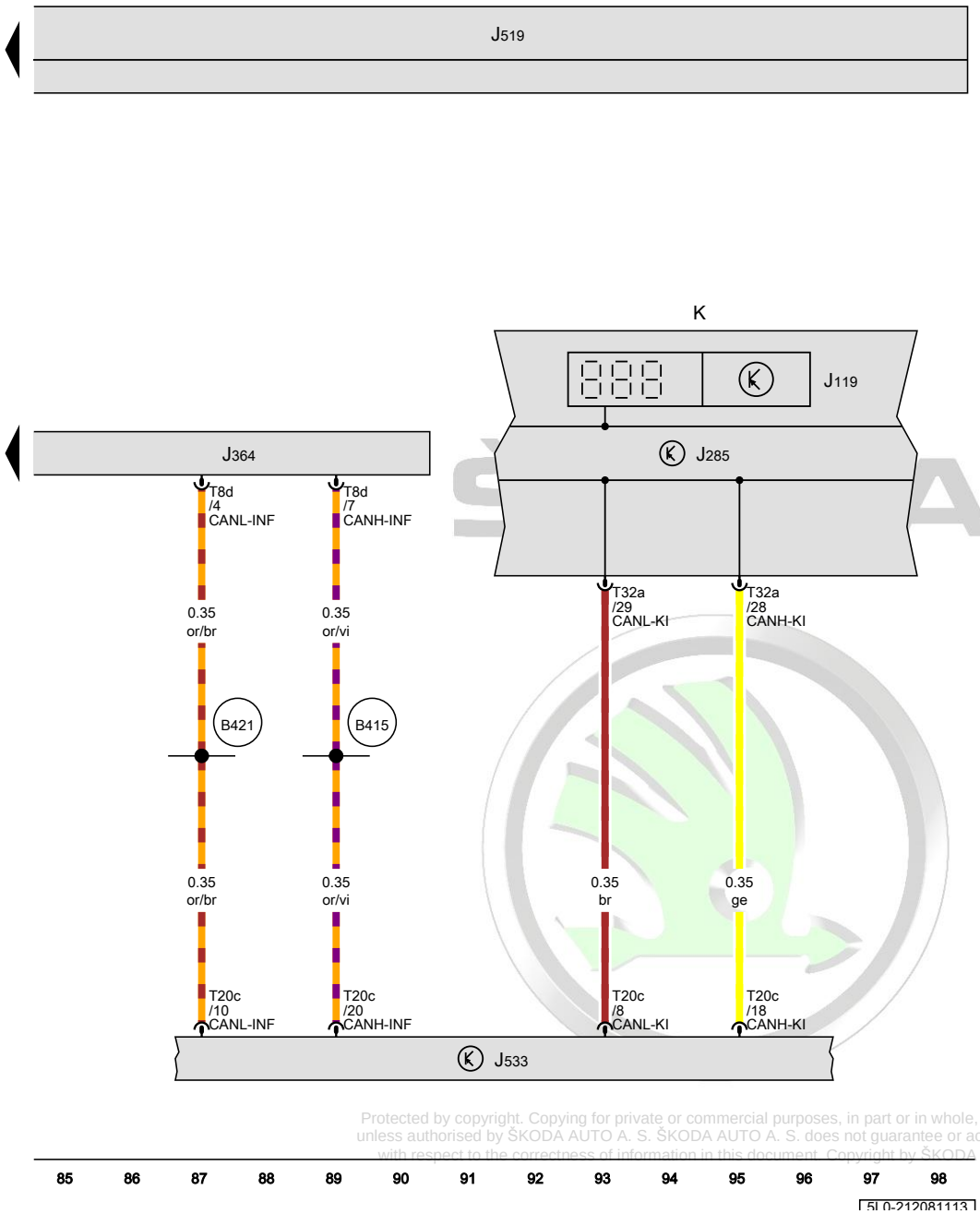

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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Auxiliary heater for models with Climatronic

From November 2011

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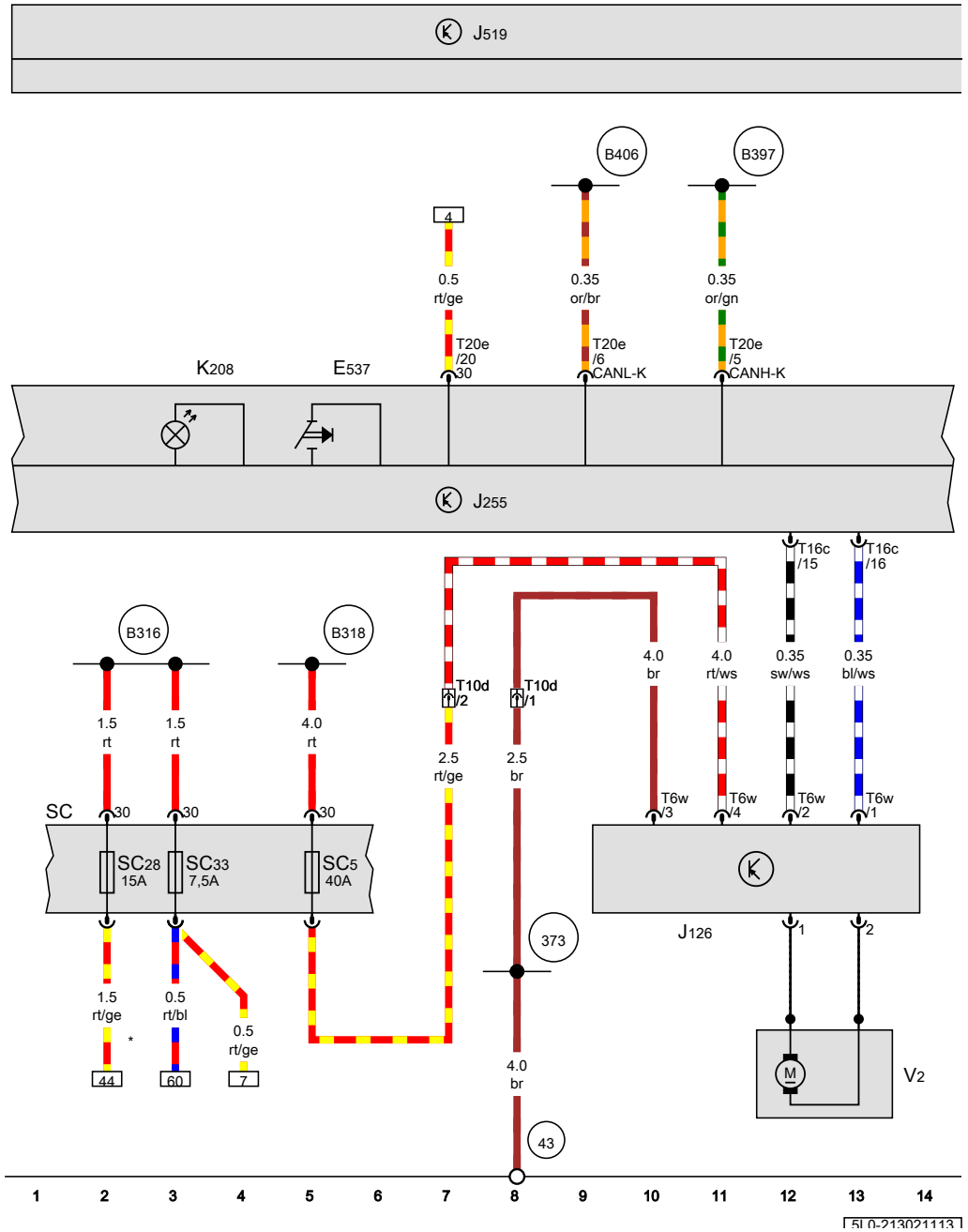

Fresh air blower control unit, Climatronic control unit, Fuse holder C, Fresh air blower

E537	Instant heating button
J126	Fresh air blower control unit
J255	Climatronic control unit
J519	Onboard supply control unit
K208	Auxiliary heater warning lamp
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC28	Fuse 28 on fuse holder C
SC33	Fuse 33 on fuse holder C
T6w	6-pin connector
T10d	10-pin connector, behind dash panel
T16c	16-pin connector
T20e	20-pin connector
V2	Fresh air blower
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Only models with diesel engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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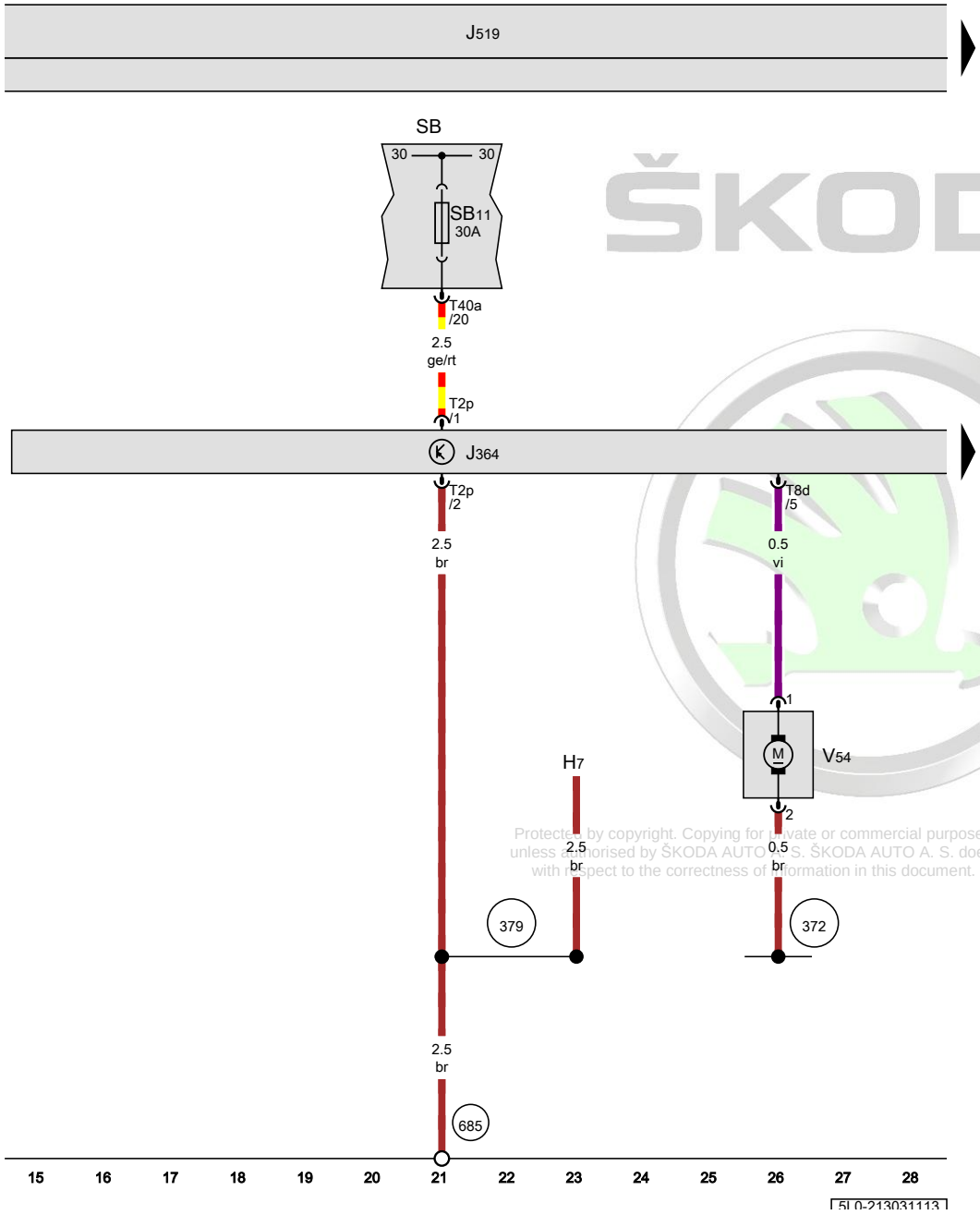
Auxiliary heater control unit, Fuse holder B, Metering pump

H7	Bass horn
J364	Auxiliary heater control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB11	Fuse 11 on fuse holder B
T2p	2-pin connector
T8d	8-pin connector
T40a	40-pin connector
V54	Metering pump
372	Earth connection 7, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member



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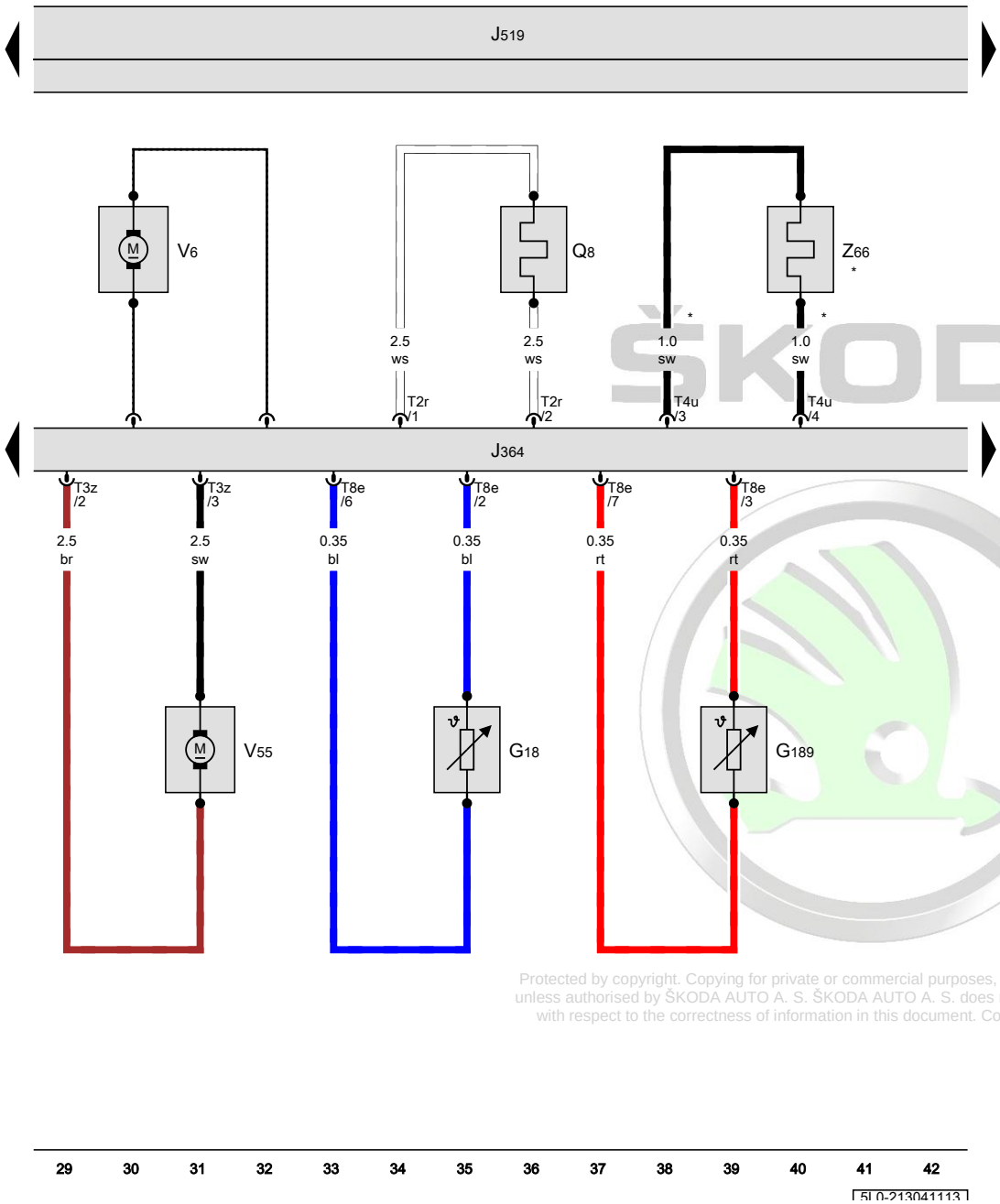
rs	=	pink

Temperature sensor, Overheating sensor, Auxiliary heater control unit, Glow plug with flame monitor, Combustion air blower, Circulation pump, Fuel pre-heating heater element

G18	Temperature sensor
G189	Overheating sensor
J364	Auxiliary heater control unit
J519	Onboard supply control unit
Q8	Glow plug with flame monitor
T2r	2-pin connector
T3z	3-pin connector
T4u	4-pin connector
T8e	8-pin connector
V6	Combustion air blower
V55	Circulation pump
Z66	Fuel pre-heating heater element
*	Only models with diesel engine



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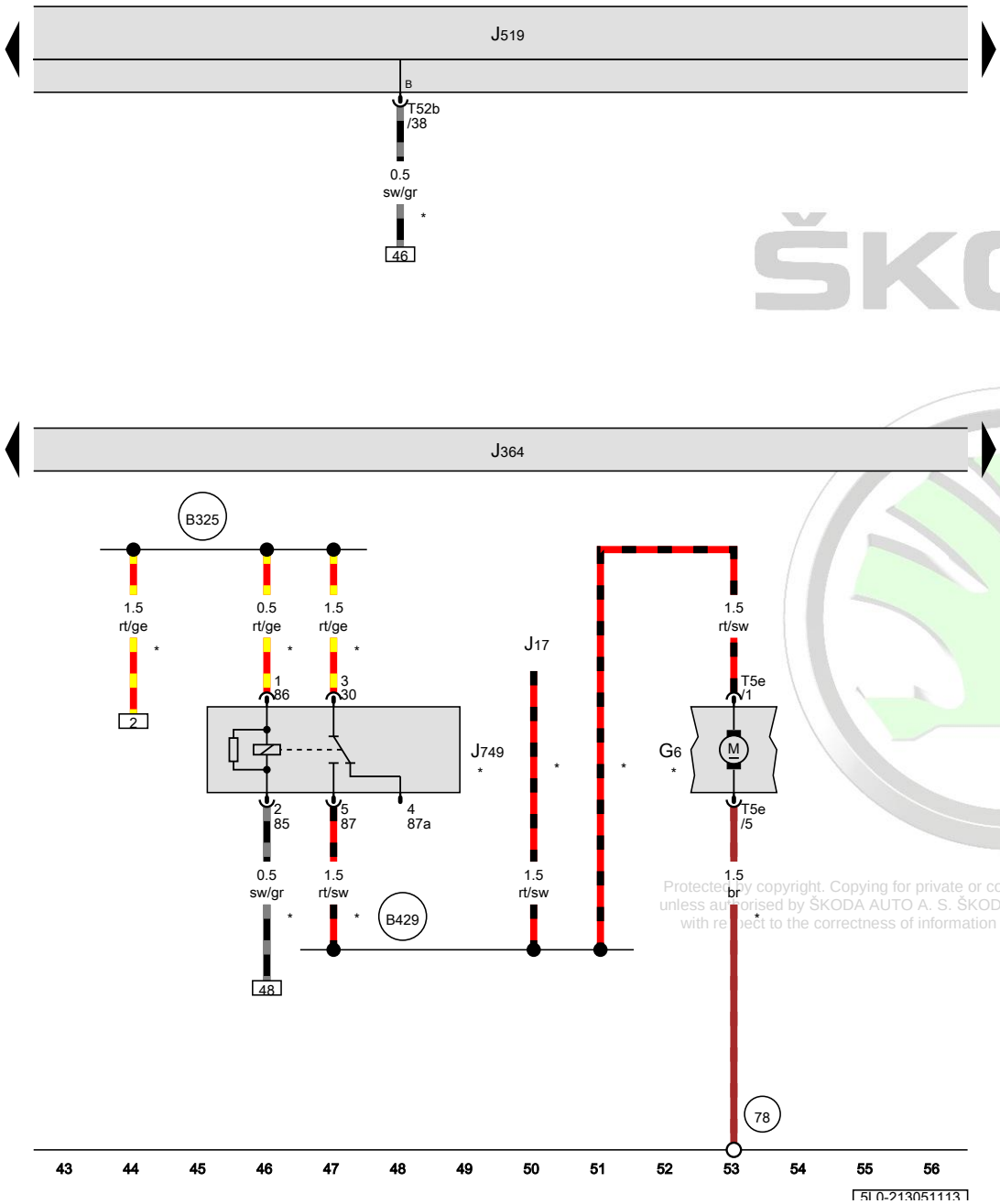
Fuel system pressurisation pump, Auxiliary heater control unit, Fuel pump relay for auxiliary heater

G6	Fuel system pressurisation pump
J17	Fuel pump relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T52b	52-pin connector
78	Earth point, lower part of right B-pillar
B325	Positive connection 11 (30a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with diesel engine



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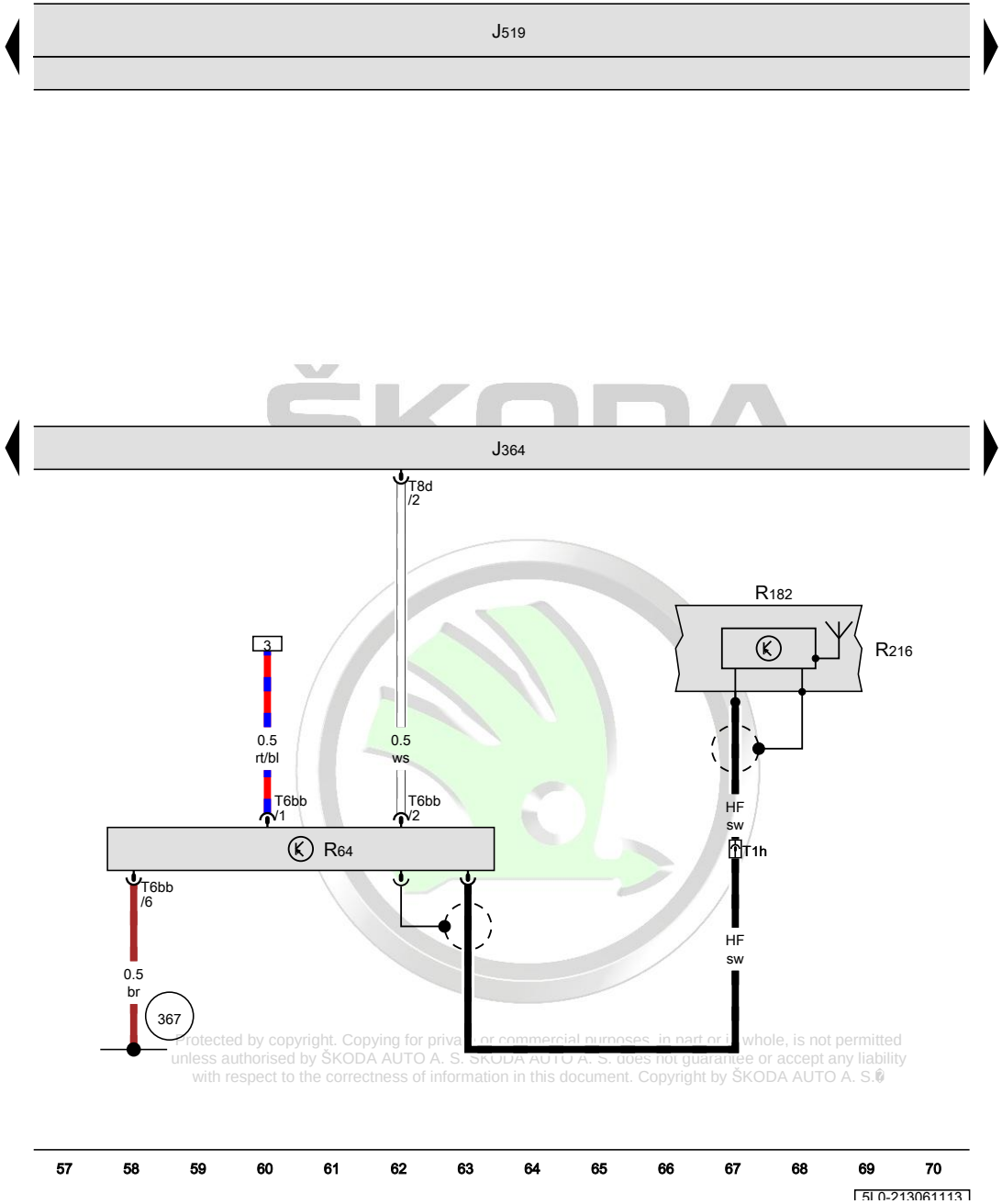
Auxiliary heater control unit, Remote control receiver for auxiliary heater, Roof aerial

J364	Auxiliary heater control unit
J519	Onboard supply control unit
R64	Remote control receiver for auxiliary heater
R182	Auxiliary heater aerial
R216	Roof aerial
T1h	Single connector
T6bb	6-pin connector
T8d	8-pin connector
367	Earth connection 2, in main wiring harness



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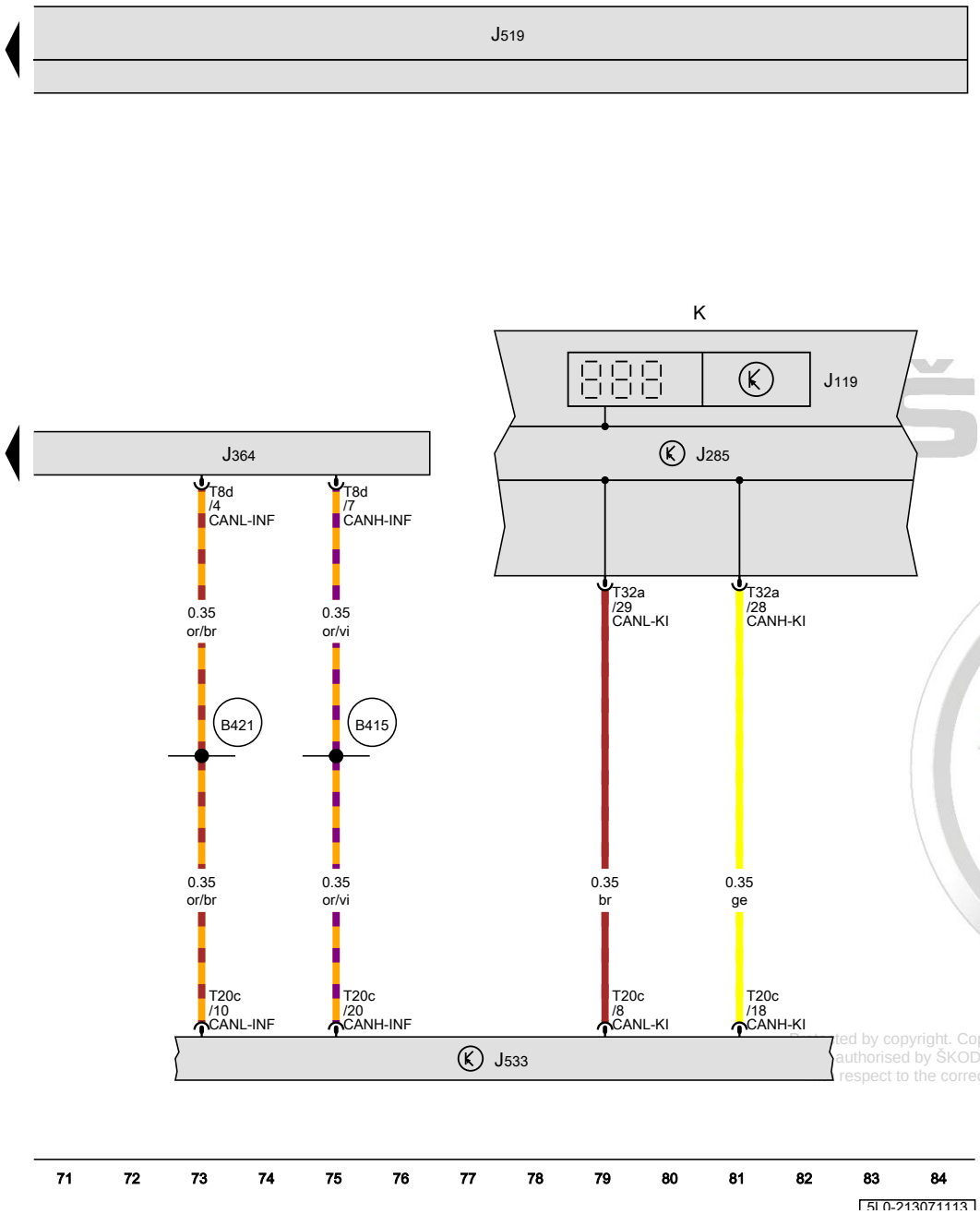

Auxiliary heater control unit, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J364	Auxiliary heater control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8d	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
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Convenience system with rear manually operated window regulators , (L0L)

From November 2011

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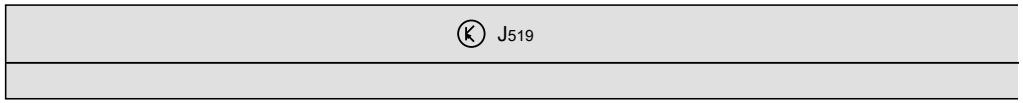
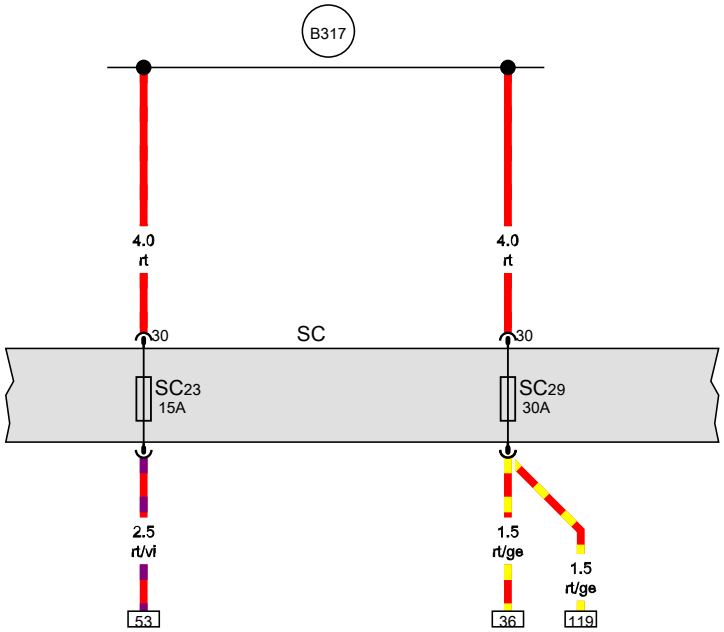


Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness



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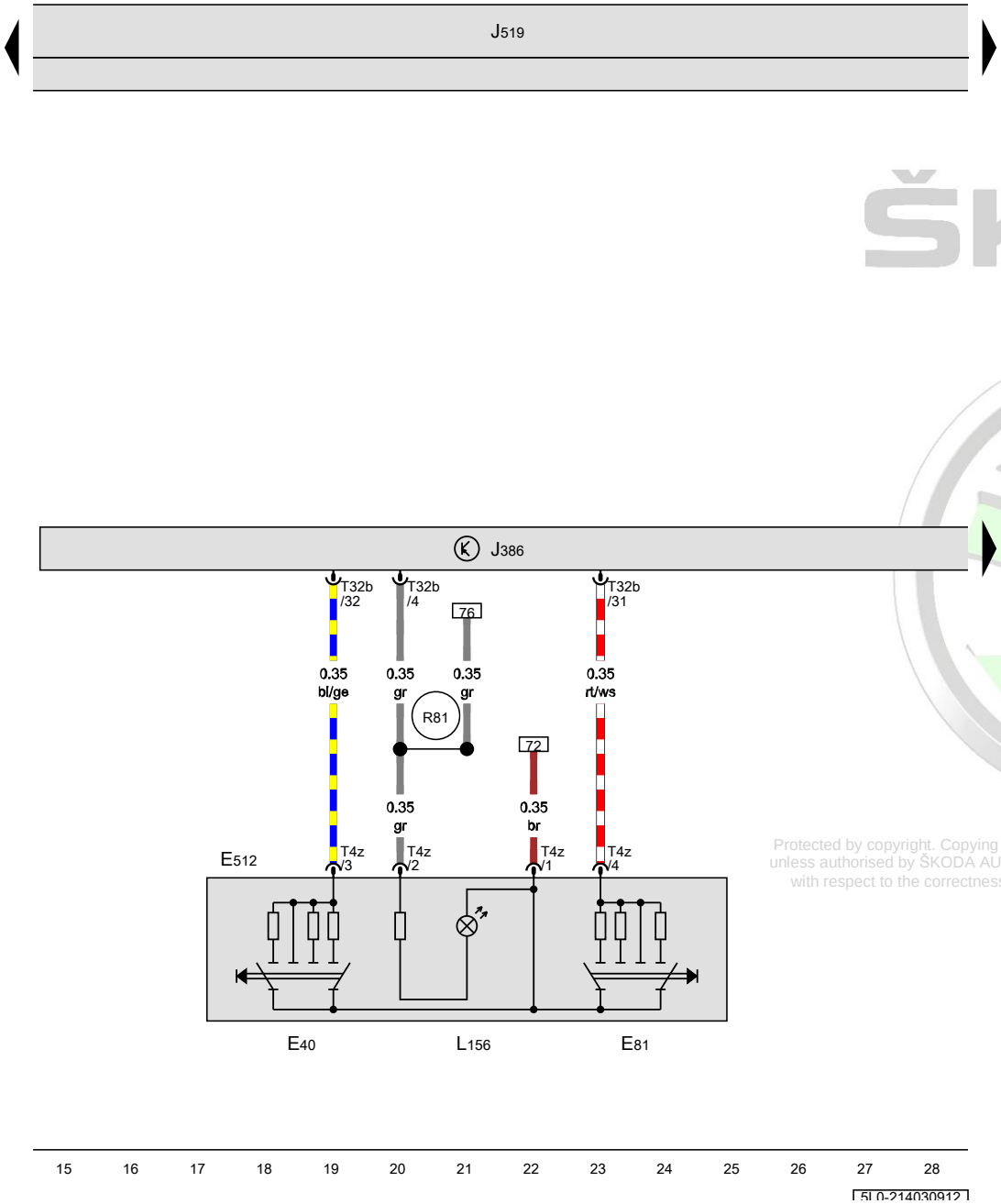

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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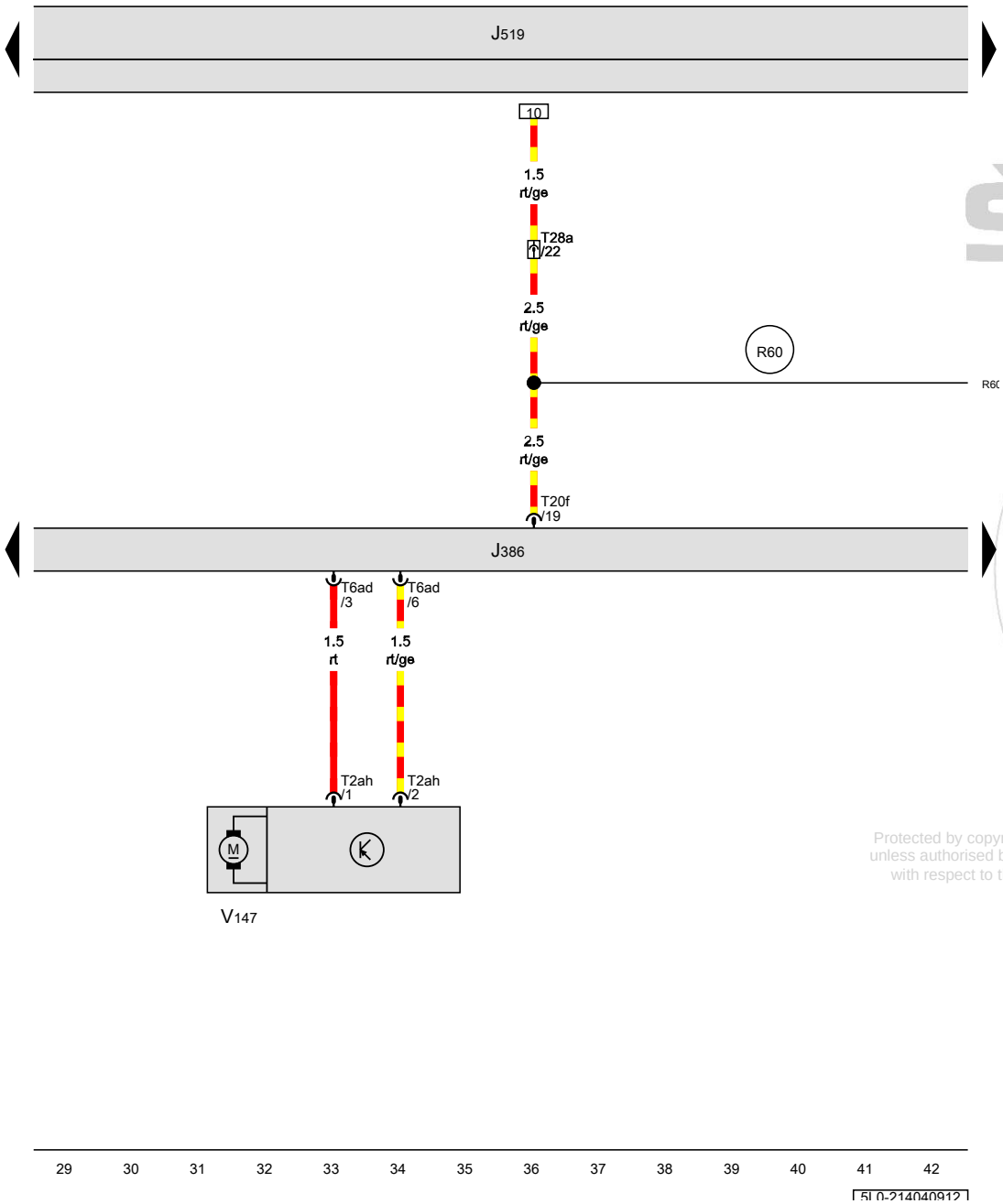
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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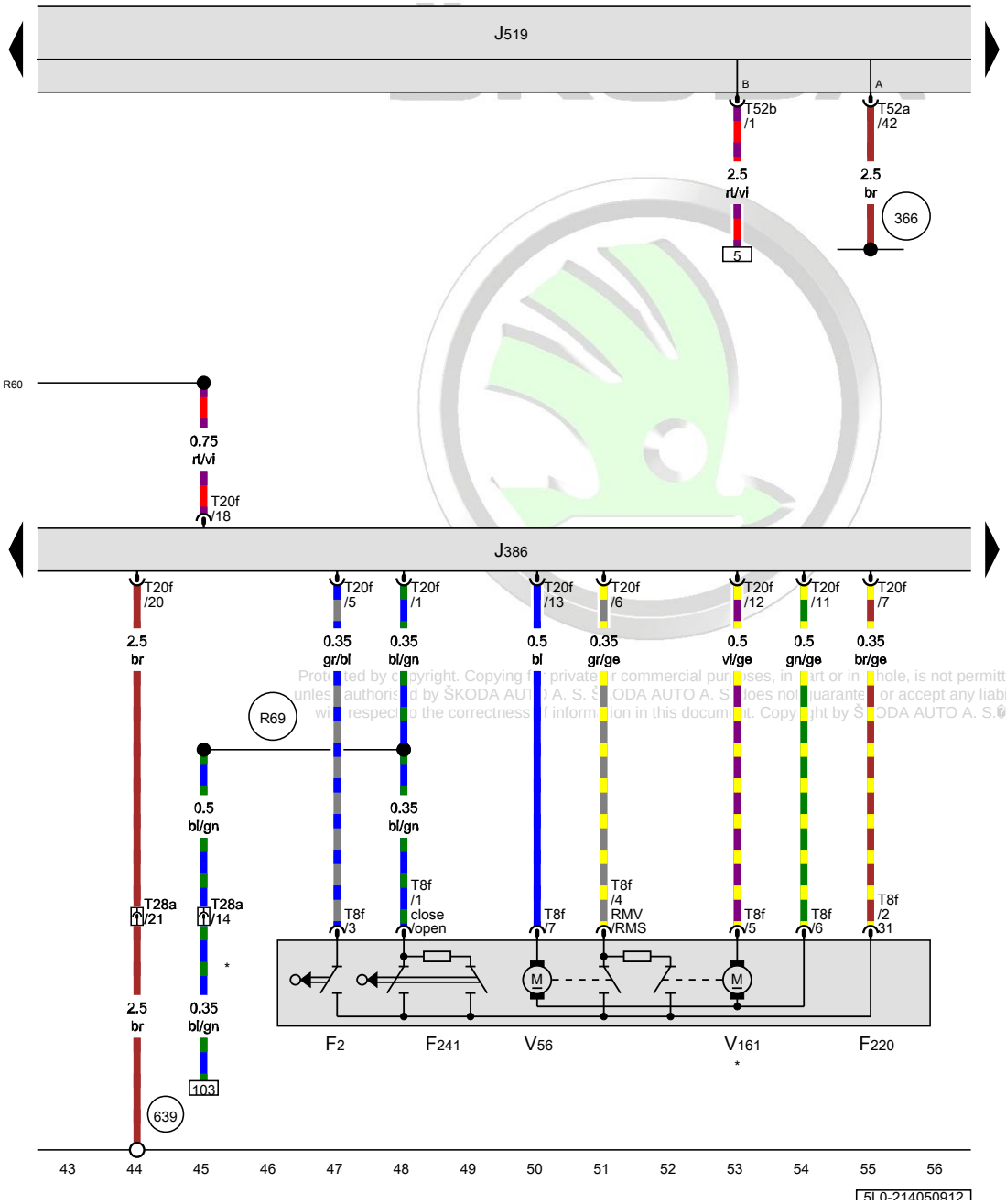
Driver side central locking lock unit, Driver door control unit



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F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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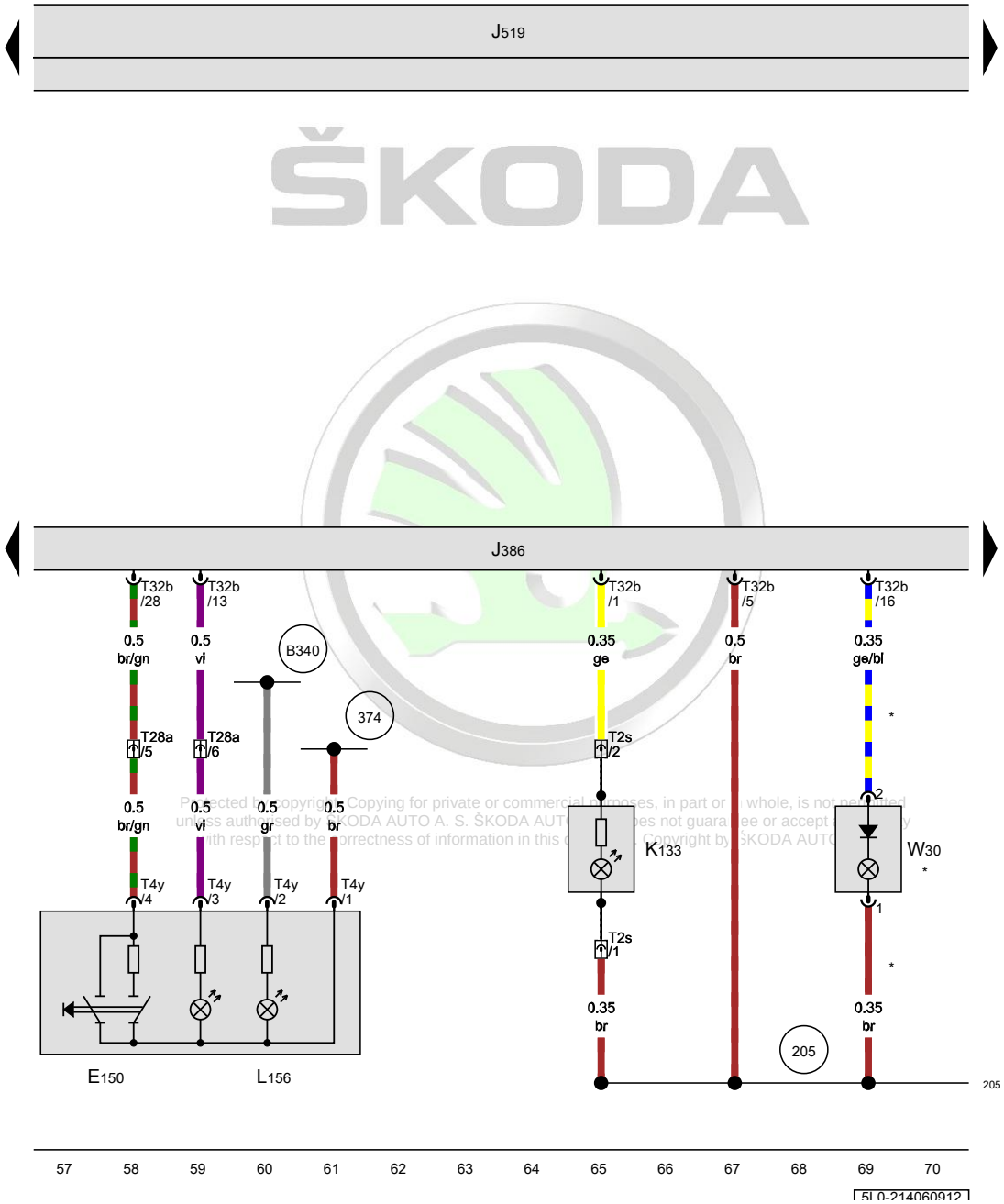

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Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
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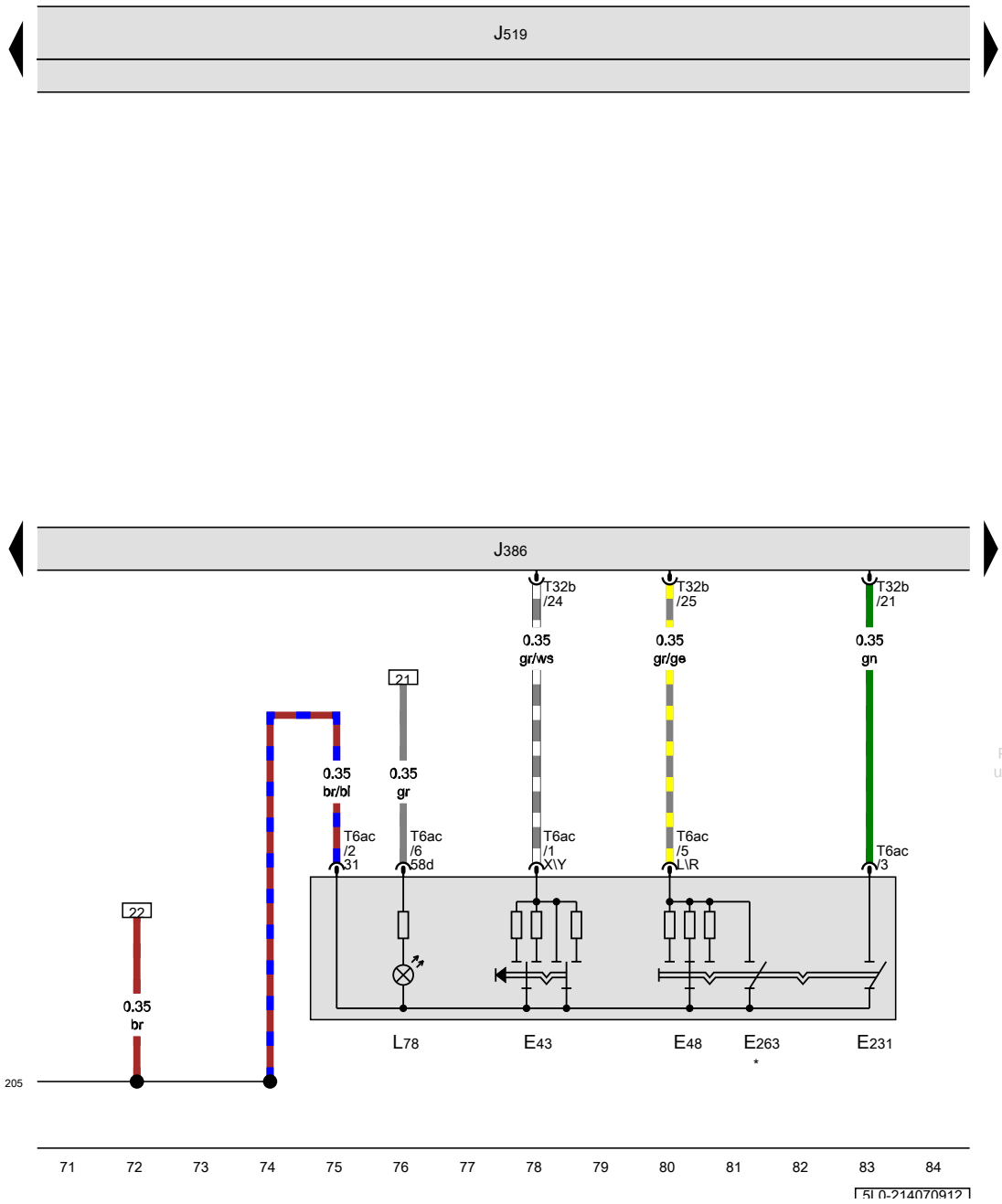

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

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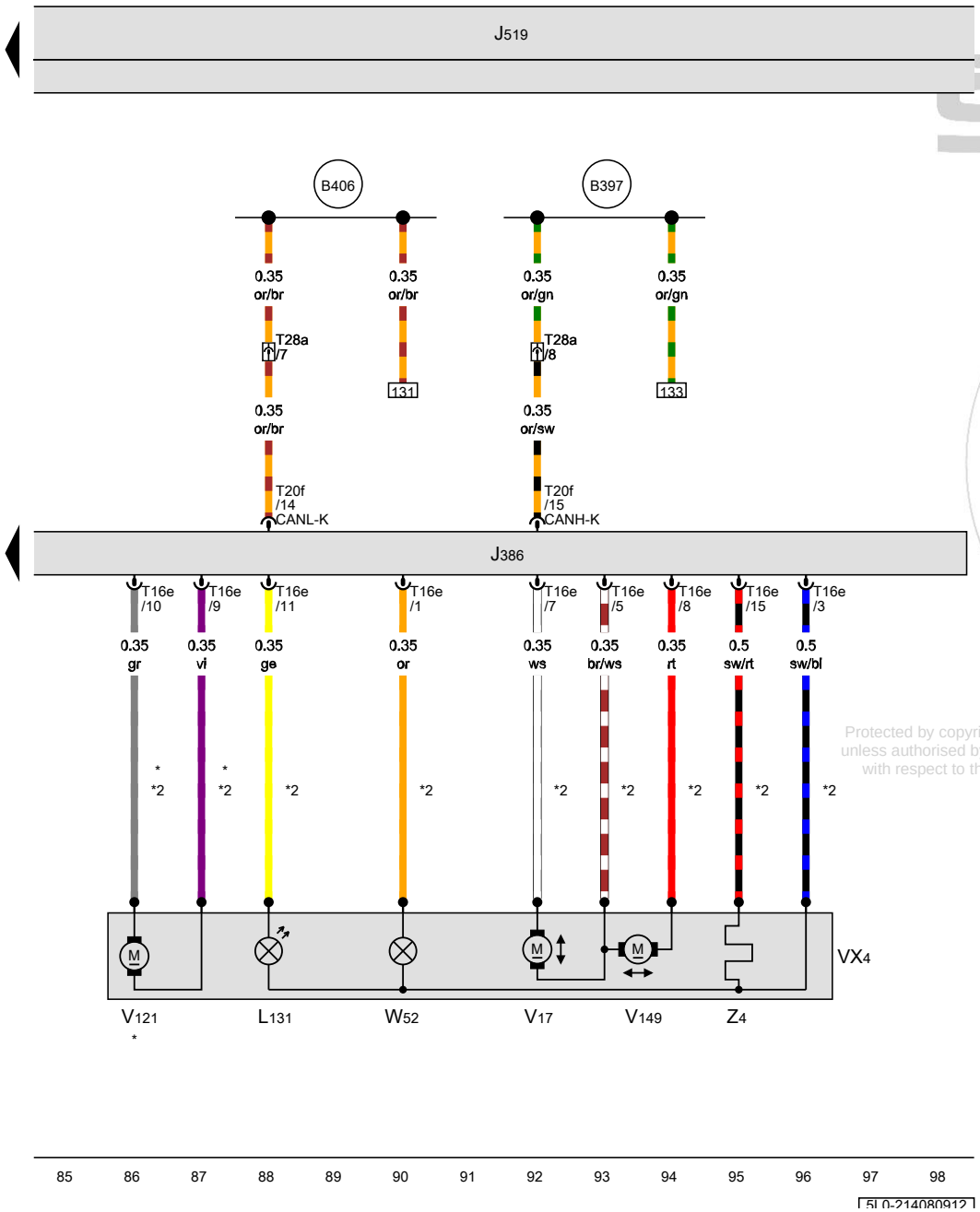

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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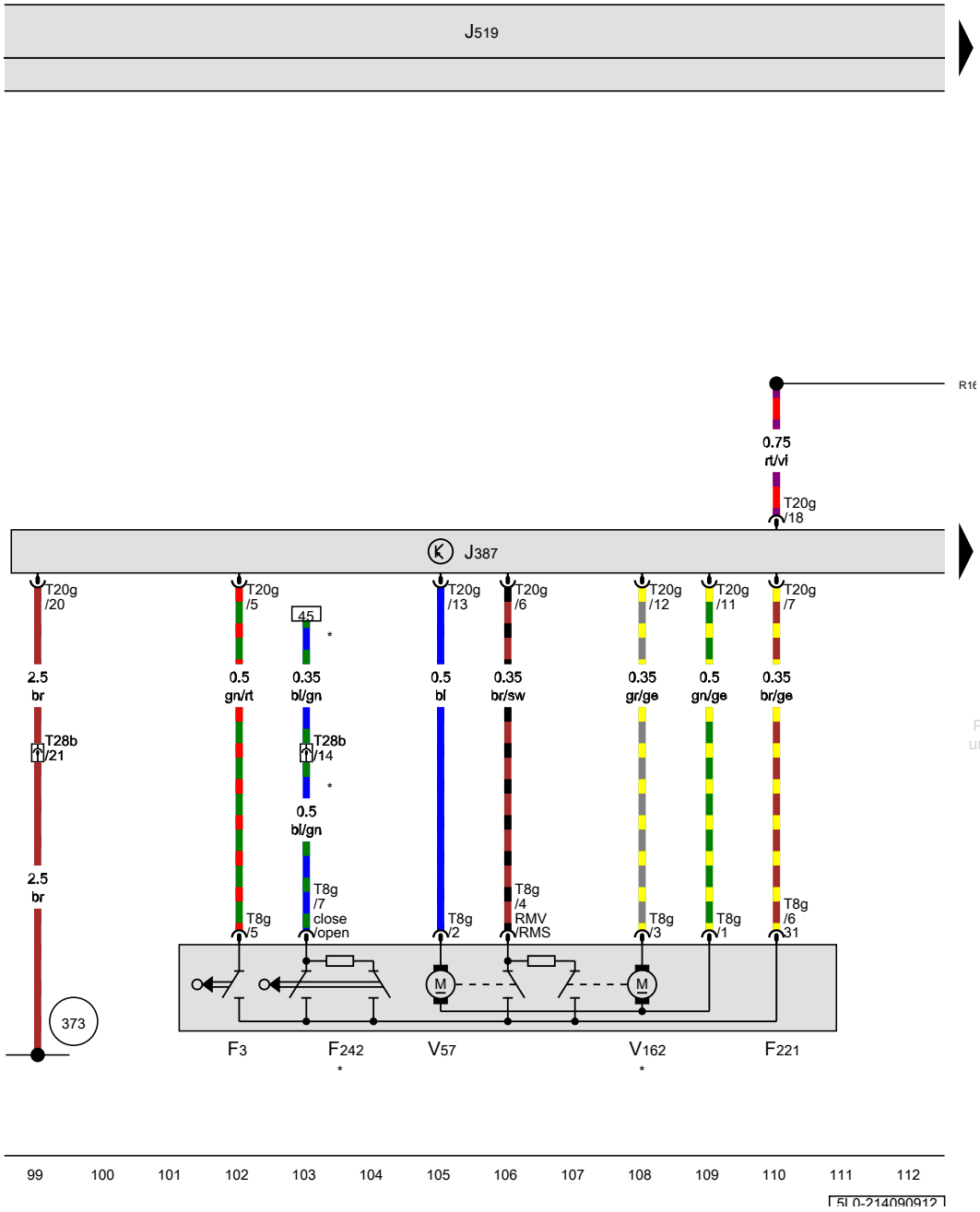

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

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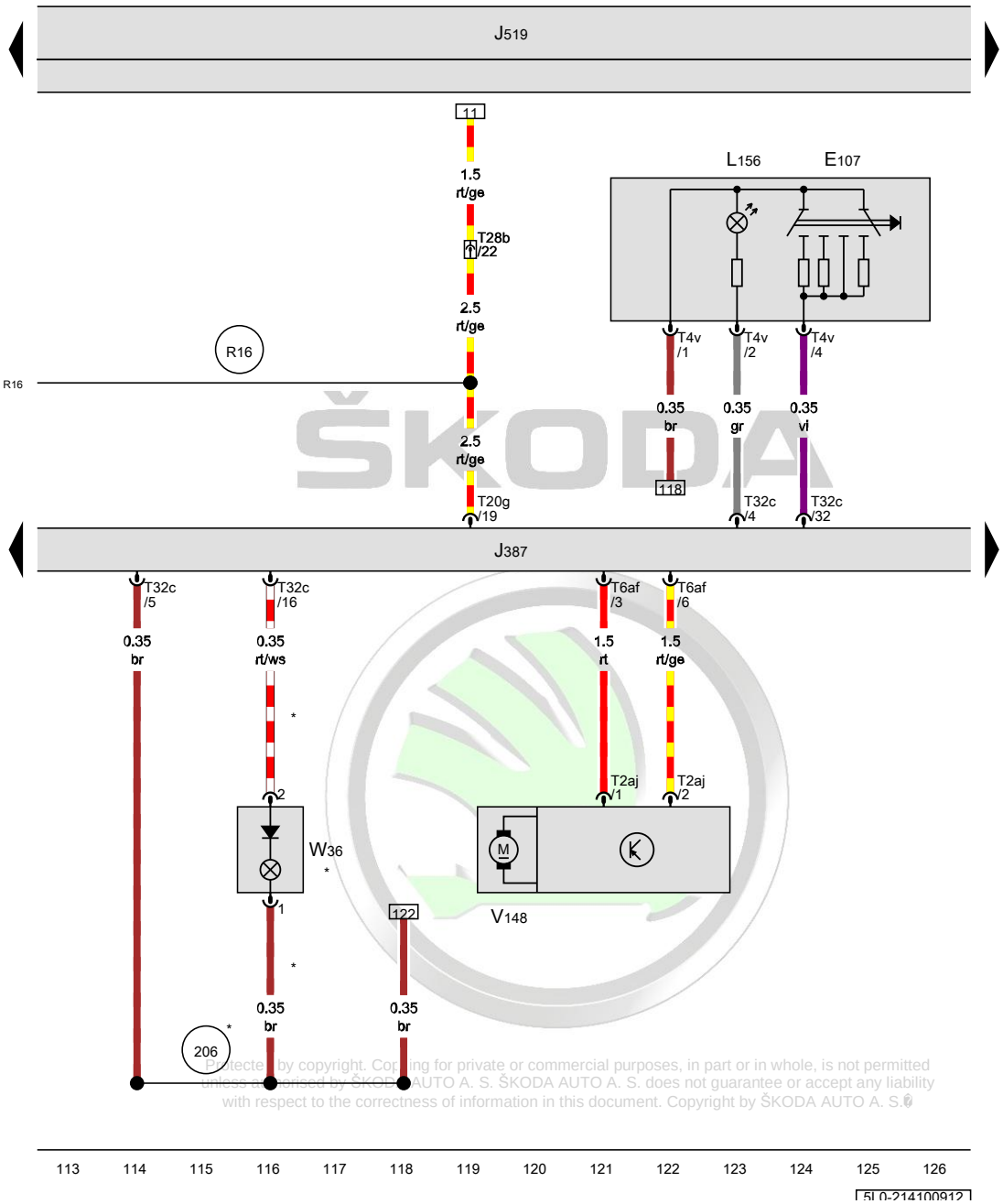

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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	Special equipment

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sw	=	black
ro	=	red
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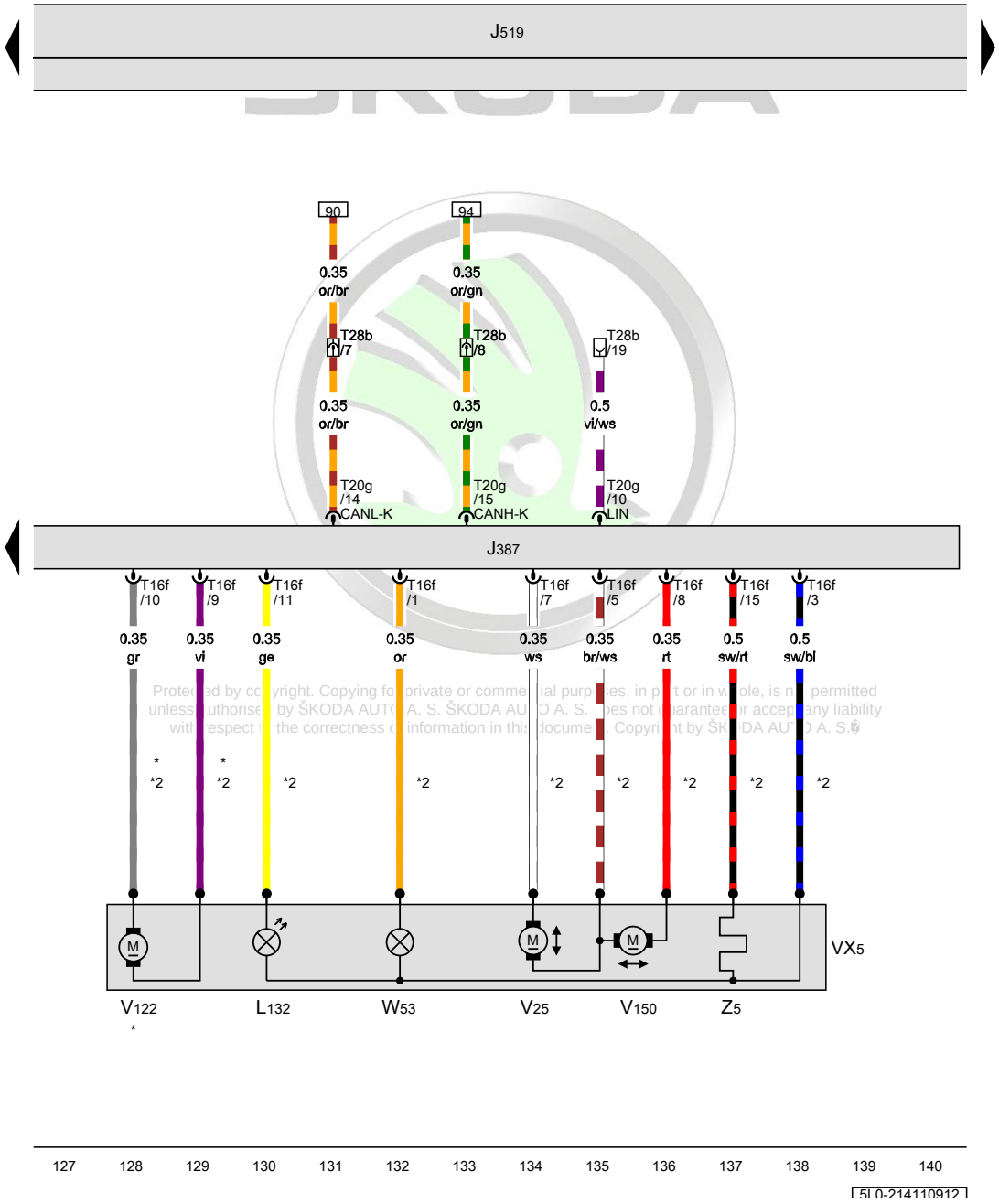
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
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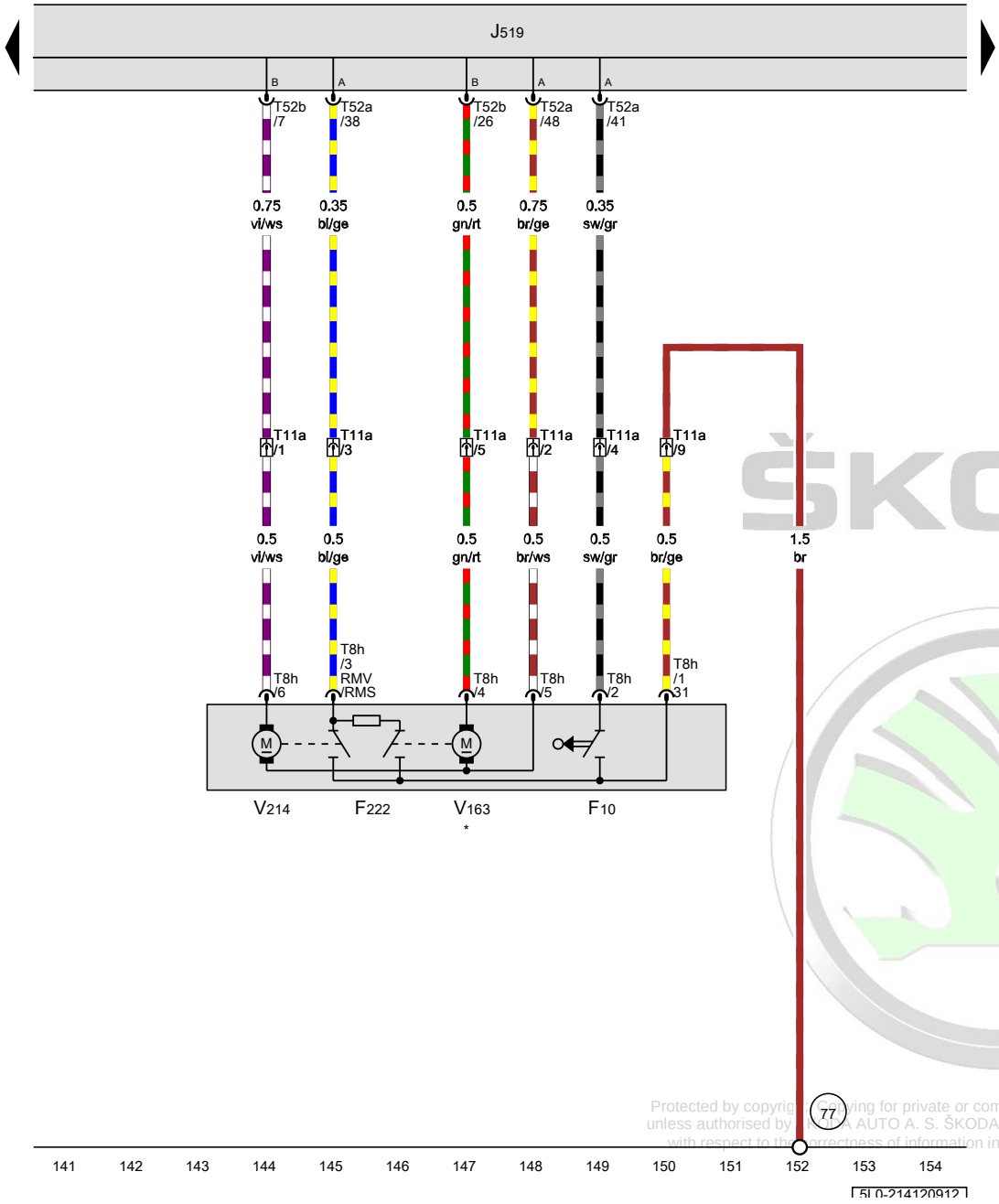

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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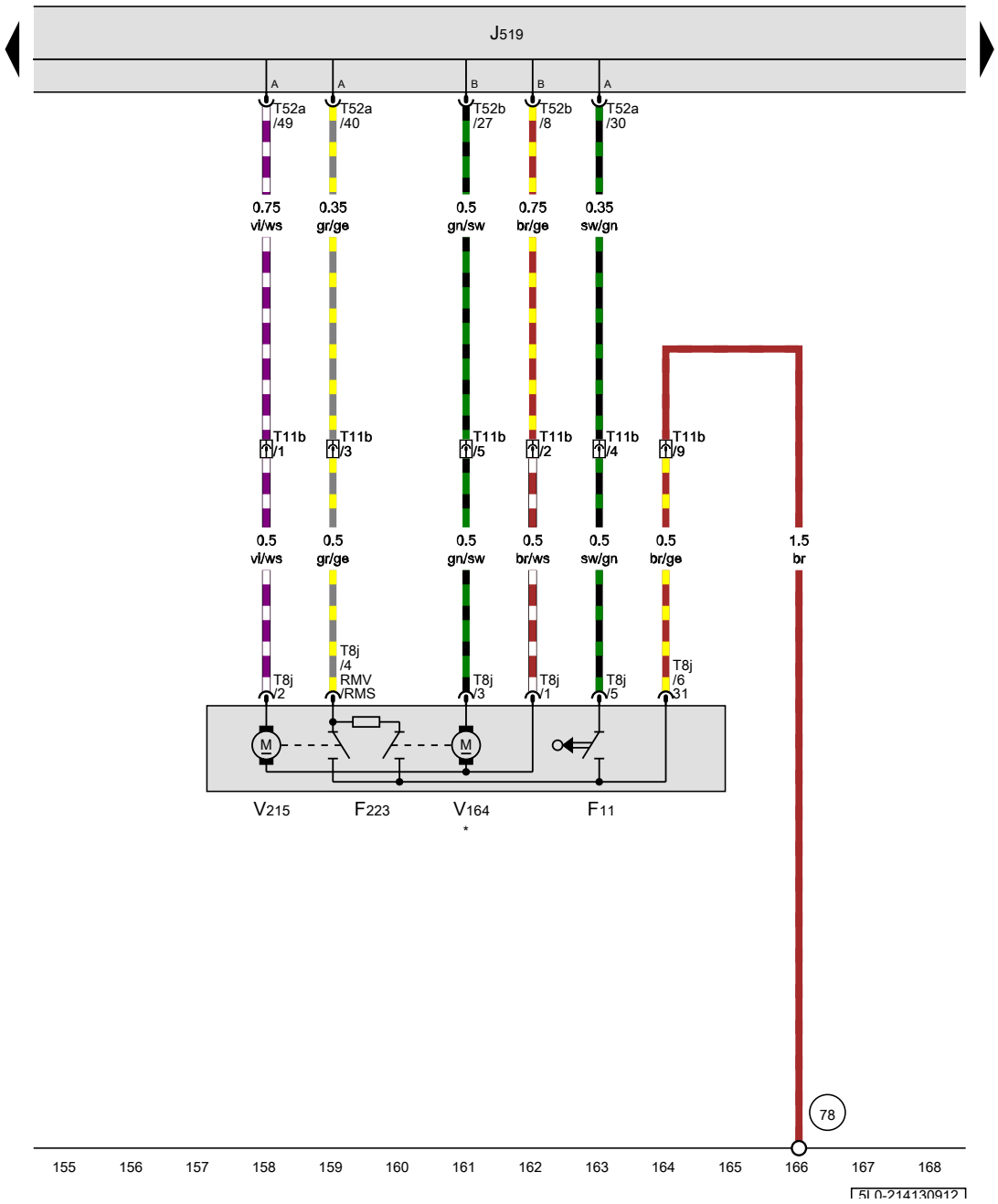

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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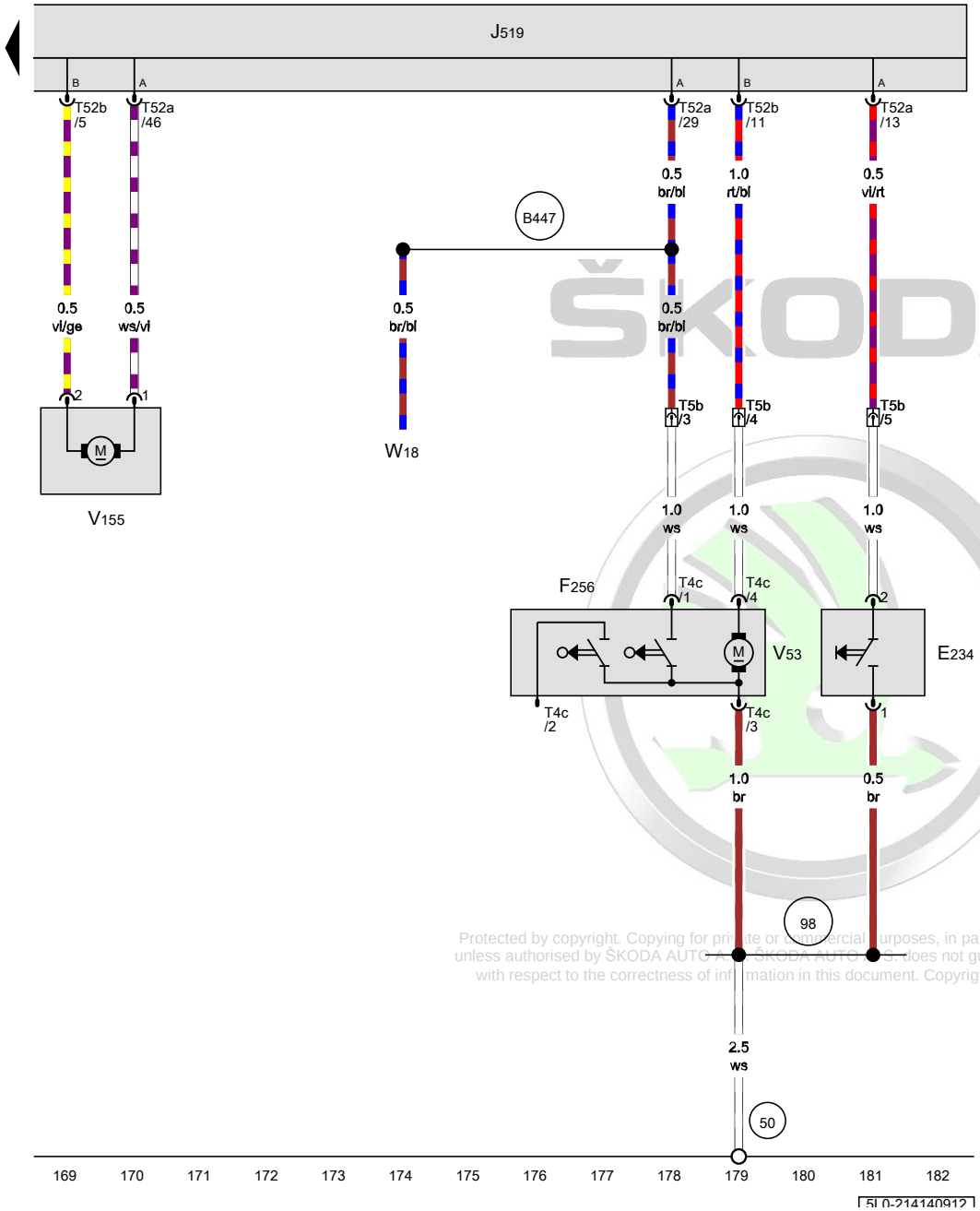

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

Convenience system with rear manually operated window regulators , (L0R)

From November 2011

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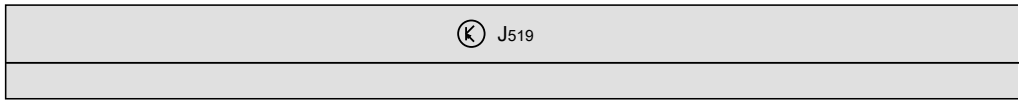
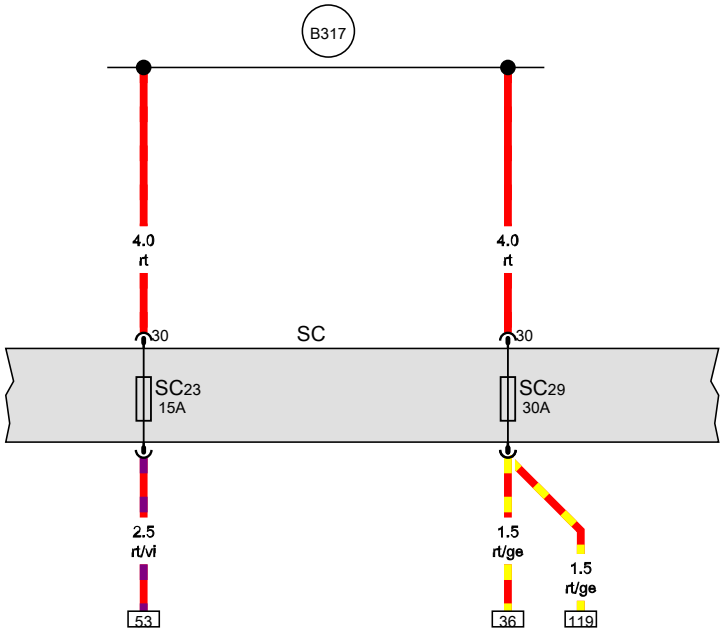


Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness



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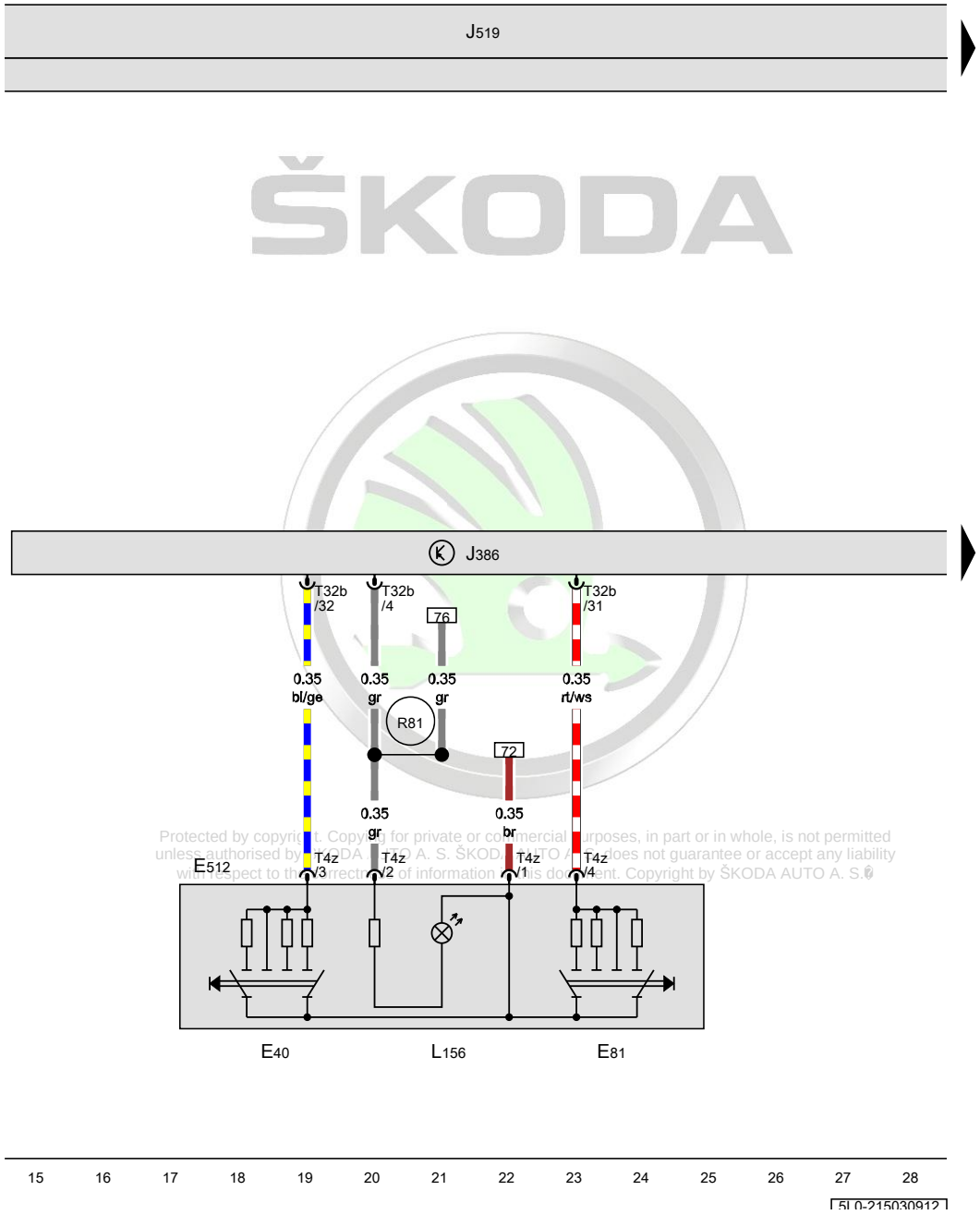

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Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
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gr	=	grey
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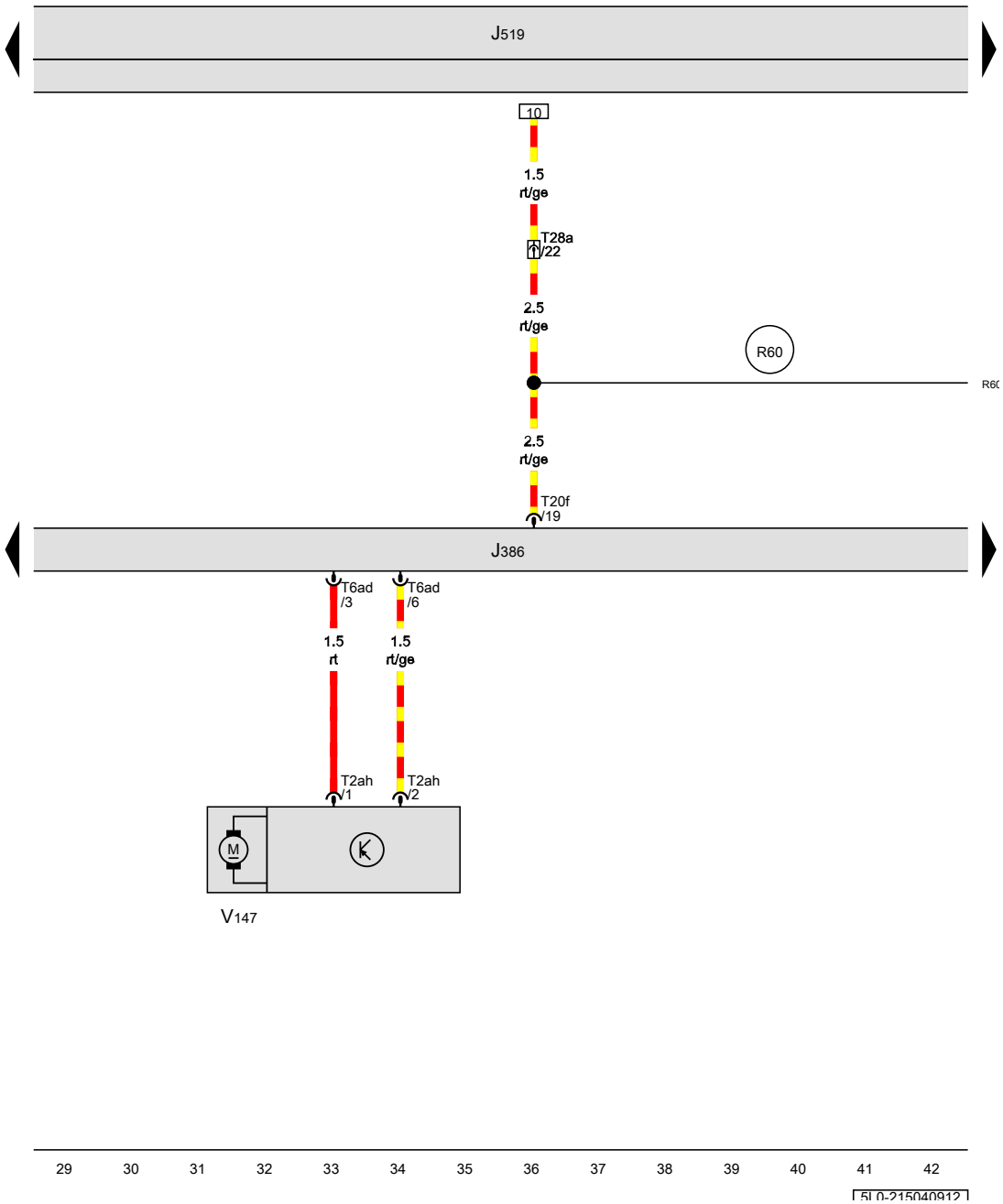
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness



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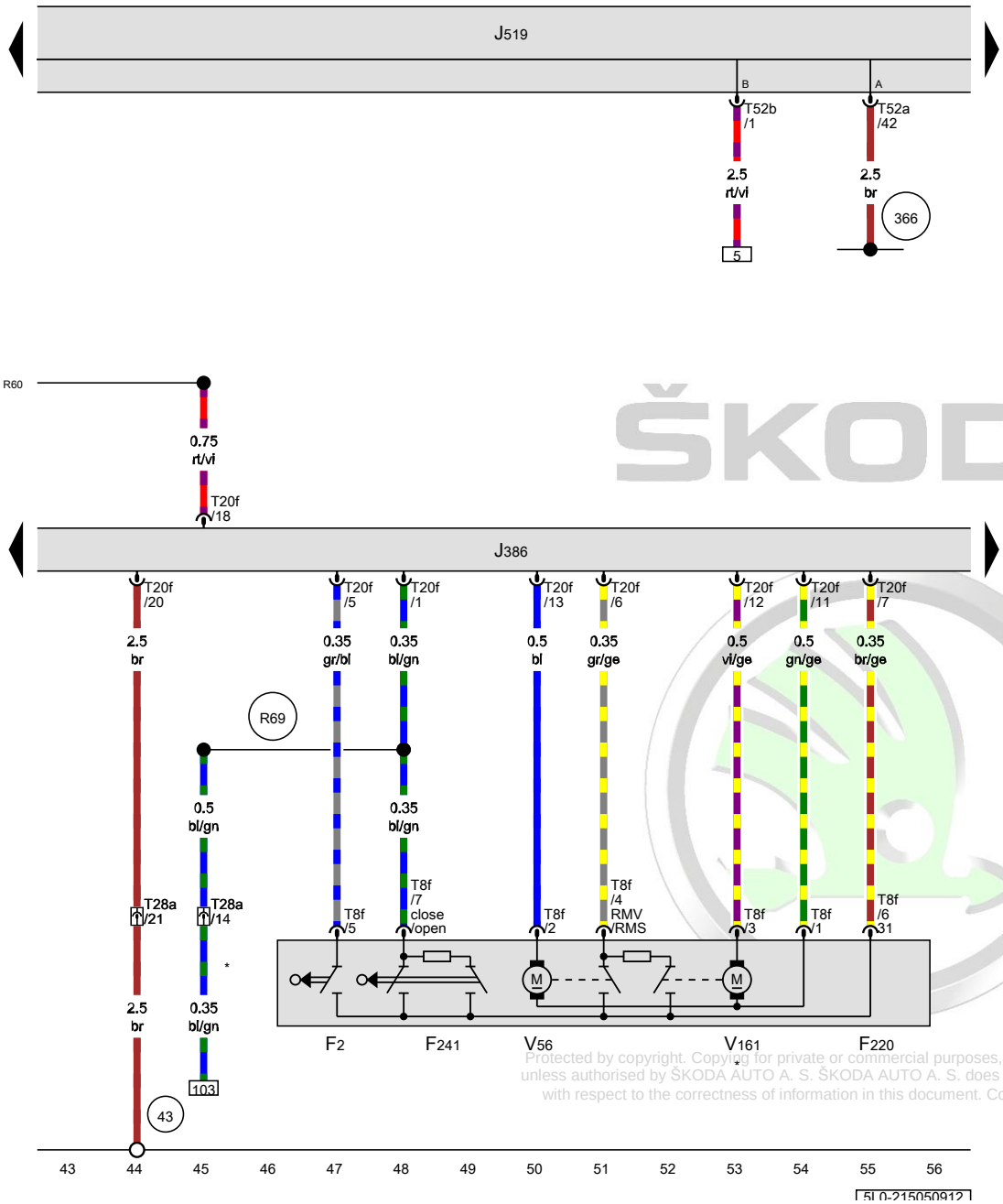

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
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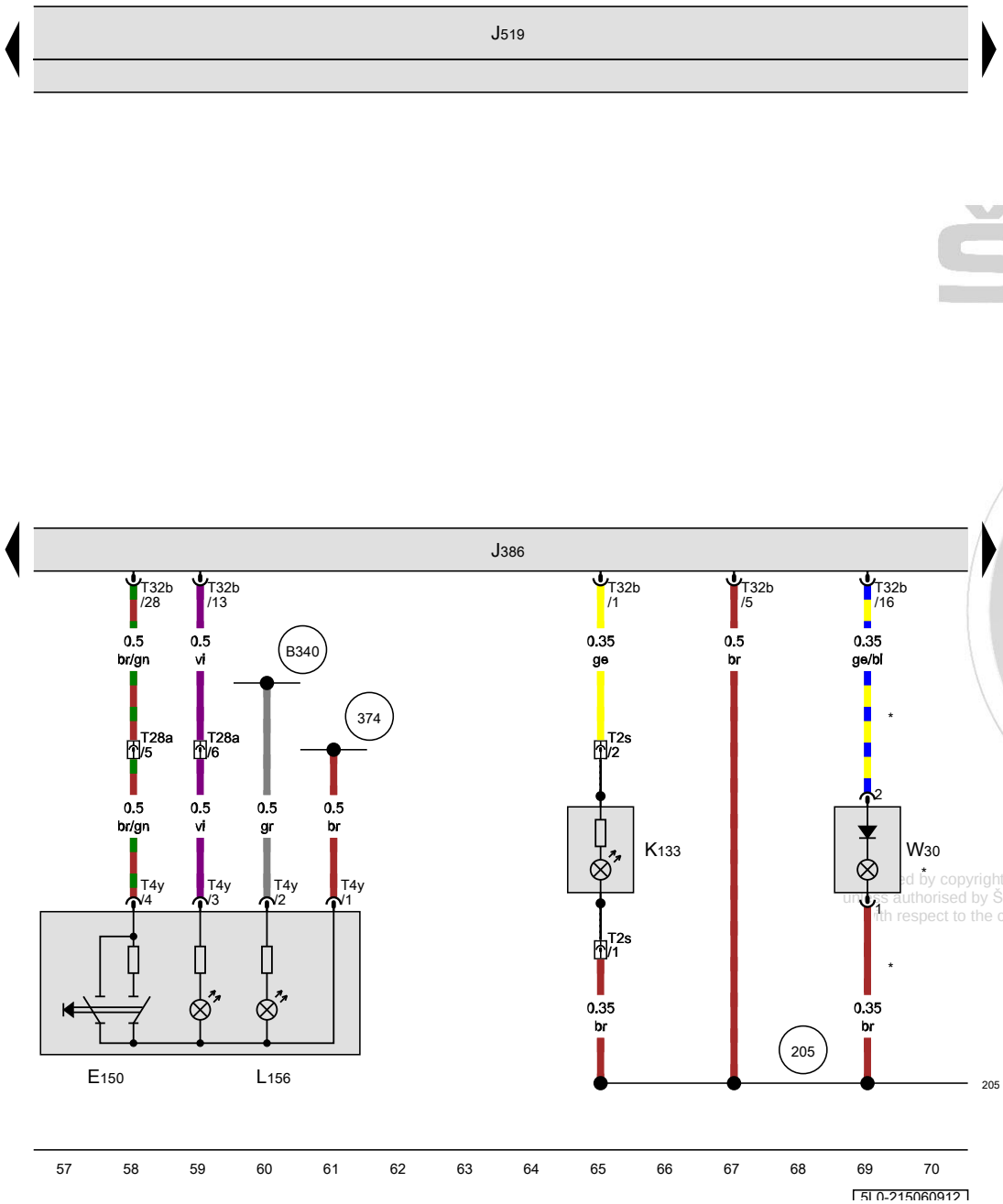
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



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rs = pink

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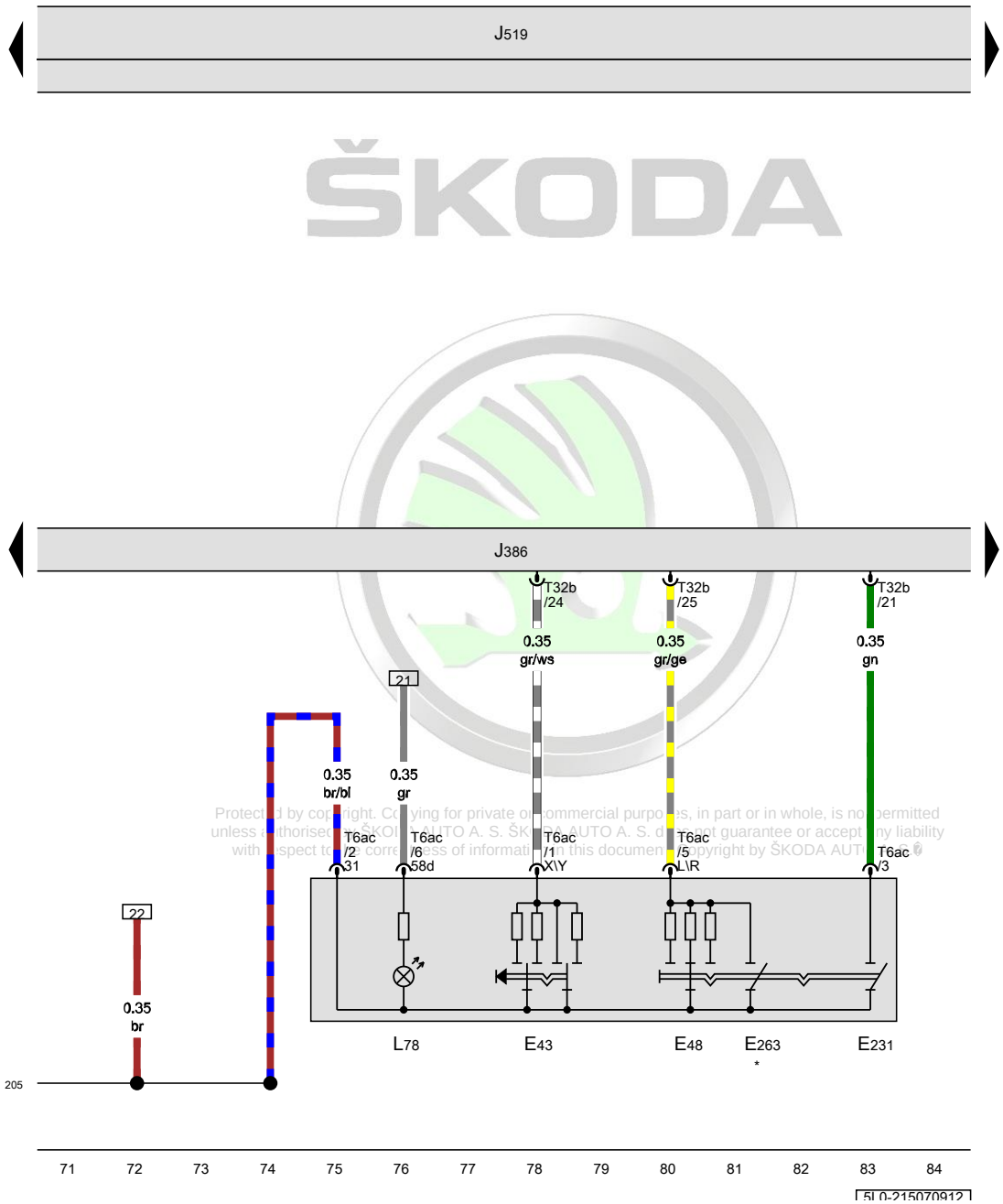

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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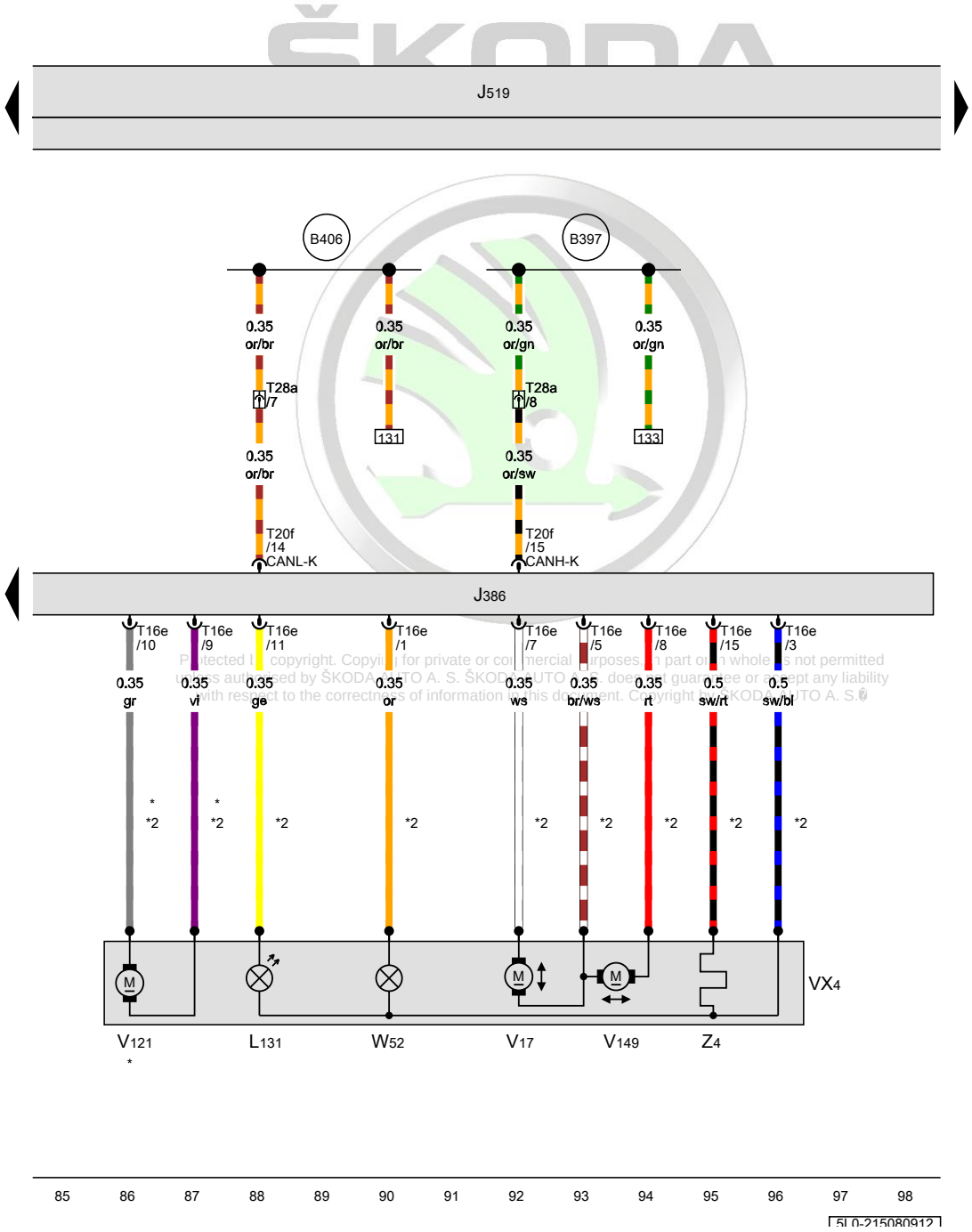

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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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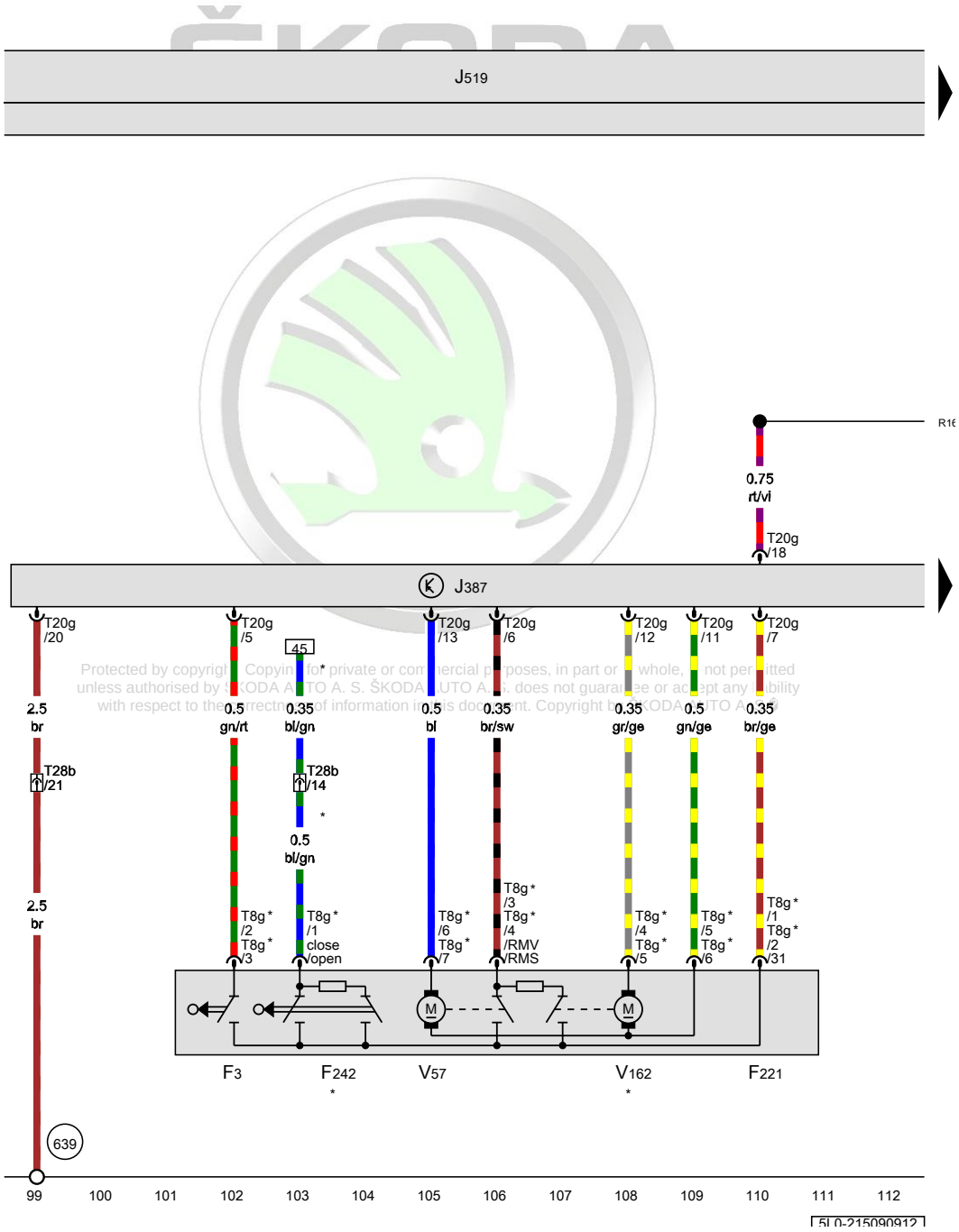

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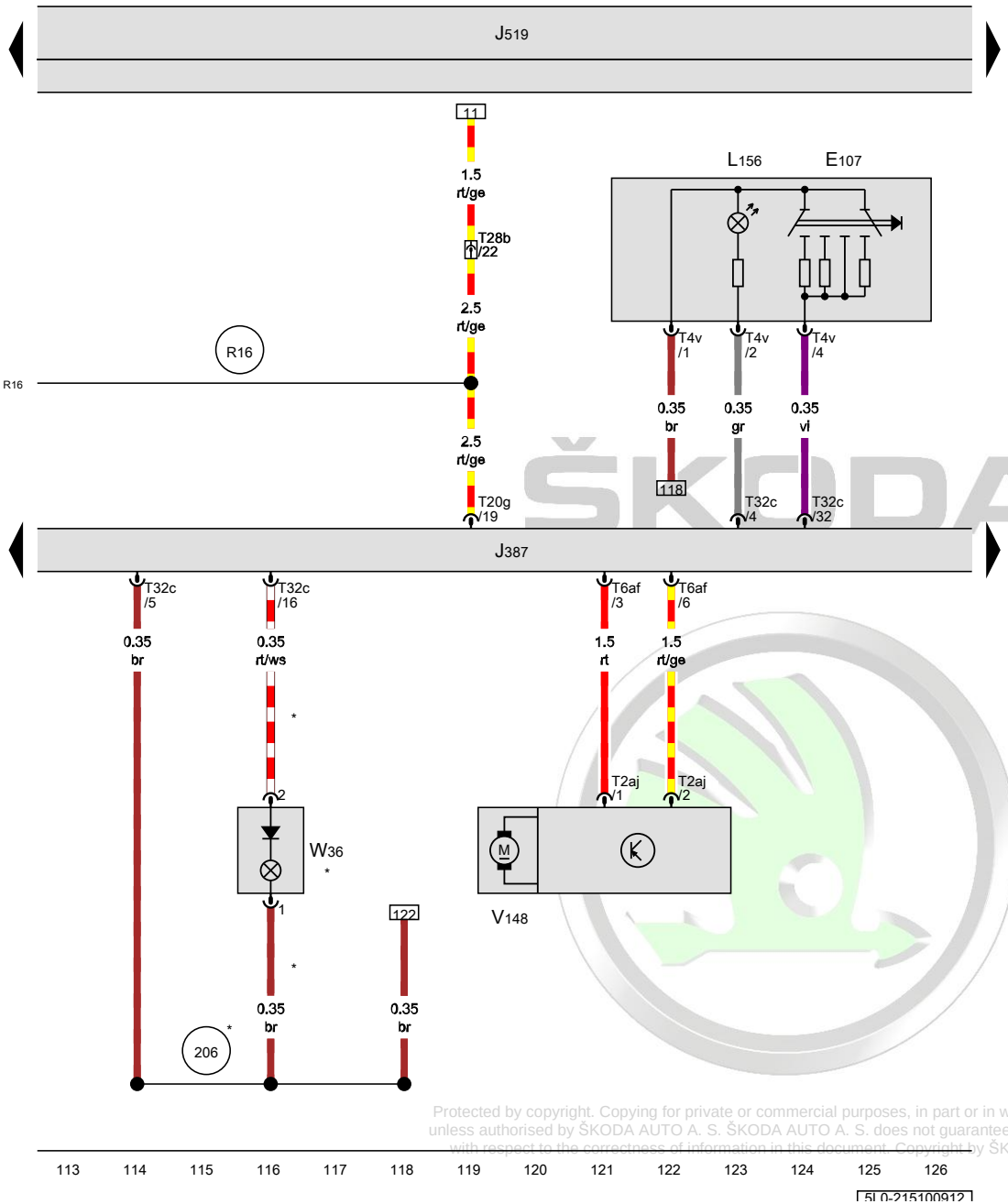
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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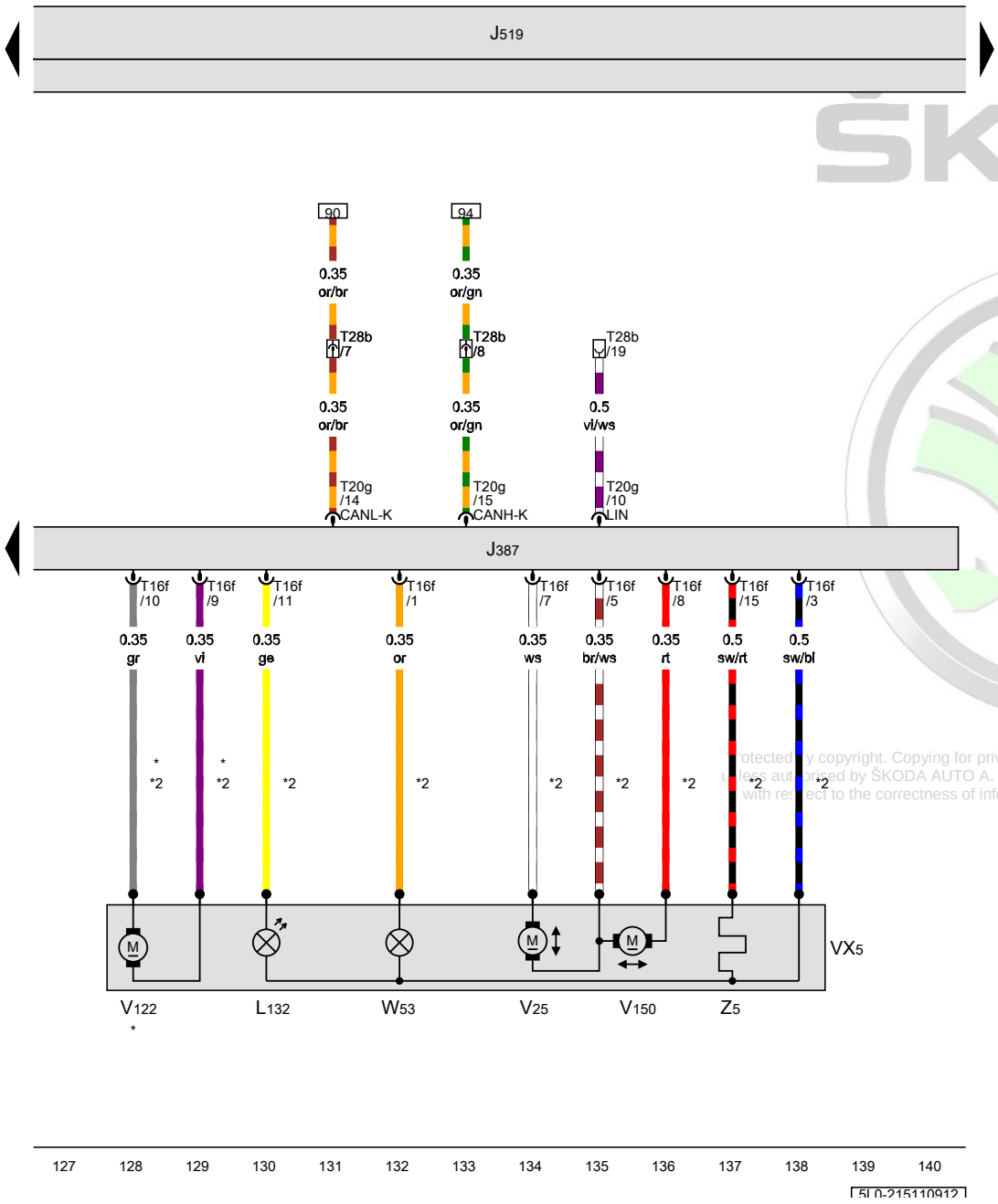

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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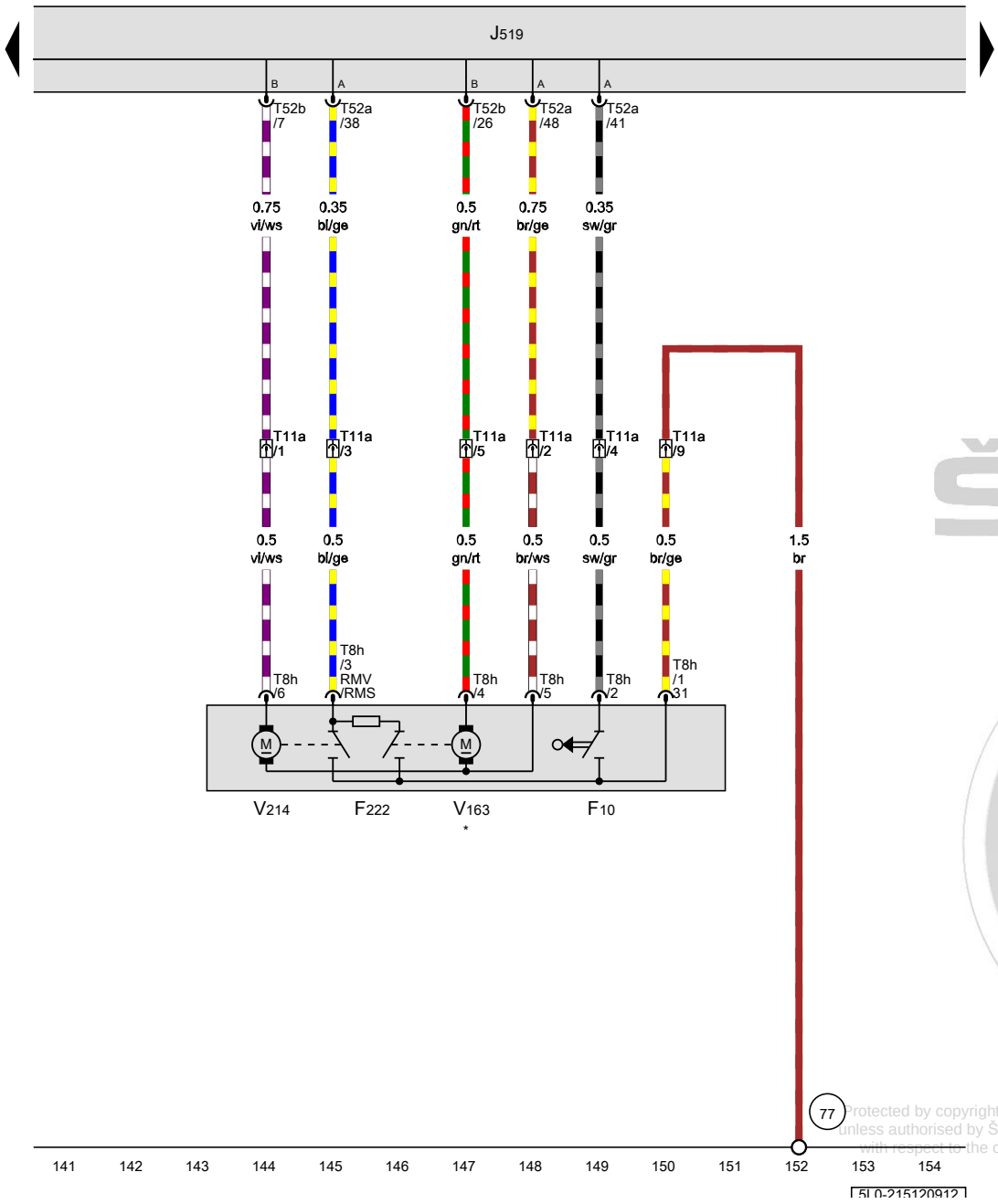
or	=	orange
rs	=	pink



Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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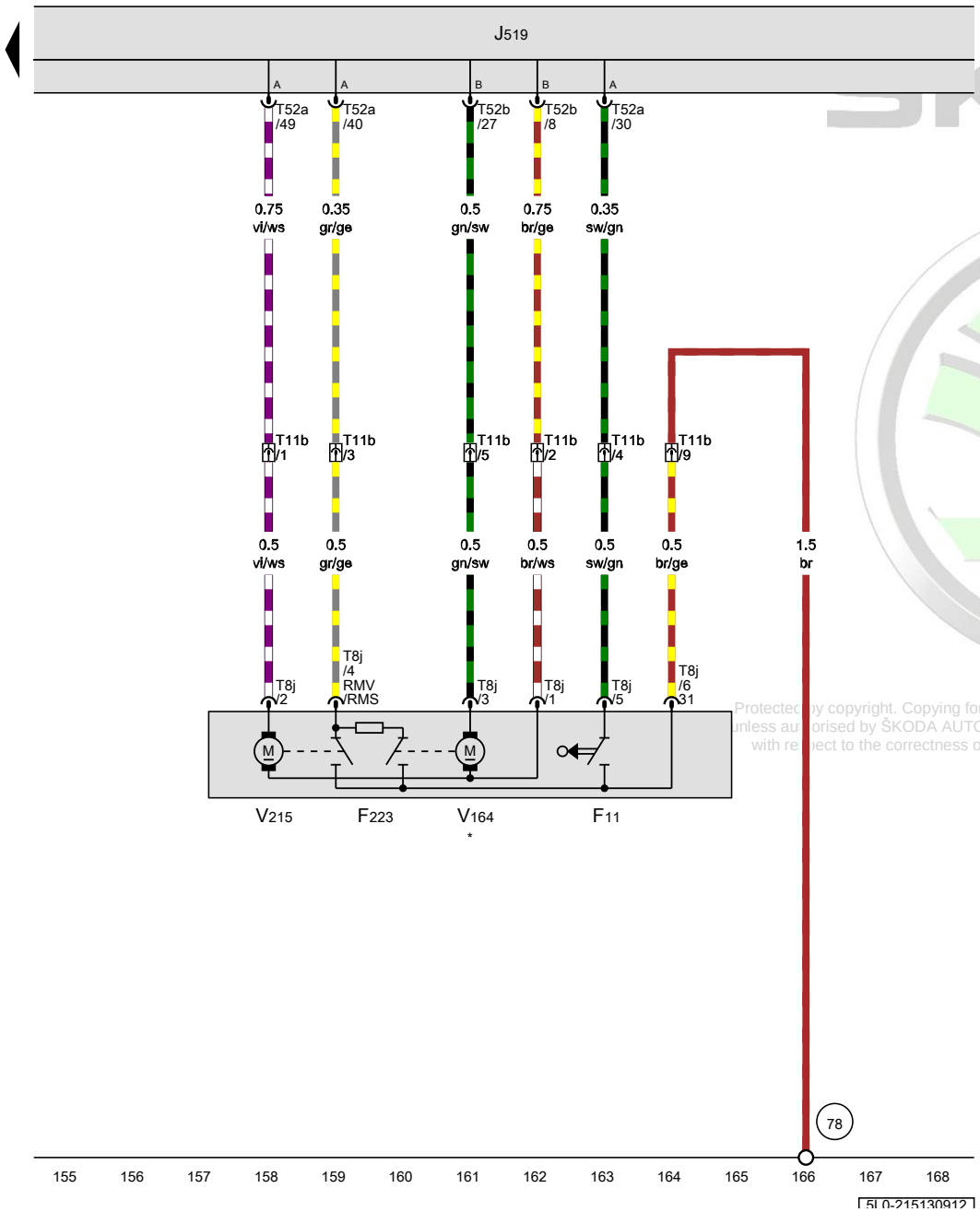

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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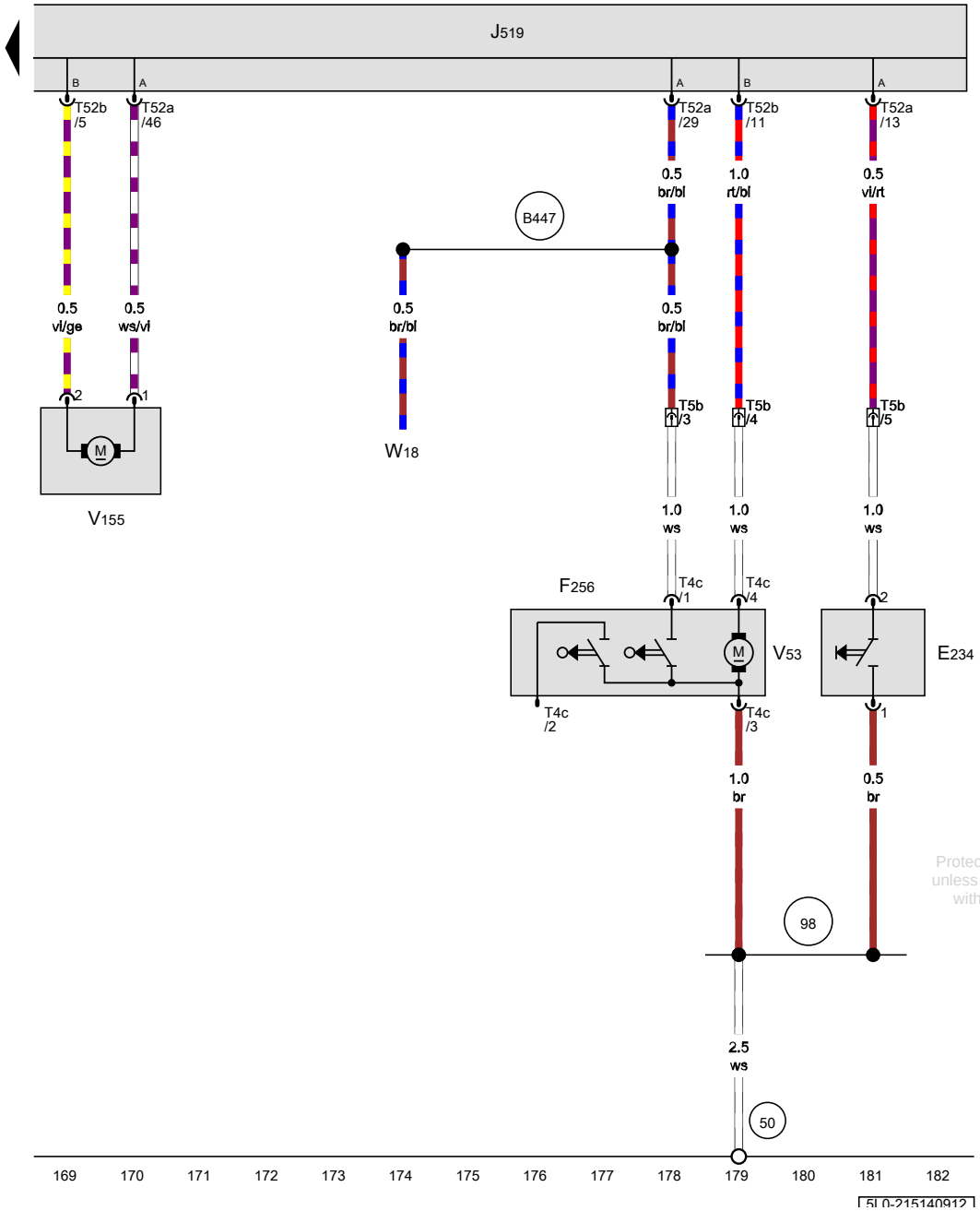

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Convenience system with electric window regulators , (L0L)

From November 2011

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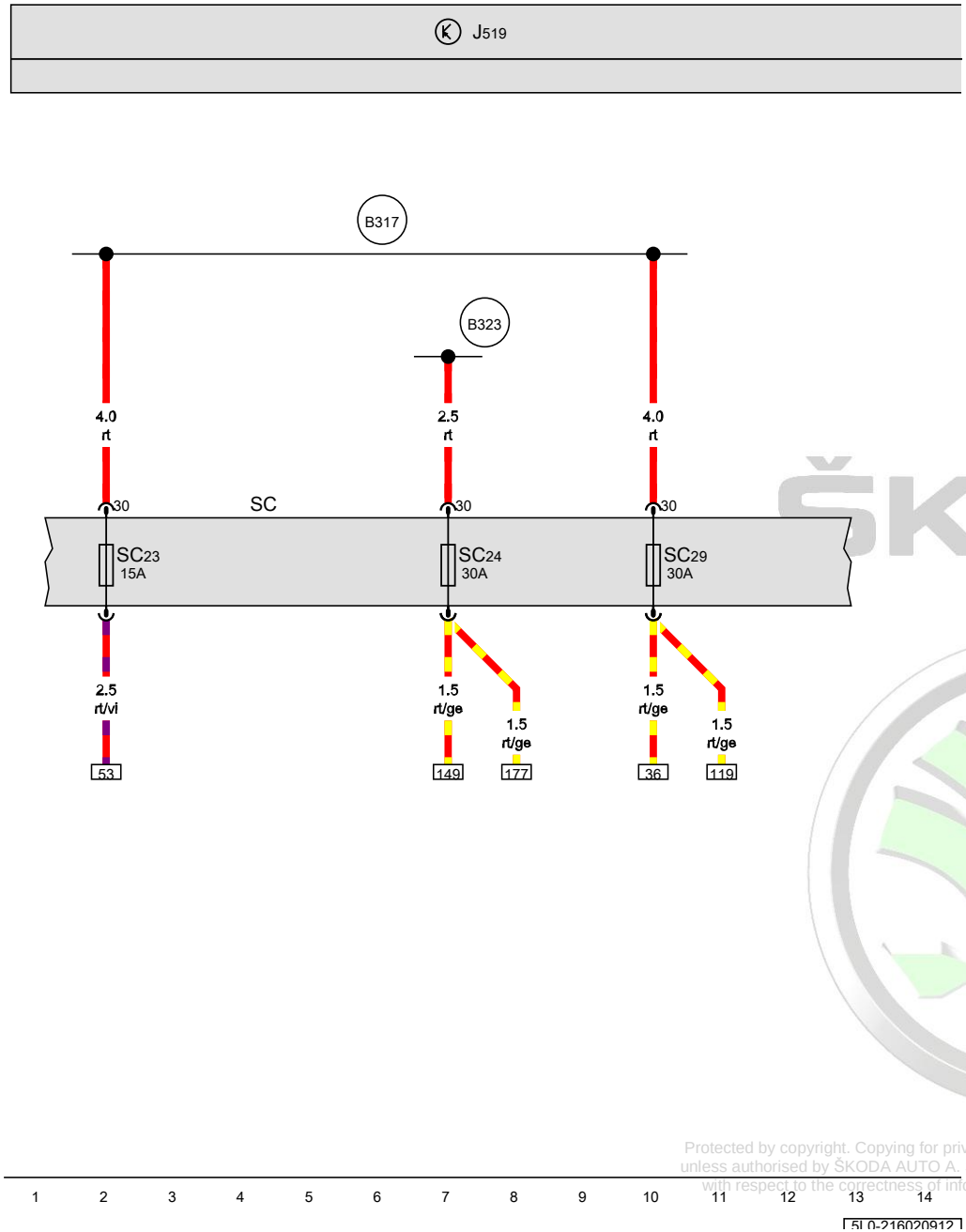

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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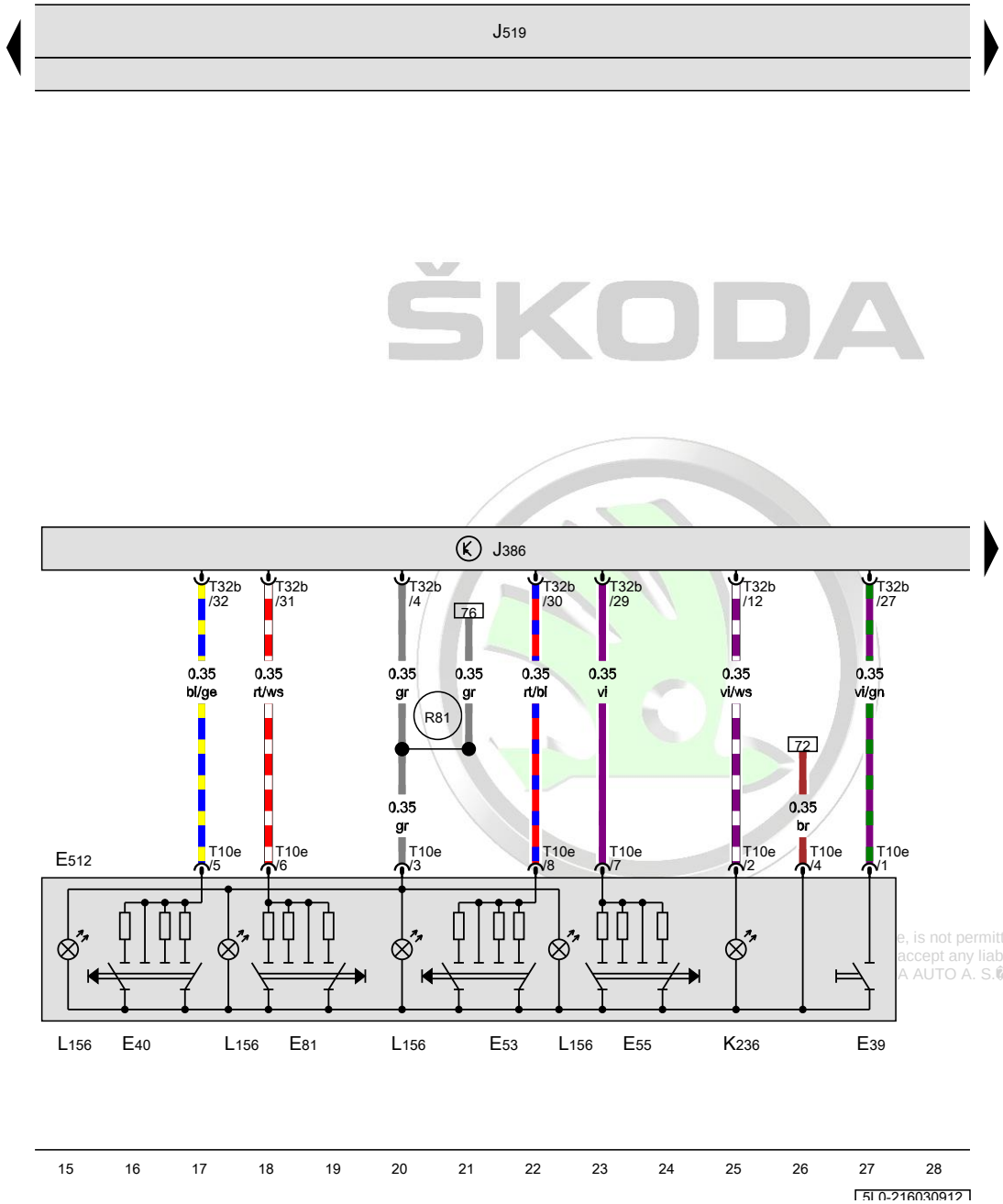

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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gn	=	green
bl	=	blue
gr	=	grey
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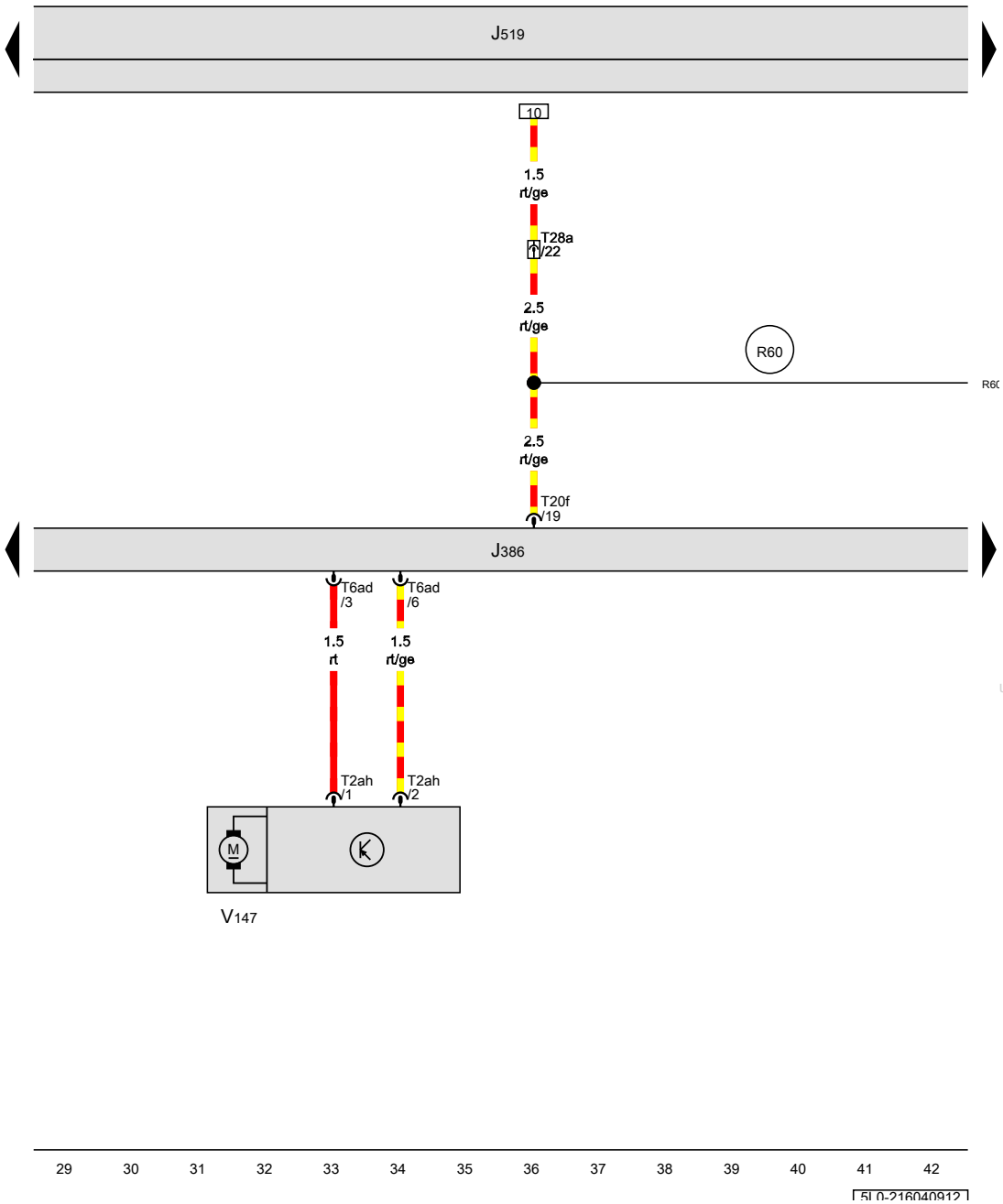
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor



J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness

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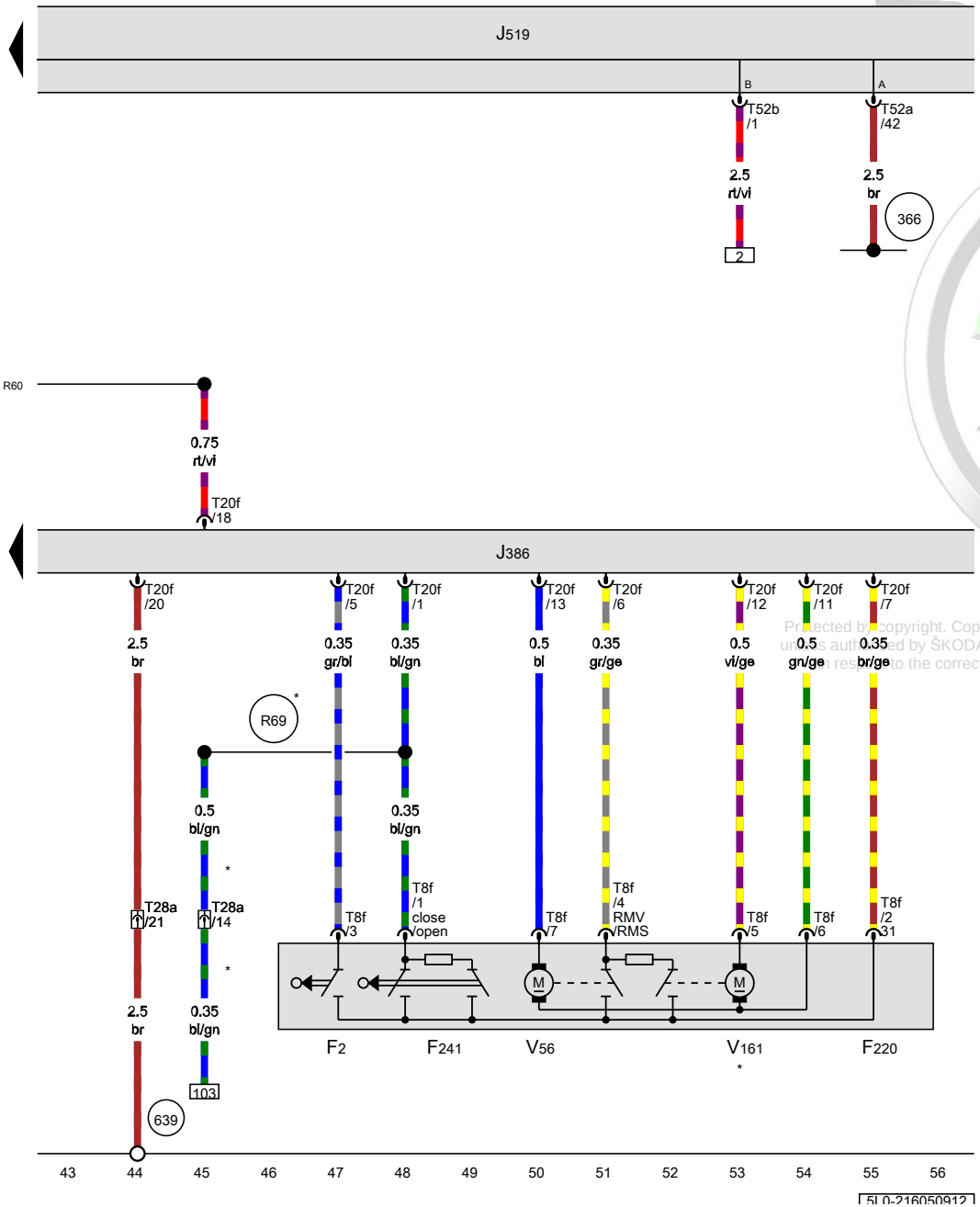

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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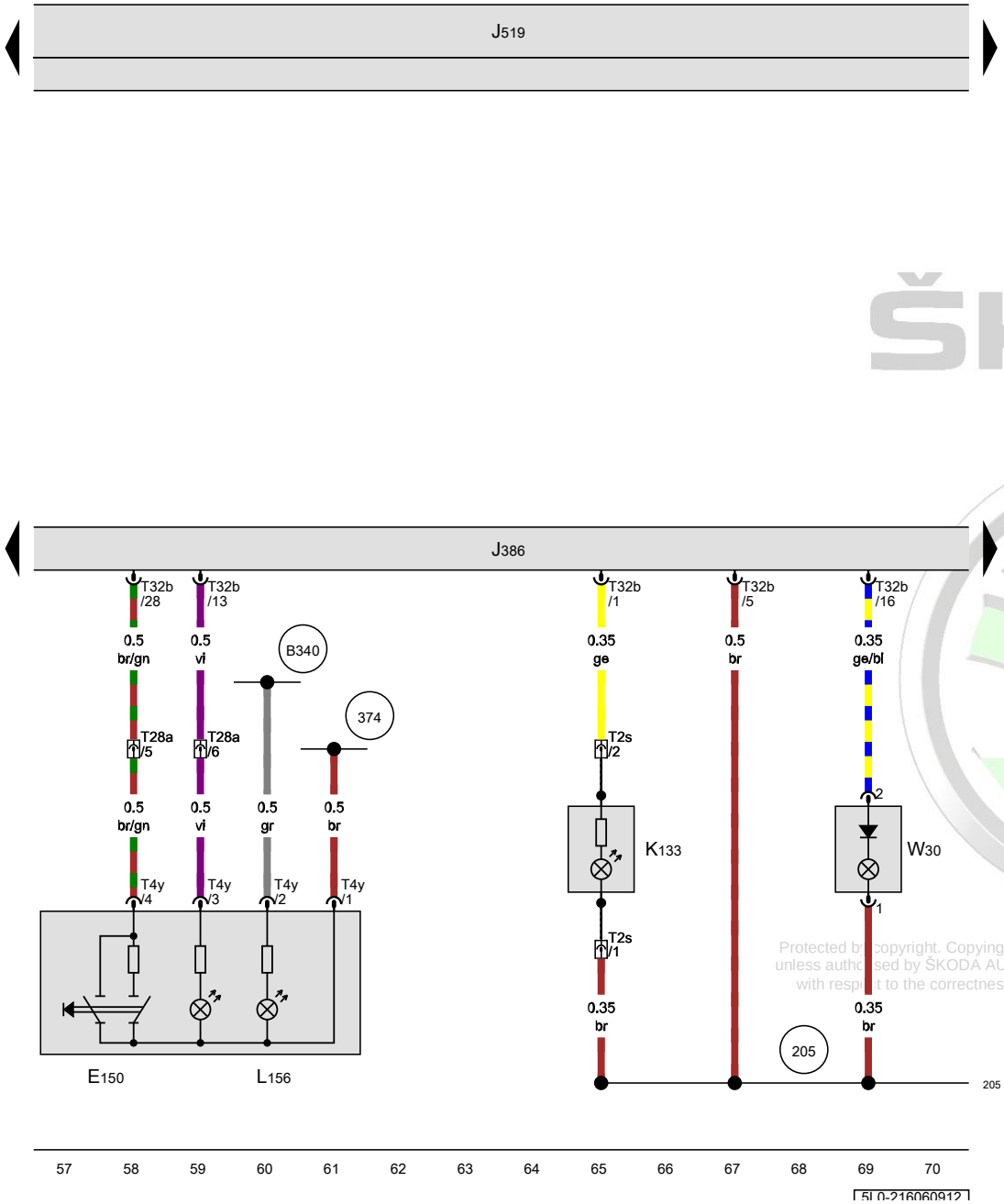
or	=	orange
rs	=	pink

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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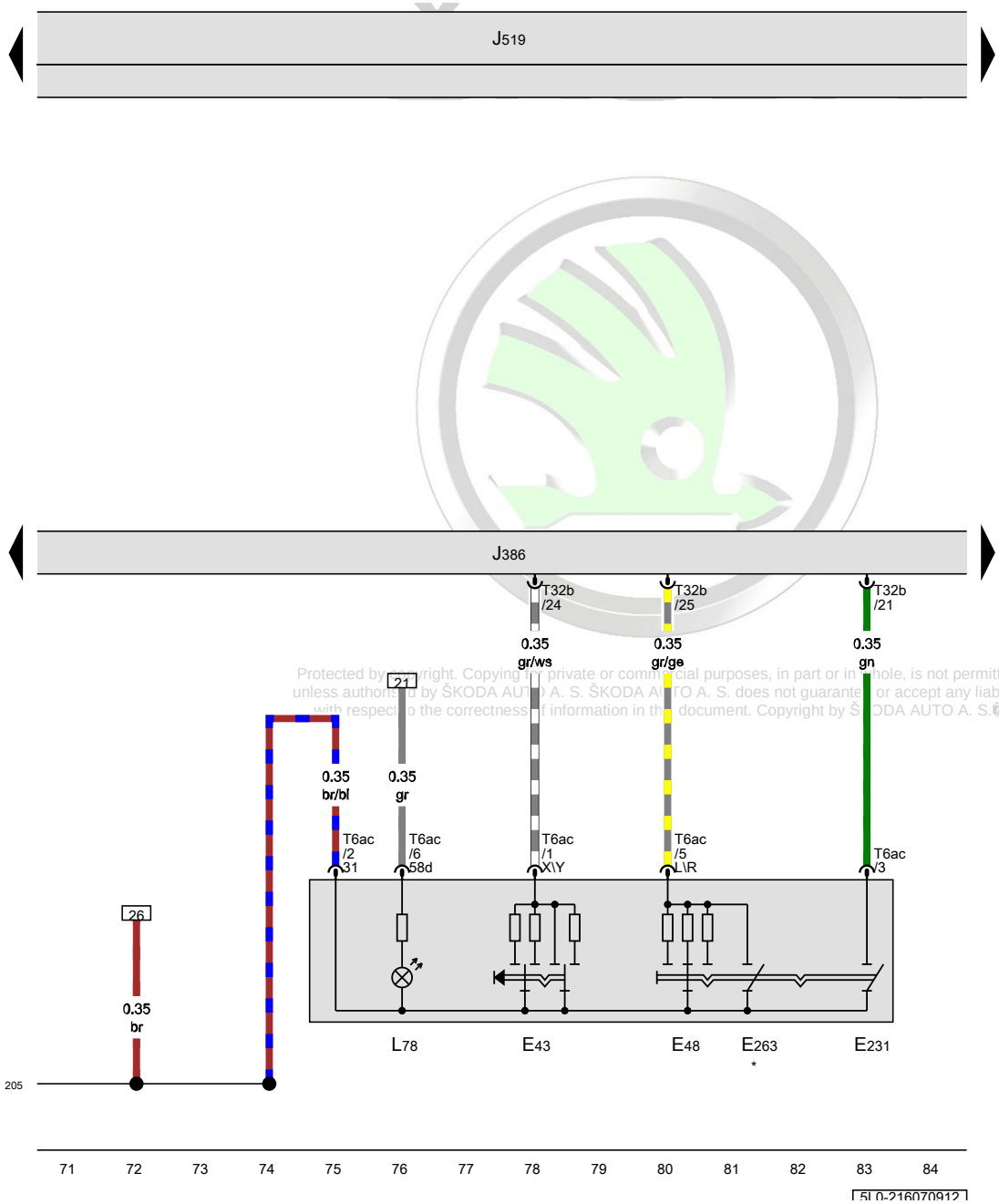

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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
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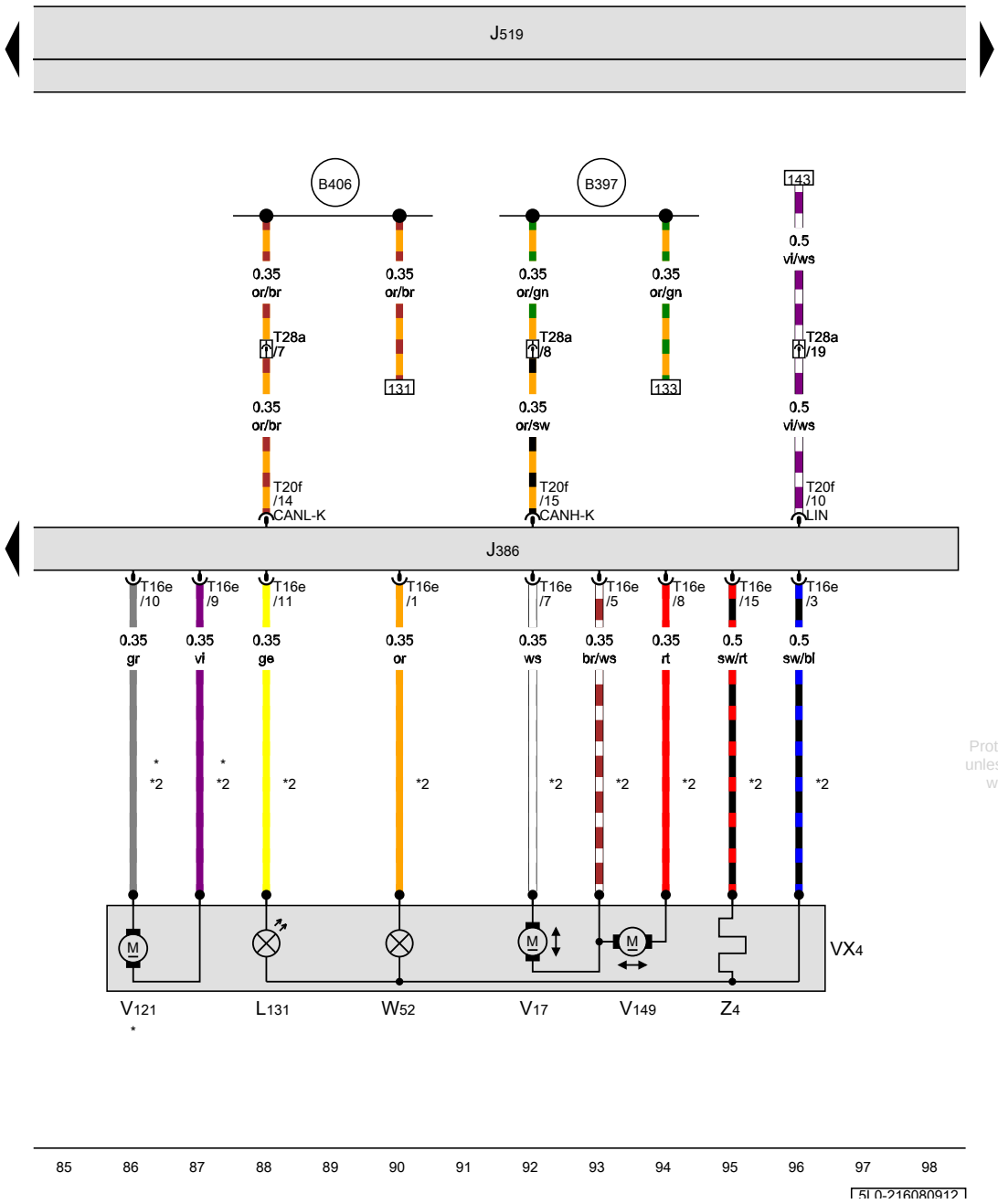

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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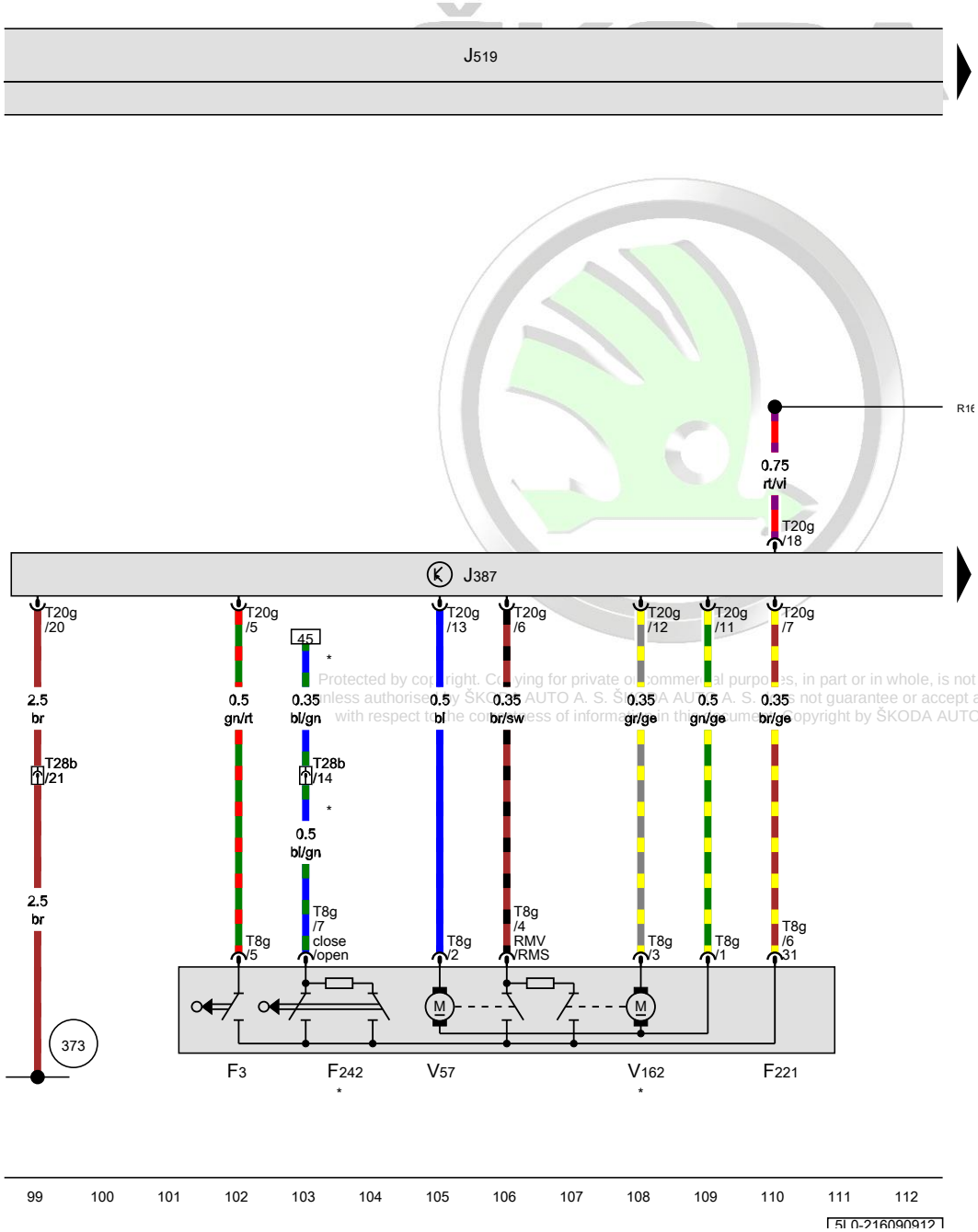

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
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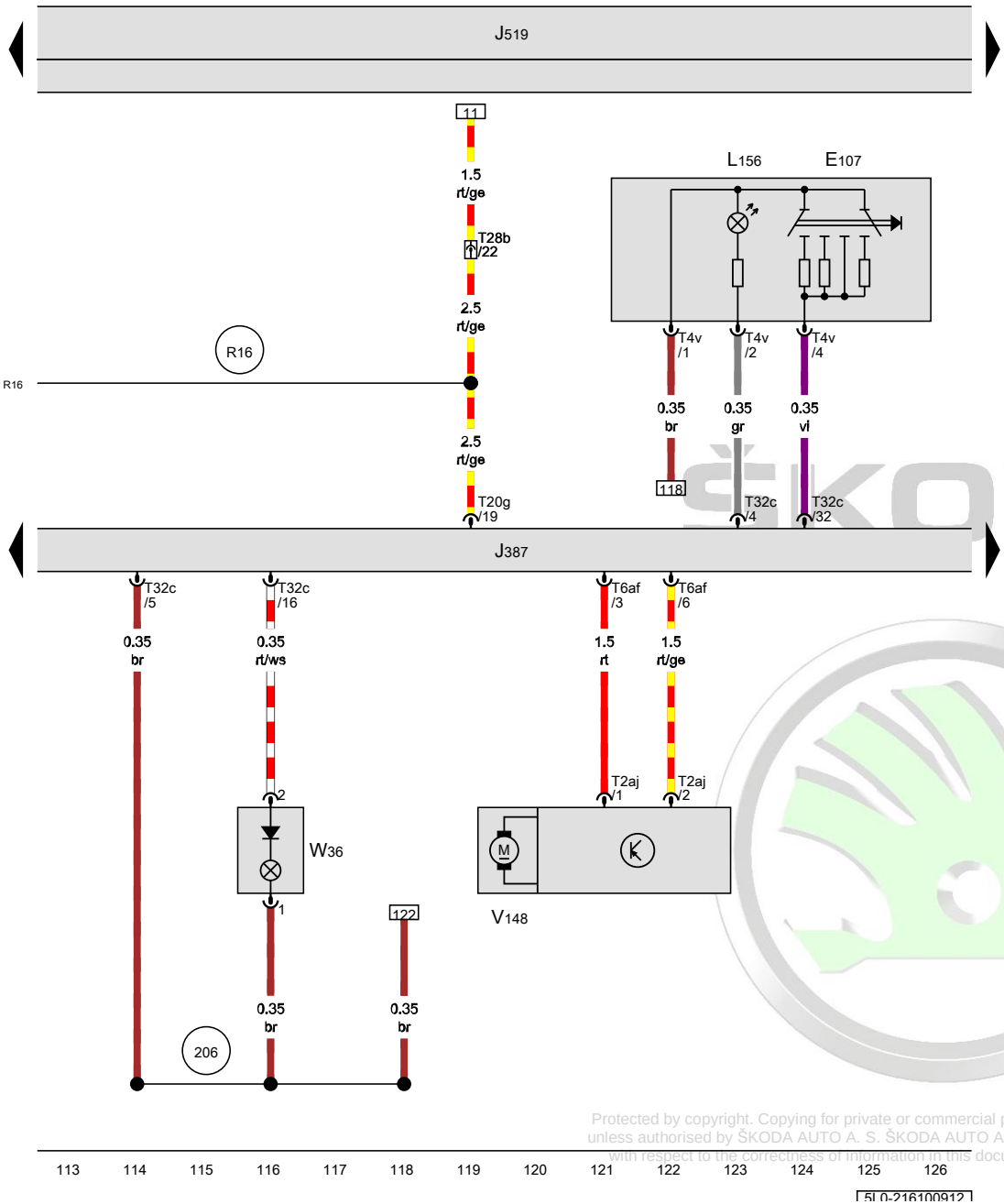

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

ws	=	white
sw	=	black
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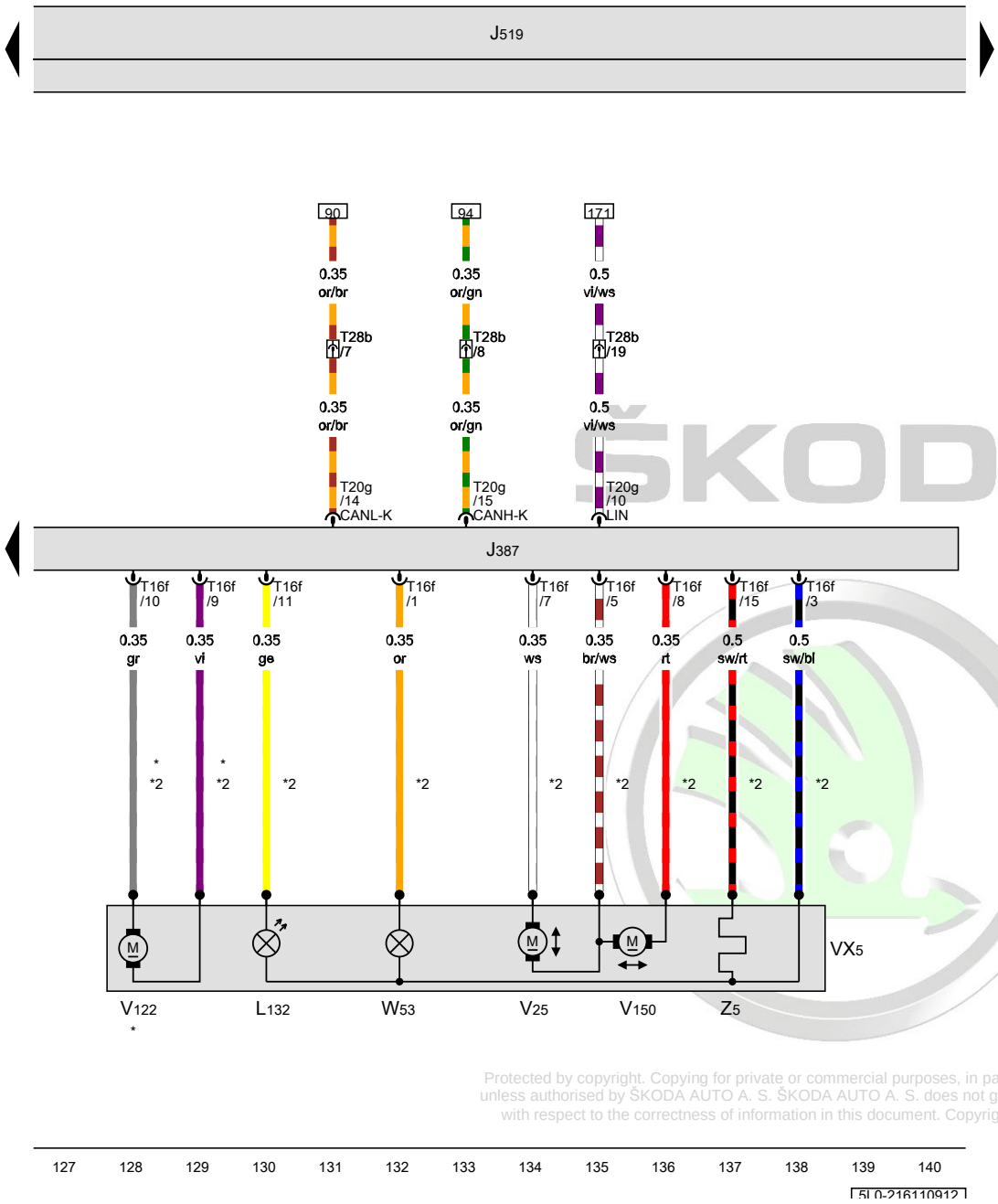

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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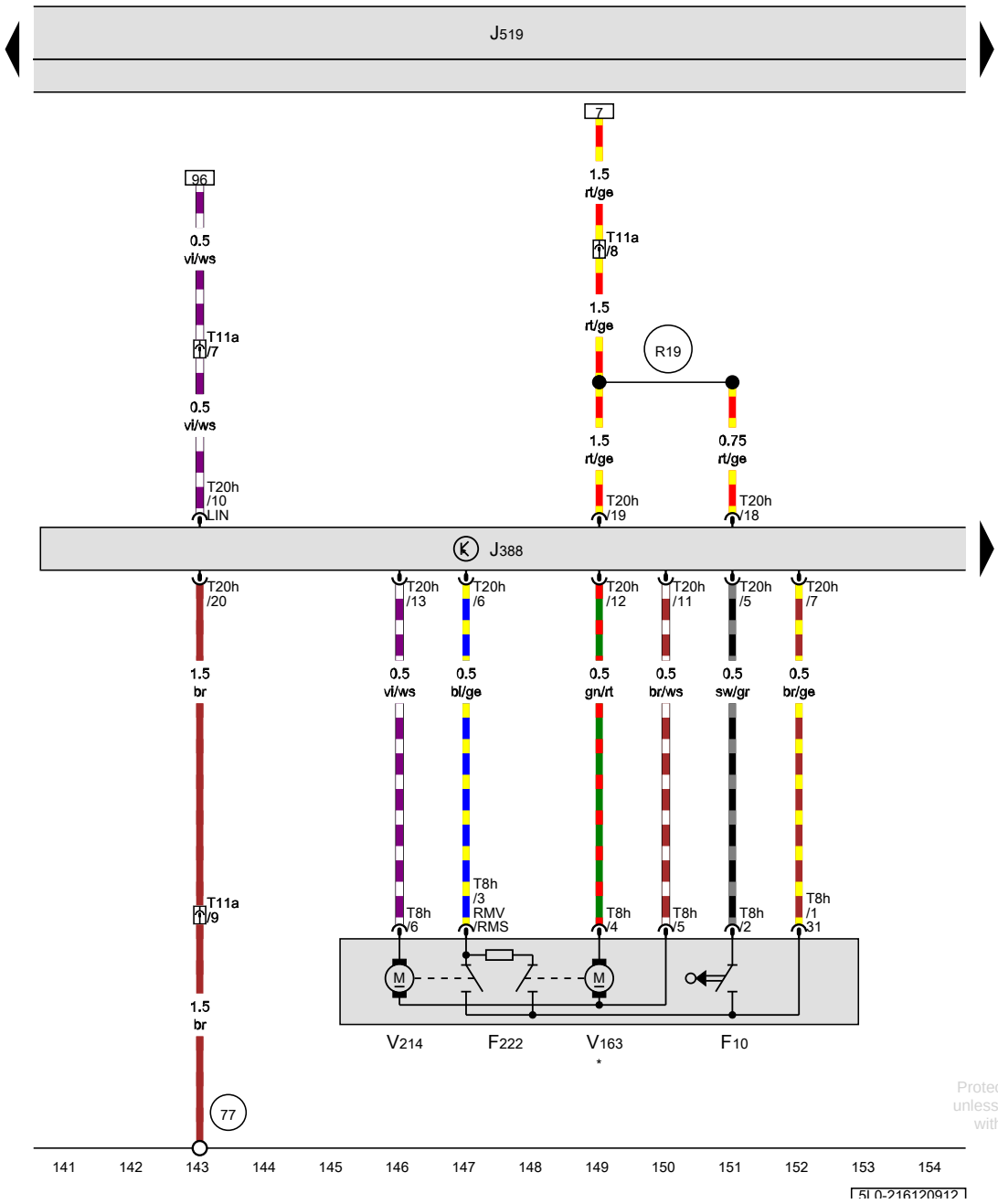
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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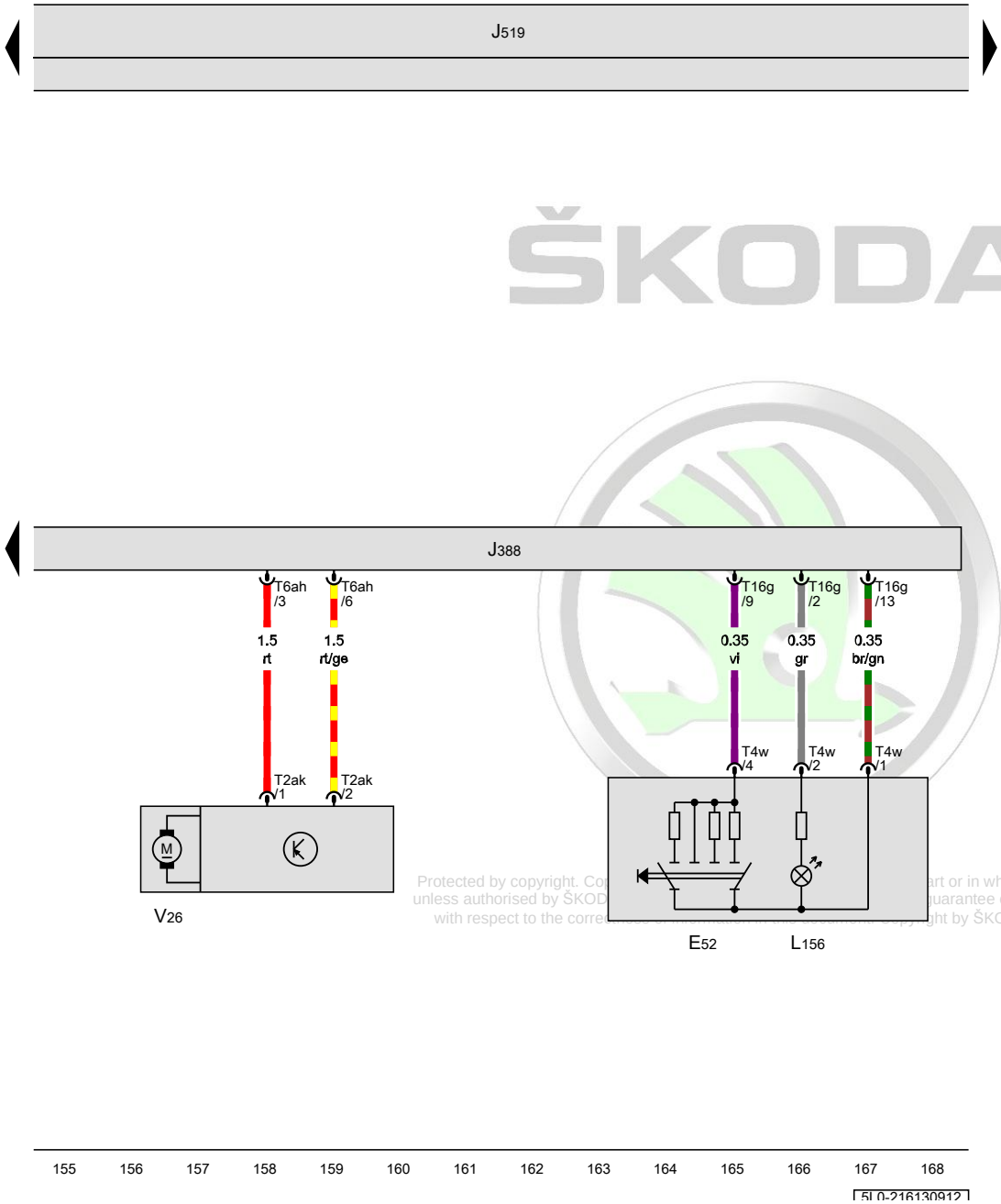
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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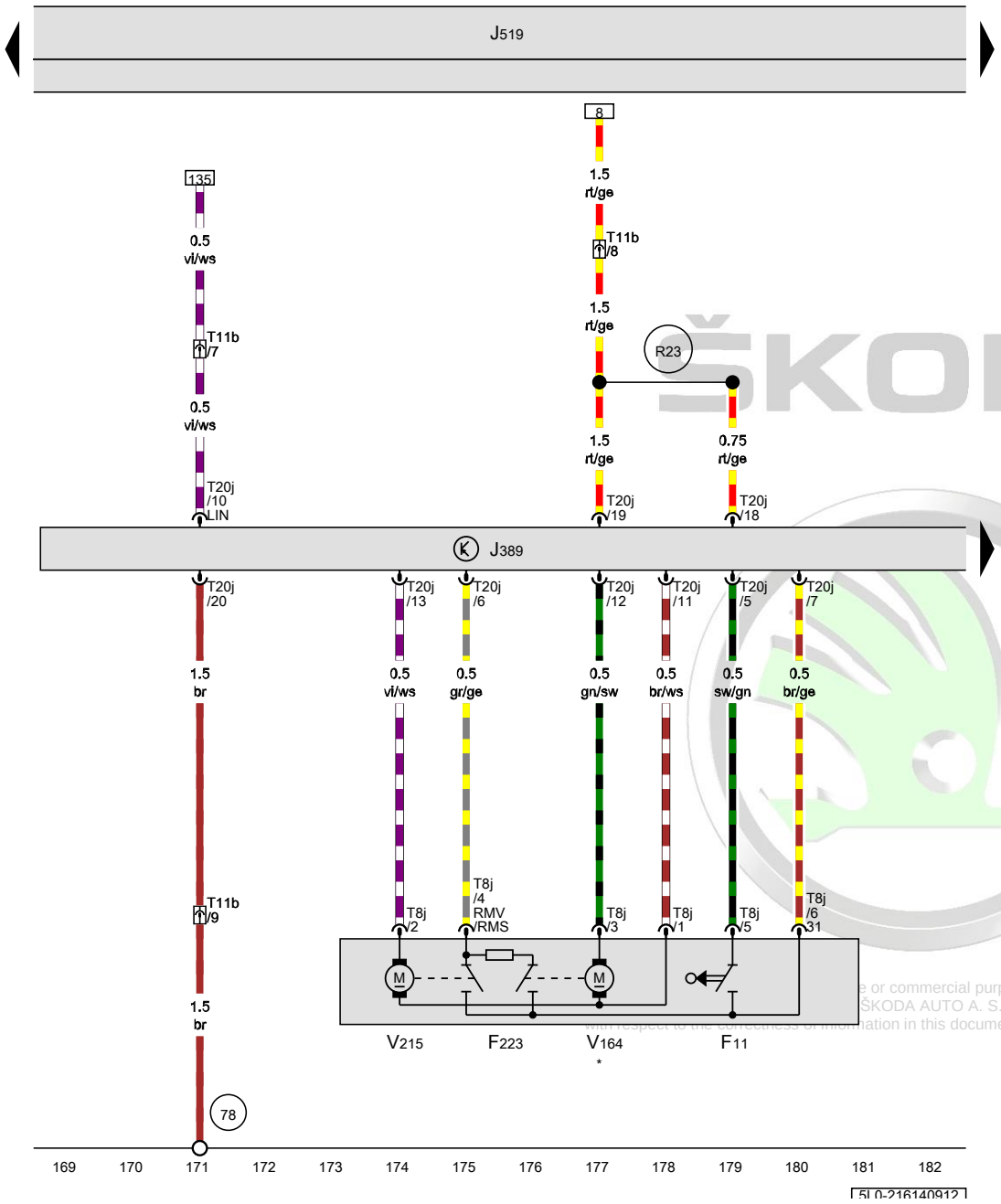
ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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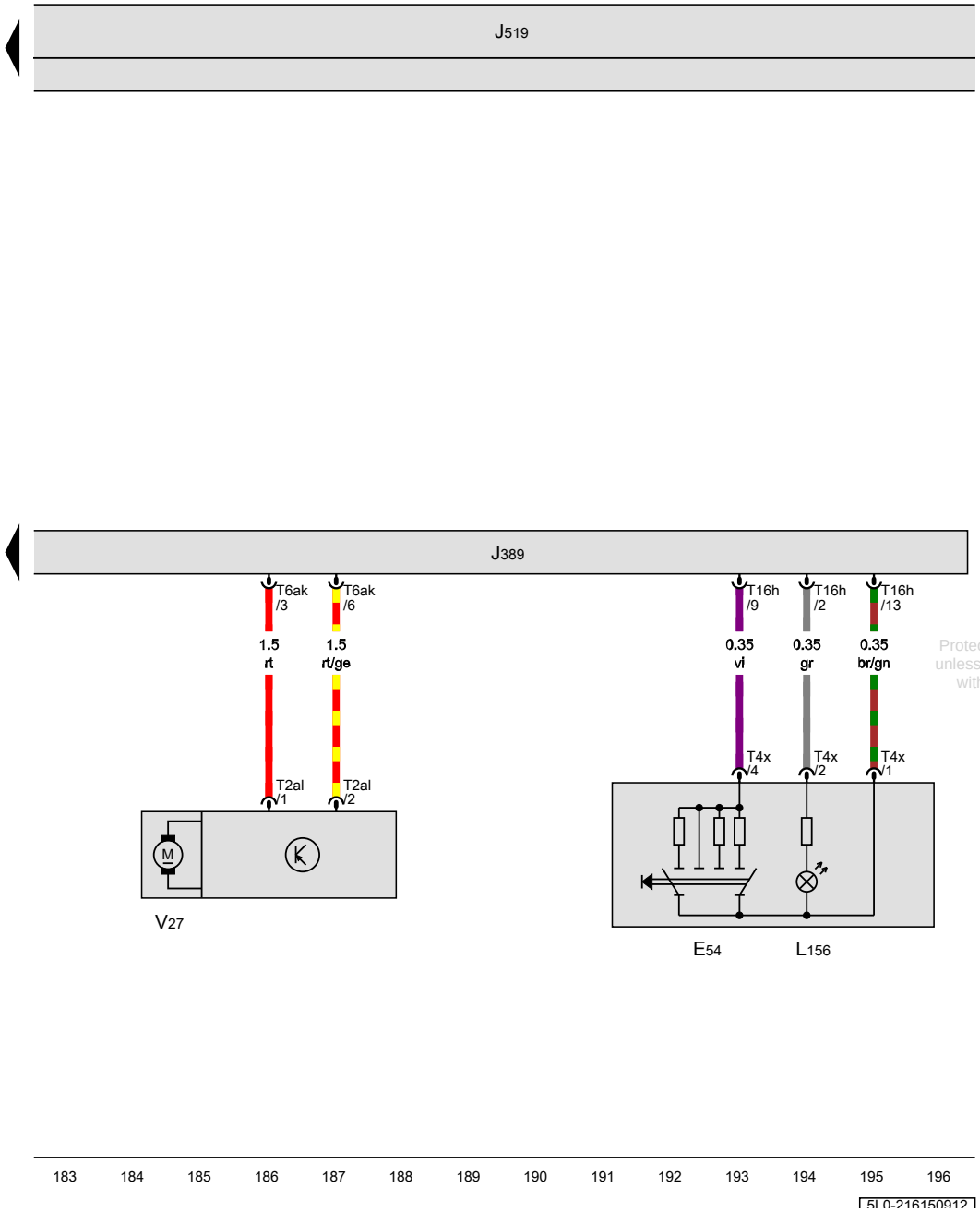
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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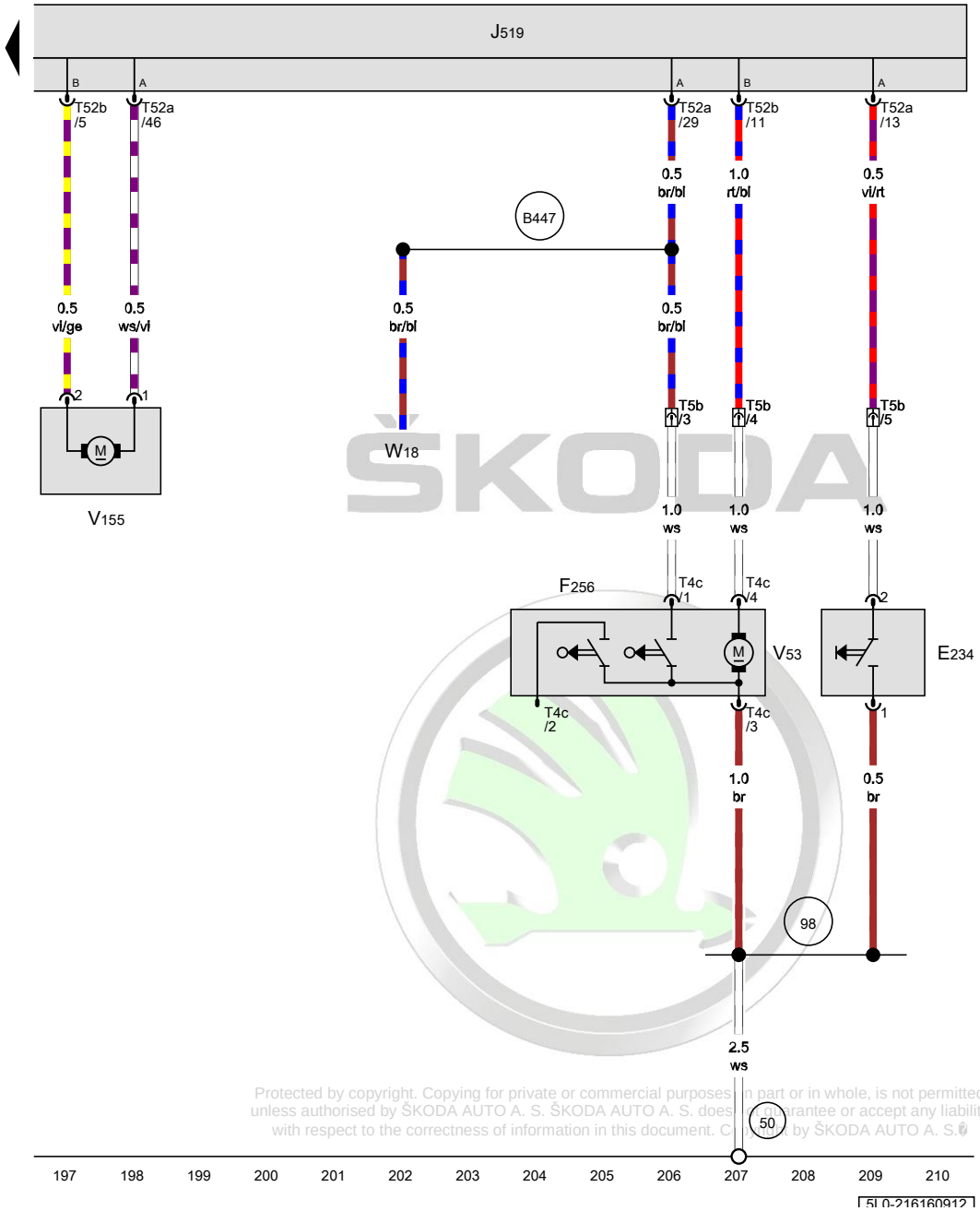

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
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rs	=	pink

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Convenience system with electric window regulators , (L0R)

From November 2011

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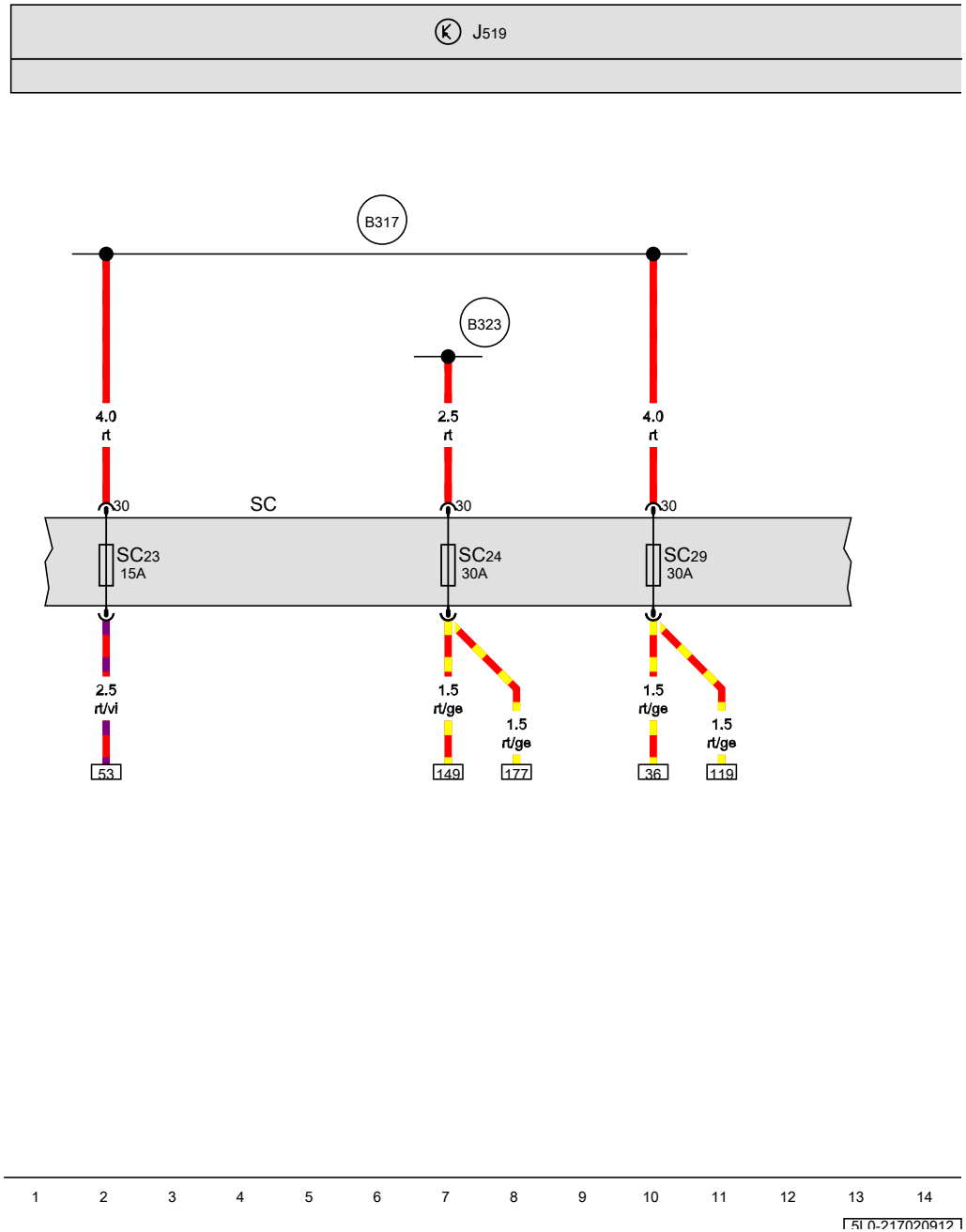

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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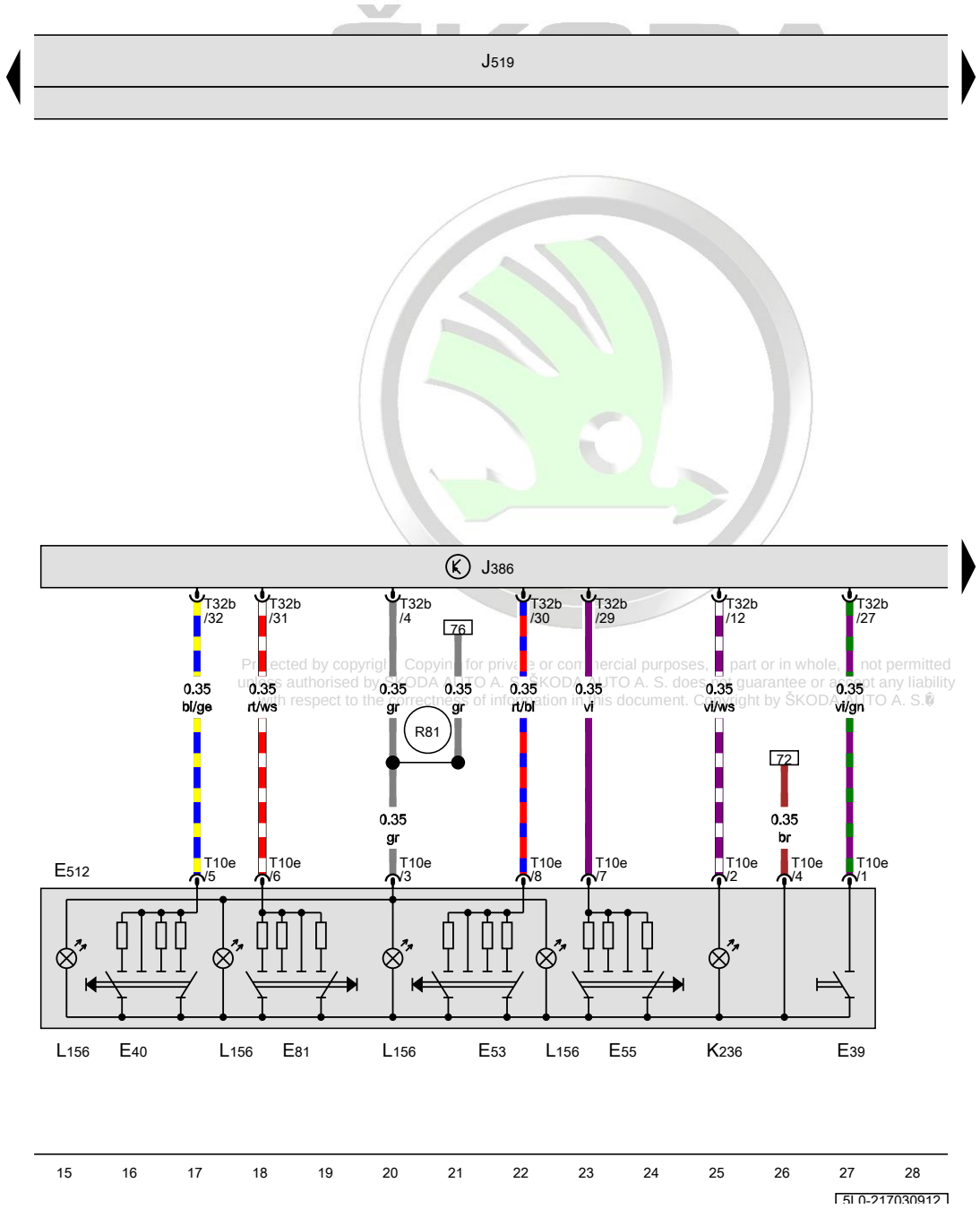

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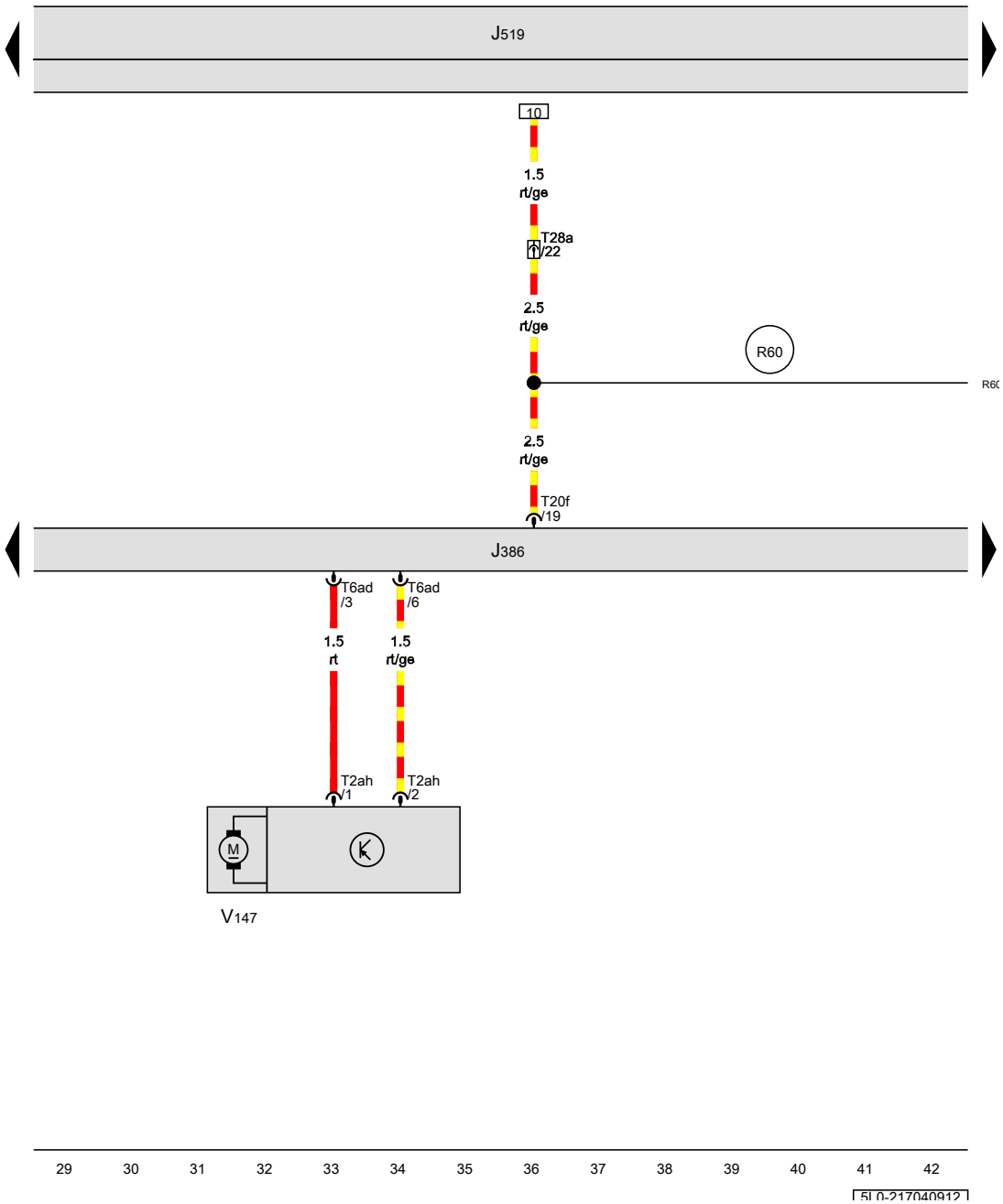
Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor



J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness

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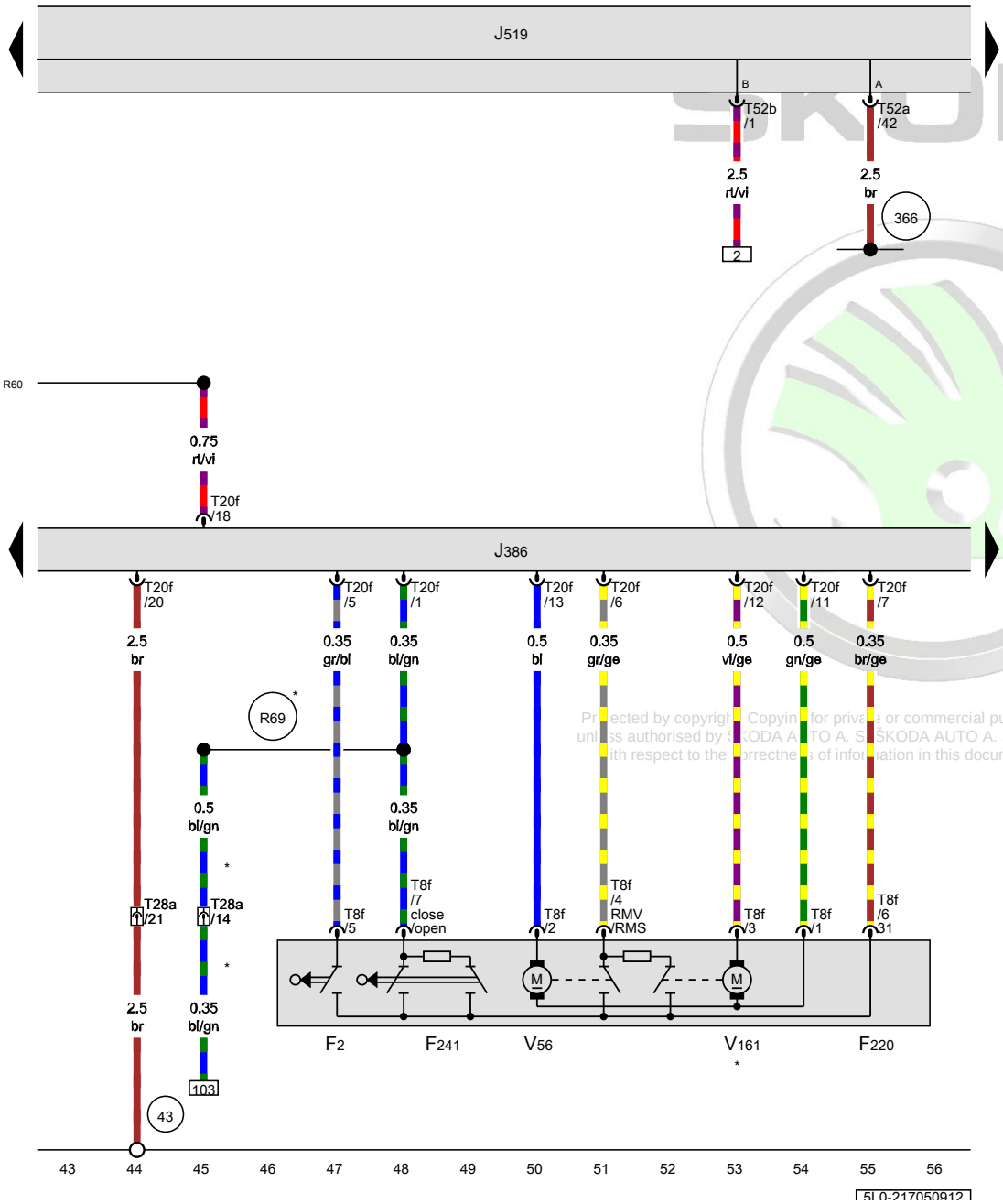
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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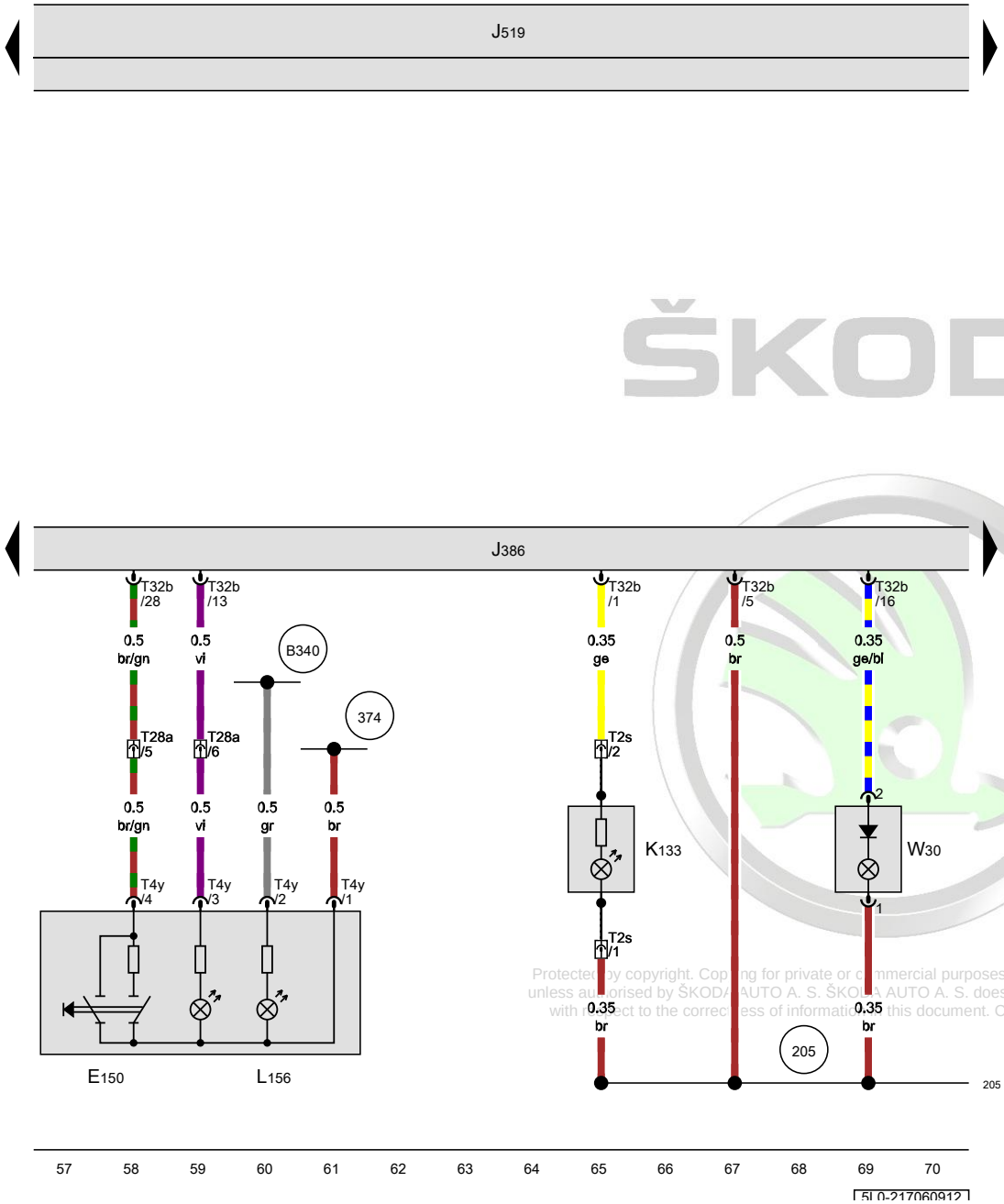
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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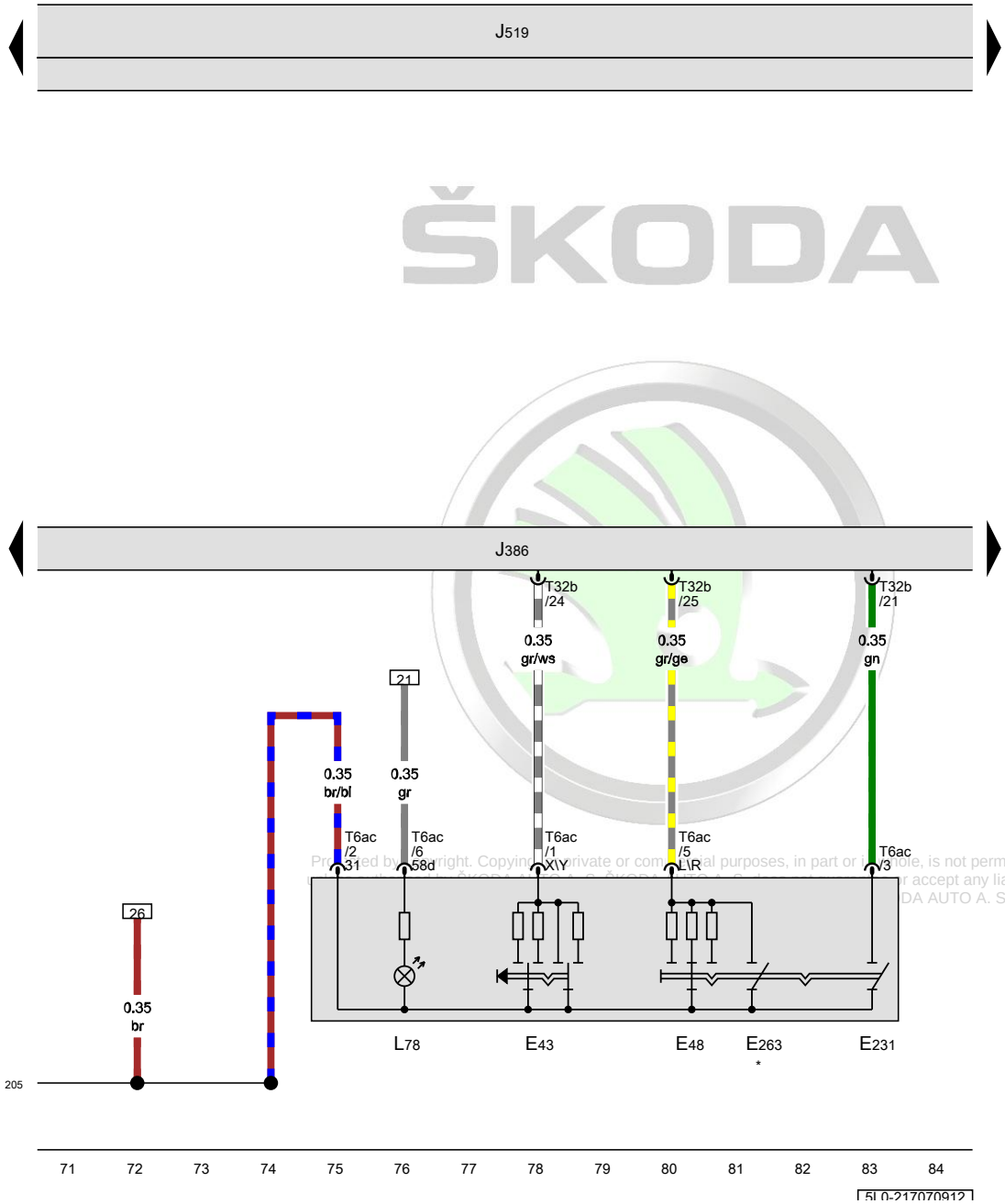

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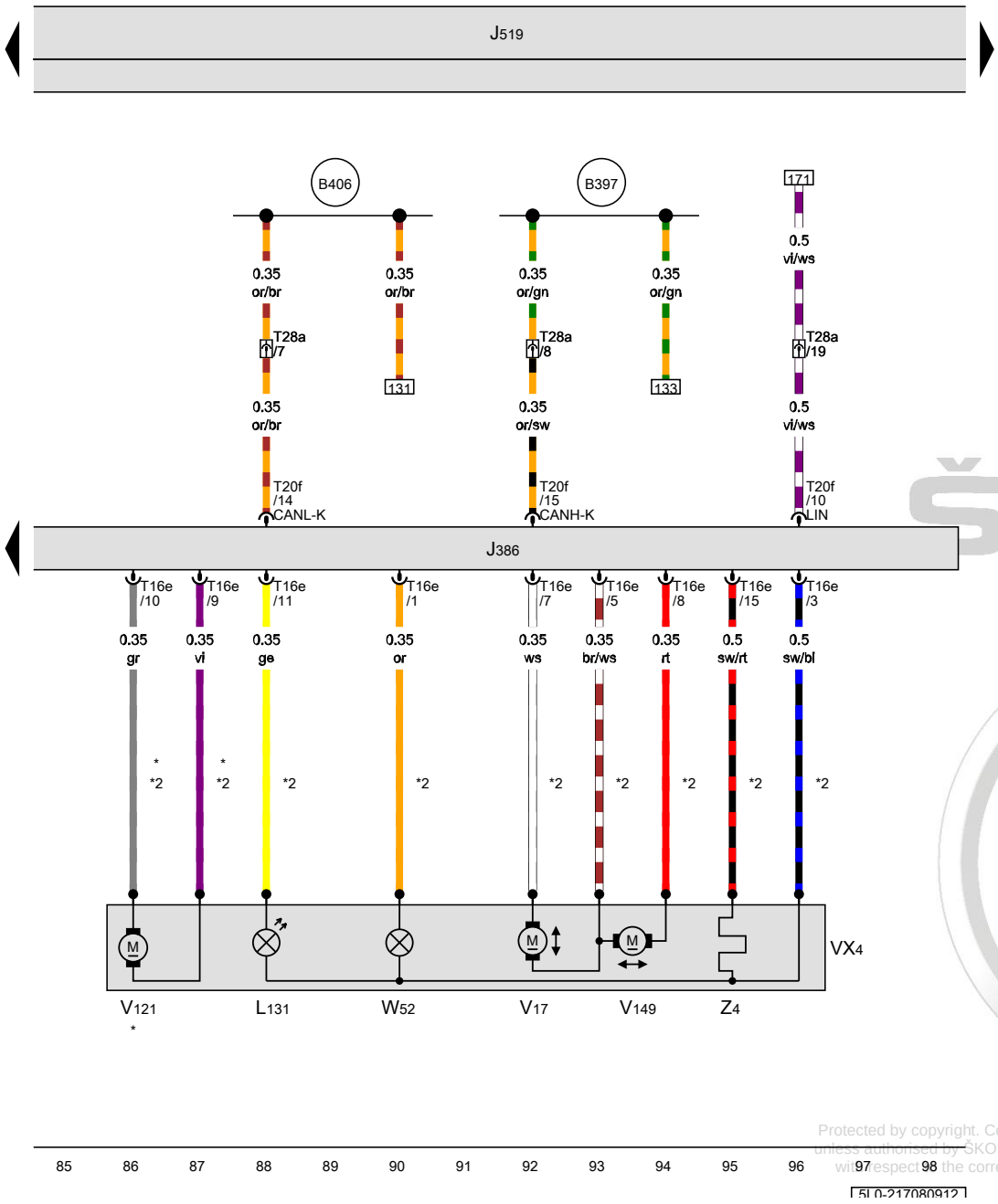
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
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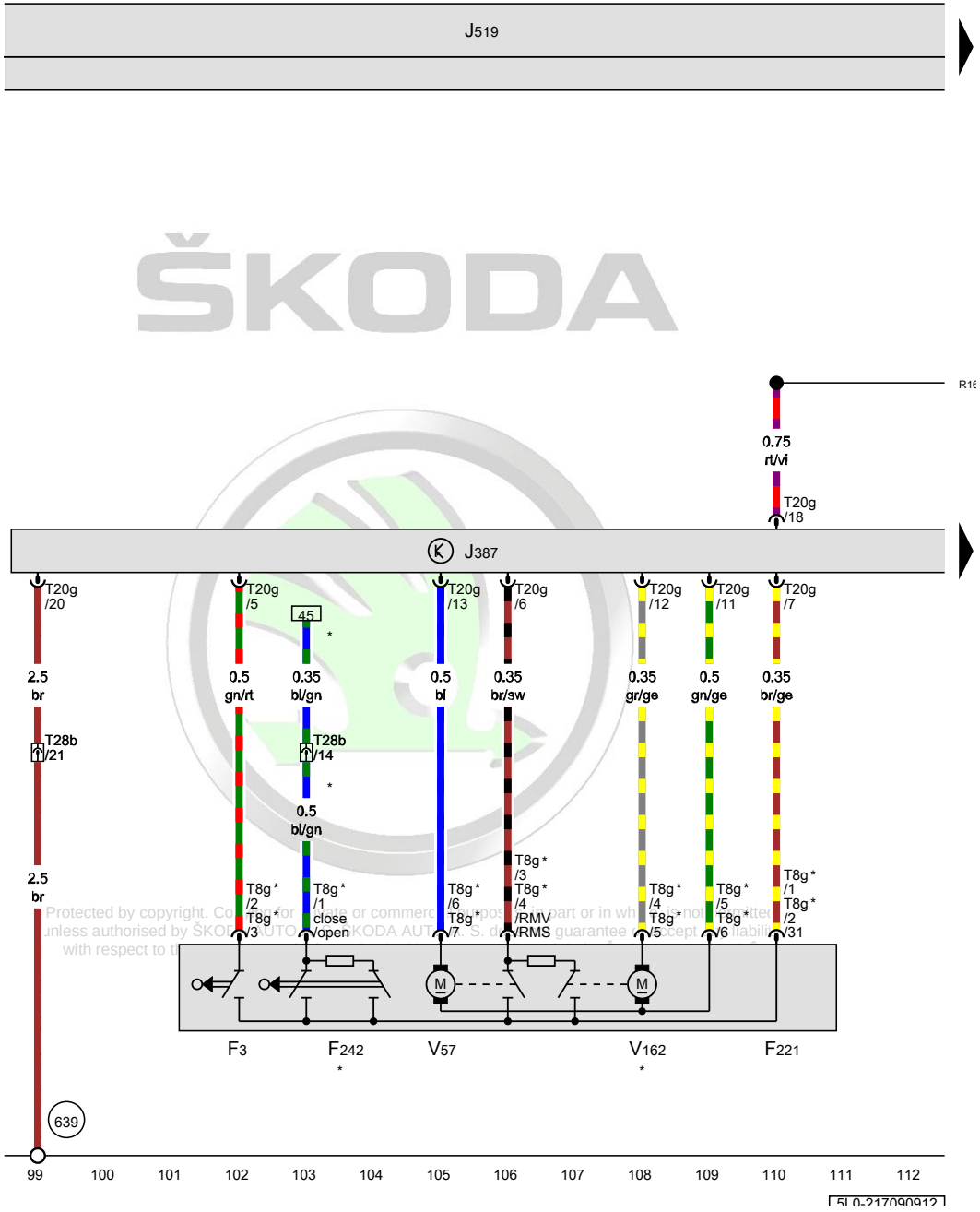

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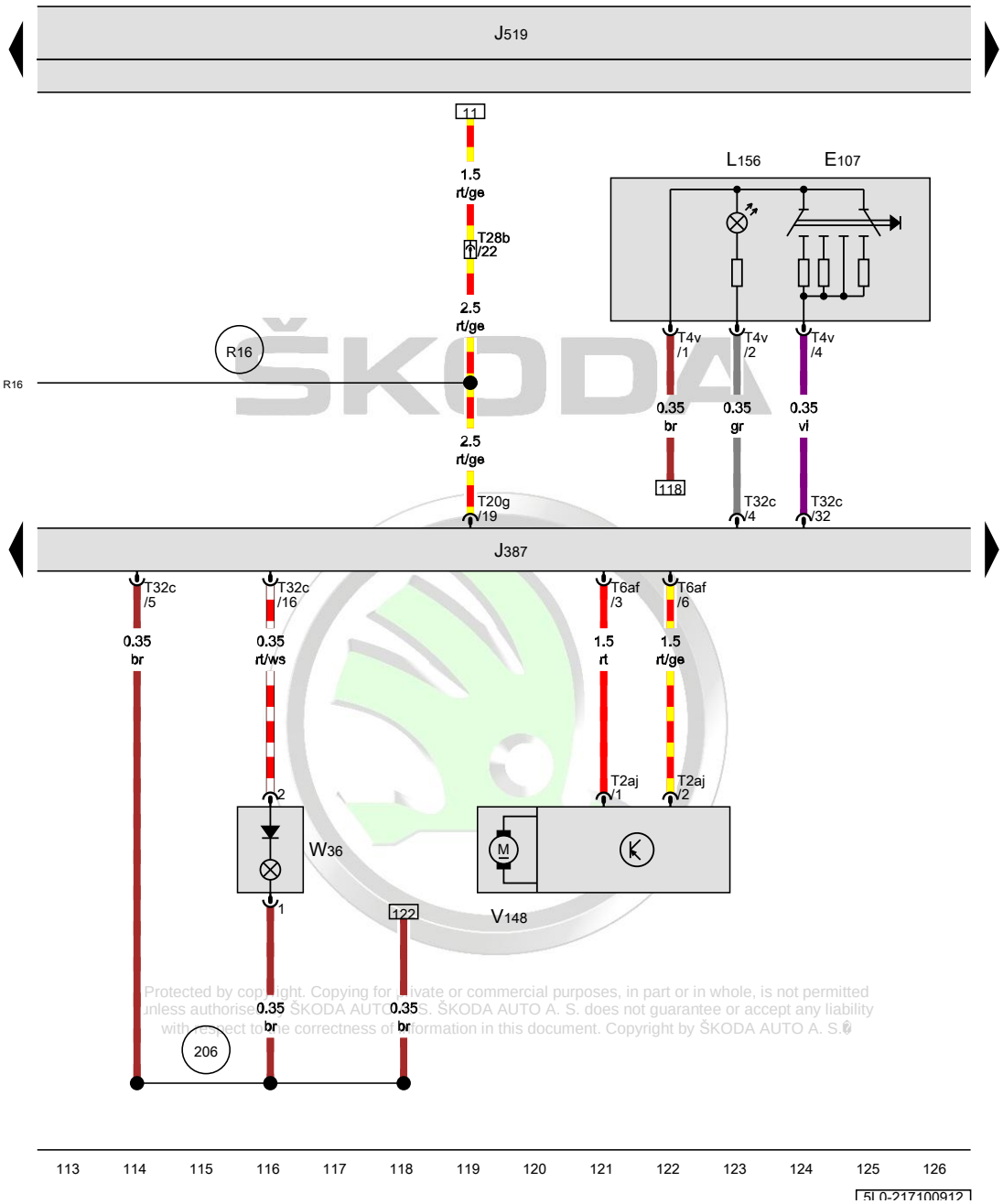
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
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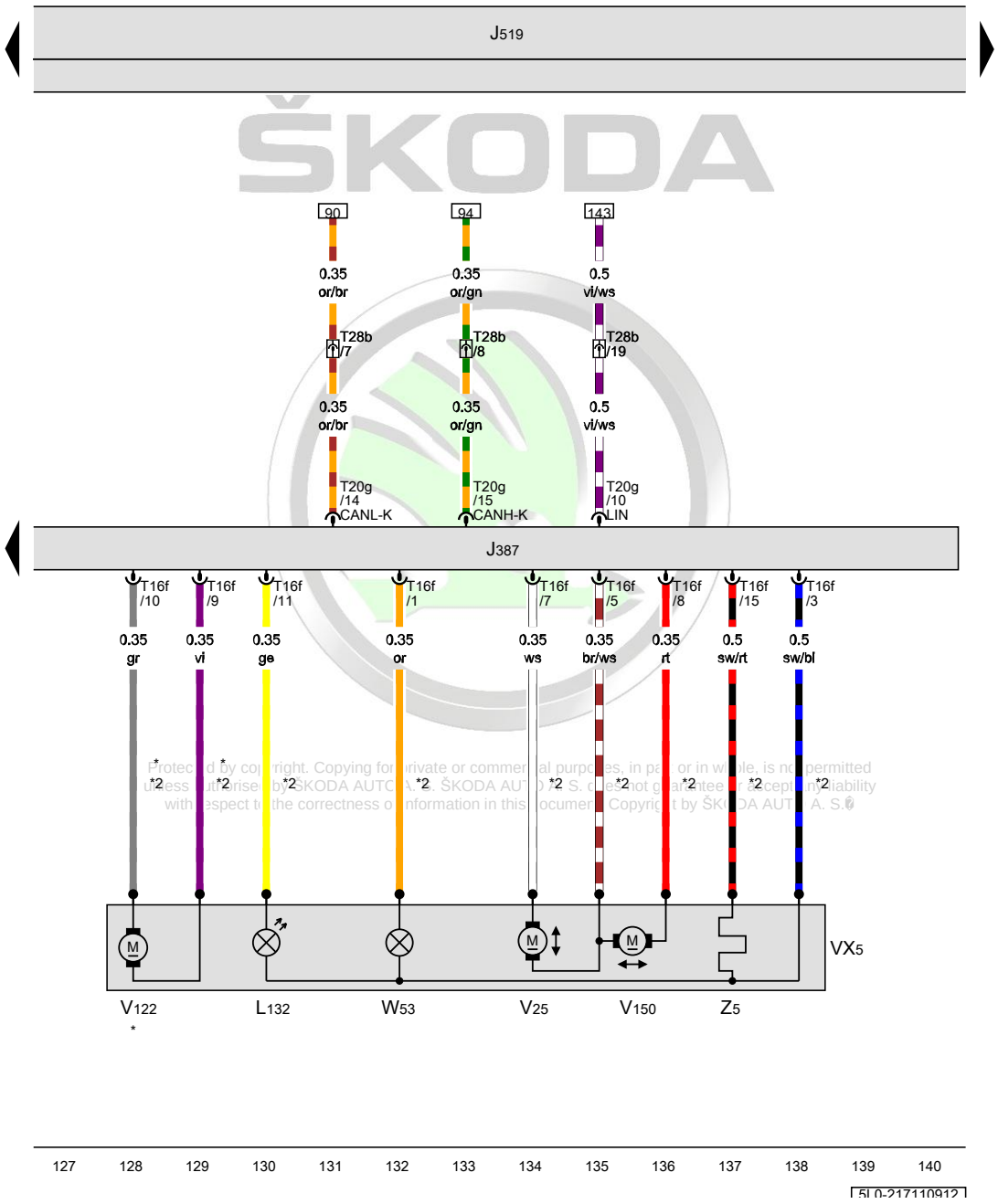
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
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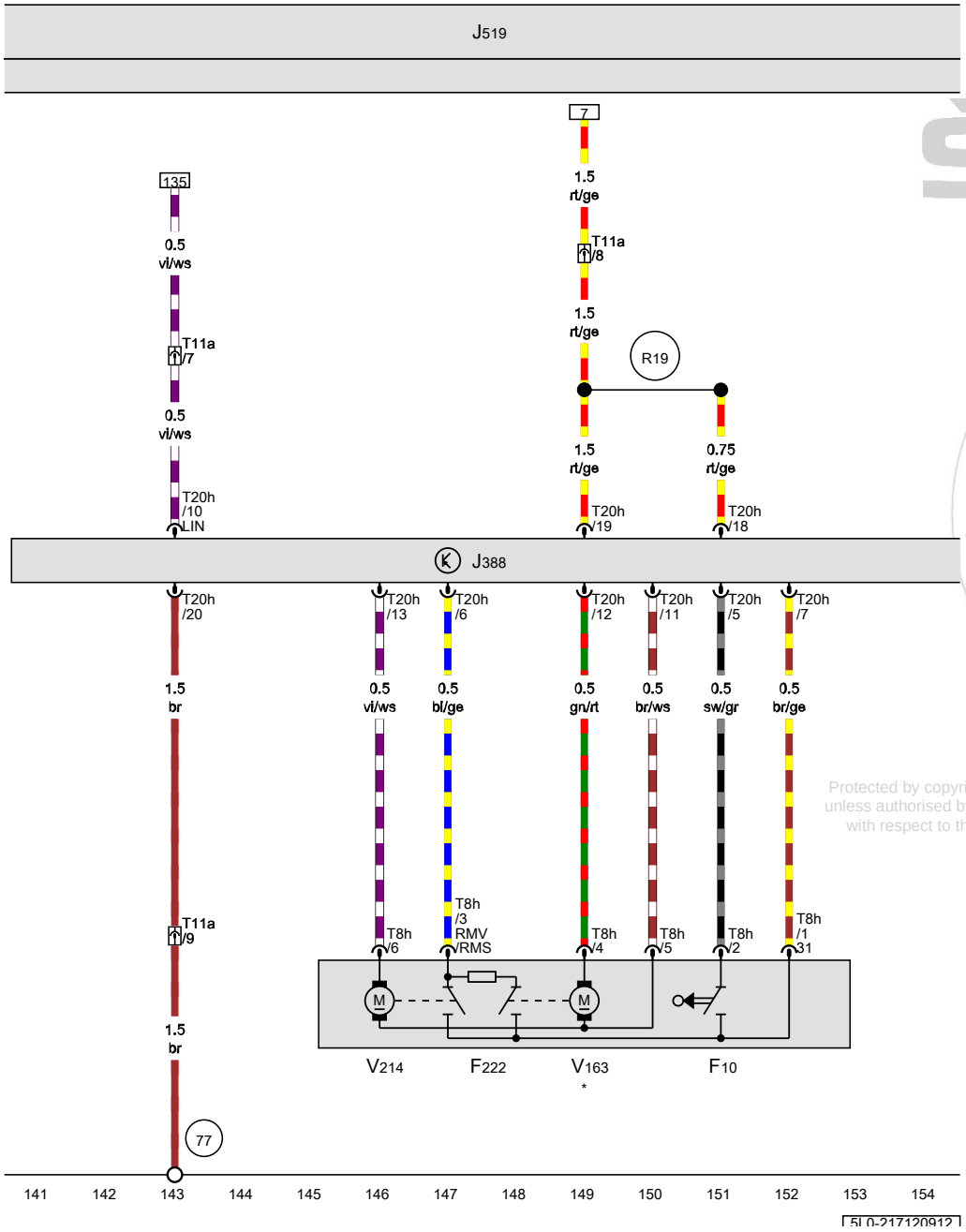
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment

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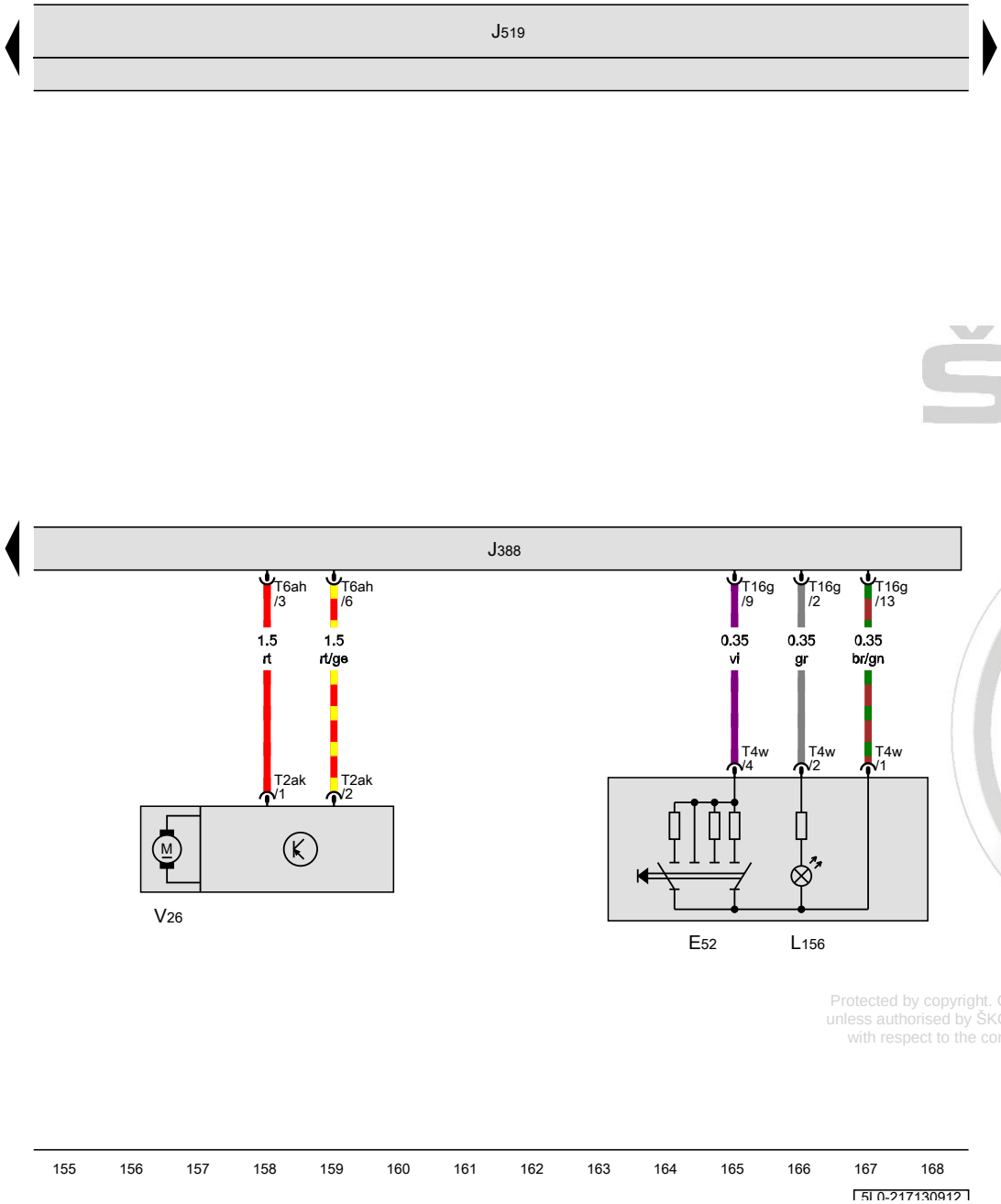
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
ge = yellow
or = orange
rs = pink

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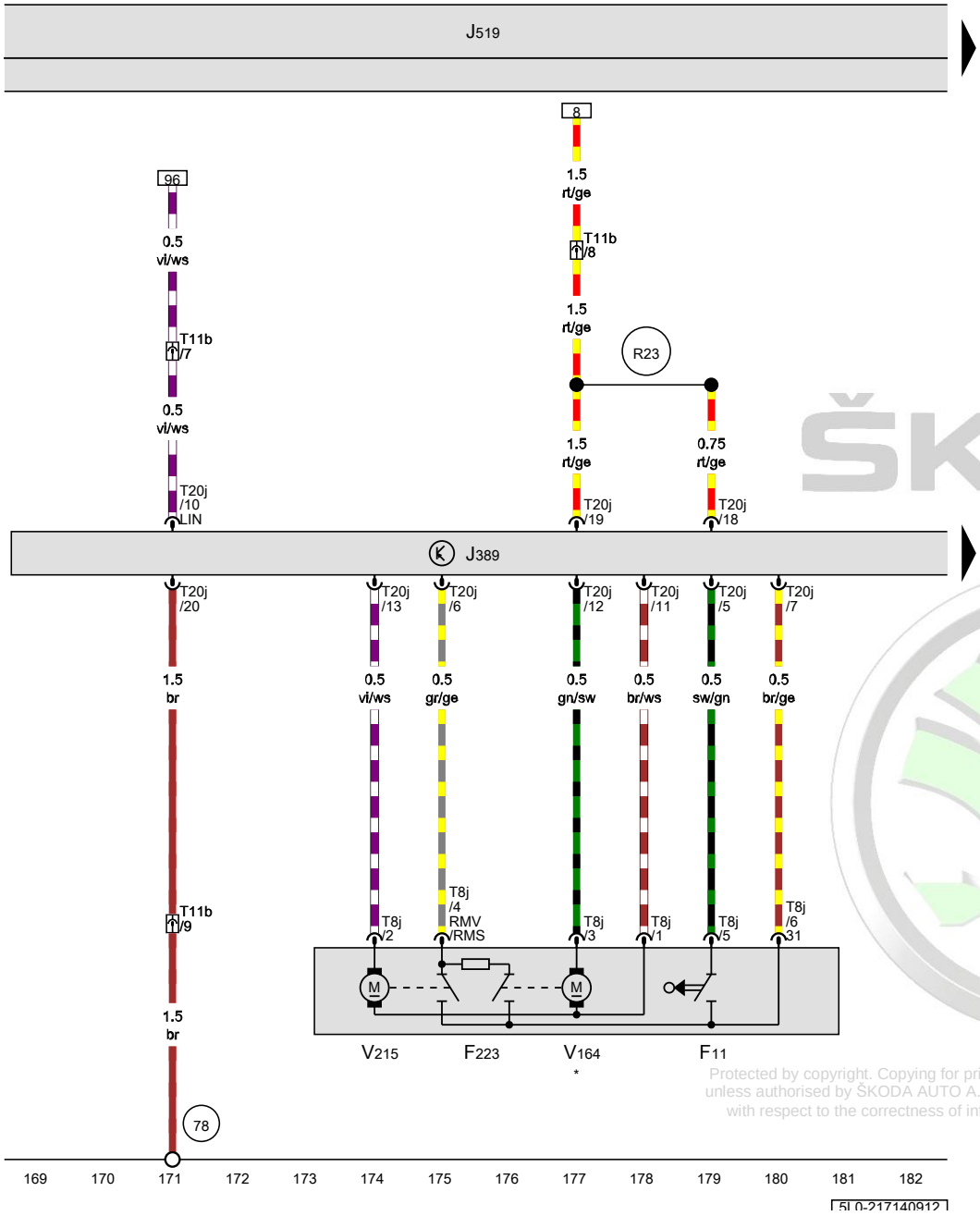

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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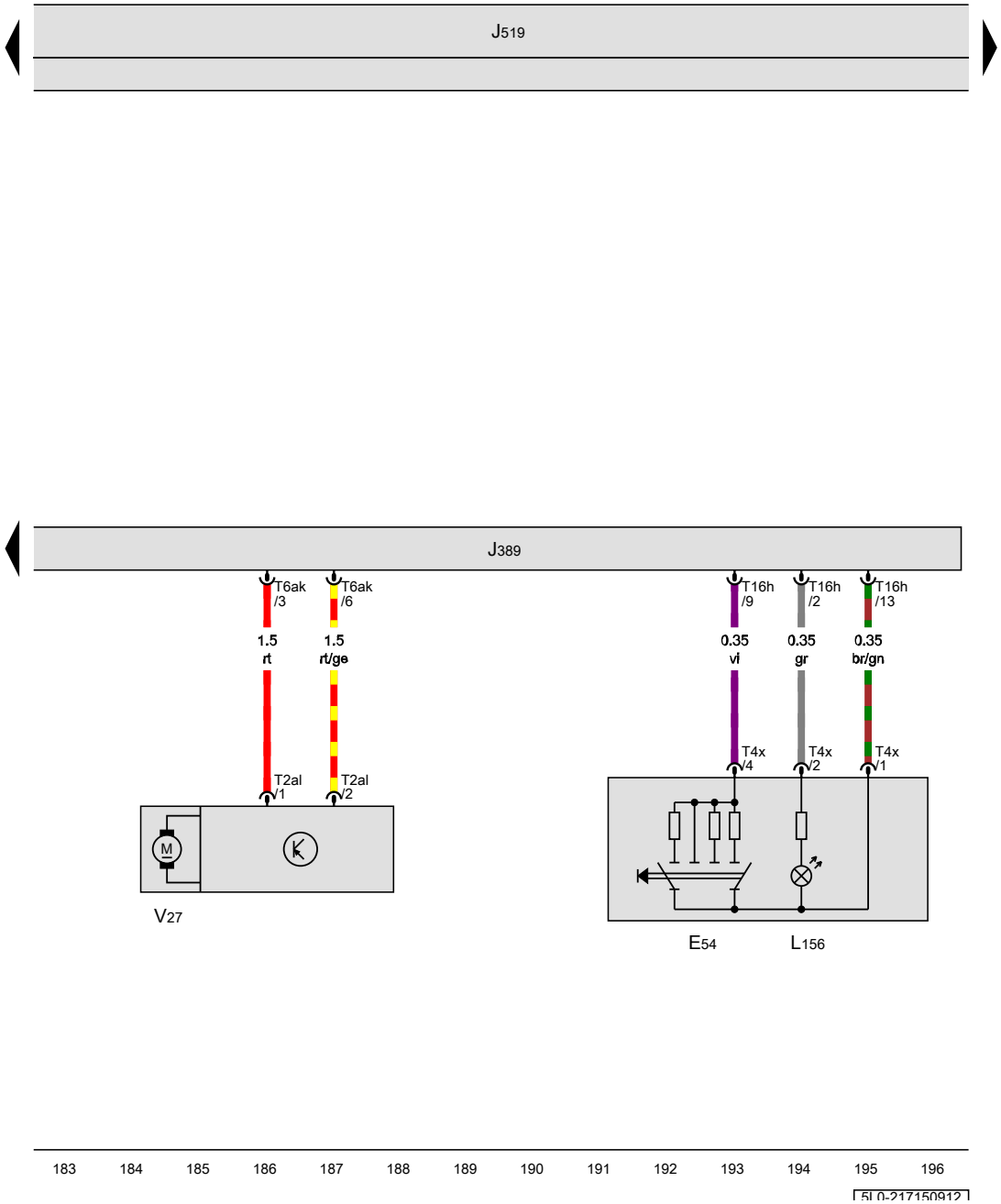
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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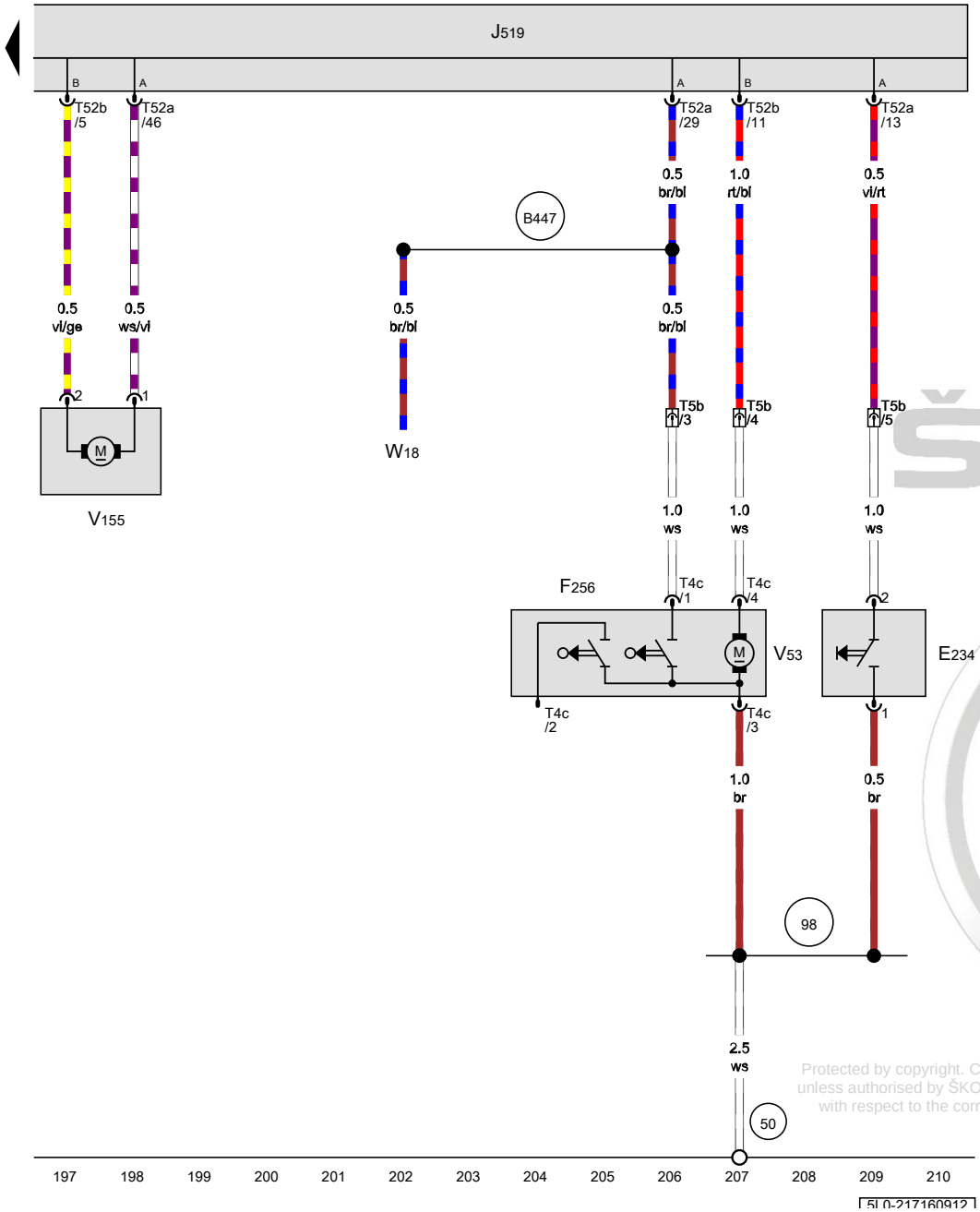
Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor



E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Convenience system with electric window regulators (India) , (L0R)

From November 2011

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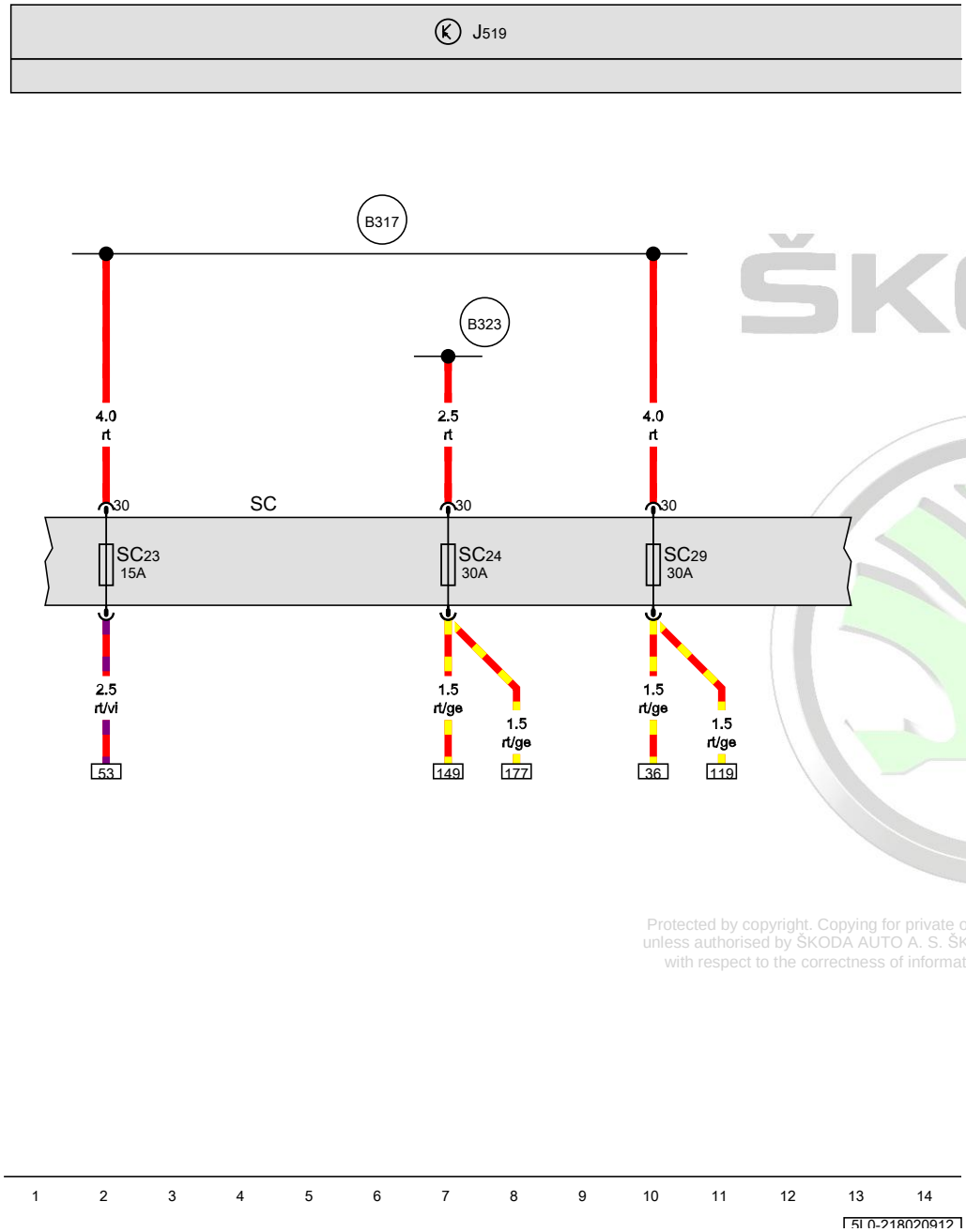

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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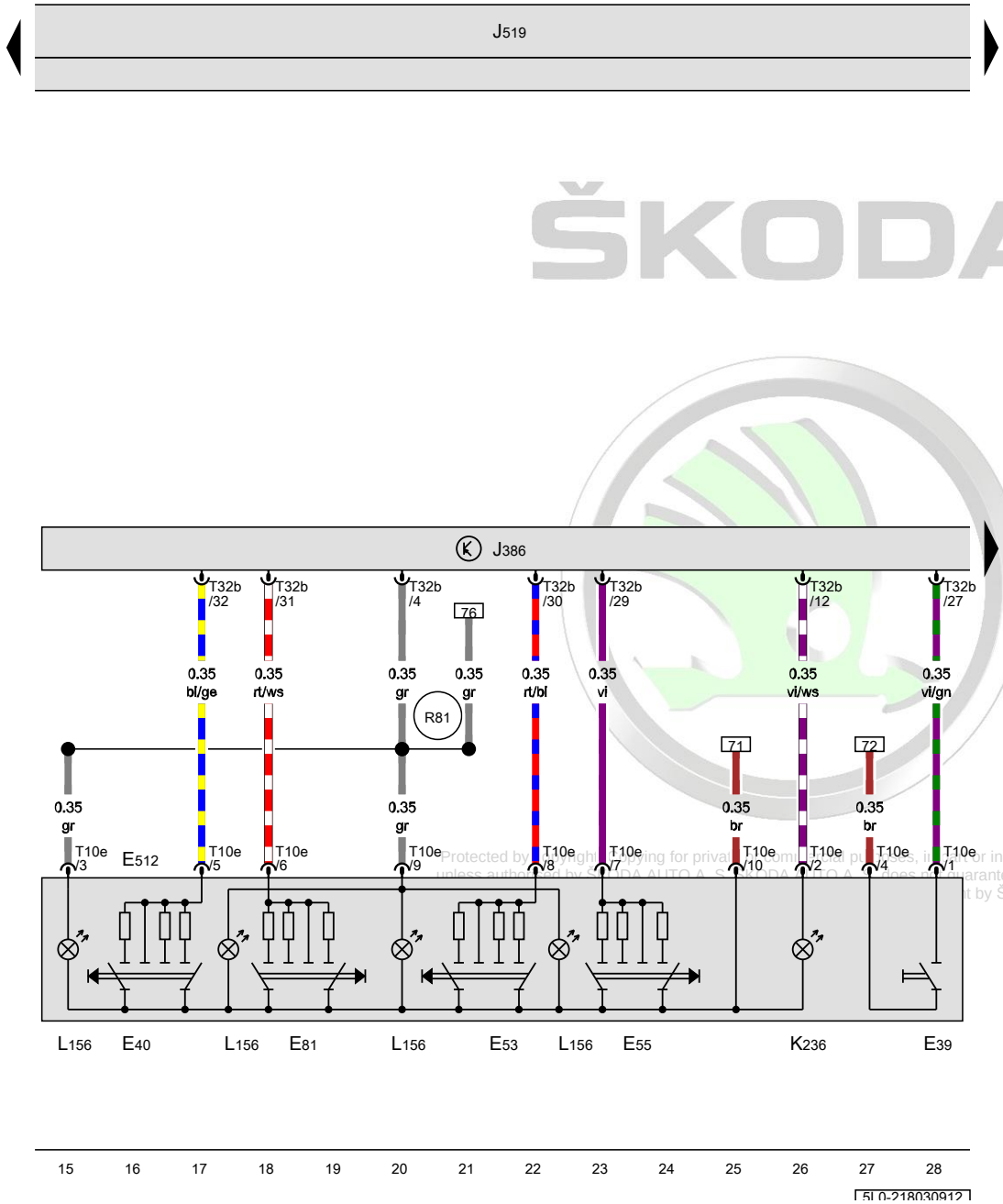

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Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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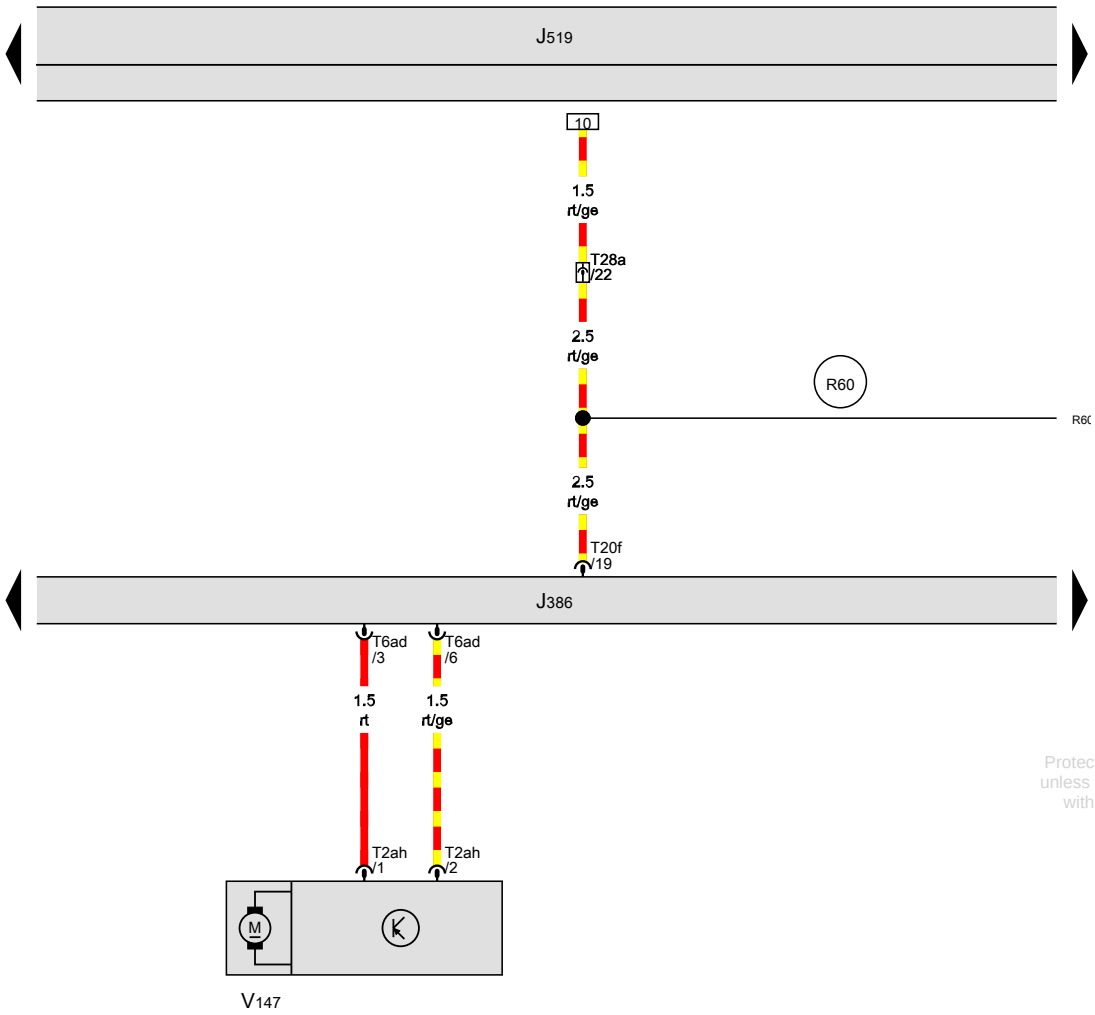
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor



J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor
R60	Positive connection (30a), in driver door wiring harness

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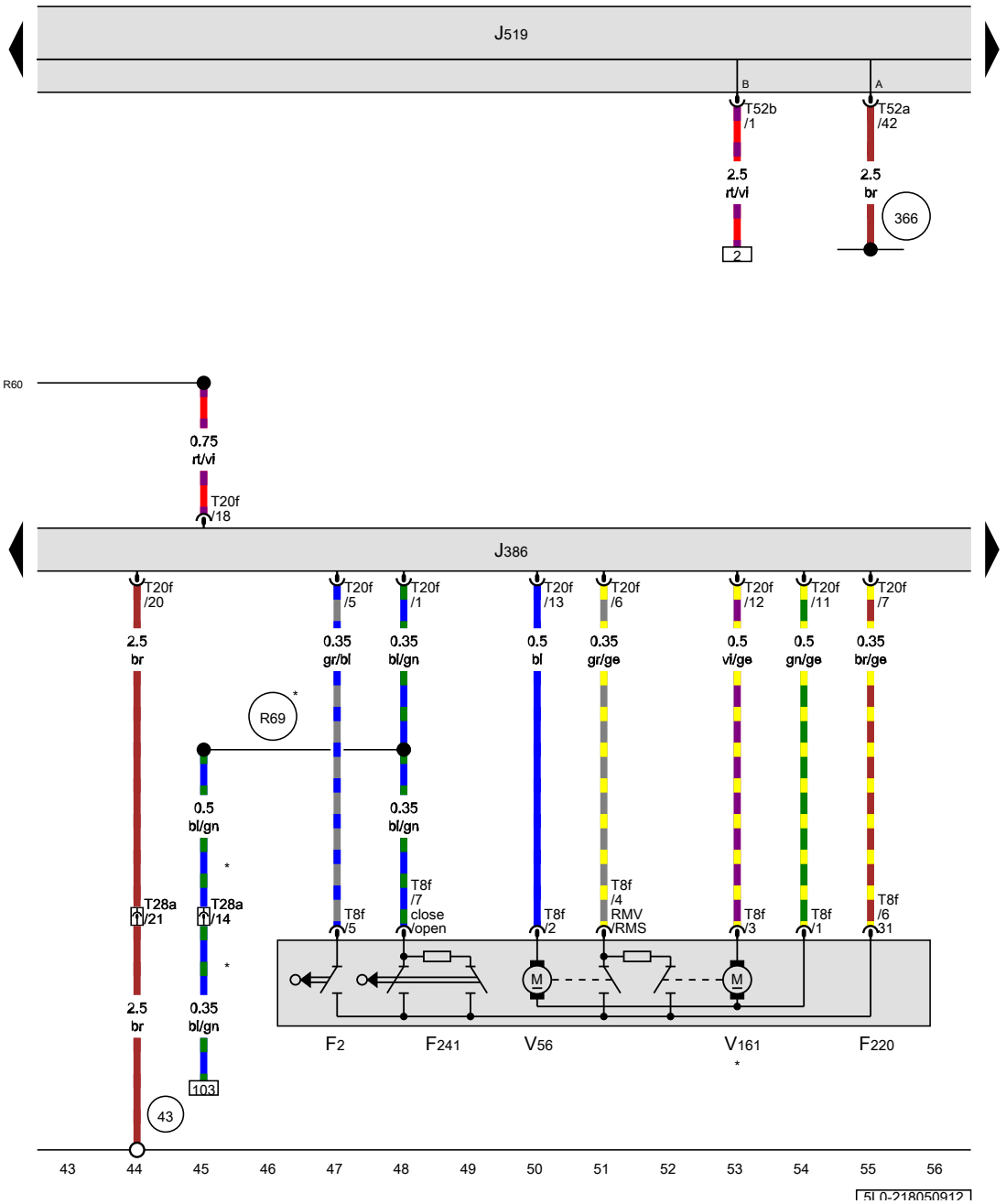
or	=	orange
rs	=	pink

Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R60	Positive connection (30a), in driver door wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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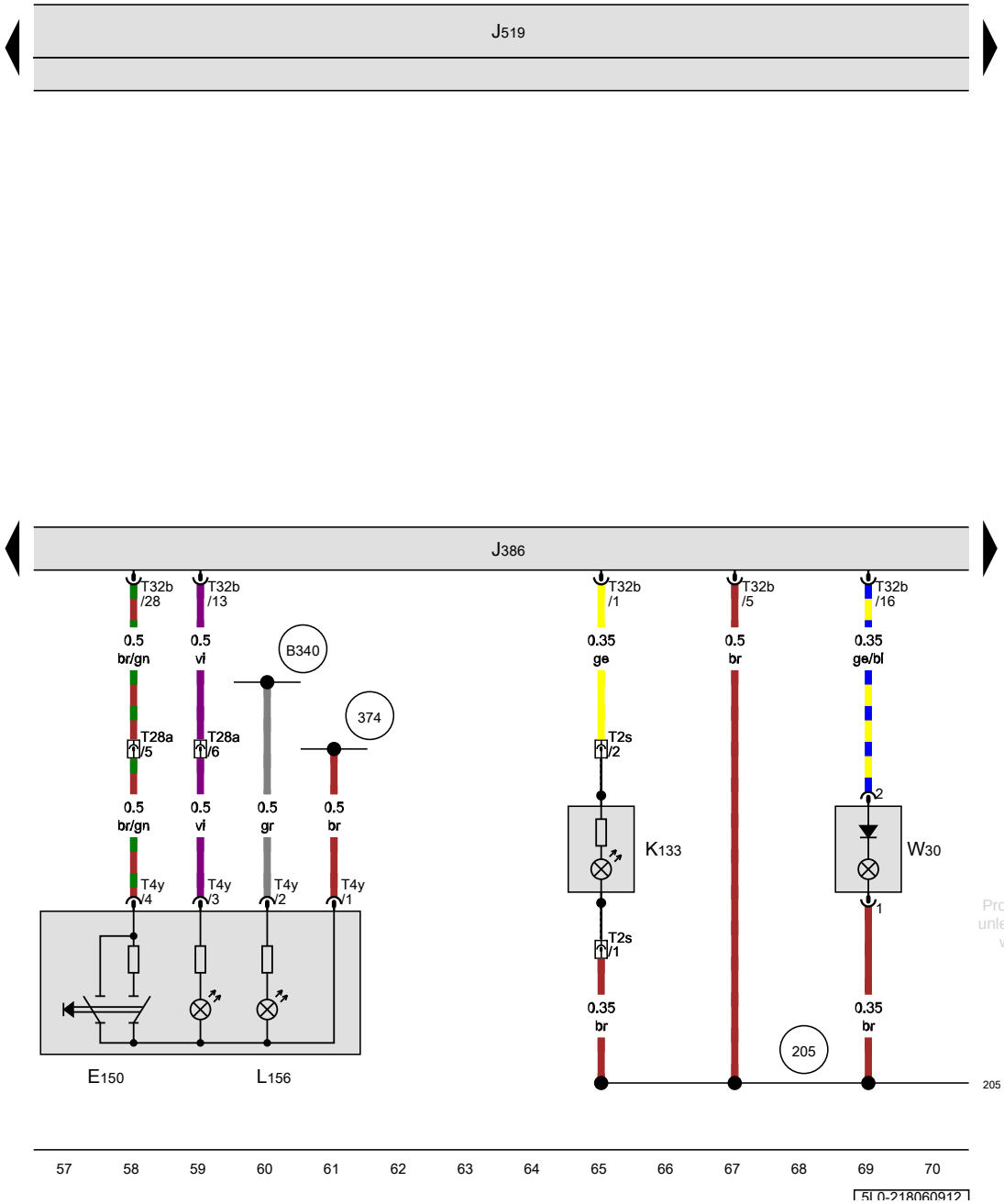

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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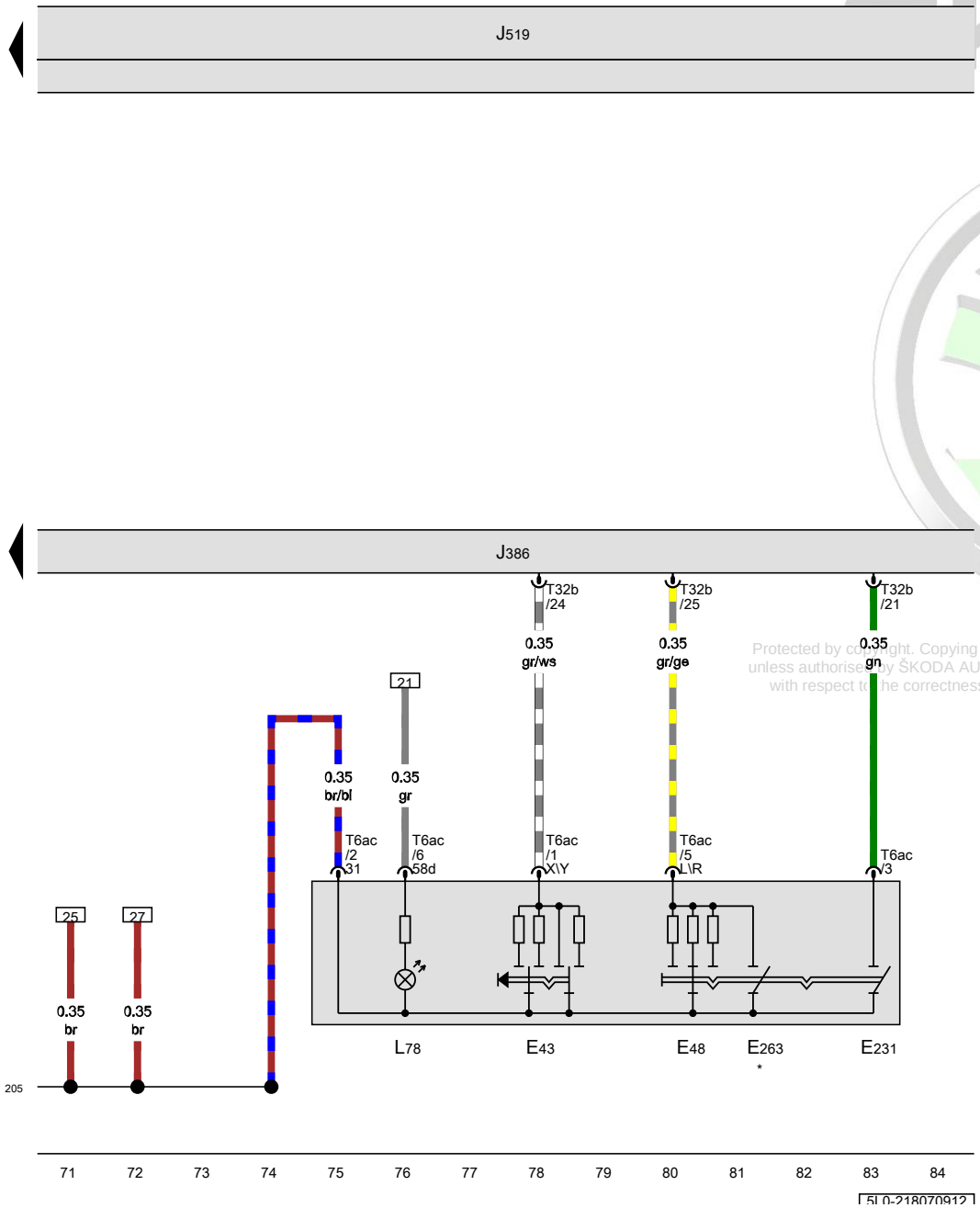
or	=	orange
rs	=	pink

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment



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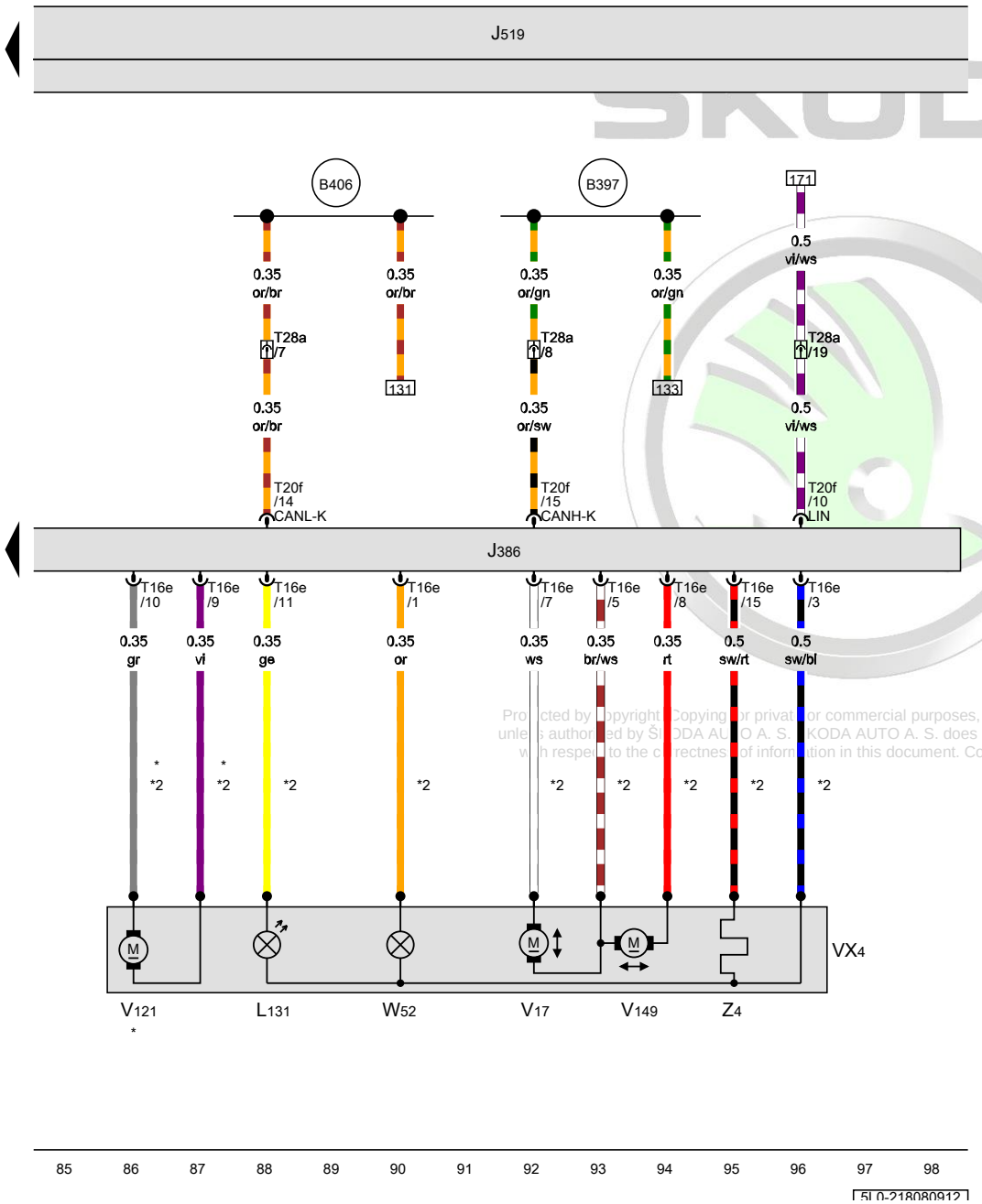

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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sw	=	black
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gn	=	green
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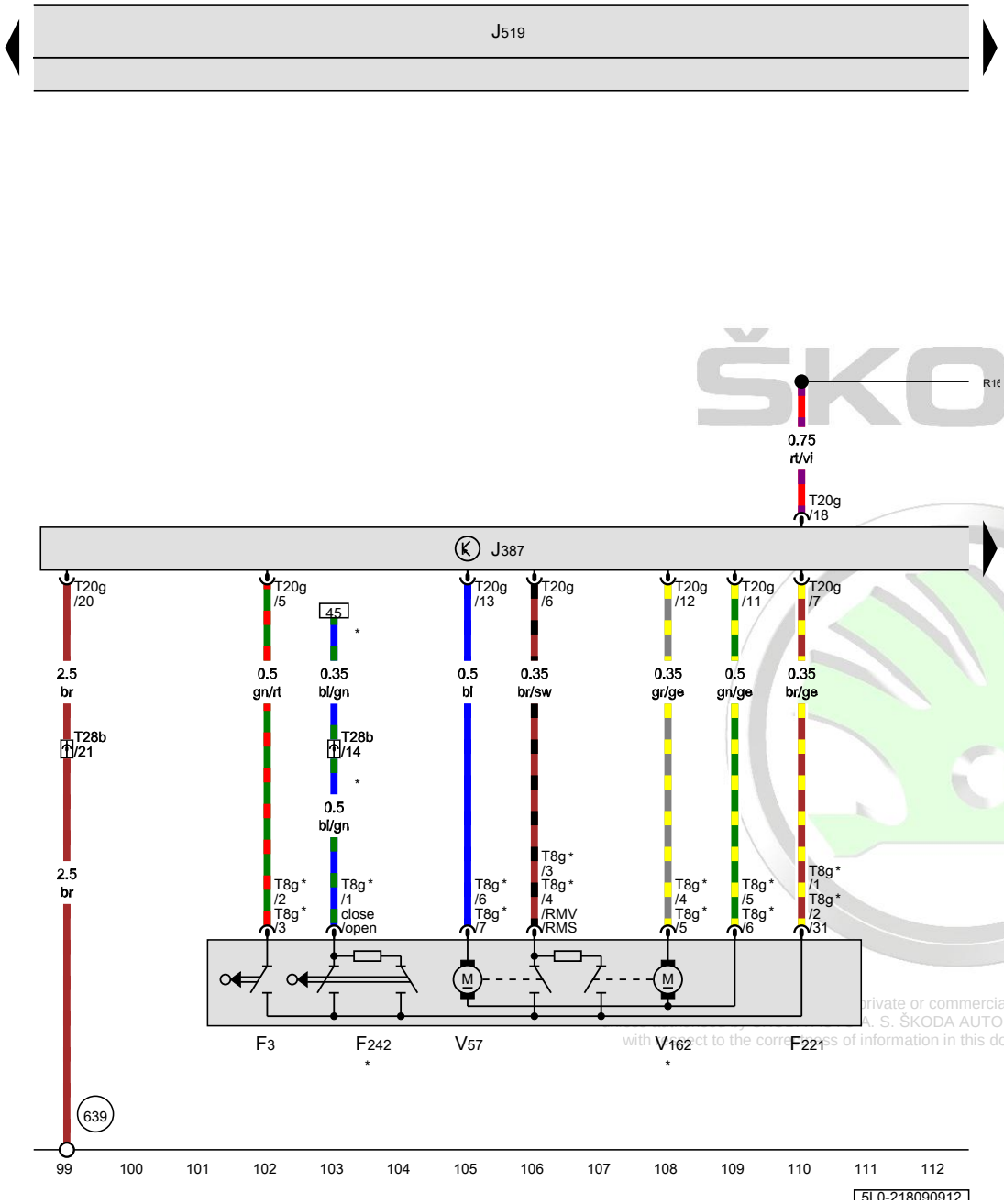

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
R16	Positive connection 1 (30), in front passenger door wiring harness
*	According to equipment

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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
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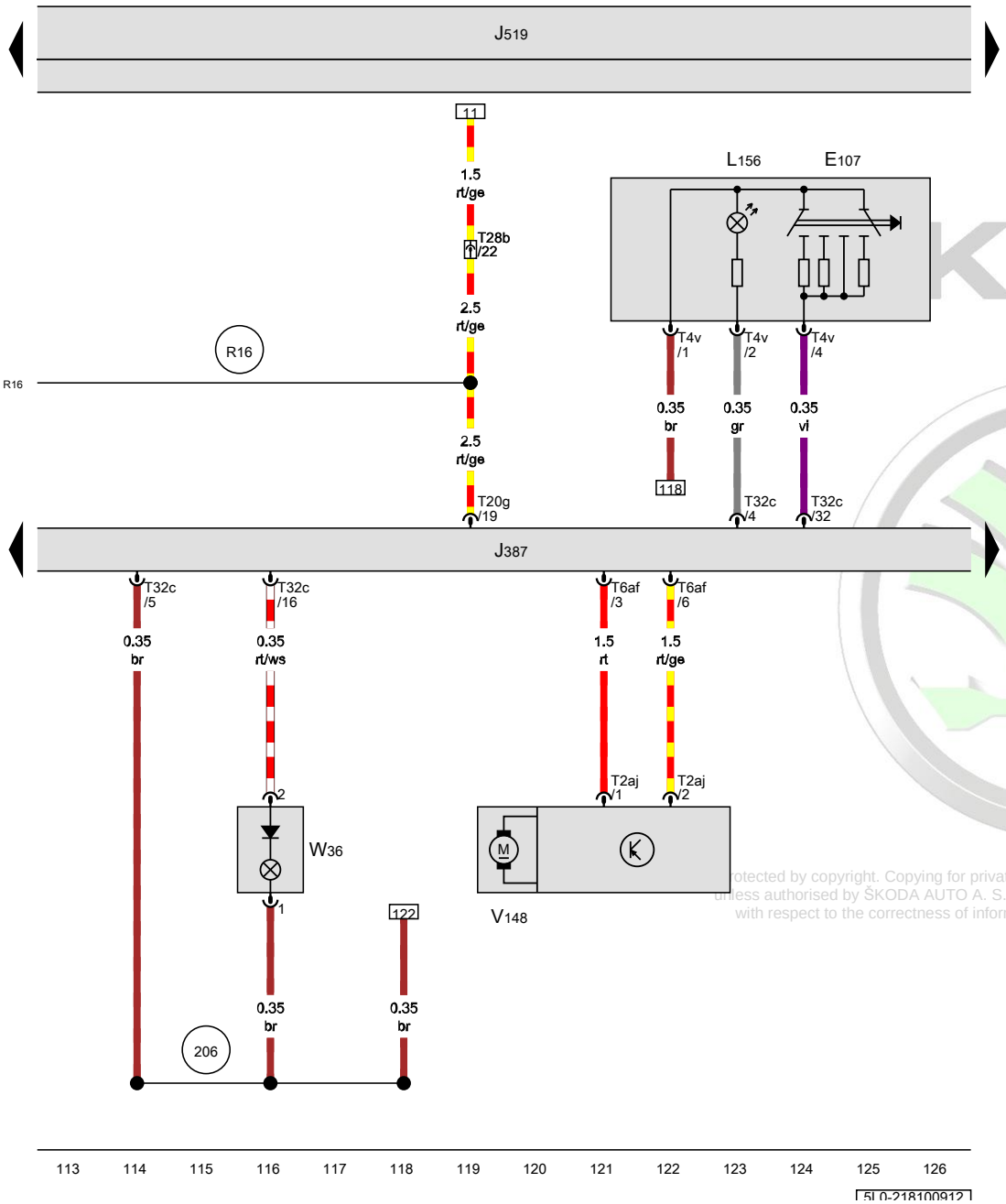

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
R16	Positive connection 1 (30), in front passenger door wiring harness

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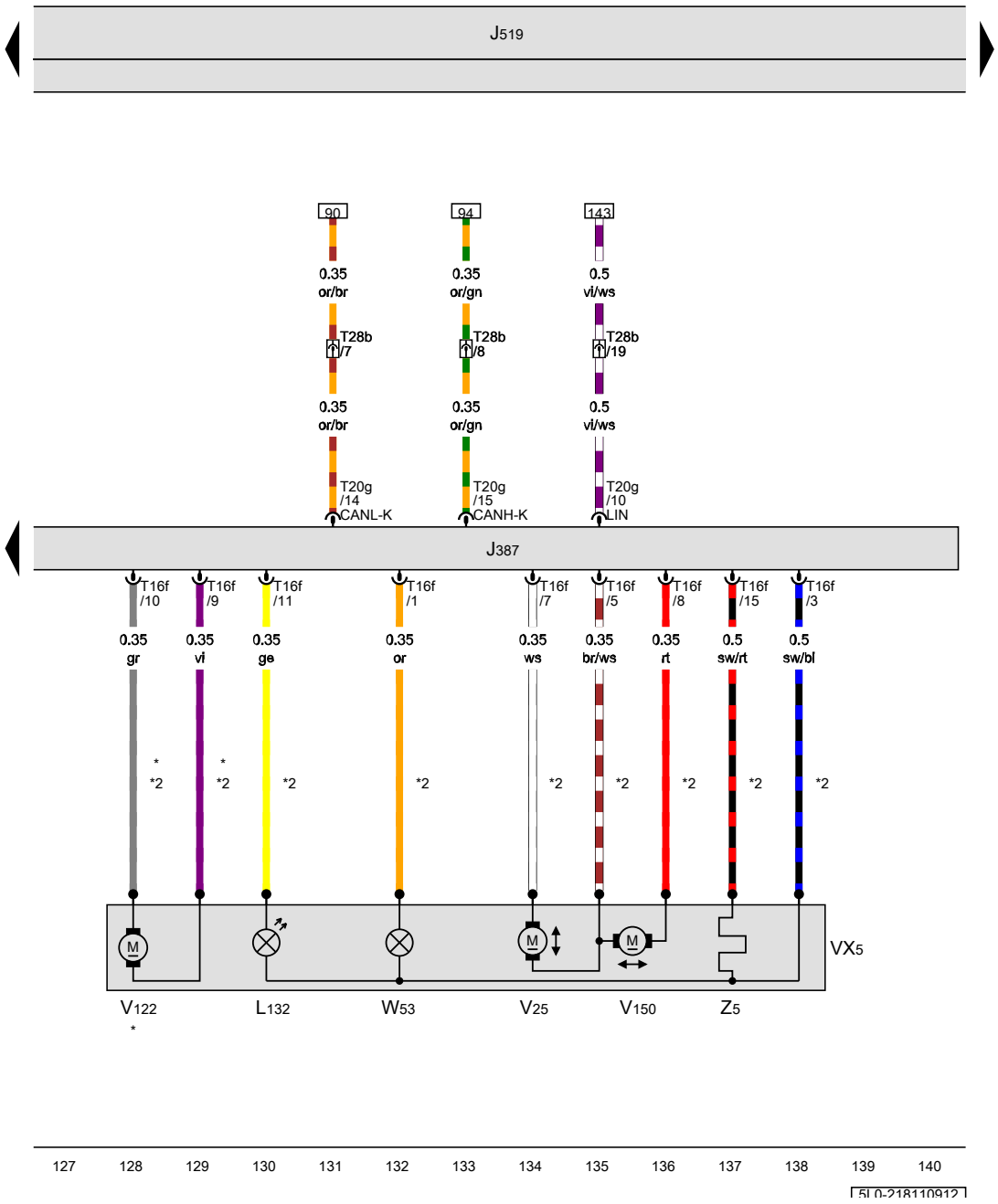

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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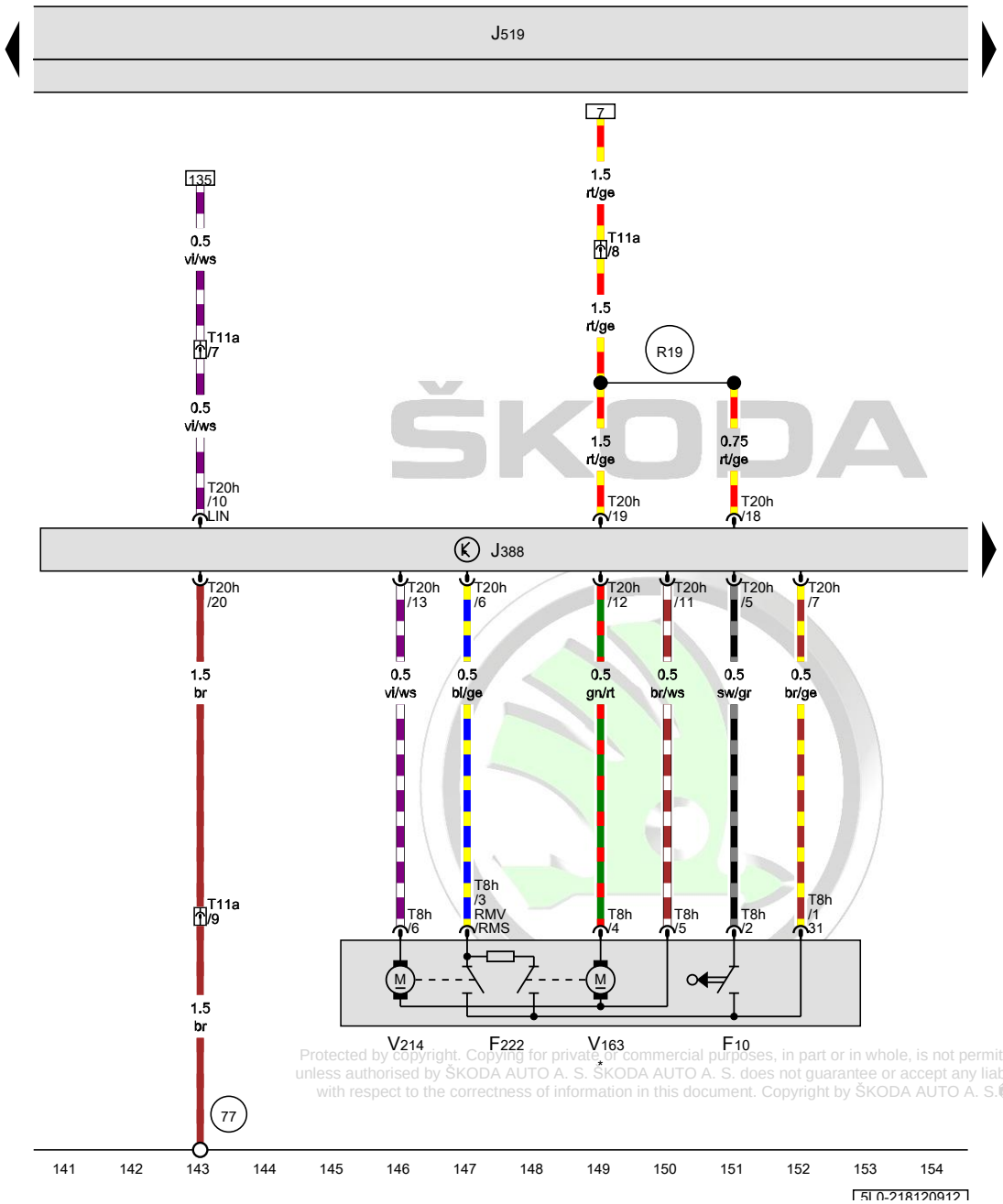
Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
R19	Positive connection 1 (30), in rear left door wiring harness
*	According to equipment

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sw	=	black
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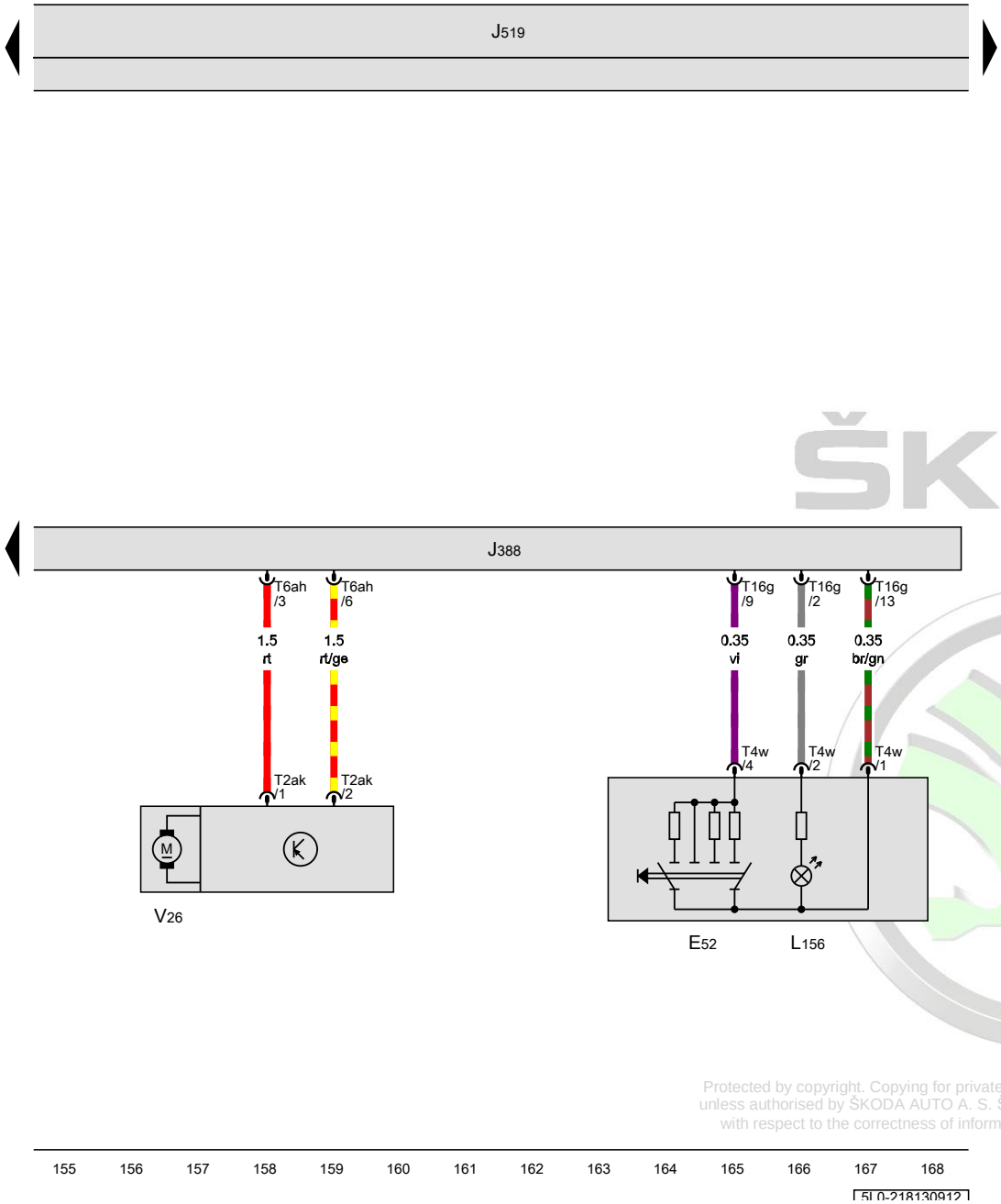
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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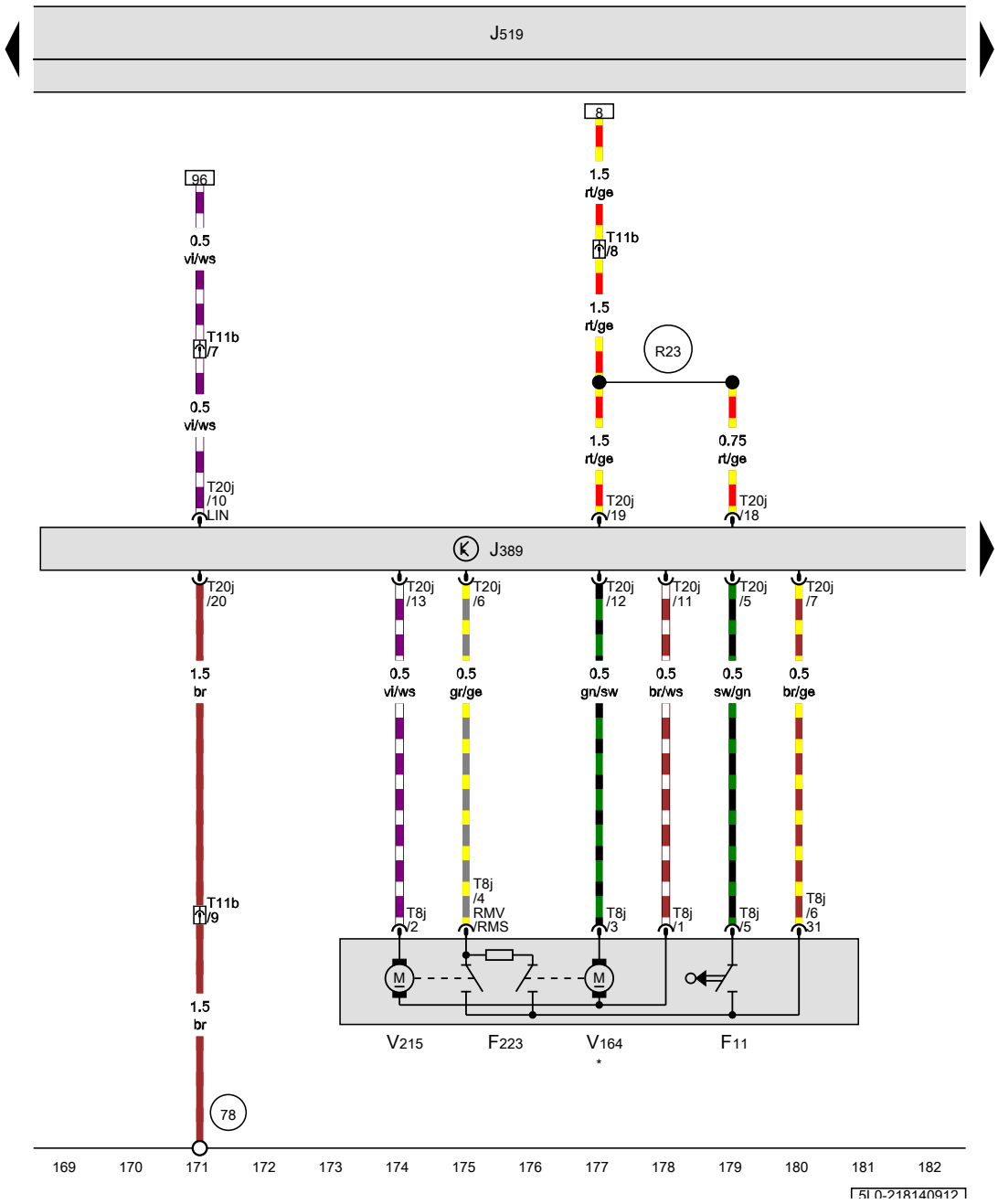

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
R23	Positive connection 1 (30), in rear right door wiring harness
*	According to equipment

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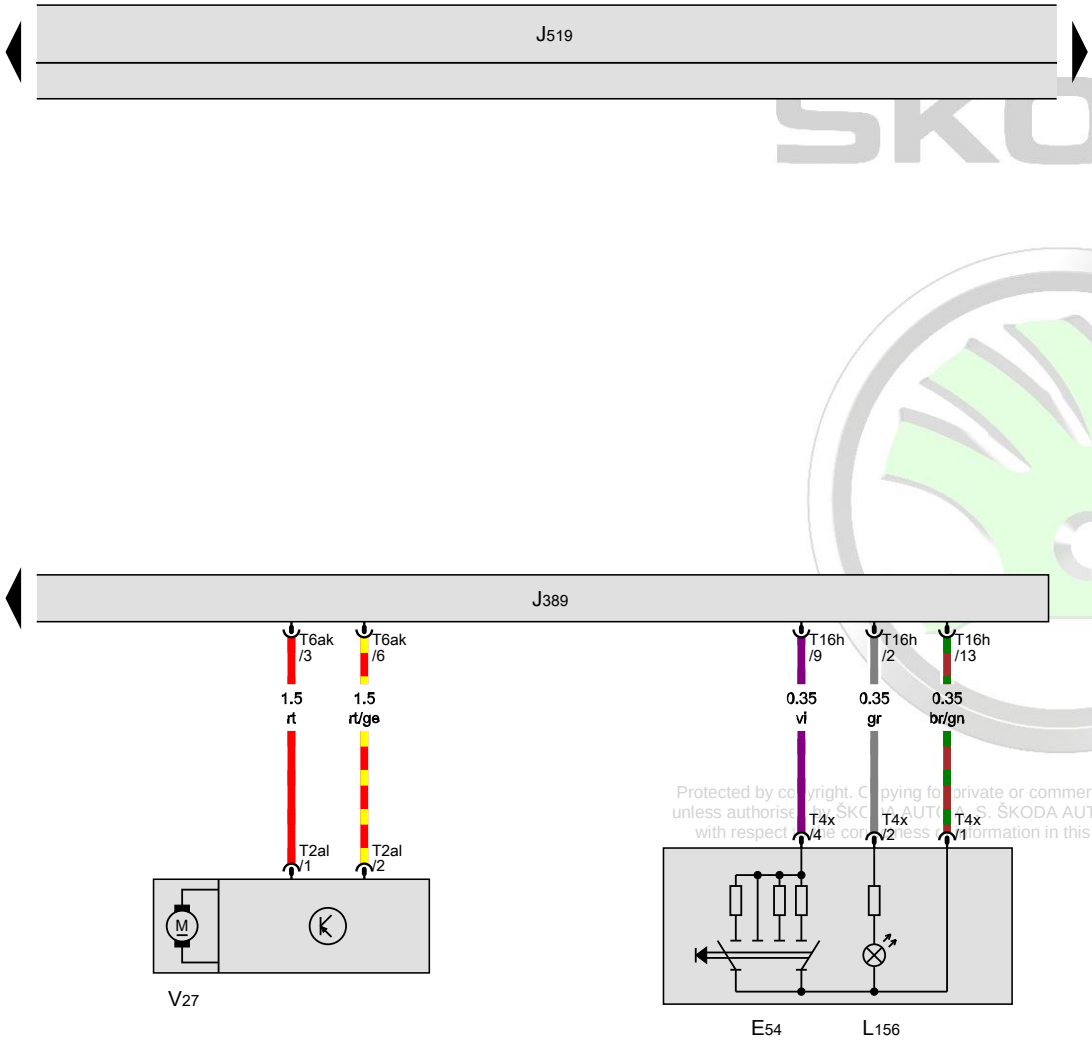
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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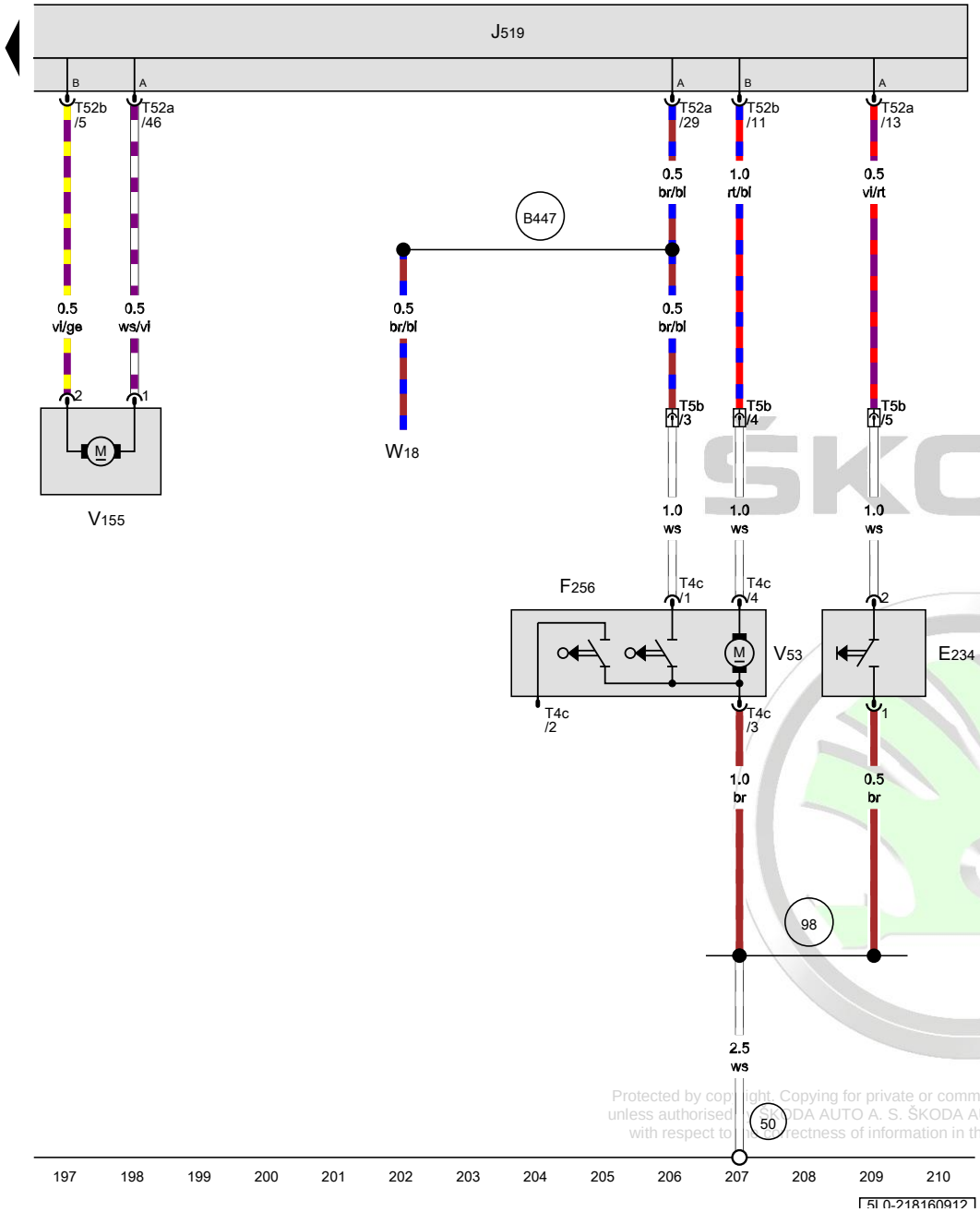
Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor



E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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Basic equipment , (L0L)

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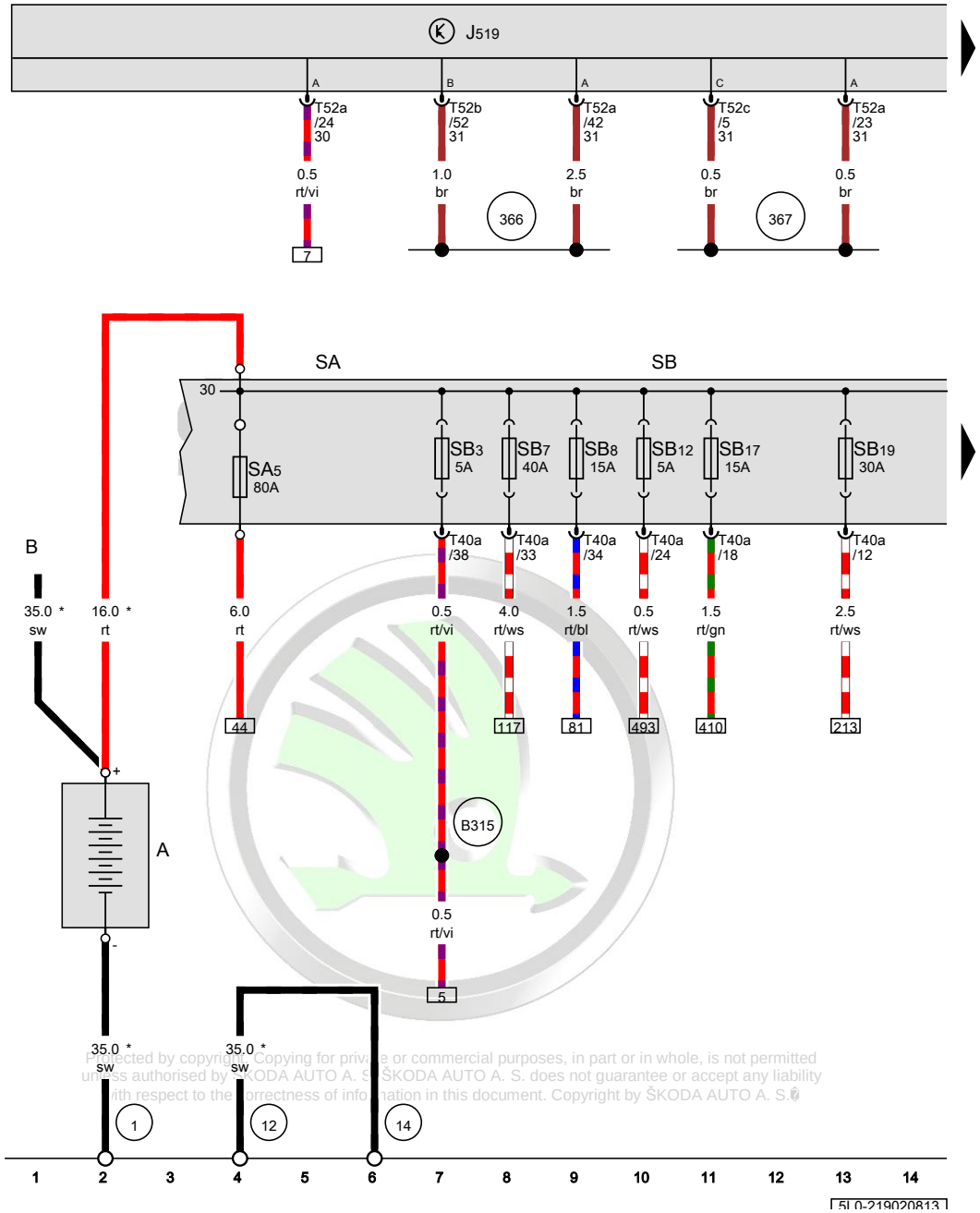

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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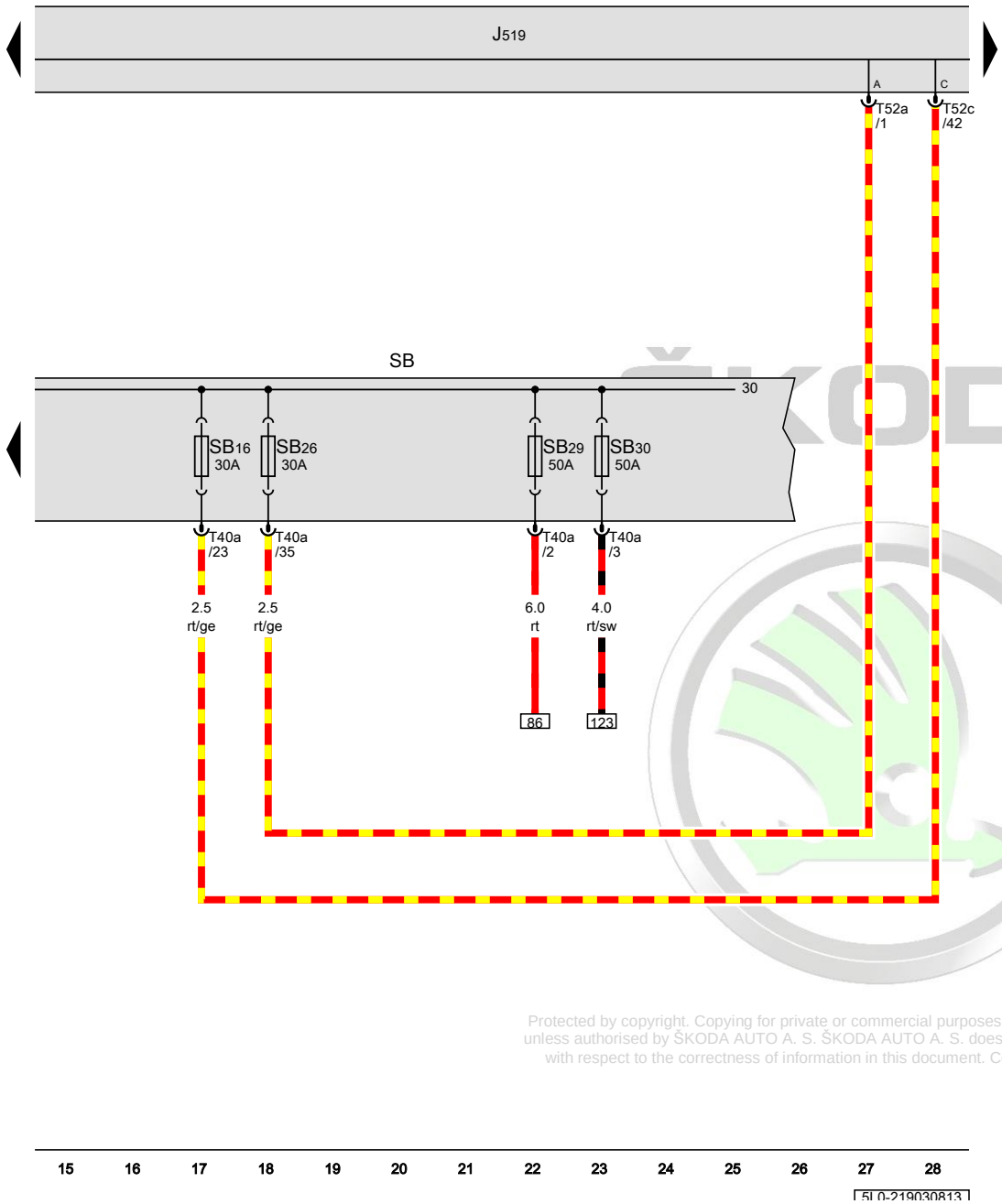

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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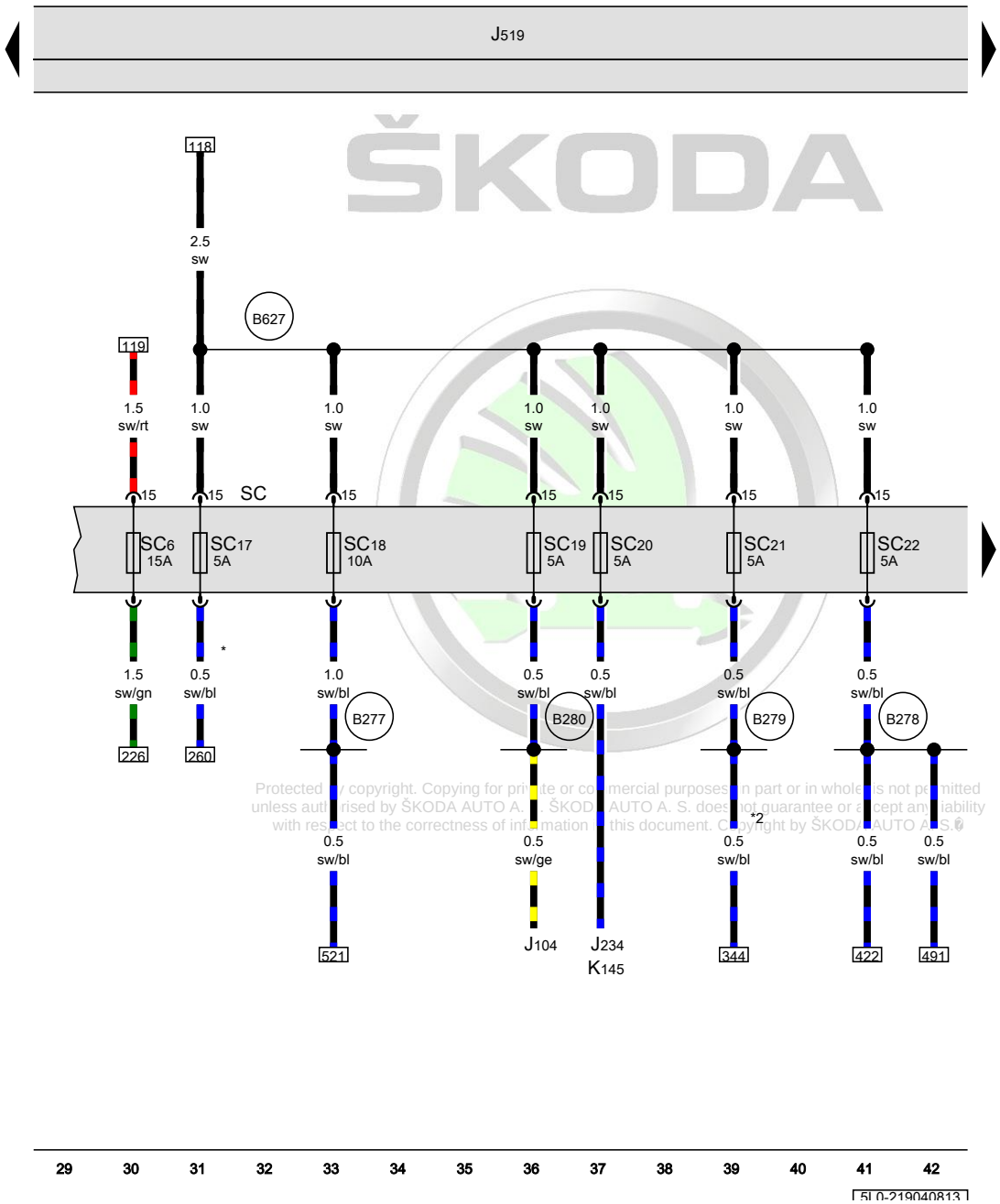

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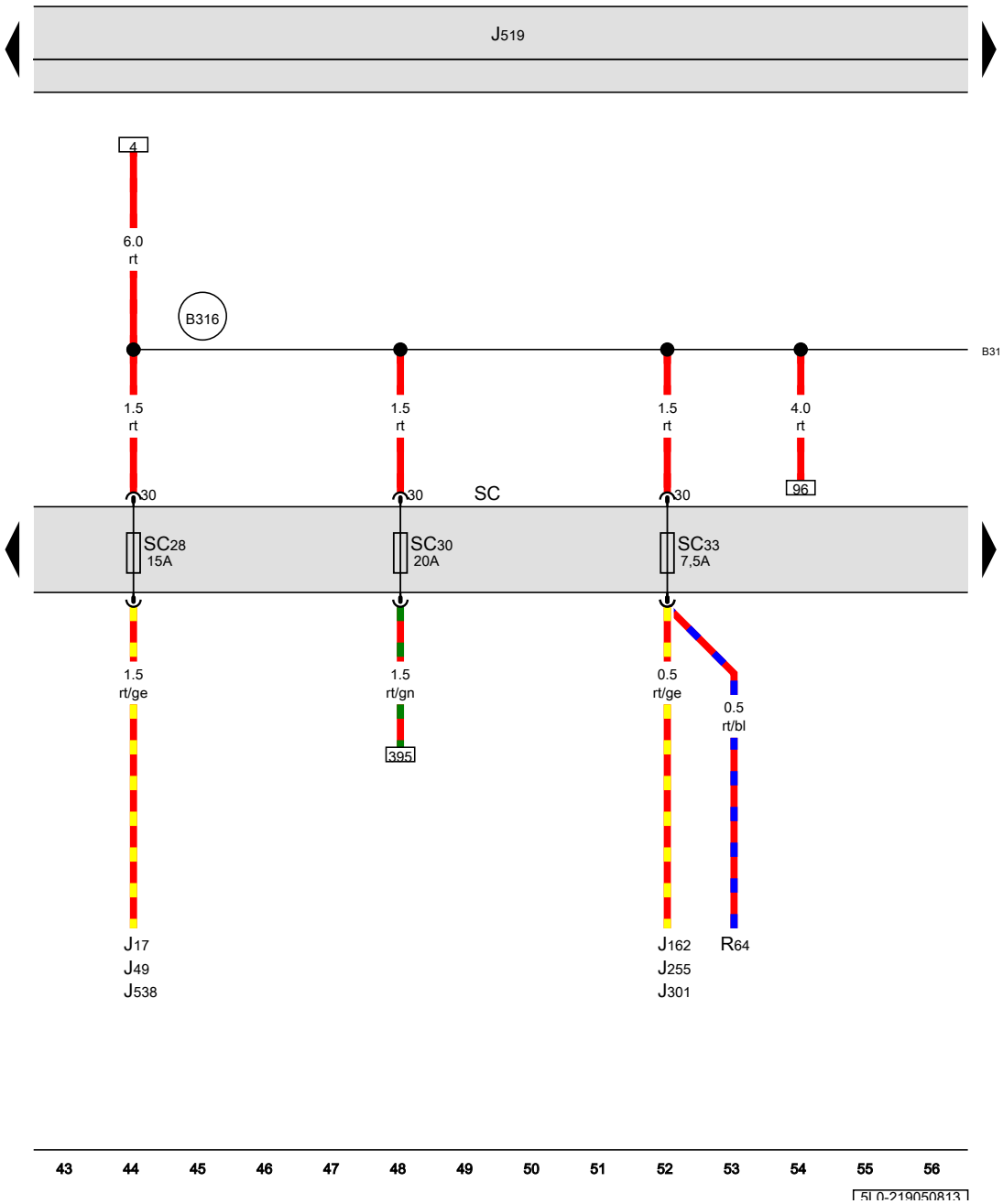
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox



Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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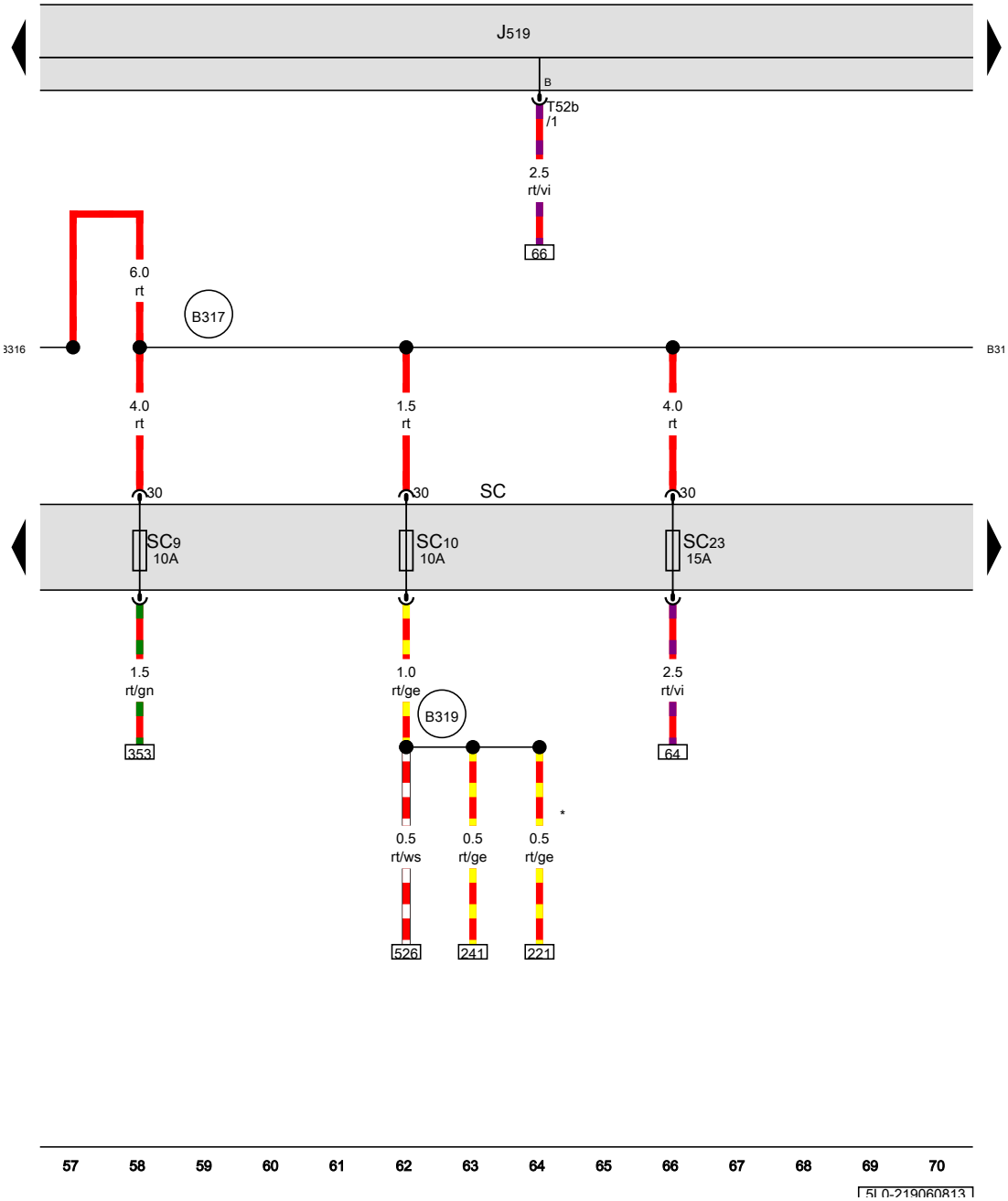

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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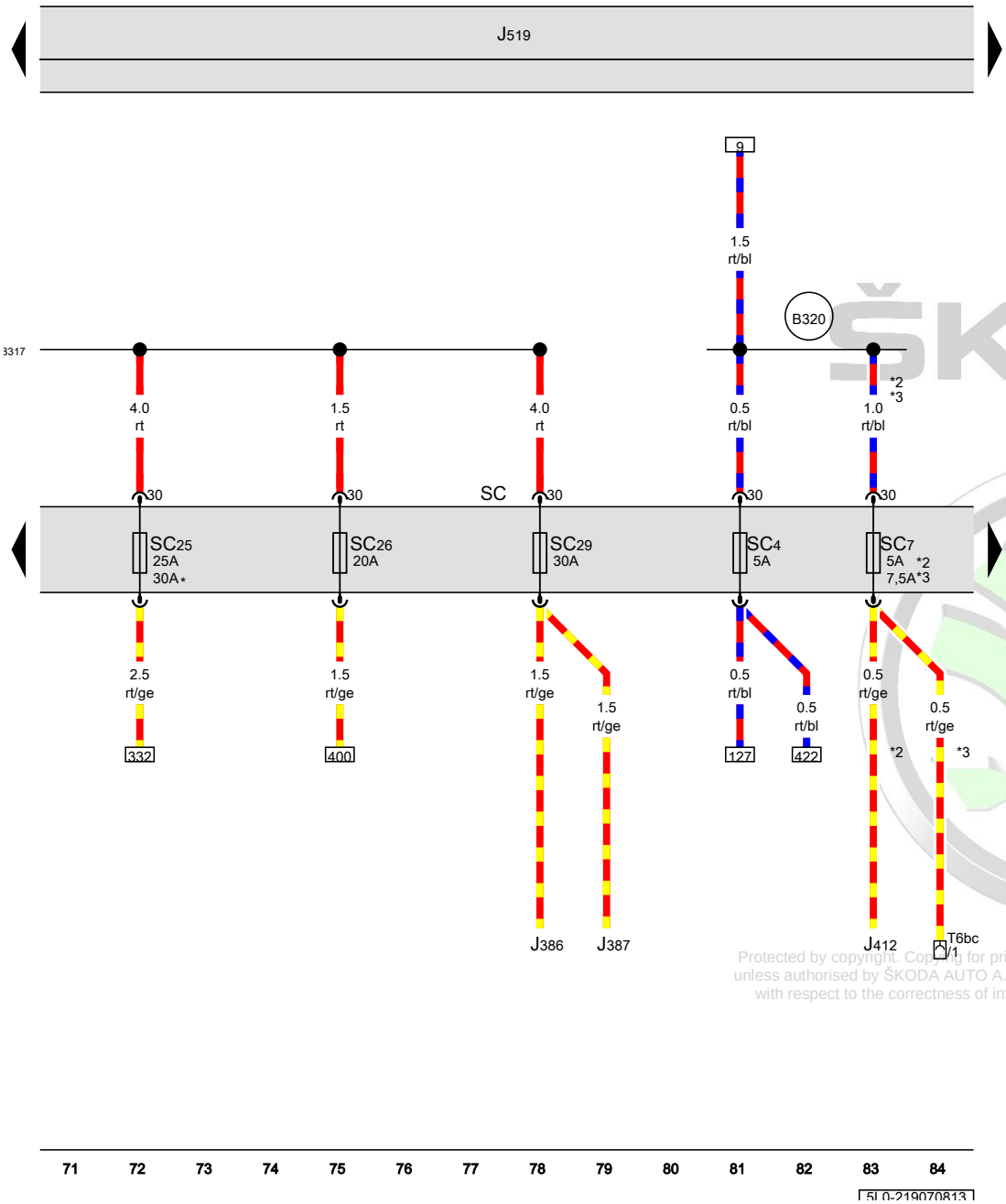

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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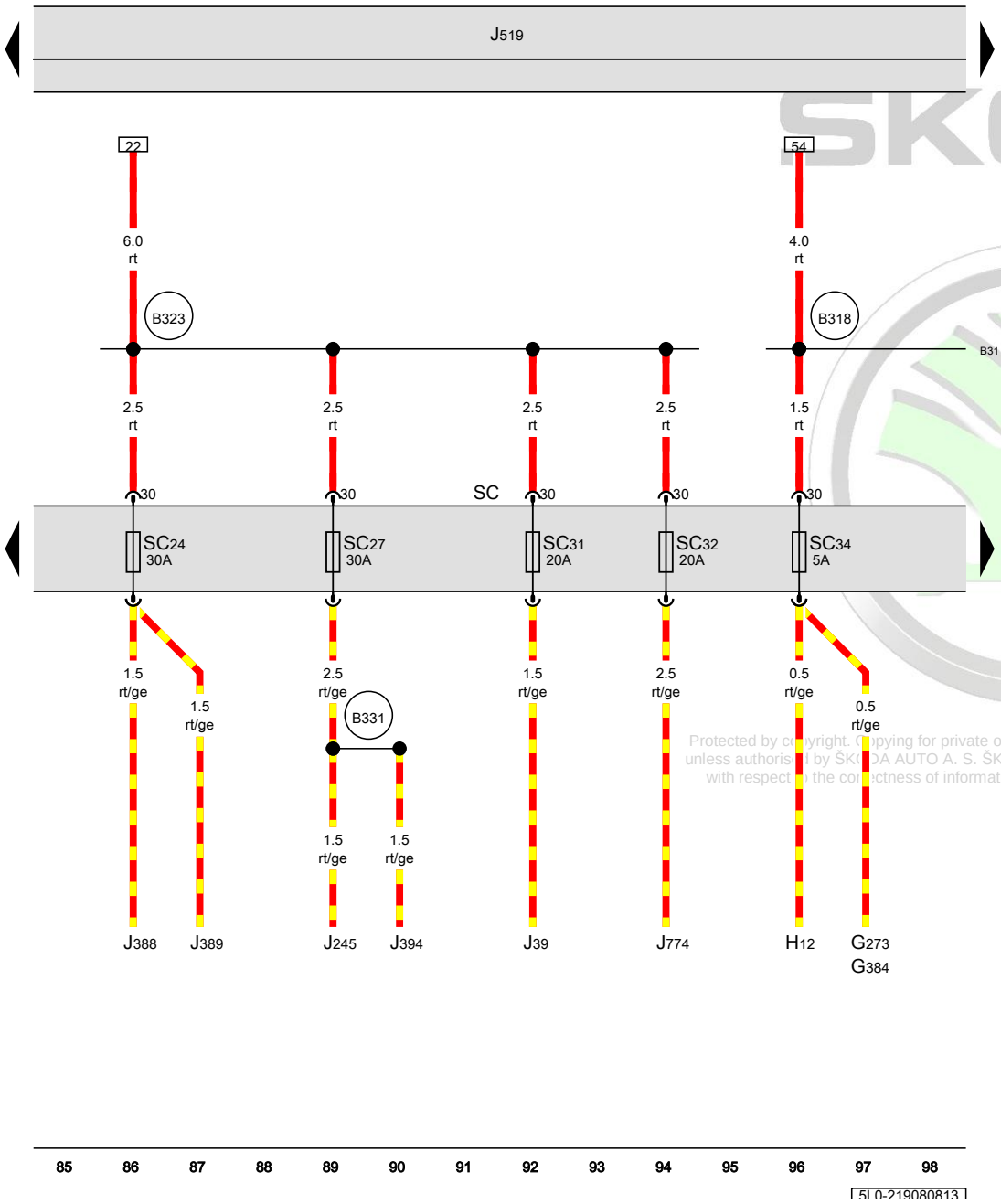

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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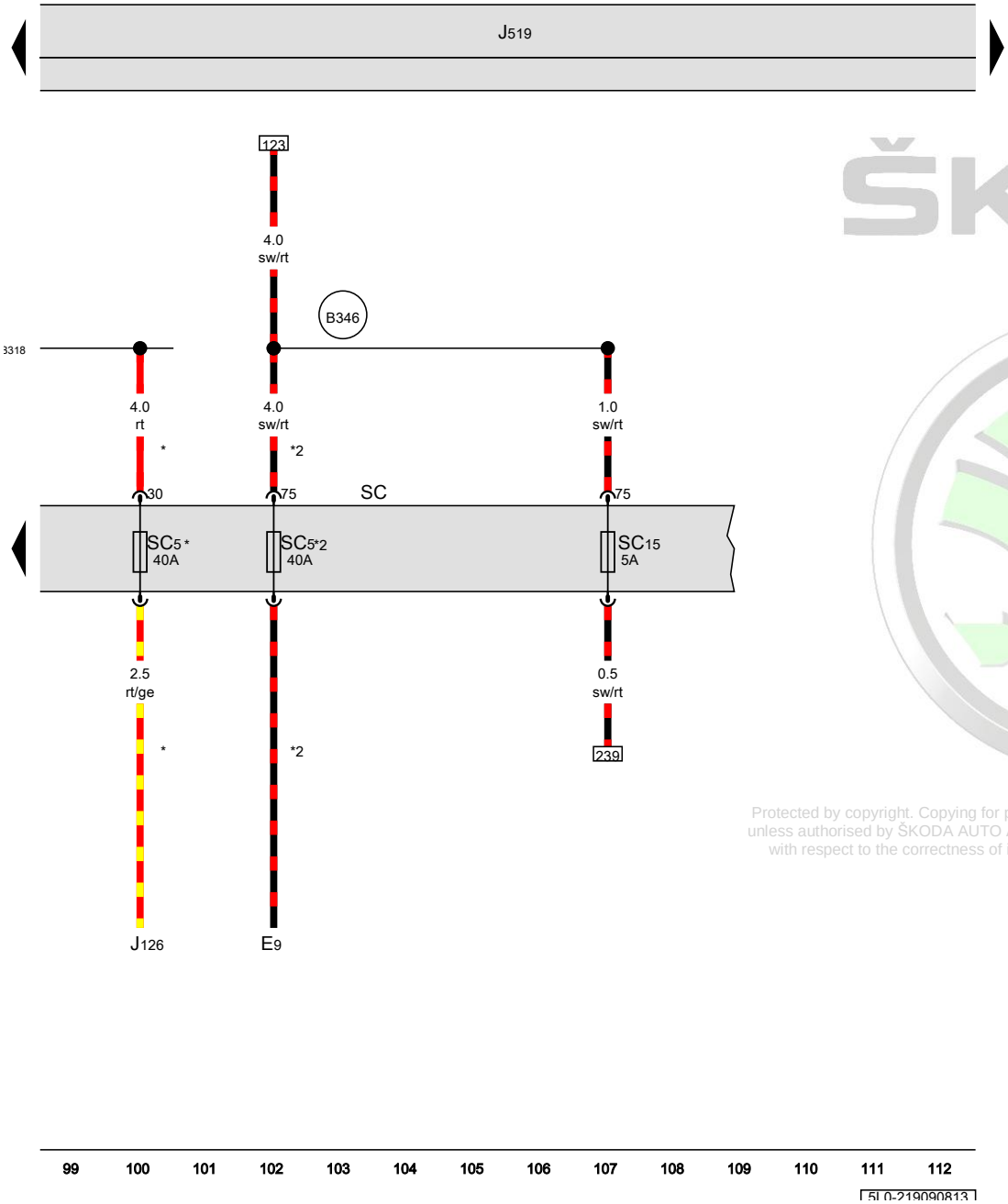

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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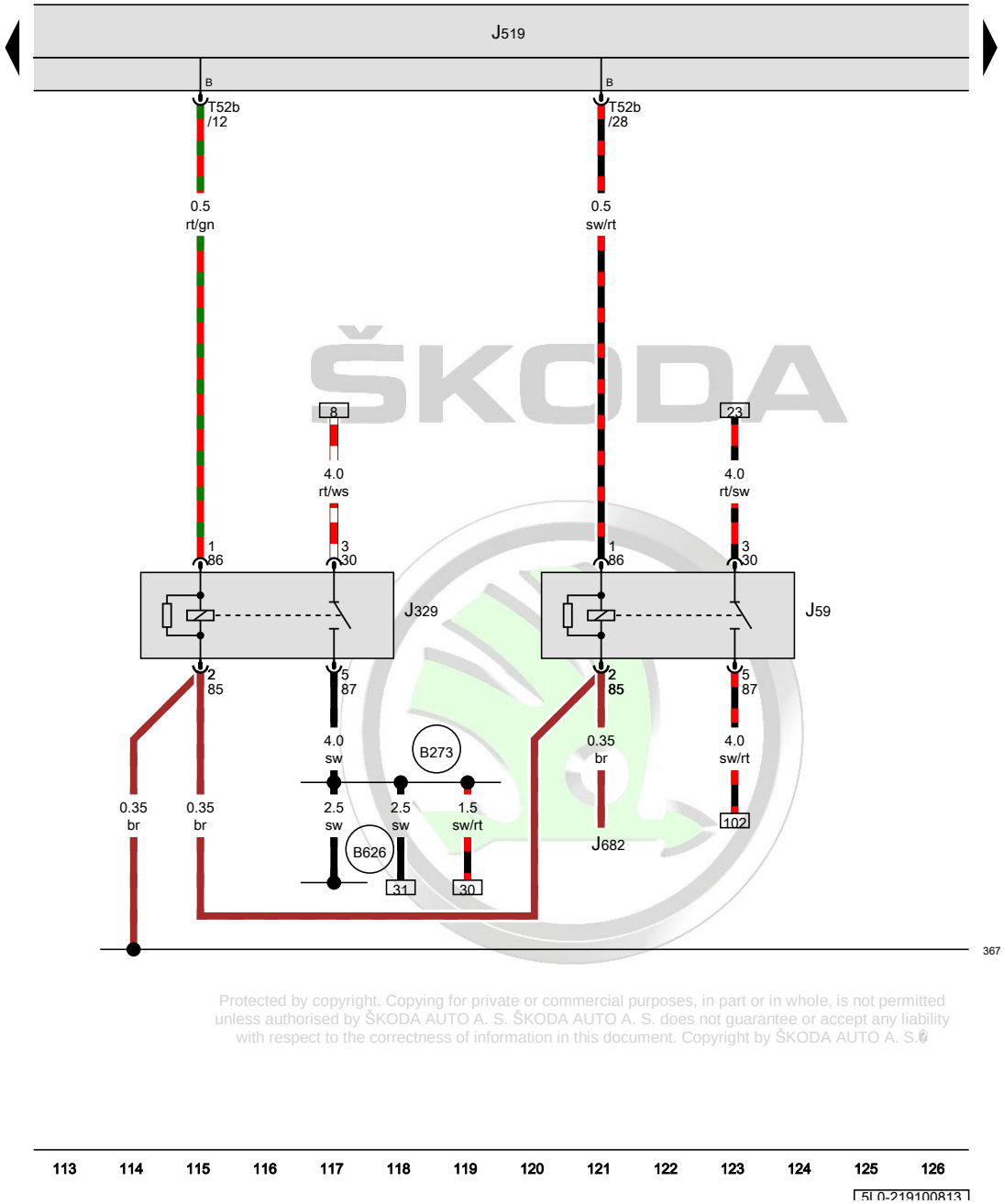
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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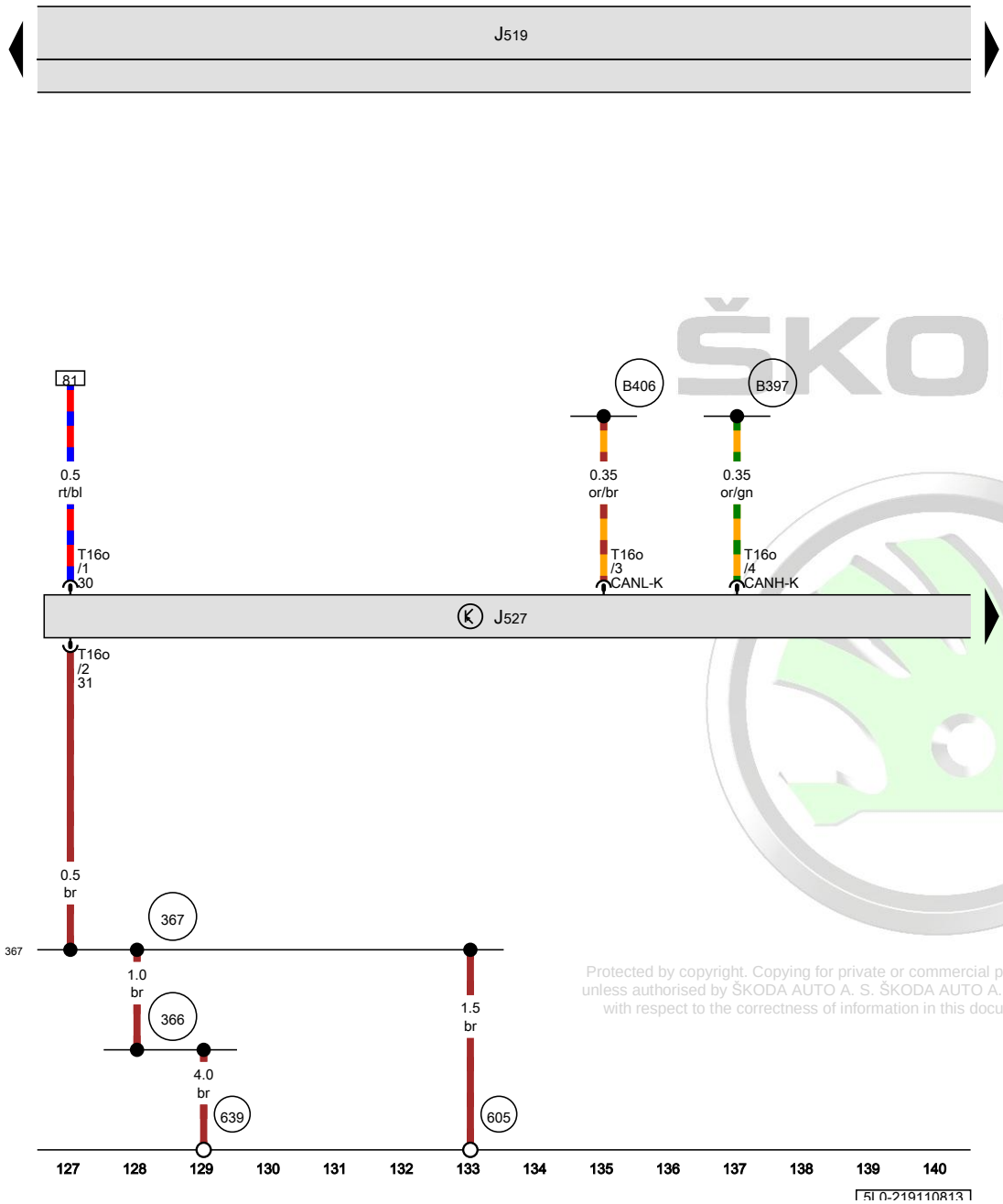

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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or	=	orange
rs	=	pink

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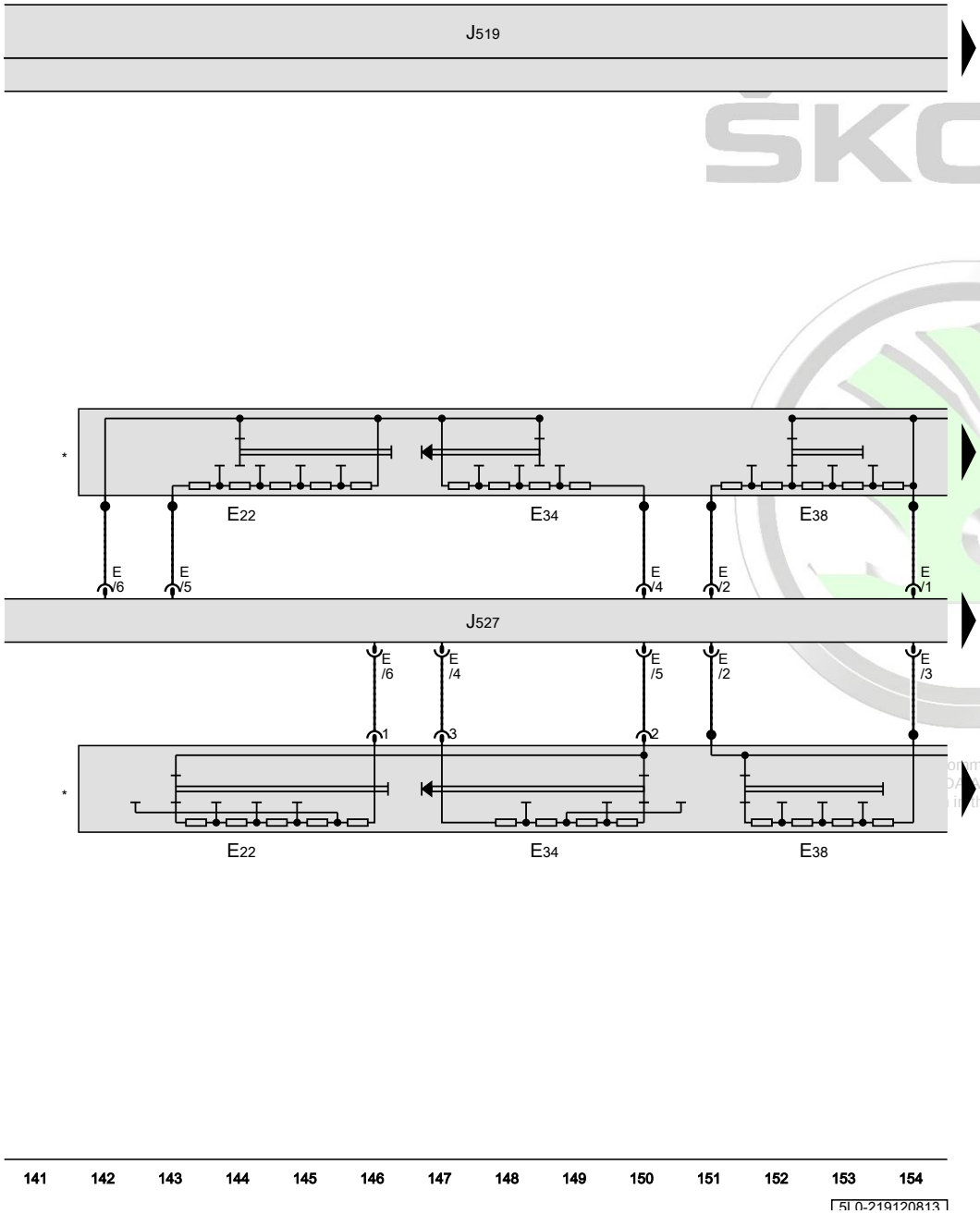
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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ge	=	yellow
or	=	orange
rs	=	pink

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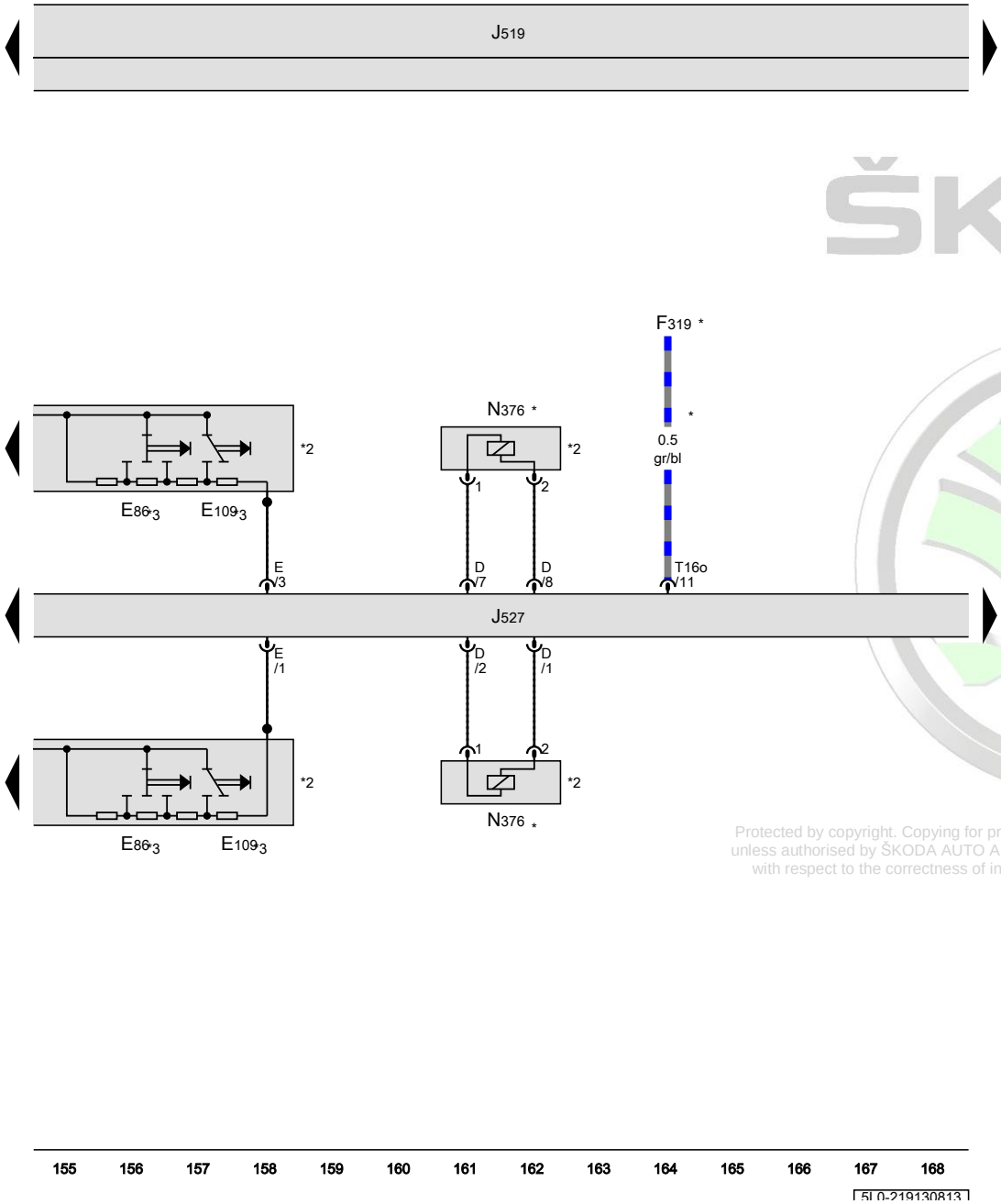
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	According to equipment
*3	Only models with no multifunction steering wheel



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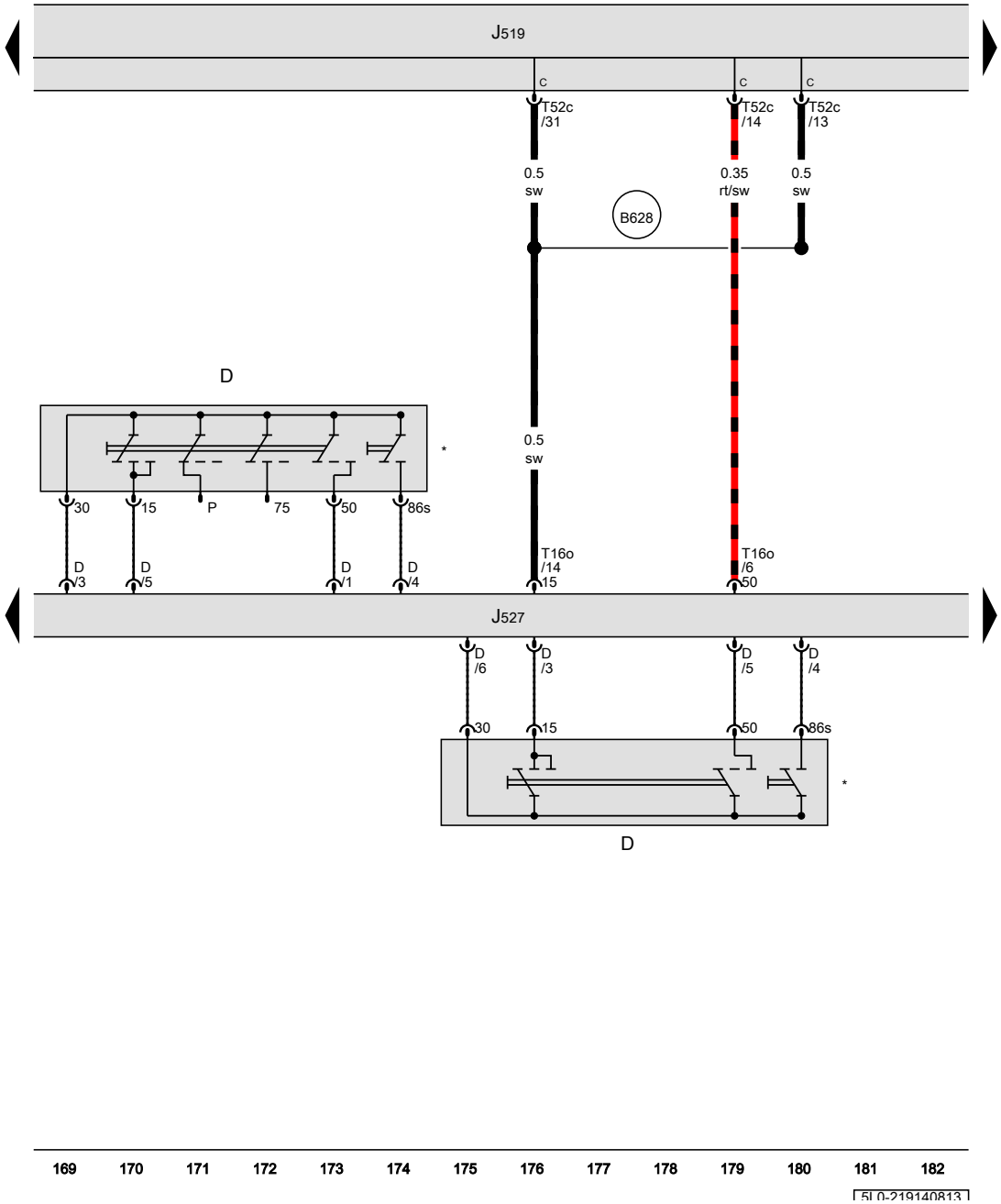

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

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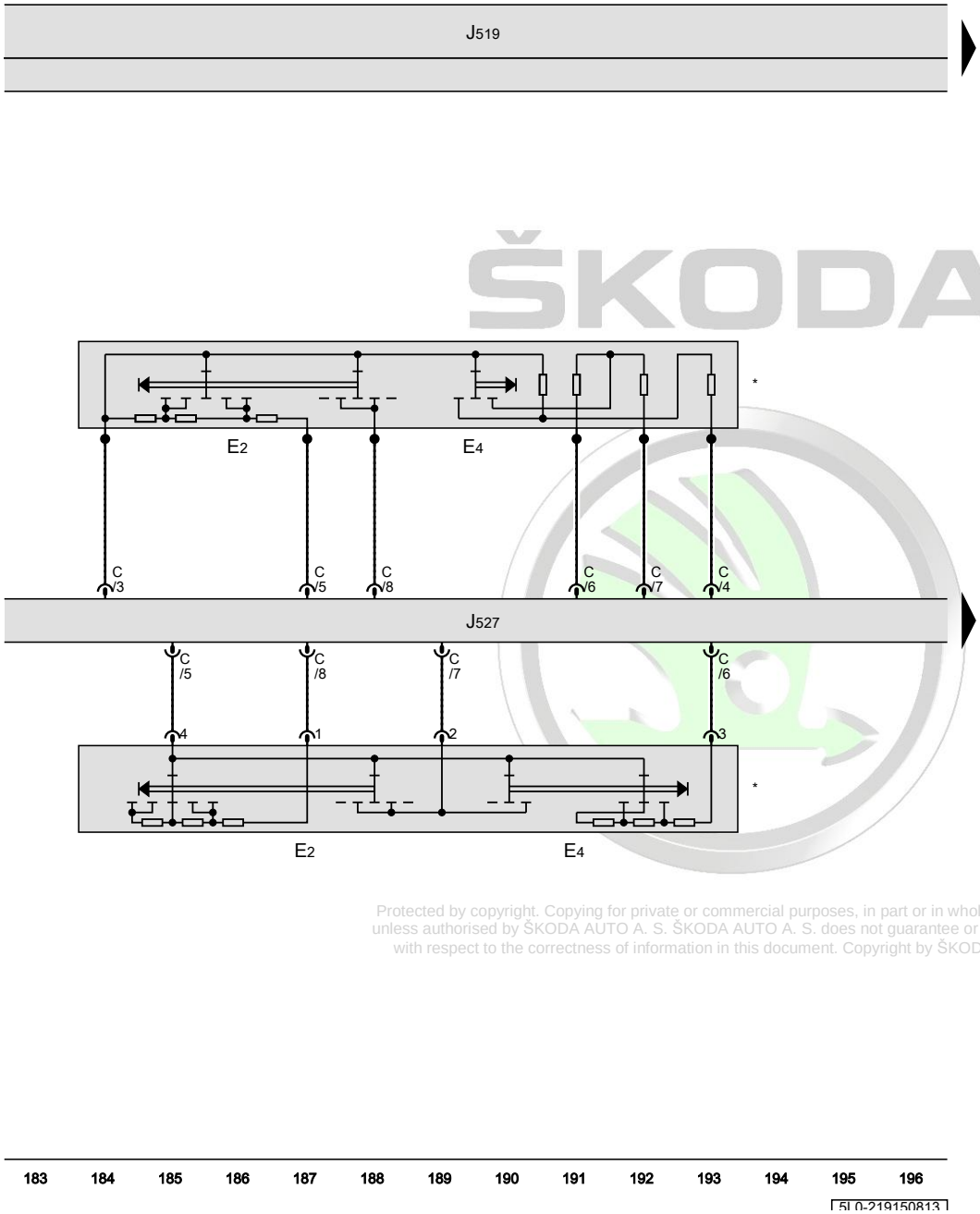
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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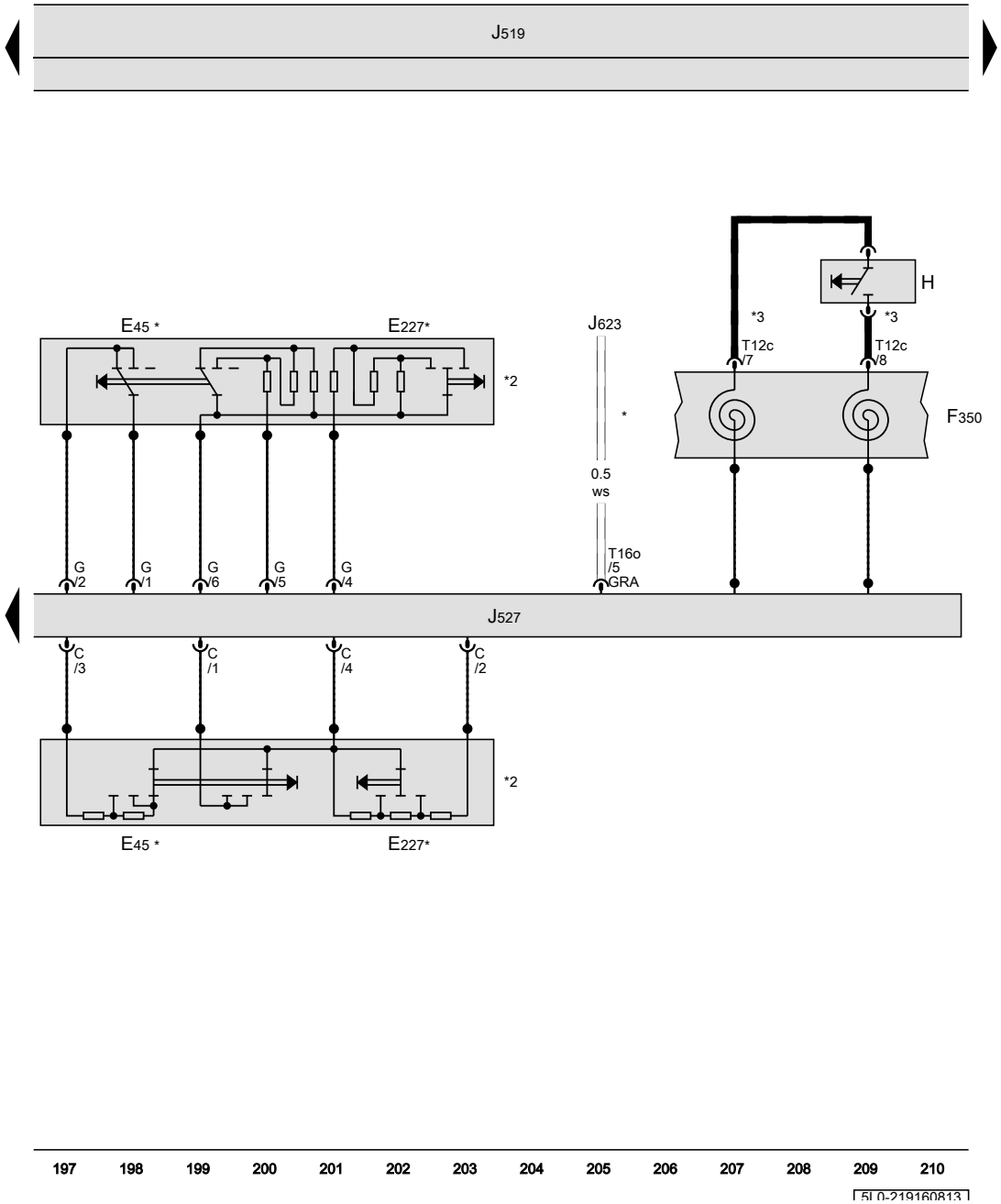

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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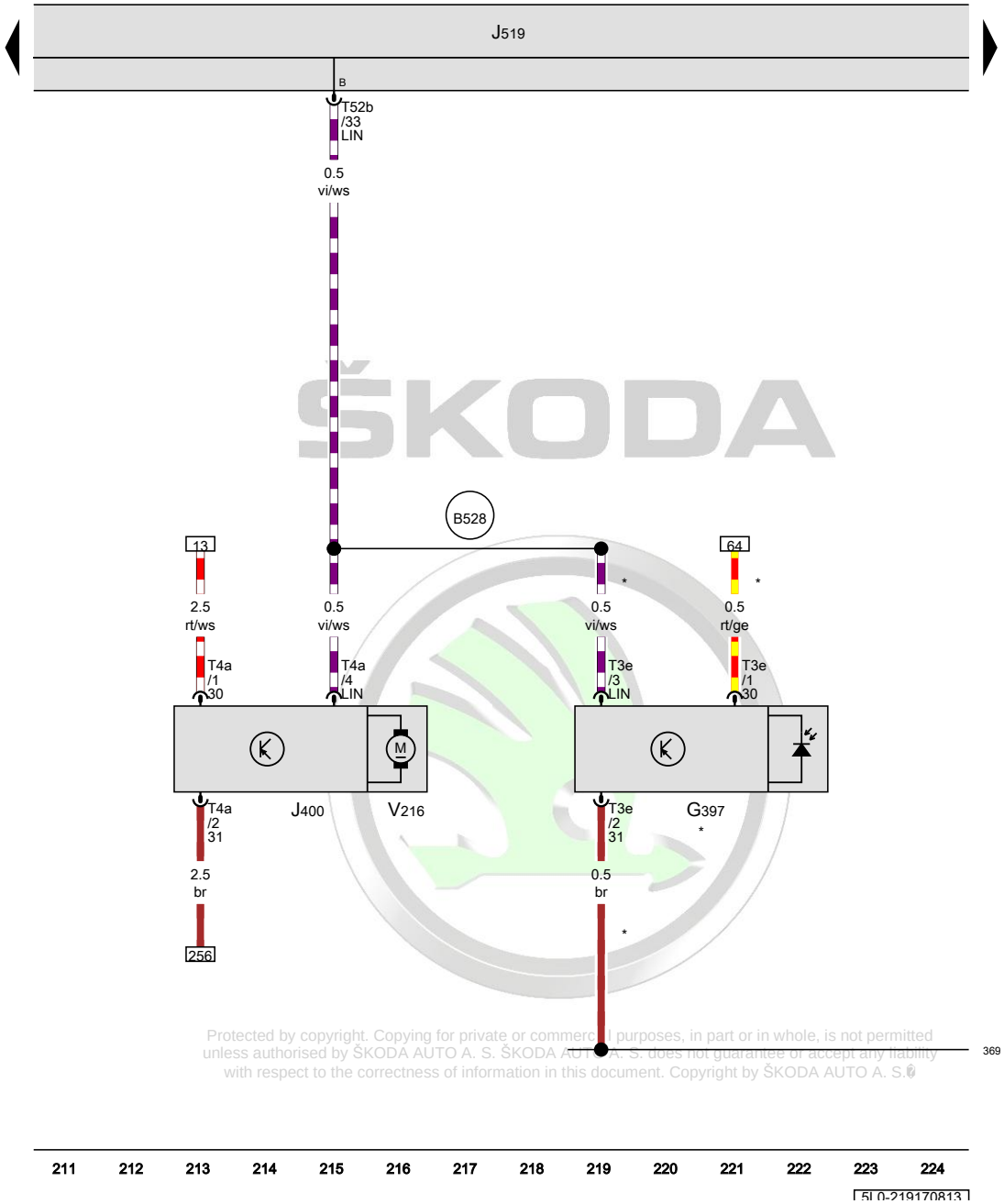

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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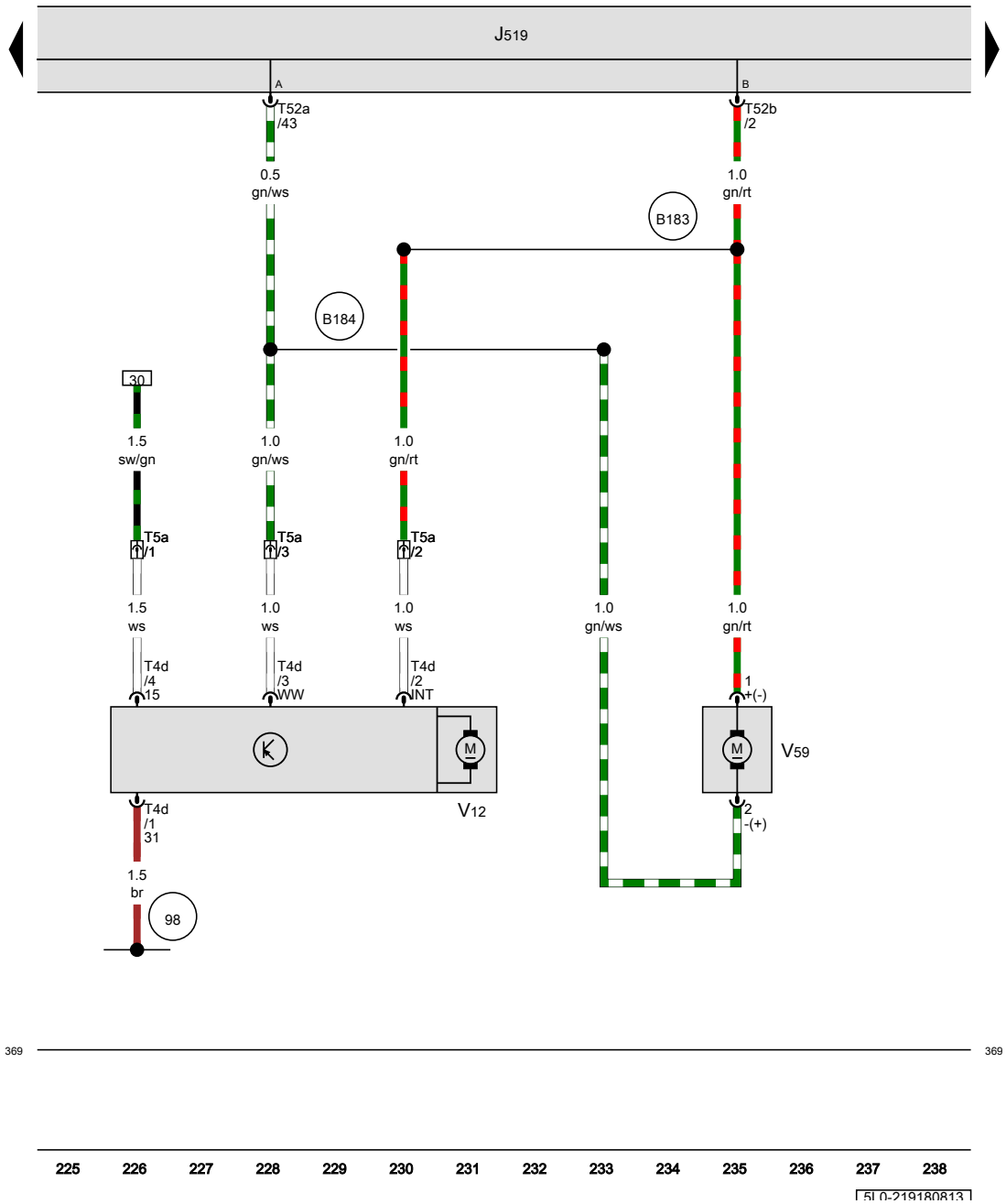

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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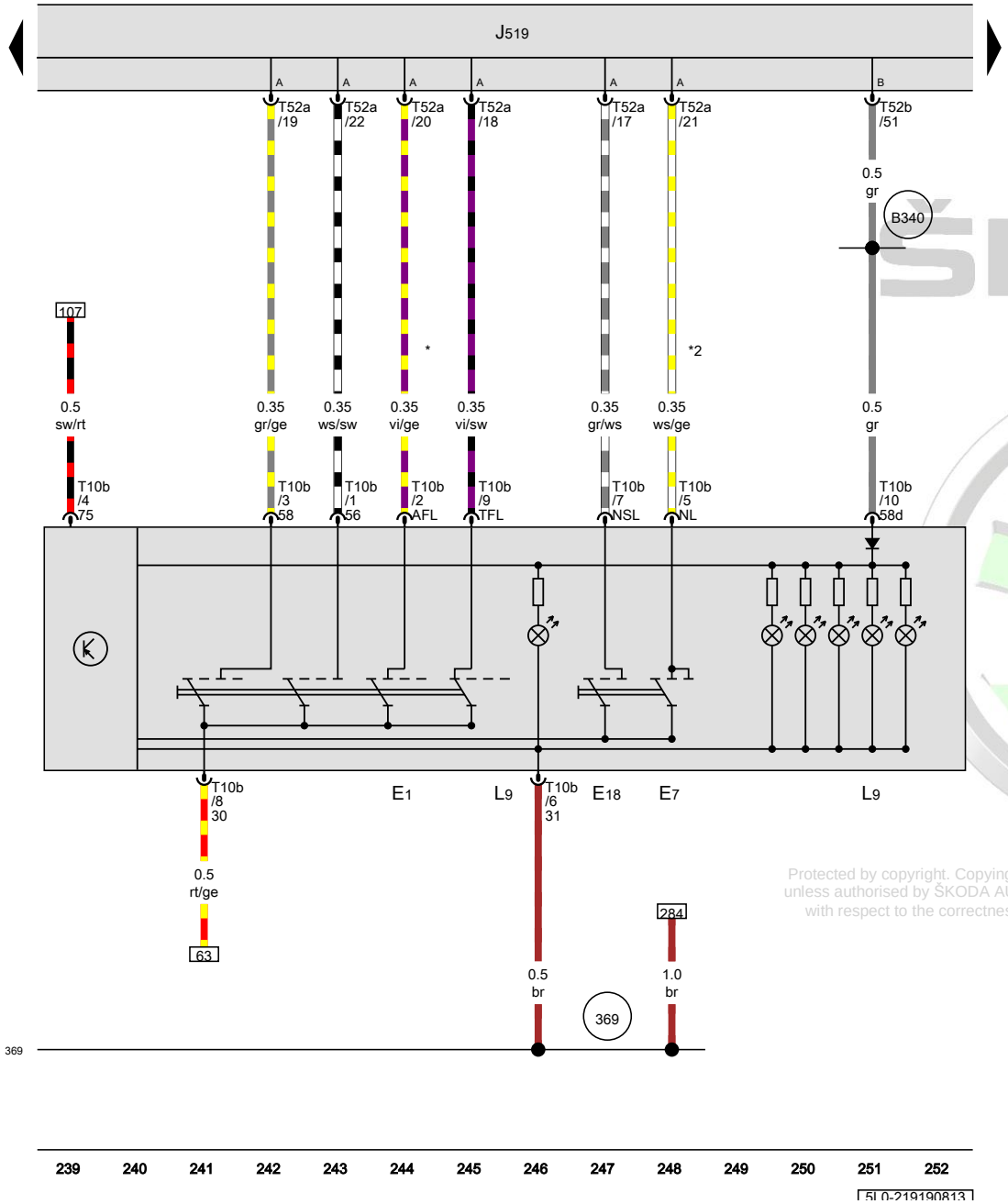

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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sw	=	black
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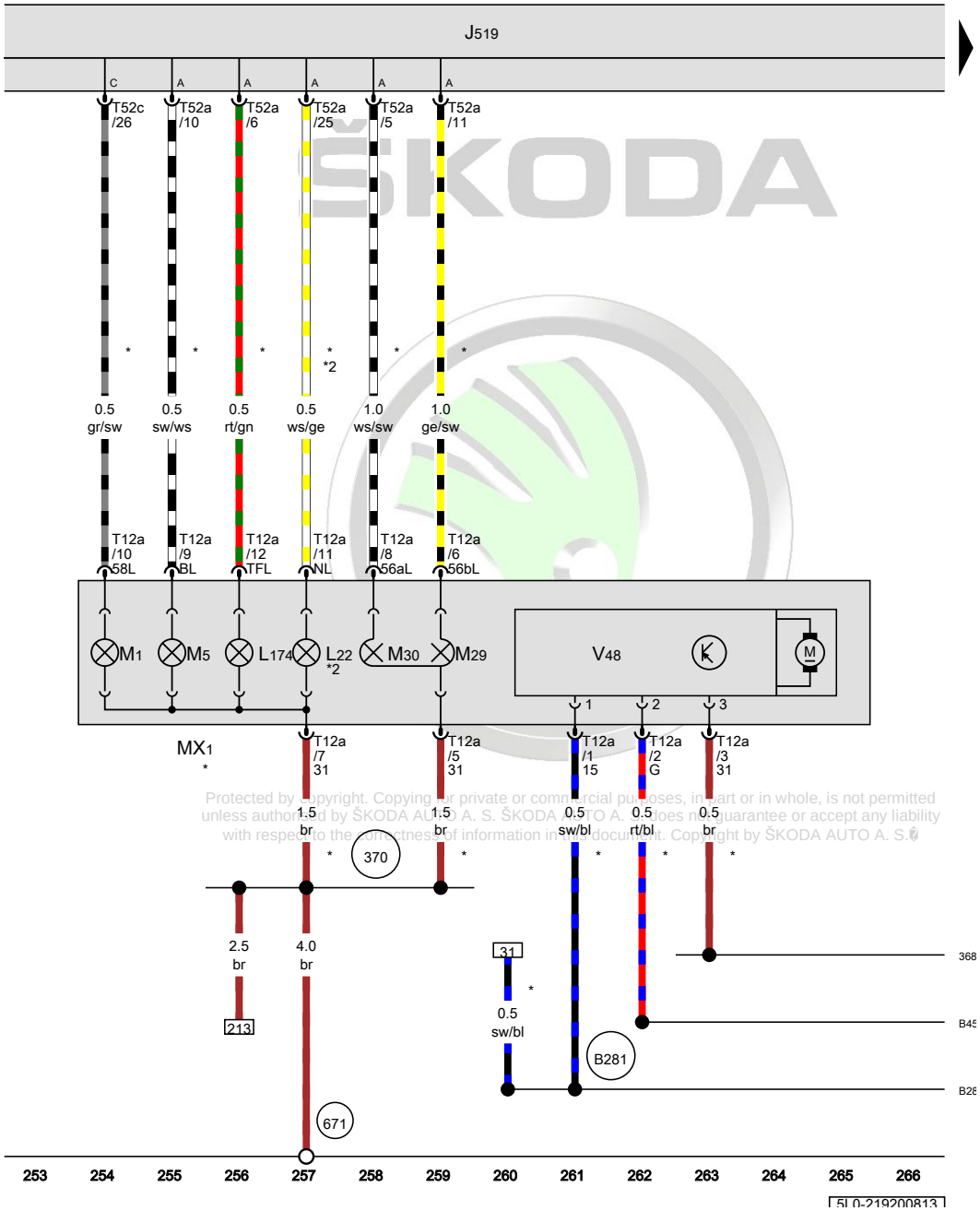

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Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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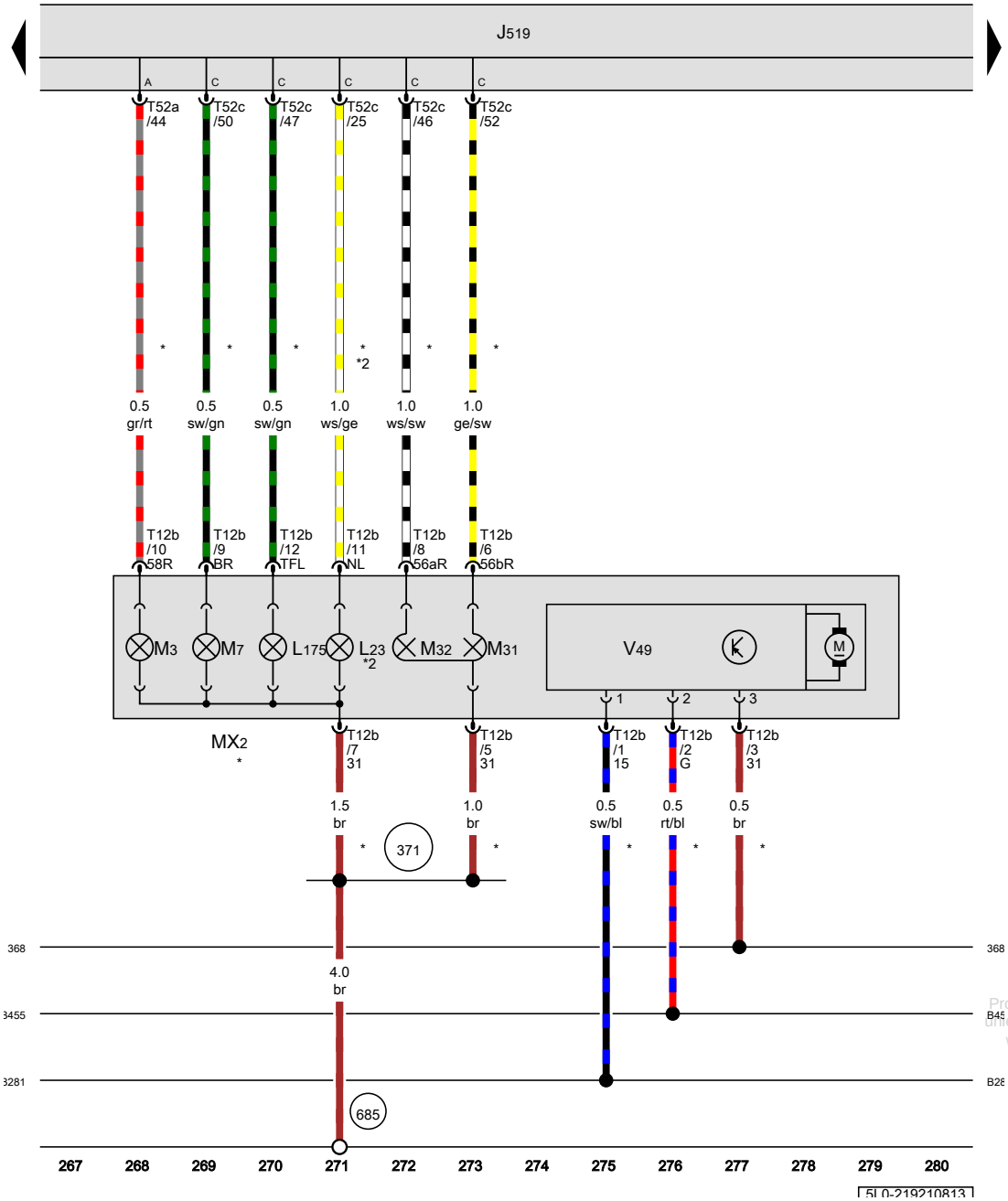
or	=	orange
rs	=	pink



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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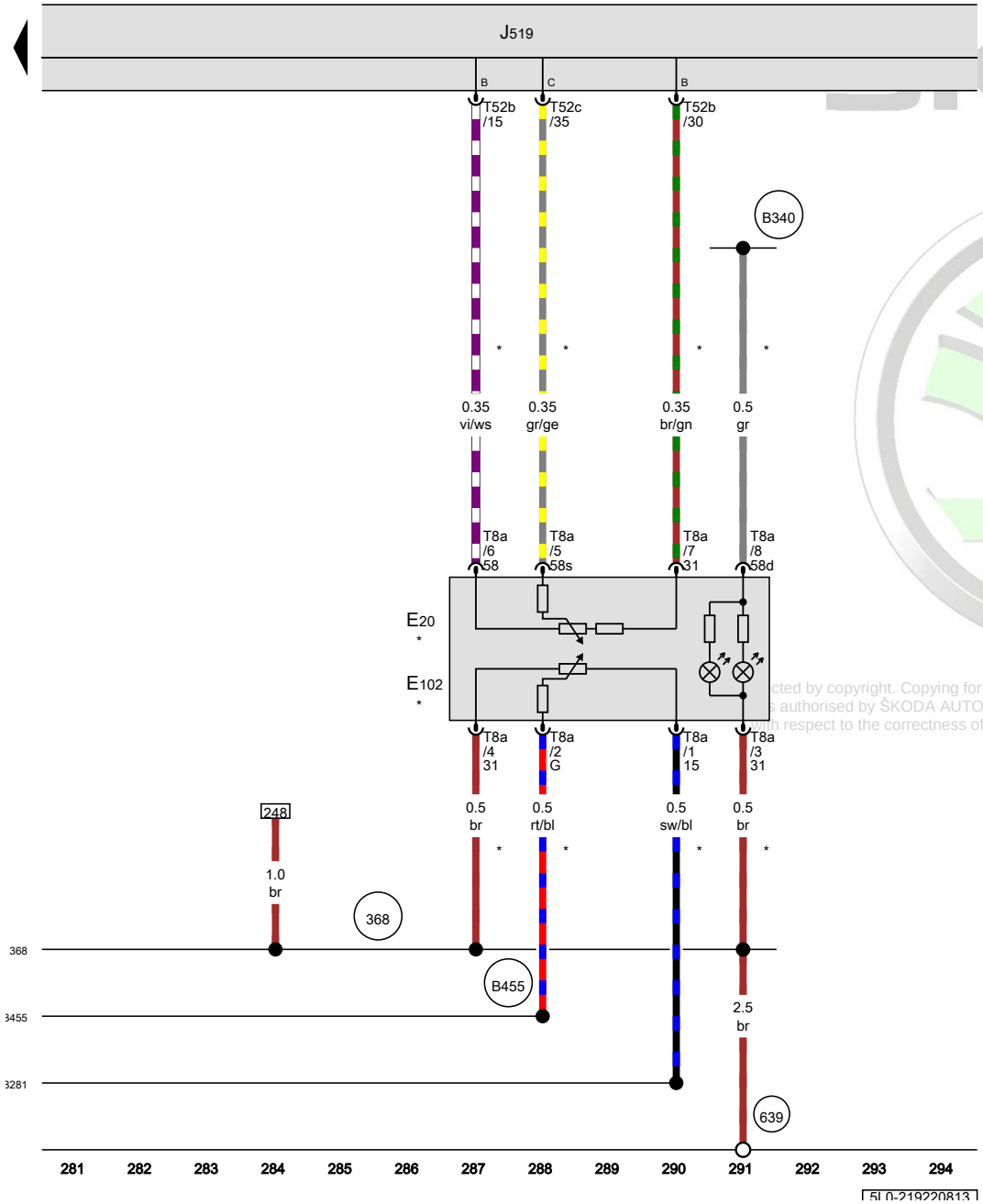

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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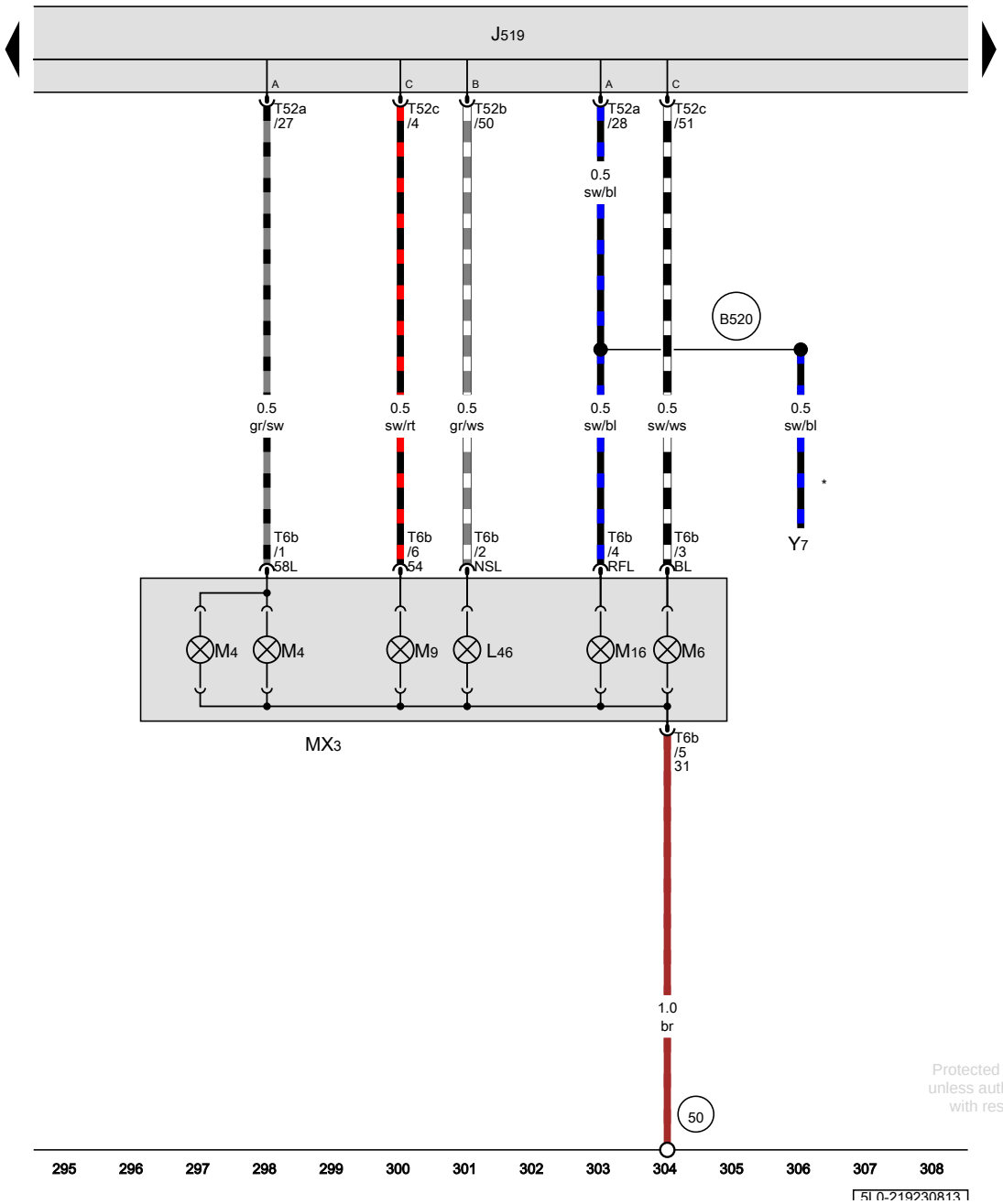

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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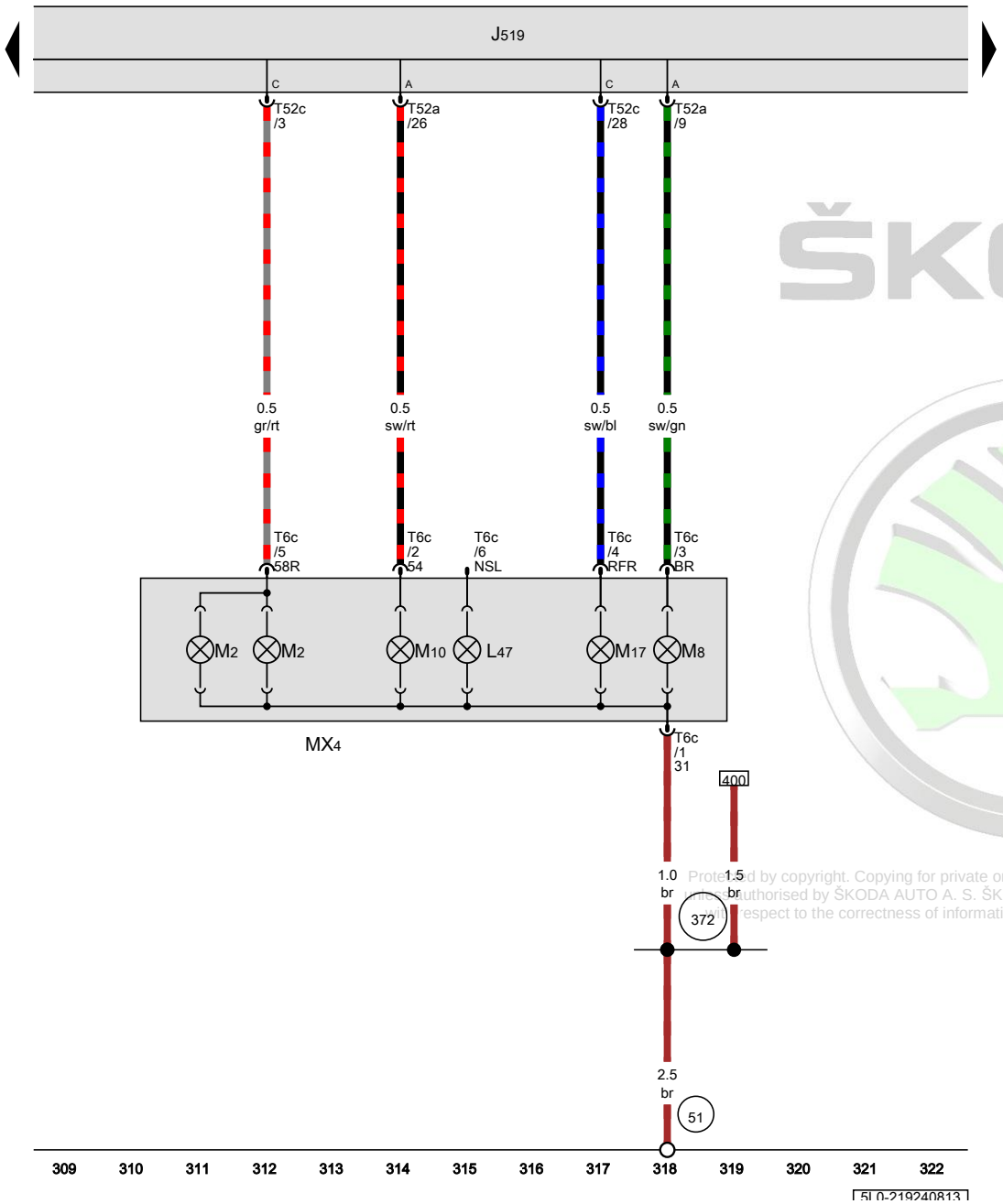

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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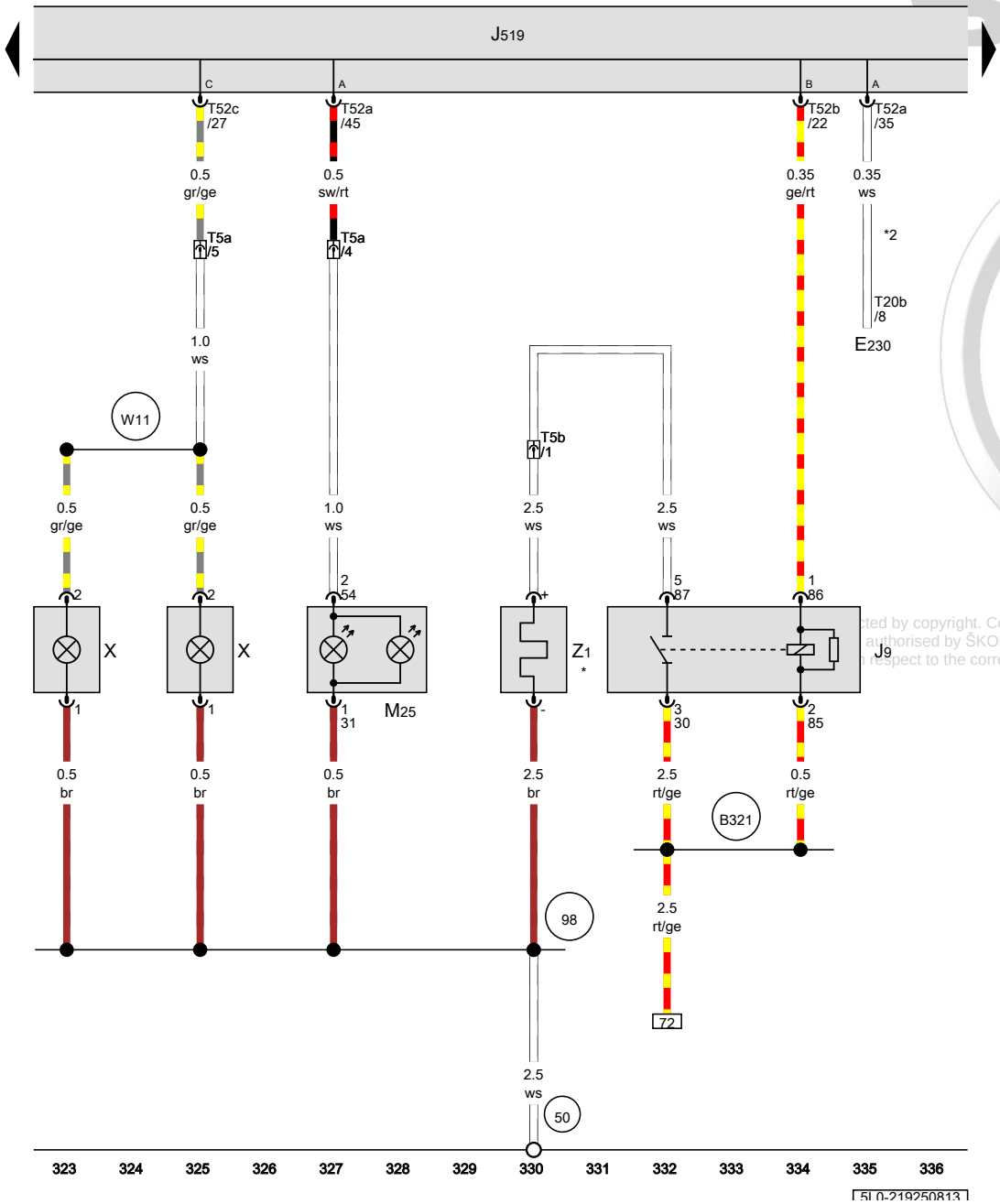

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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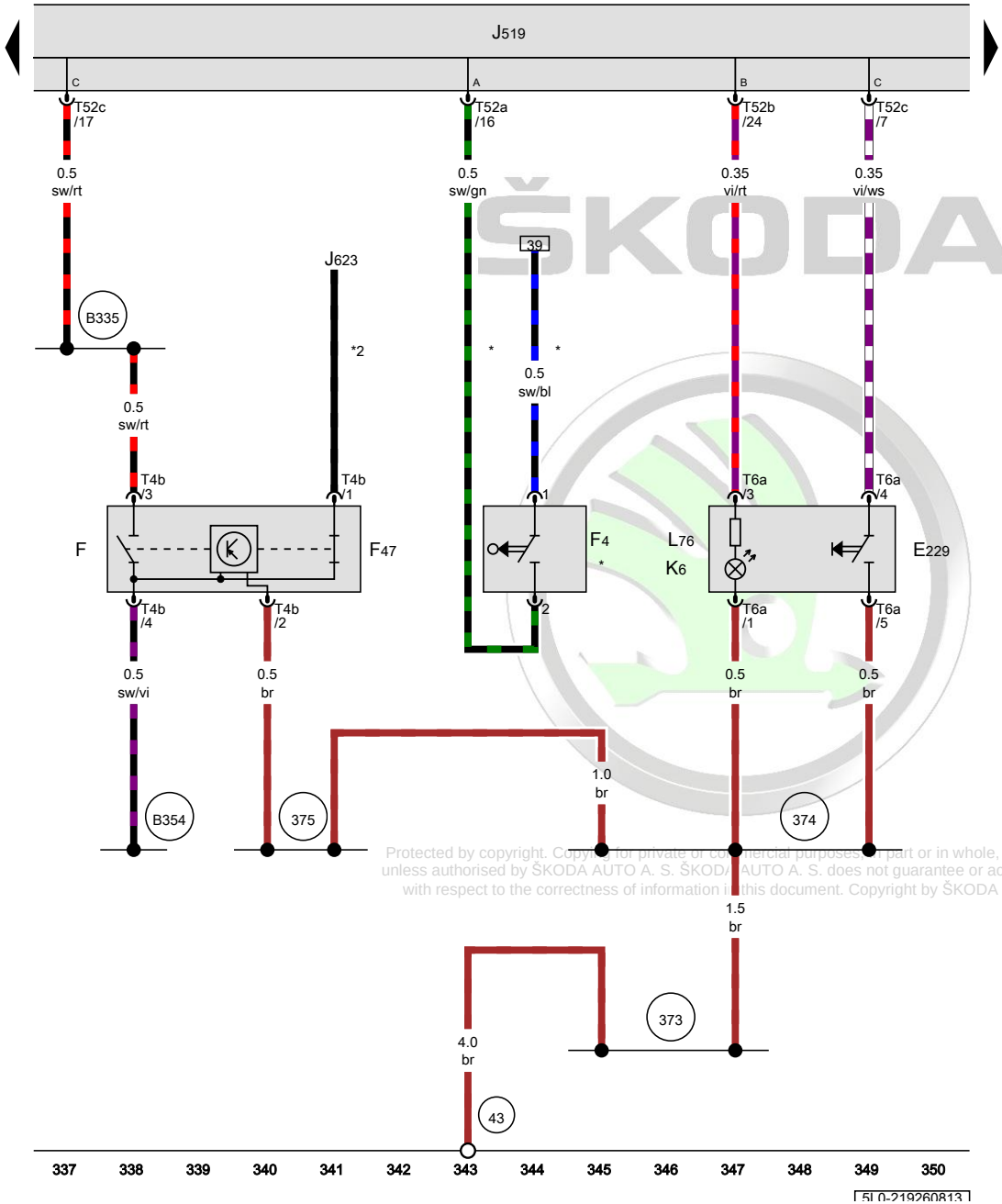

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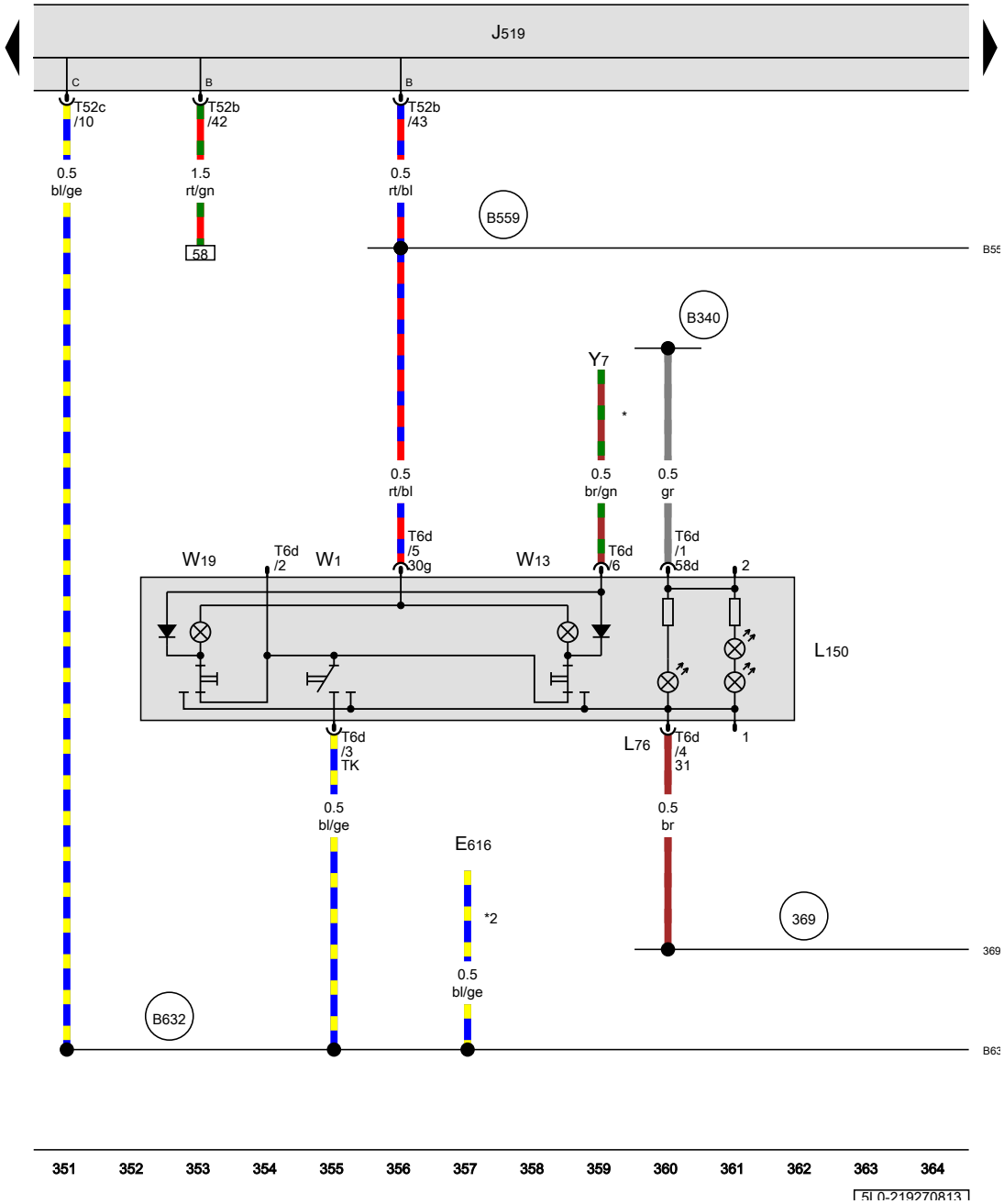
rs = pink

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



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gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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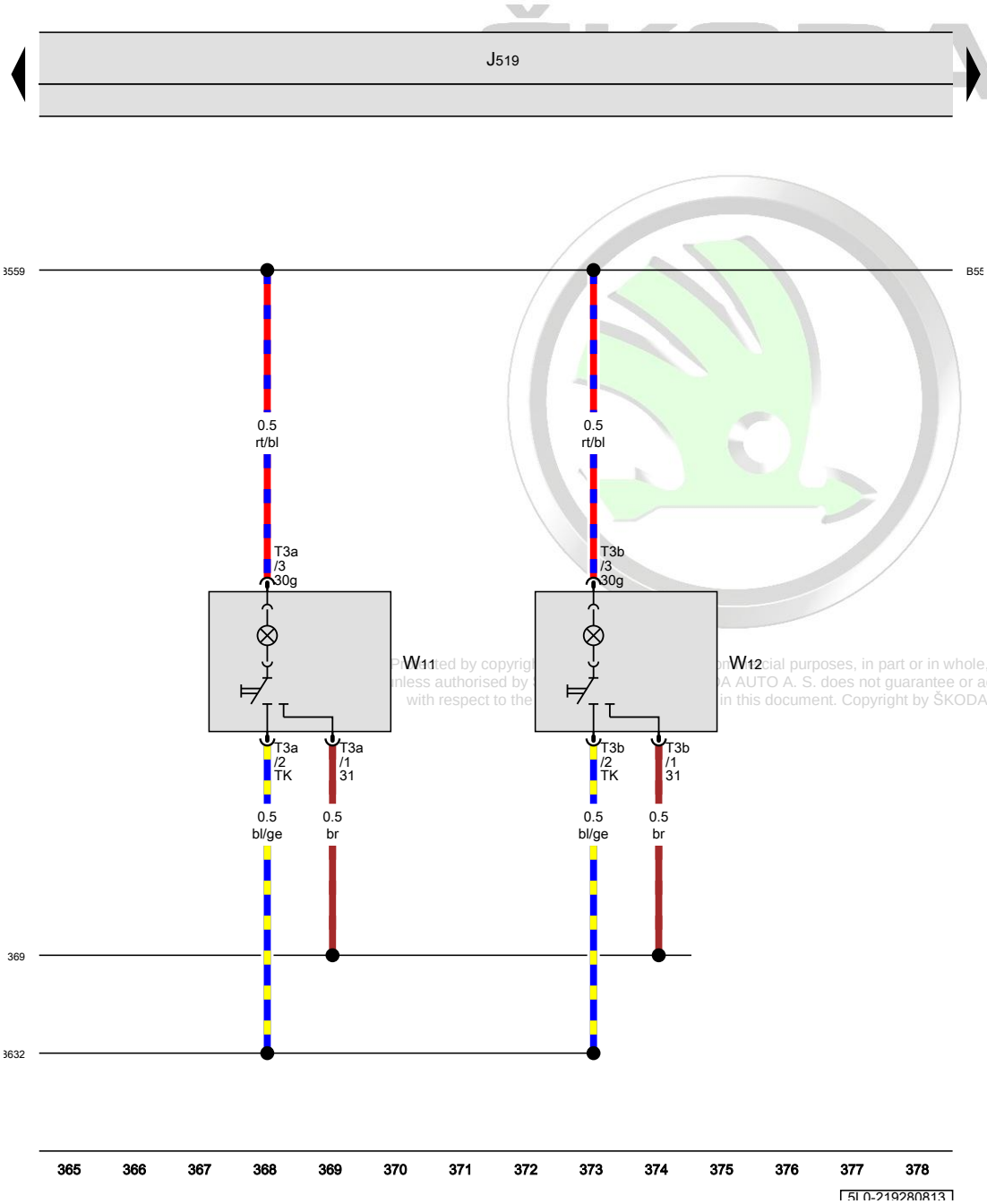

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Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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sw	=	black
ro	=	red
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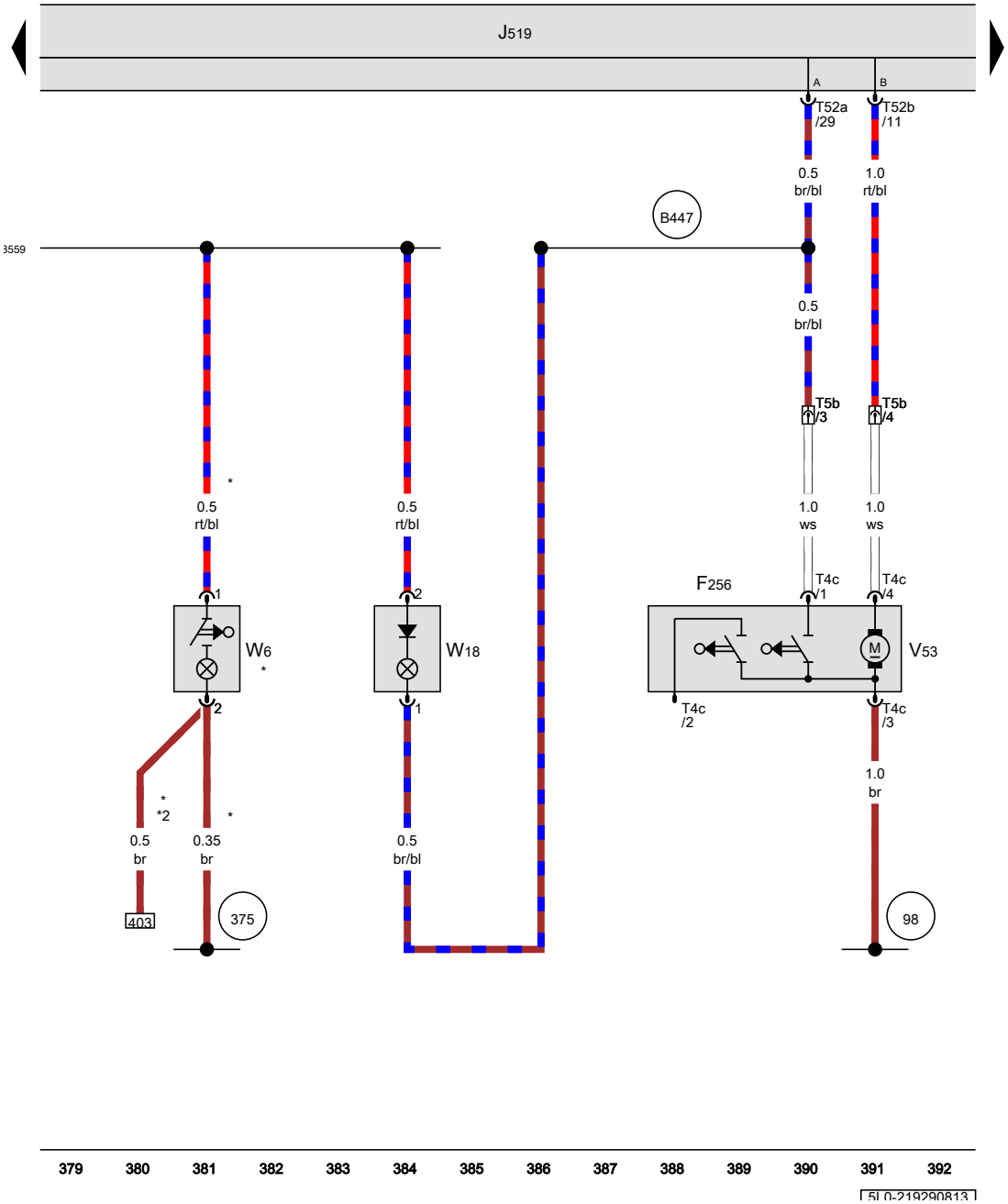

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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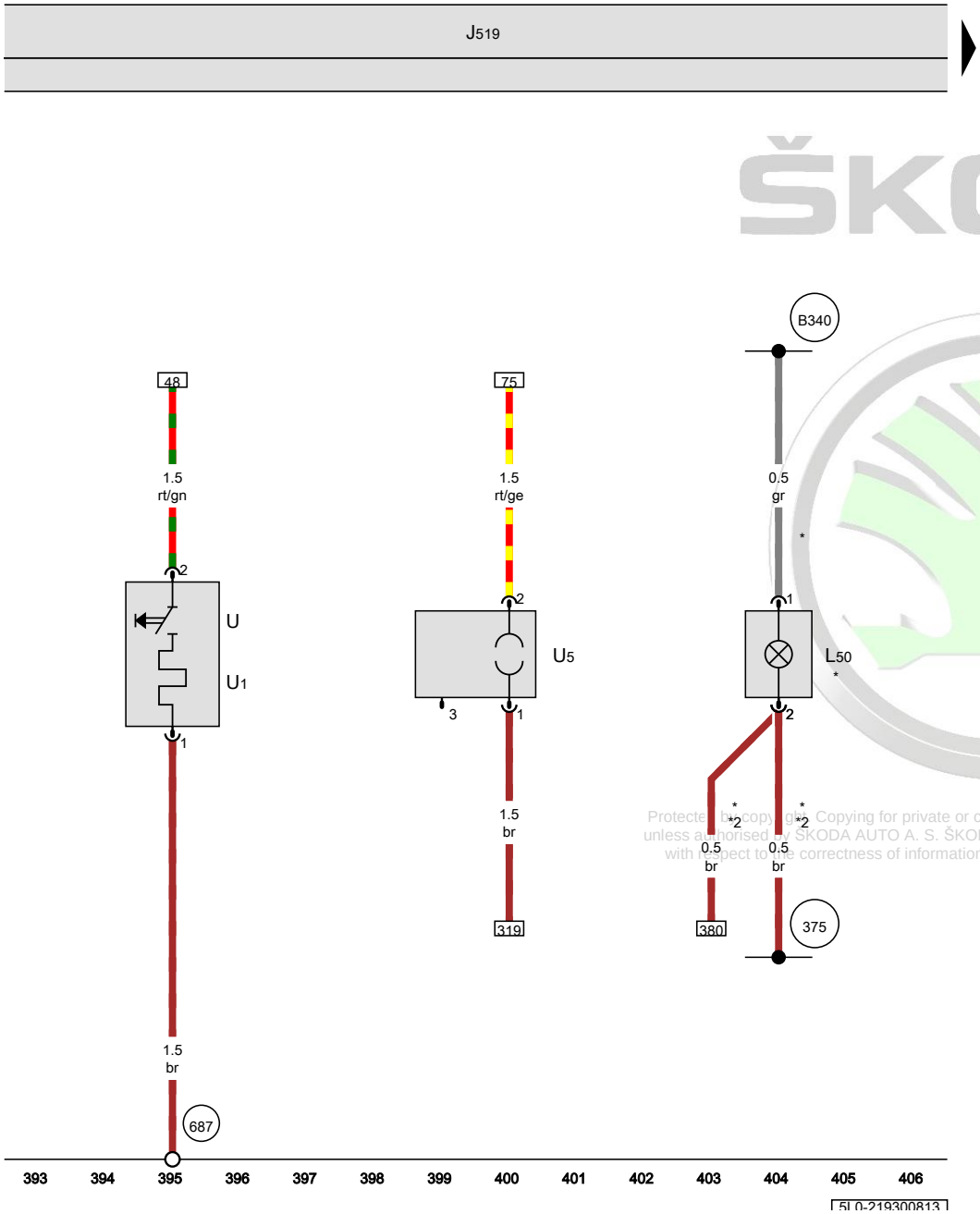
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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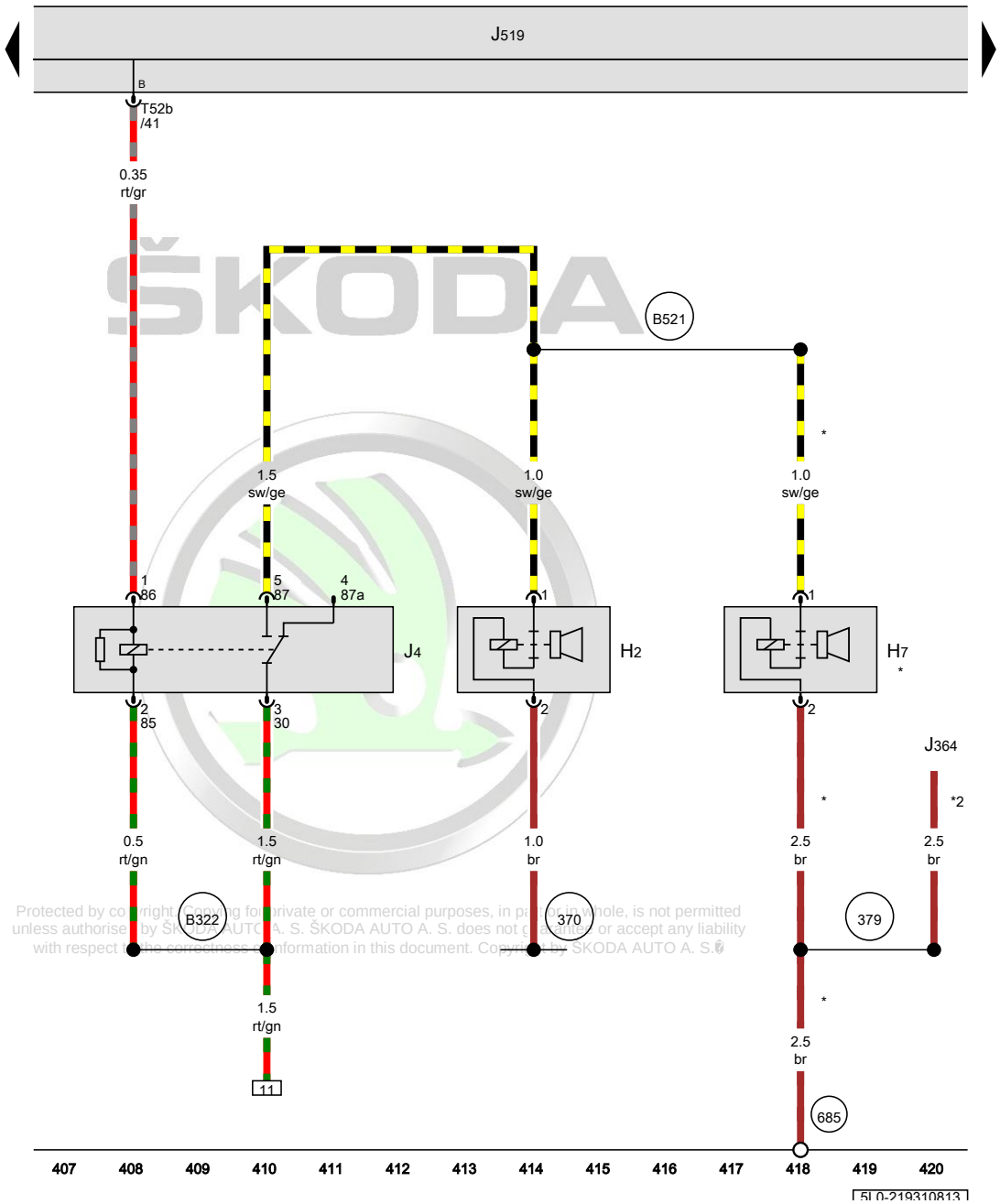

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Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
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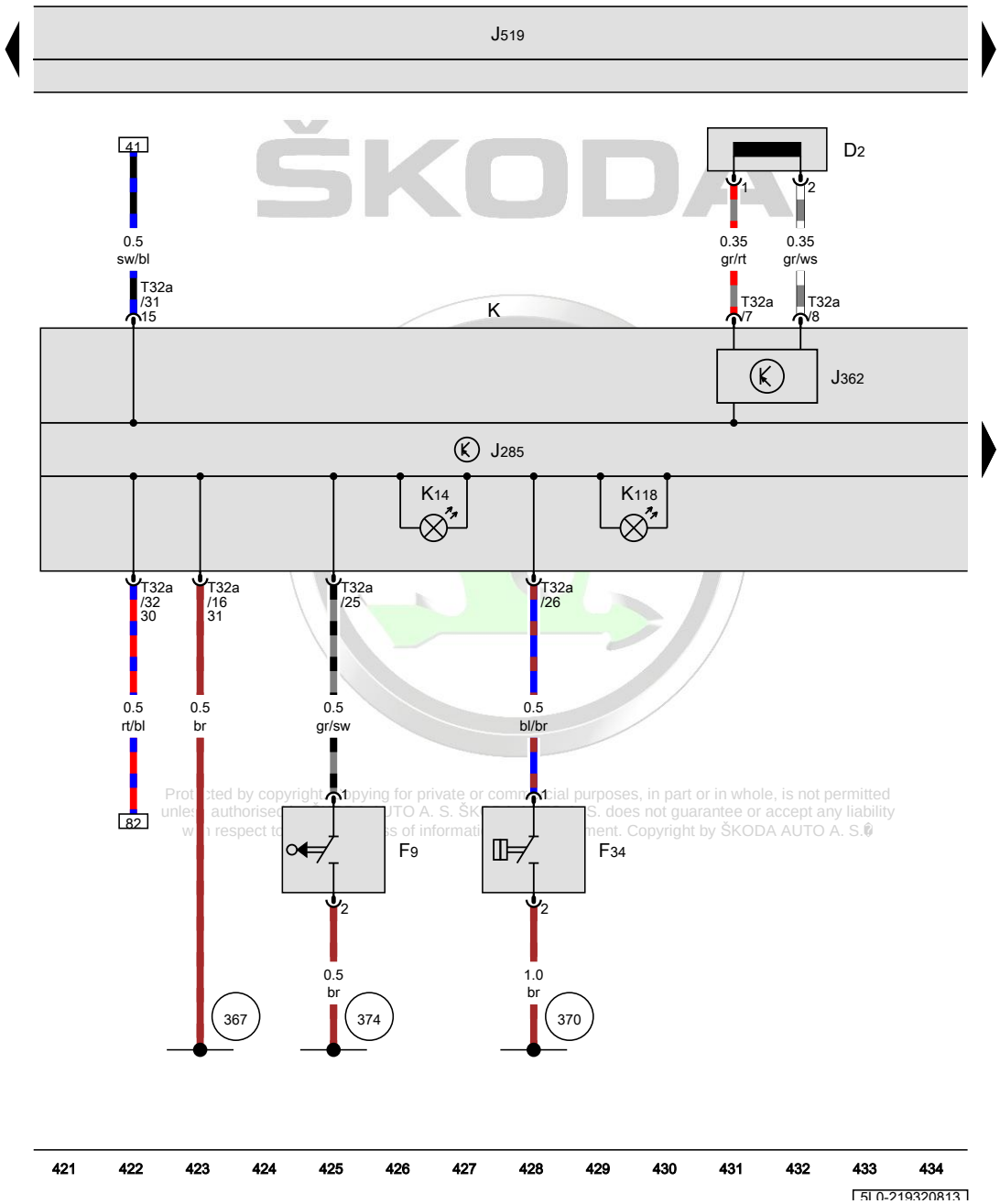

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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sw	=	black
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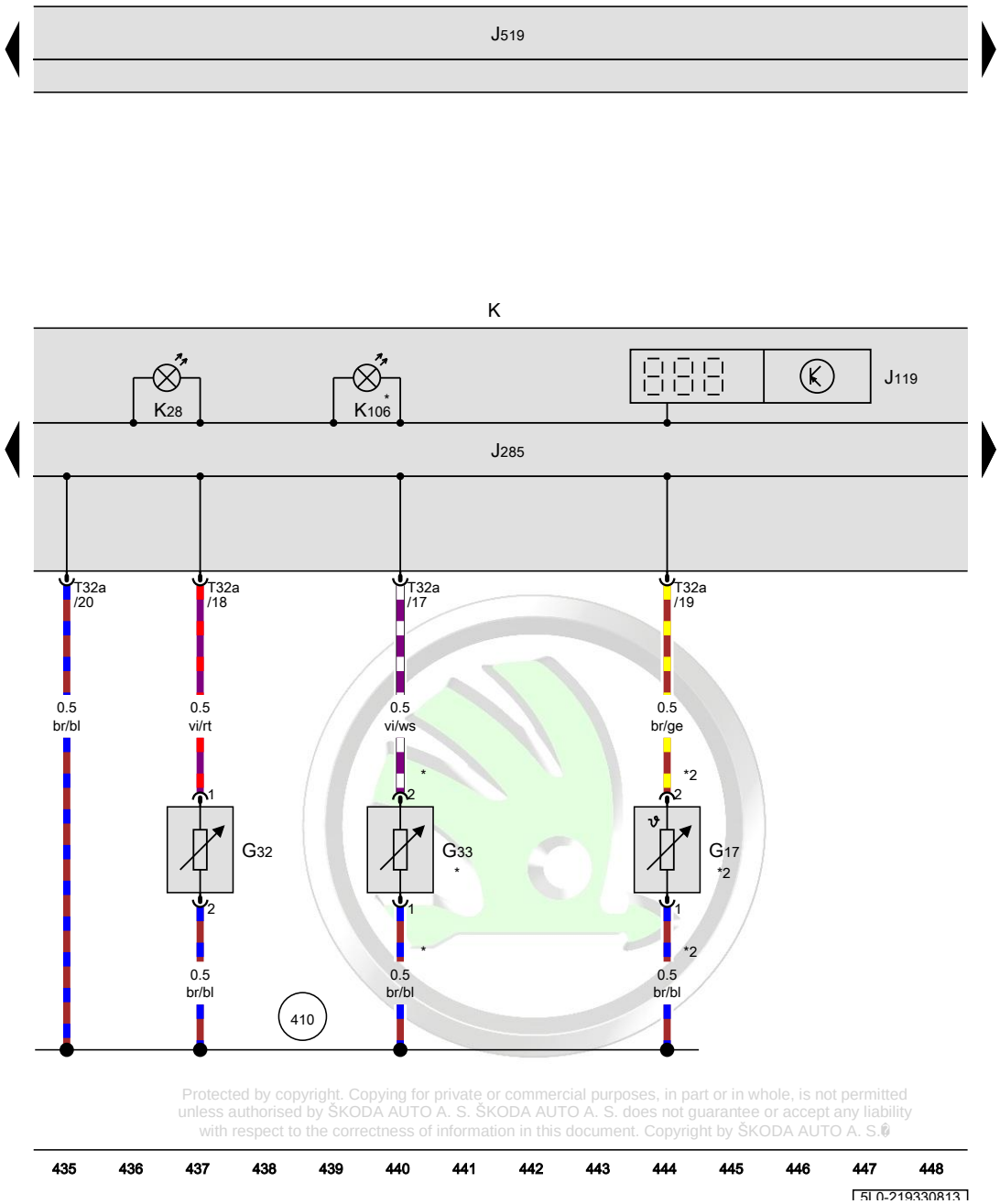

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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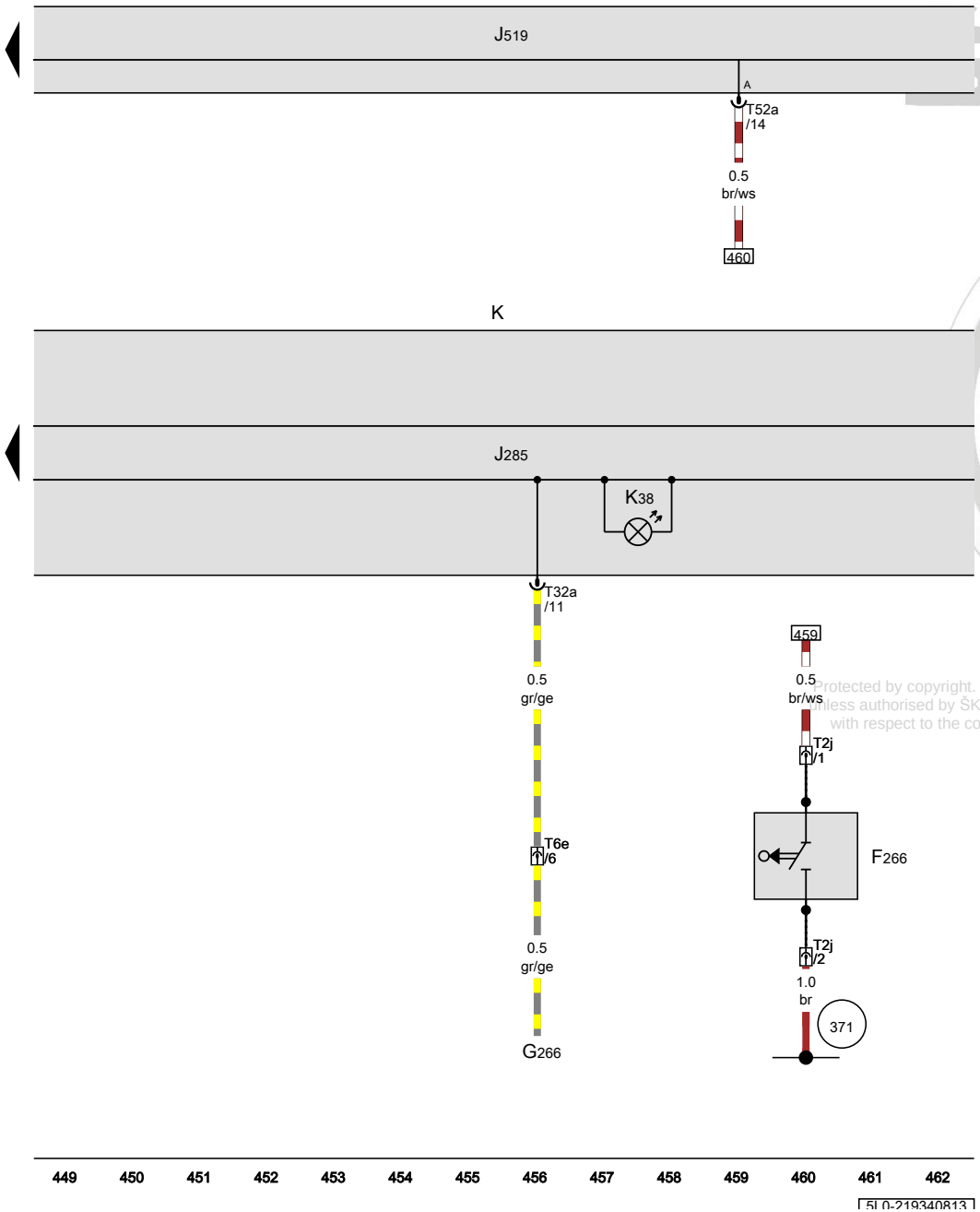

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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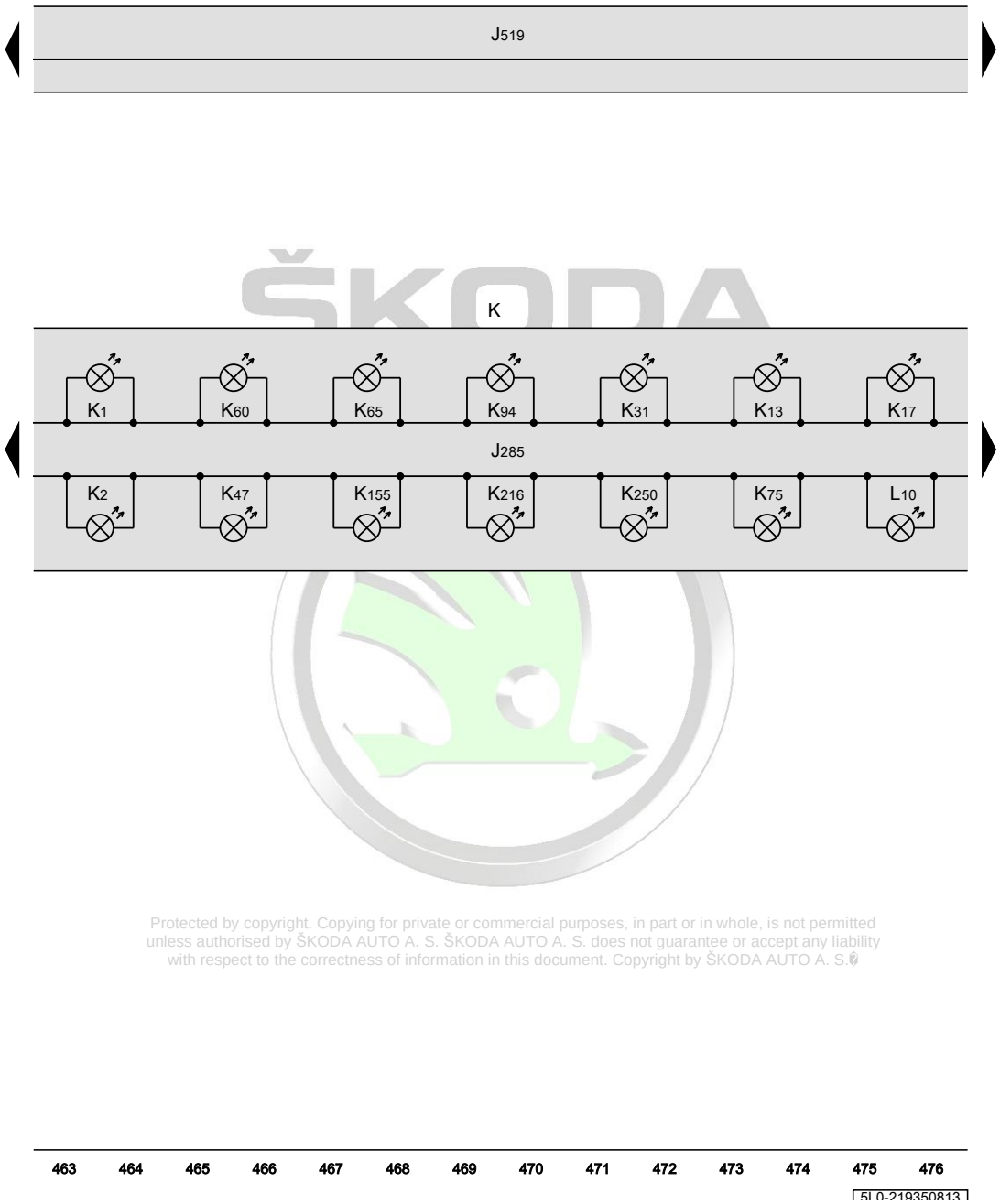

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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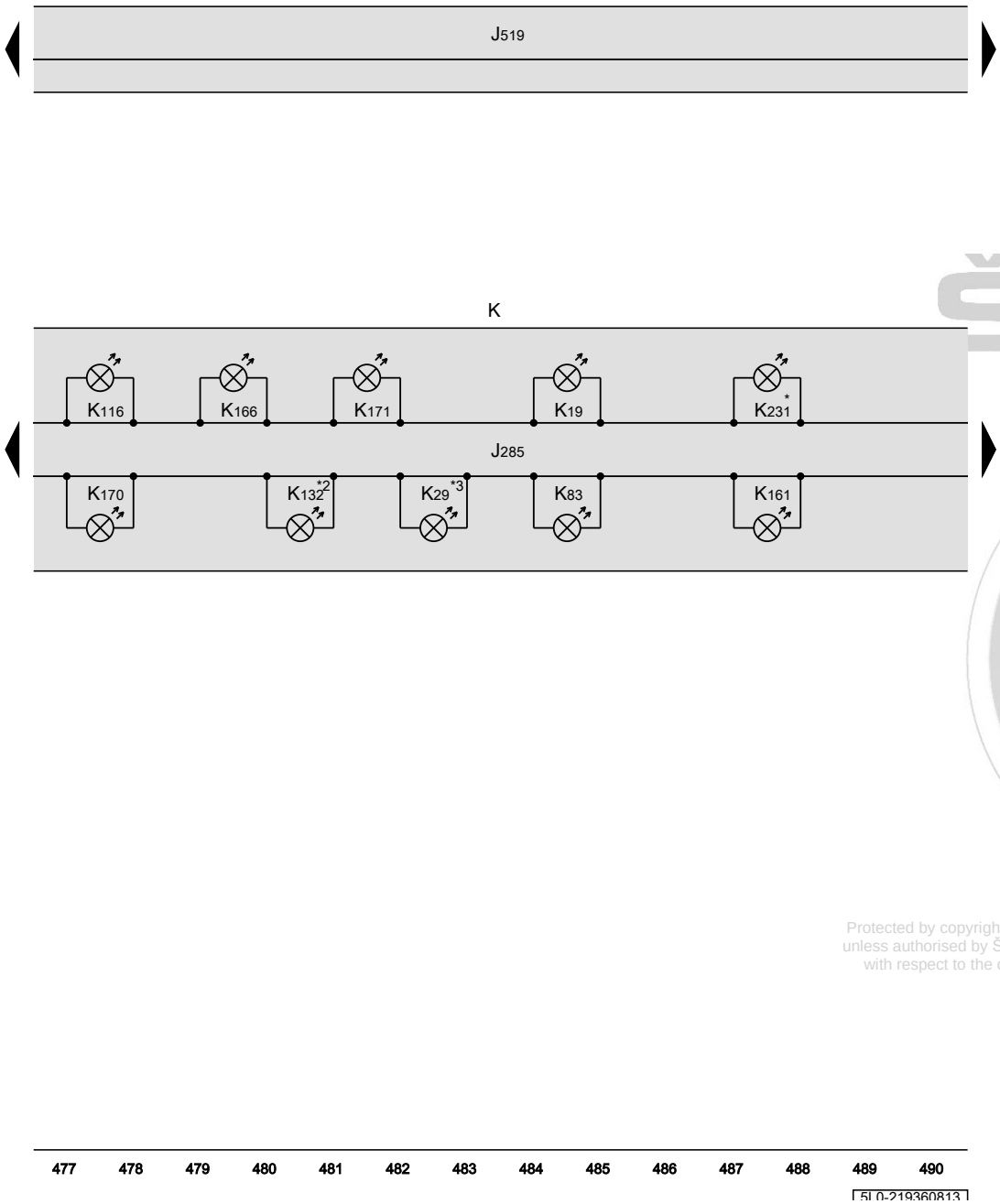

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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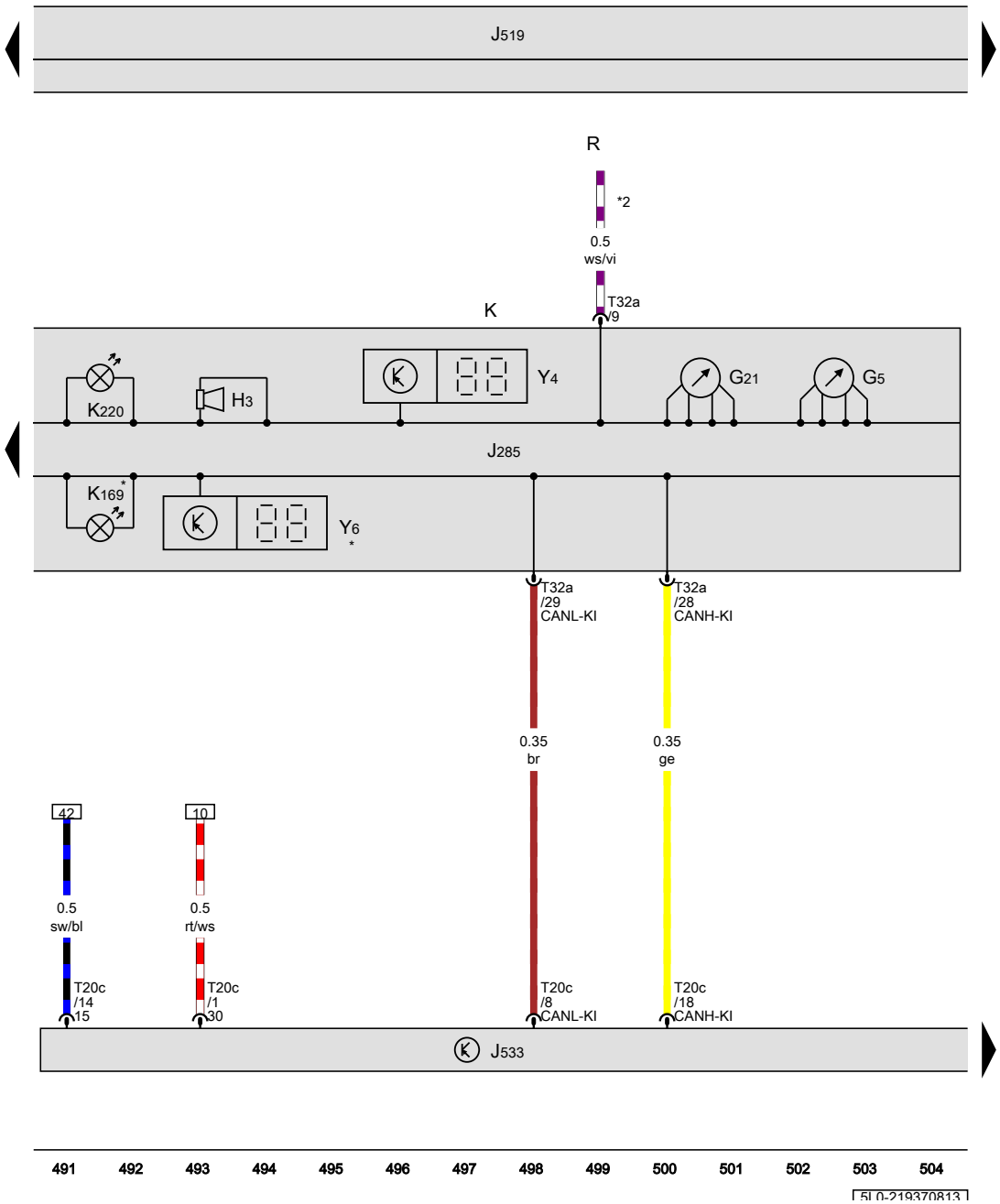

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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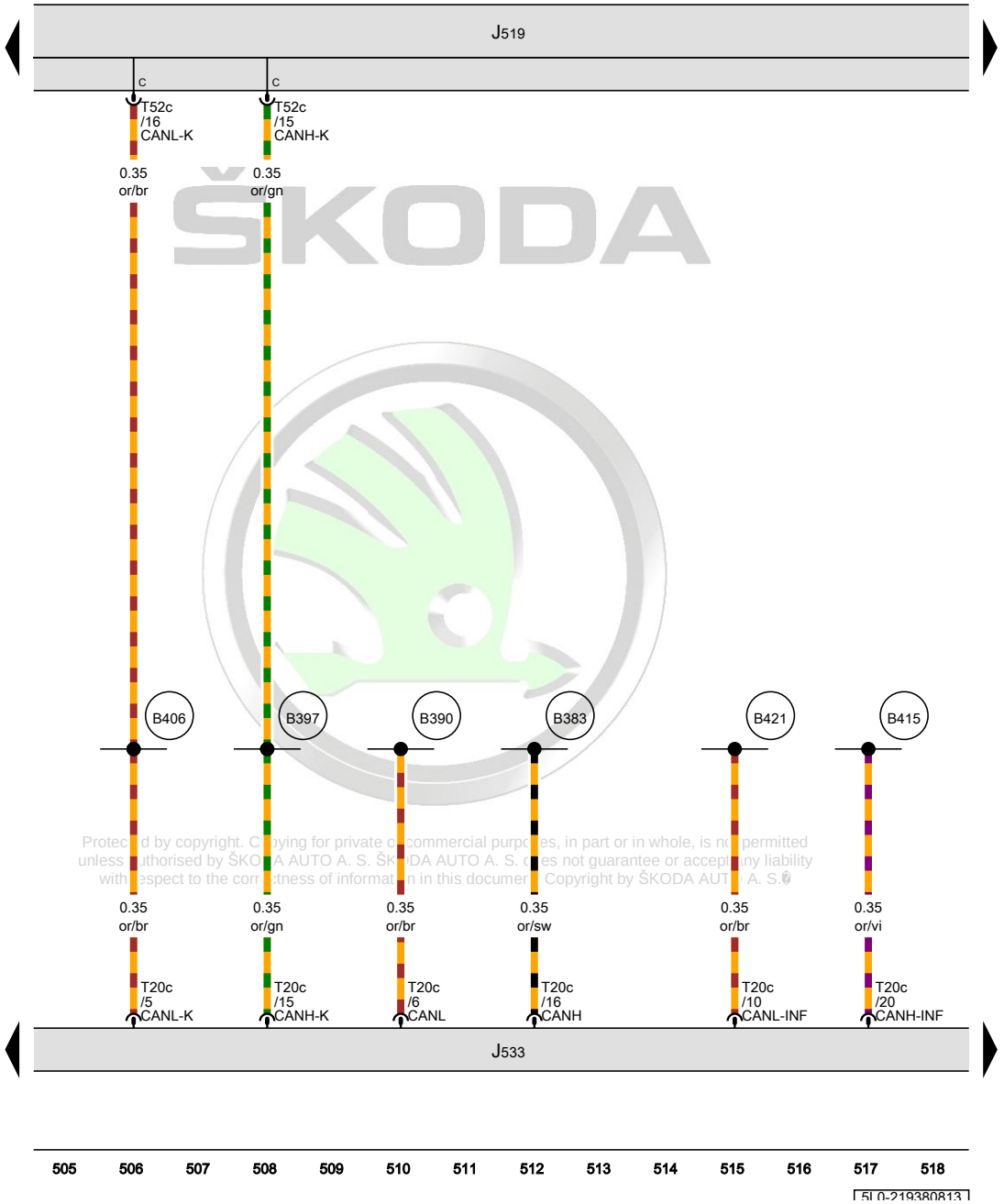

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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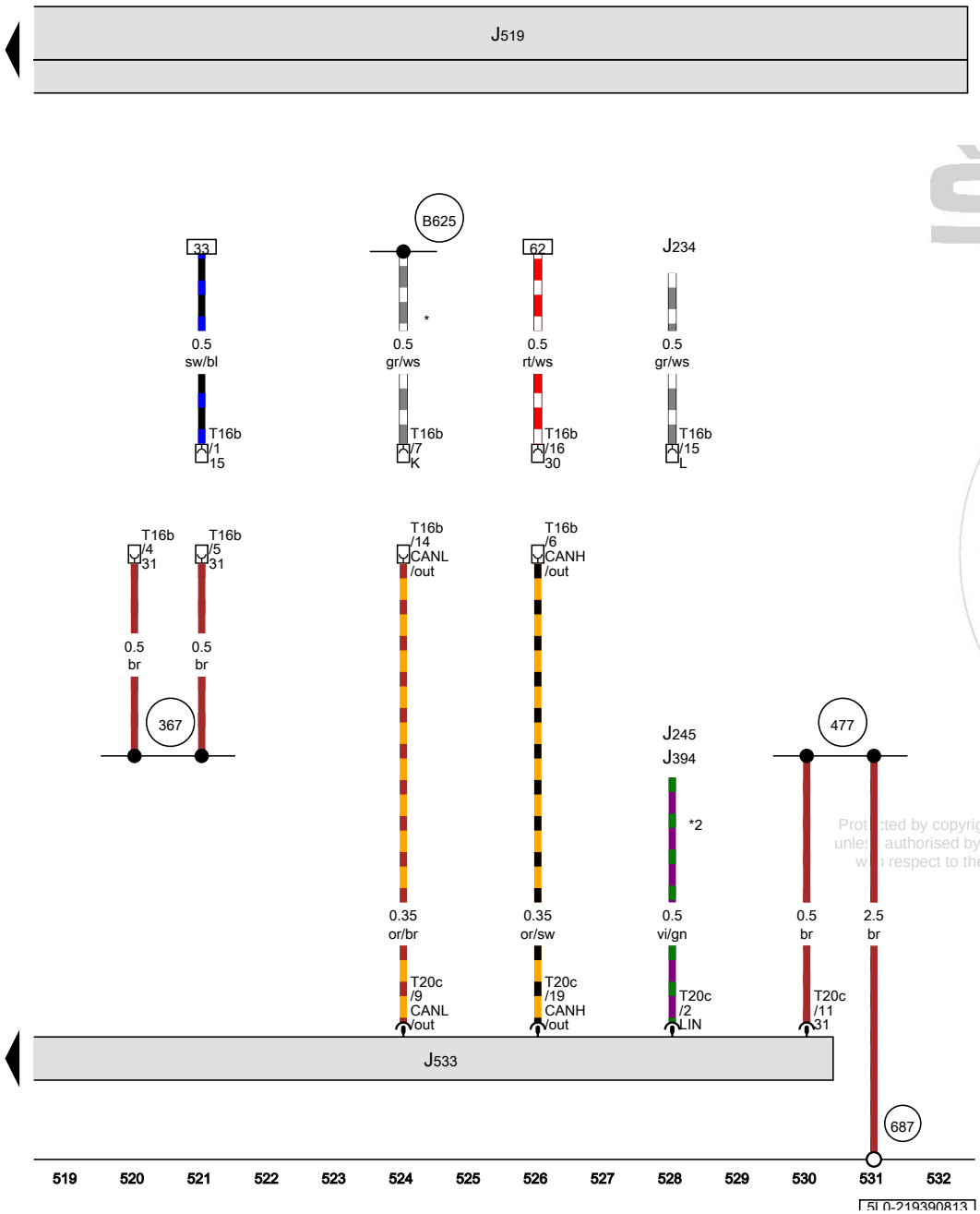

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment , (L0R)

From May 2012

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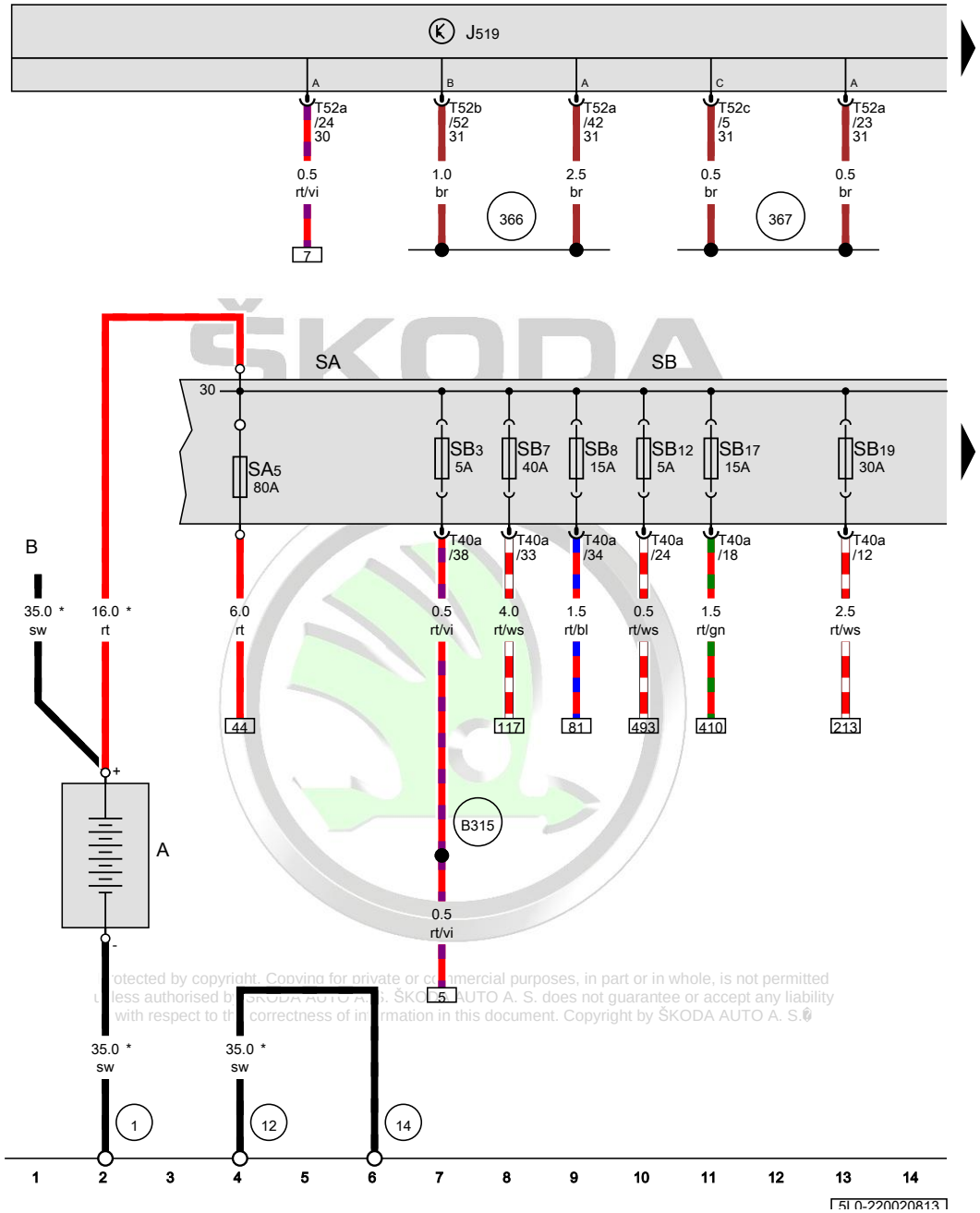

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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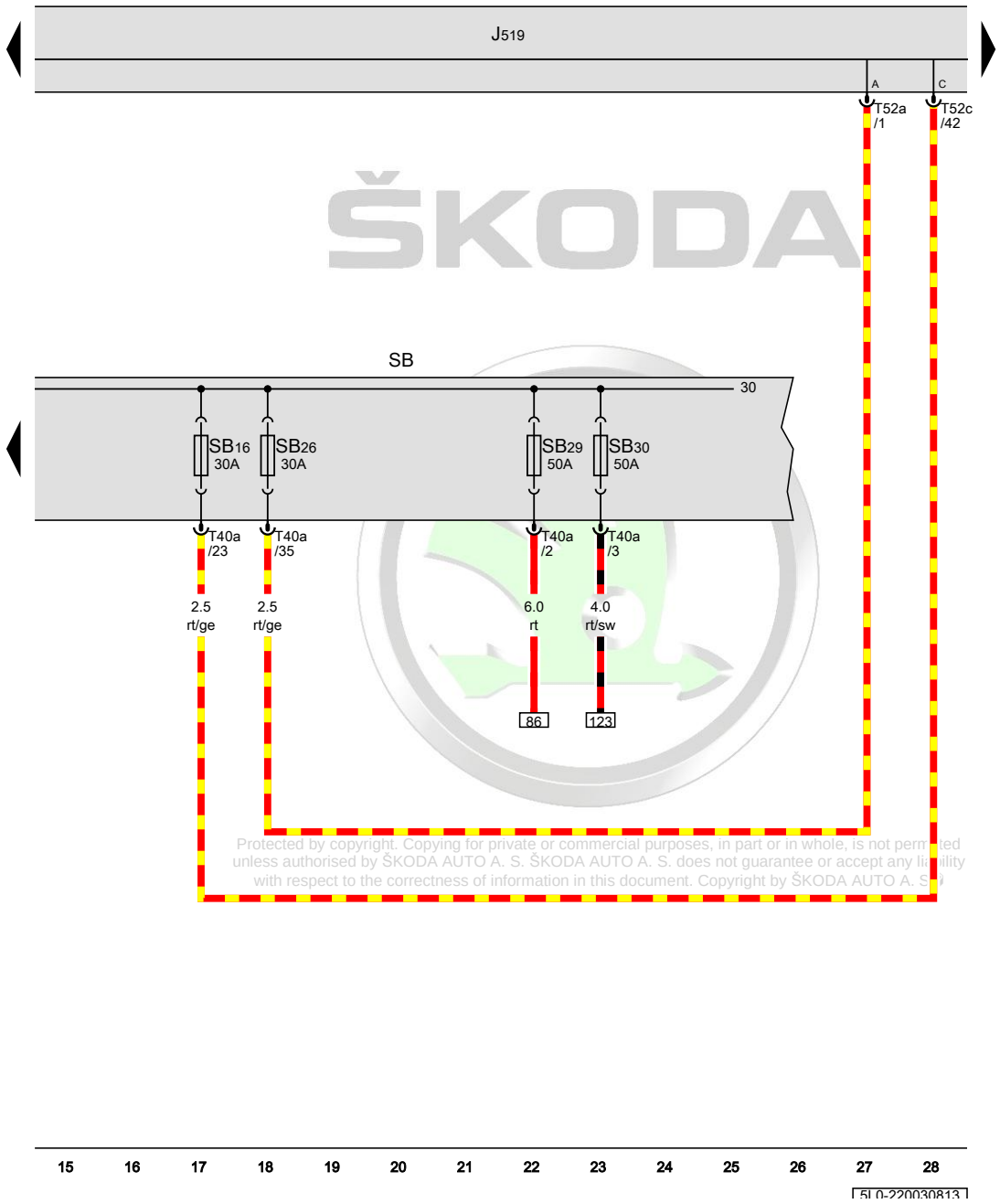

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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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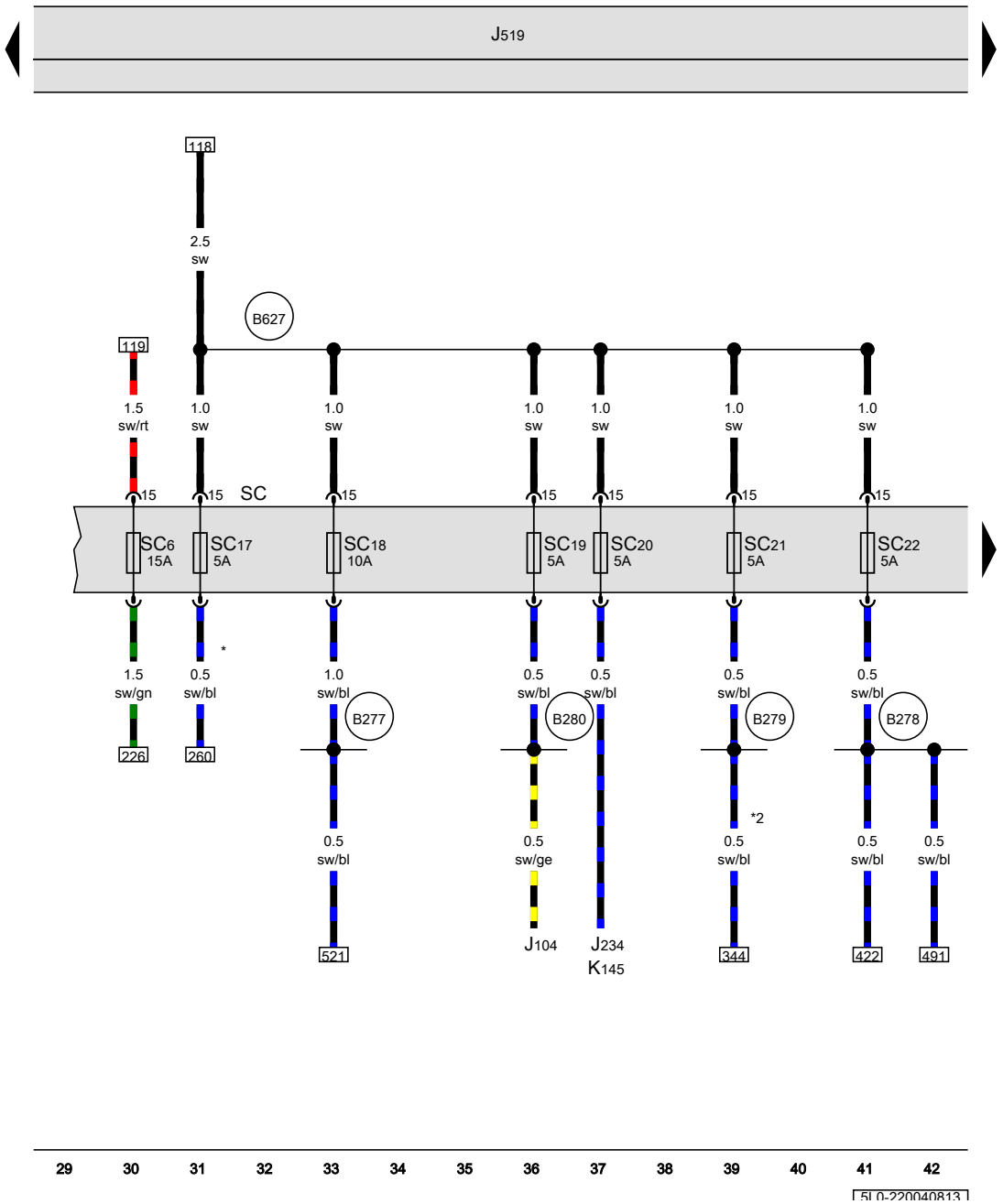

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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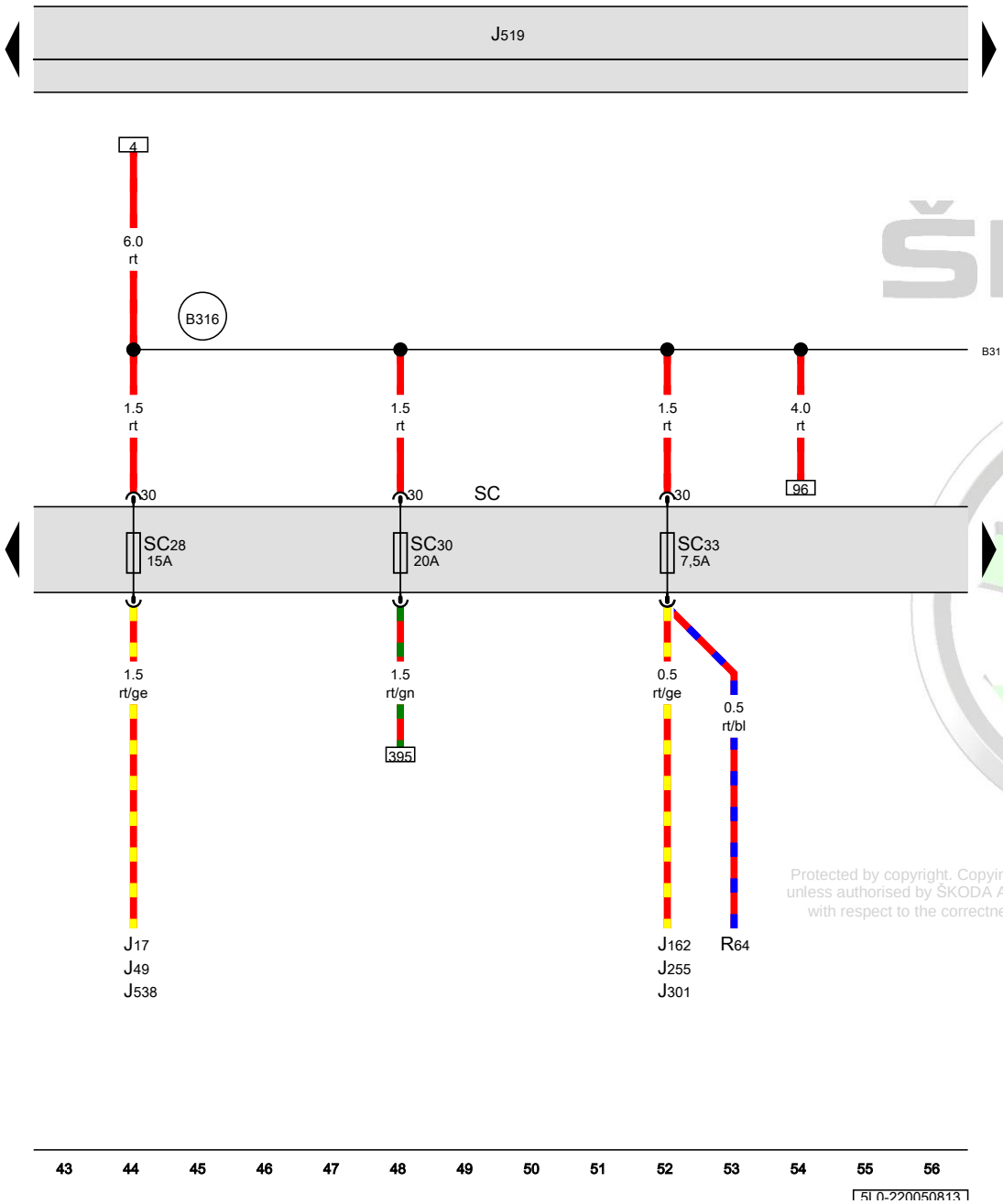

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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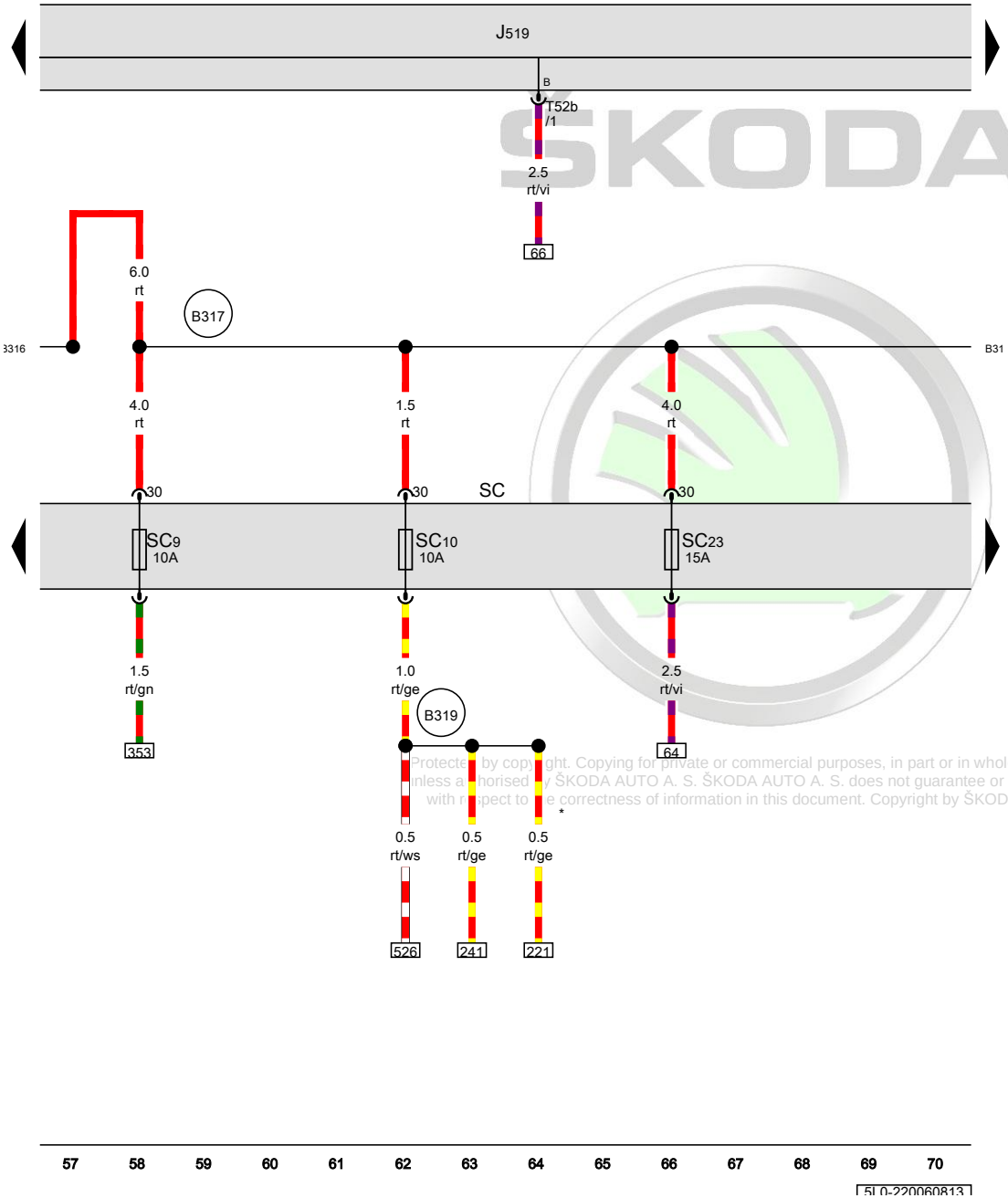

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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sw	=	black
ro	=	red
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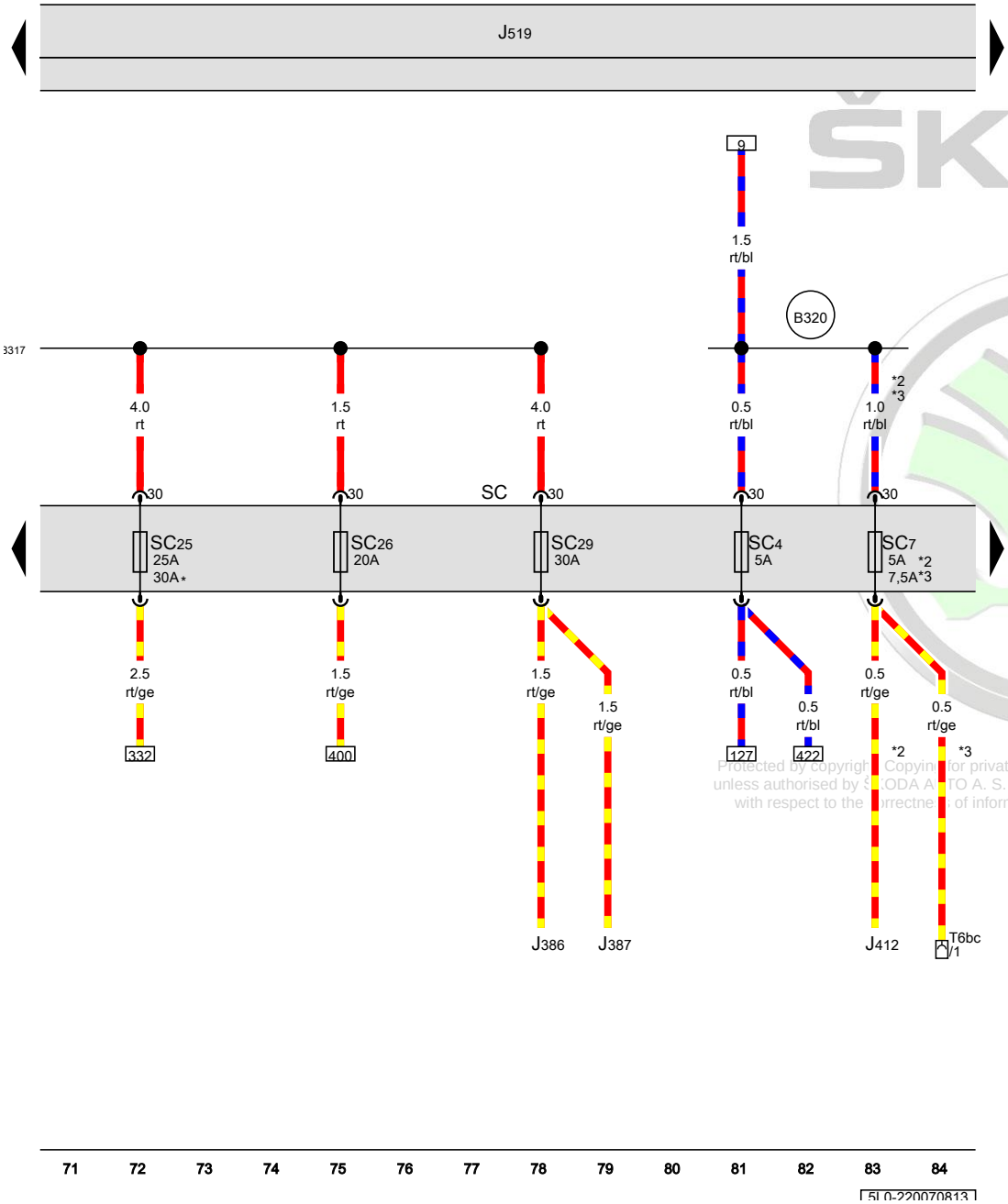

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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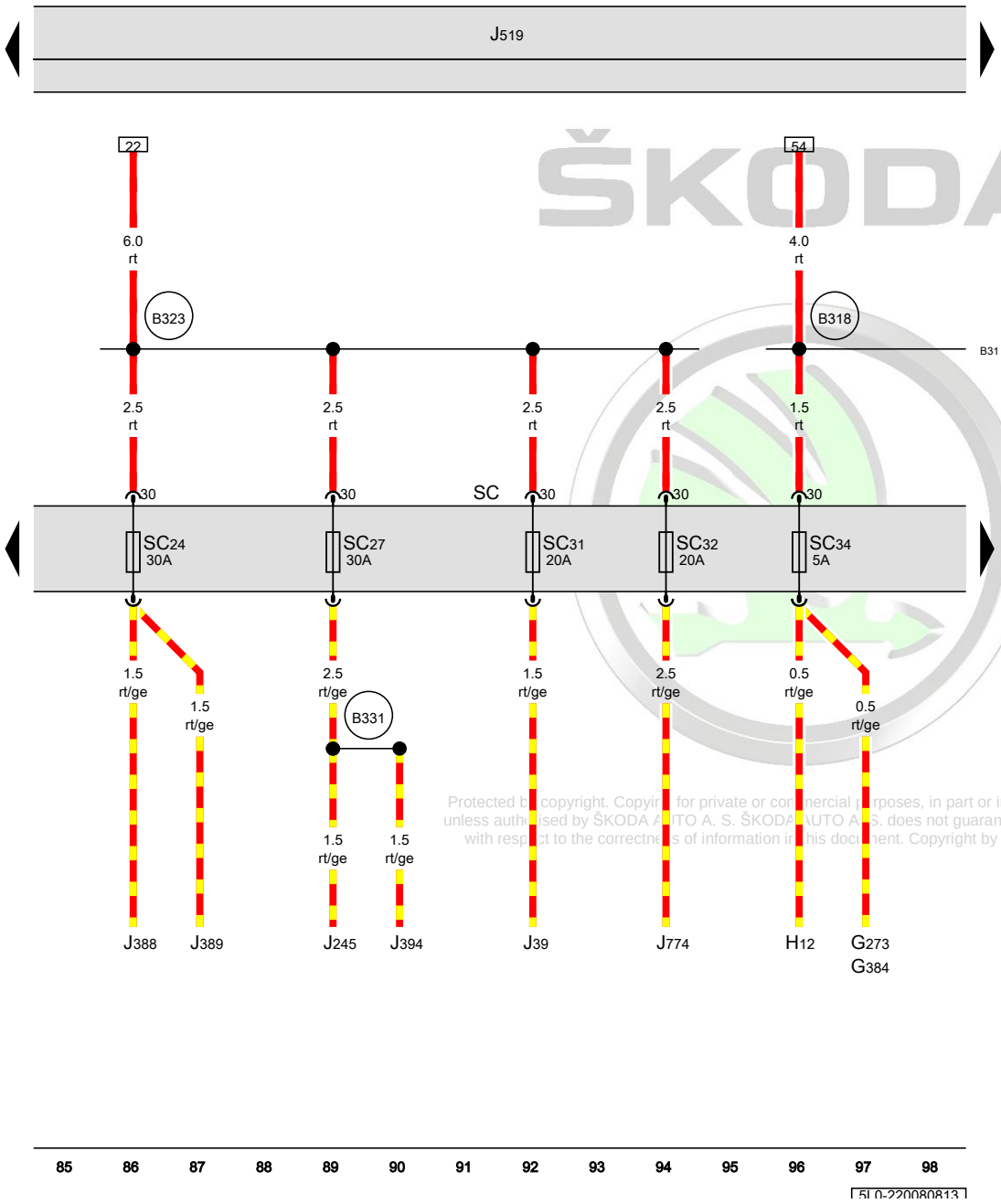

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ro = red
rt = red
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bl = blue
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li = purple
vi = purple
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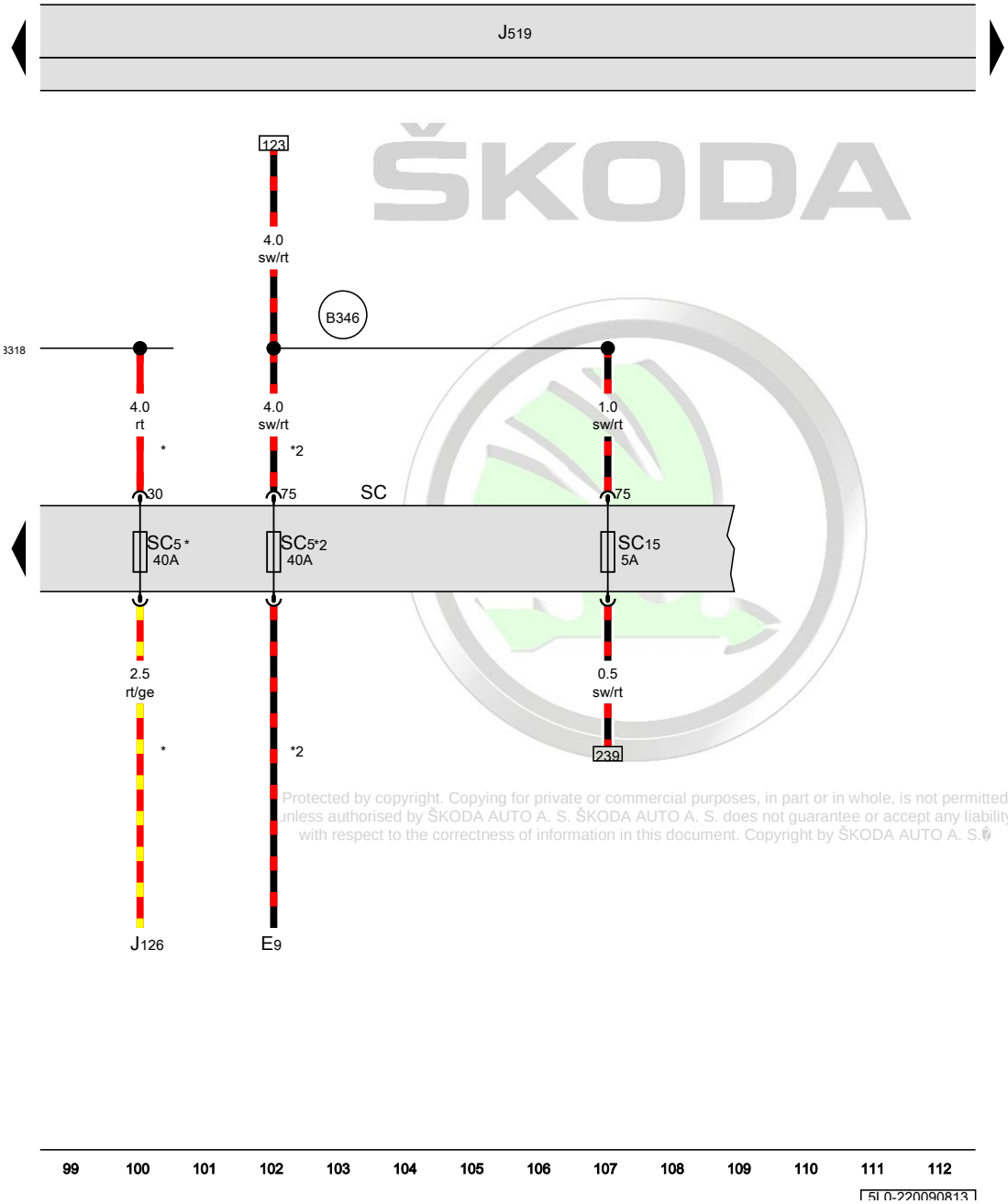
or = orange
rs = pink

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness



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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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ro	=	red
rt	=	red
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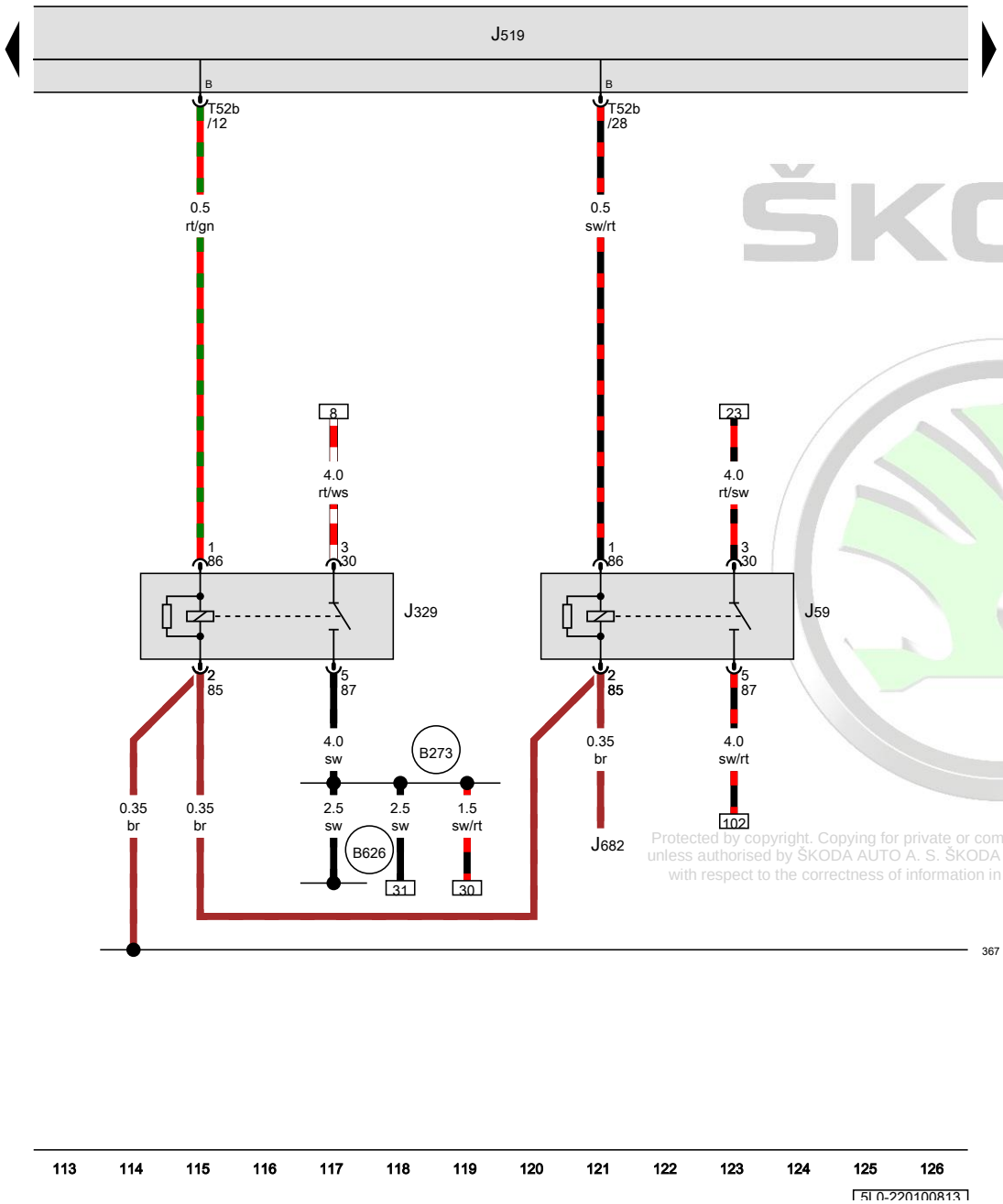
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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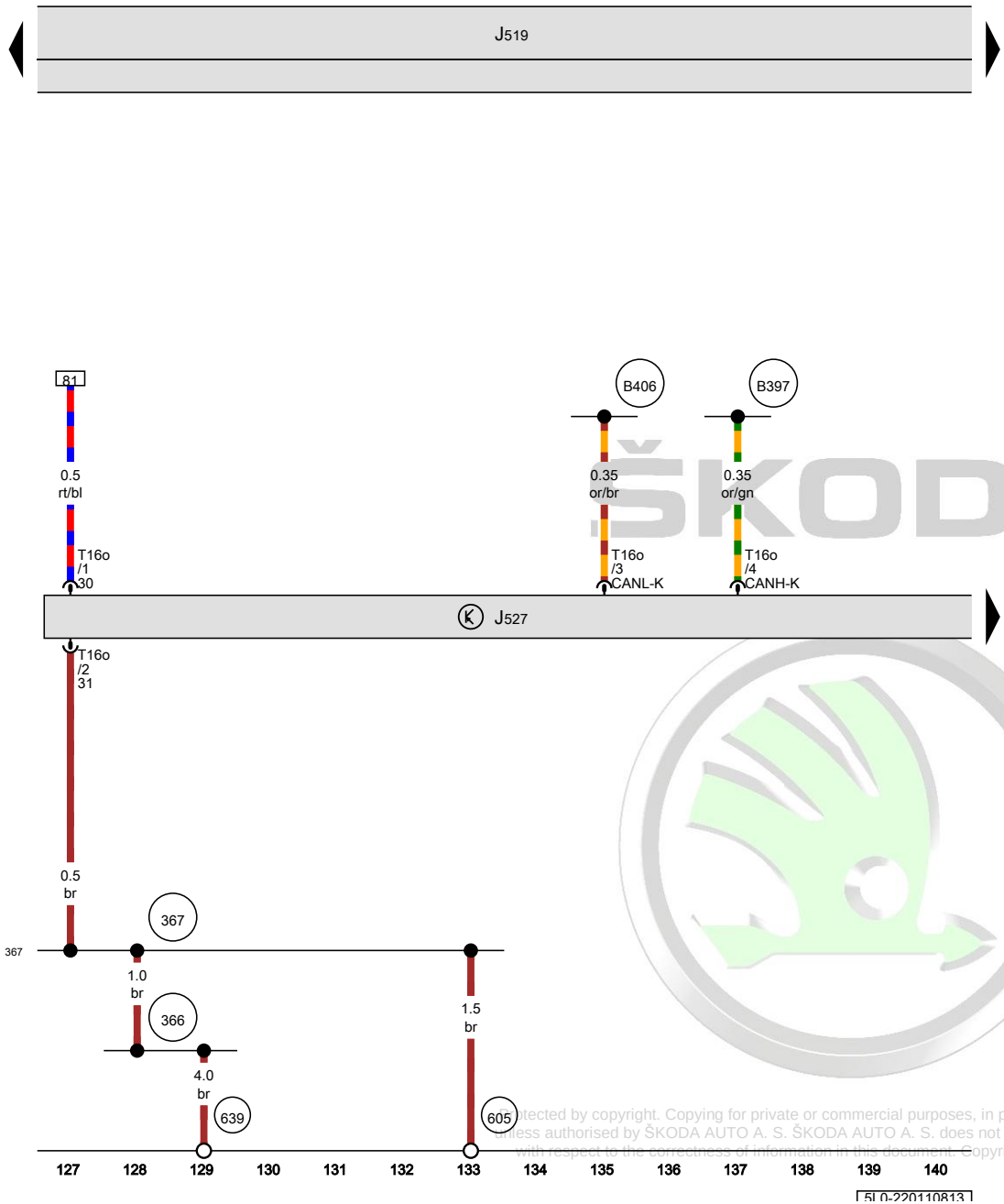

Steering column electronics control unit

J519 Onboard supply control unit
J527 Steering column electronics control unit
T16o 16-pin connector

366 Earth connection 1, in main wiring harness

367 Earth connection 2, in main wiring harness

605 Earth point, on top end of steering column

639 Earth point, left A-pillar

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

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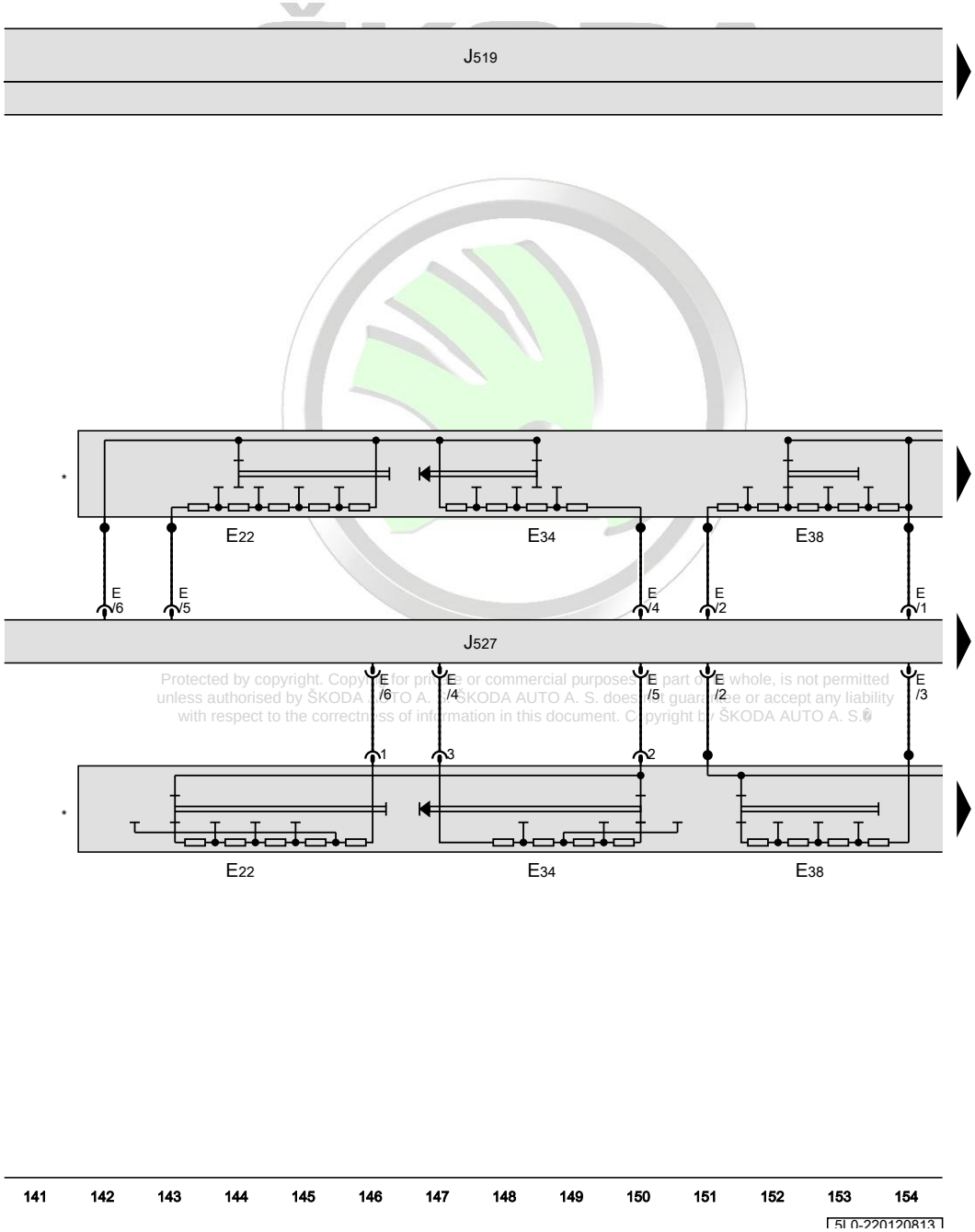
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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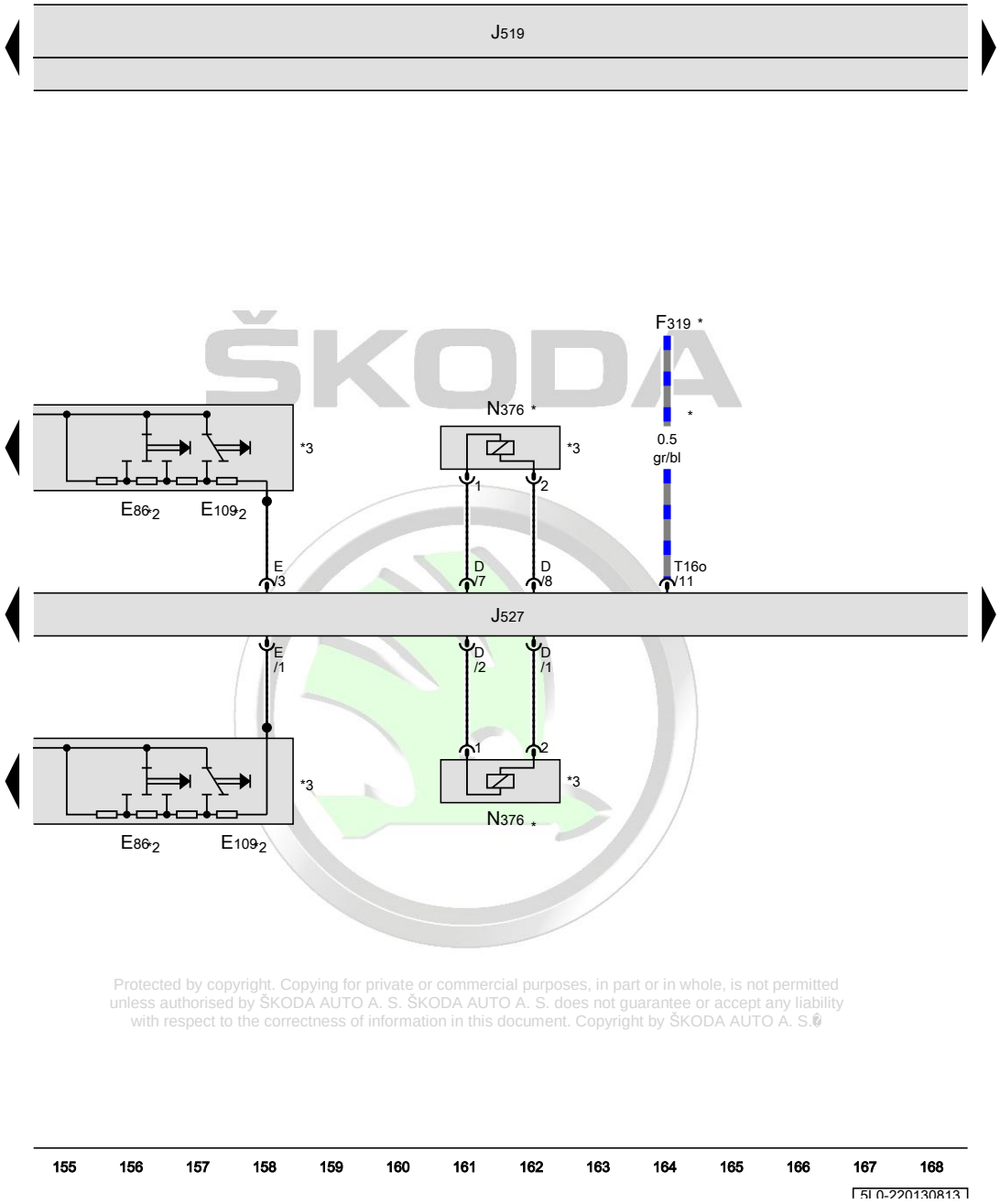
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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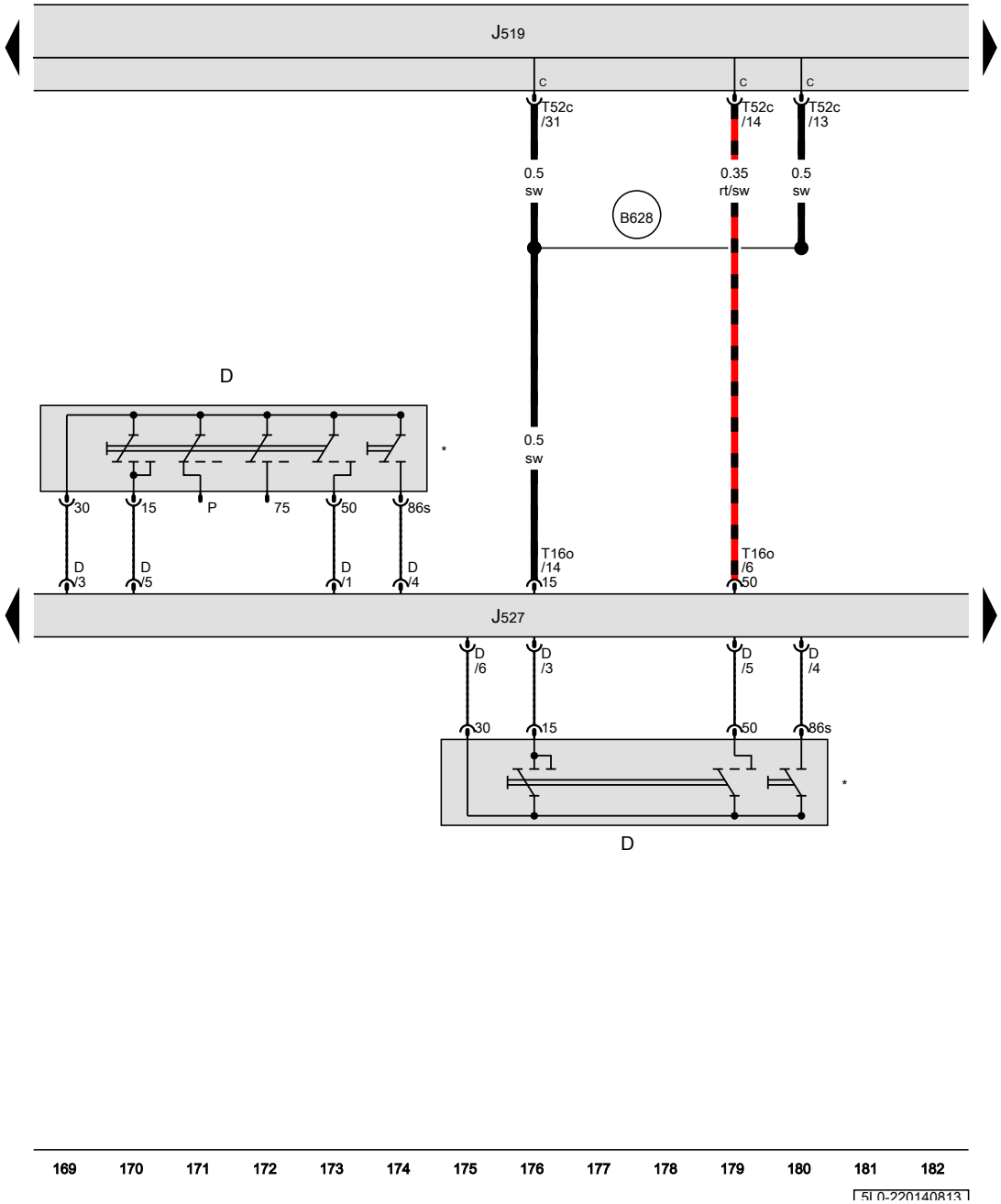

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

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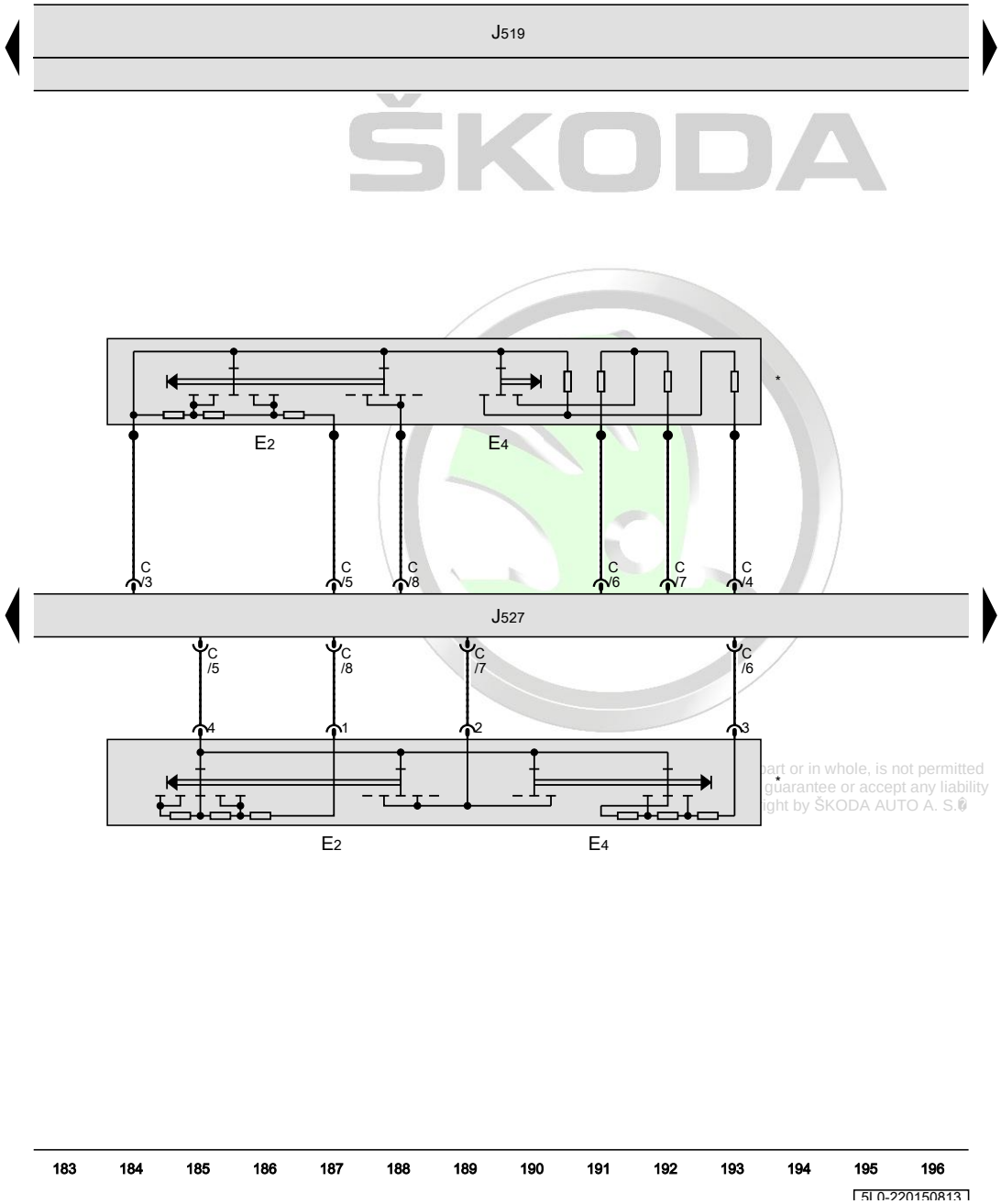

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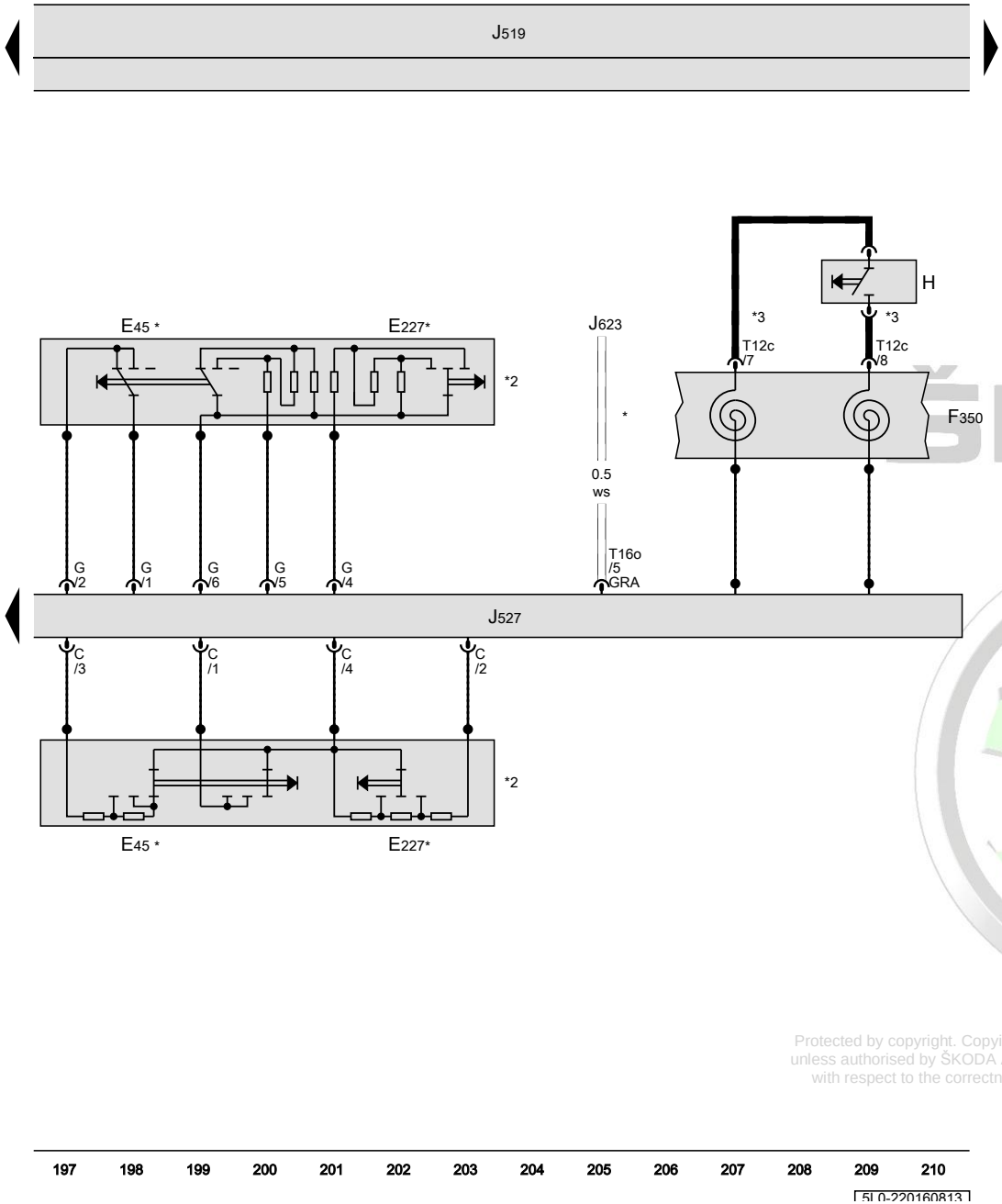
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel



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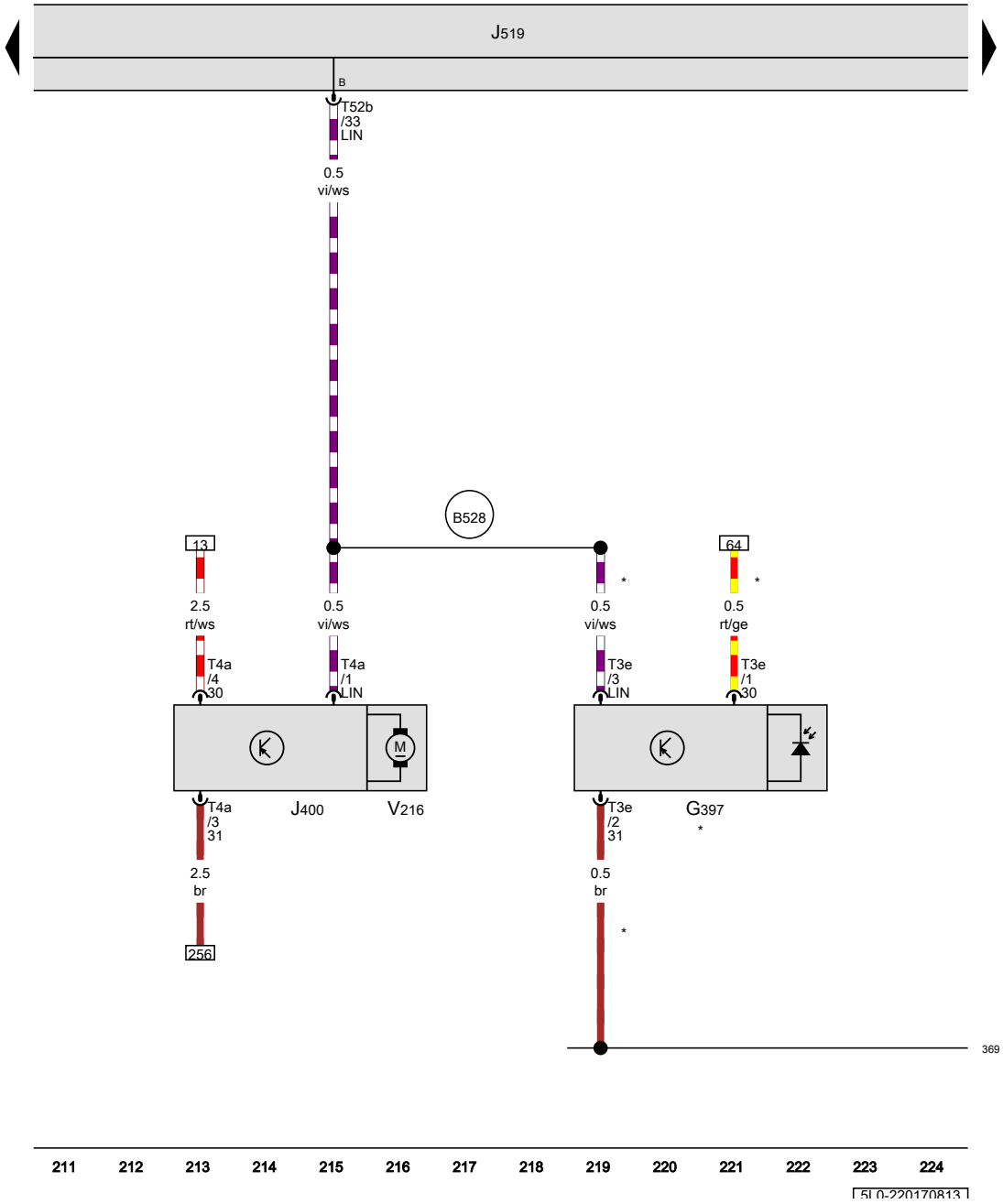
Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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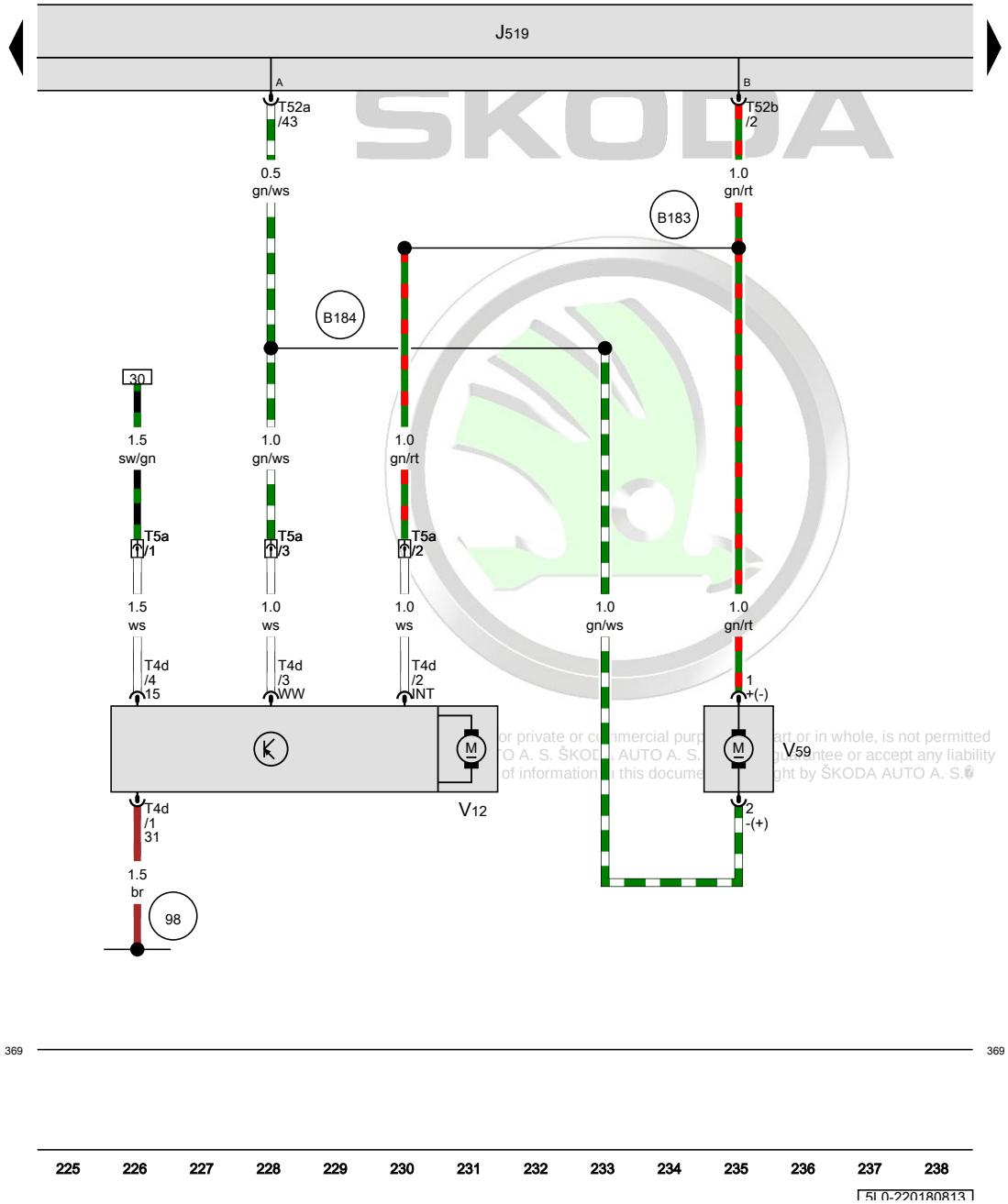

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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or	=	orange
rs	=	pink

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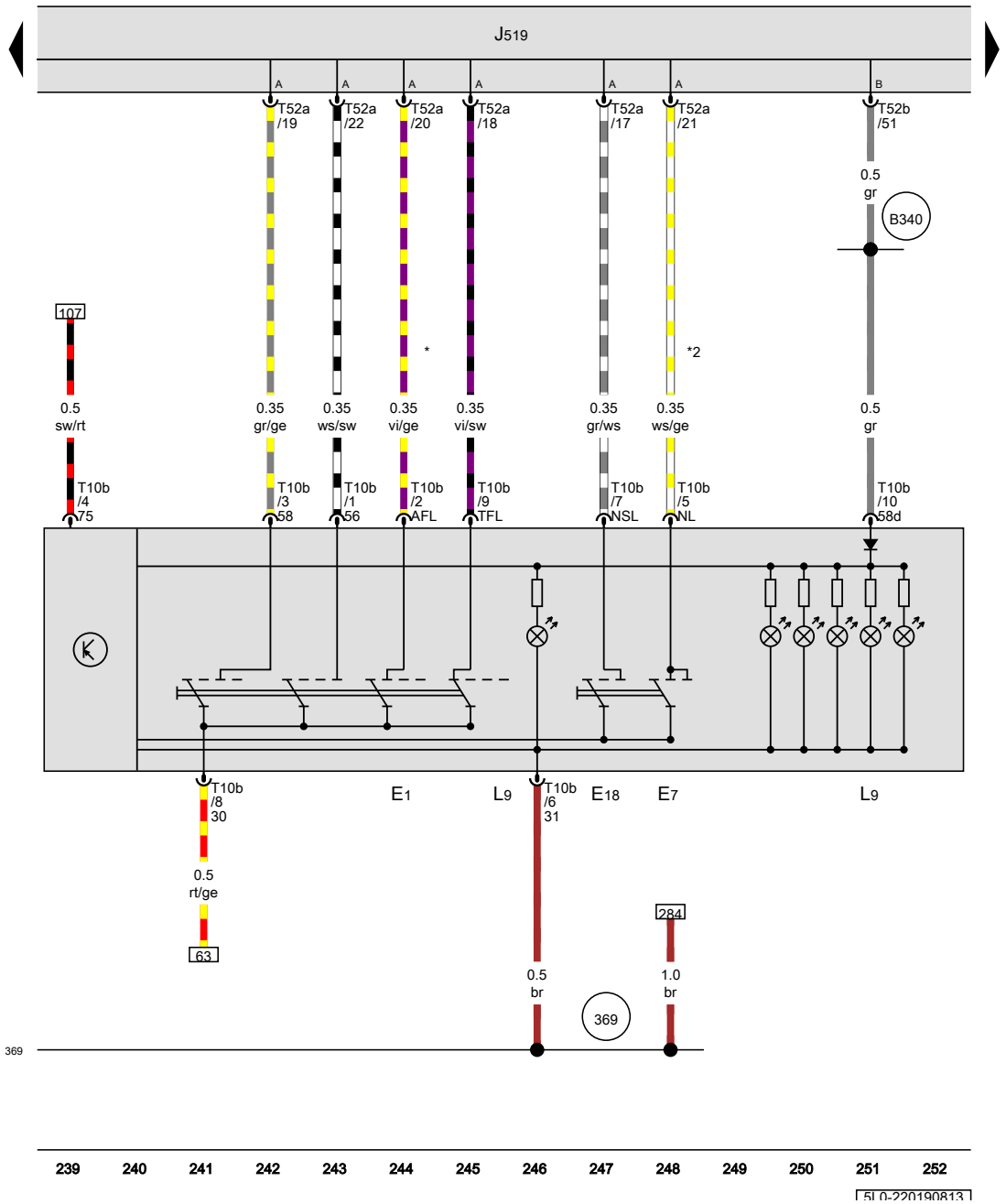

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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ro	=	red
rt	=	red
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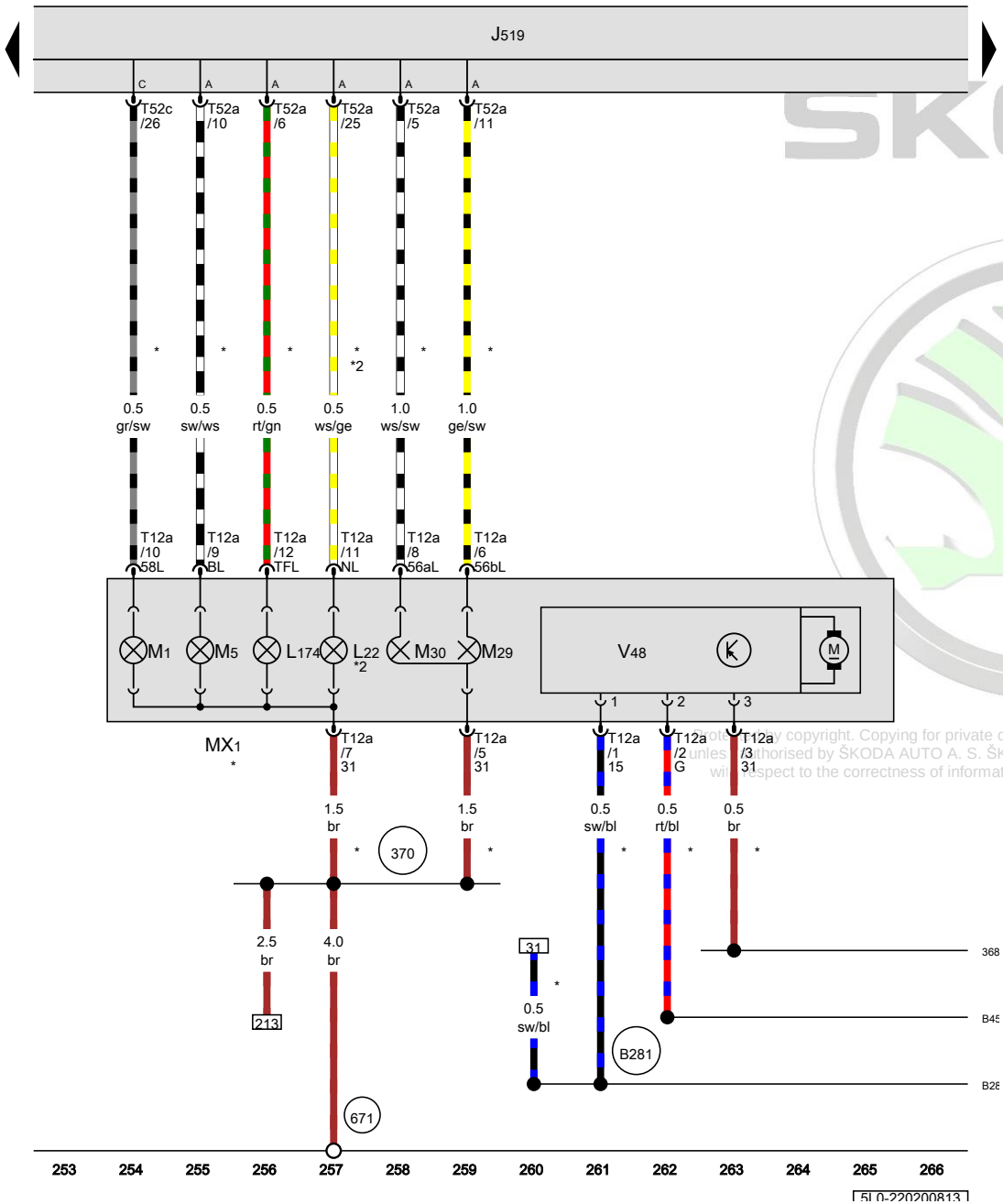

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sw = black
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br = brown
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bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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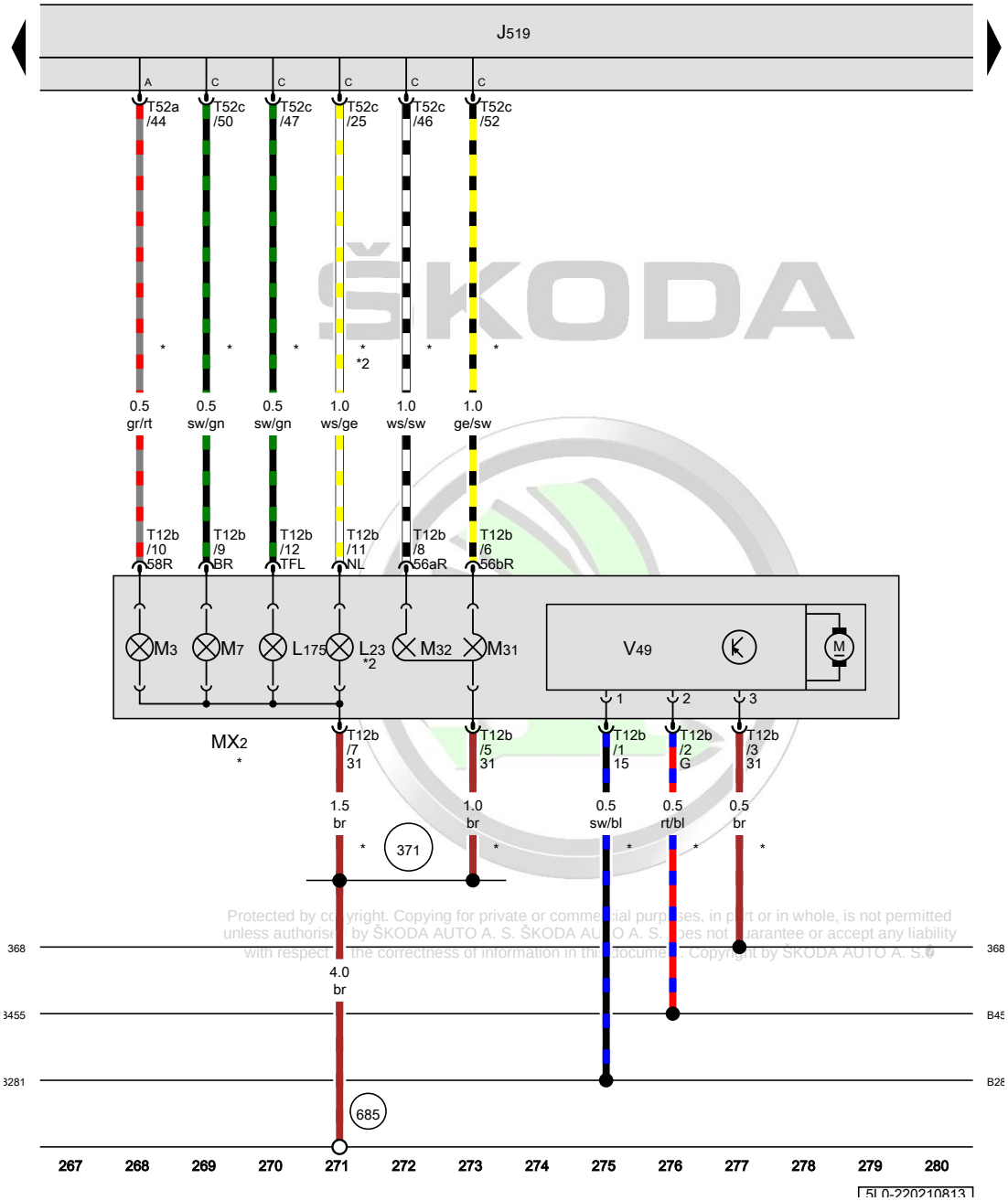

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Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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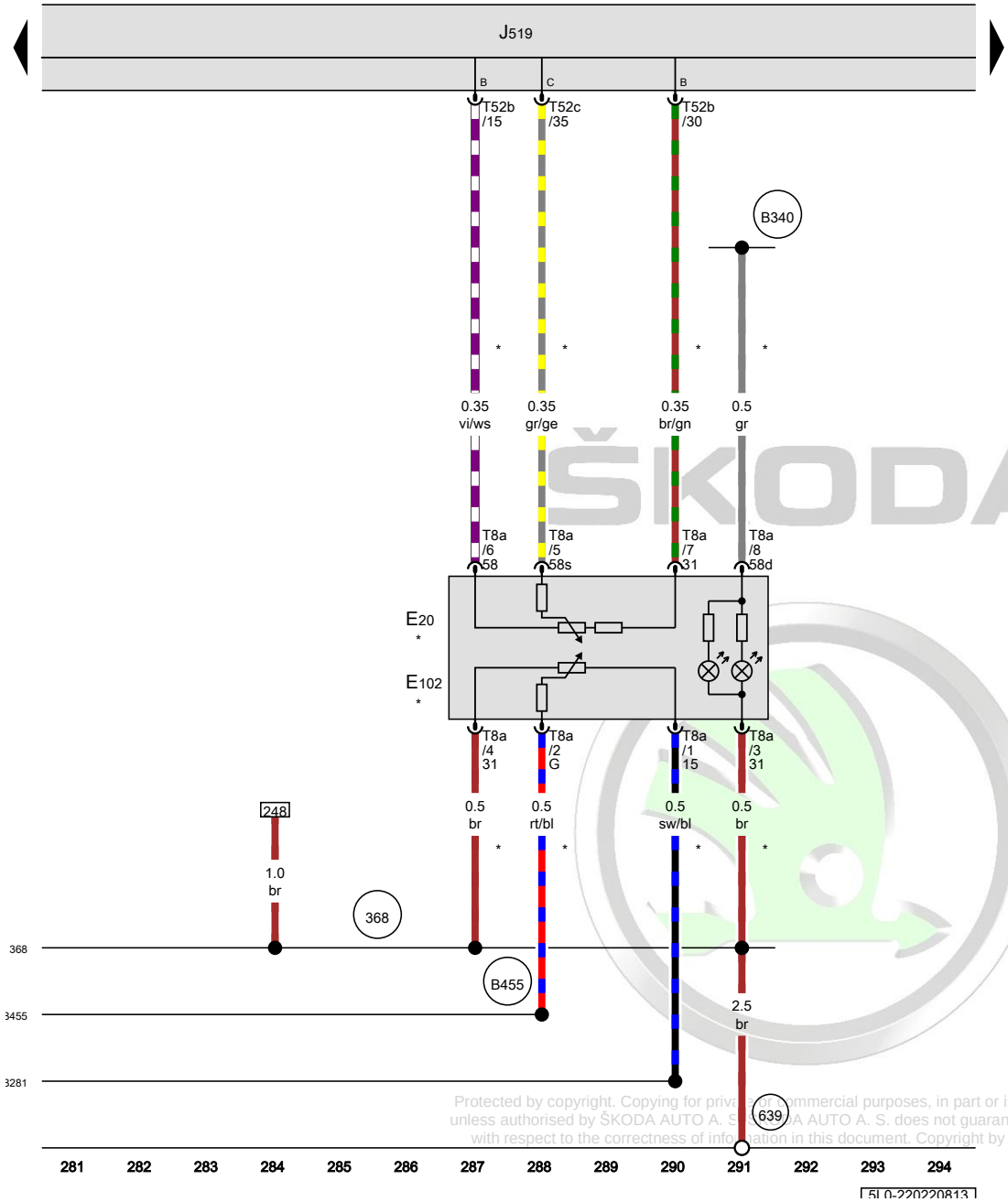

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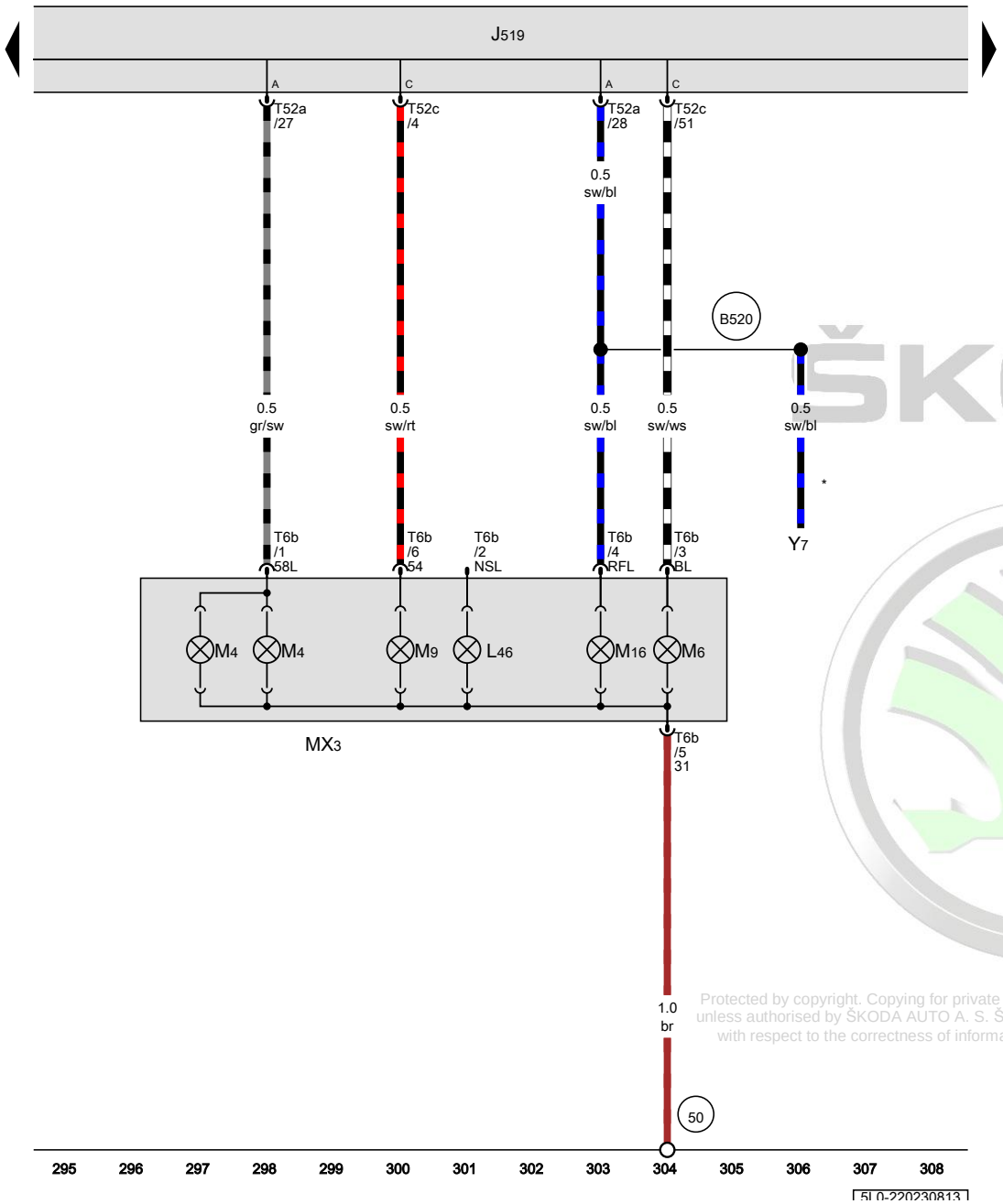
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights



Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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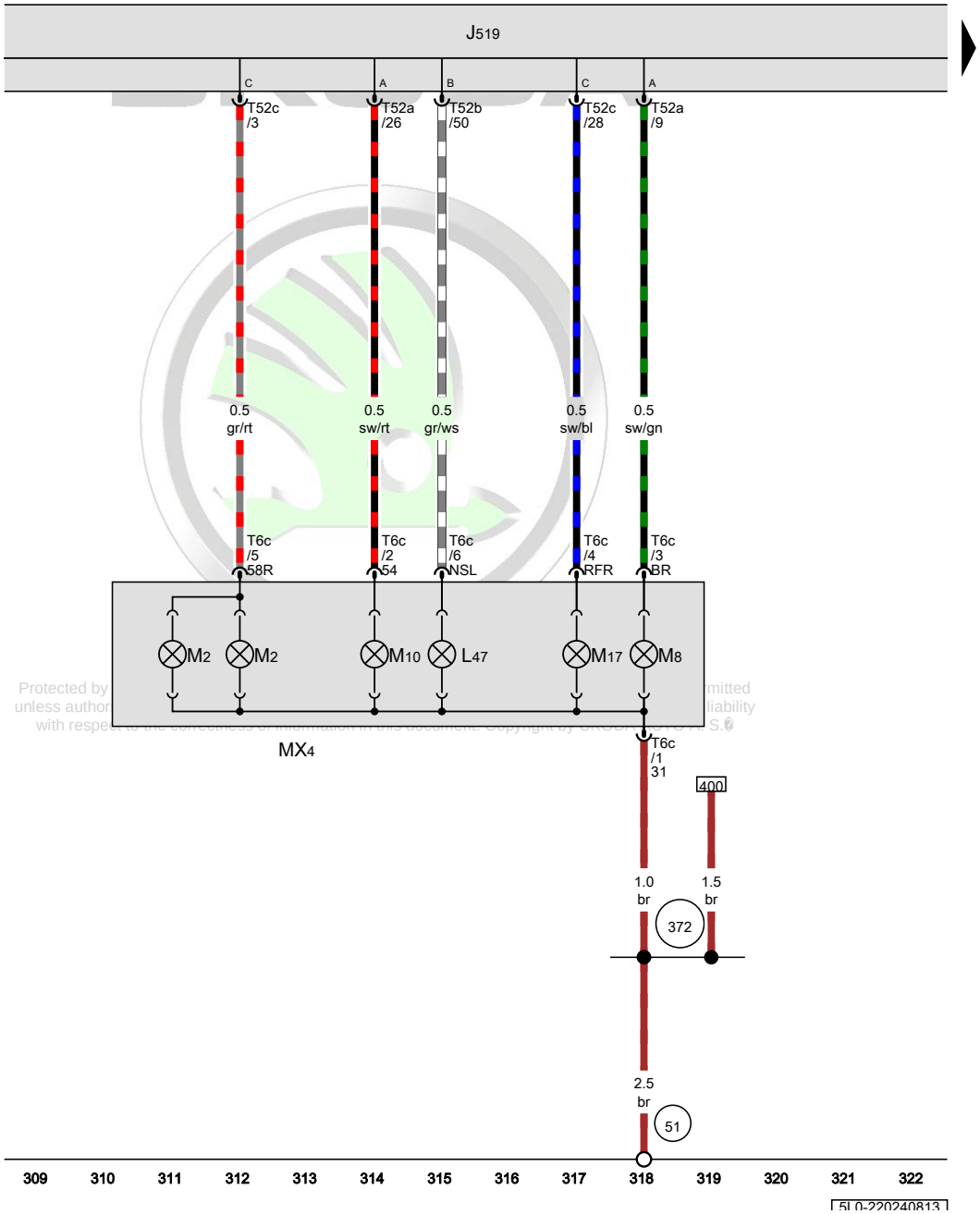

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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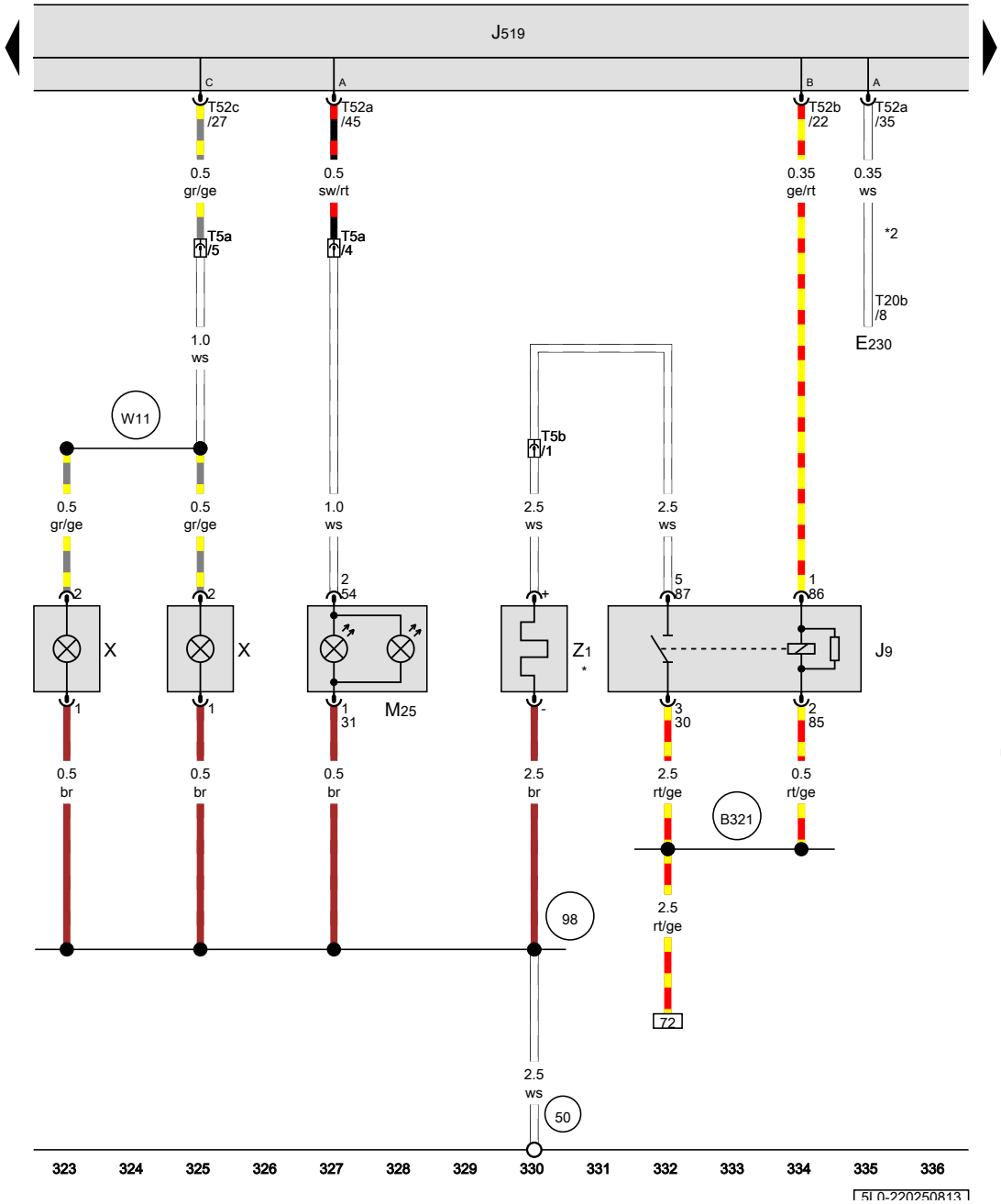

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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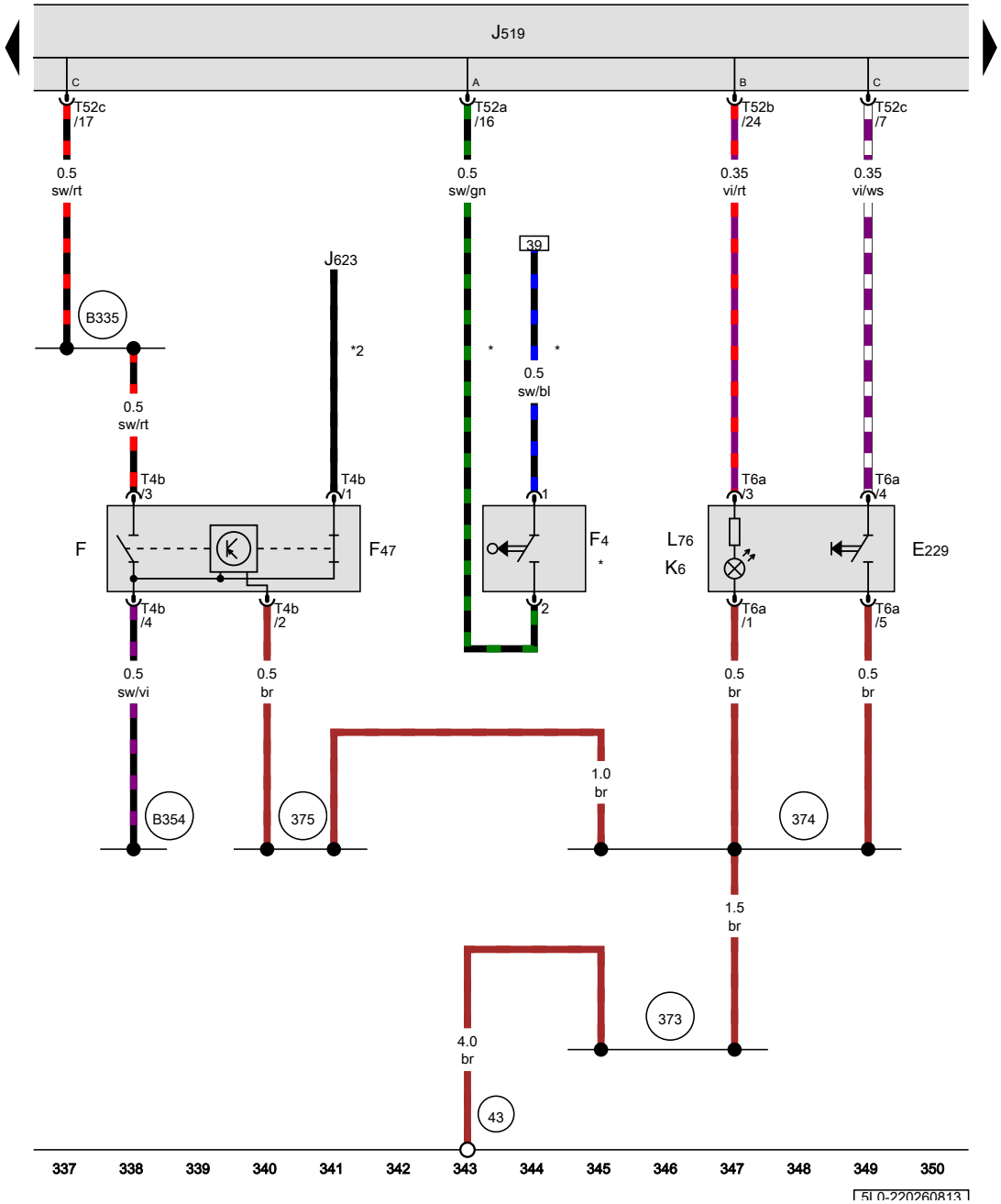

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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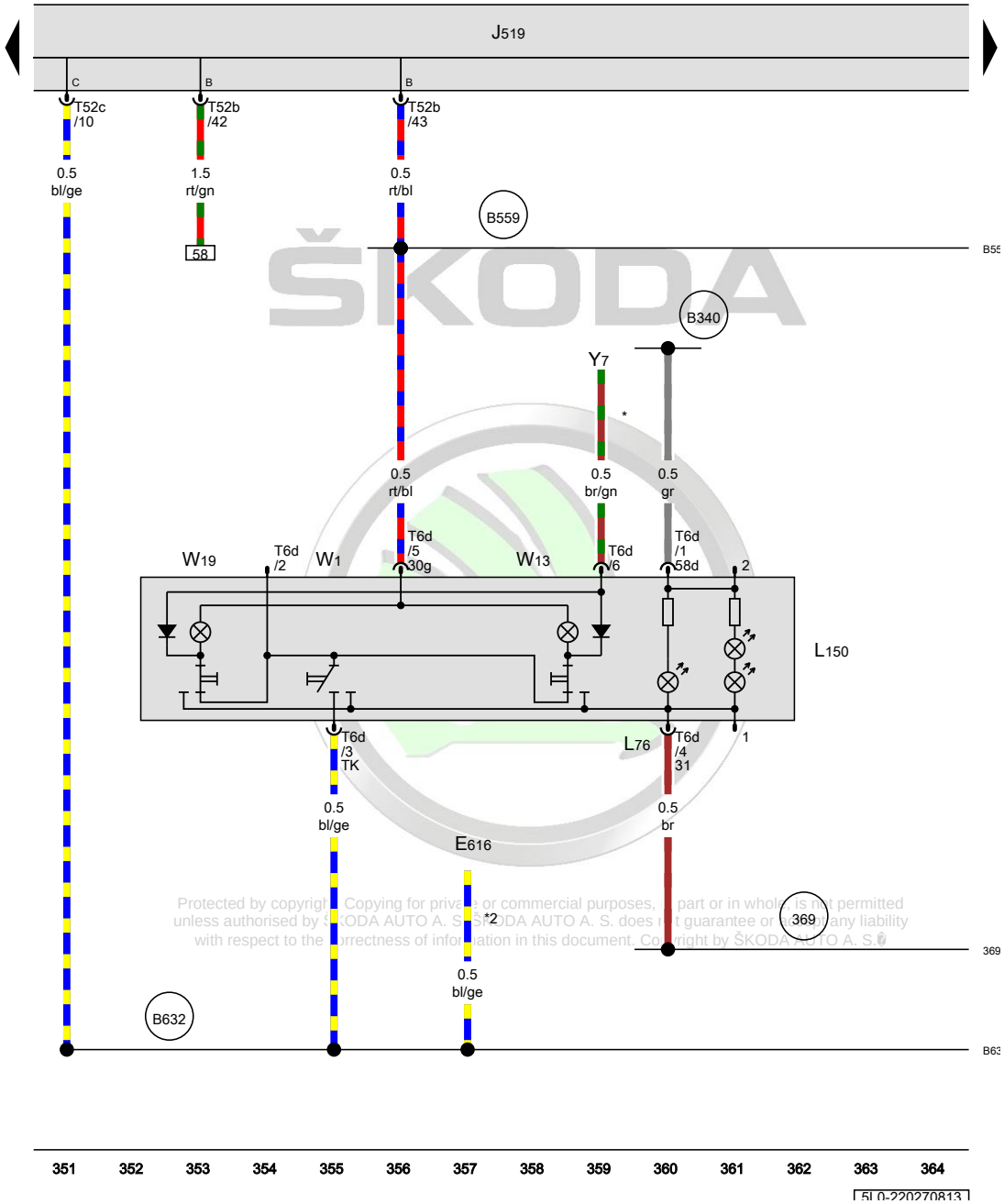

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Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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rt	=	red
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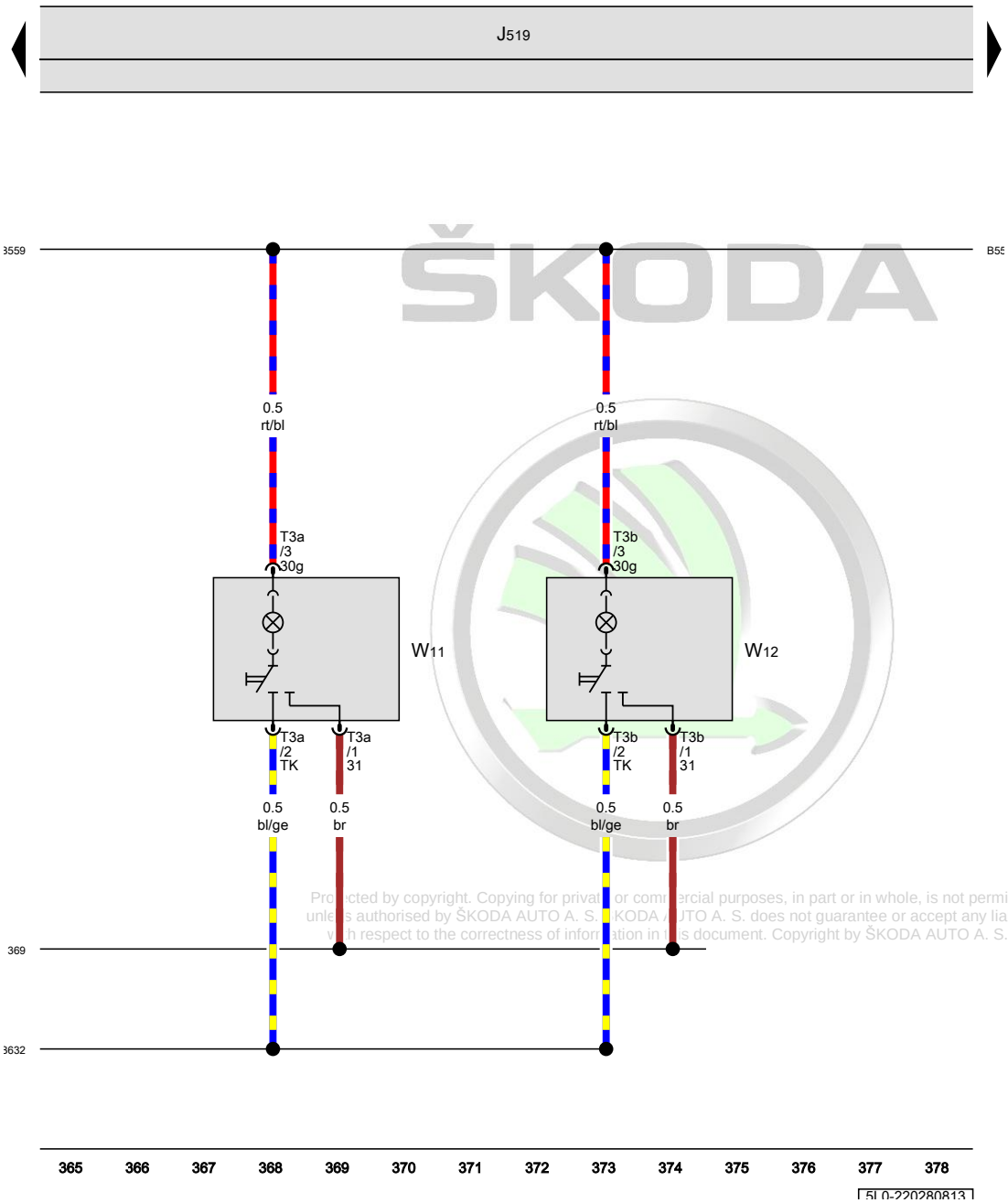
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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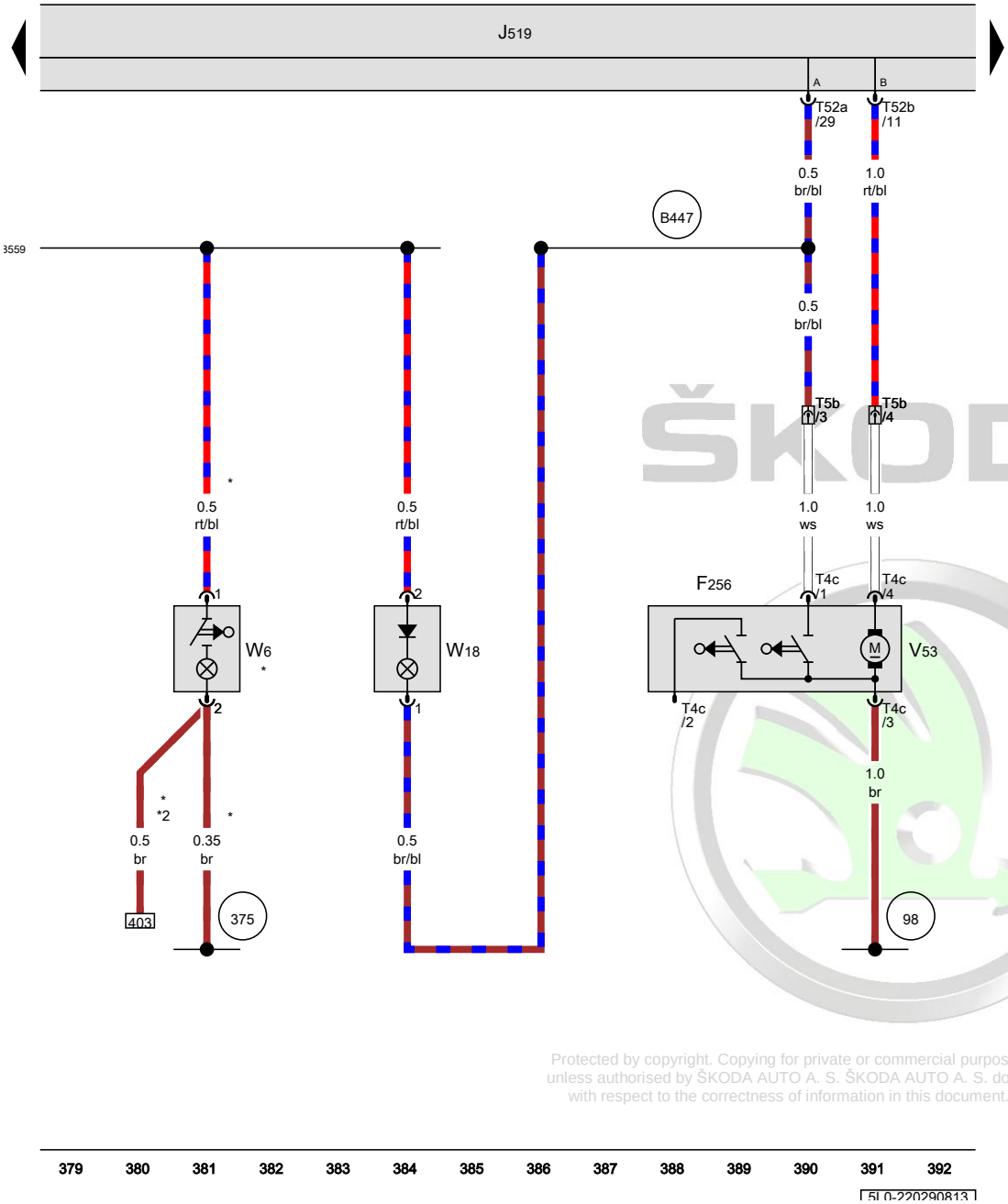

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
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rs	=	pink

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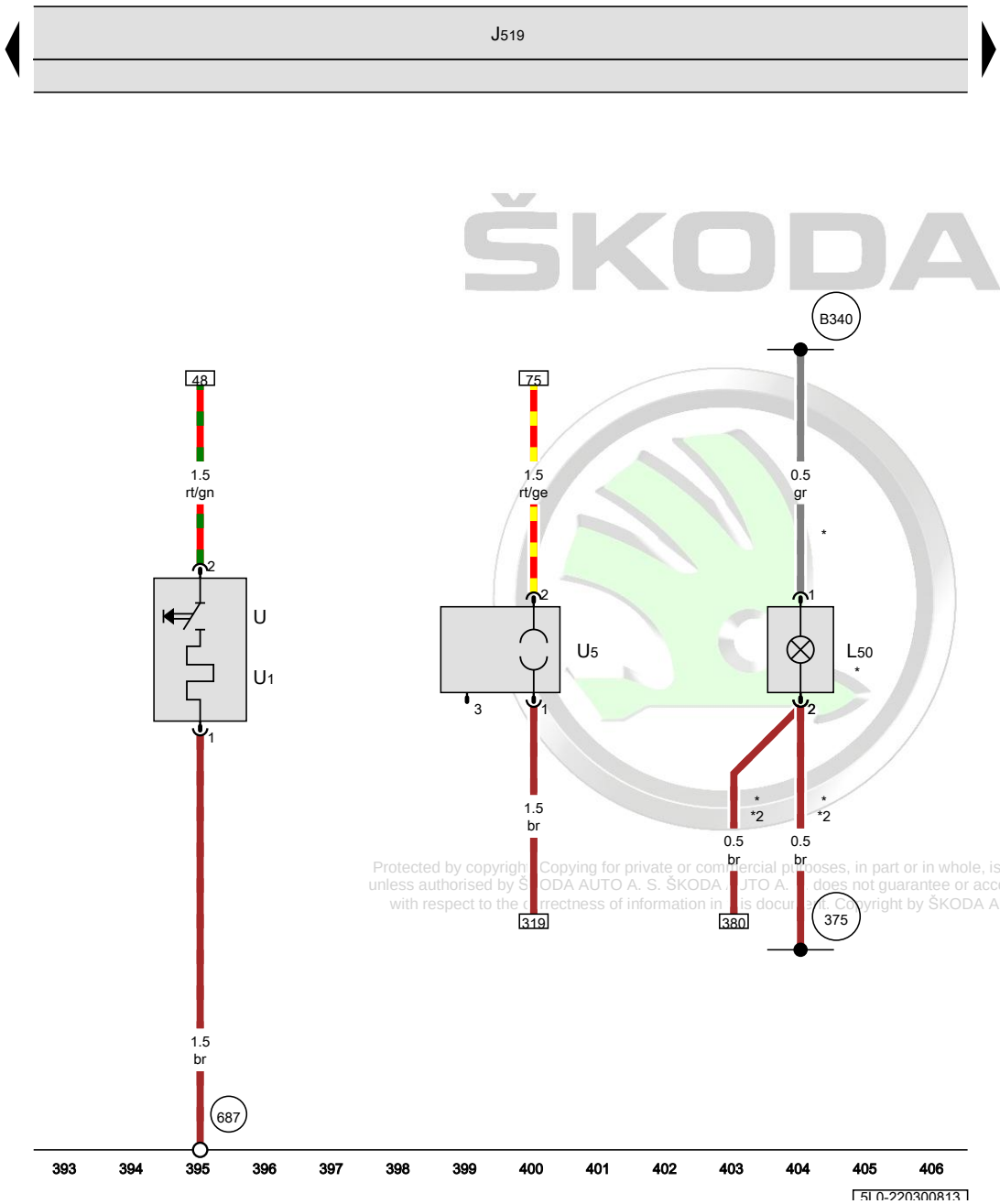

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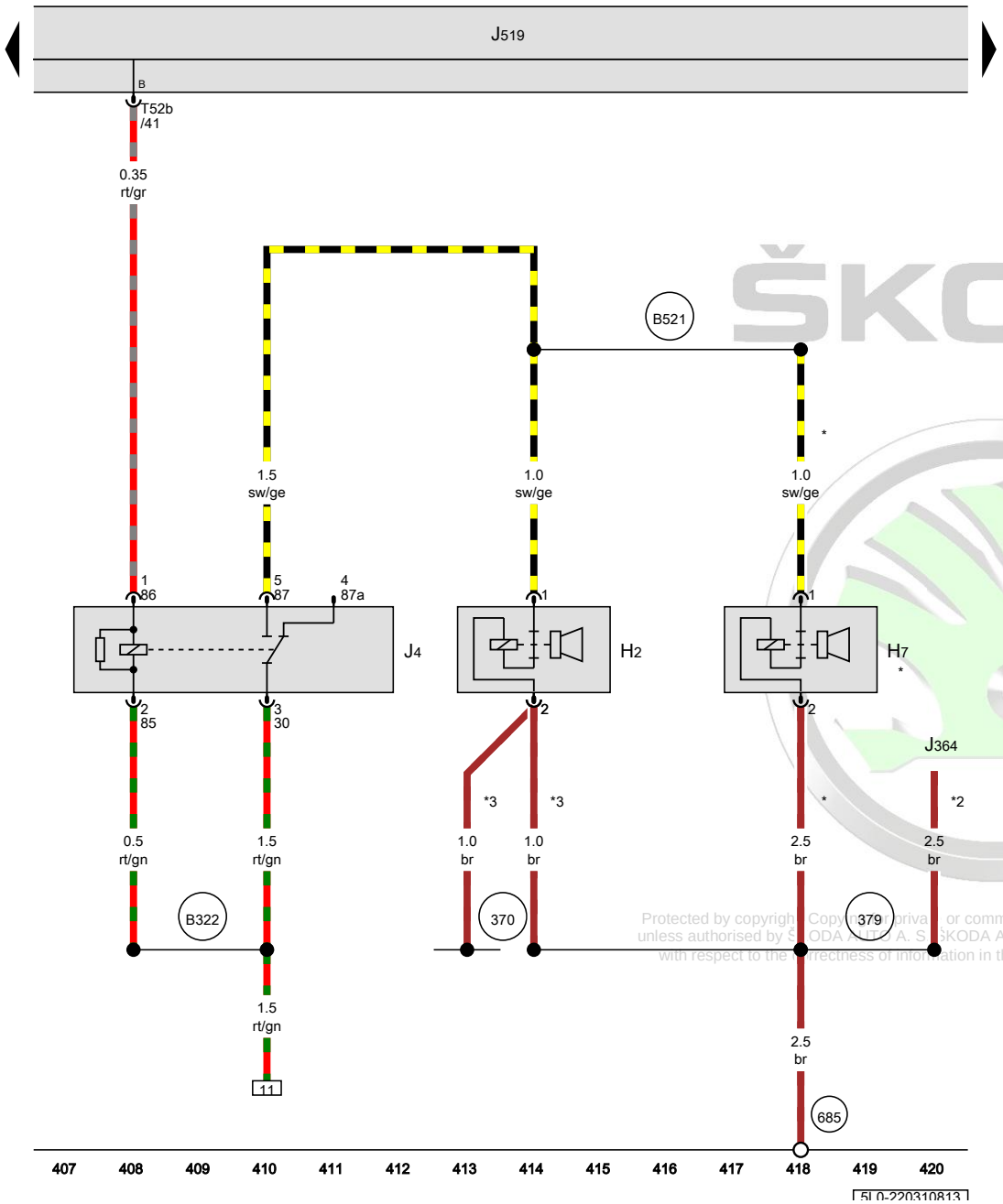
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater
*3	Country specific

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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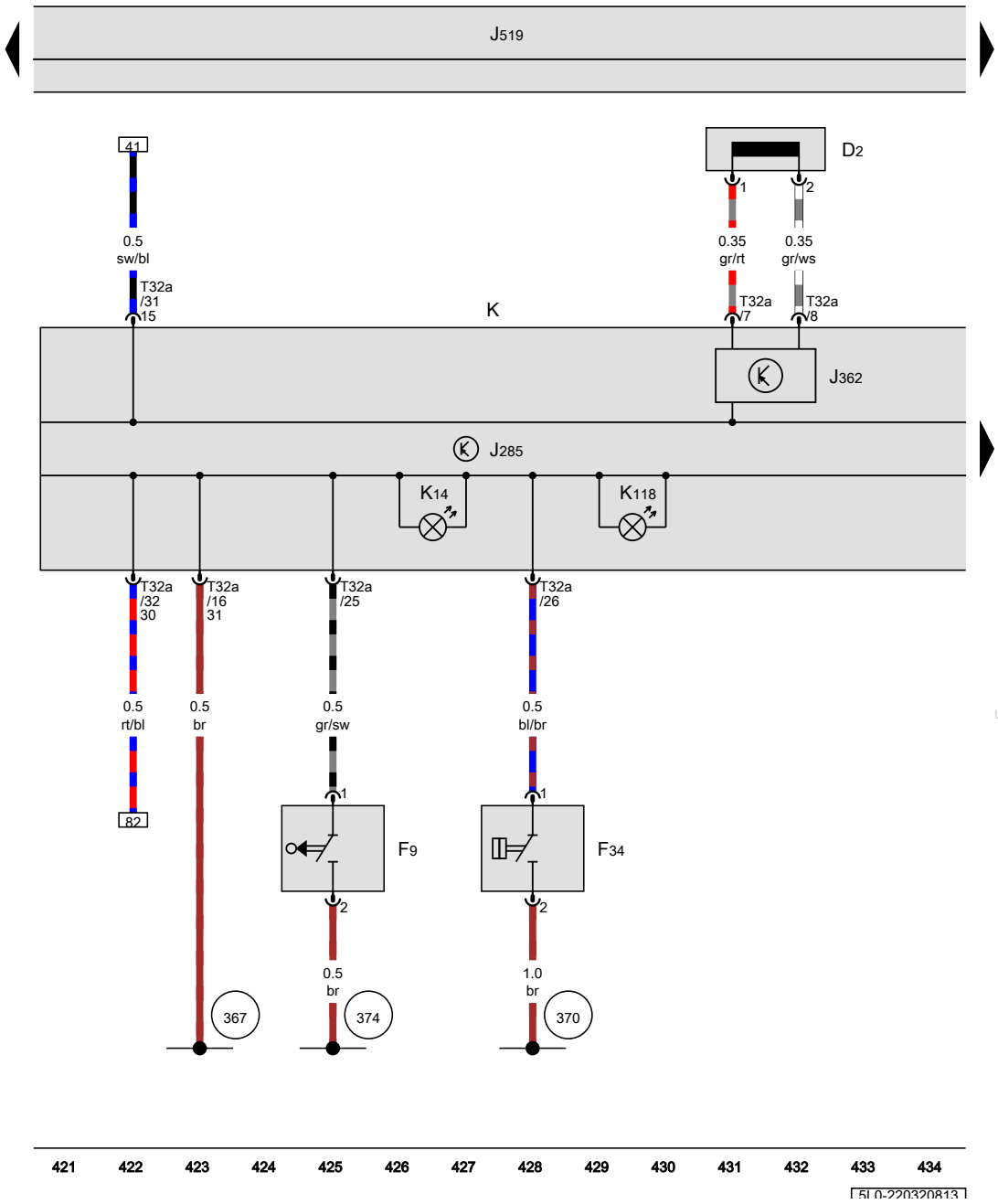

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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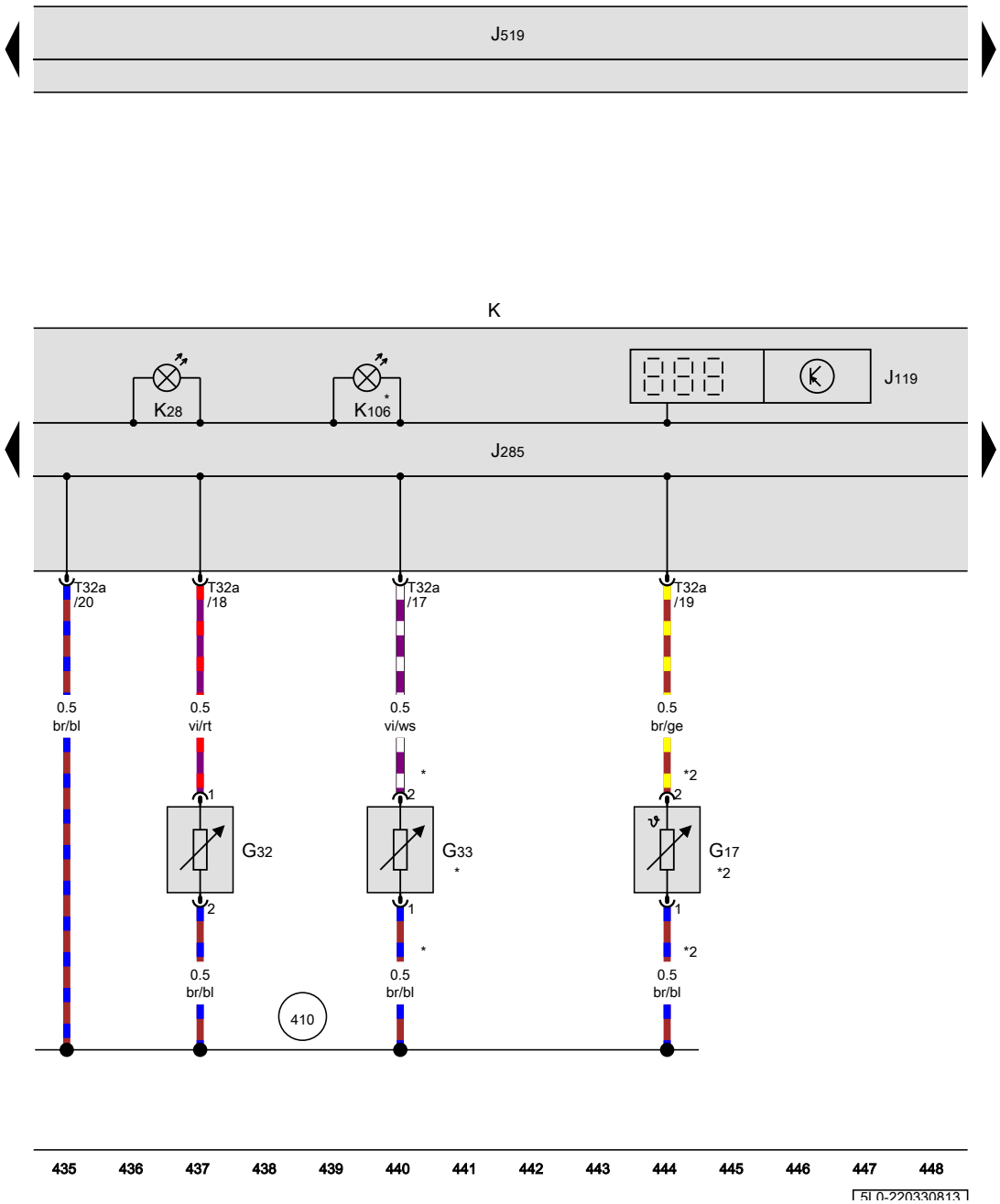

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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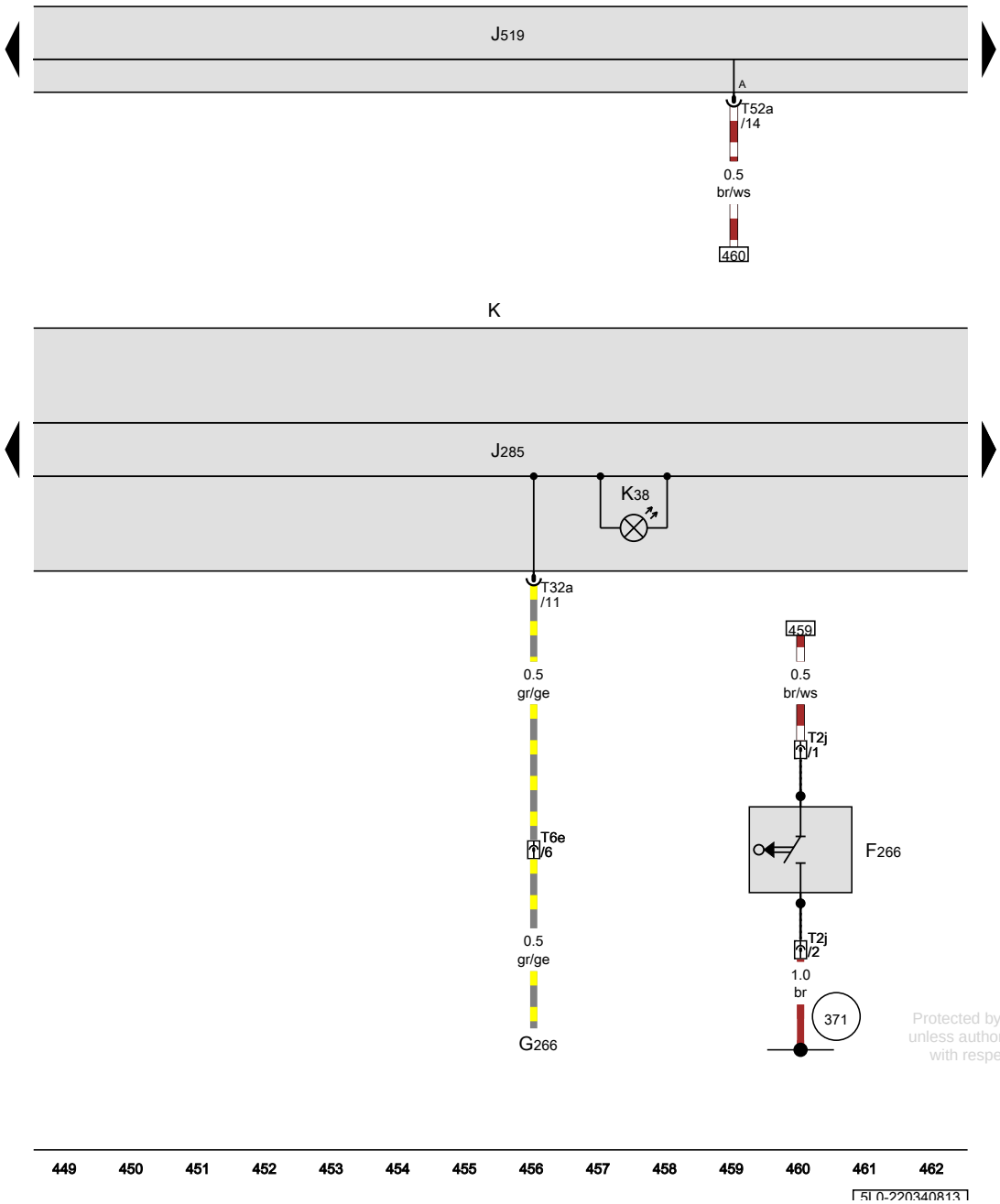

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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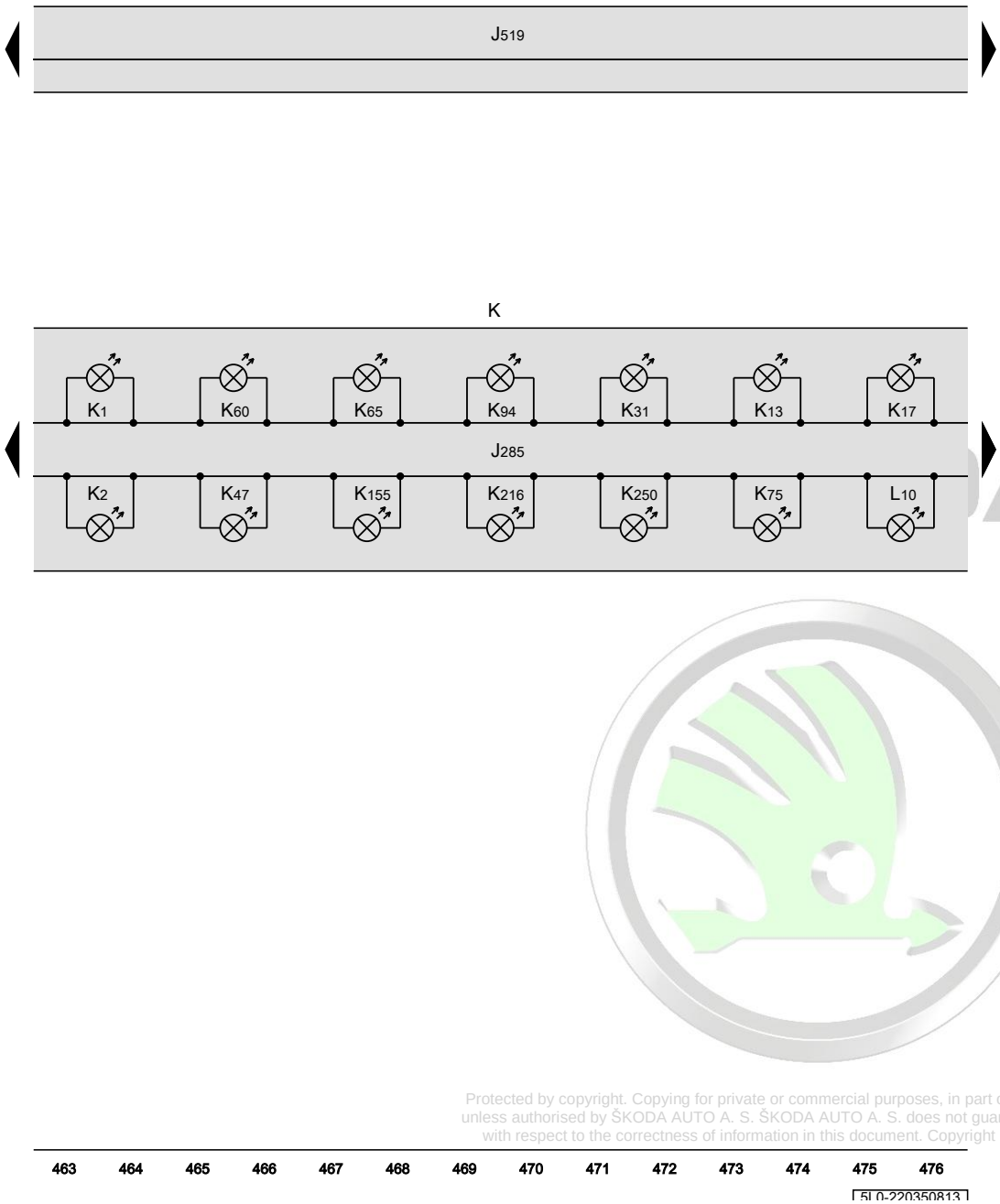

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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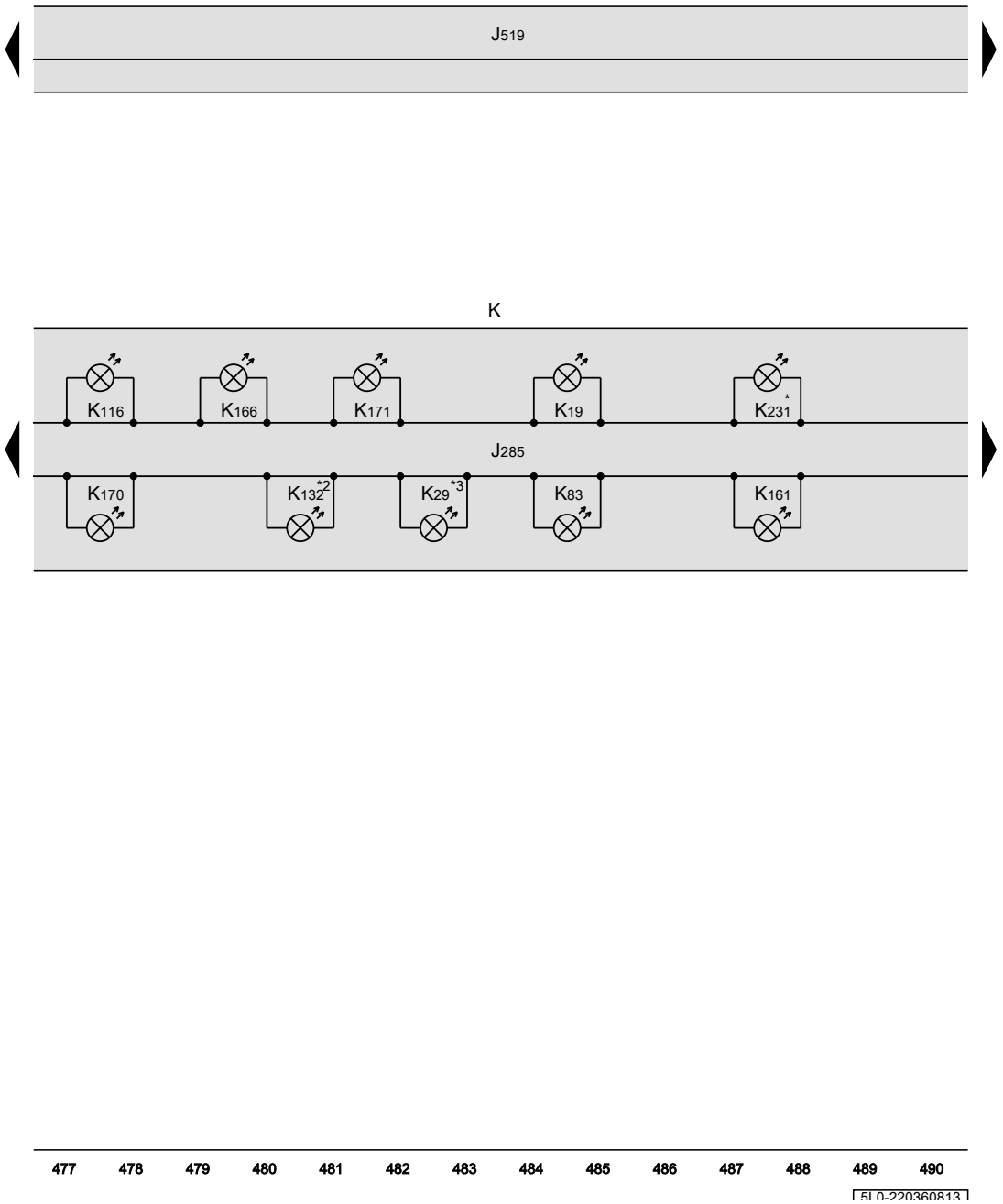

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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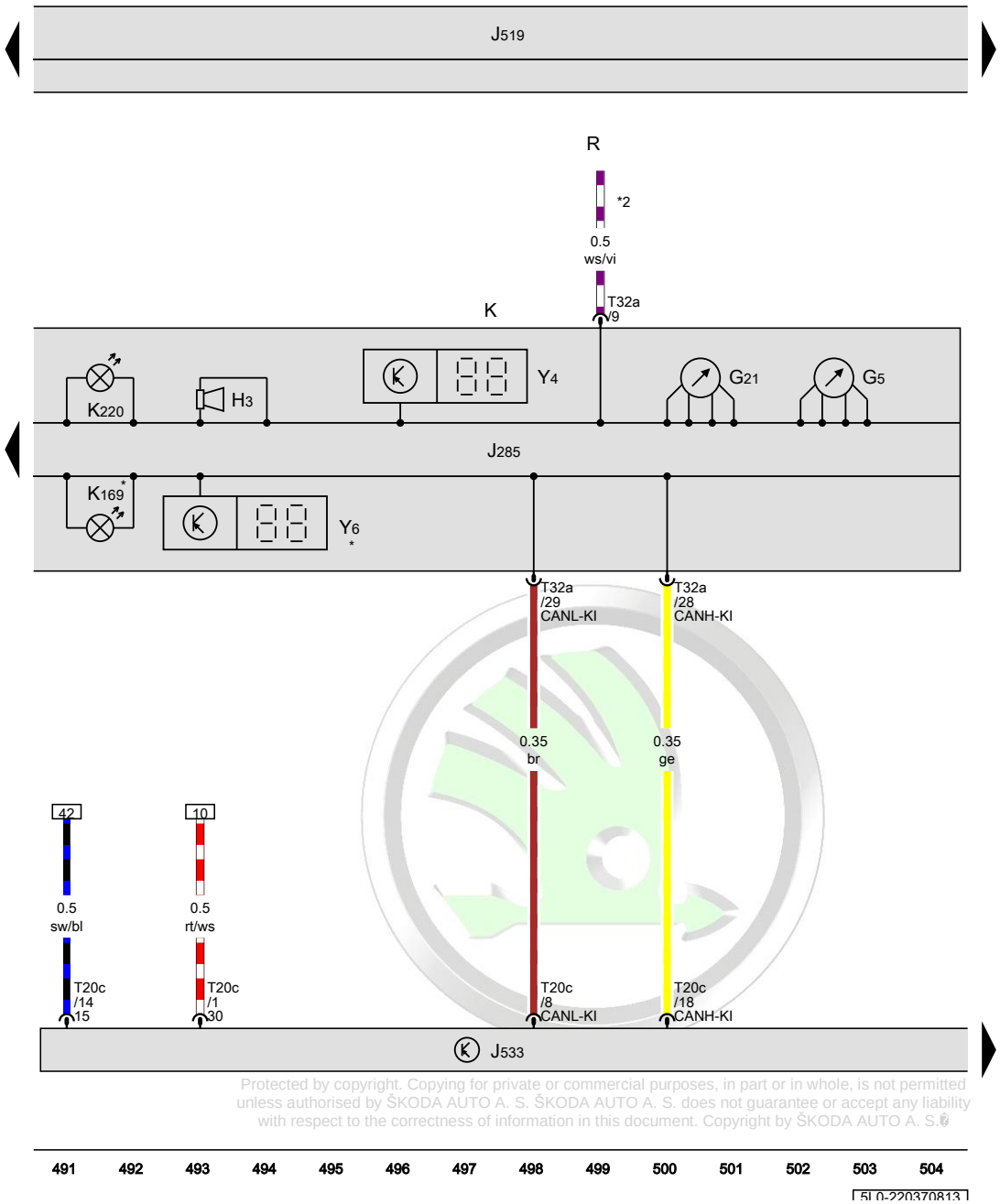

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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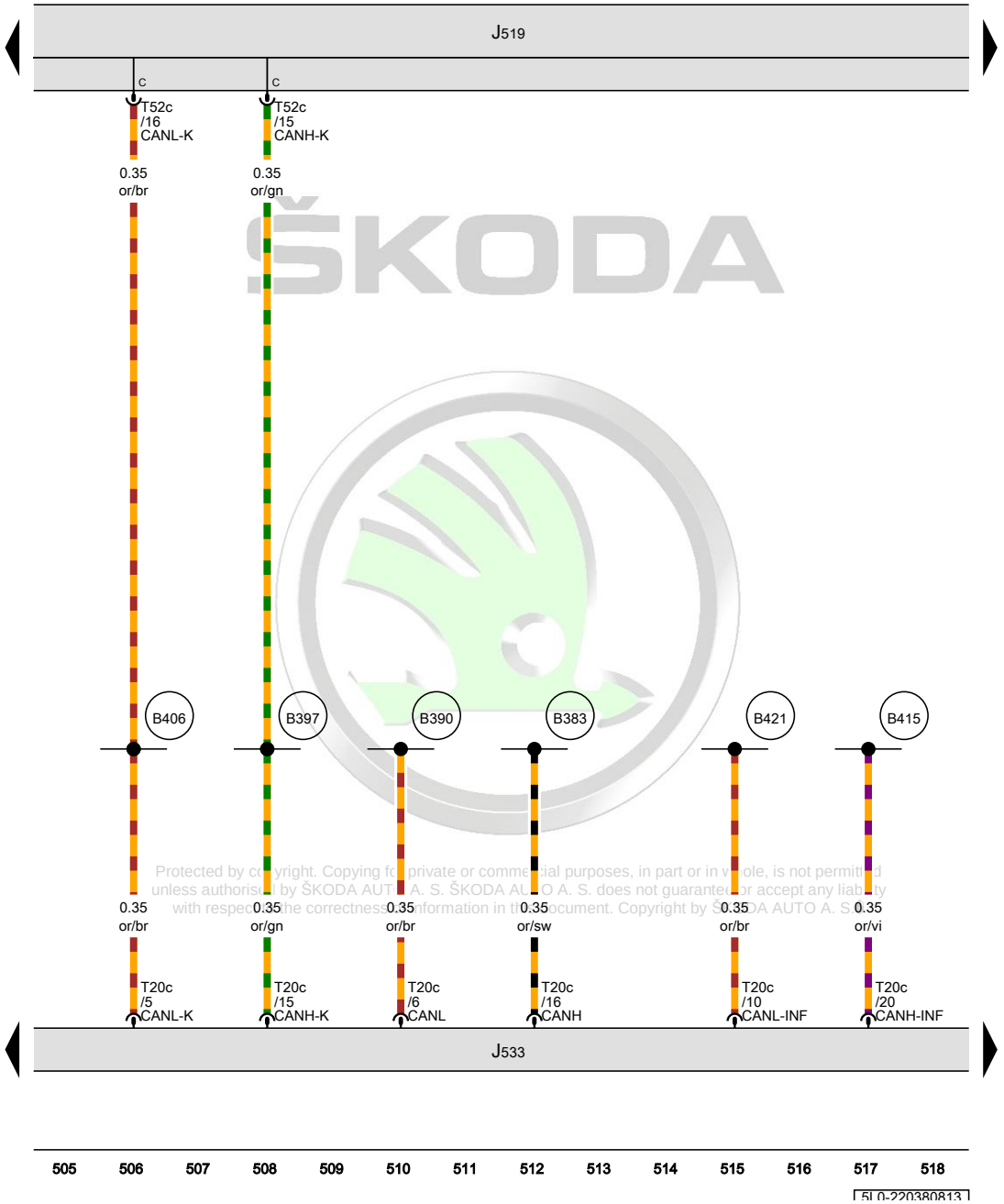

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
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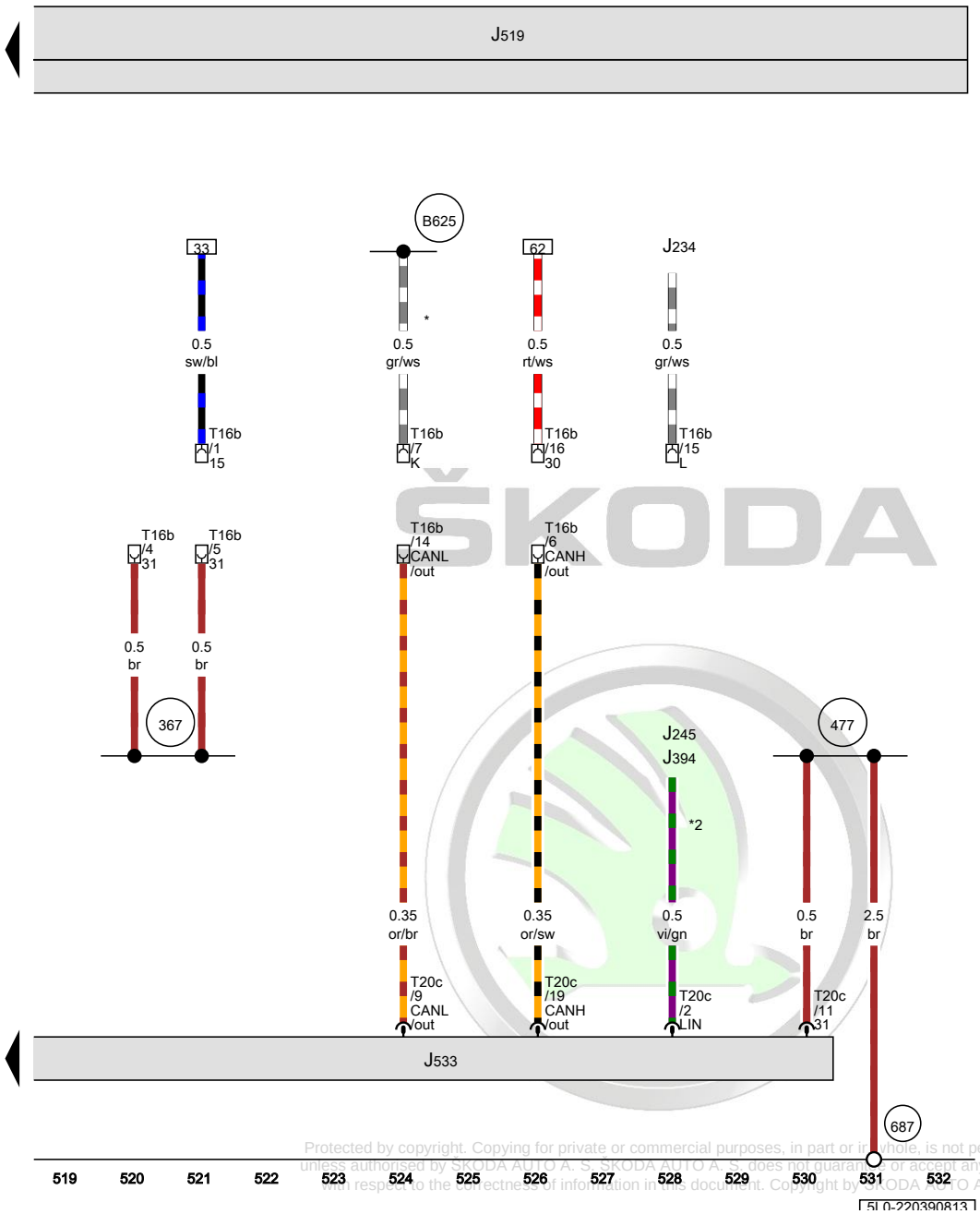

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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rs	=	pink

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Basic equipment for models with start/stop system , (7L6),(L0L)

From May 2012

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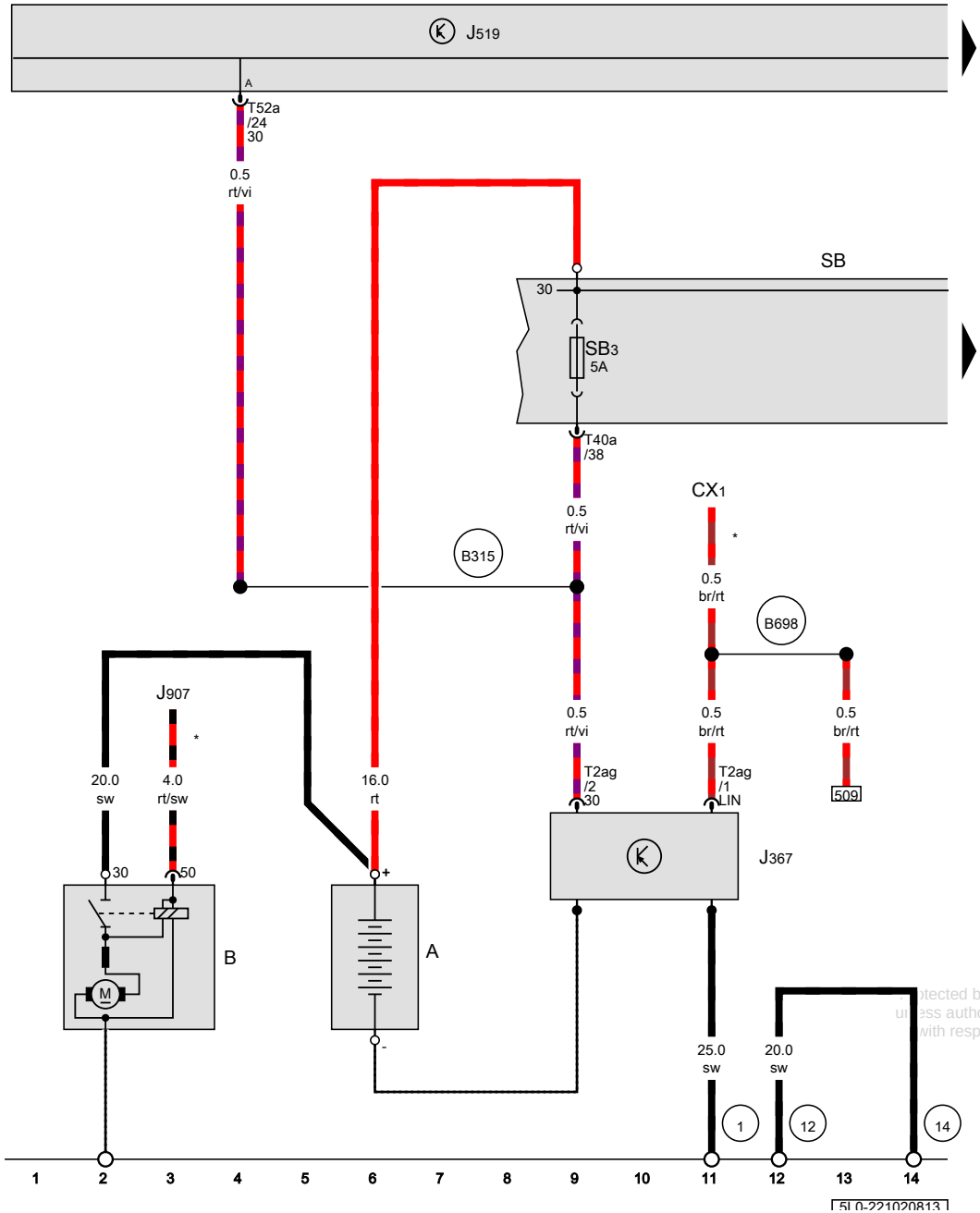
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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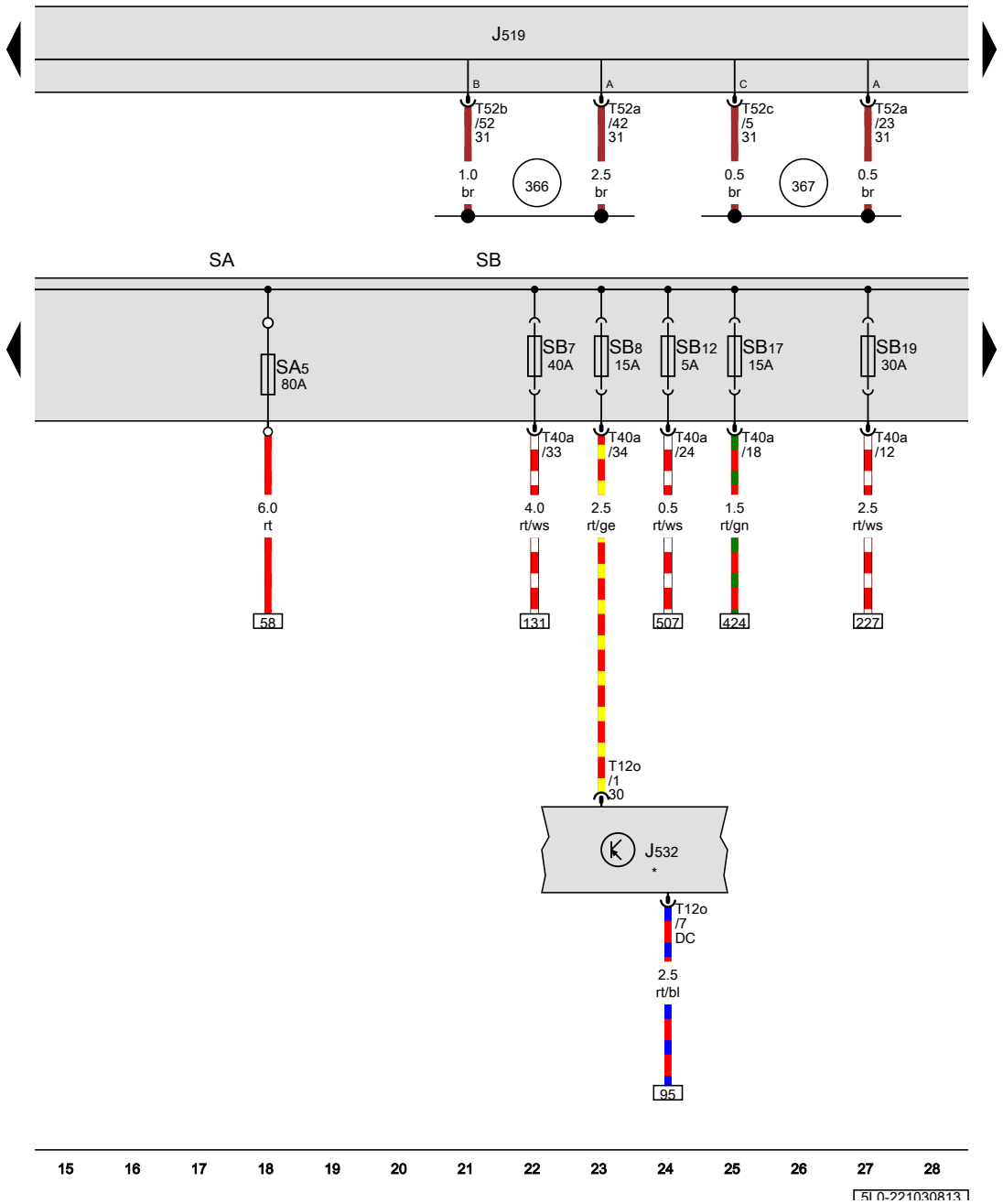

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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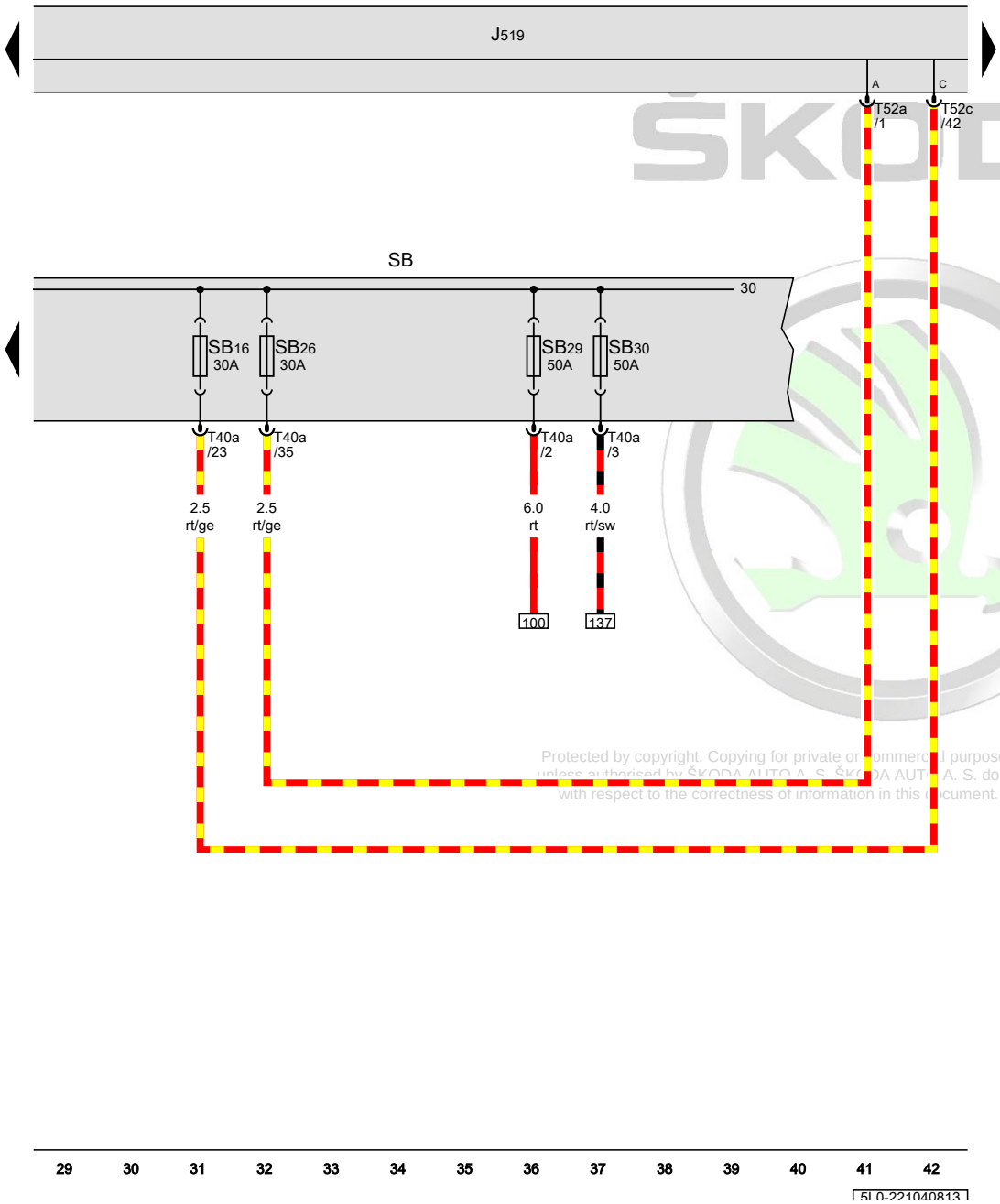

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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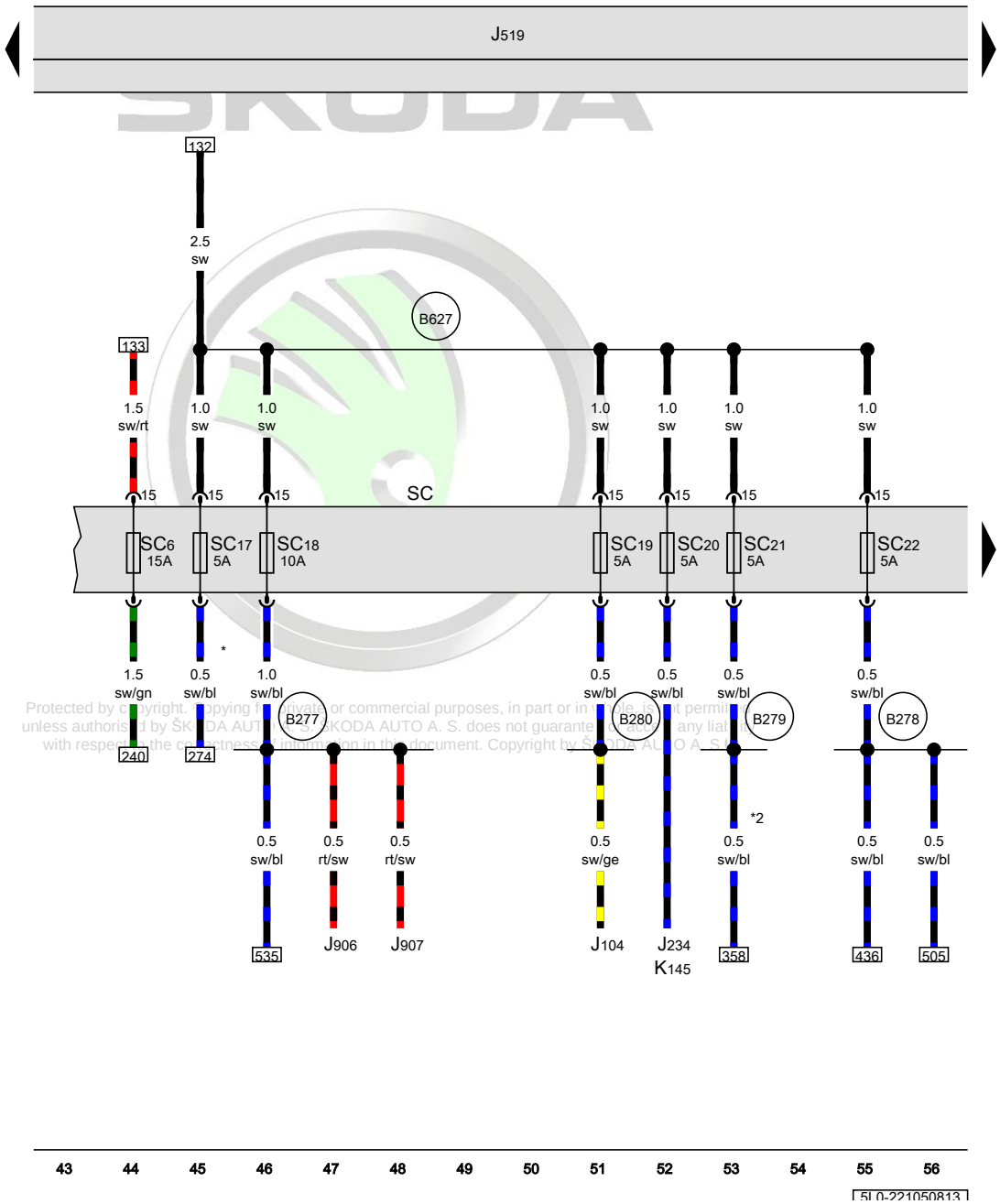

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Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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sw	=	black
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rt	=	red
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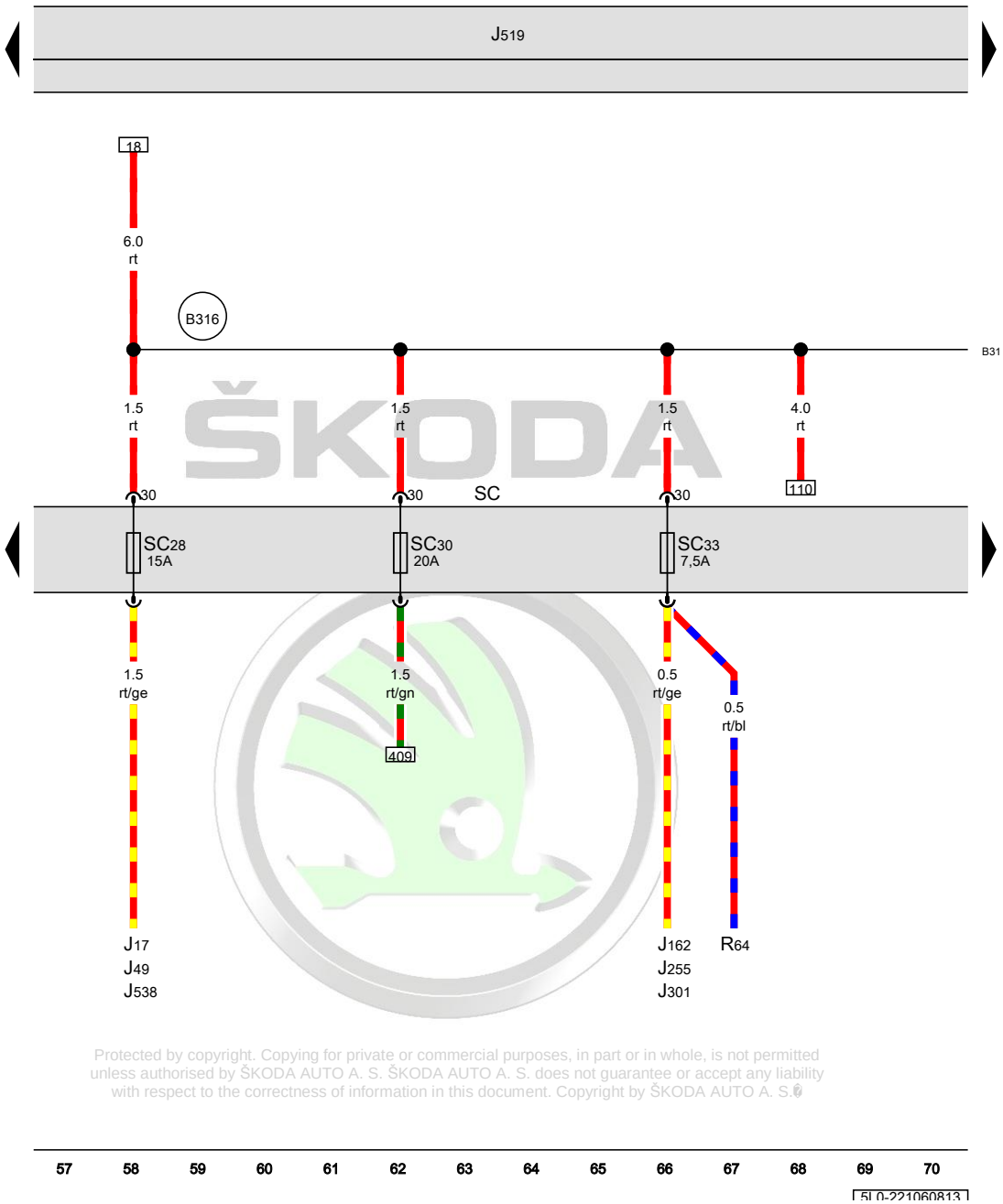

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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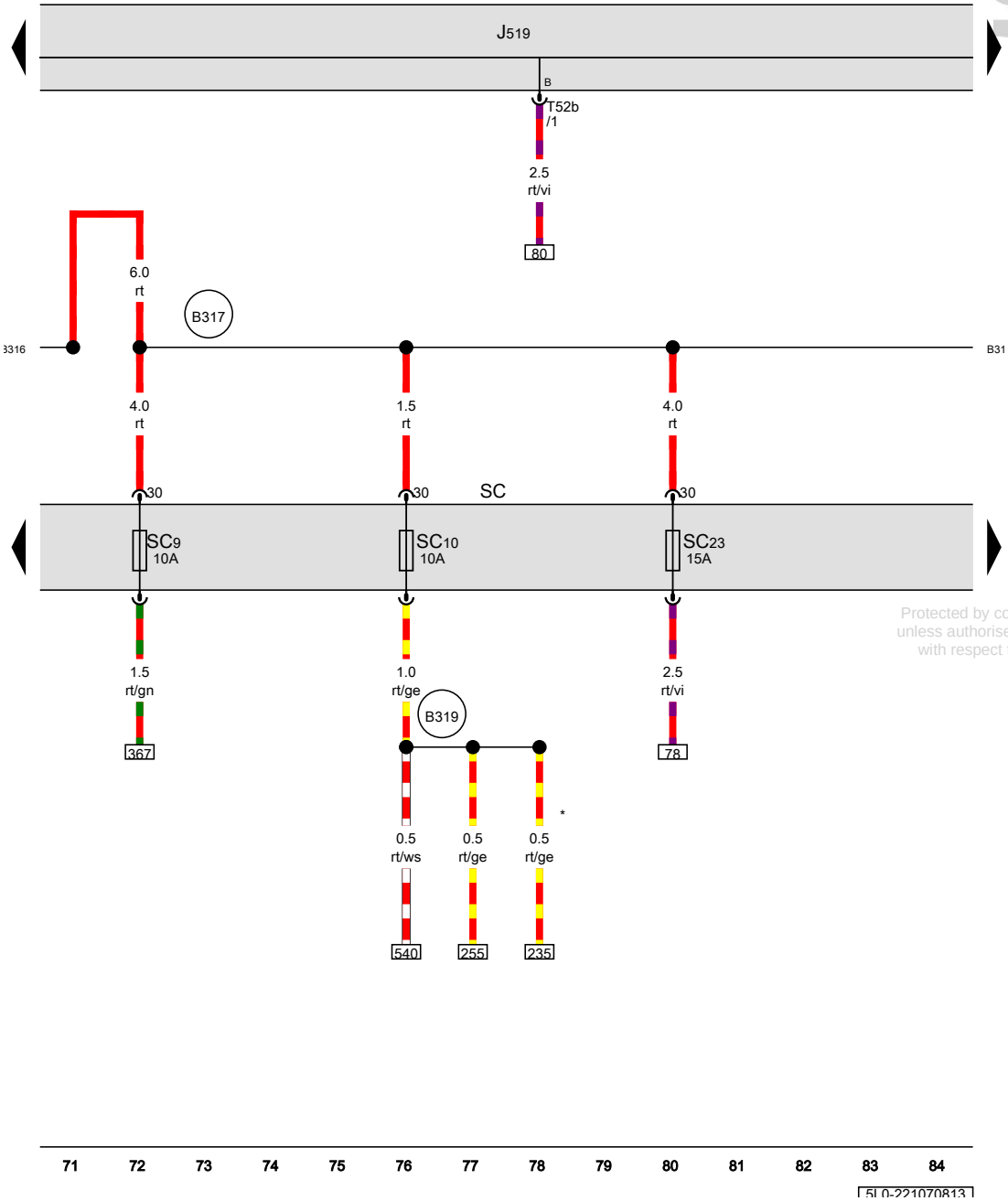

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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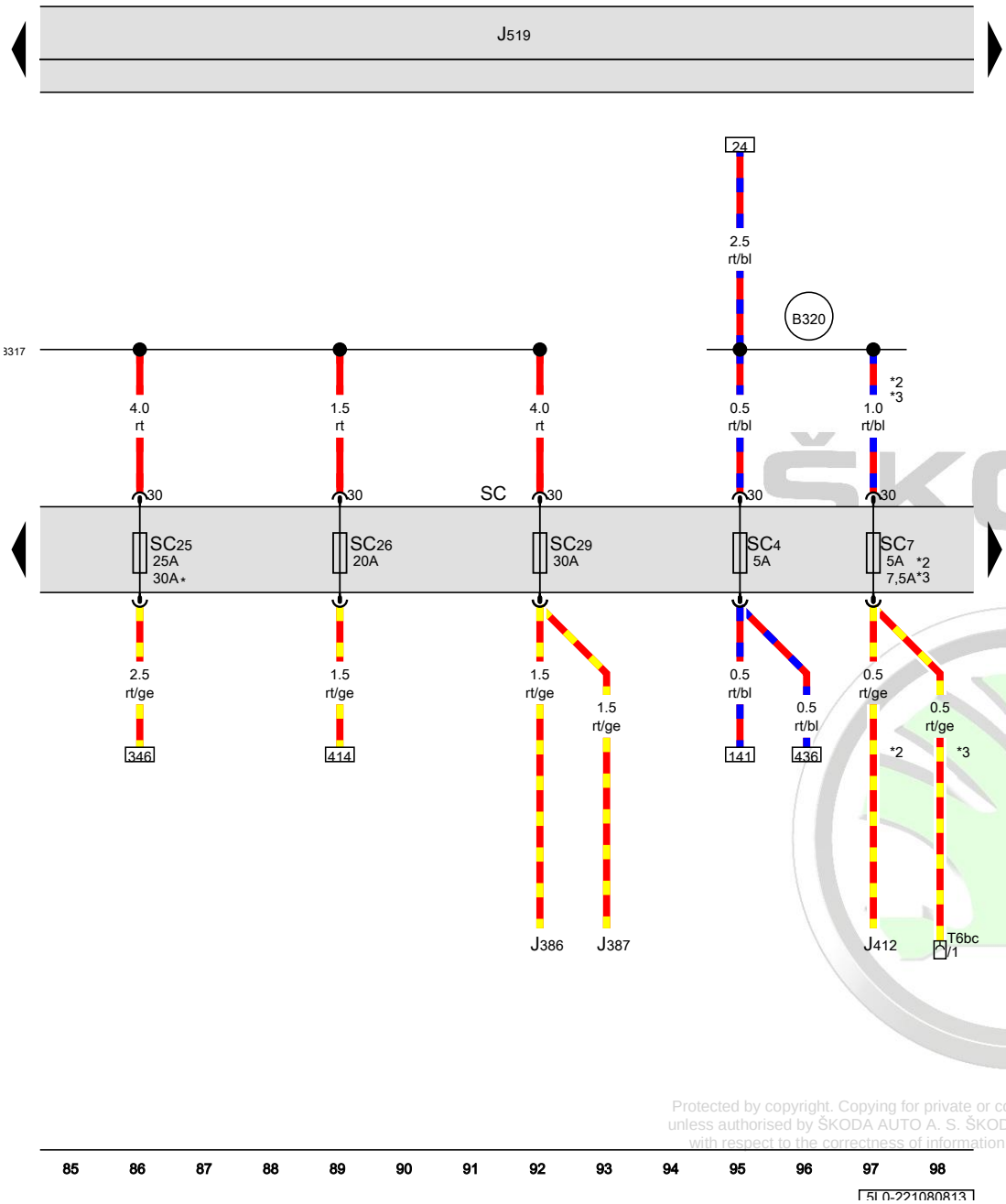

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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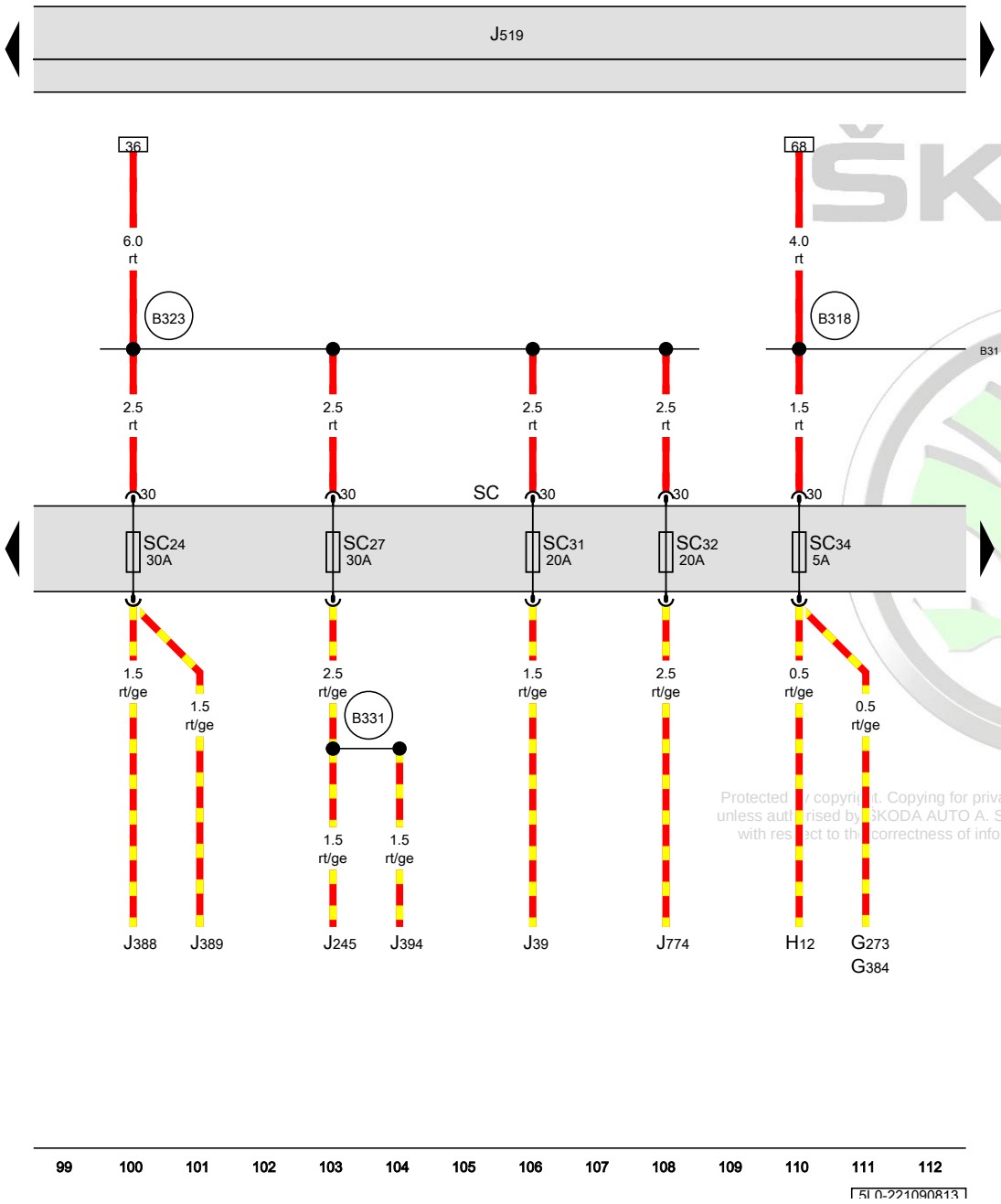

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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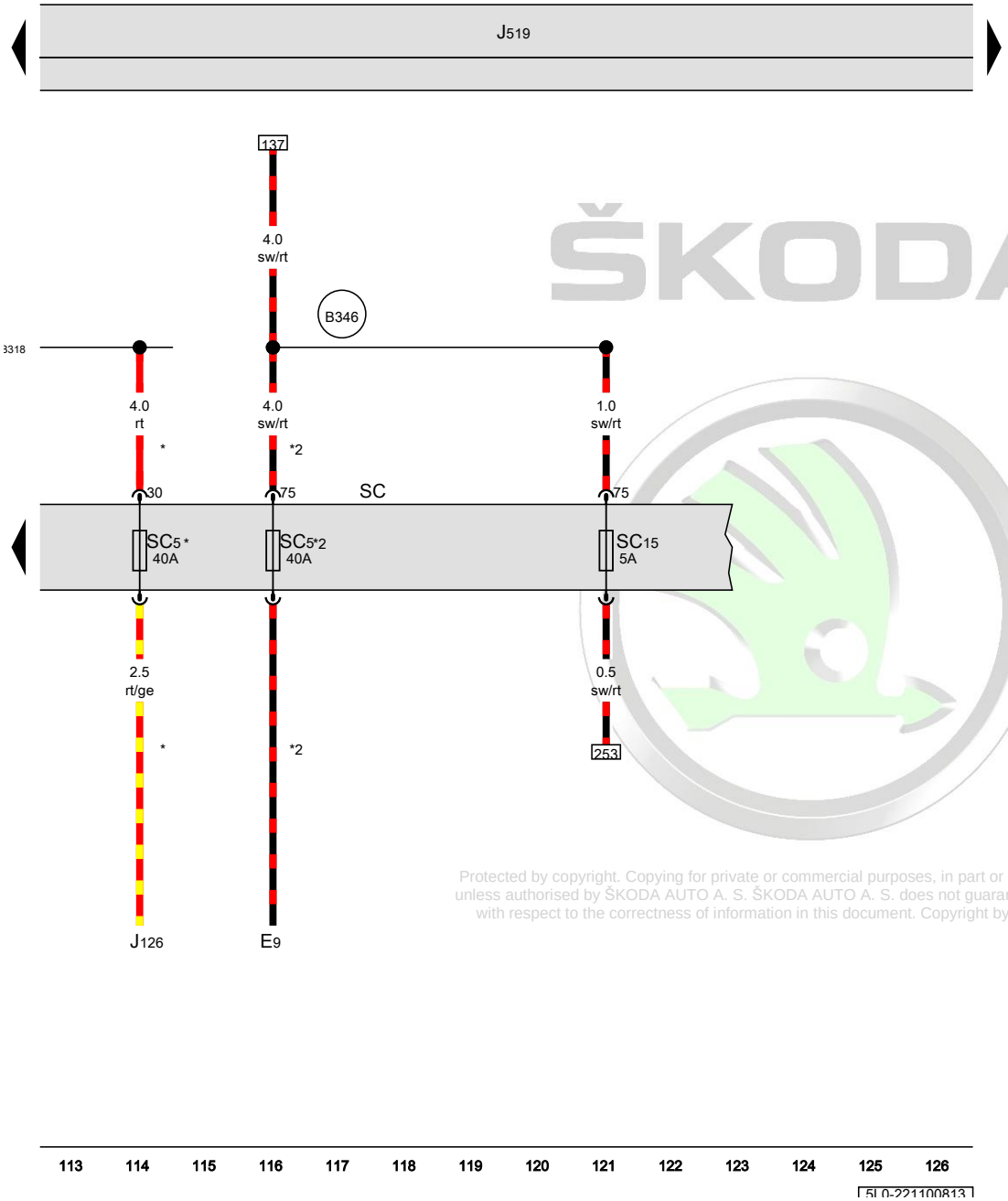

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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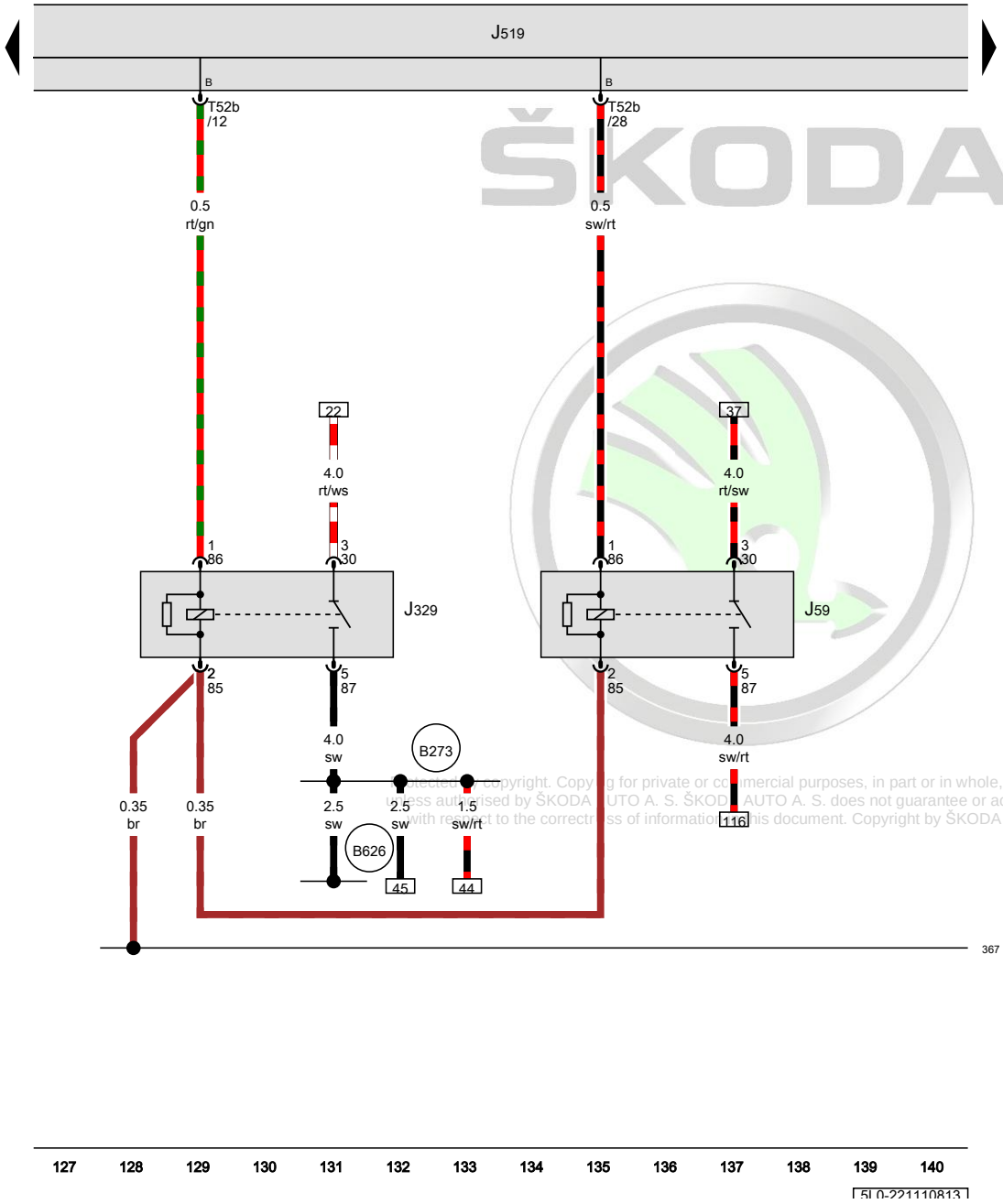
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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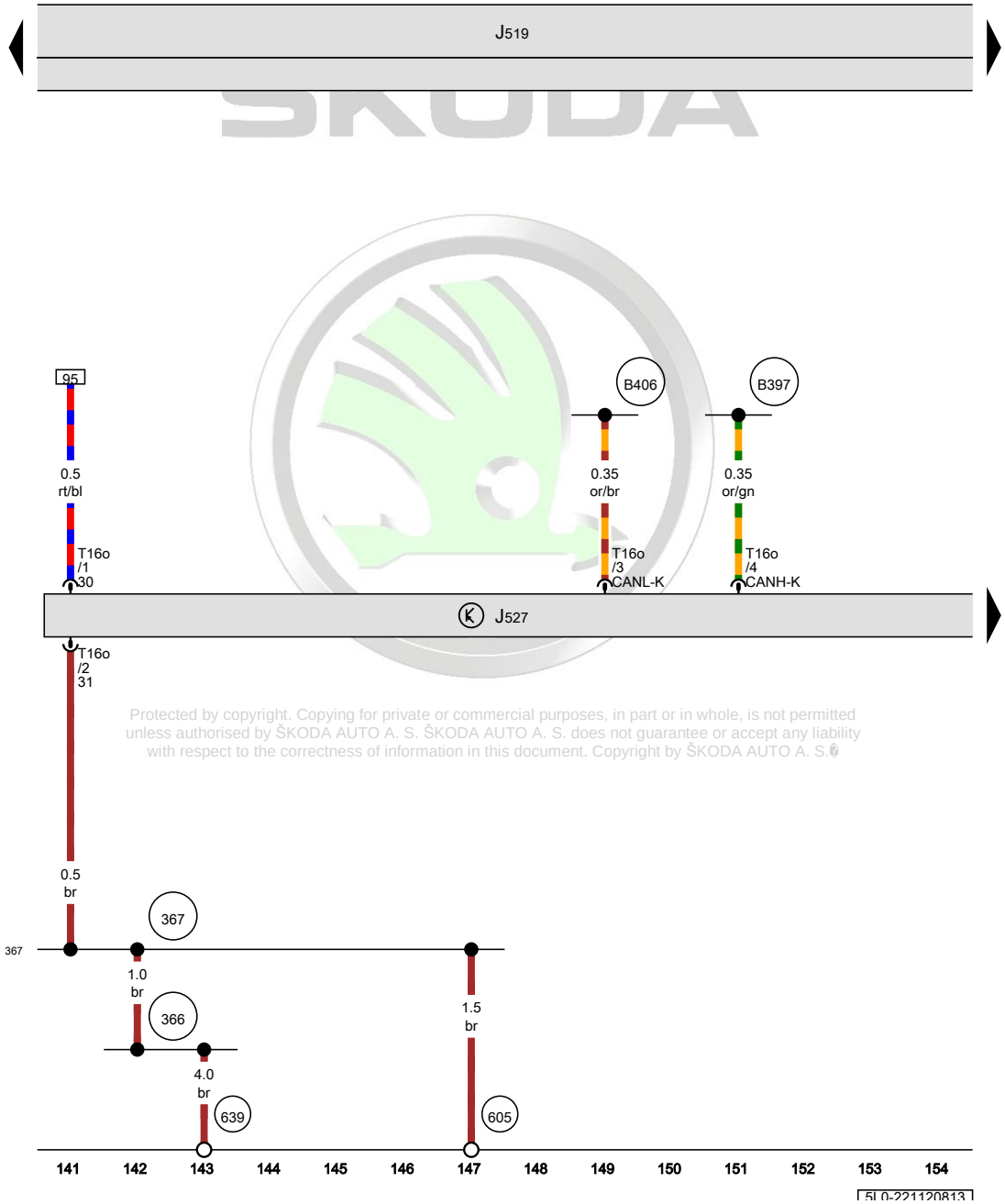

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Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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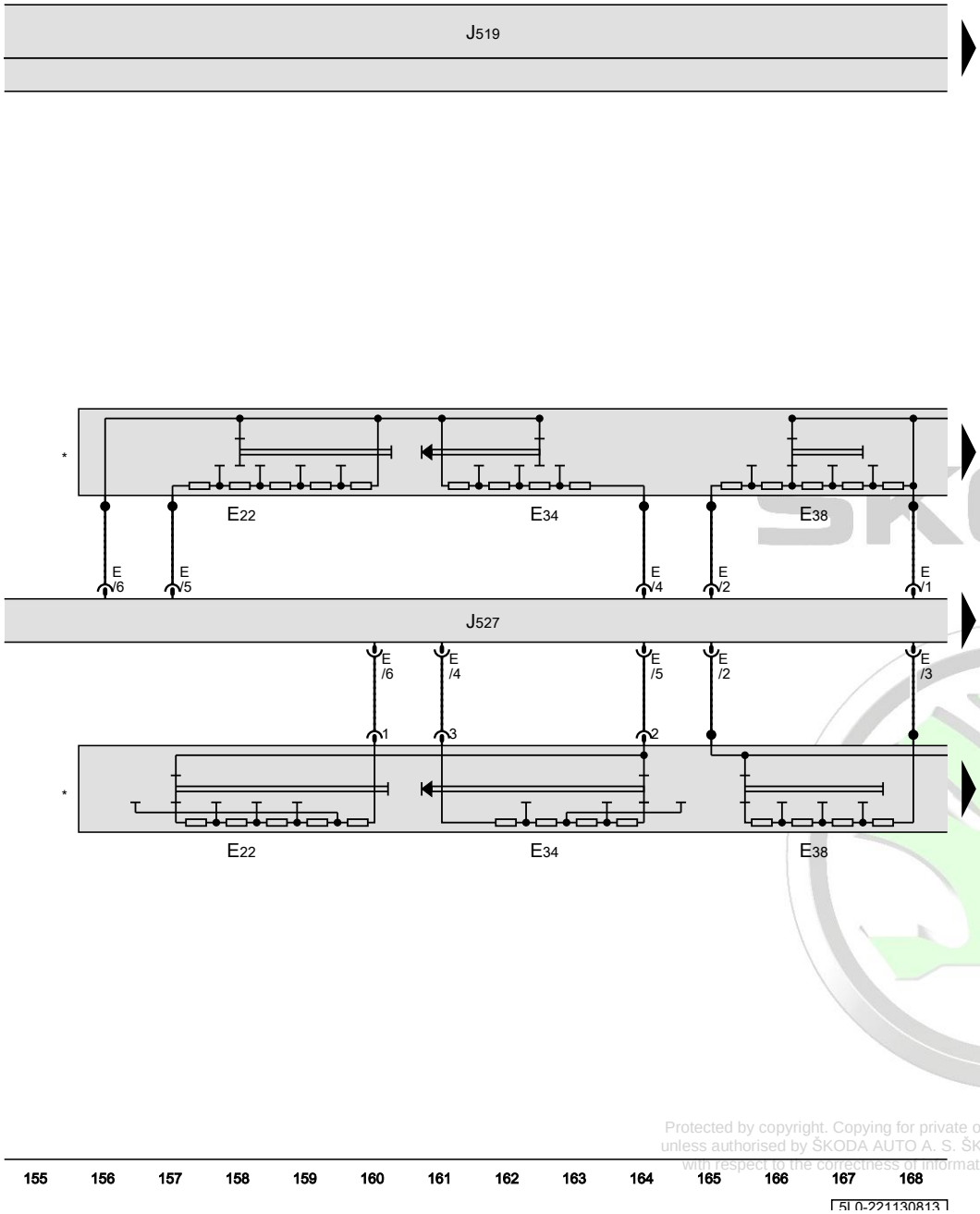
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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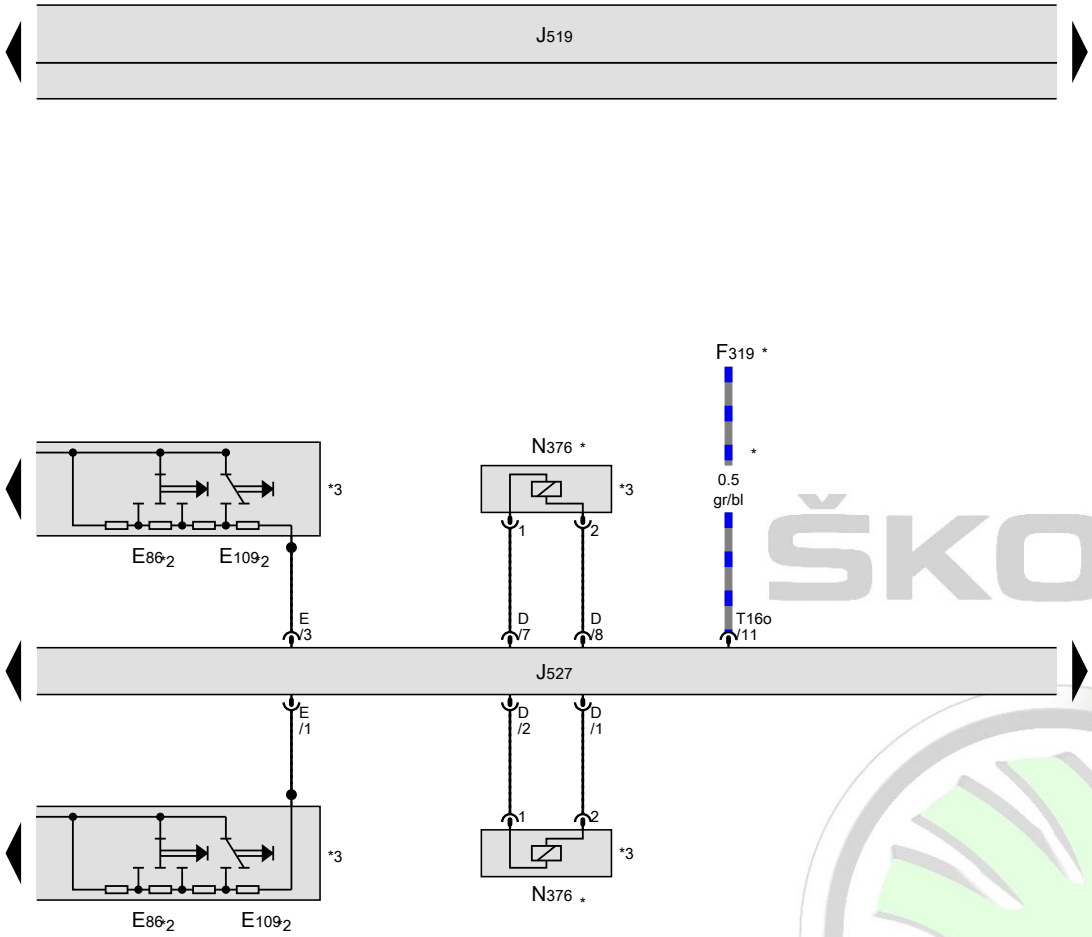
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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rs	=	pink

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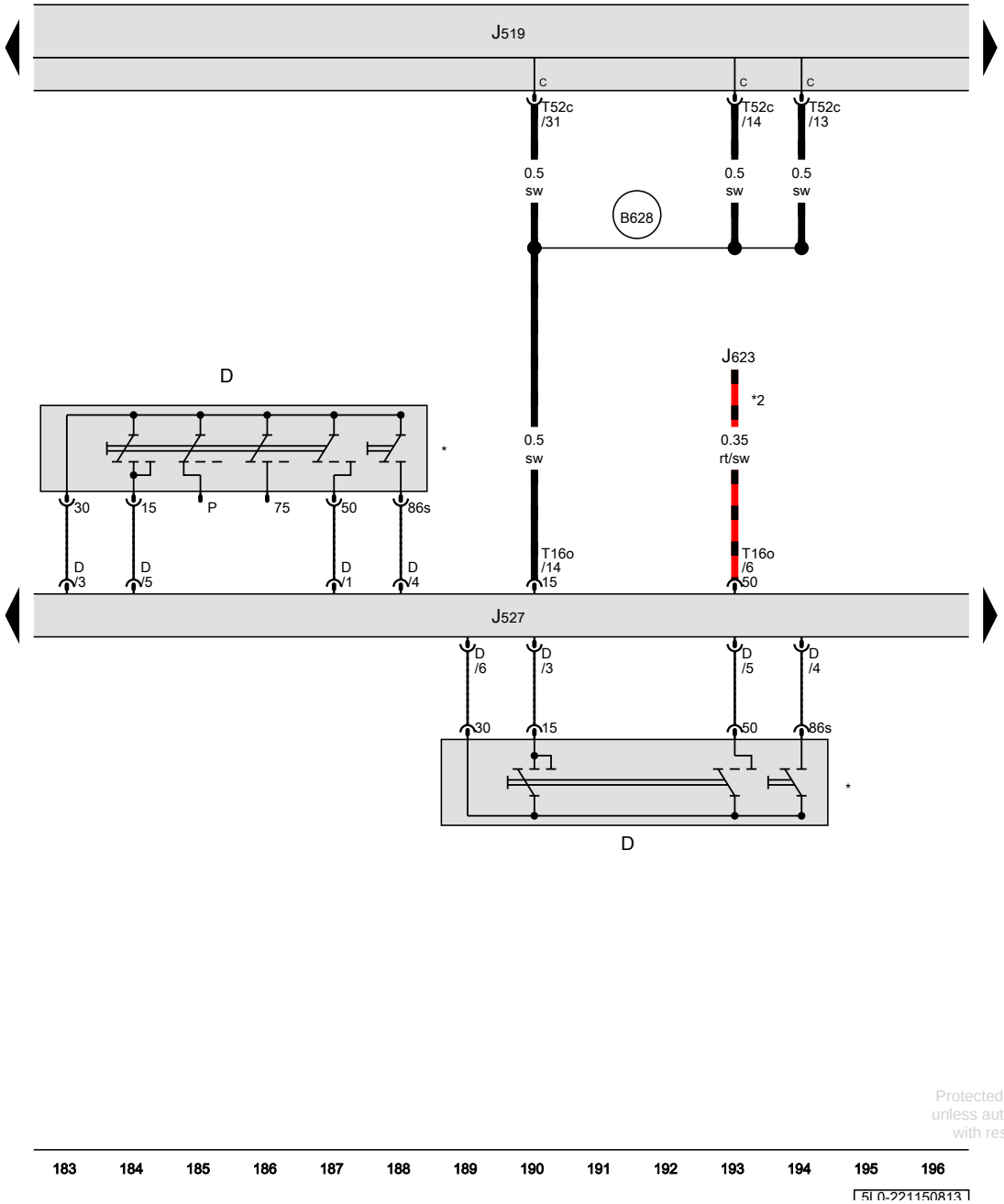

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

ws	=	white
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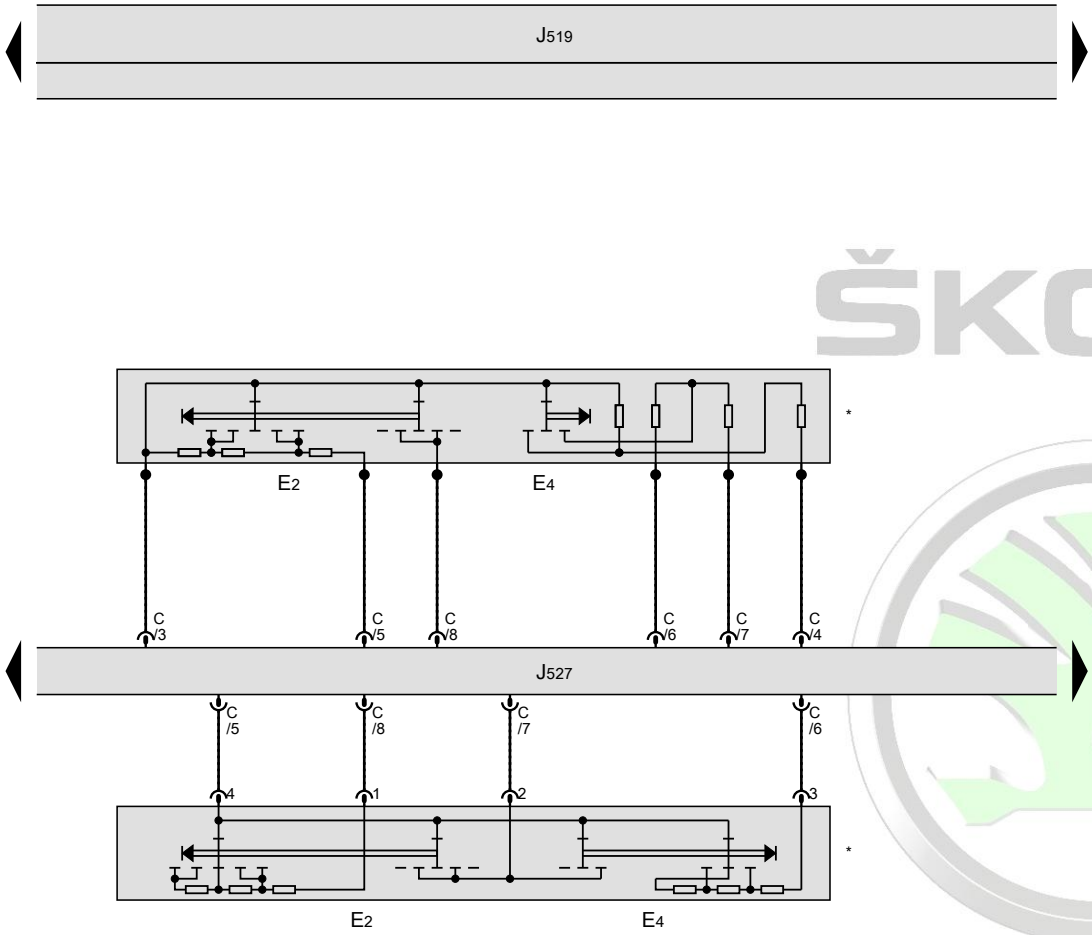
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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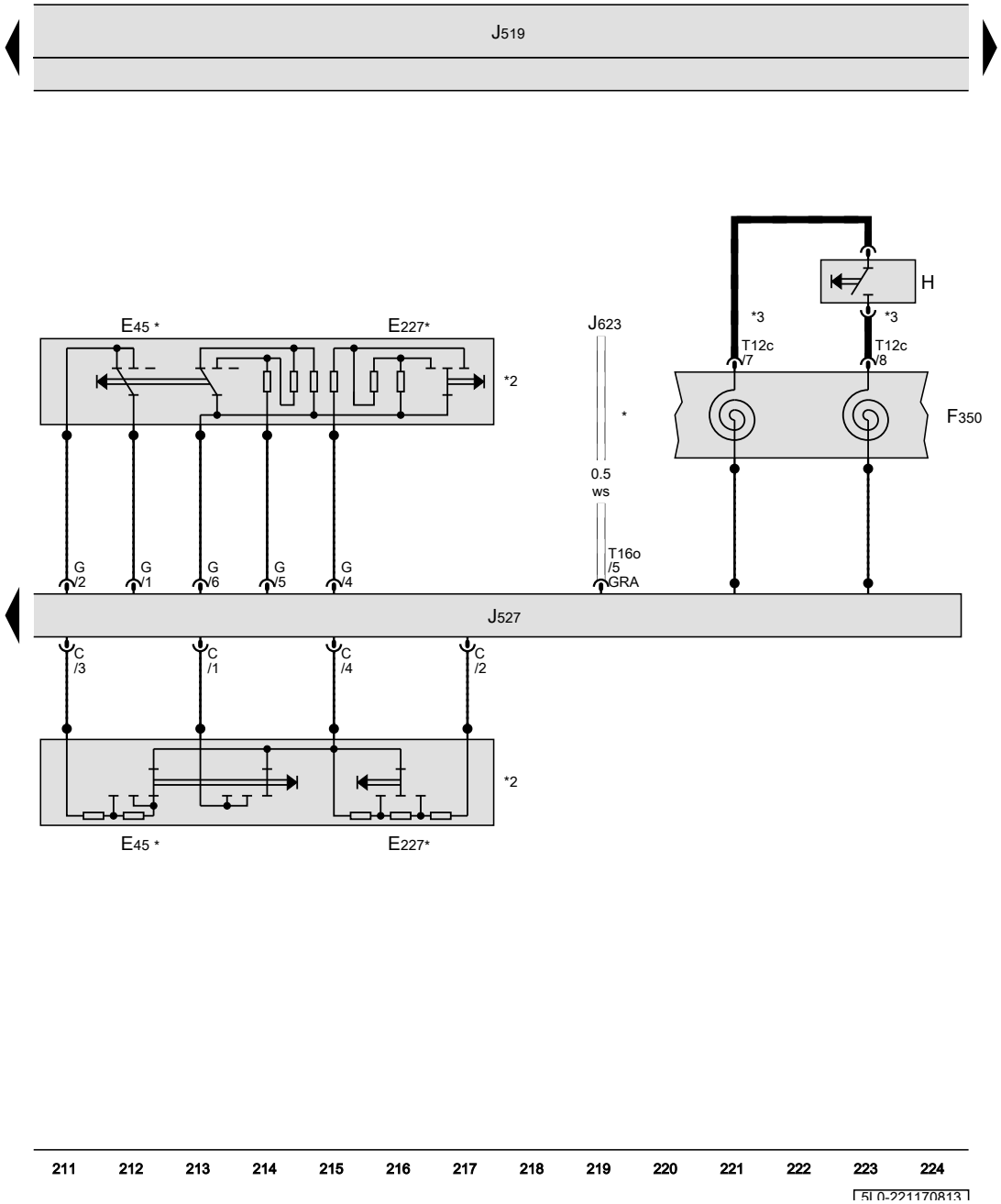

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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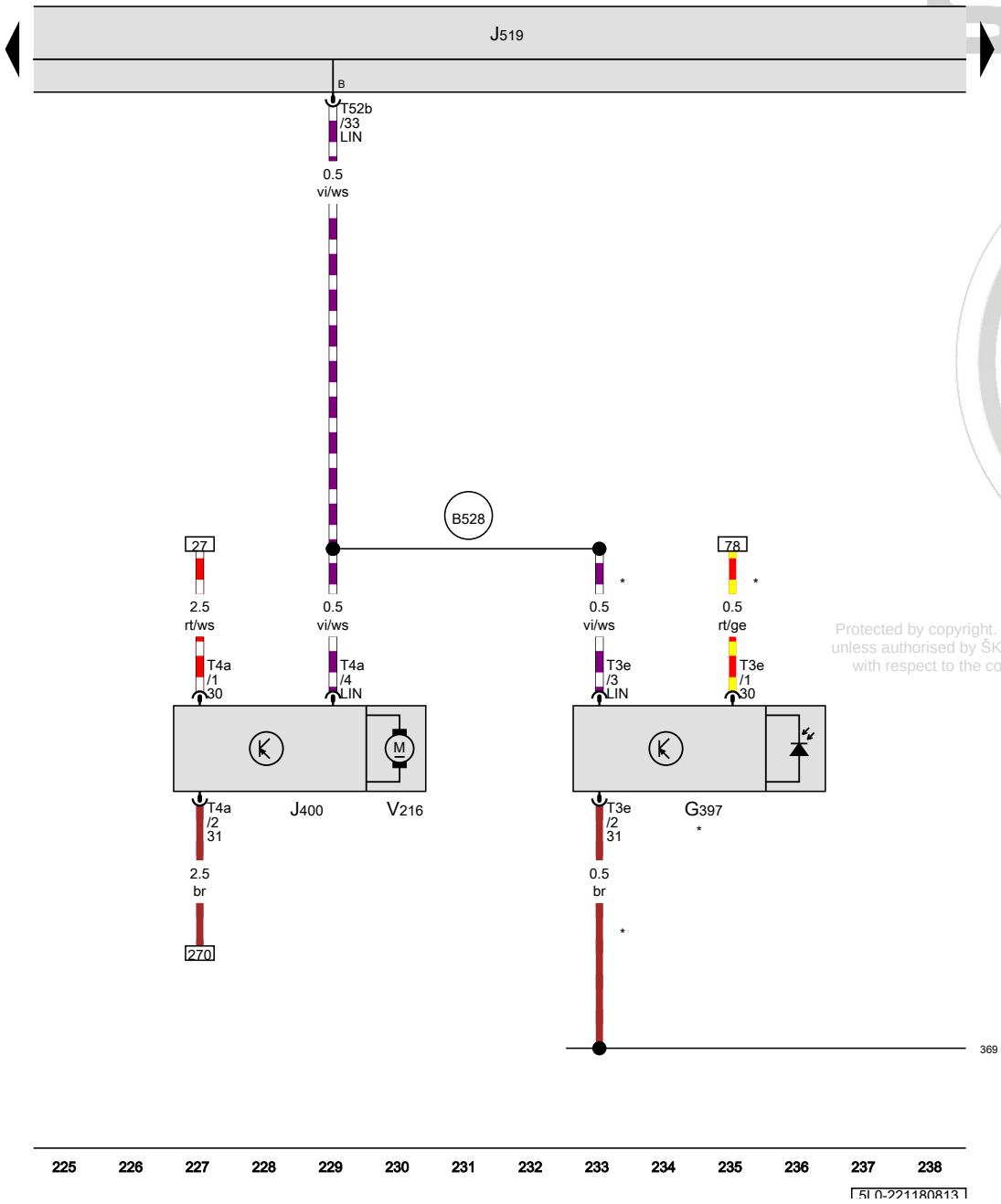

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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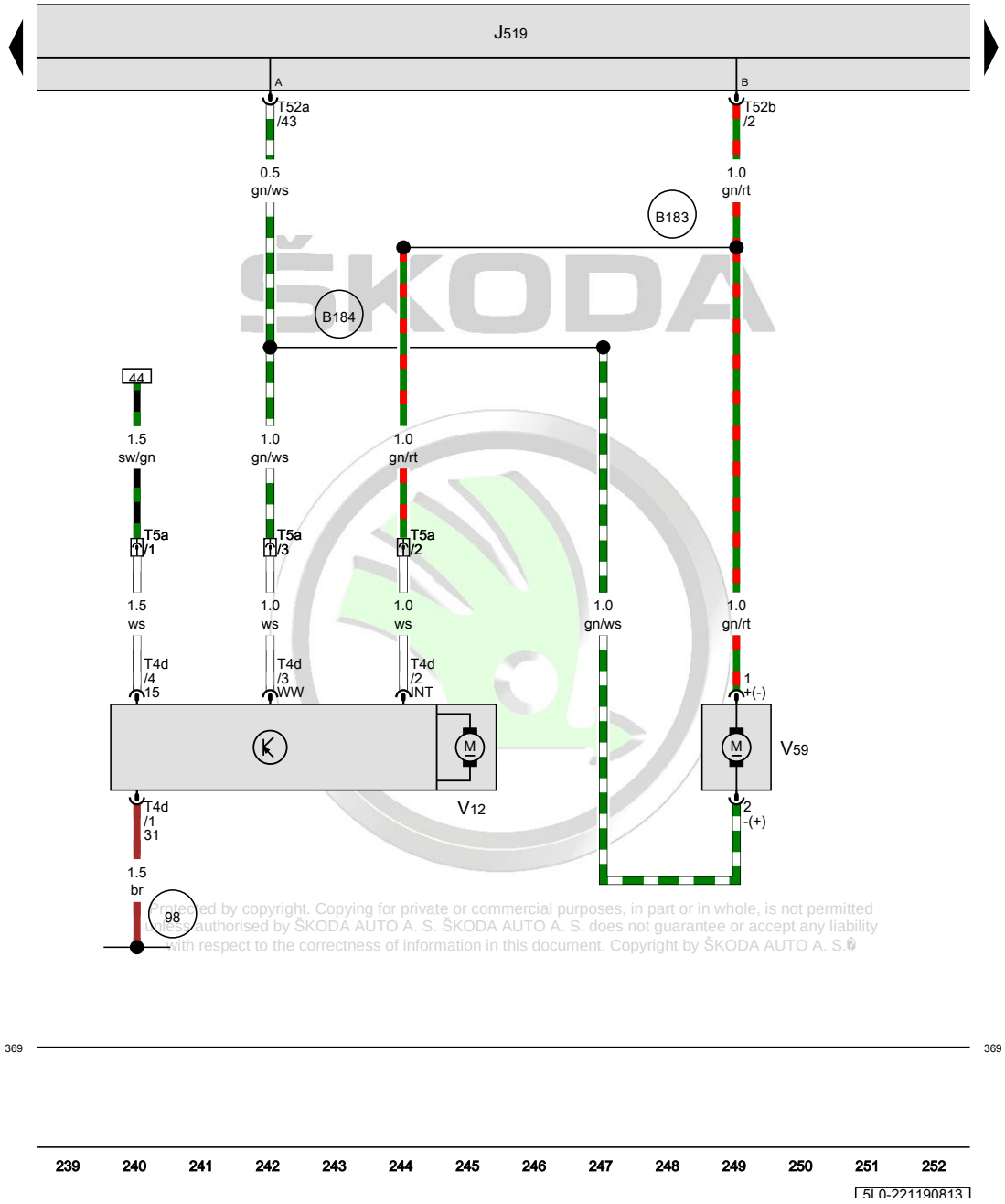

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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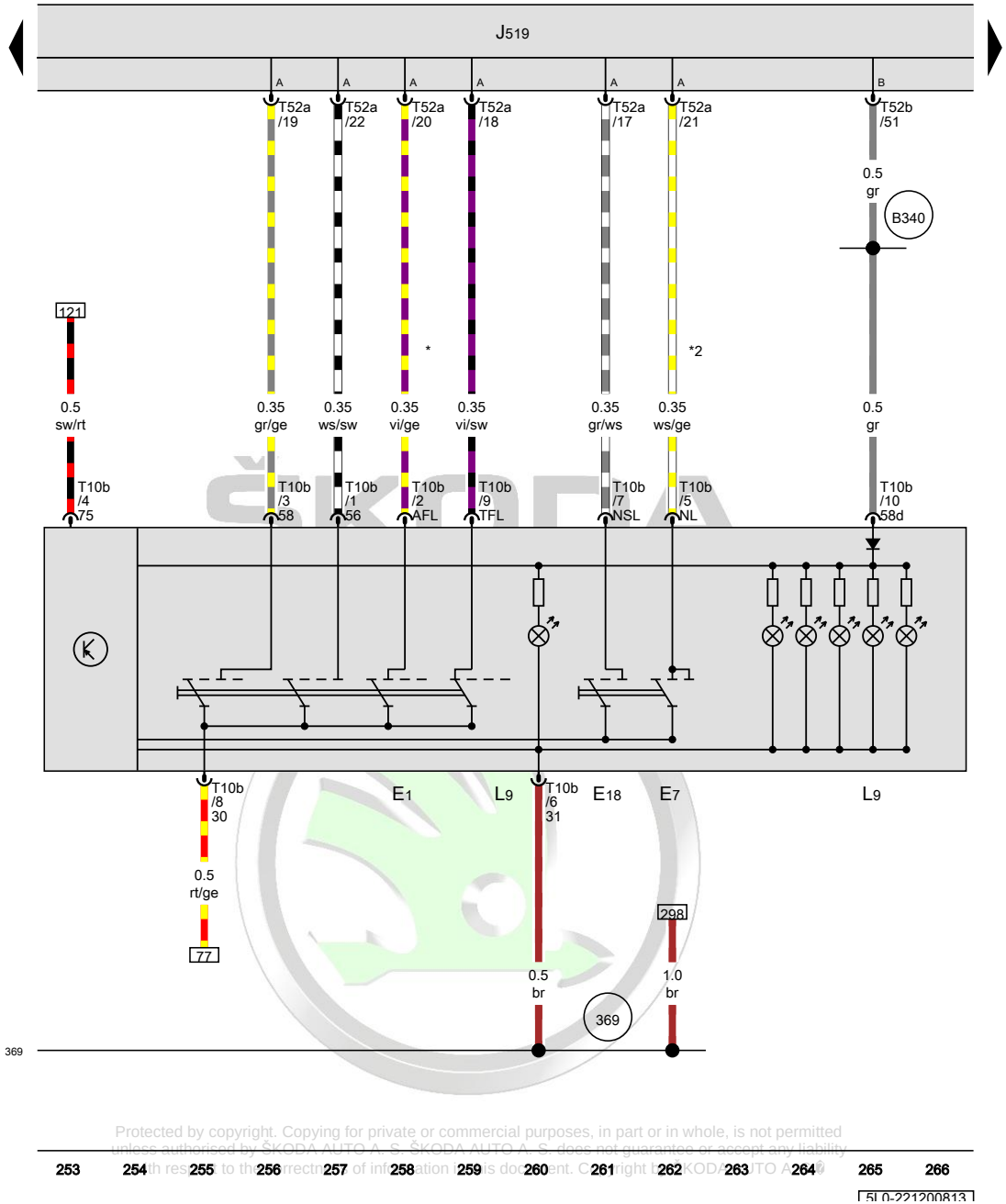

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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rs	=	pink

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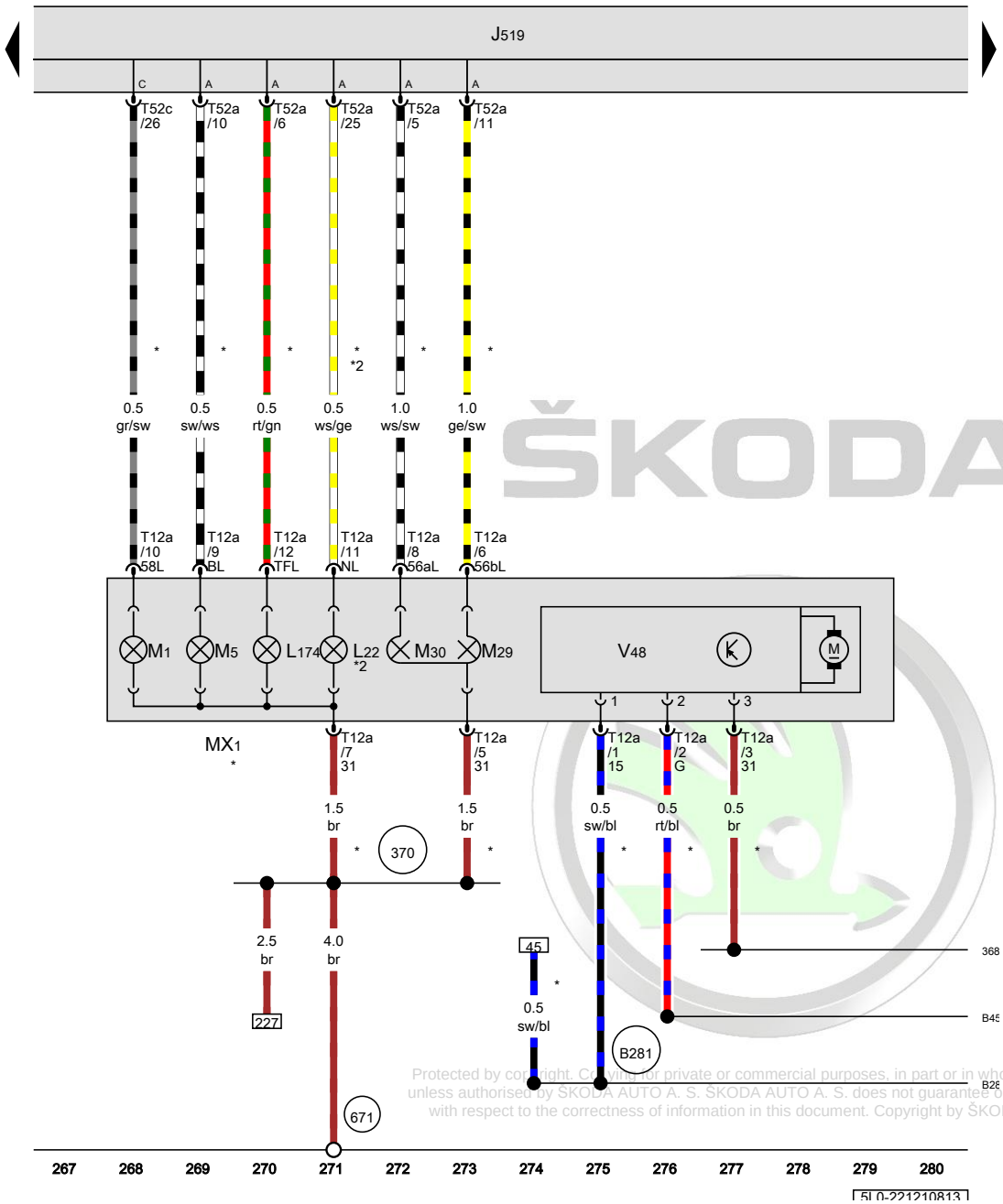

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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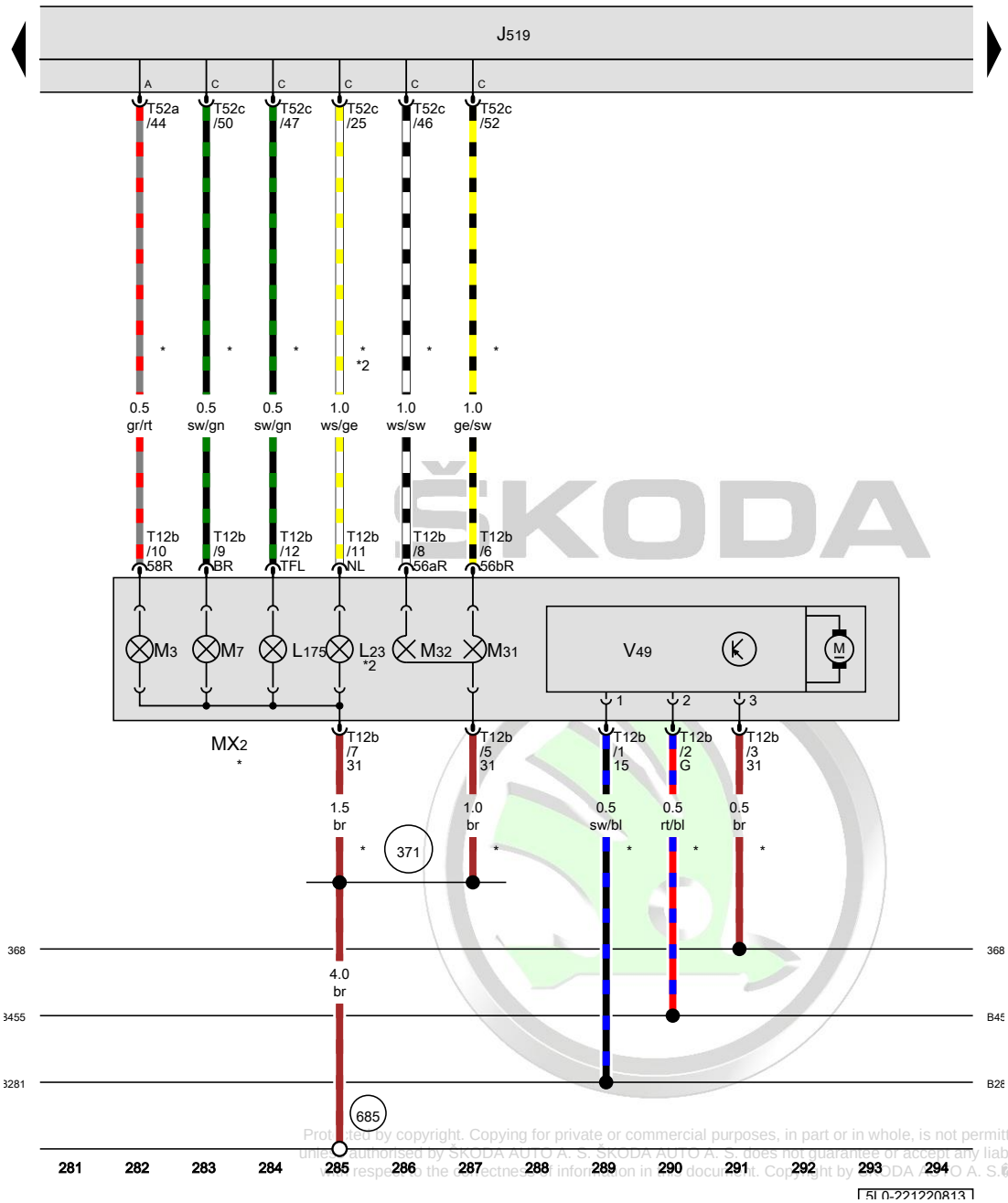

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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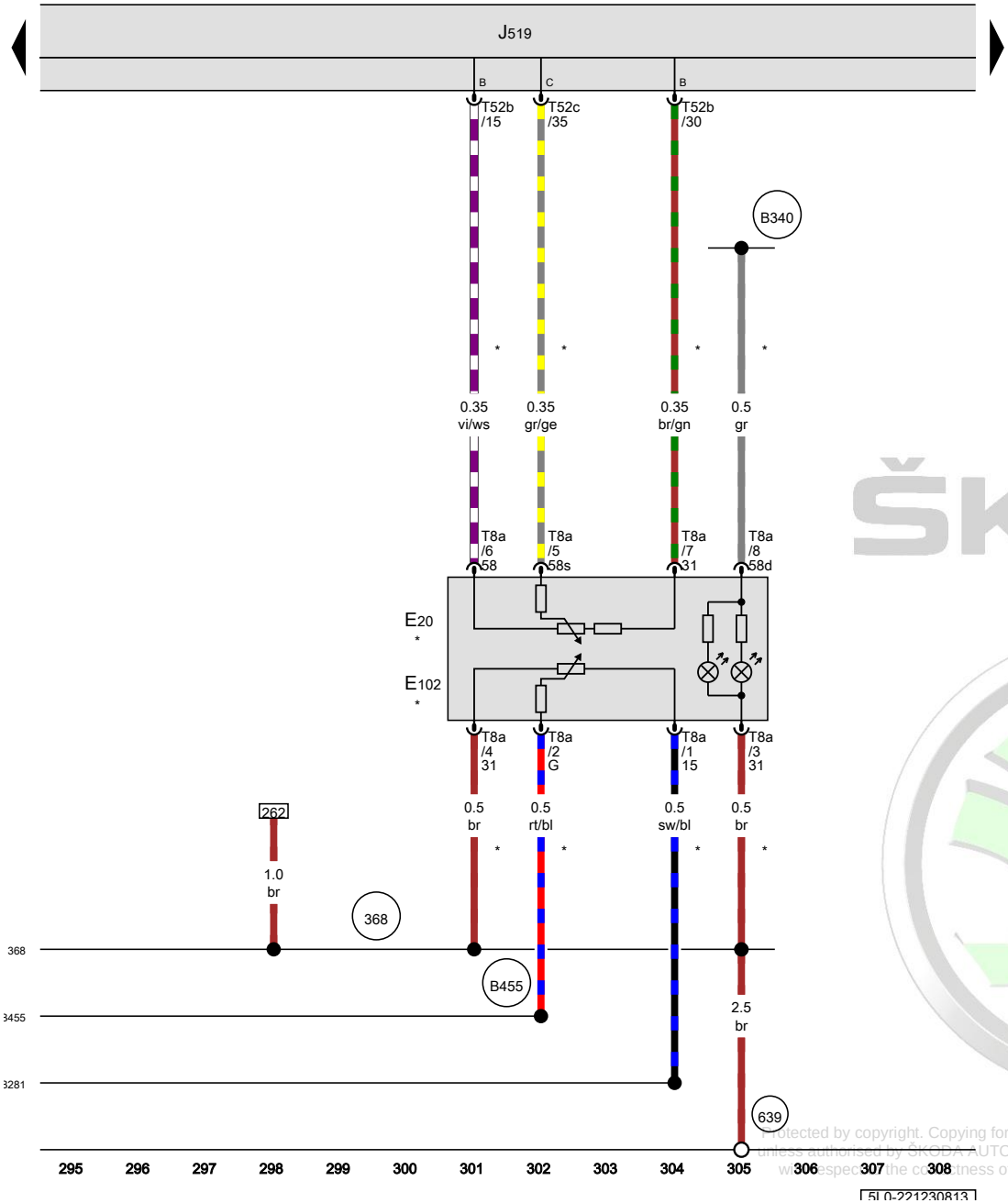

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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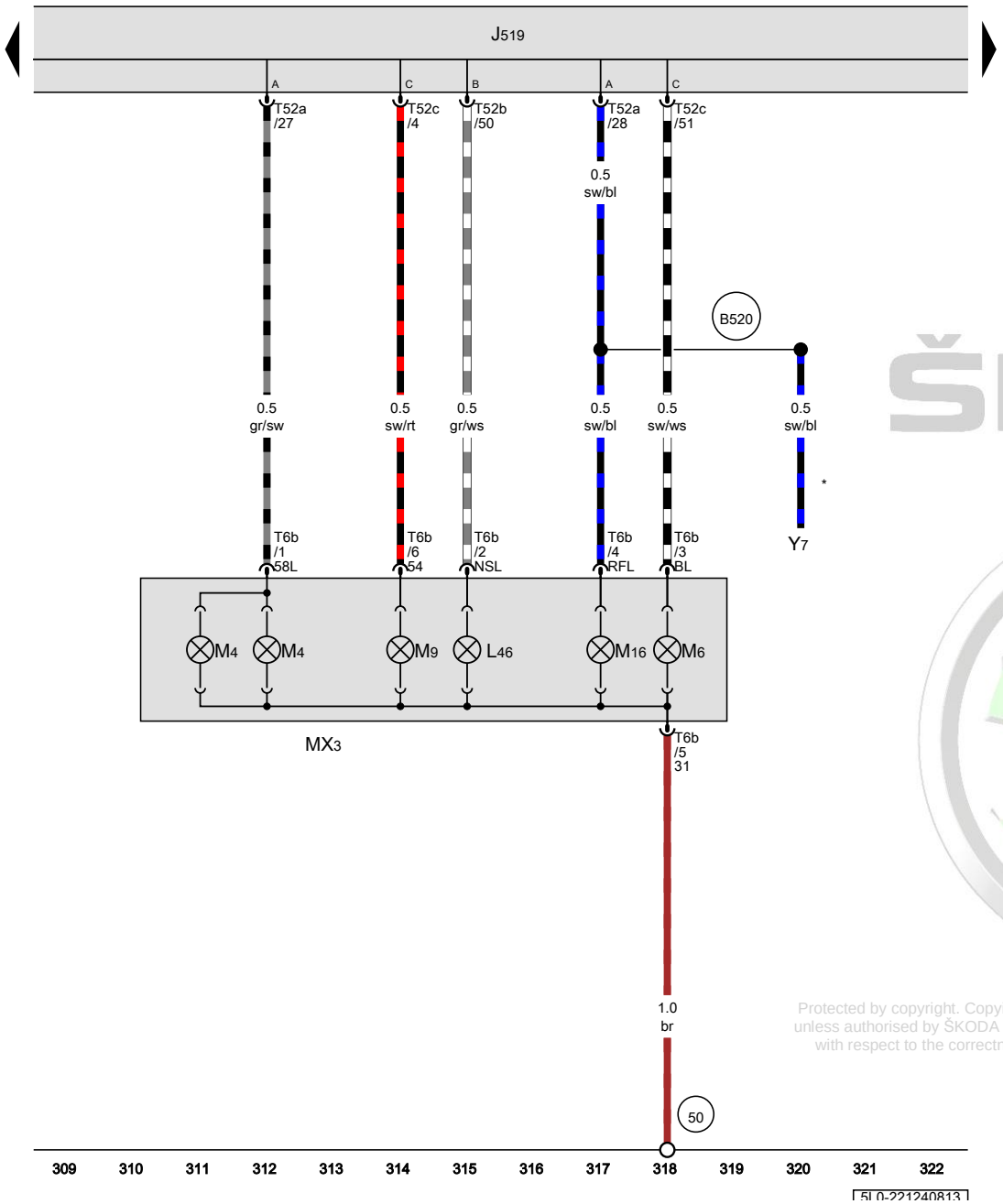

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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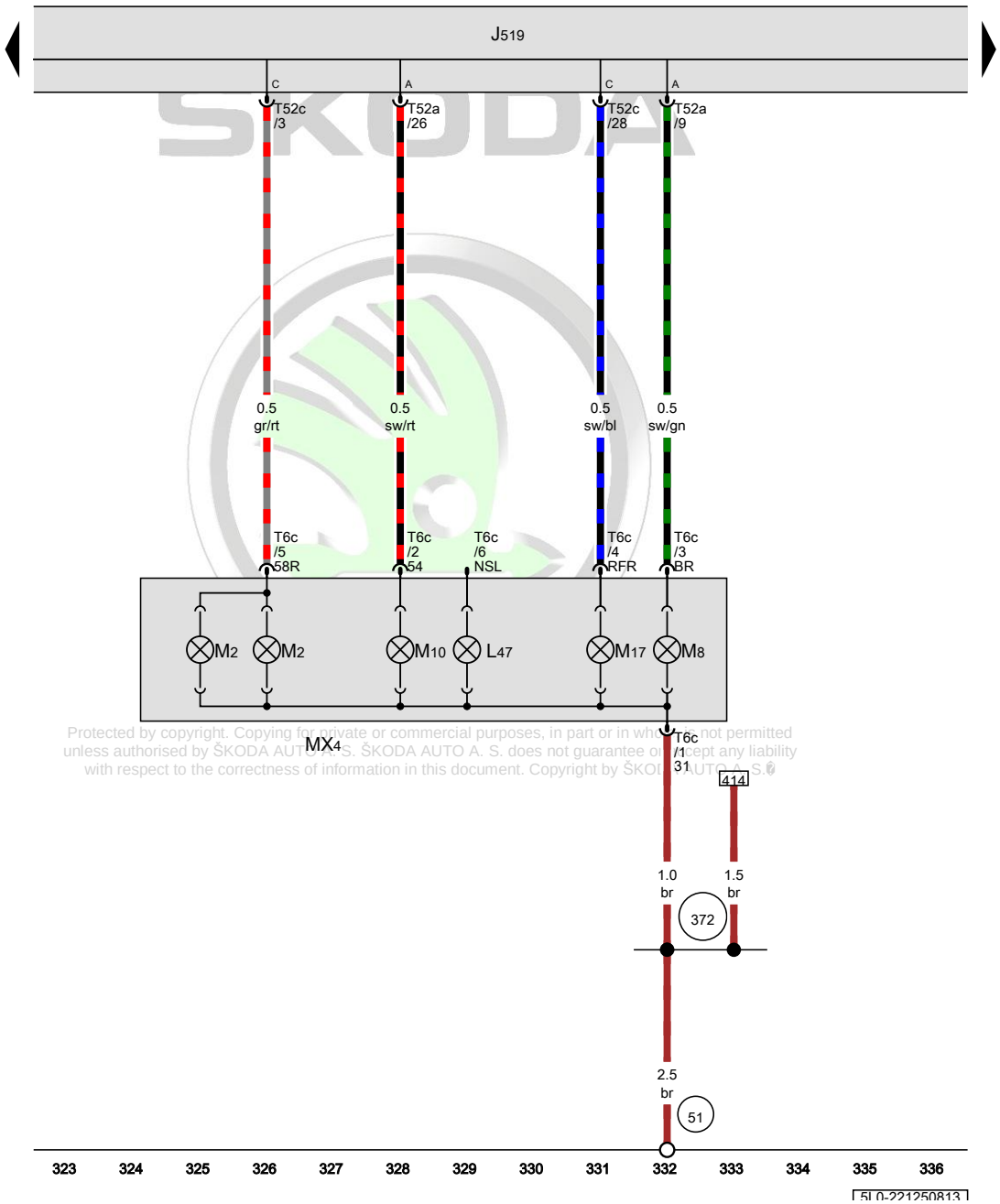

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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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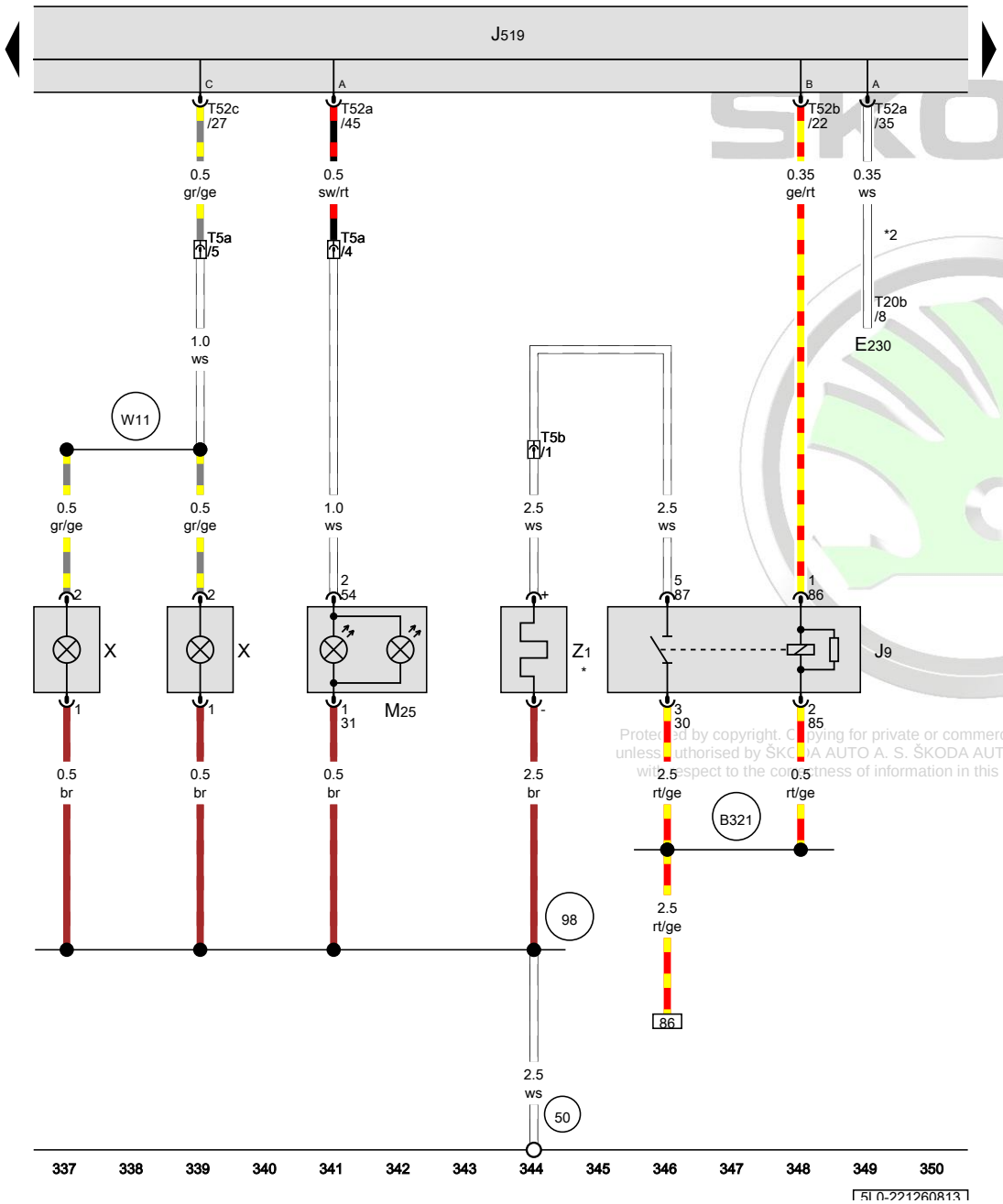

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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rs	=	pink

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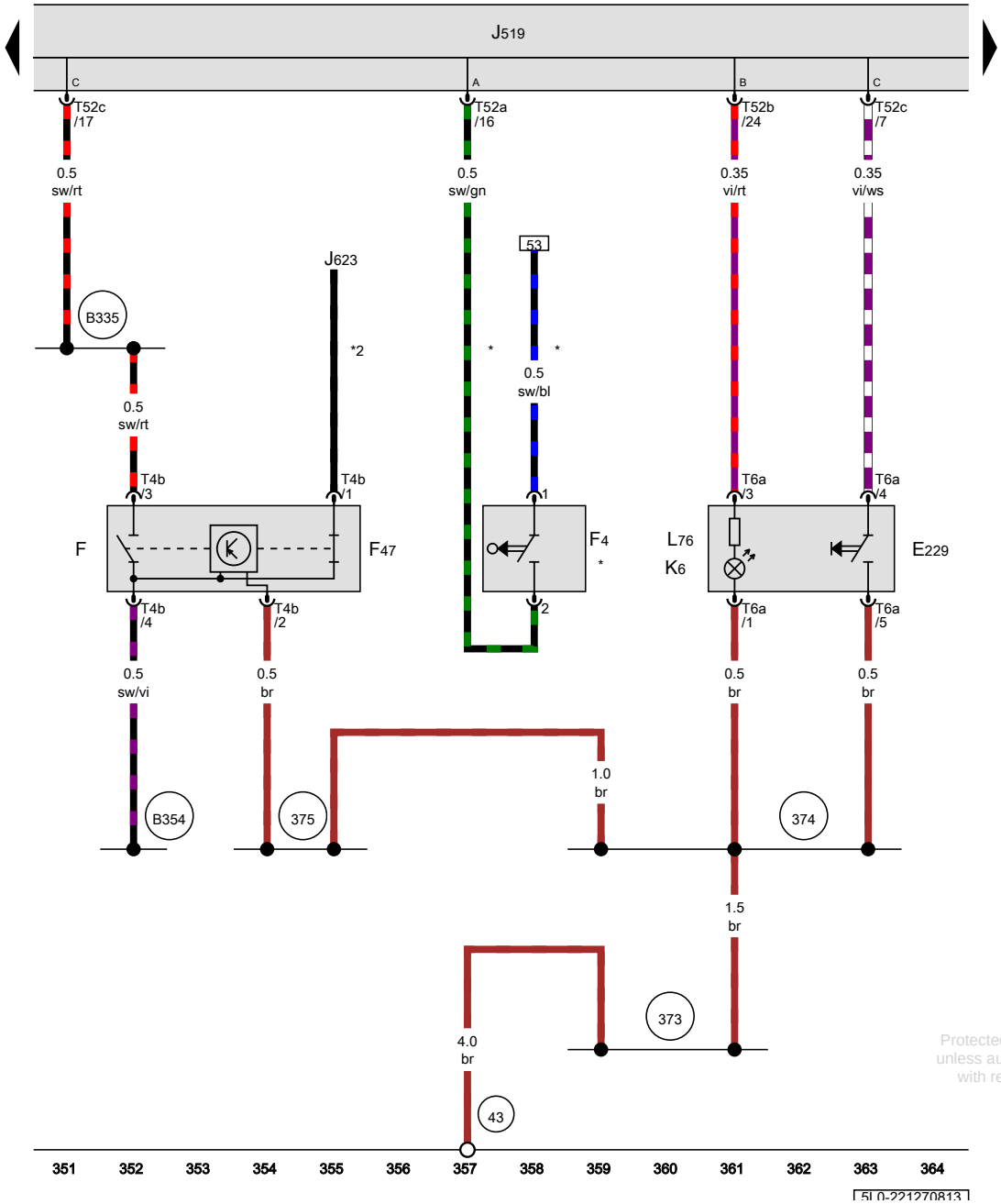

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
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bl	=	blue
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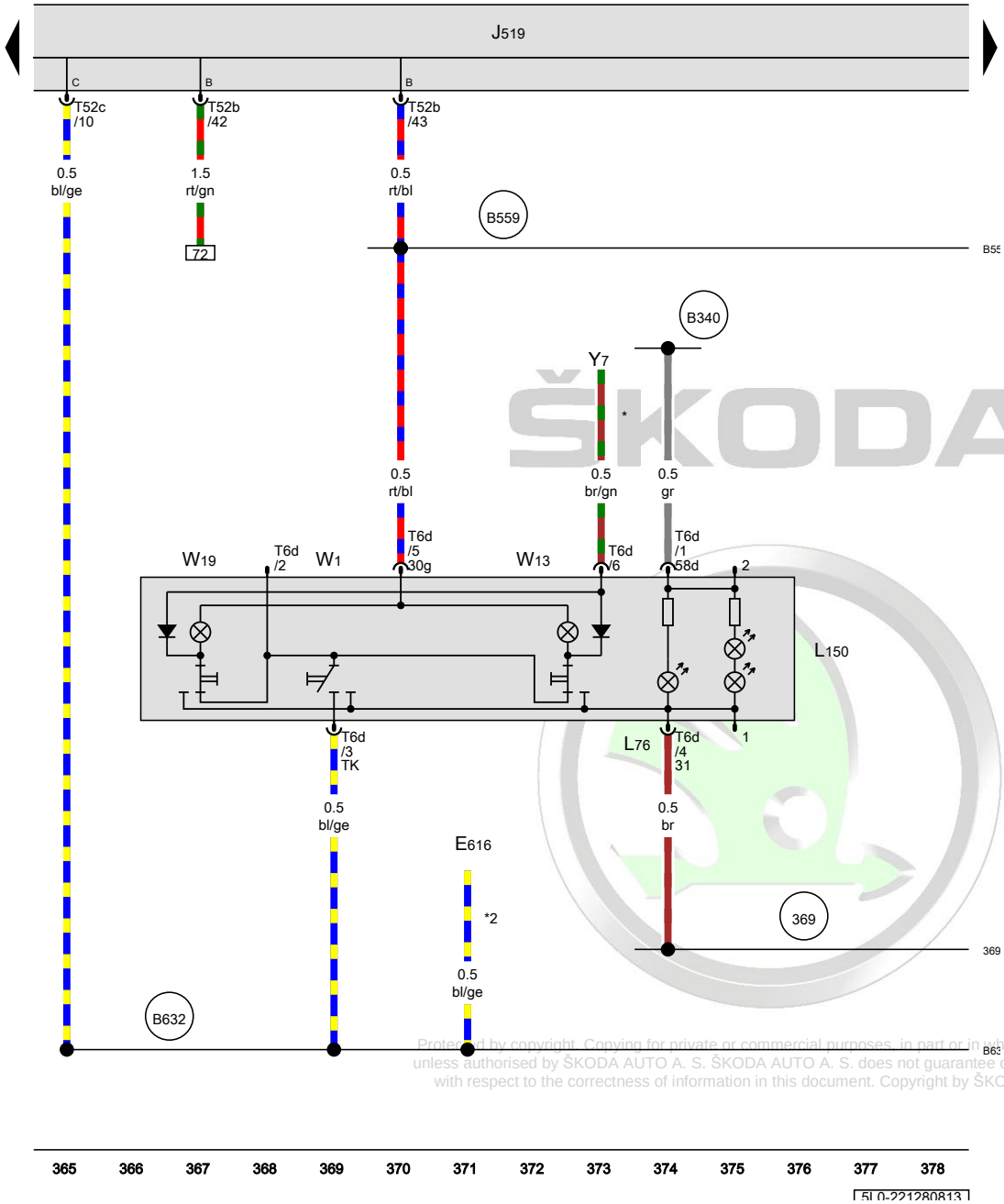

ws = white
sw = black
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rt = red
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li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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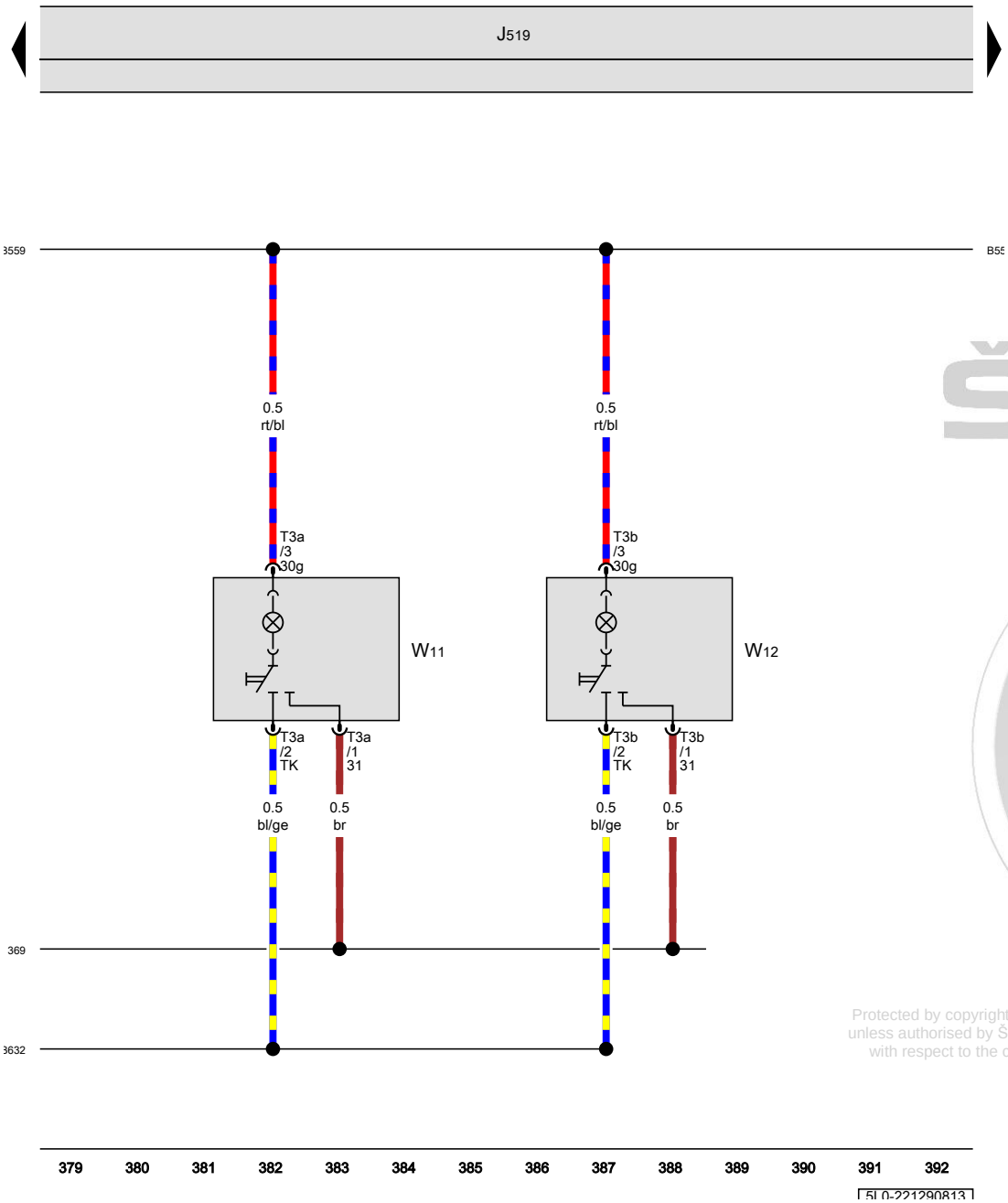
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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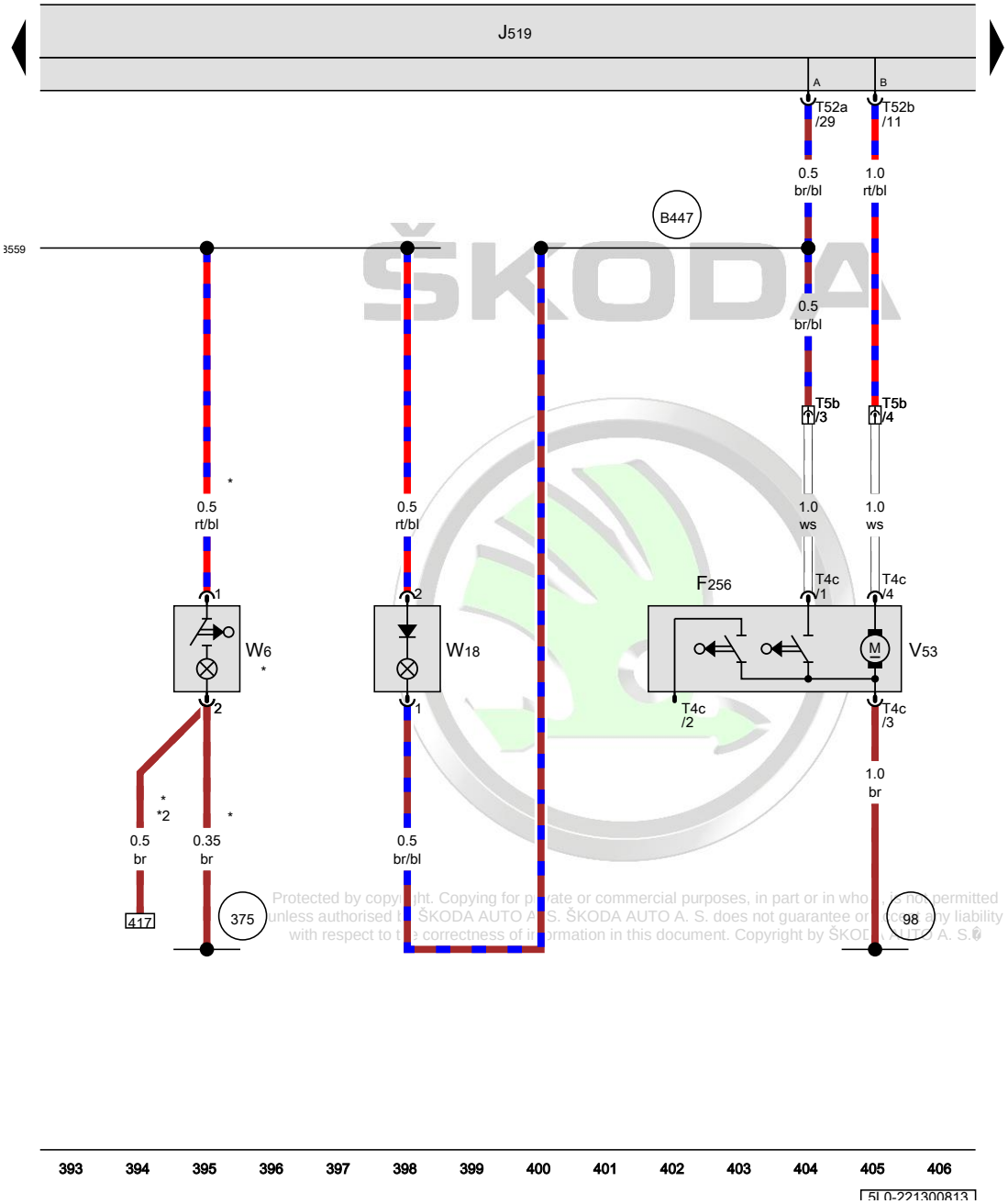

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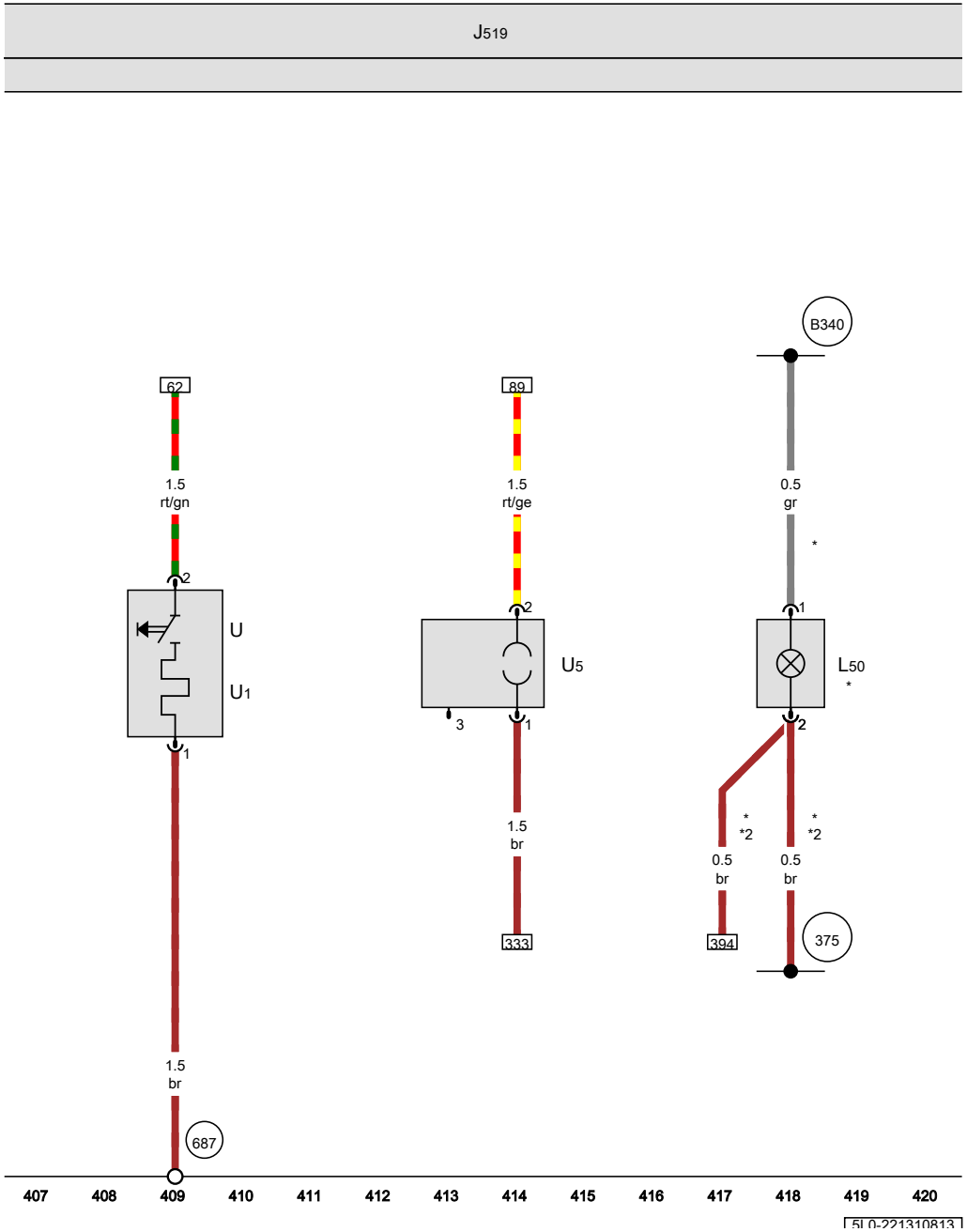
Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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ge	=	yellow
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rs	=	pink

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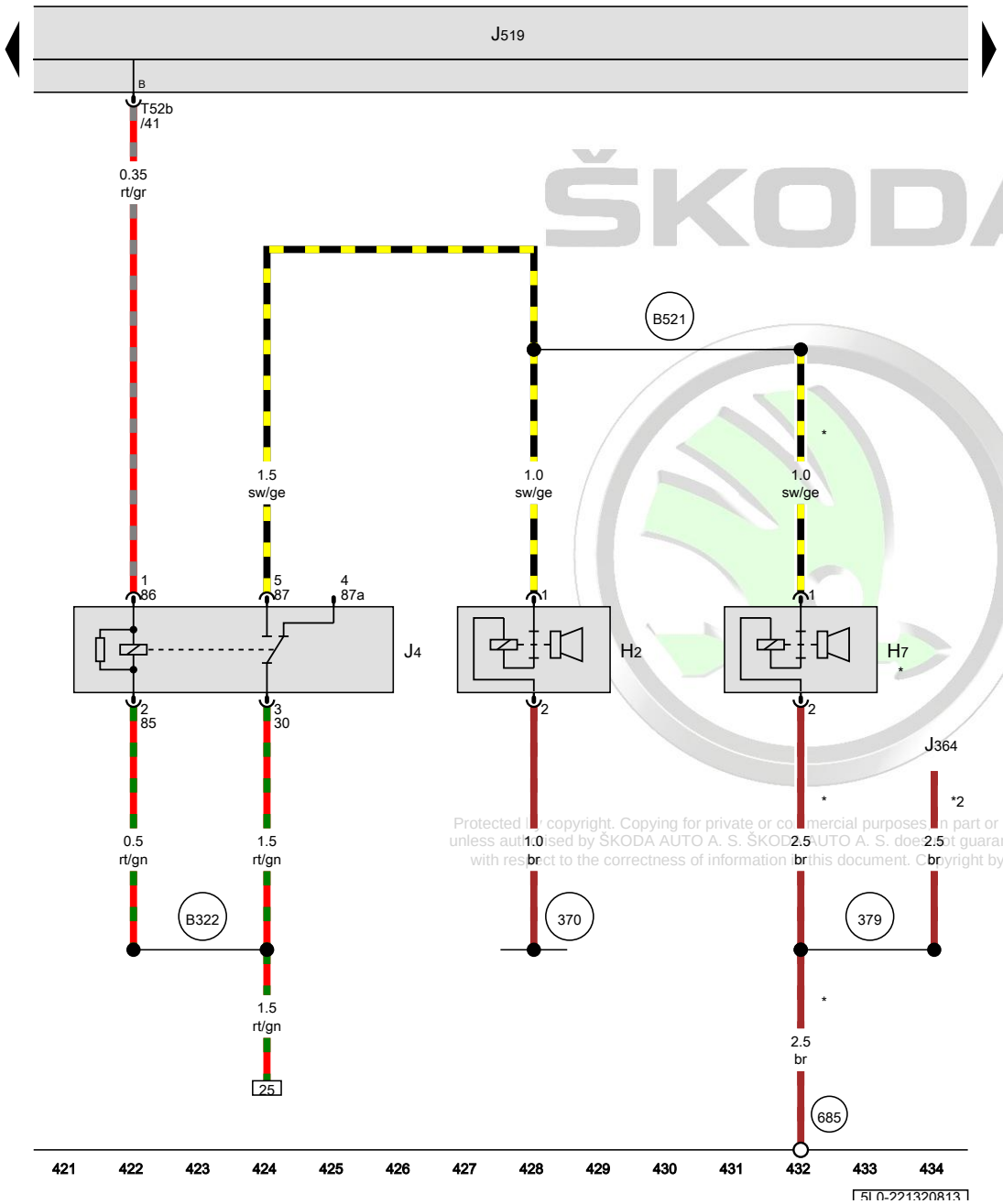

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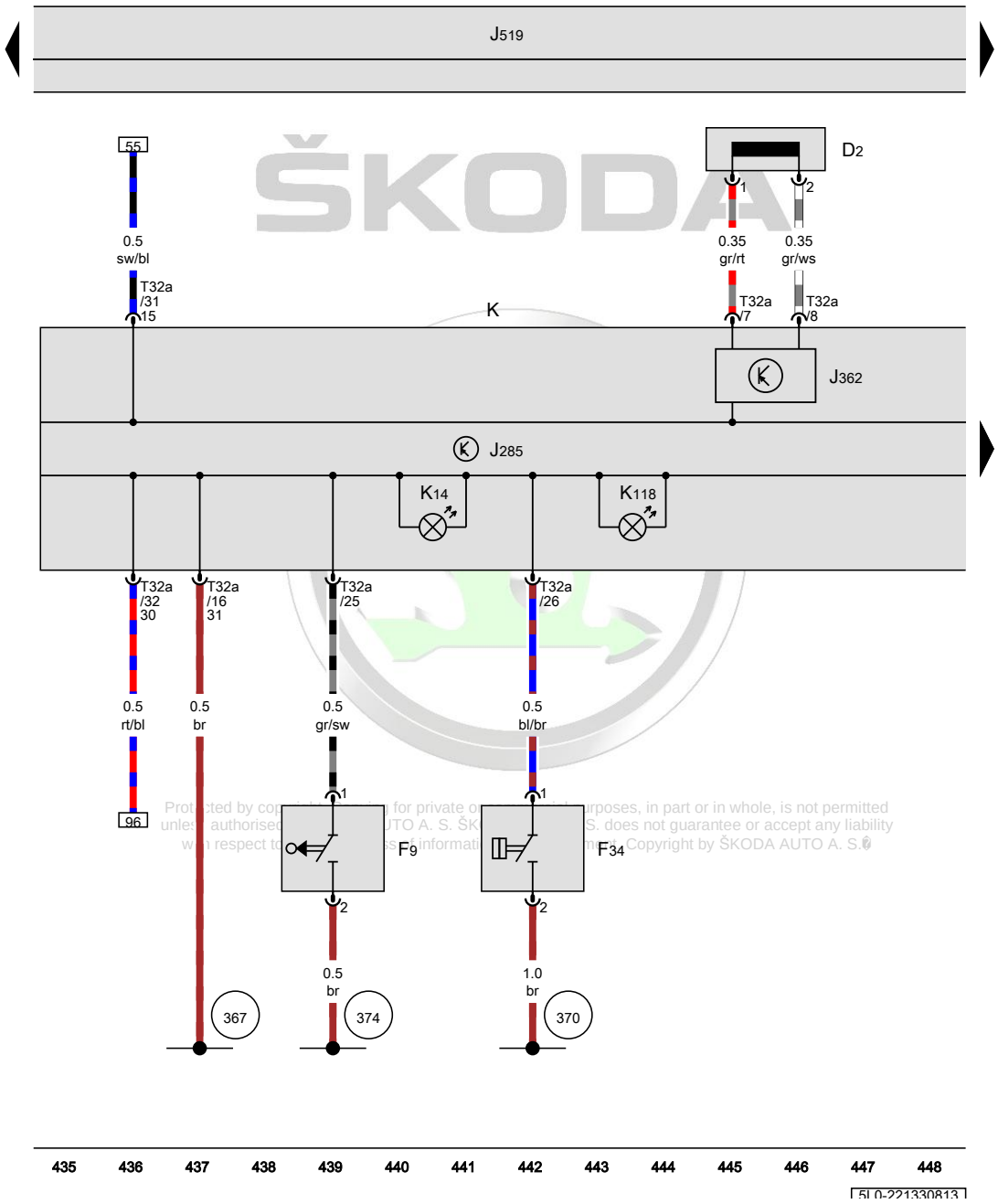
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater



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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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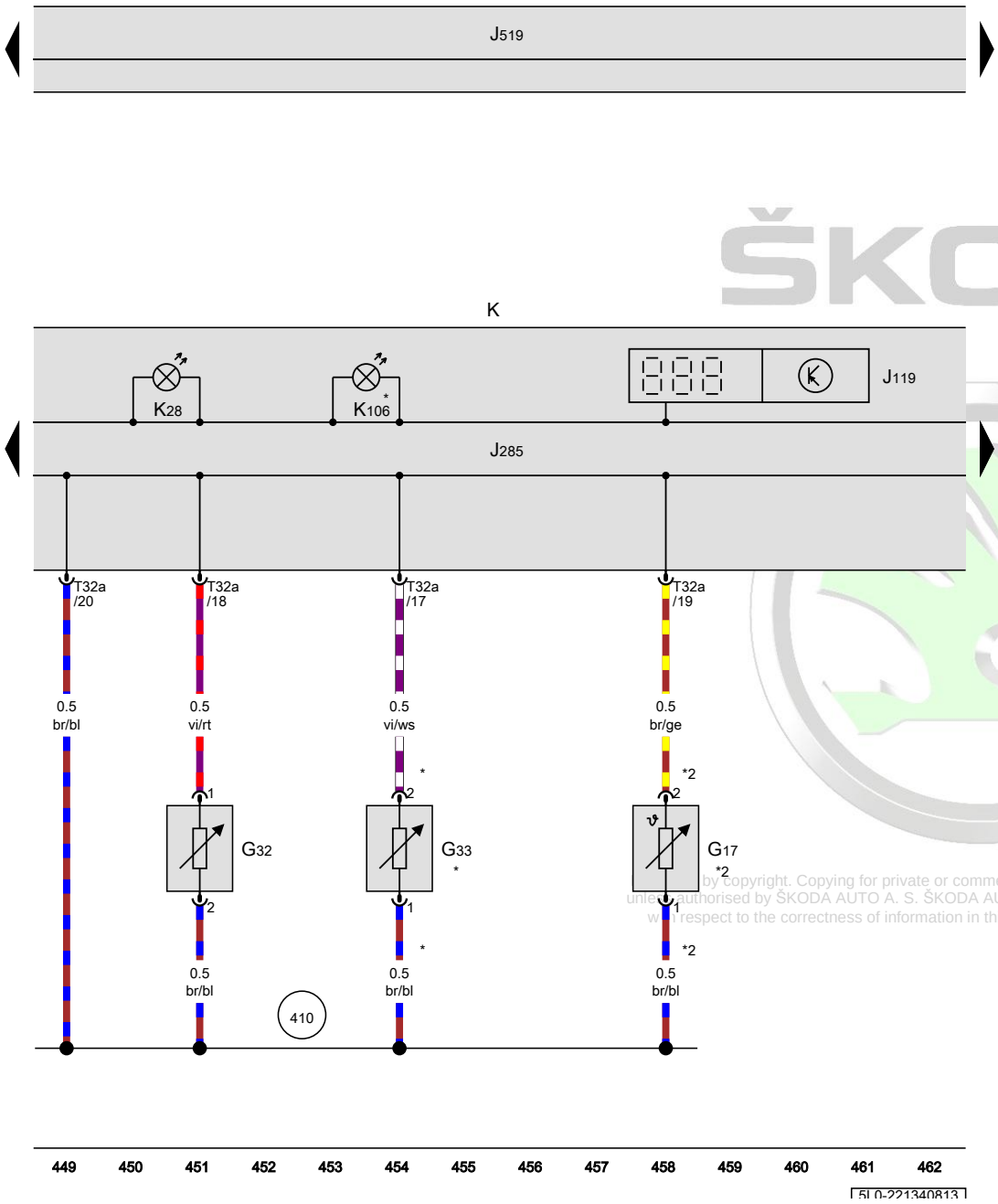

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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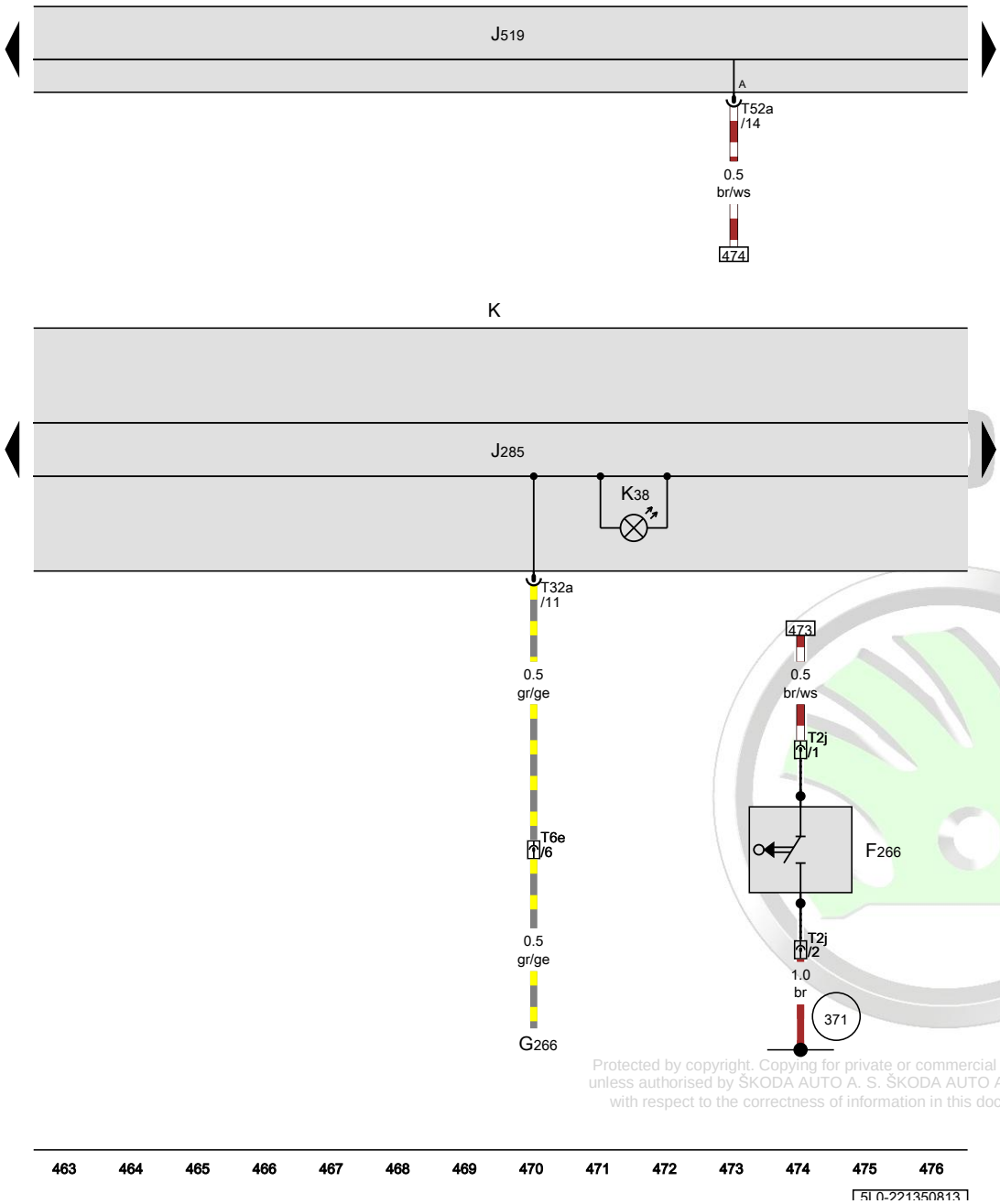

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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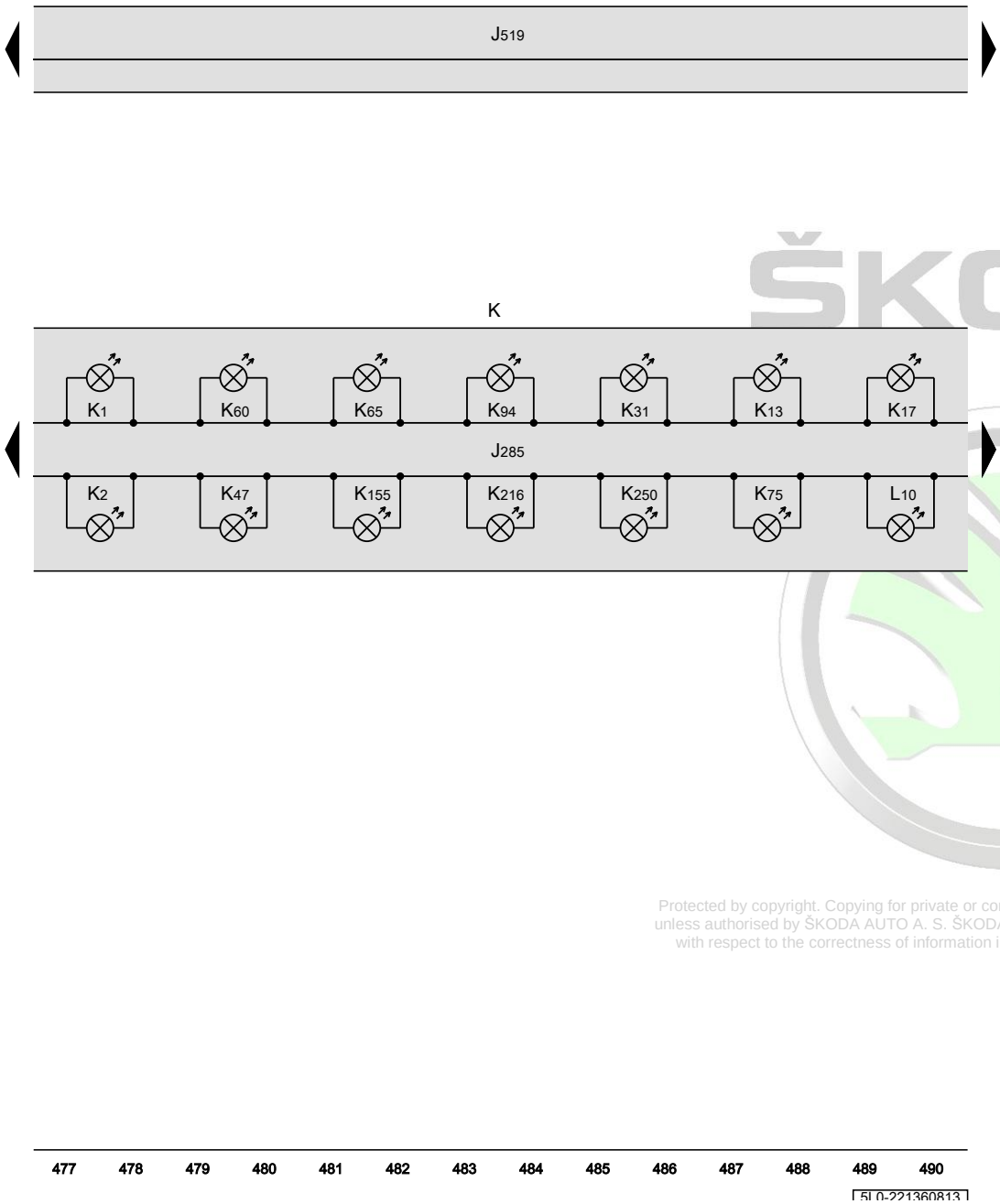

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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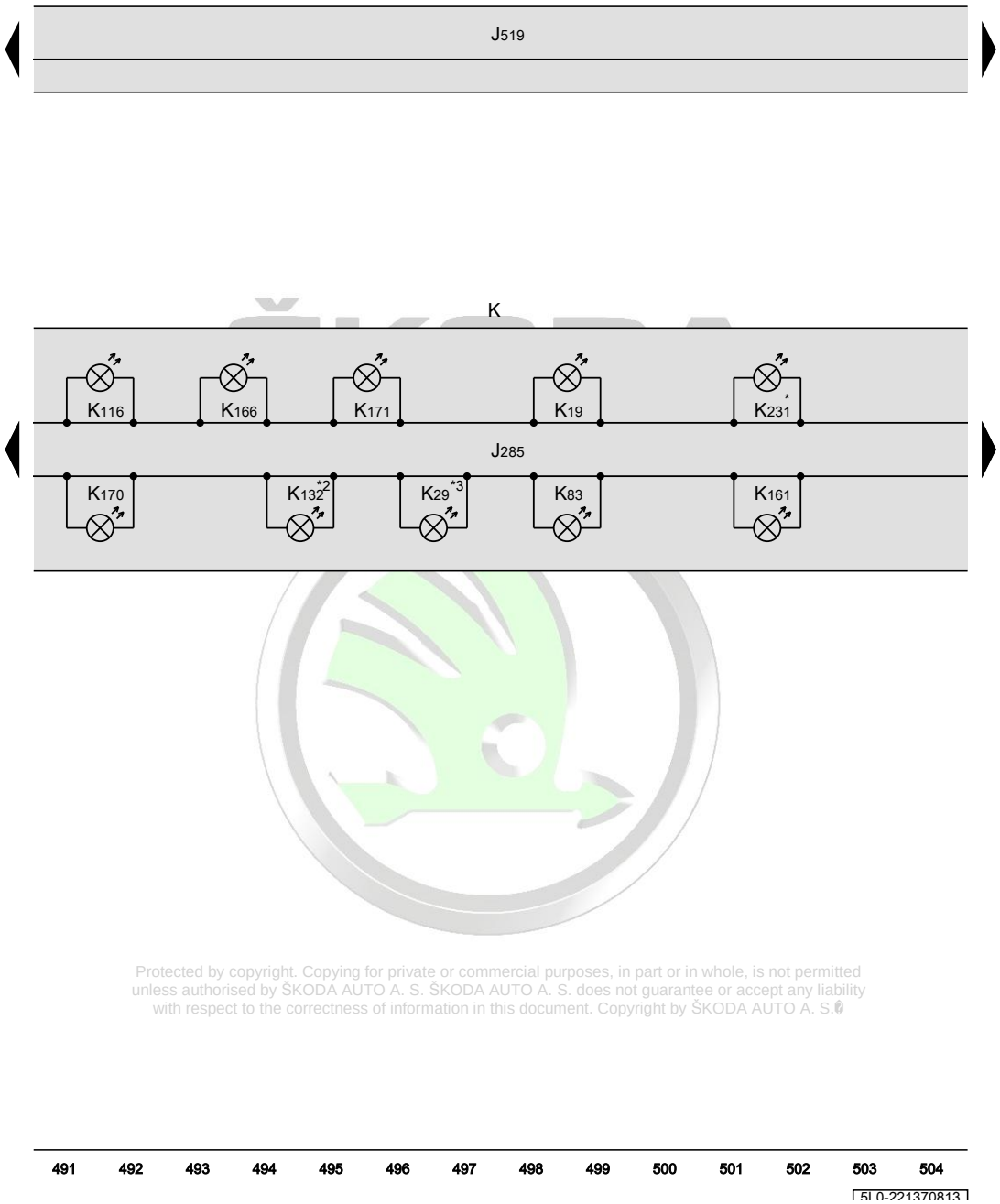

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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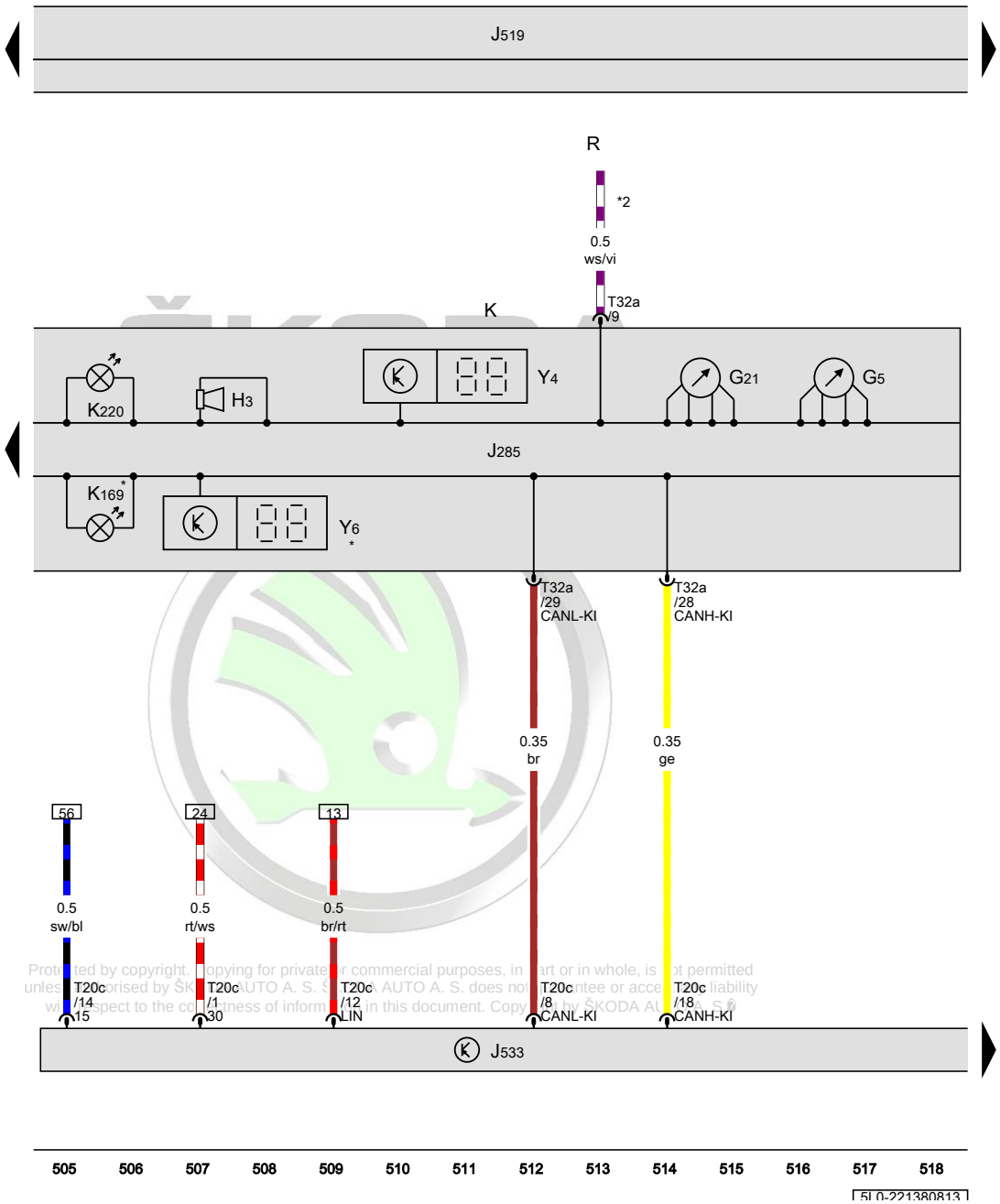

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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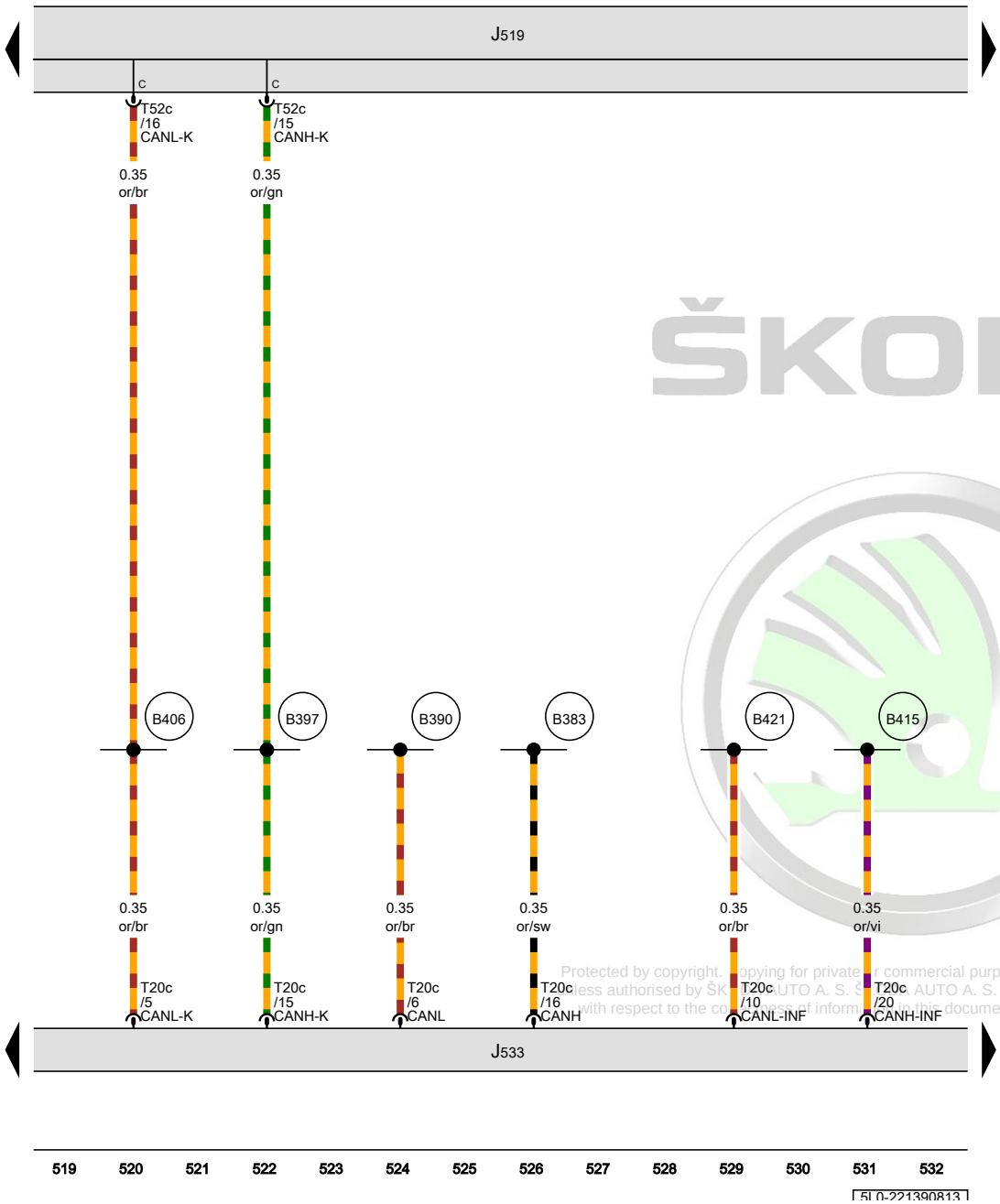

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw = black
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rt = red
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vi = purple
ge = yellow
or = orange
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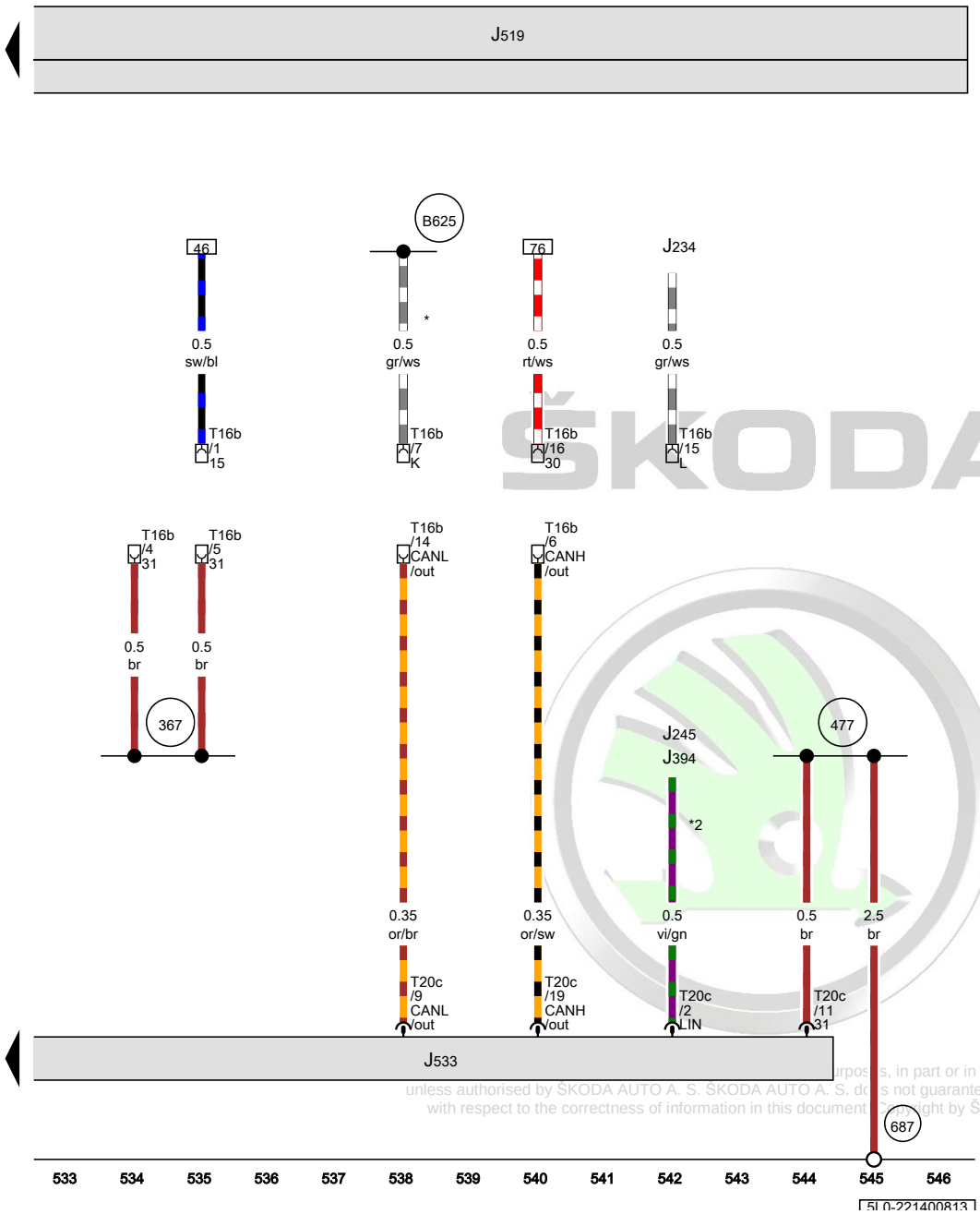

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment for models with start/stop system , (7L6),(L0R)

From May 2012

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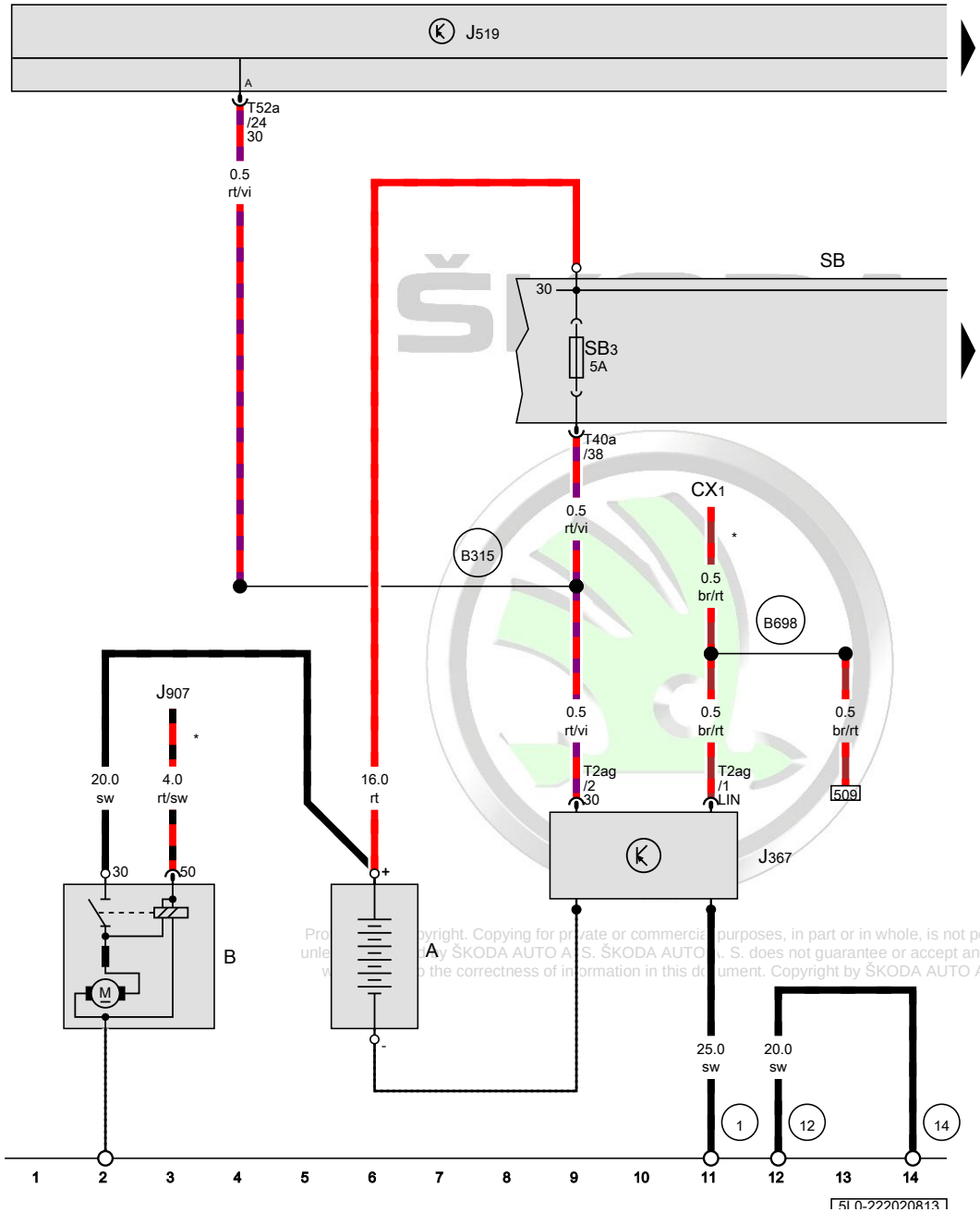
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
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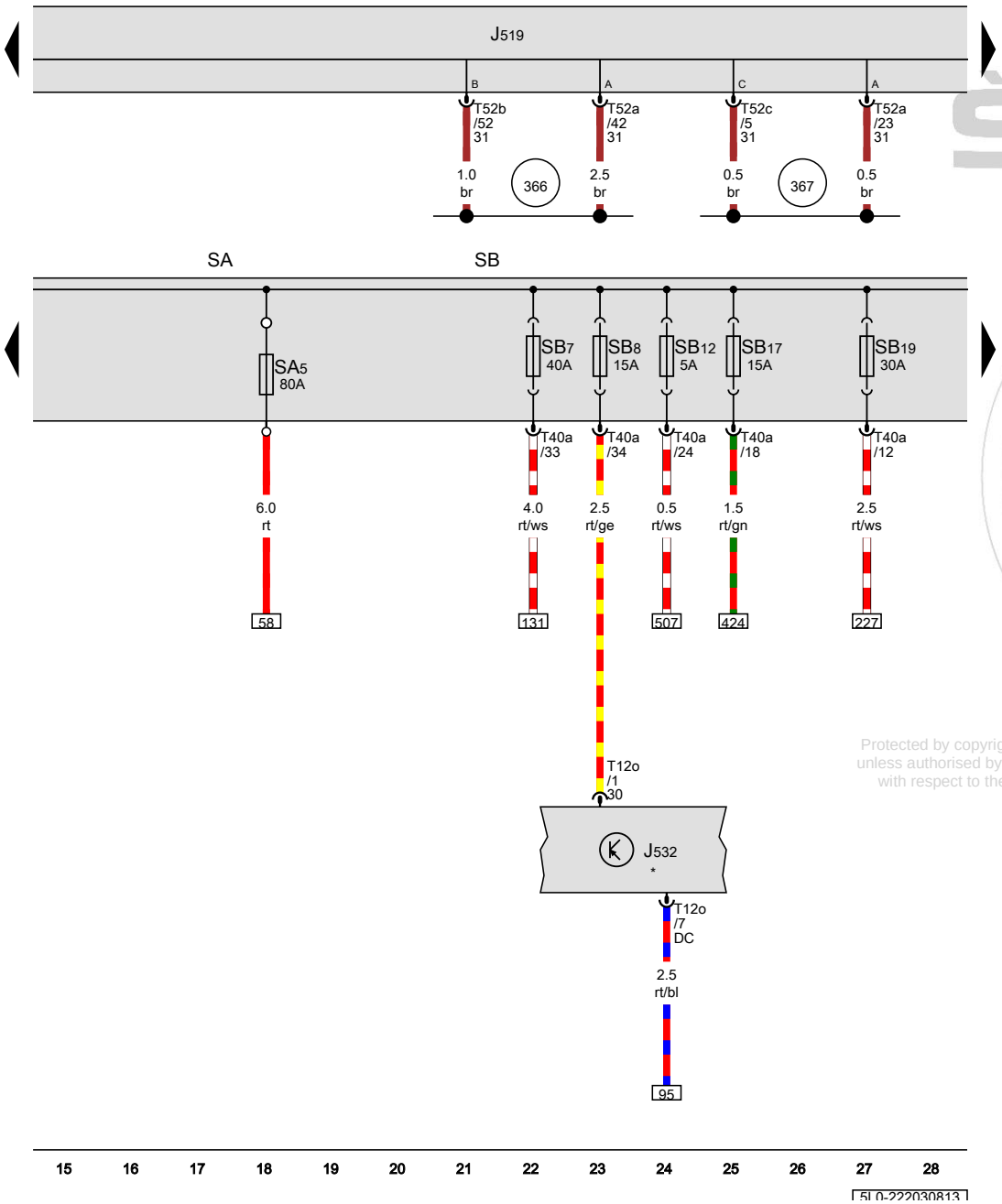

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

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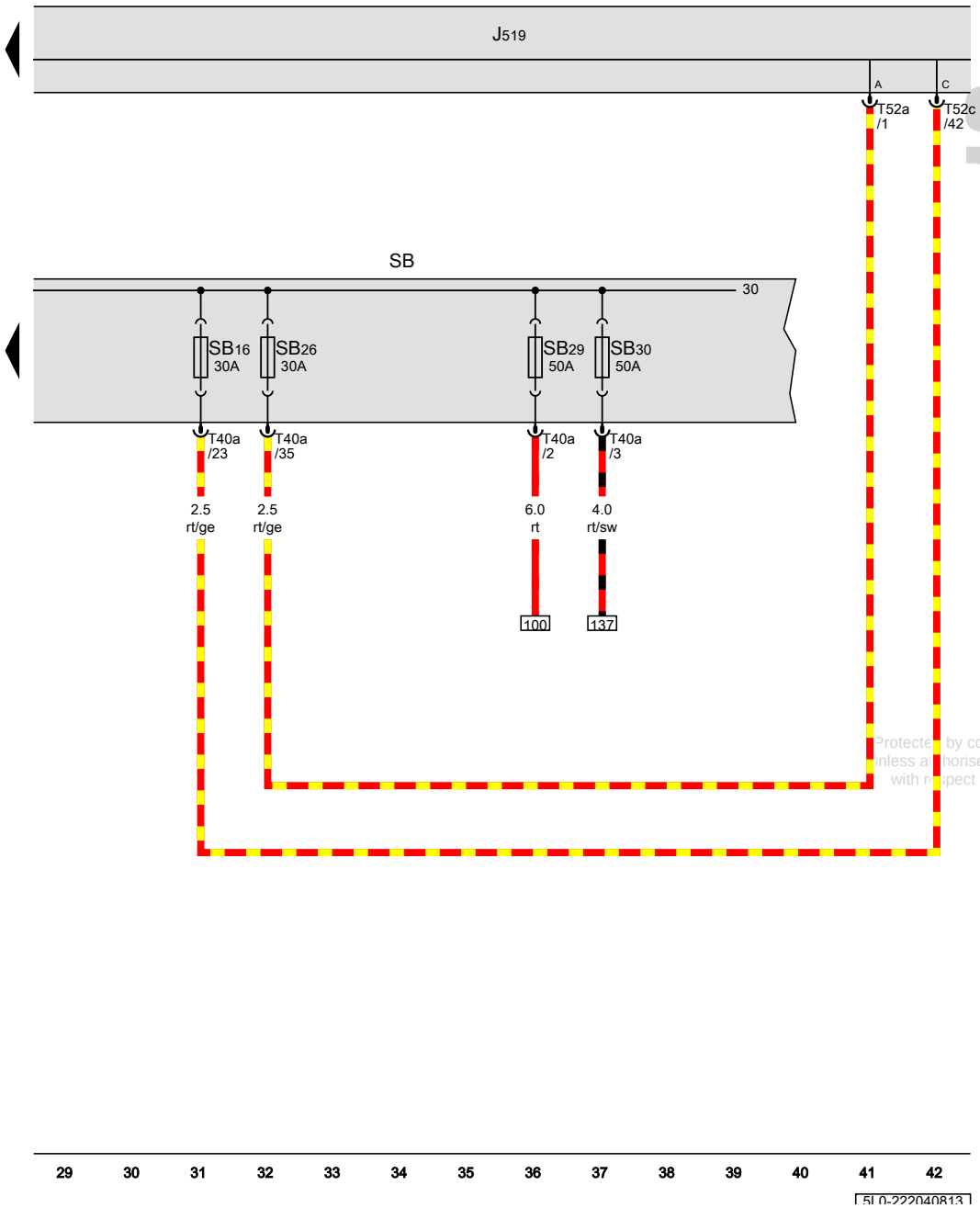

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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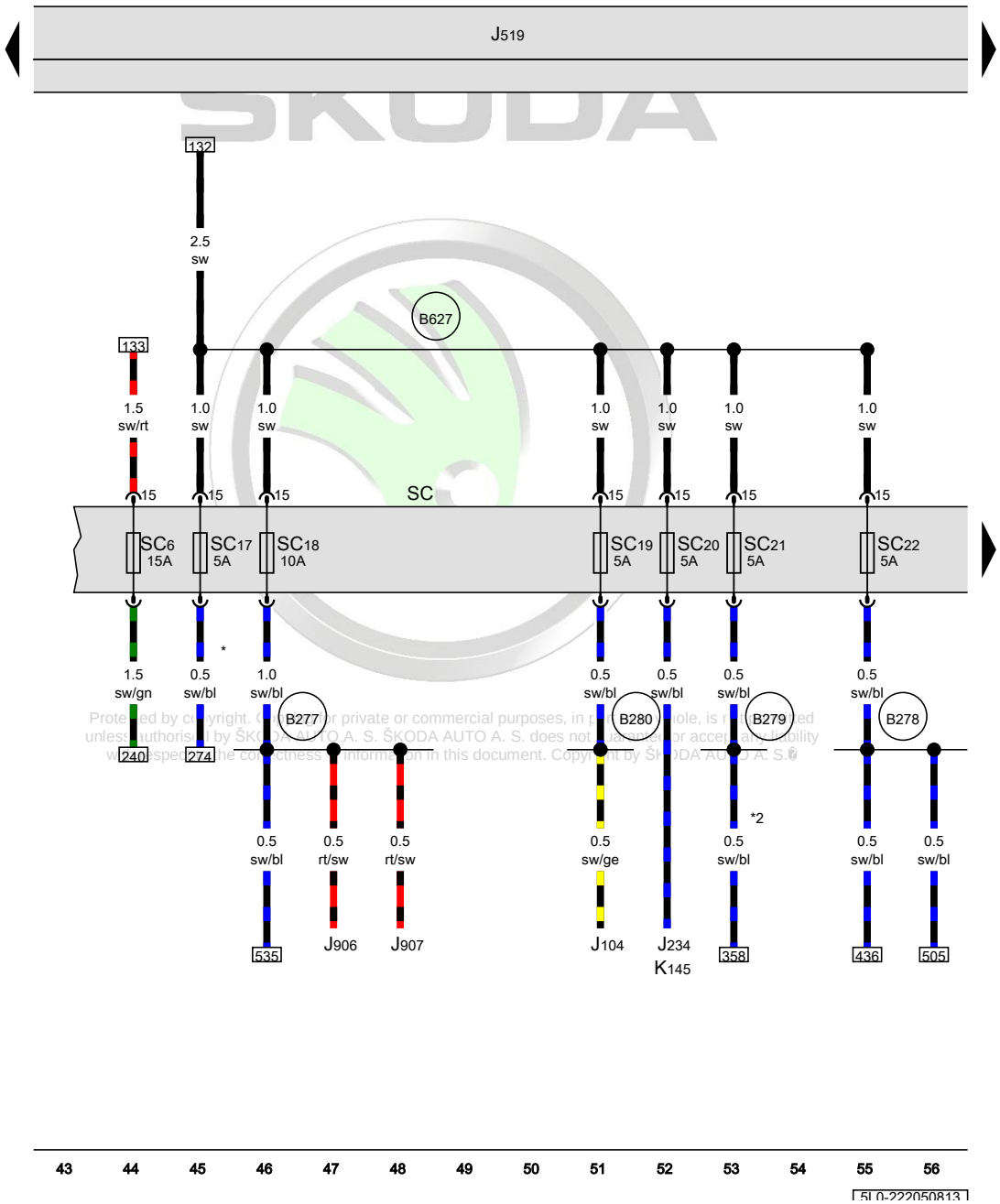

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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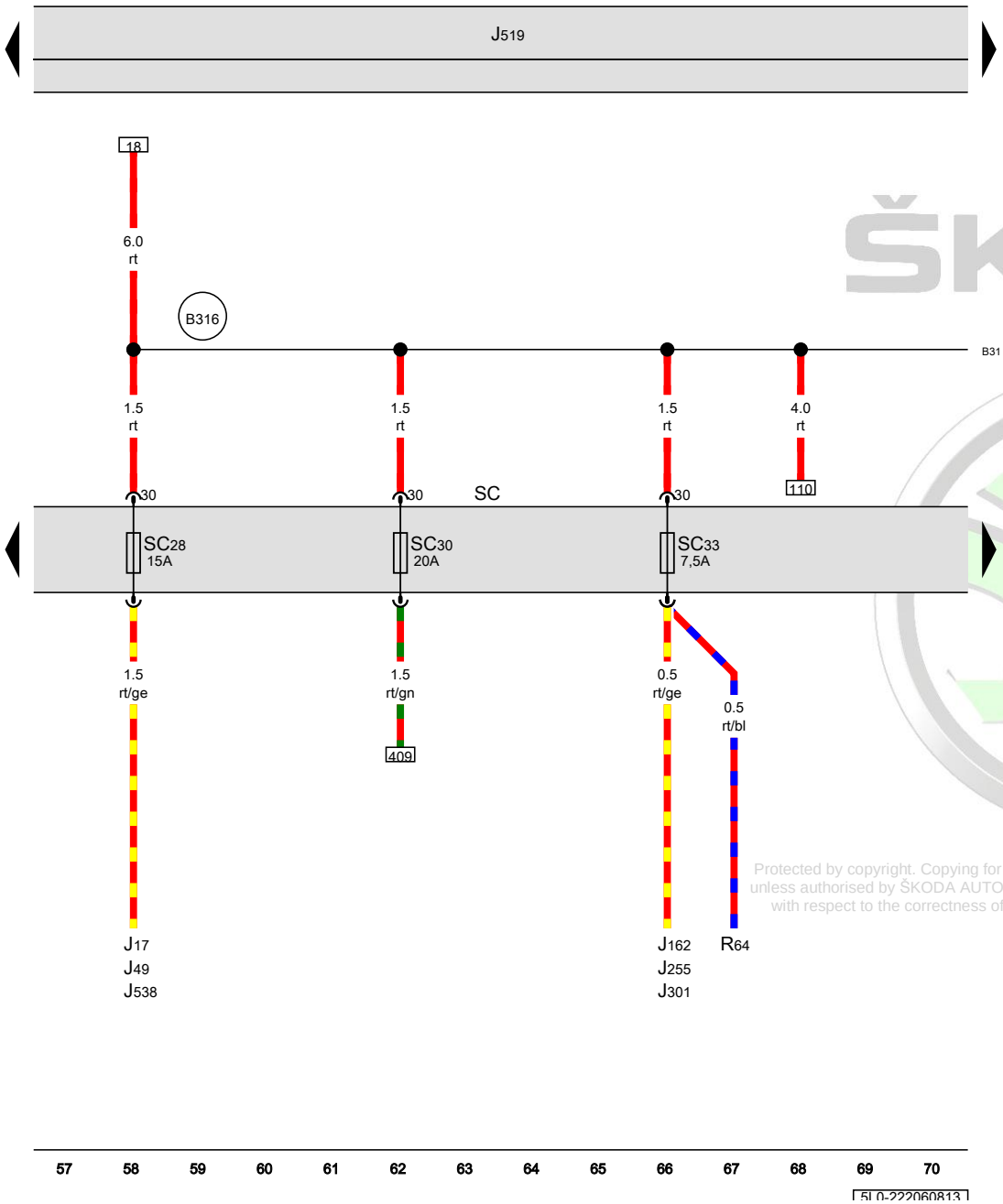

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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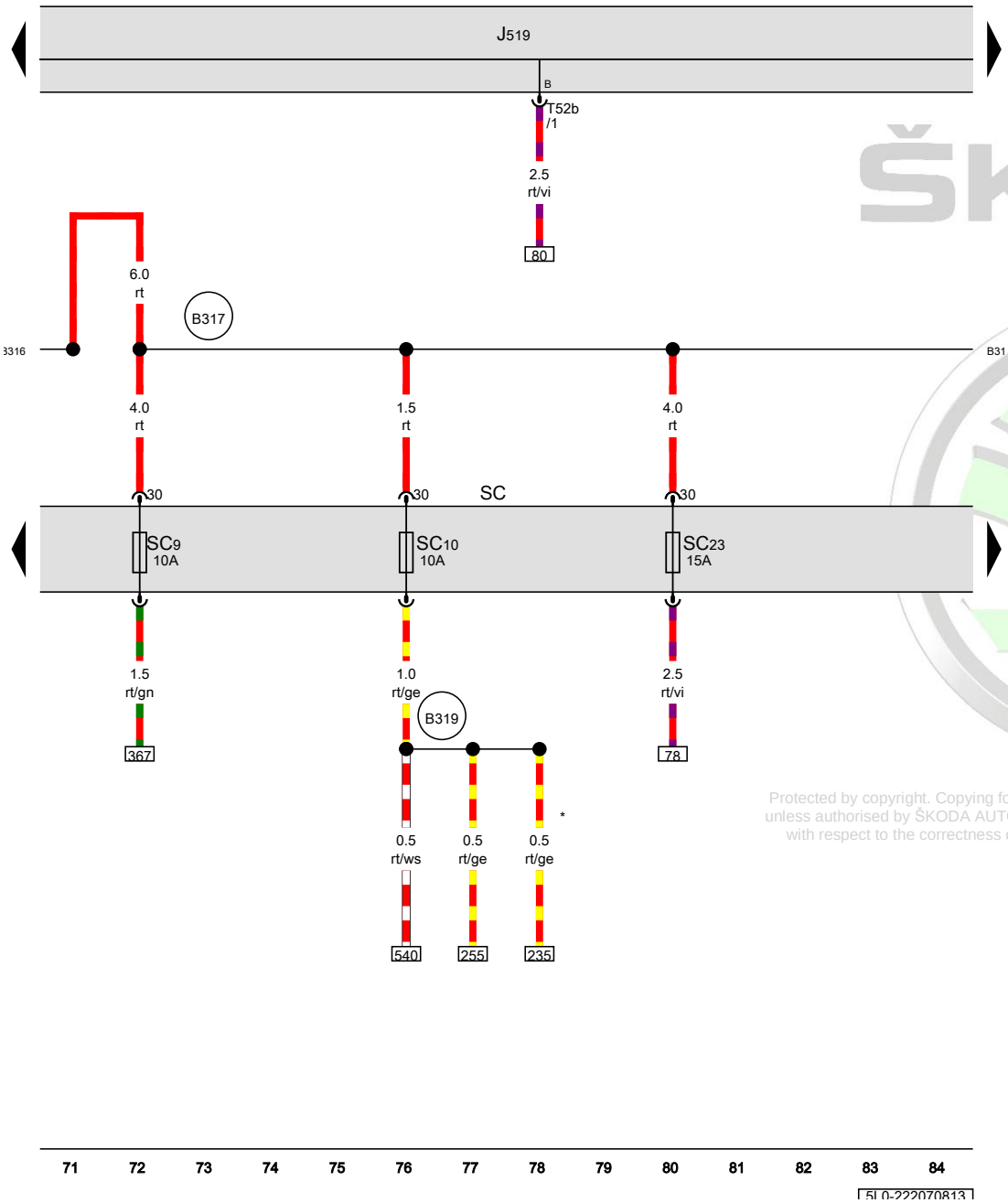

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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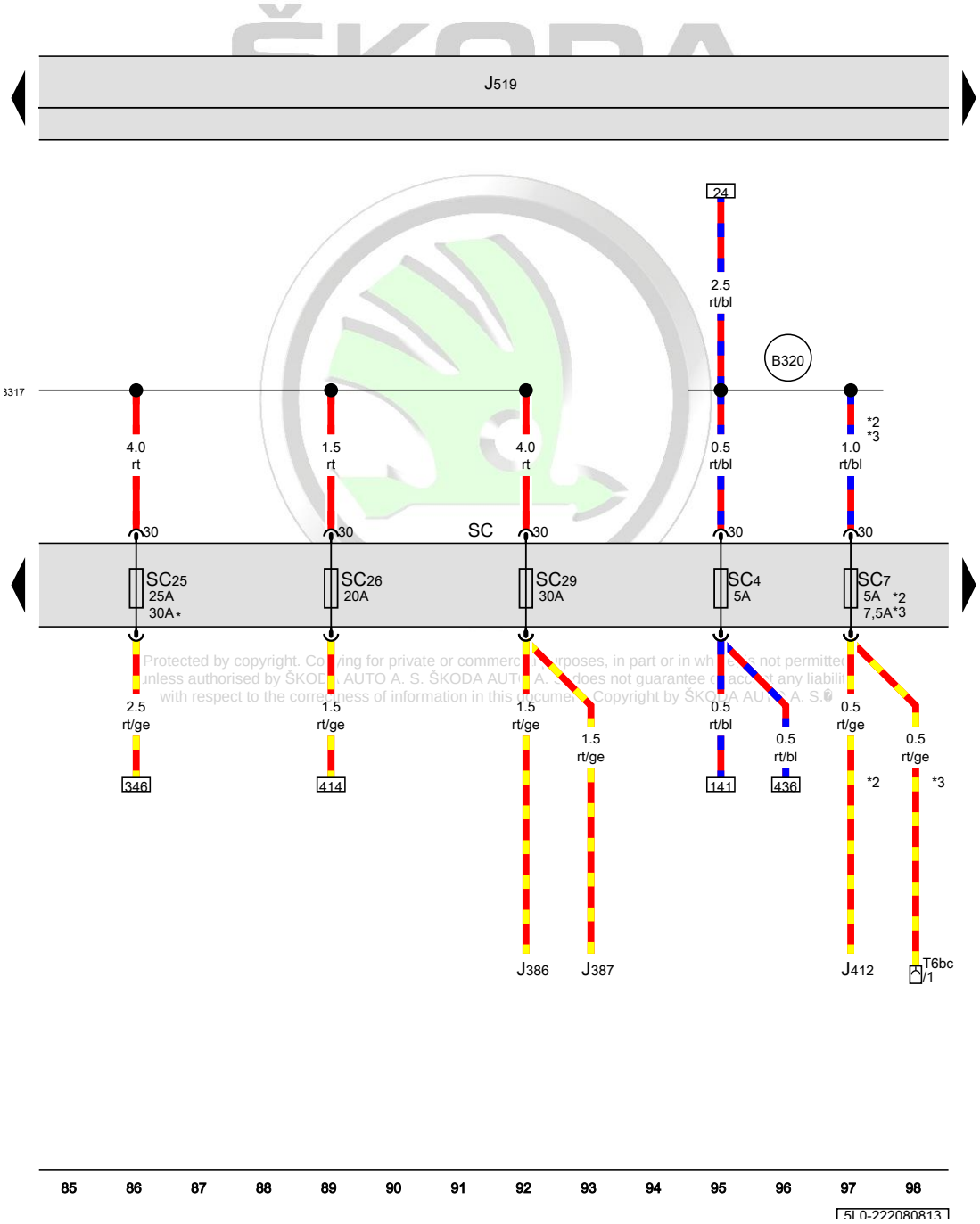

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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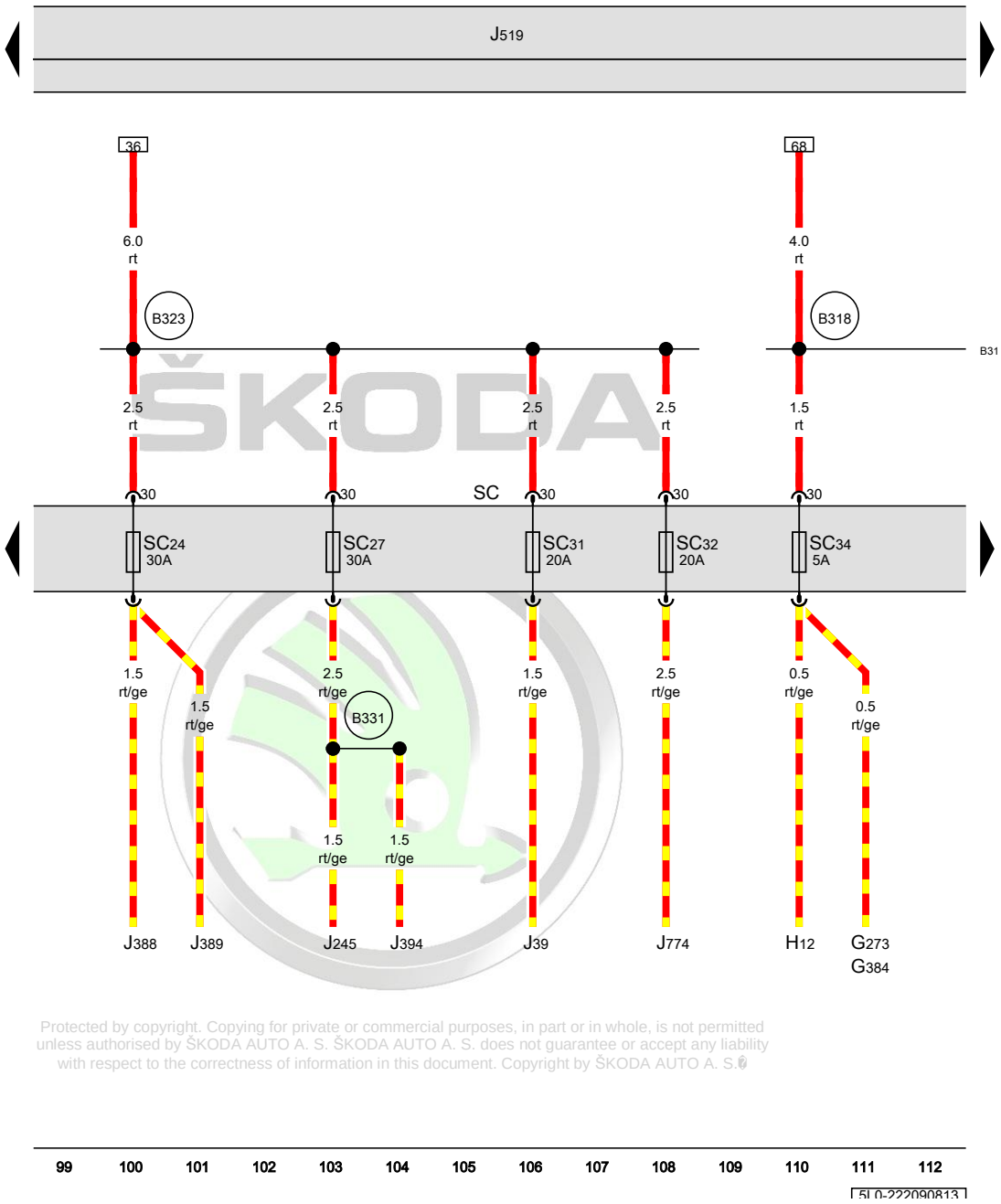

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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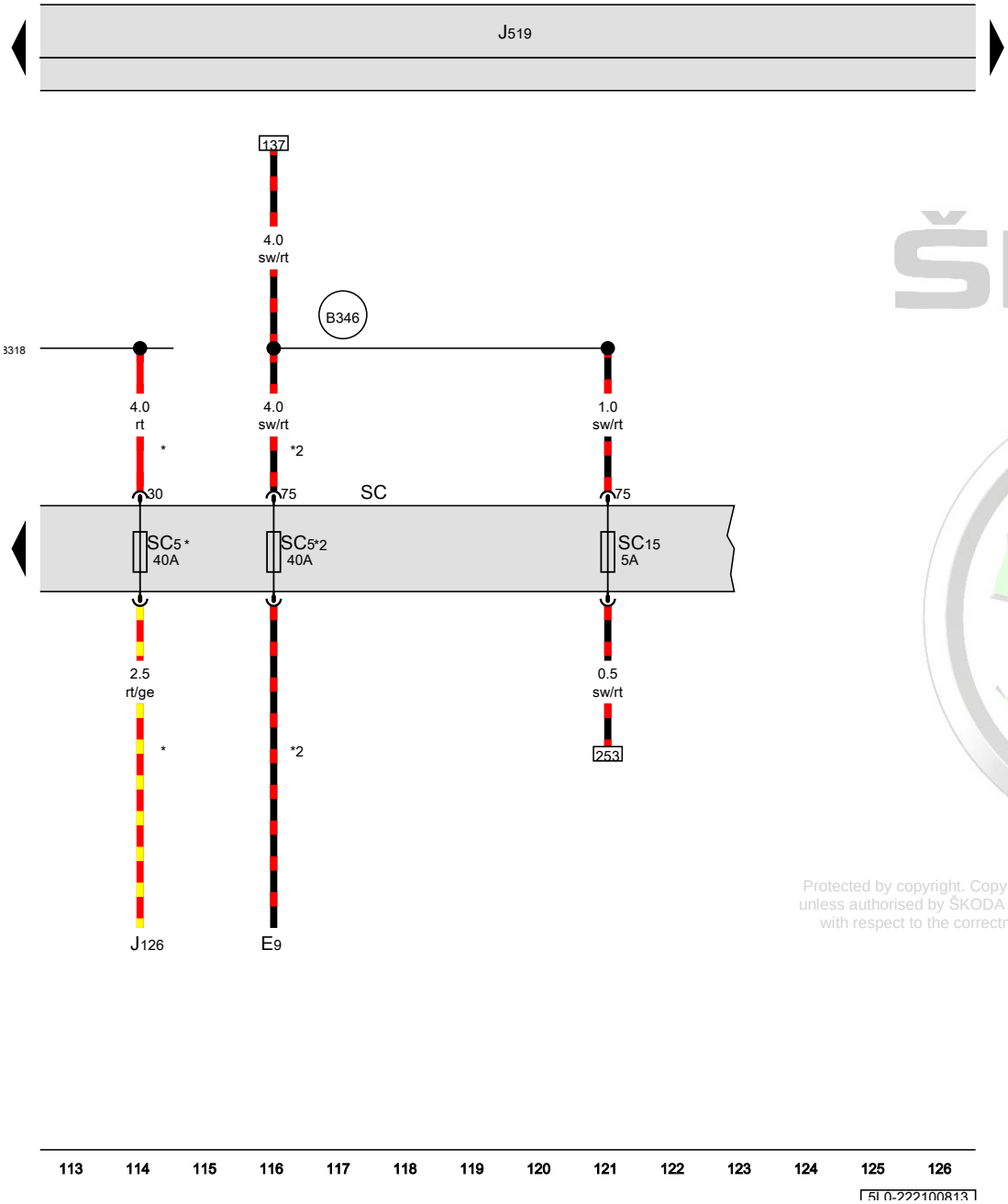

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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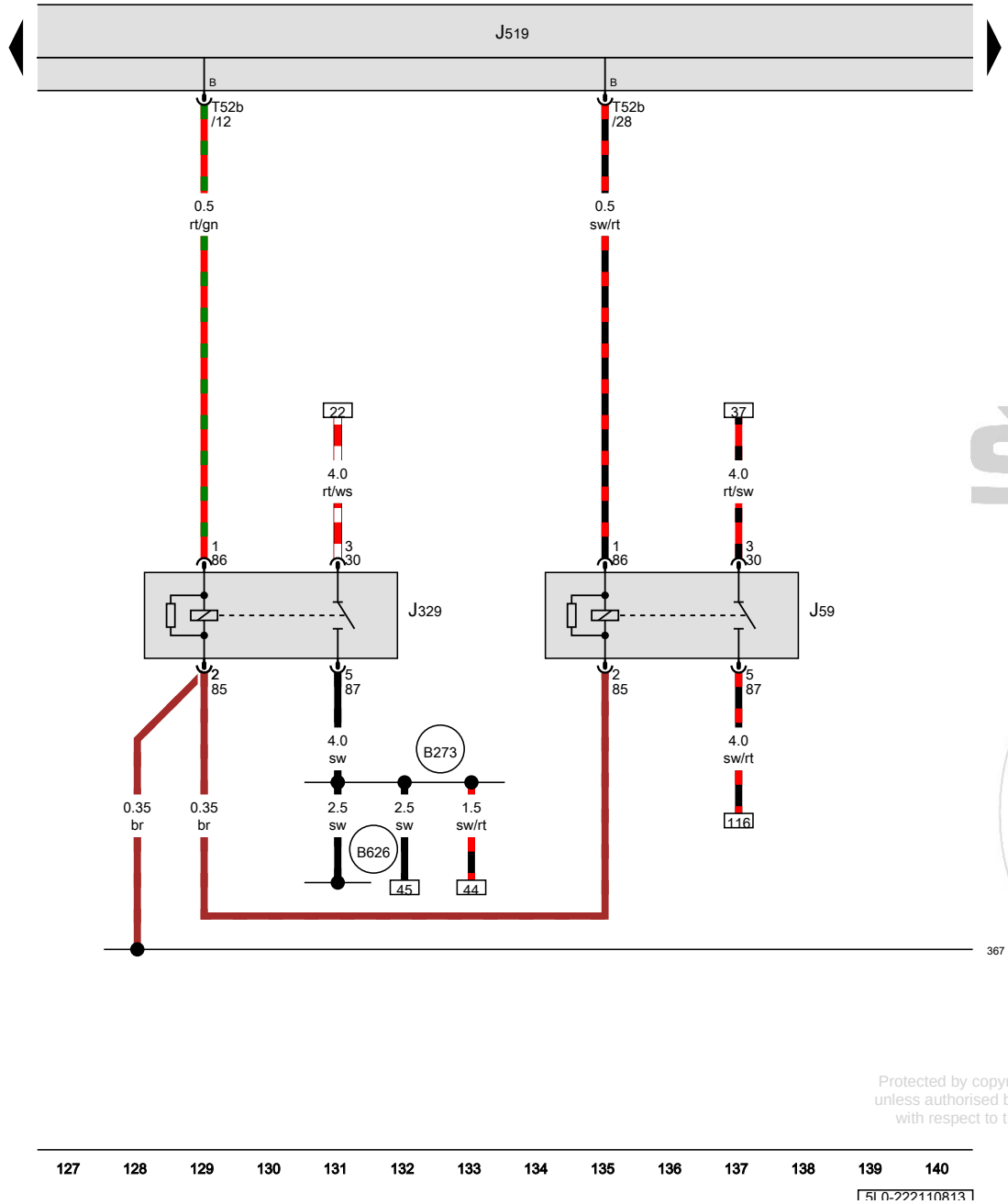
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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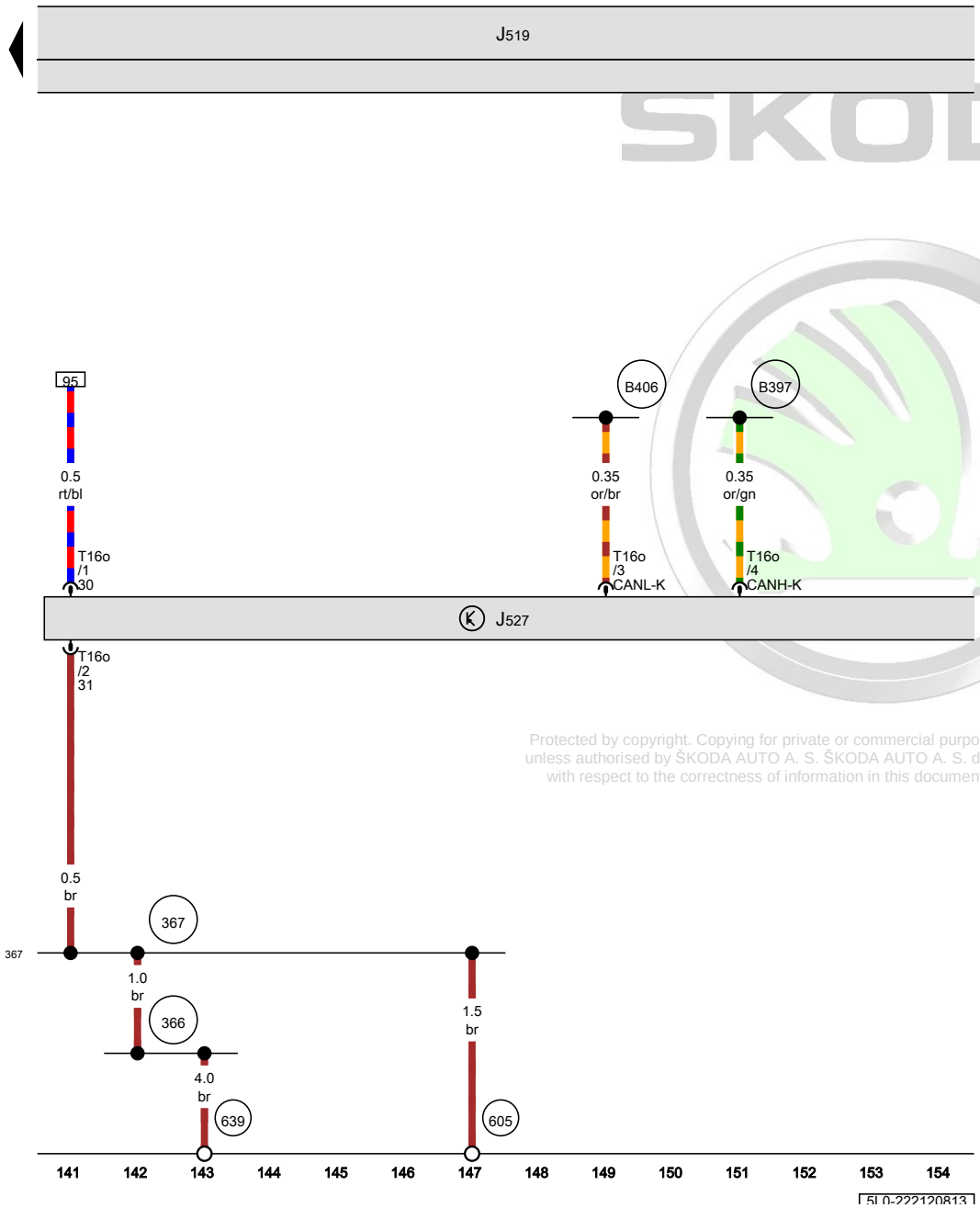

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Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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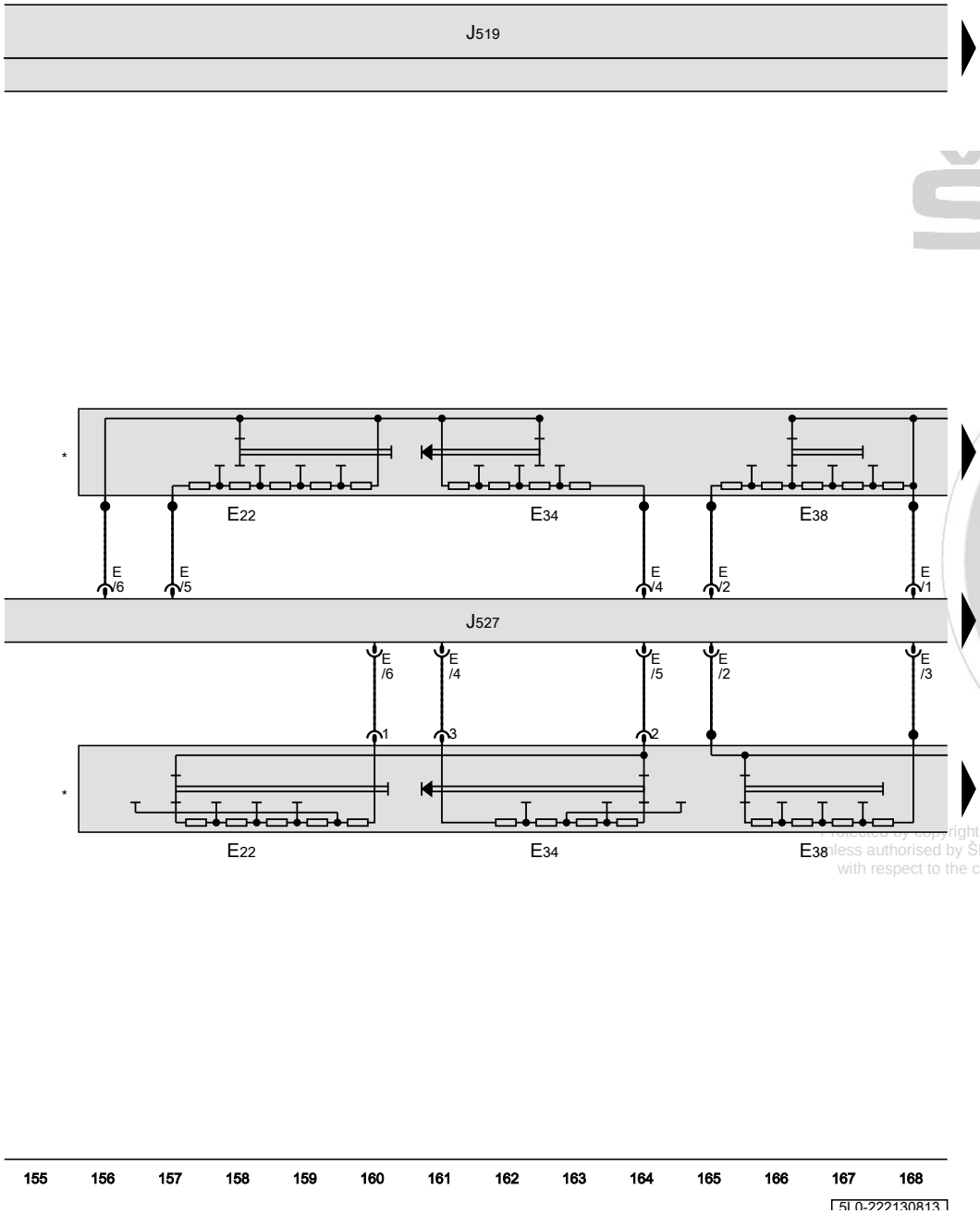
ge	=	yellow
or	=	orange
rs	=	pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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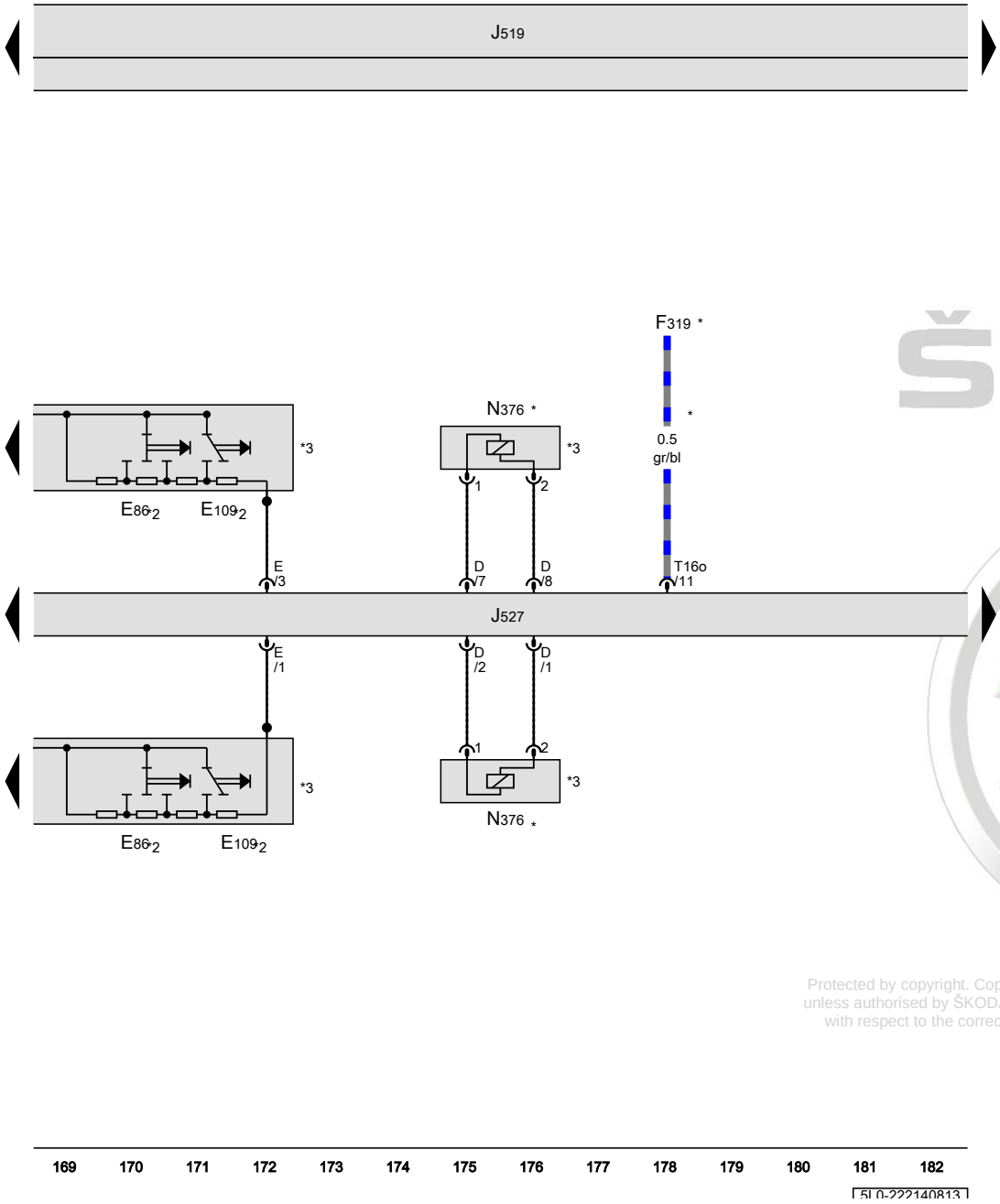
or	=	orange
rs	=	pink

Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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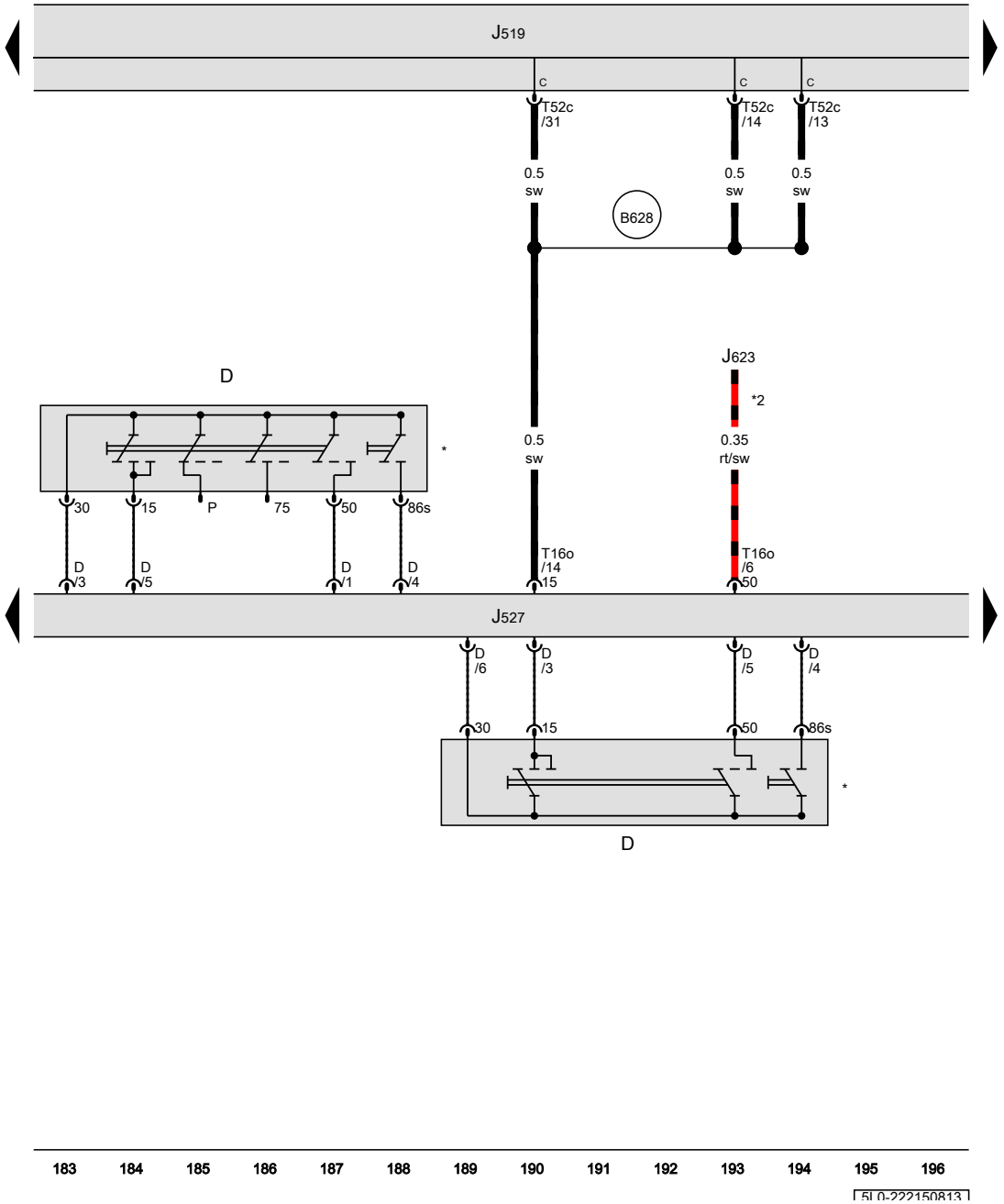

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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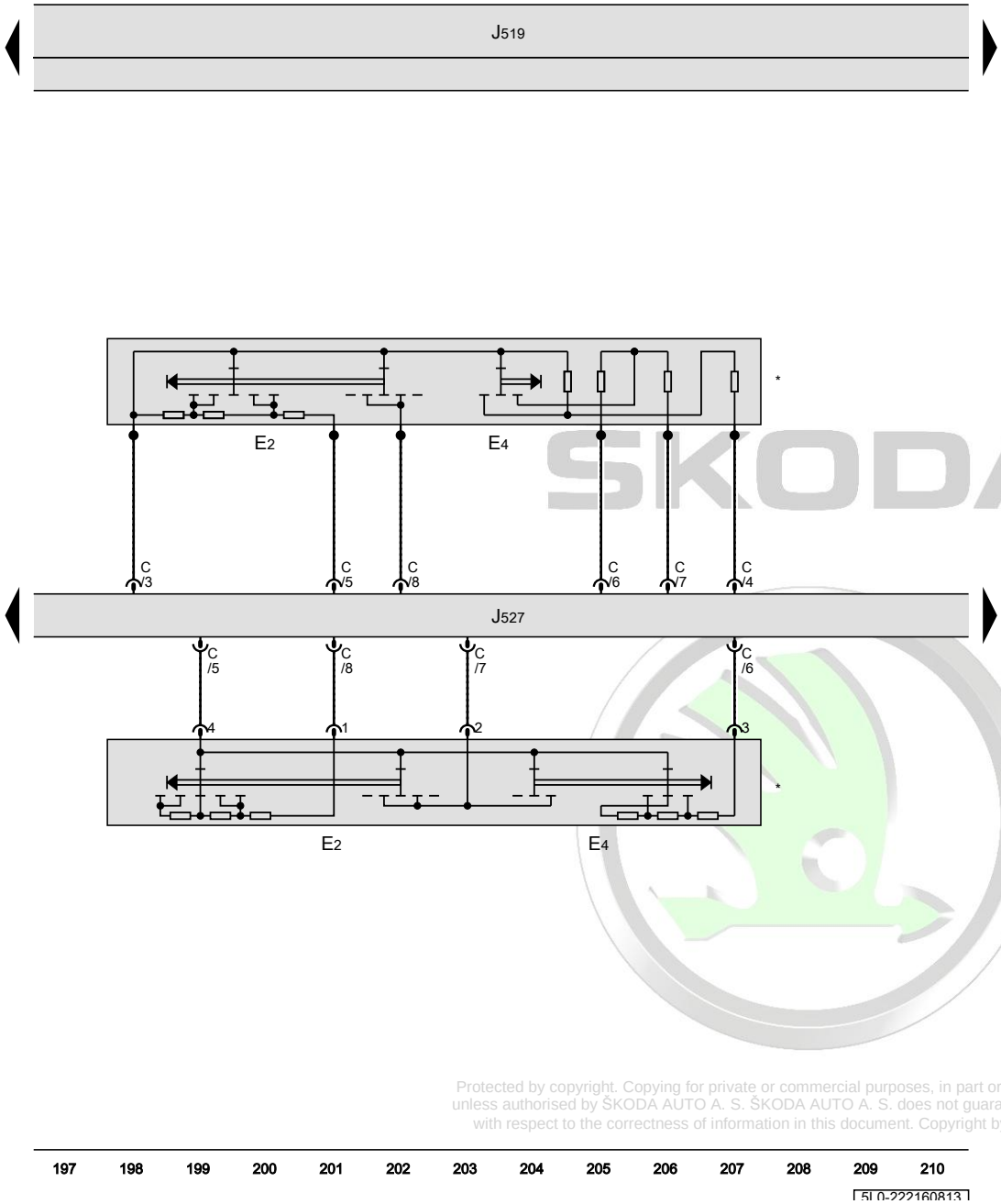
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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ge = yellow
or = orange
rs = pink

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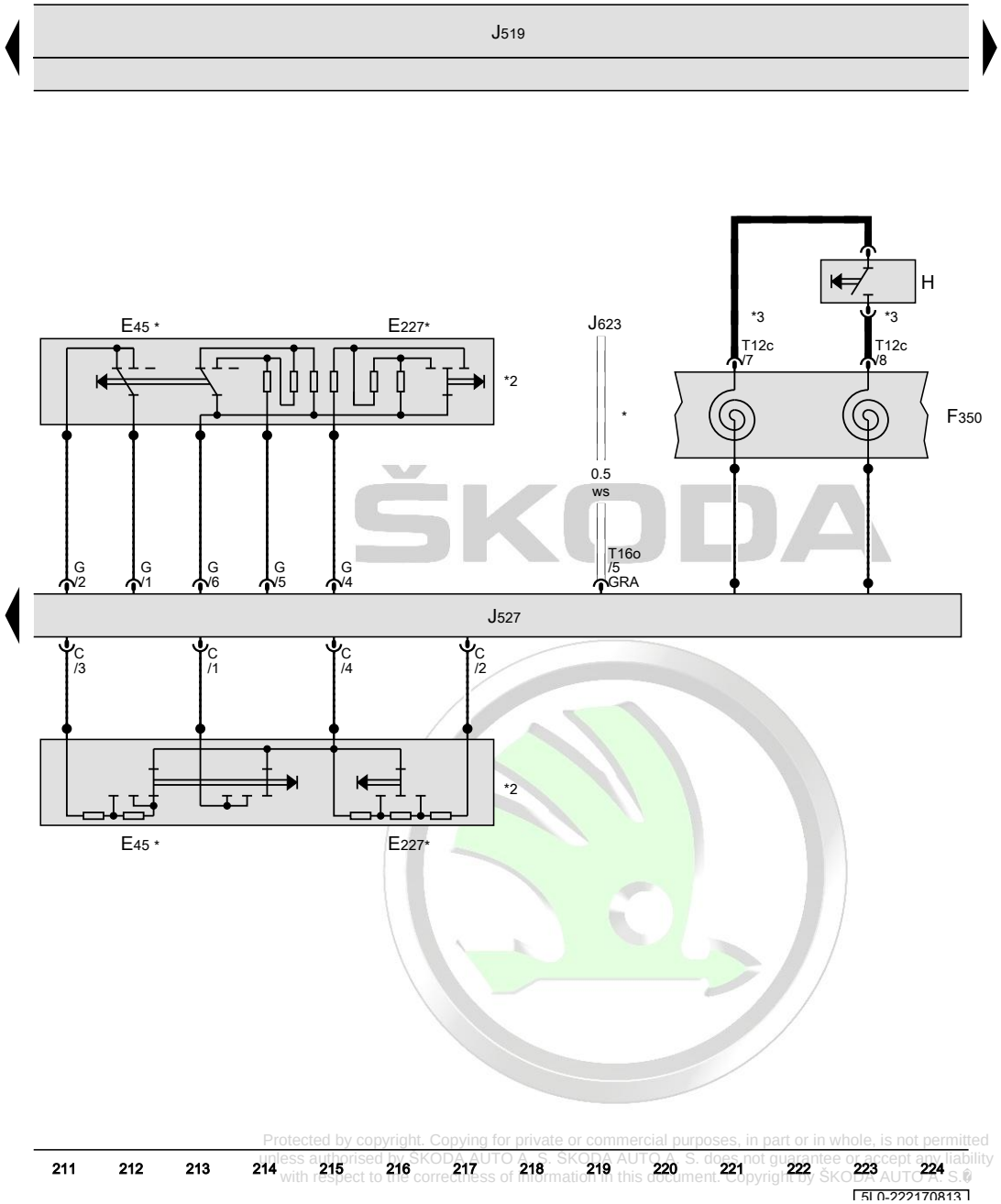

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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rs	=	pink

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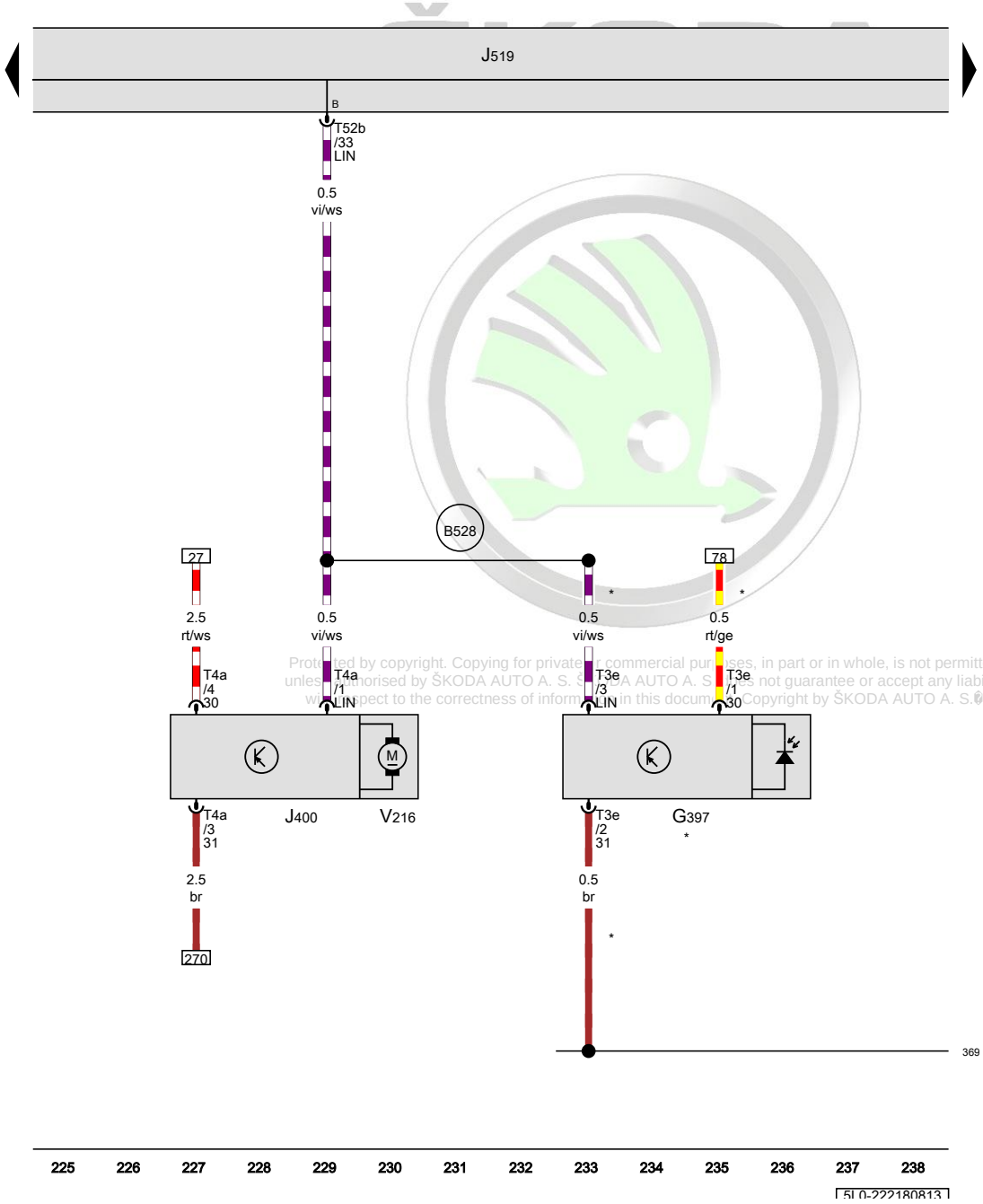

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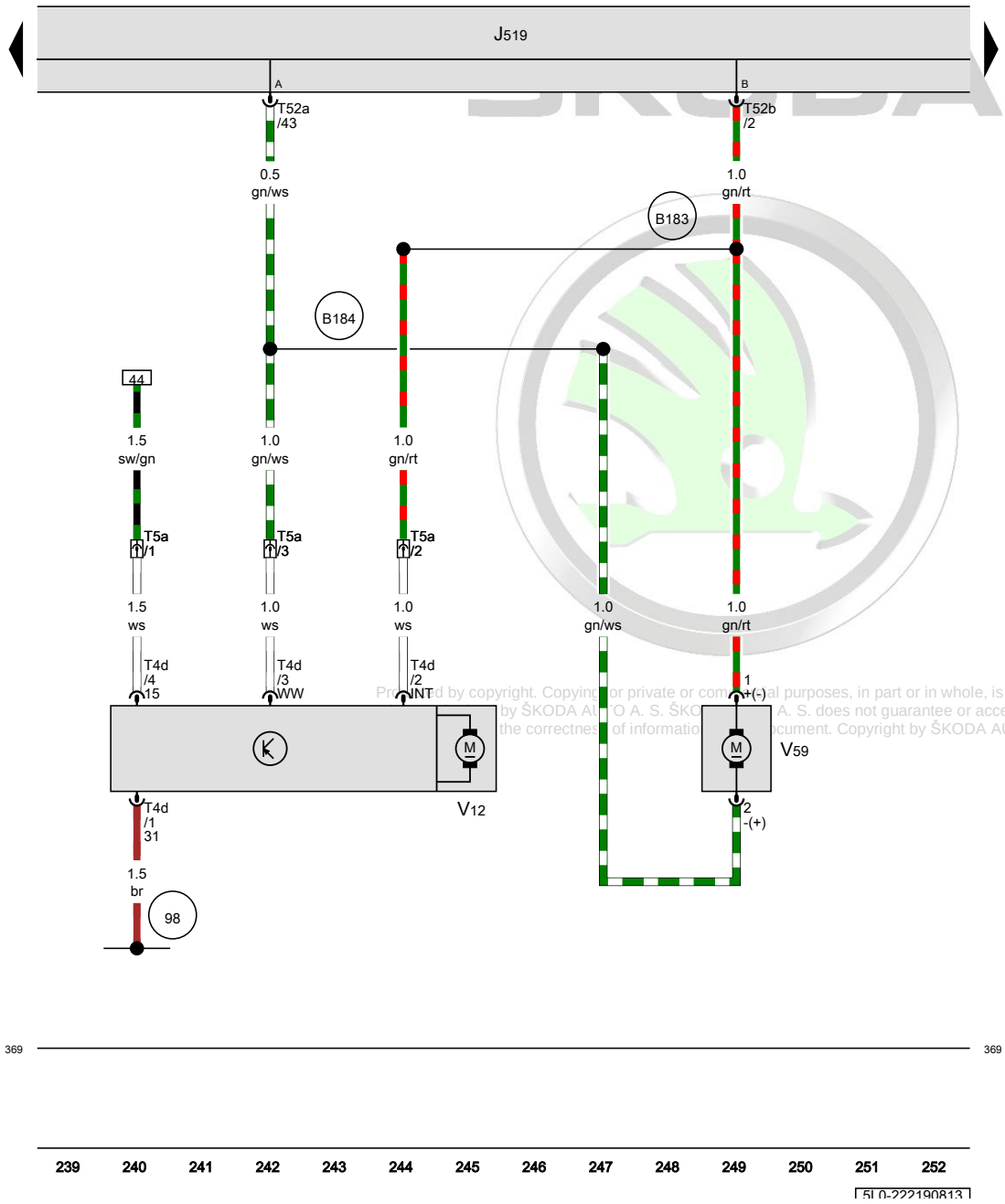
rs = pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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rt = red
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gn = green
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li = purple
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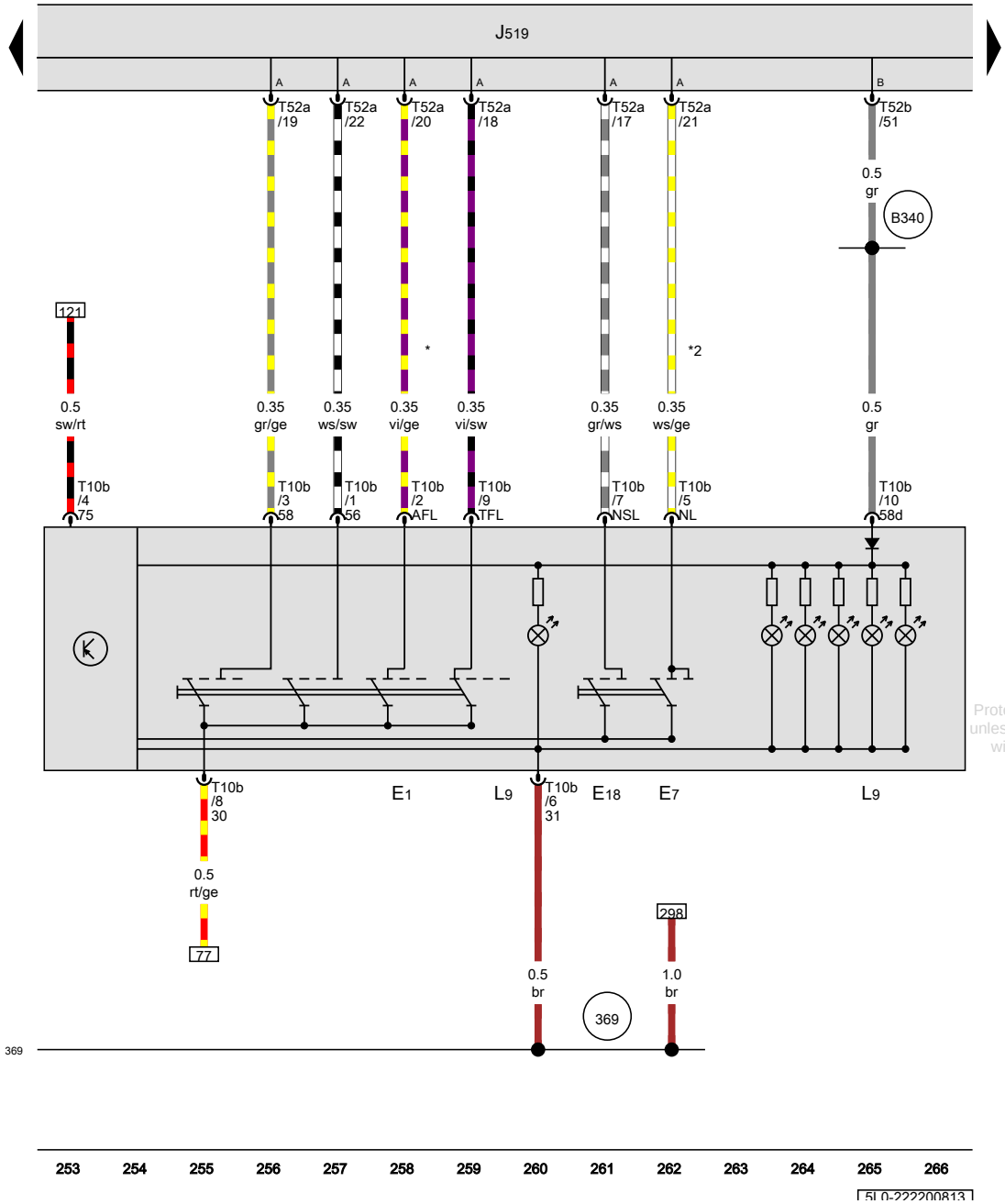
rs = pink

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness



Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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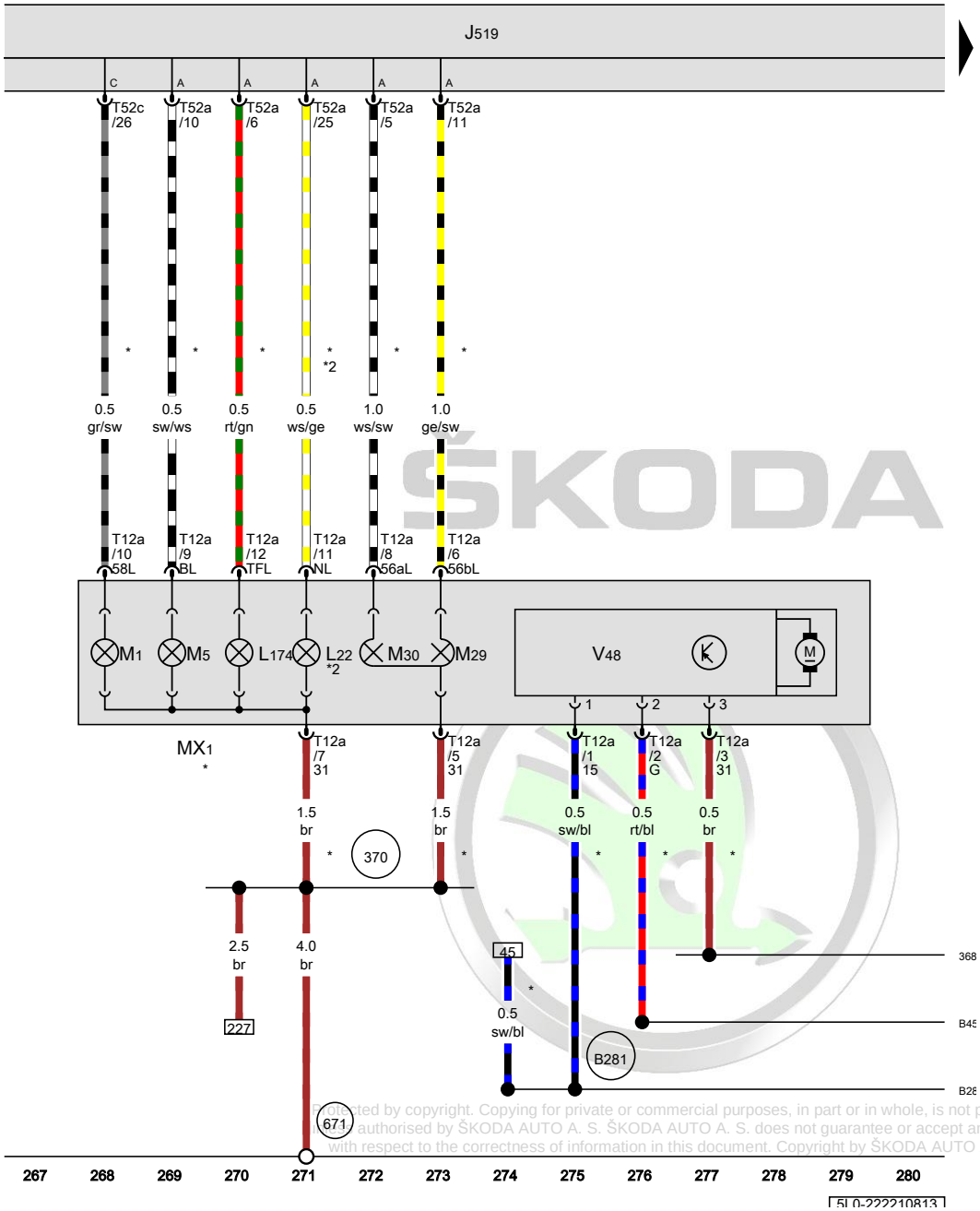

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li = purple
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ge = yellow
or = orange
rs = pink

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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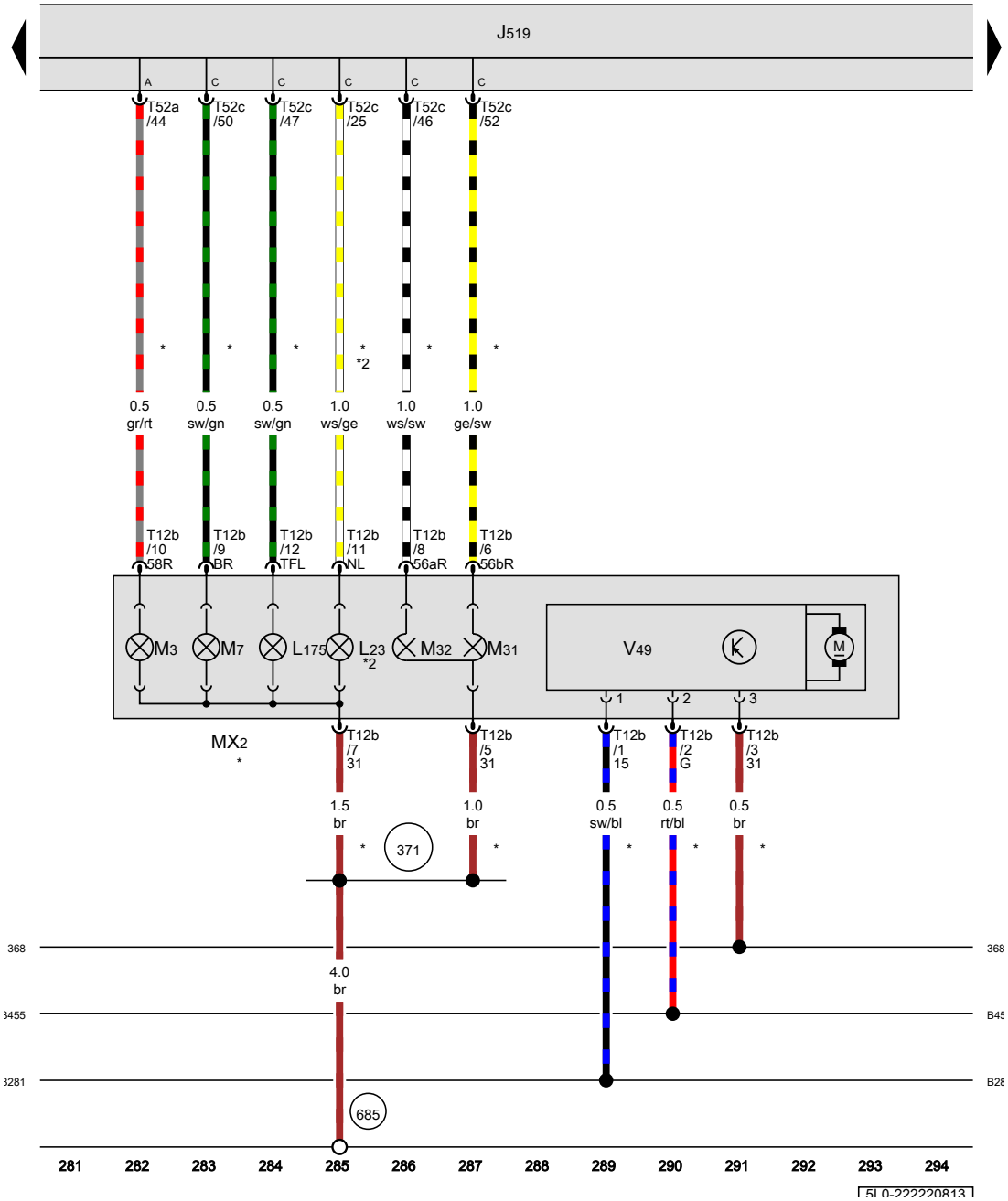

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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rt	=	red
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rs	=	pink

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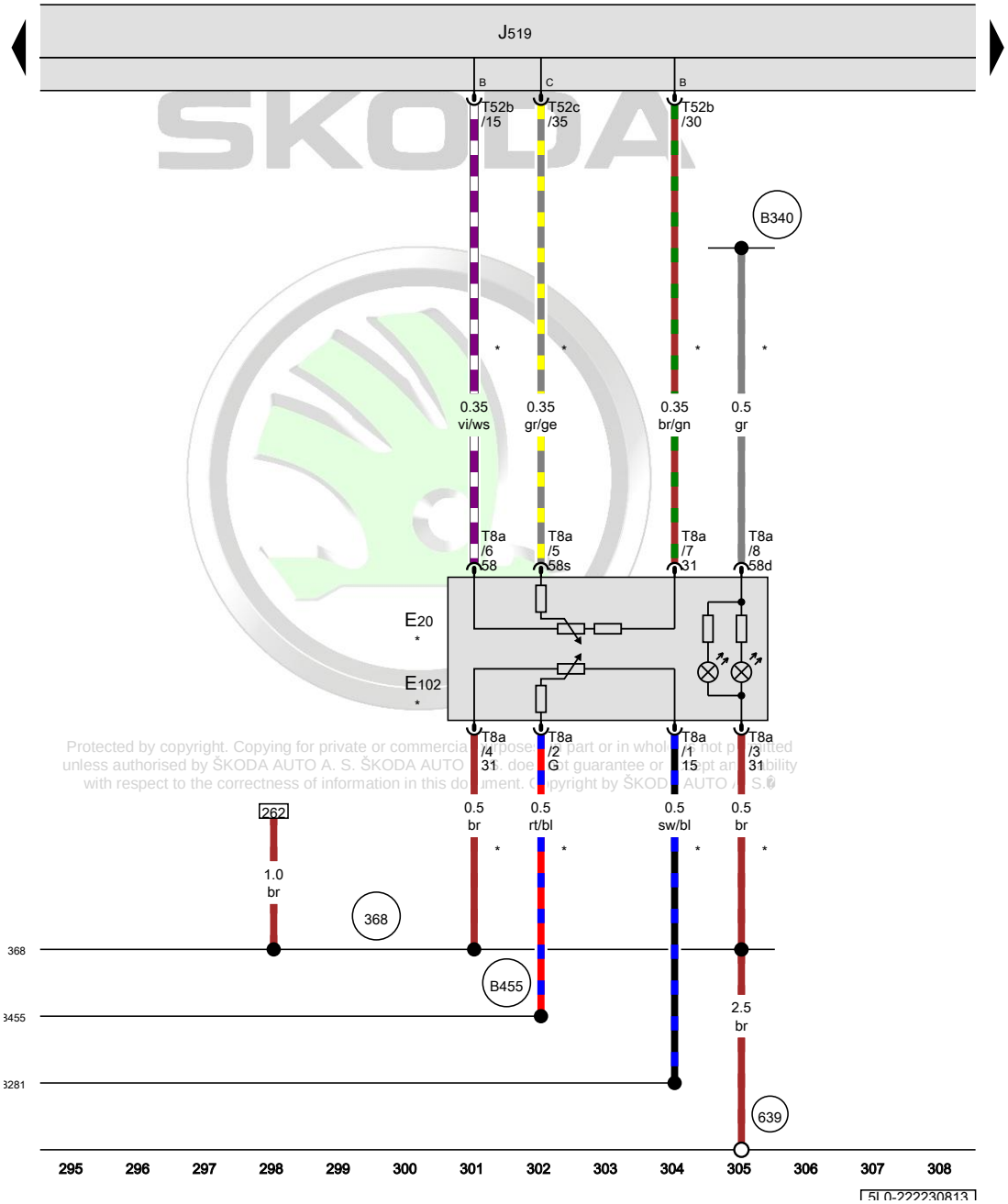

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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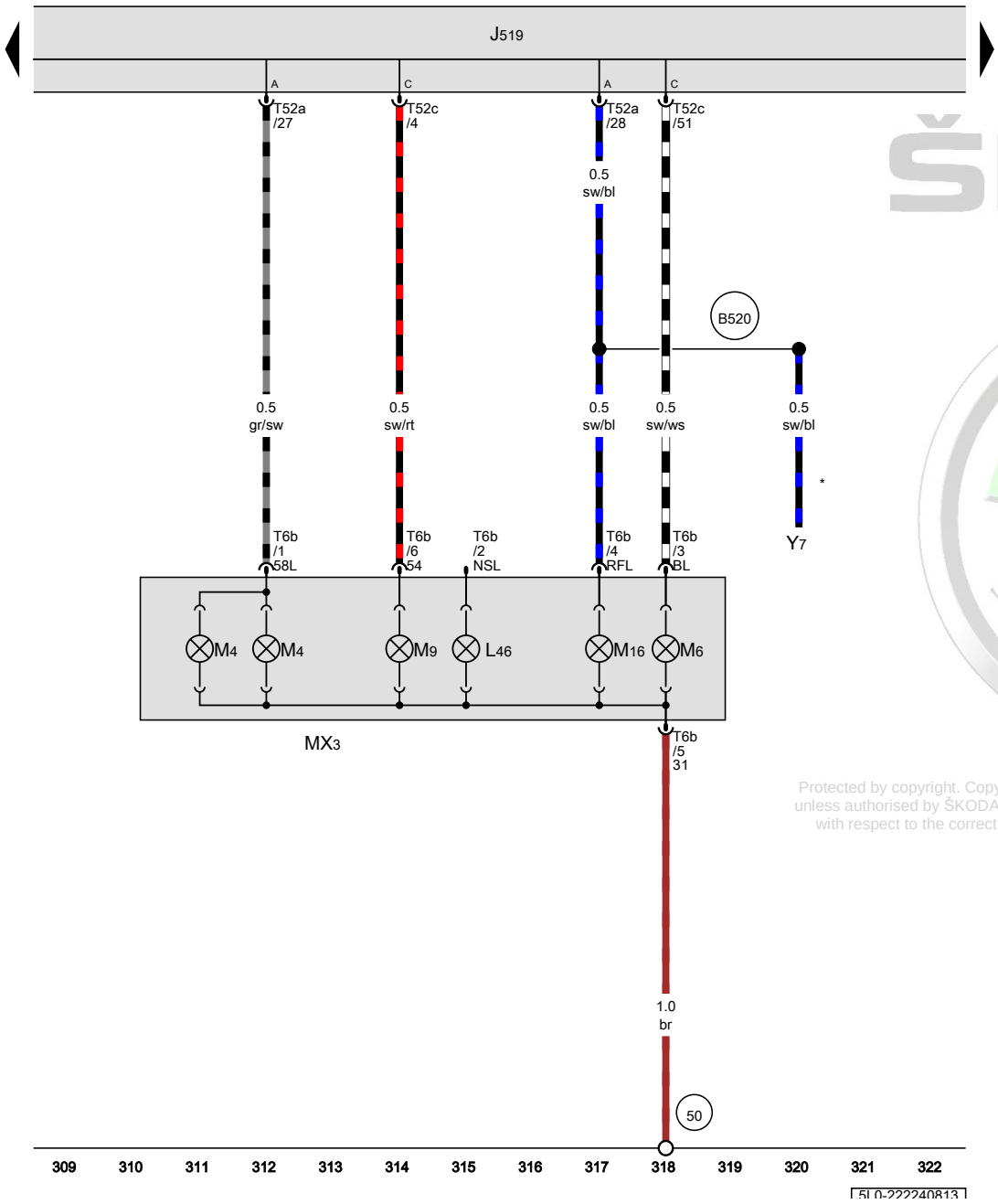

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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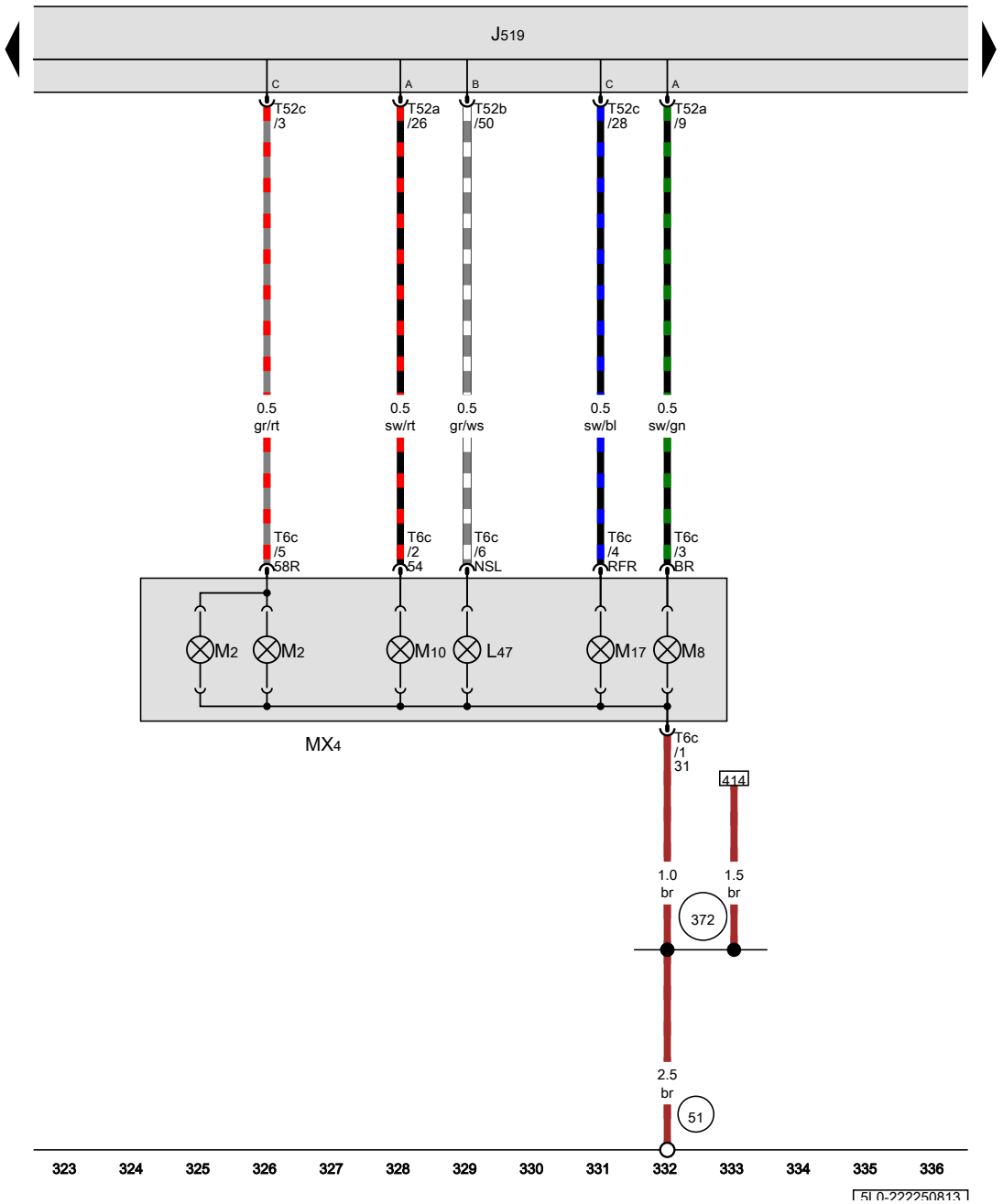

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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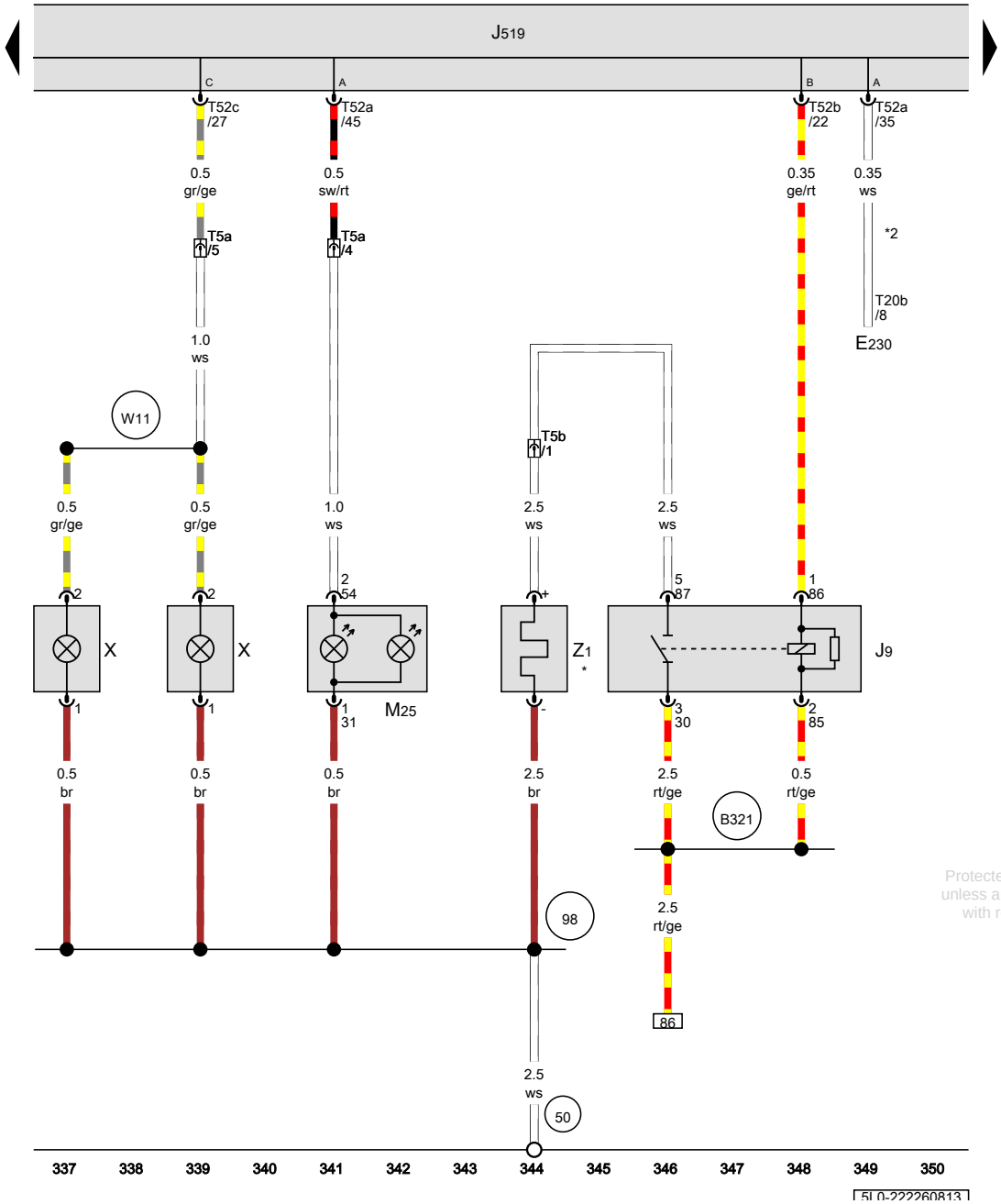

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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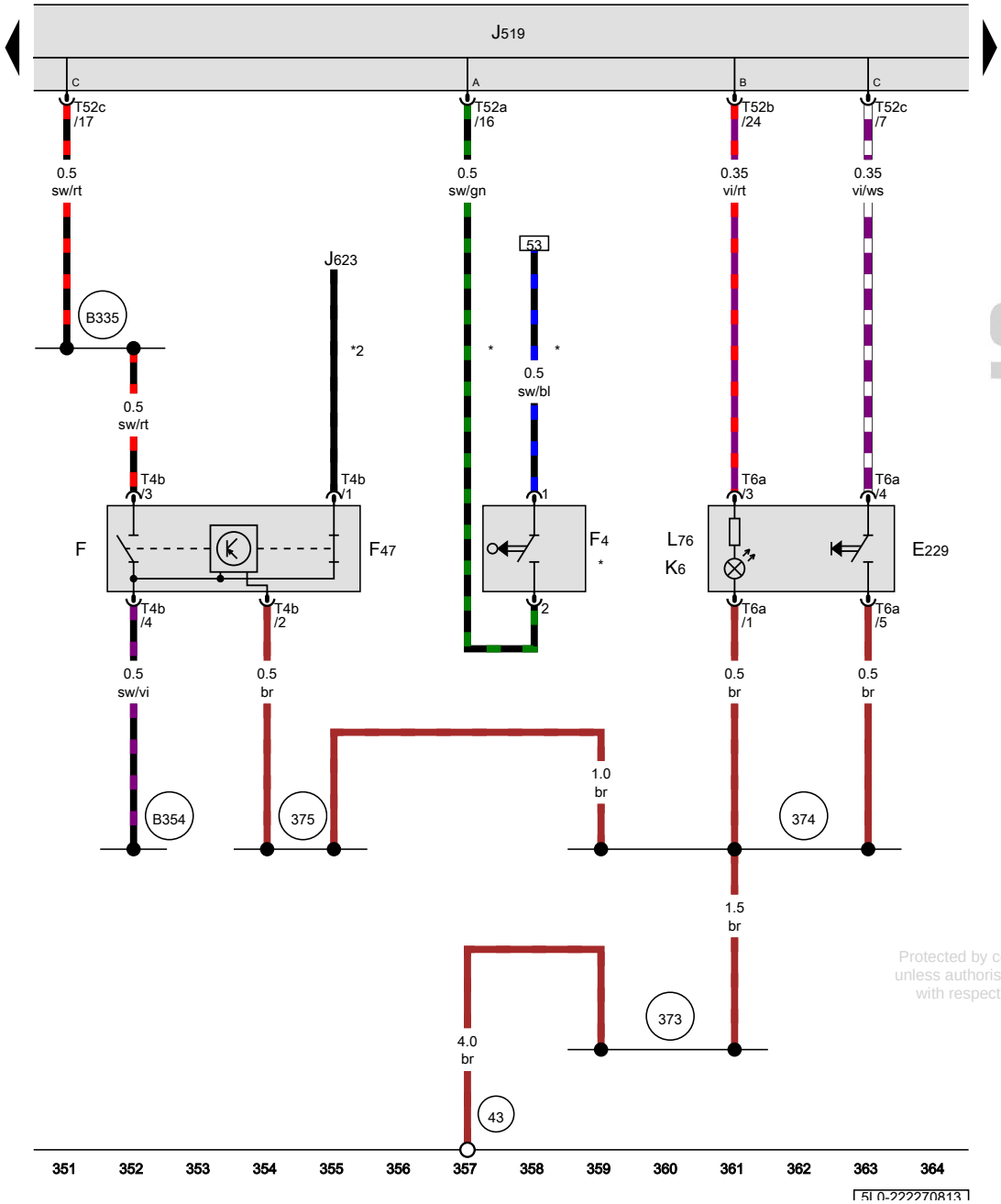
or	=	orange
rs	=	pink



Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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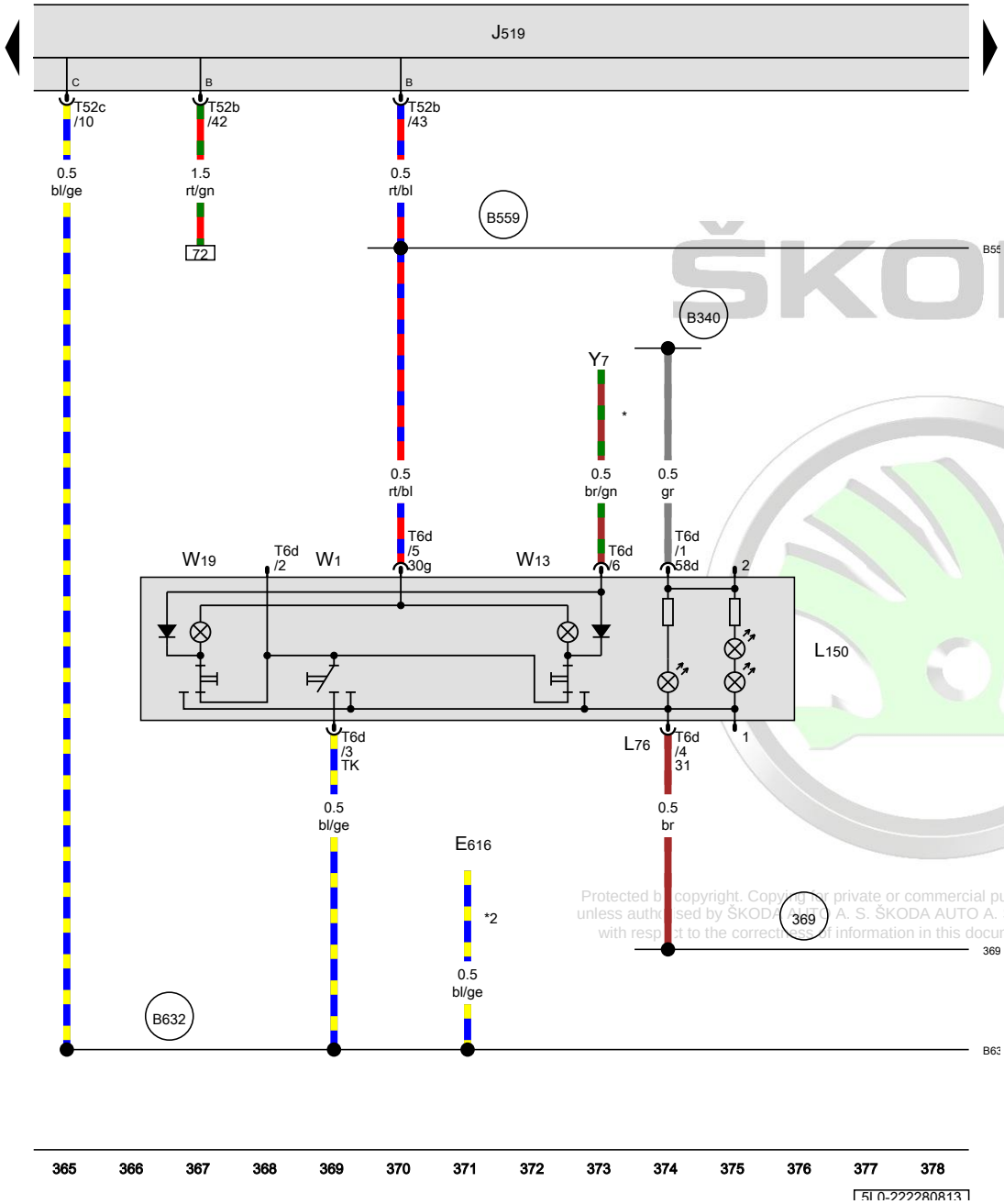

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
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rs	=	pink

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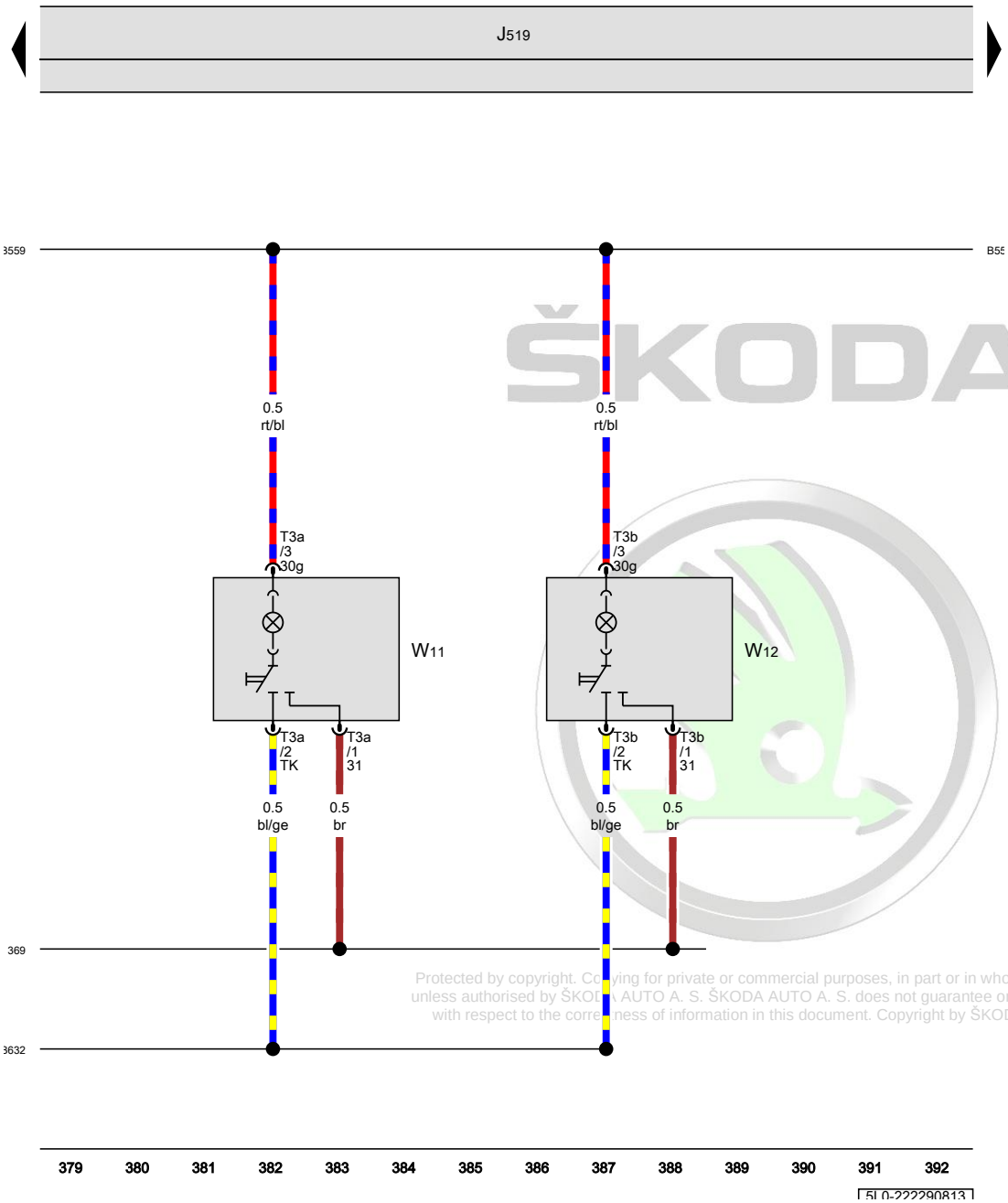

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Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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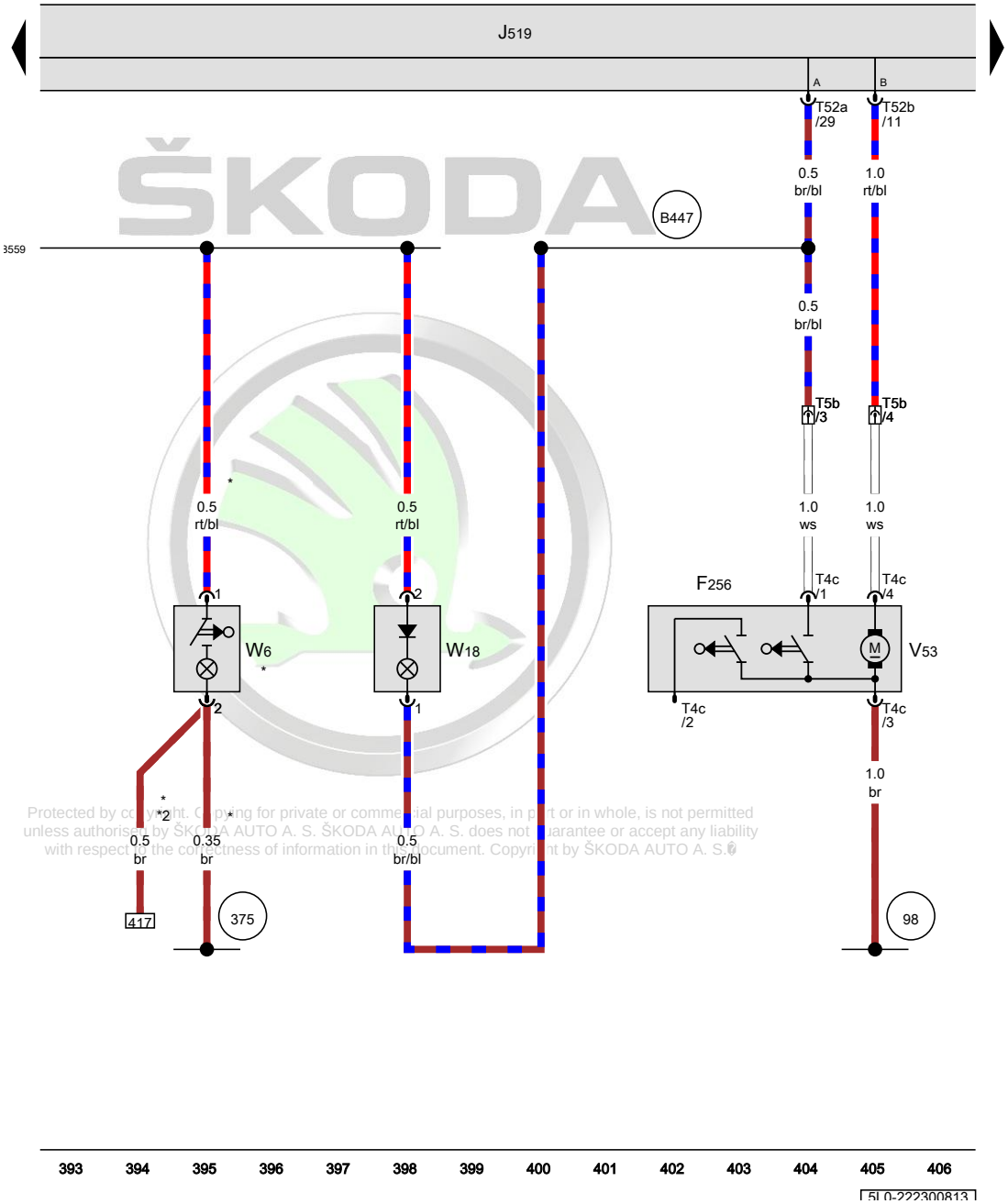
rs	=	pink



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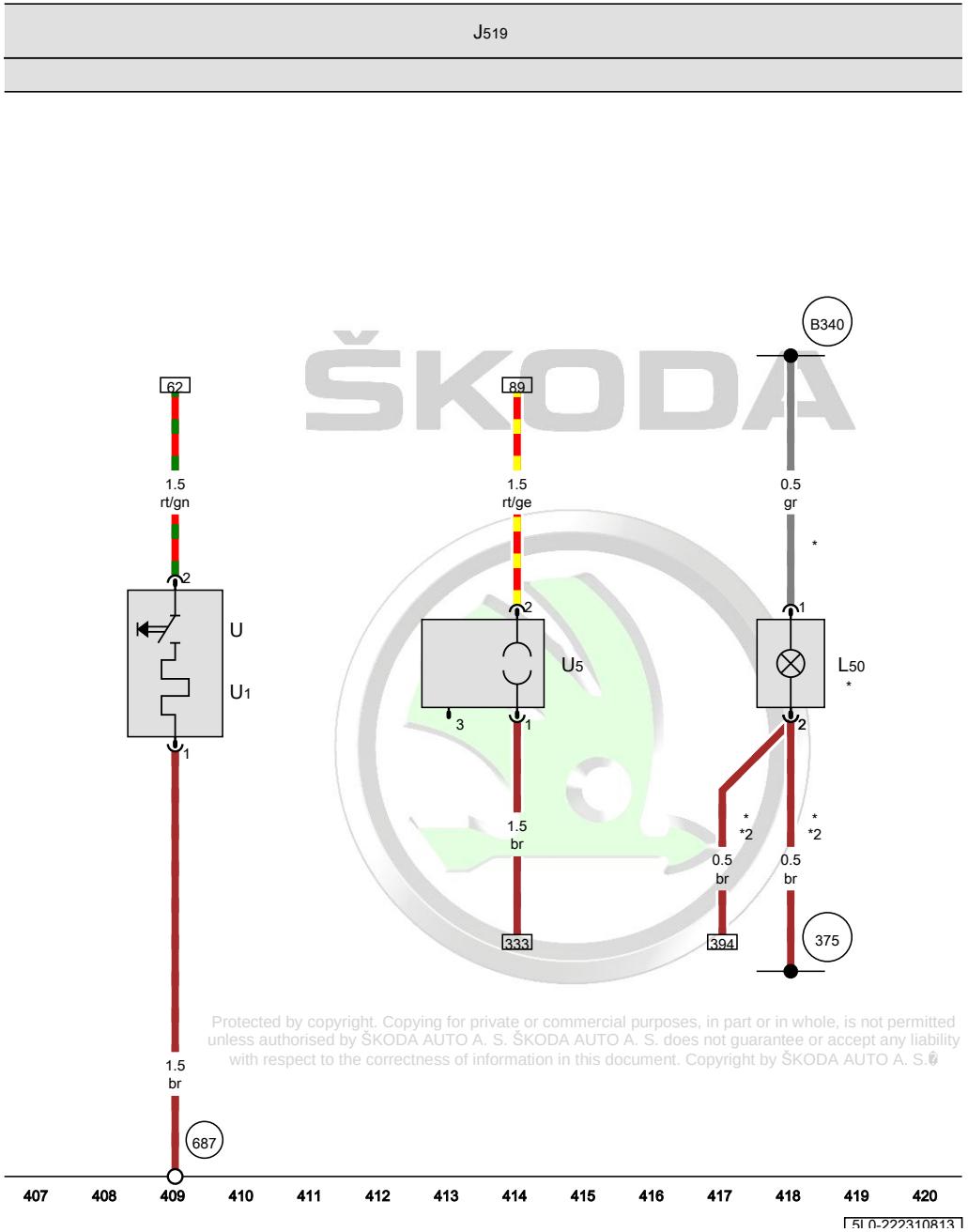
Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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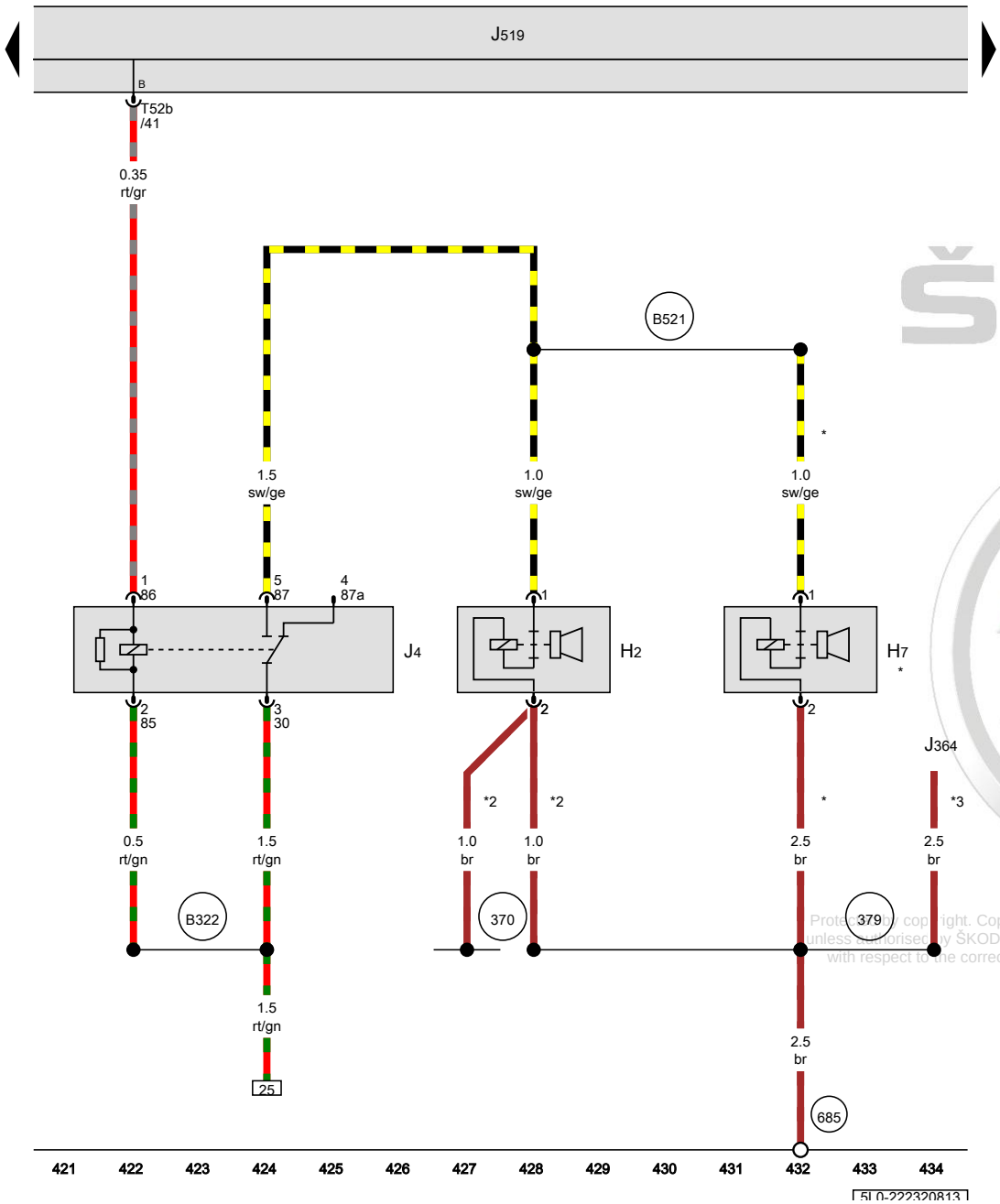

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Country specific
*3	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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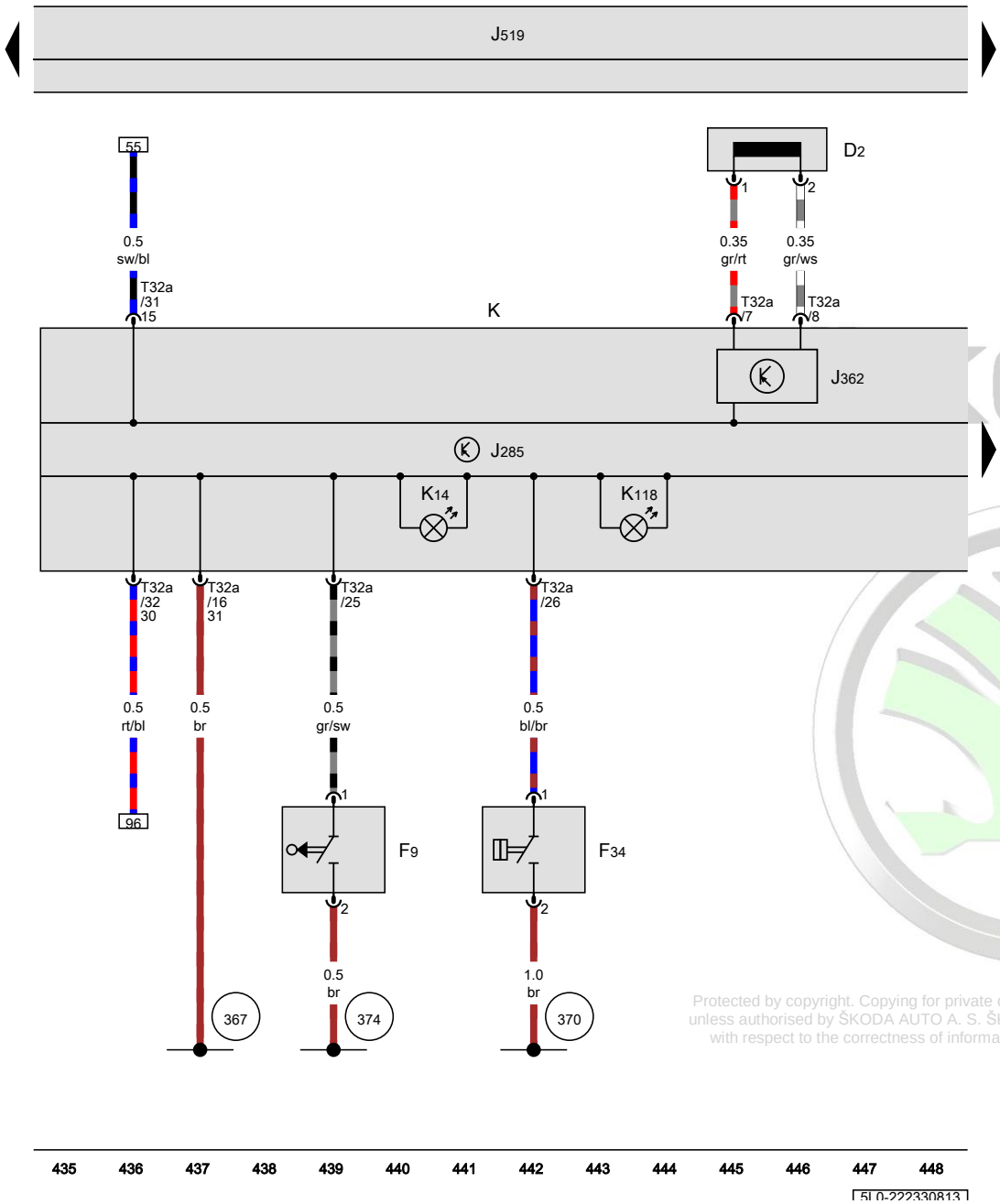

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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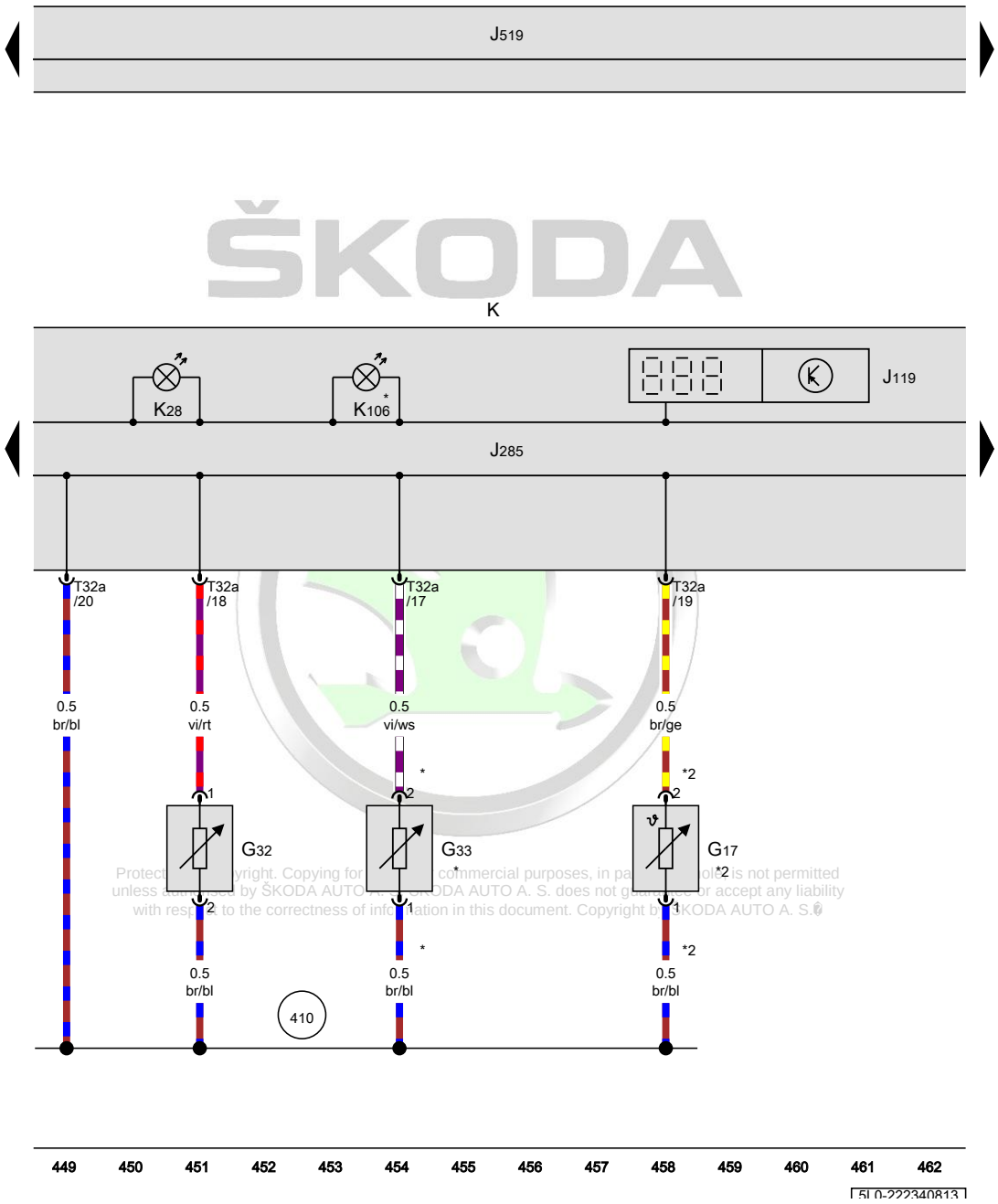

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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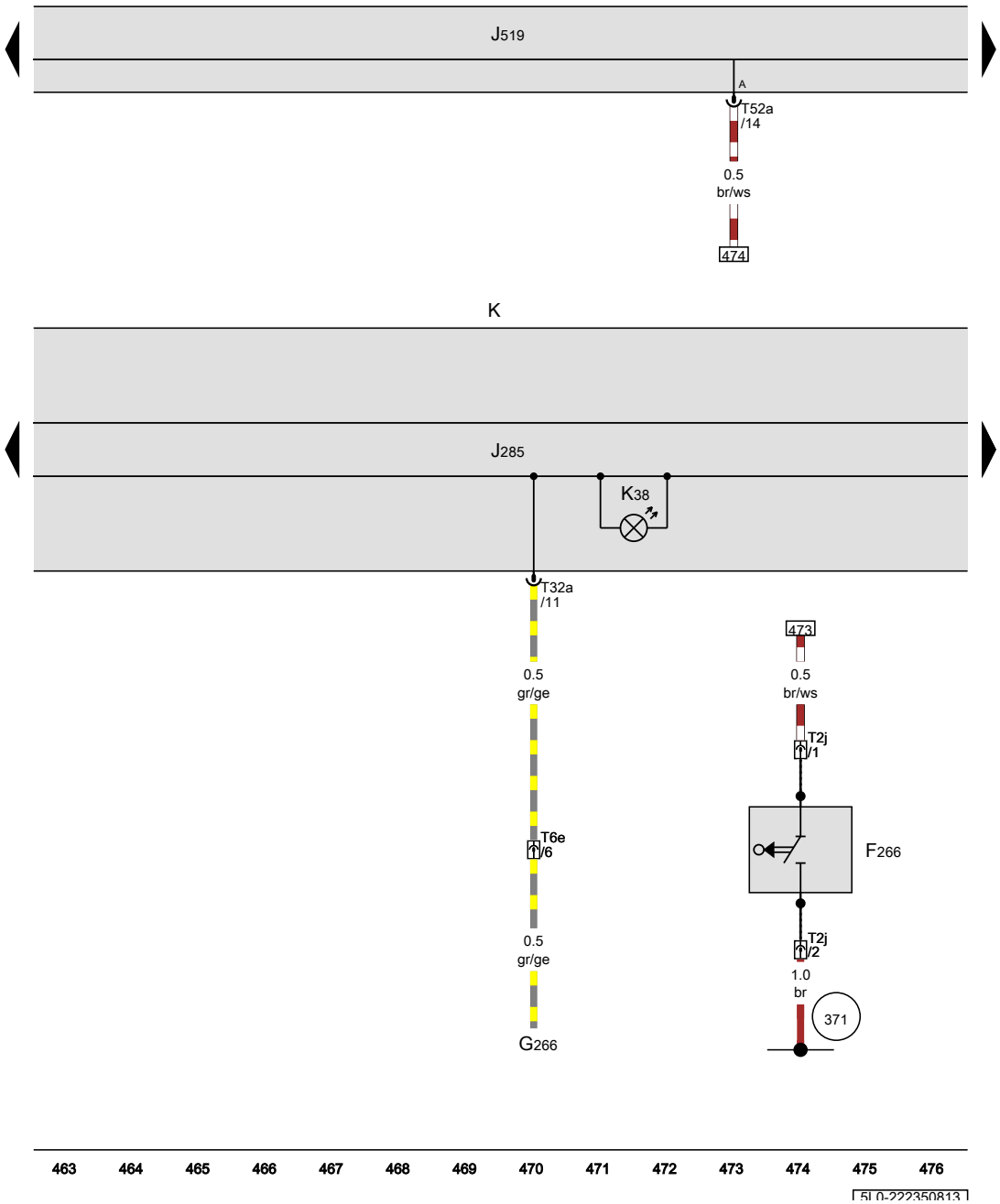

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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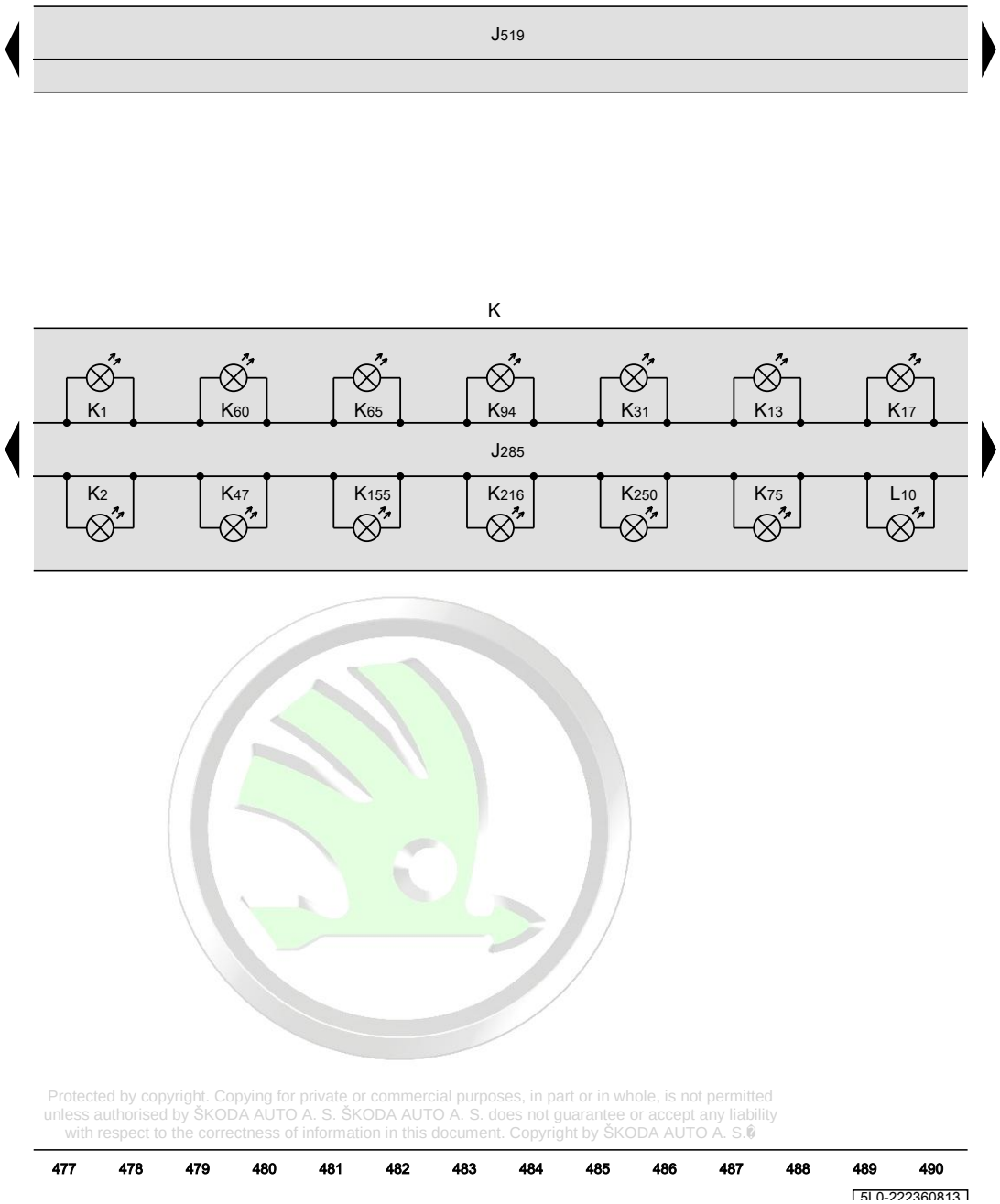

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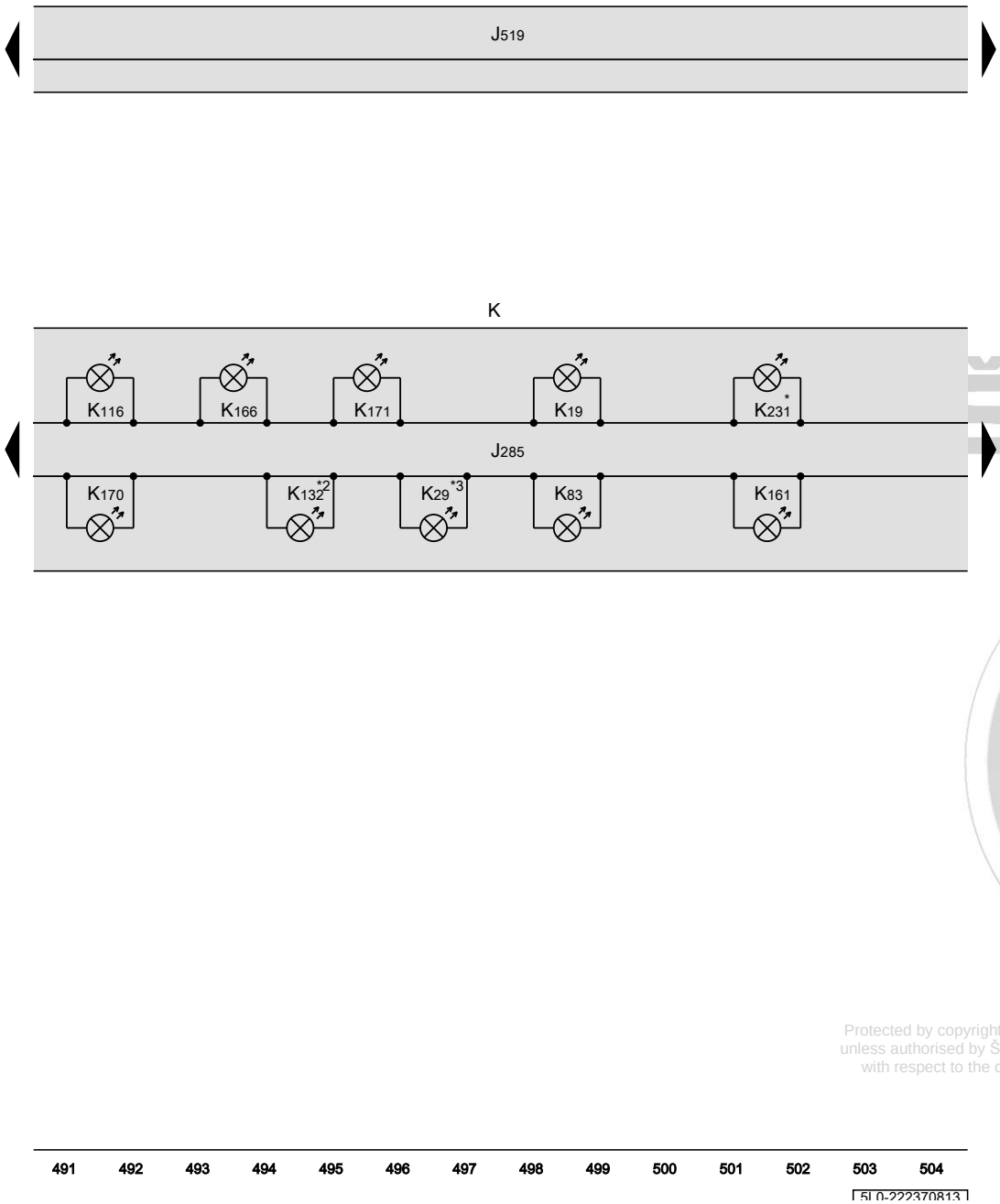
Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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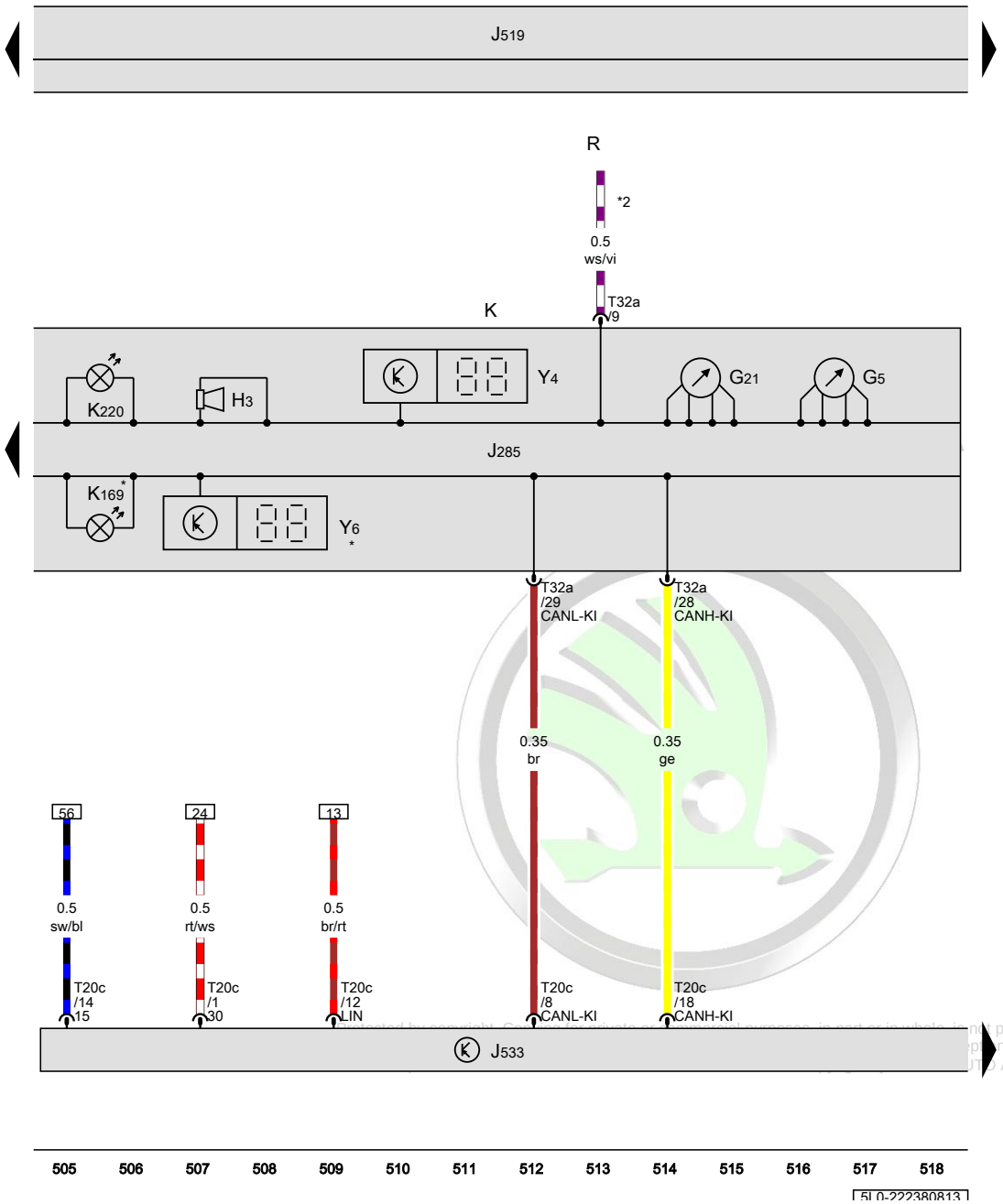

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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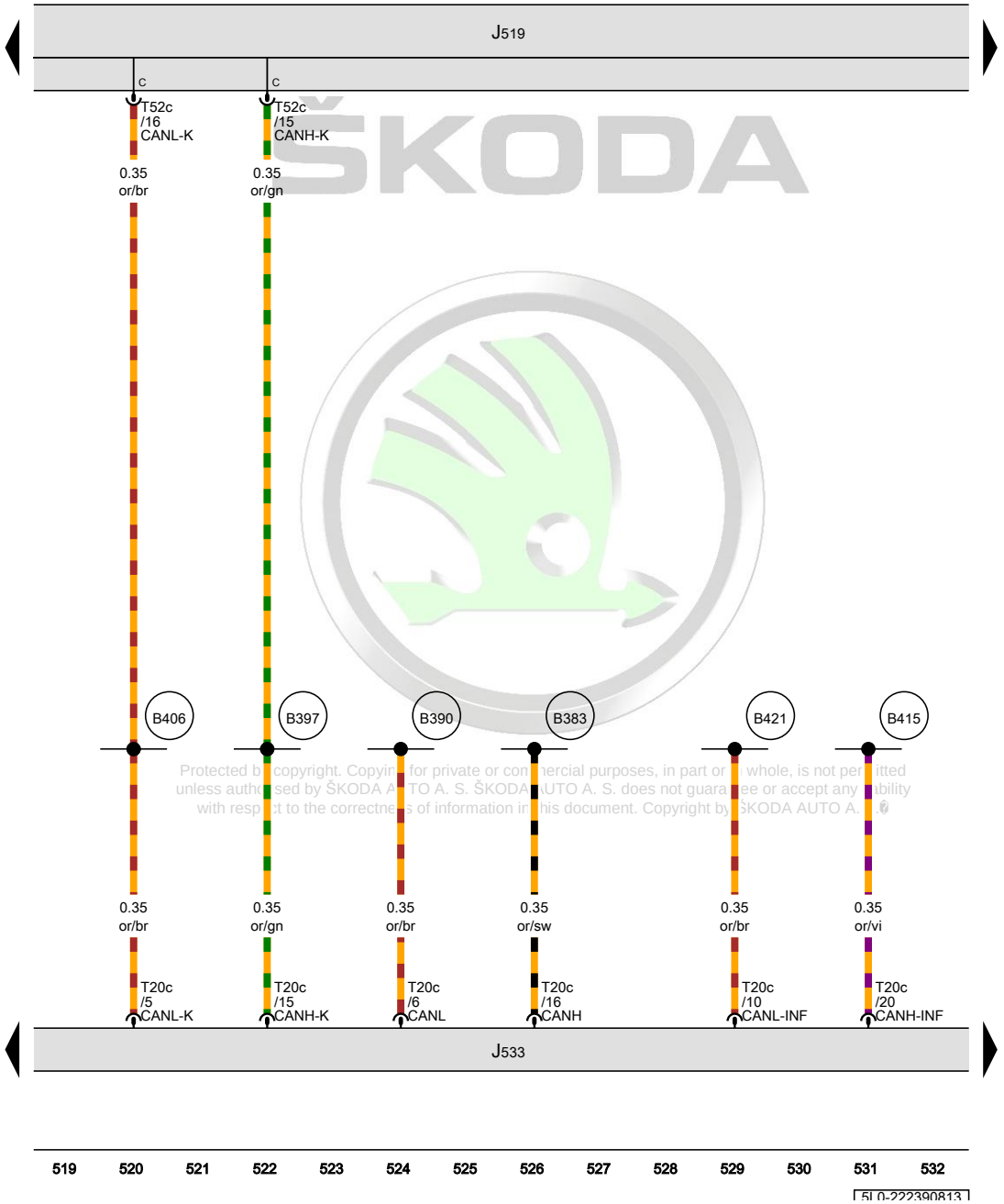

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
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rt = red
br = brown
gn = green
bl = blue
gr = grey
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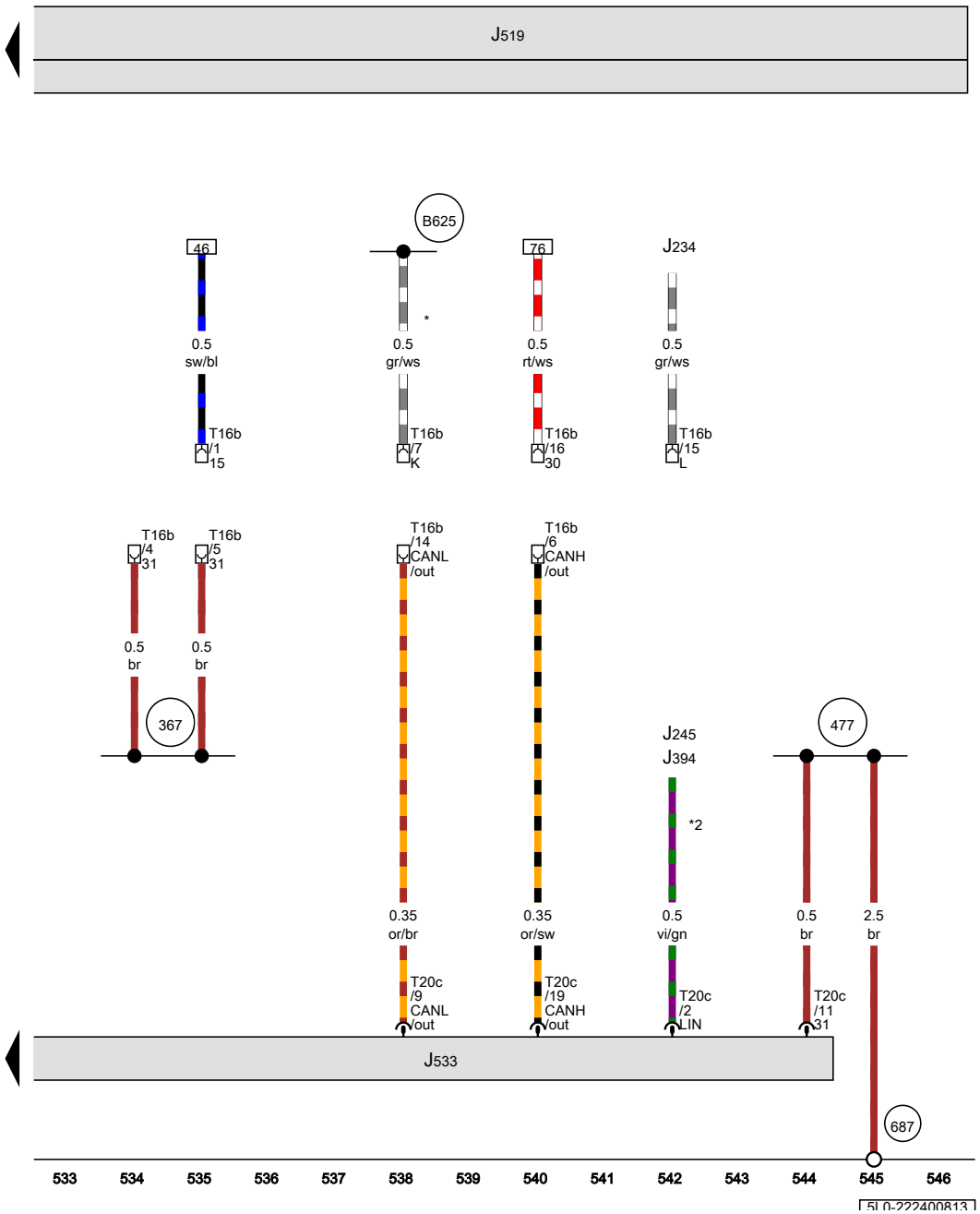
vi = purple
ge = yellow
or = orange
rs = pink



Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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1.4l petrol engine , CAXA

From May 2012

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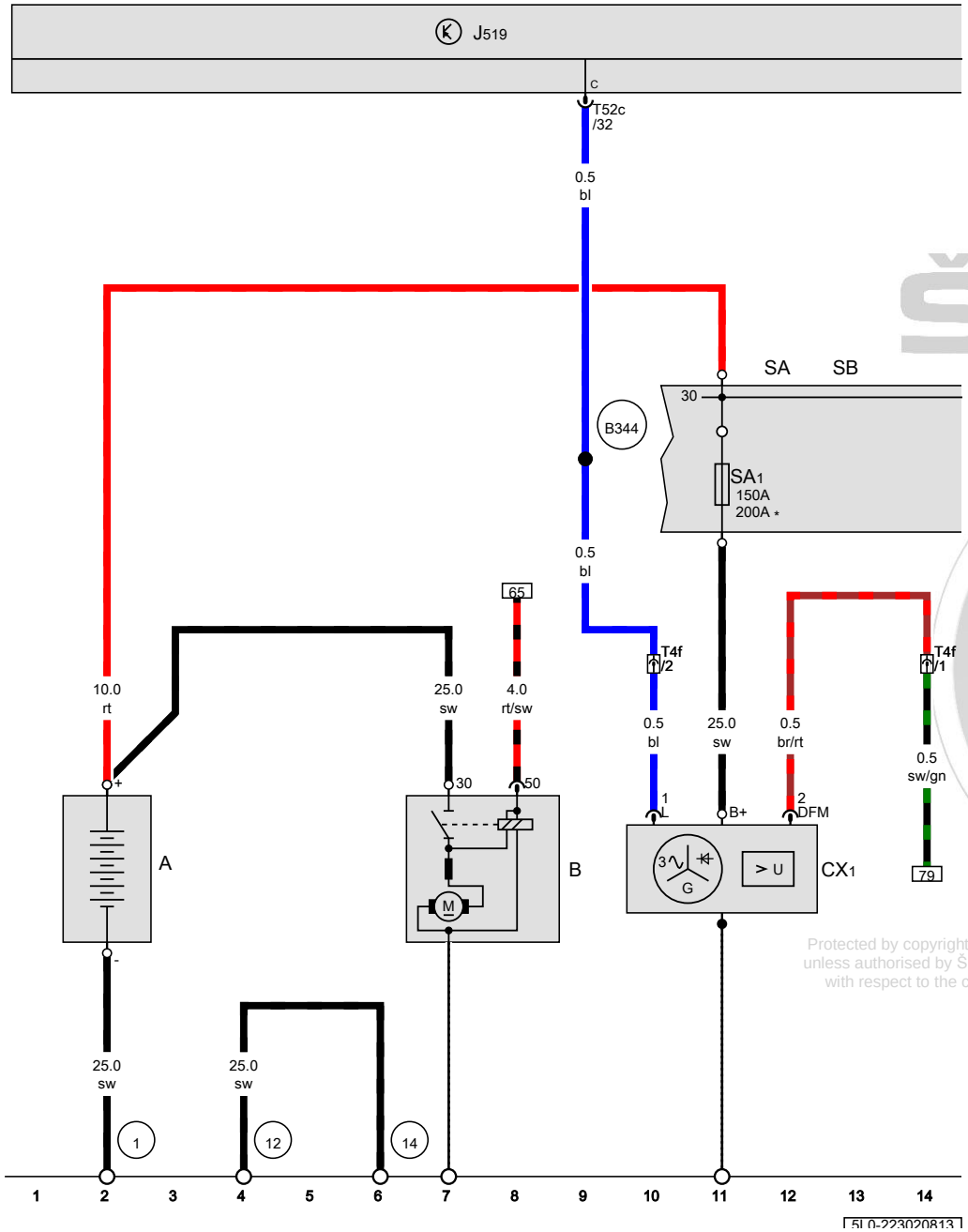

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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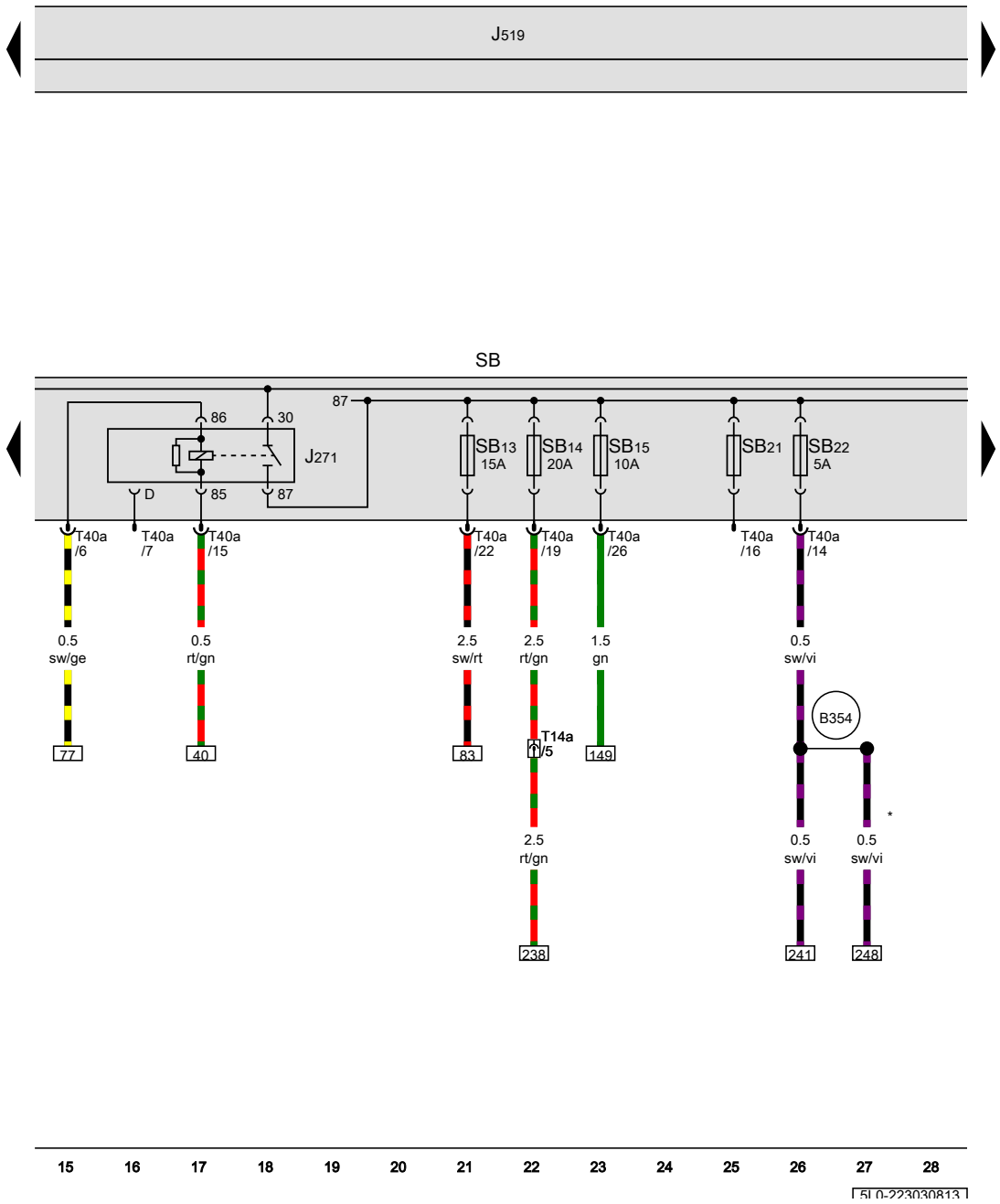

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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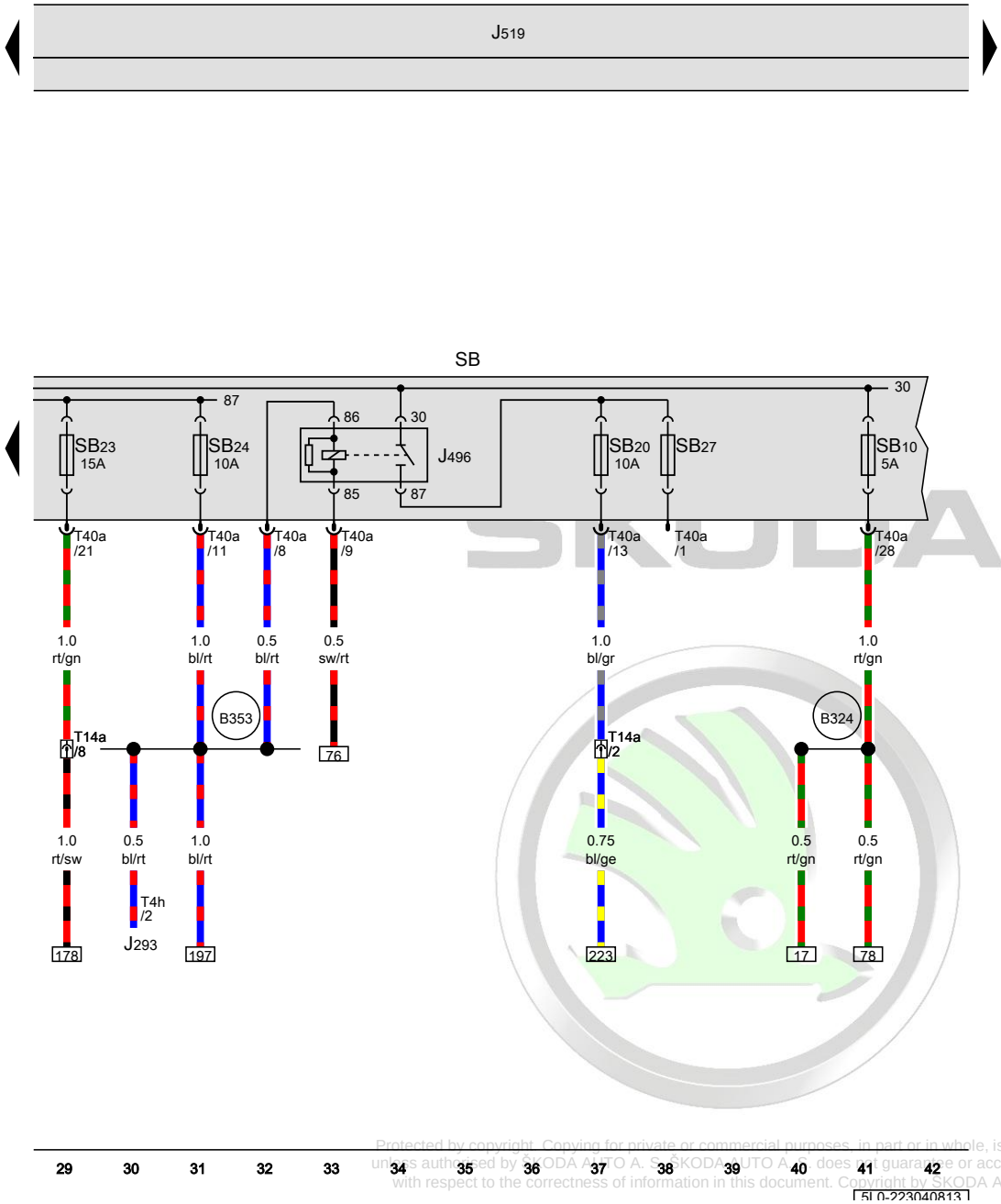
rs	=	pink



Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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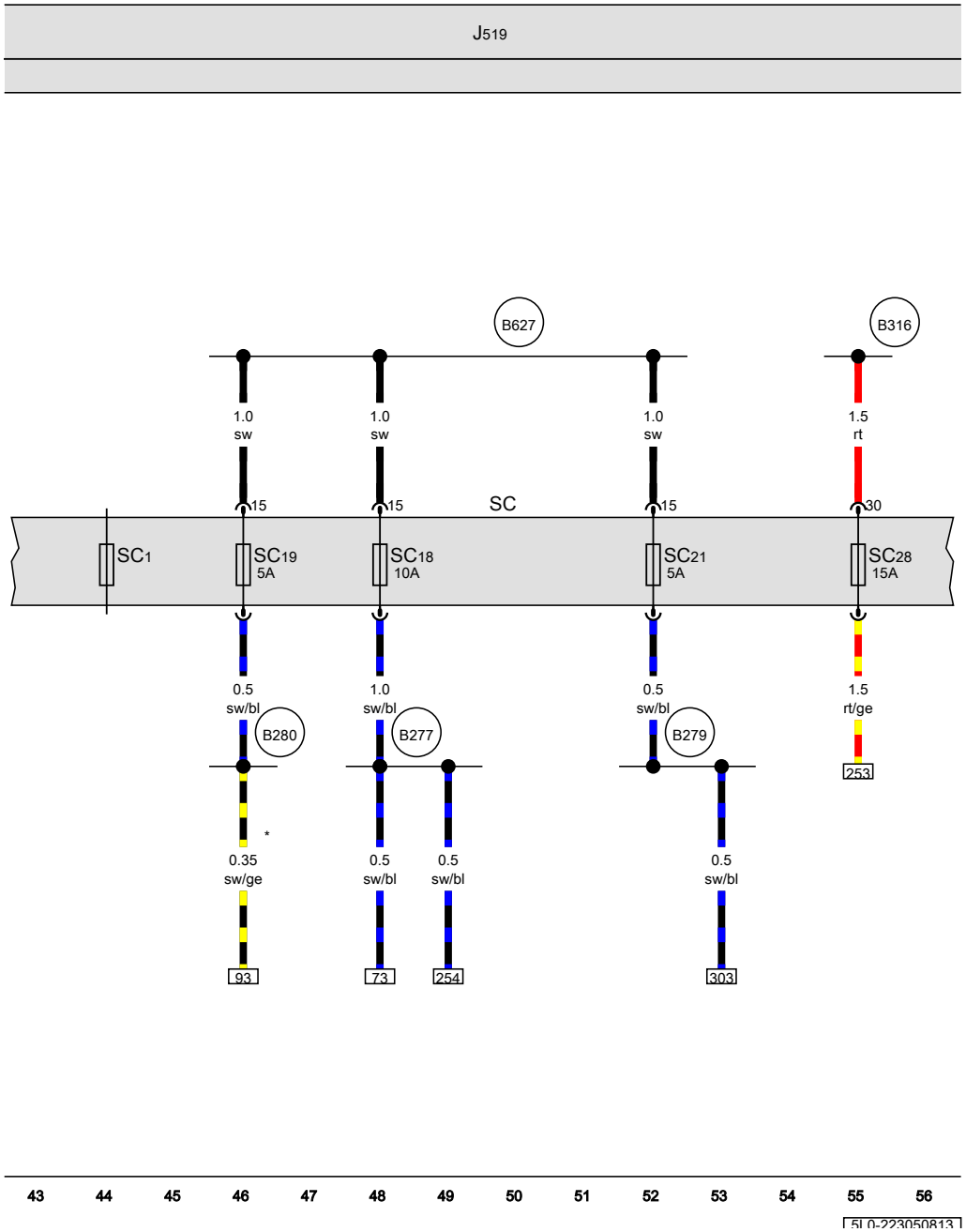

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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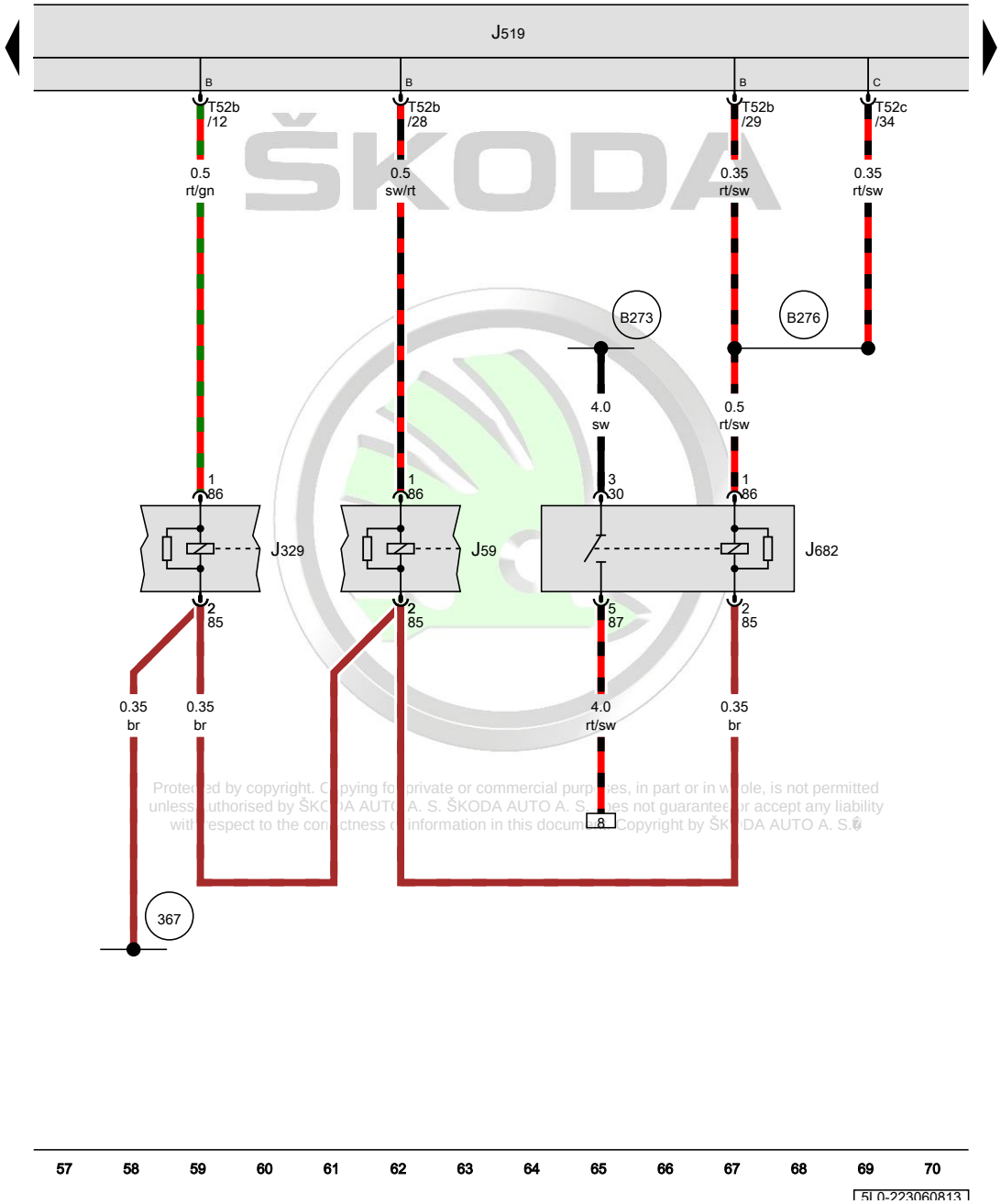

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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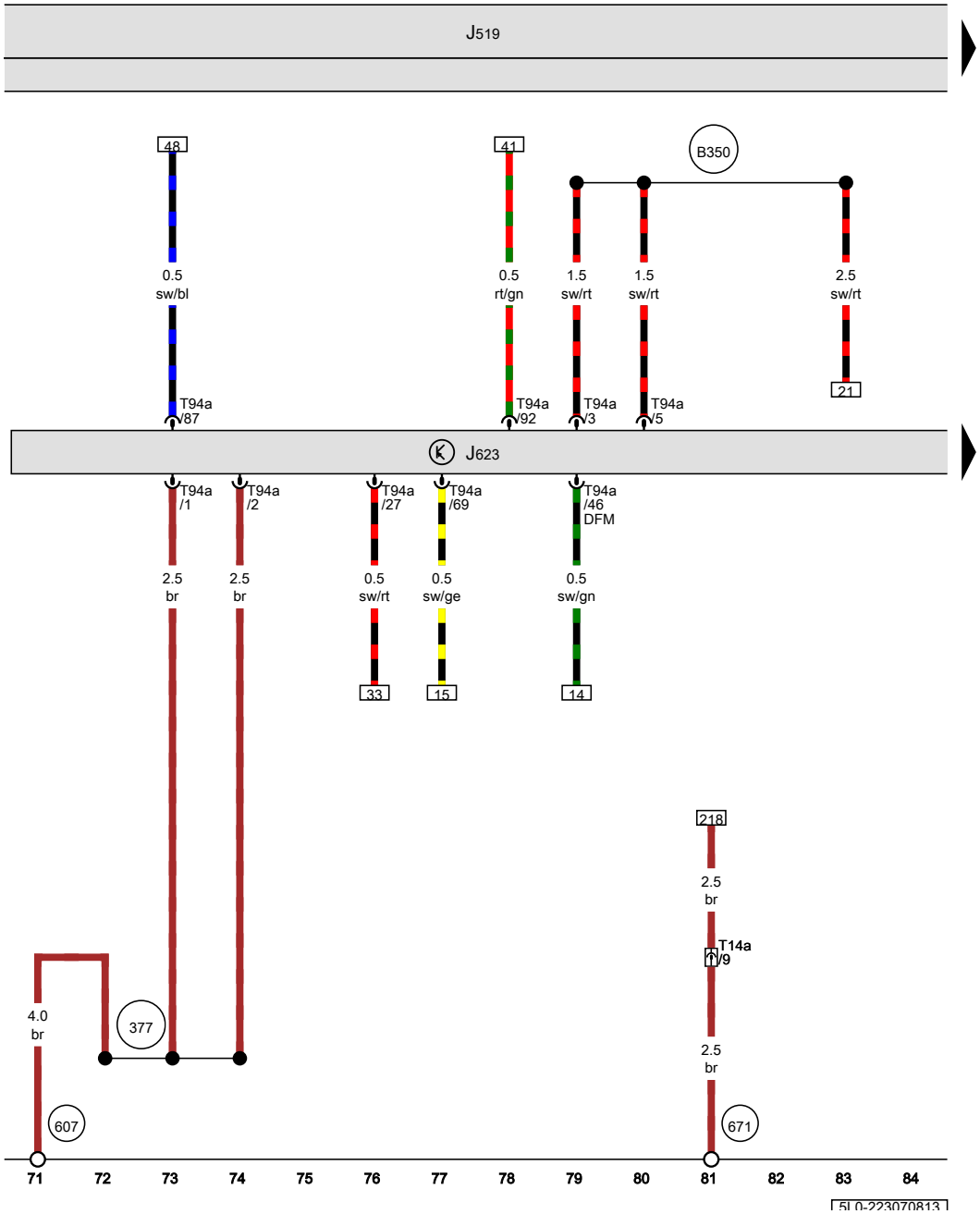
rs	=	pink



Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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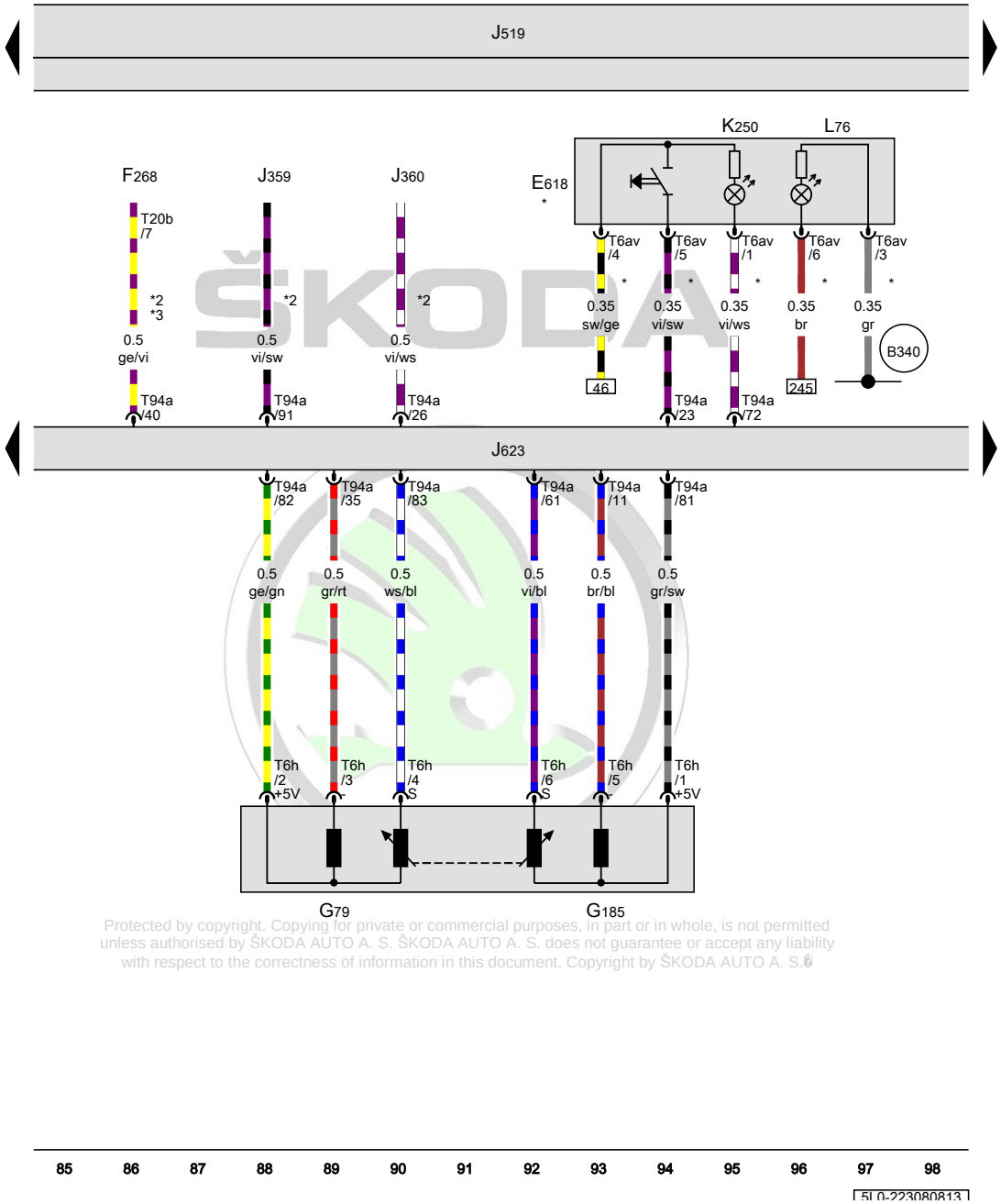

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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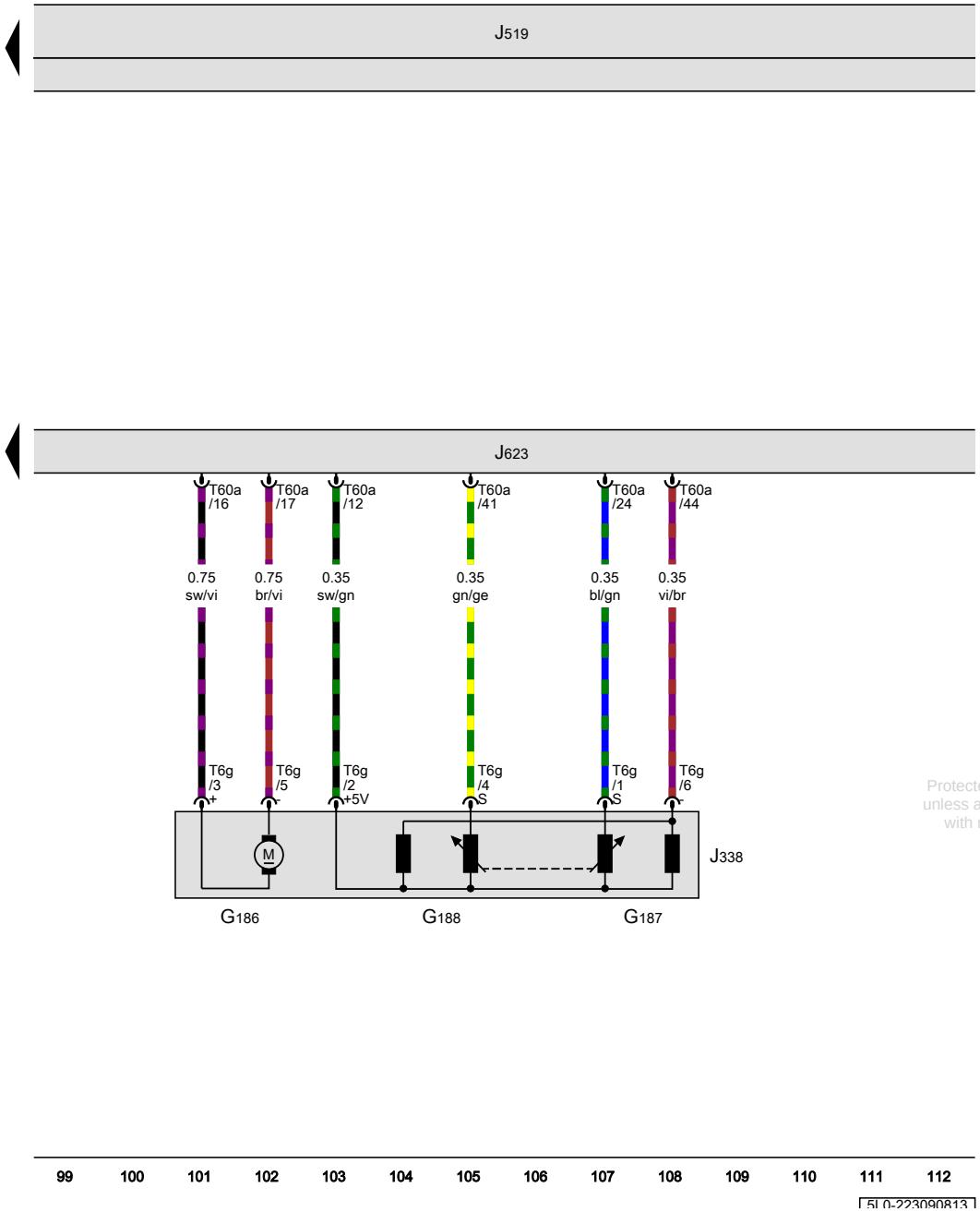
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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gr	=	grey
li	=	purple
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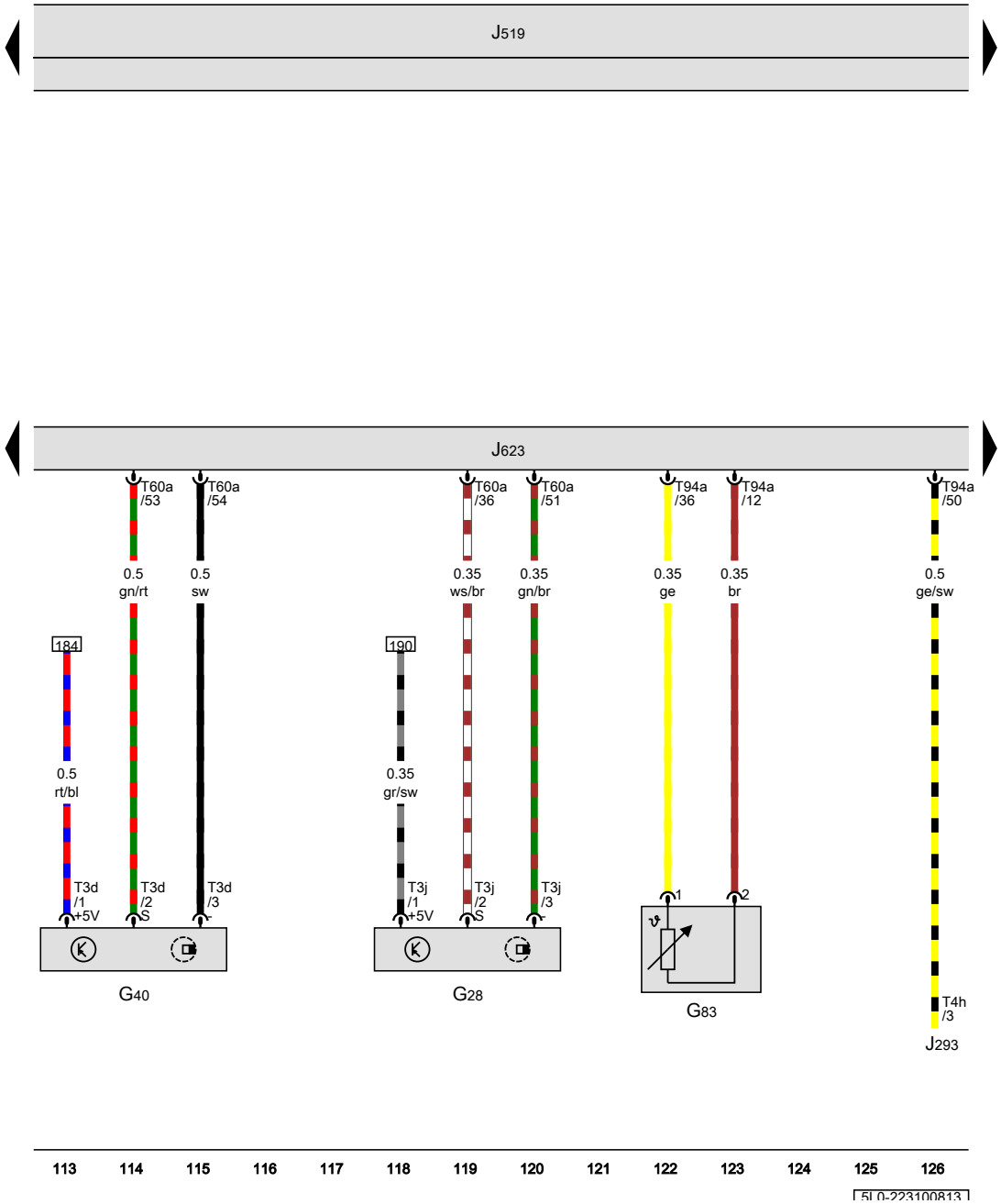
ge	=	yellow
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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rs	=	pink

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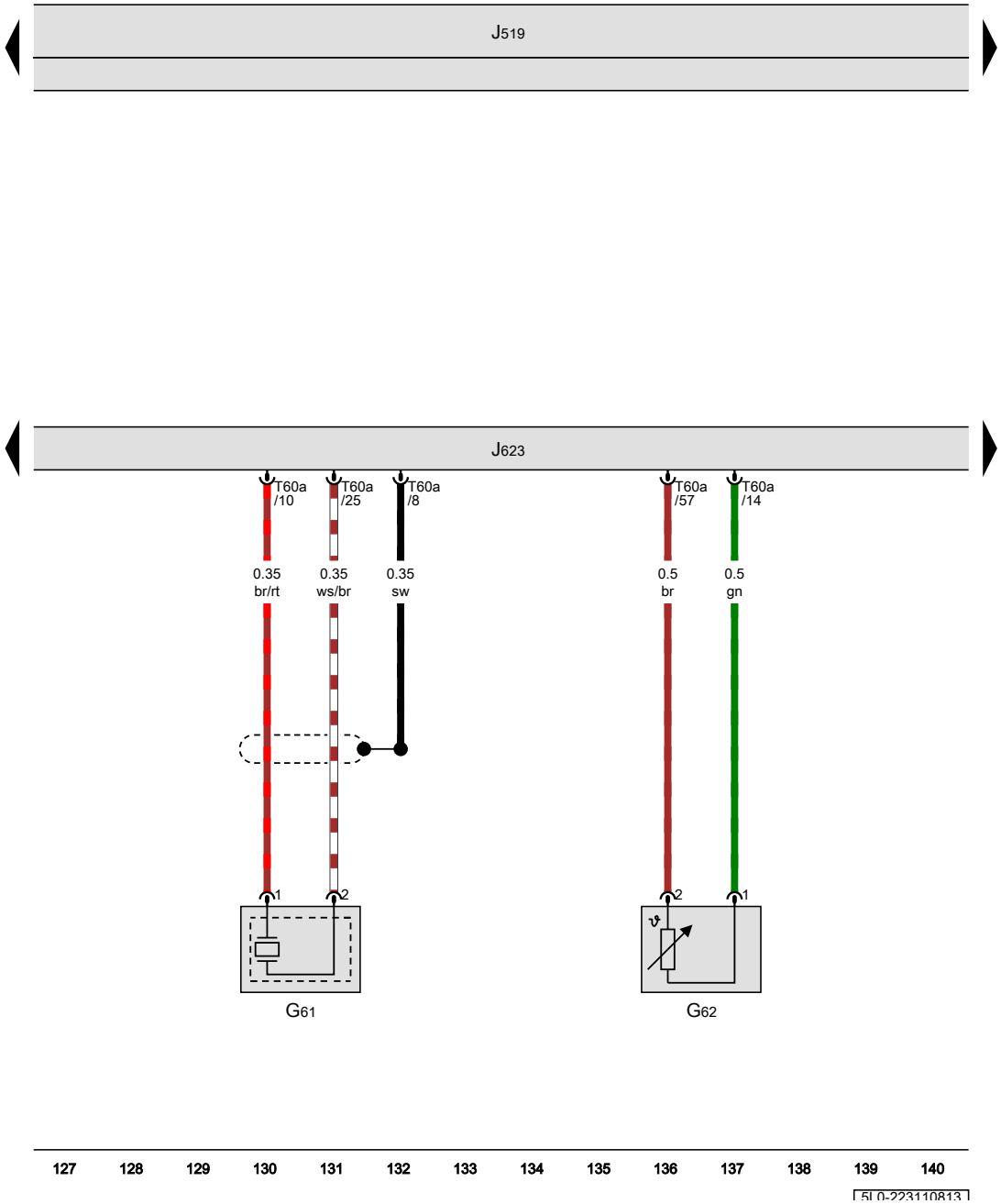
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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or	=	orange
rs	=	pink

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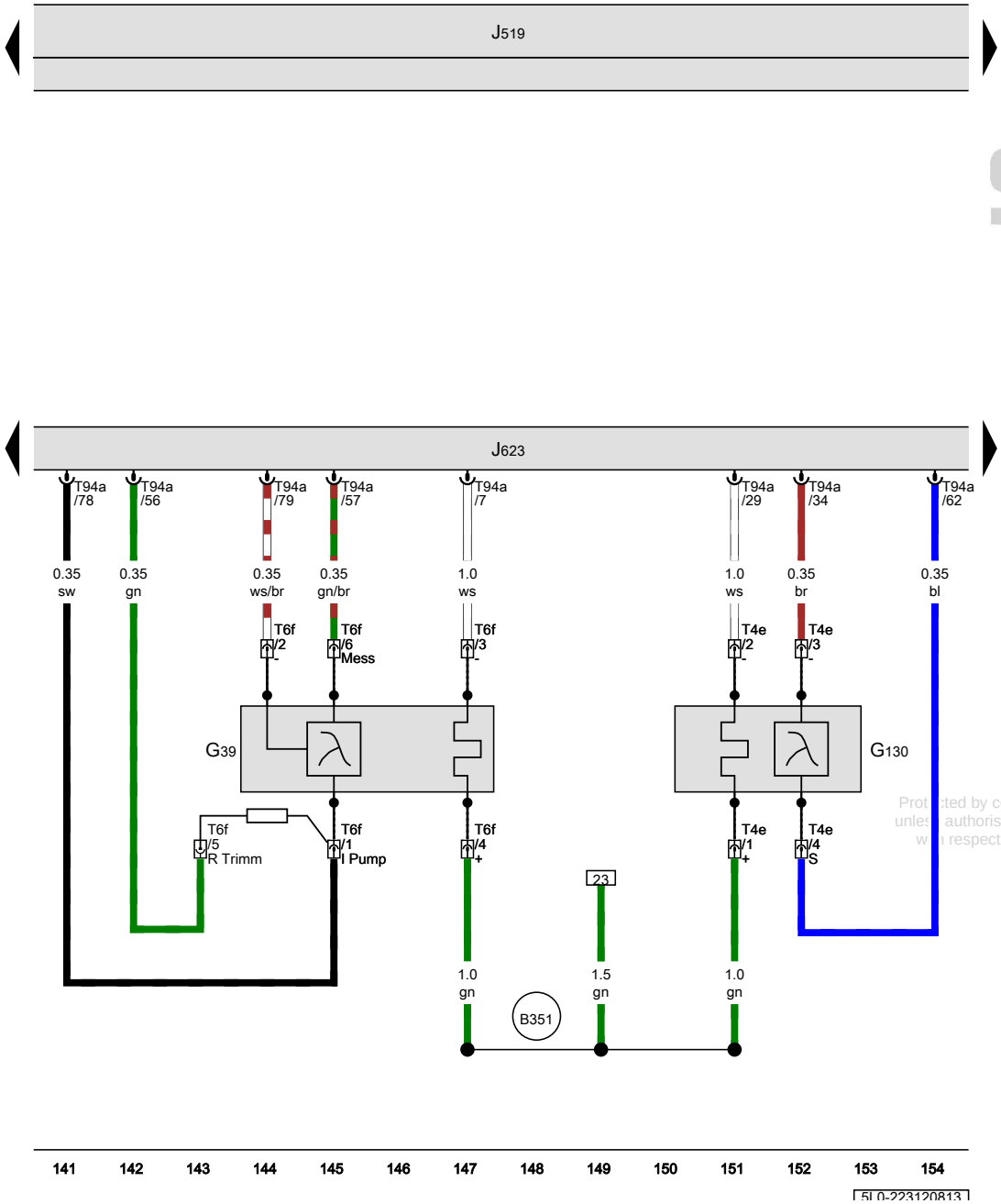

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness

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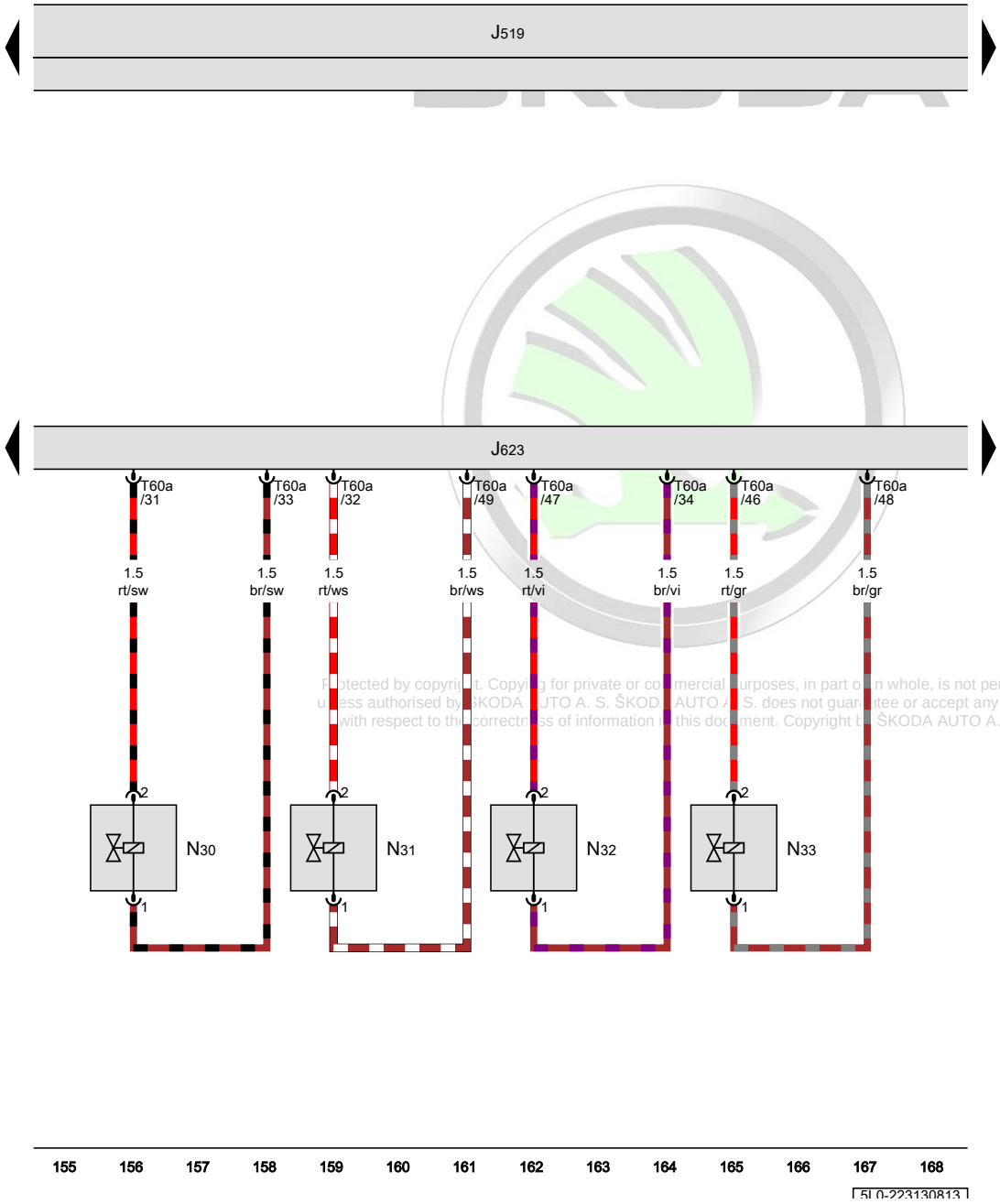
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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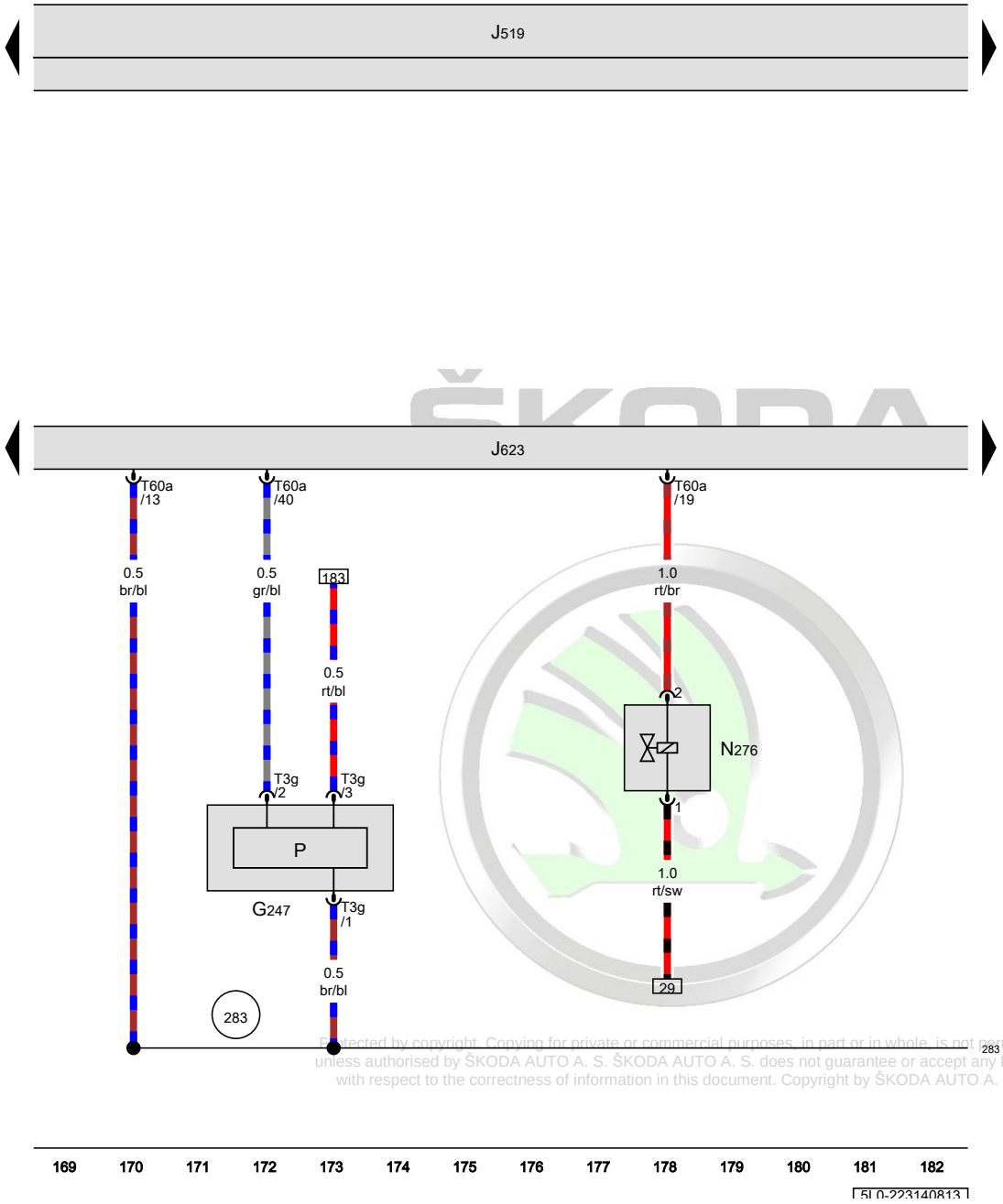
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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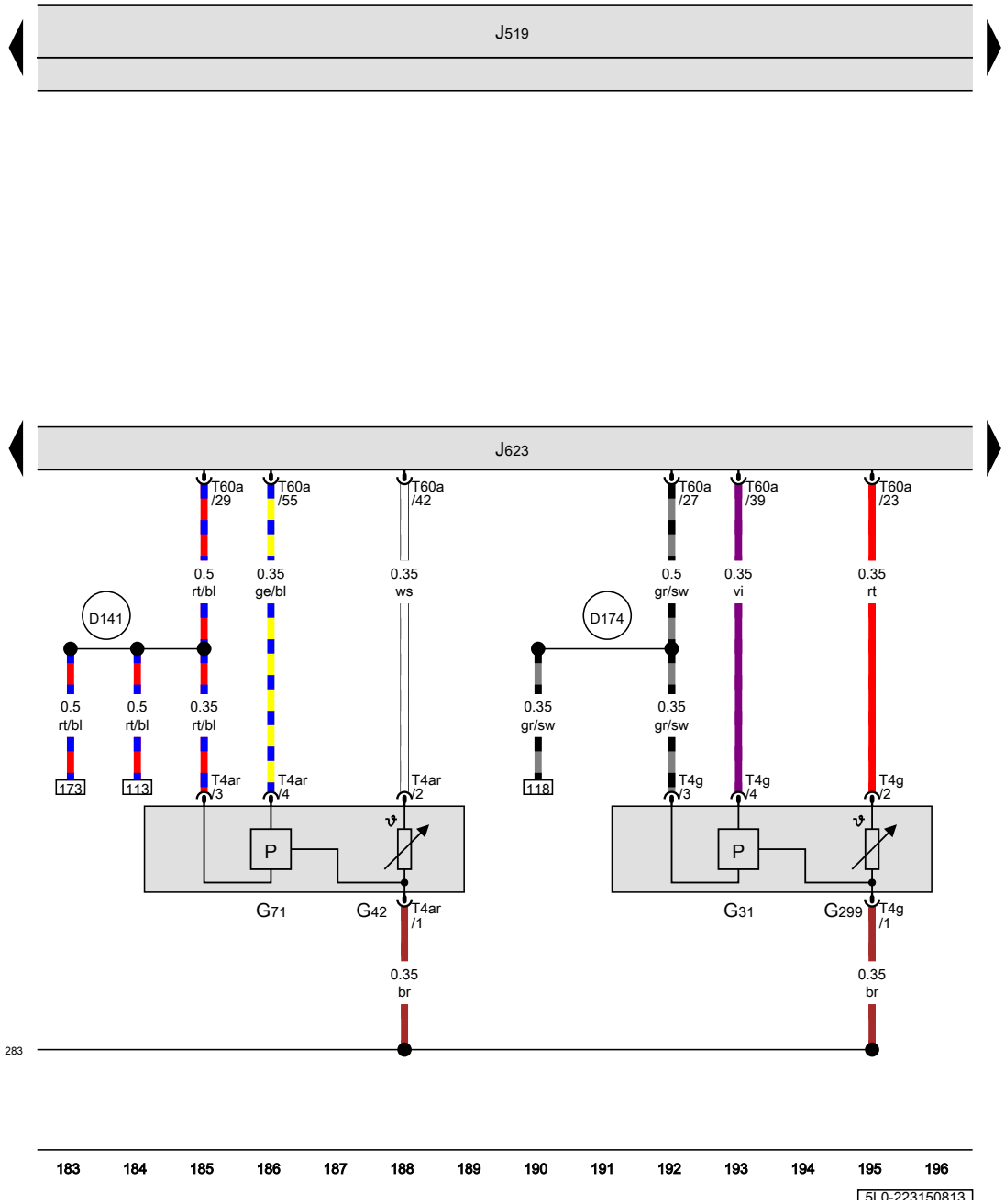
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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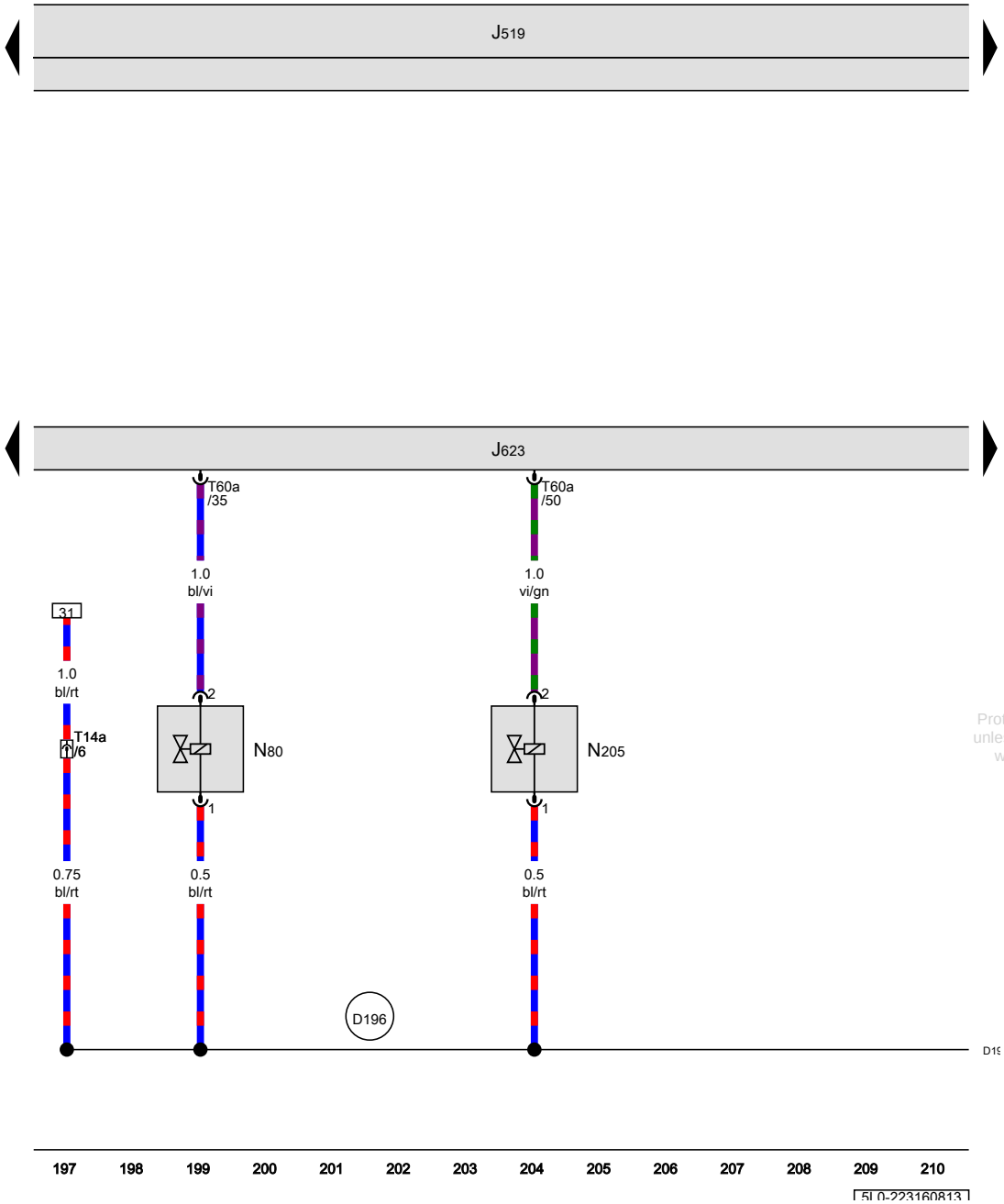
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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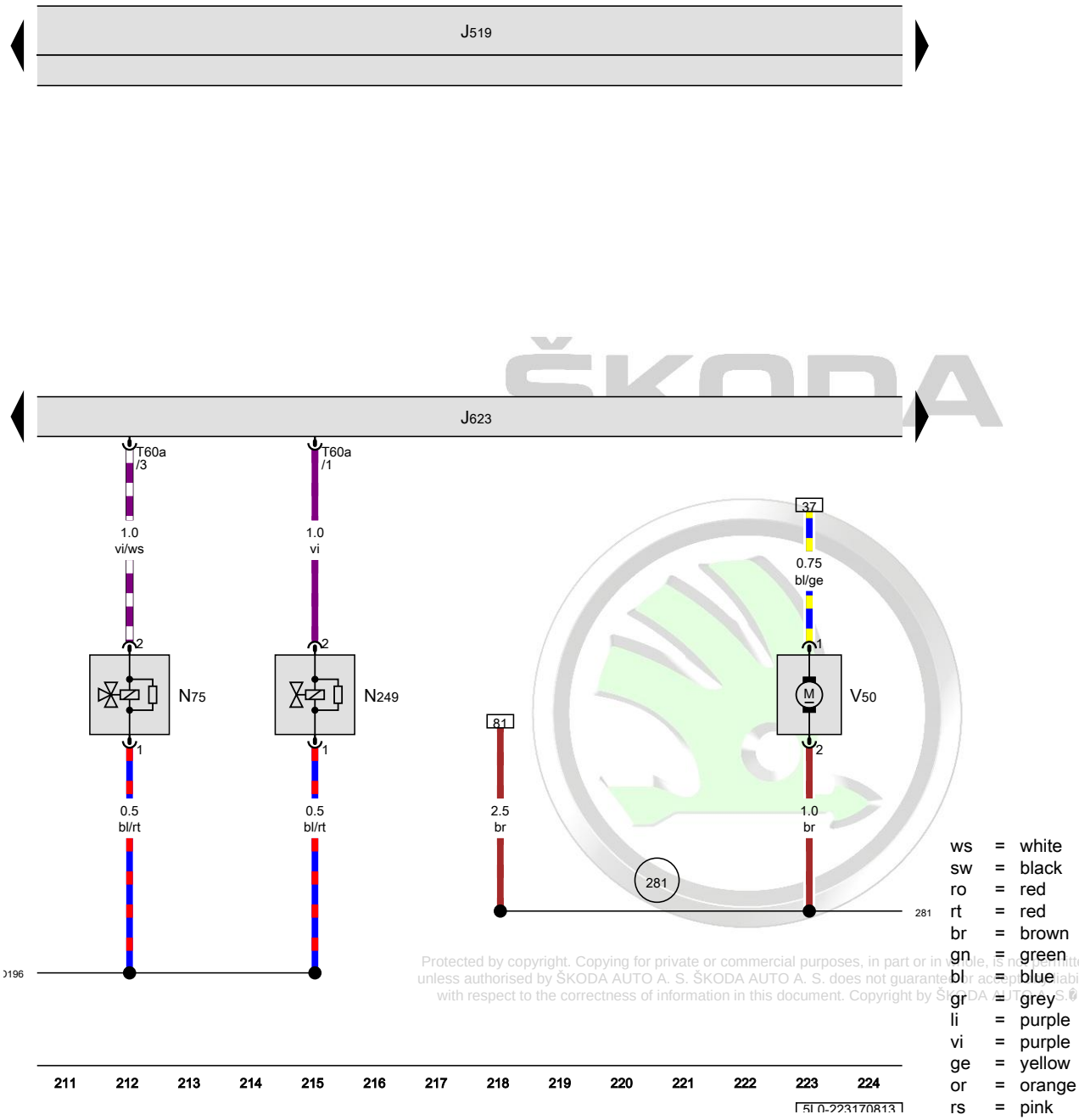

Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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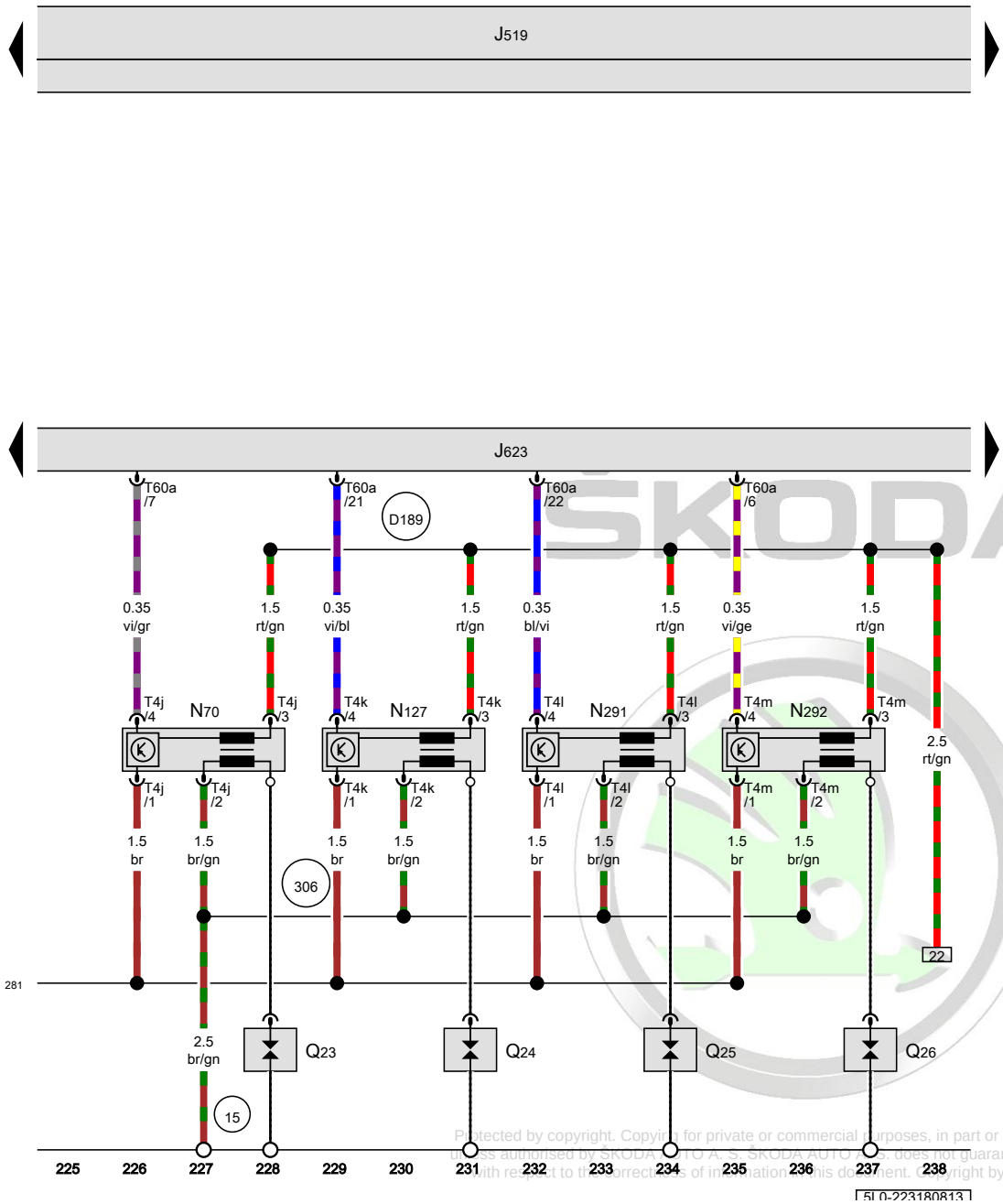

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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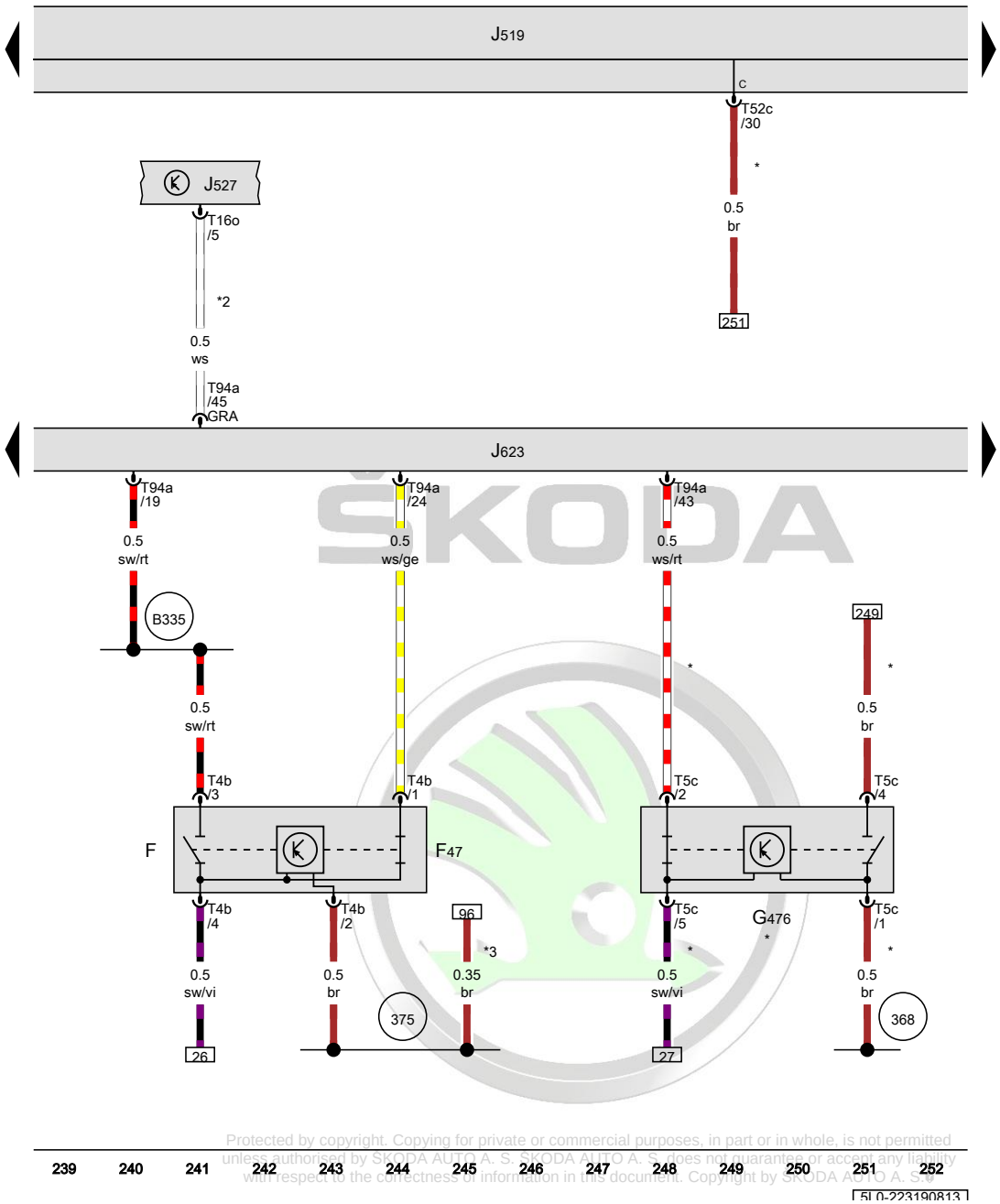

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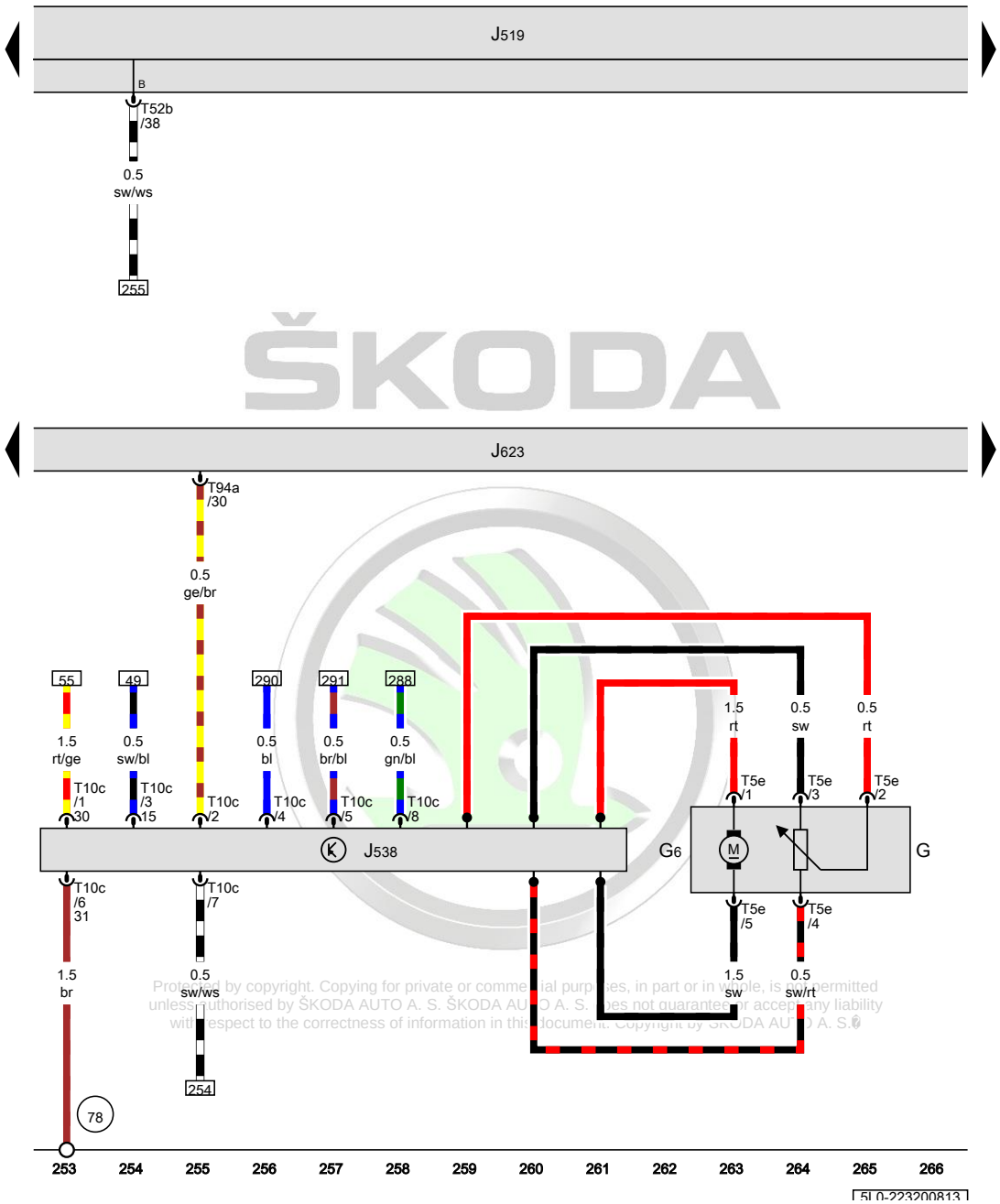
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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sw	=	black
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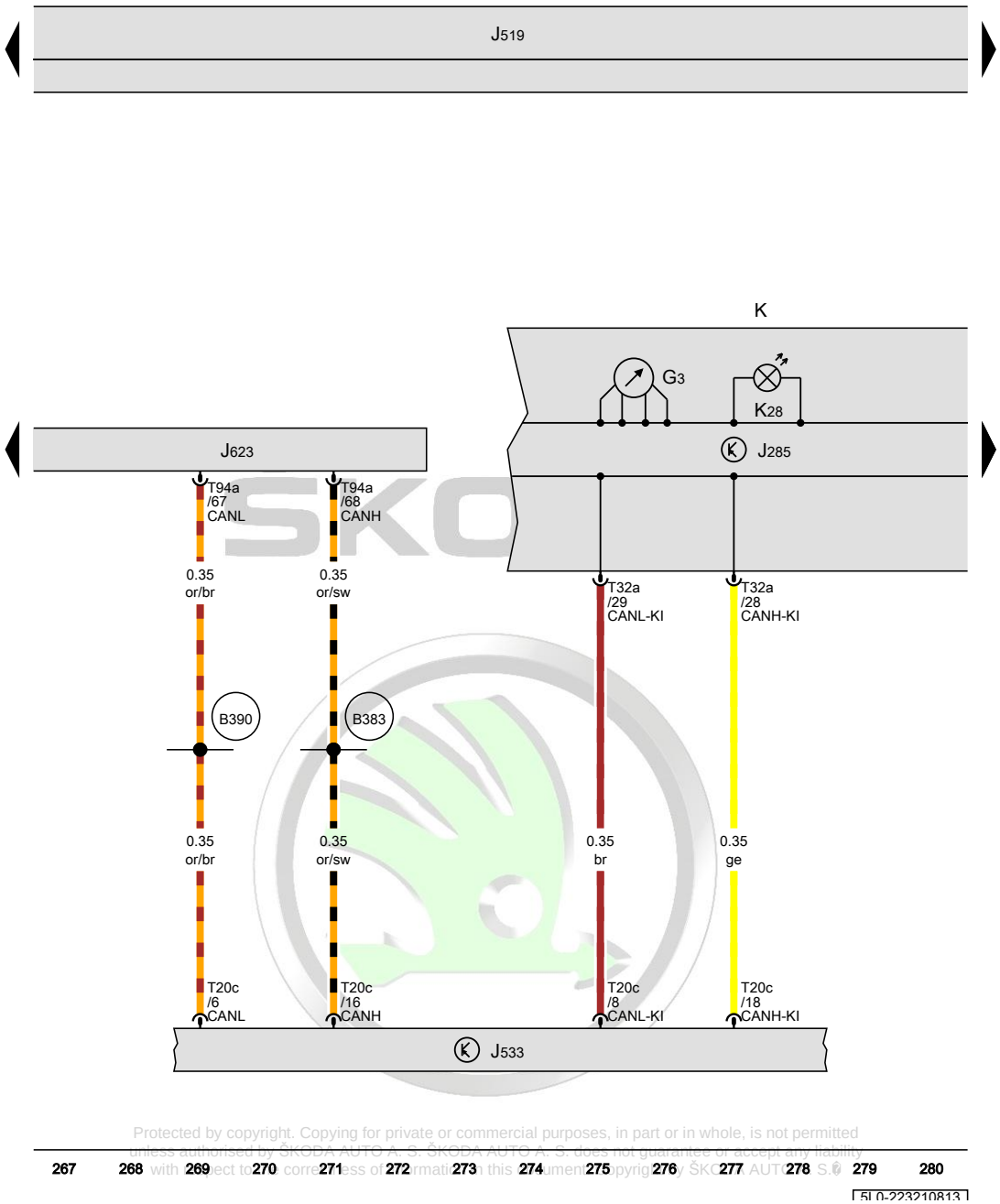

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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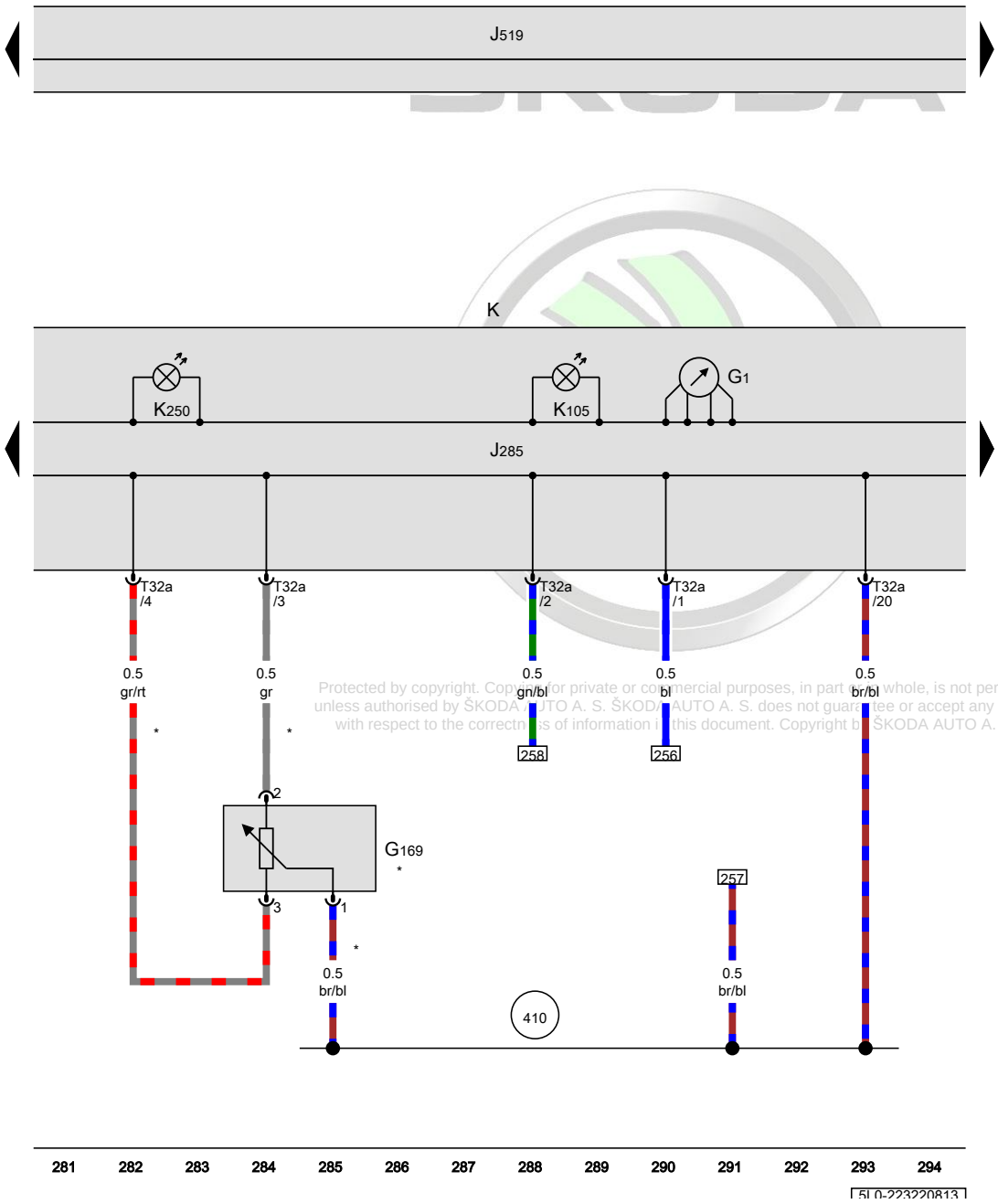
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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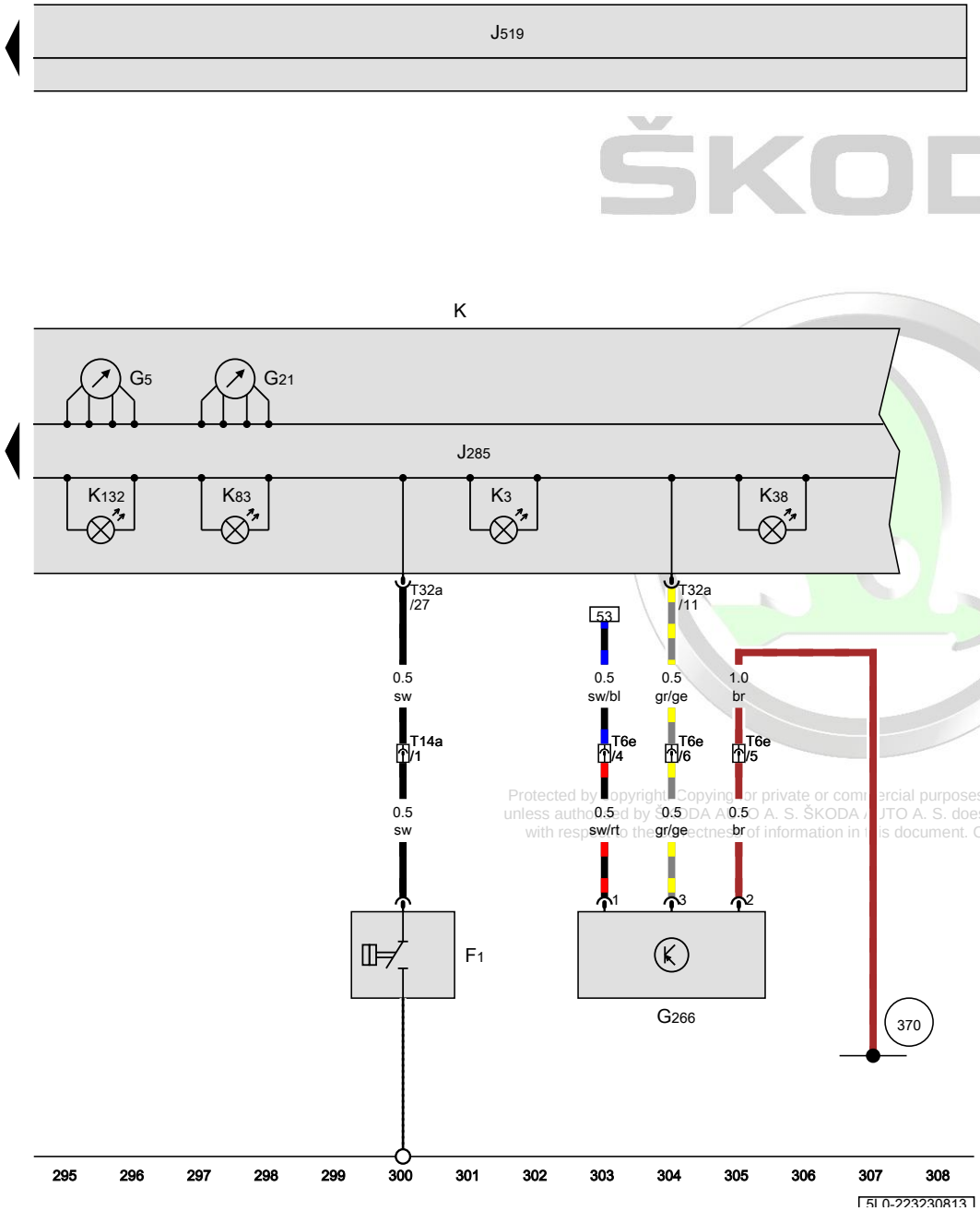
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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1.4l petrol engine with start/stop system , CAXA,(7L6)

From May 2012

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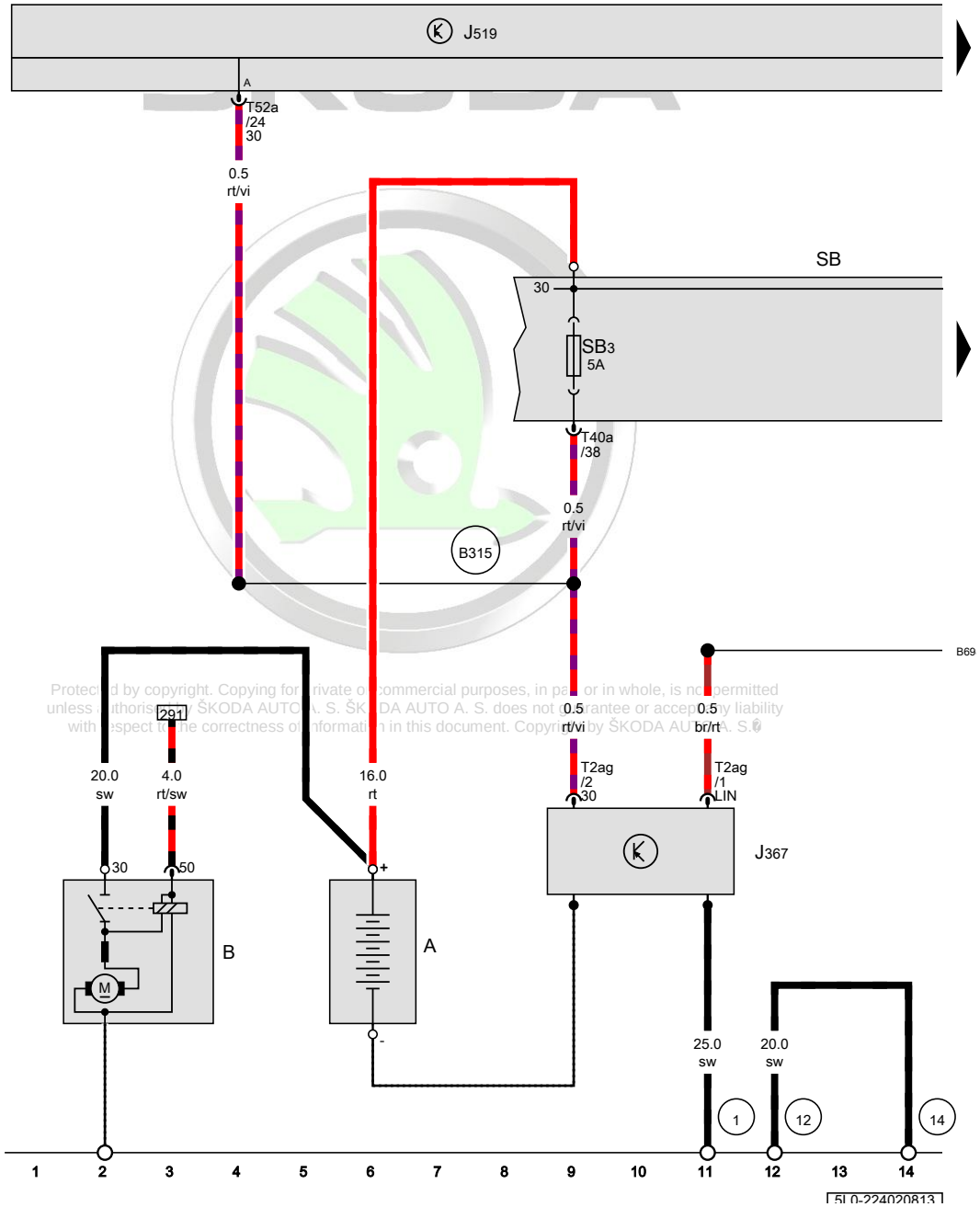
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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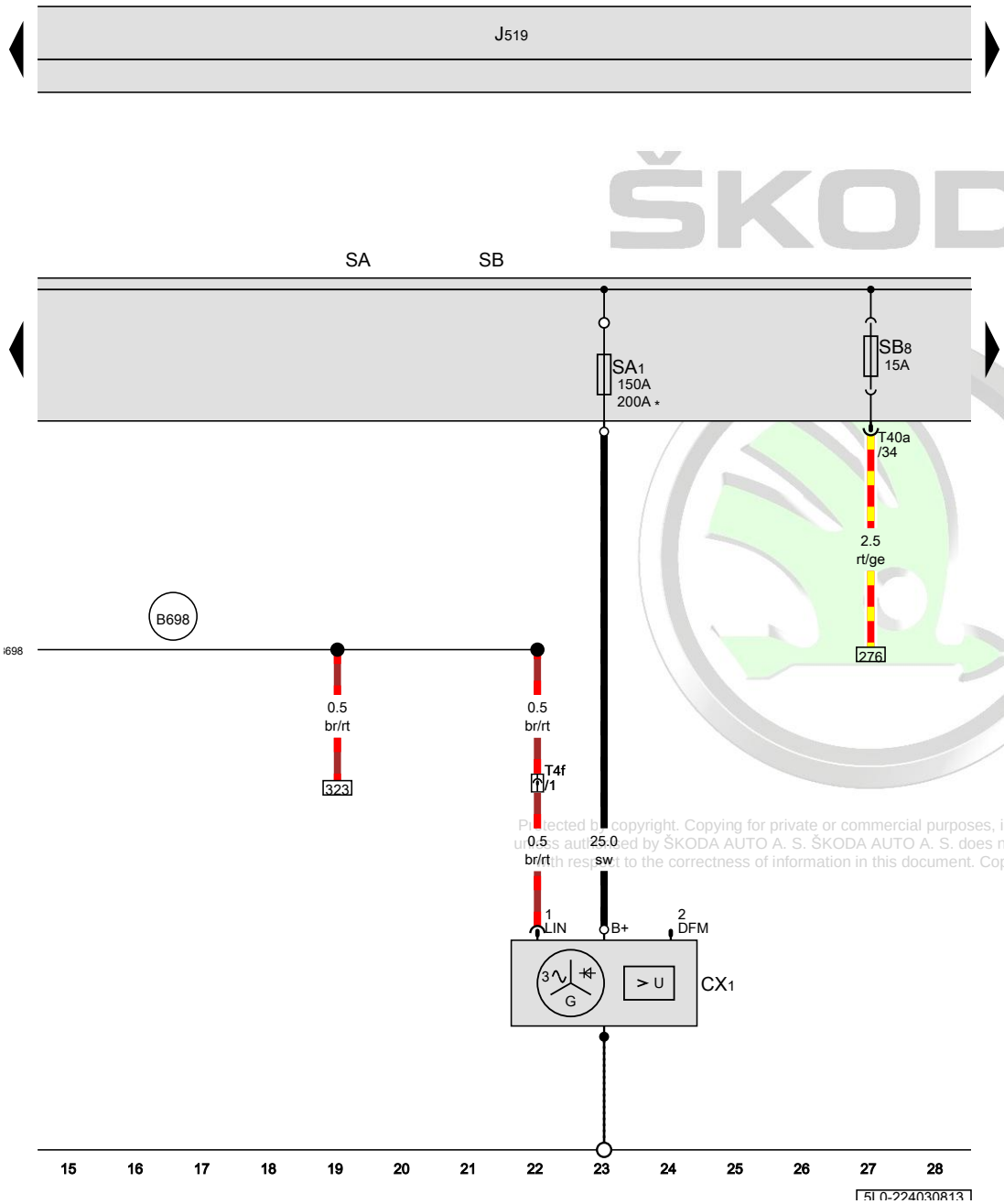

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Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator

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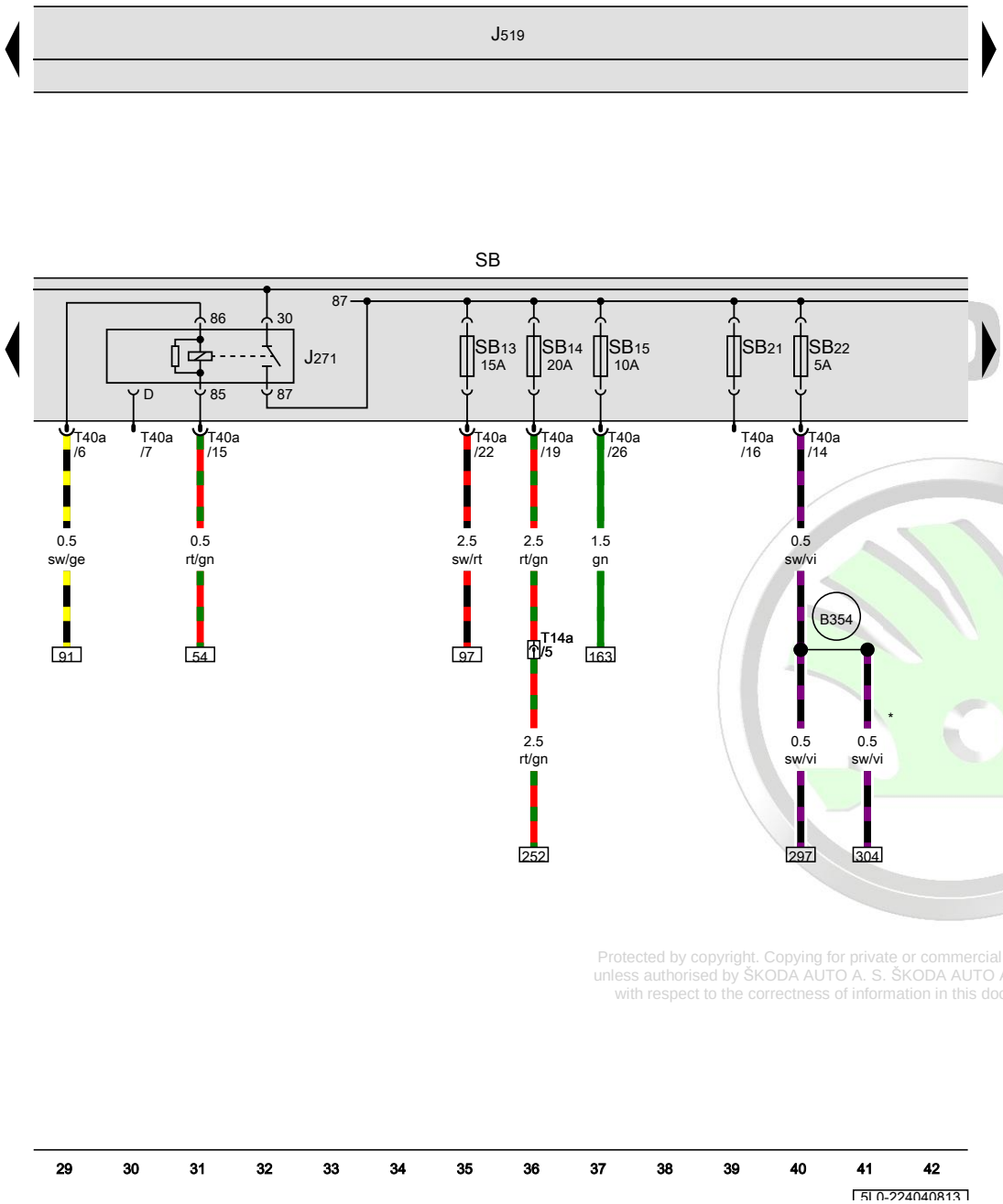

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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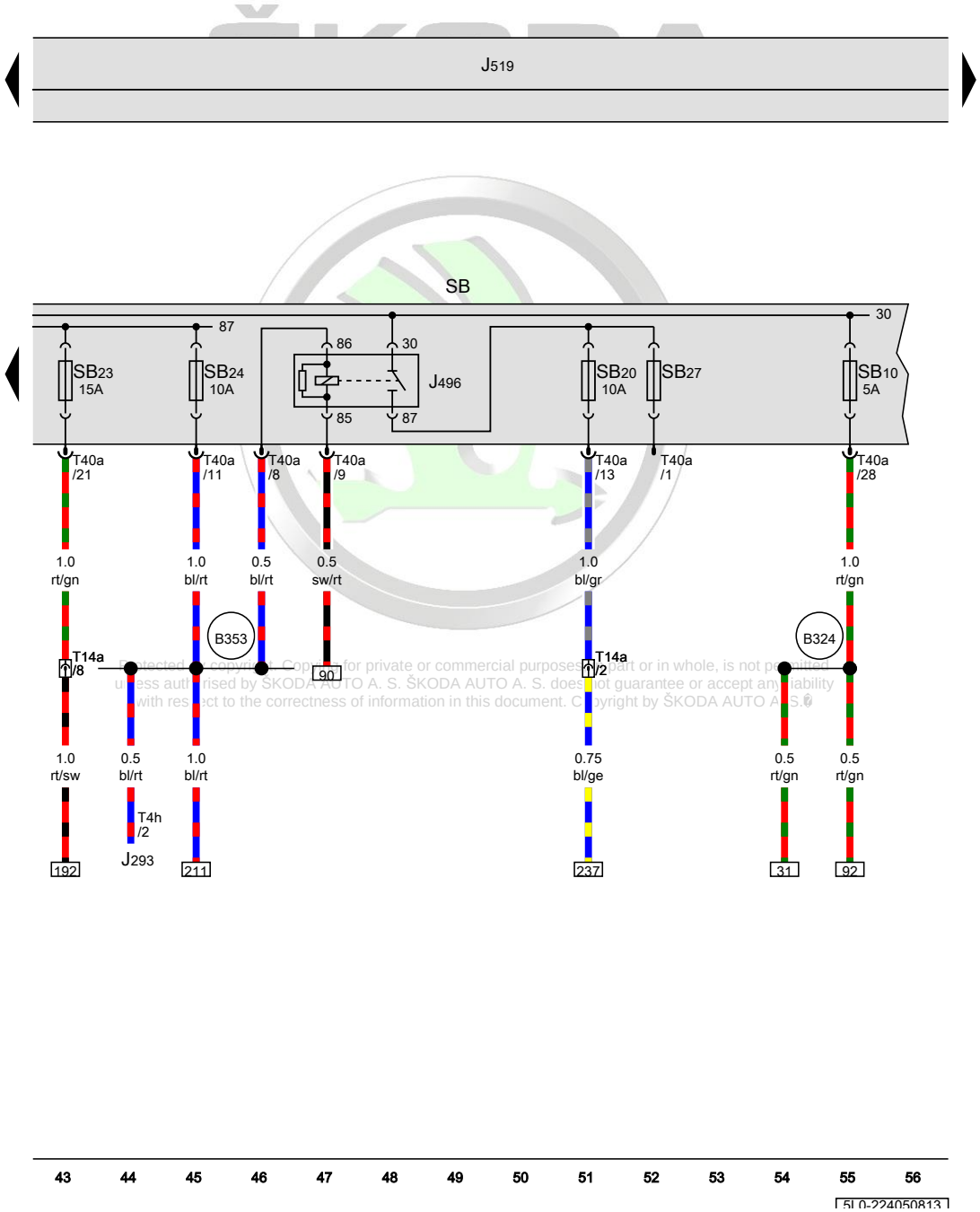

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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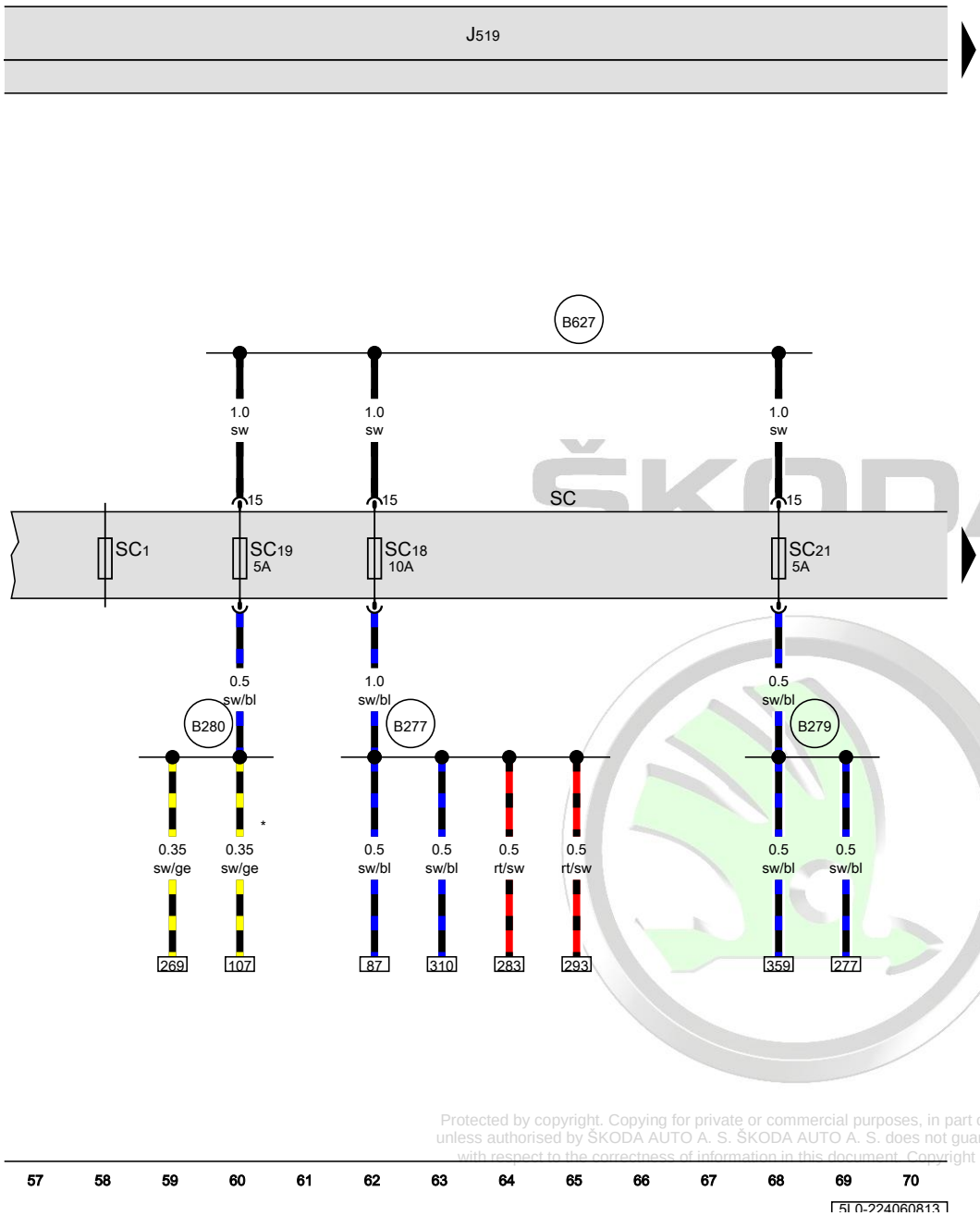

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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rt	=	red
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gn	=	green
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or	=	orange
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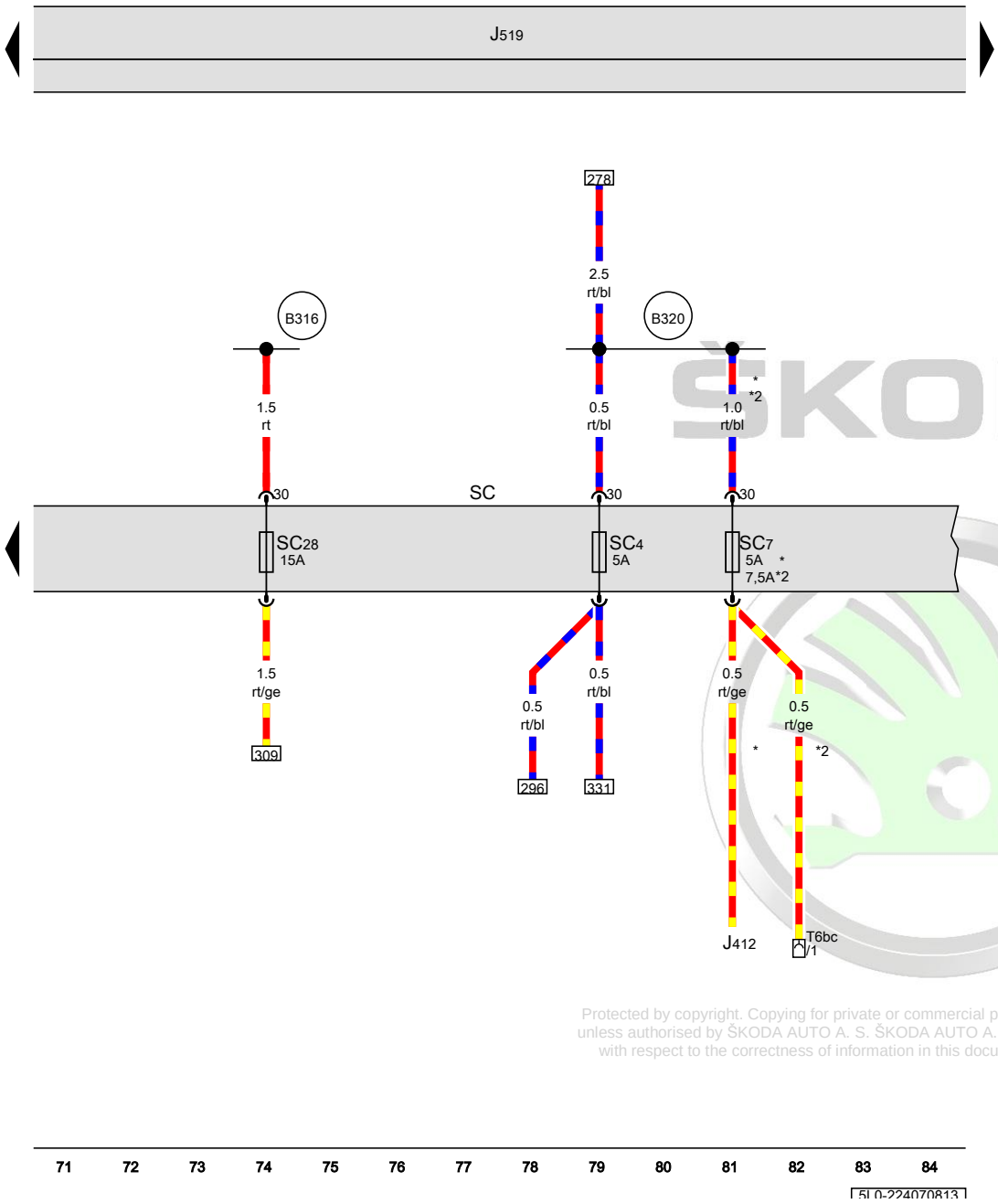

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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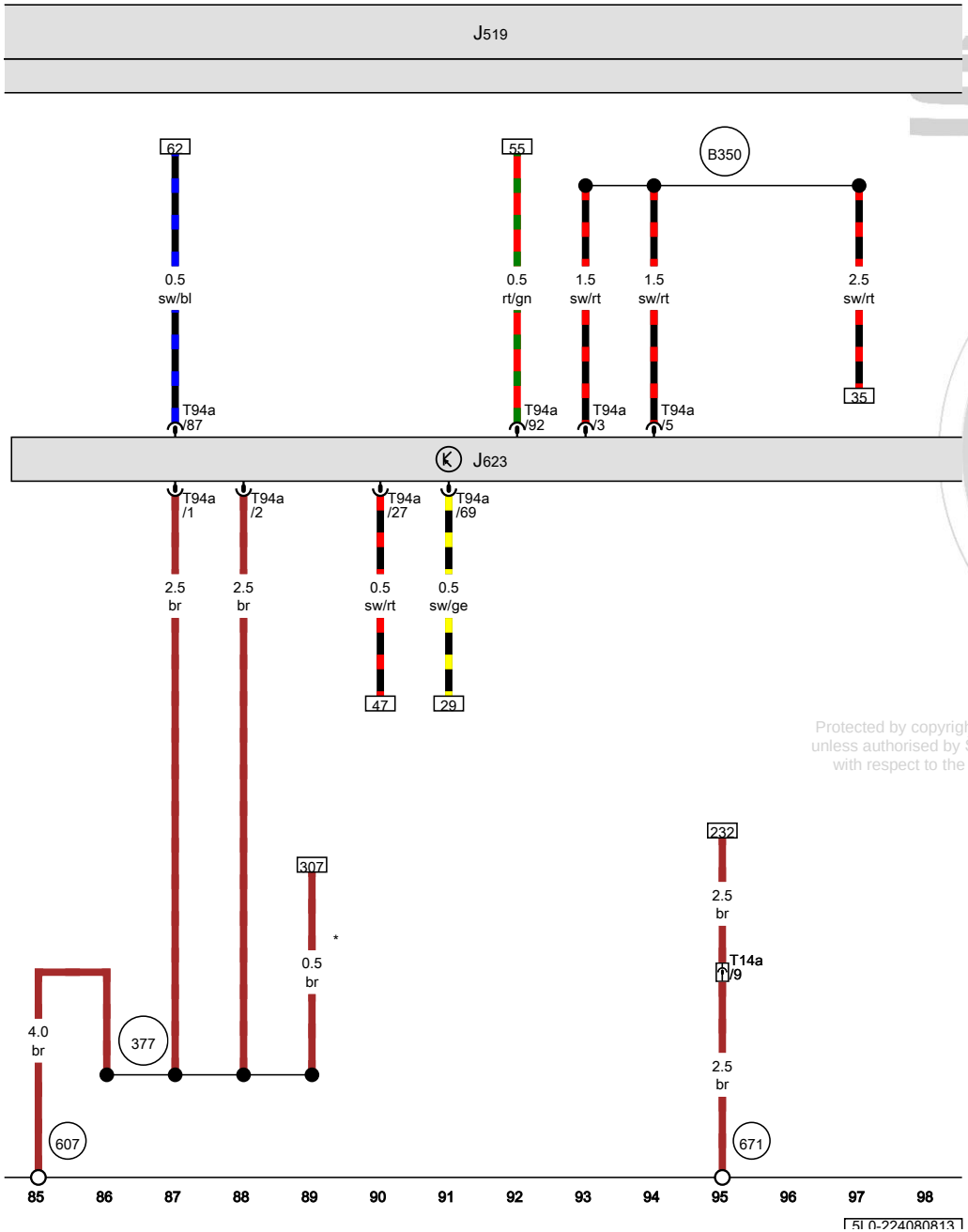

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
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li	=	purple
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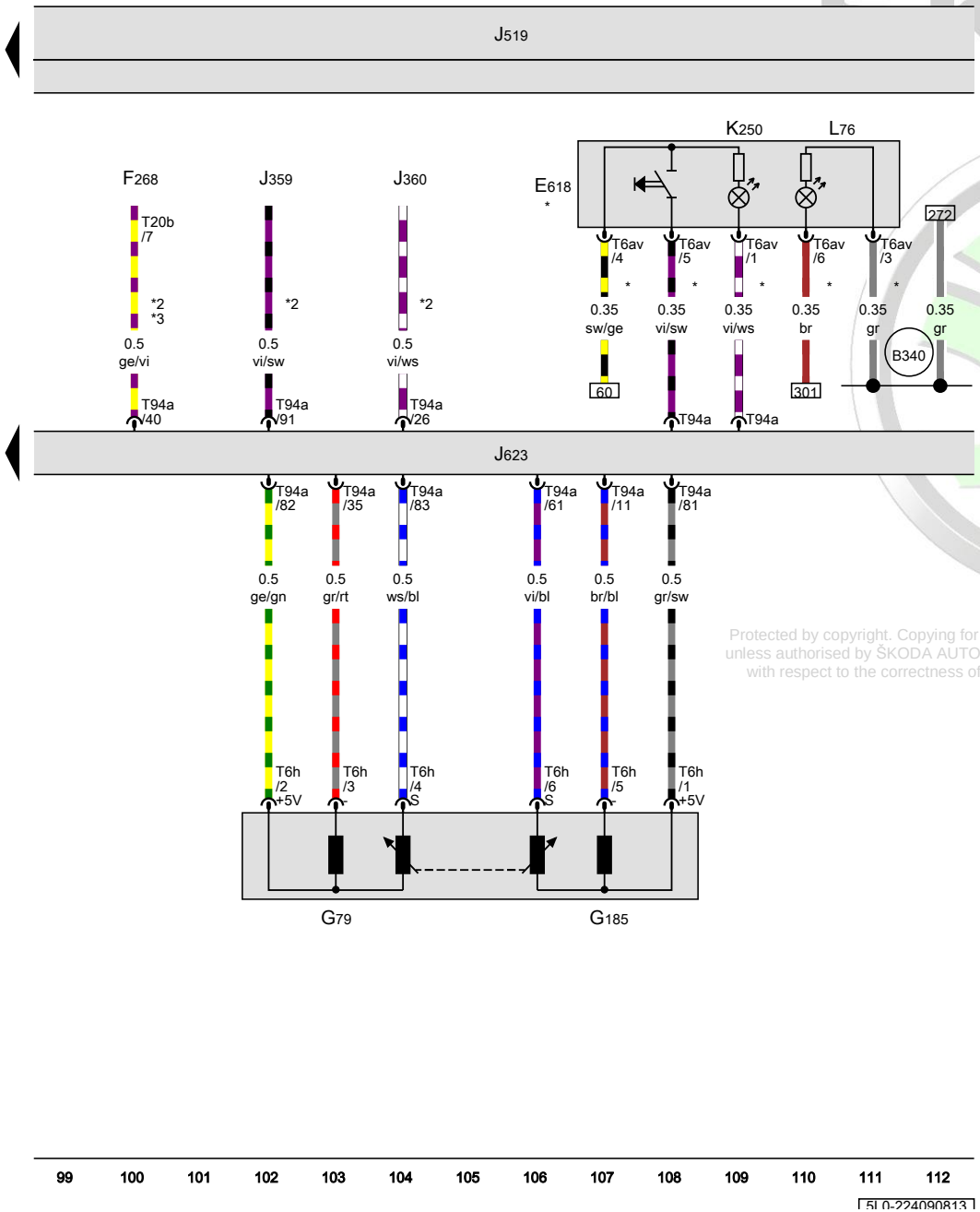

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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gr	=	grey
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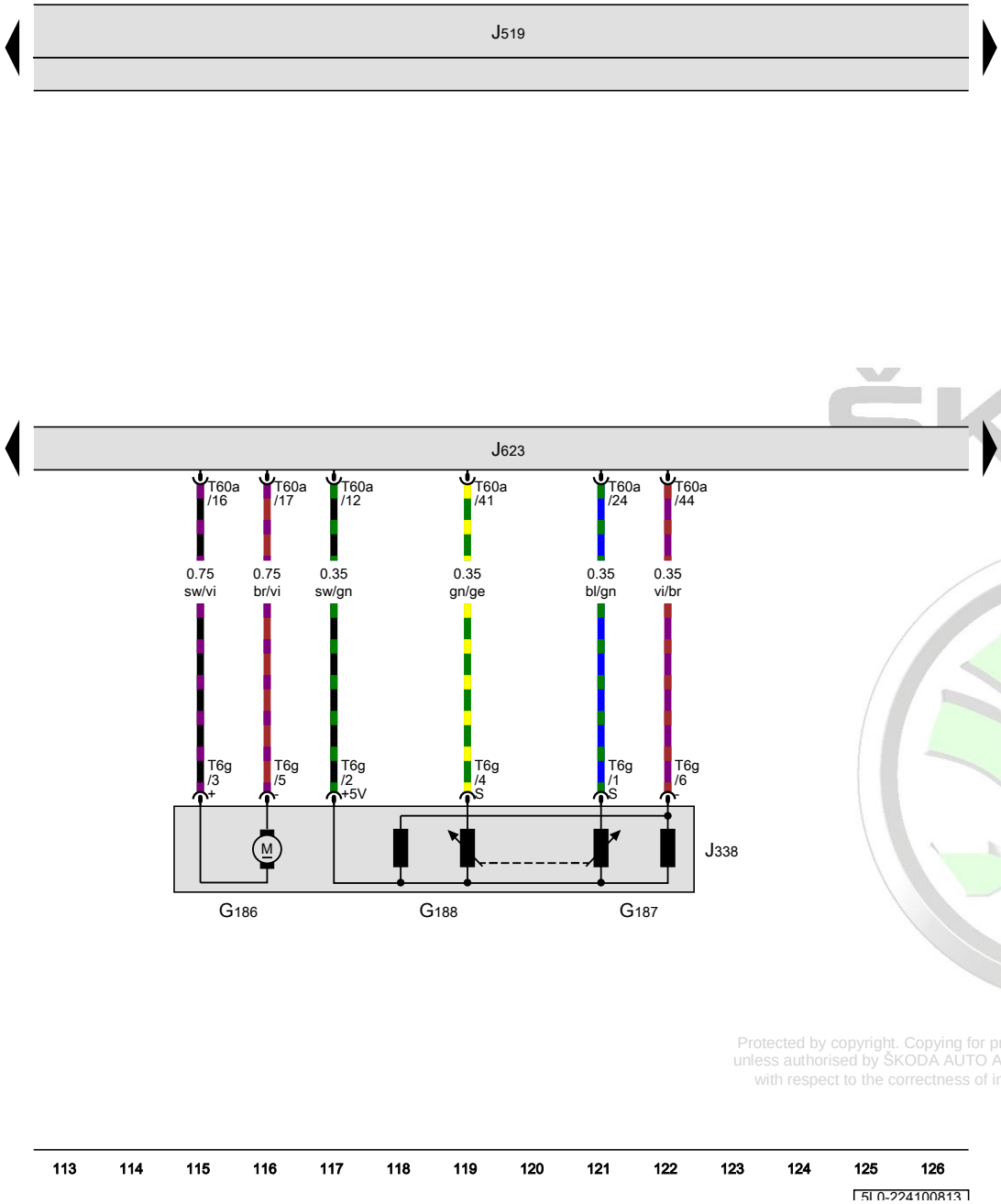
ge	=	yellow
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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rs	=	pink

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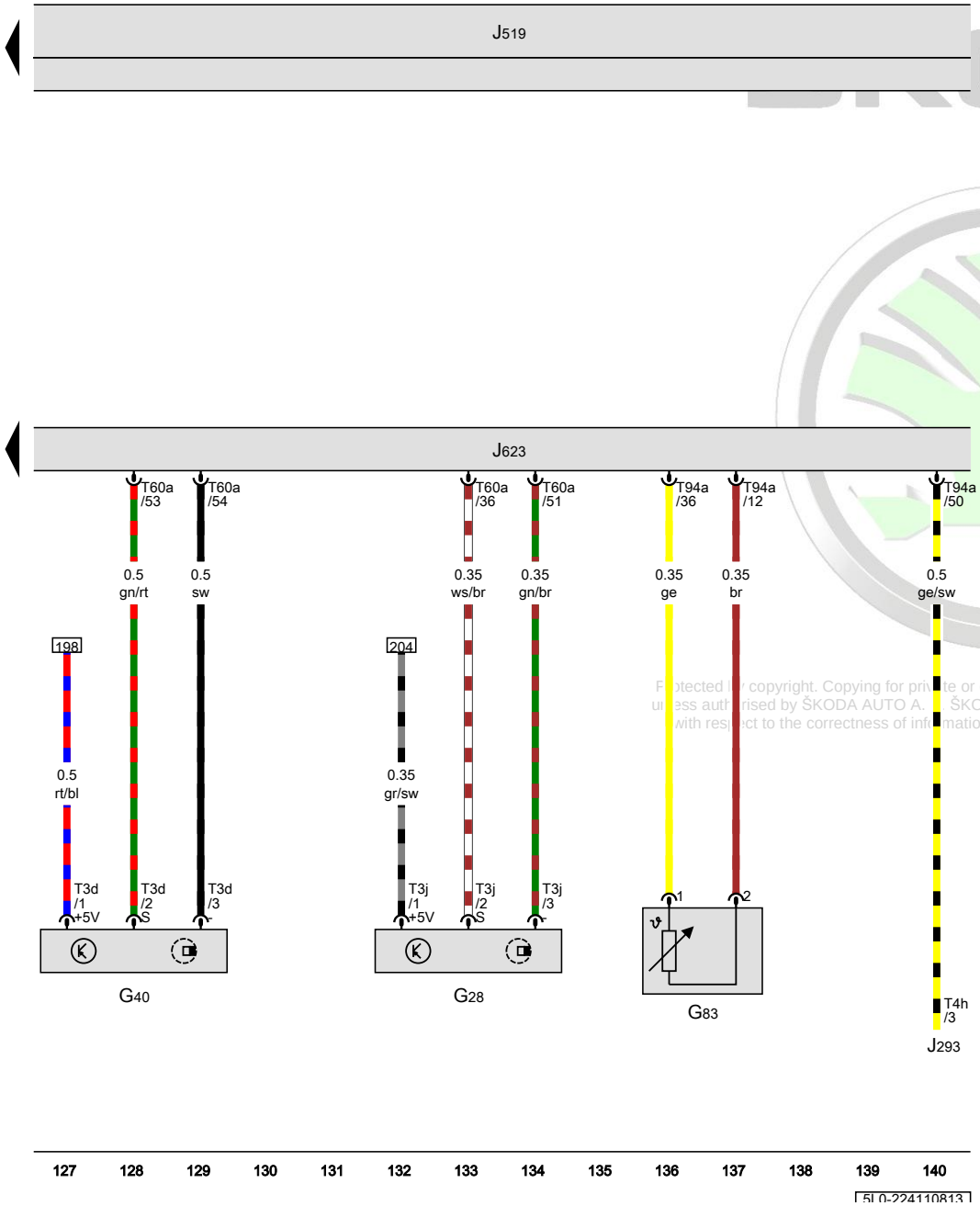
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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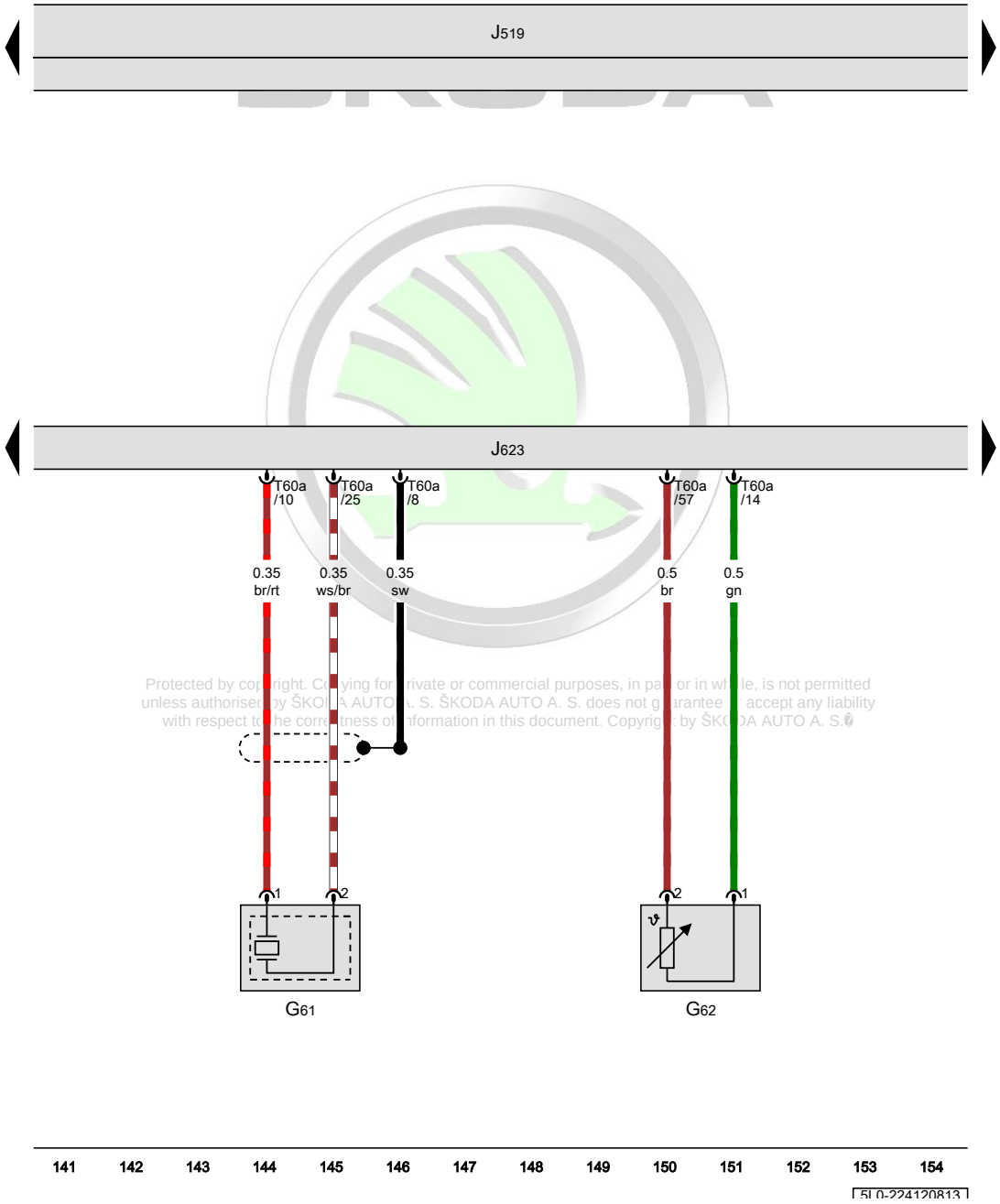

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Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector

ws	=	white
sw	=	black
ro	=	red
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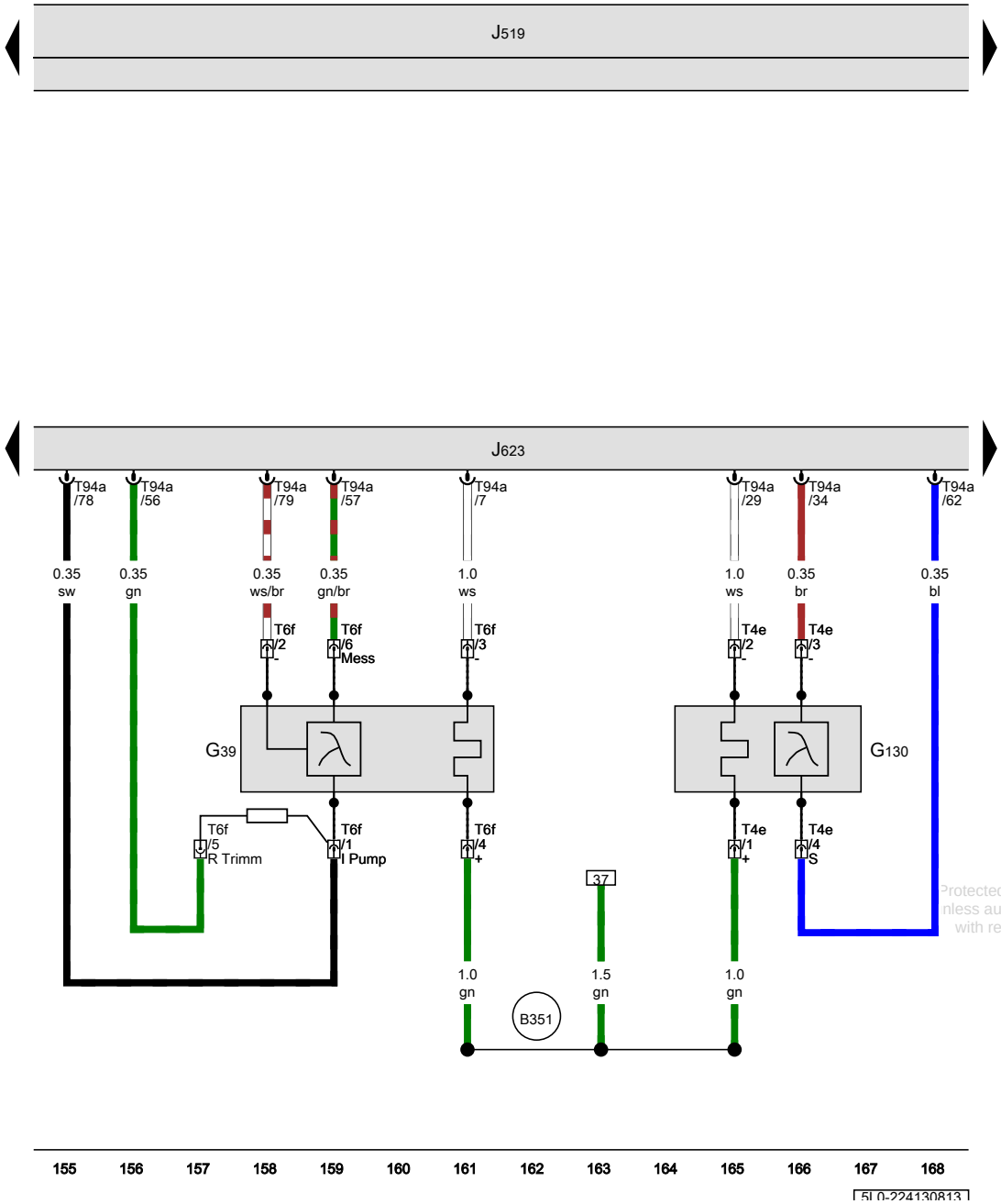

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness

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rt	=	red
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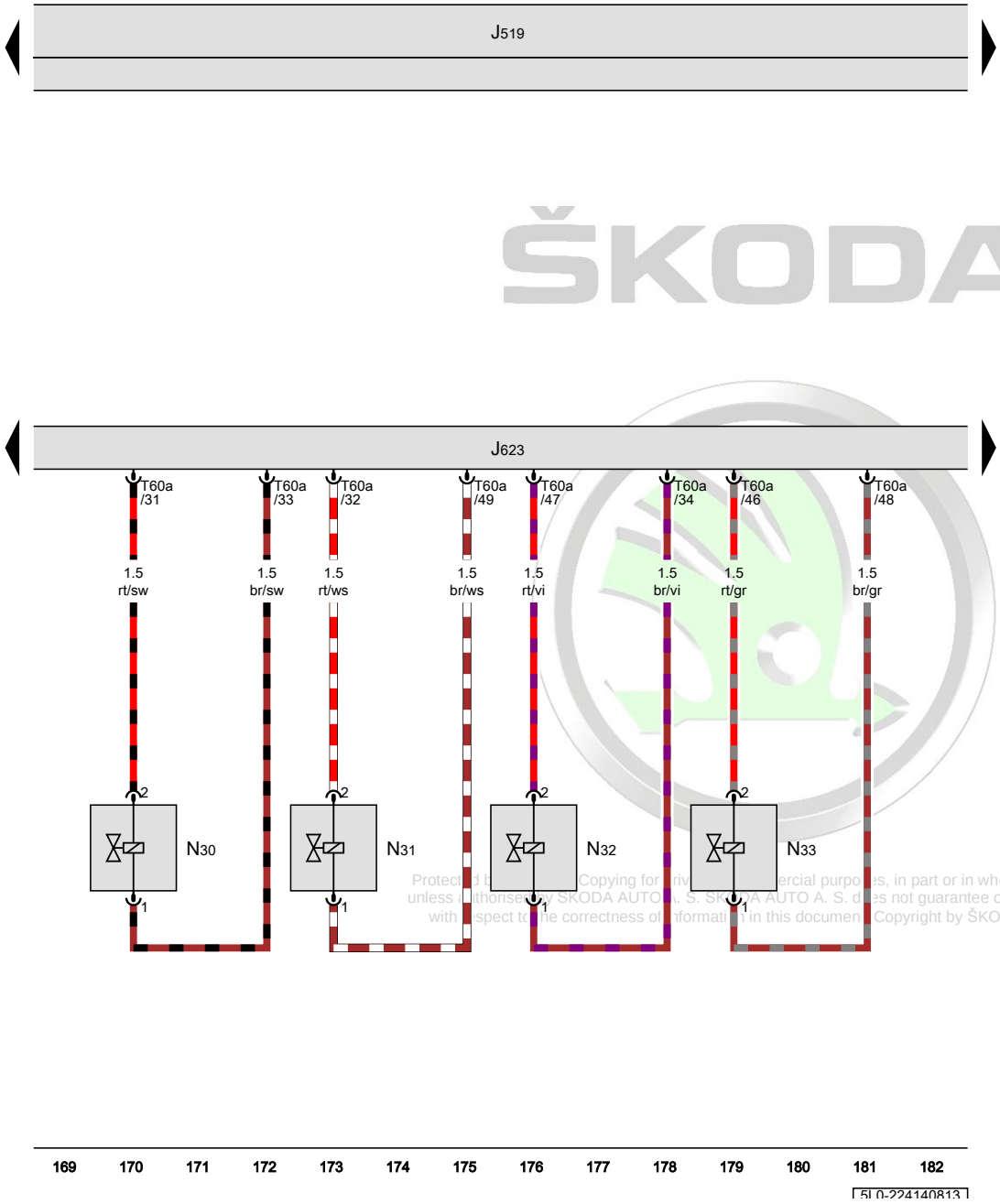
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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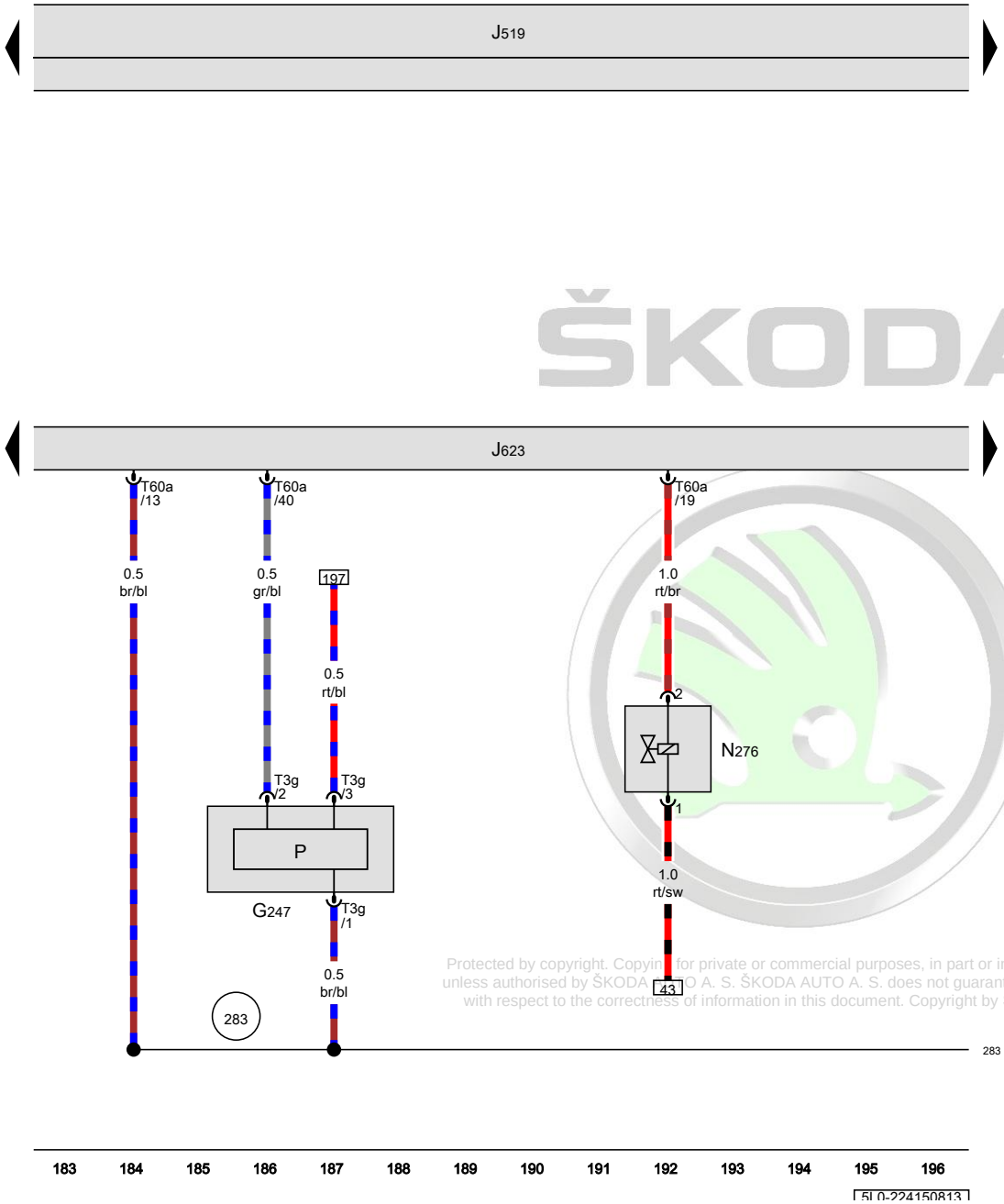
Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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ro = red
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gr = grey
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ge = yellow
or = orange
rs = pink

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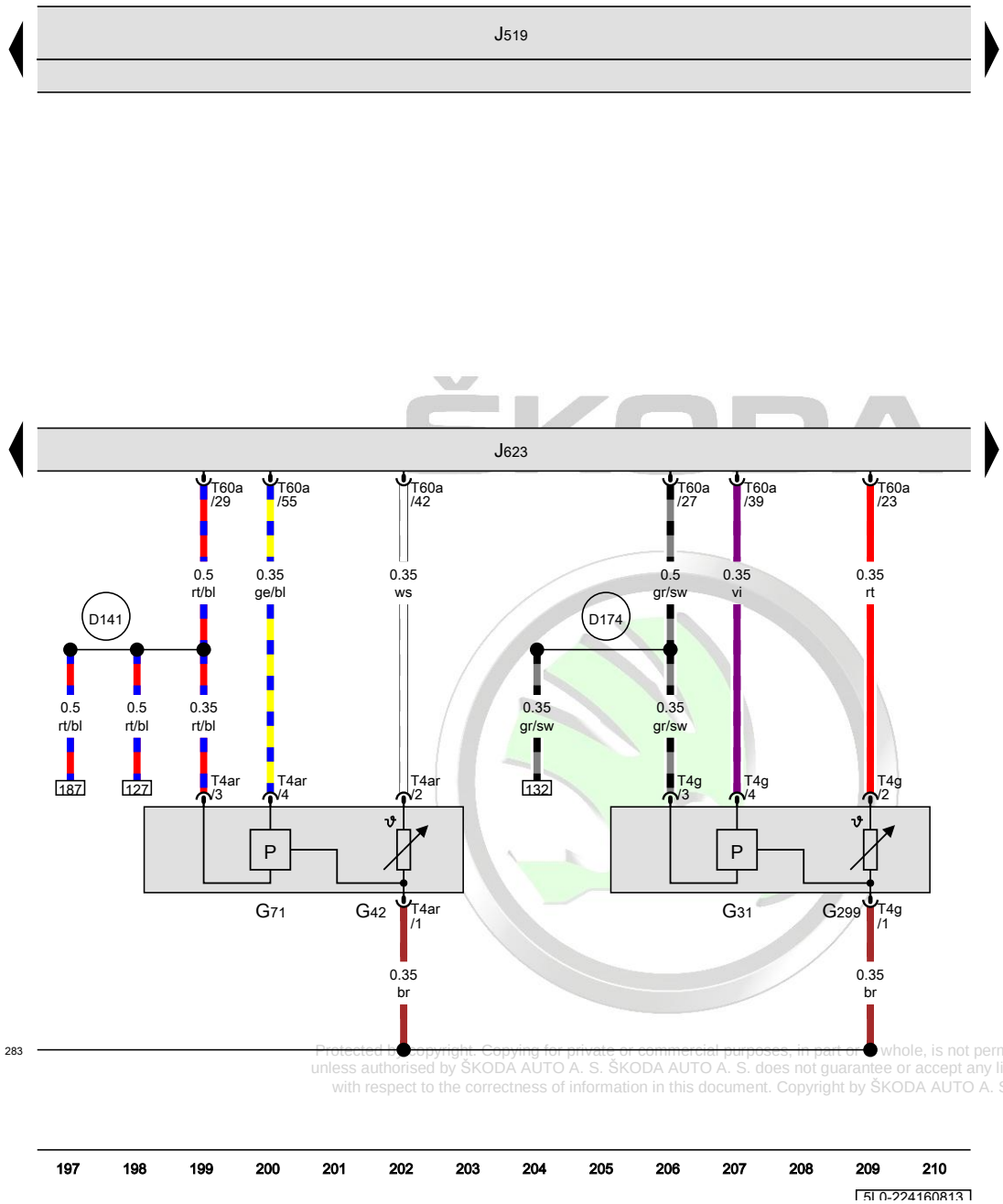

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Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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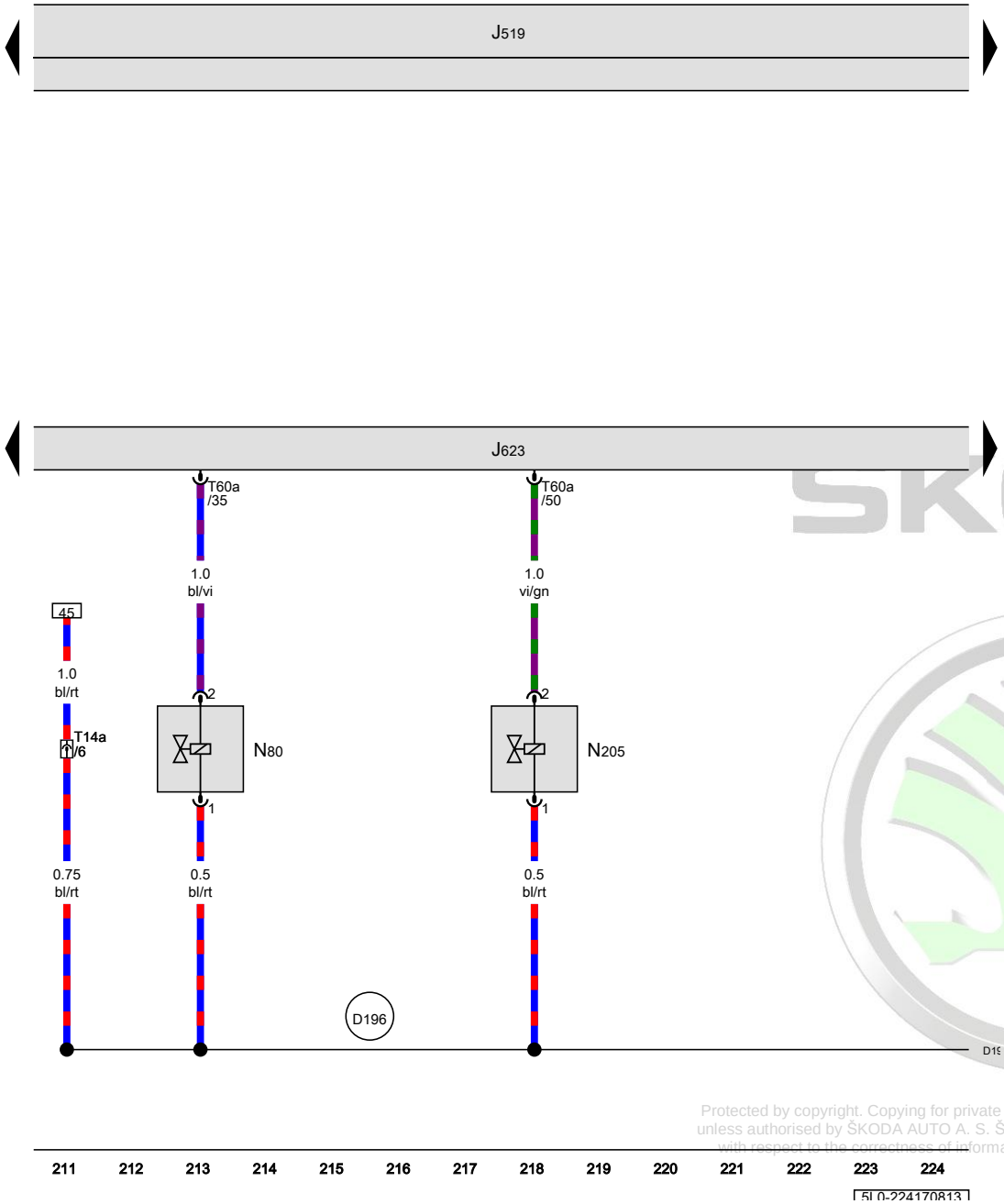
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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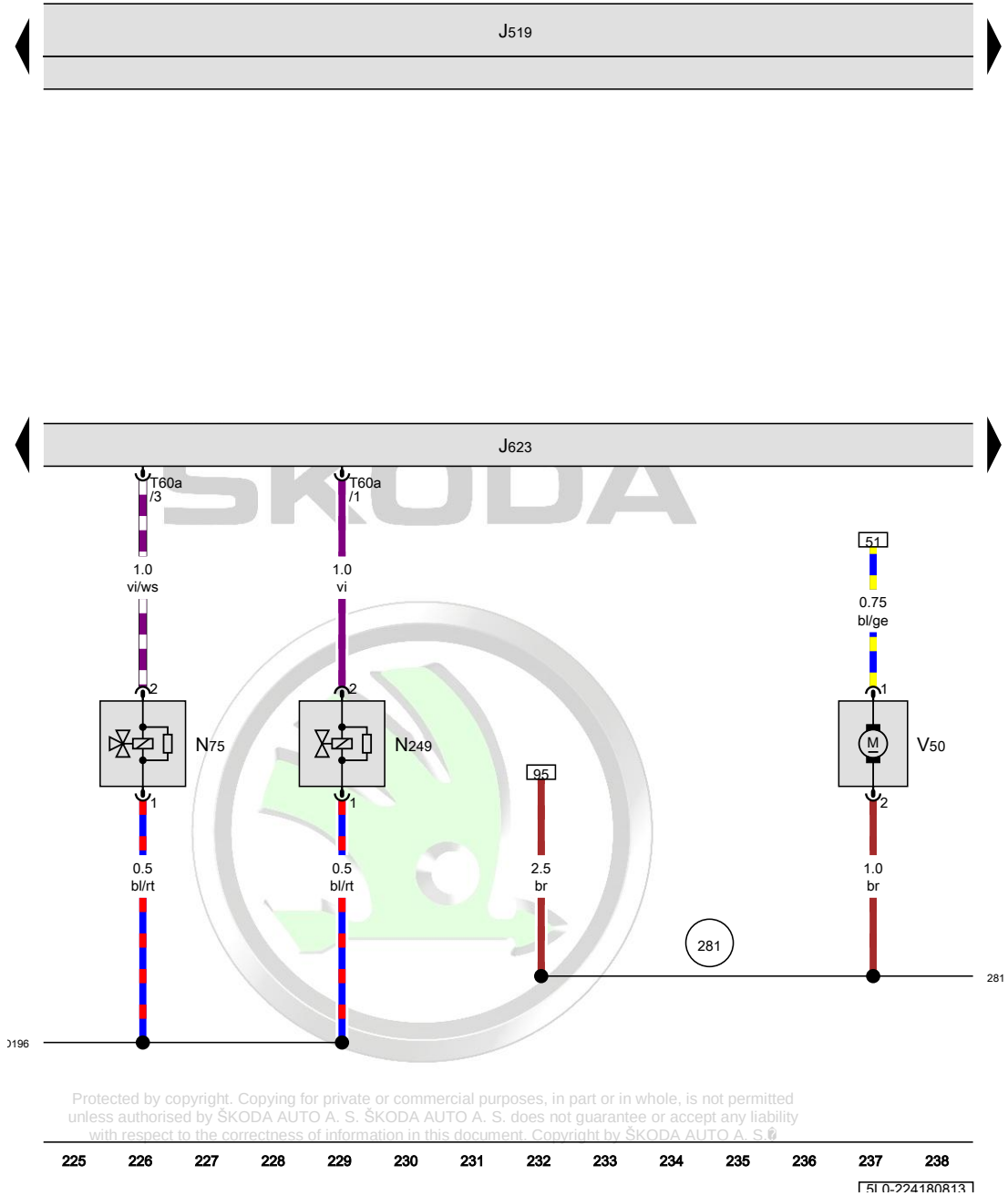
Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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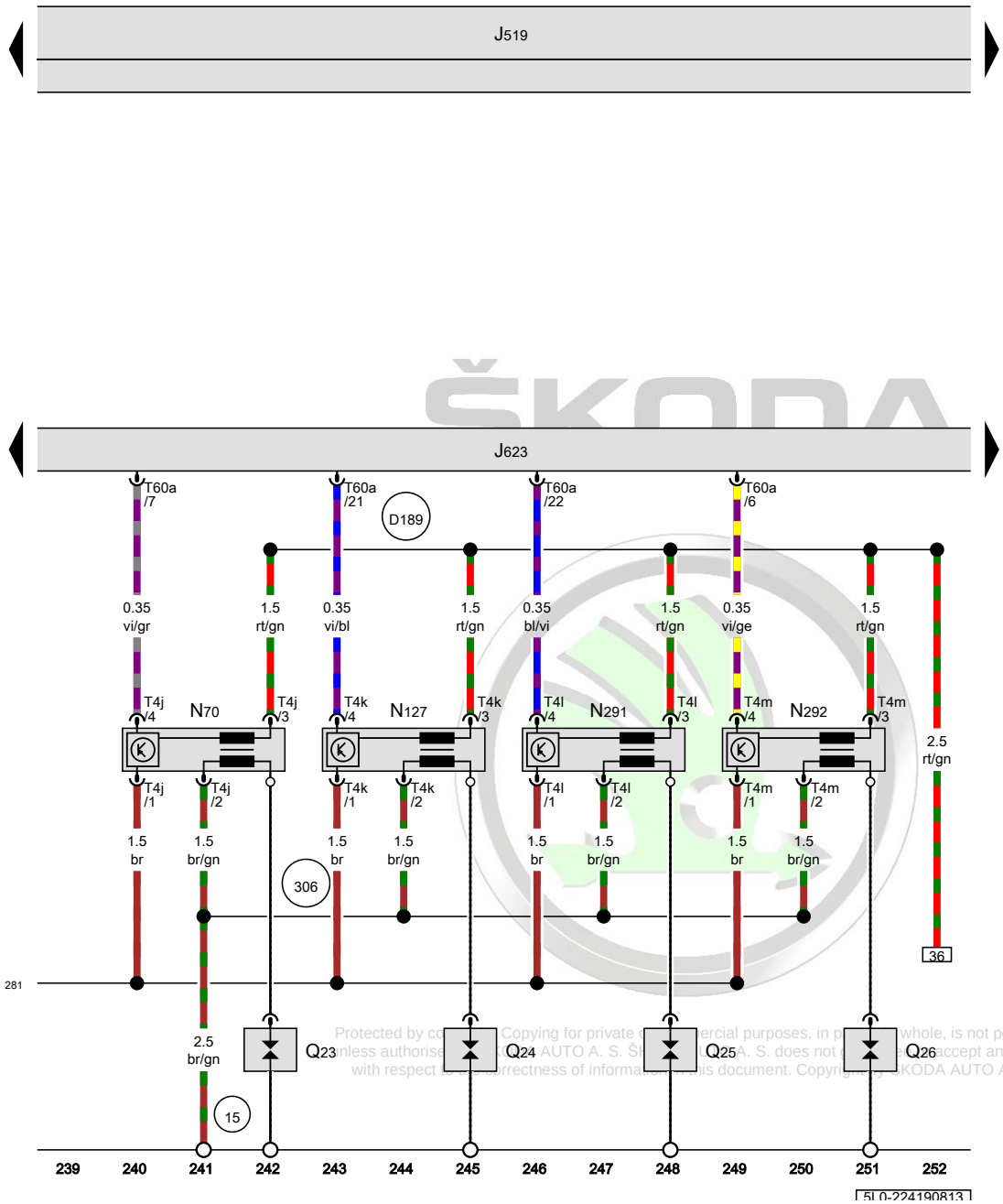

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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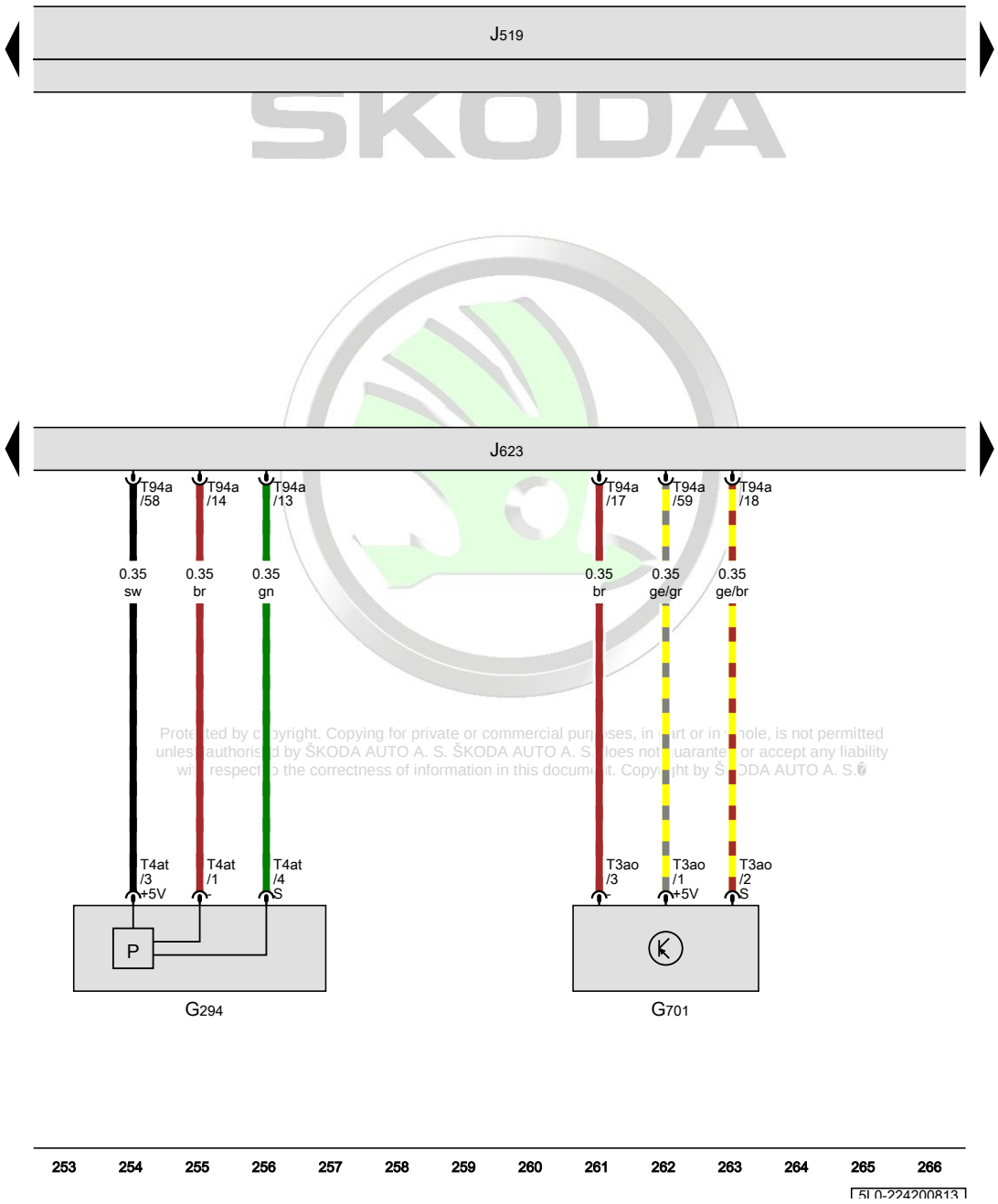

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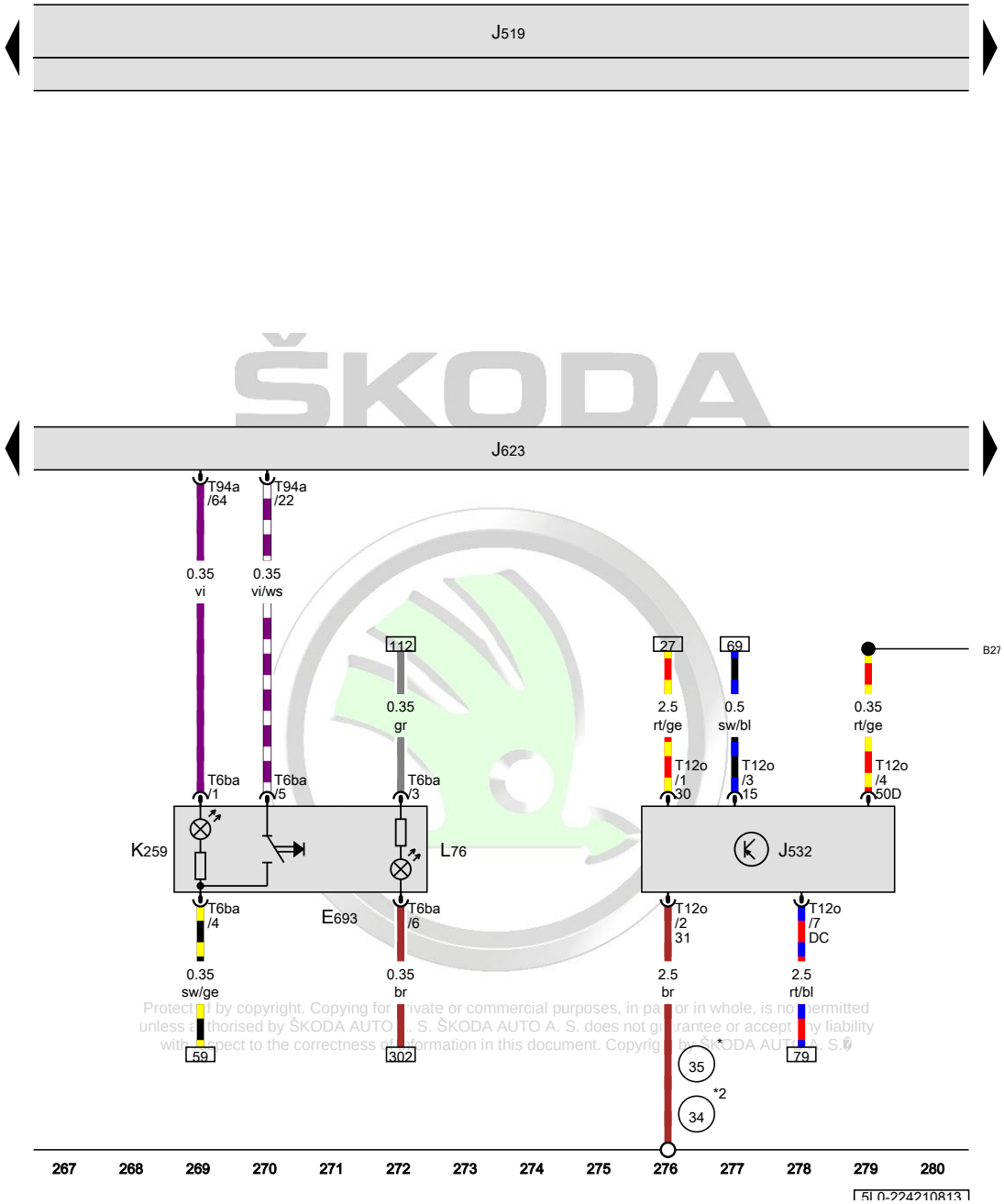
Brake servo pressure sensor, Gearbox neutral position sender, Engine control unit

G294	Brake servo pressure sensor
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3ao	3-pin connector
T4at	4-pin connector
T94a	94-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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vi	=	purple
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or	=	orange
rs	=	pink

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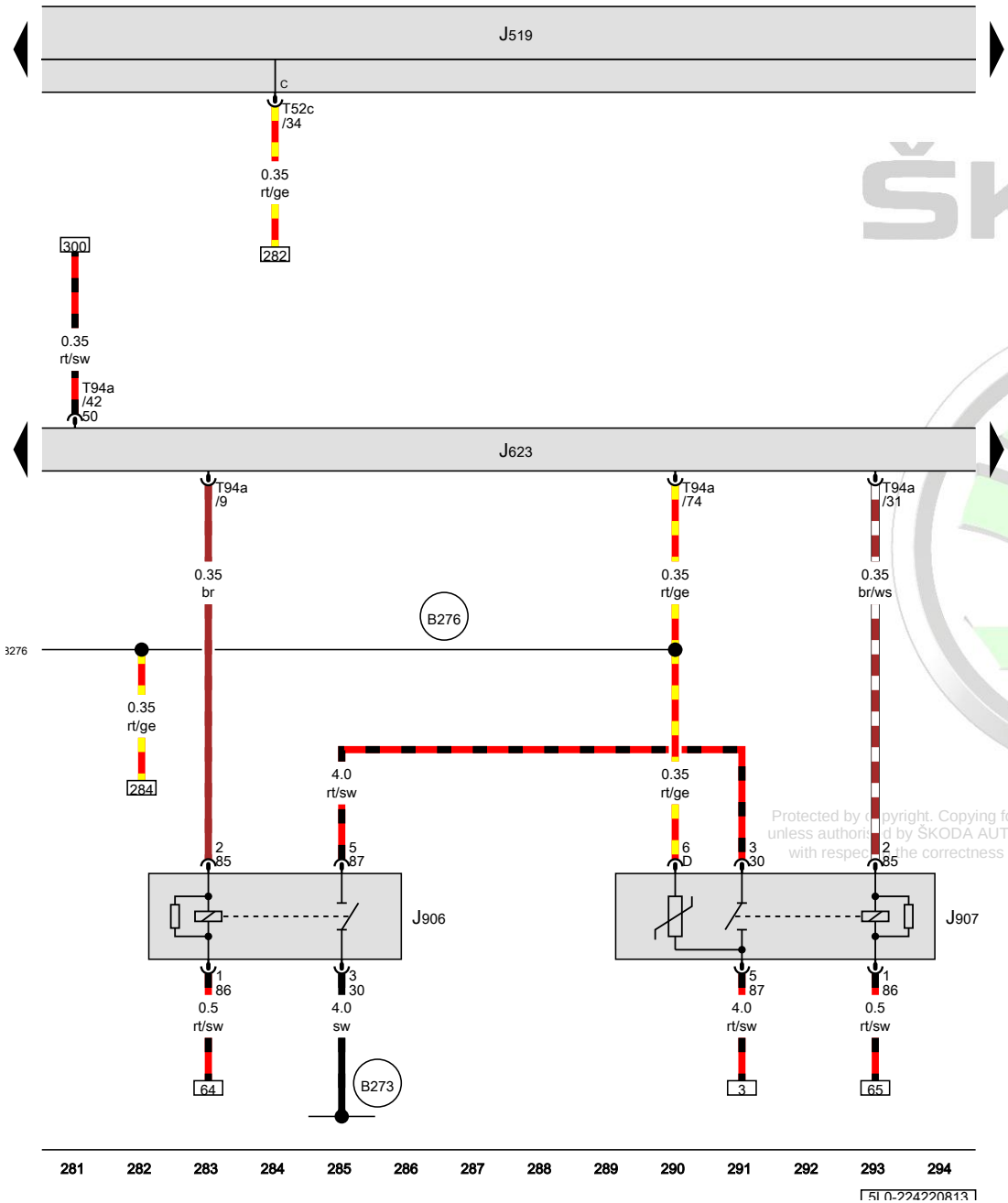
Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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or	=	orange
rs	=	pink

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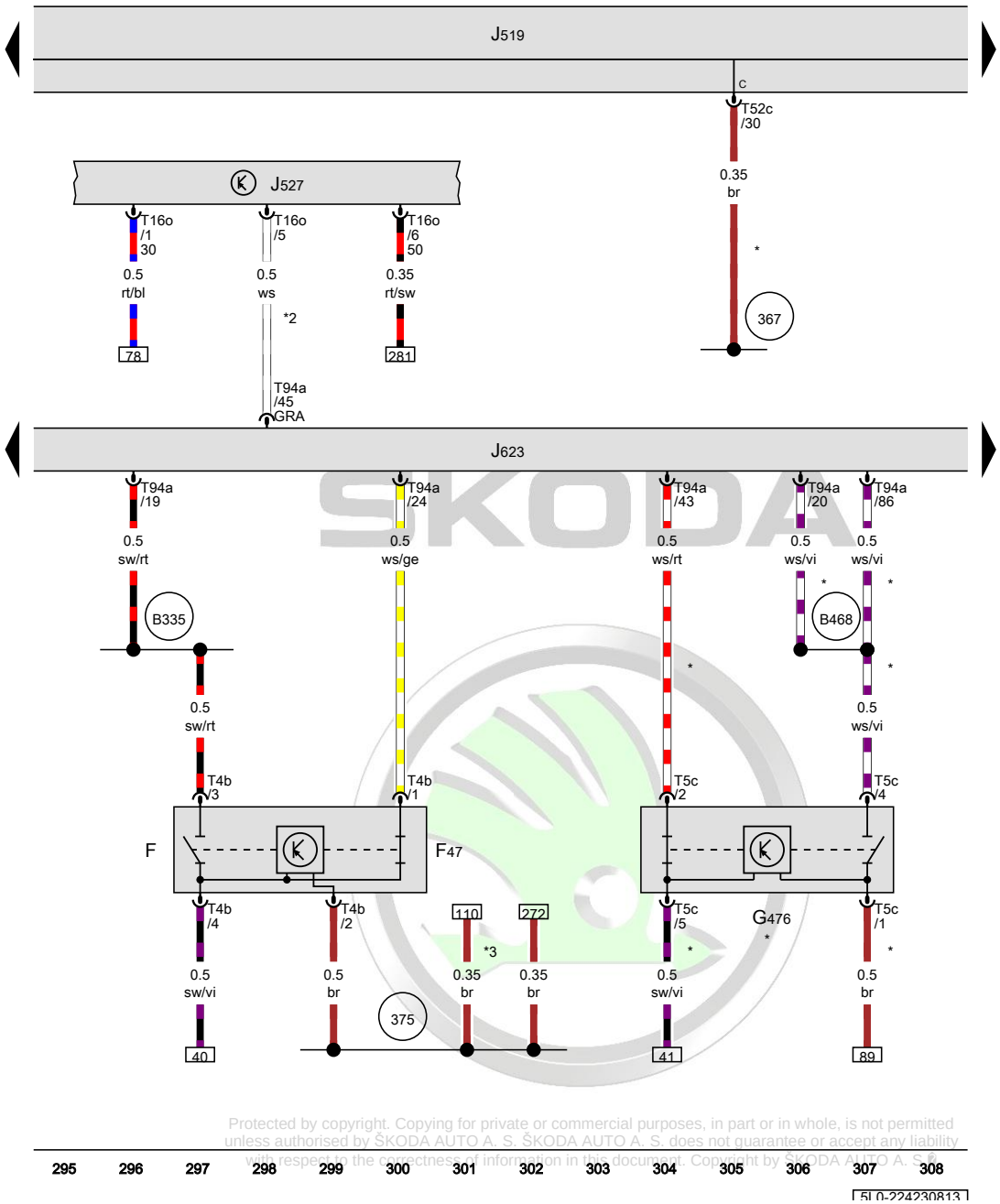

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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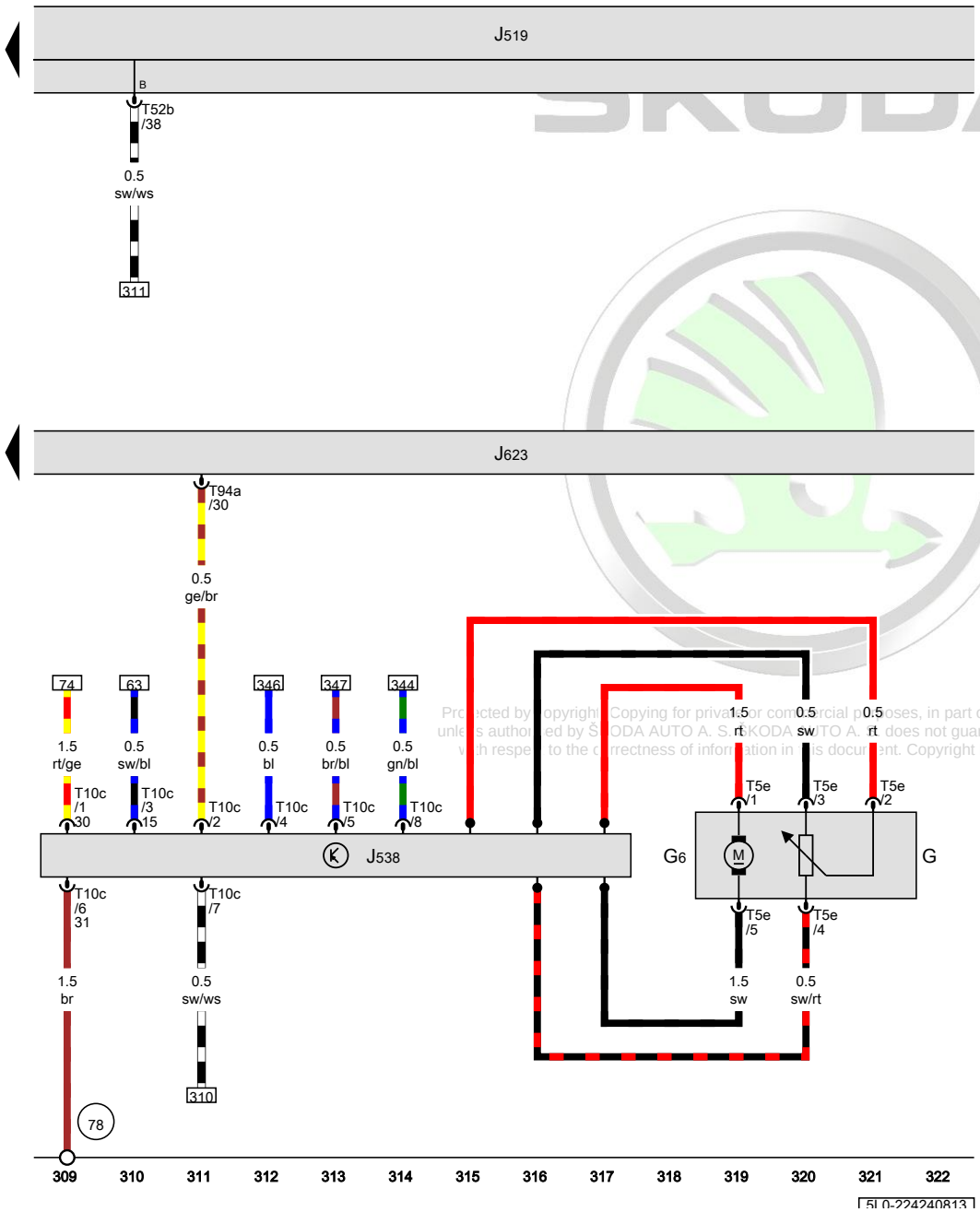
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
li	=	purple
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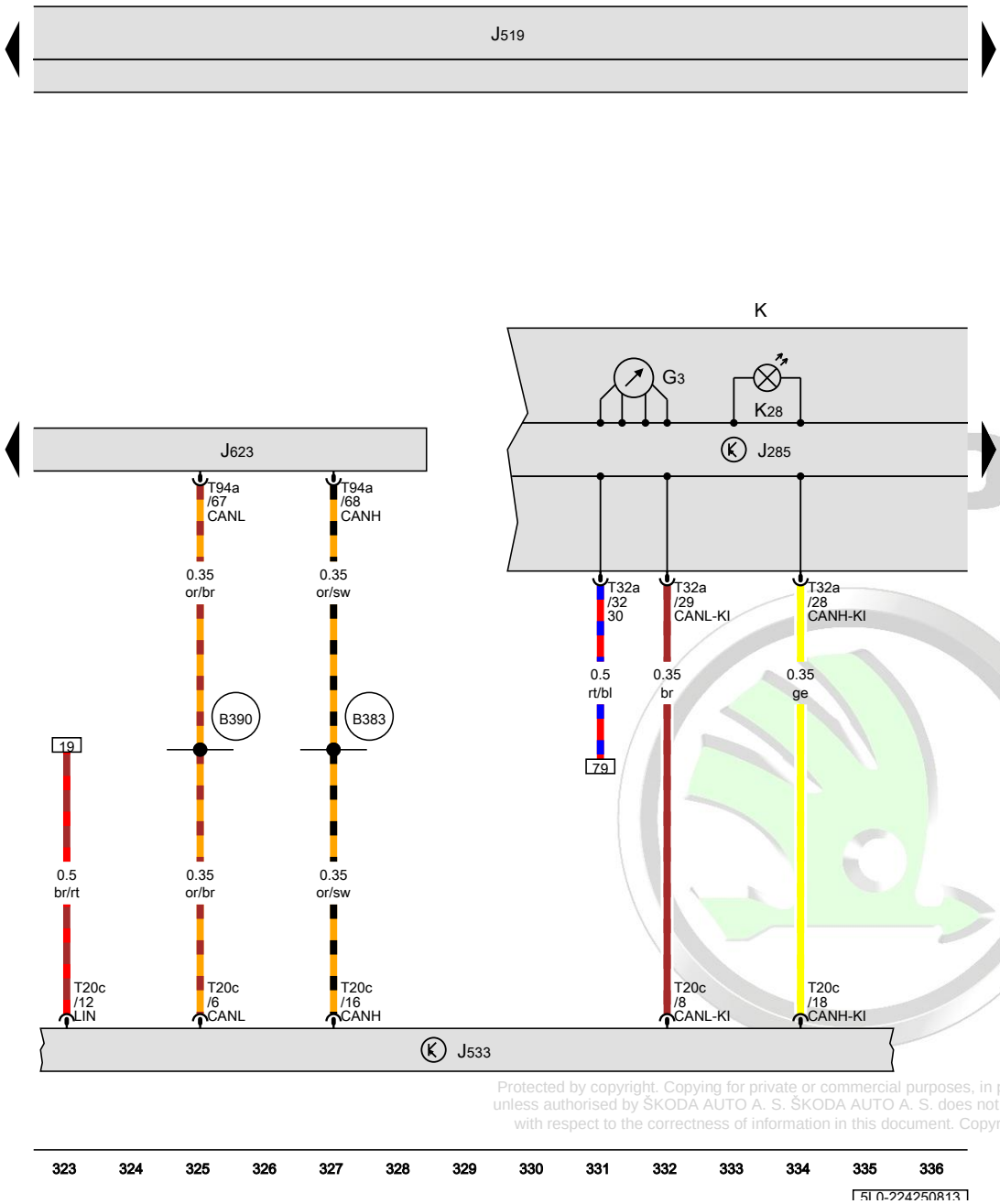
rs	=	pink



Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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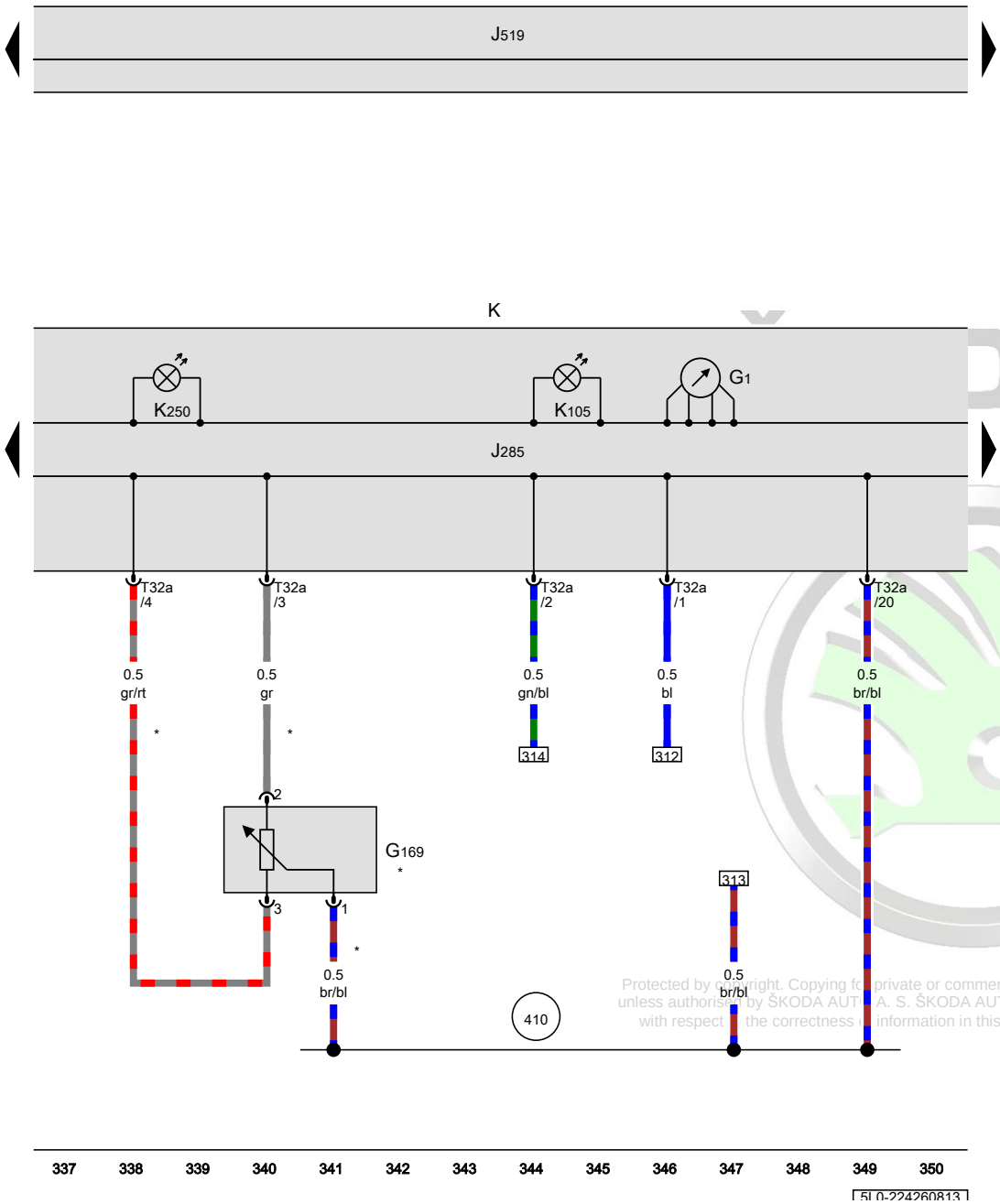
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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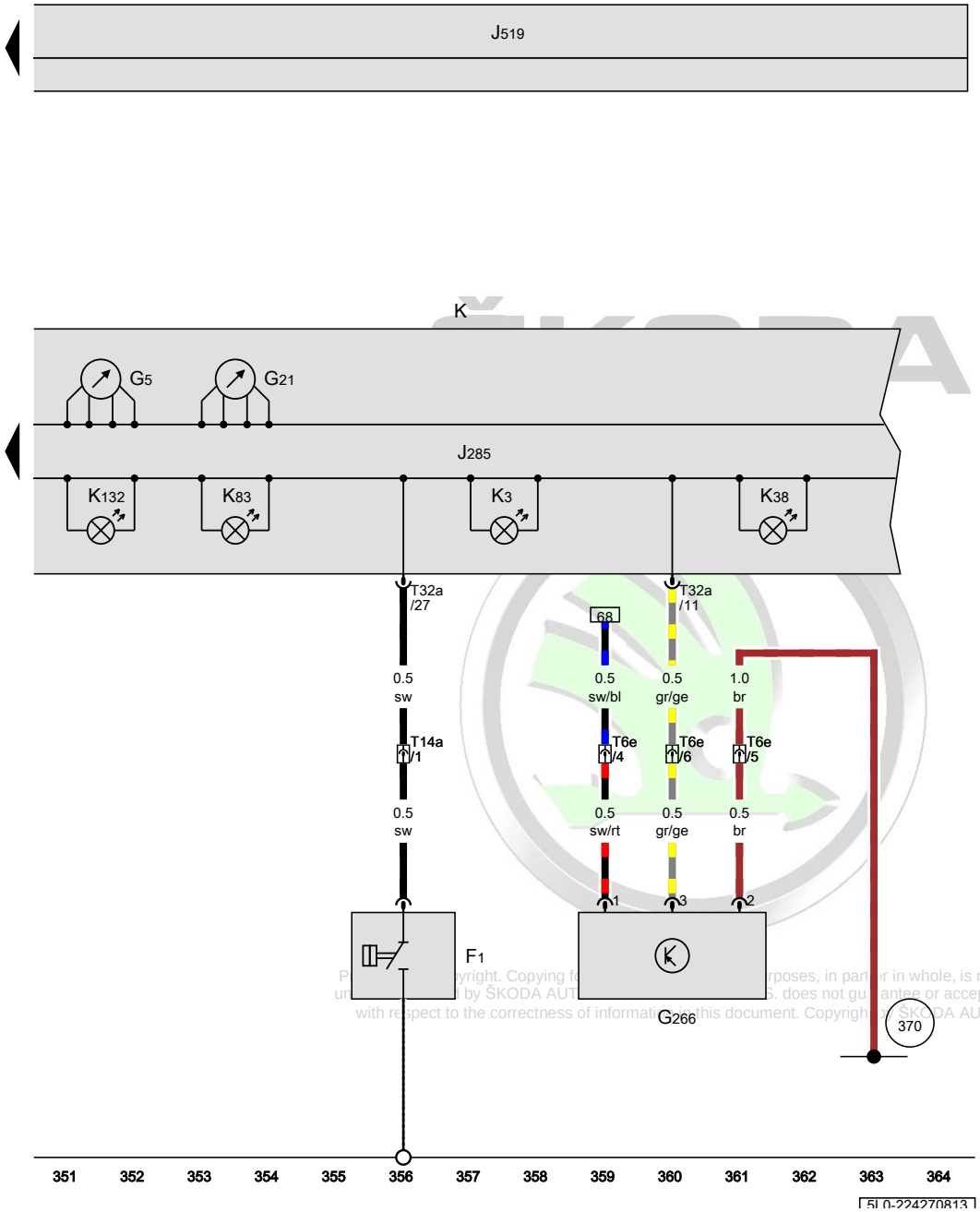

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

1.6l diesel engine with start/stop system , CAYC,(7L6)

From May 2012

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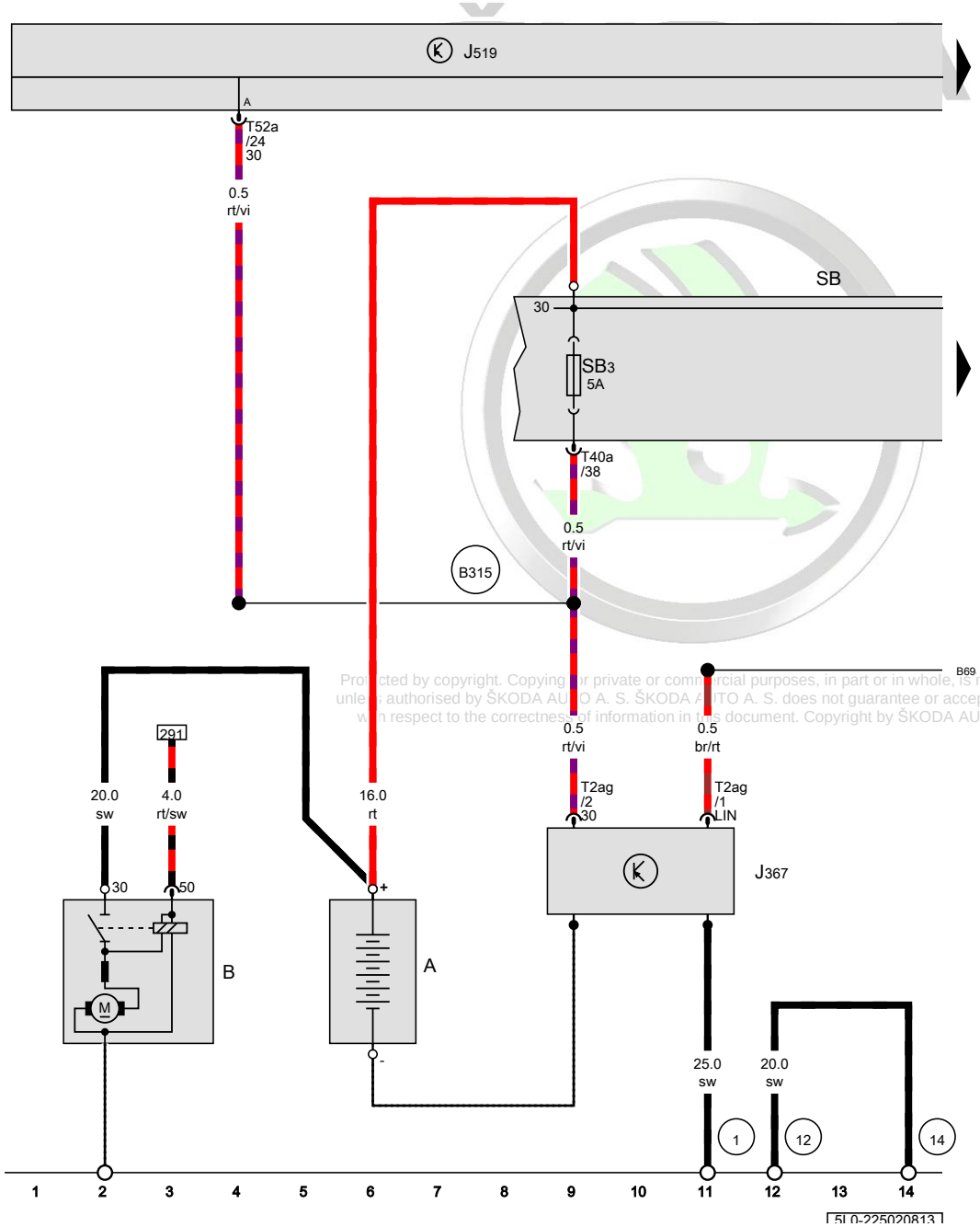
Battery, Starter, Battery monitor control unit, Fuse holder B



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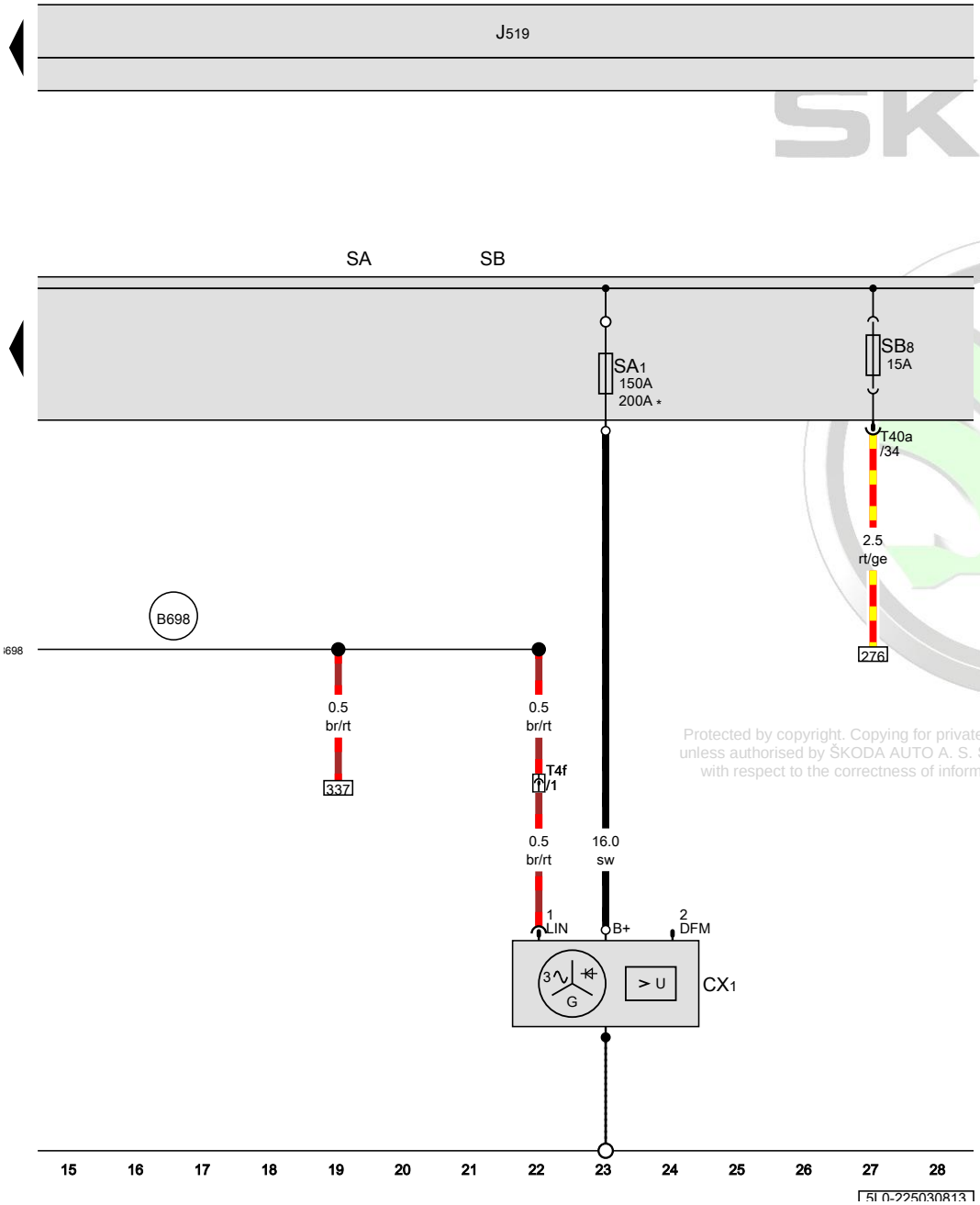
A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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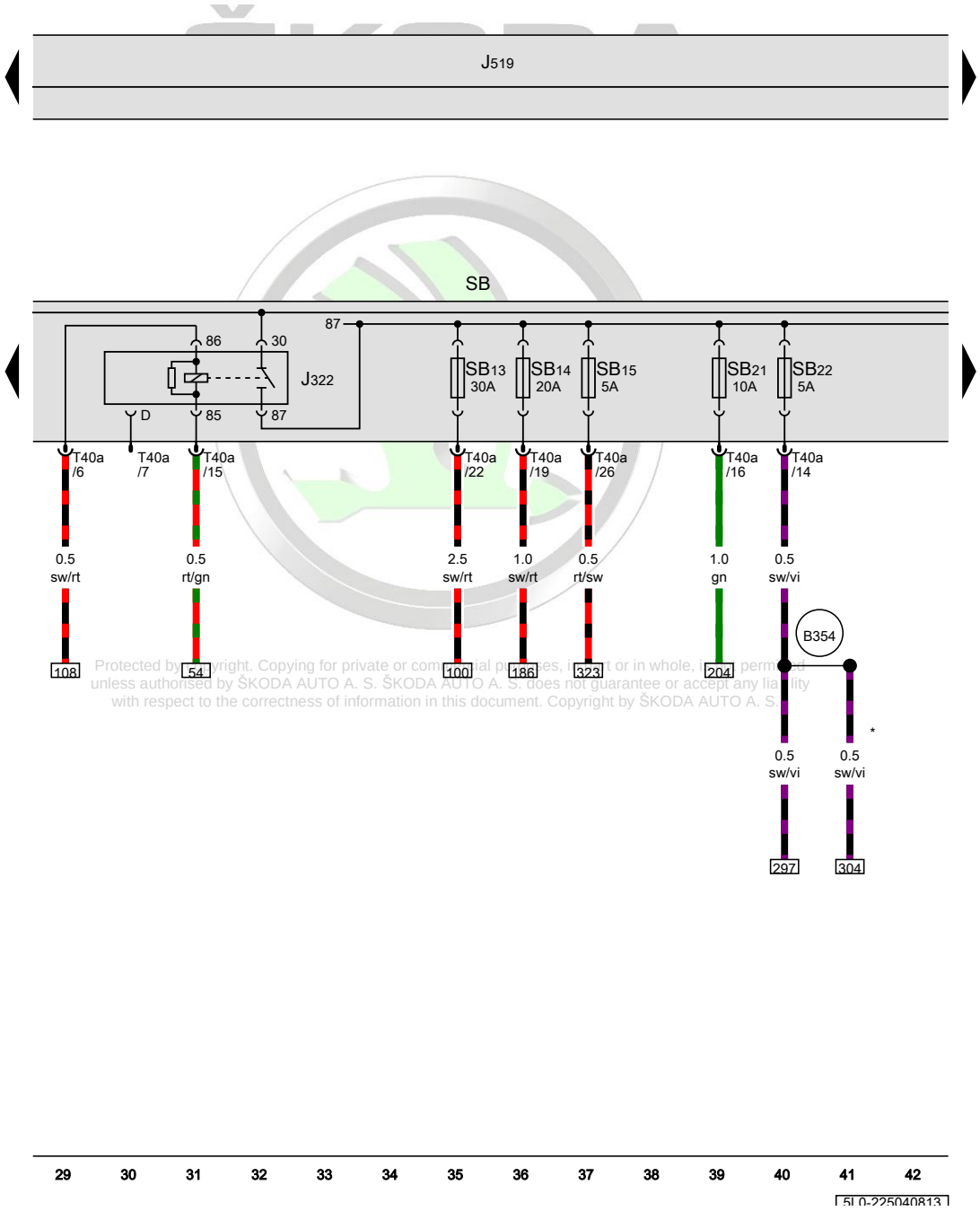

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Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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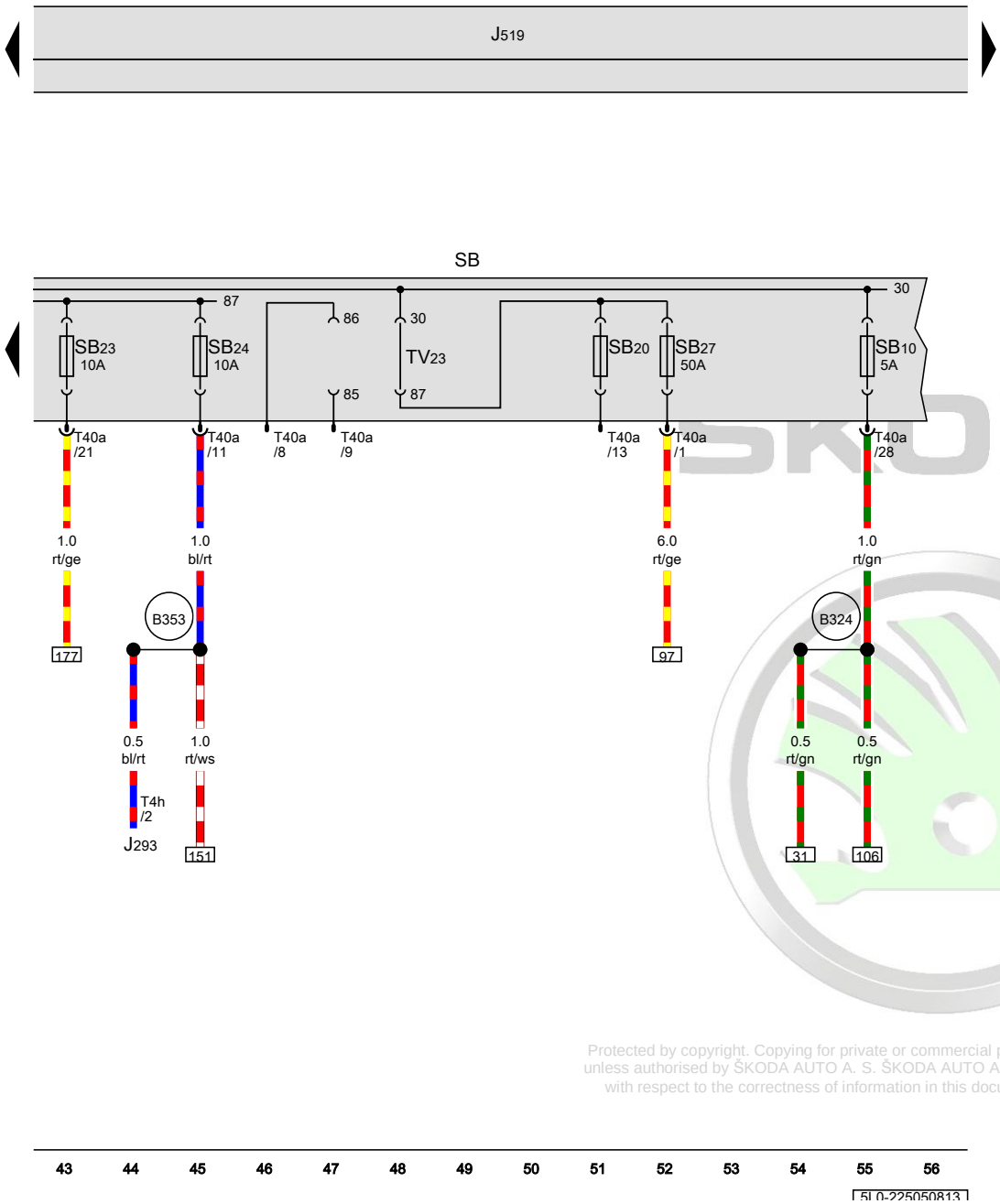
rs	=	pink



Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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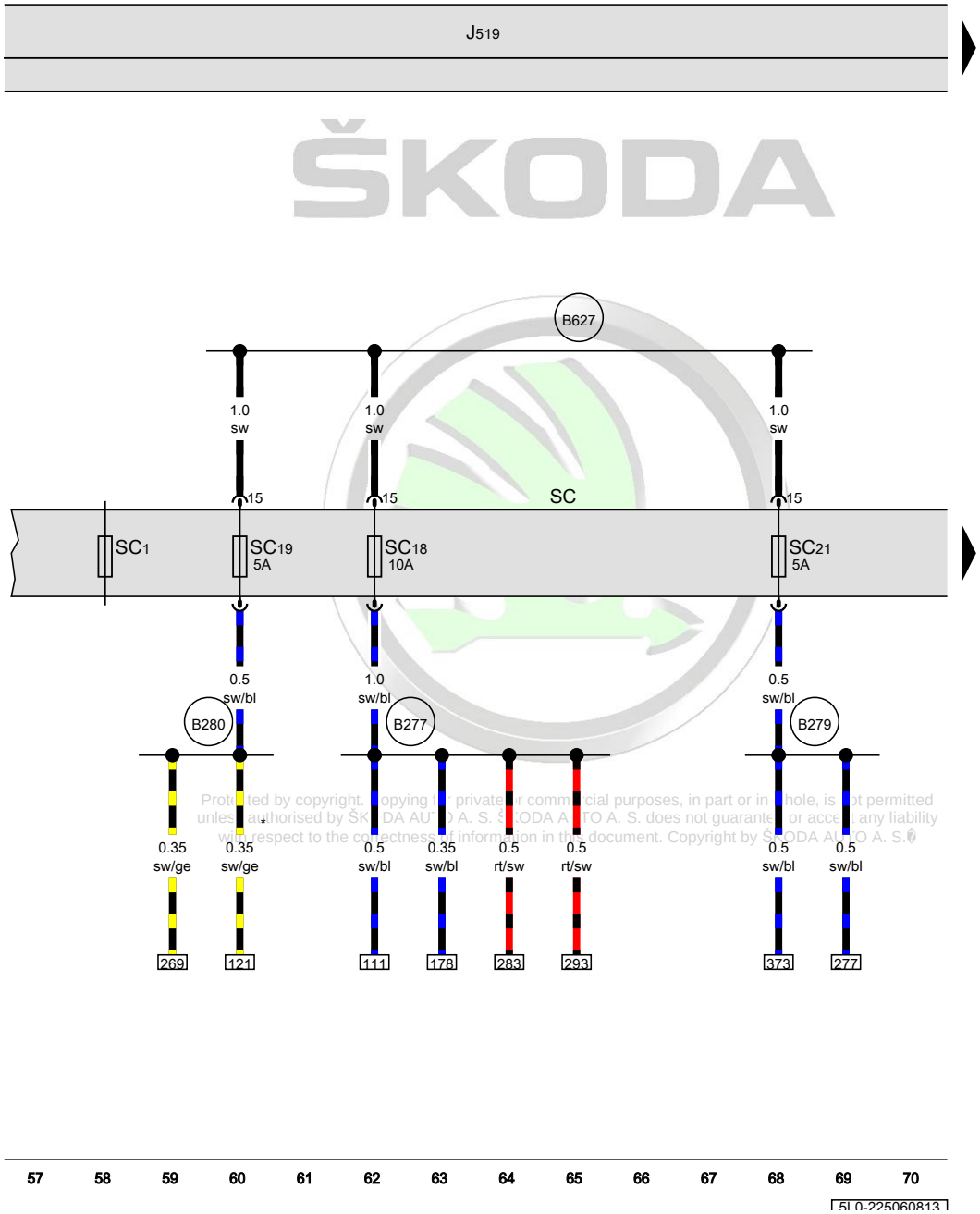

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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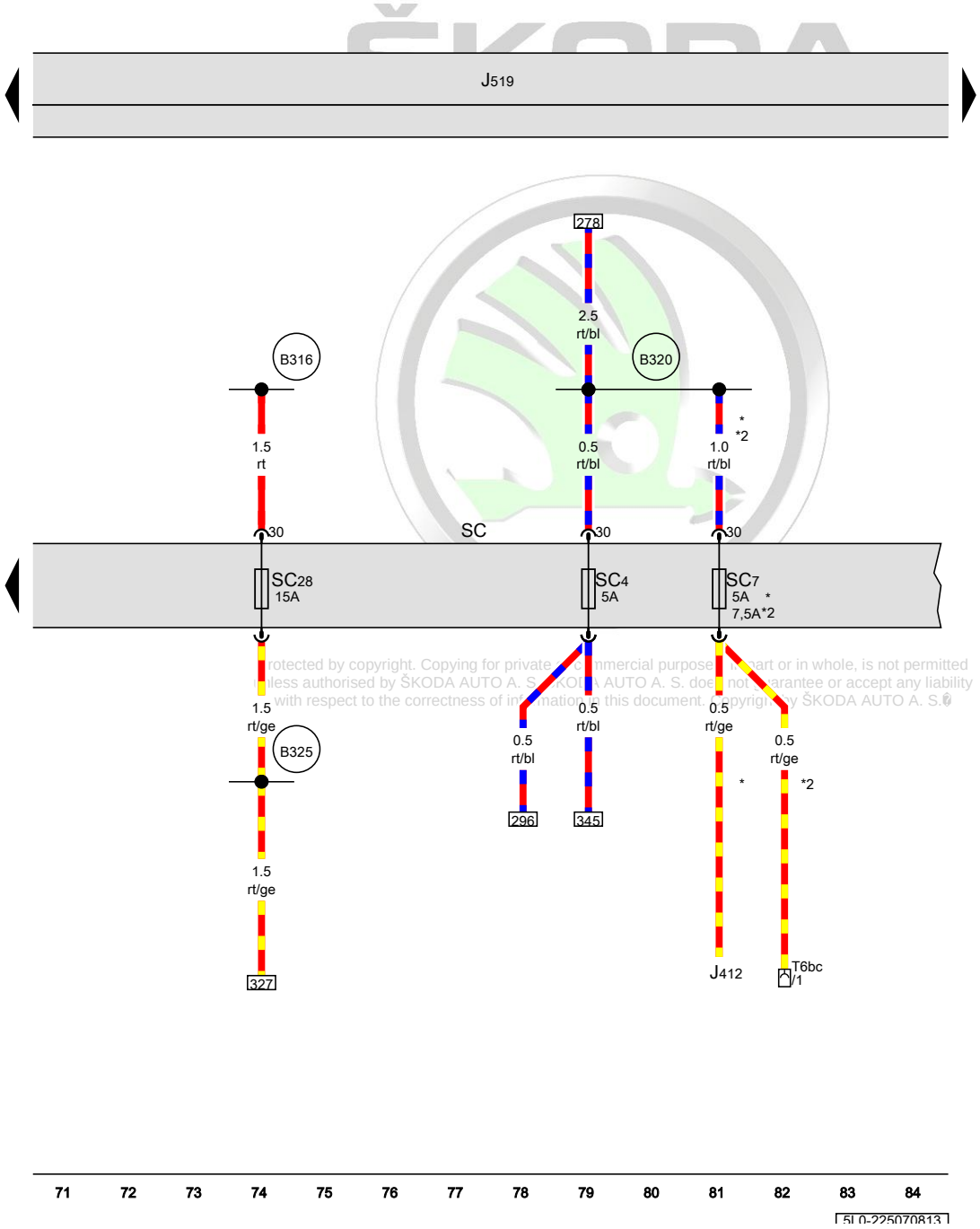
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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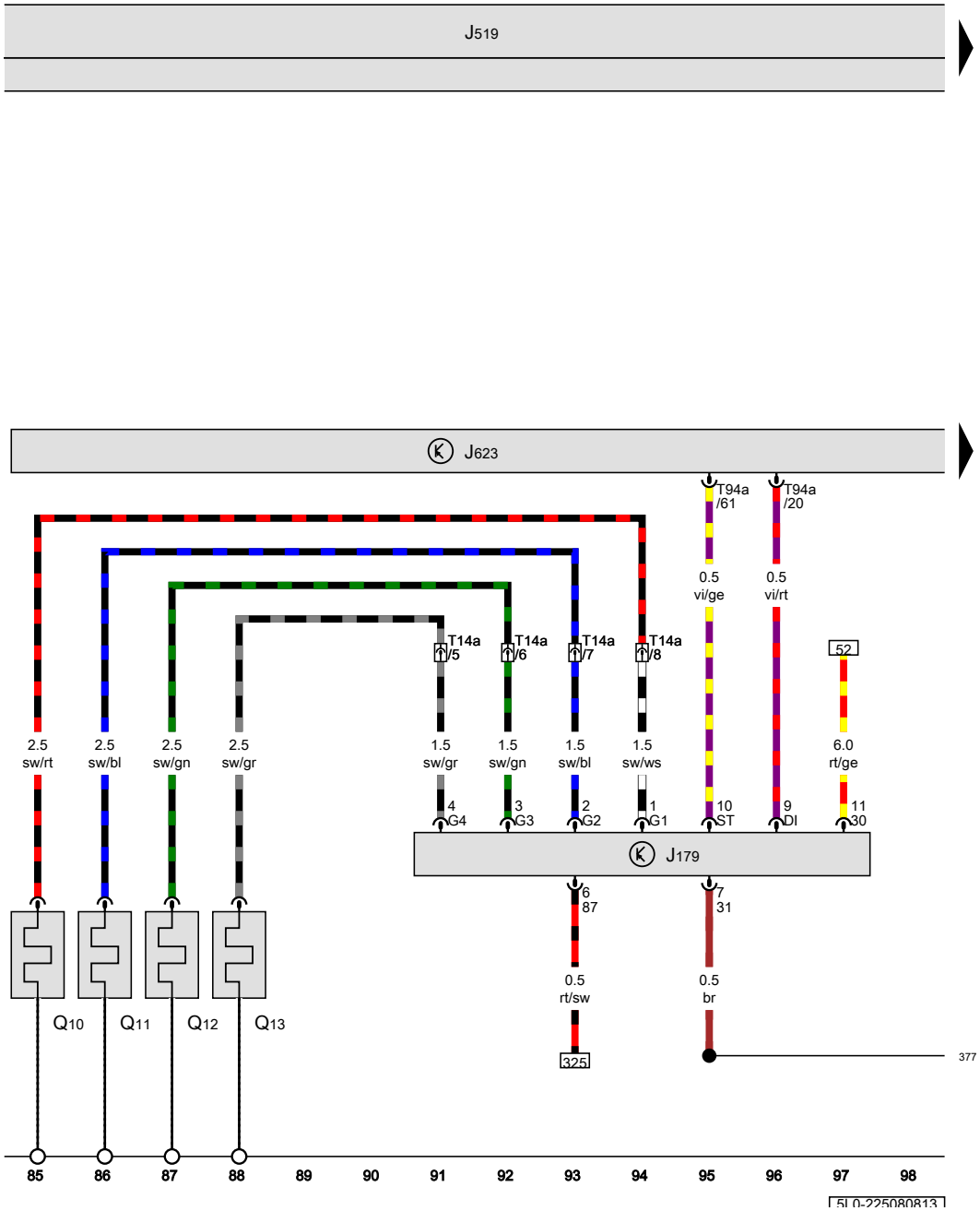
Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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rs	=	pink

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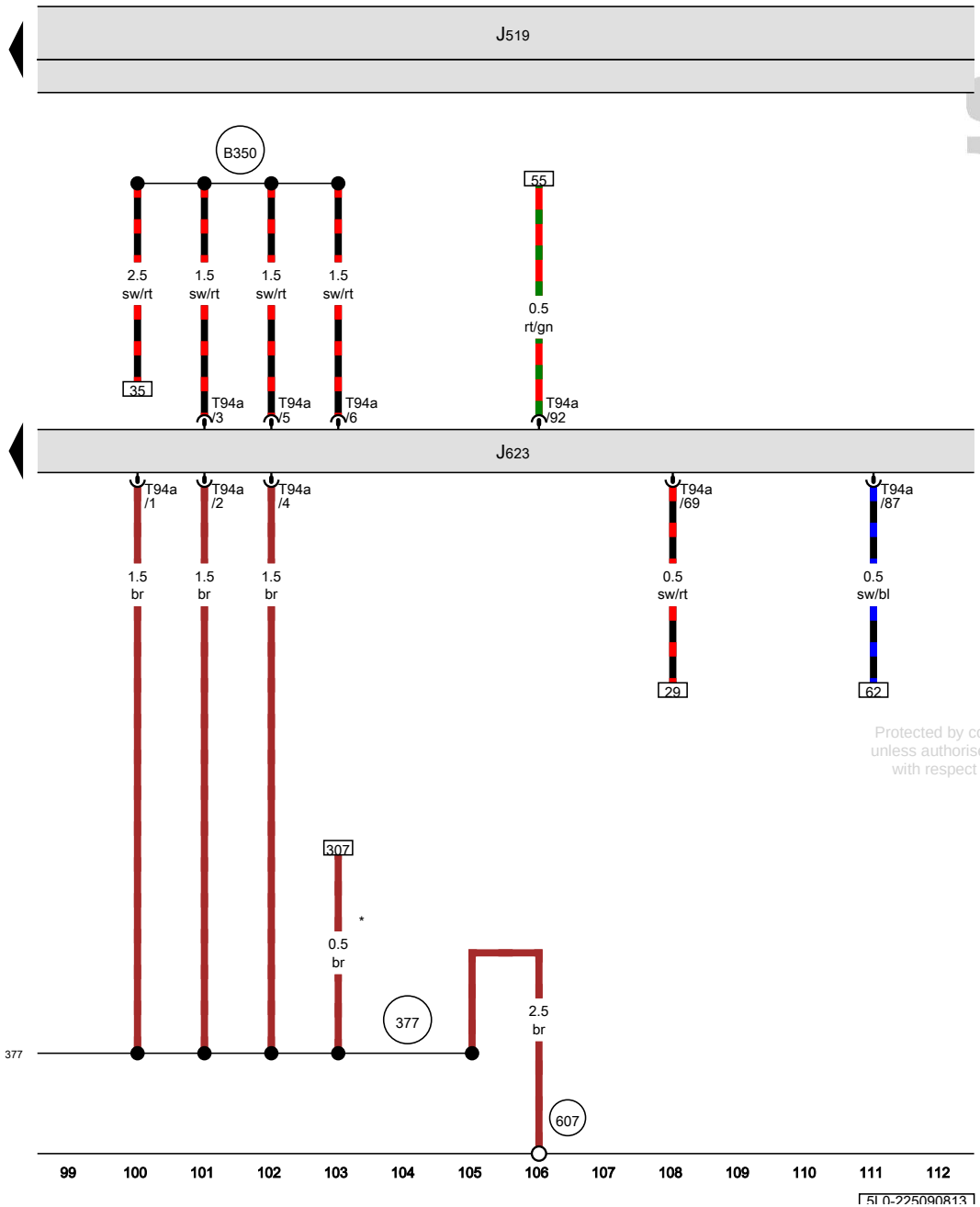

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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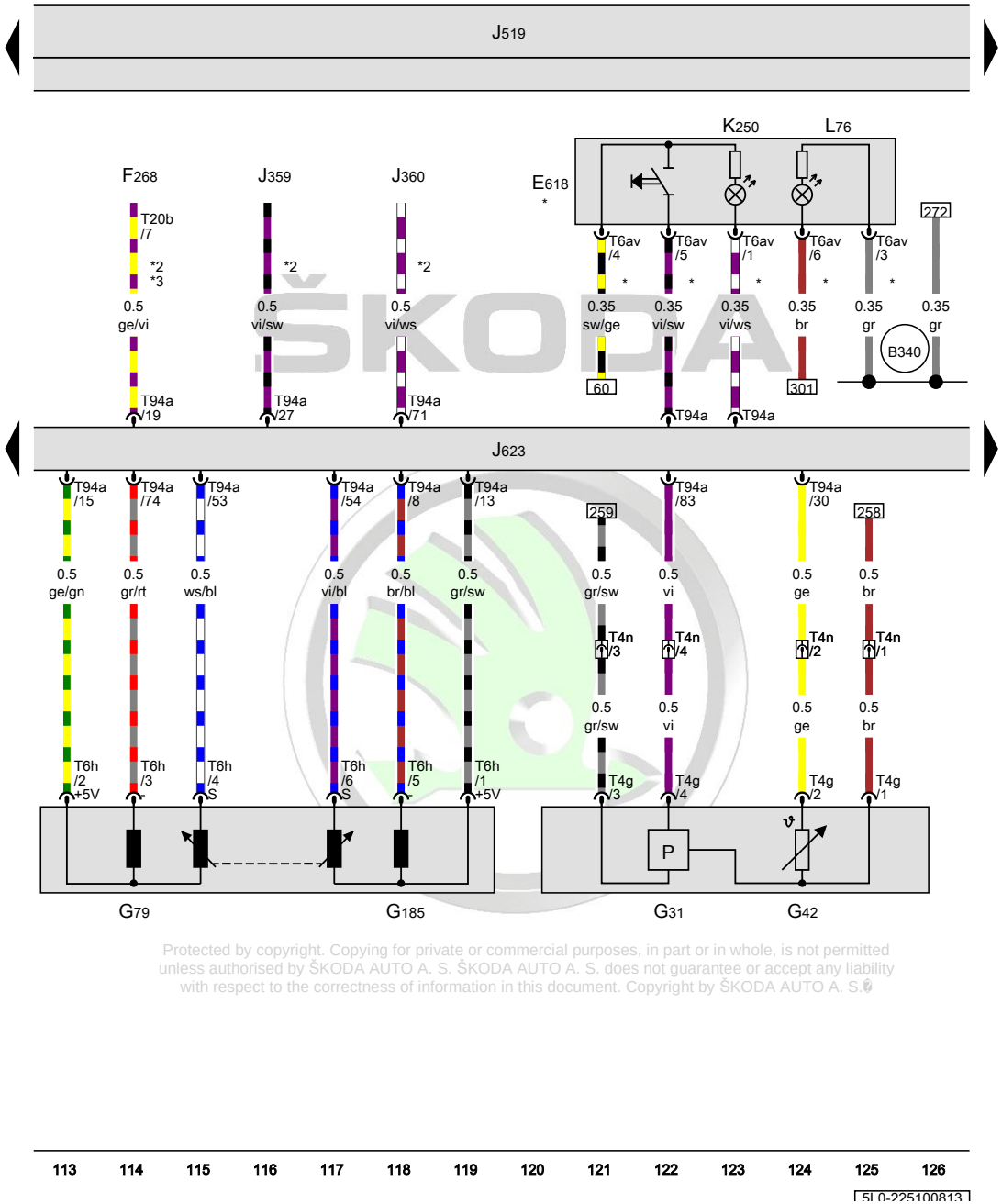

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Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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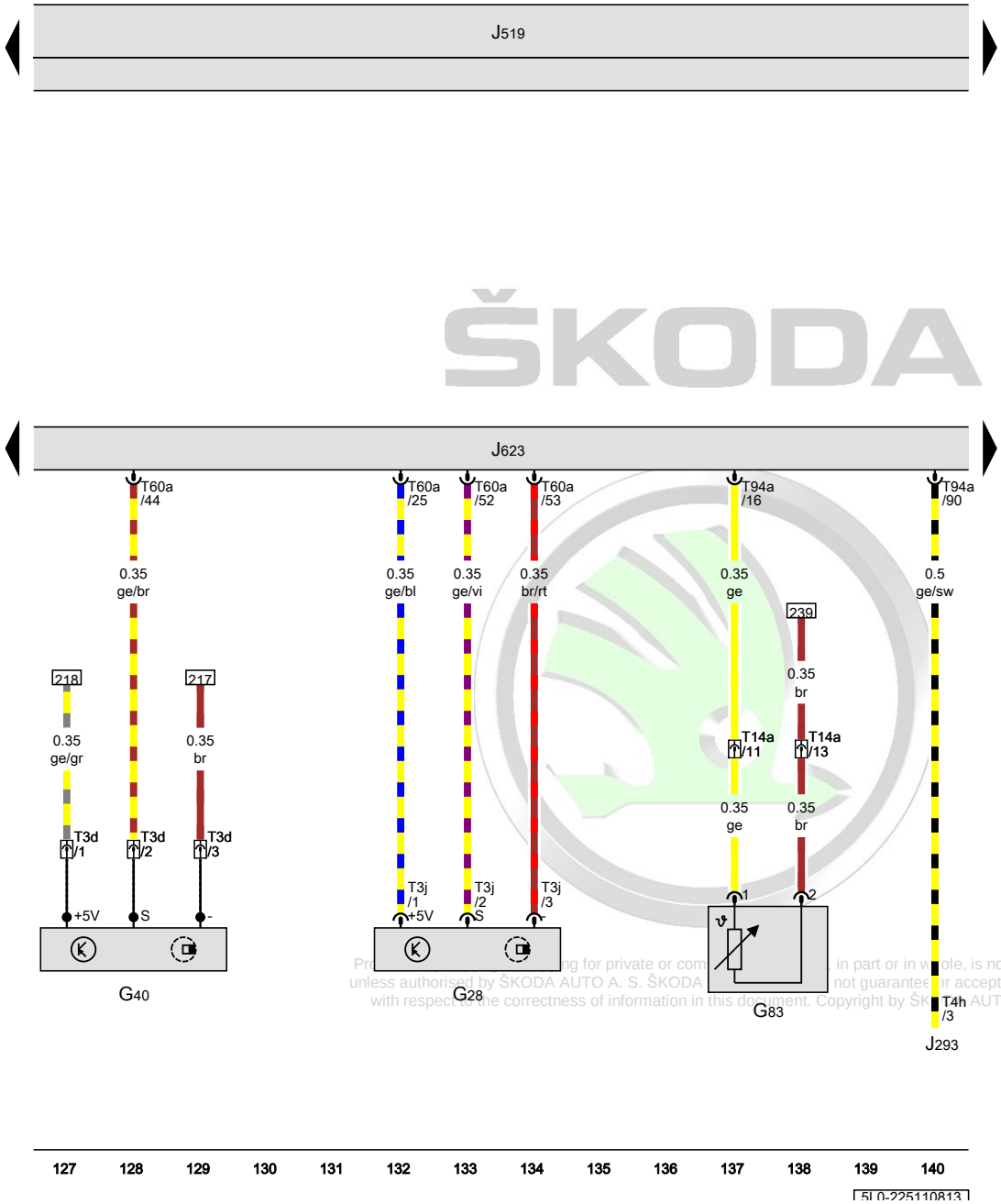
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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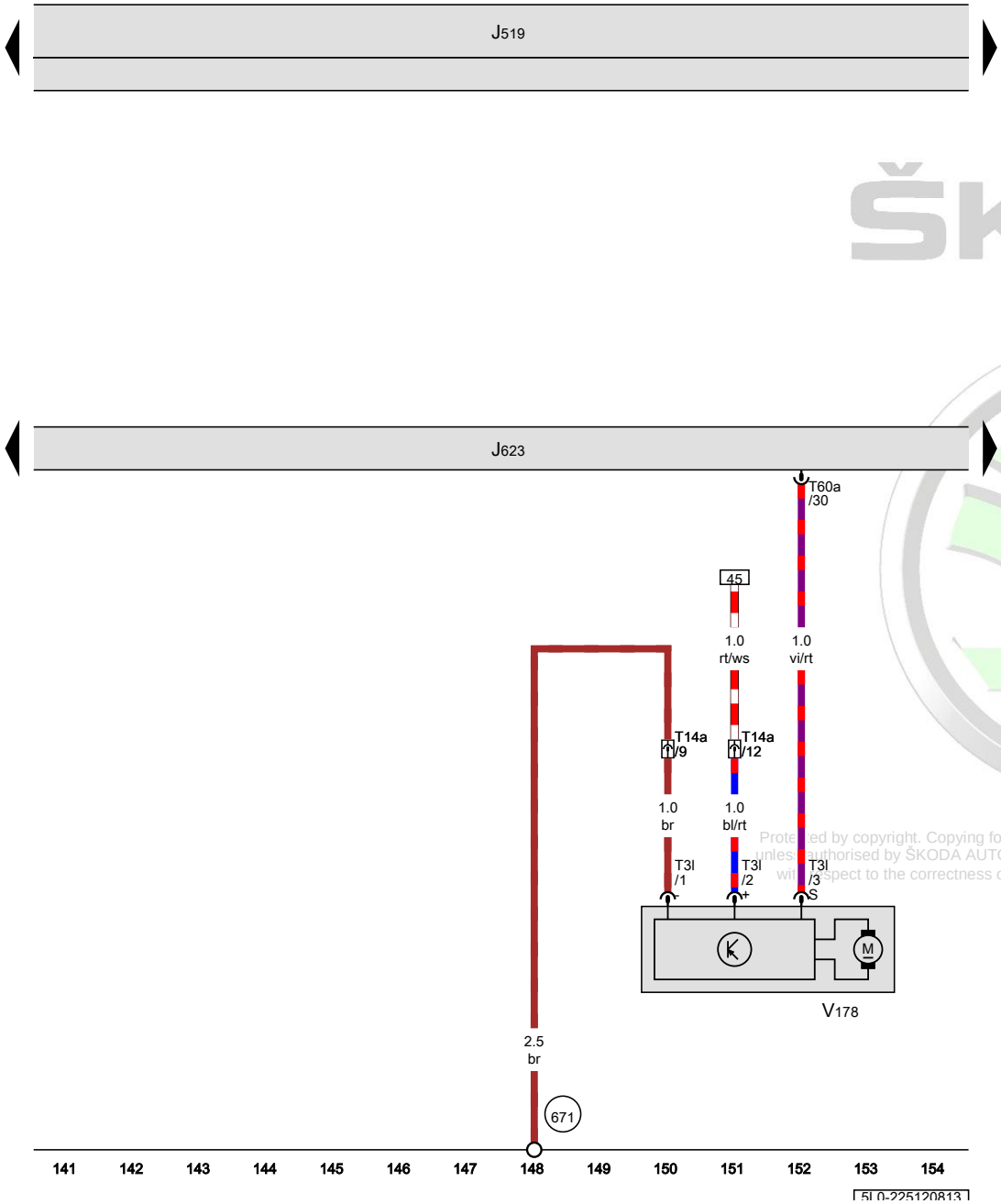
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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or = orange
rs = pink

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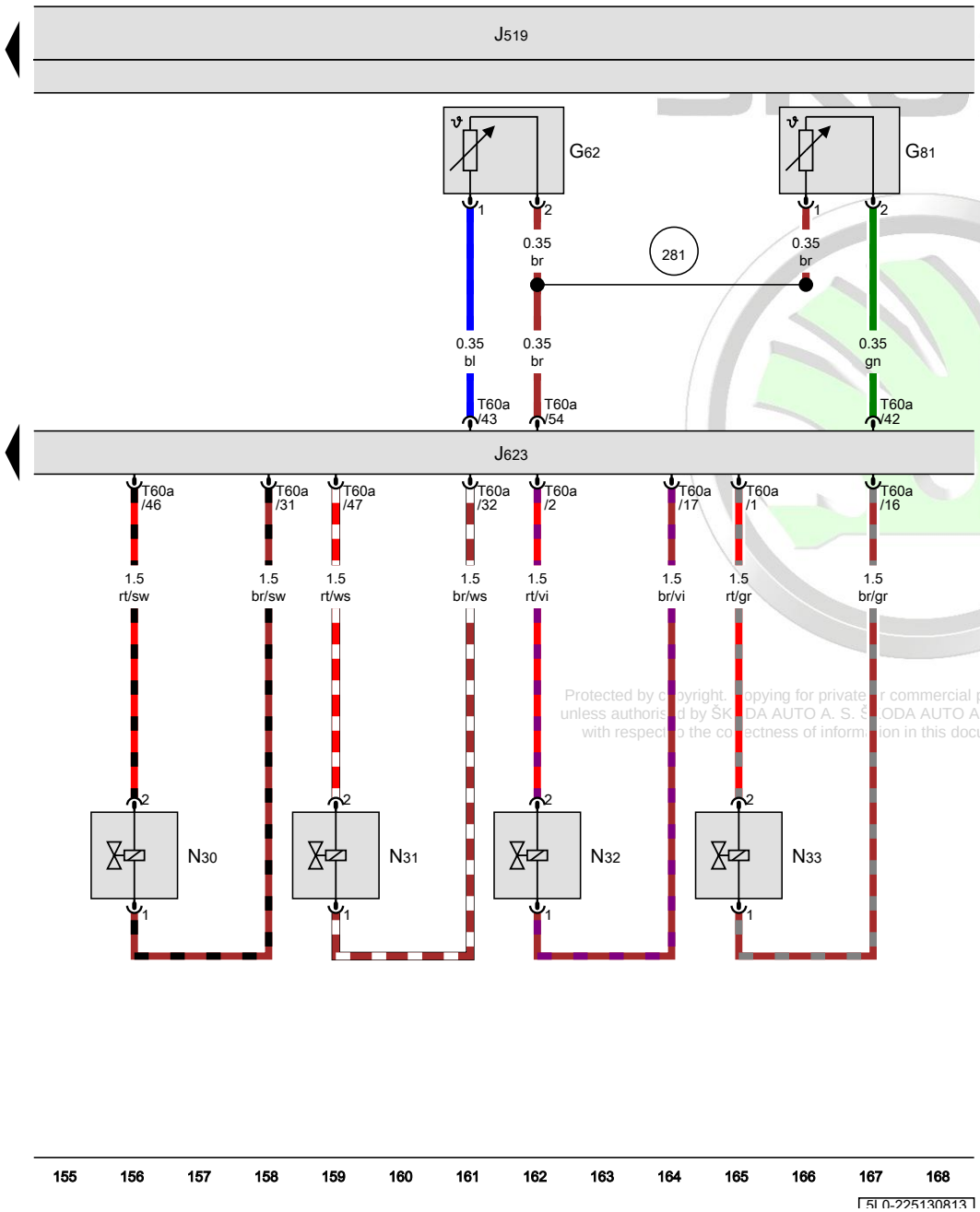

Coolant temperature sender, Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G62	Coolant temperature sender
G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector
281	Earth point 1, engine prewiring harness

ws	=	white
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bl	=	blue
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or	=	orange
rs	=	pink

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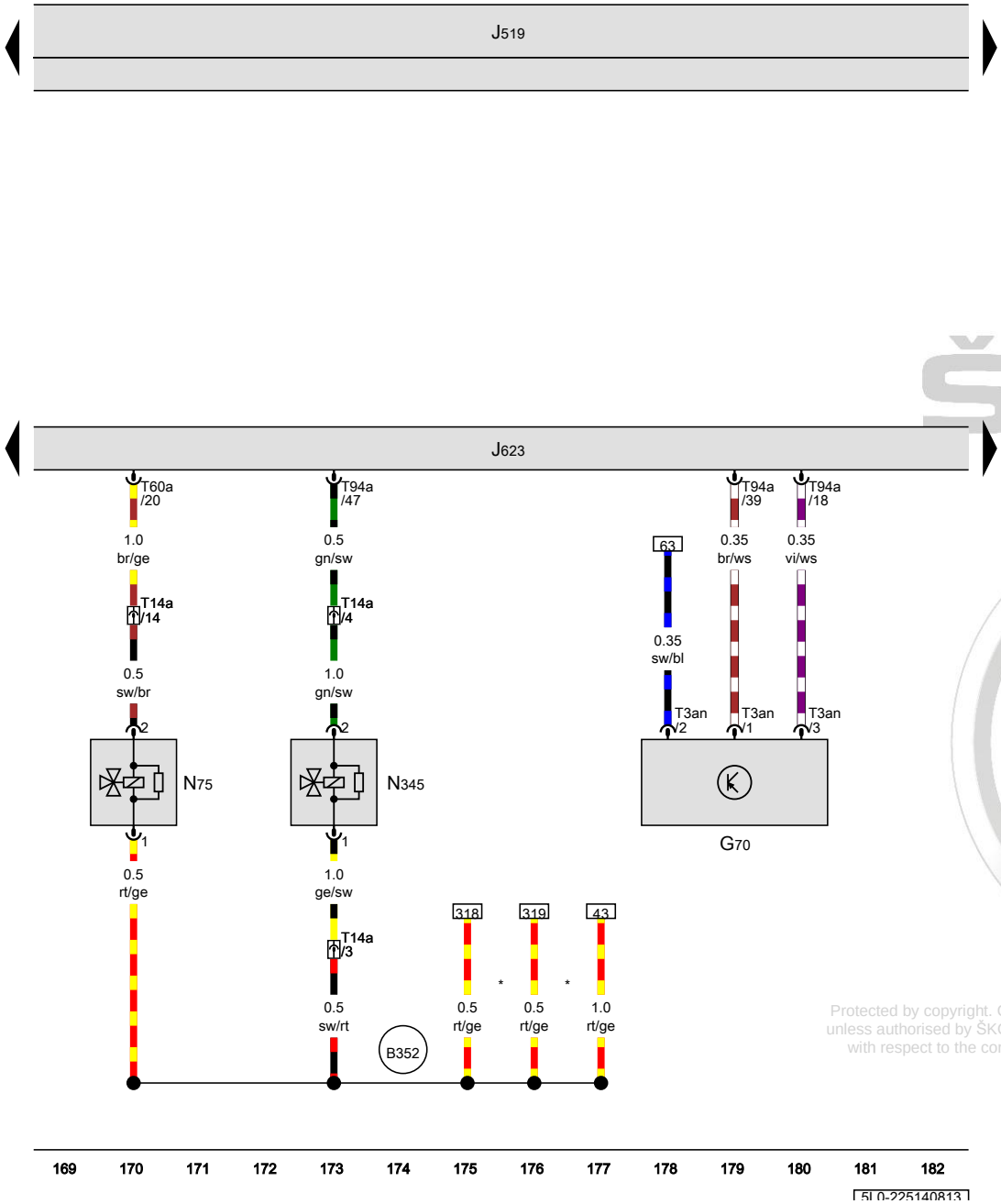

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T3an	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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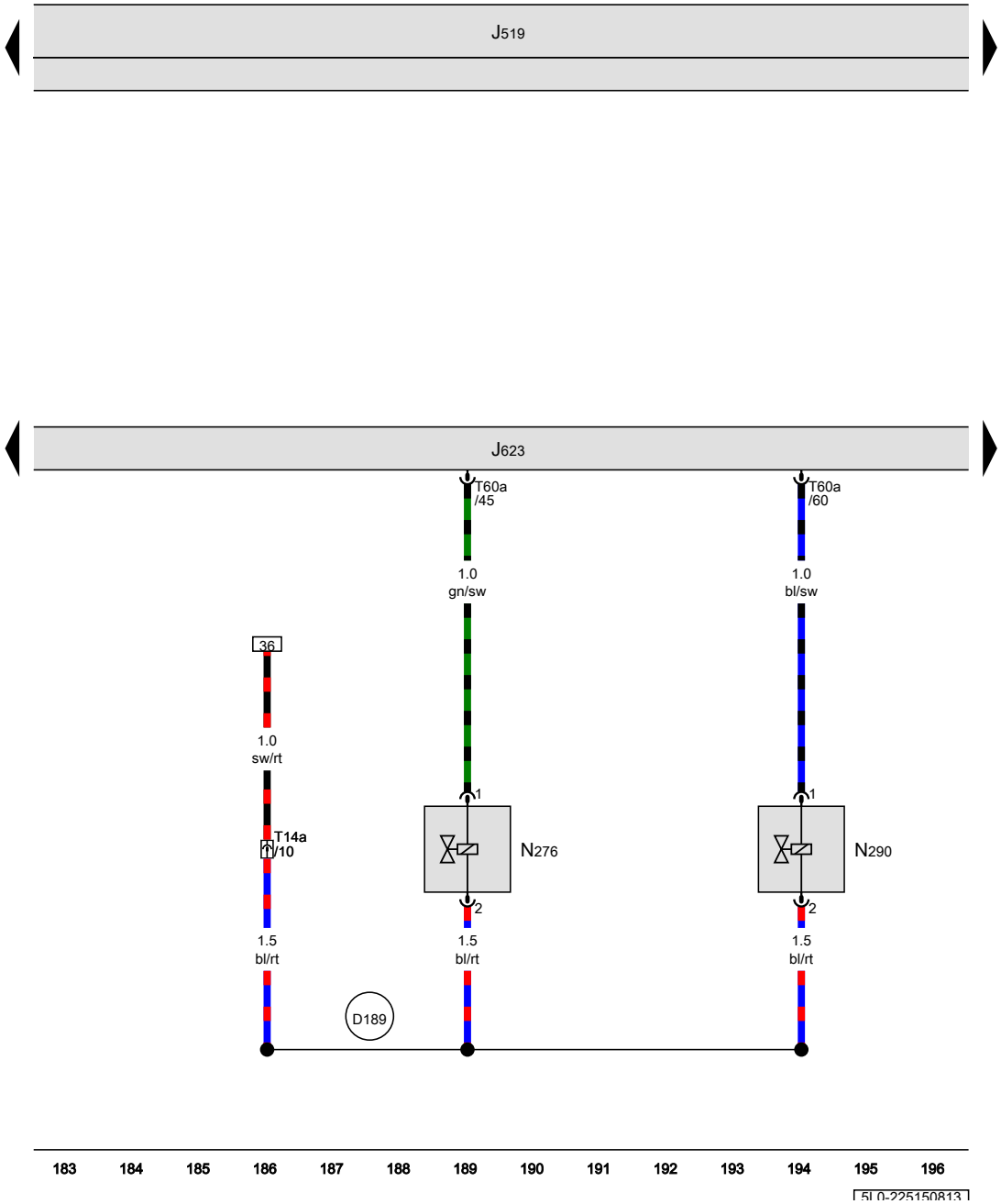
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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rs	=	pink

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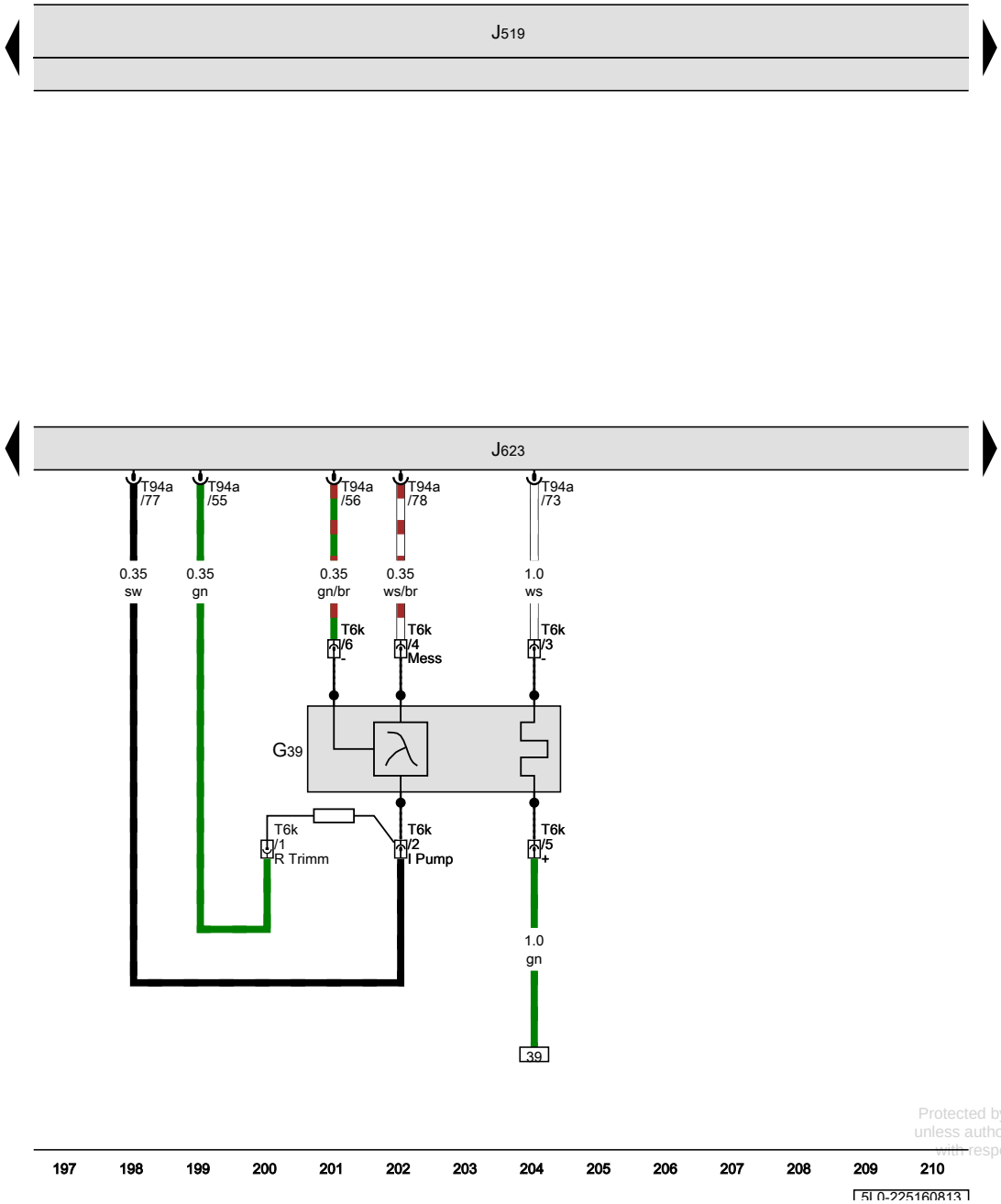
Lambda probe, Engine control unit

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
T6k	6-pin connector
T94a	94-pin connector



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rs	=	pink

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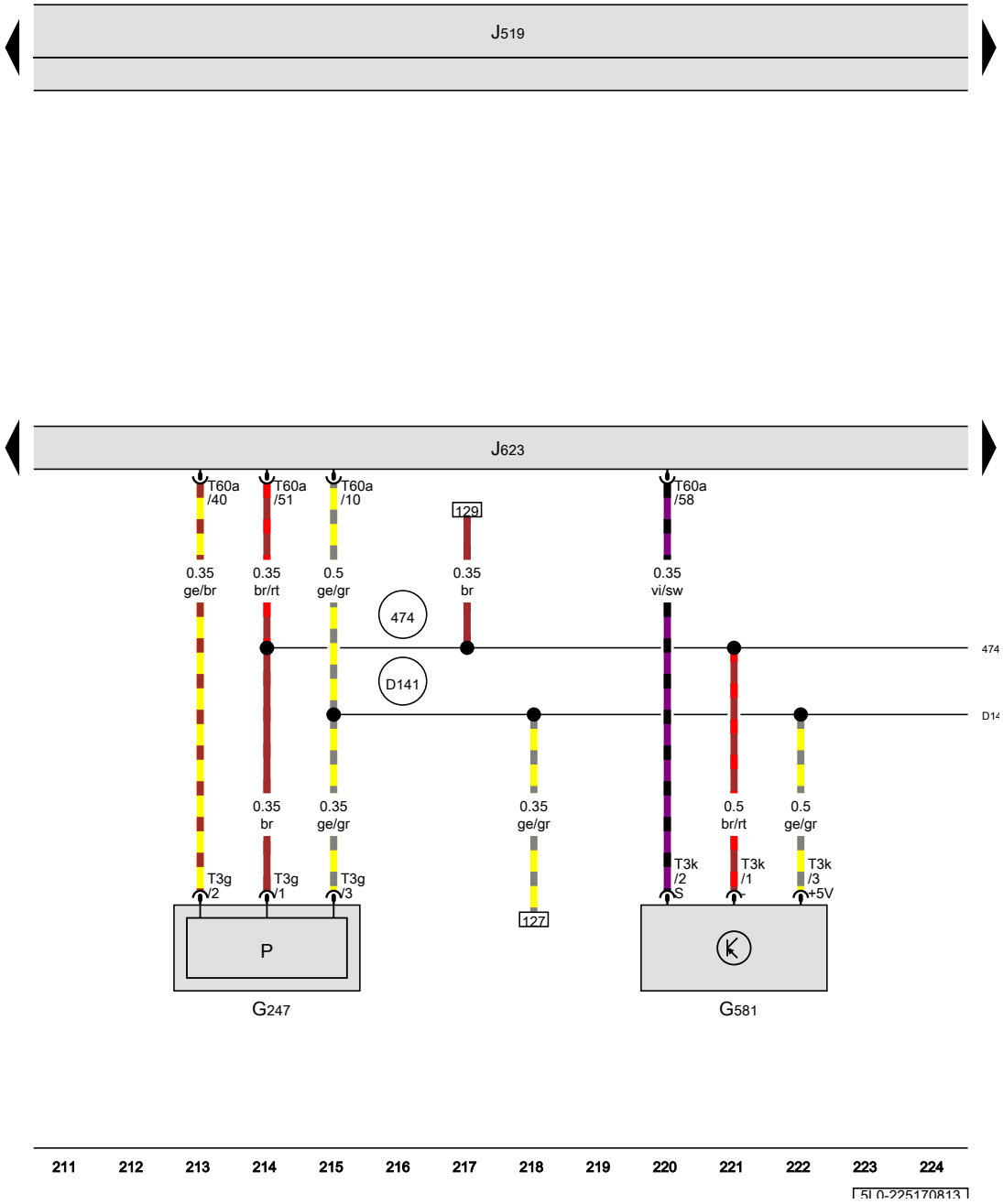

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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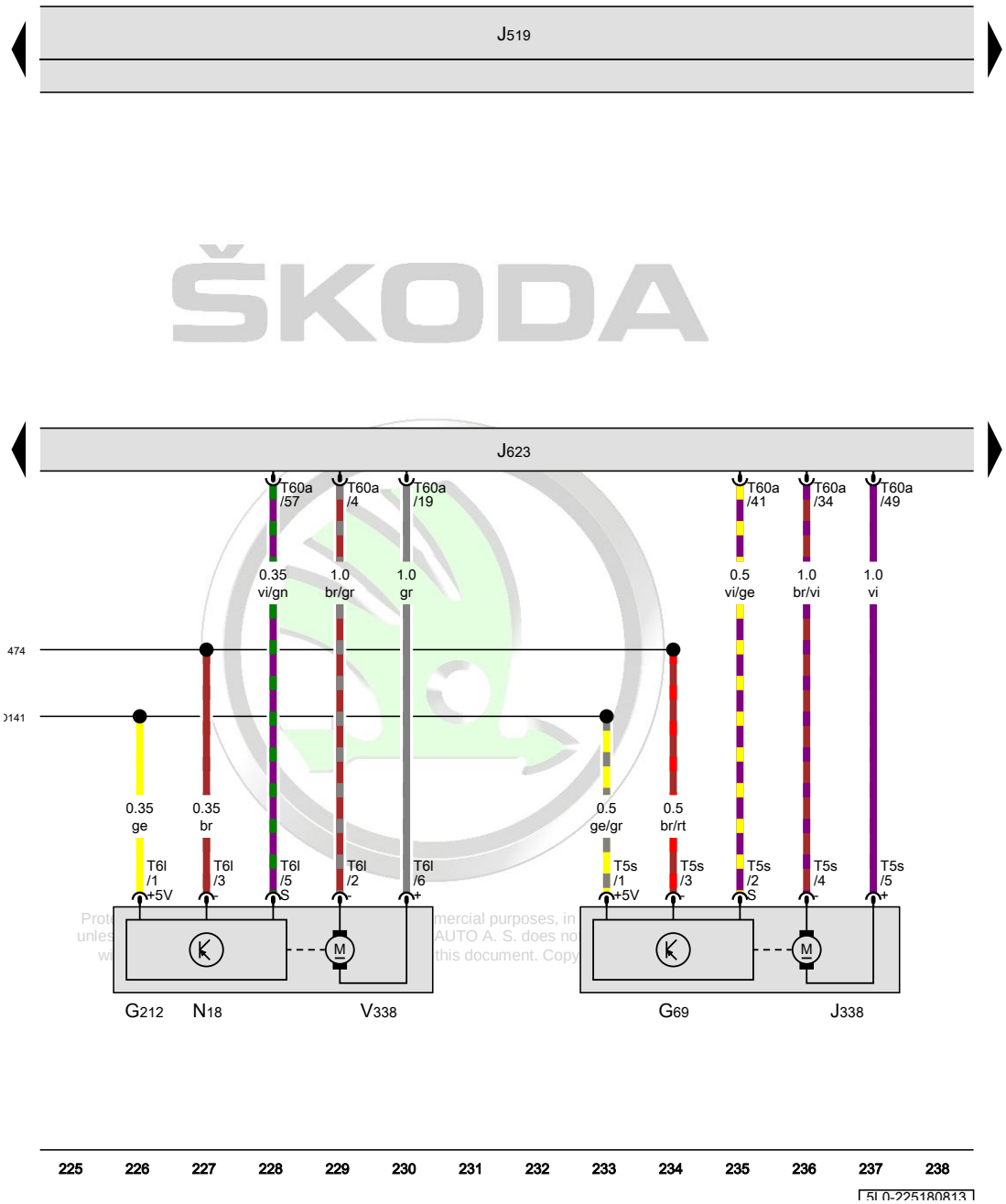

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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br	=	brown
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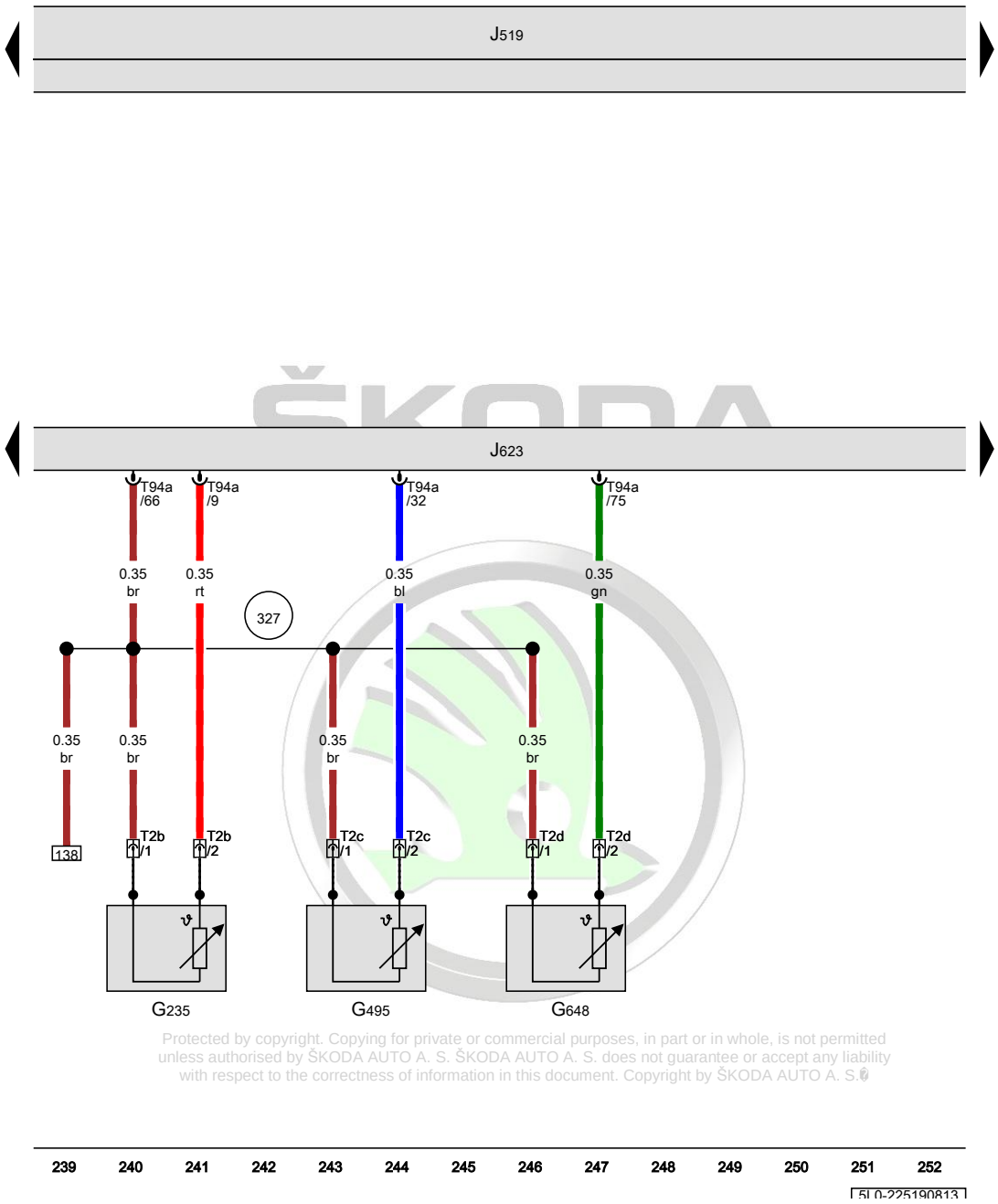

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Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

ws	=	white
sw	=	black
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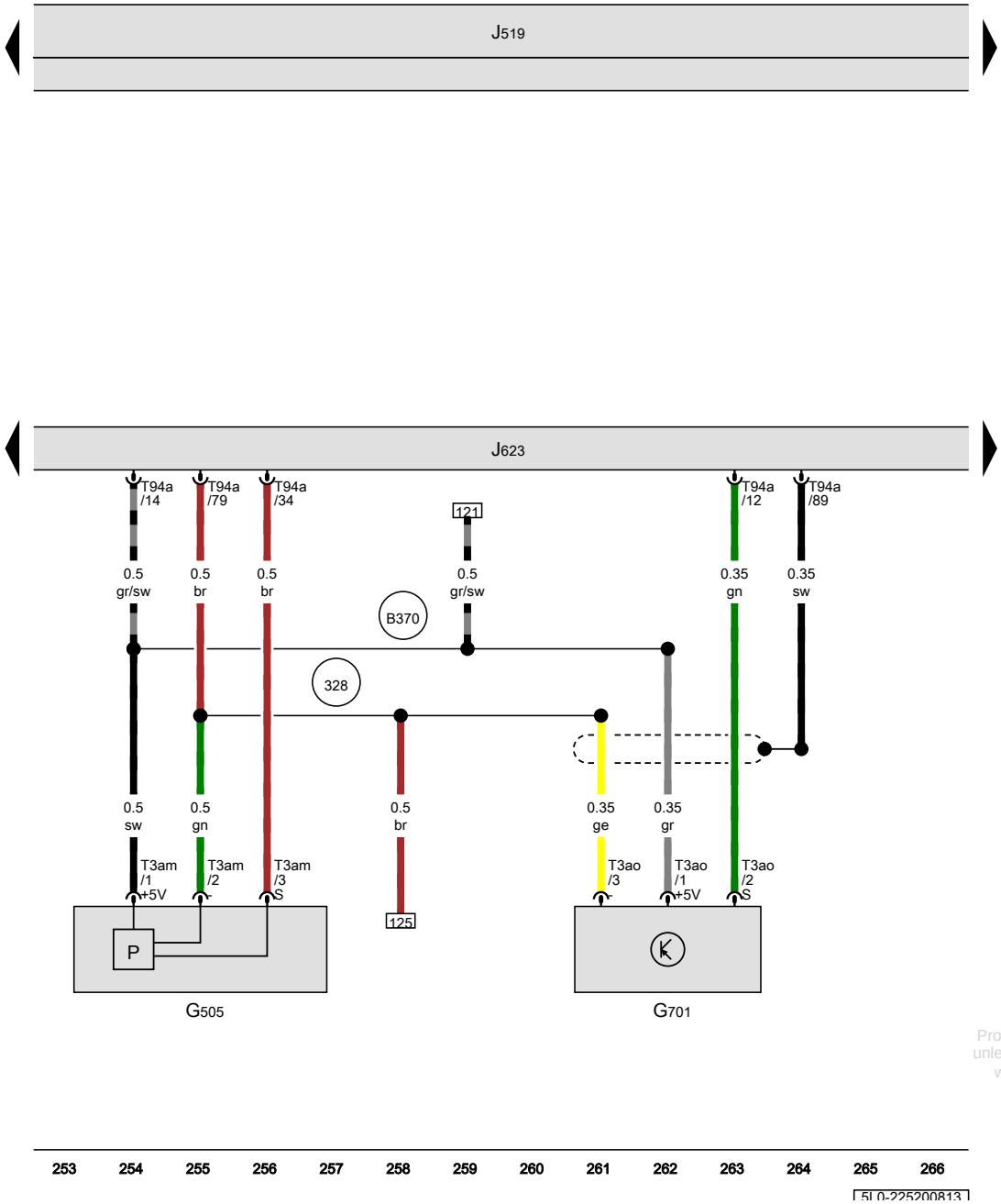

Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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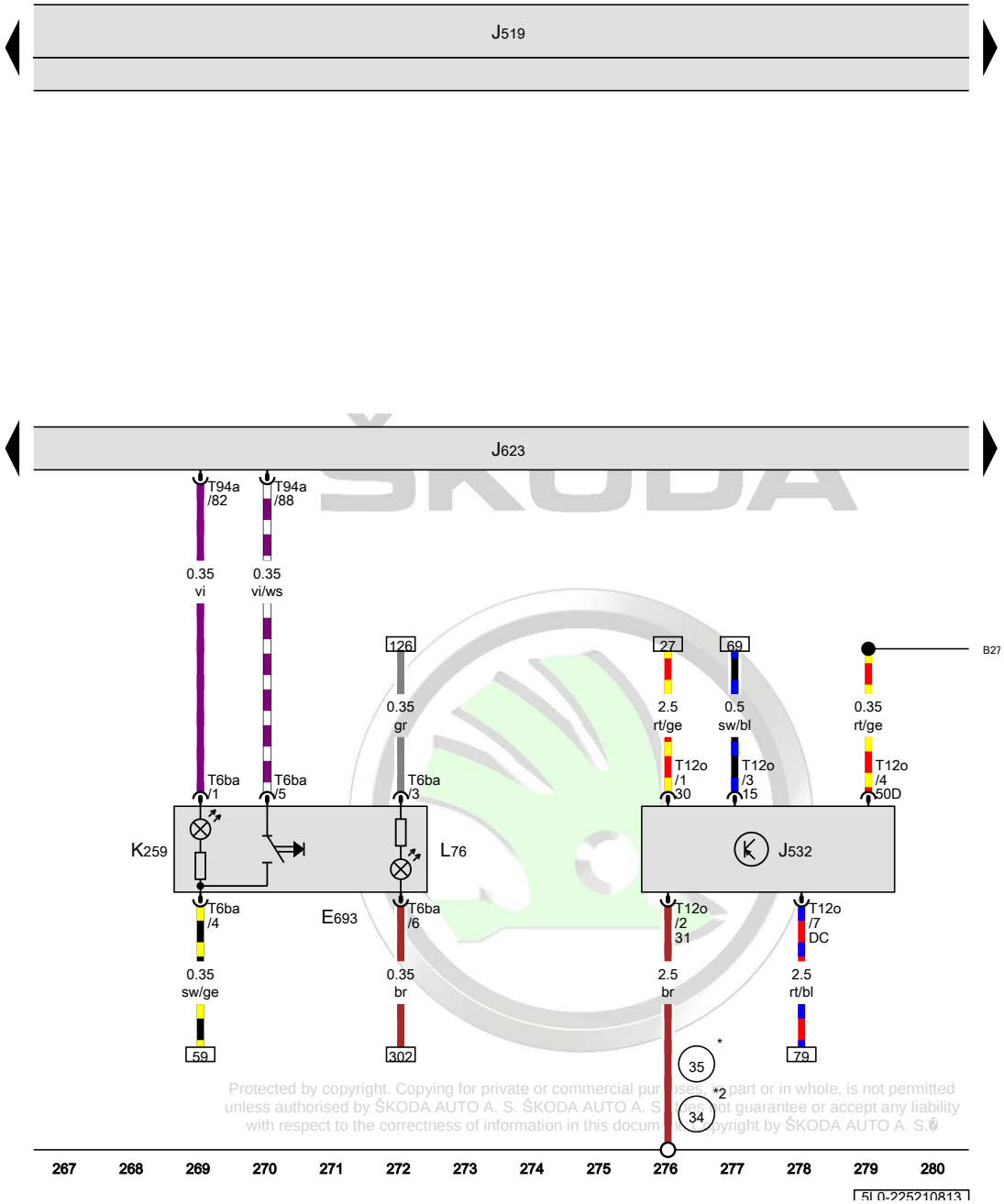
Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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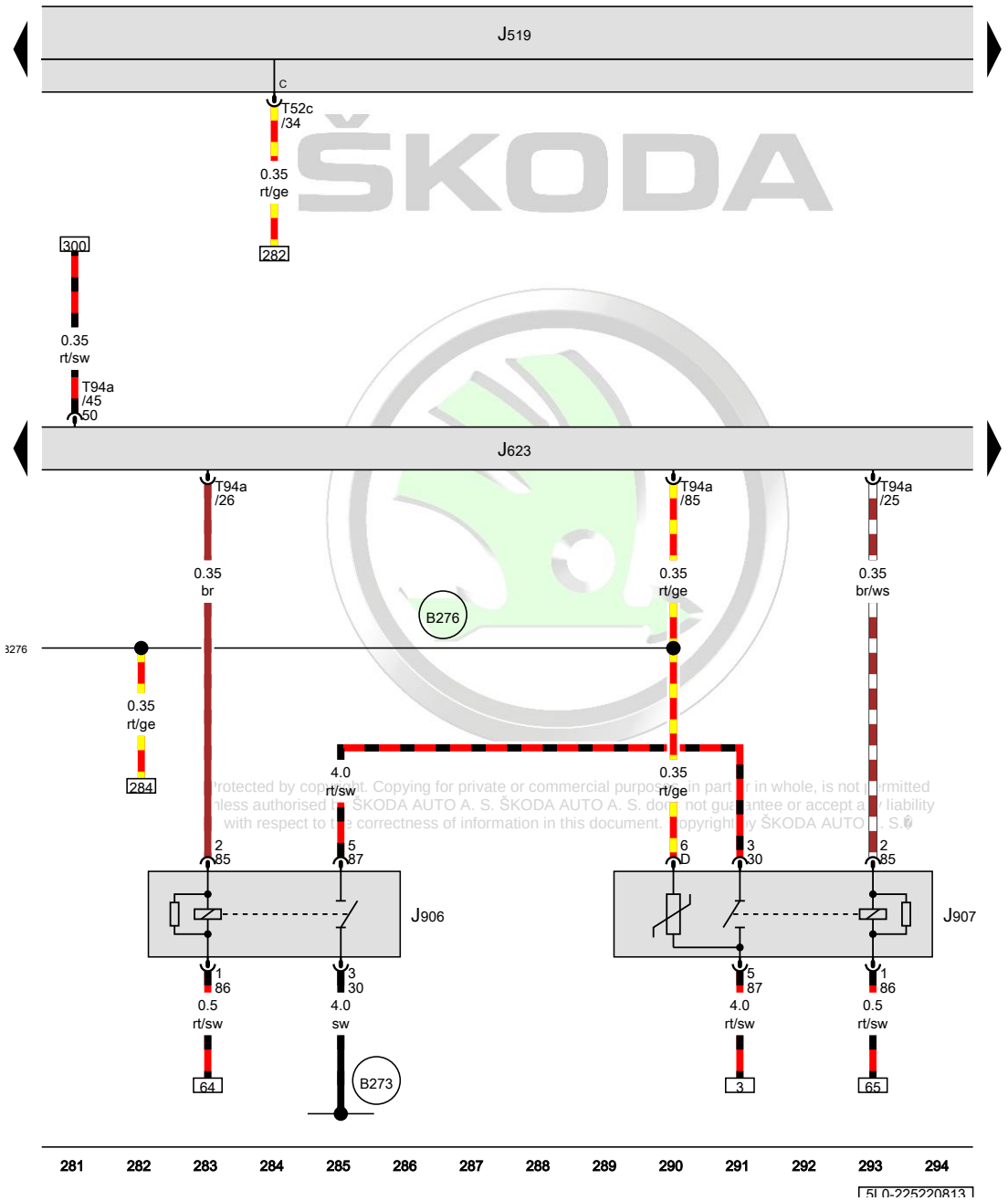
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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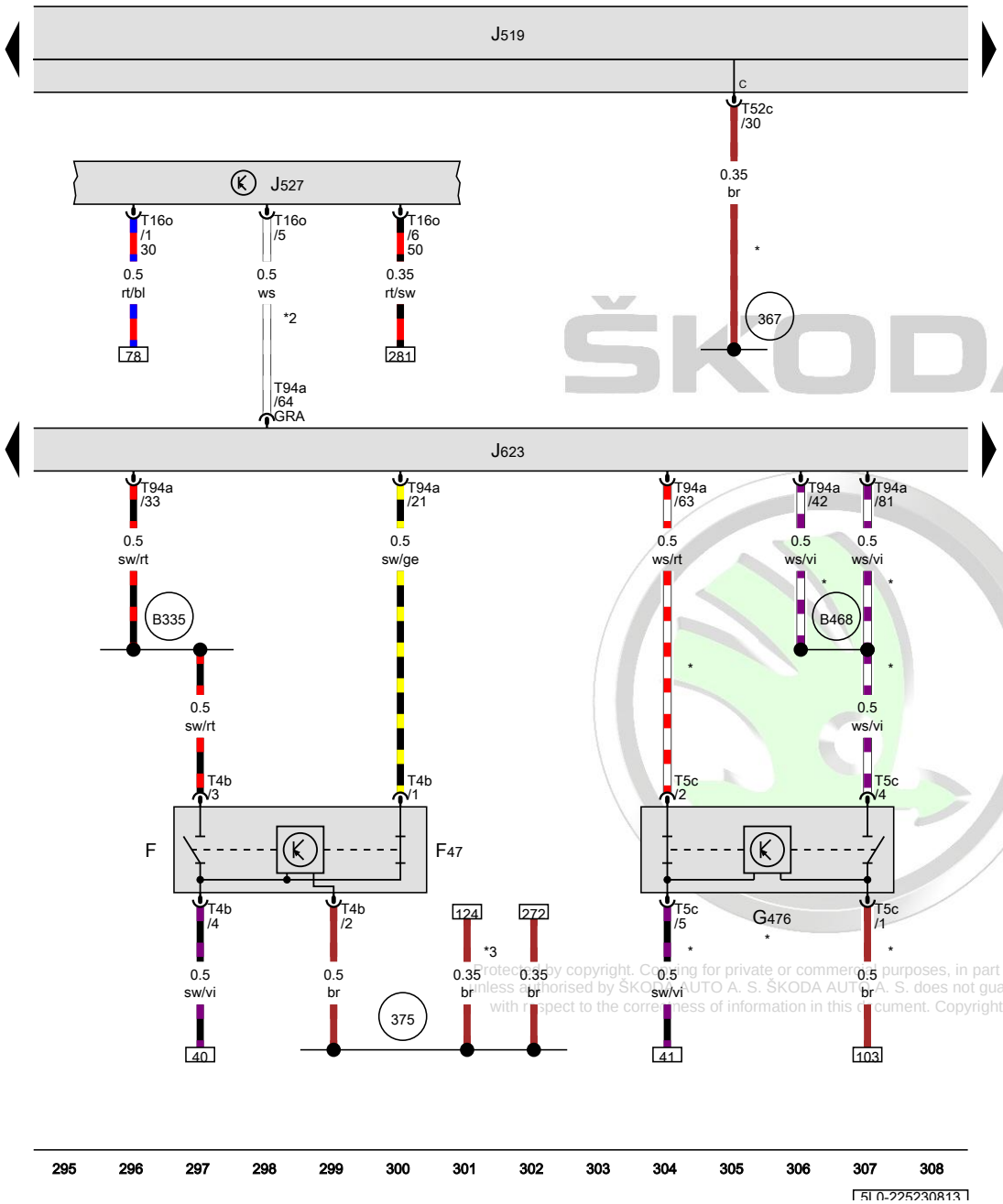

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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sw	=	black
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rs	=	pink

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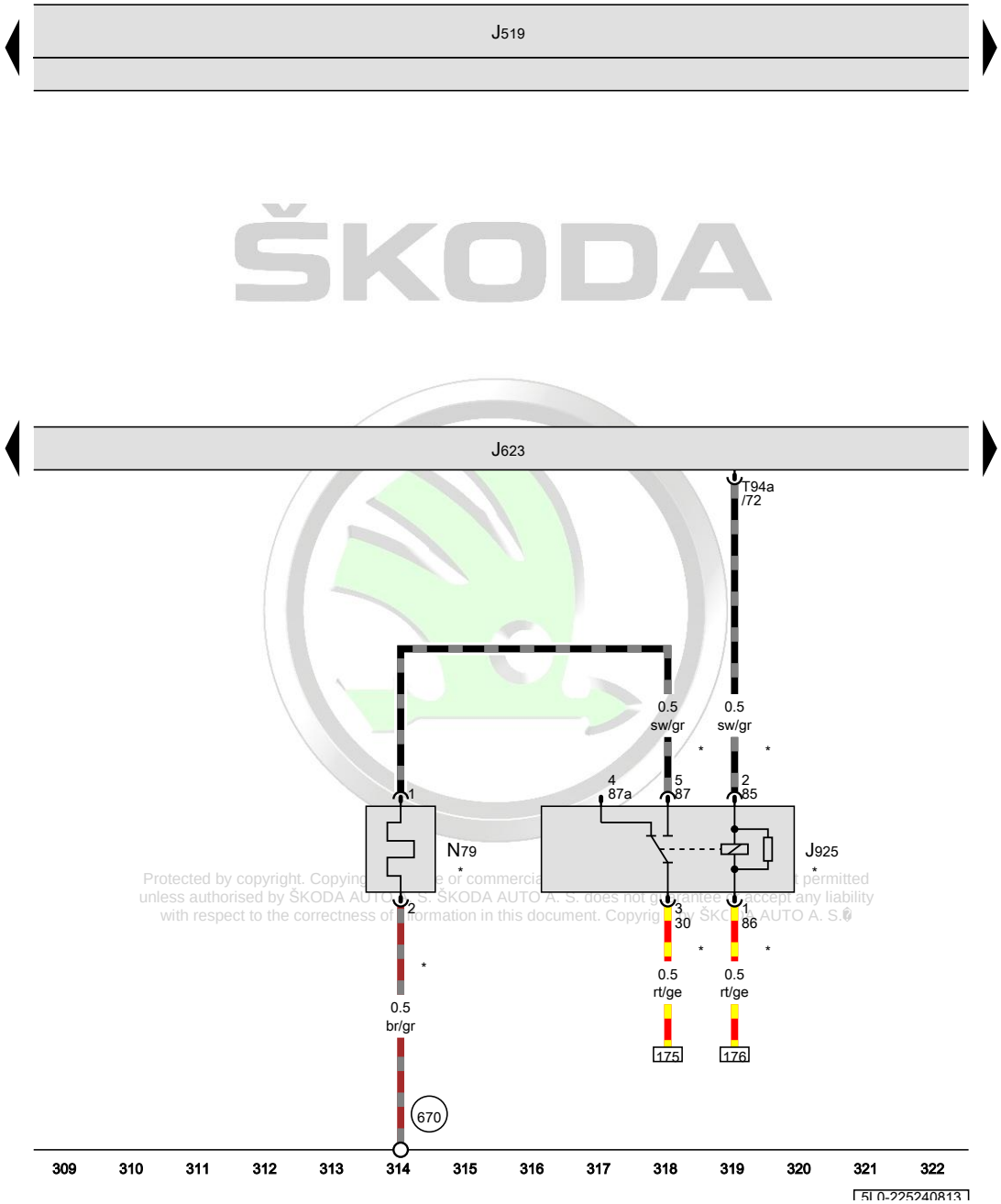
Engine control unit, Heater element relay, Heater element for crankcase breather

J519	Onboard supply control unit
J623	Engine control unit
J925	Heater element relay
N79	Heater element for crankcase breather
T94a	94-pin connector
670	Earth point 2, left A-pillar
*	Special equipment



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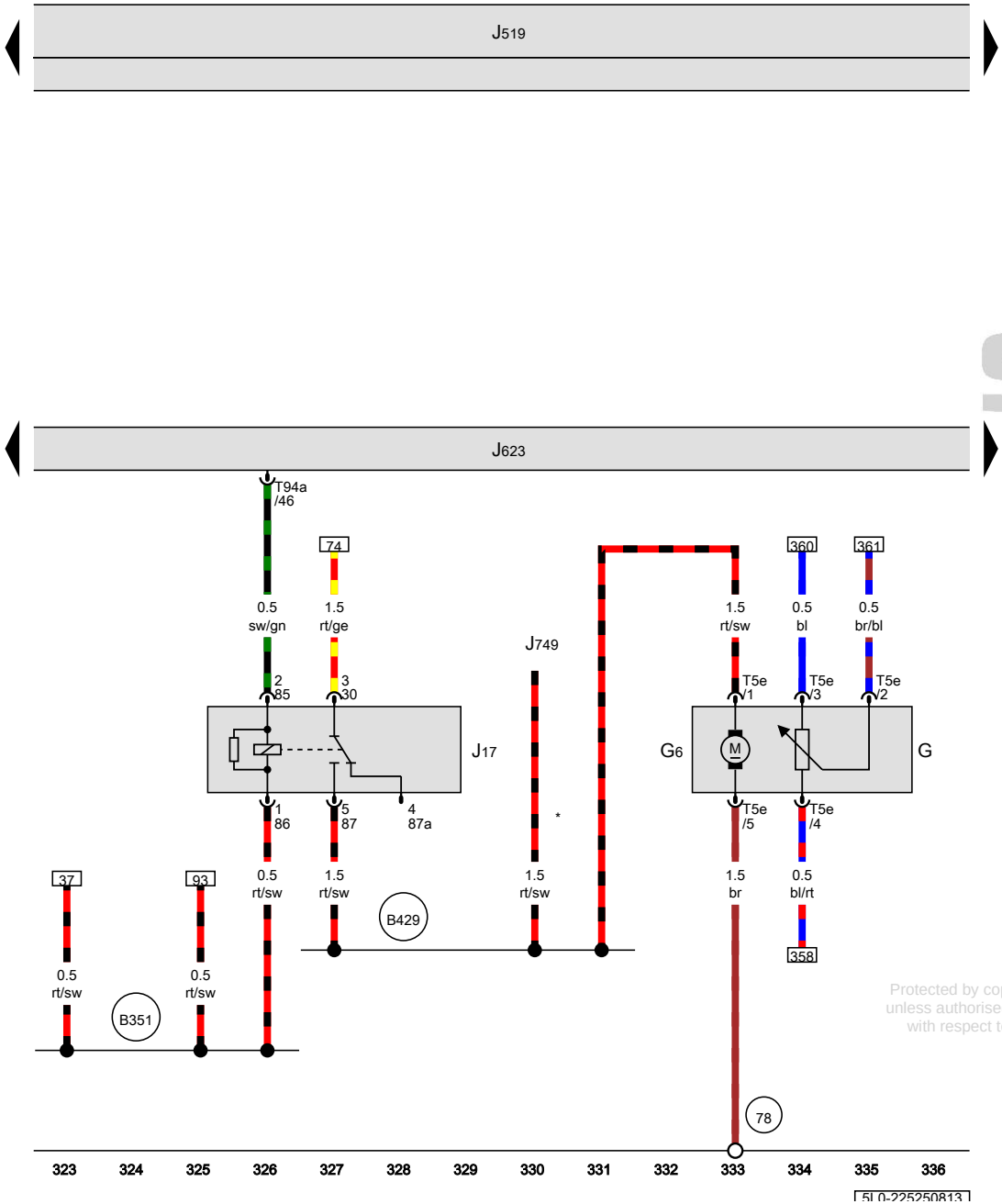

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

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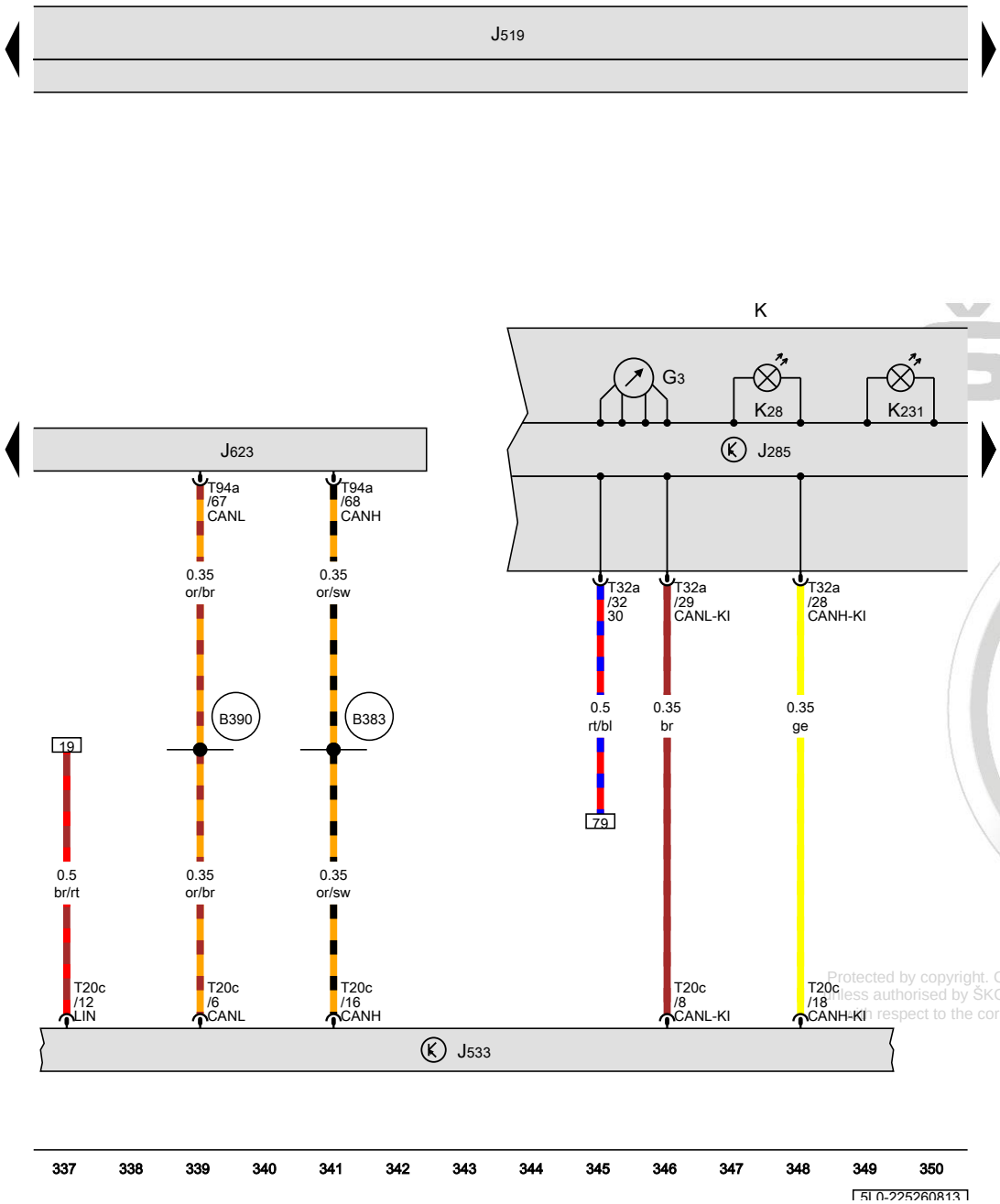
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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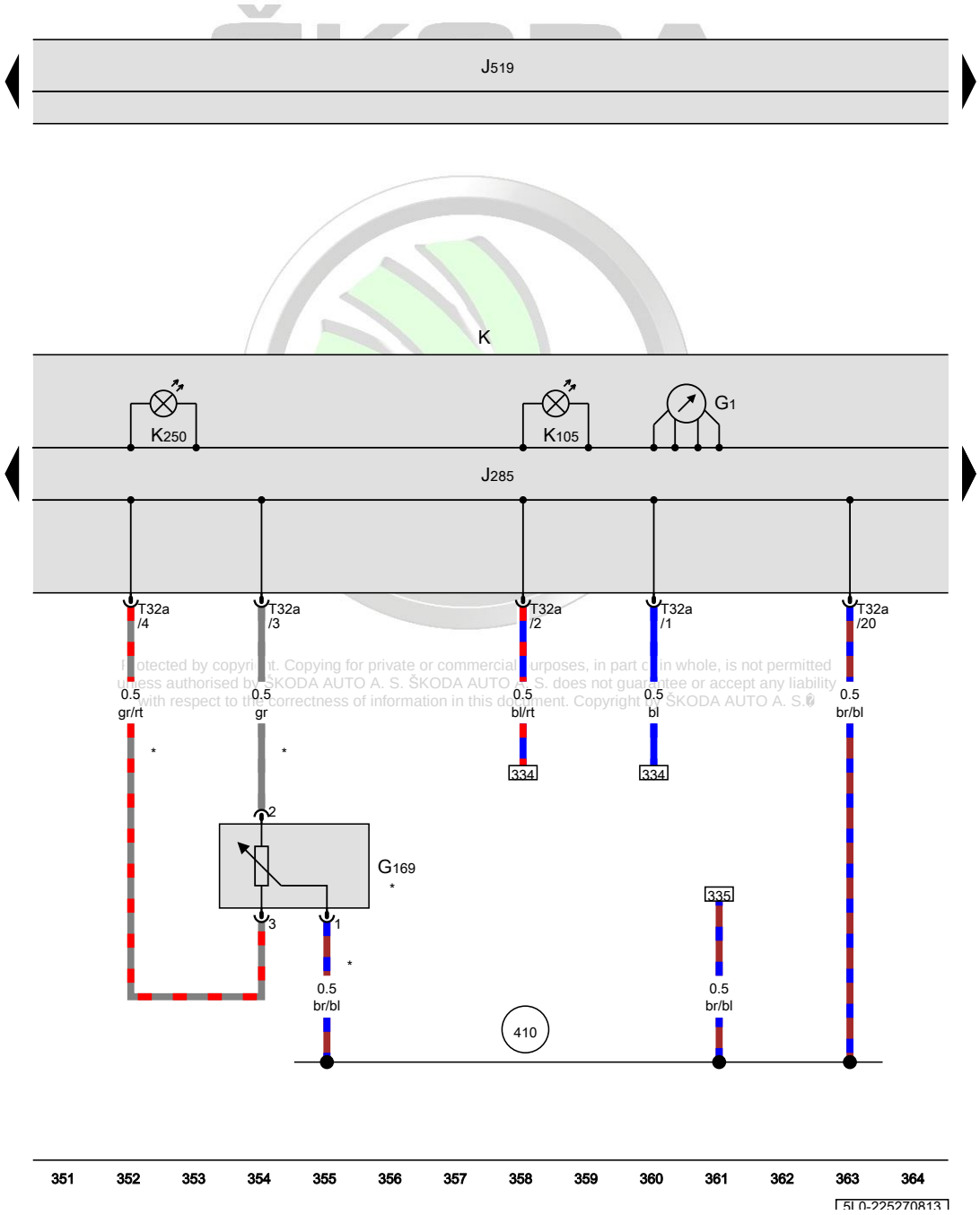

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Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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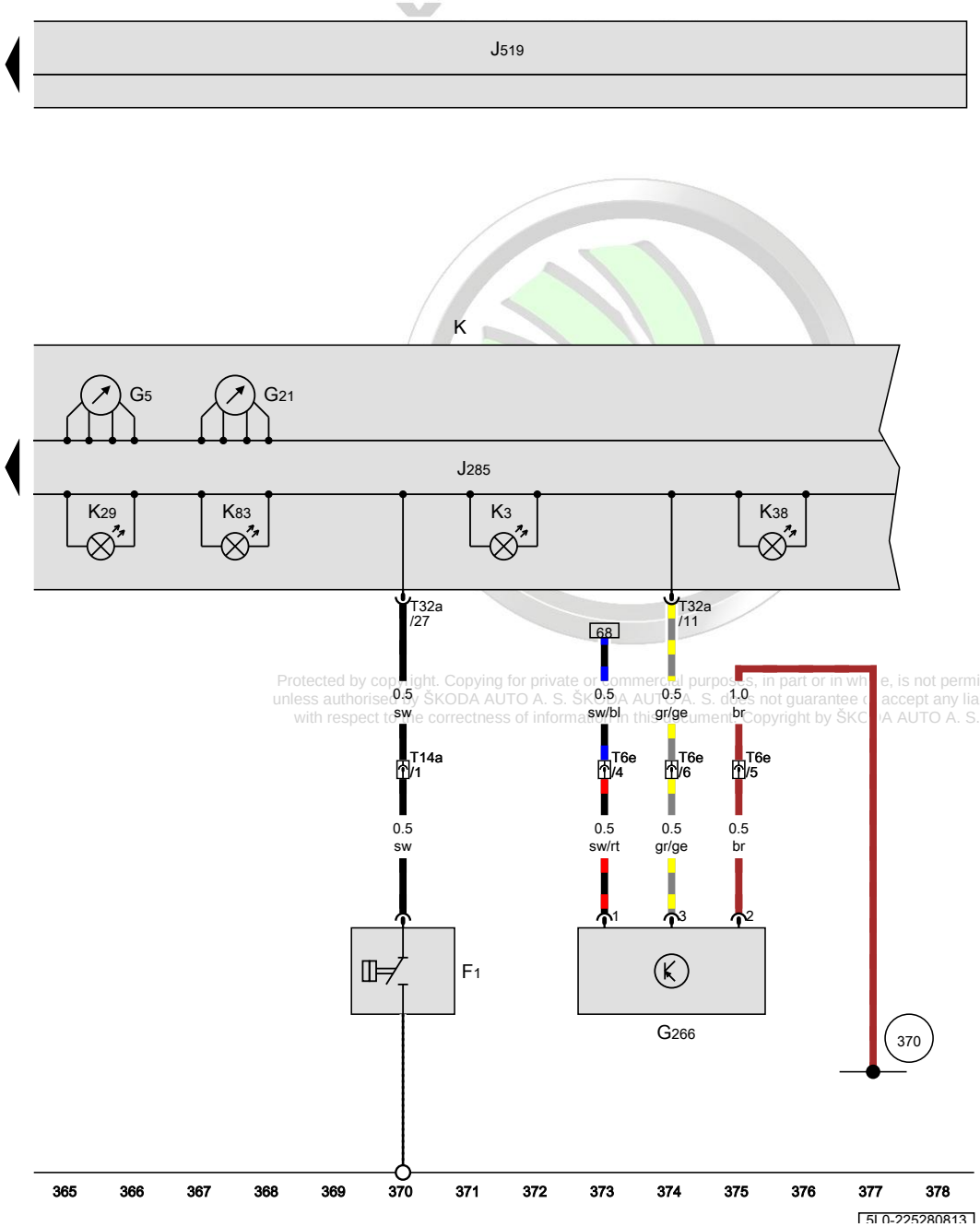
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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2.0l diesel engine with start/stop system , CFHC,(7L6)

From May 2012

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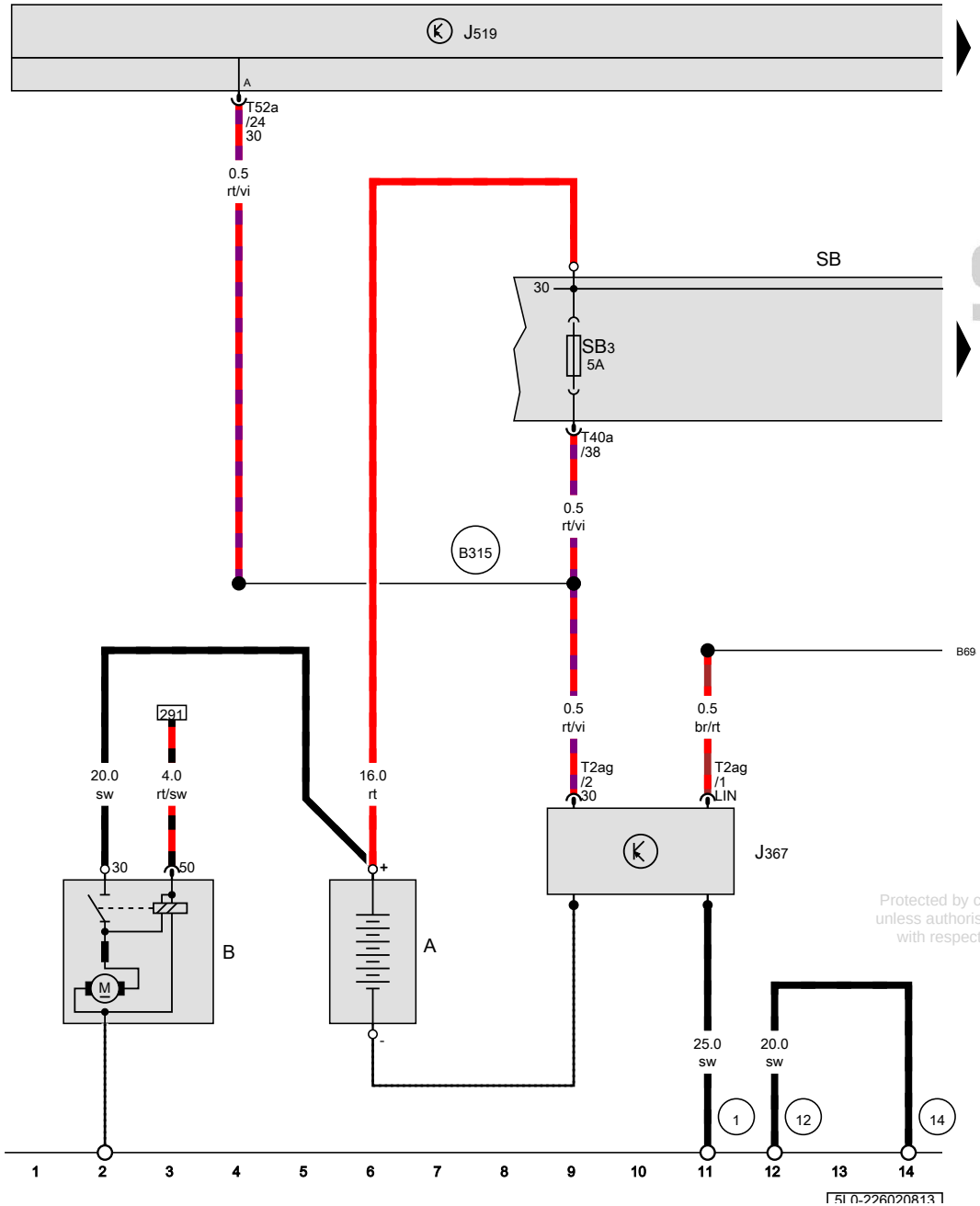
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

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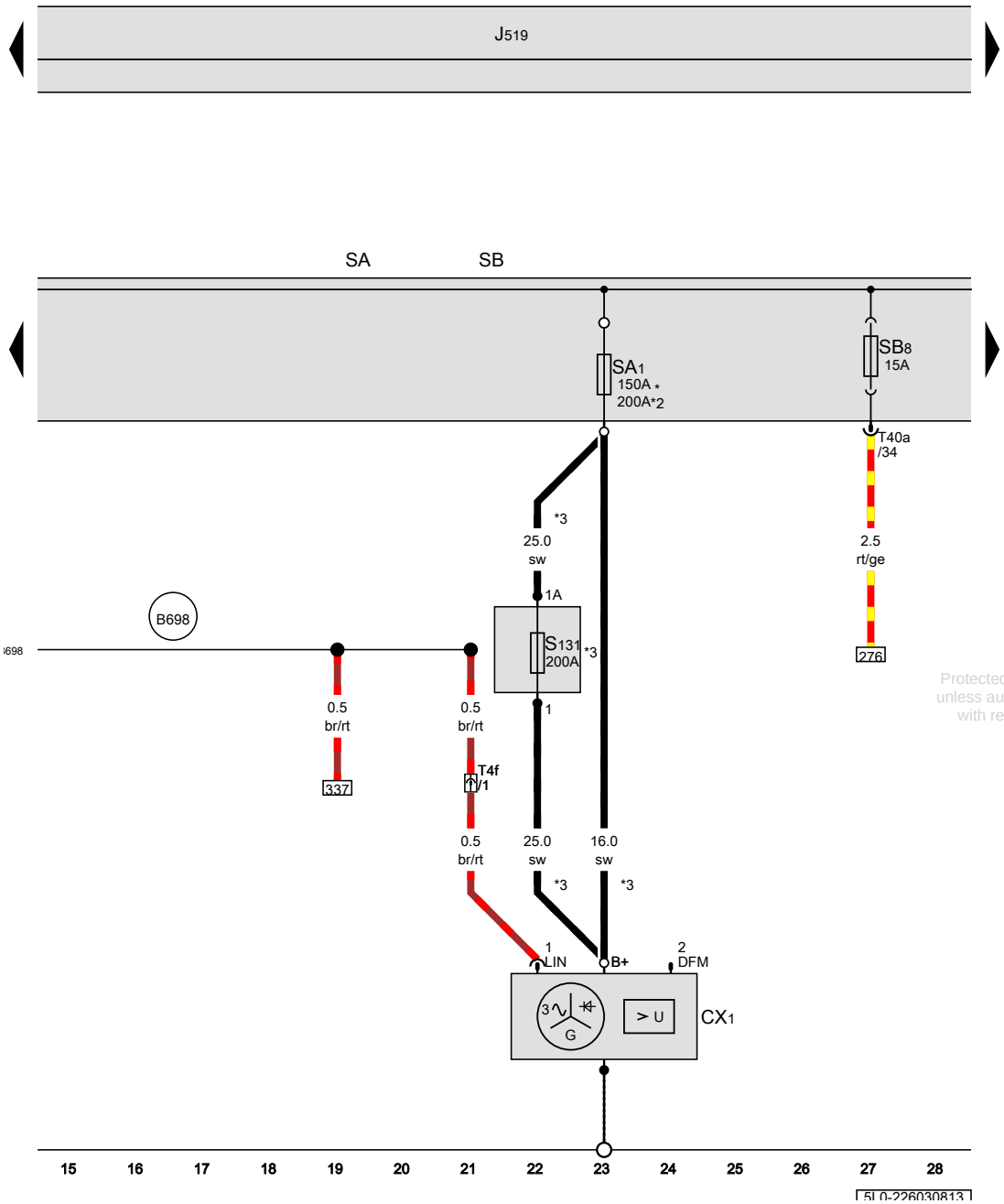
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S131	Fuse 1, in alternator wire
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment



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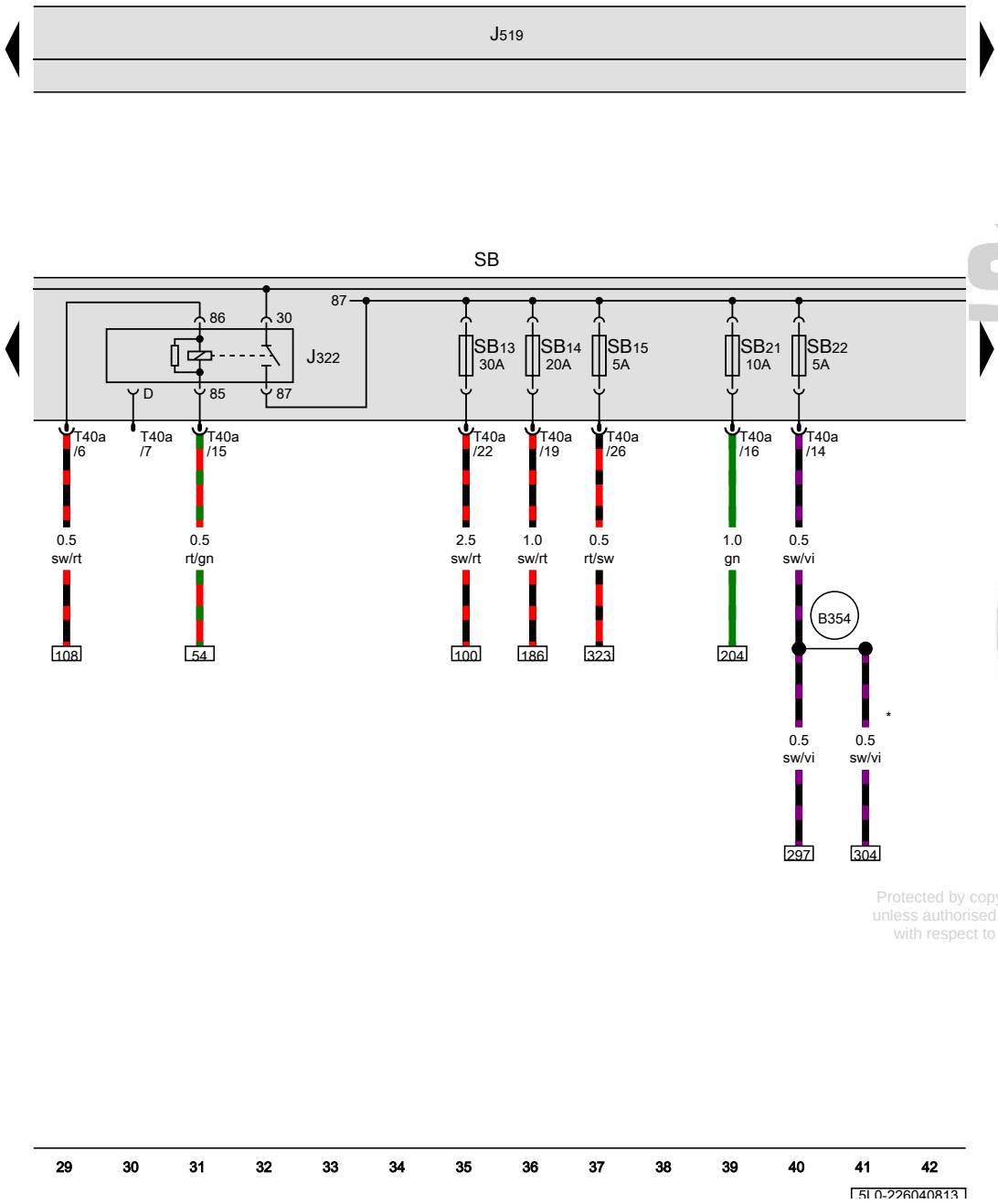

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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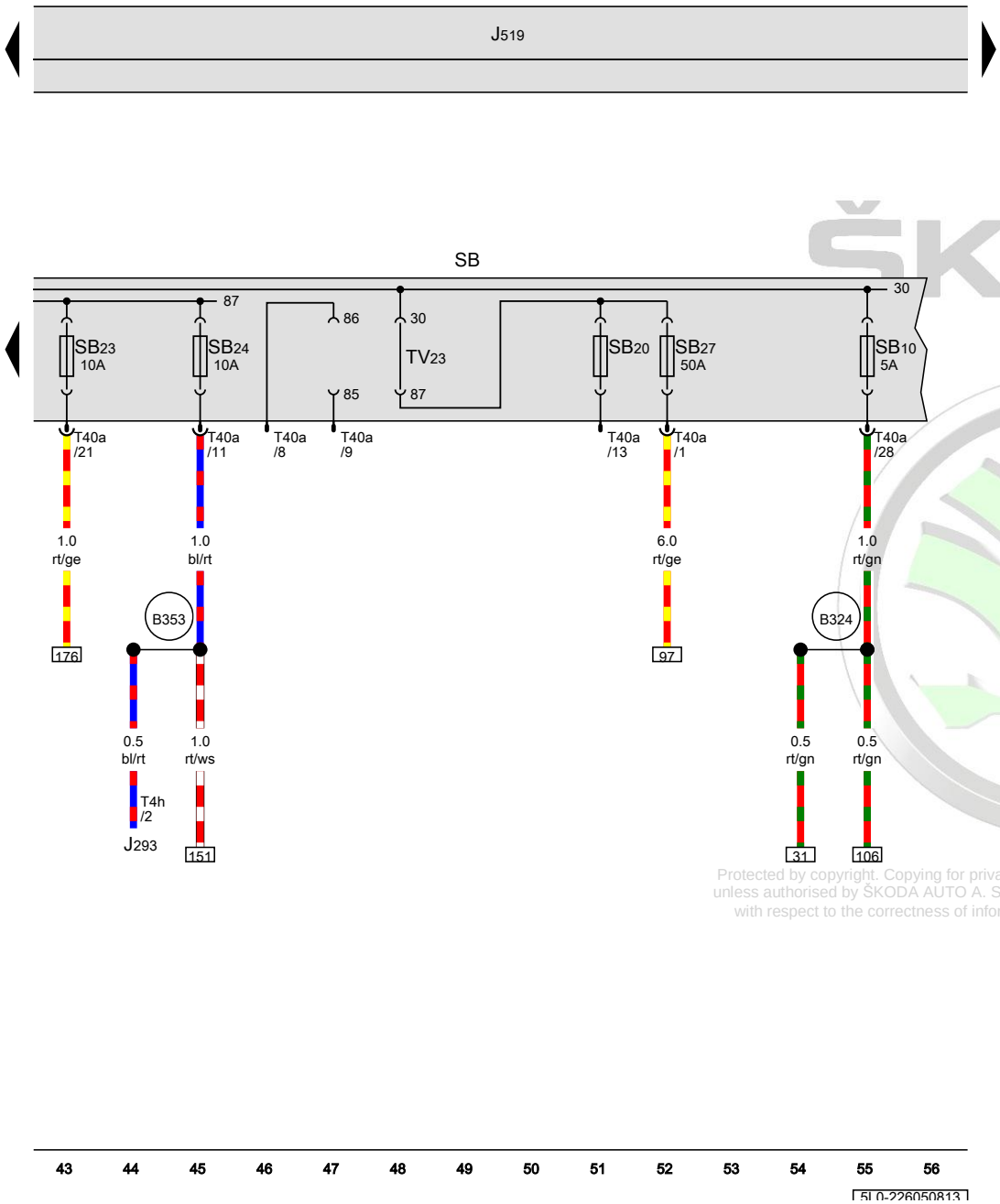

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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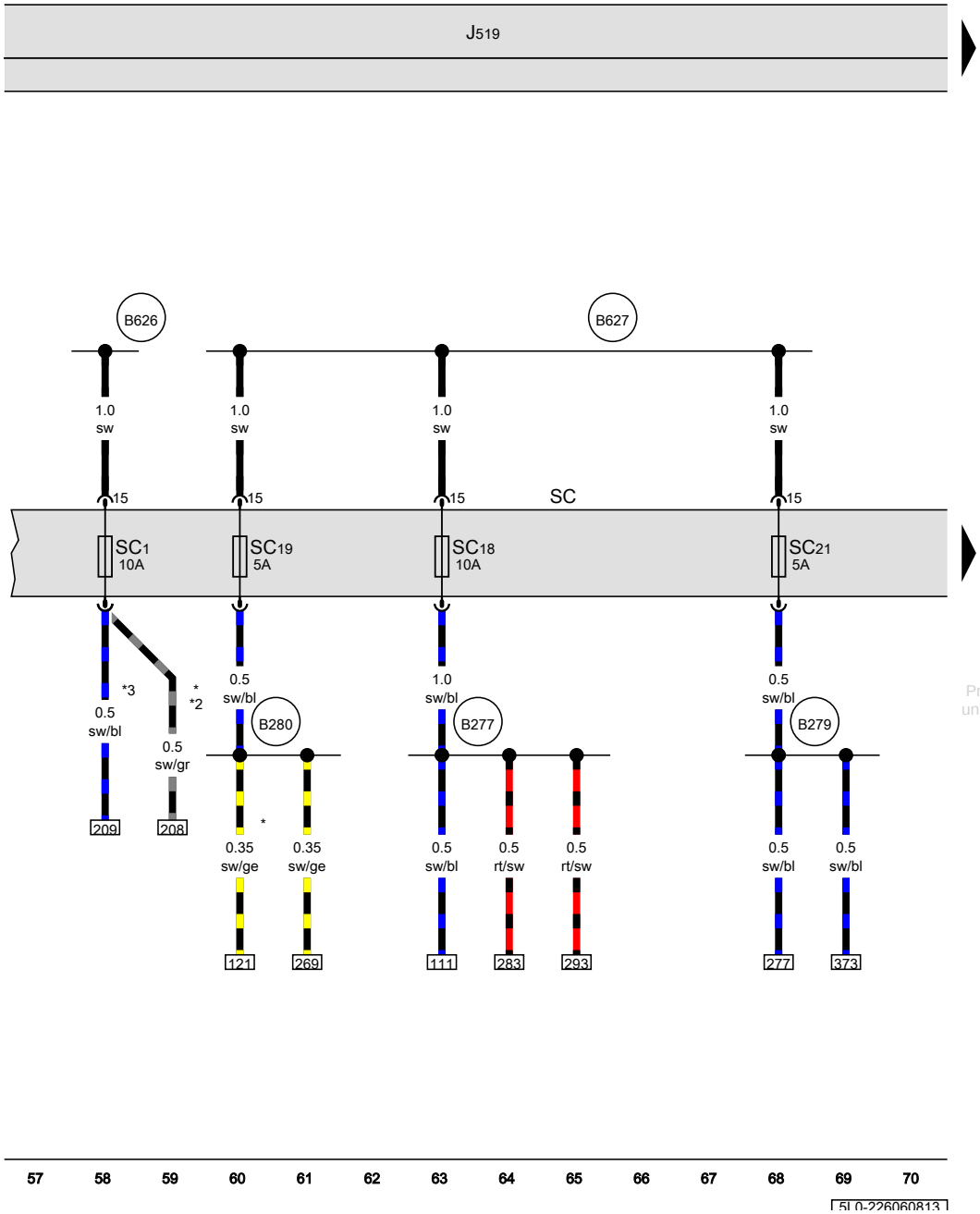

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

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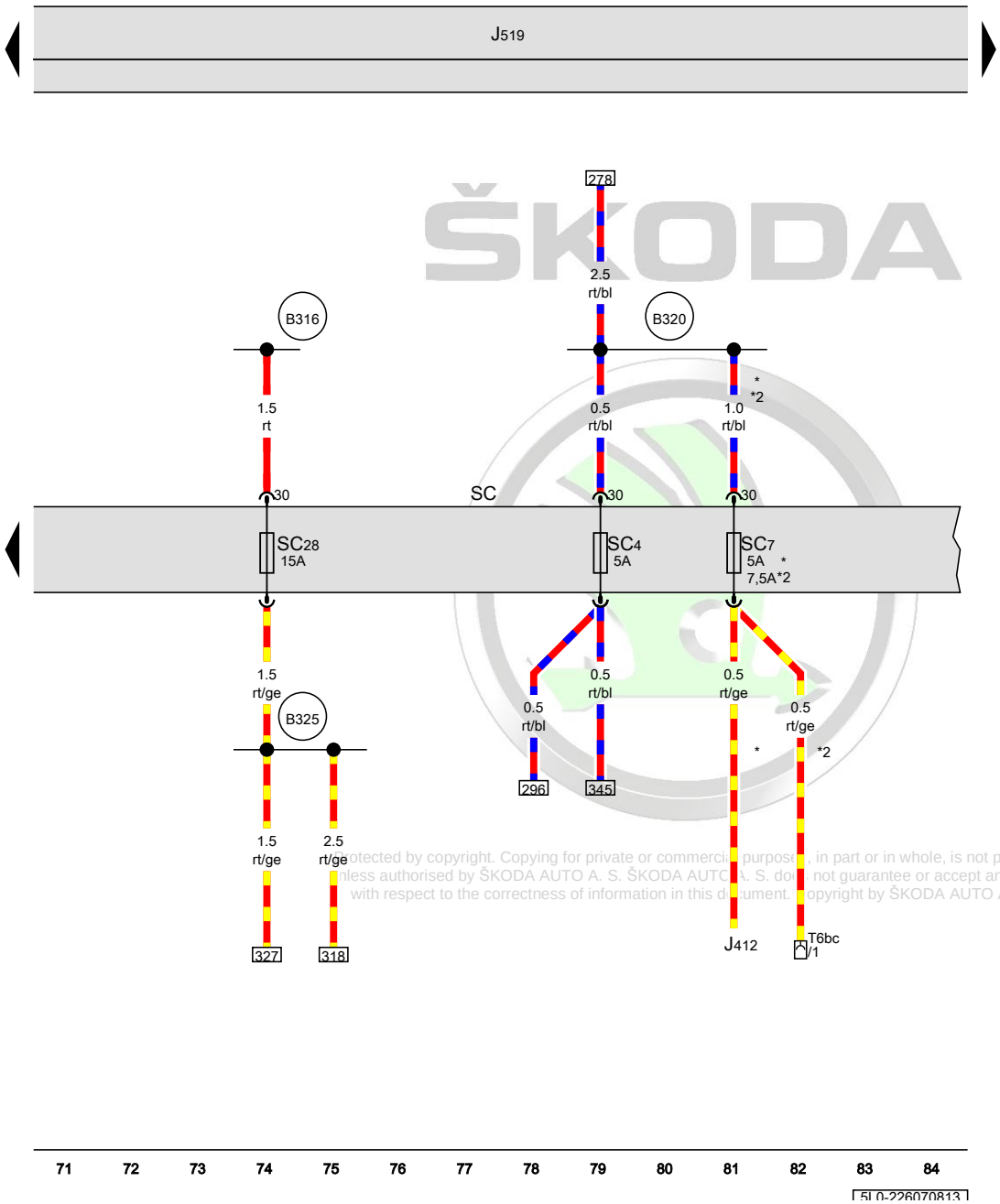

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Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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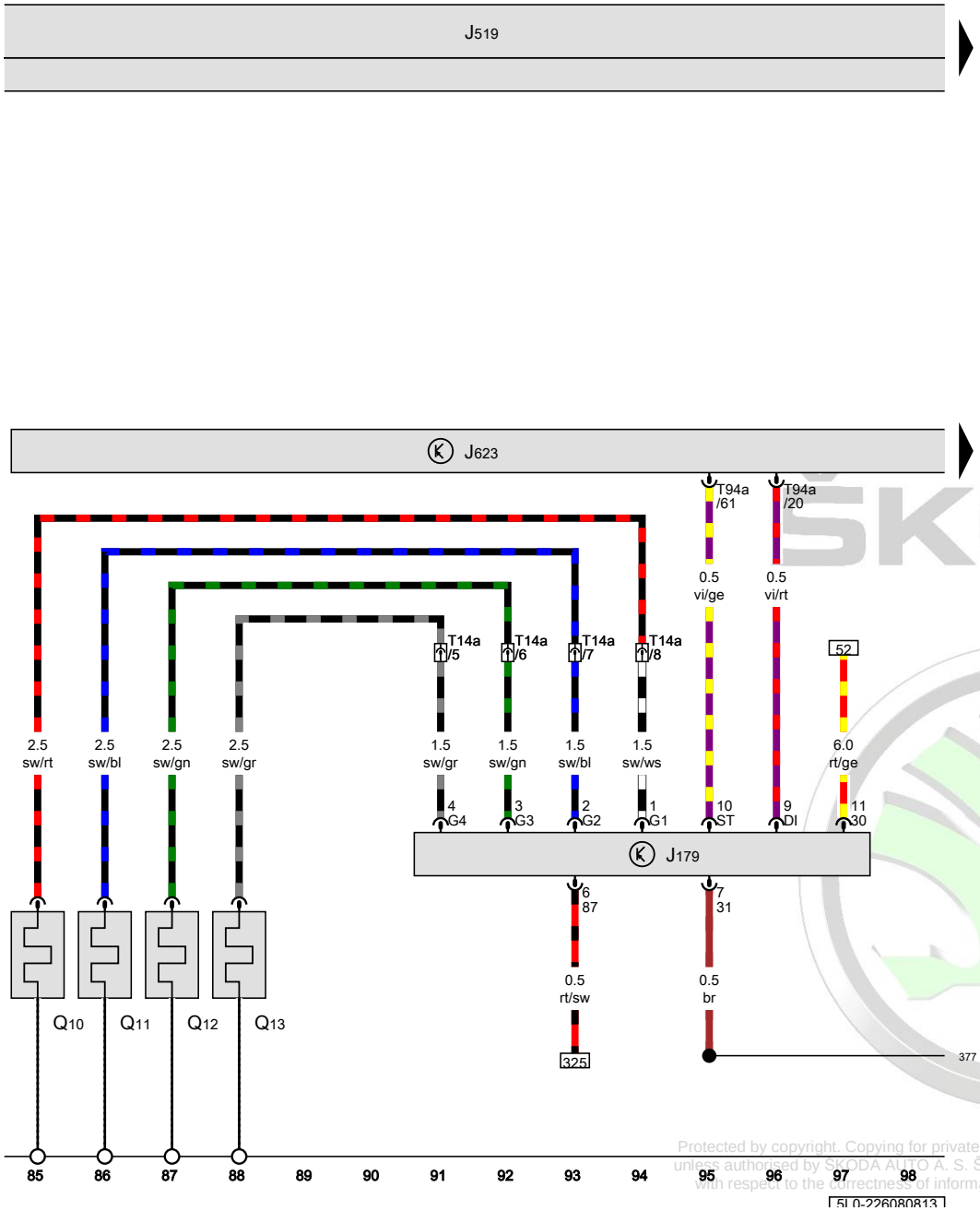
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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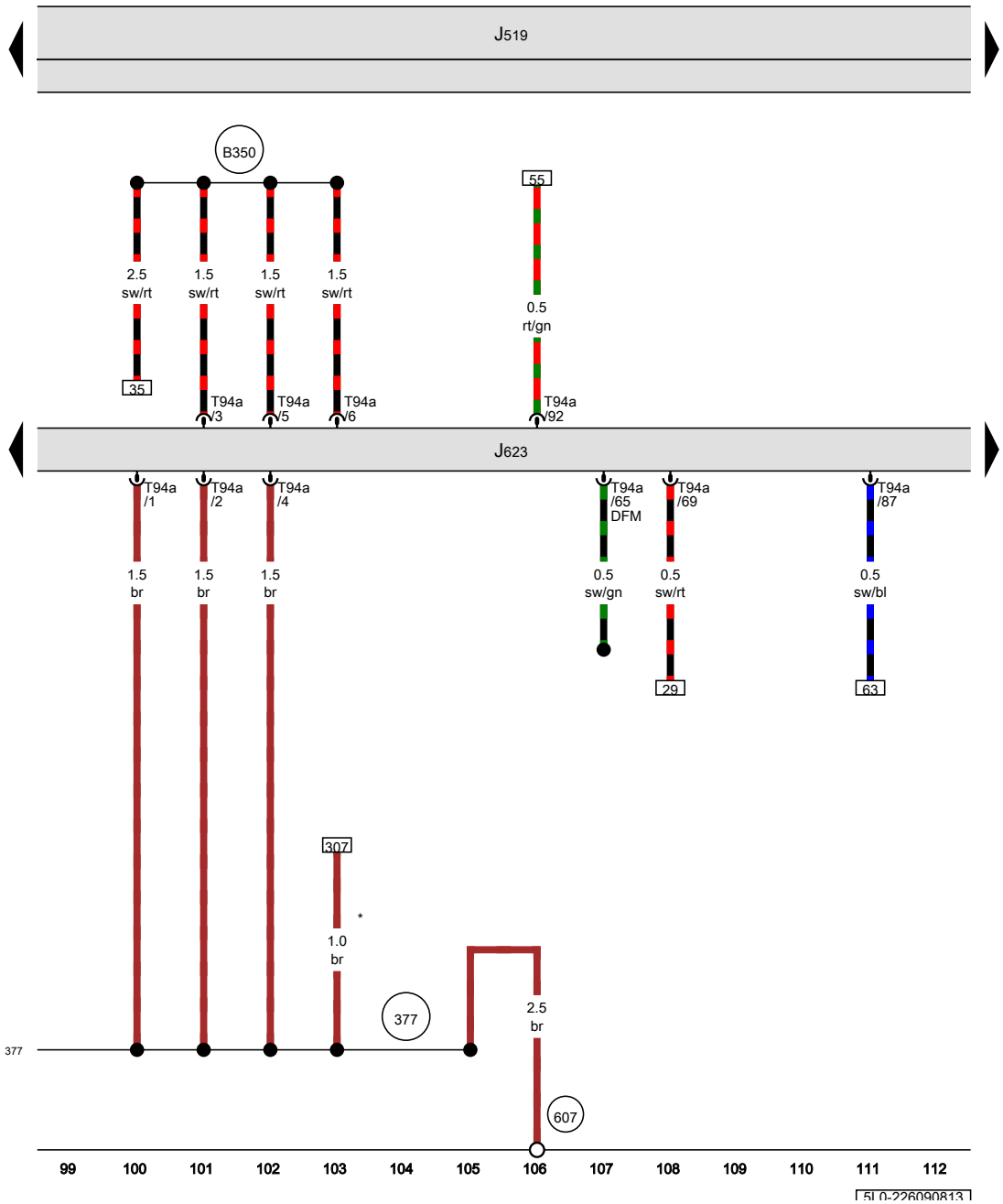

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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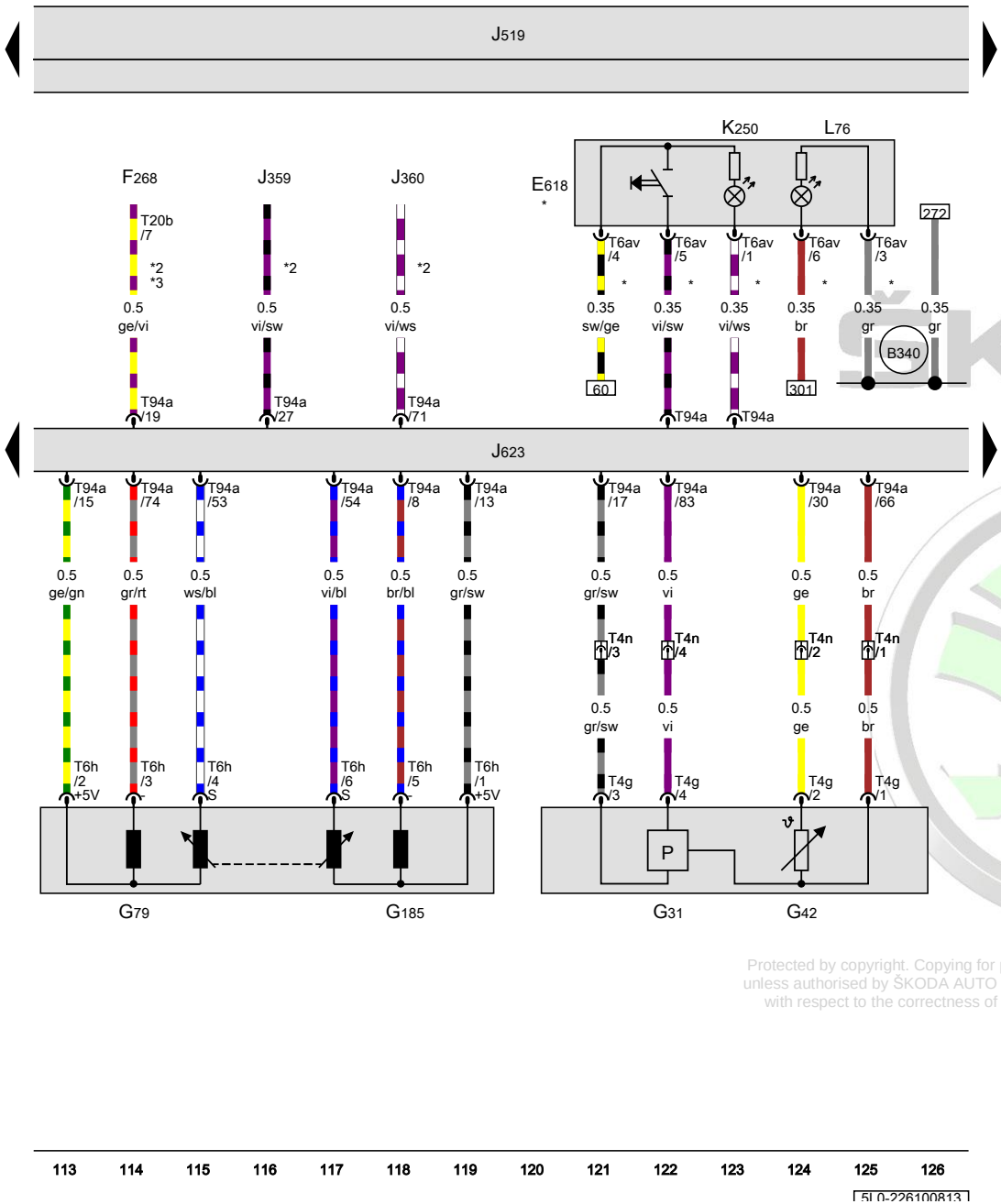

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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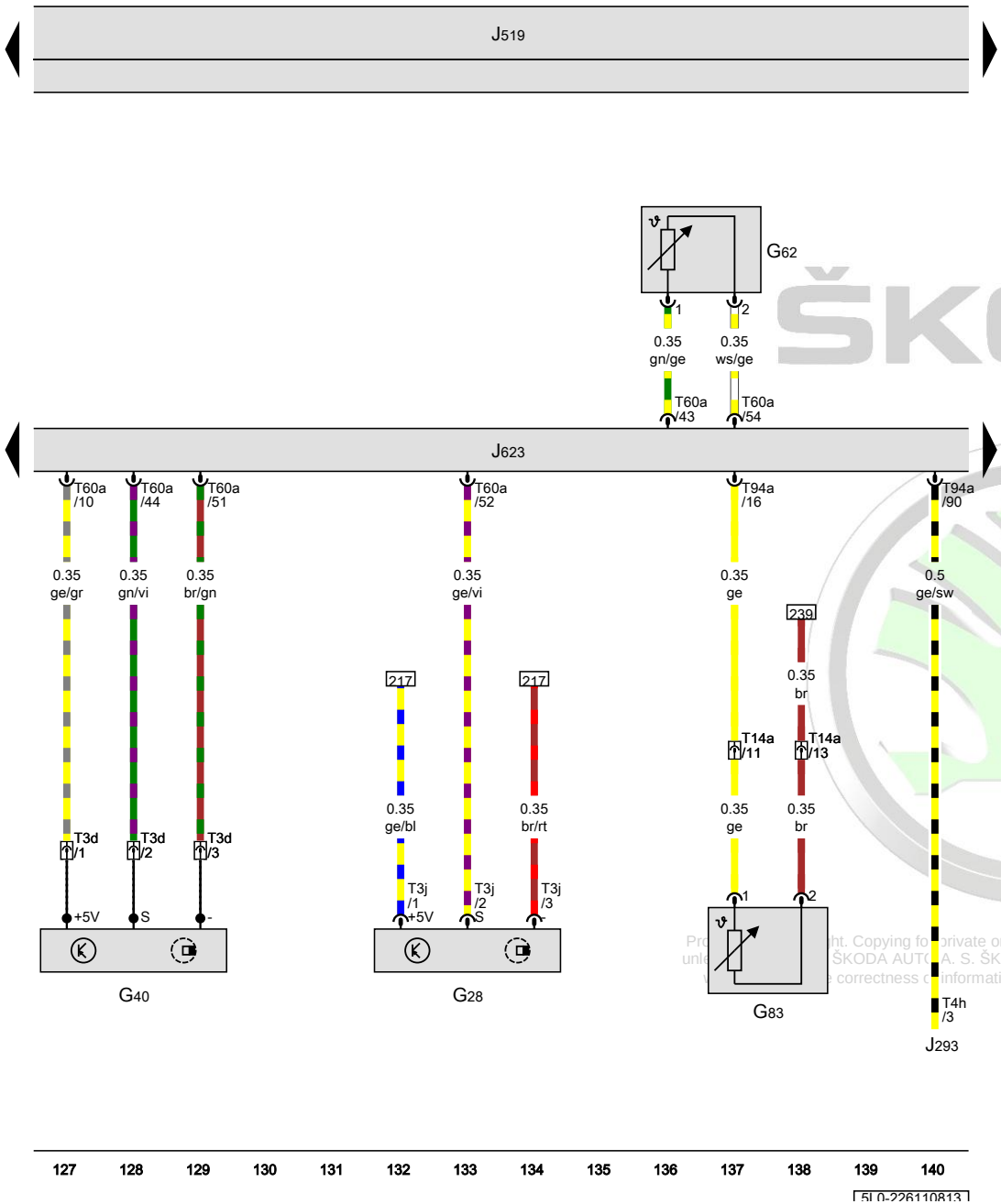
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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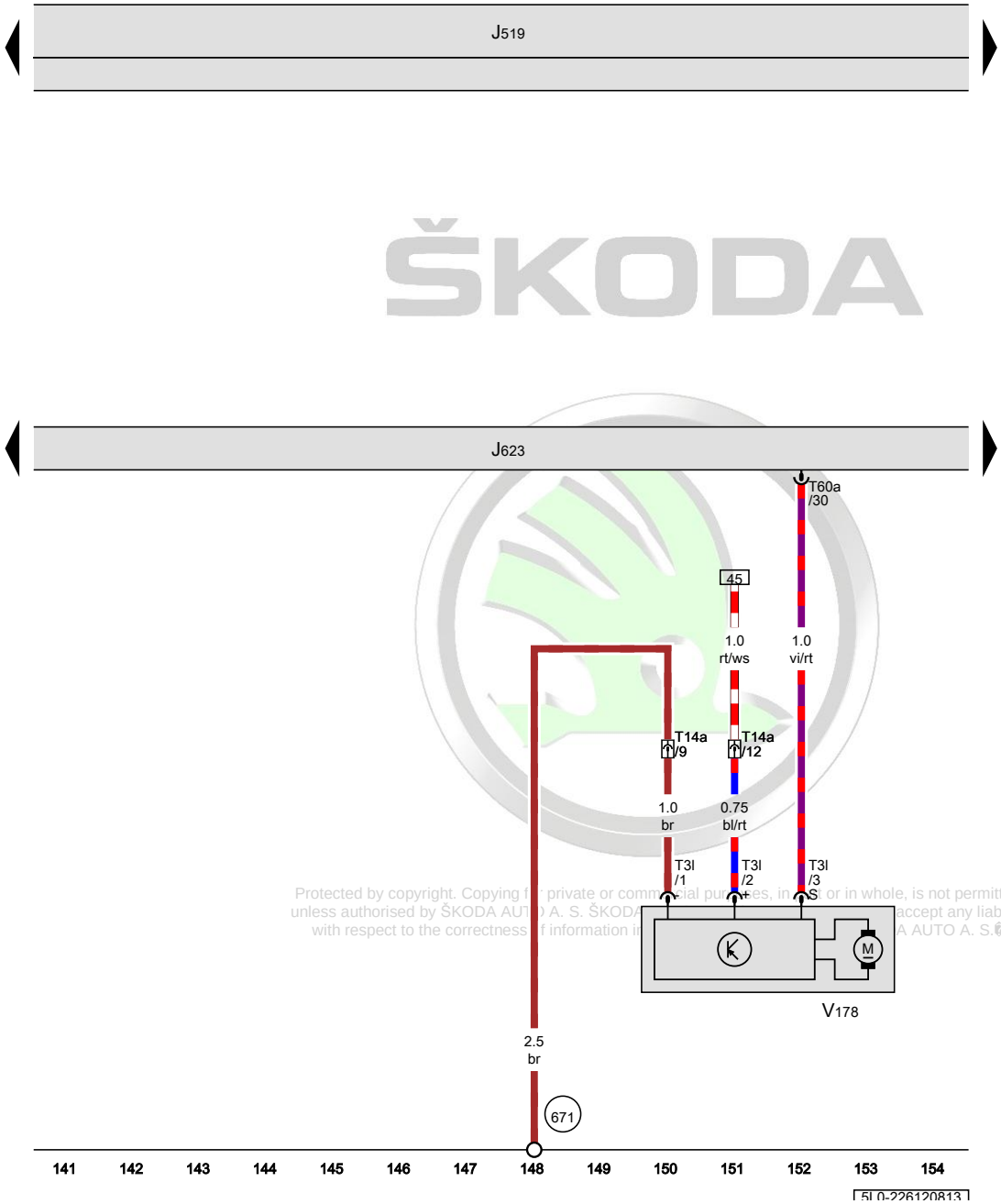
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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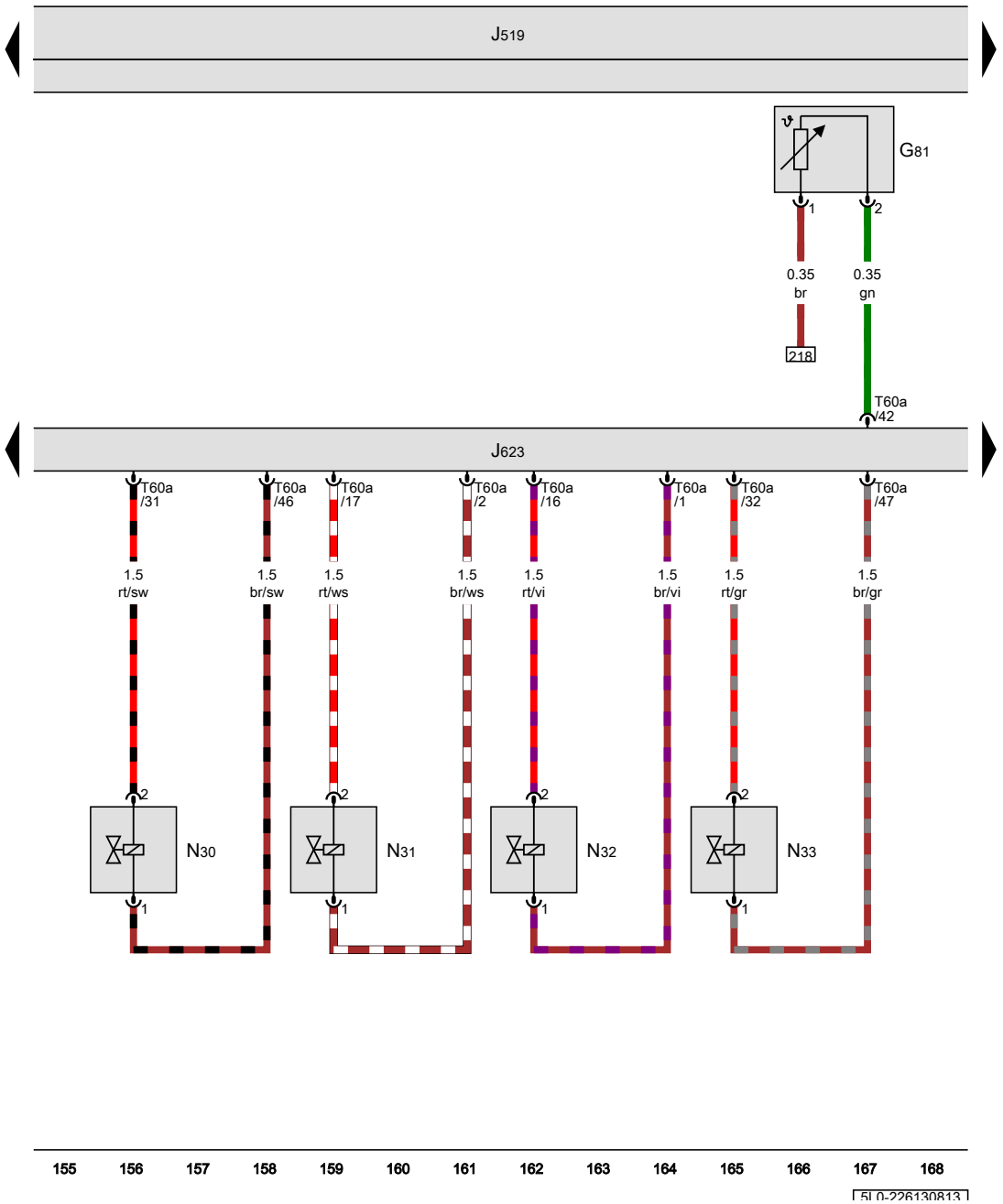

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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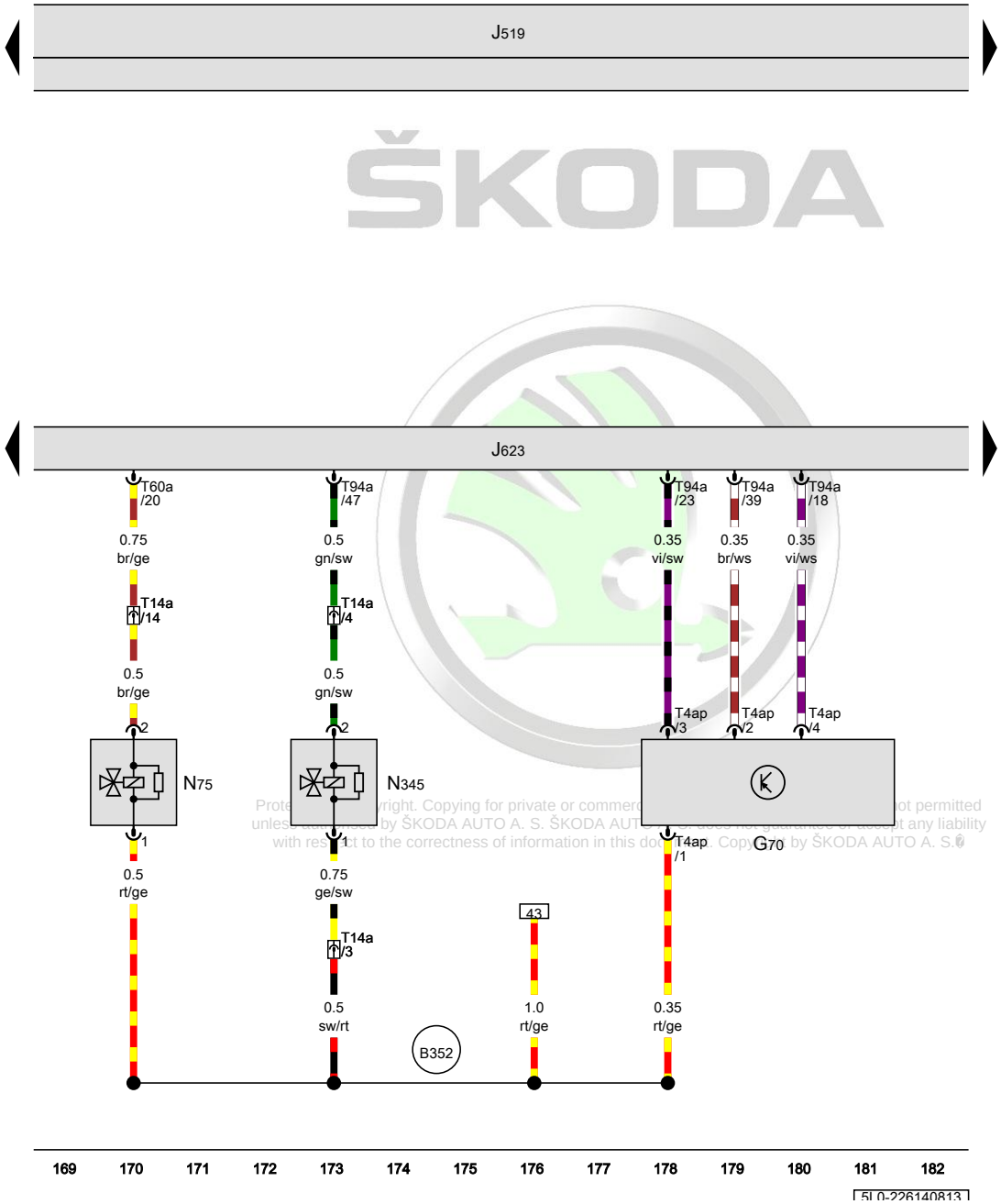
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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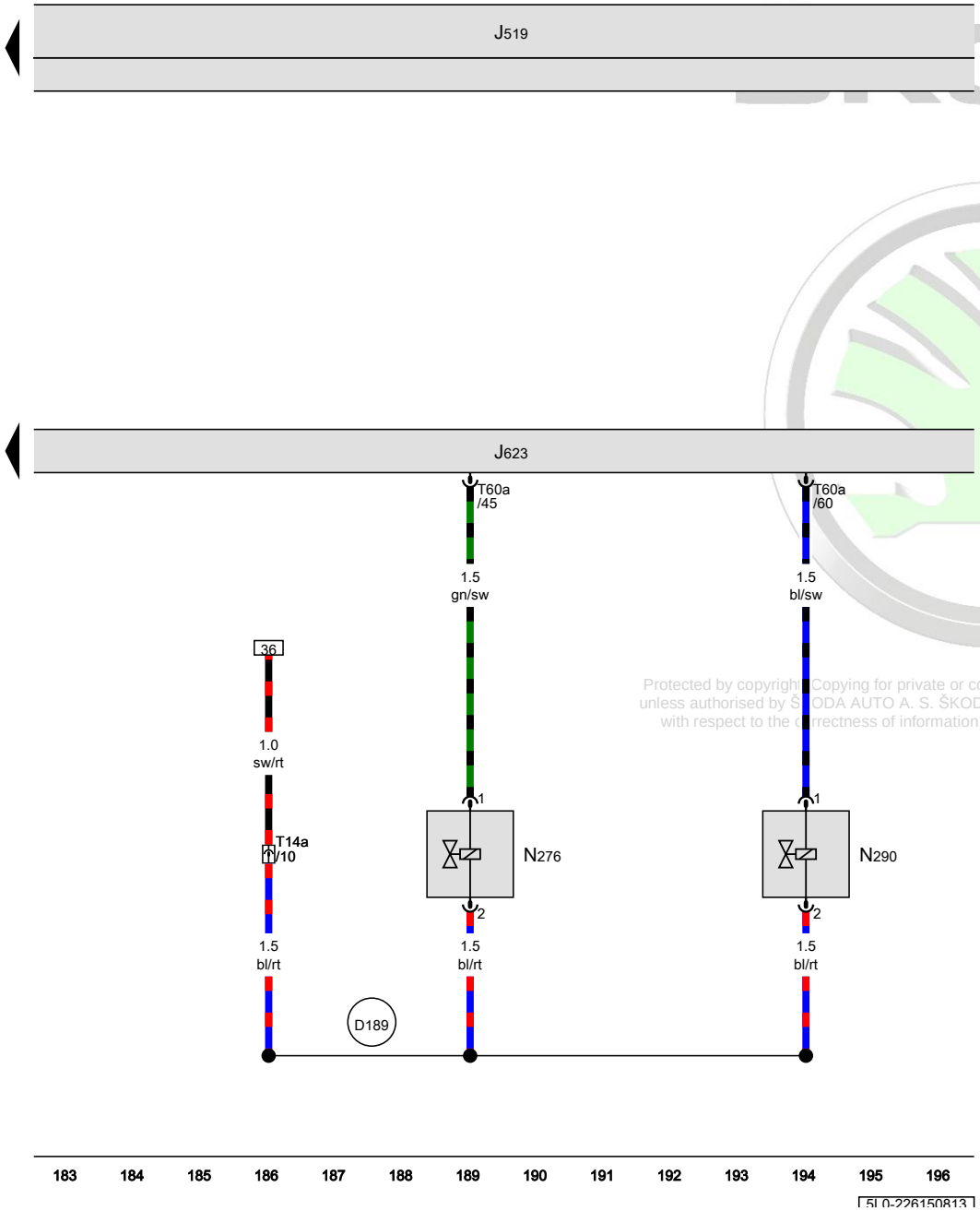
Engine control unit, Fuel pressure regulating valve, Fuel metering valve



J519 Onboard supply control unit
J623 Engine control unit
N276 Fuel pressure regulating valve
N290 Fuel metering valve
T14a 14-pin connector, front left in engine compartment
T60a 60-pin connector

(D189) Connection (87a) in engine prewiring harness

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li = purple
vi = purple
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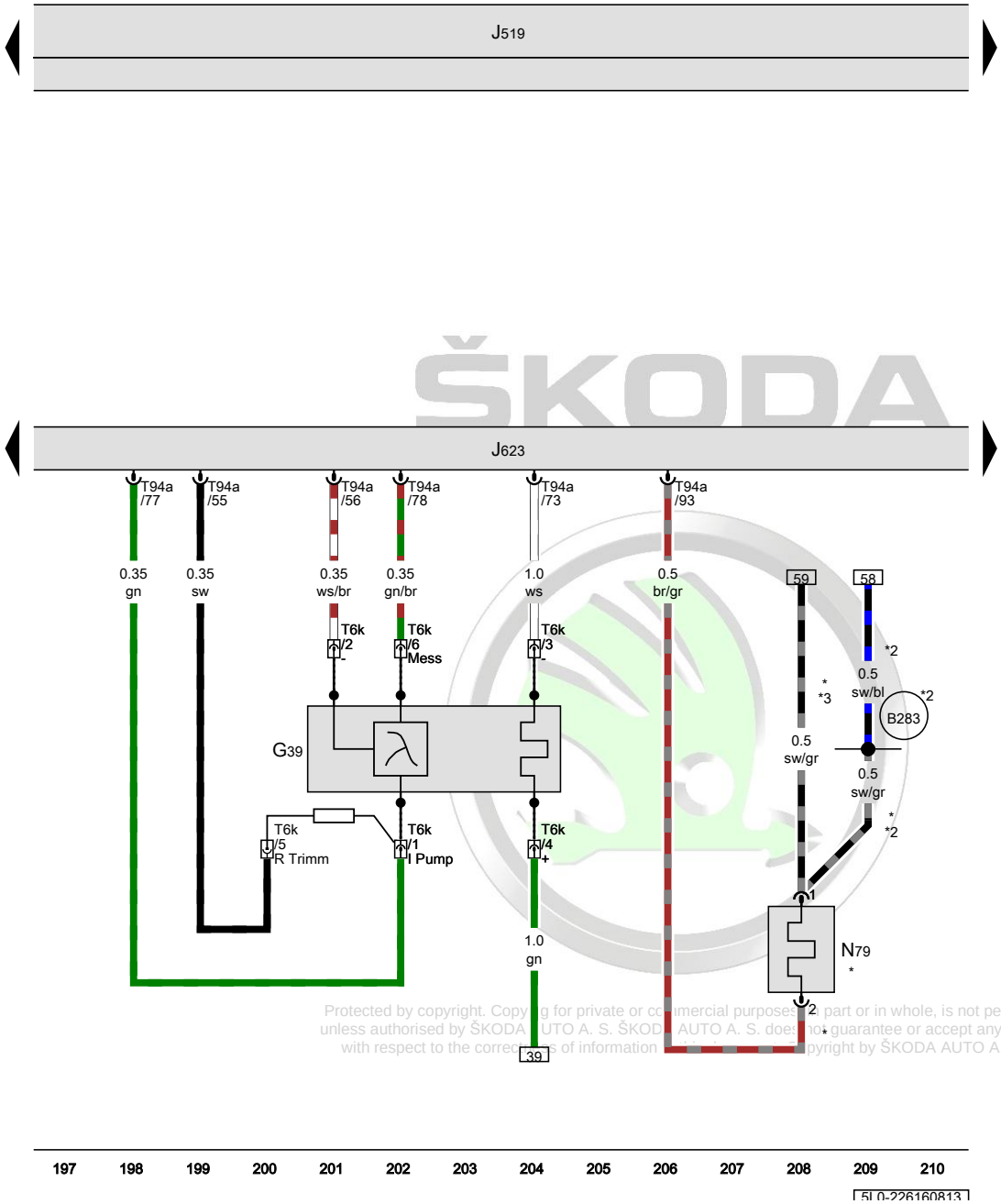

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Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

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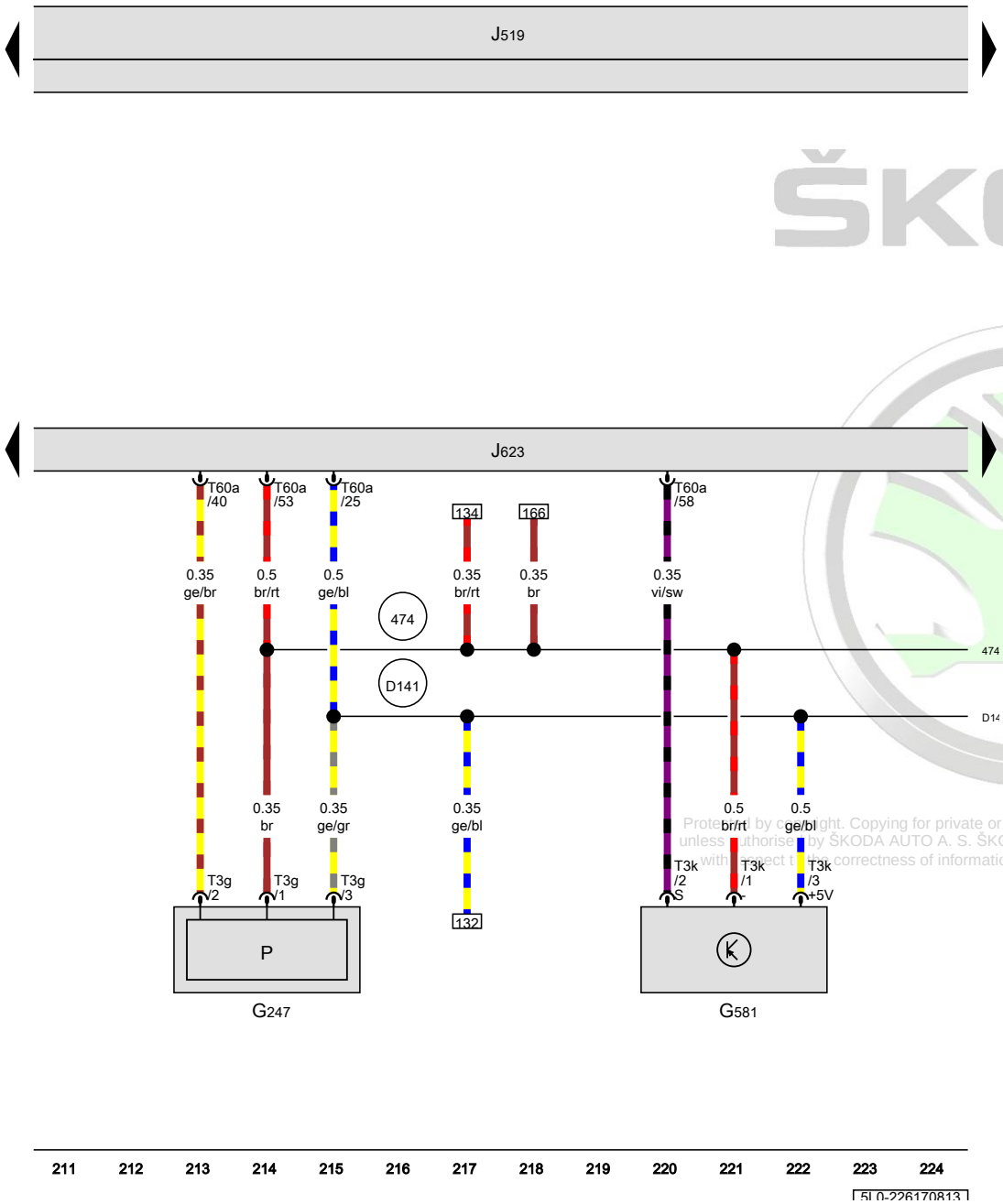
rs	=	pink

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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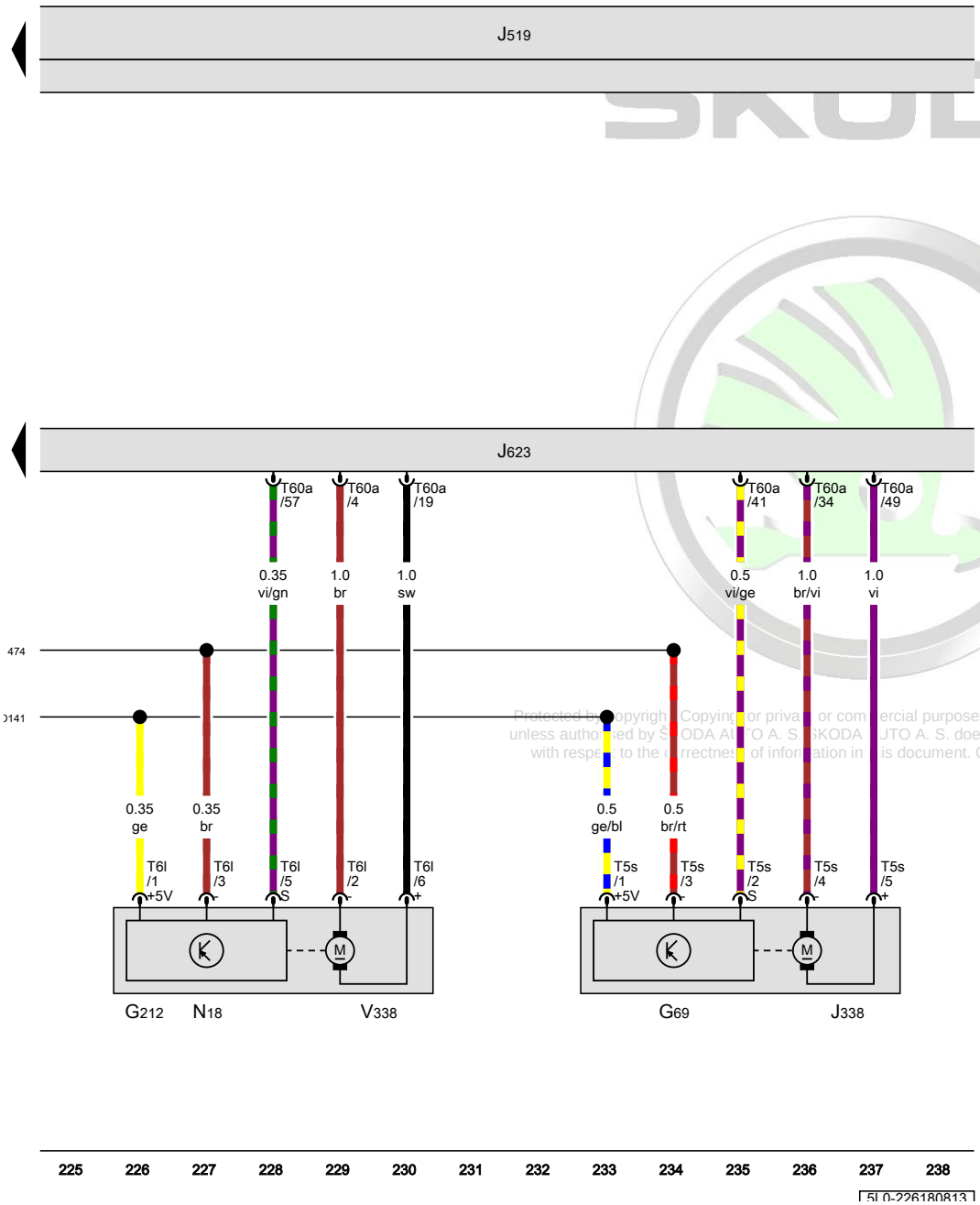

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Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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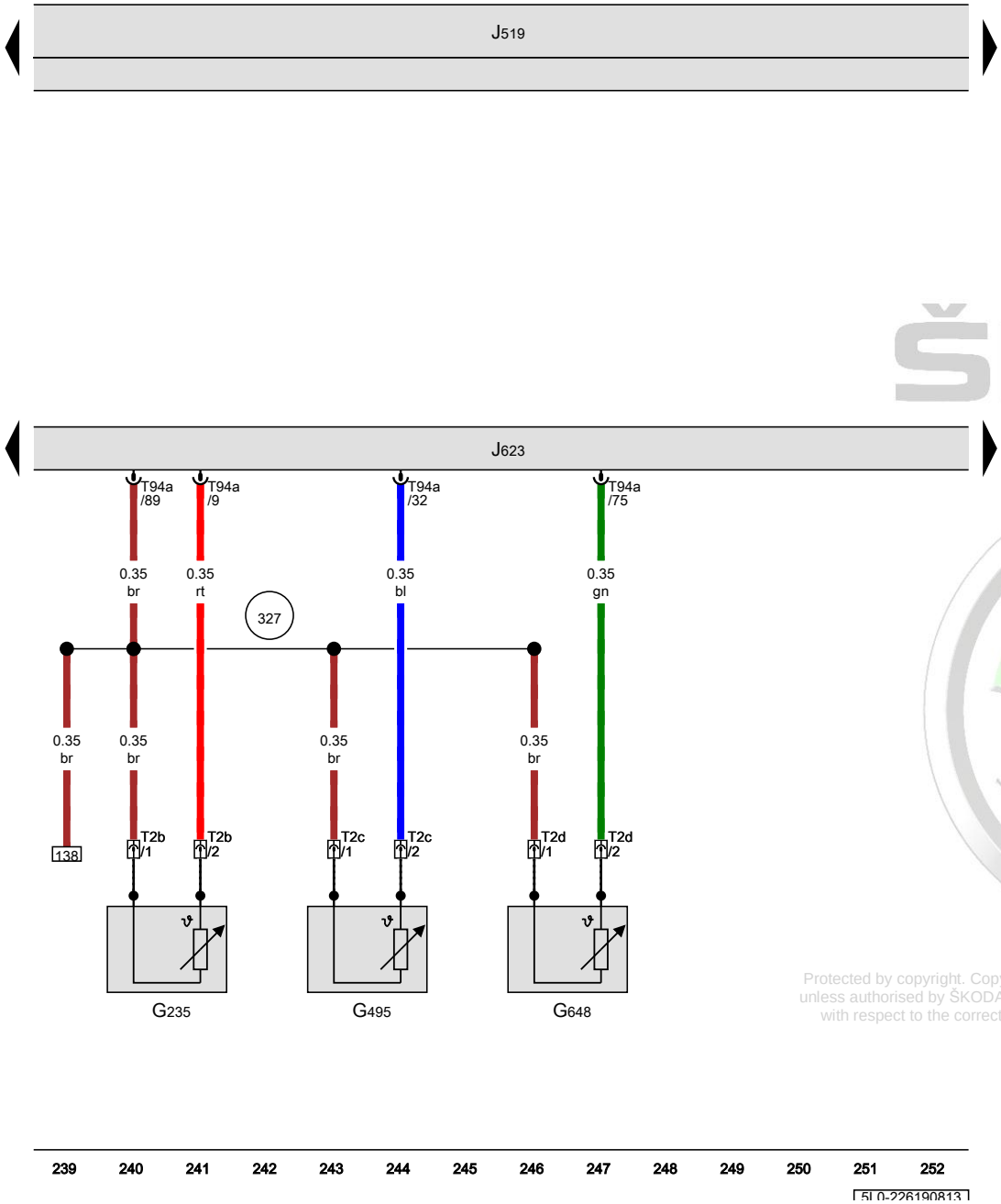

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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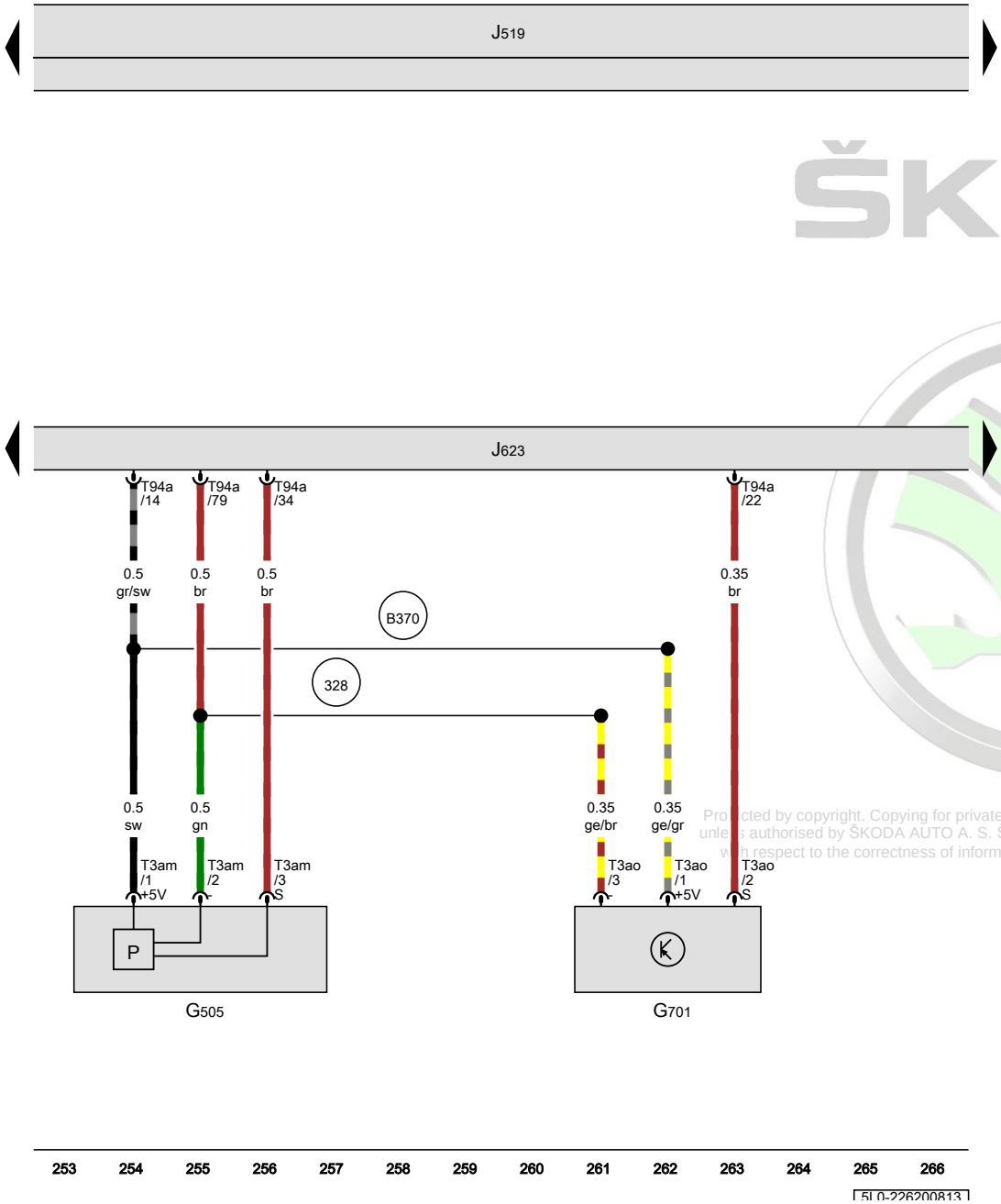
Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness



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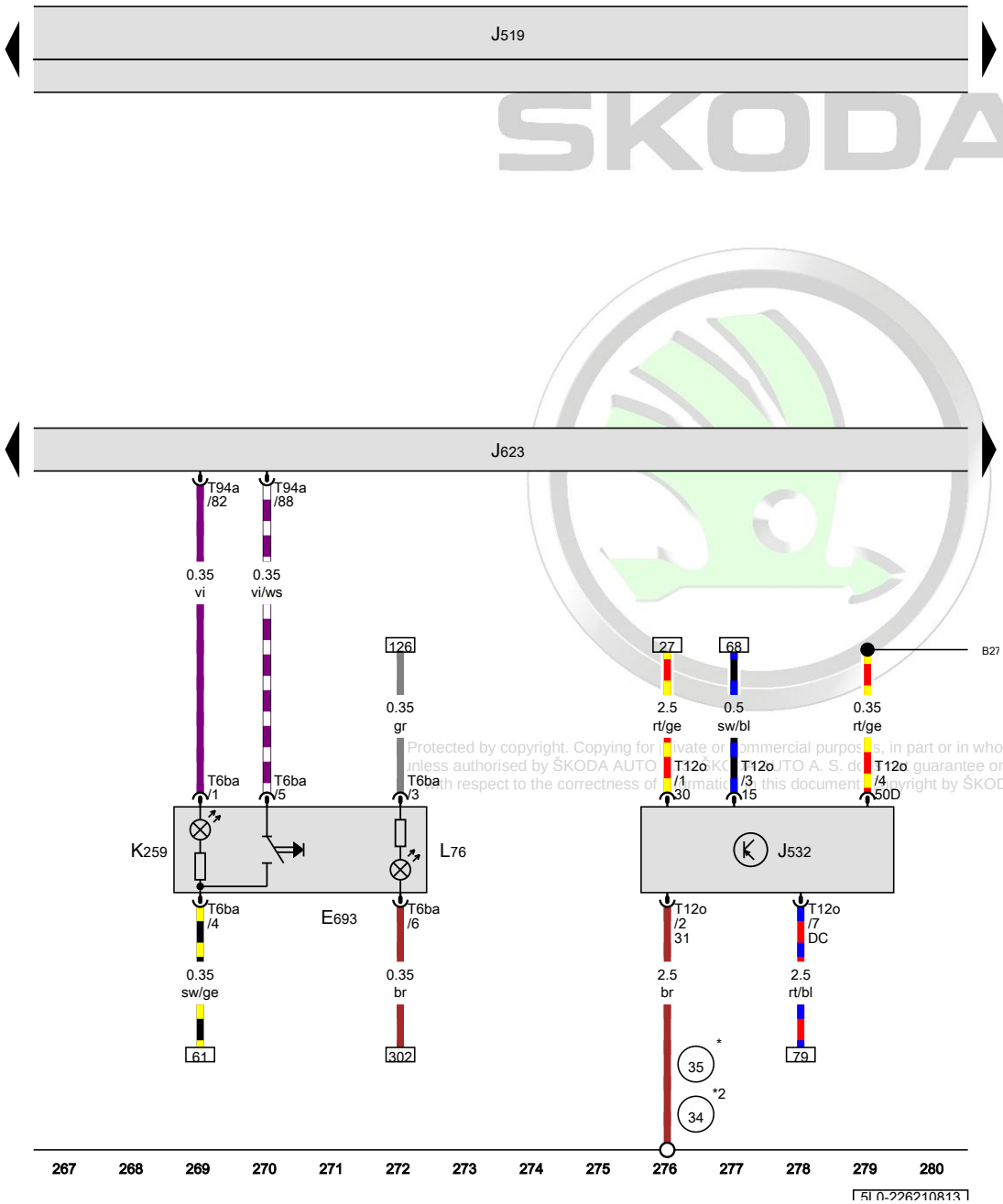
Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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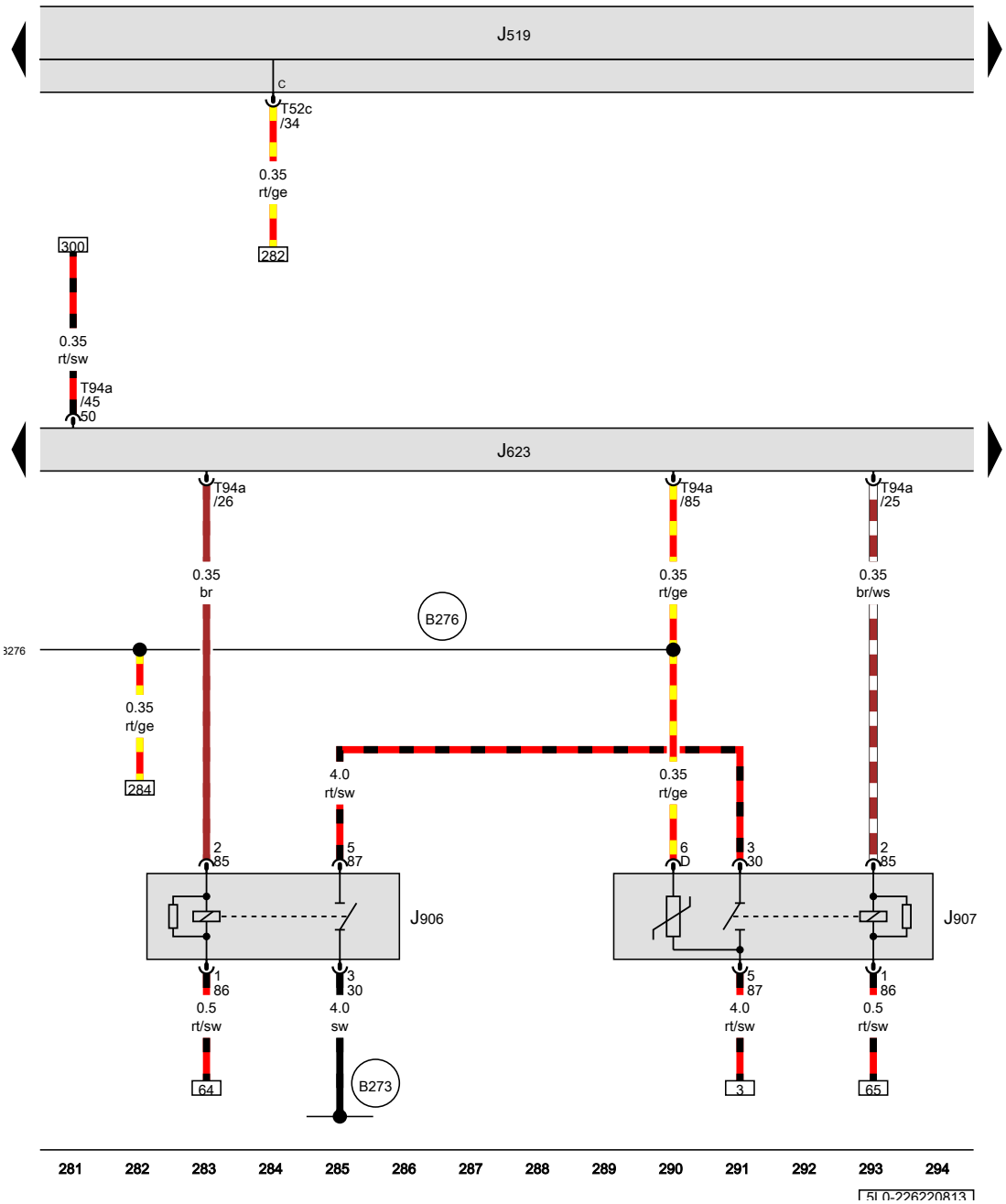
Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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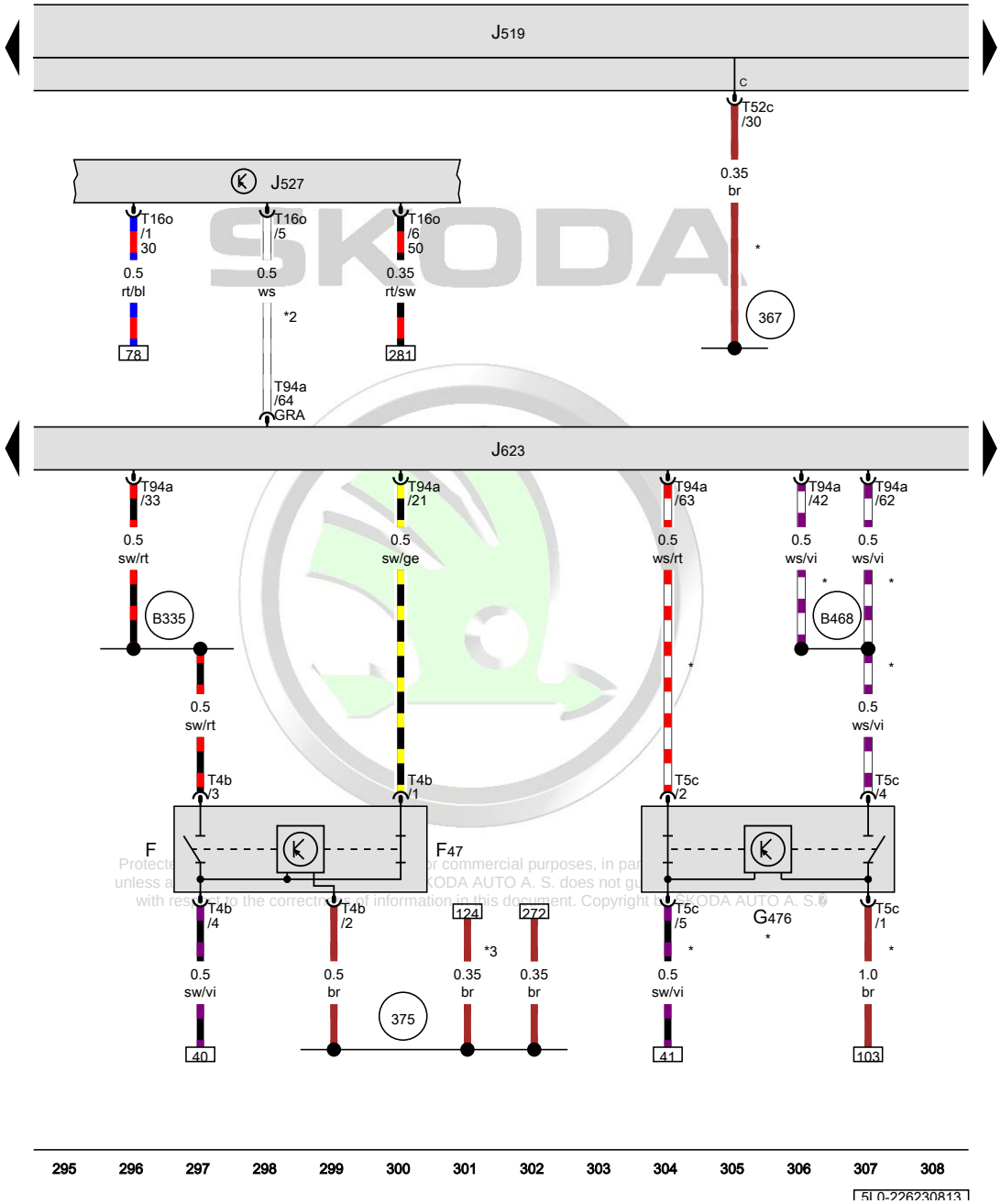

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vi = purple
ge = yellow
or = orange
rs = pink

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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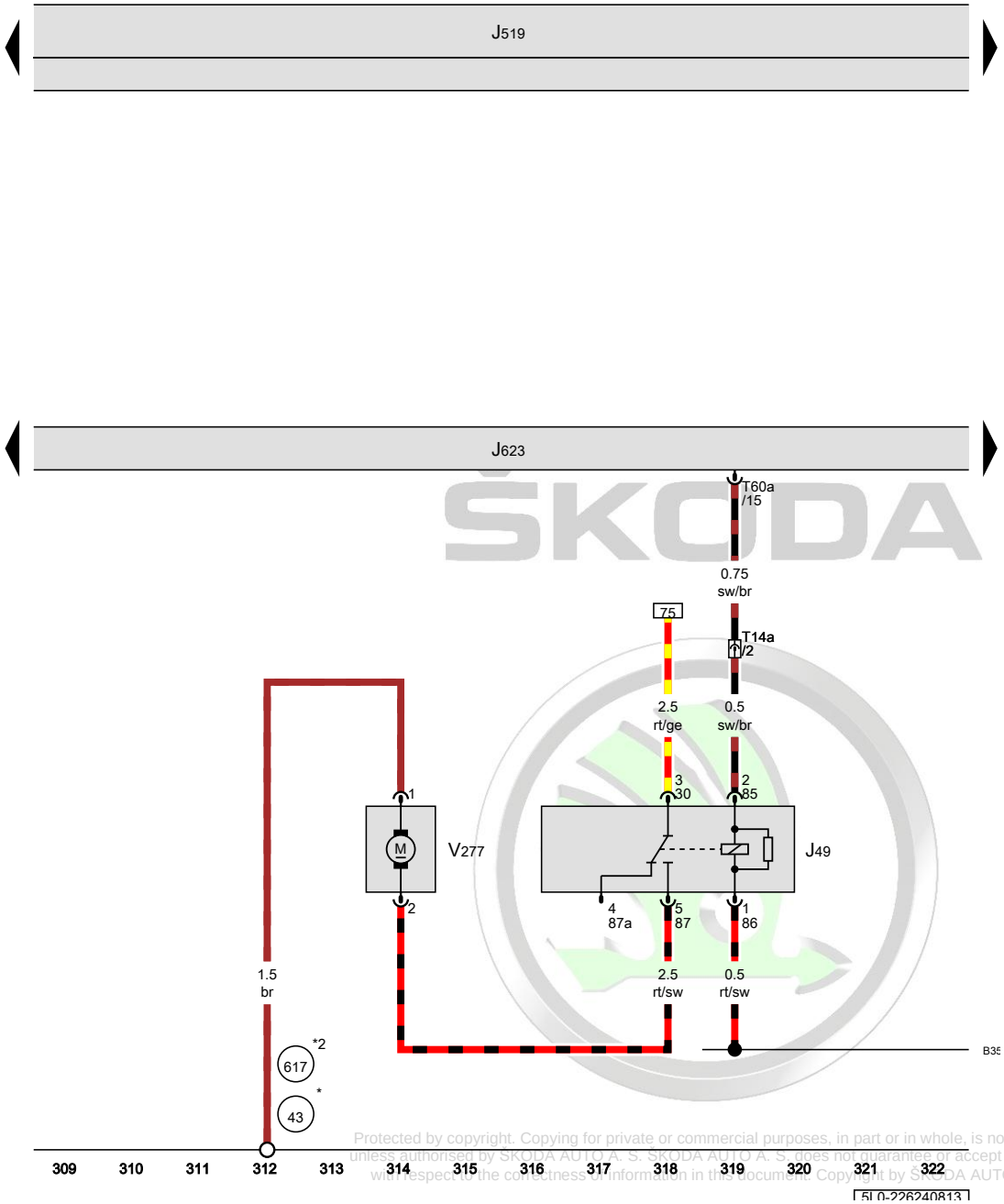
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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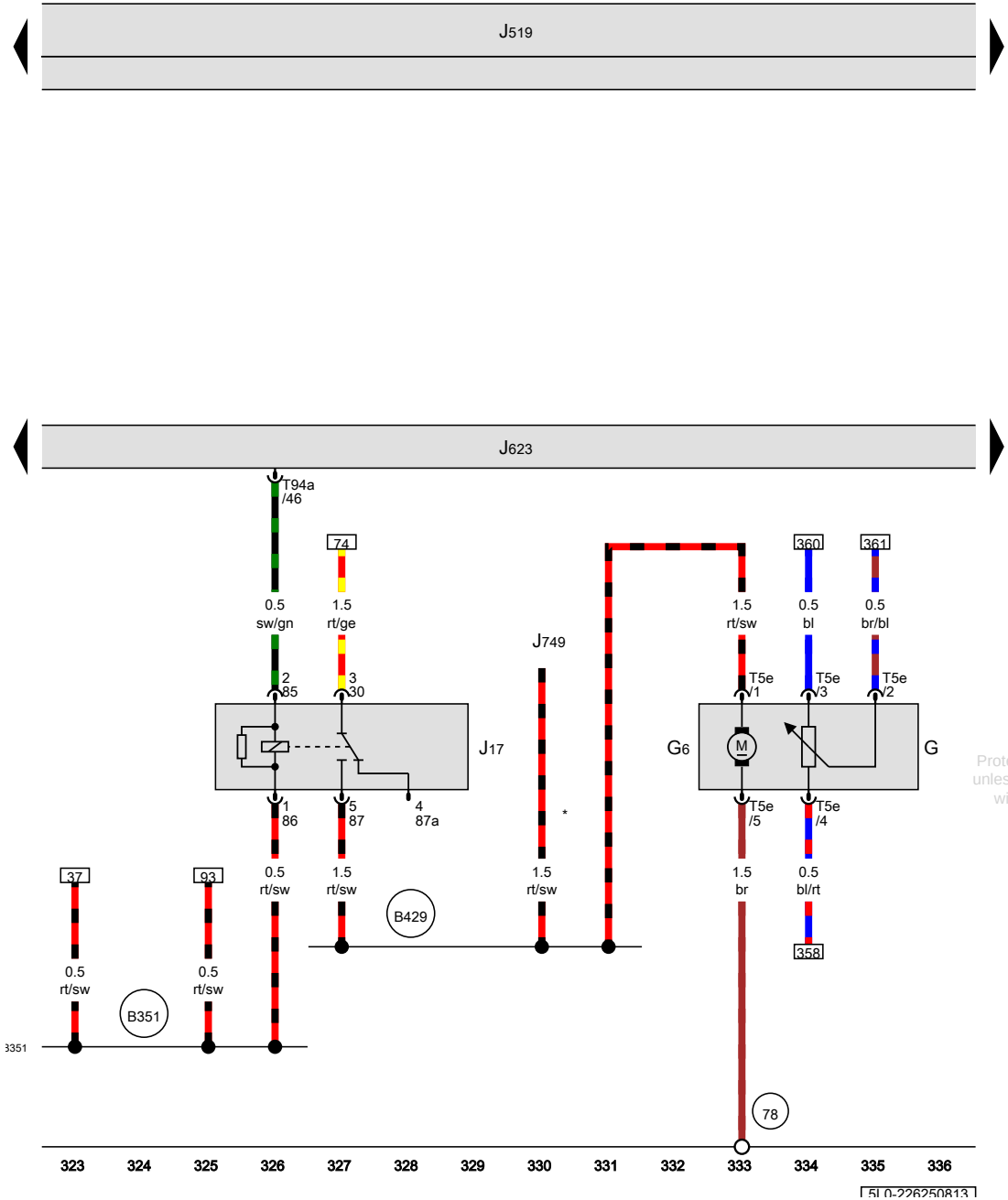
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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rs	=	pink

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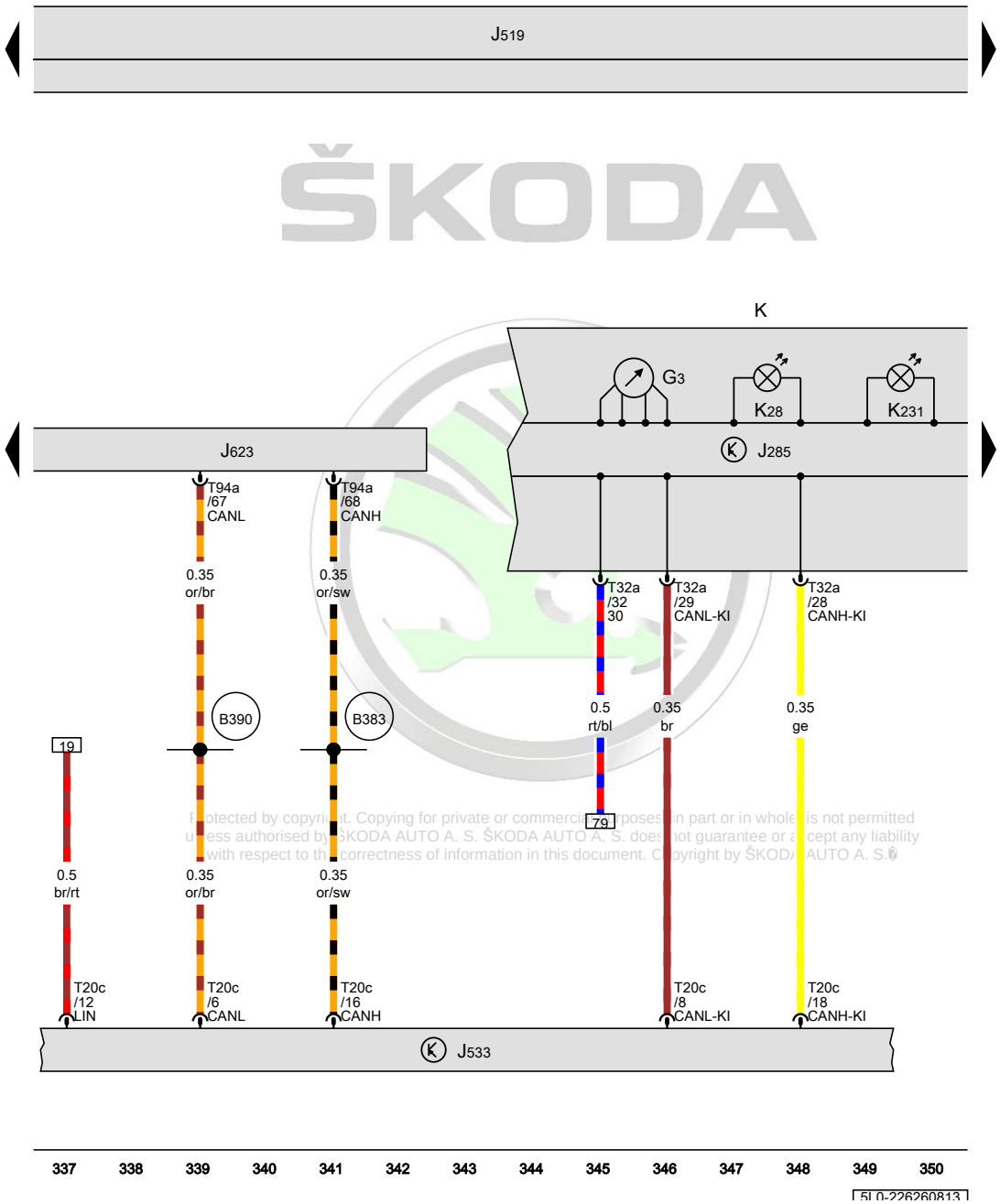

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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li	=	purple
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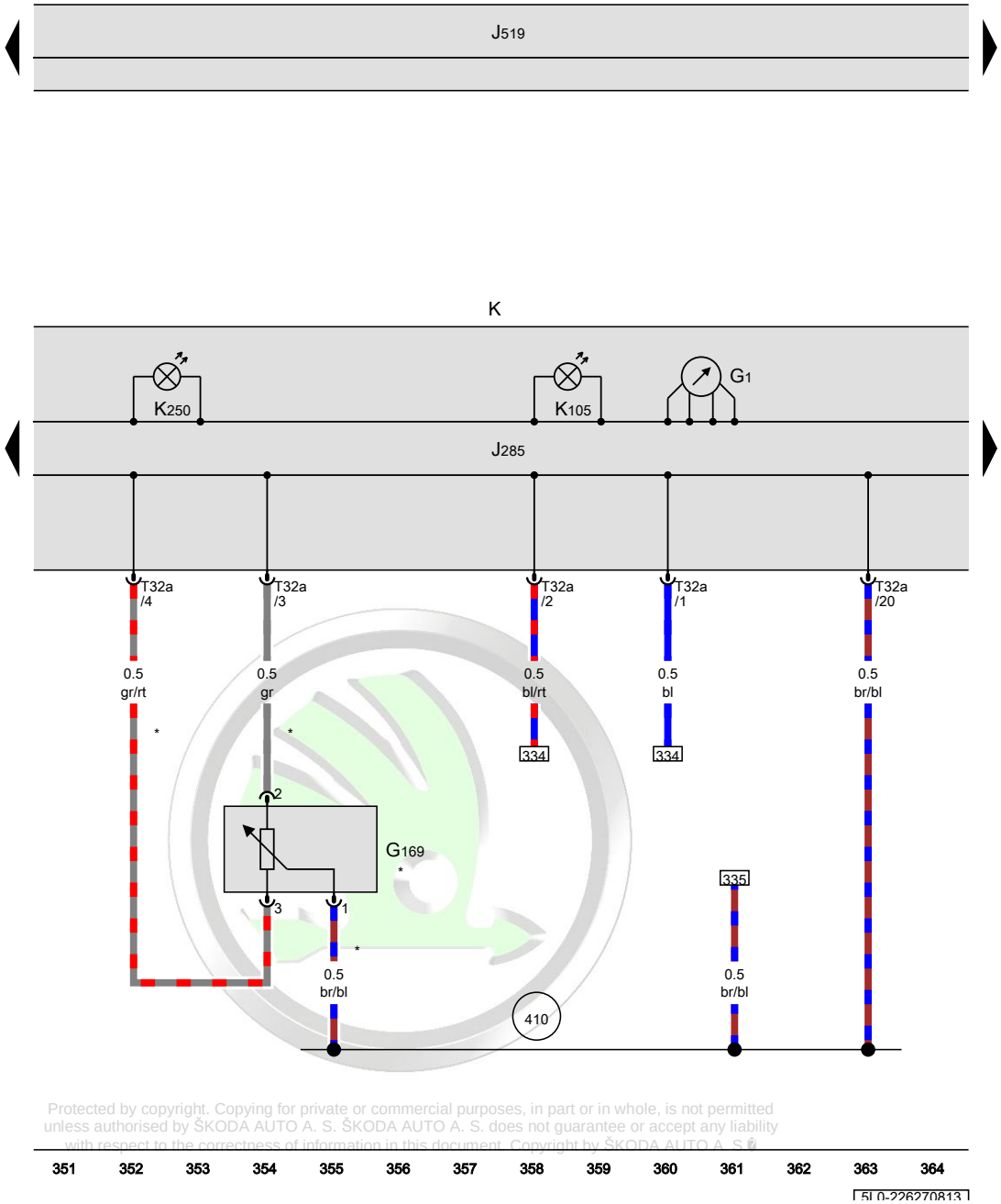
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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gr	=	grey
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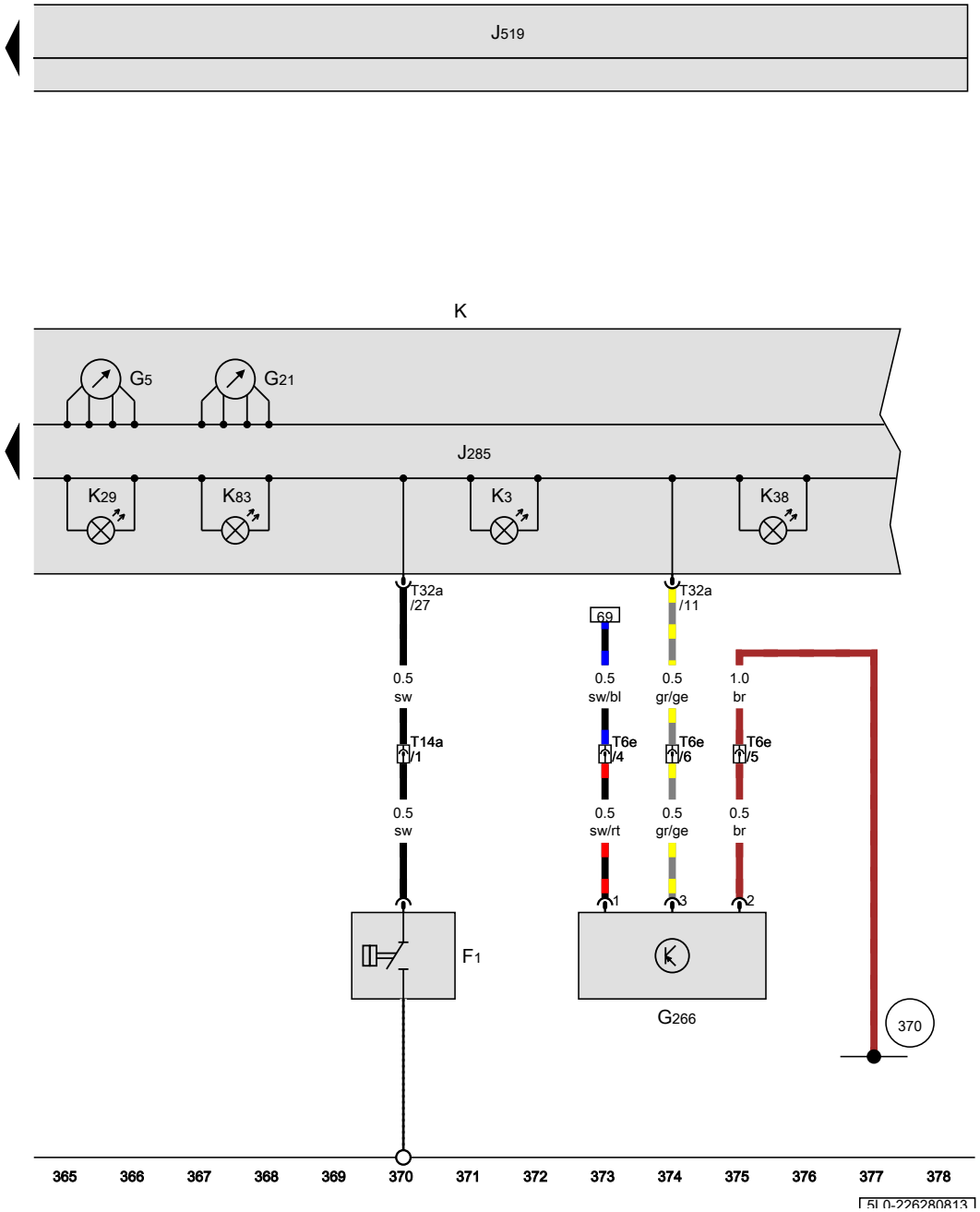
ge	=	yellow
or	=	orange
rs	=	pink

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness



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or	=	orange
rs	=	pink

Dual clutch gearbox 0AM

From May 2012

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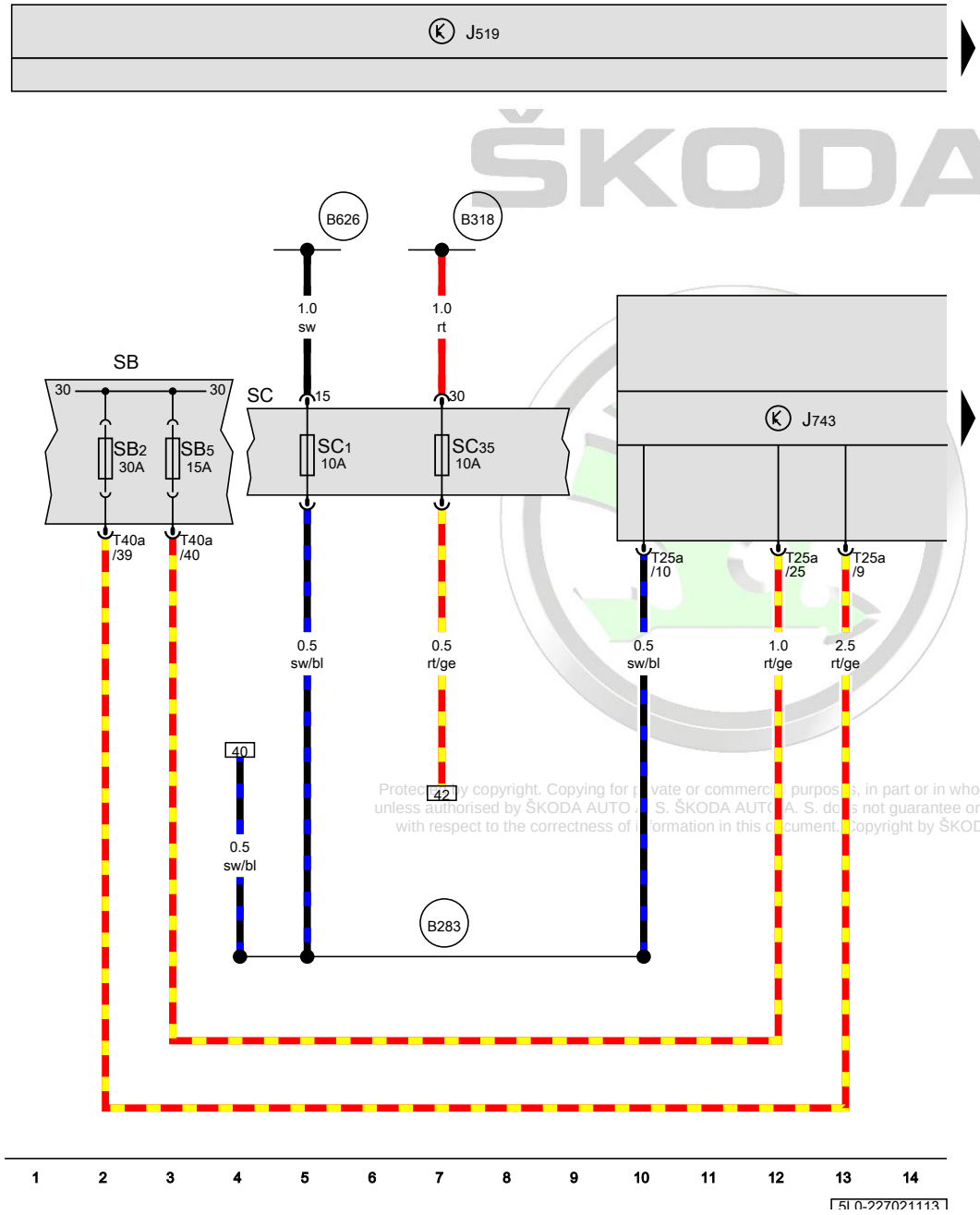

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sw = black
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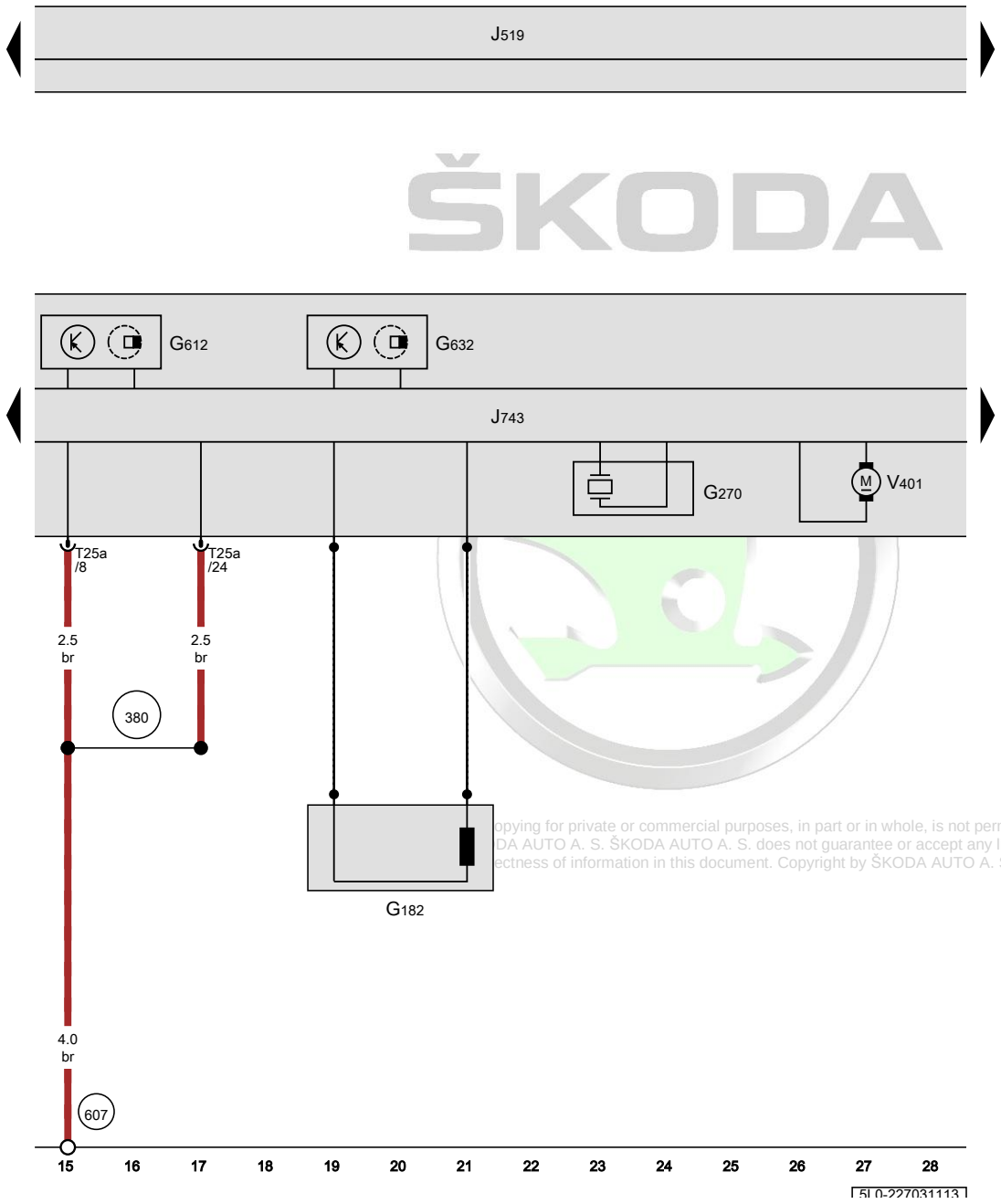
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Mechatronic unit for dual clutch gearbox, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SB	Fuse holder B
SC1	Fuse 1 on fuse holder C
SB2	Fuse 2 on fuse holder B
SB5	Fuse 5 on fuse holder B
SC	Fuse holder C
SC35	Fuse 35 on fuse holder C
T25a	25-pin connector
T40a	40-pin connector
B283	Positive connection 7 (15a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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Gearbox input speed sender, Gearbox hydraulic pressure sender, Mechatronic unit for dual clutch gearbox, Hydraulic pump motor

G182	Gearbox input speed sender
G270	Gearbox hydraulic pressure sender
G612	Gearbox input speed sender 2
G632	Gearbox input speed sender 1
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
V401	Hydraulic pump motor
380	Earth connection 15, in main wiring harness
607	Earth point, on left in plenum chamber

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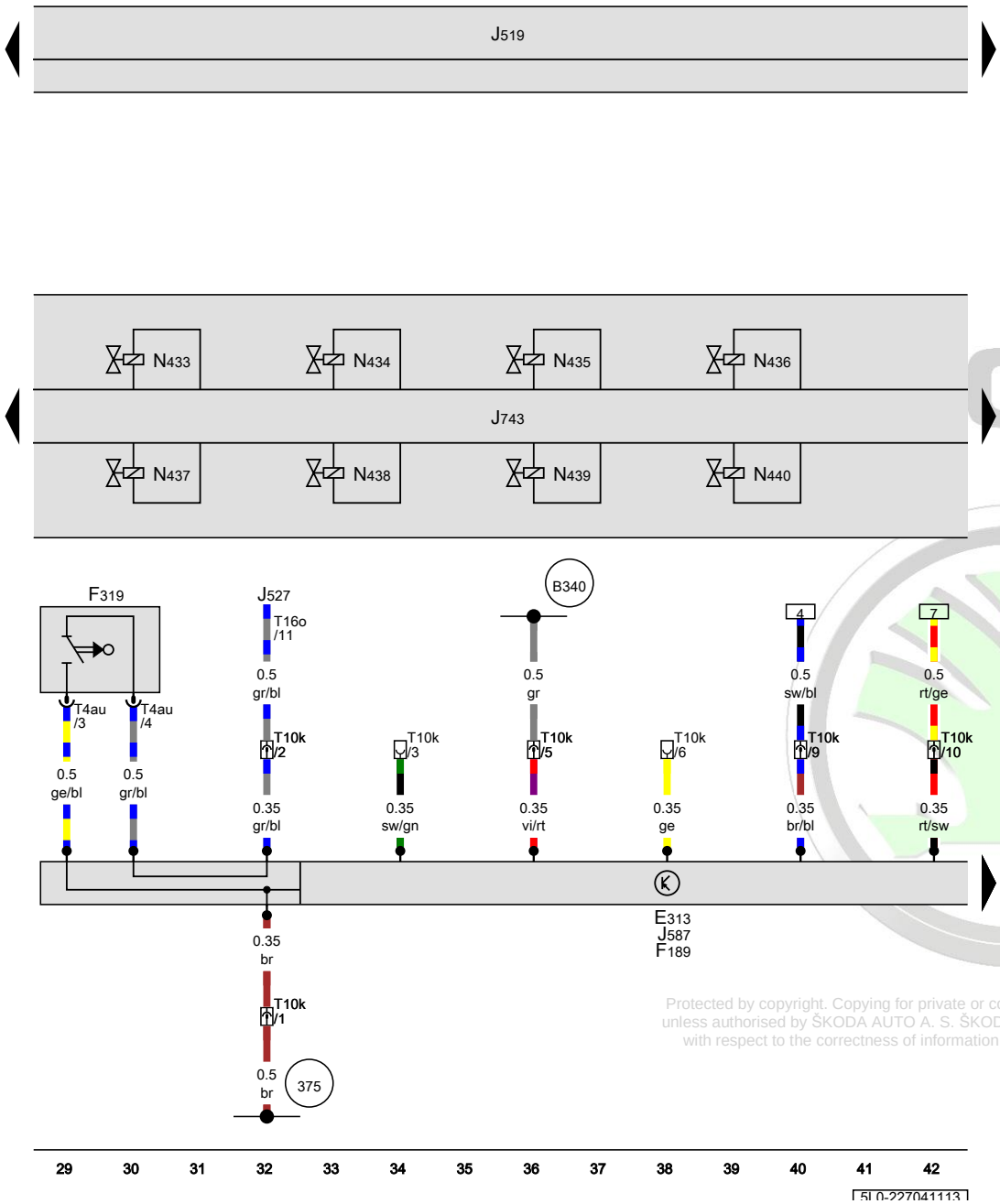

Selector lever, Selector lever locked in position P switch, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
N433	Valve 1 in sub-gearbox 1
N434	Valve 2 in sub-gearbox 1
N435	Valve 3 in sub-gearbox 1
N436	Valve 4 in sub-gearbox 1
N437	Valve 1 in sub-gearbox 2
N438	Valve 2 in sub-gearbox 2
N439	Valve 3 in sub-gearbox 2
N440	Valve 4 in sub-gearbox 2
T4au	4-pin connector
T10k	10-pin connector
T16o	16-pin connector
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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rs	=	pink

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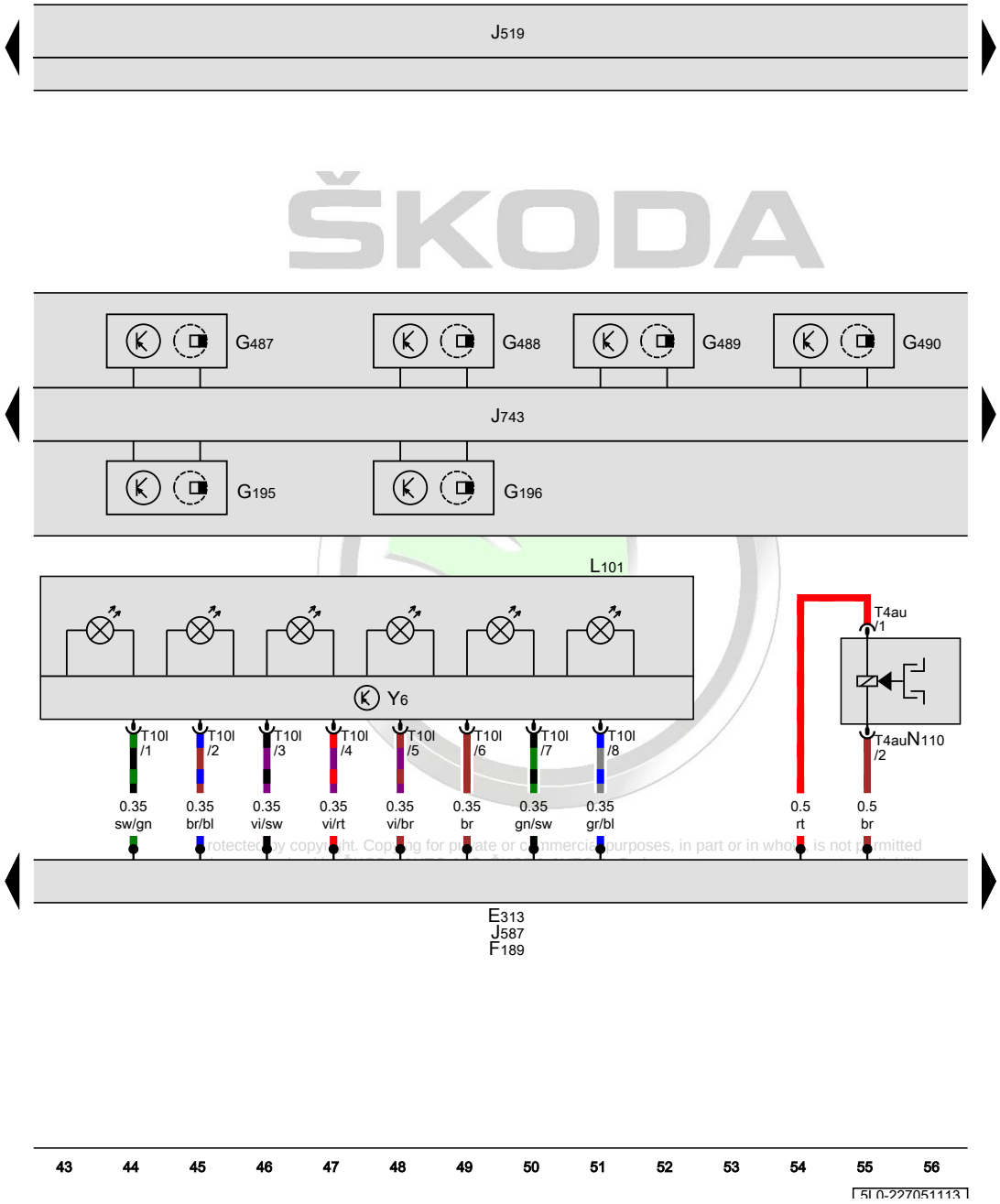
Selector lever, Mechatronic unit for dual clutch gearbox, Selector lever lock solenoid, Selector lever position display



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E313	Selector lever
F189	Tiptronic switch
G195	Gearbox output speed sender
G196	Gearbox output speed sender 2
G487	Gear selector movement sensor 1
G488	Gear selector movement sensor 2
G489	Gear selector movement sensor 3
G490	Gear selector movement sensor 4
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
L101	Selector lever display illumination bulb
N110	Selector lever lock solenoid
T4au	4-pin connector
T10l	10-pin connector
Y6	Selector lever position display

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sw	=	black
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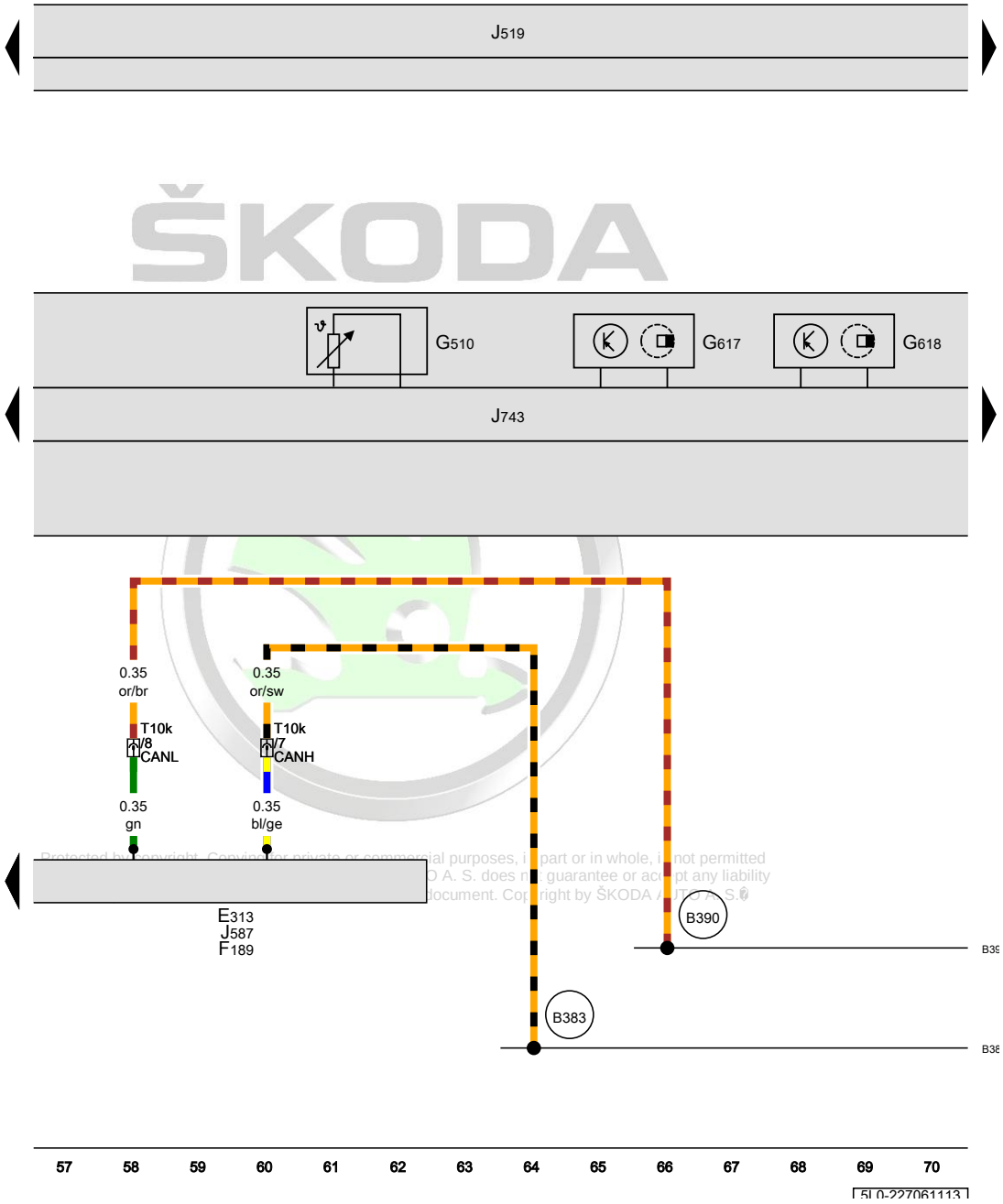

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Selector lever, Temperature sender in control unit, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
G510	Temperature sender in control unit
G617	Clutch travel sender 1
G618	Clutch travel sender 2
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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sw	=	black
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rt	=	red
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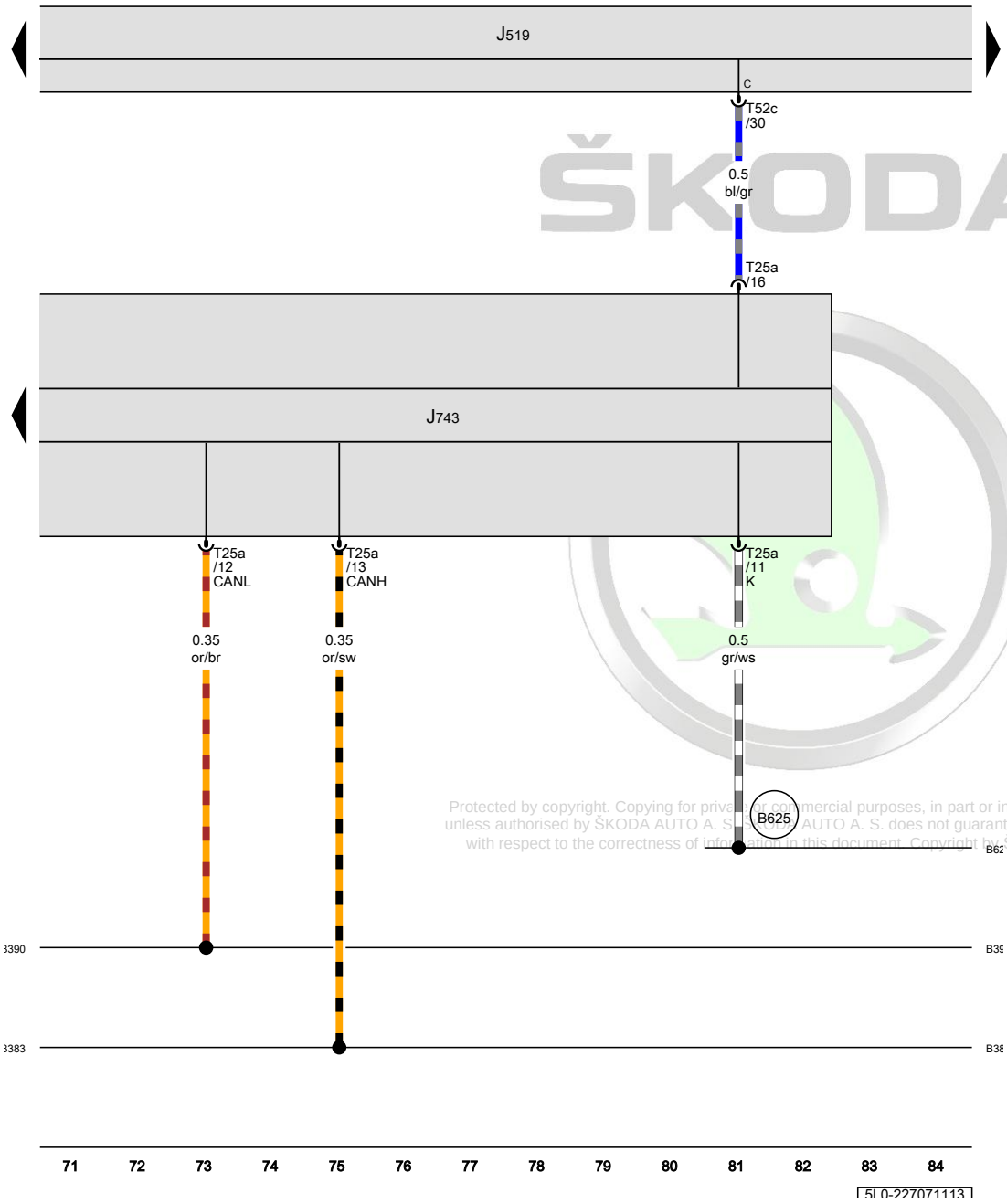

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Mechatronic unit for dual clutch gearbox

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T25a	25-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

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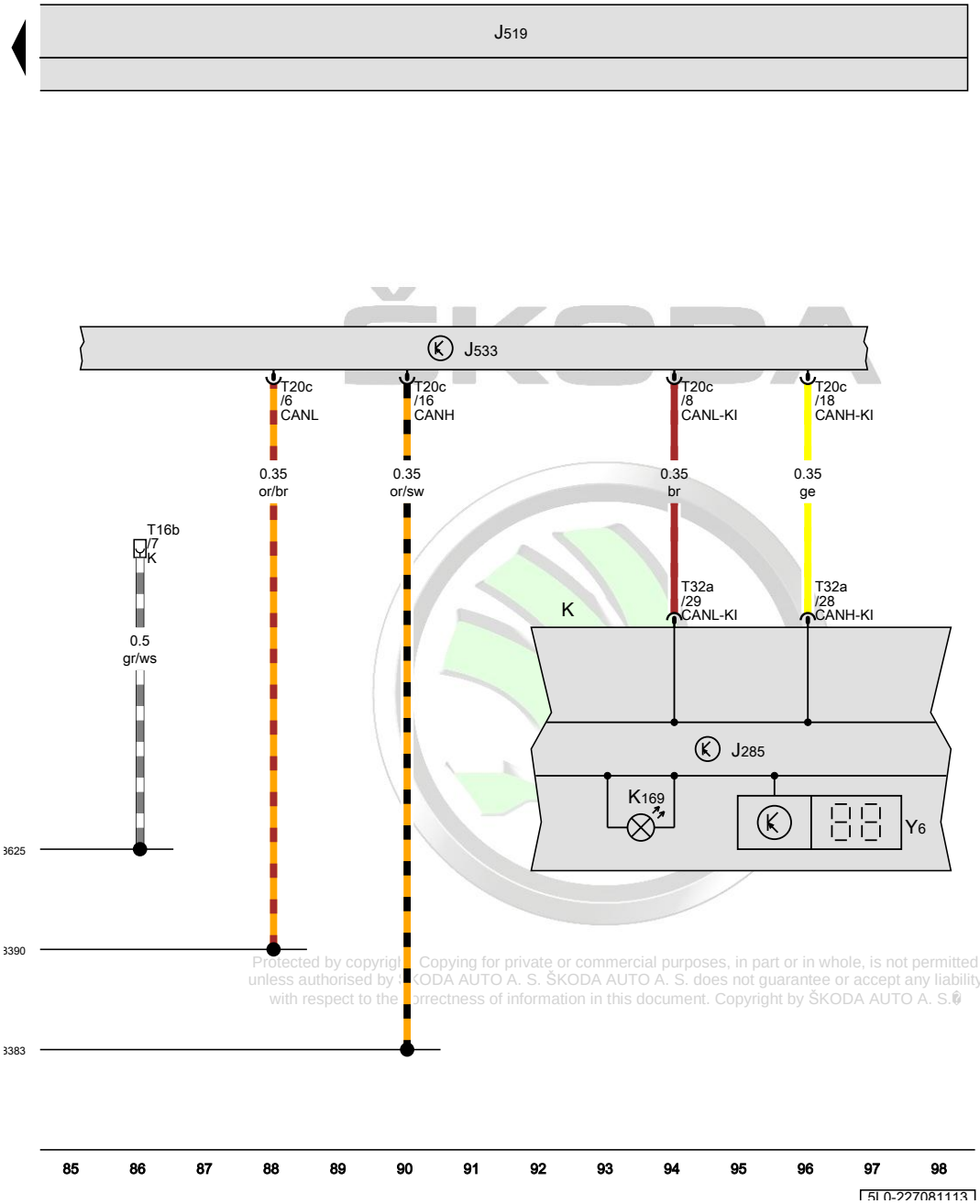

Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
Y6	Selector lever position display
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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Dual clutch gearbox 02E

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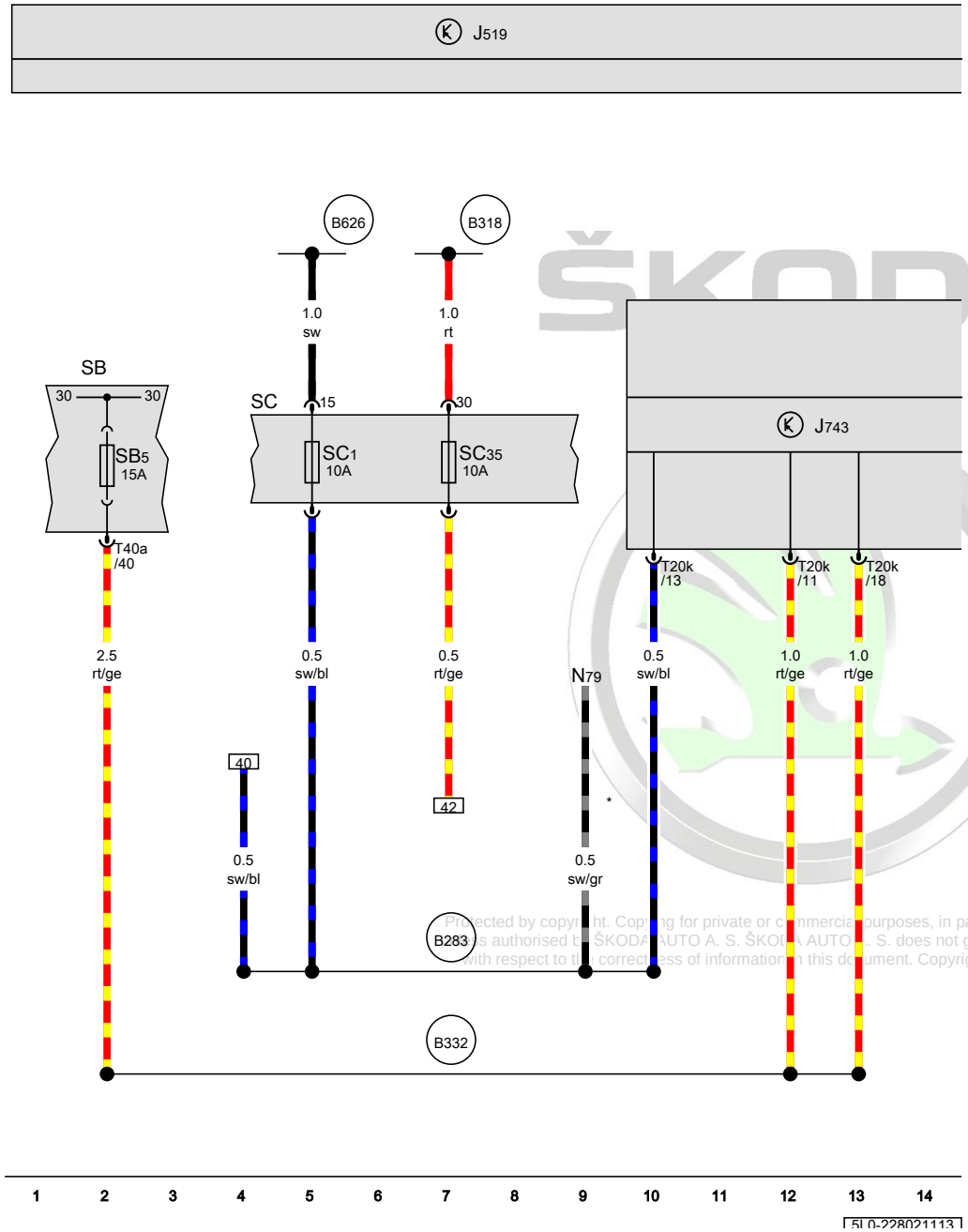

Mechatronic unit for dual clutch gearbox, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
N79	Heater element for crankcase breather
SB	Fuse holder B
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SB5	Fuse 5 on fuse holder B
SC35	Fuse 35 on fuse holder C
T20k	20-pin connector
T40a	40-pin connector
B283	Positive connection 7 (15a) in main wiring harness
B318	Positive connection 4 (30a) in main wiring harness
B332	Positive connection 18 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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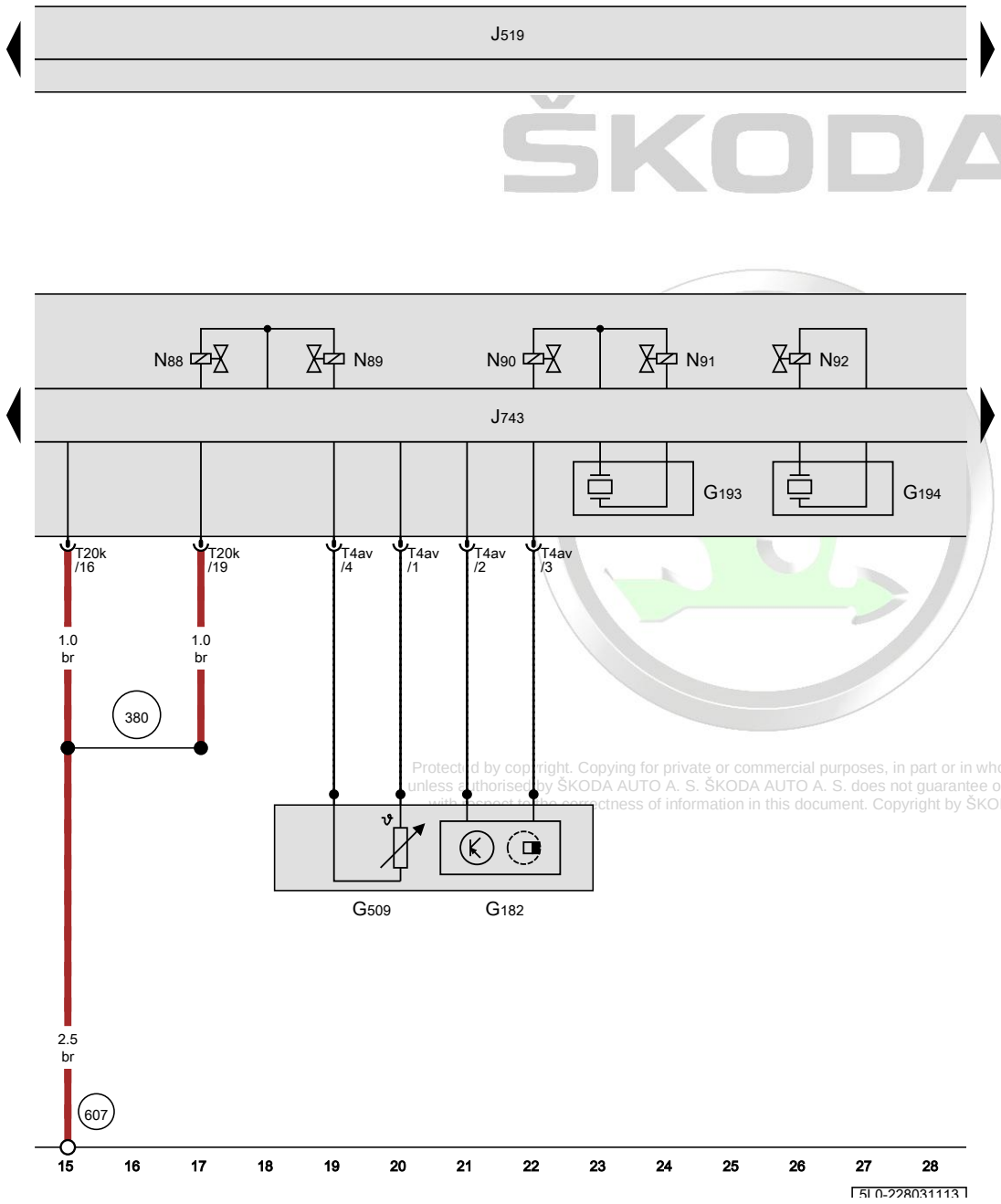

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Gearbox input speed sender, Clutch temperature sender, Mechatronic unit for dual clutch gearbox

G182	Gearbox input speed sender
G193	Automatic gearbox hydraulic pressure sender 1
G194	Automatic gearbox hydraulic pressure sender 2
G509	Clutch temperature sender
J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
N88	Solenoid valve 1
N89	Solenoid valve 2
N90	Solenoid valve 3
N91	Solenoid valve 4
N92	Solenoid valve 5
T4av	4-pin connector
T20k	20-pin connector
380	Earth connection 15, in main wiring harness
607	Earth point, on left in plenum chamber

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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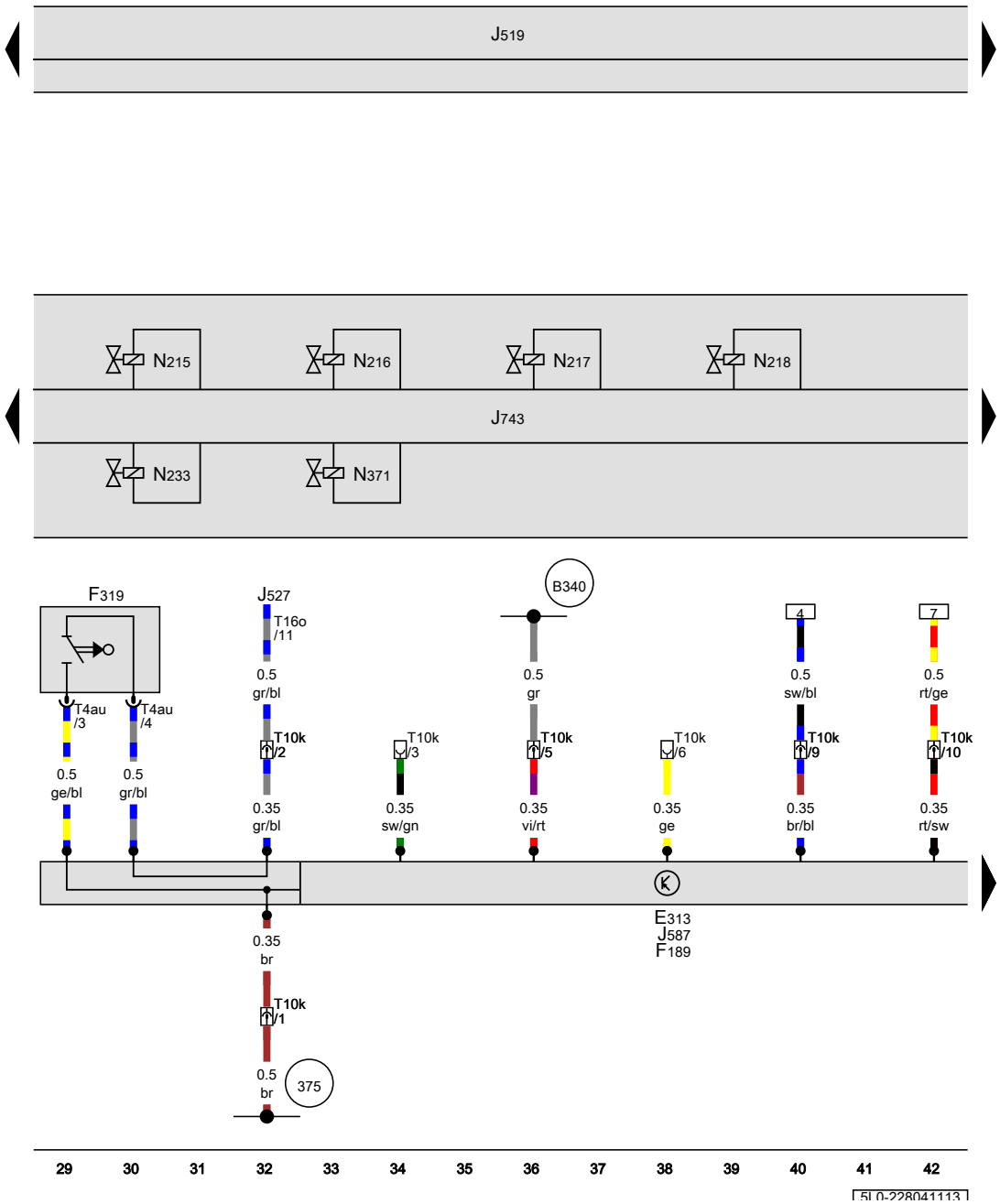

Selector lever, Selector lever locked in position P switch, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
N215	Automatic gearbox pressure regulating valve 1
N216	Automatic gearbox pressure regulating valve 2
N217	Automatic gearbox pressure regulating valve 3
N218	Automatic gearbox pressure regulating valve 4
N233	Automatic gearbox pressure regulating valve 5
N371	Automatic gearbox pressure regulating valve 6
T4au	4-pin connector
T10k	10-pin connector
T16o	16-pin connector
375	Earth connection 10, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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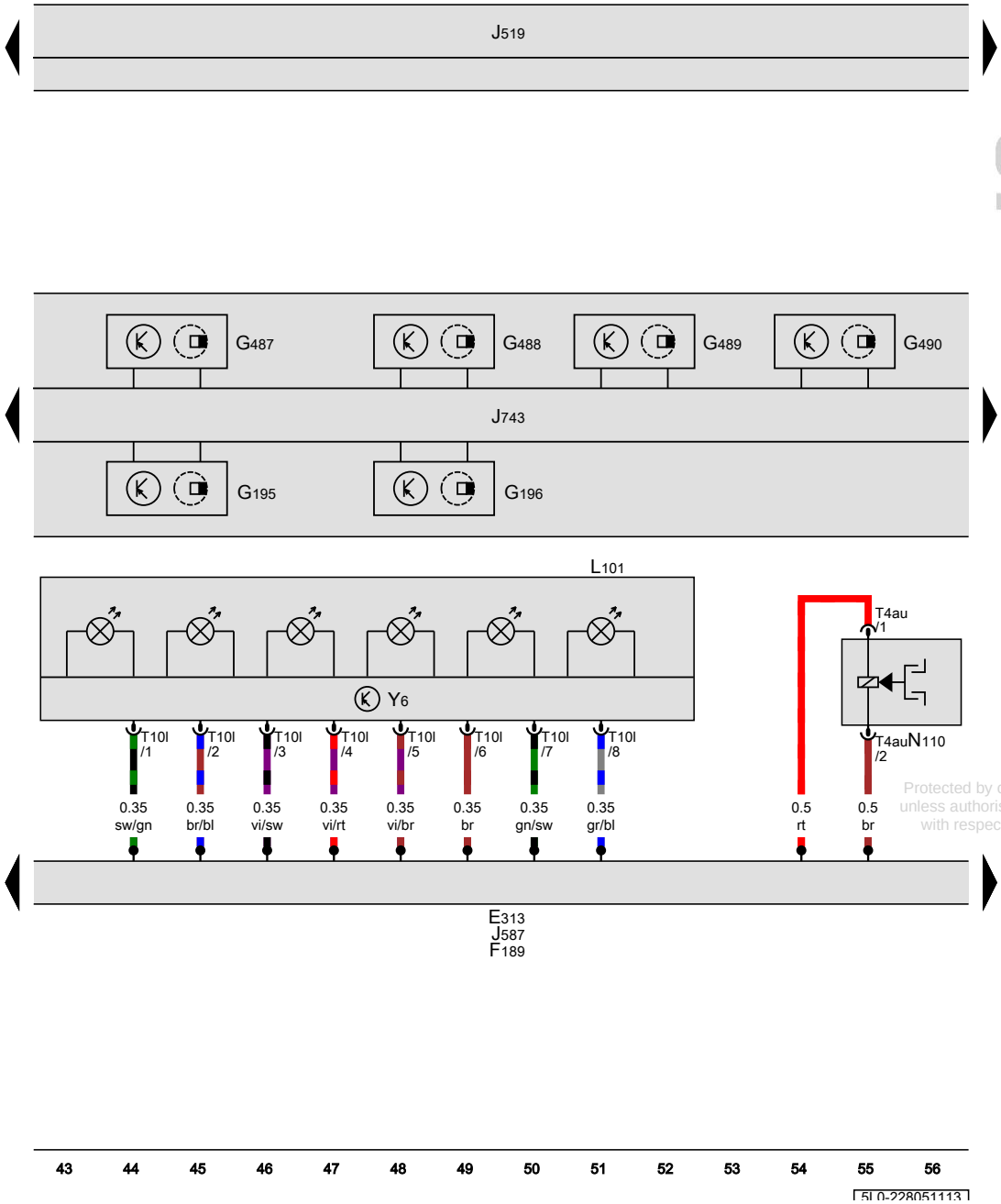
Selector lever, Mechatronic unit for dual clutch gearbox, Selector lever lock solenoid, Selector lever position display



E313	Selector lever
F189	Tiptronic switch
G195	Gearbox output speed sender
G196	Gearbox output speed sender 2
G487	Gear selector movement sensor 1
G488	Gear selector movement sensor 2
G489	Gear selector movement sensor 3
G490	Gear selector movement sensor 4
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
L101	Selector lever display illumination bulb
N110	Selector lever lock solenoid
T4au	4-pin connector
T10l	10-pin connector
Y6	Selector lever position display

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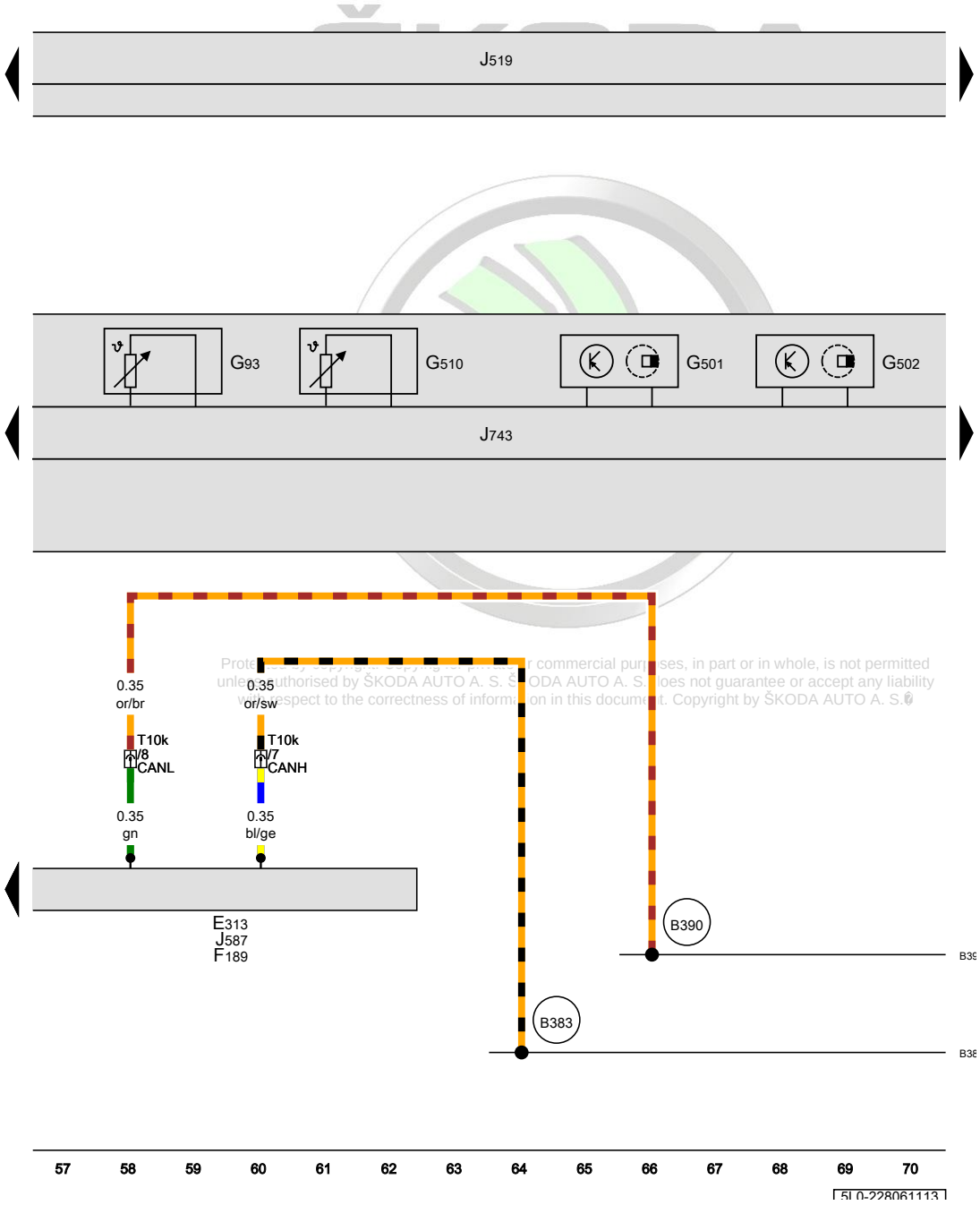

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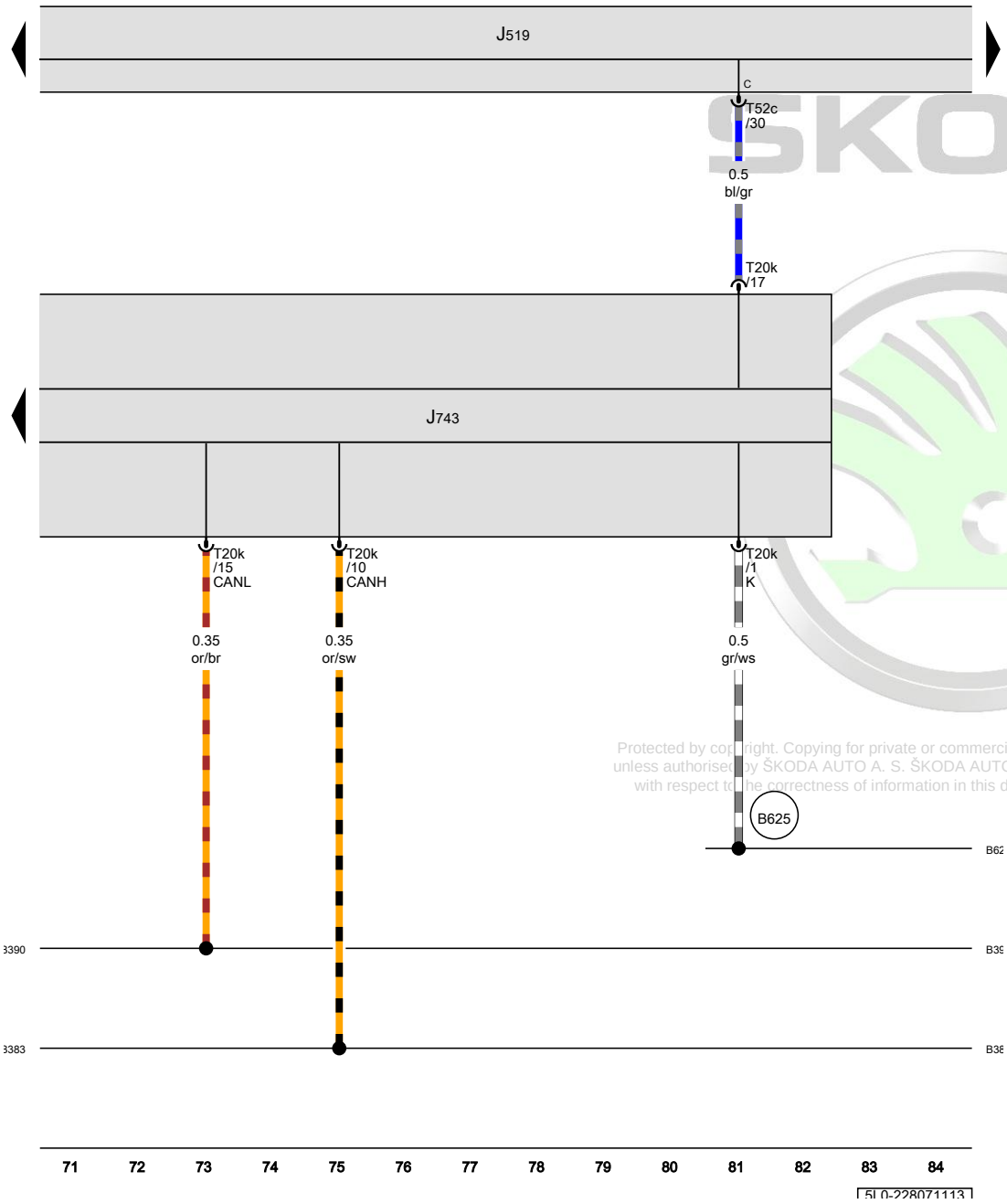
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Selector lever, Gearbox oil temperature sender, Temperature sender in control unit, Mechatronic unit for dual clutch gearbox

E313	Selector lever
F189	Tiptronic switch
G93	Gearbox oil temperature sender
G501	Input shaft speed sender 1
G502	Input shaft speed sender 2
G510	Temperature sender in control unit
J519	Onboard supply control unit
J587	Selector lever sensors control unit
J743	Mechatronic unit for dual clutch gearbox
T10k	10-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



Mechatronic unit for dual clutch gearbox

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
T20k	20-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

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or	=	orange
rs	=	pink

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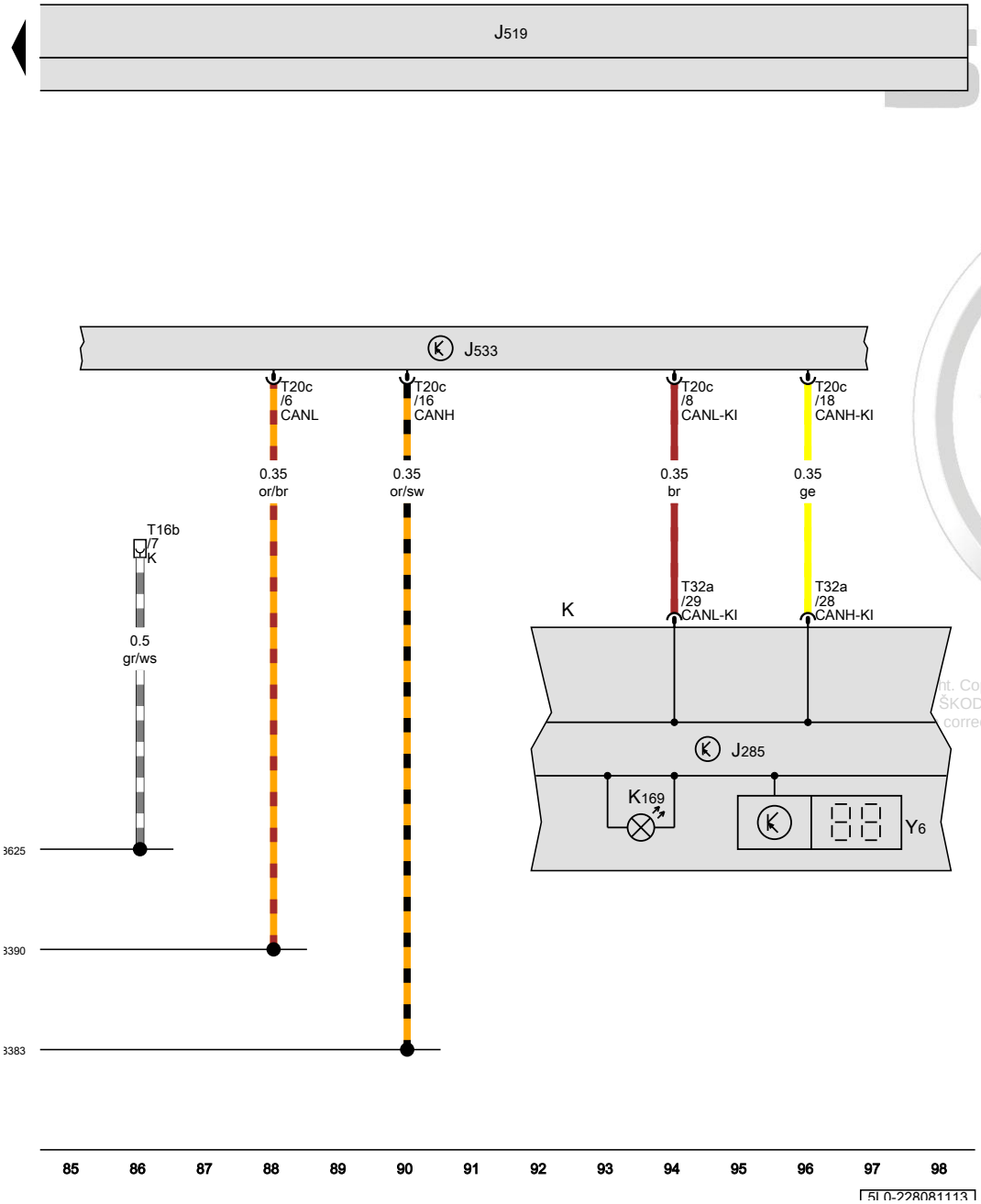

Data bus diagnostic interface, Dash panel insert, 16-pin connector

J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
Y6	Selector lever position display
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B625	Connection (K-diagnosis wire), in main wiring harness

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All-wheel drive

From May 2012

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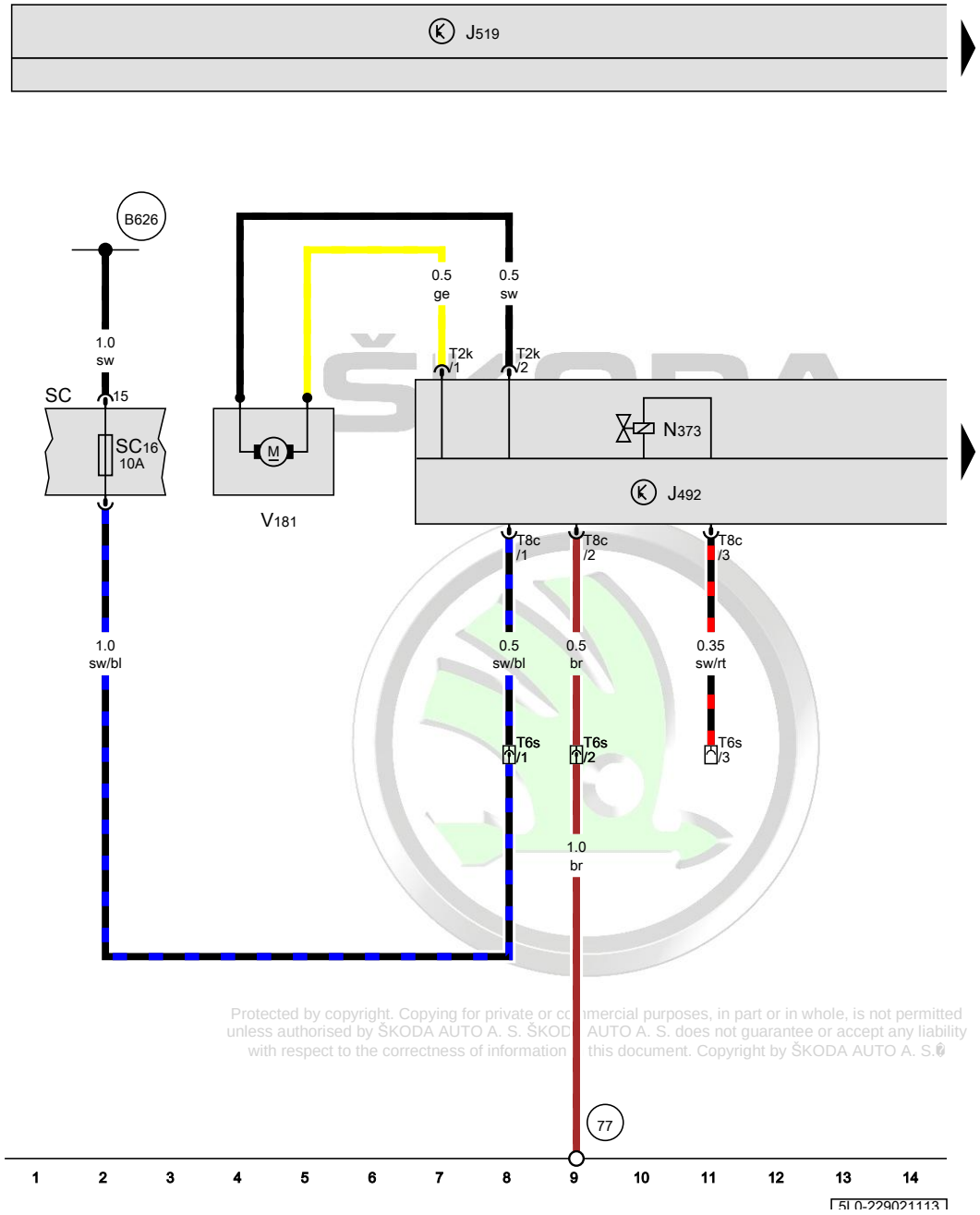
All-wheel drive control unit, Fuse holder C, Haldex coupling pump

J492	All-wheel drive control unit
J519	Onboard supply control unit
N373	Coupling opening control valve
SC	Fuse holder C
SC16	Fuse 16 on fuse holder C
T2k	2-pin connector
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
V181	Haldex coupling pump
77	Earth point, lower part of left B-pillar
B626	Positive connection 2 (15), in main wiring harness



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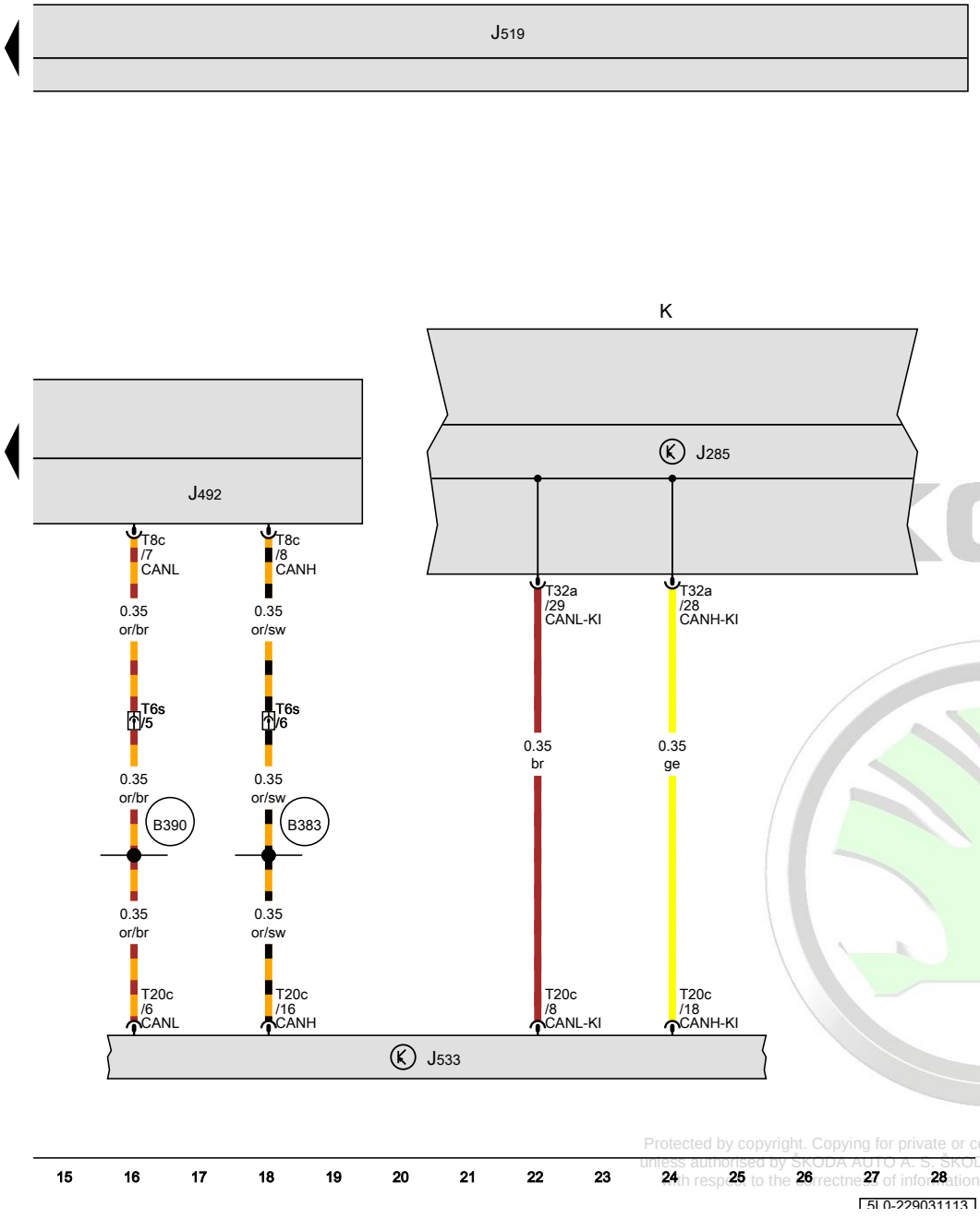

All-wheel drive control unit, Data bus diagnostic interface, Dash panel insert

J285	Control unit in dash panel insert
J492	All-wheel drive control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T6s	6-pin connector, on fuel tank, left
T8c	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Convenience system with rear manually operated window regulators , (L0L)

From May 2012

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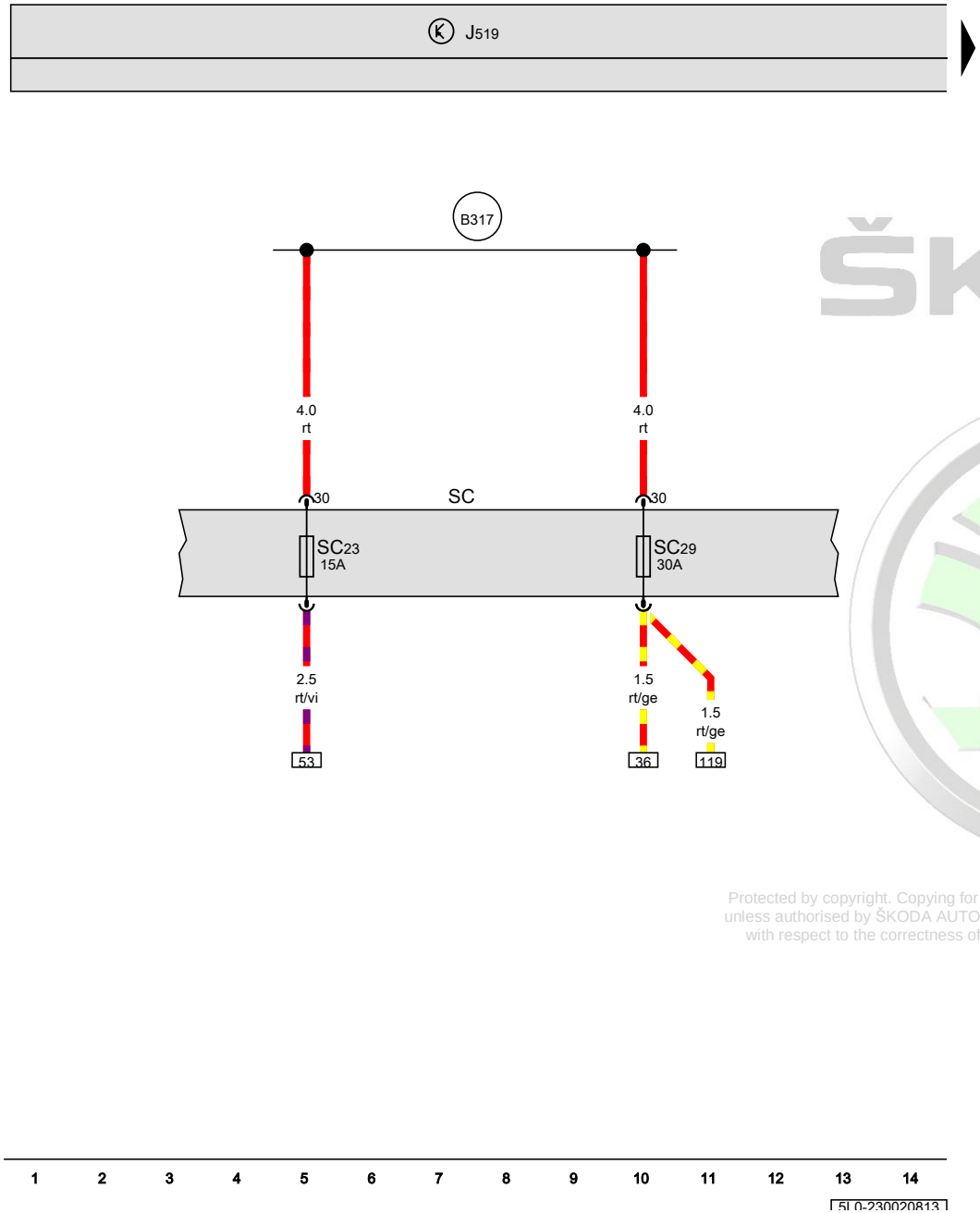

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

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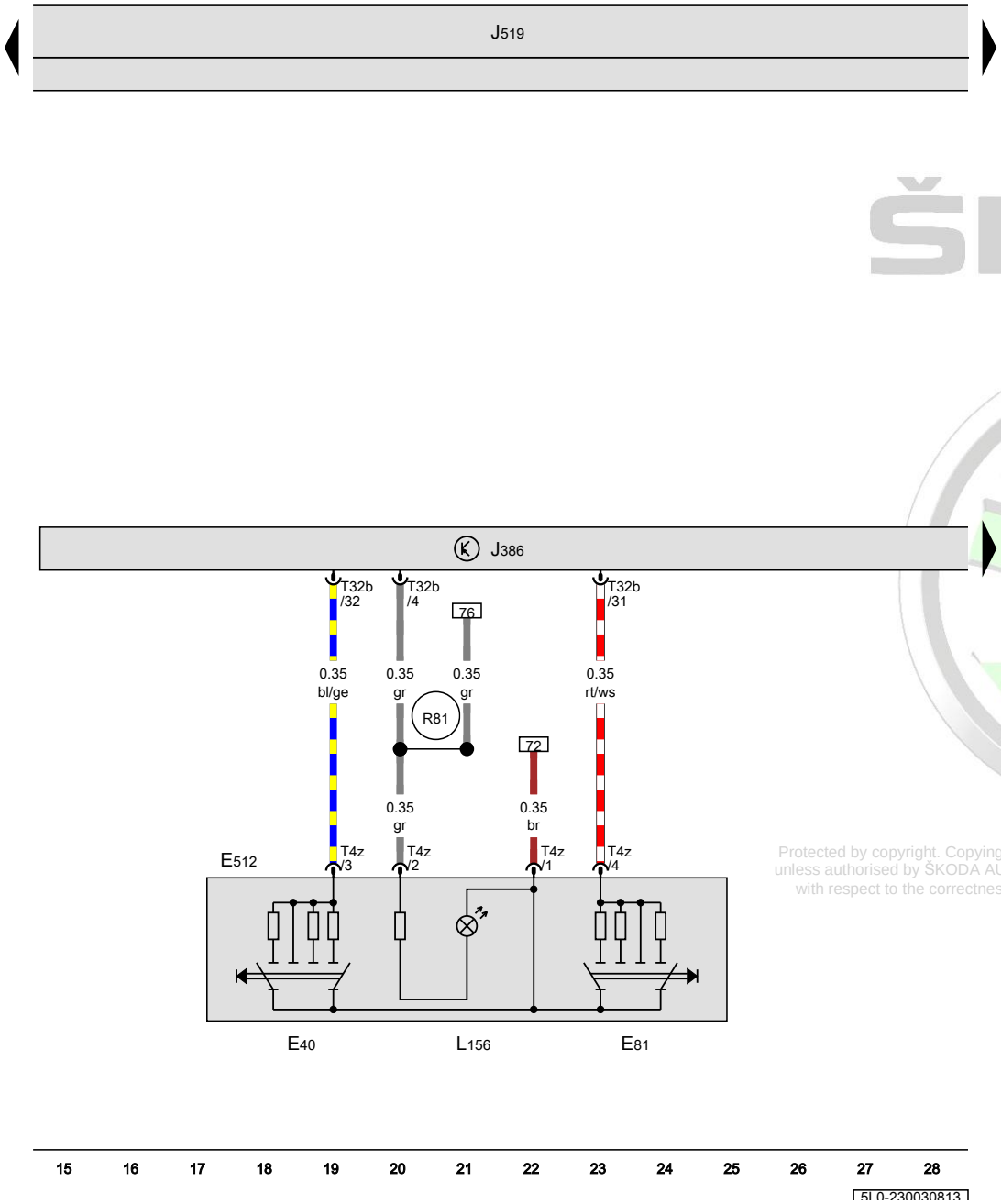

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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gr	=	grey
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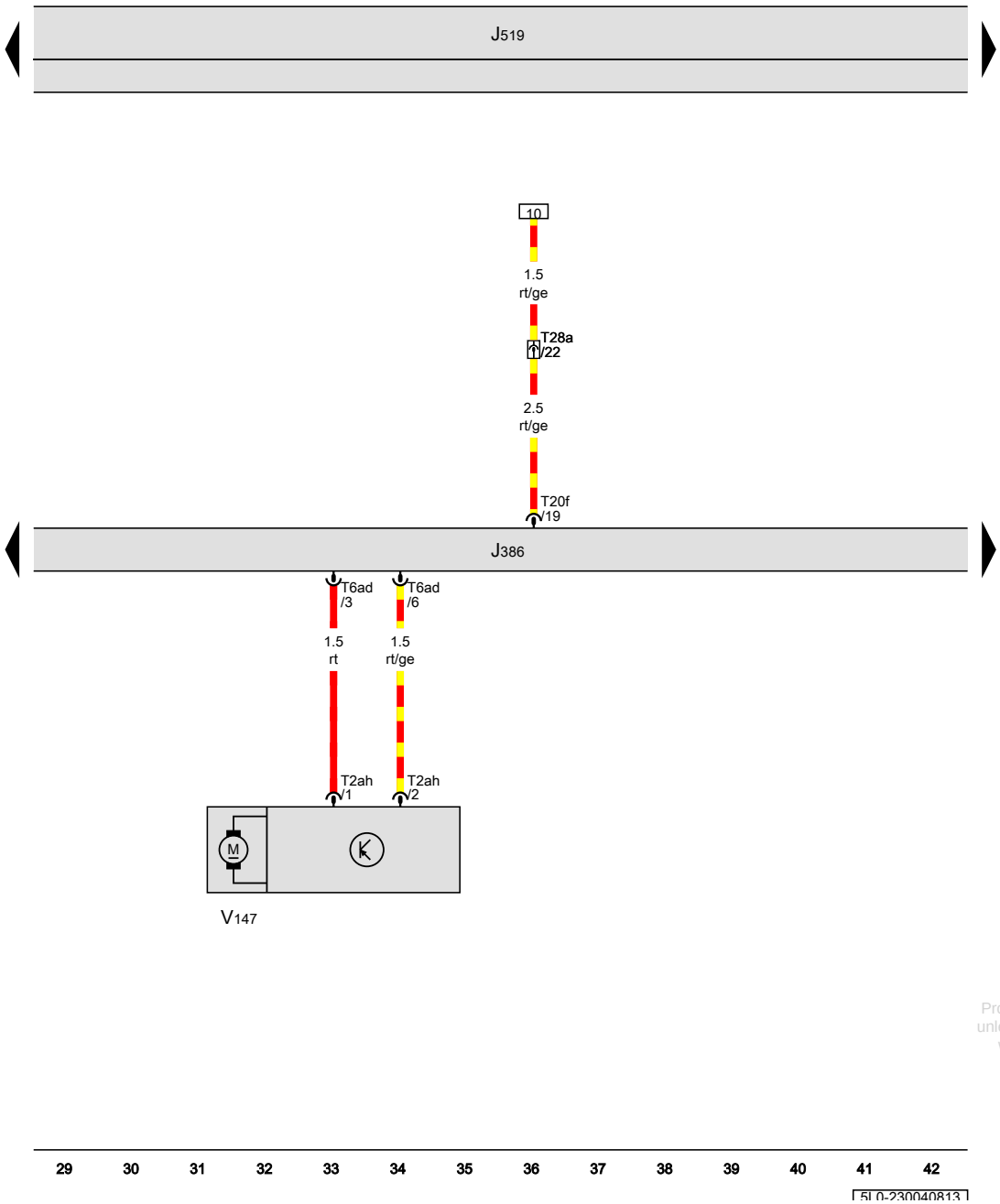
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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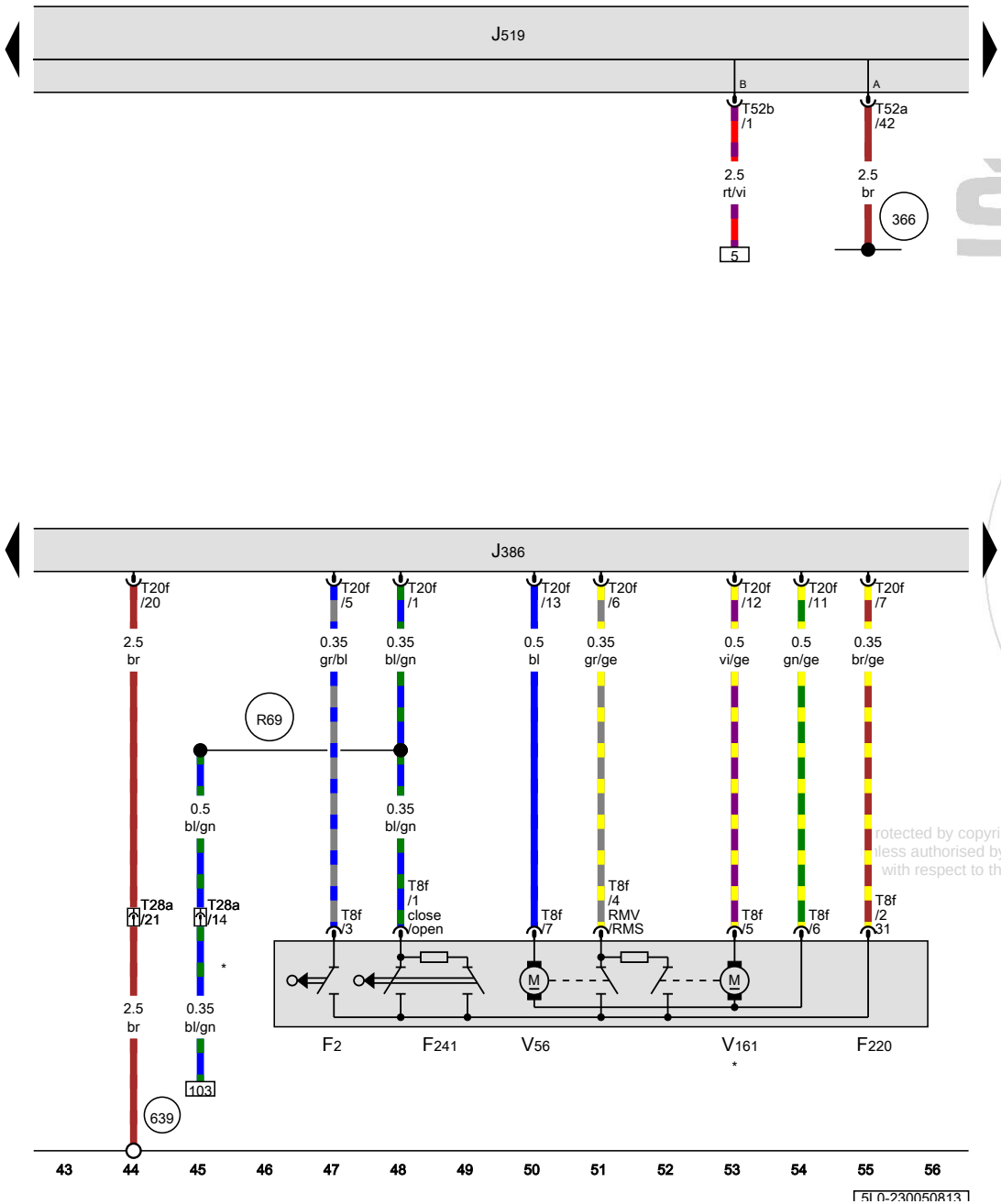
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
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ro	=	red
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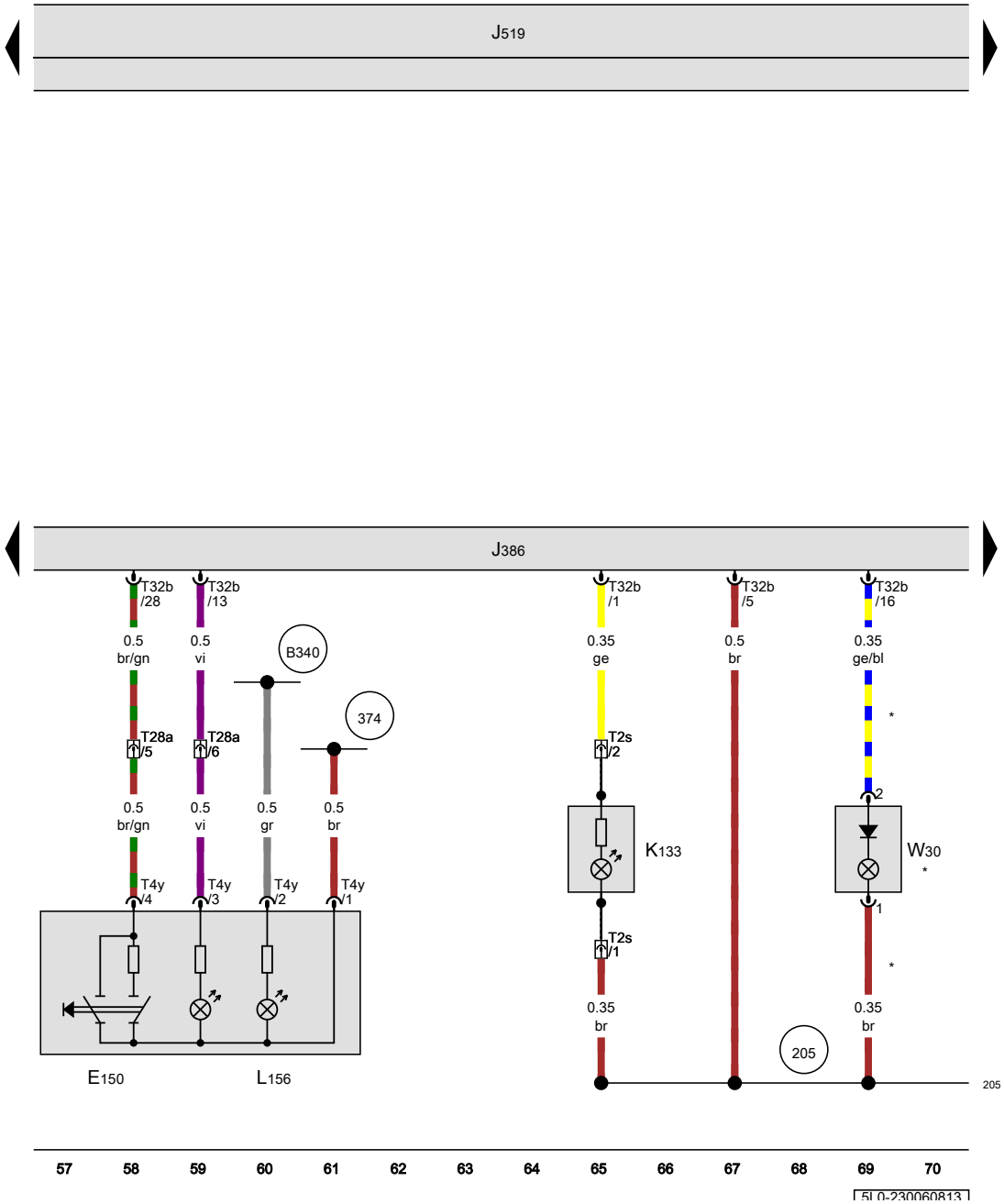

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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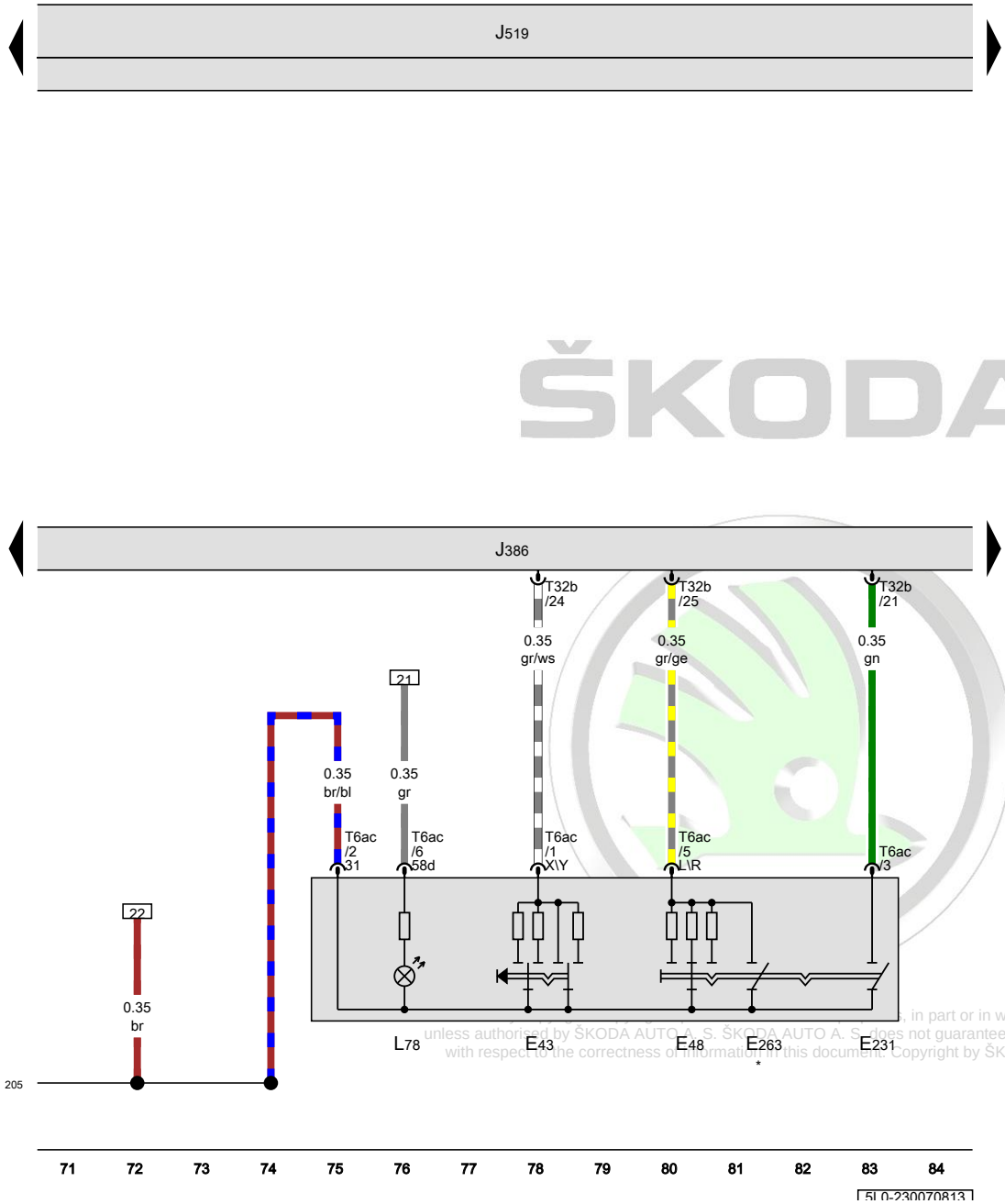

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
*	Special equipment

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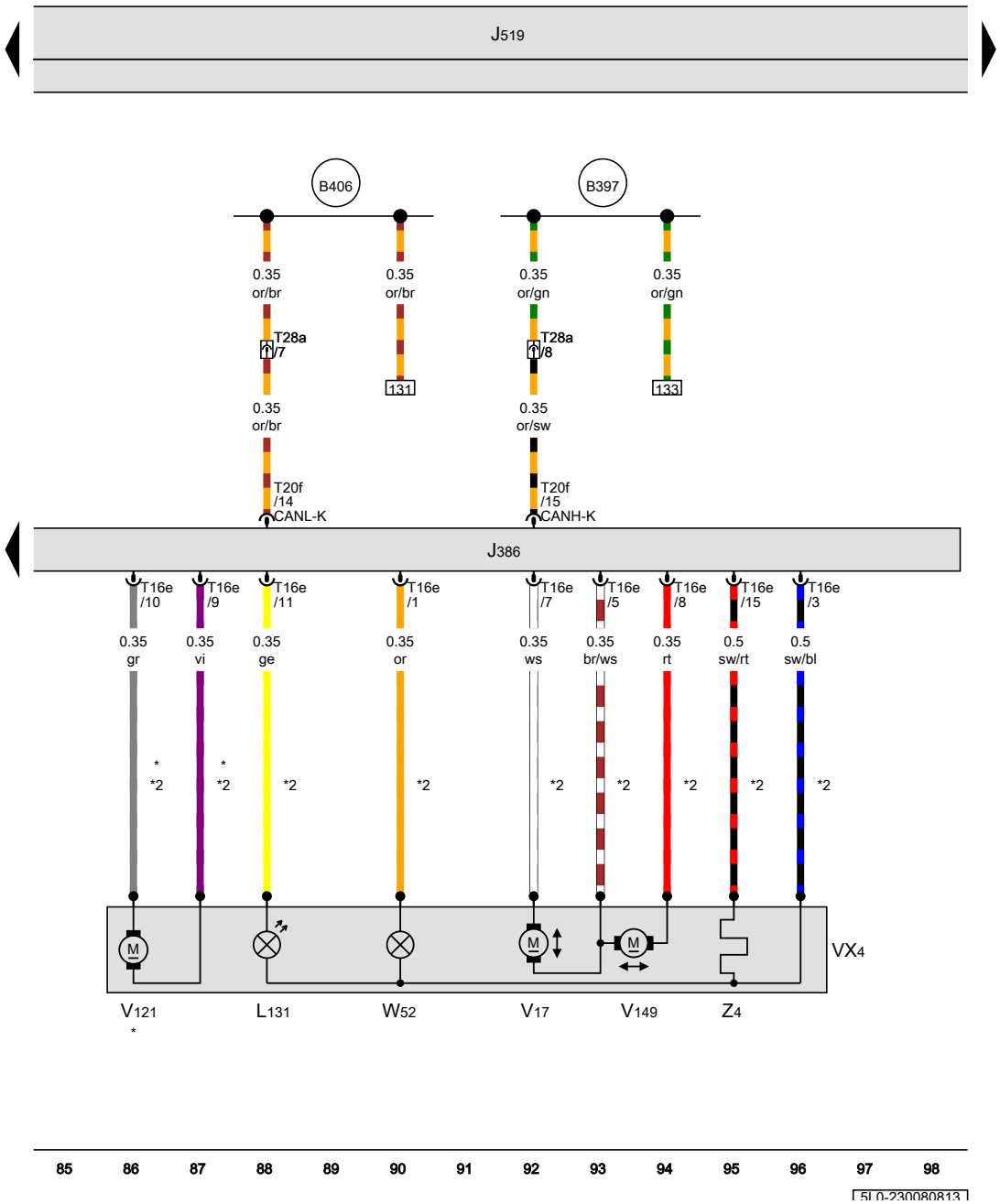

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

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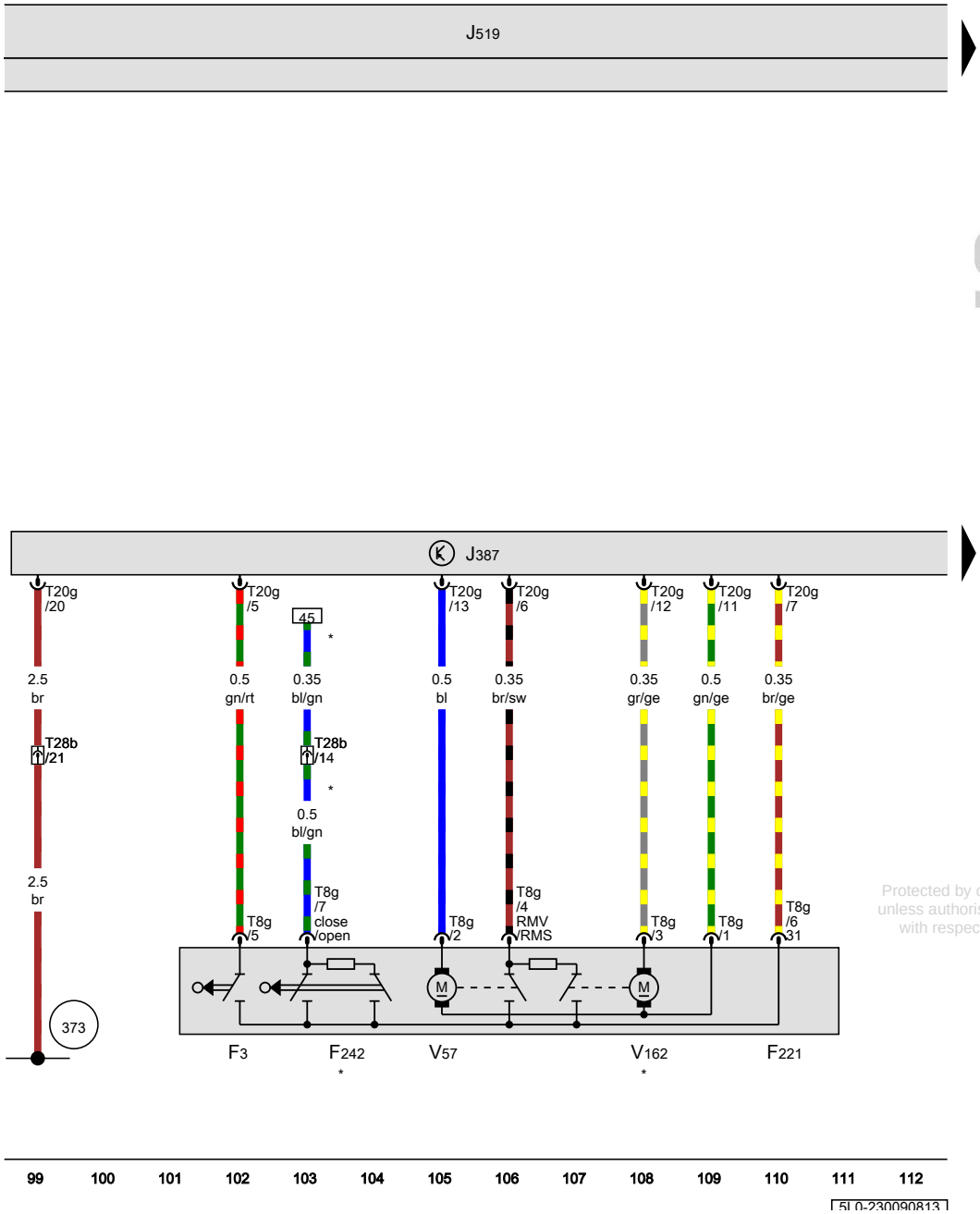

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

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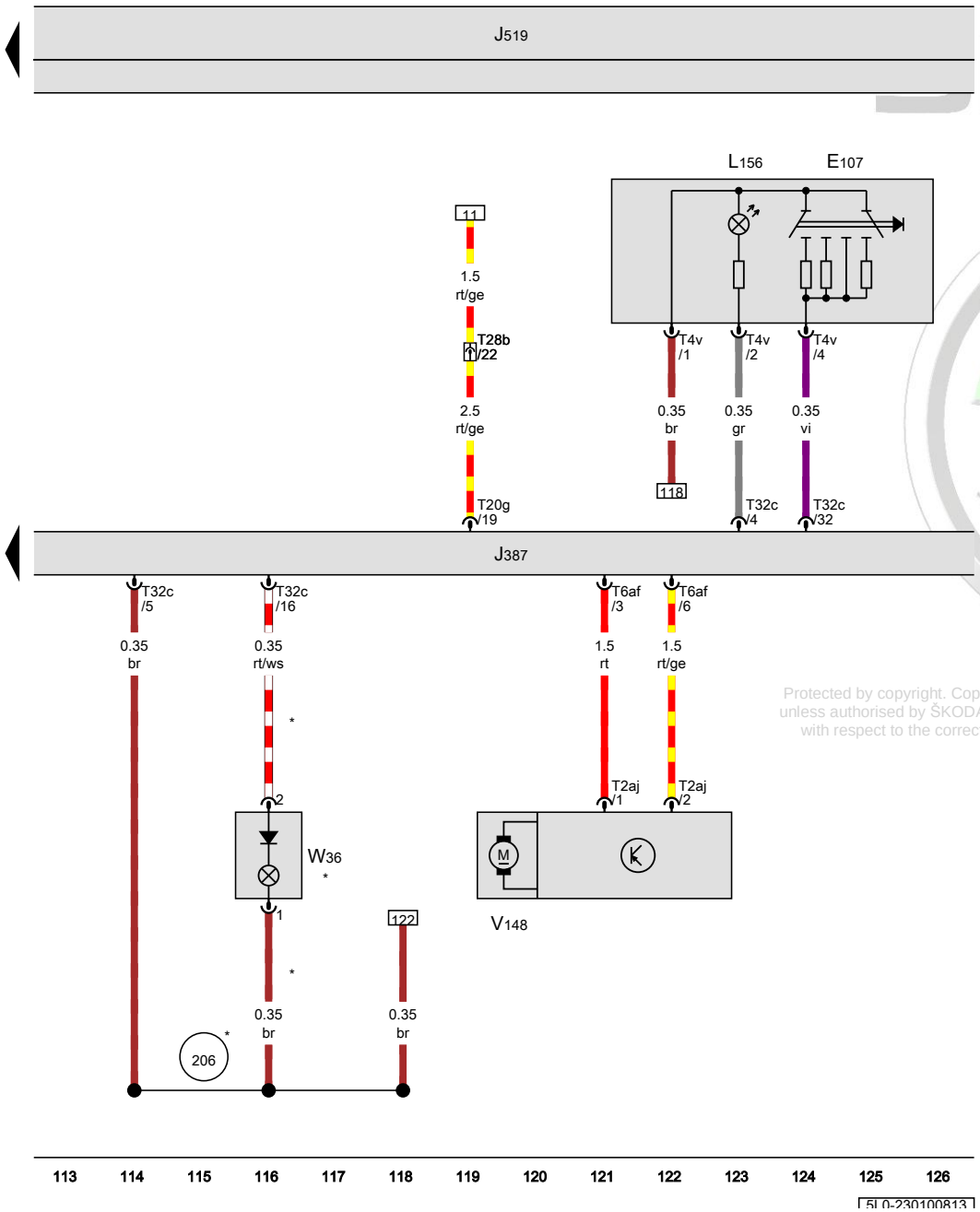

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment

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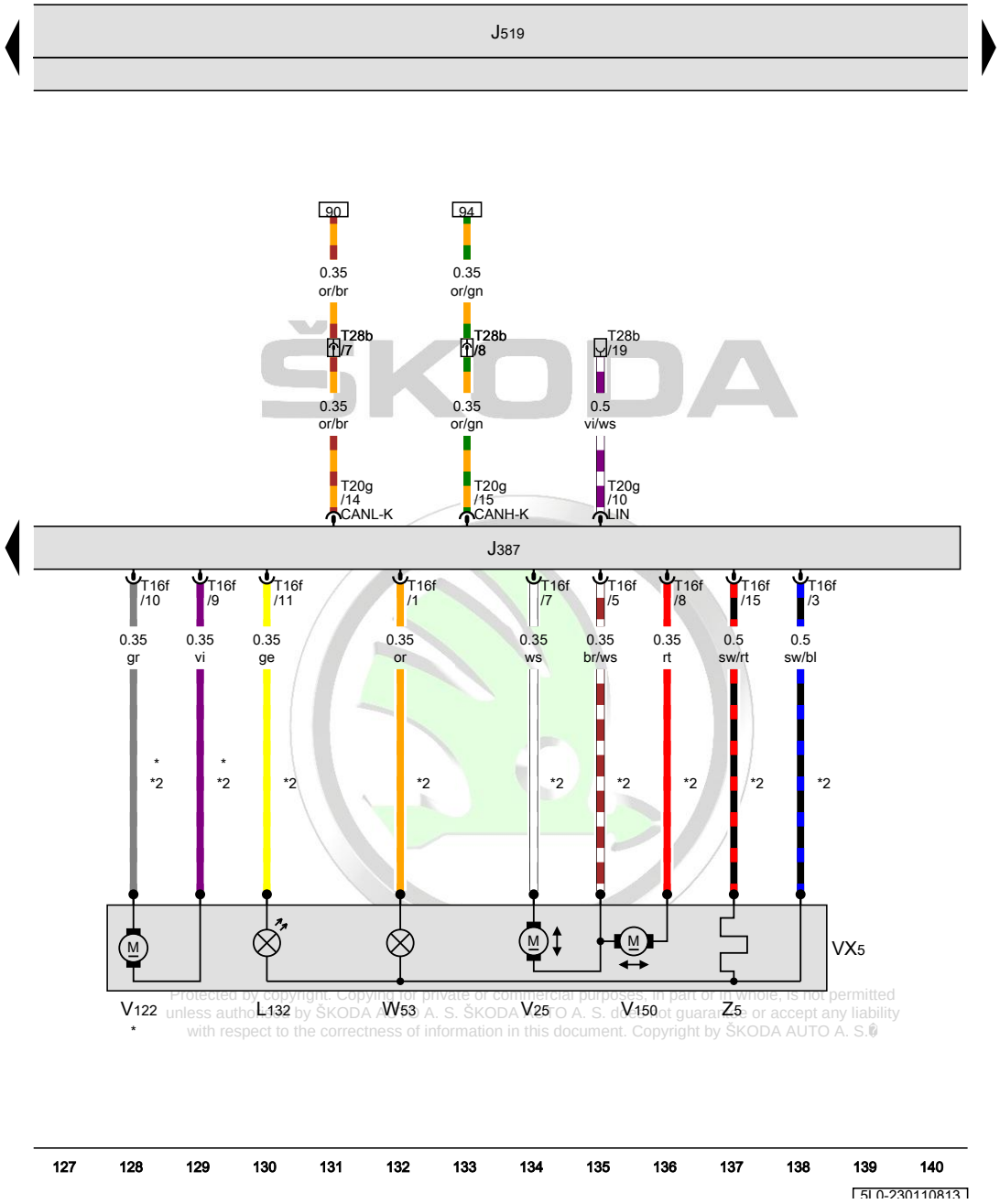
or	=	orange
rs	=	pink



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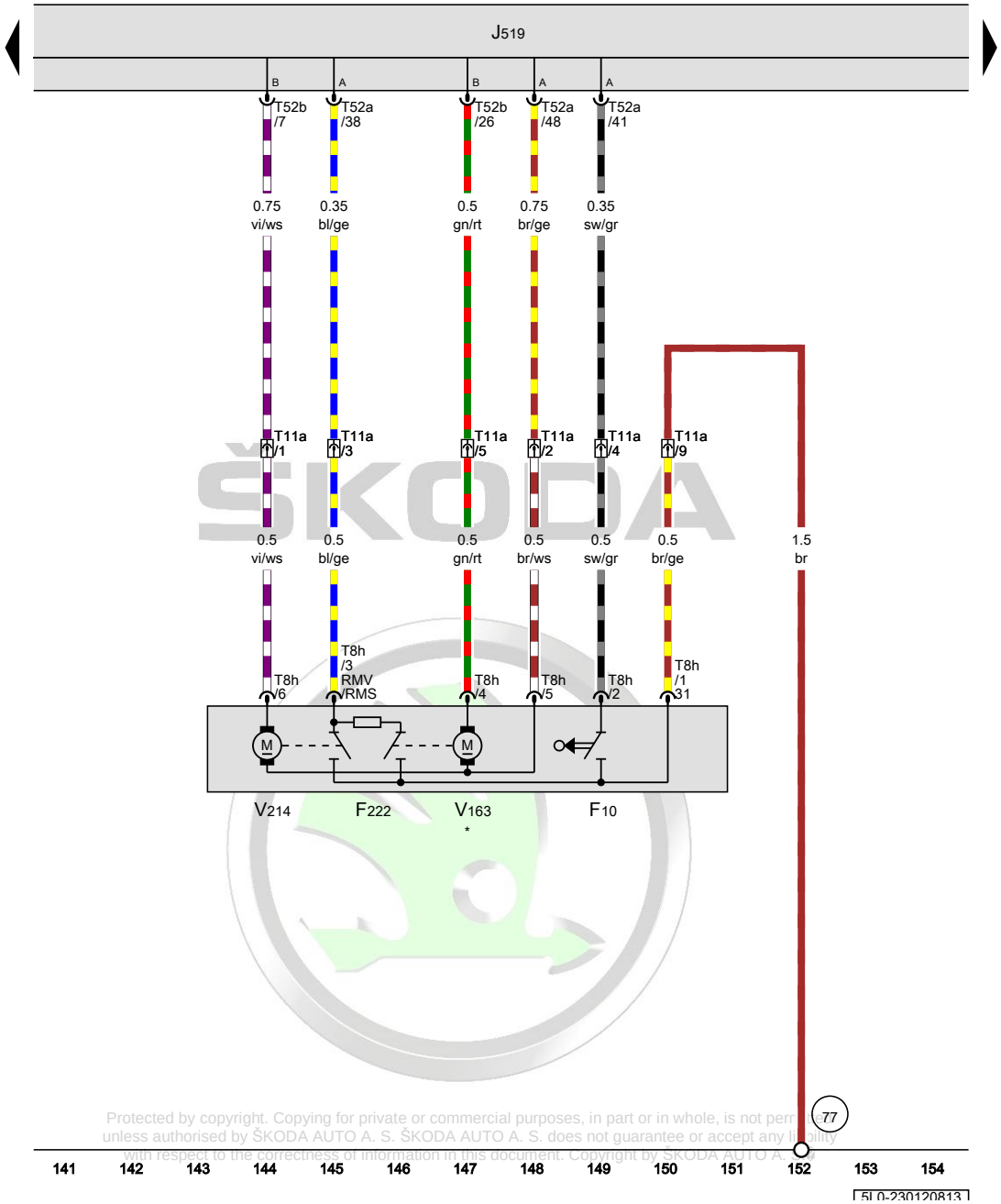
Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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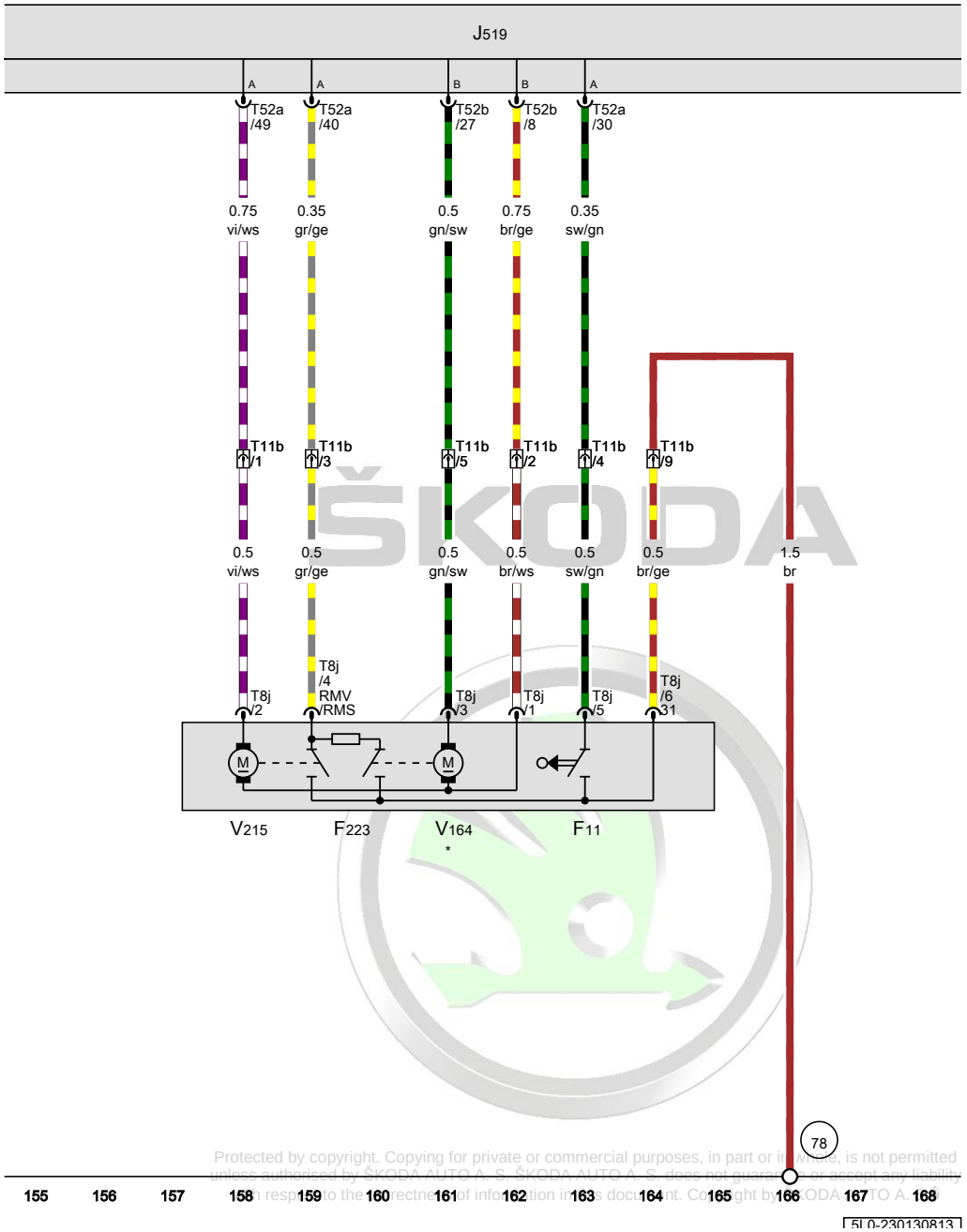
Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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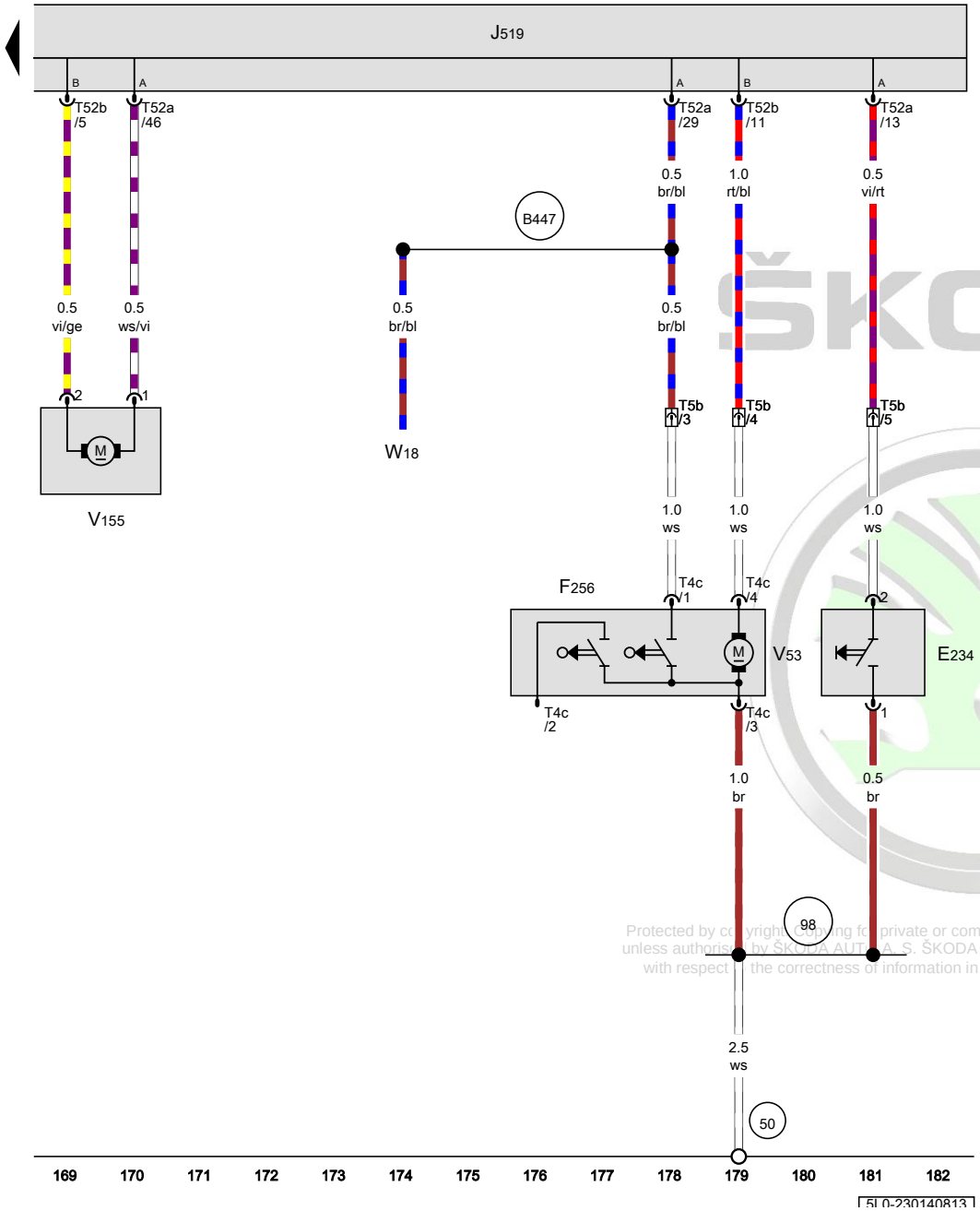

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Convenience system with rear manually operated window regulators , (L0R)

From May 2012

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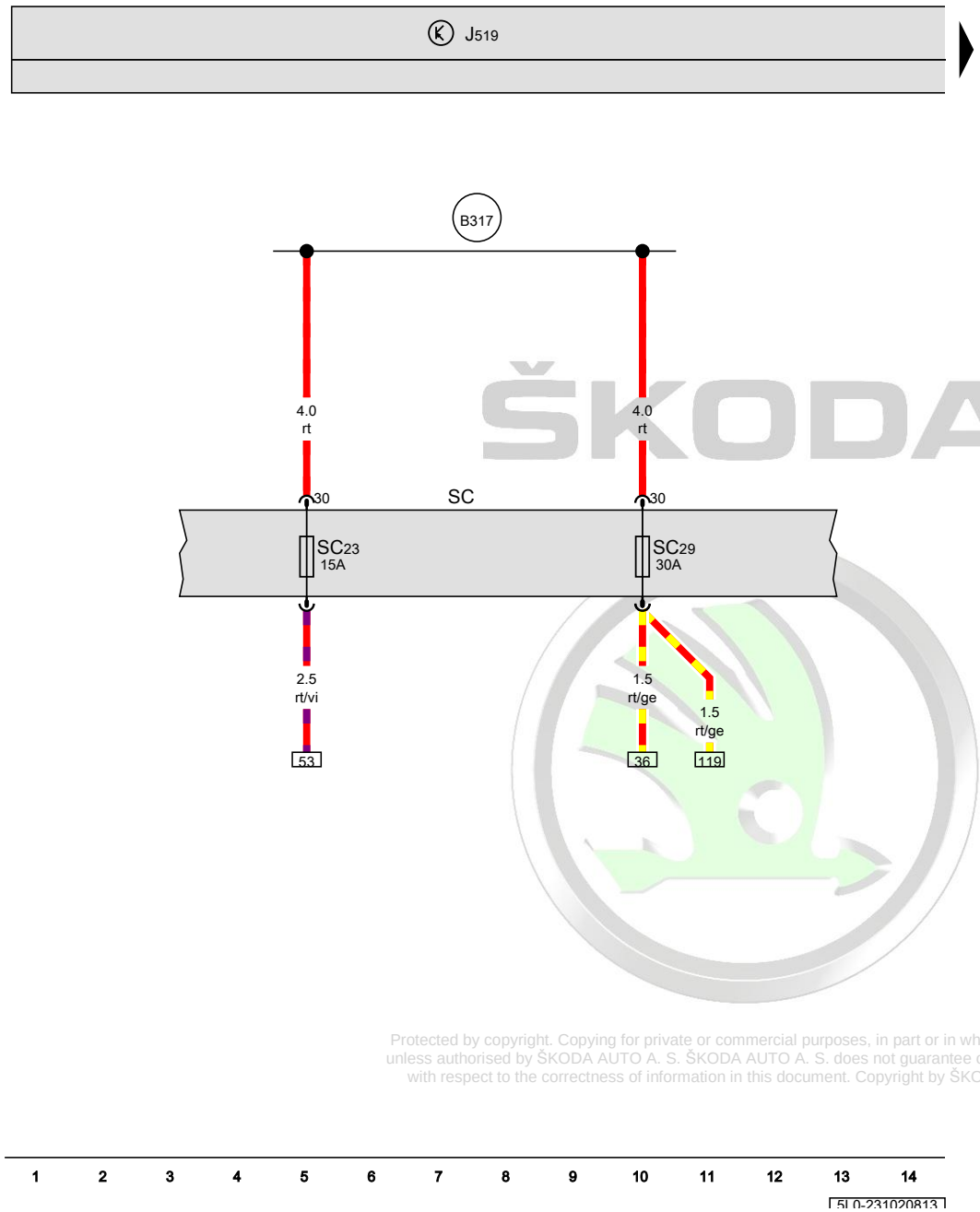

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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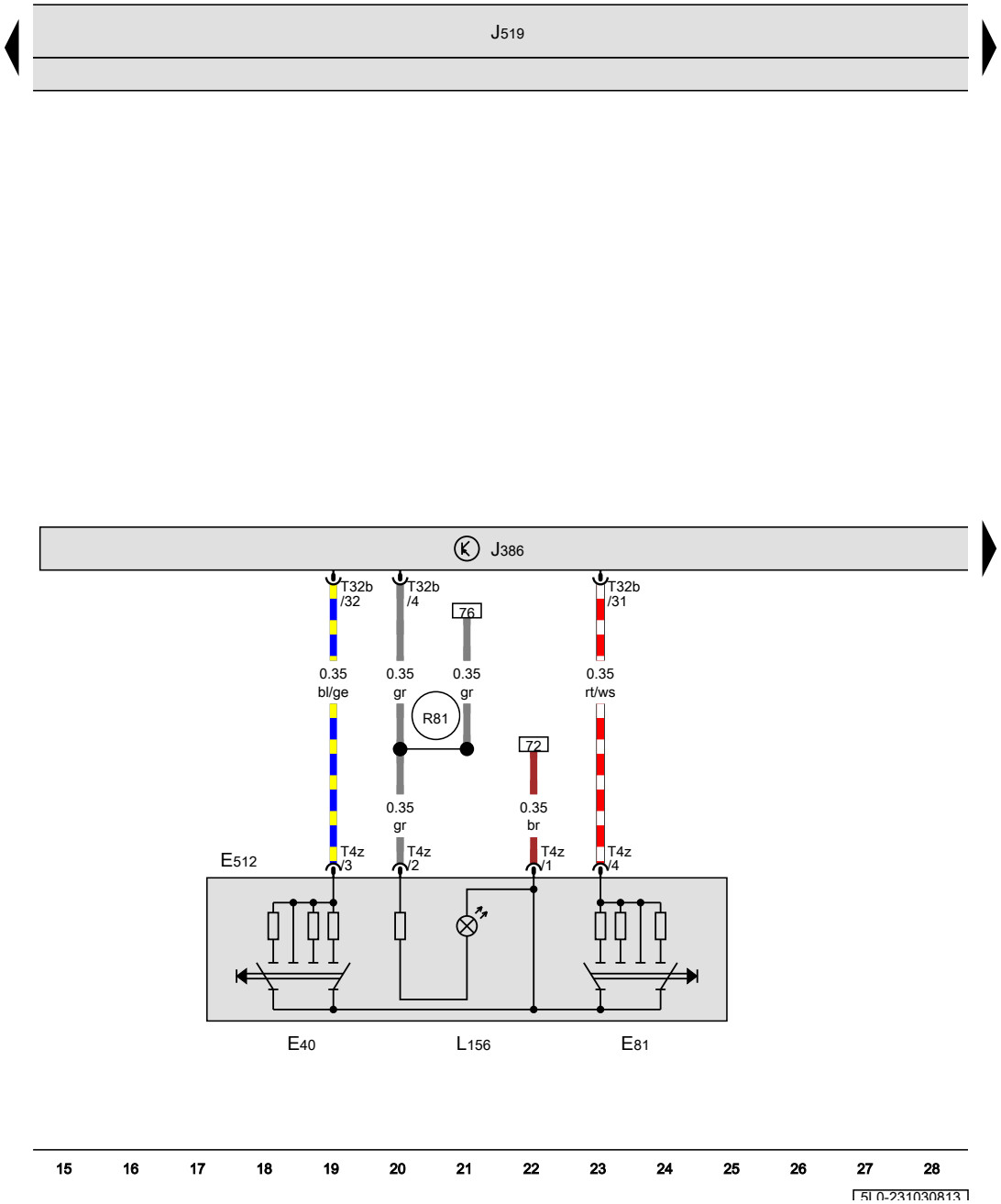

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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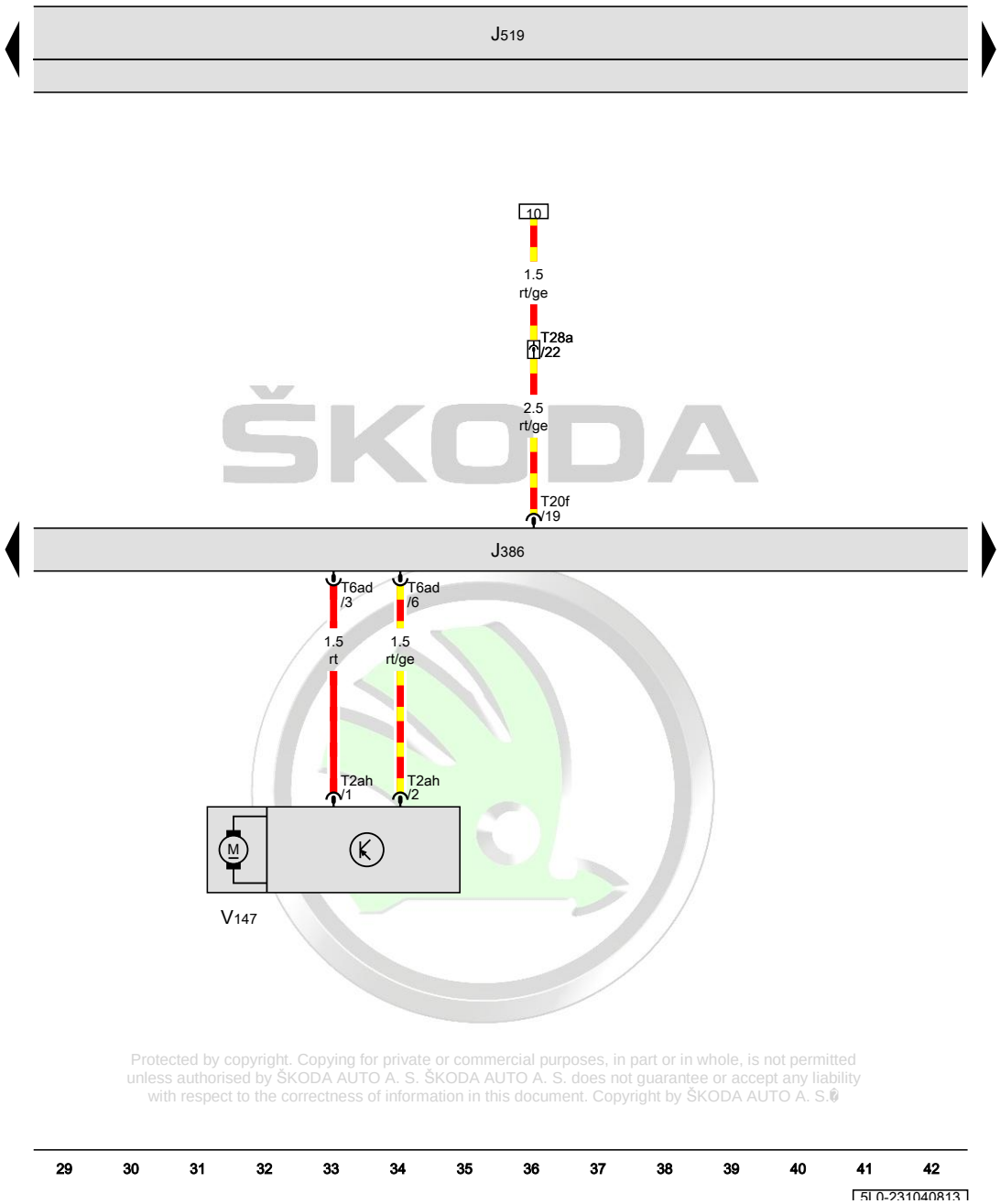
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



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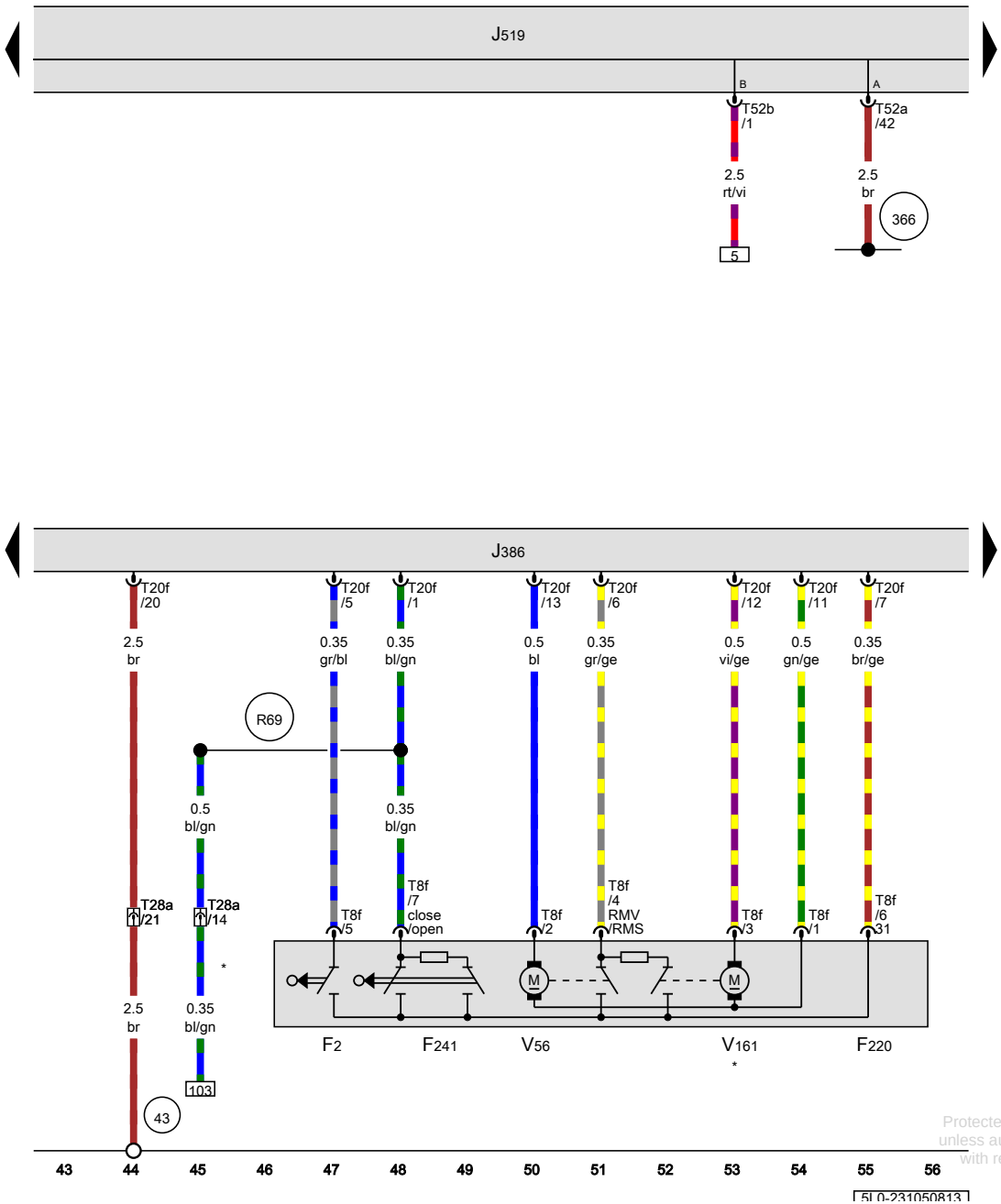
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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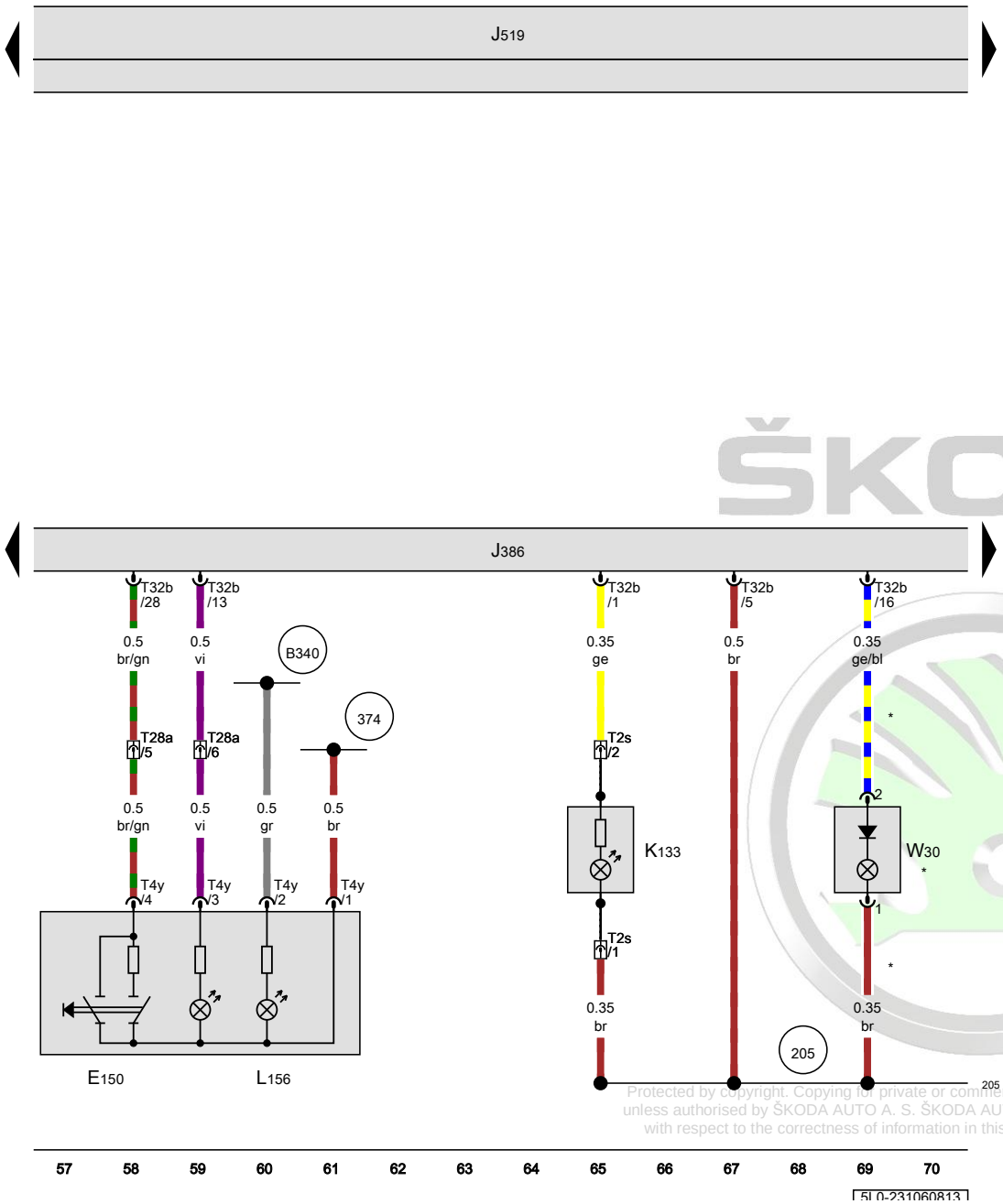
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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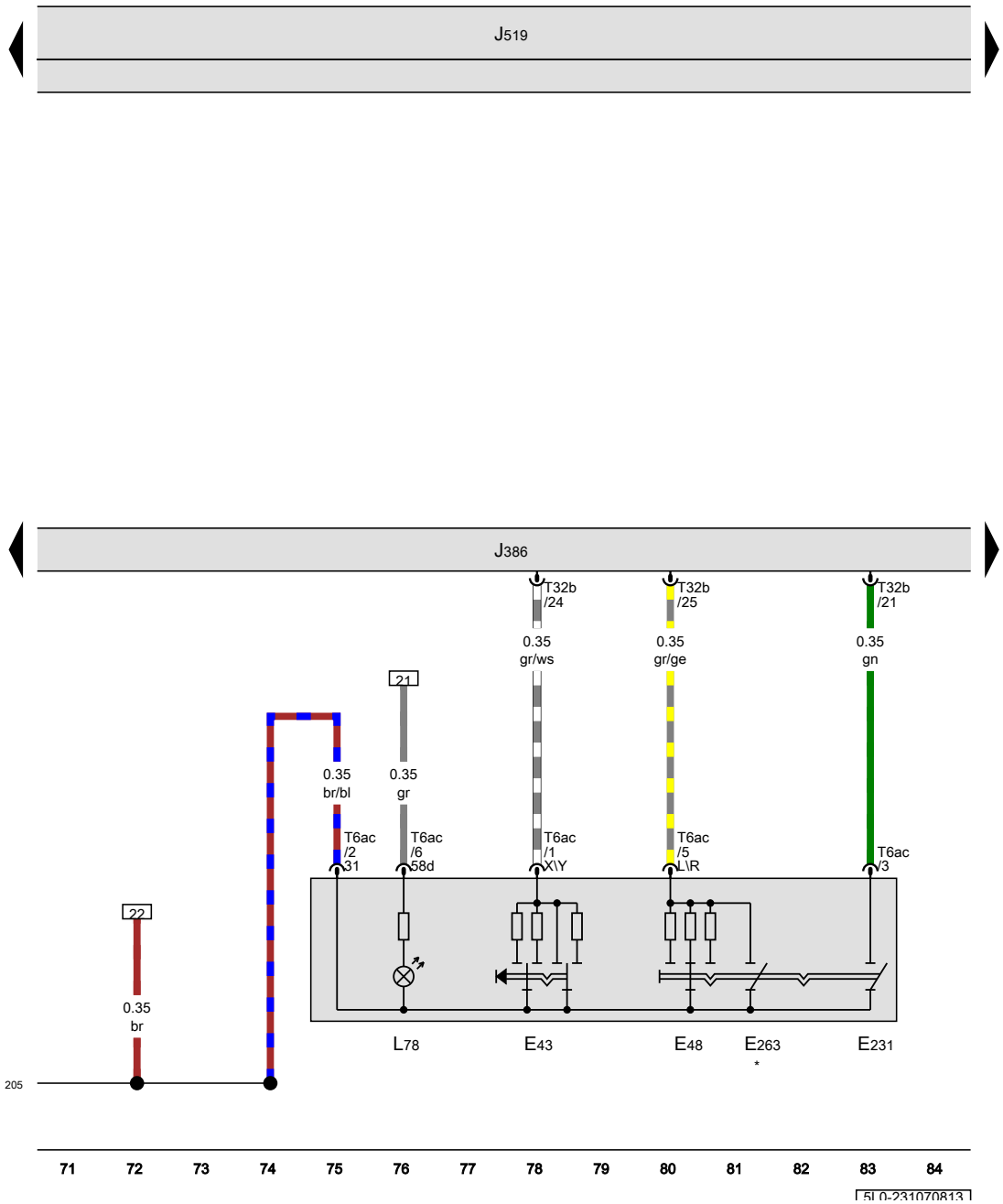

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
*	Special equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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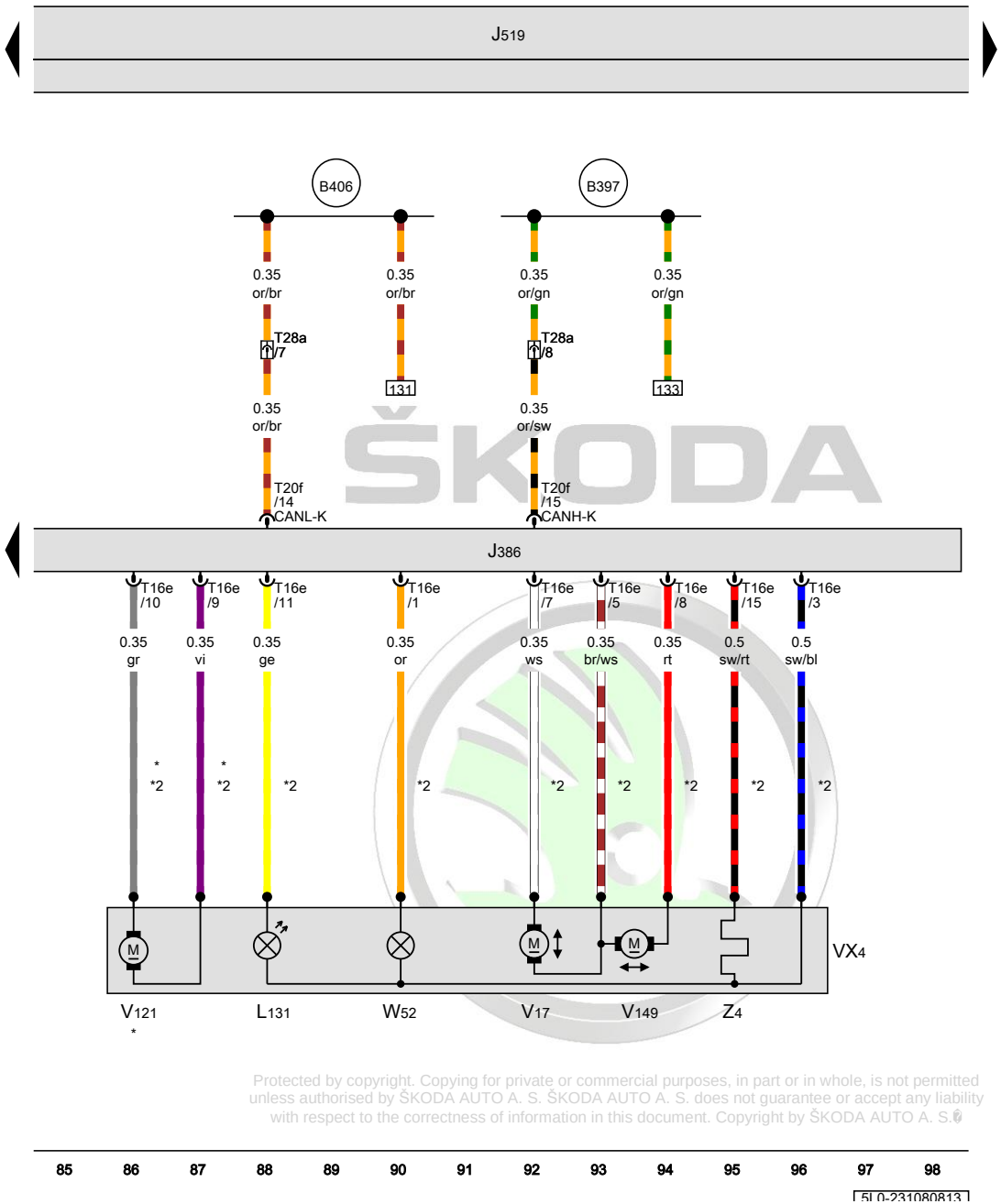
or	=	orange
rs	=	pink



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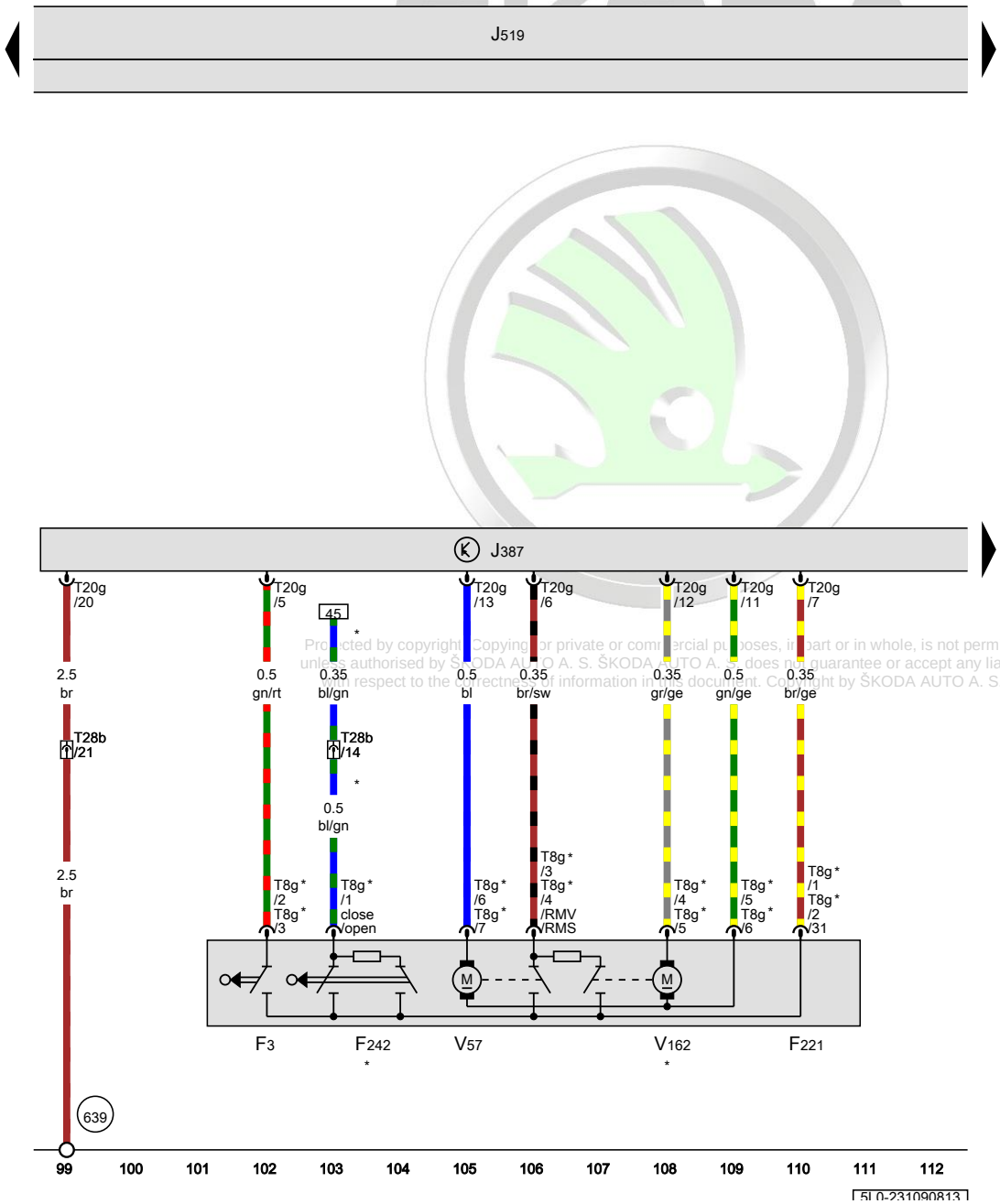
Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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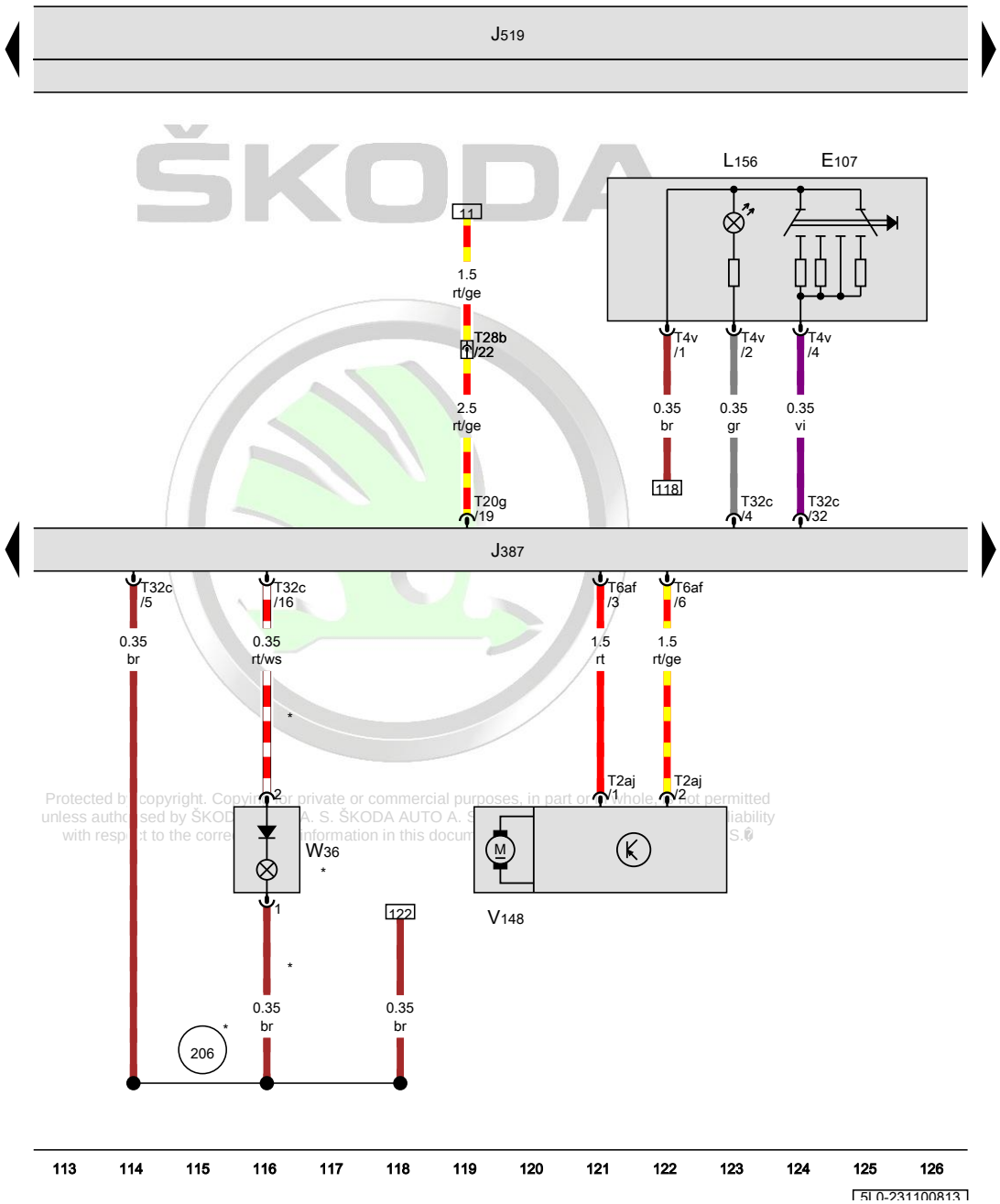

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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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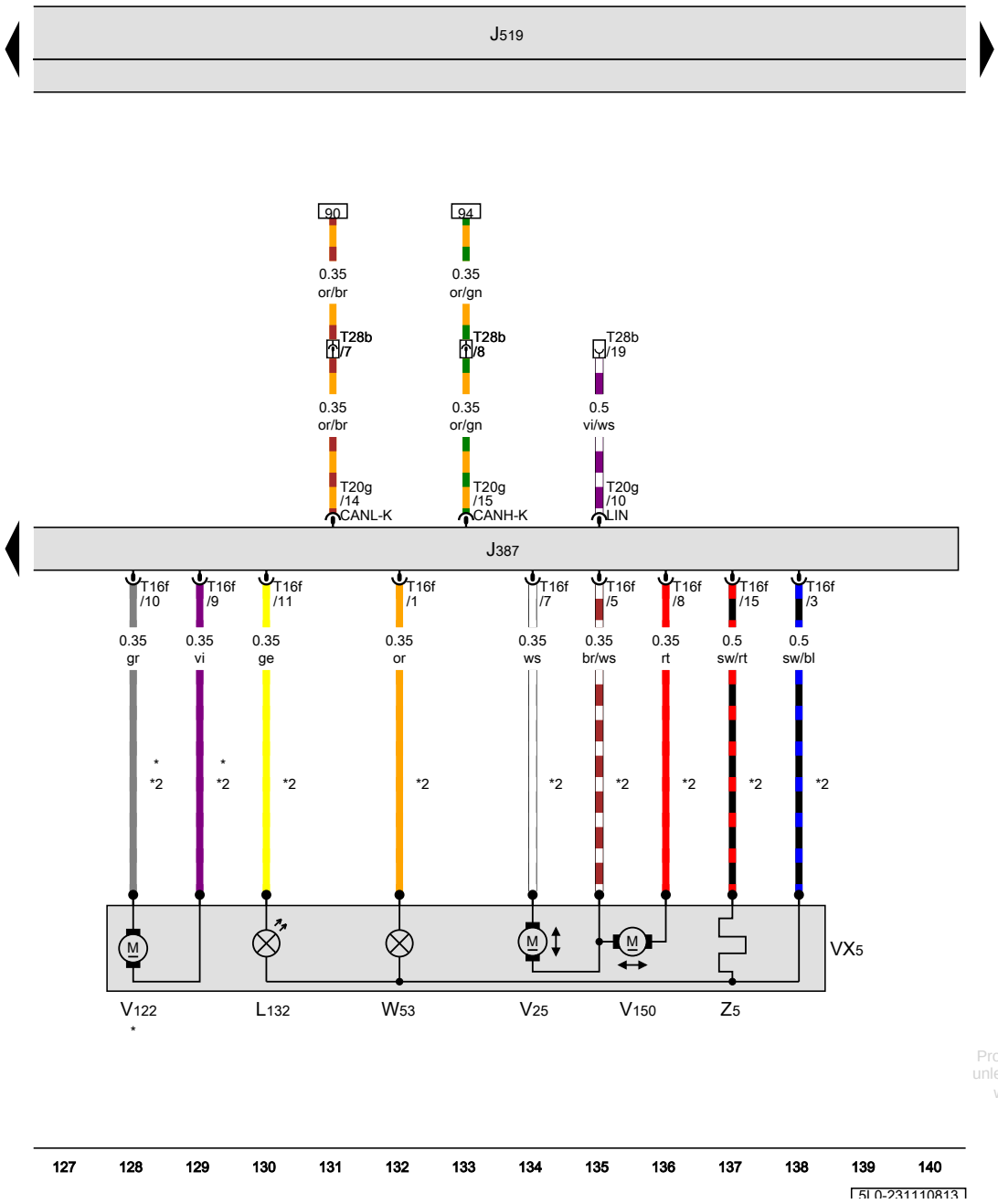
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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ge	=	yellow
or	=	orange
rs	=	pink

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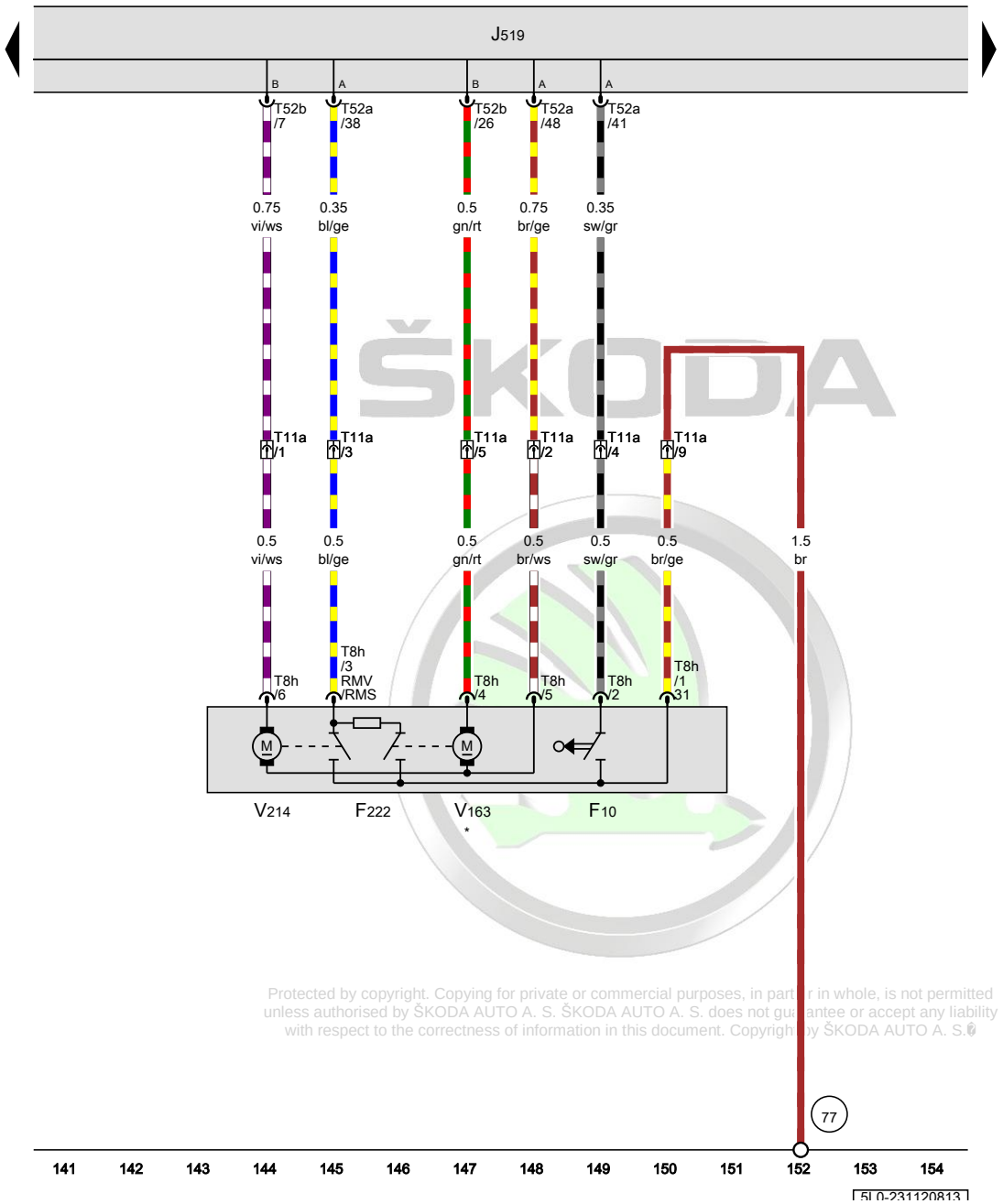

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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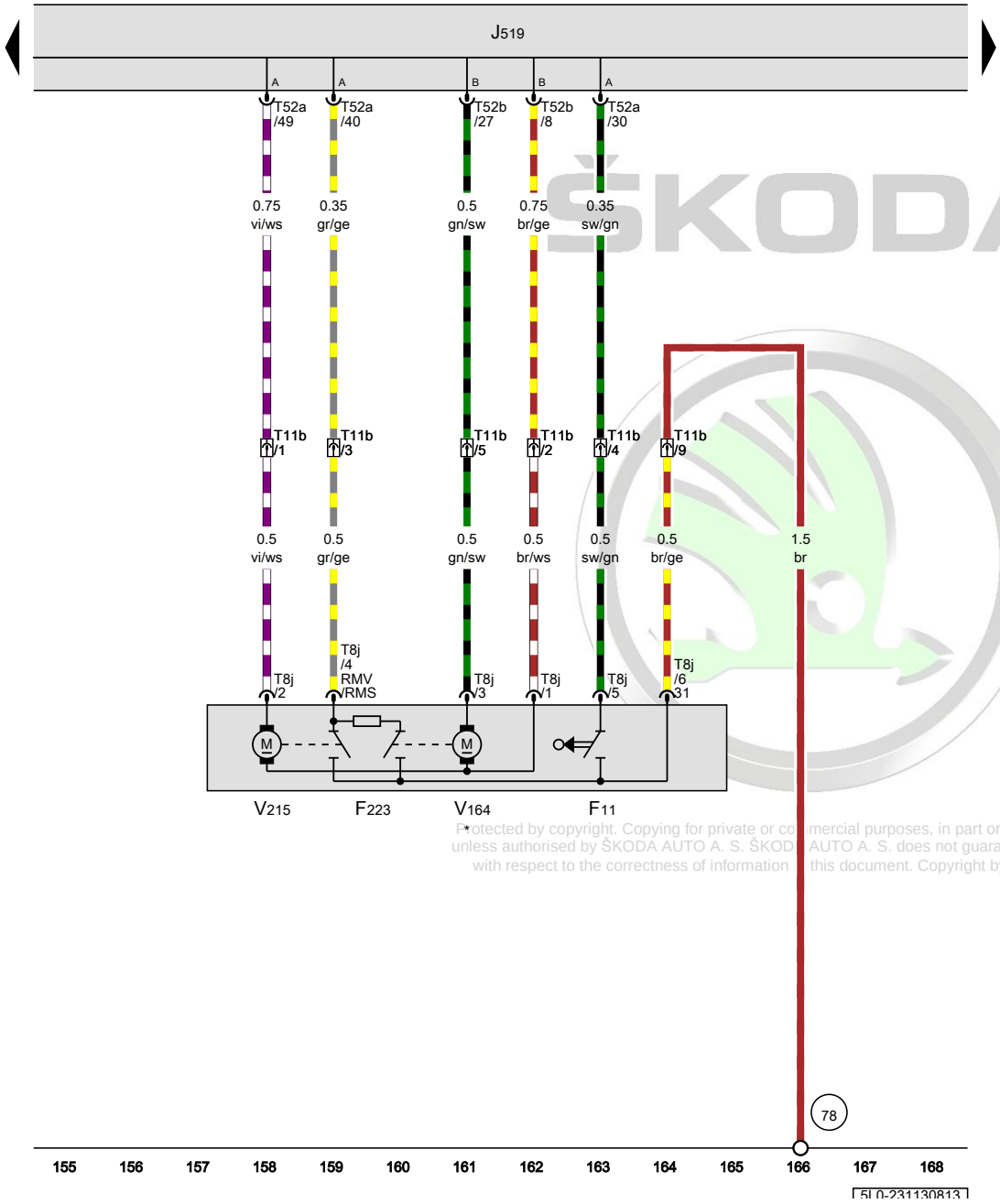

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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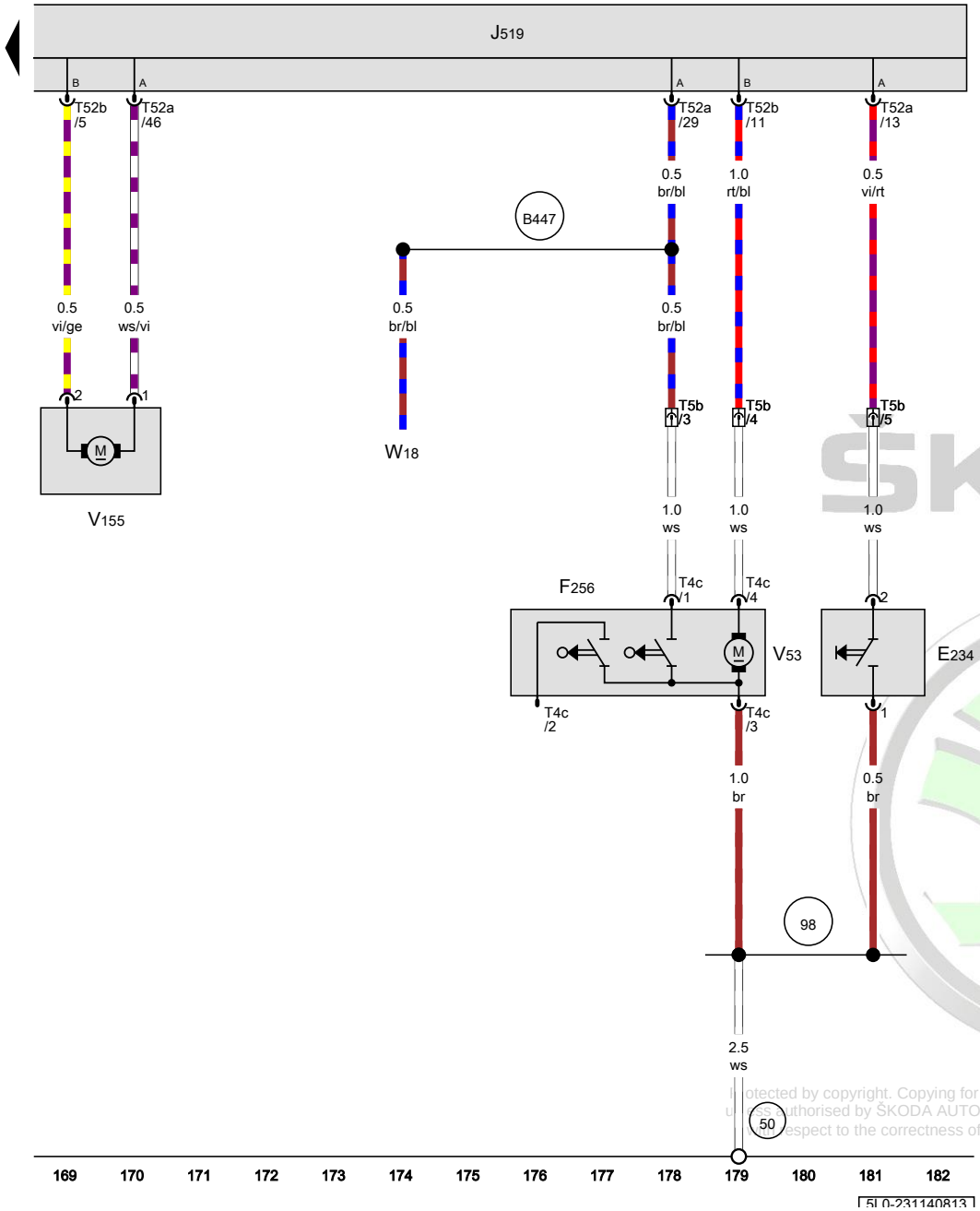

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Convenience system with electric window regulators , (L0L)

From May 2012

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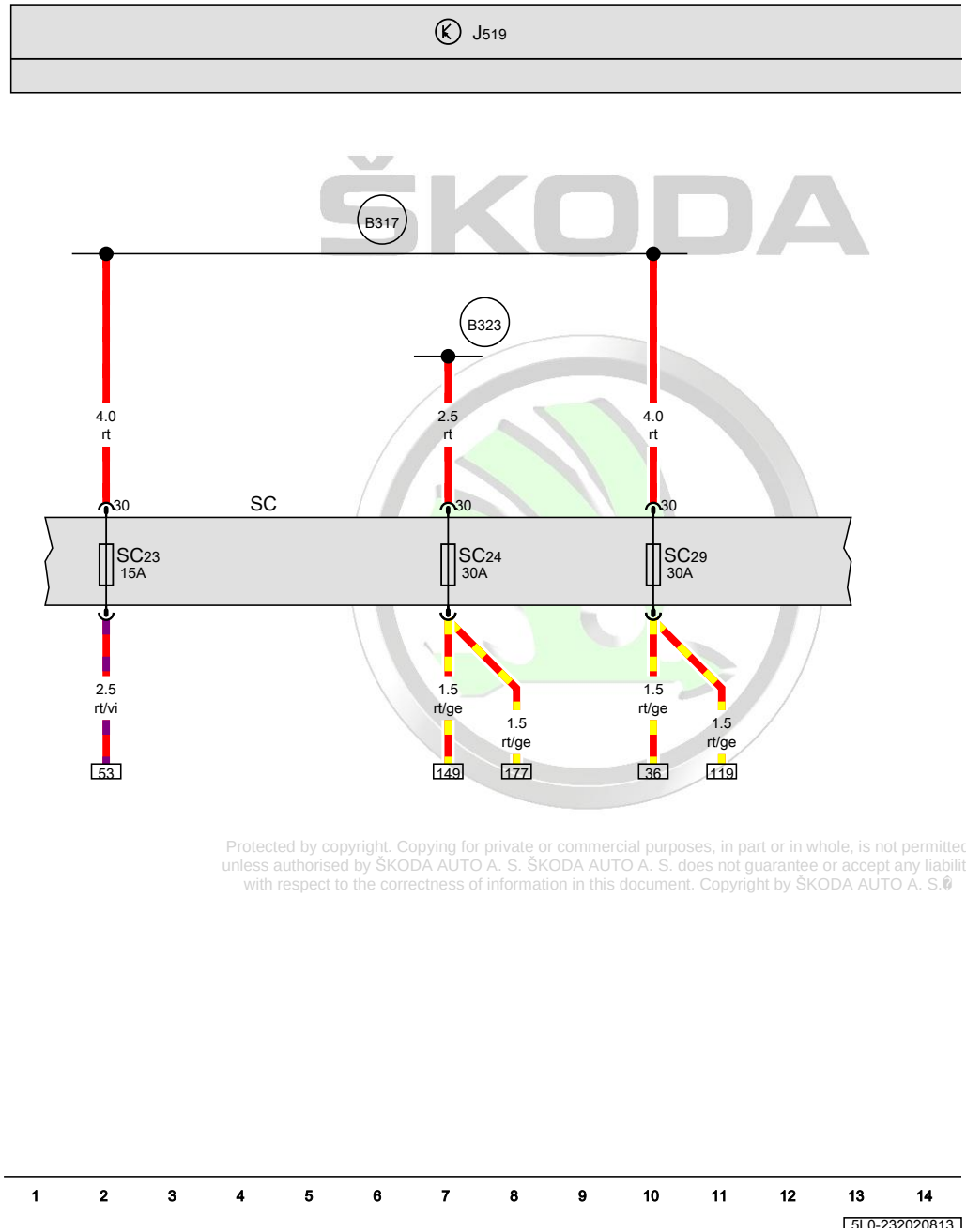

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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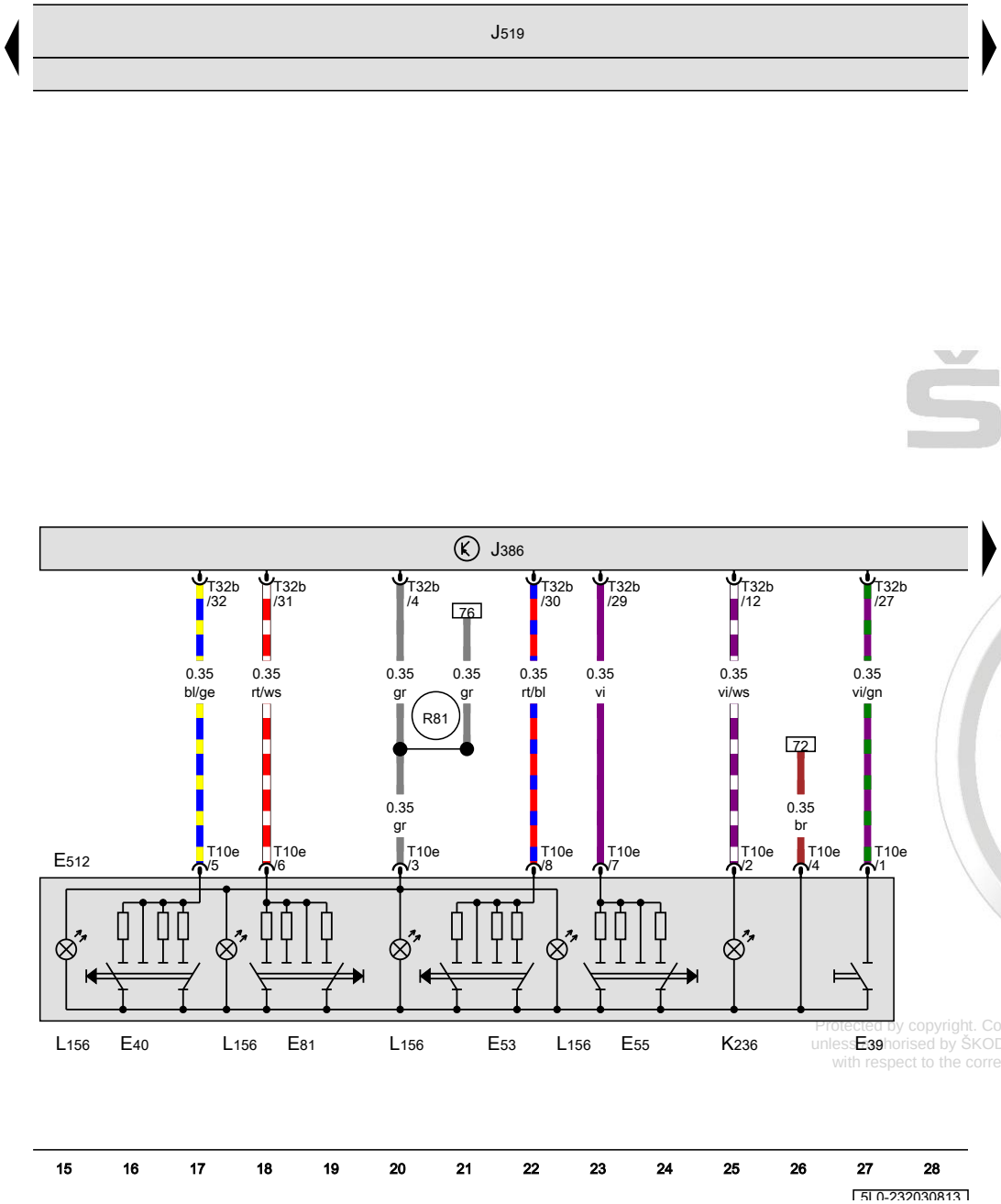
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
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gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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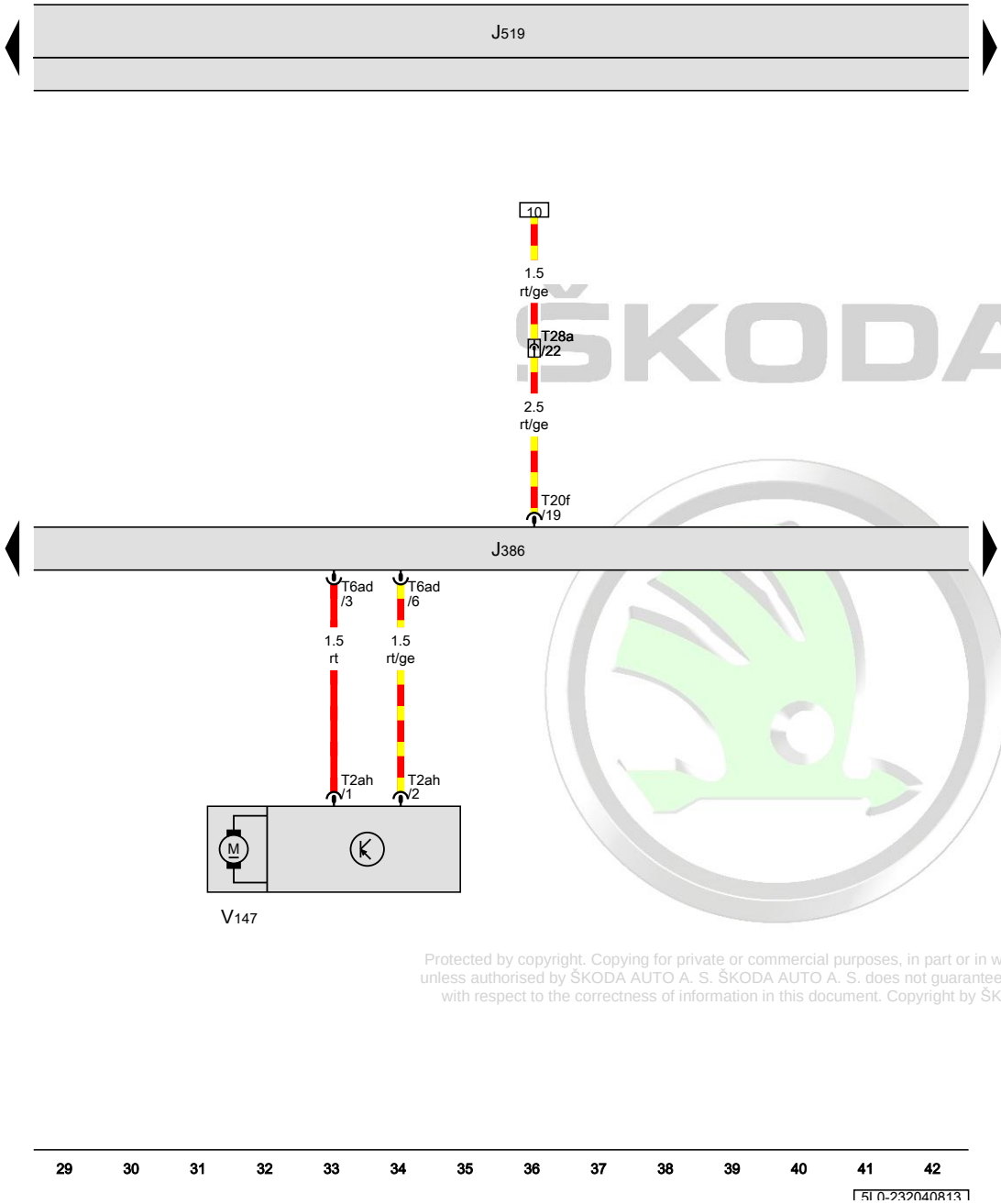
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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ge	=	yellow
or	=	orange
rs	=	pink

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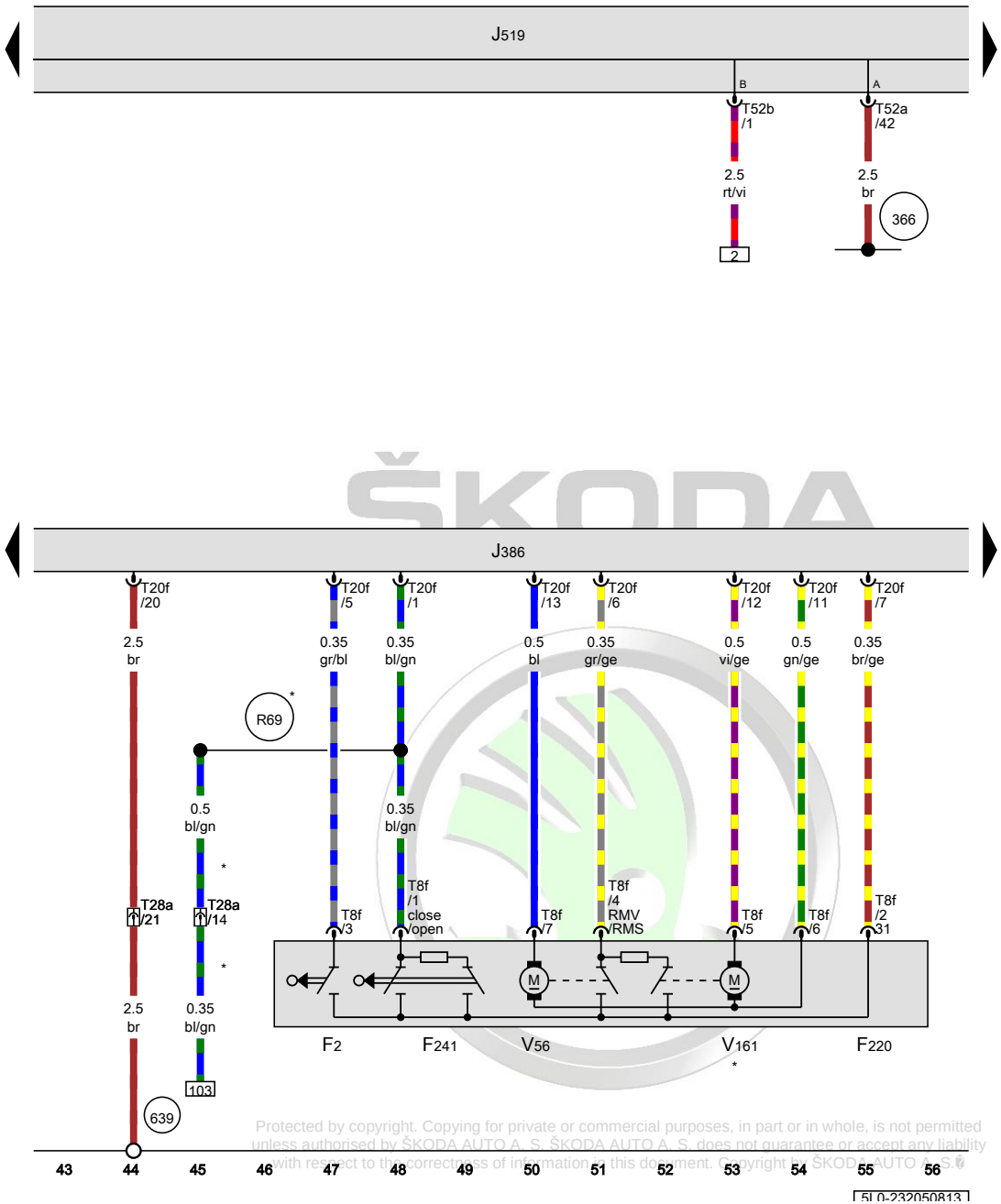
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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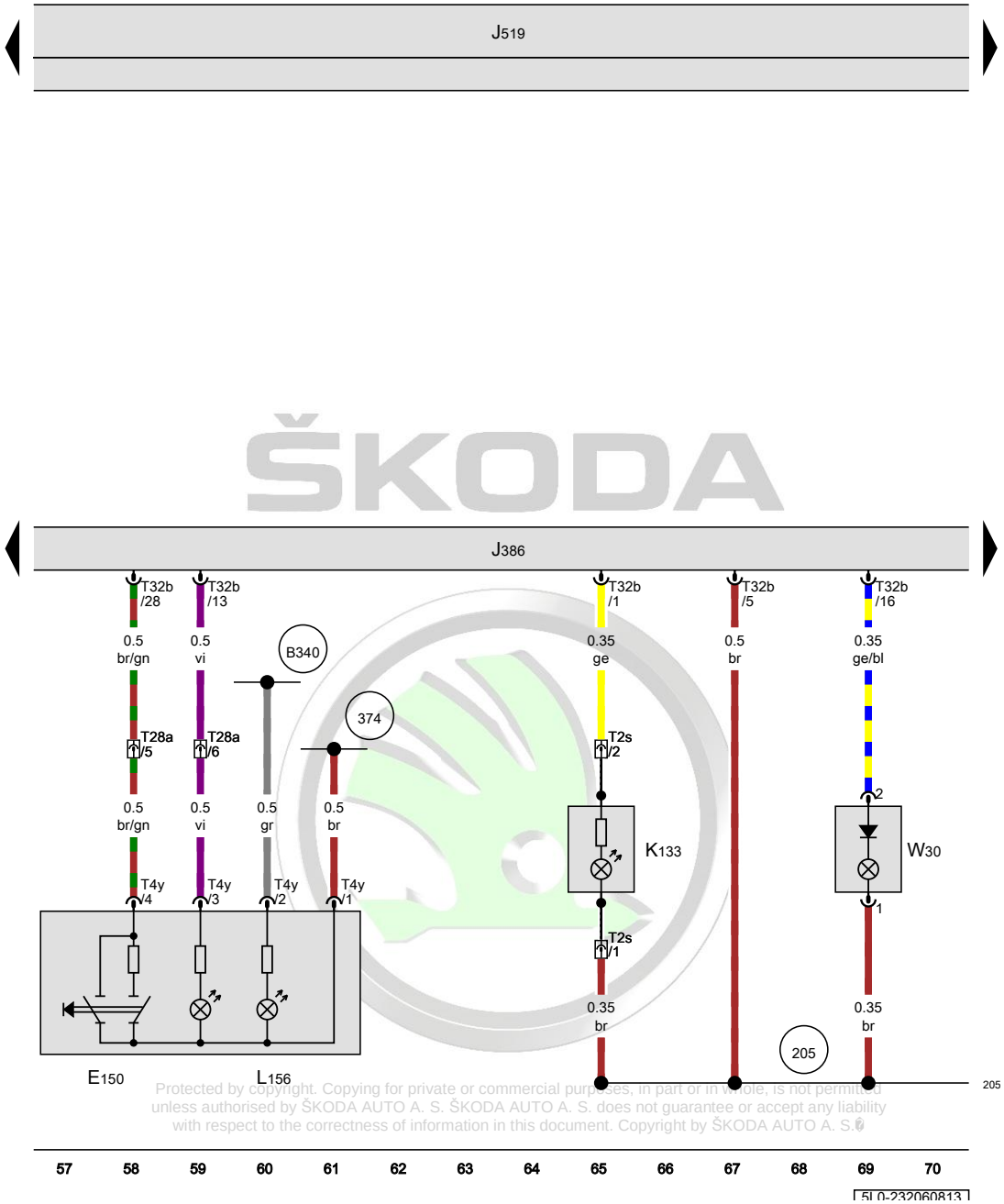

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Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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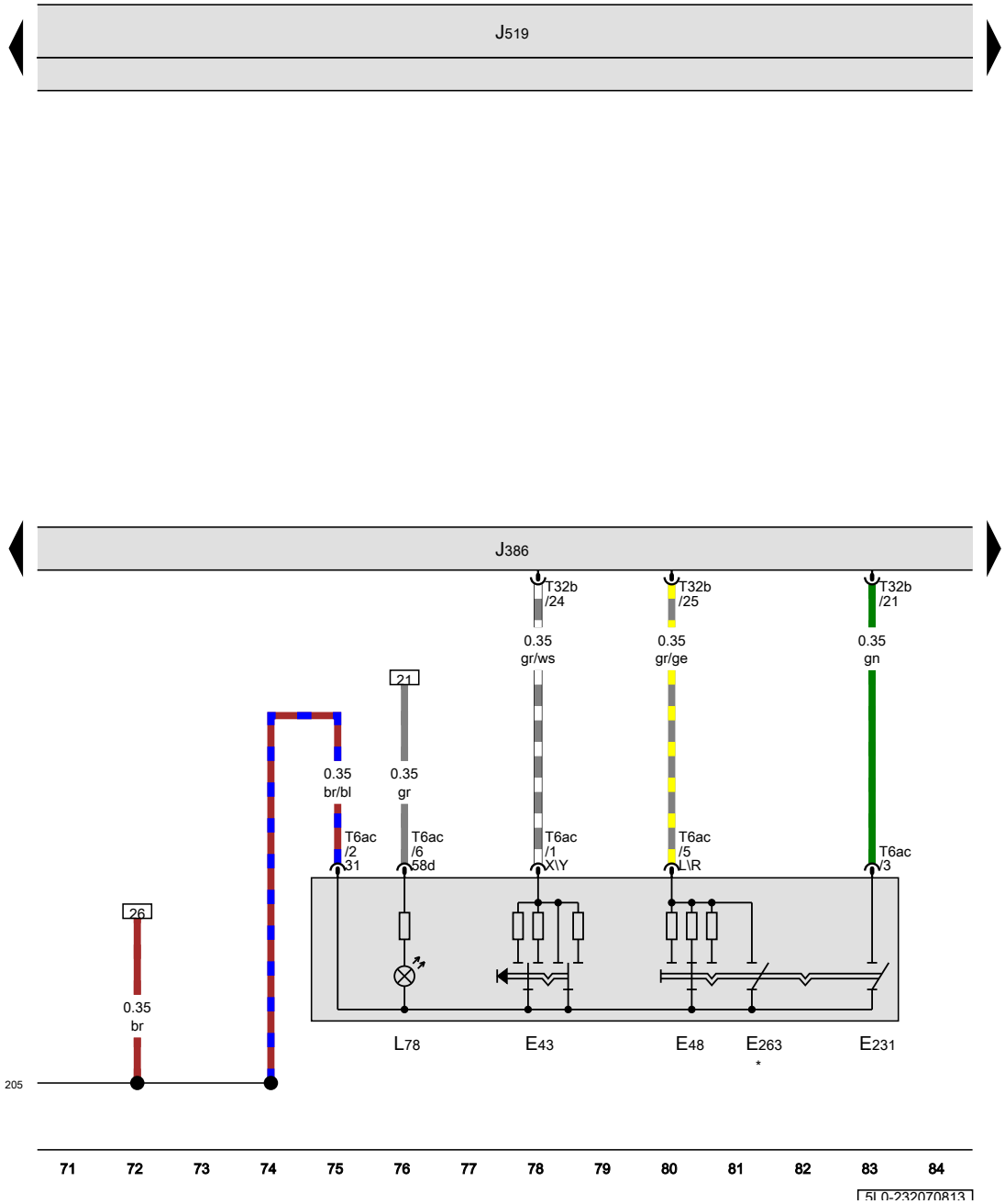

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
*	Special equipment

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sw	=	black
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rt	=	red
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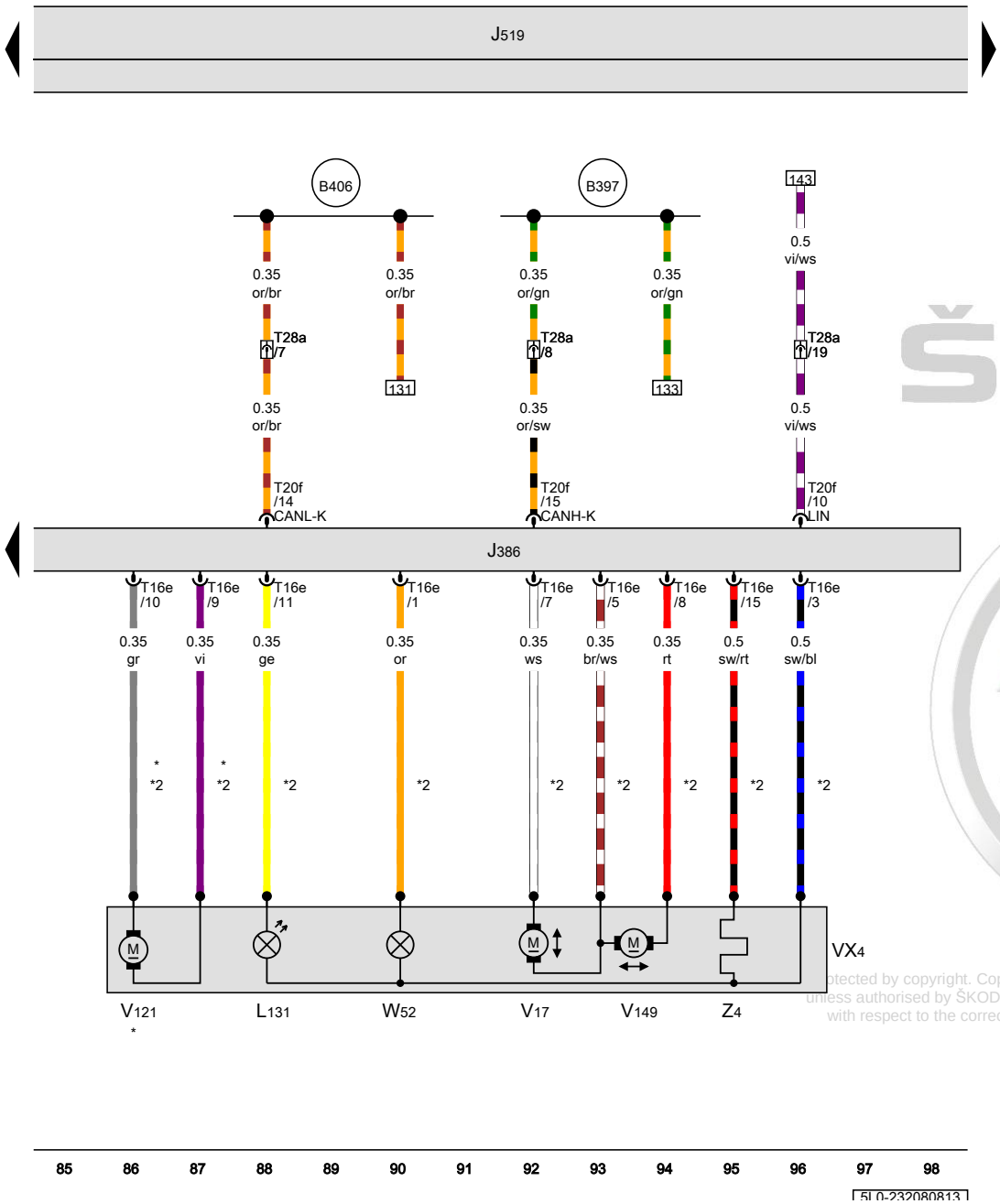

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
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or	=	orange
rs	=	pink

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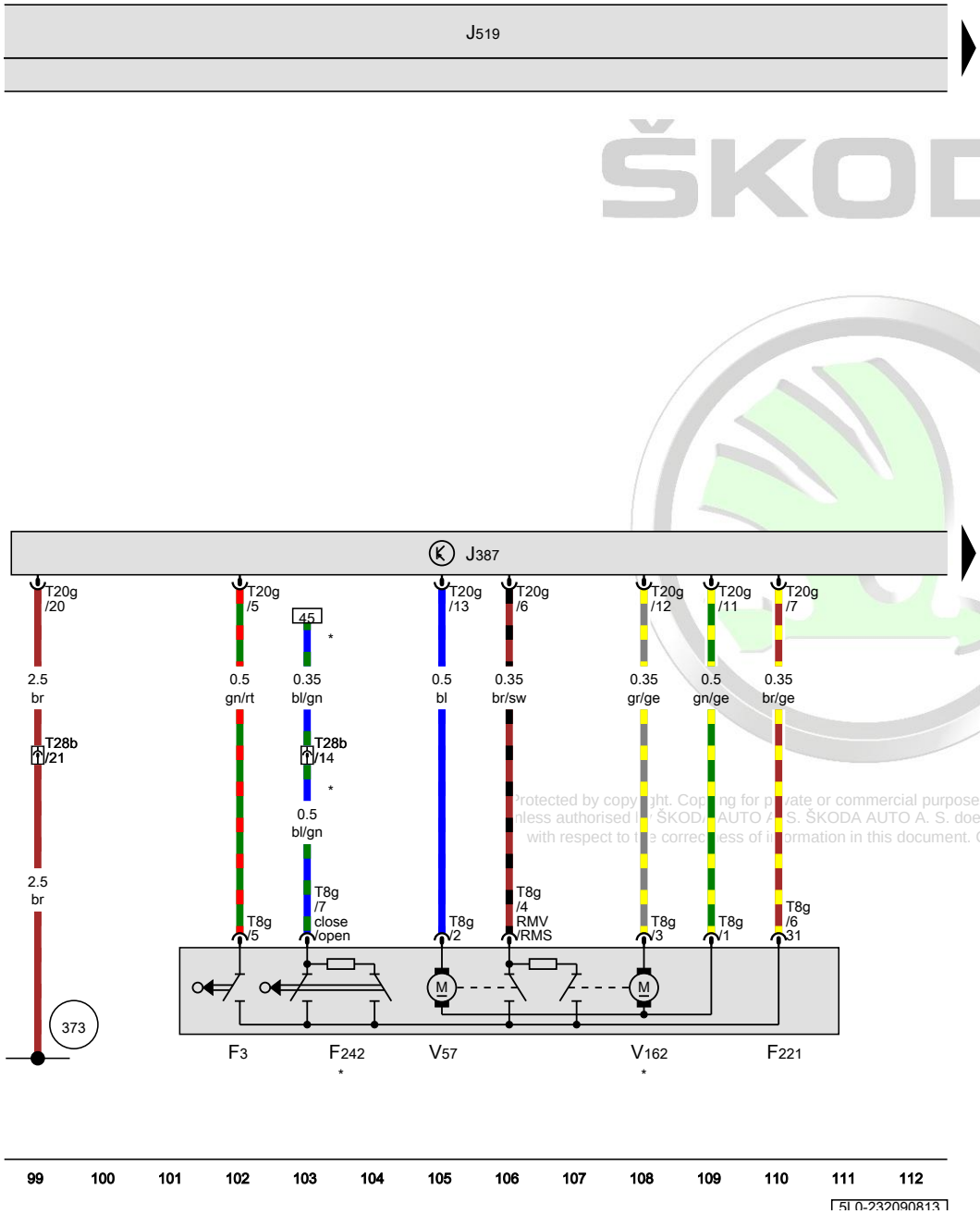

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
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or	=	orange
rs	=	pink

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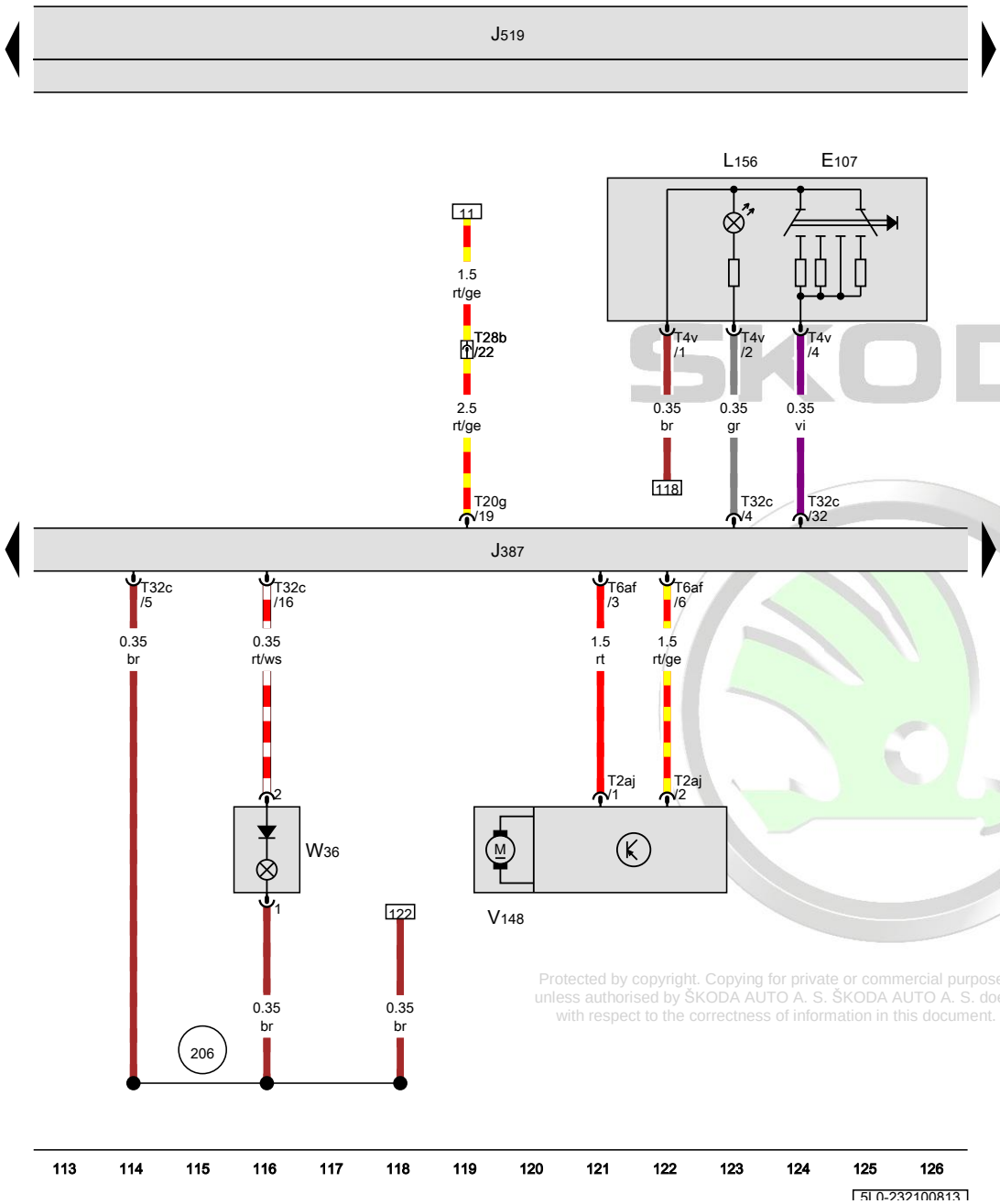

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
(206)	Earth connection, in front passenger door wiring harness

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rs	=	pink

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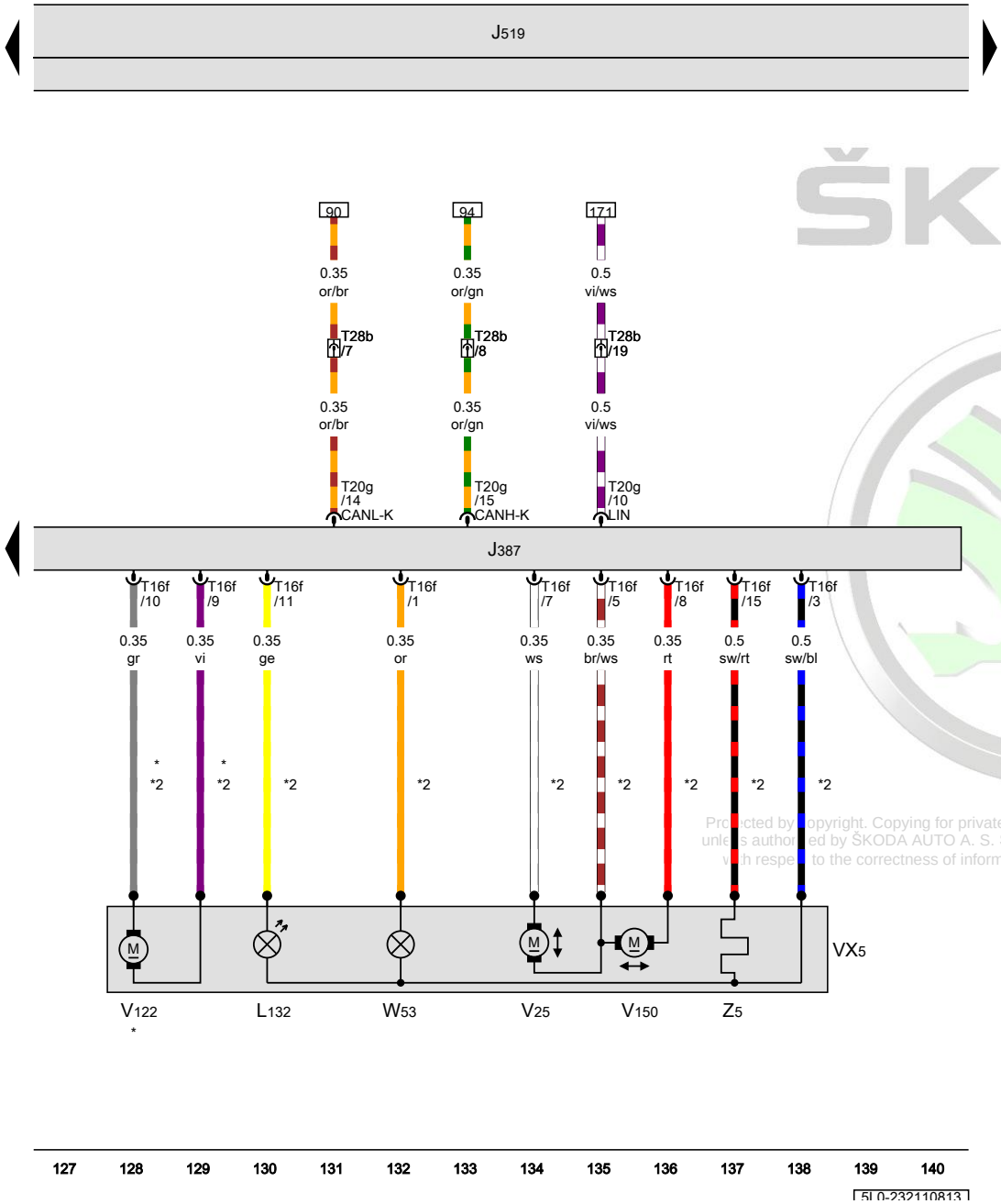
Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function



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or	=	orange
rs	=	pink

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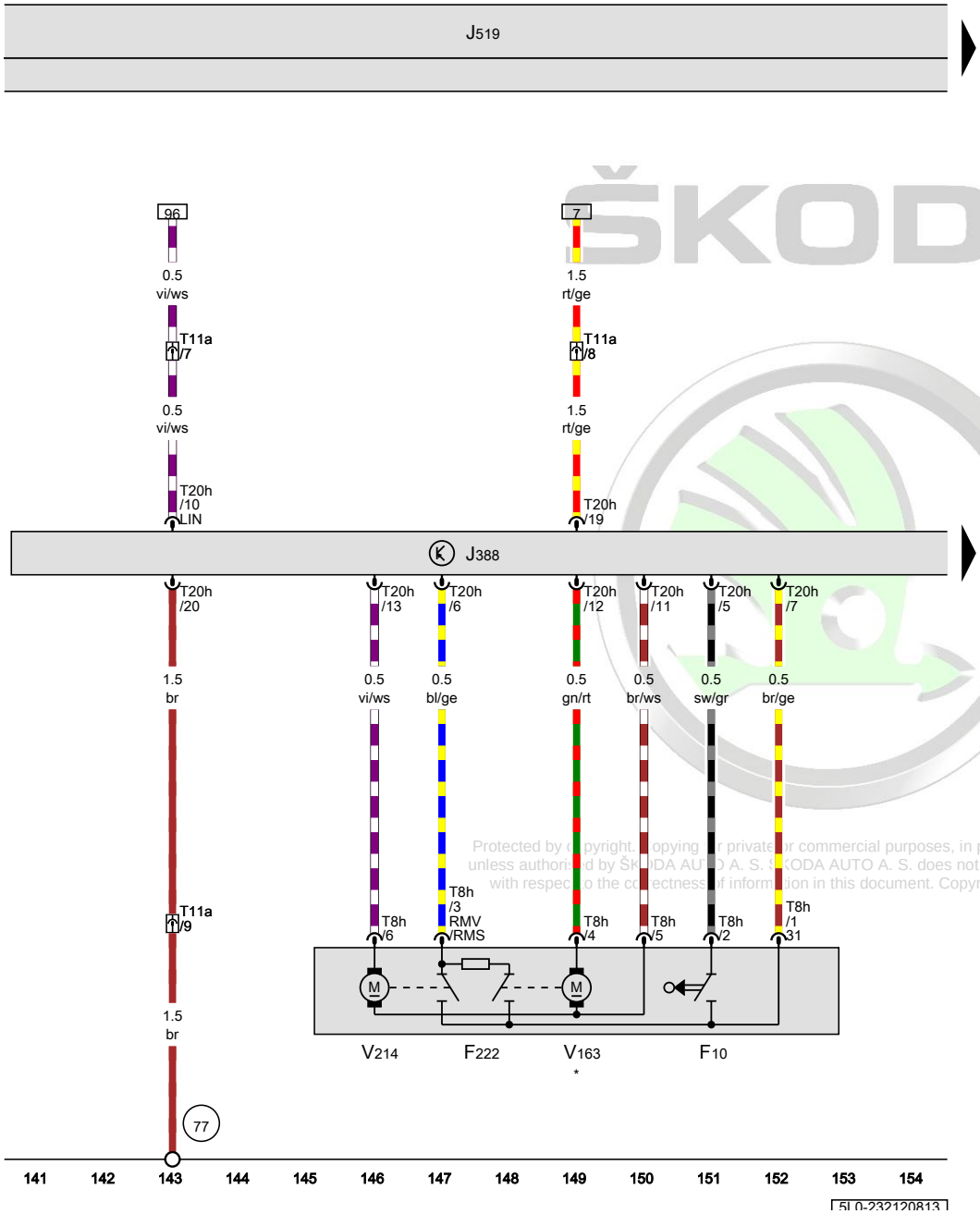
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



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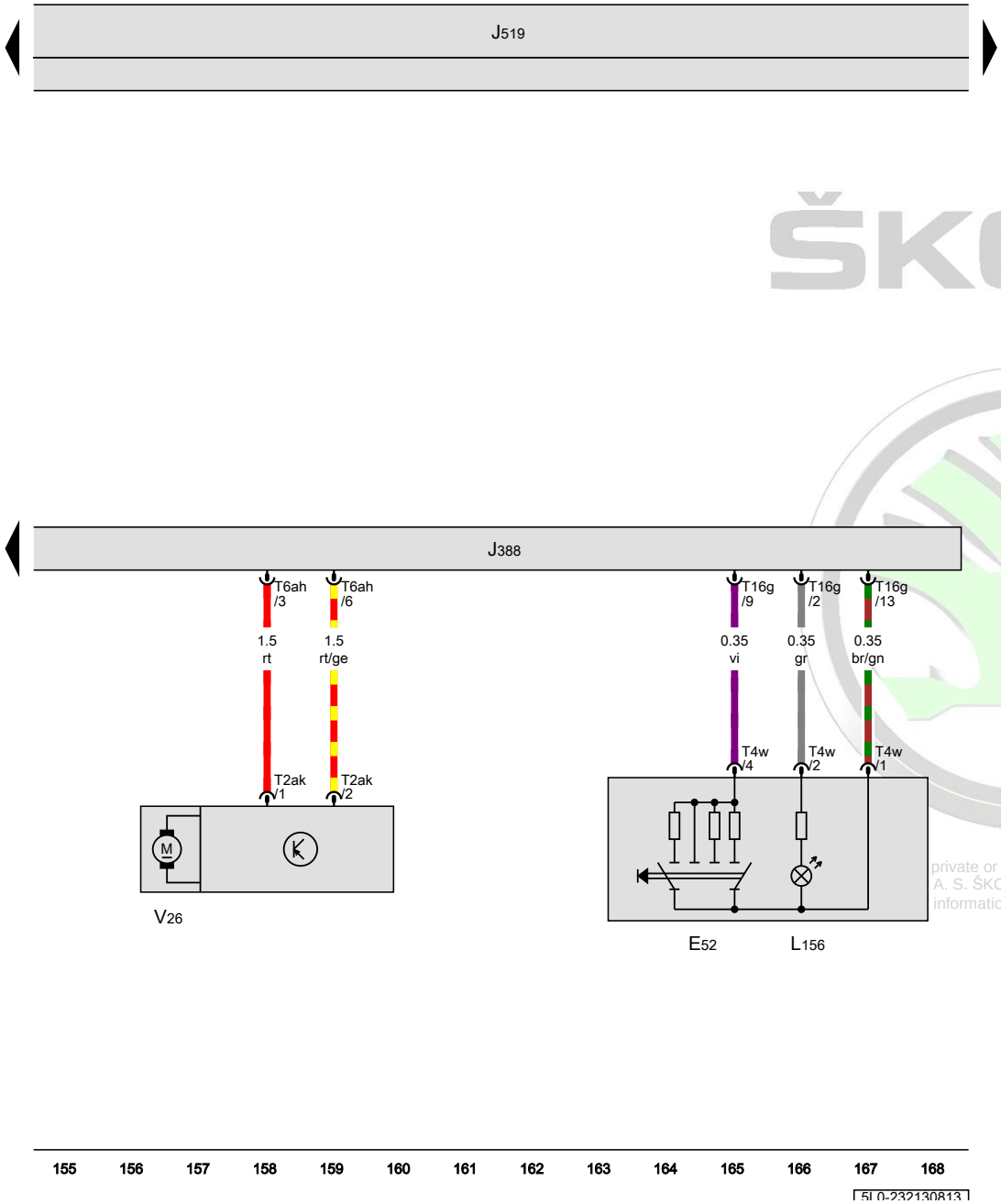
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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or	=	orange
rs	=	pink

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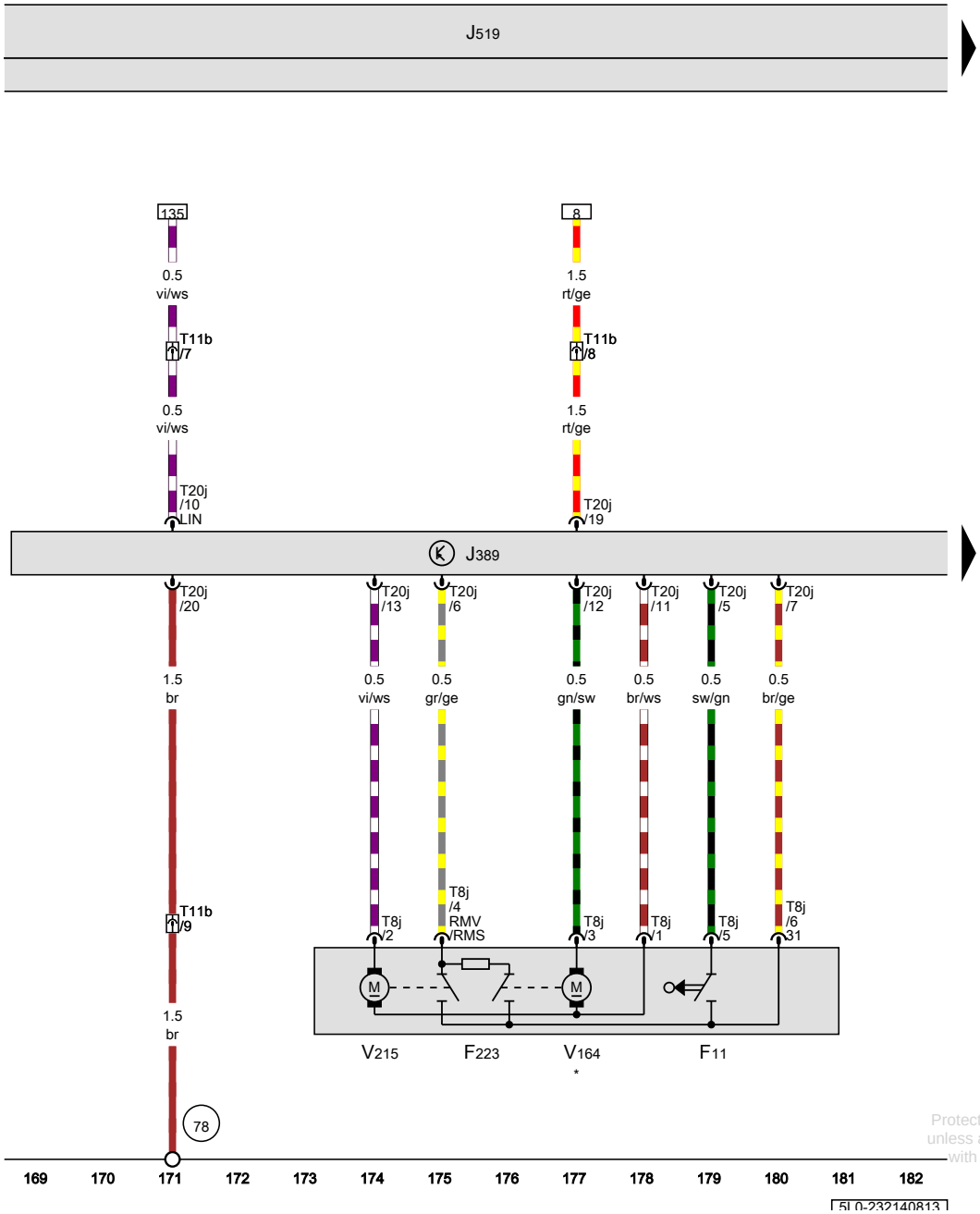

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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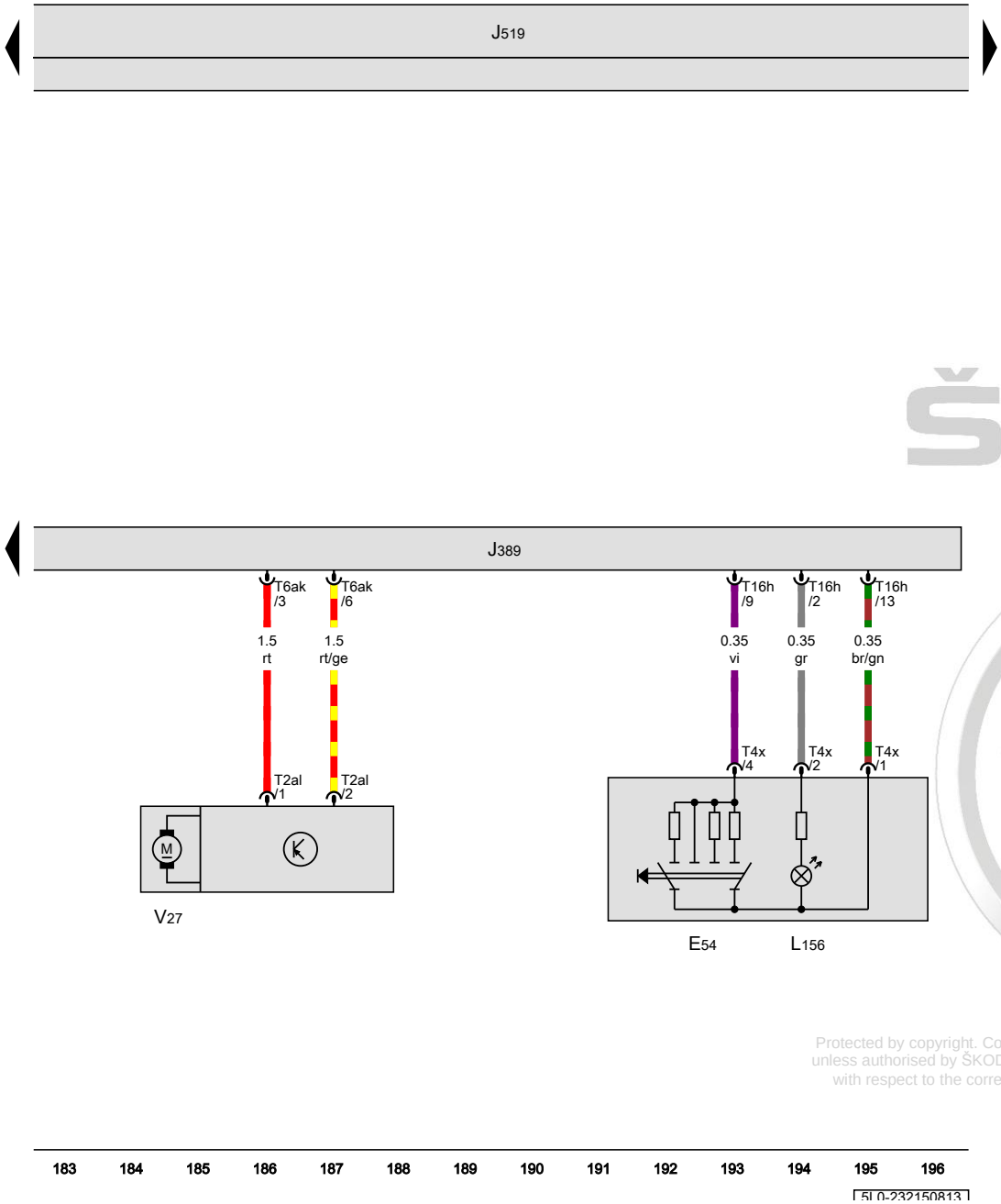
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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or	=	orange
rs	=	pink

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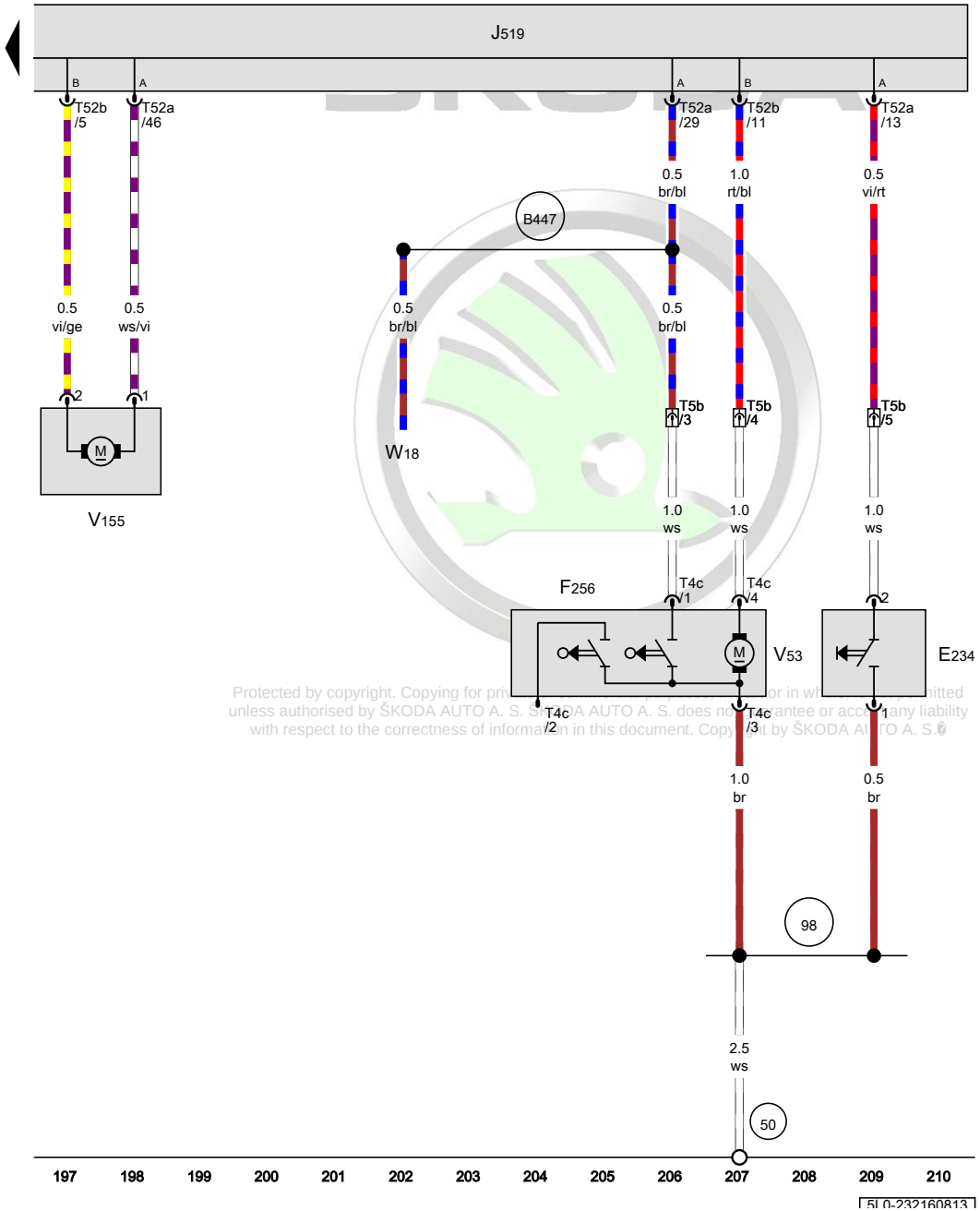

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with electric window regulators , (L0R)

From May 2012

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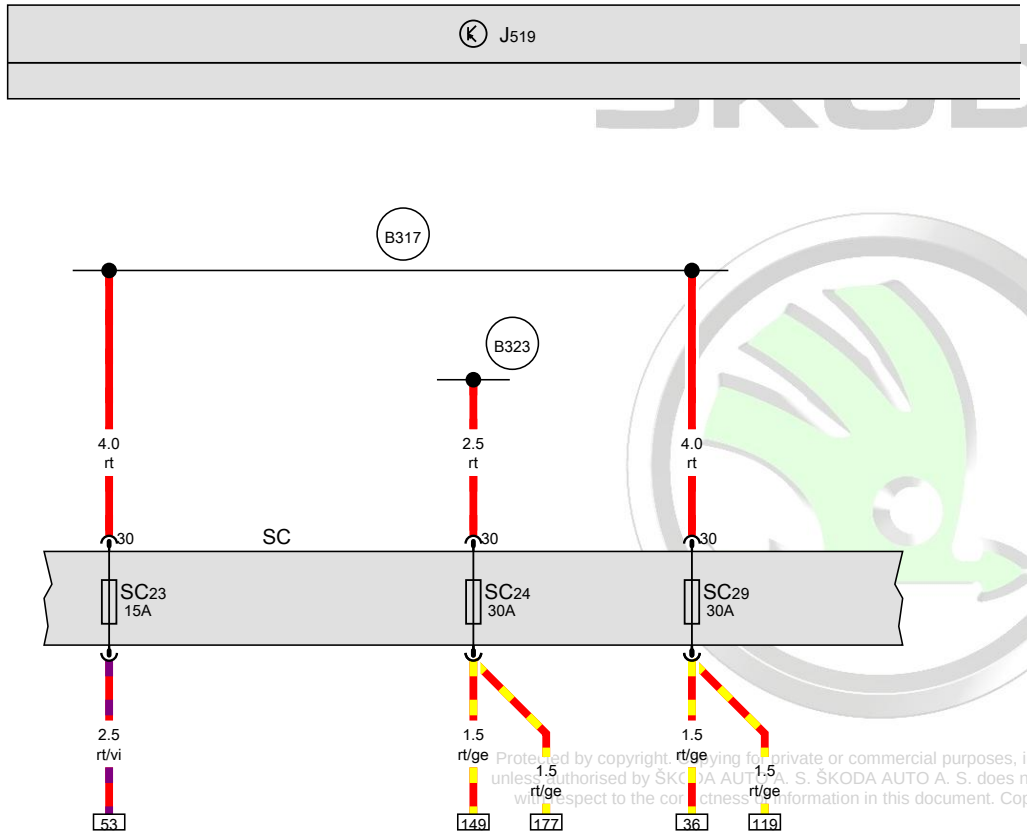

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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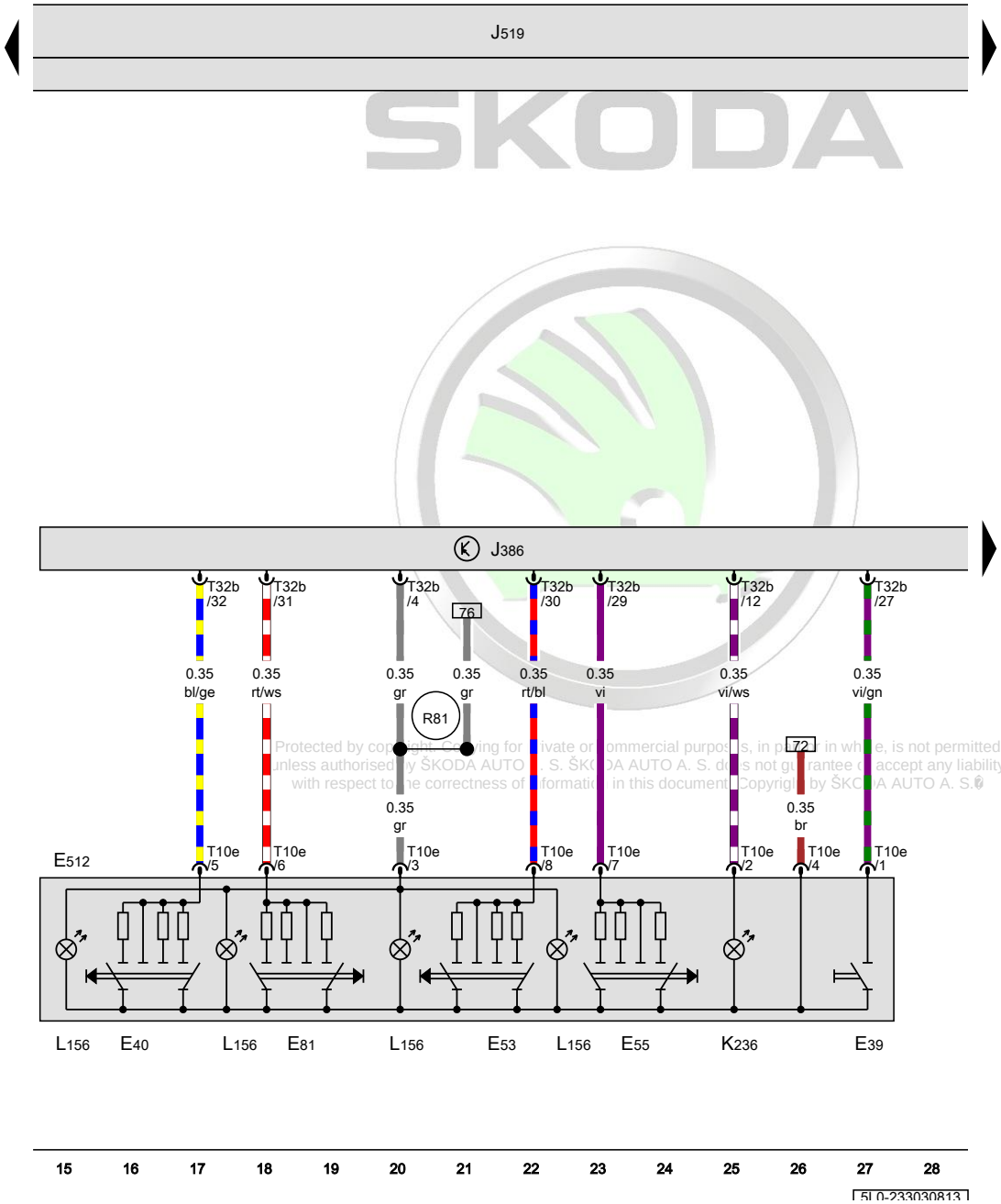

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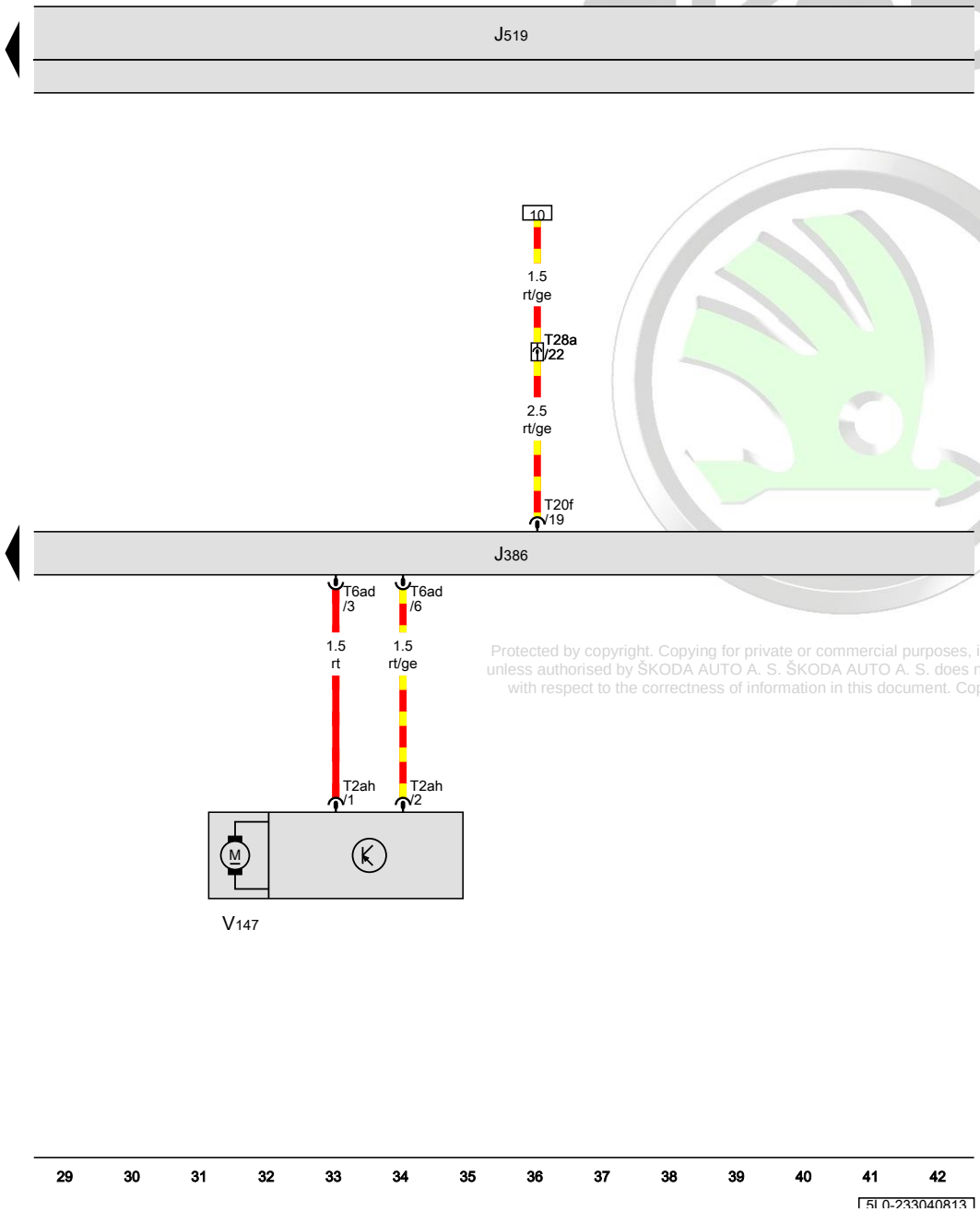
Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



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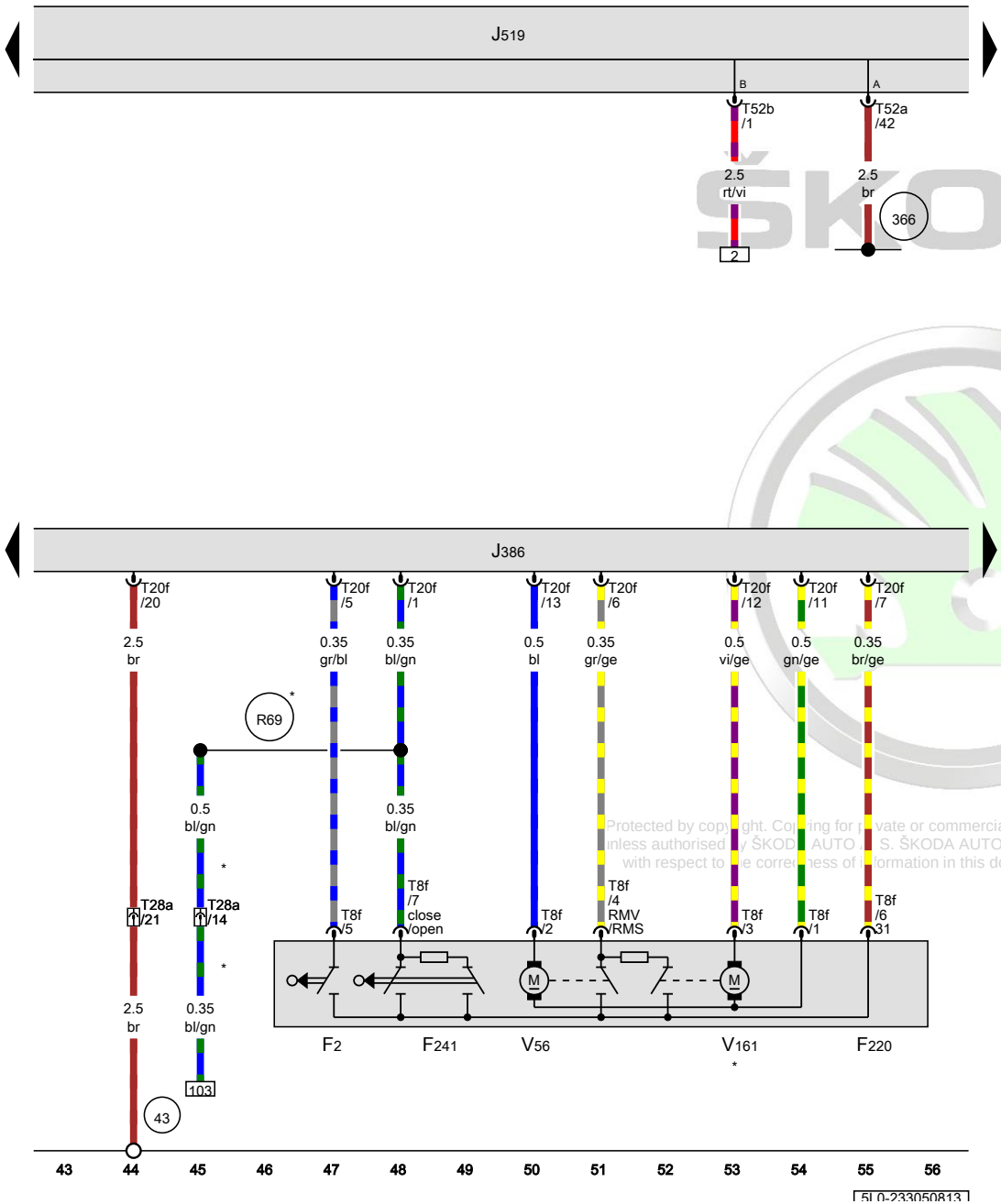
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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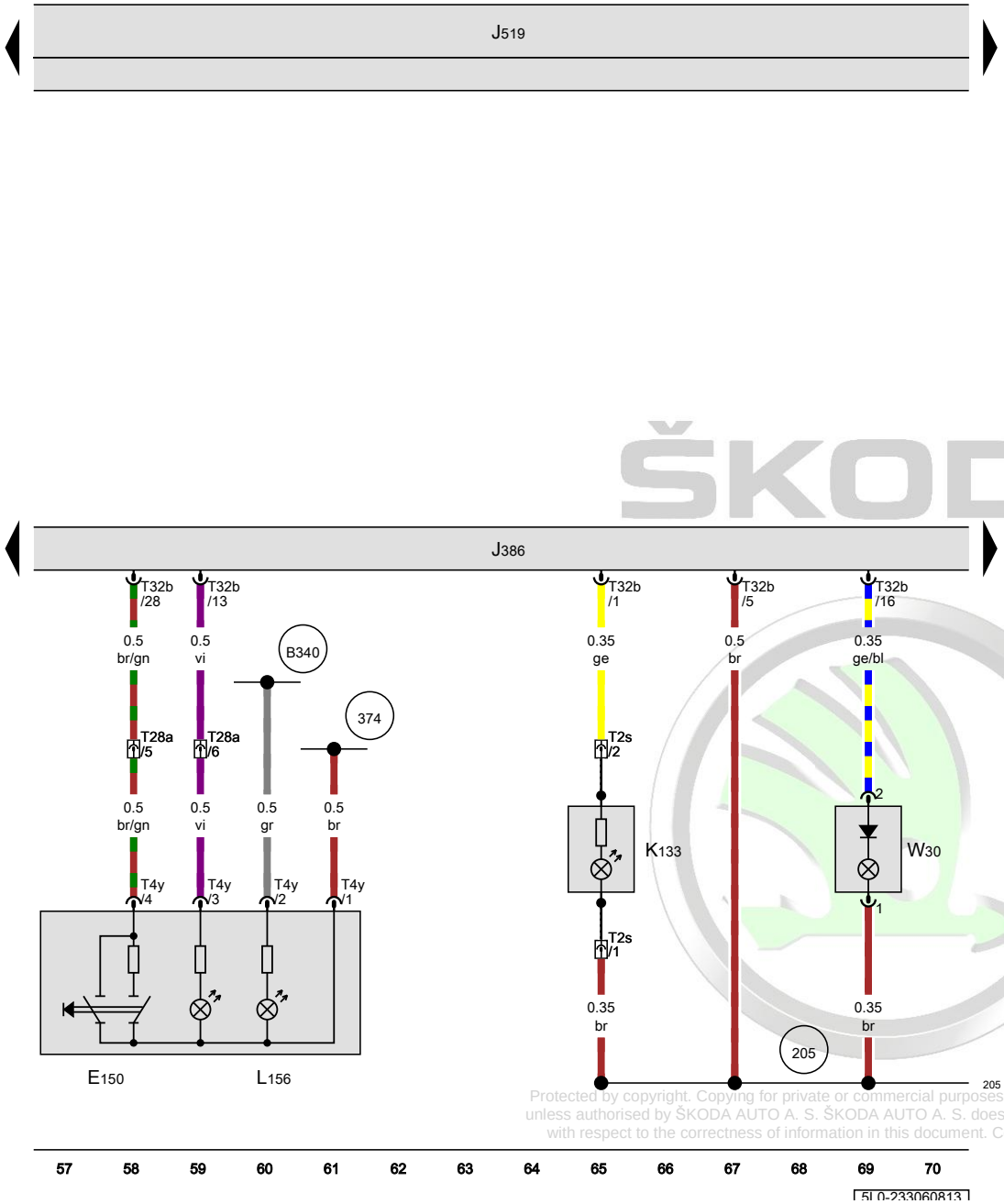

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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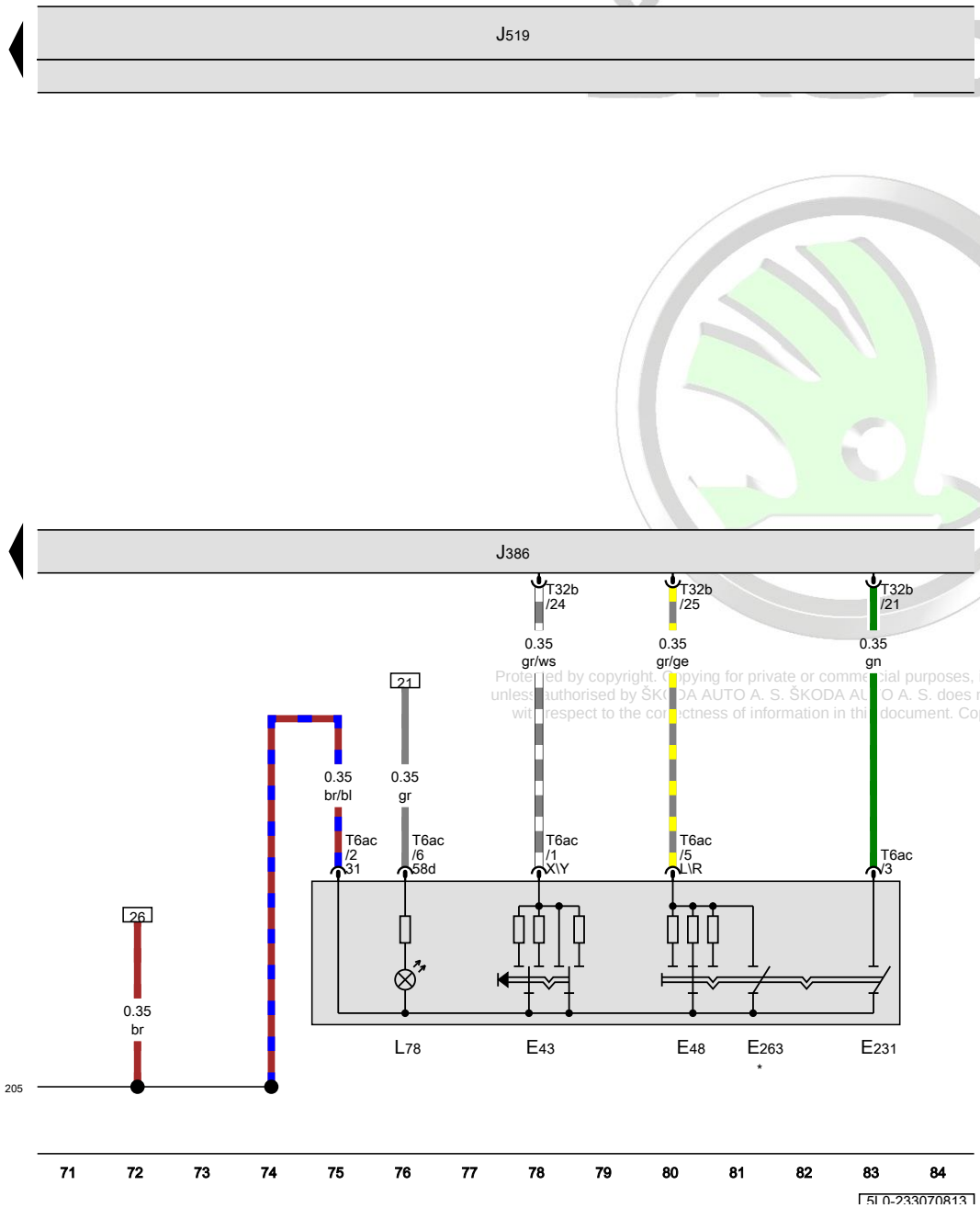

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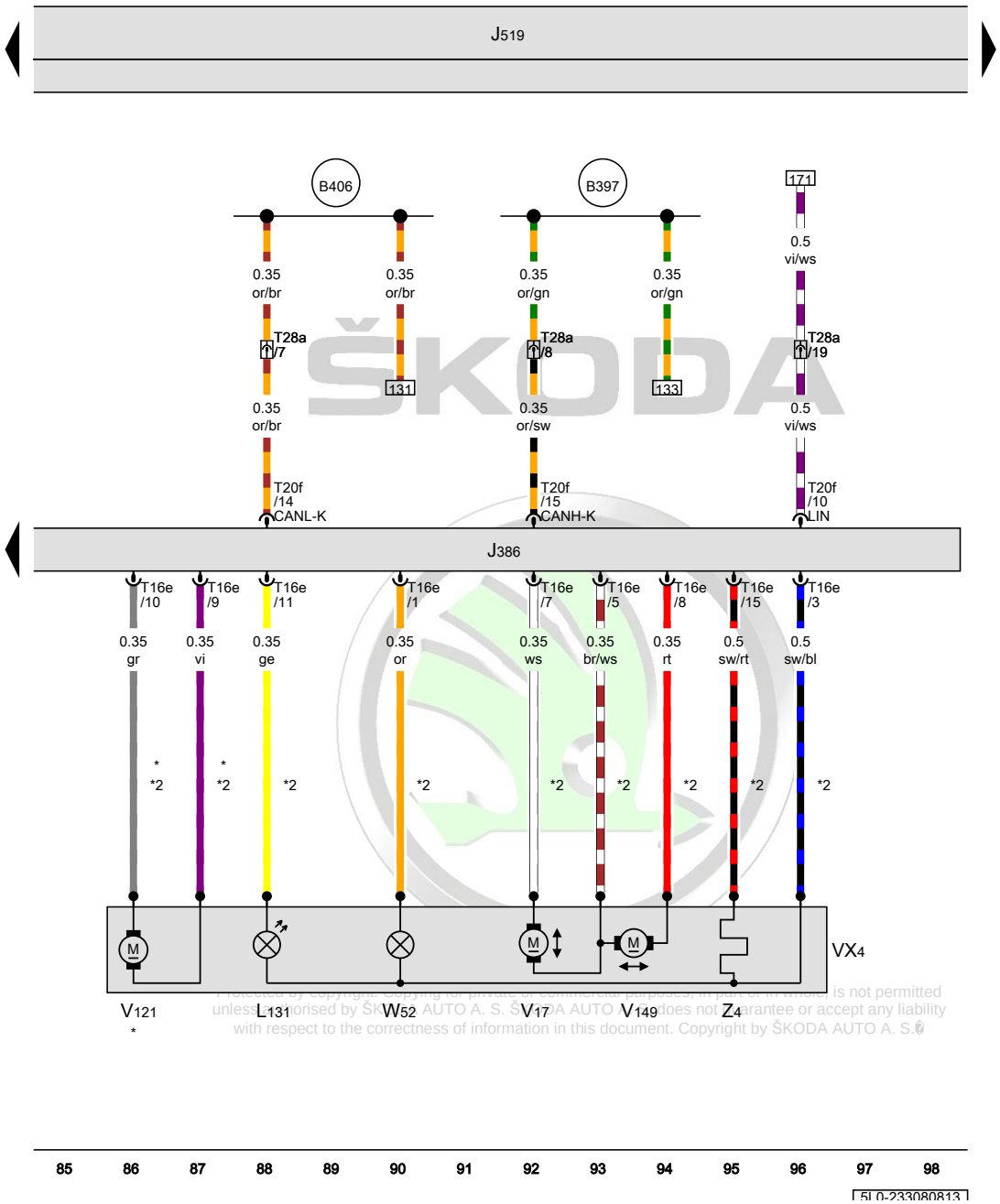
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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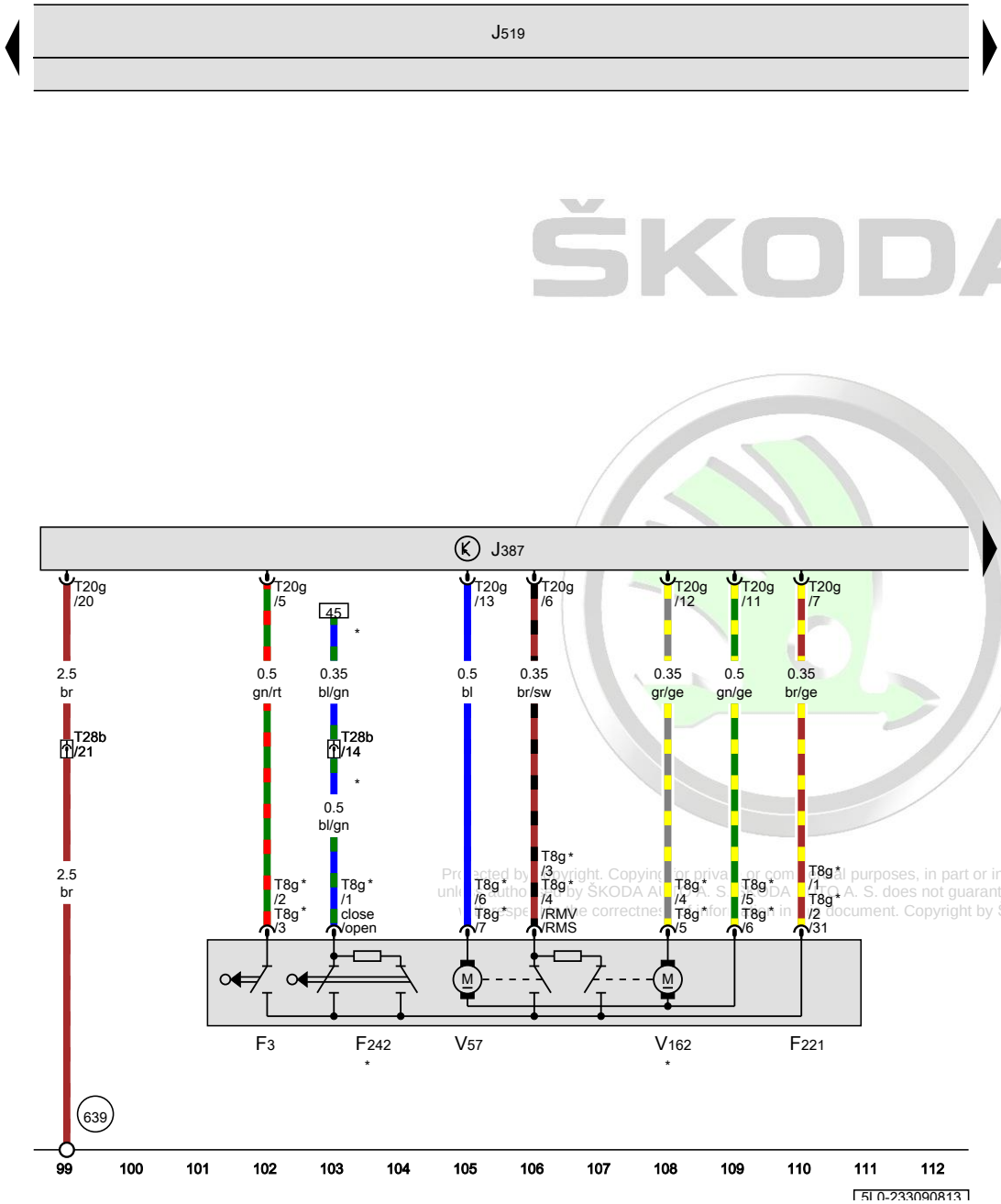
Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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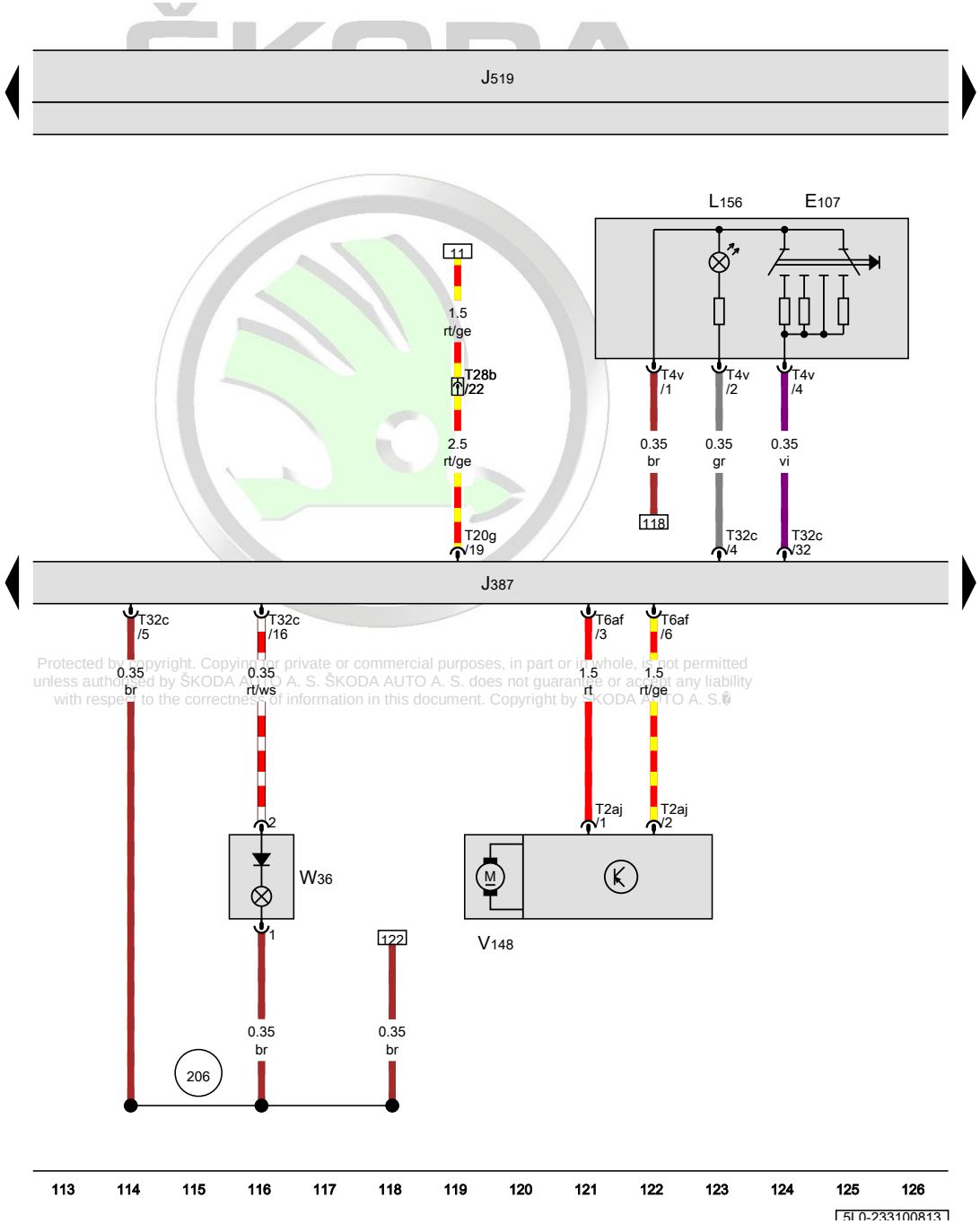

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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

ws	=	white
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ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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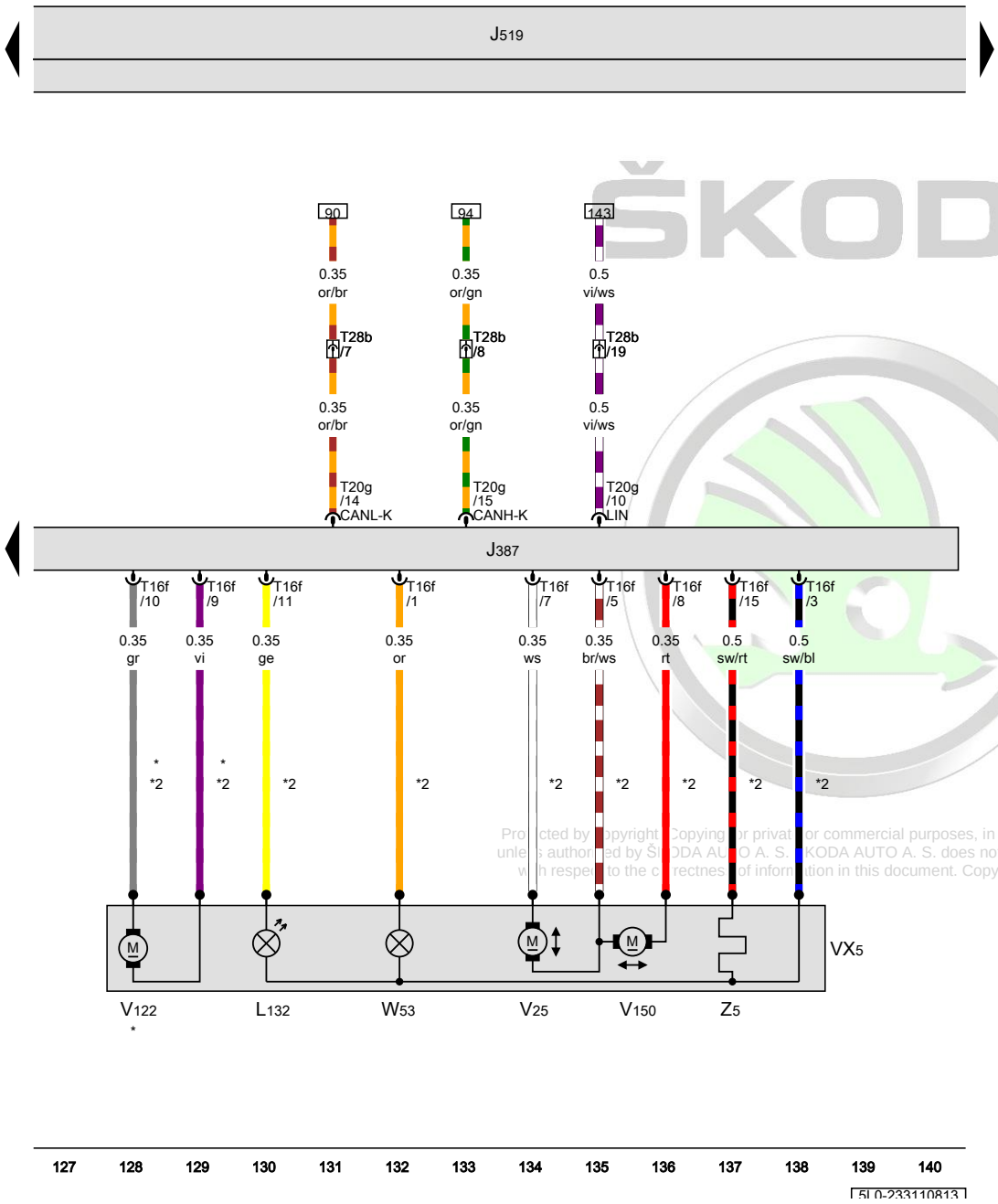
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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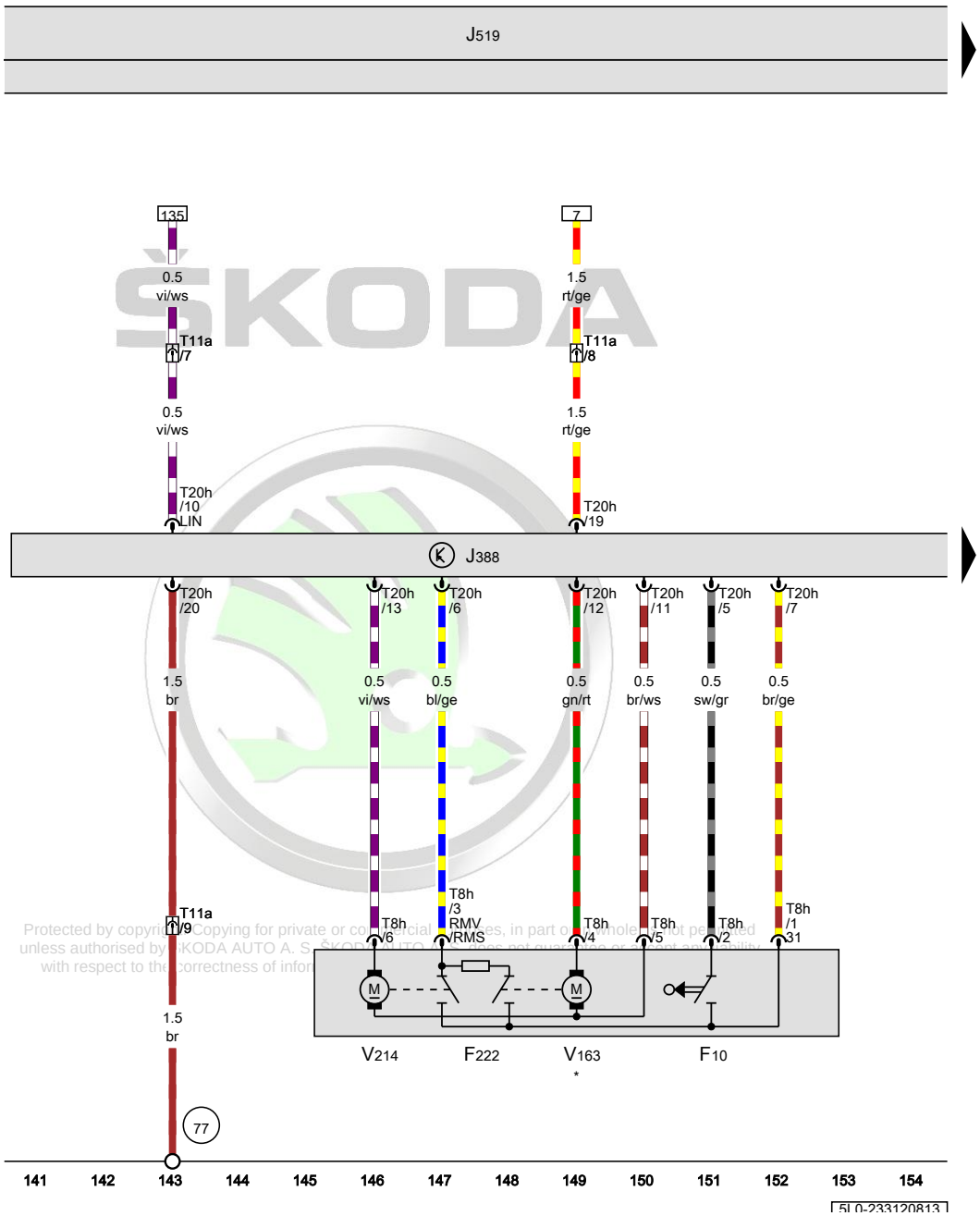
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



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gn	=	green
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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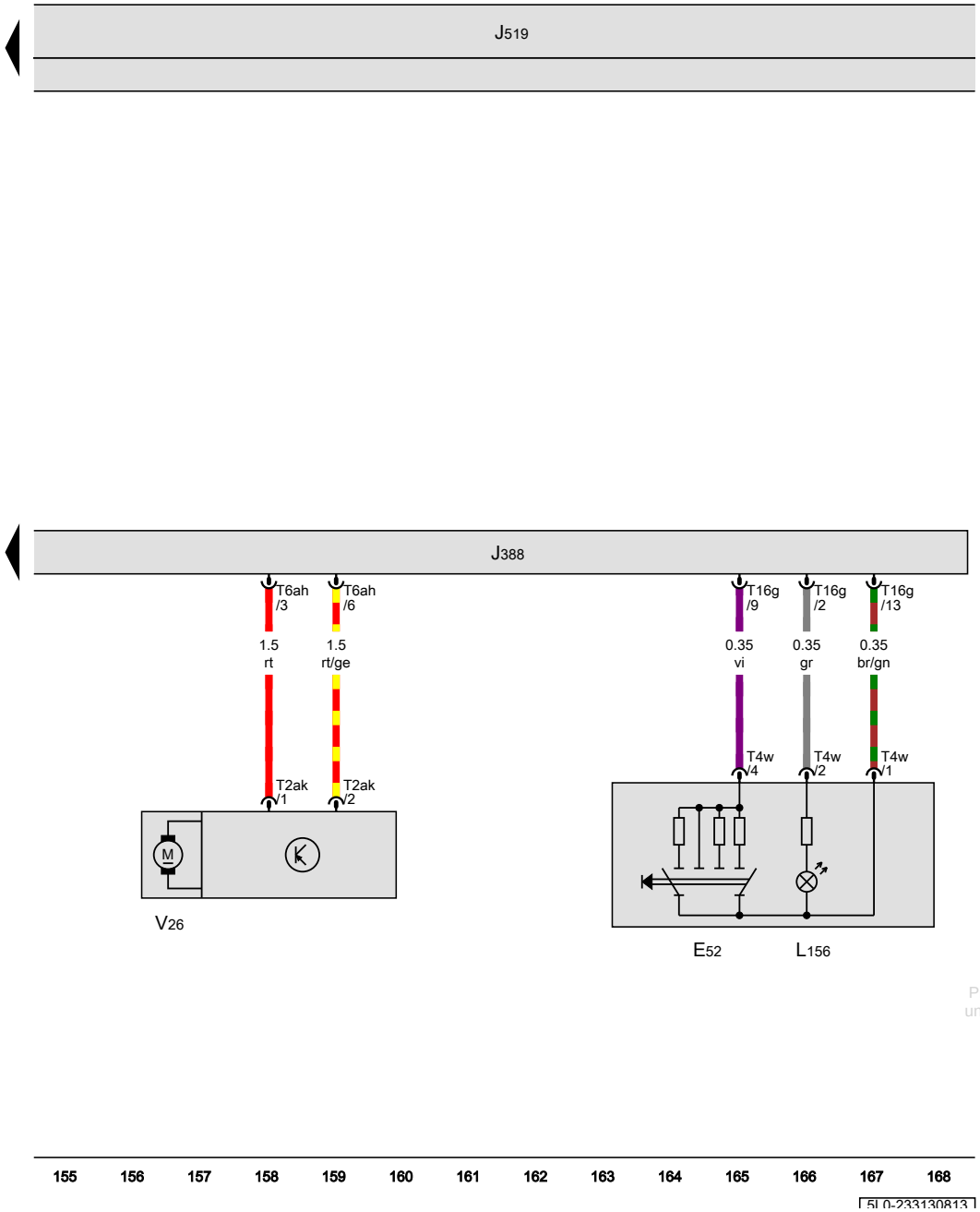
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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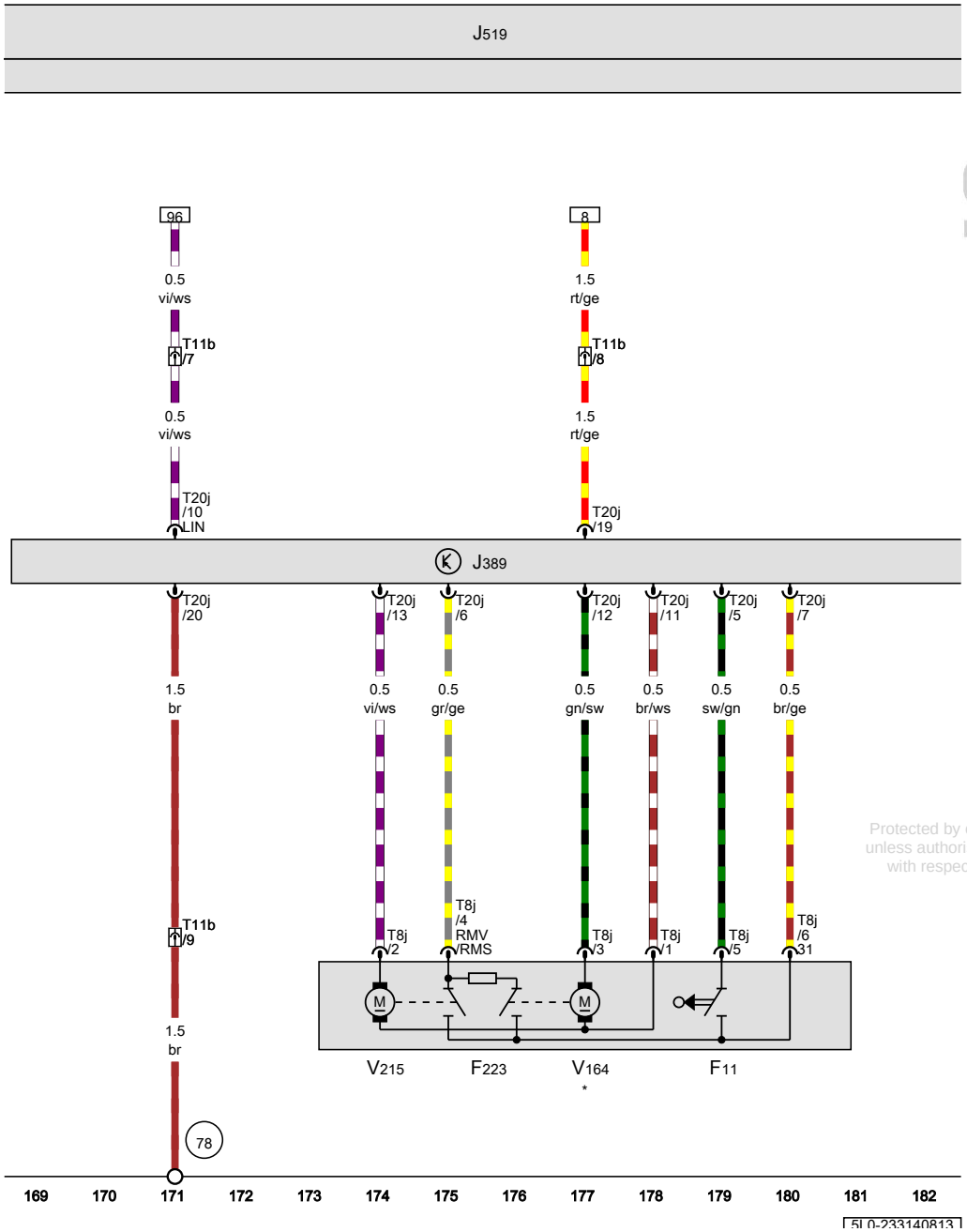

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

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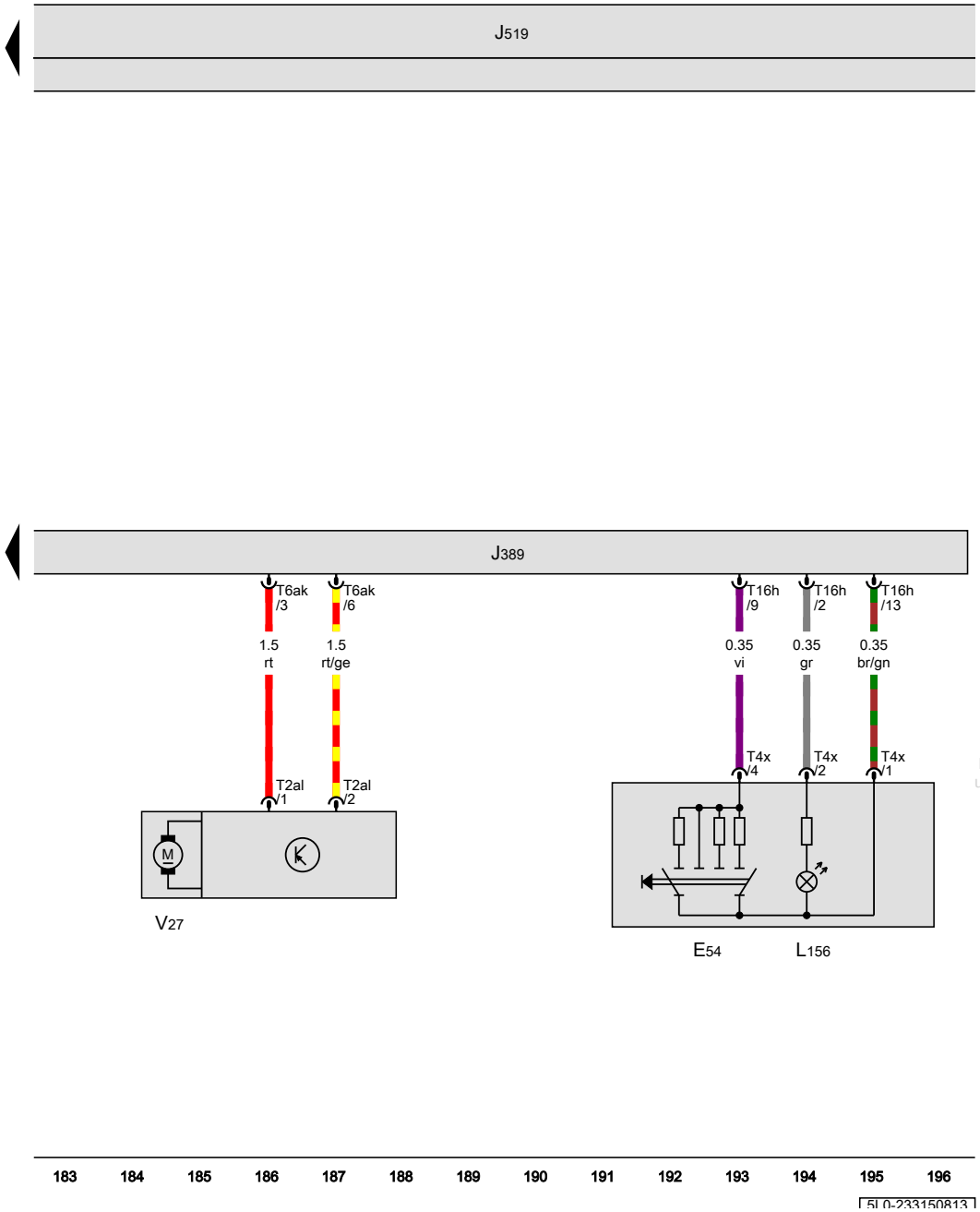
ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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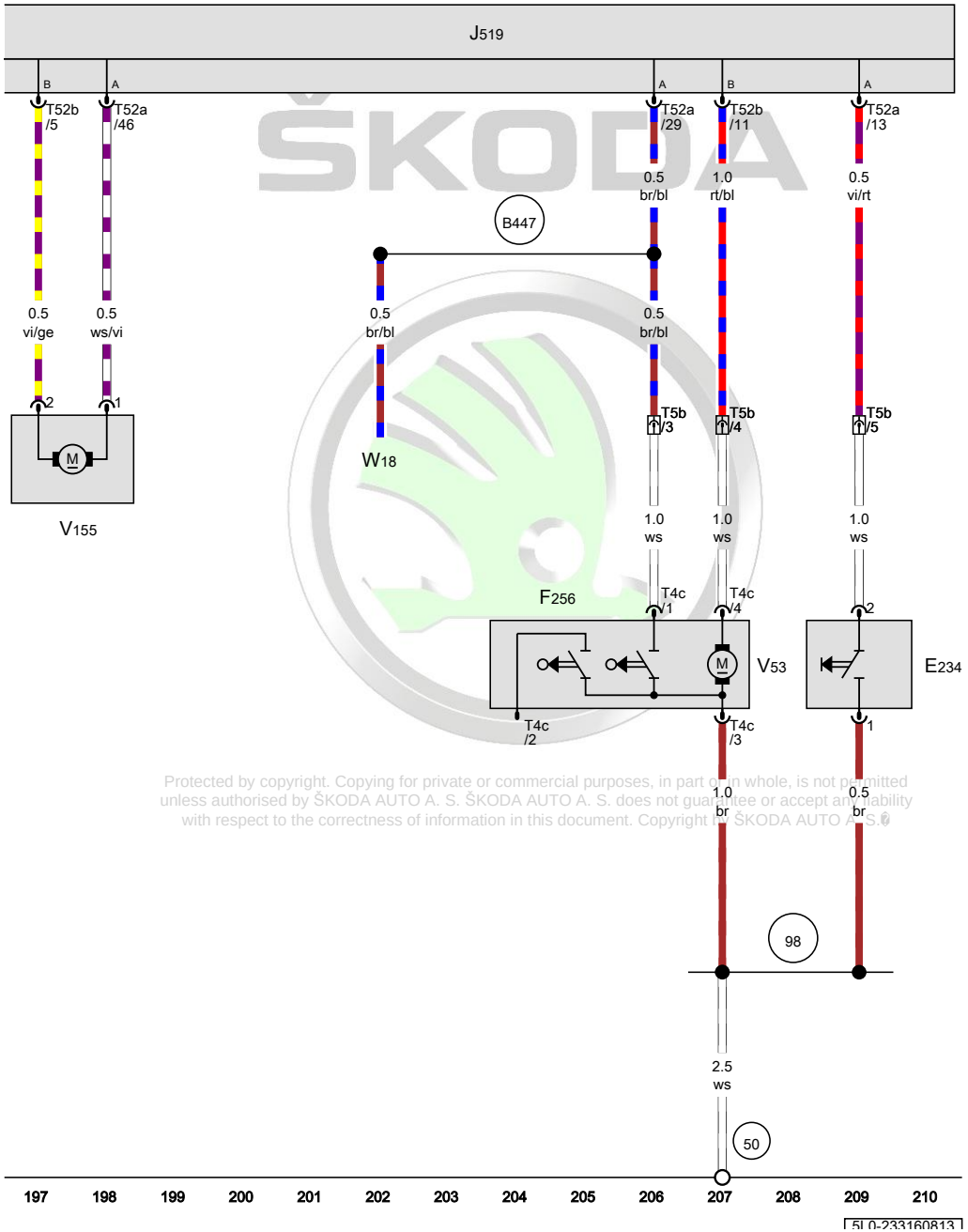
ge	=	yellow
or	=	orange
rs	=	pink



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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with electric window regulators (India) , (L0R)

From May 2012

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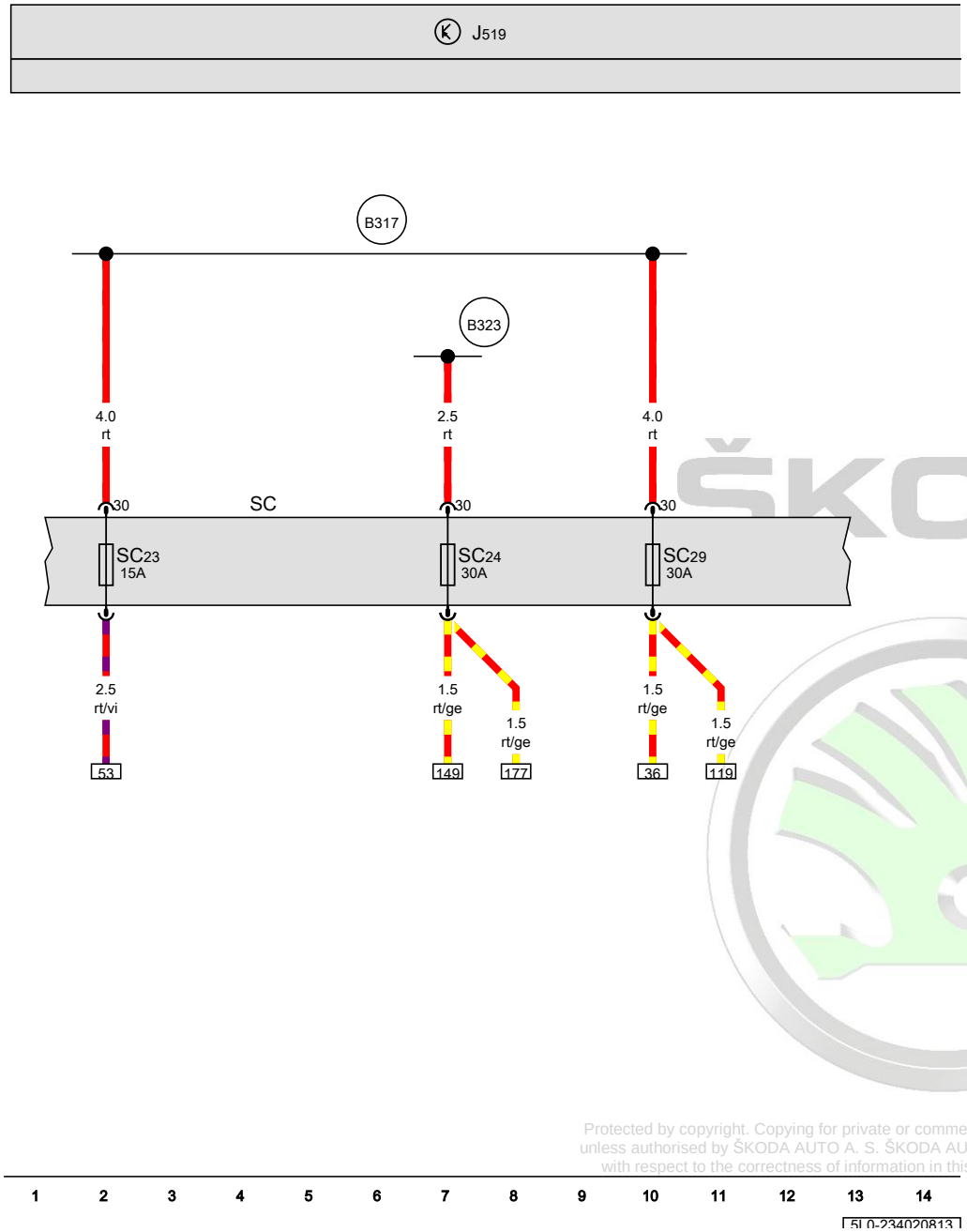

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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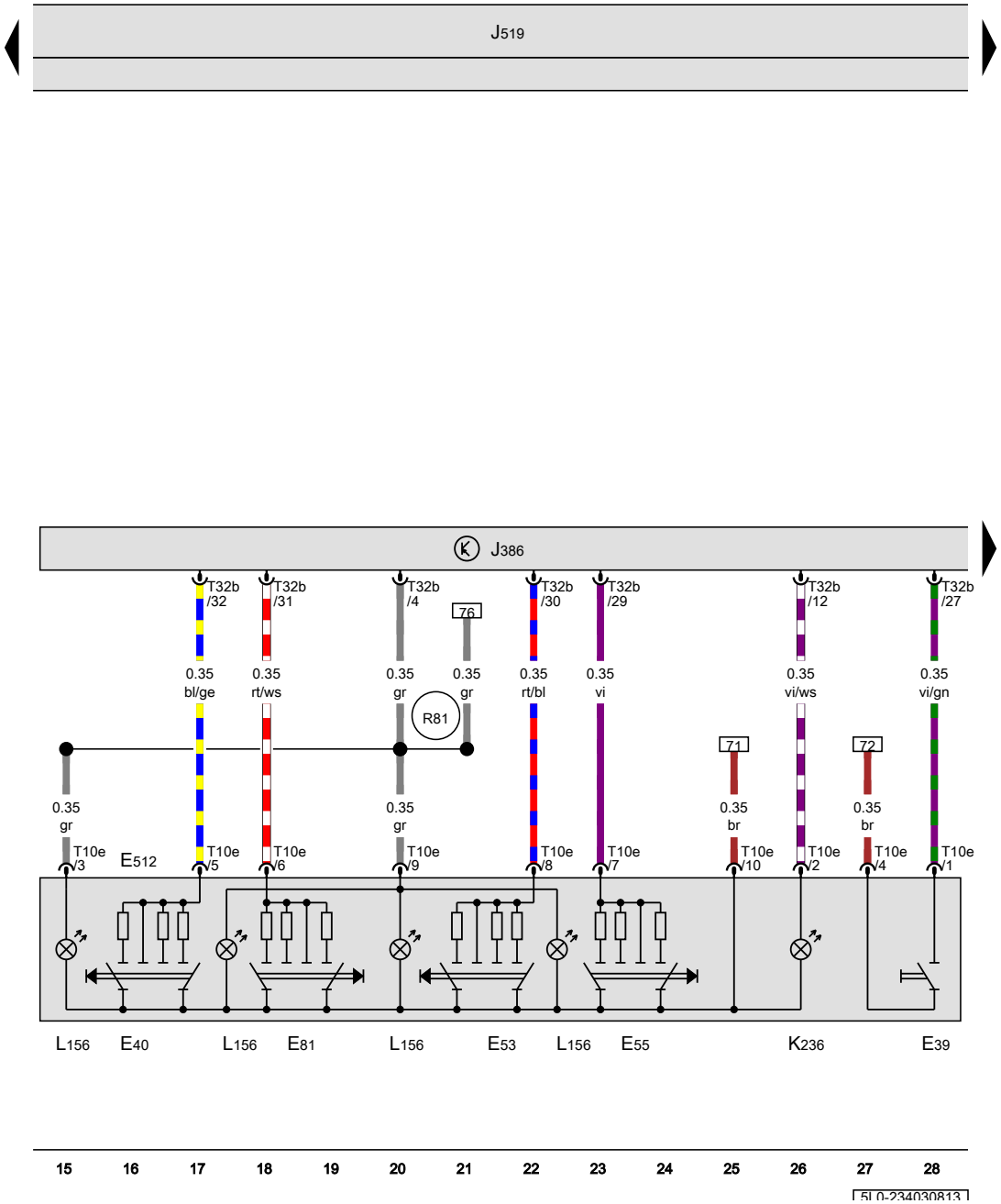

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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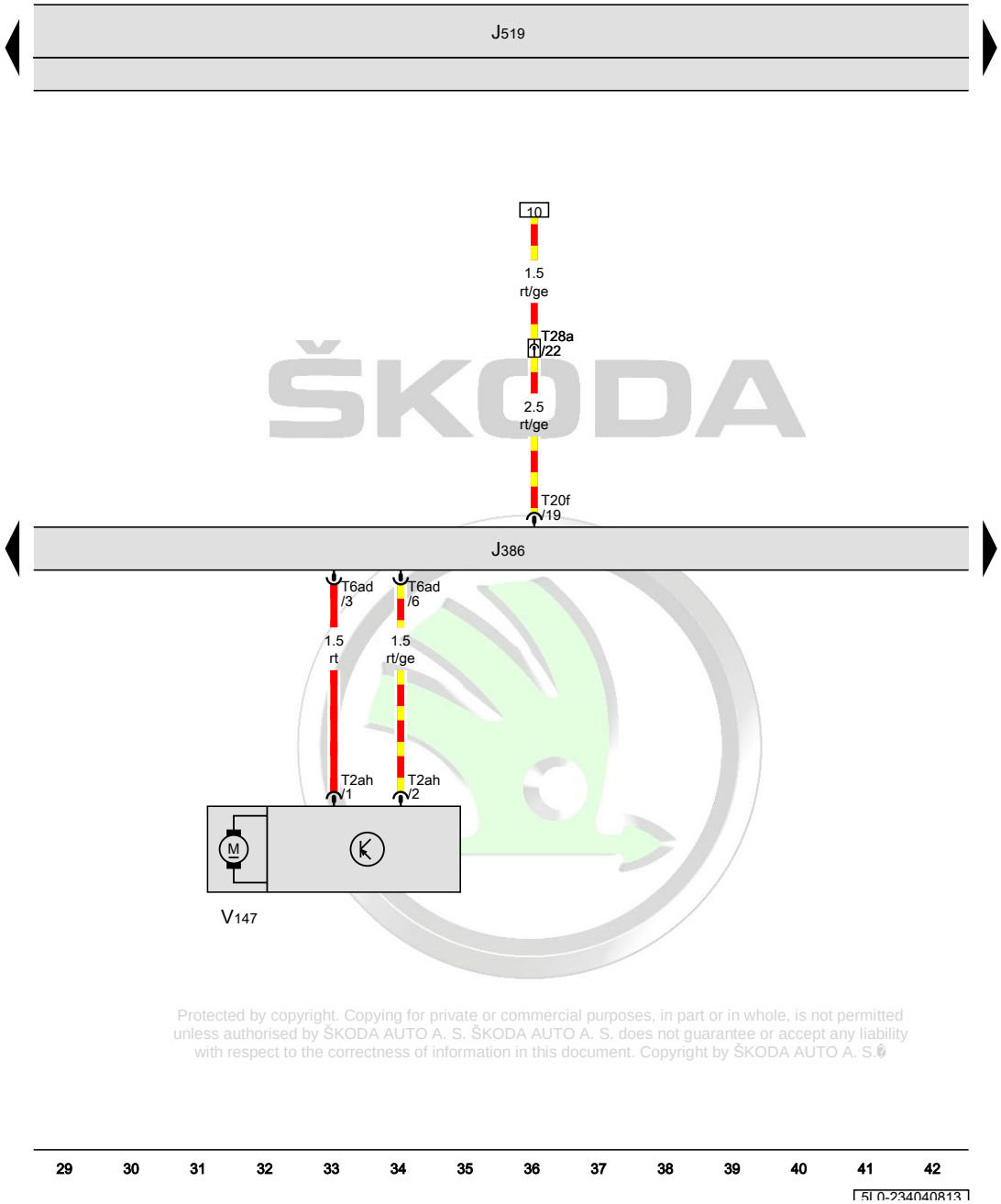
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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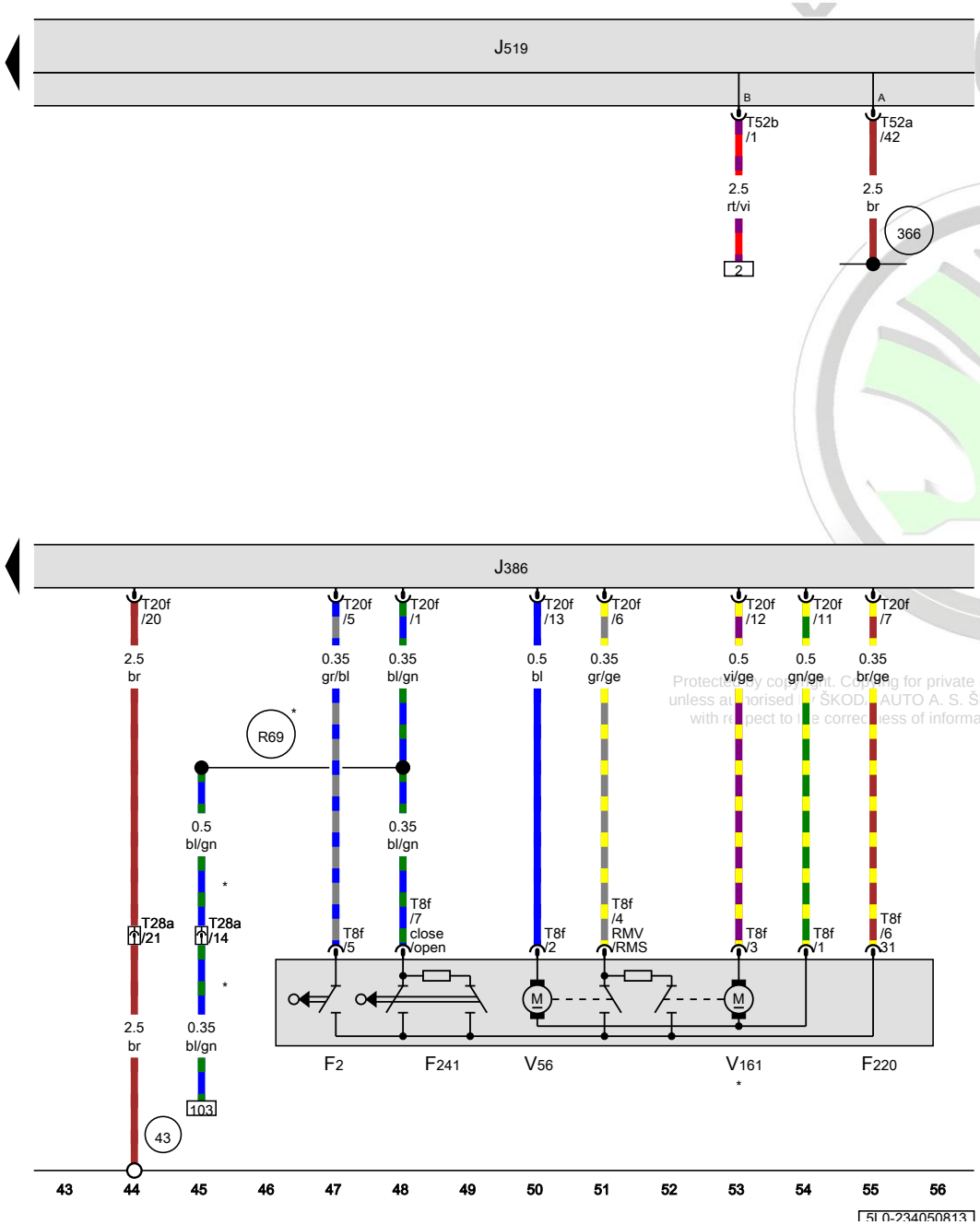
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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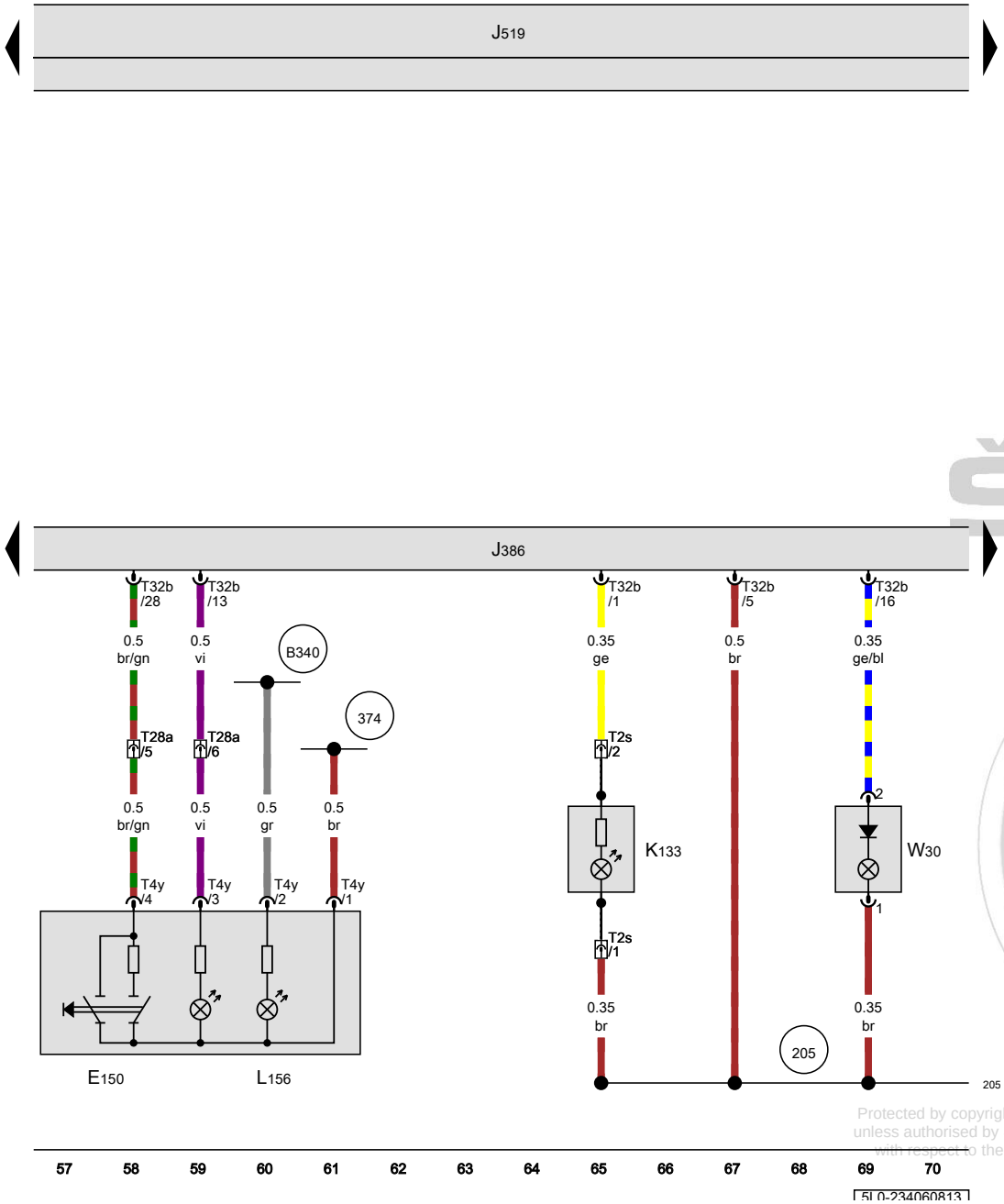

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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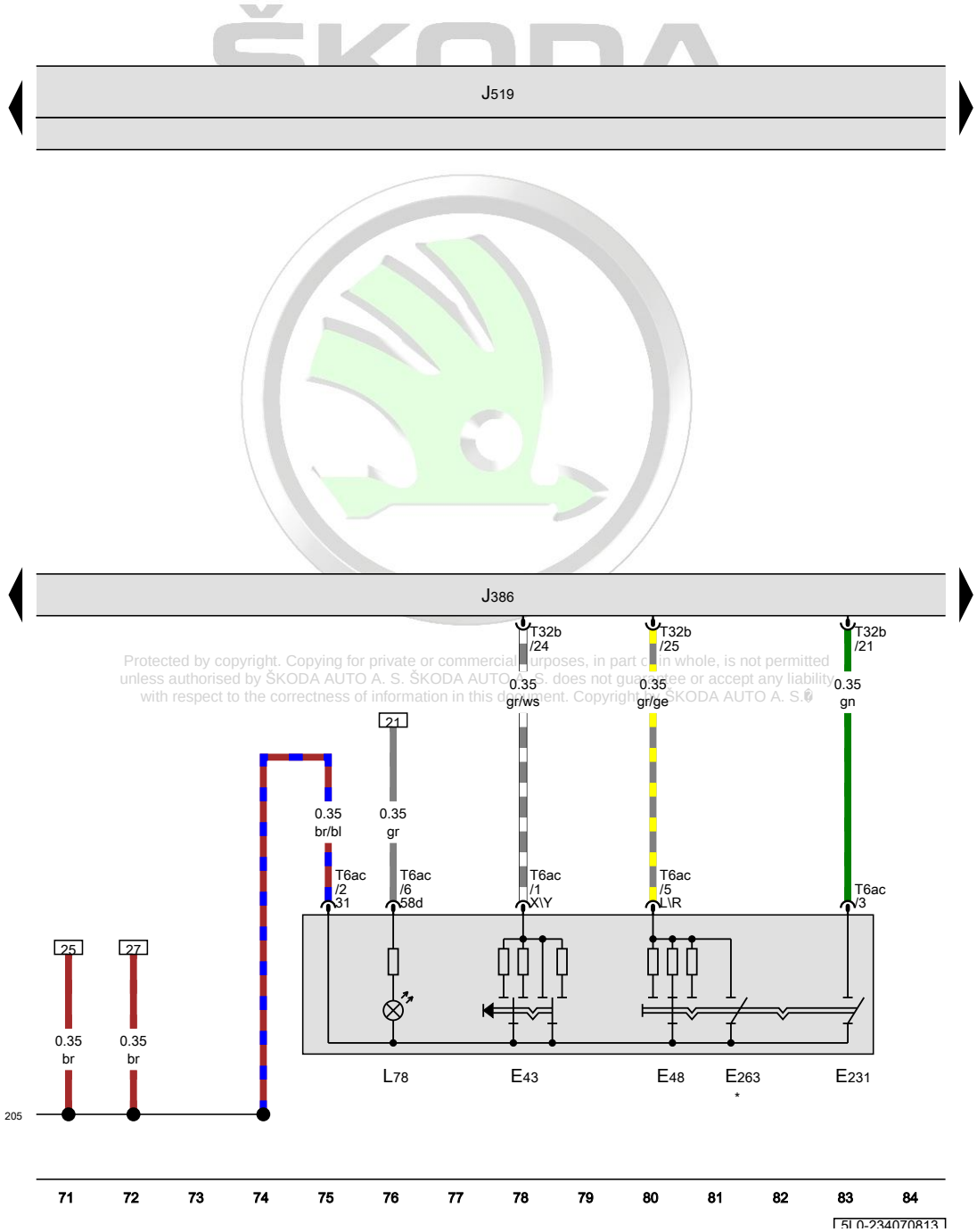

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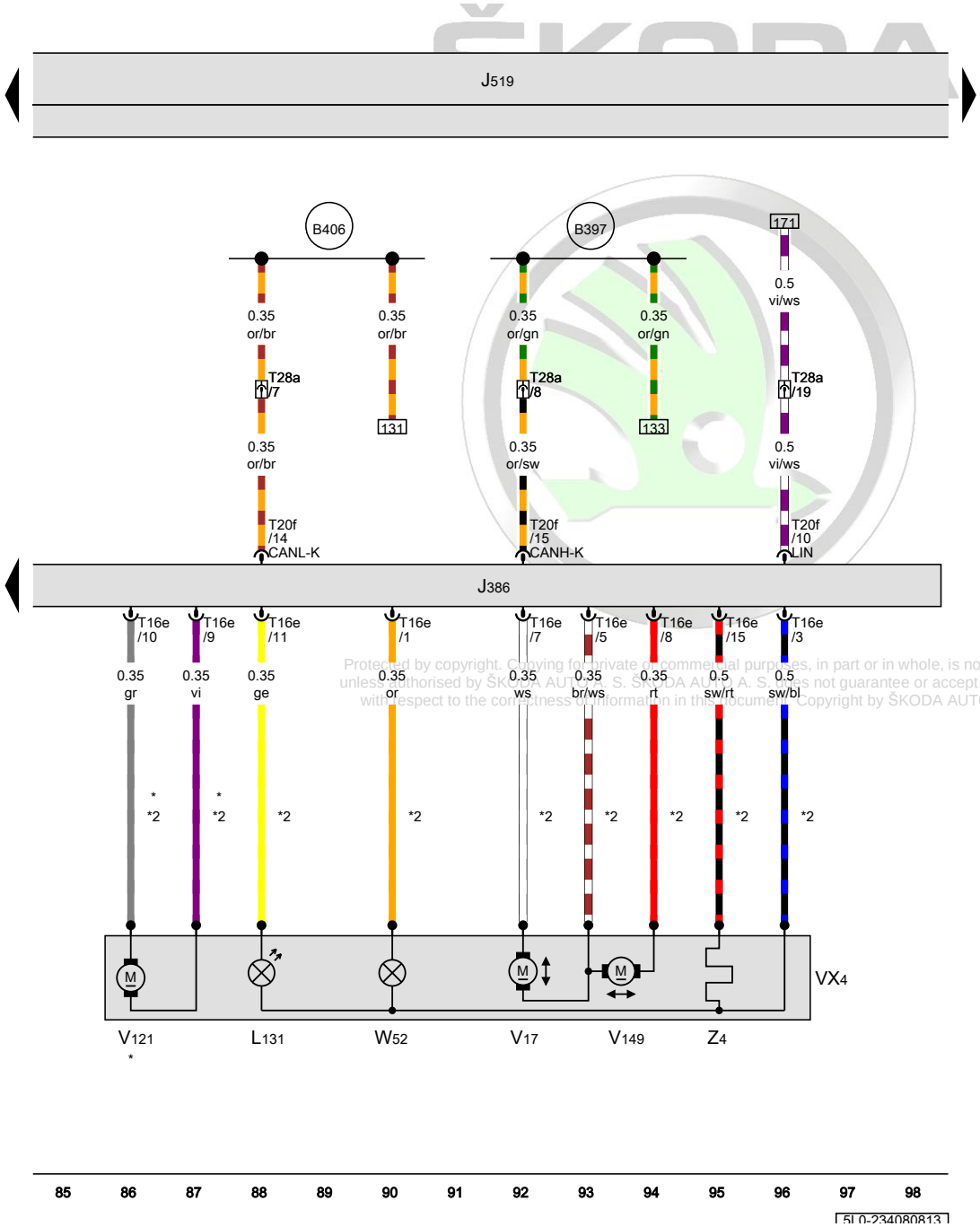
Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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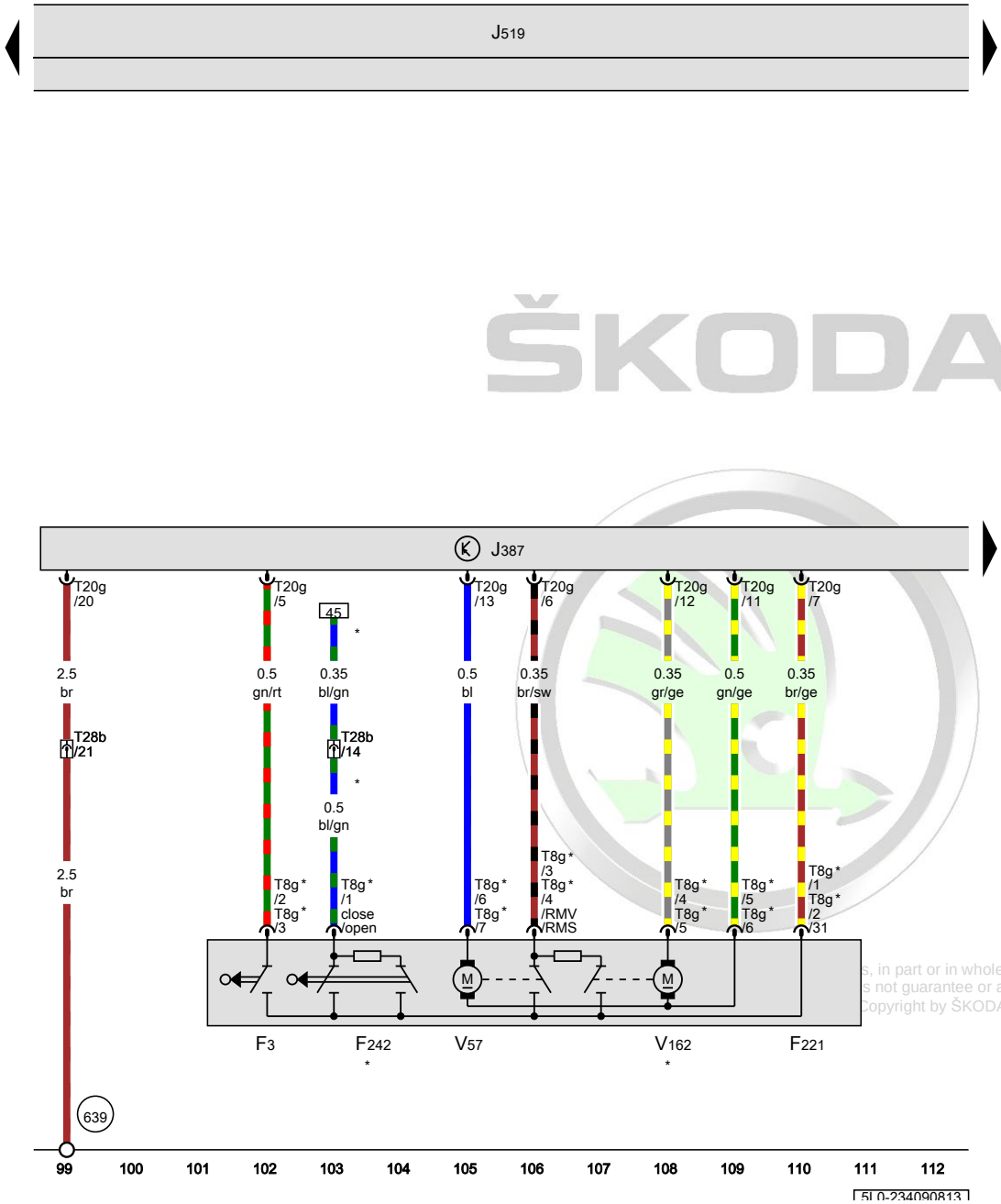
rs	=	pink



Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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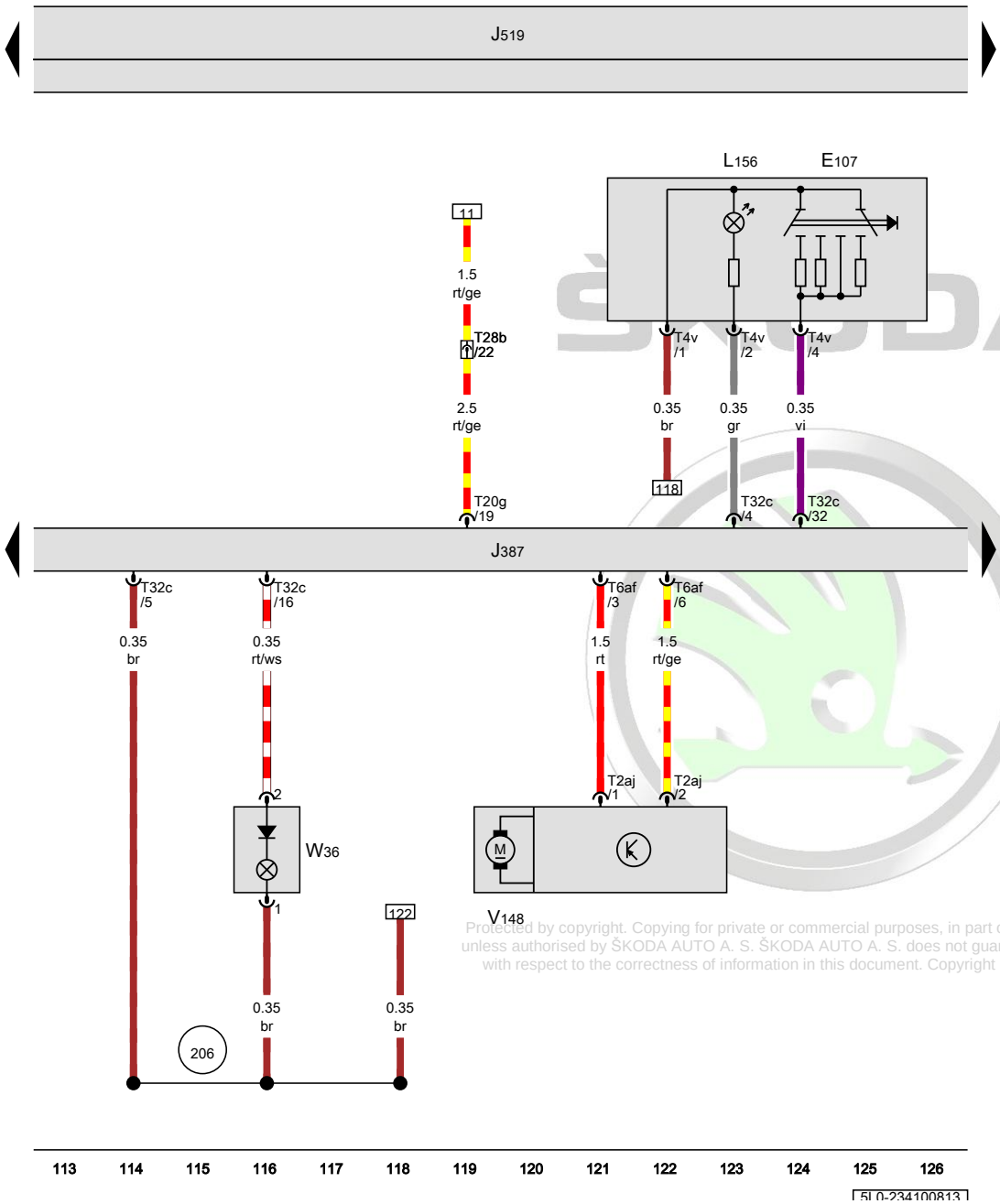

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

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sw	=	black
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rt	=	red
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gn	=	green
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li	=	purple
vi	=	purple
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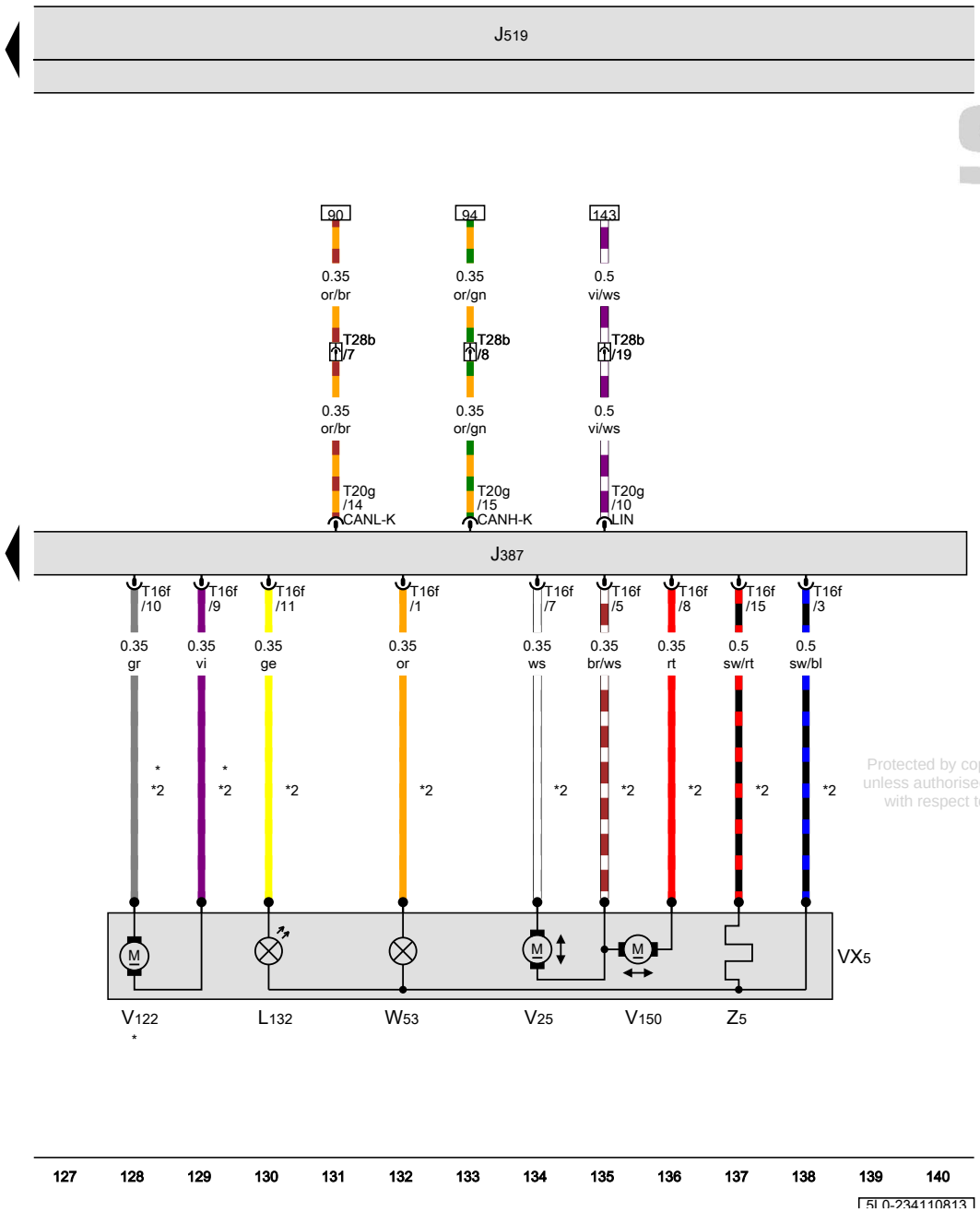

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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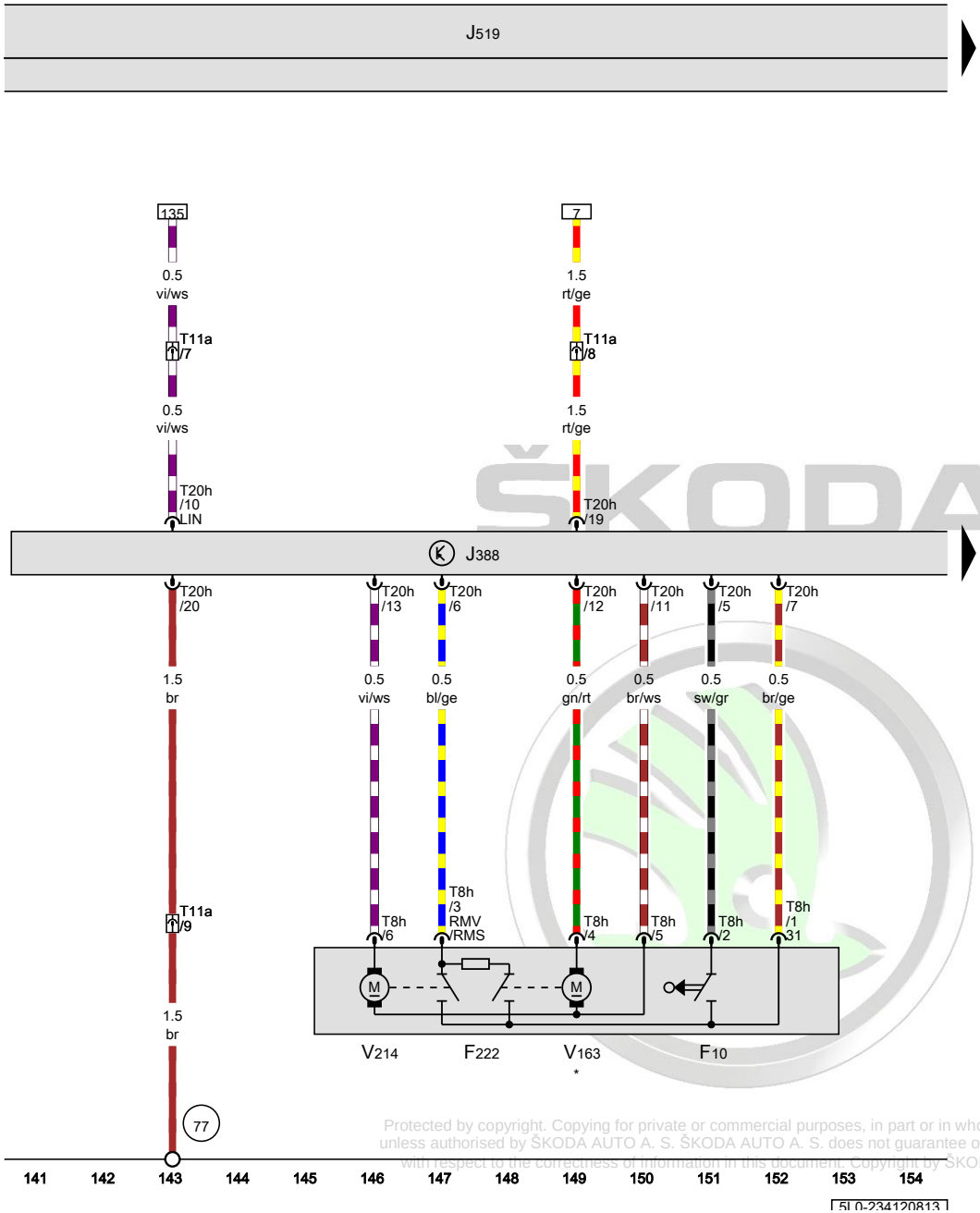
or	=	orange
rs	=	pink

Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
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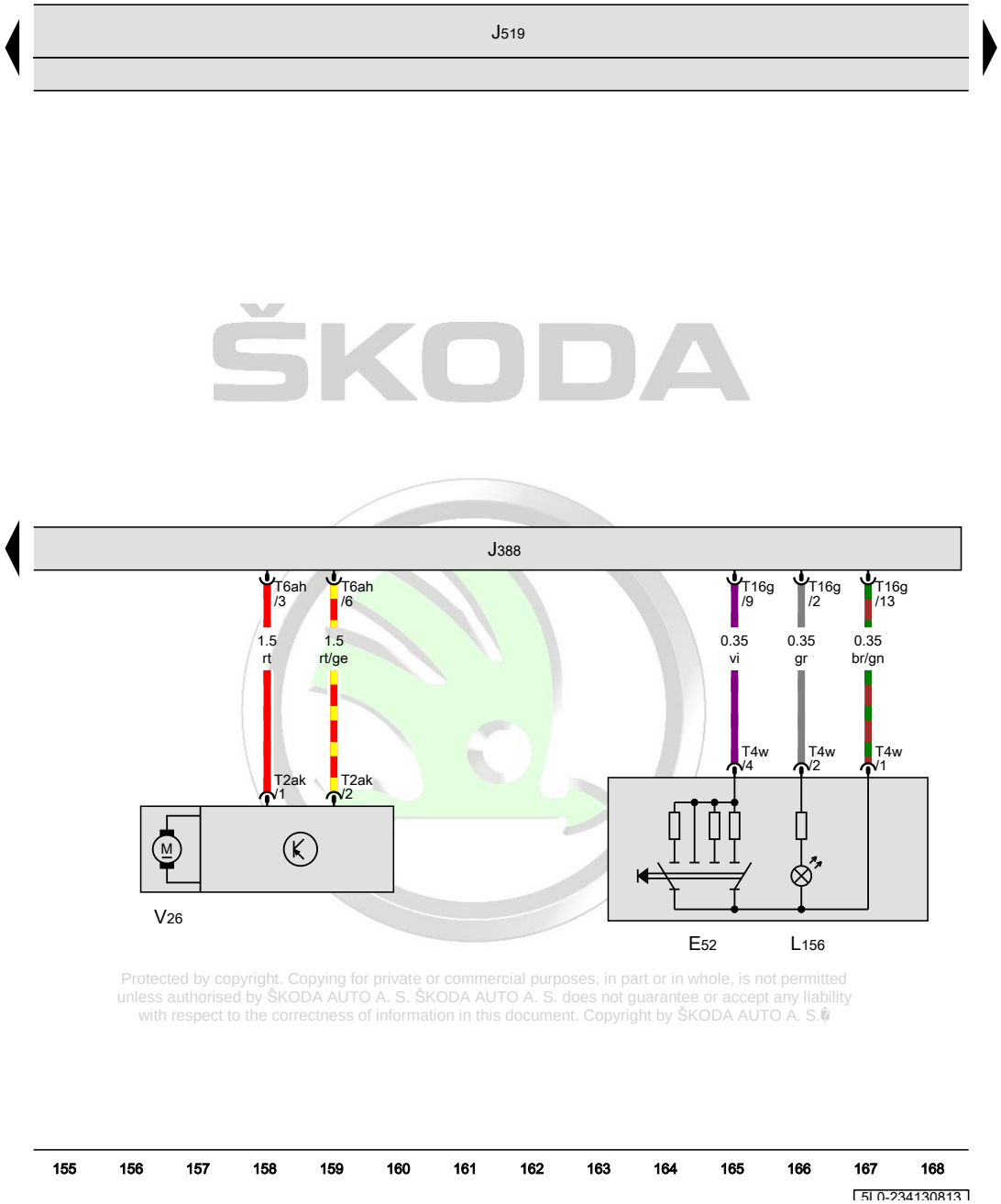
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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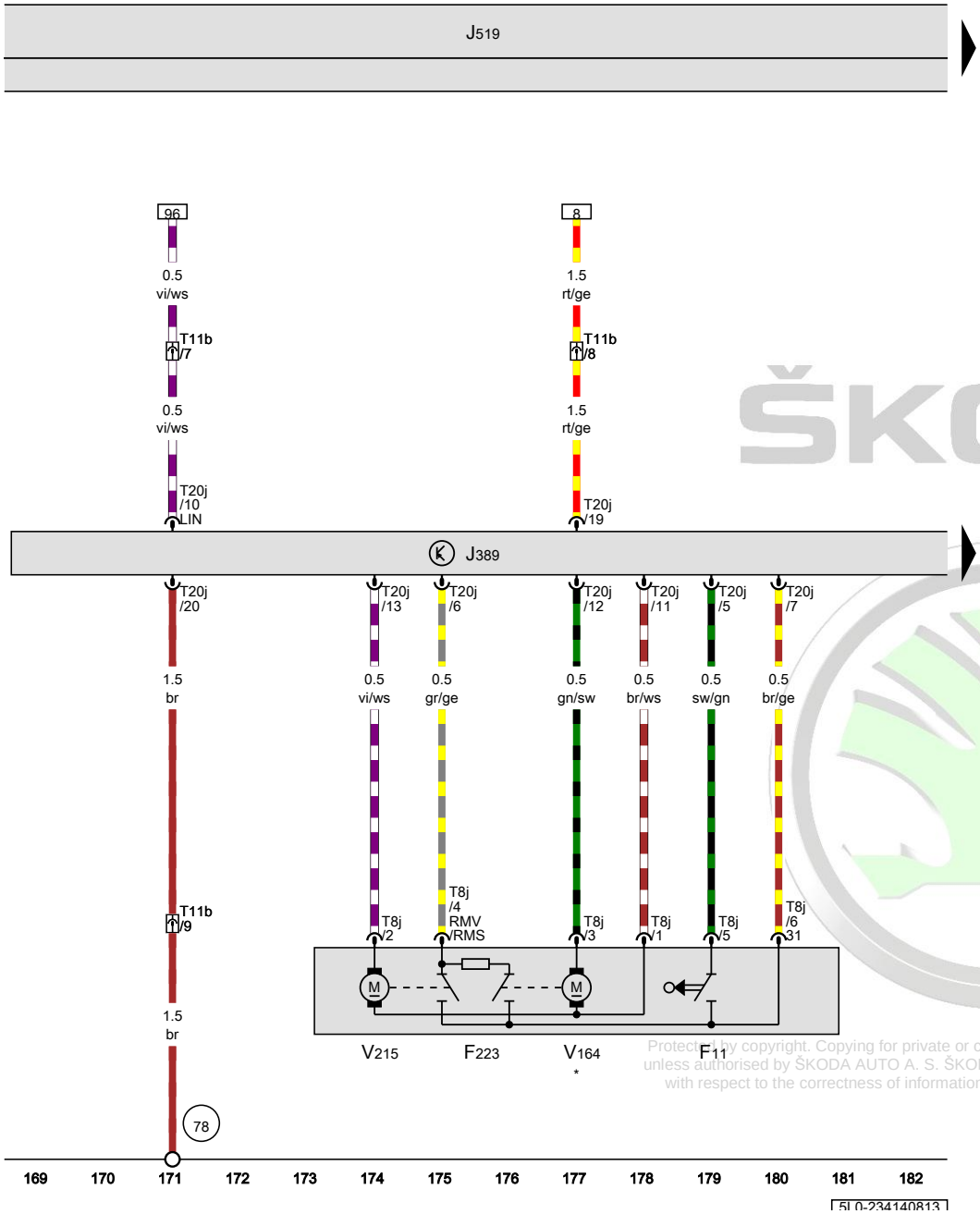
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment



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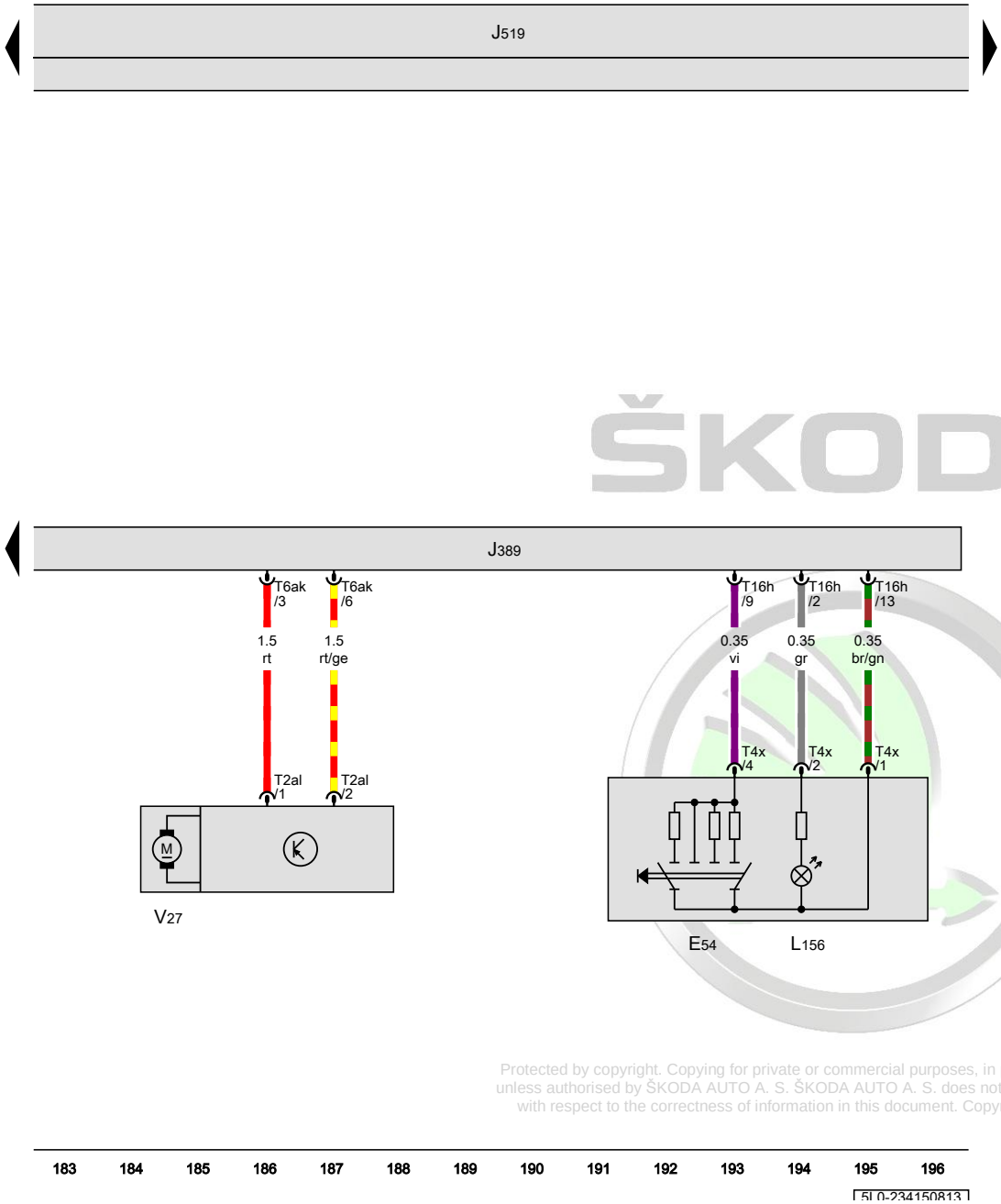
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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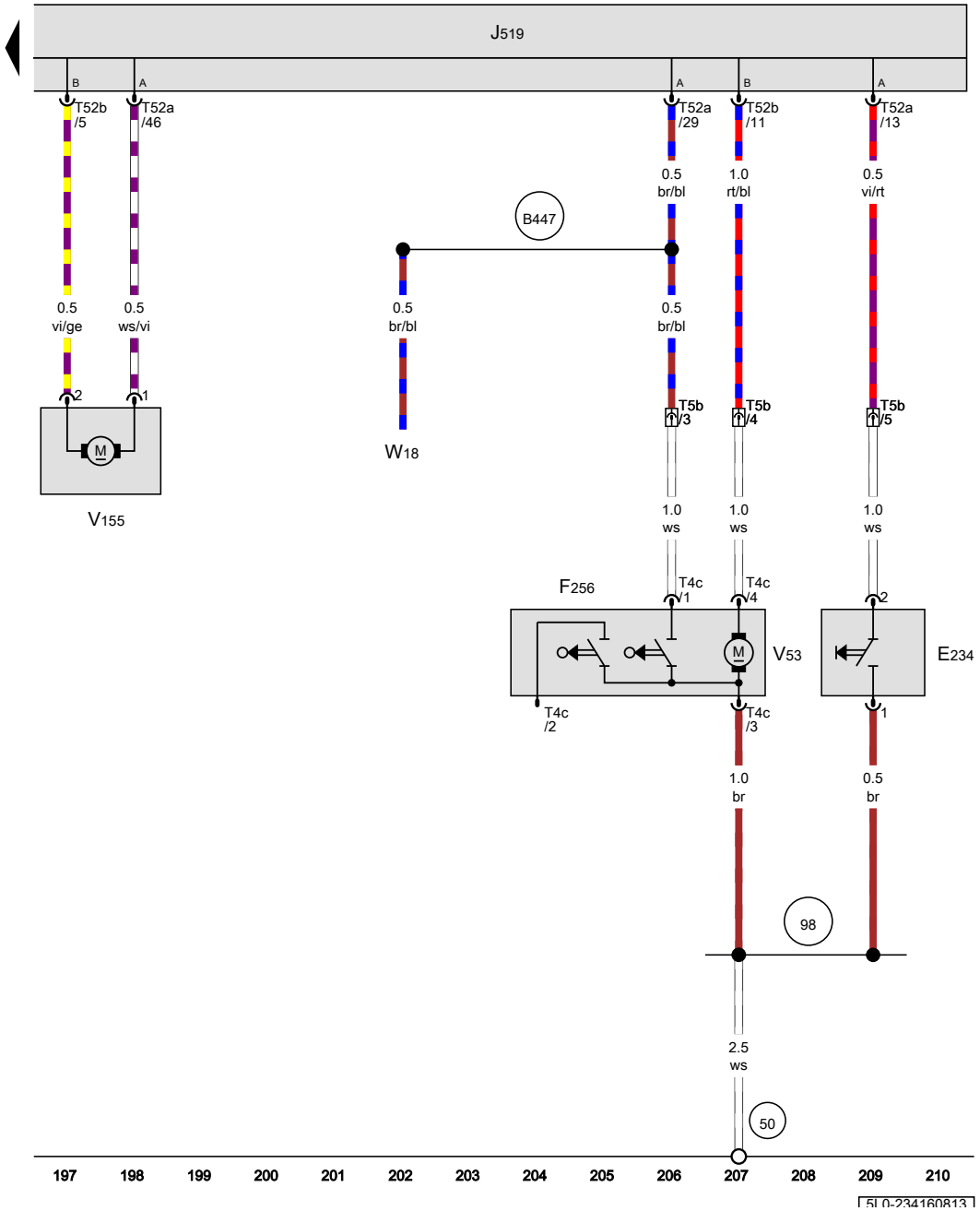

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
W18	Luggage compartment light on left
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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ge	=	yellow
or	=	orange
rs	=	pink

Preparation for radio (commercial units) , (L0L)

From May 2012

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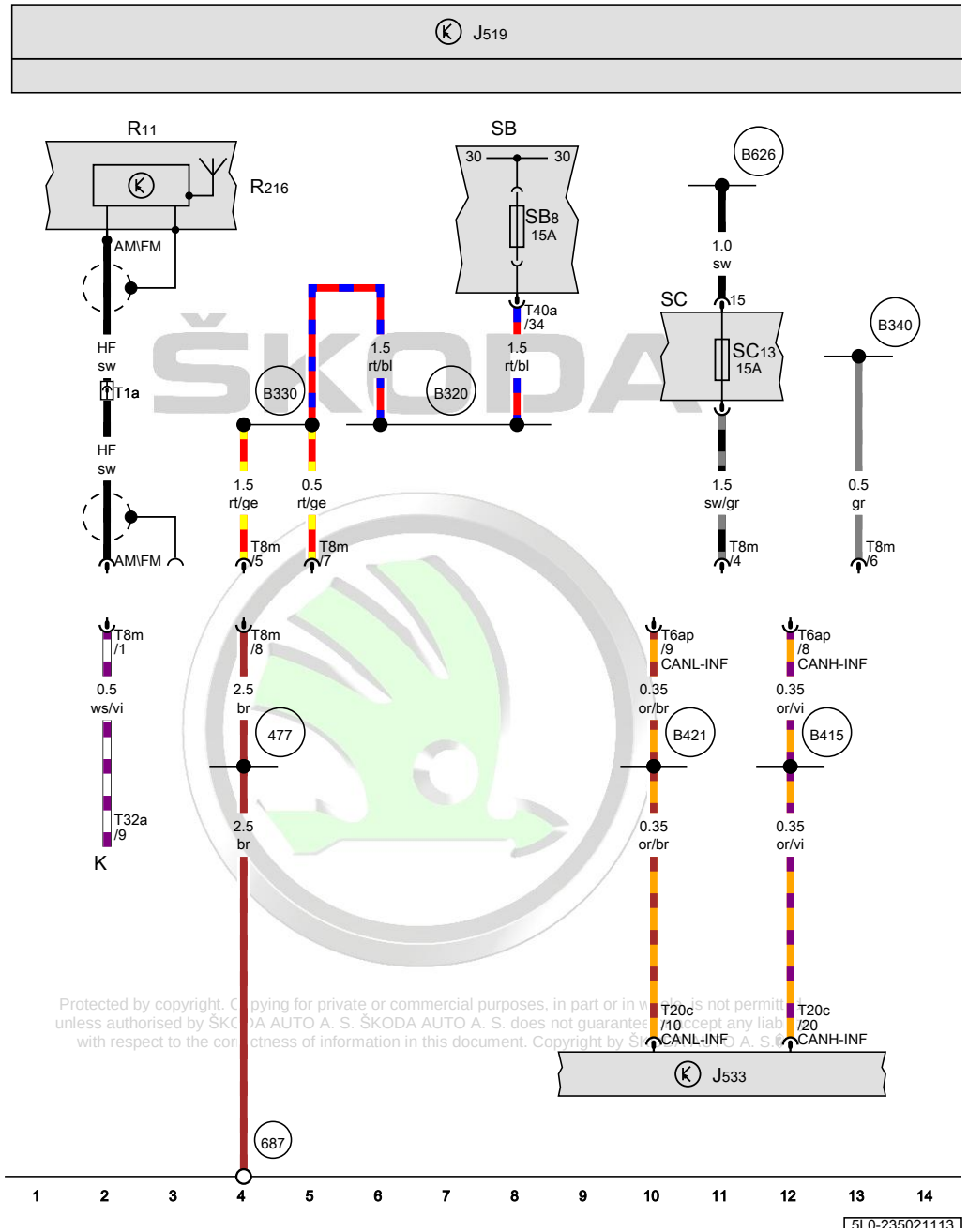

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rt = red
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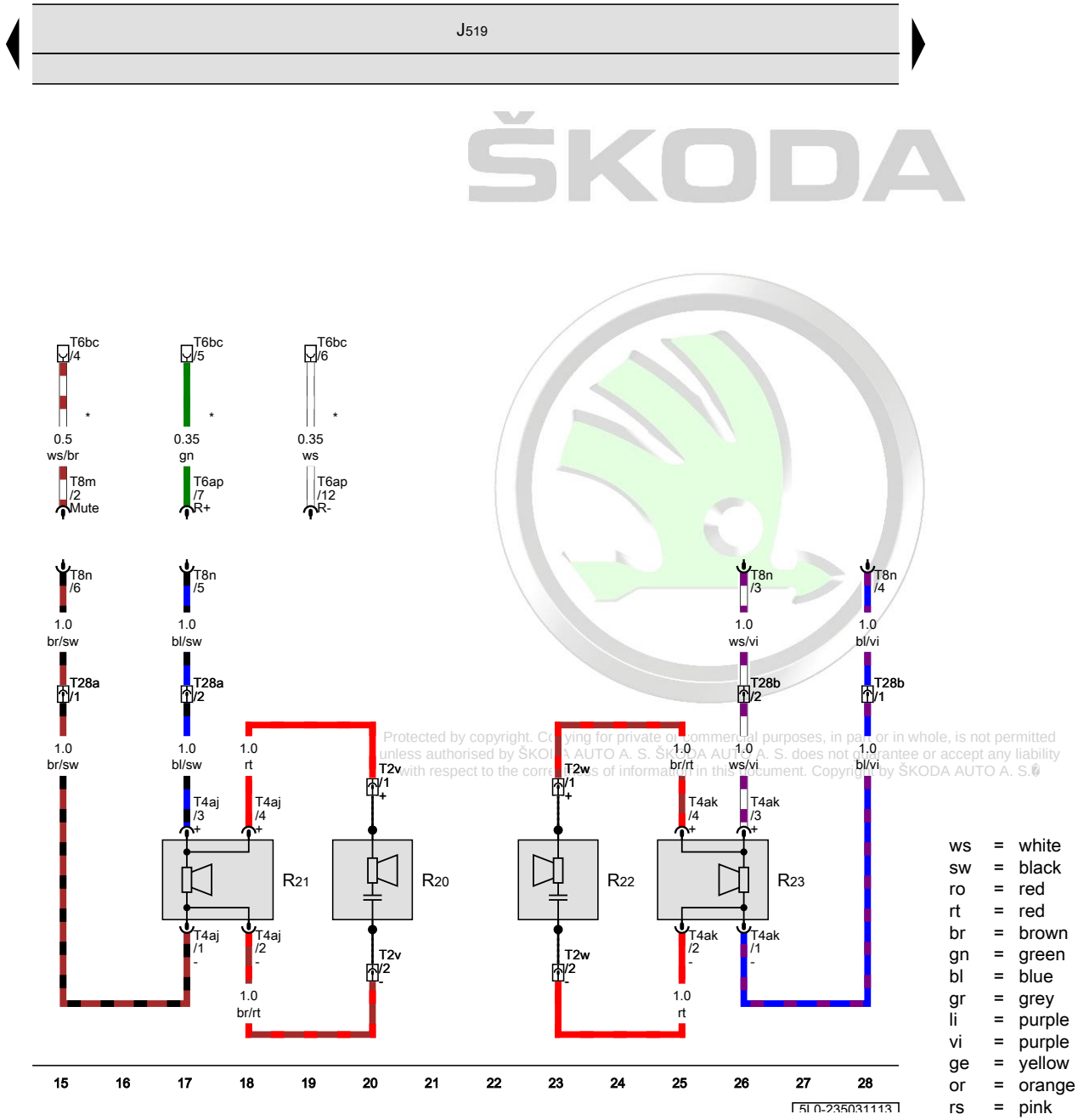
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6ap	6-pin connector
T6bc	6-pin connector, behind radio
T8m	8-pin connector
T8n	8-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
*	Only models with preparation for mobile telephone



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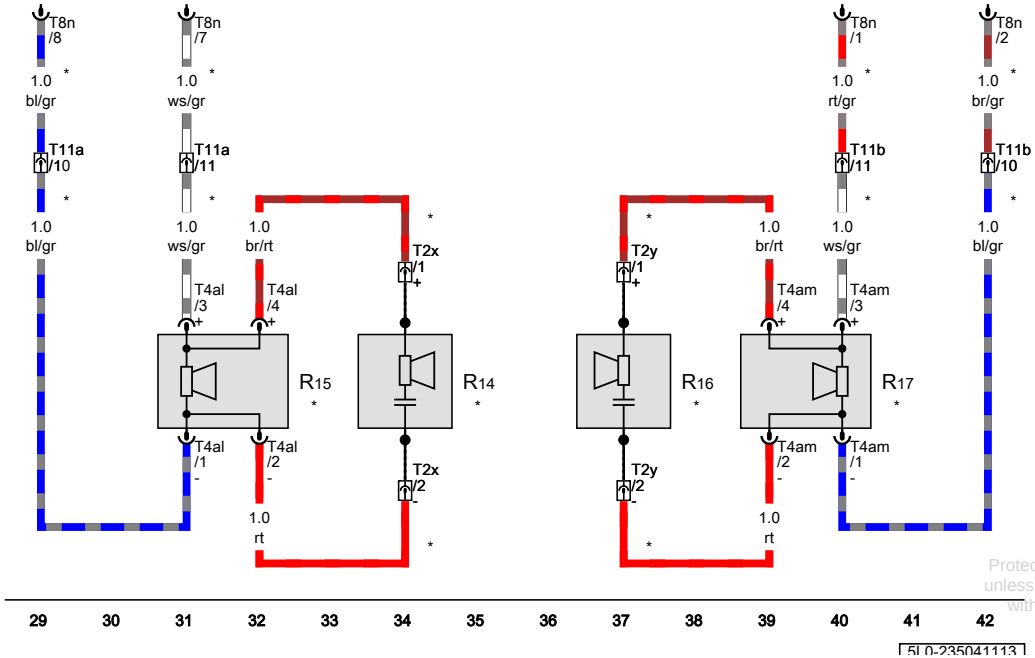
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

J519



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Preparation for radio (commercial units) , (L0R)

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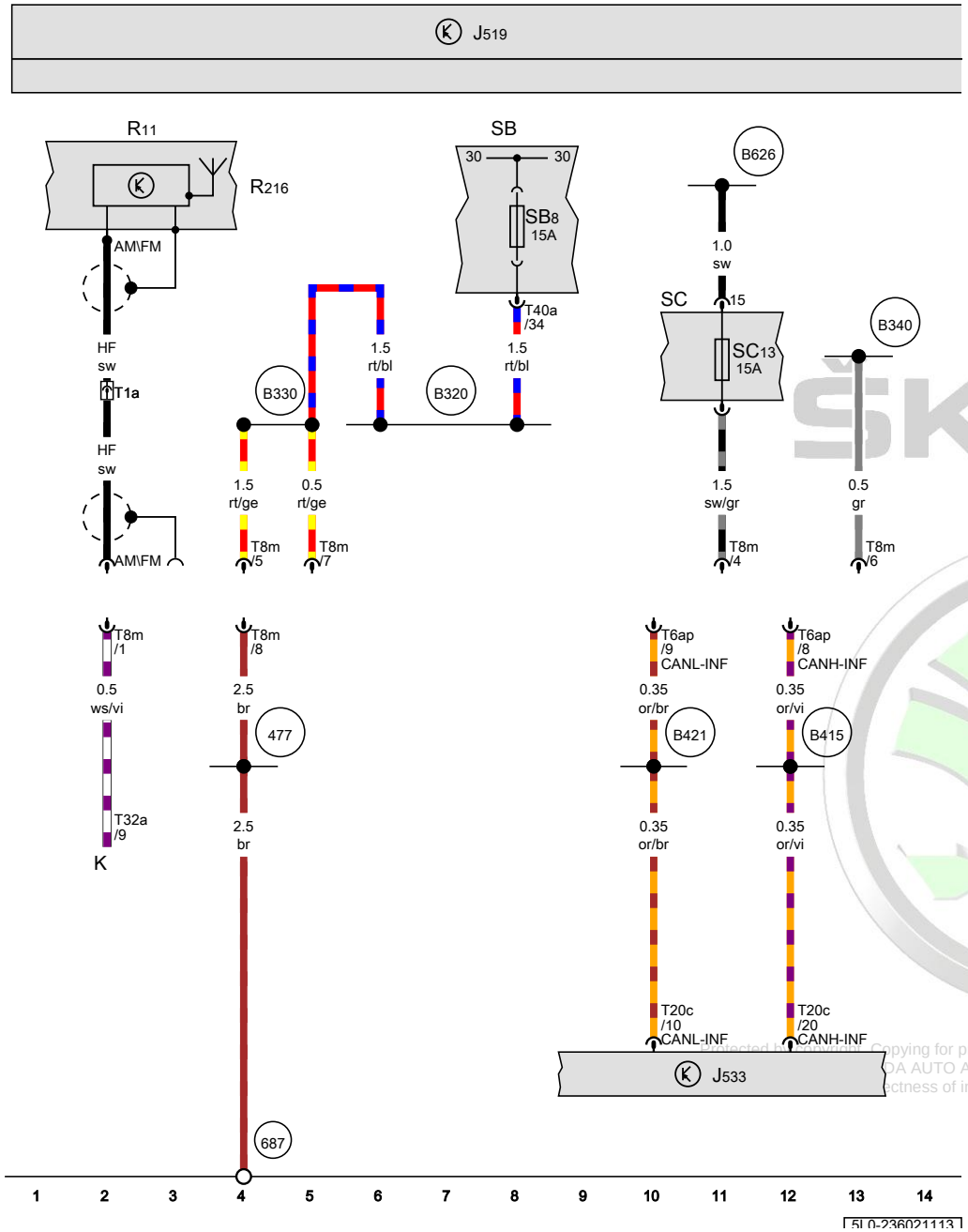

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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vi	=	purple
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rs	=	pink

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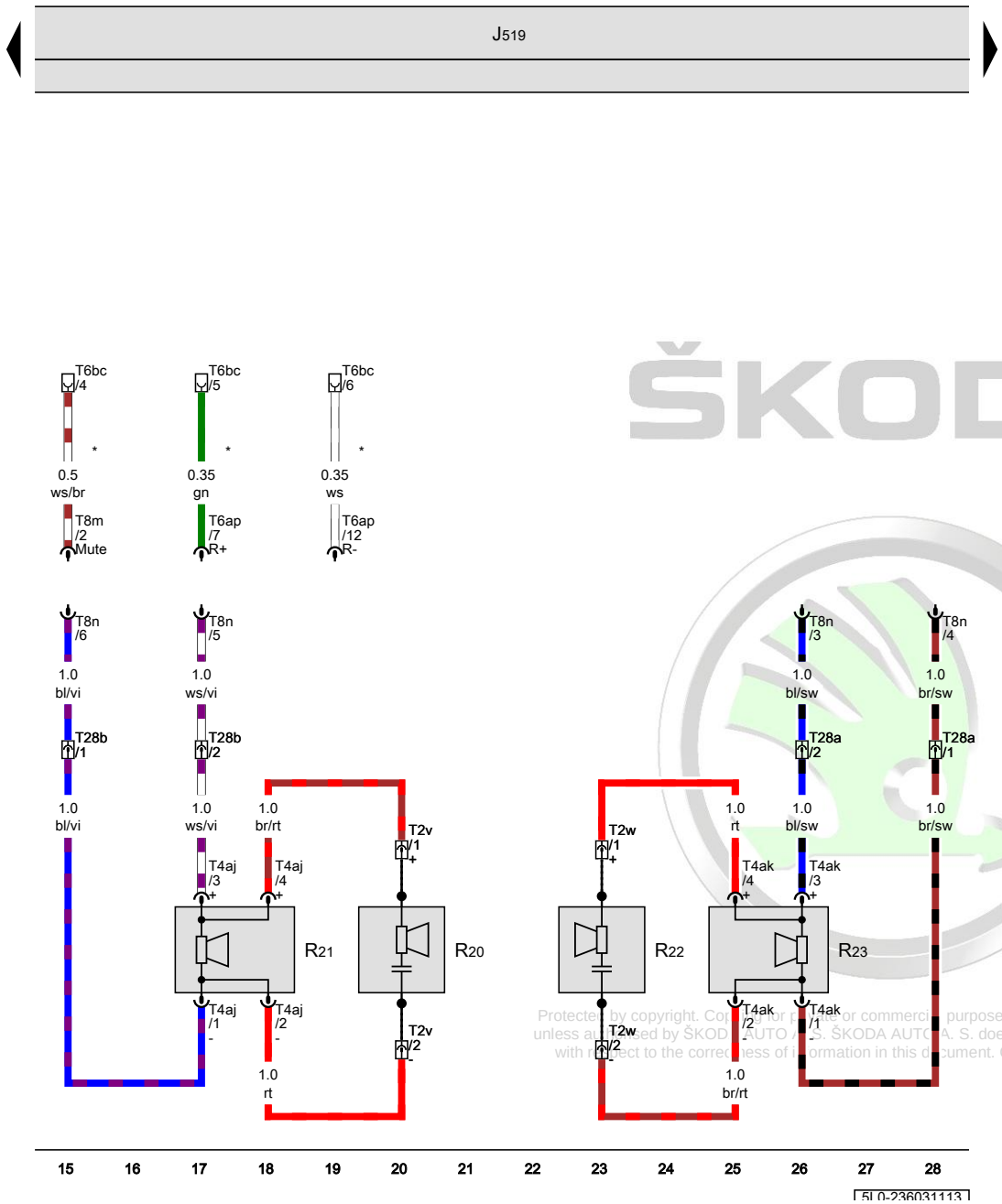
Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6ap	6-pin connector
T6bc	6-pin connector, behind radio
T8m	8-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
*	Only models with preparation for mobile telephone



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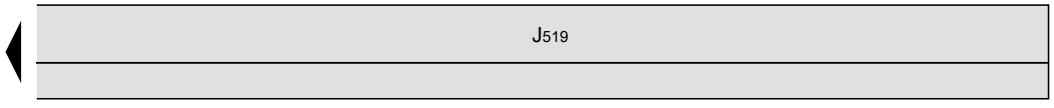
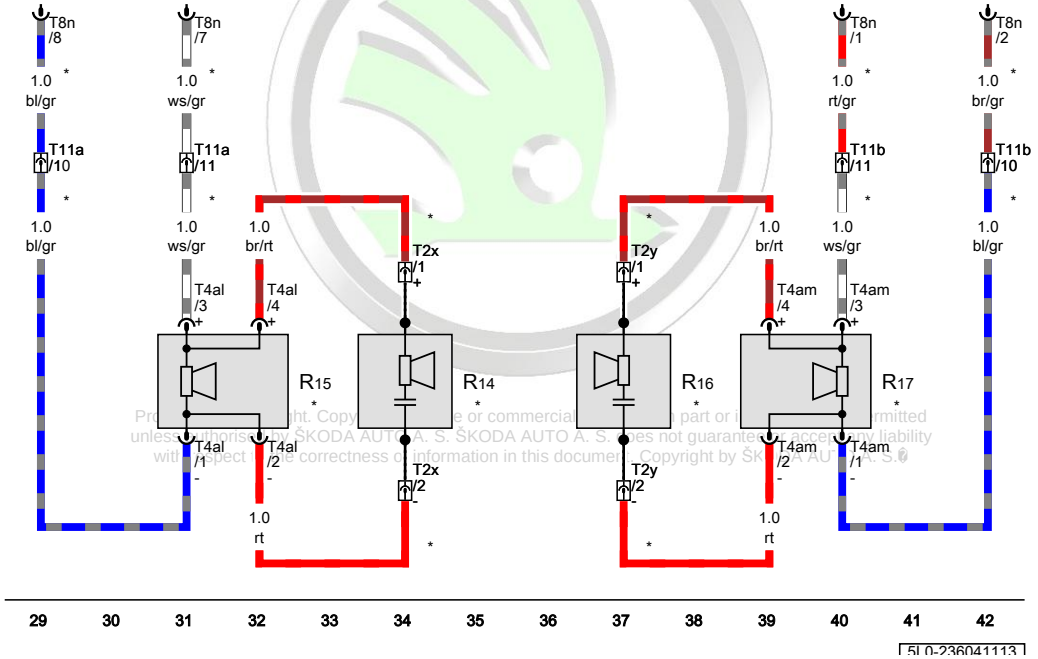
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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Preparation for radio (commercial units) , (7L6),(L0L)

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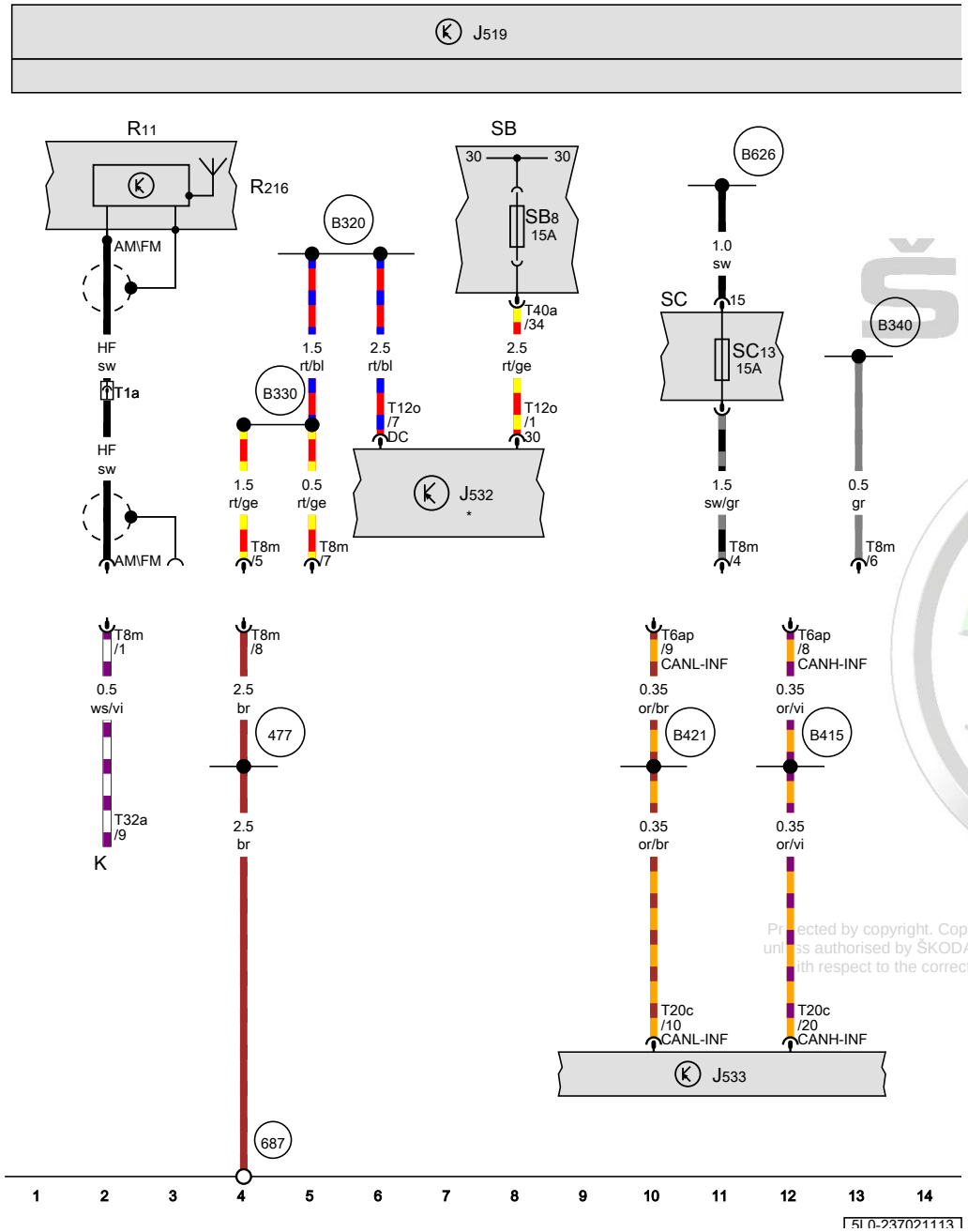

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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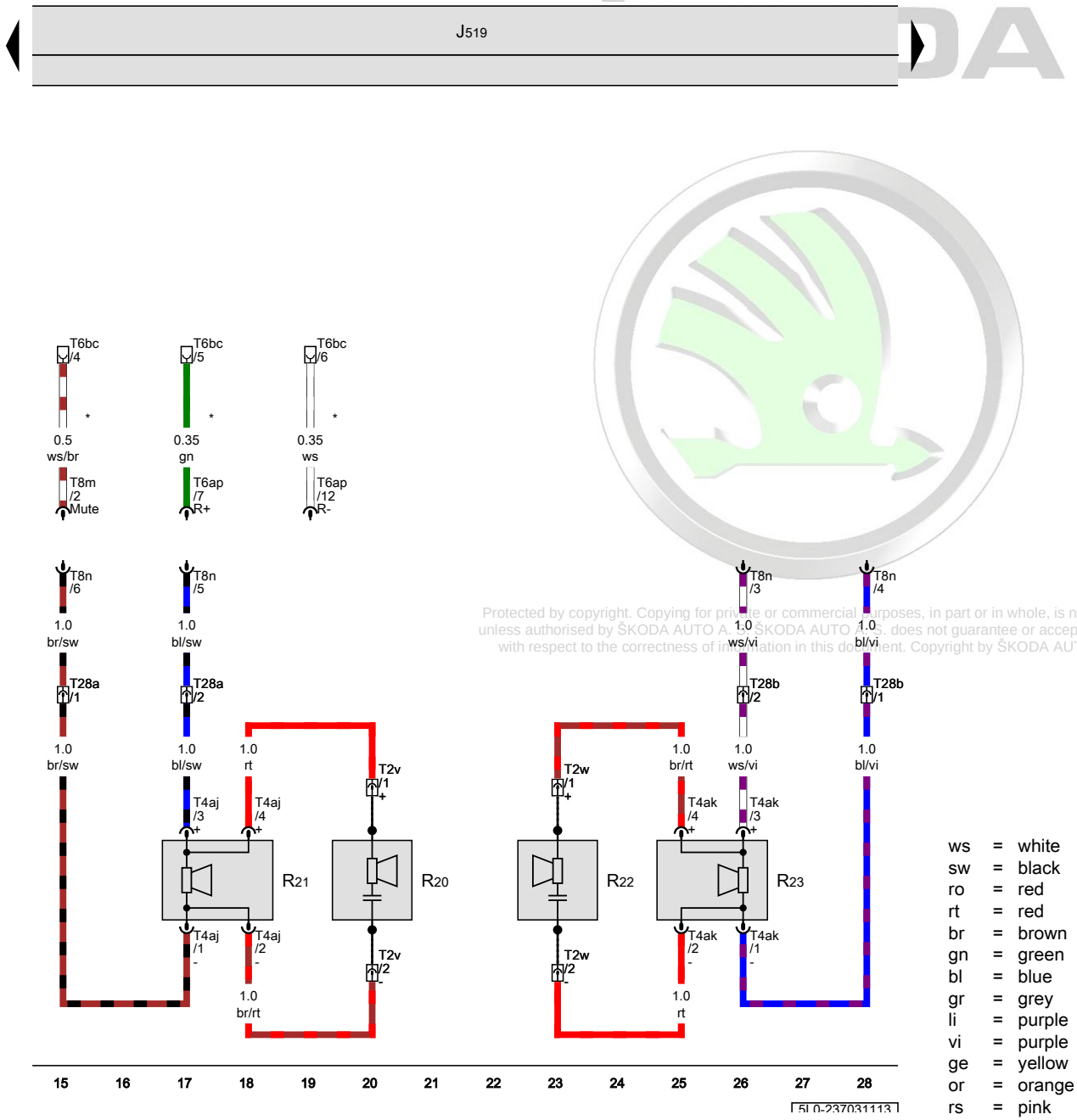
Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6ap	6-pin connector
T6bc	6-pin connector, behind radio
T8m	8-pin connector
T8n	8-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
*	Only models with preparation for mobile telephone



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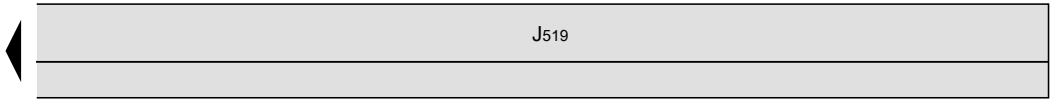
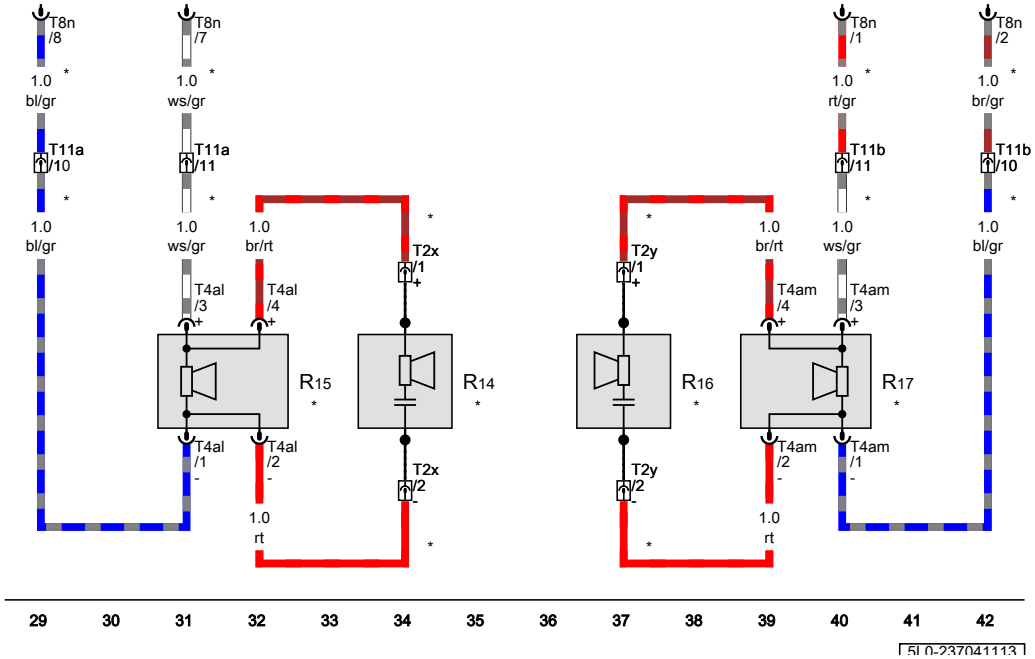
Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)





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Preparation for radio (commercial units) , (7L6),(L0R)

From May 2012

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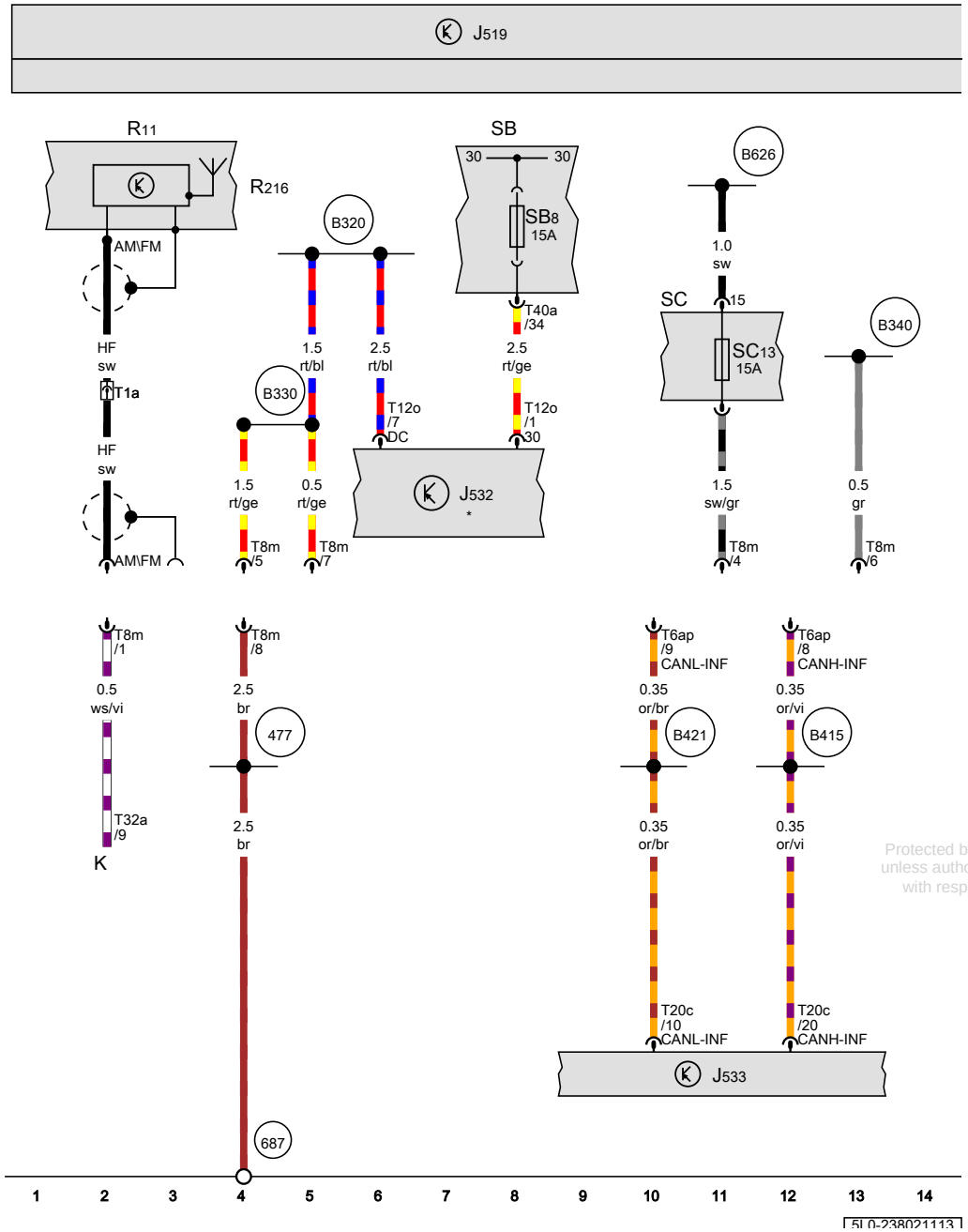

Data bus diagnostic interface, Roof aerial, Fuse holder B, Fuse holder C

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
K	Dash panel insert
R11	Aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T1a	Single connector
T6ap	6-pin connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T32a	32-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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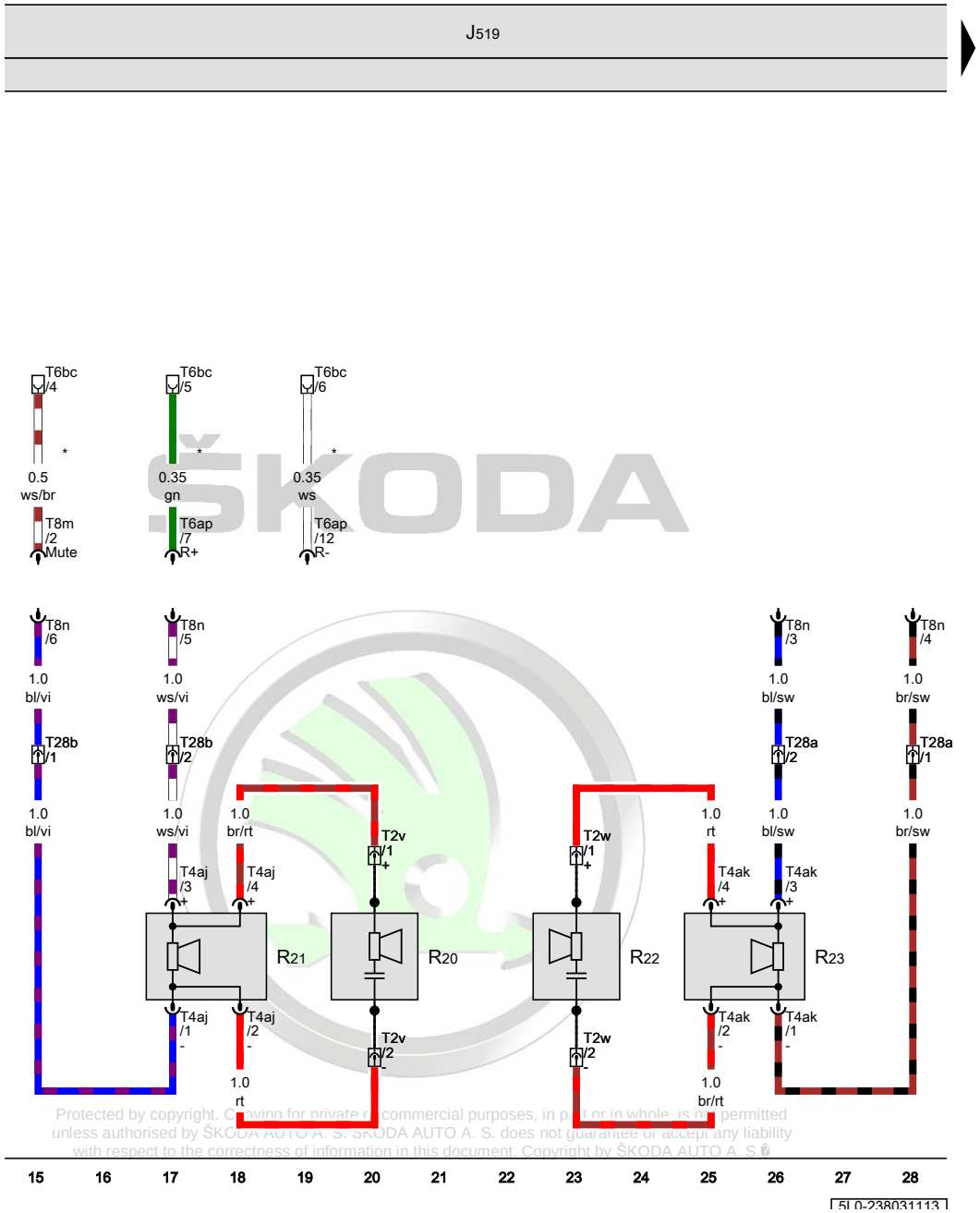
Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6ap	6-pin connector
T6bc	6-pin connector, behind radio
T8m	8-pin connector
T8n	8-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
*	Only models with preparation for mobile telephone



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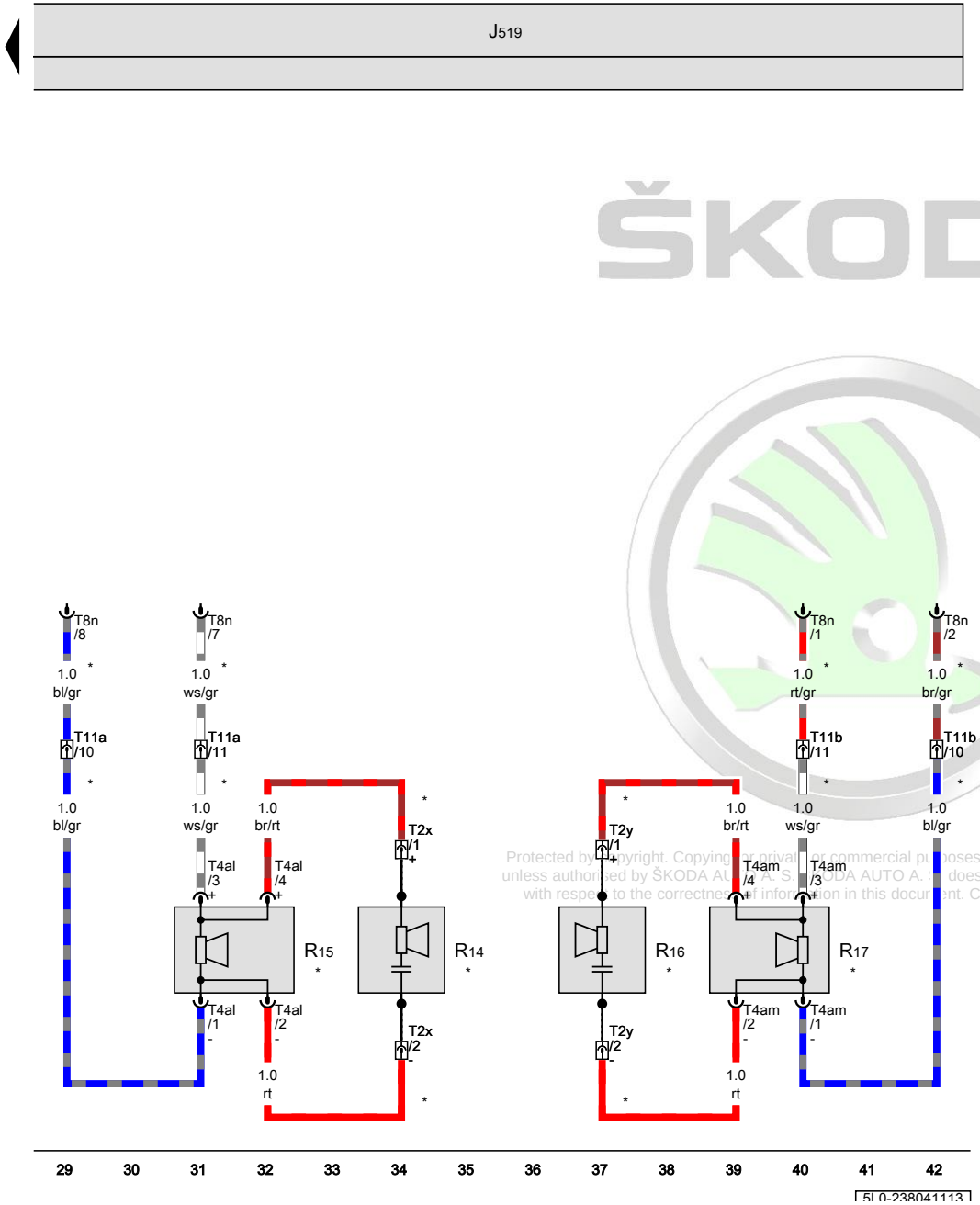
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio system , (L0L)

From May 2012

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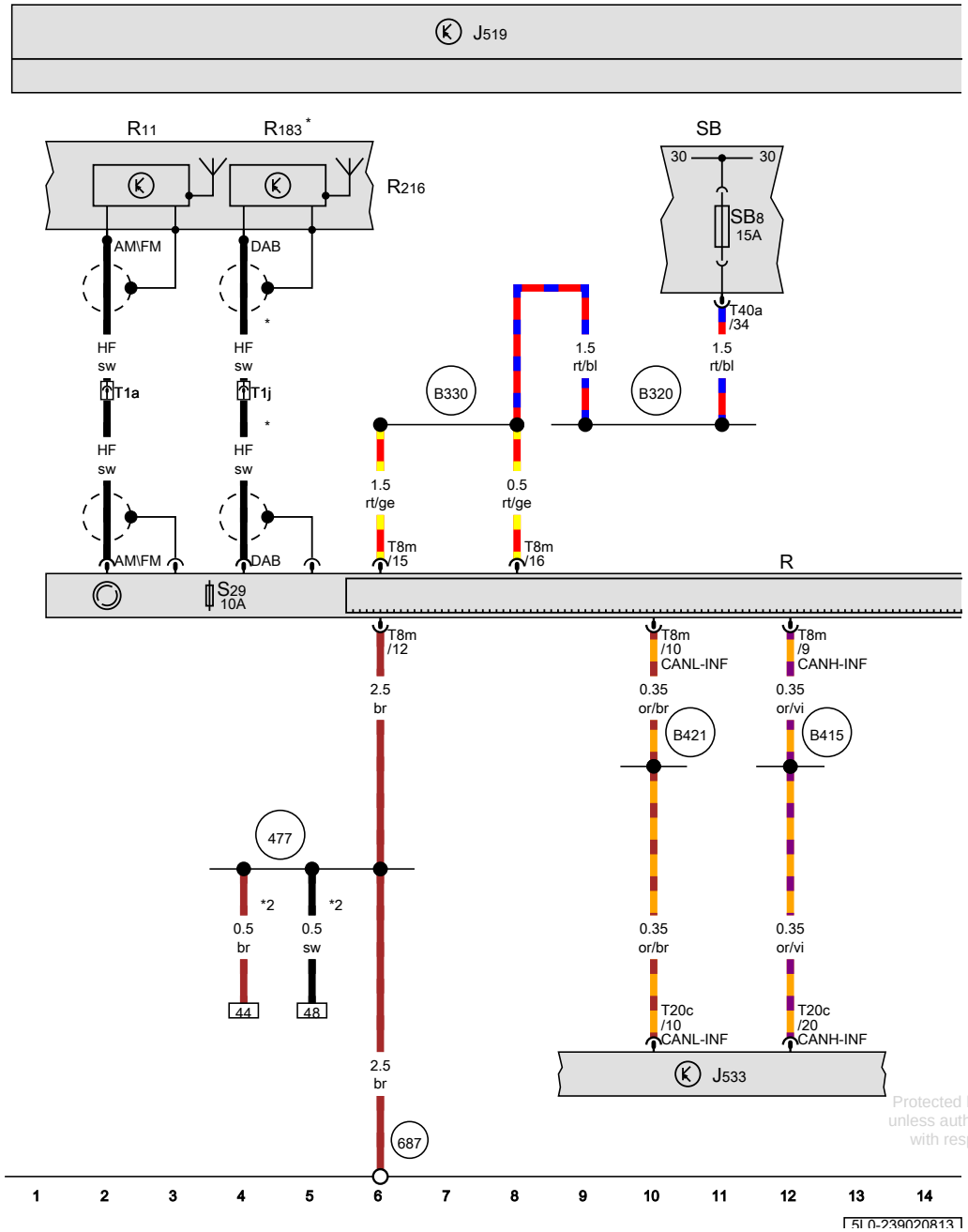

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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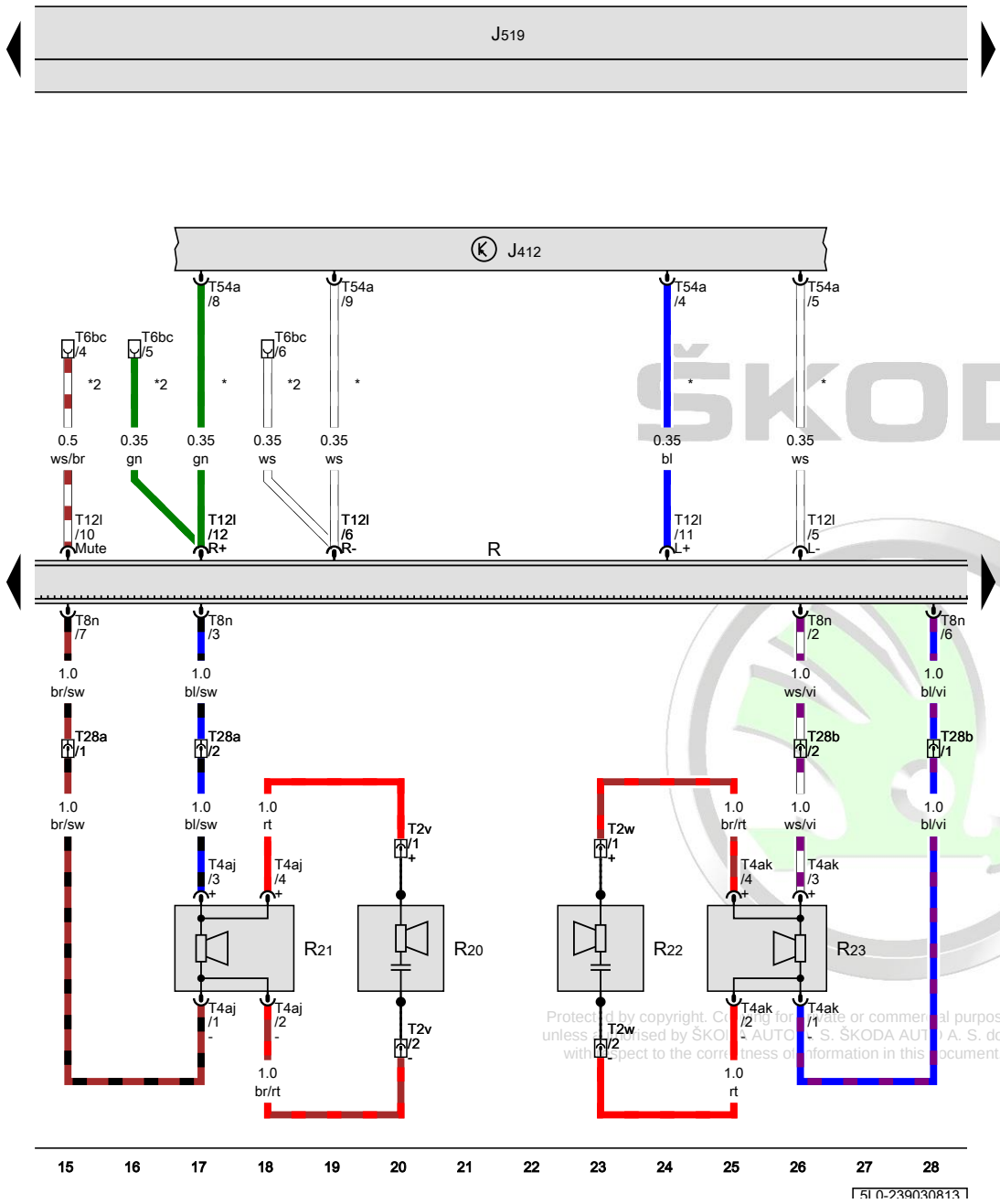

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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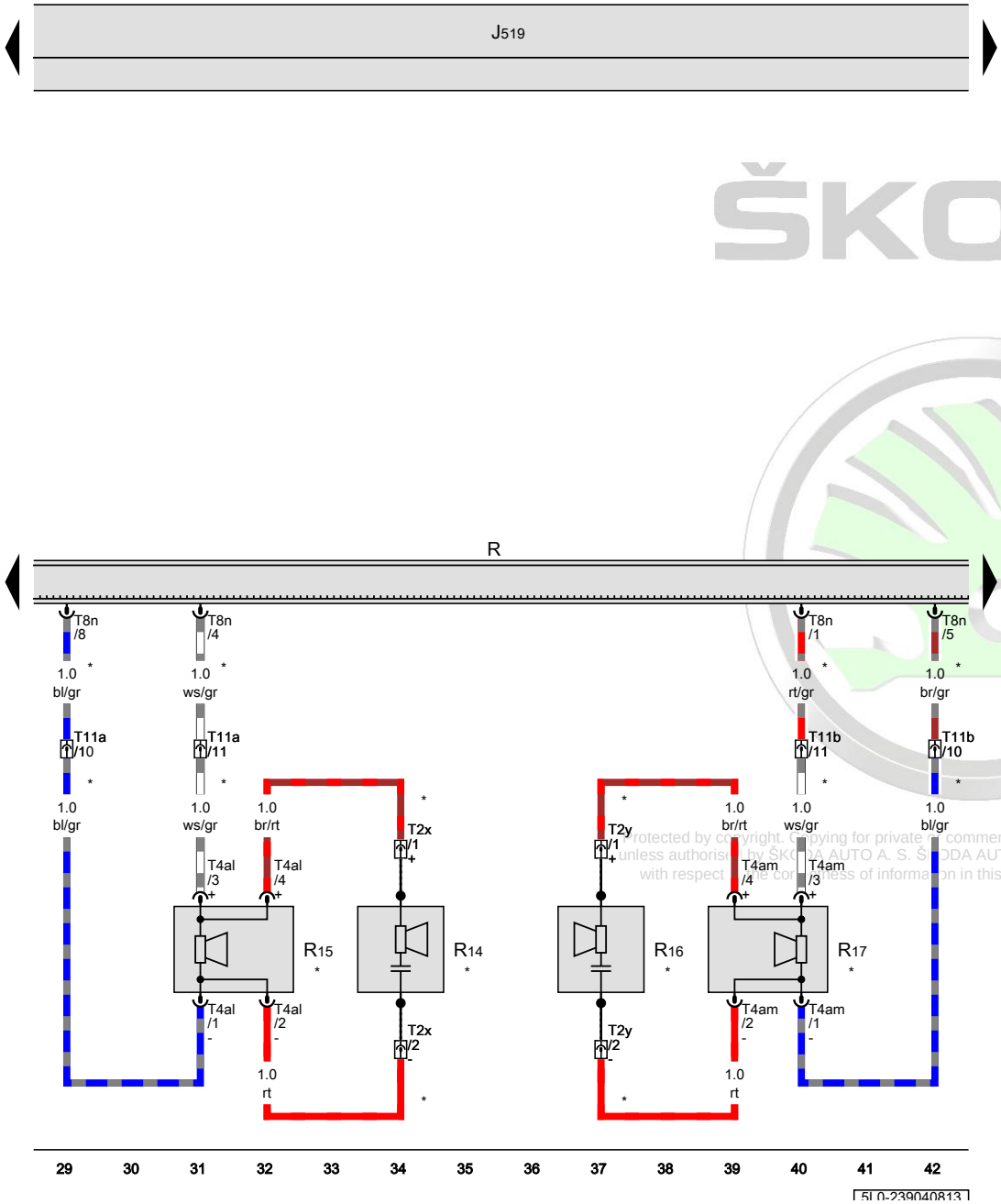
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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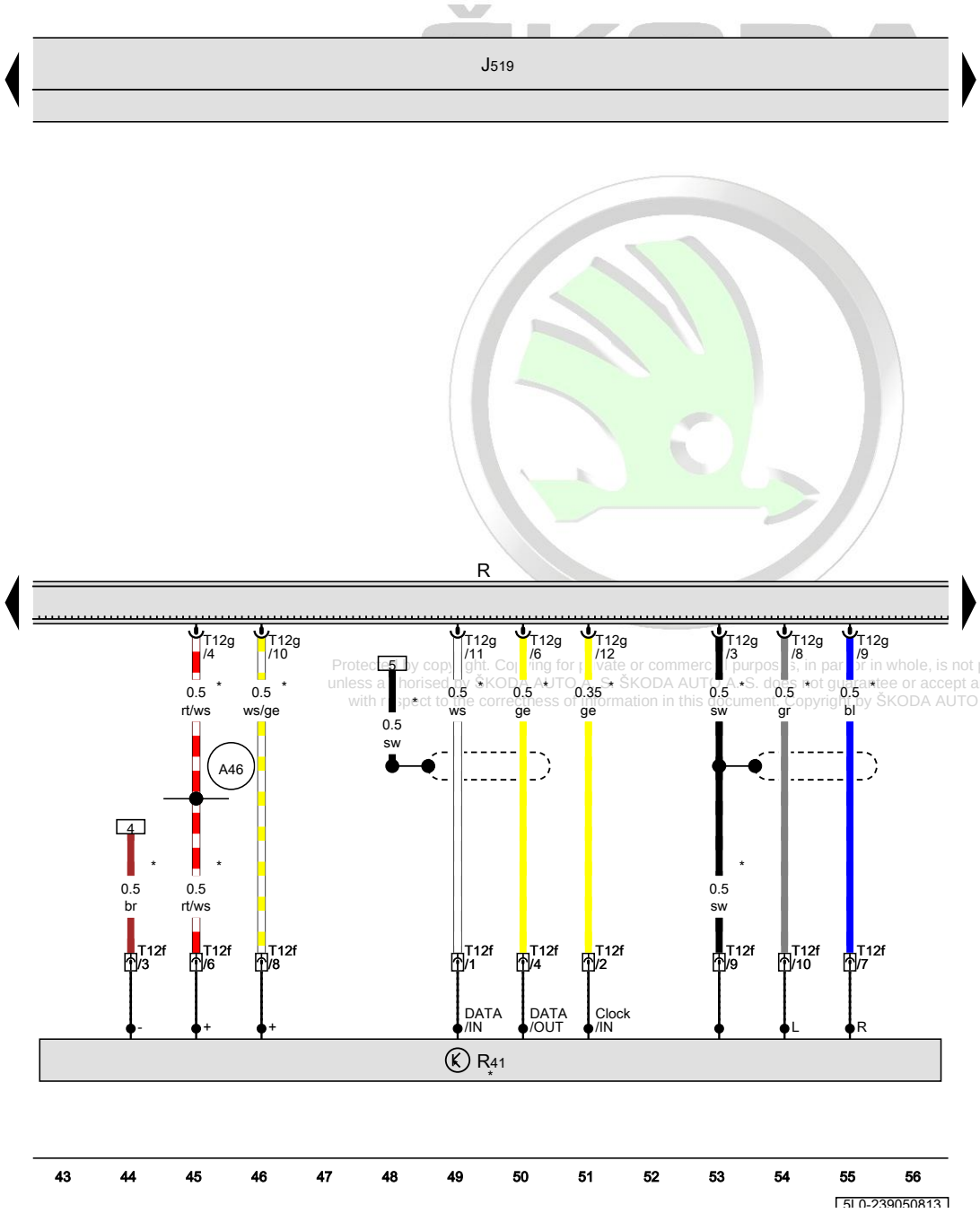

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Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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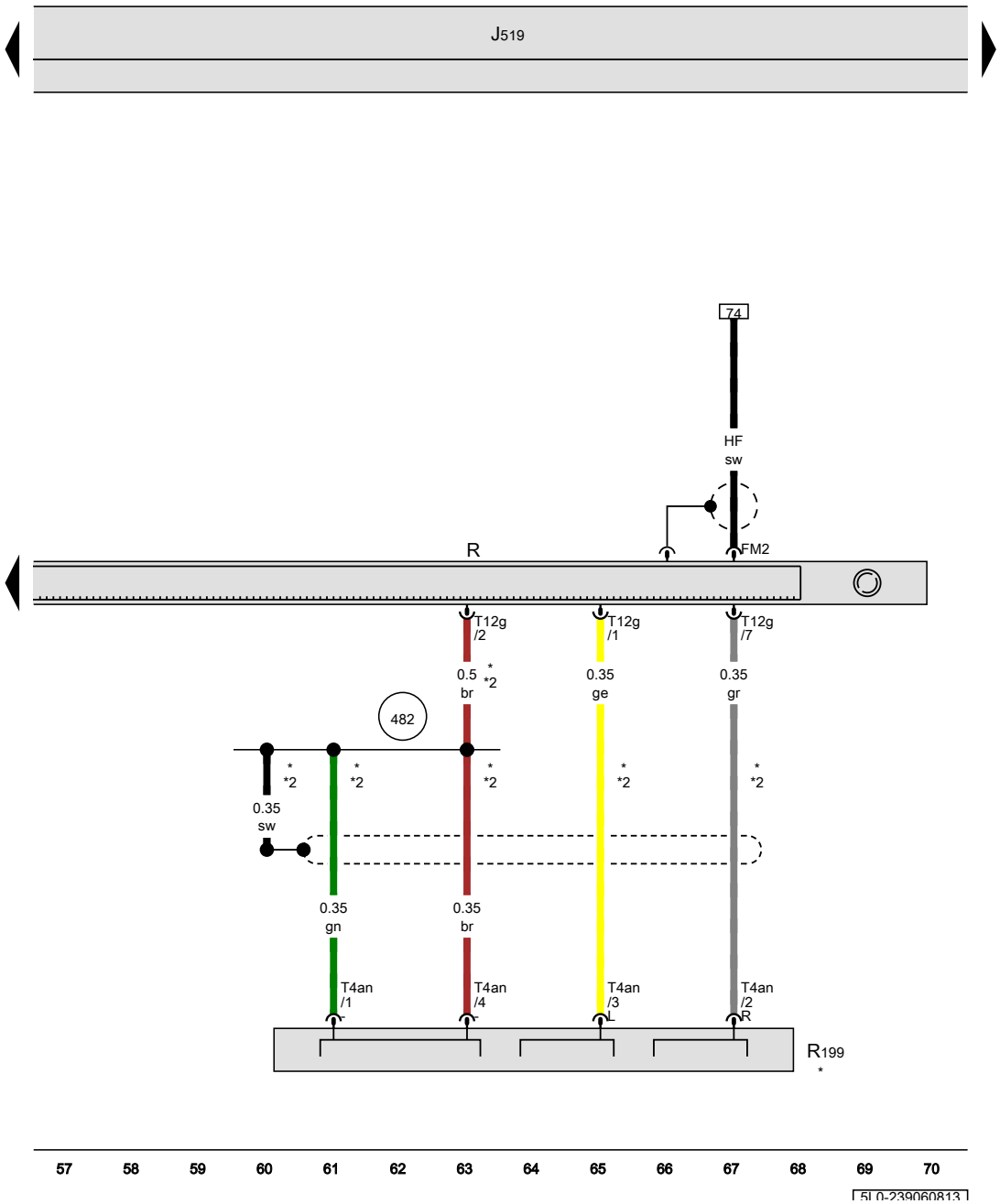
ge	=	yellow
or	=	orange
rs	=	pink



Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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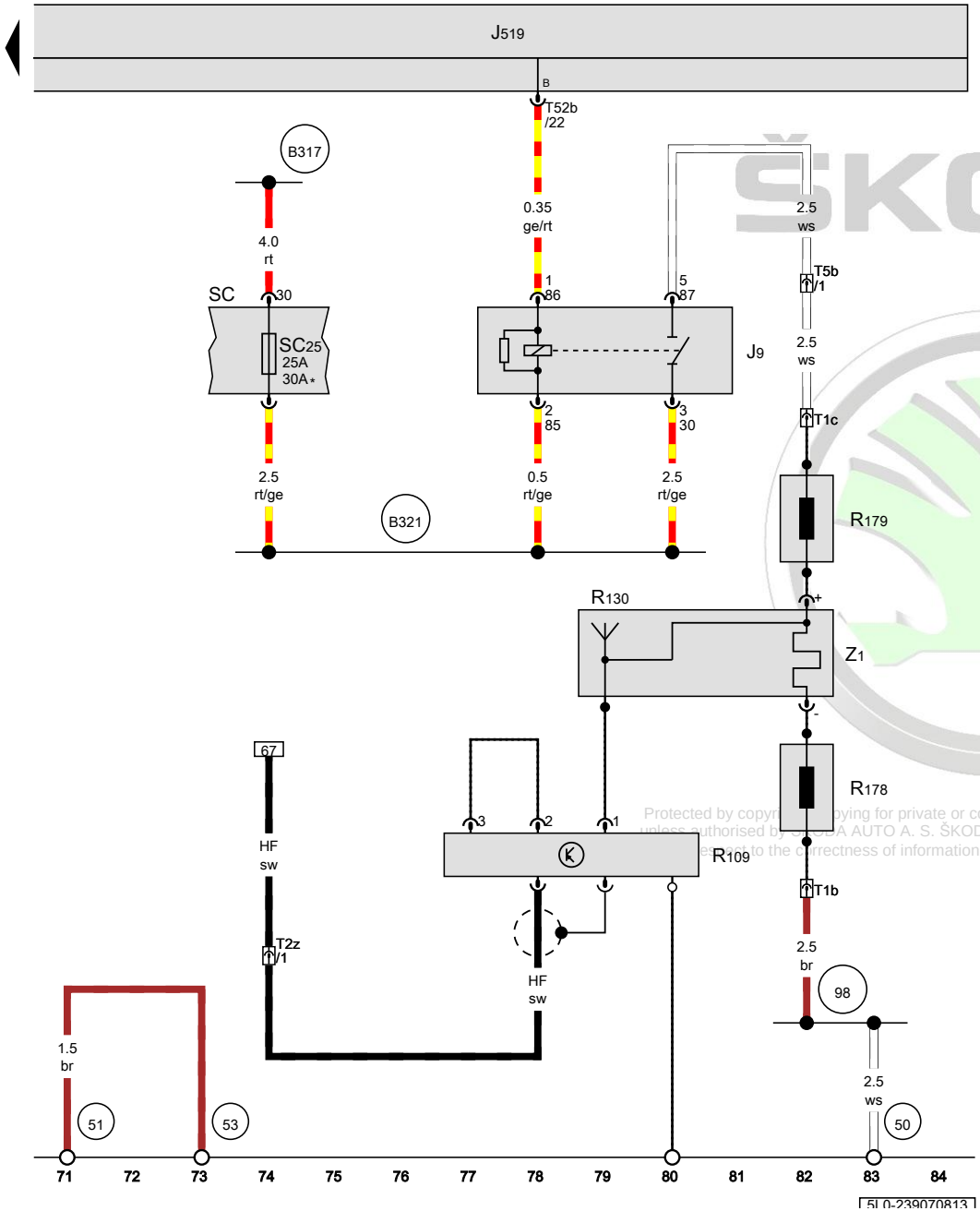

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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Radio system , (L0R)

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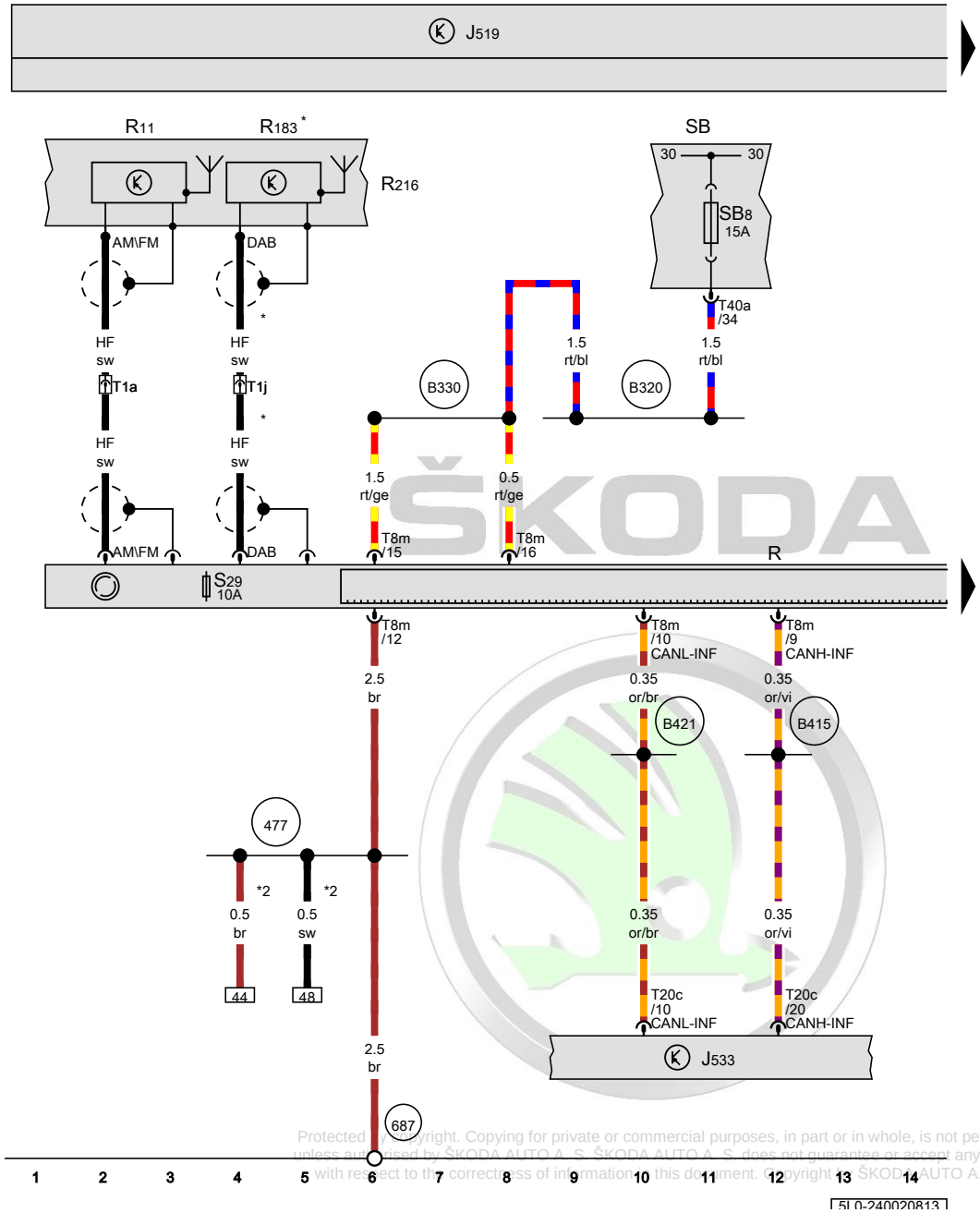

ws = white
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bl = blue
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or = orange
rs = pink

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

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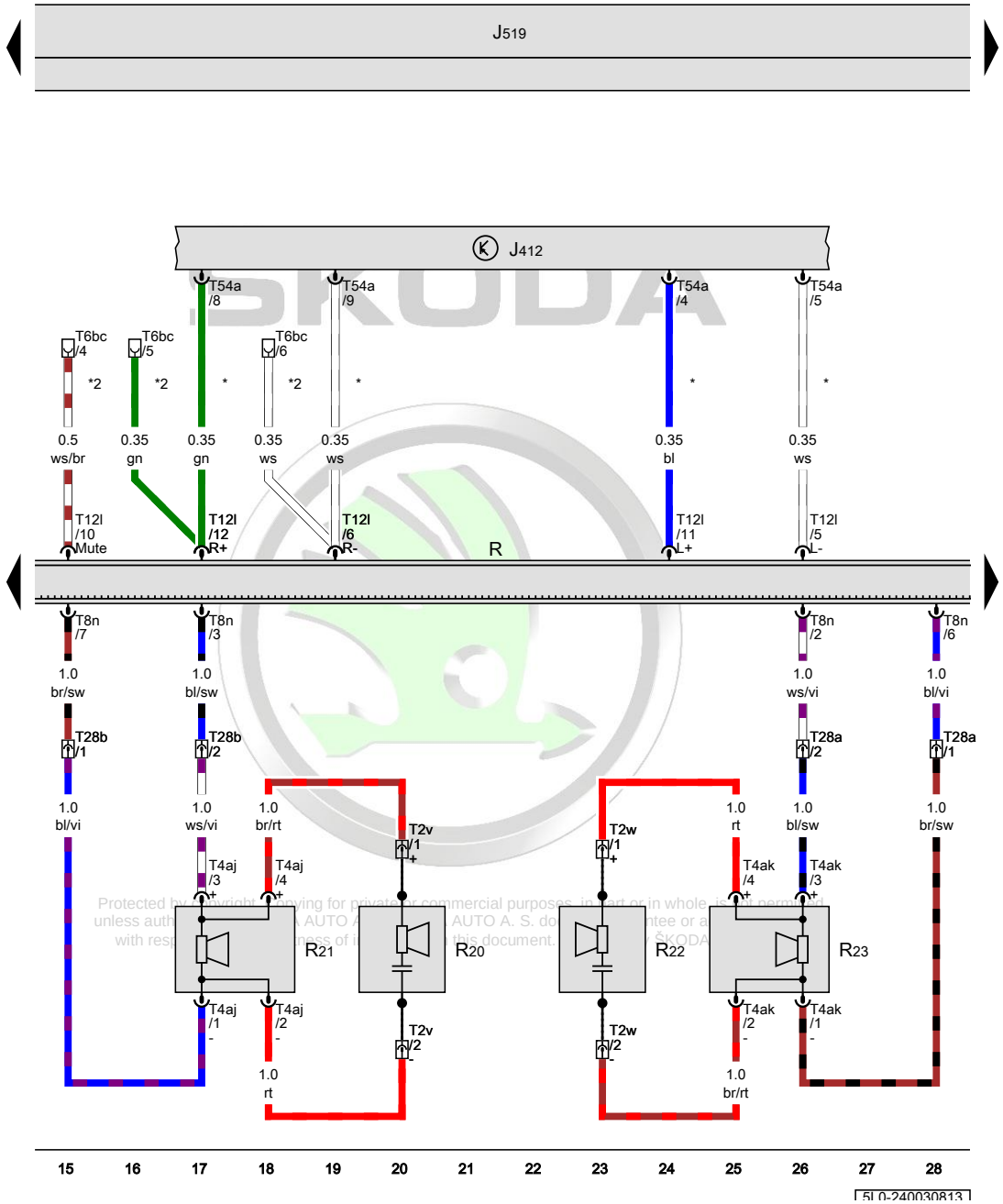

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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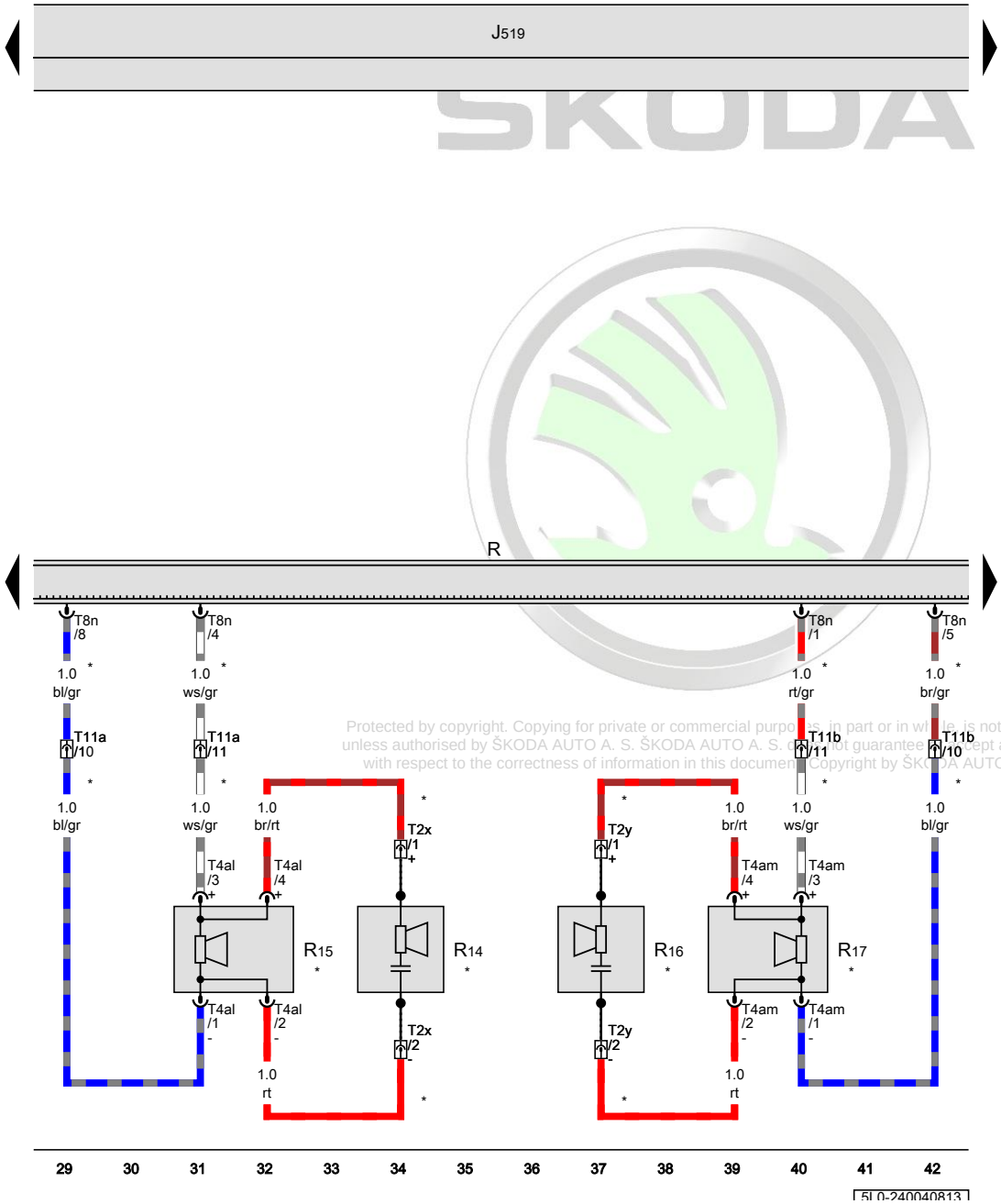

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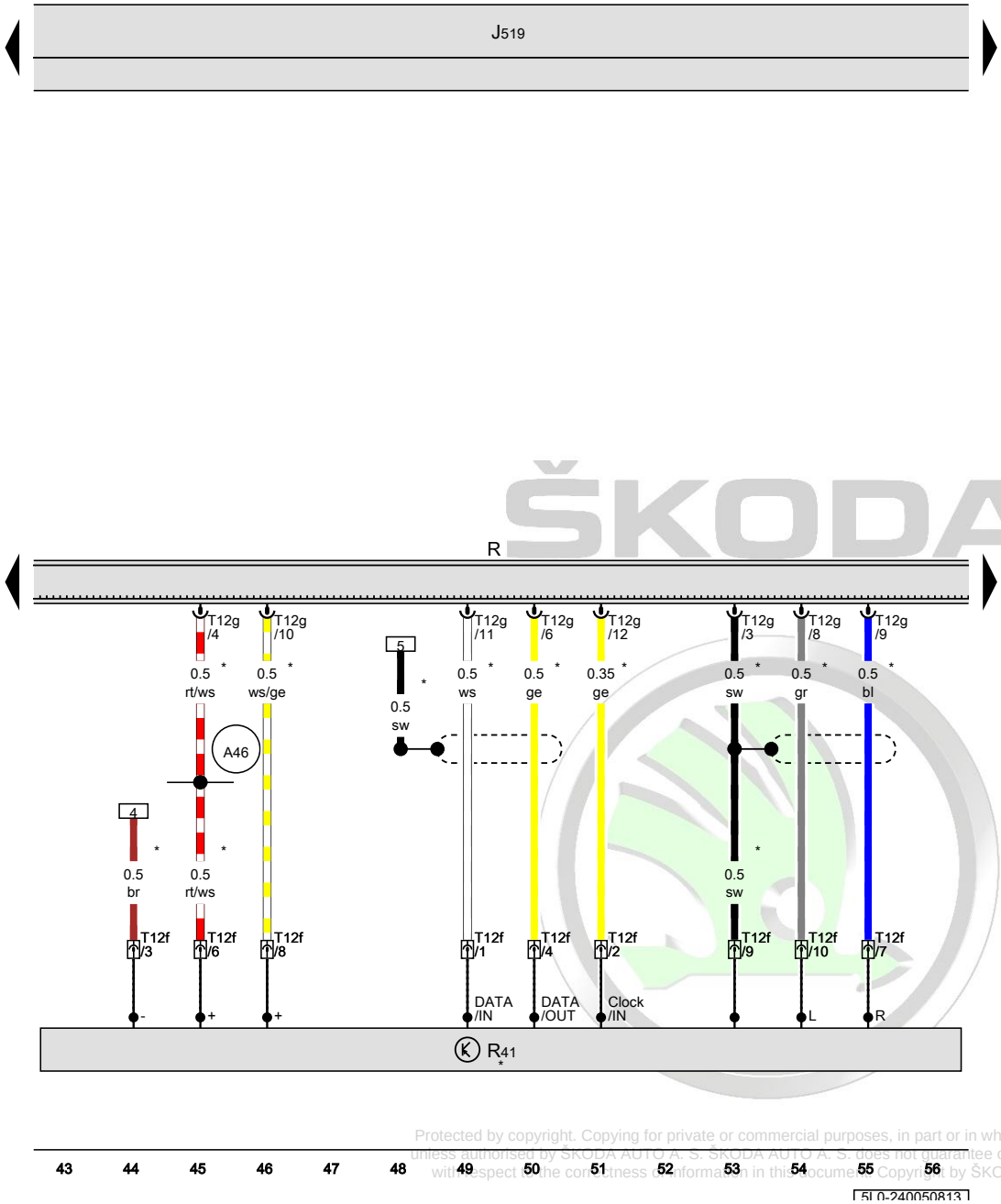
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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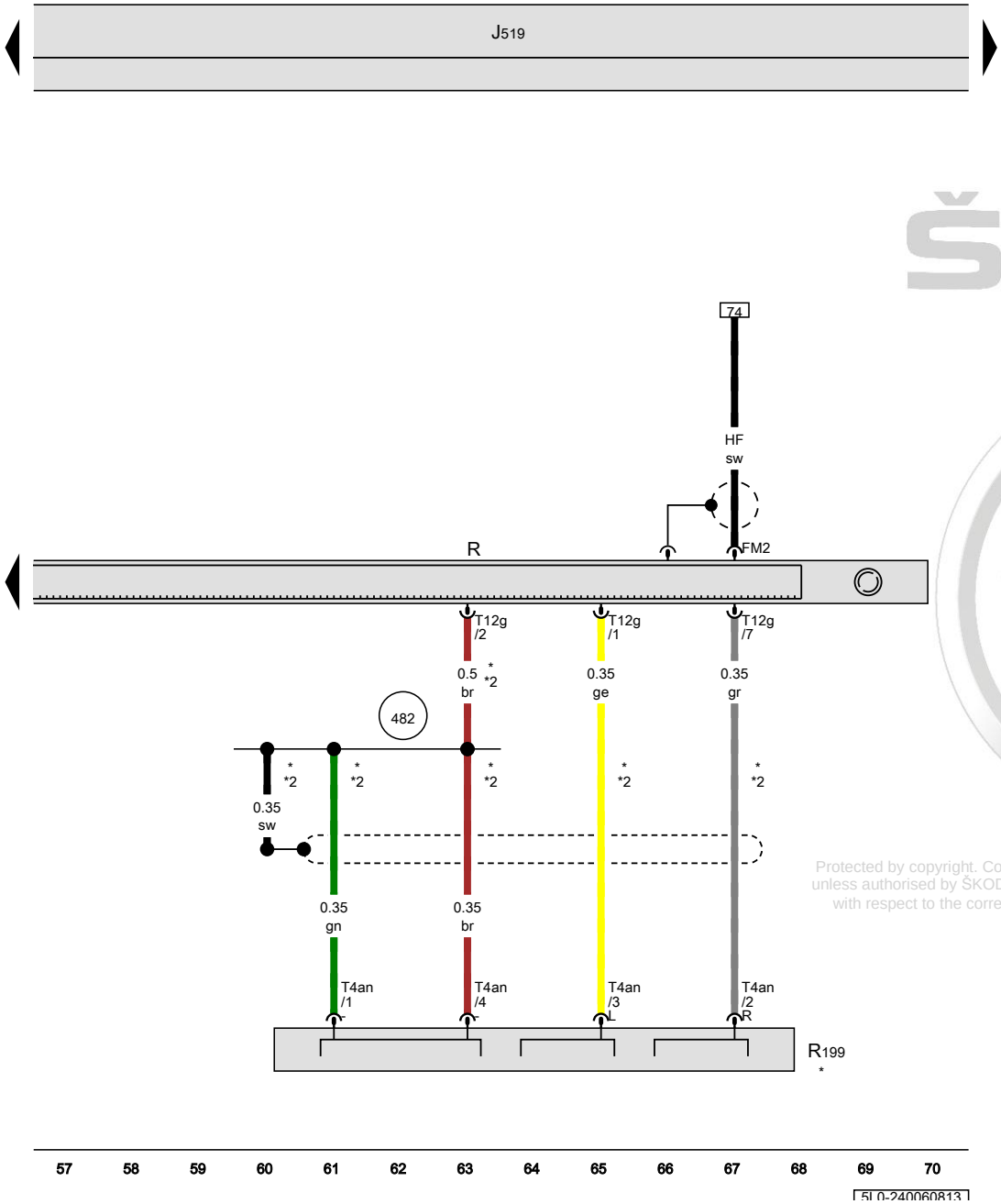
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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sw	=	black
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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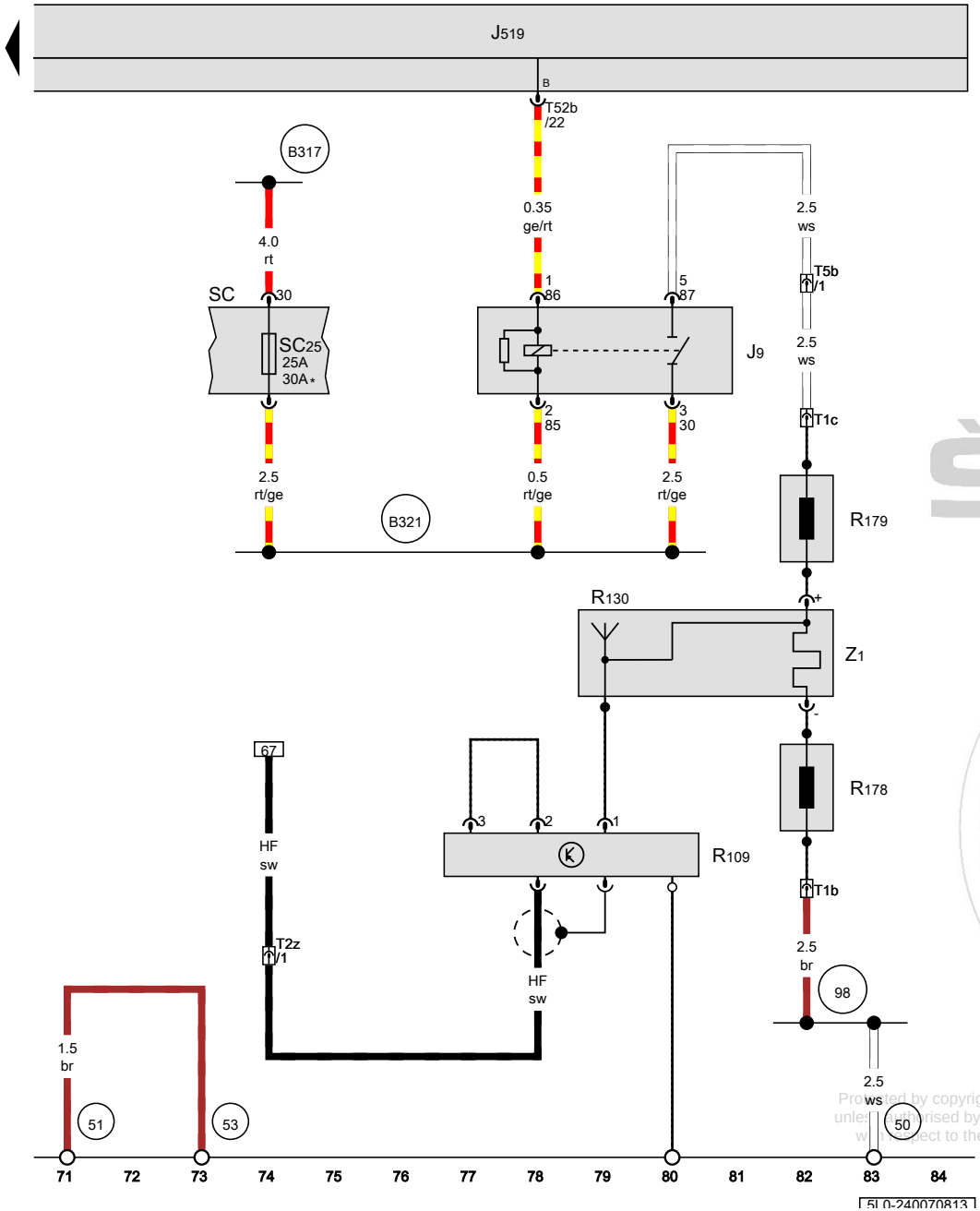

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (7L6),(L0L)

From May 2012

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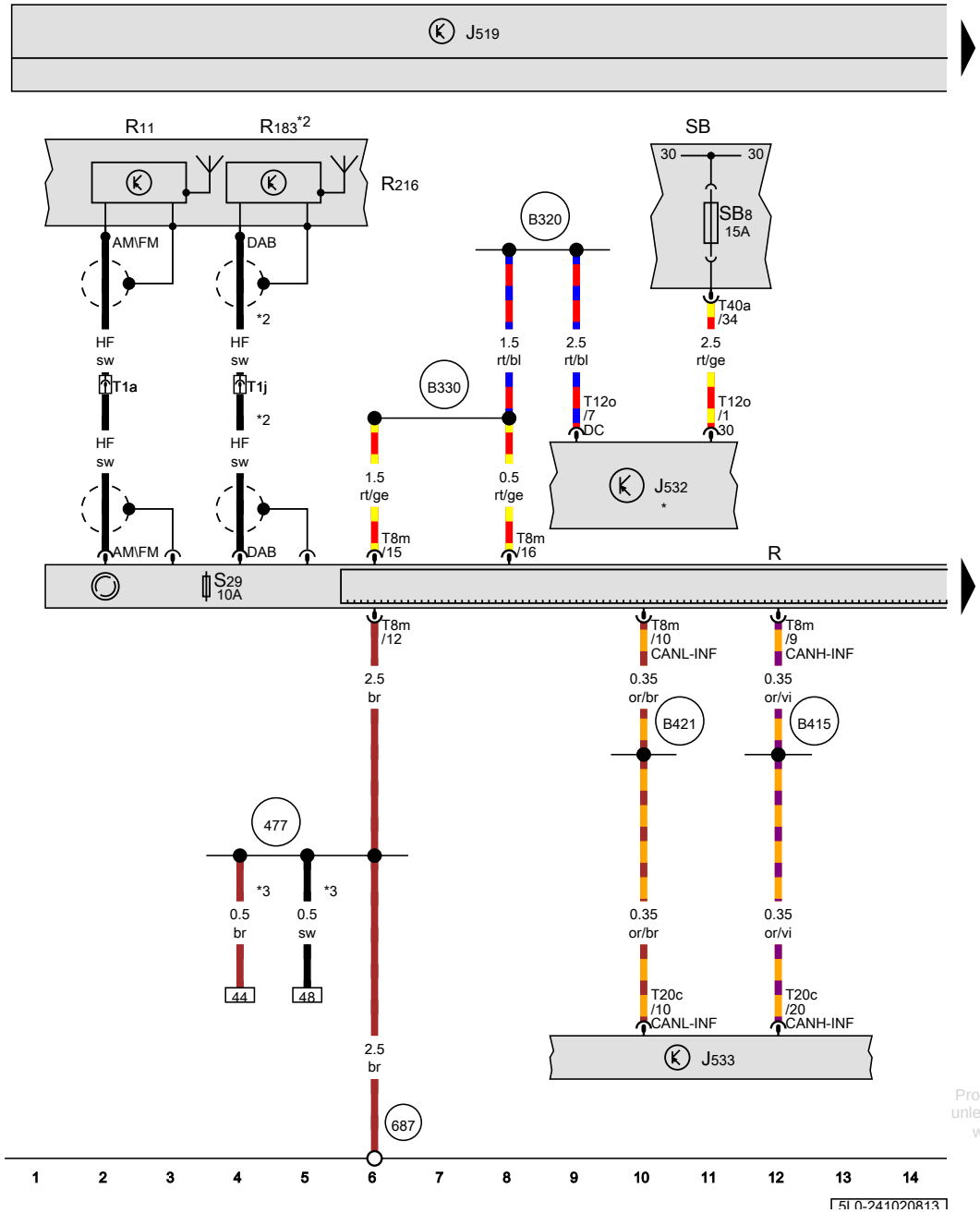

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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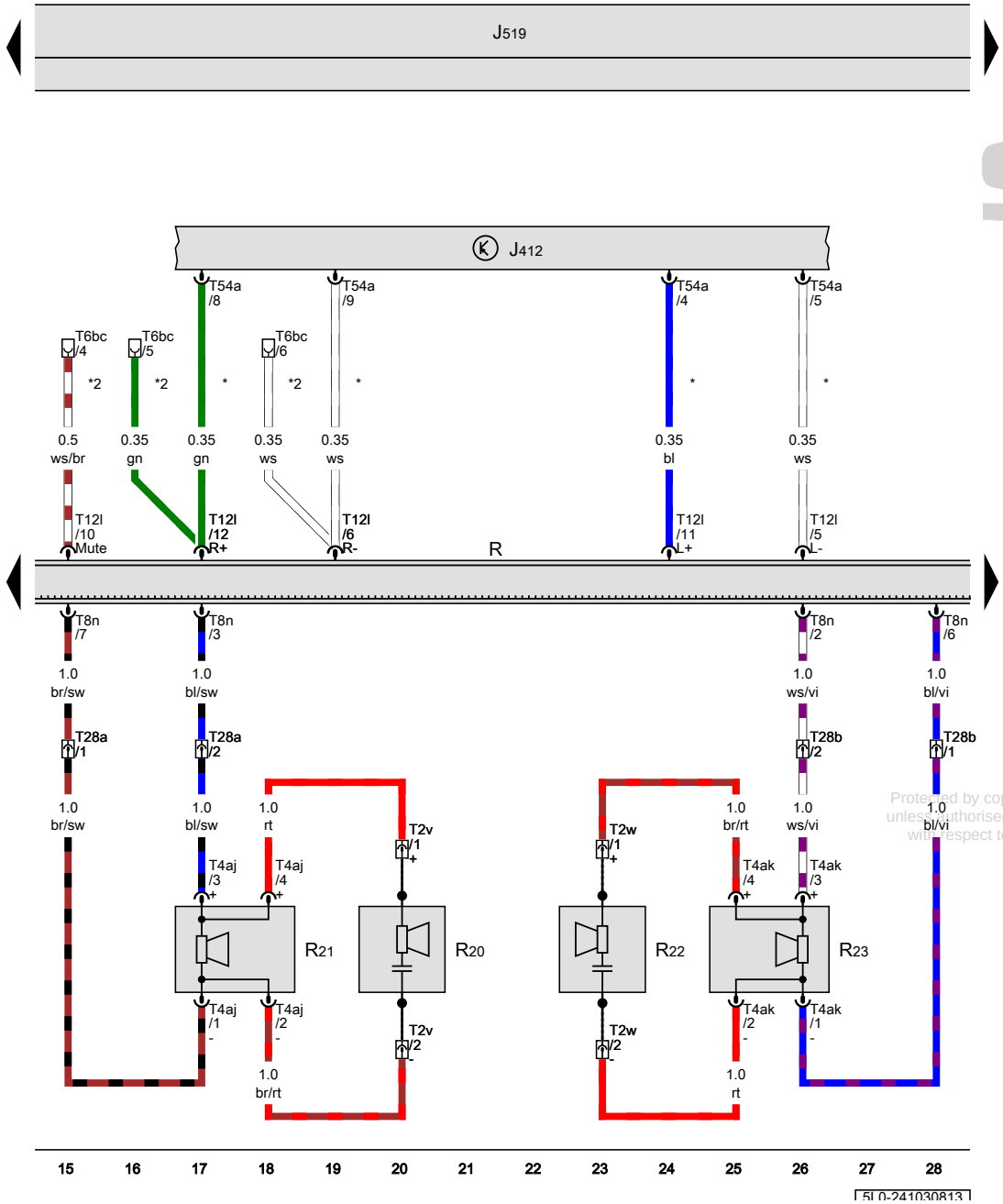

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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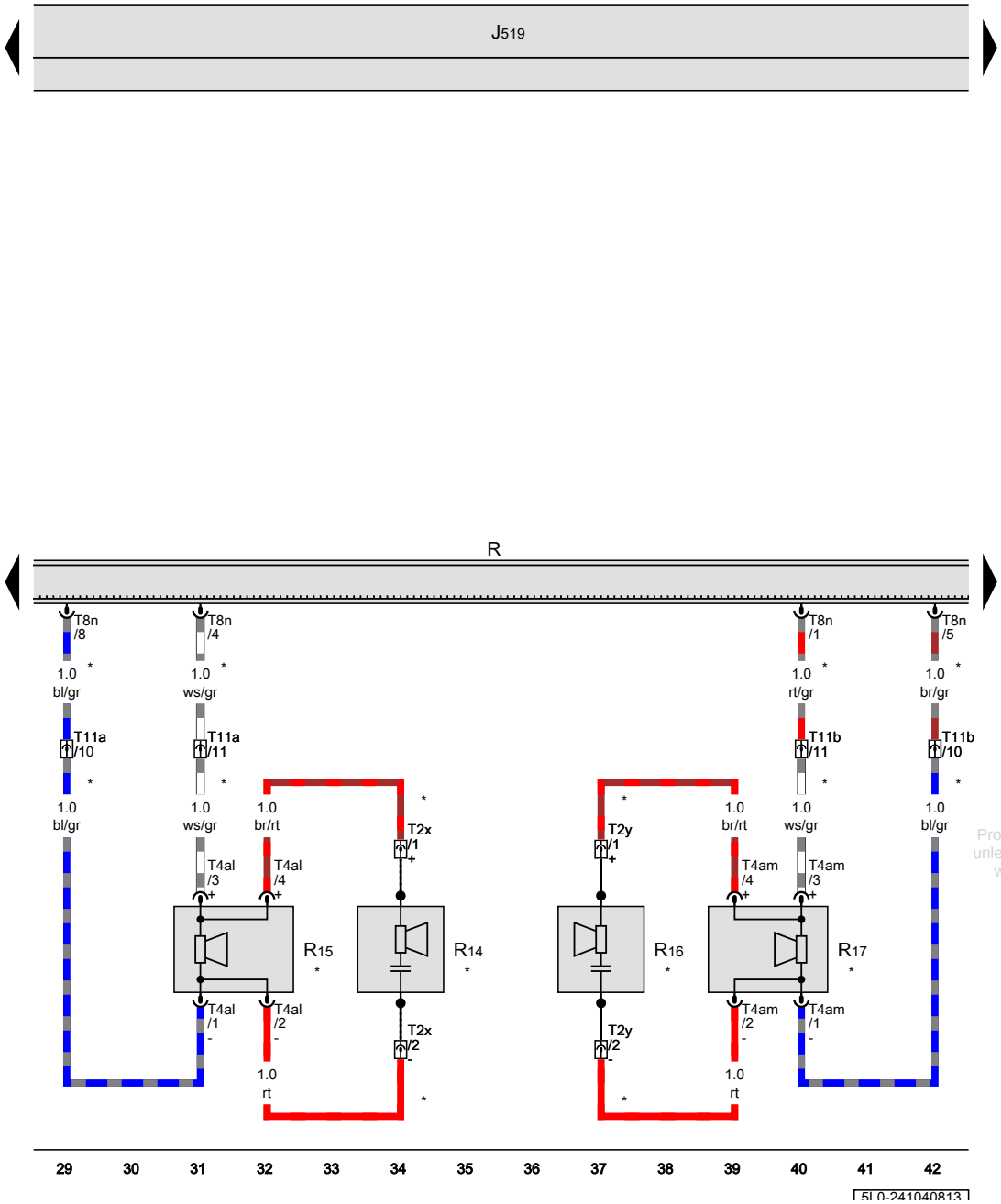
rs	=	pink



Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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sw	=	black
ro	=	red
rt	=	red
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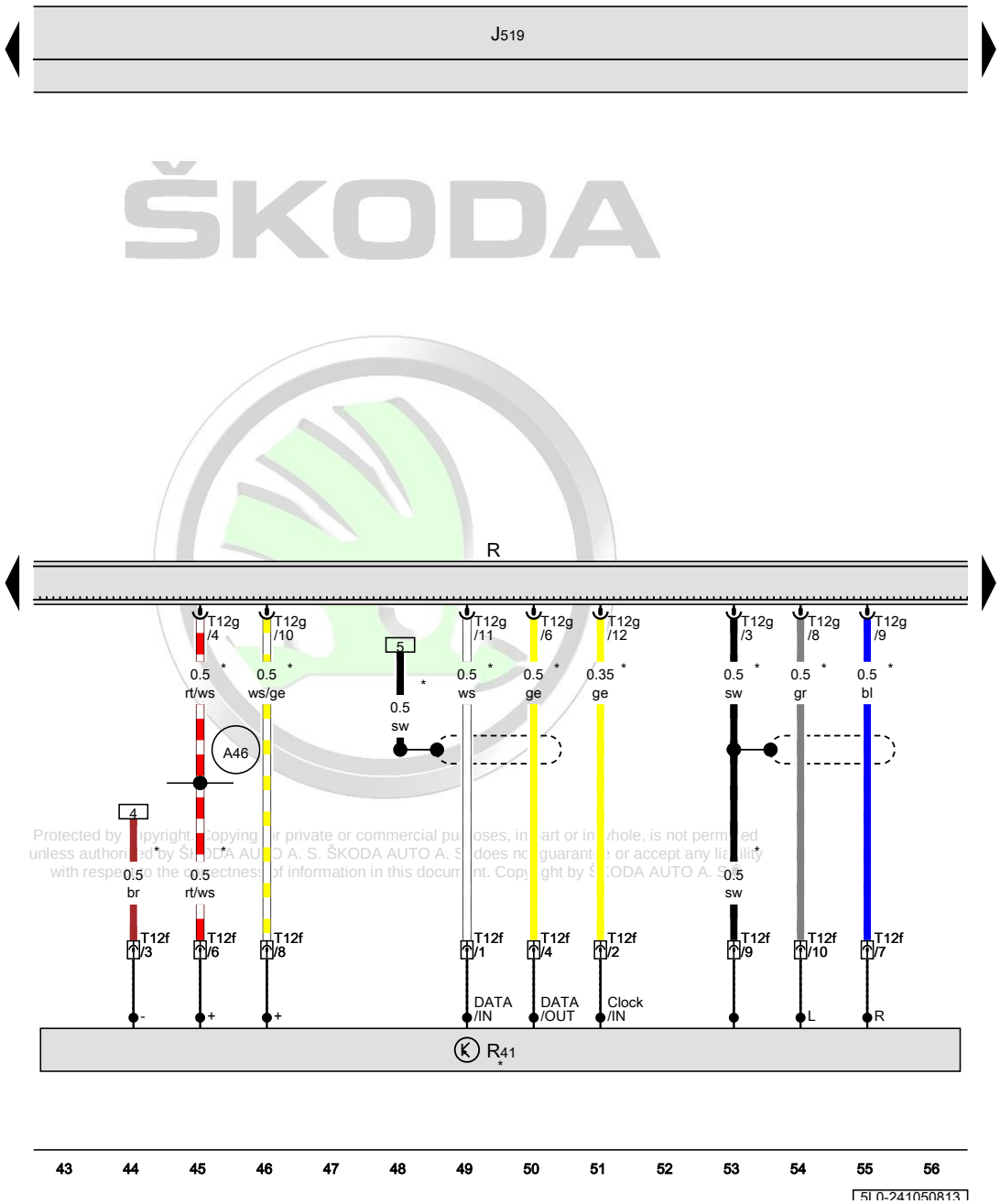
rs	=	pink



Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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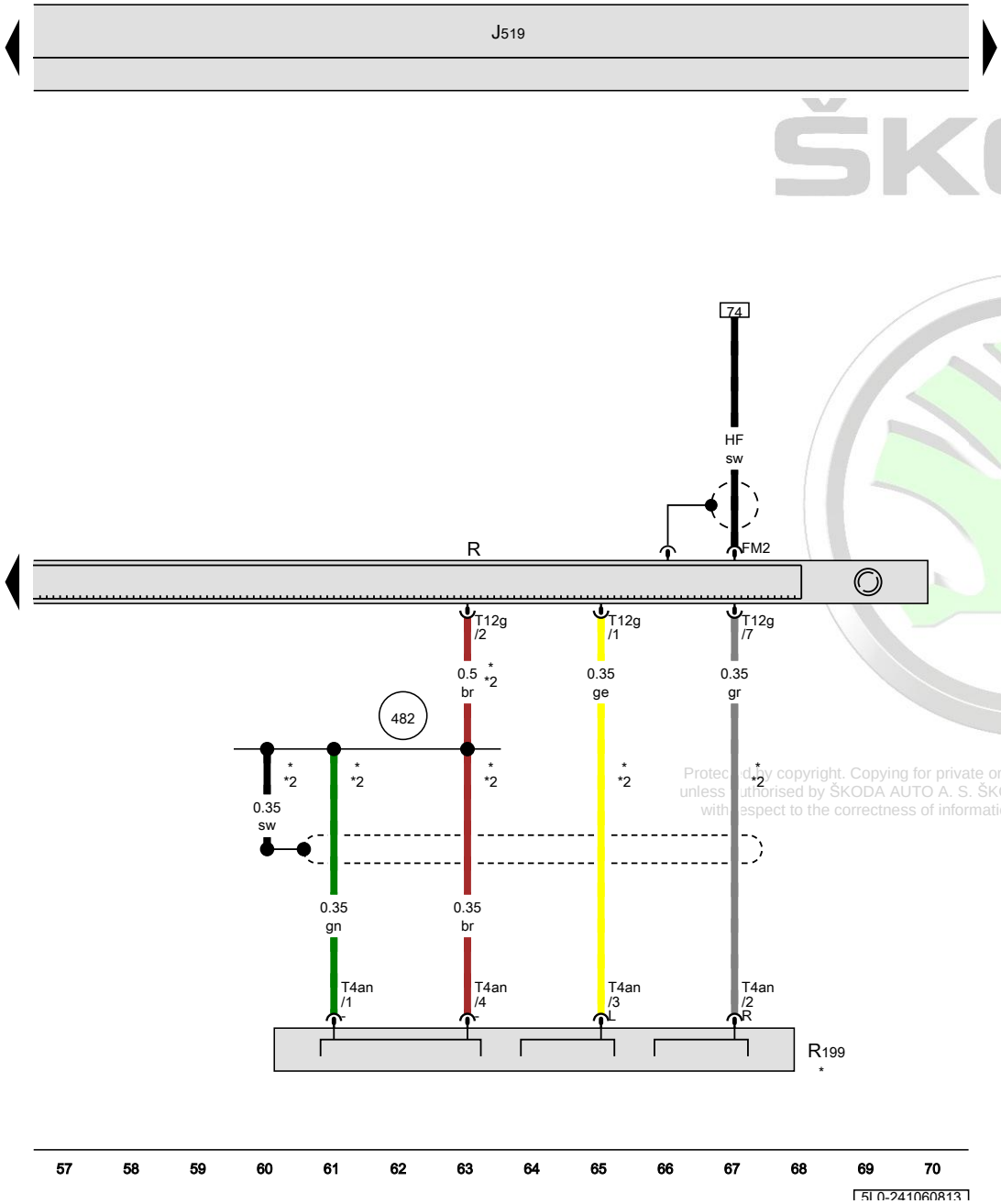
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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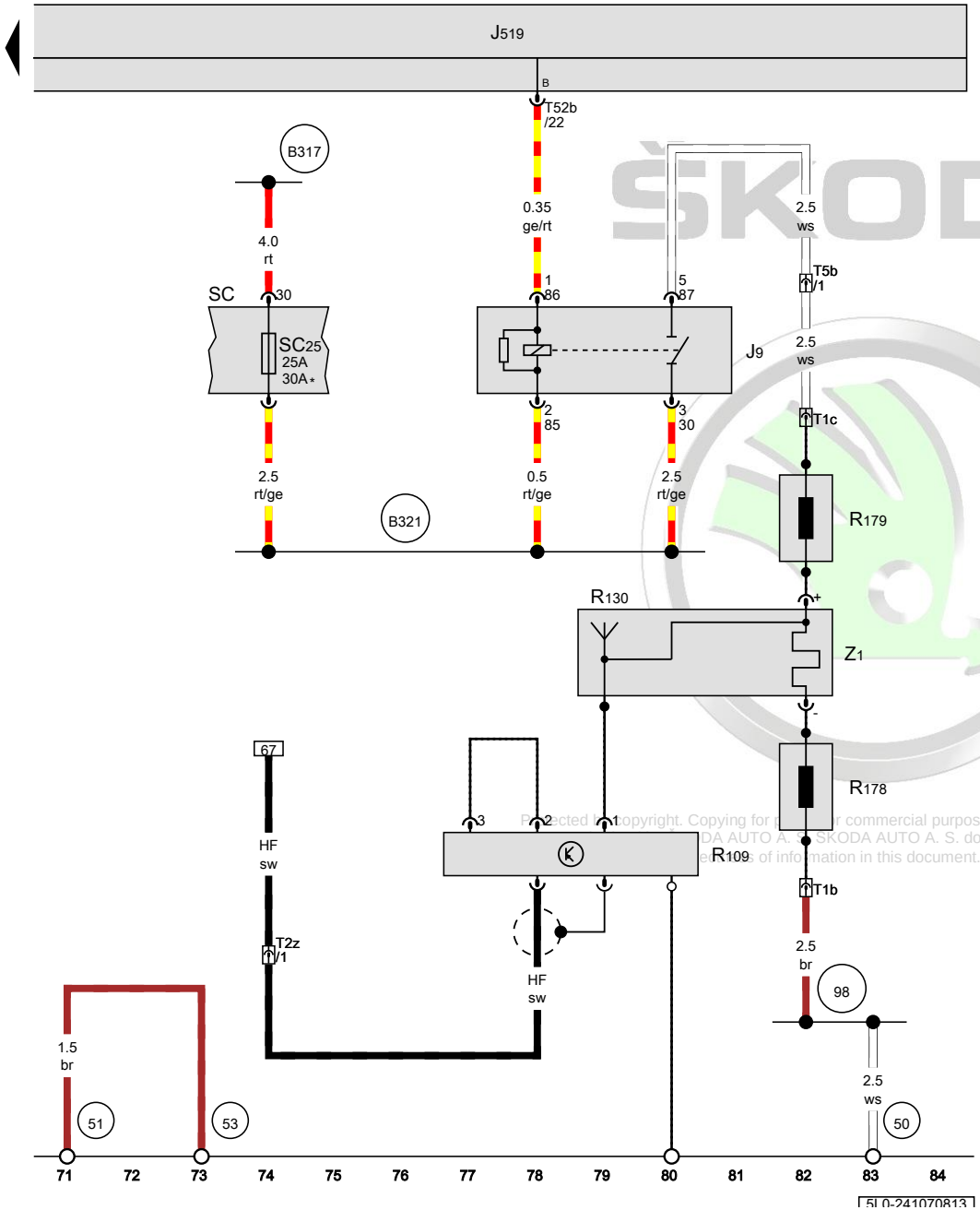

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (7L6),(L0R)

From May 2012

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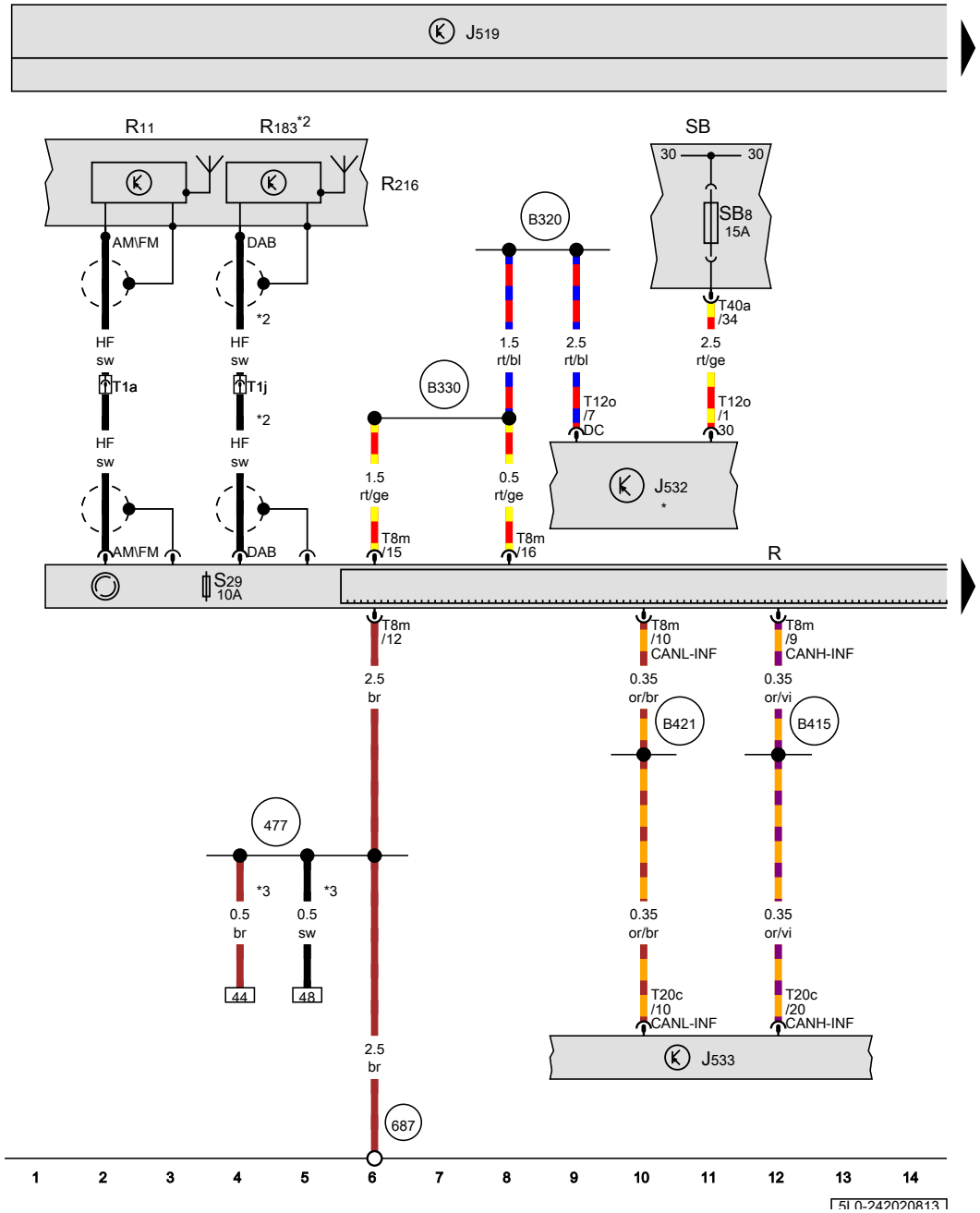
Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B



J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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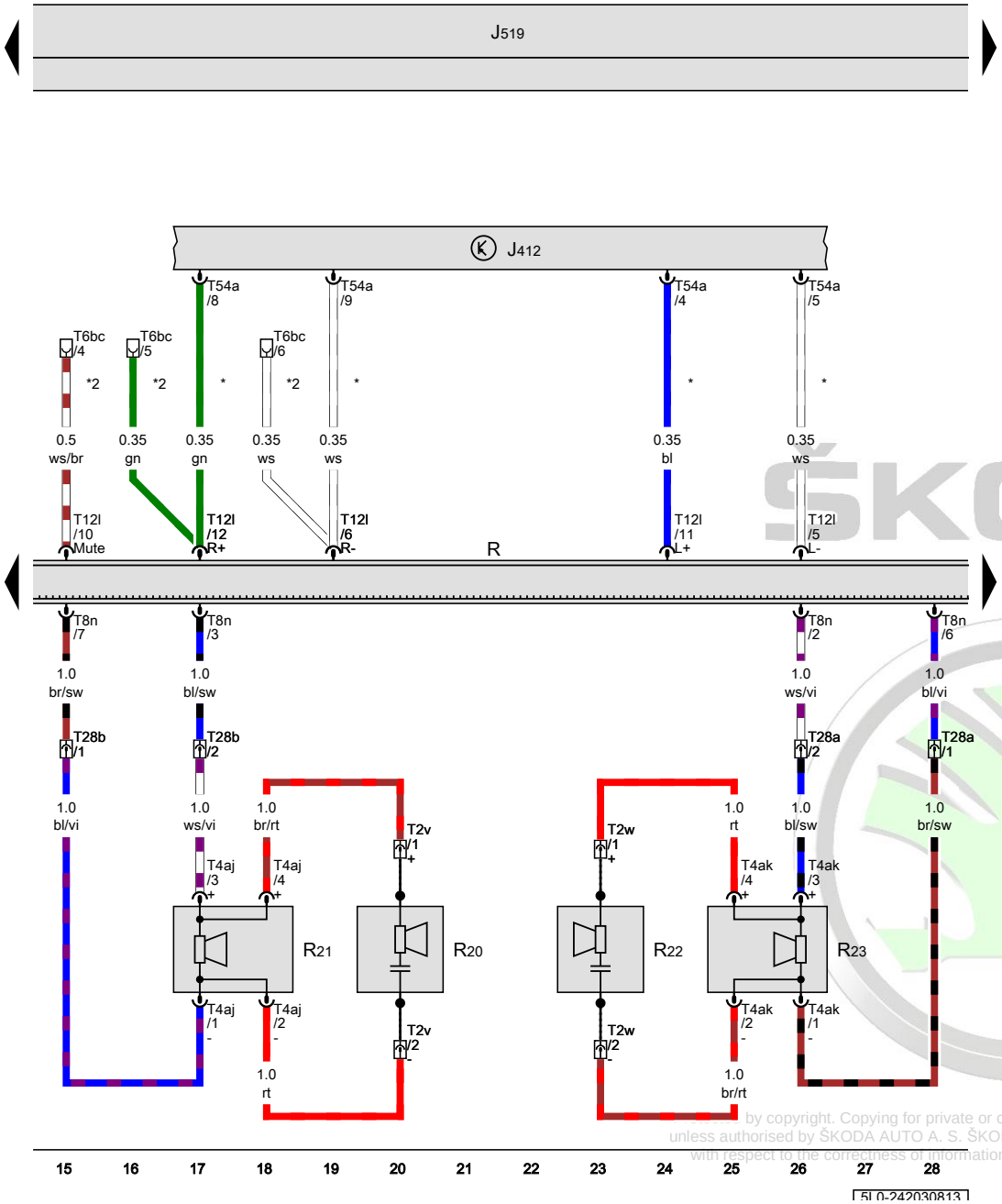

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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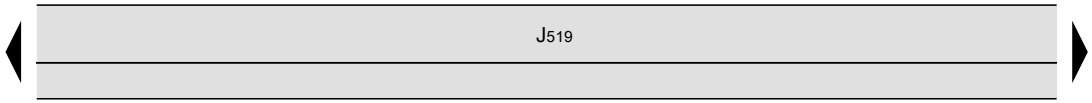

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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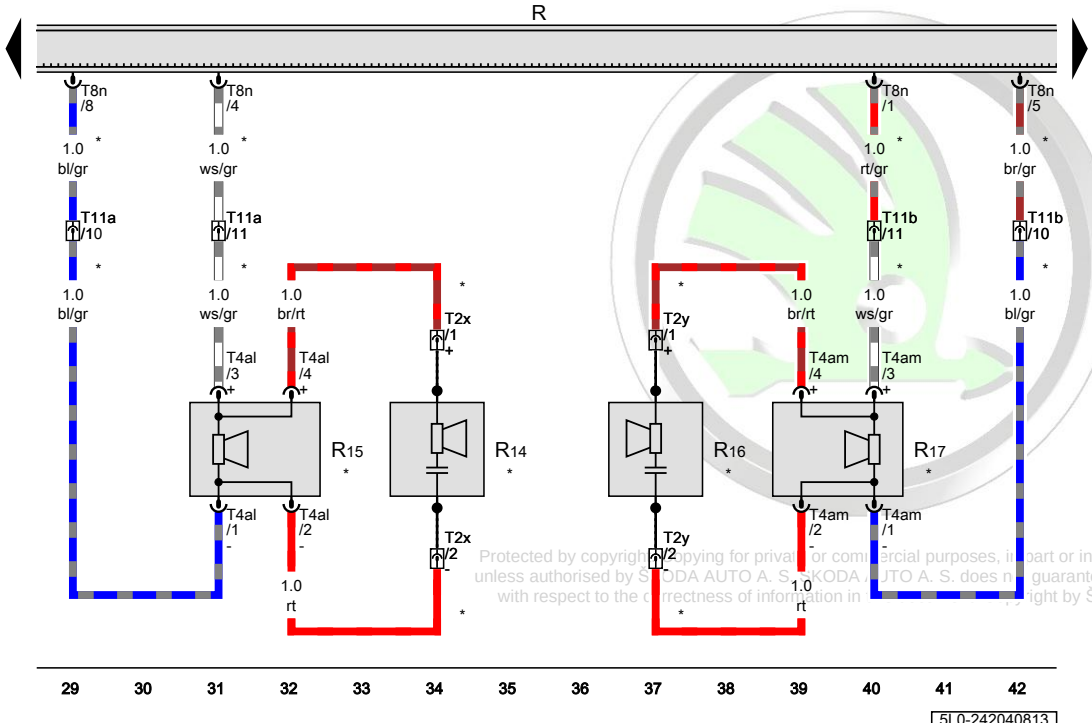

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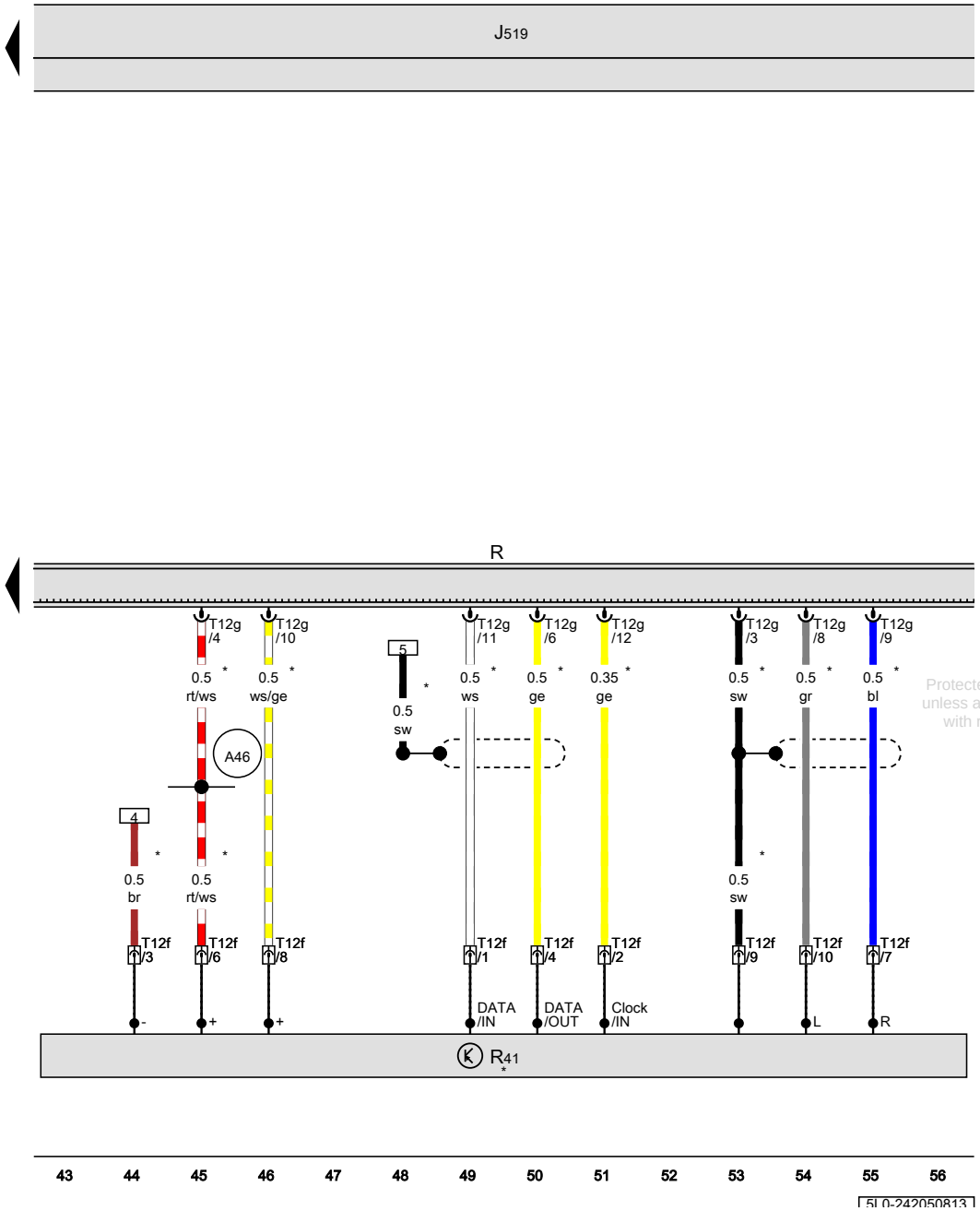
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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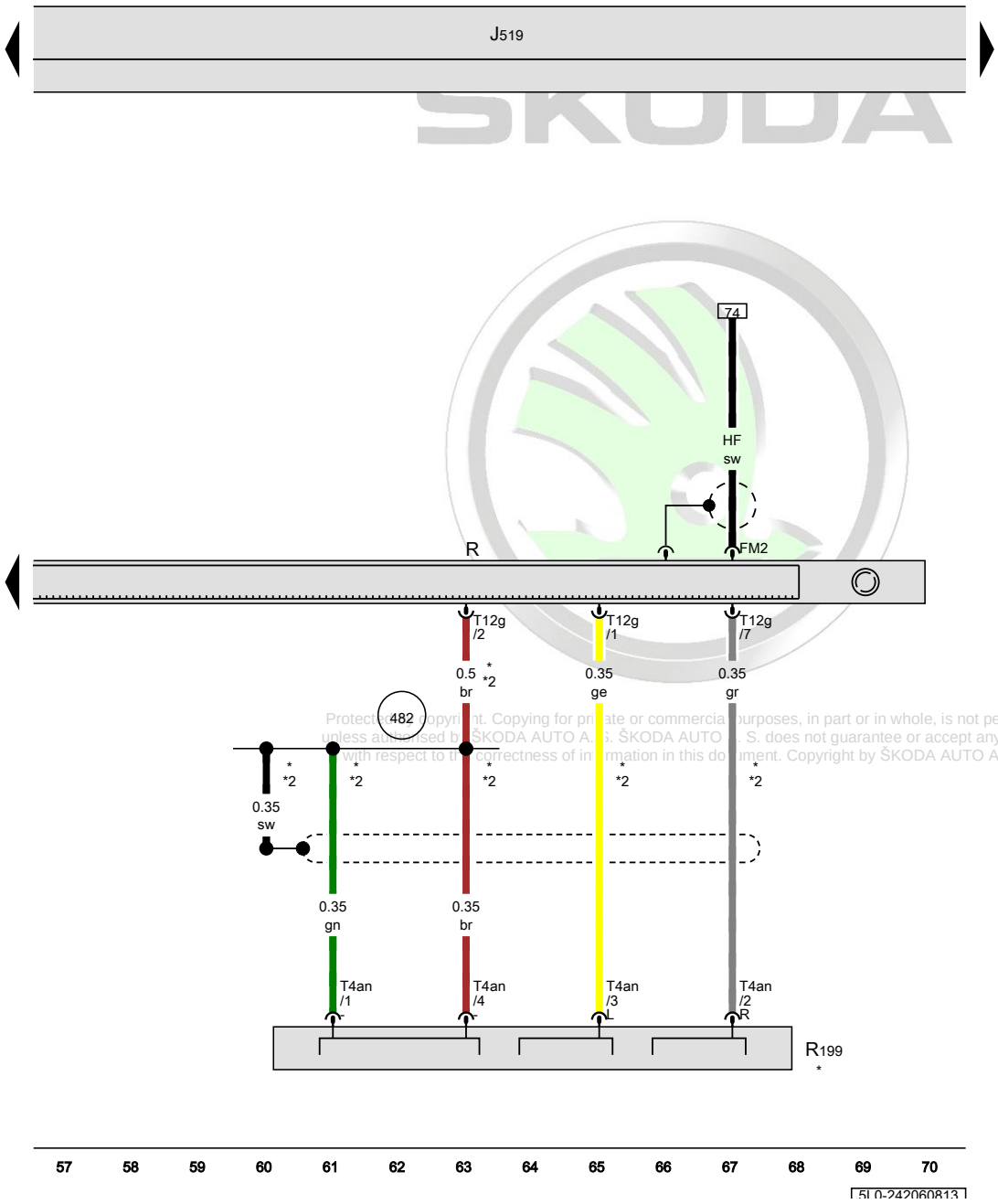

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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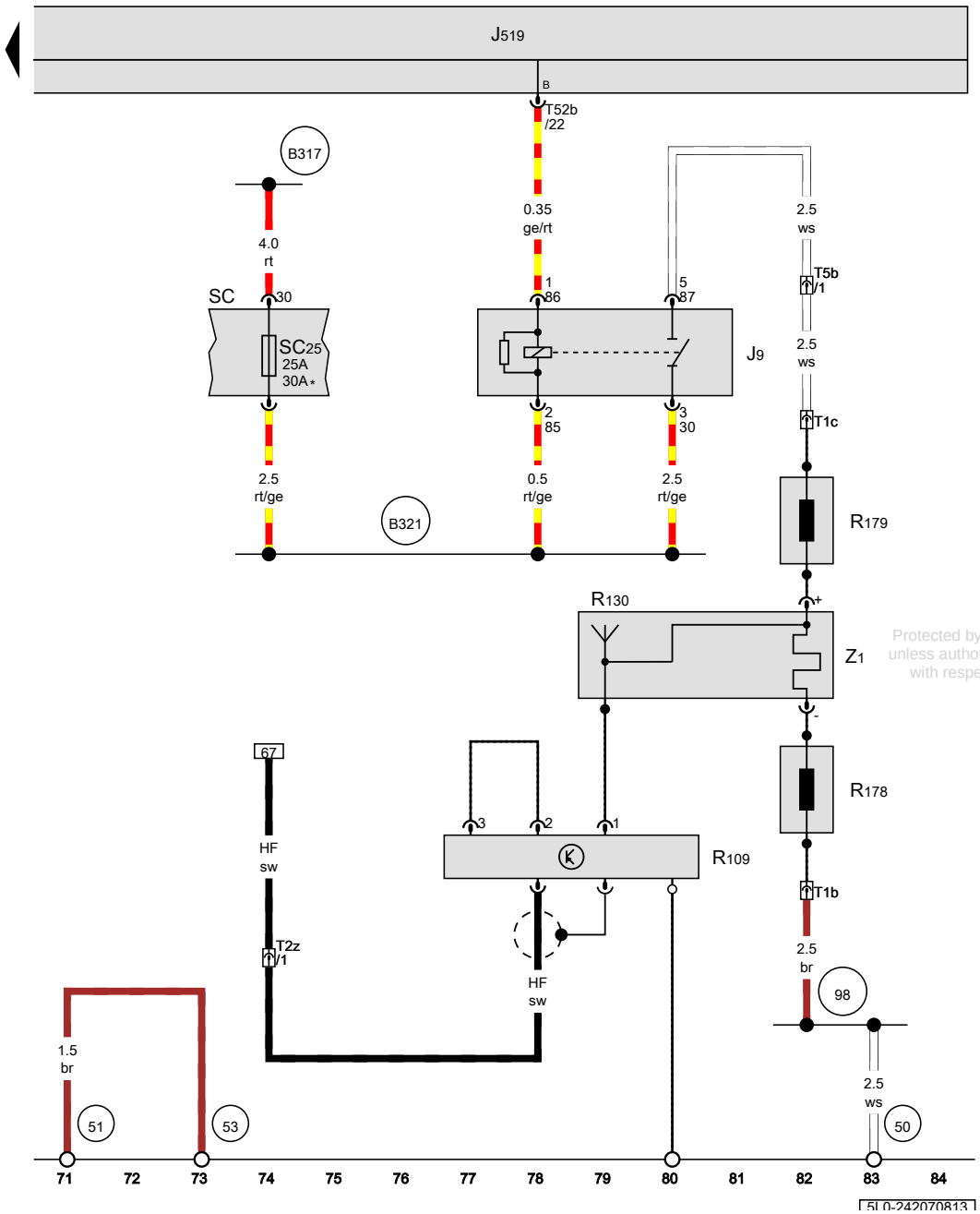

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio system with digital sound package , (L0L)

From May 2012

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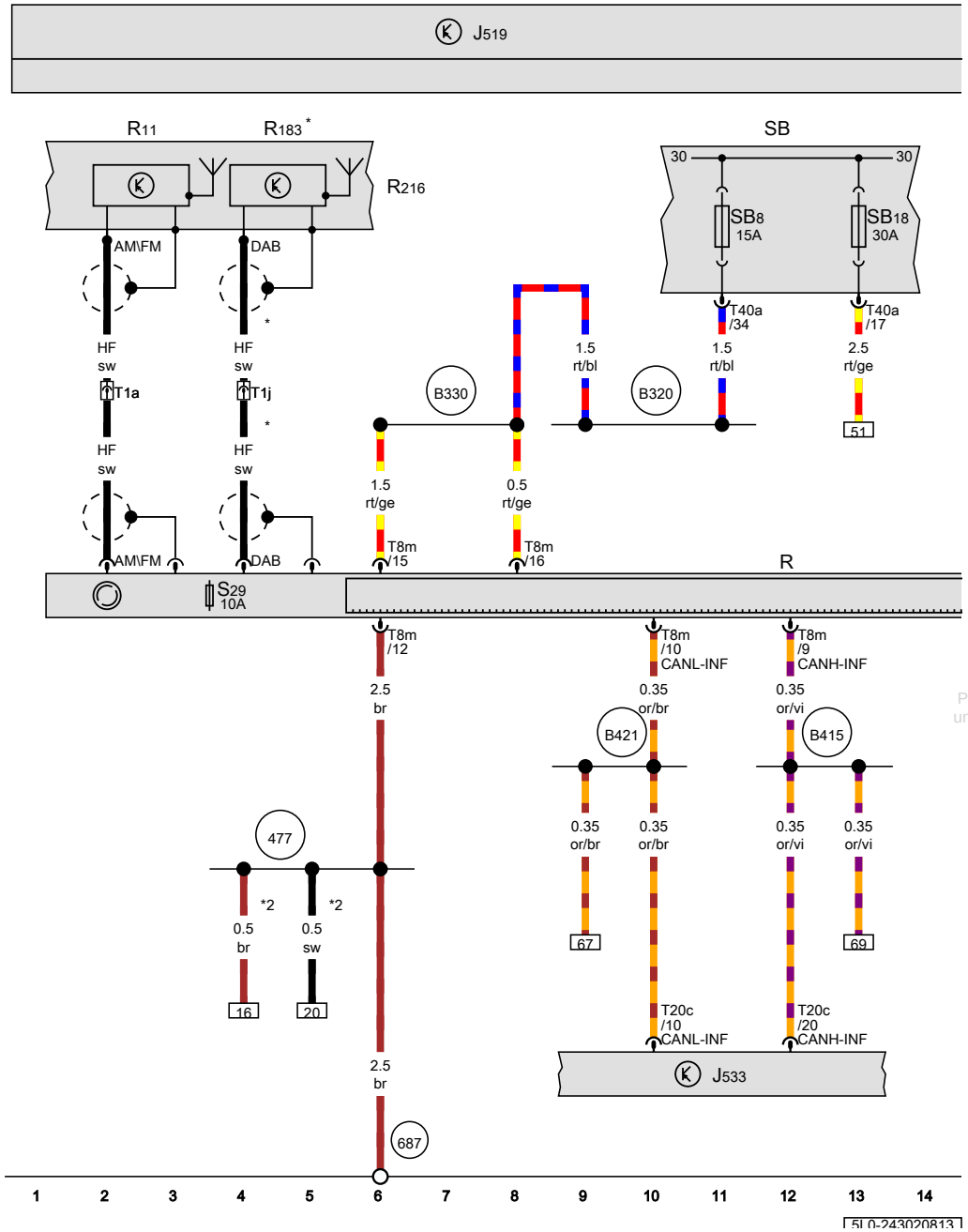

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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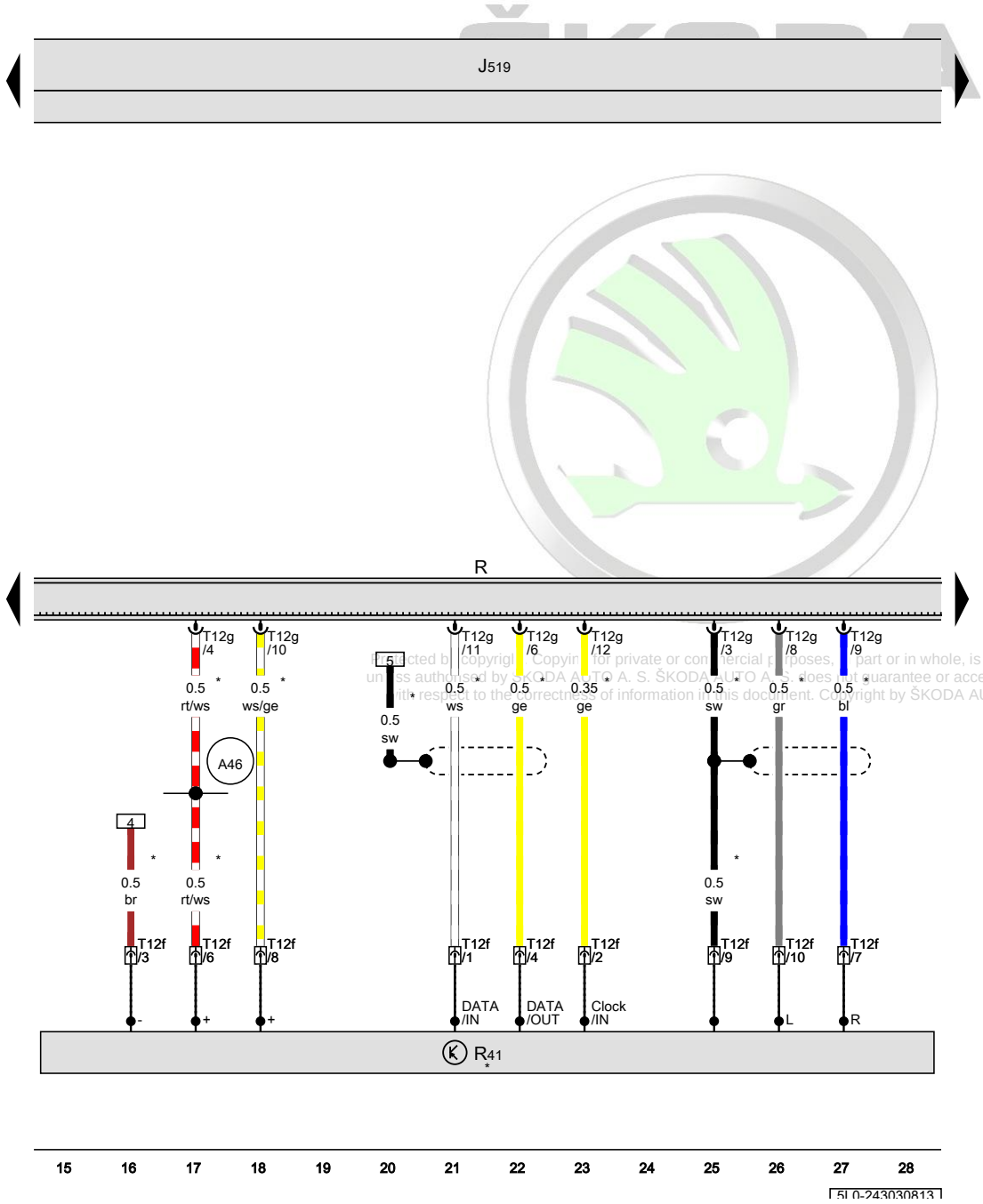

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Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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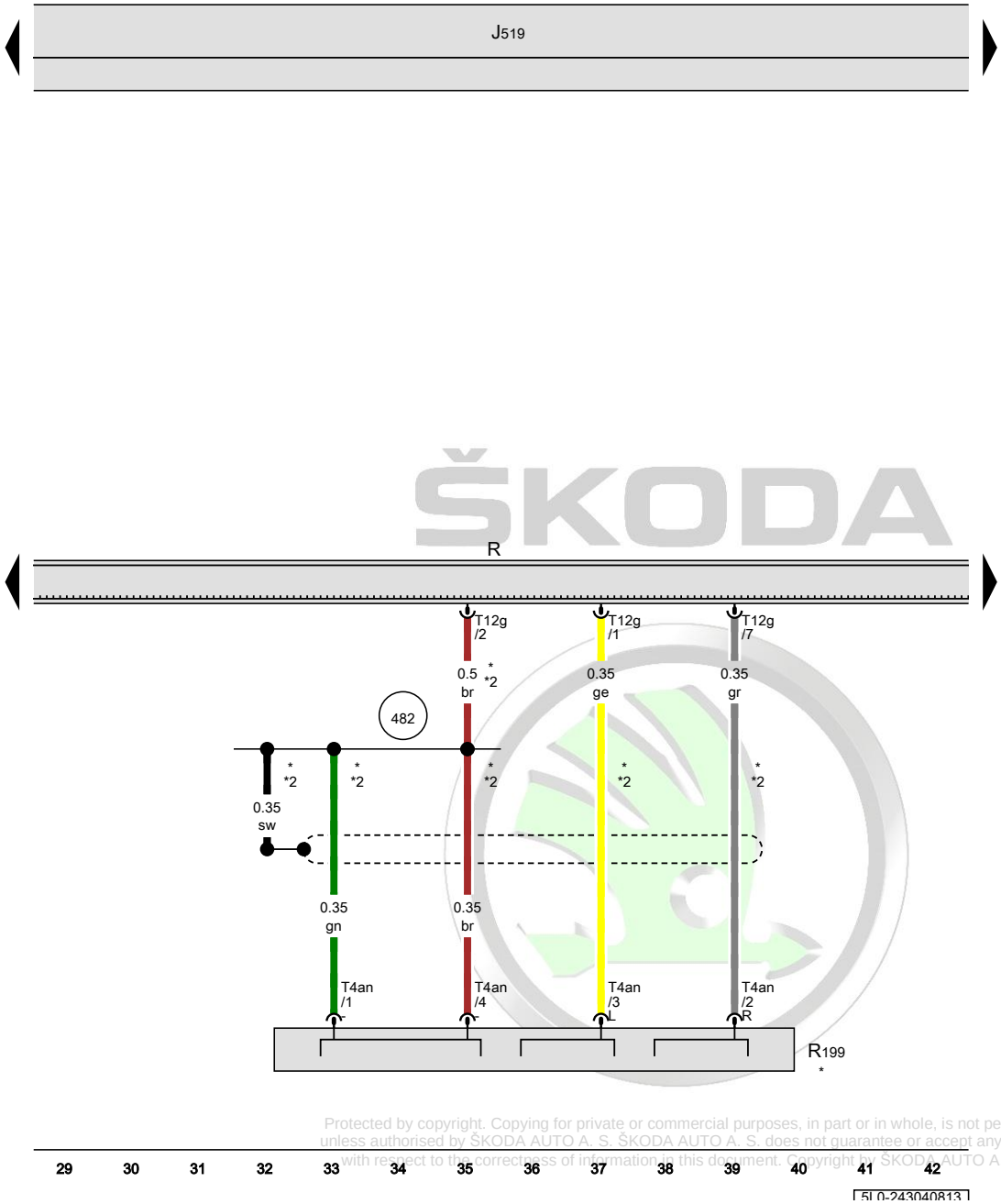
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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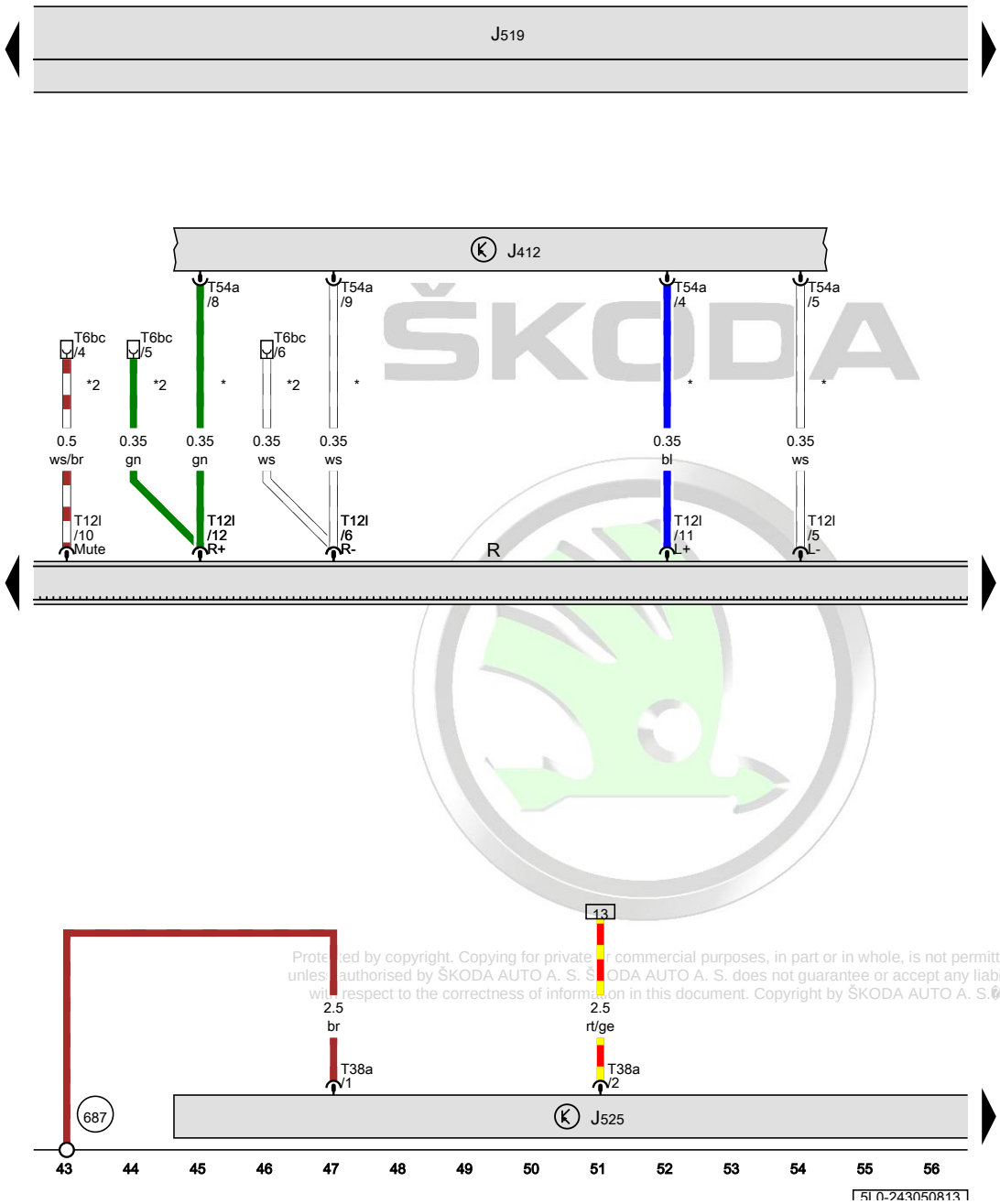

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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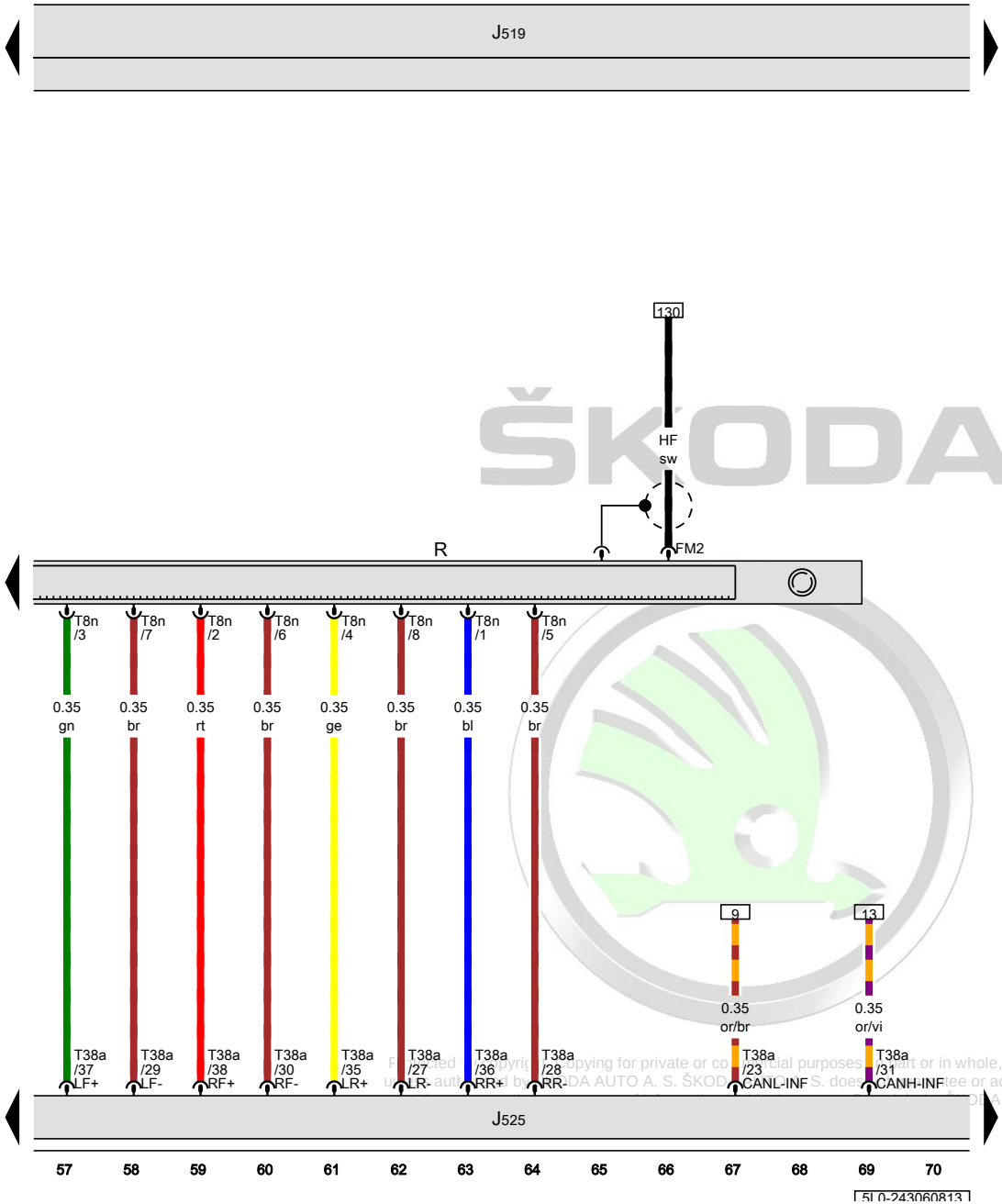
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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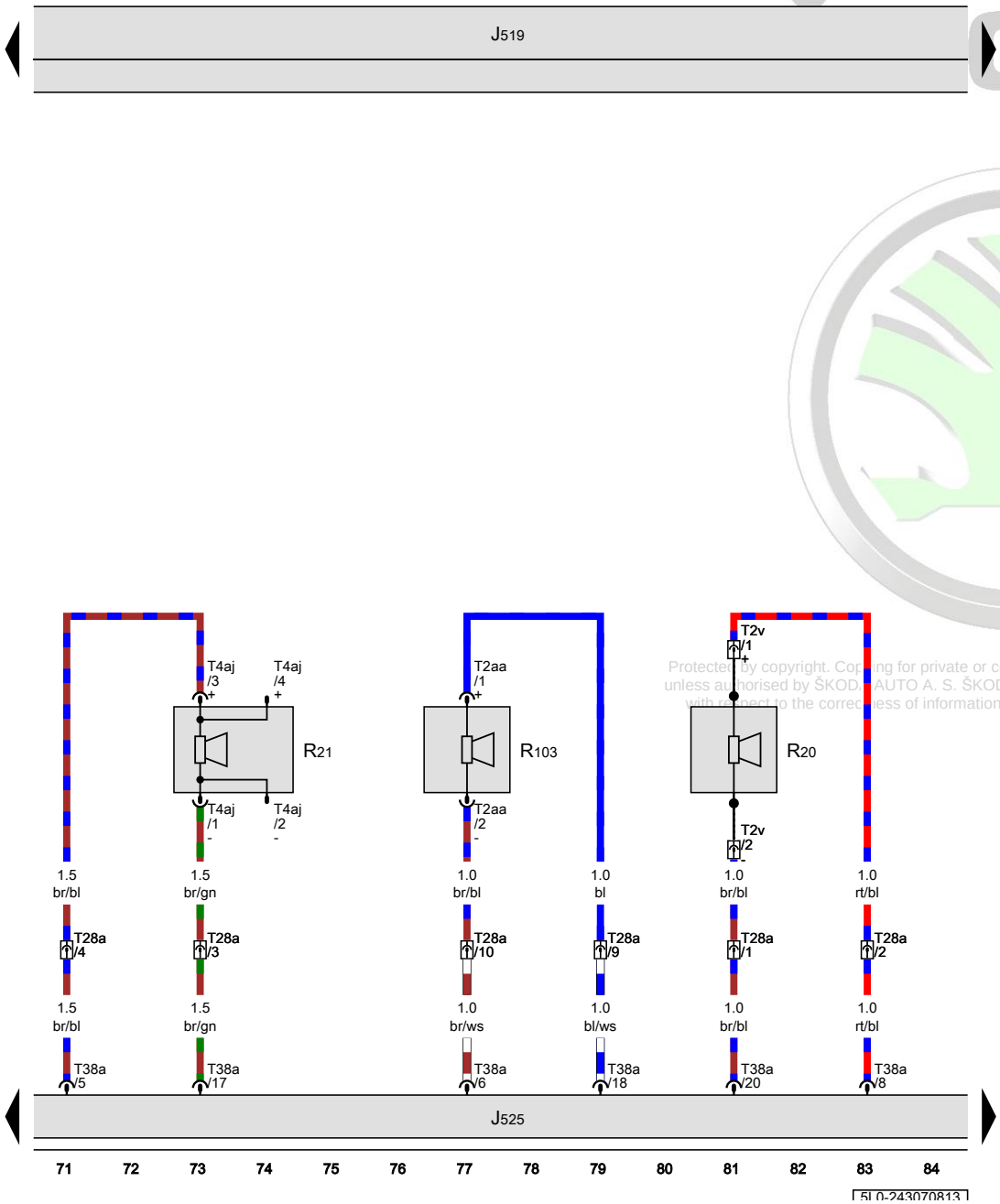
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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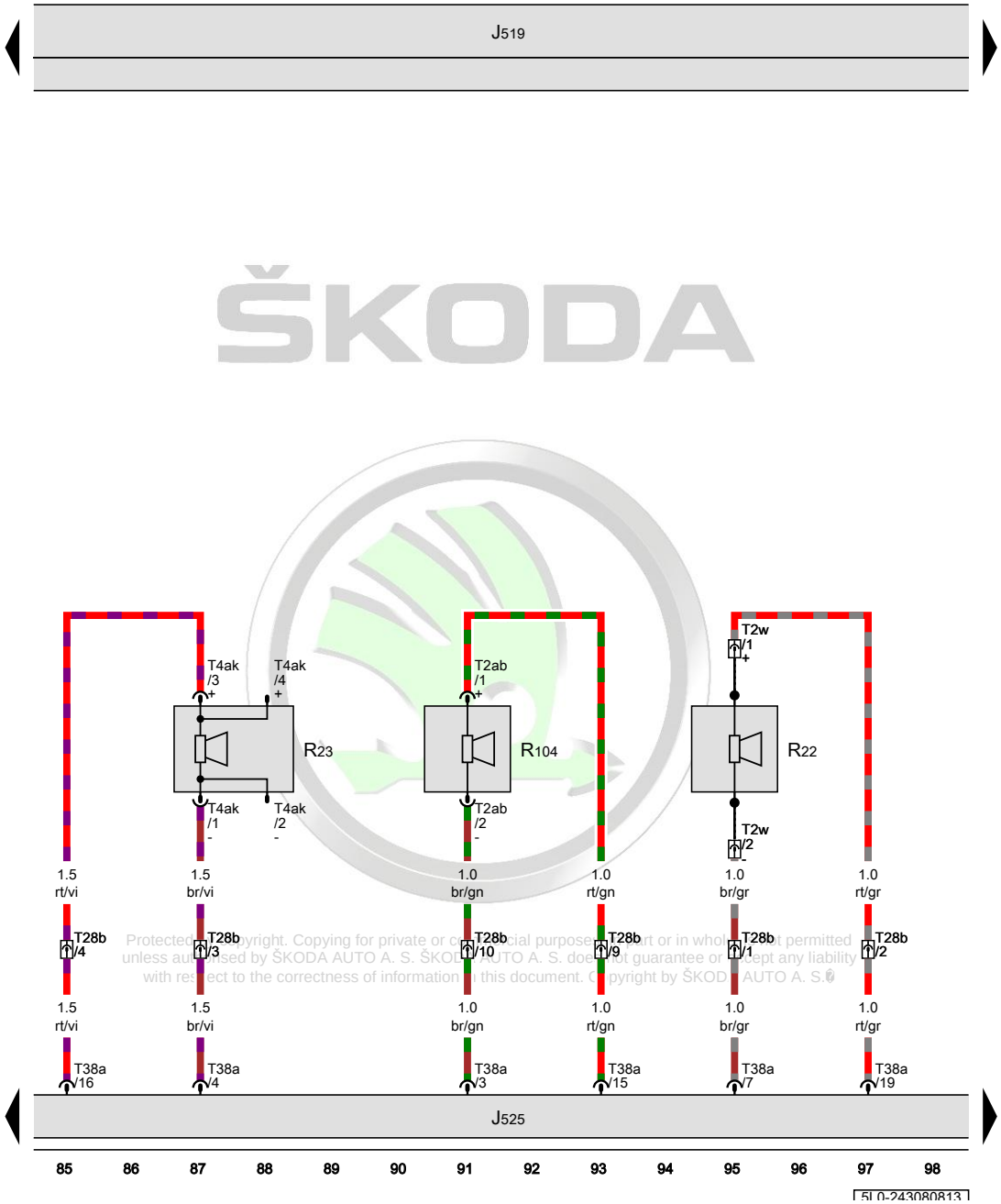
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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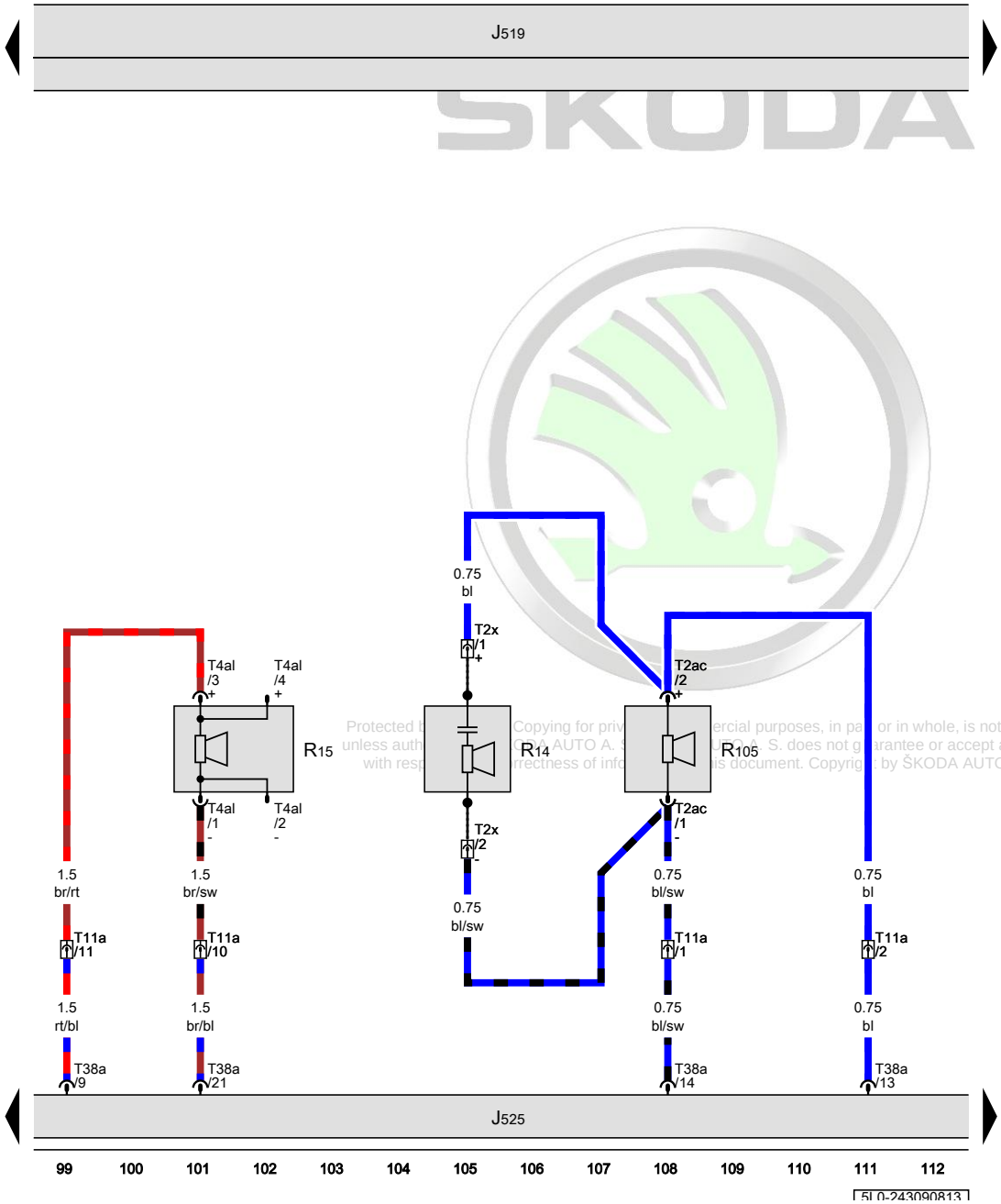
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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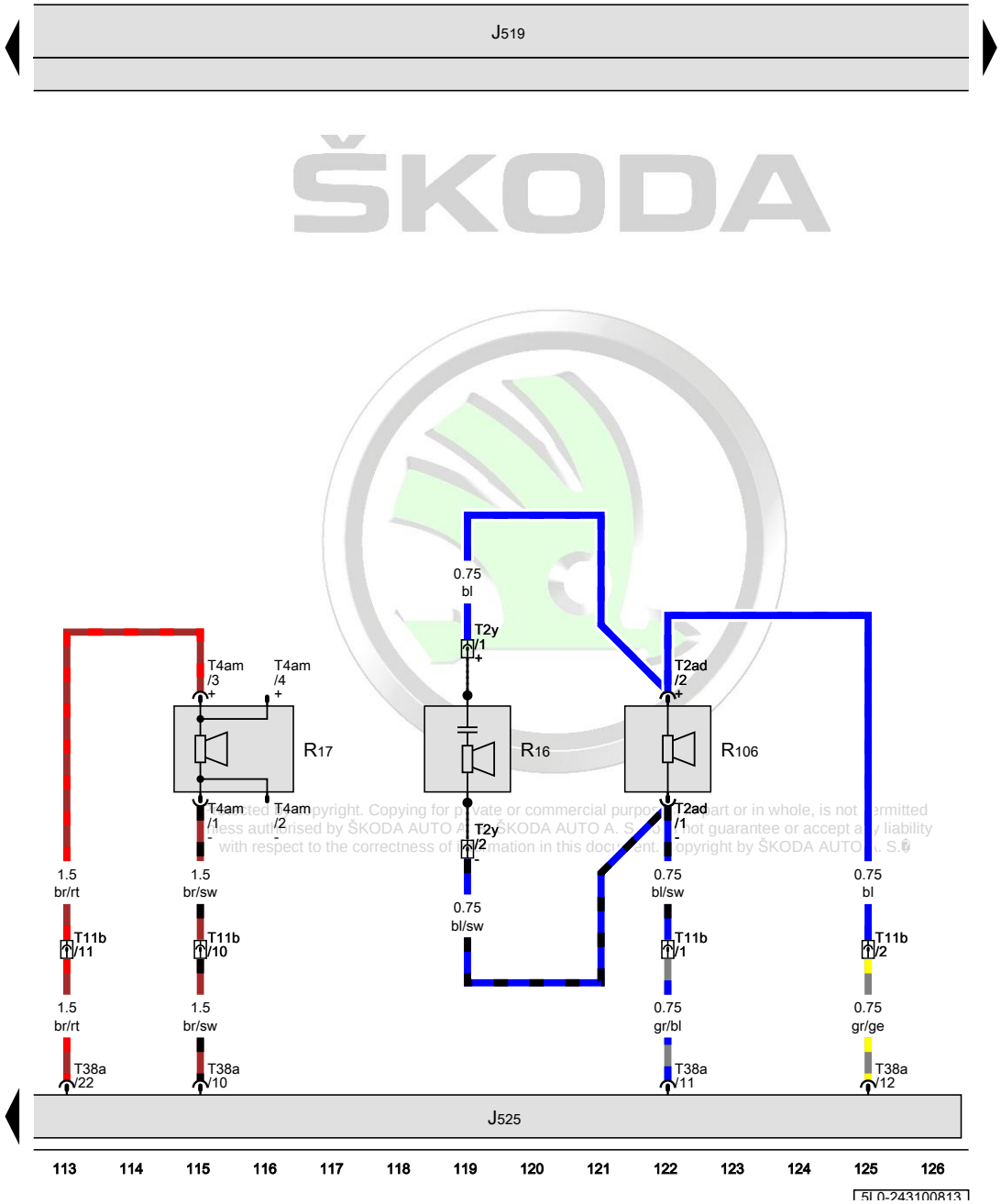
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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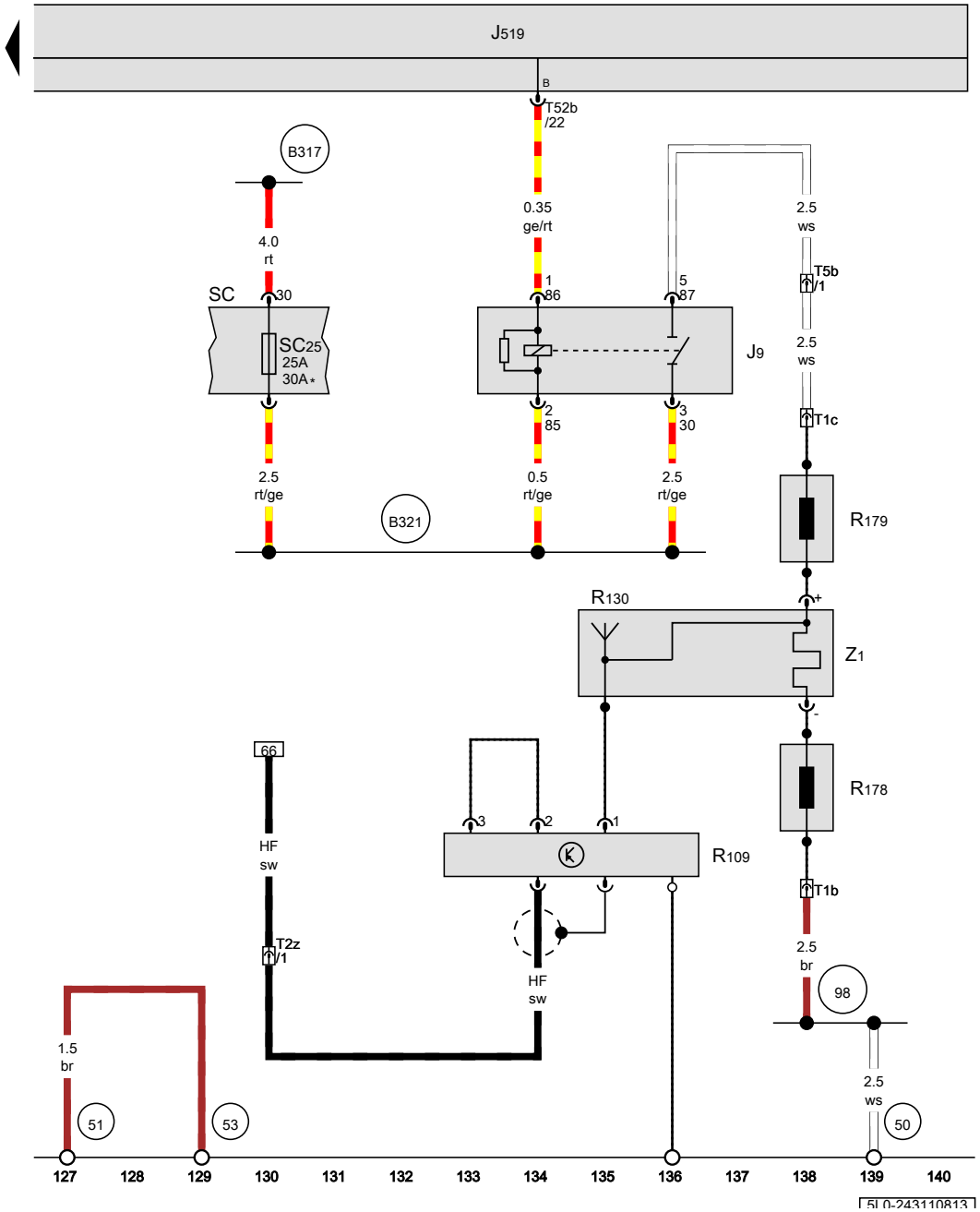

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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or	=	orange
rs	=	pink

Radio system with digital sound package , (L0R)

From May 2012

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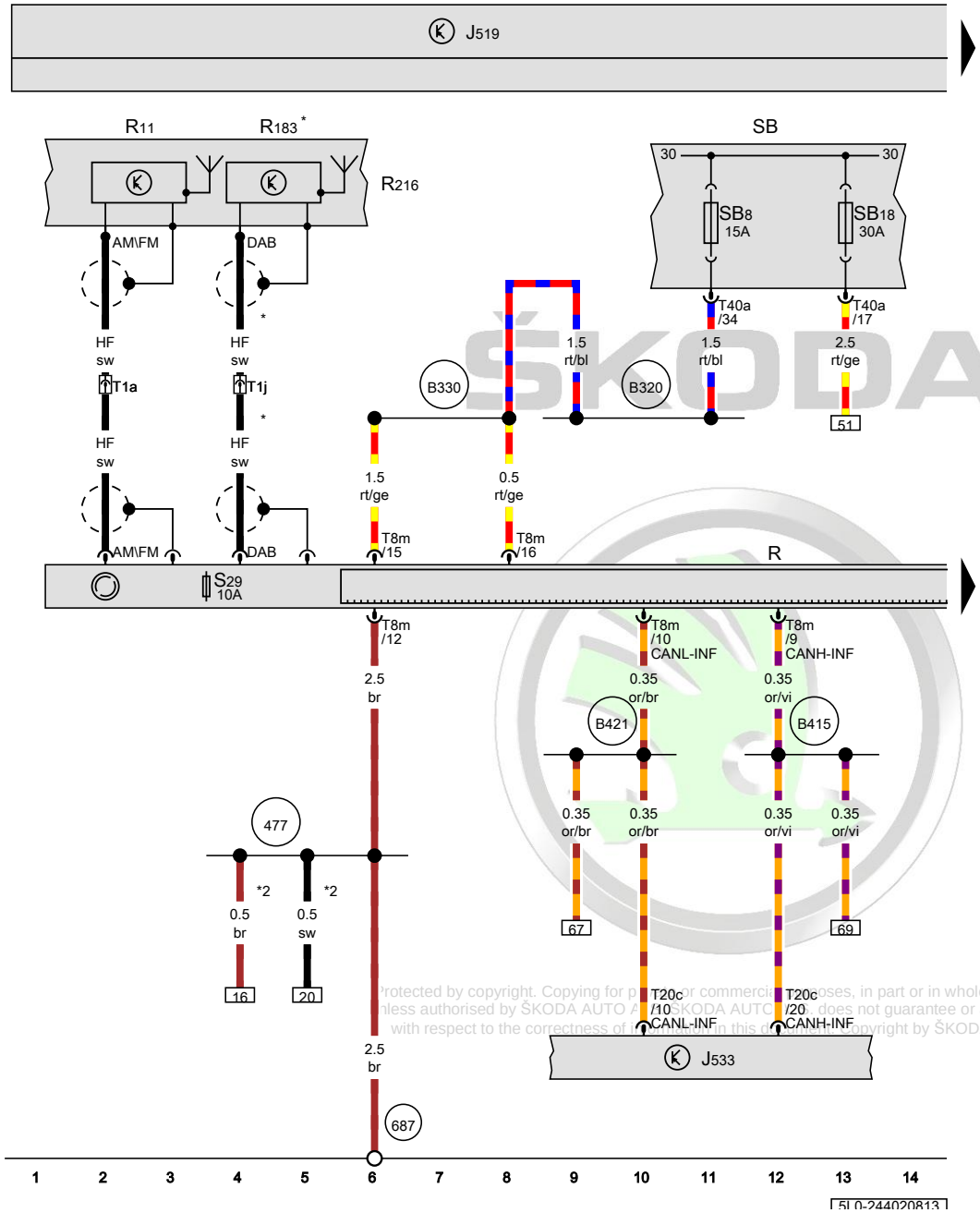

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

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sw	=	black
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rt	=	red
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rs	=	pink

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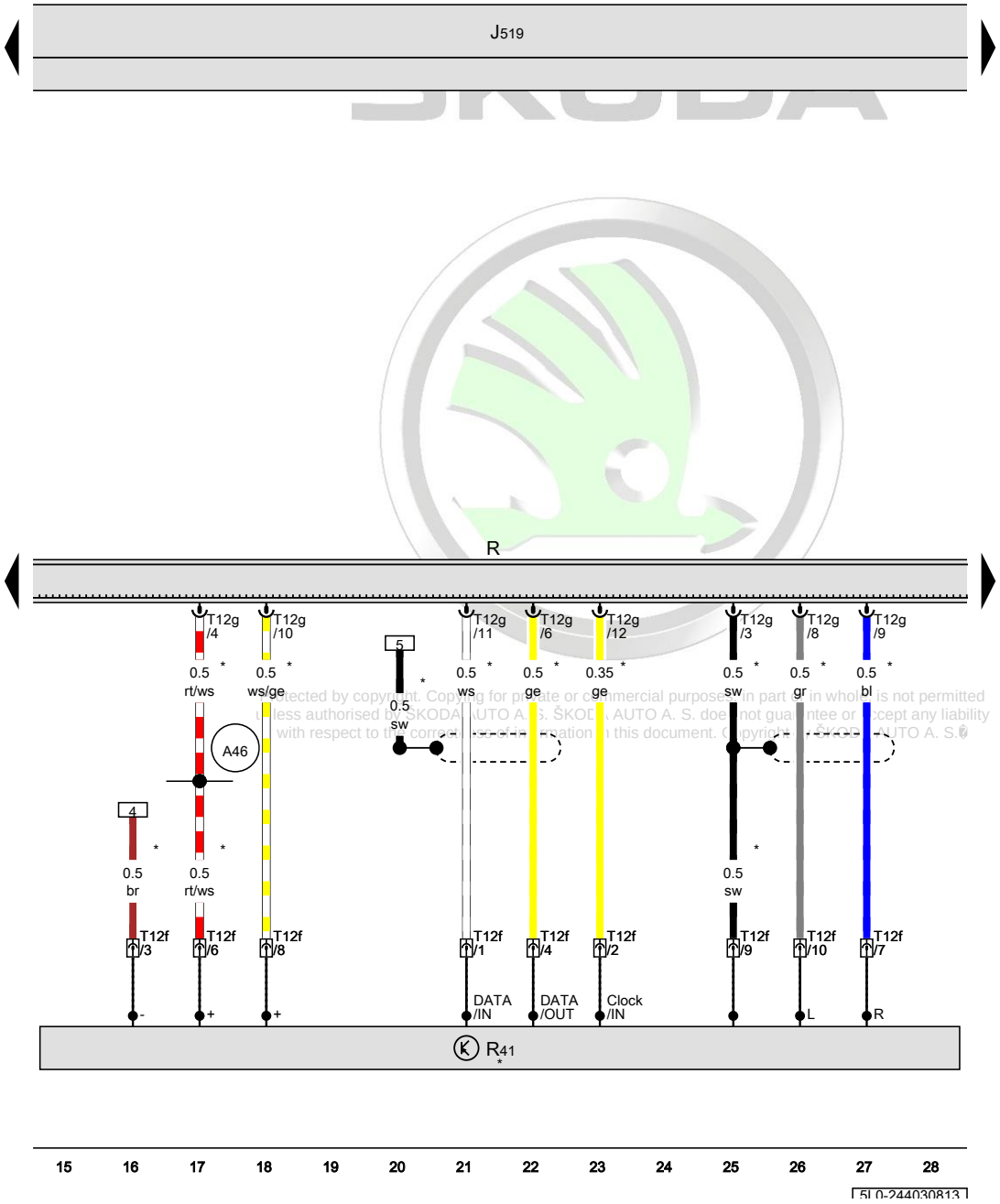

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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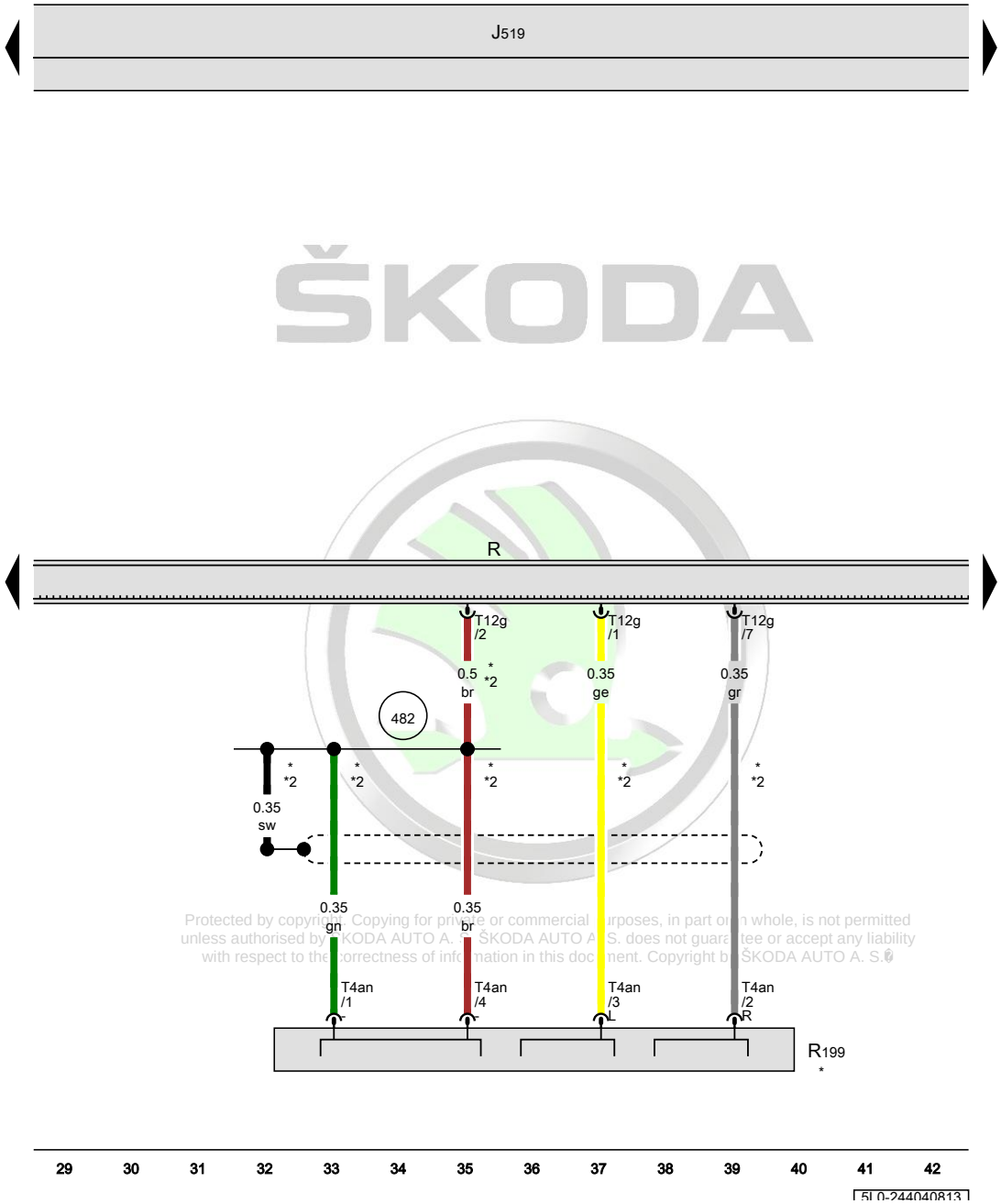
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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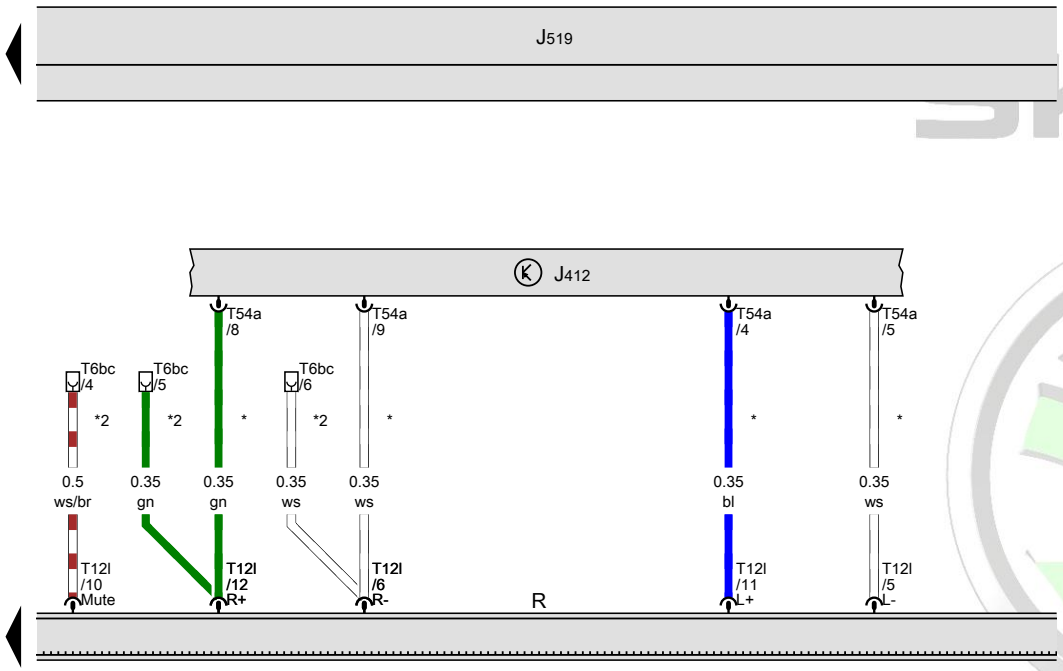
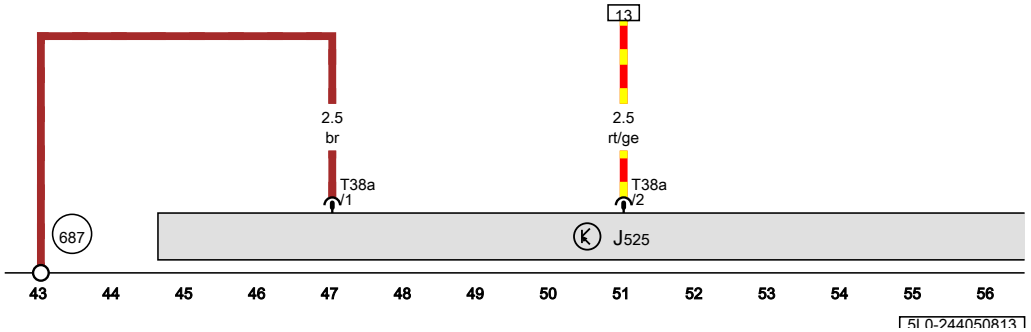
Digital sound package control unit, Radio



J412 Mobile telephone operating electronics control unit
J519 Onboard supply control unit
J525 Digital sound package control unit
R Radio
T6bc 6-pin connector, behind radio
T12l 12-pin connector
T38a 38-pin connector
T54a 54-pin connector

687 Earth point 1, on centre tunnel

* Only models with mobile telephone operating electronics control unit
*2 Only models with preparation for mobile telephone



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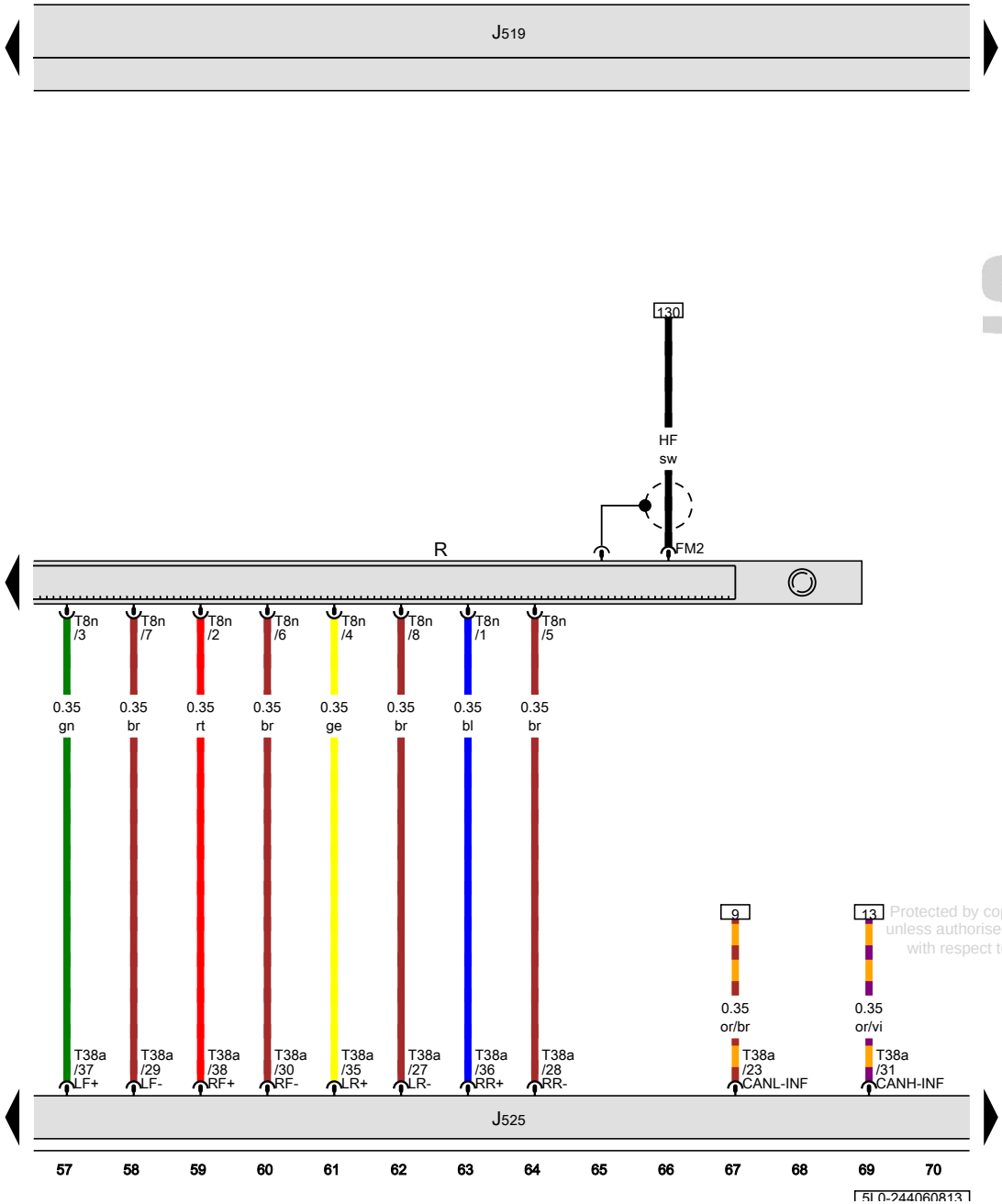
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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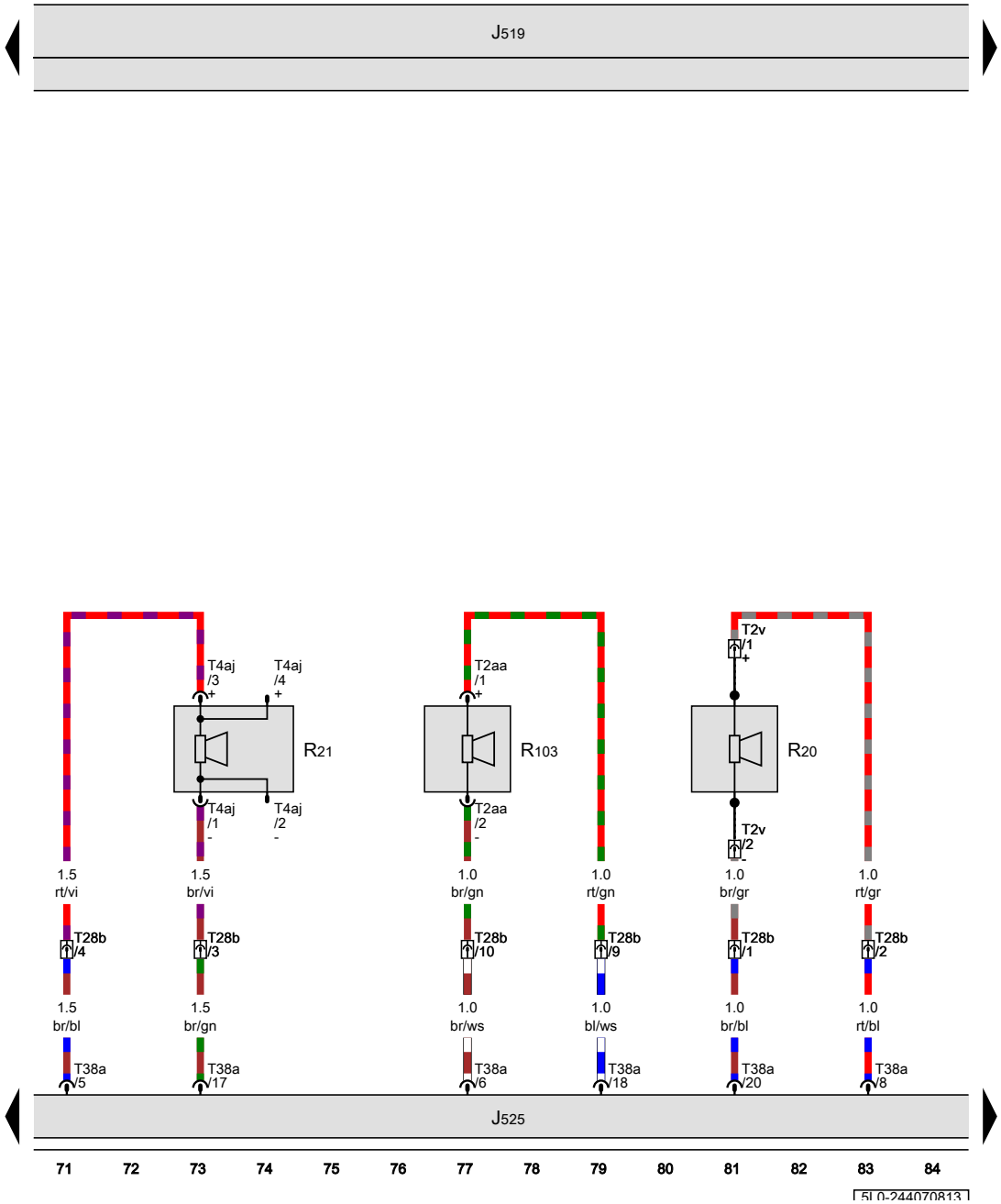
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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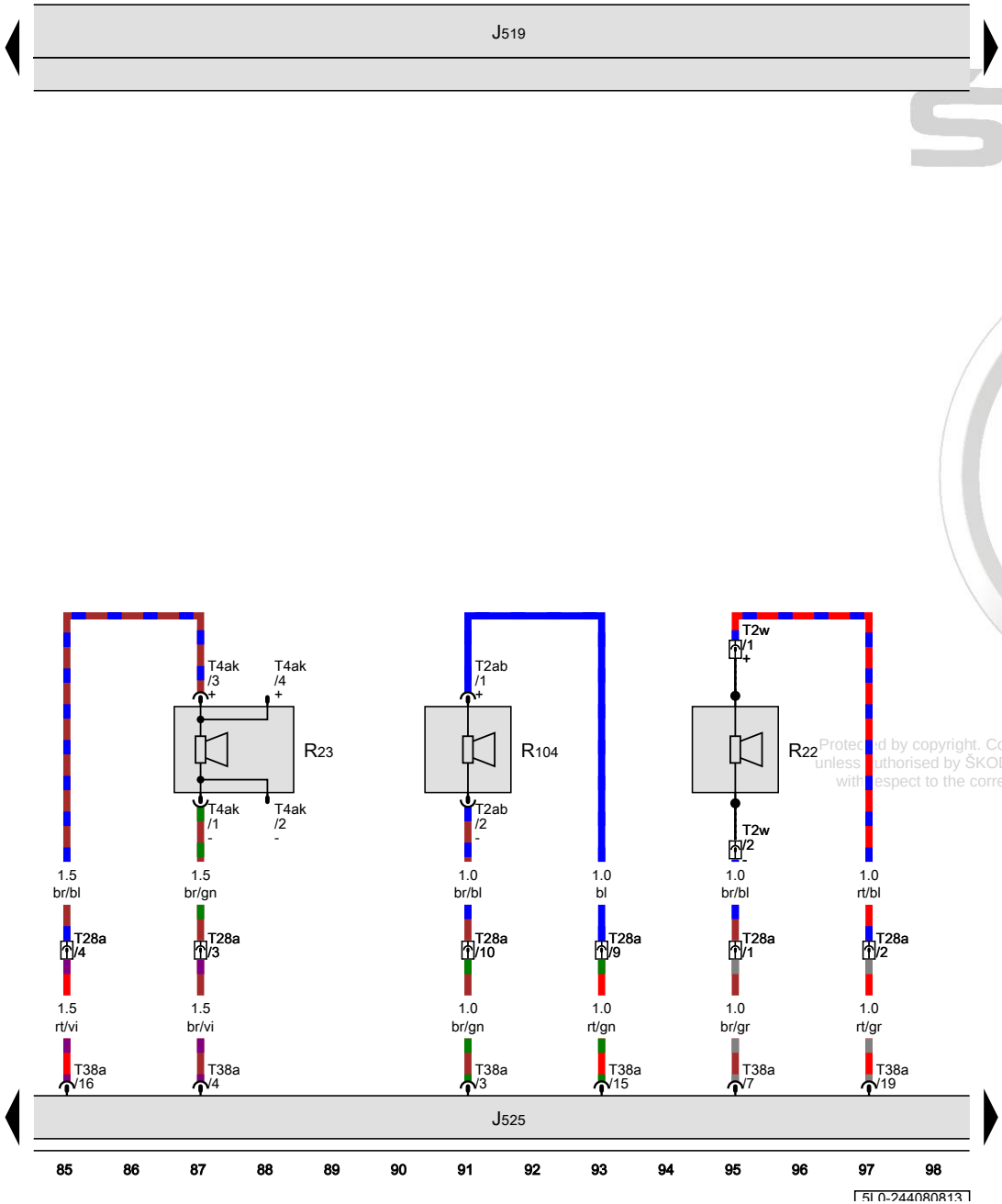
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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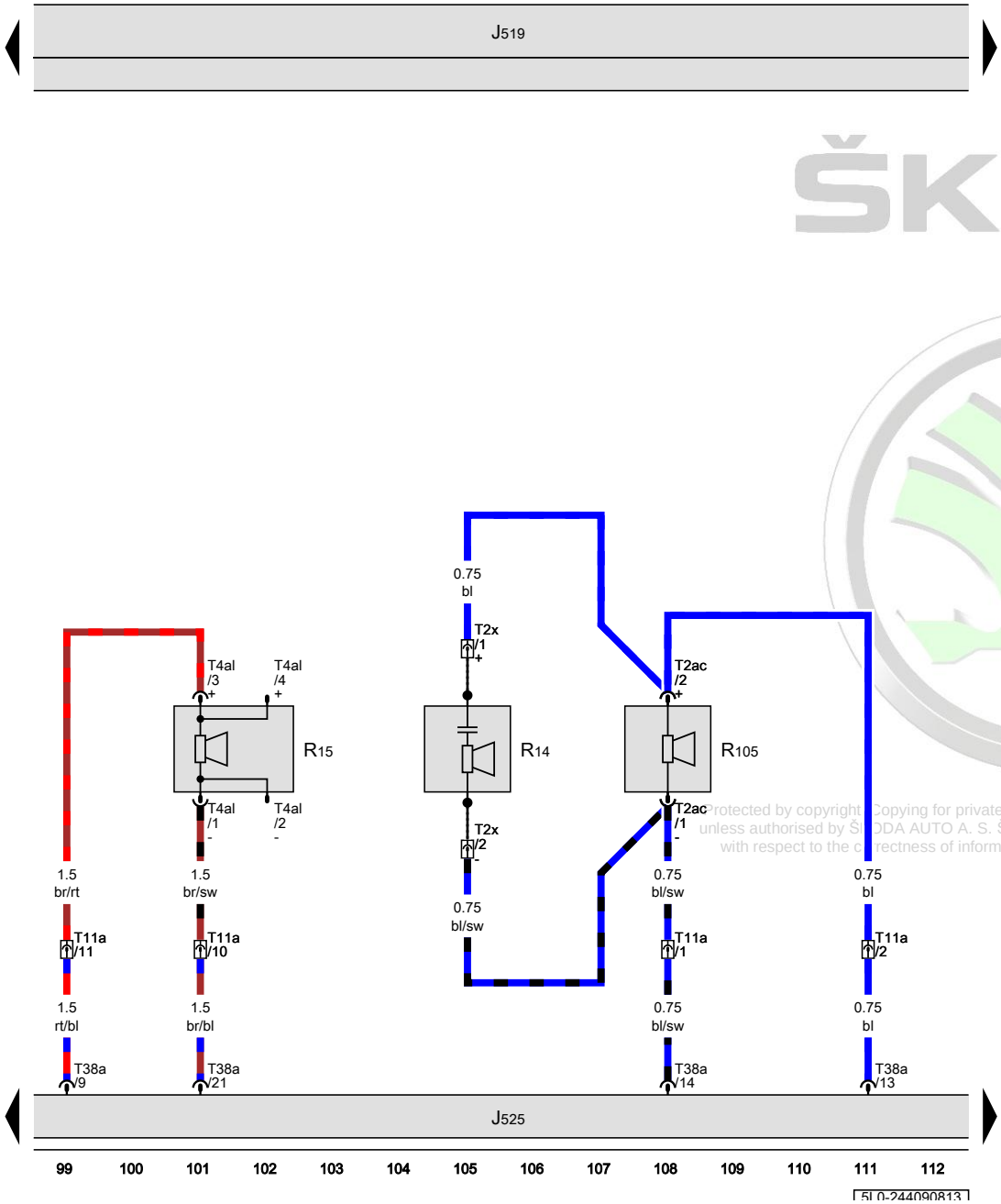
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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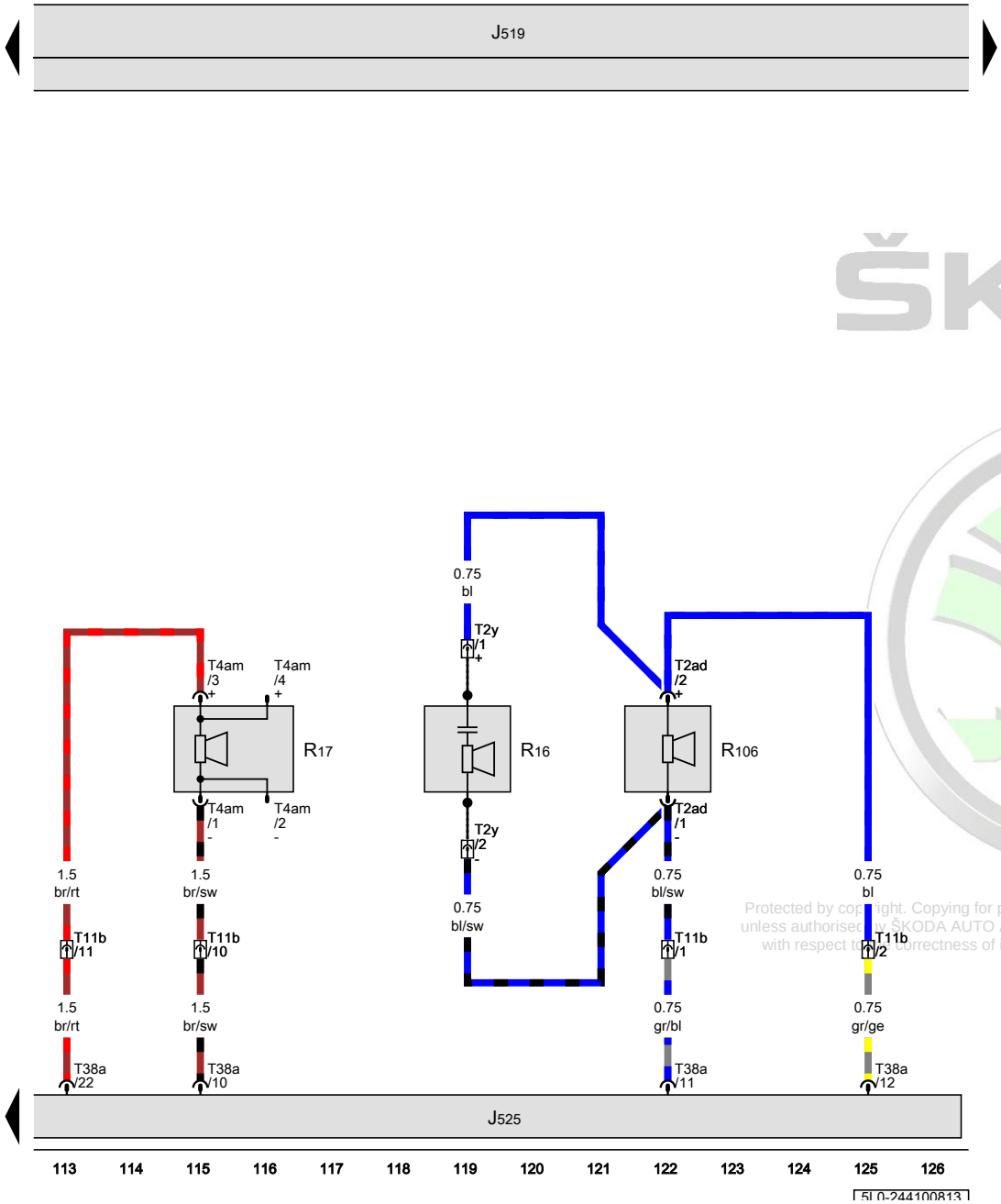
ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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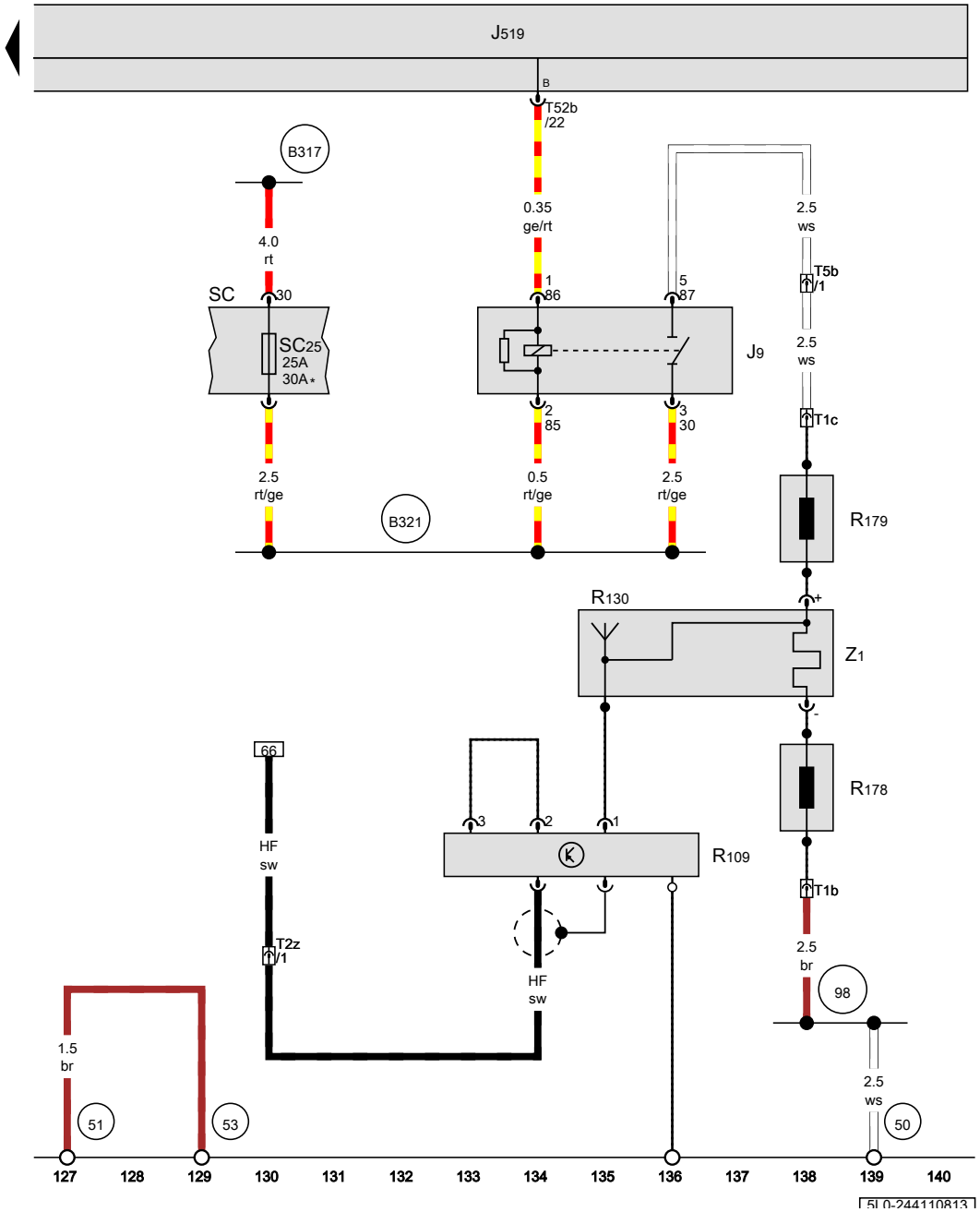

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
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or	=	orange
rs	=	pink

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Radio system with digital sound package , (7L6),(L0L)

From May 2012

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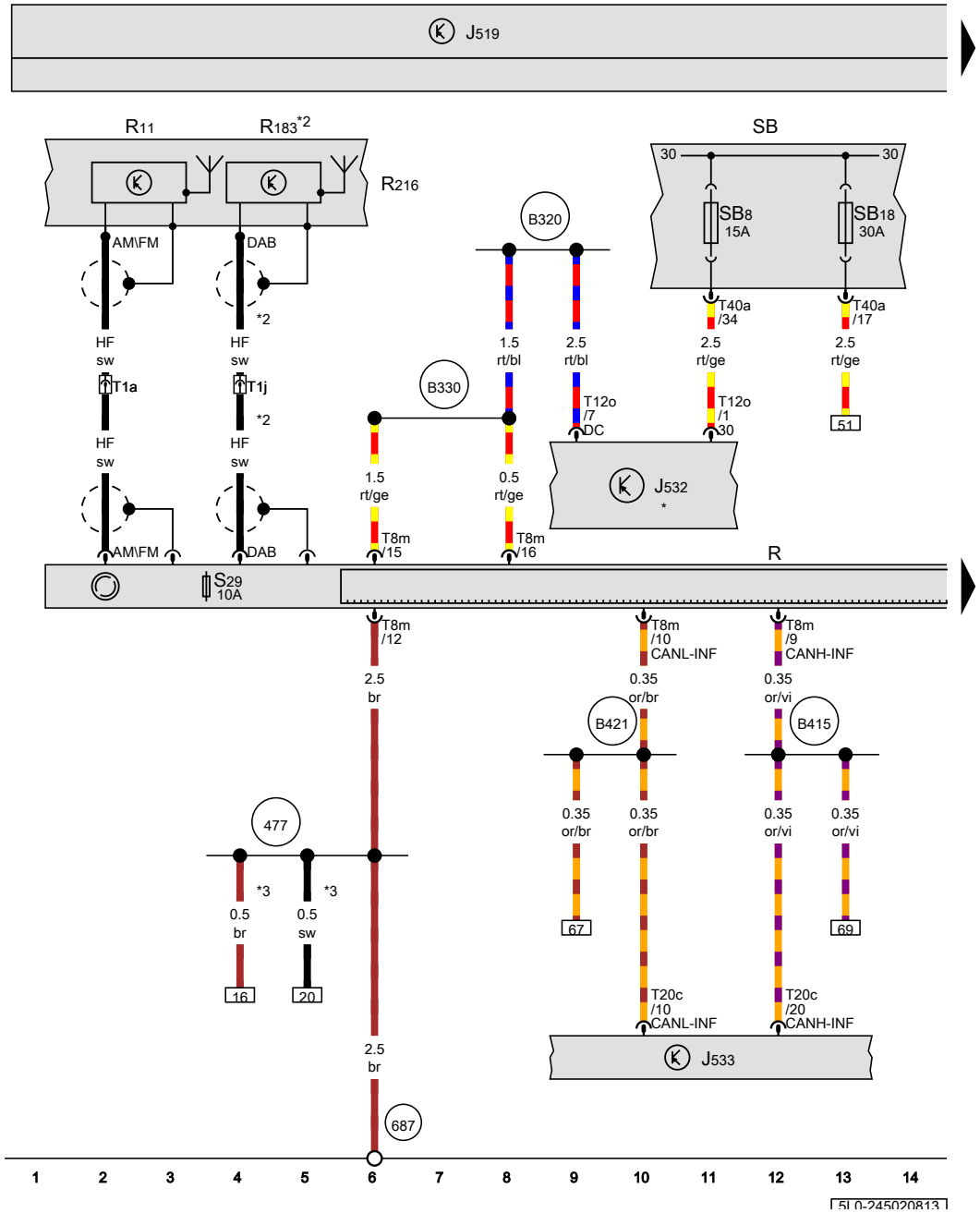

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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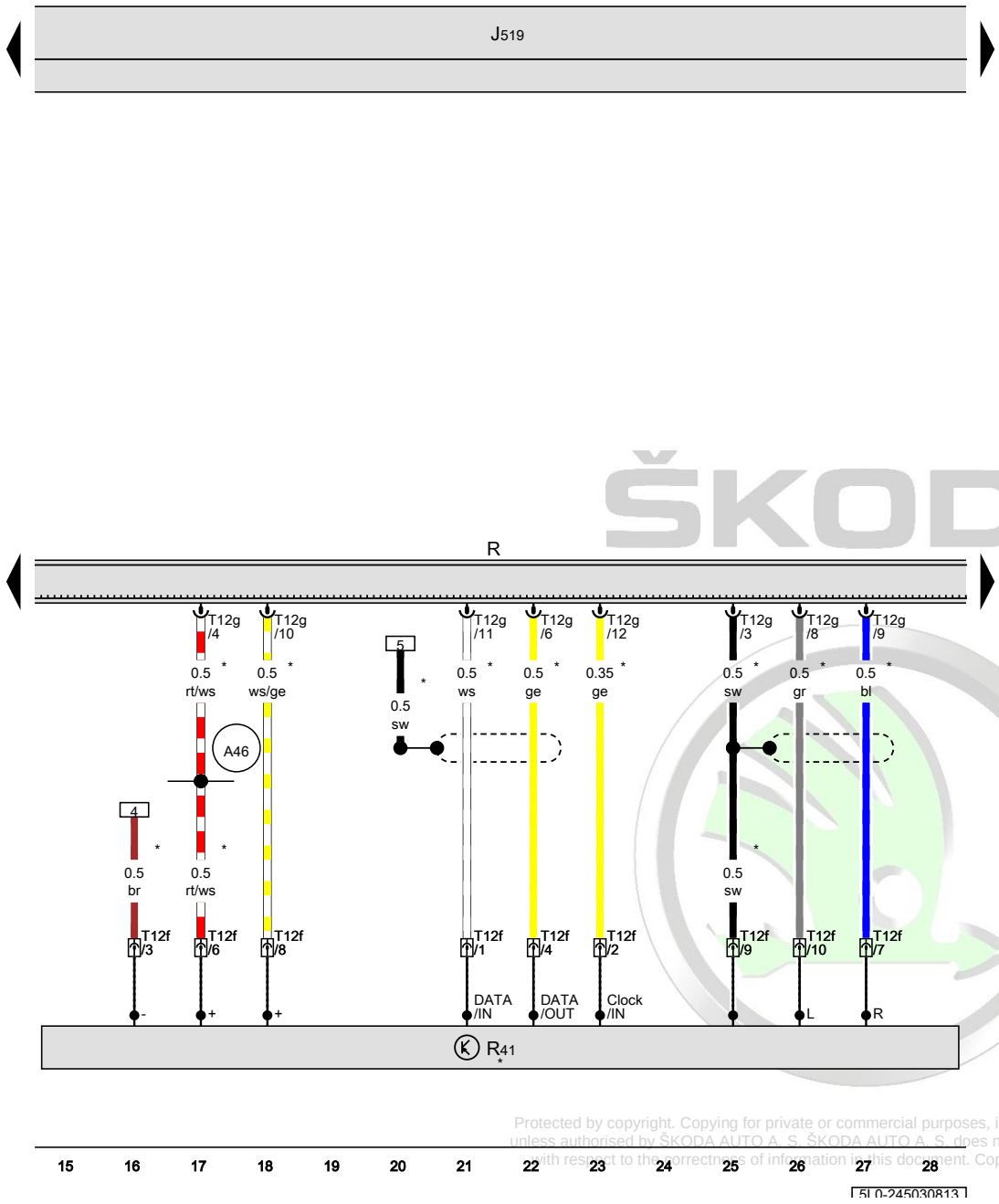

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
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rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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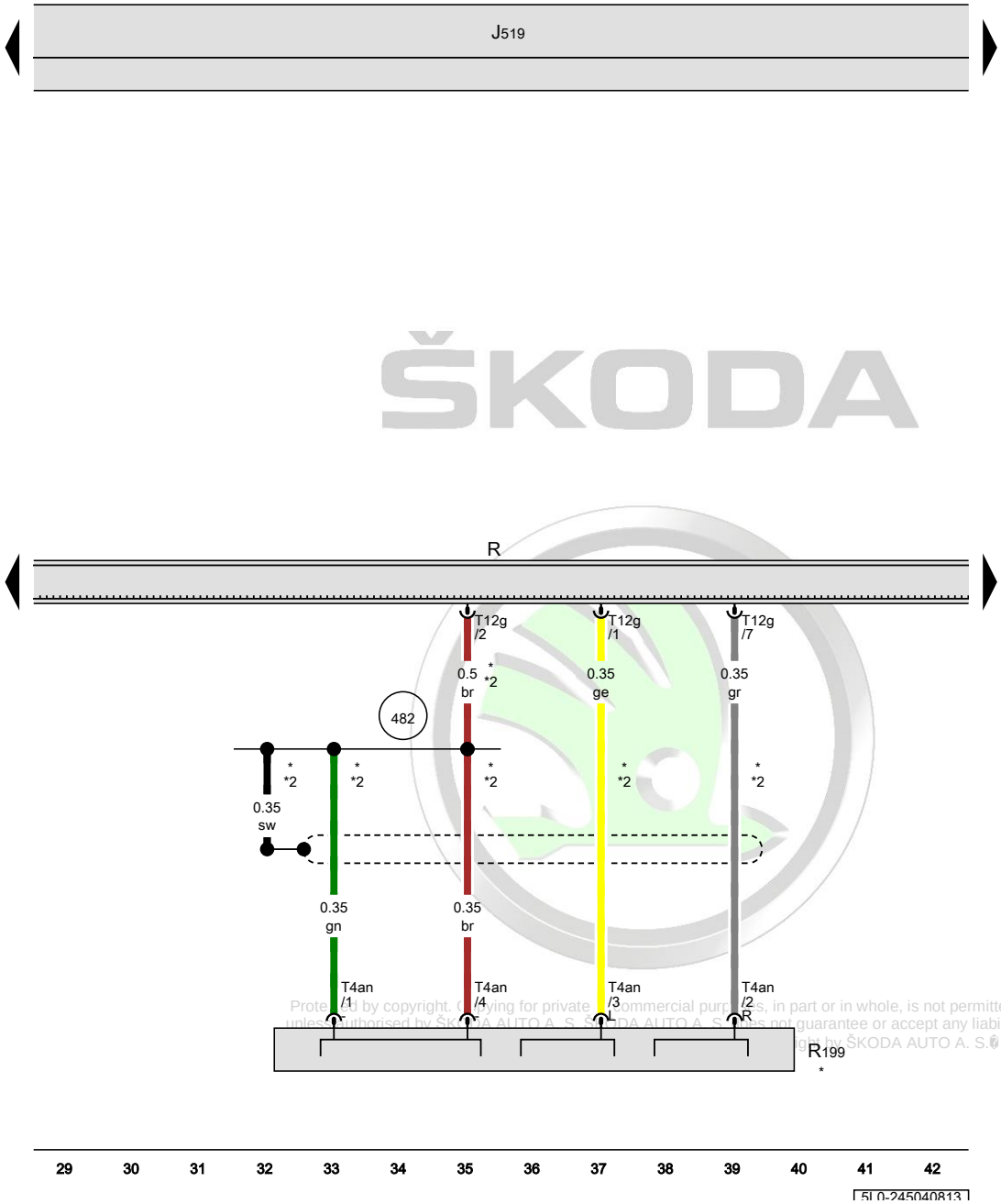
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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rs	=	pink

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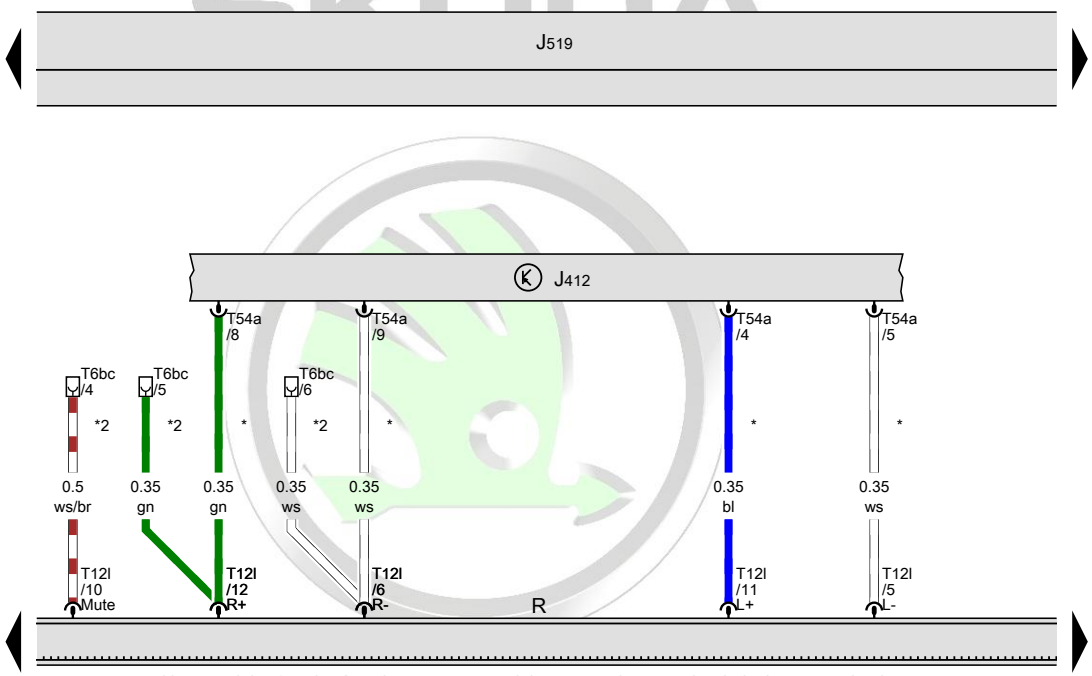

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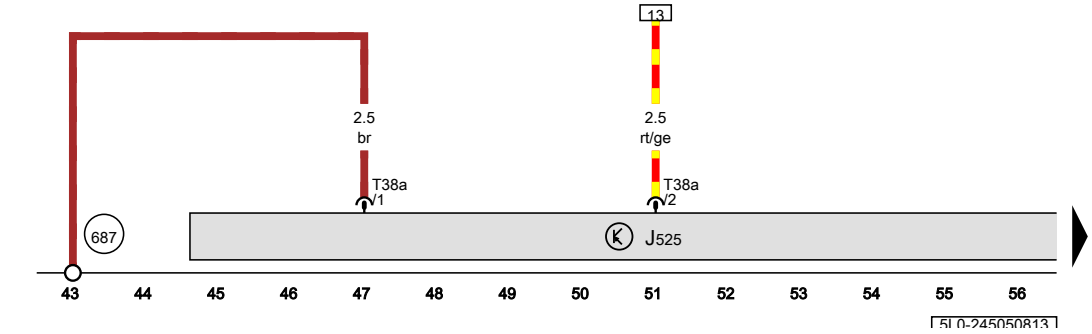
Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone



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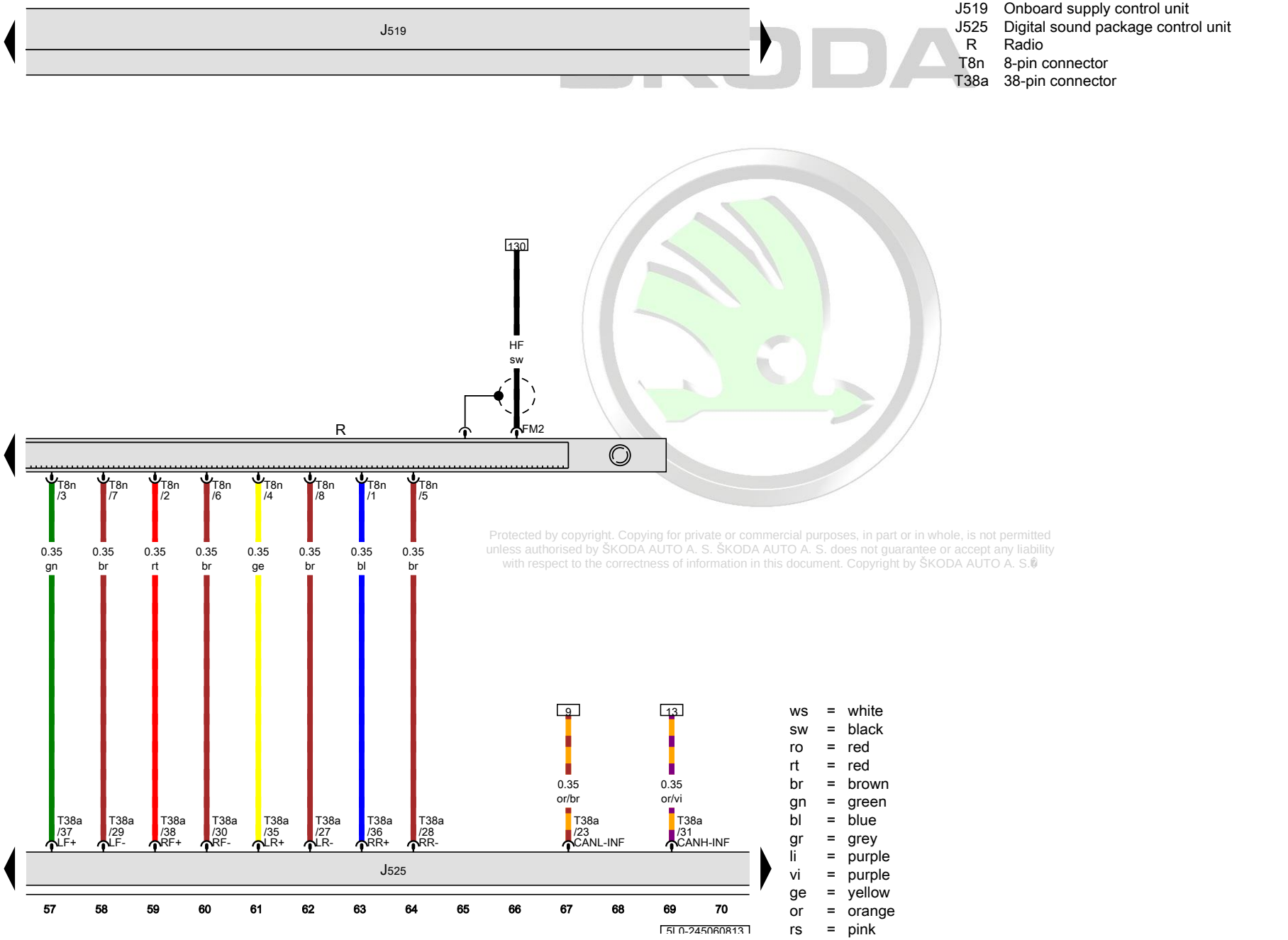
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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rs	=	pink

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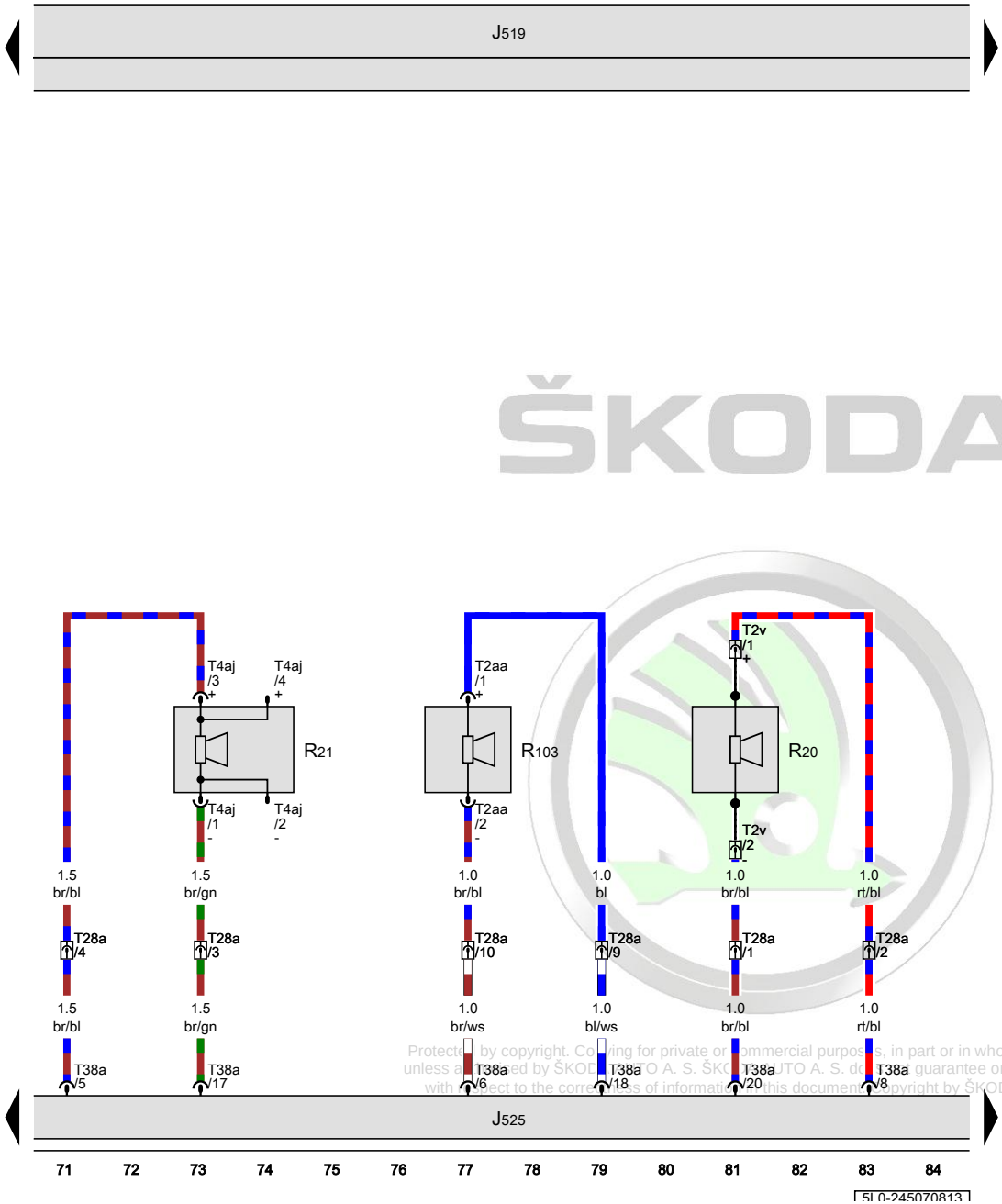
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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vi = purple
ge = yellow
or = orange
rs = pink

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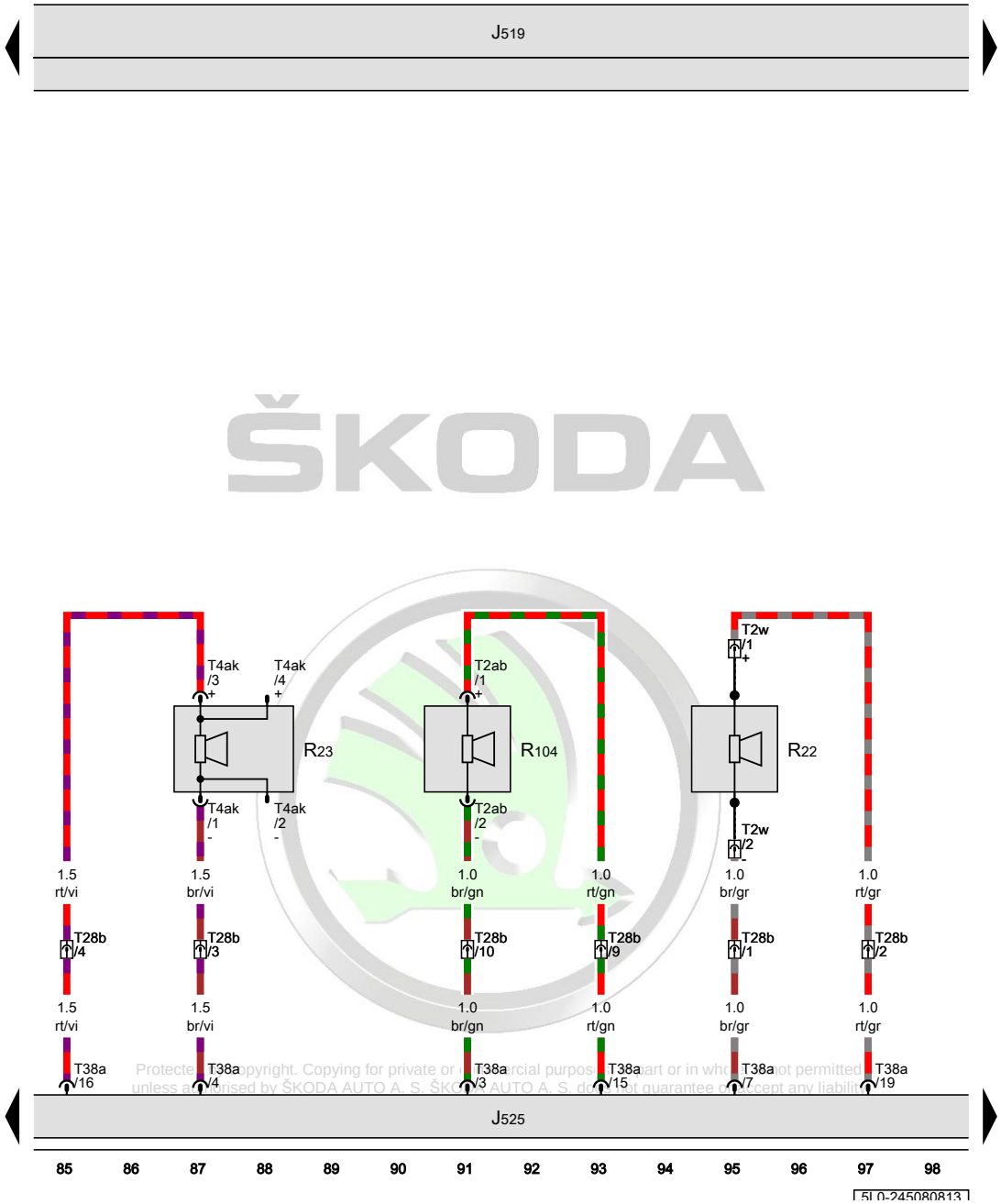
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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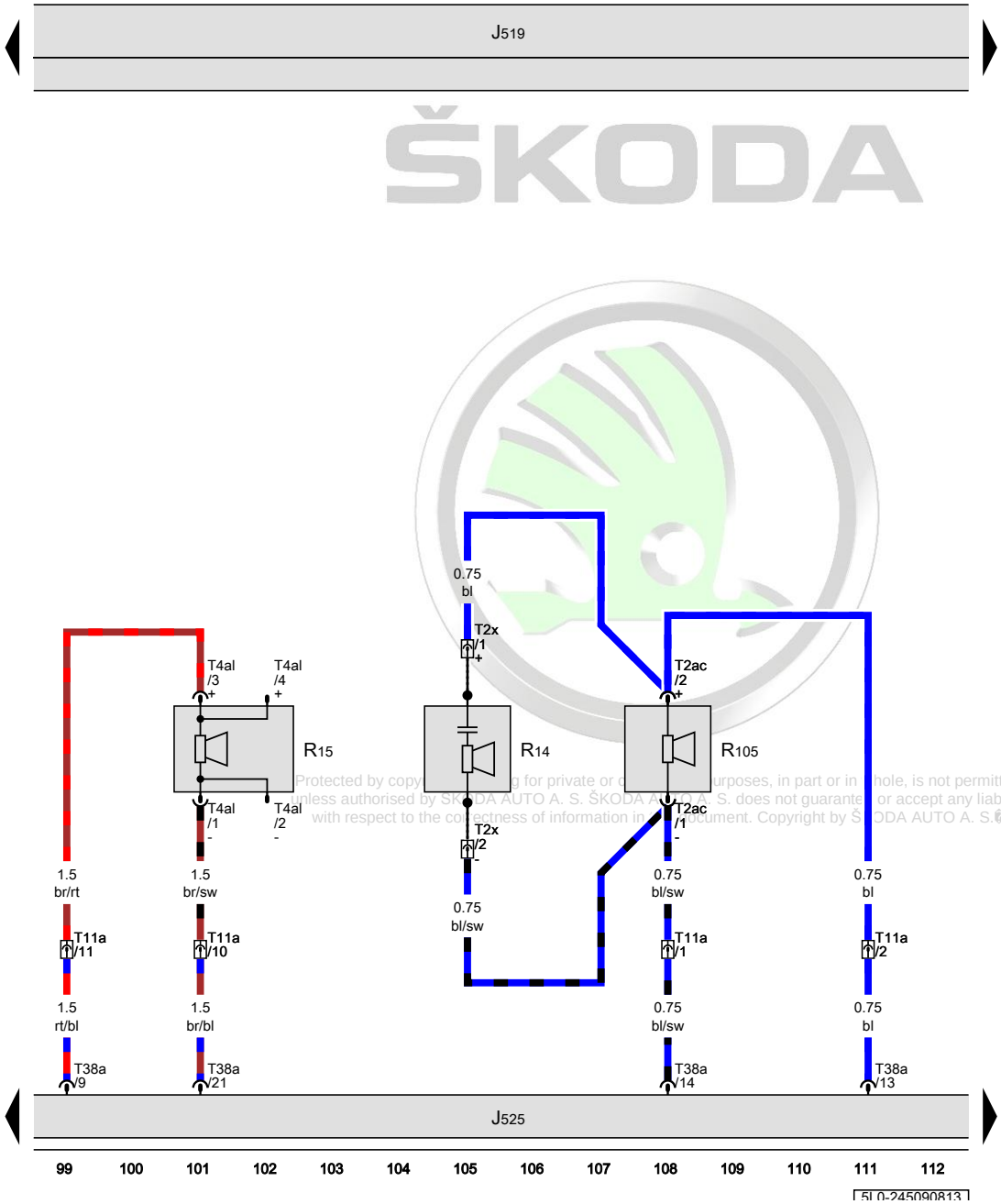
or	=	orange
rs	=	pink



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Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

ws	=	white
sw	=	black
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gn	=	green
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gr	=	grey
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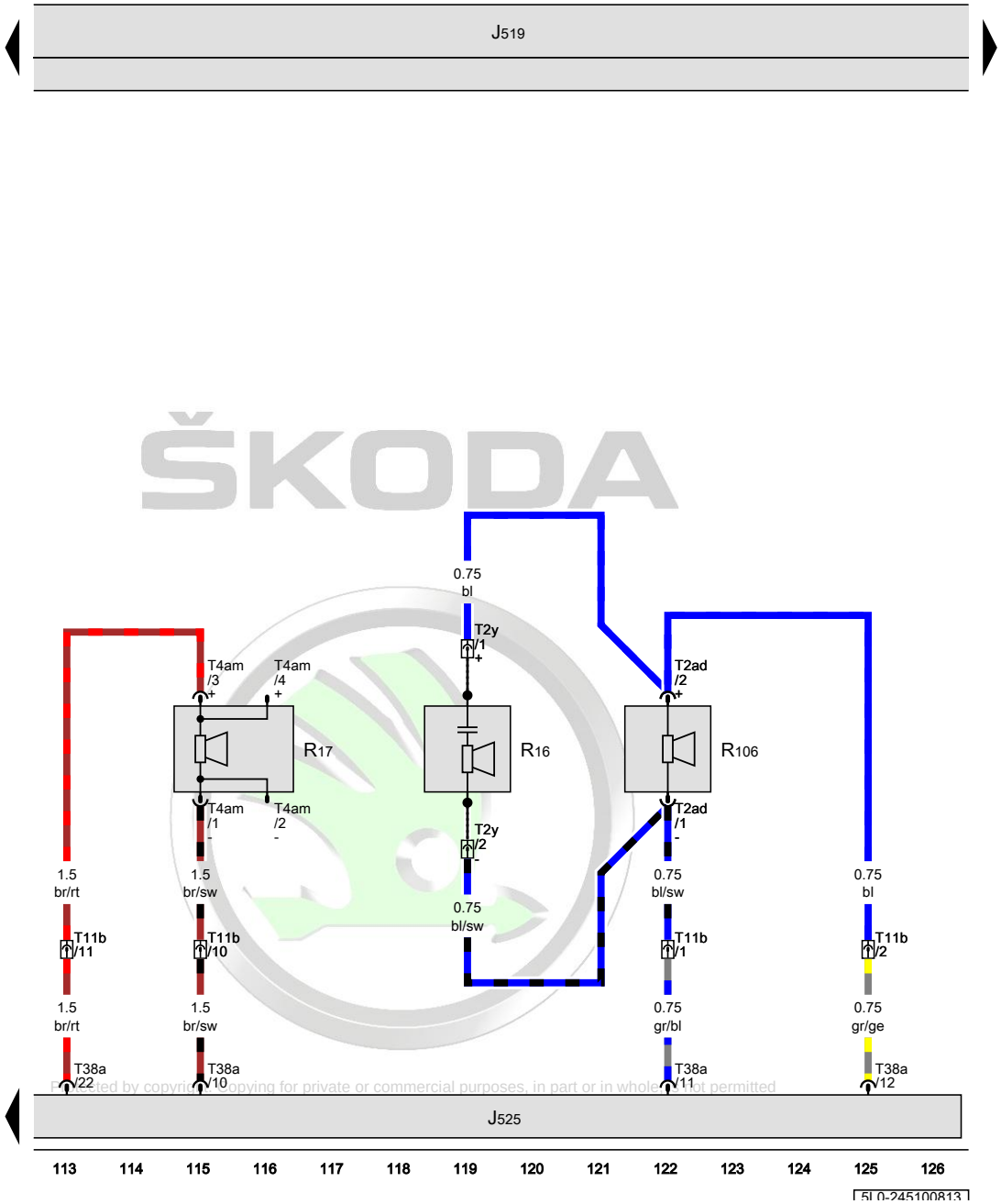
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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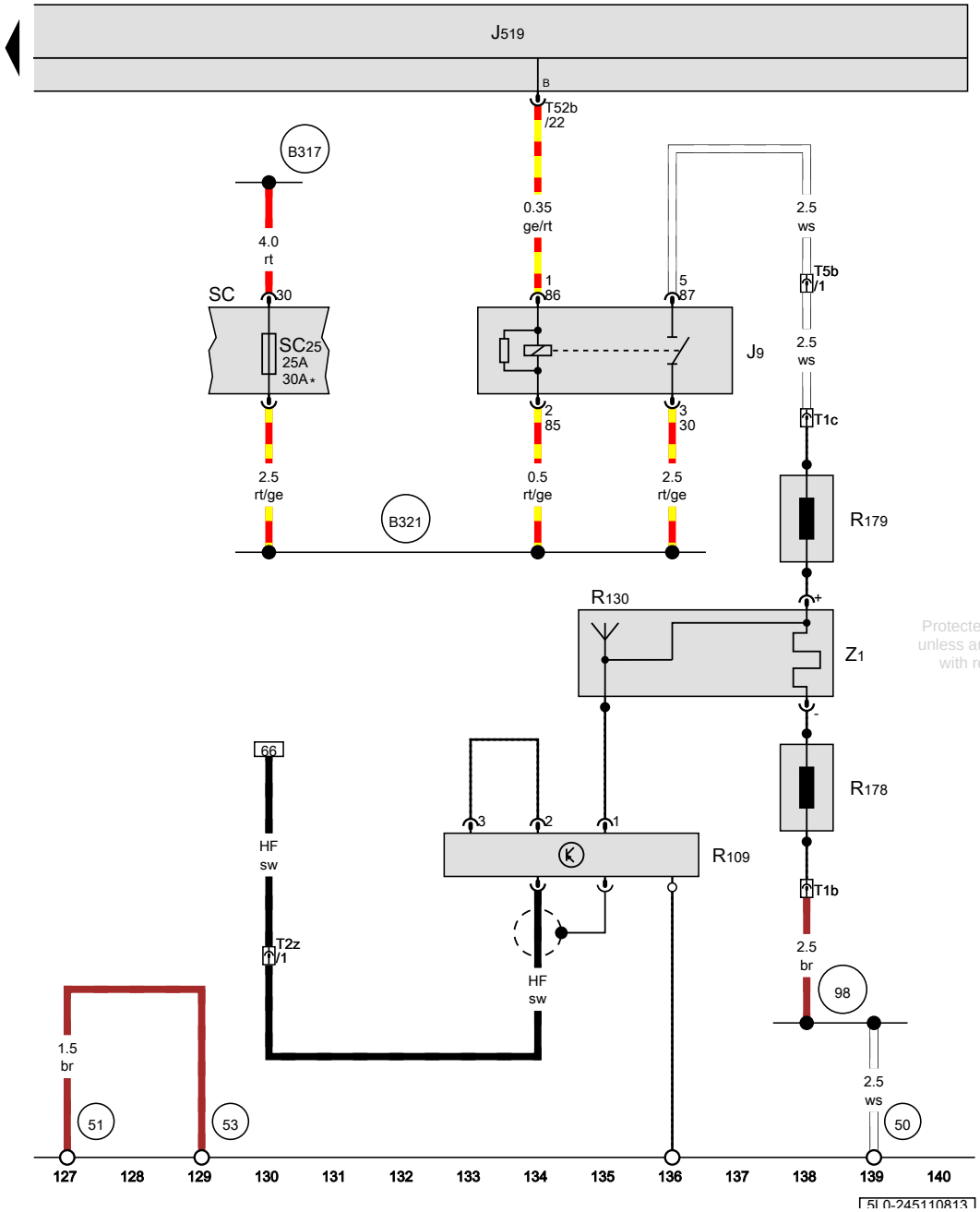
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio system with digital sound package , (7L6),(L0R)

From May 2012

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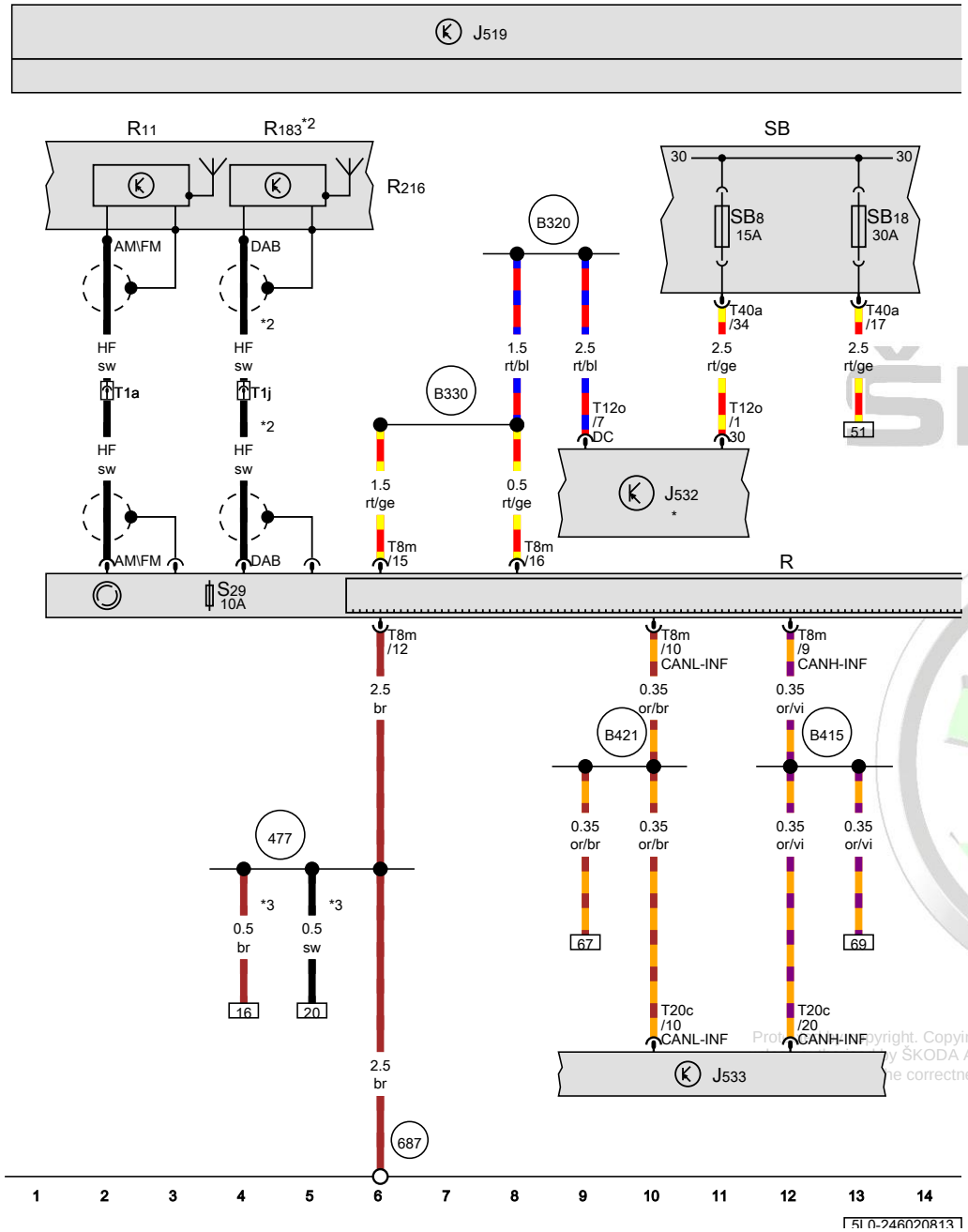

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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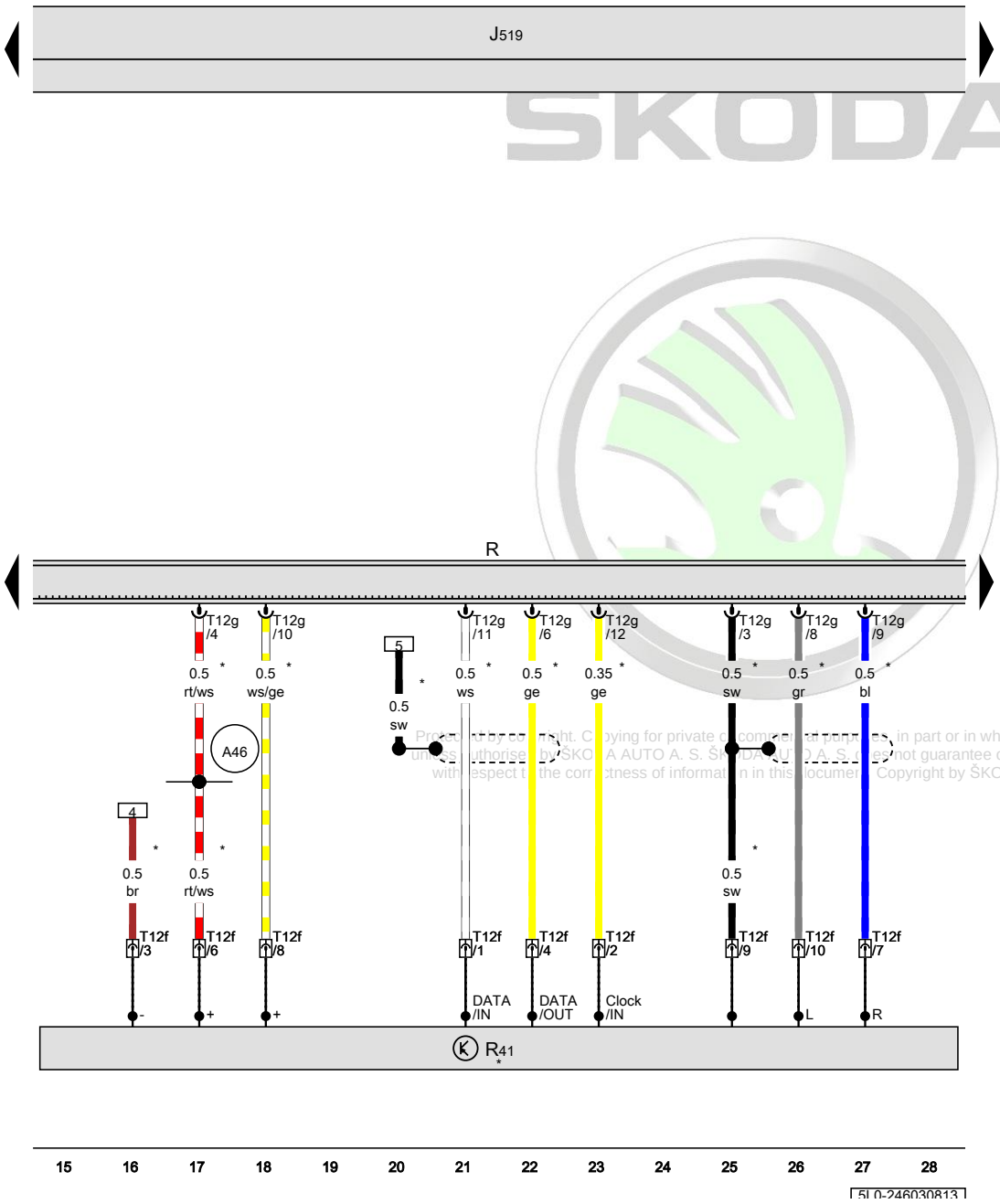

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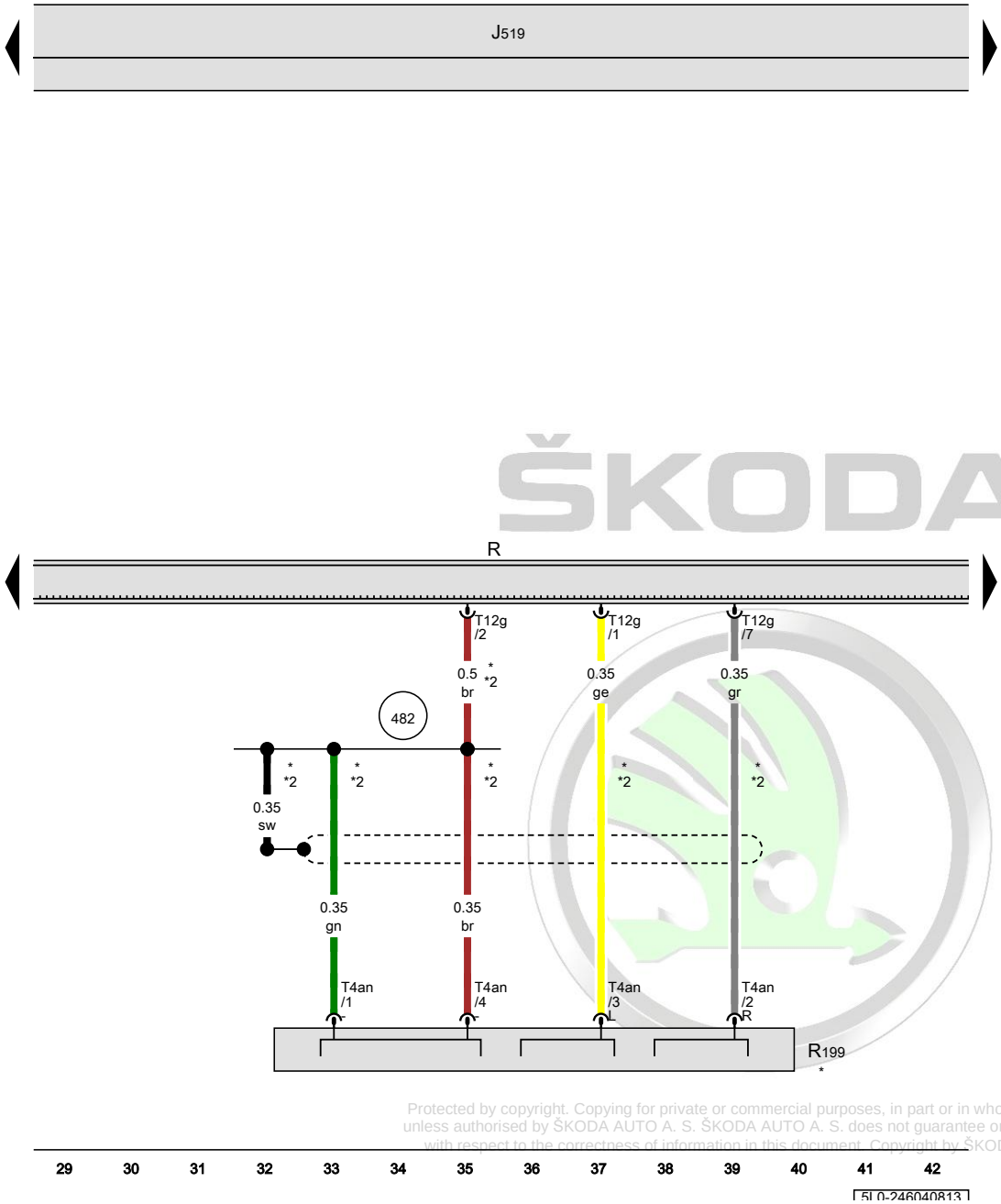
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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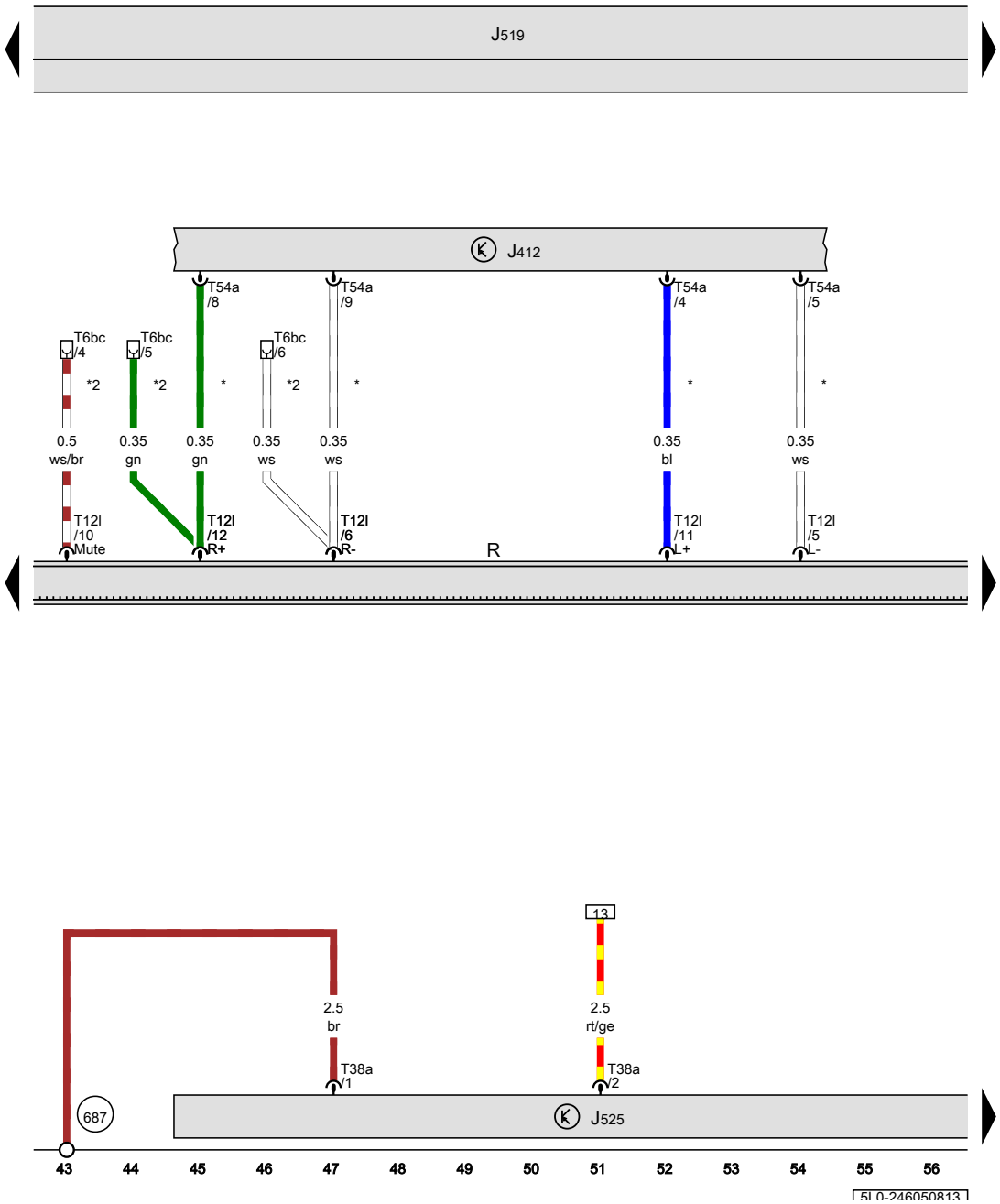

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
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or	=	orange
rs	=	pink

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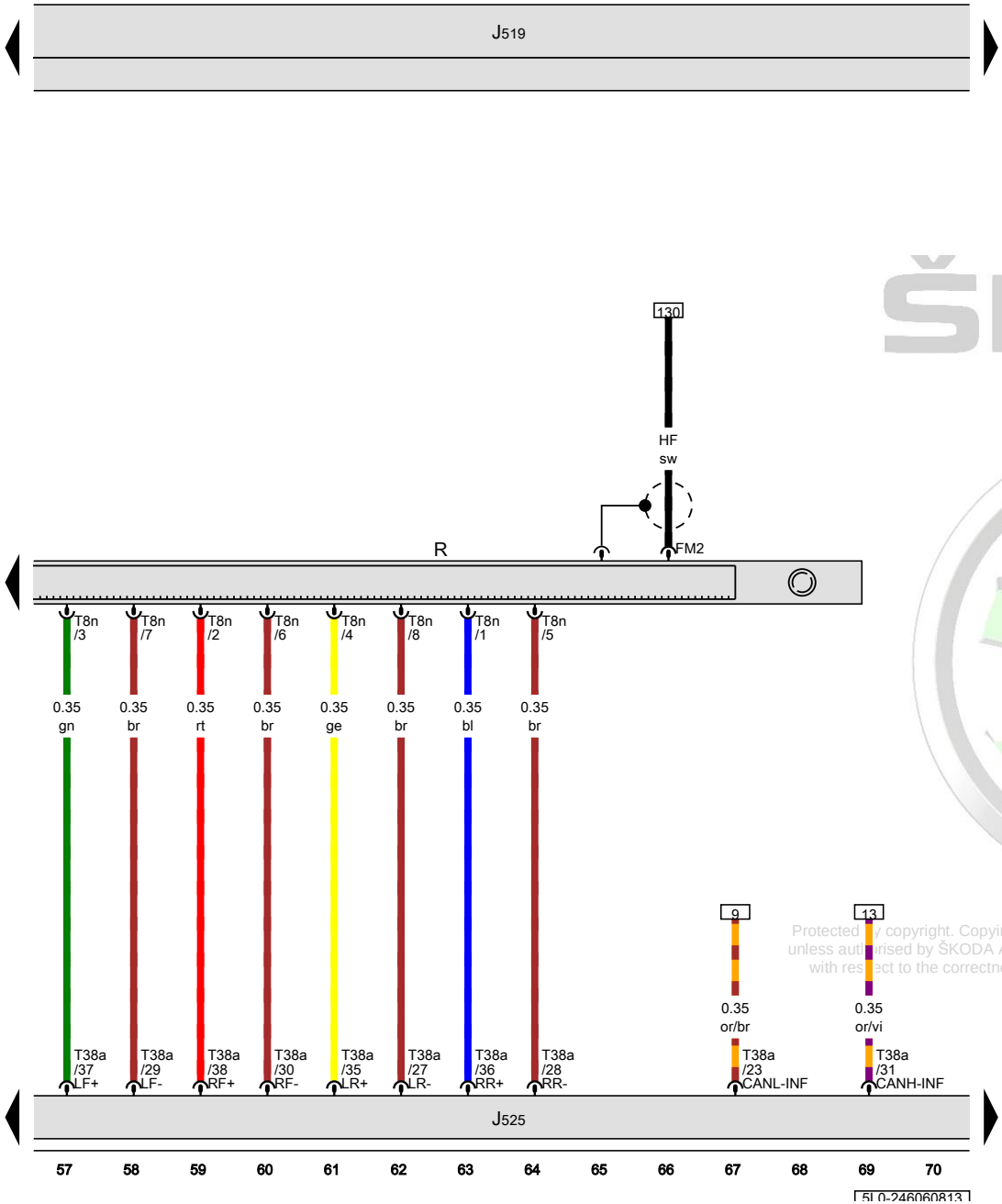
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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or = orange
rs = pink

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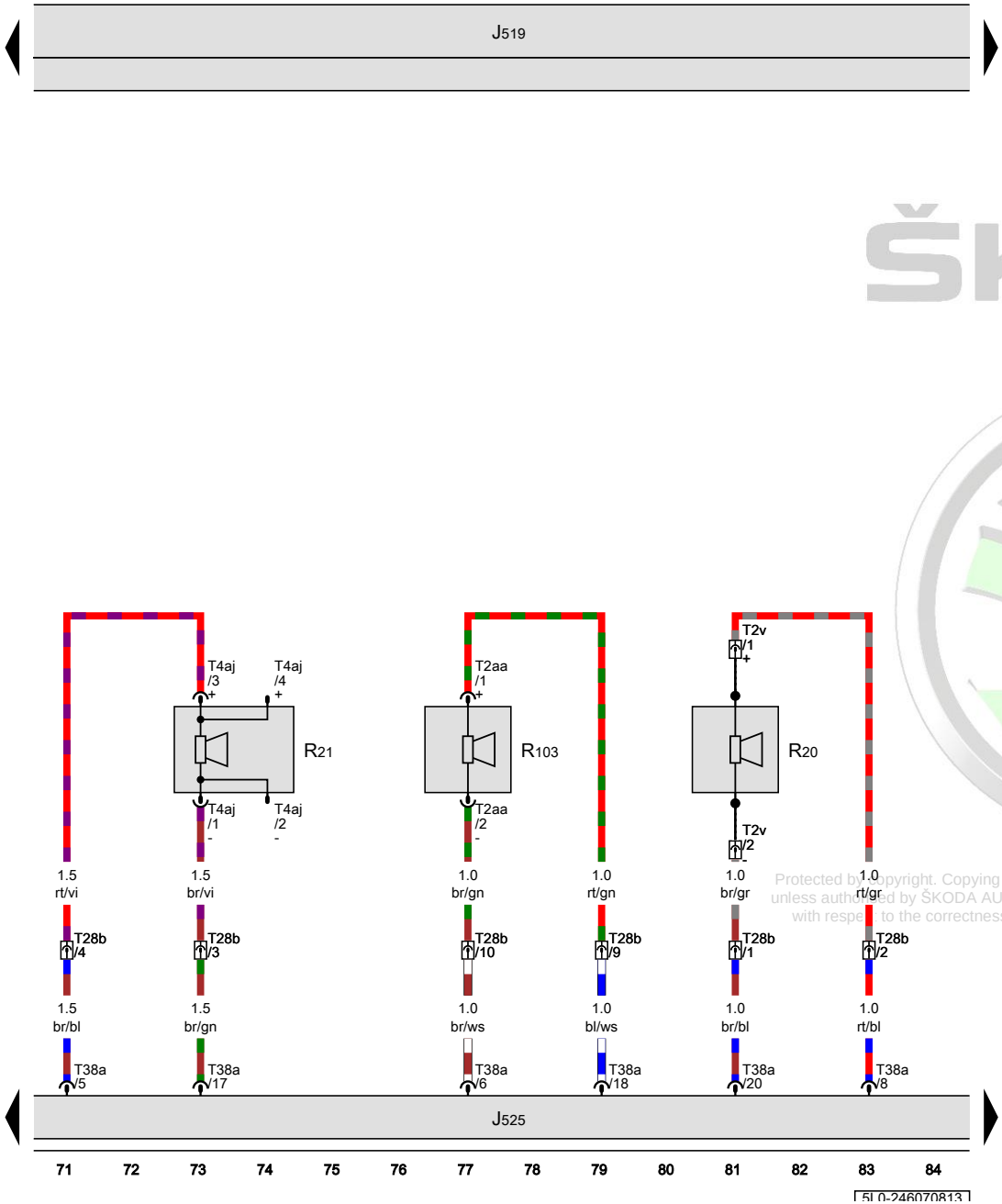
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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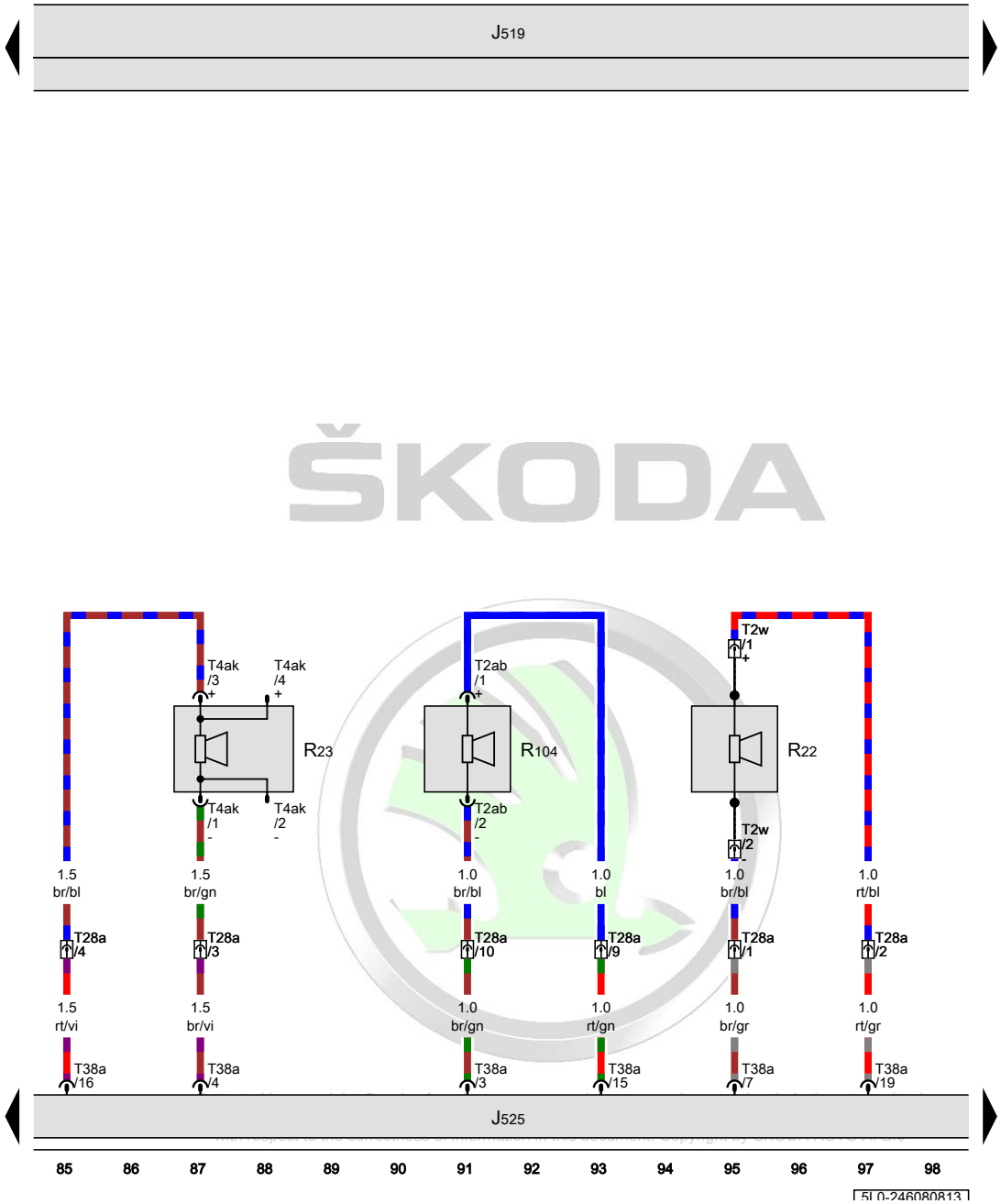

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector

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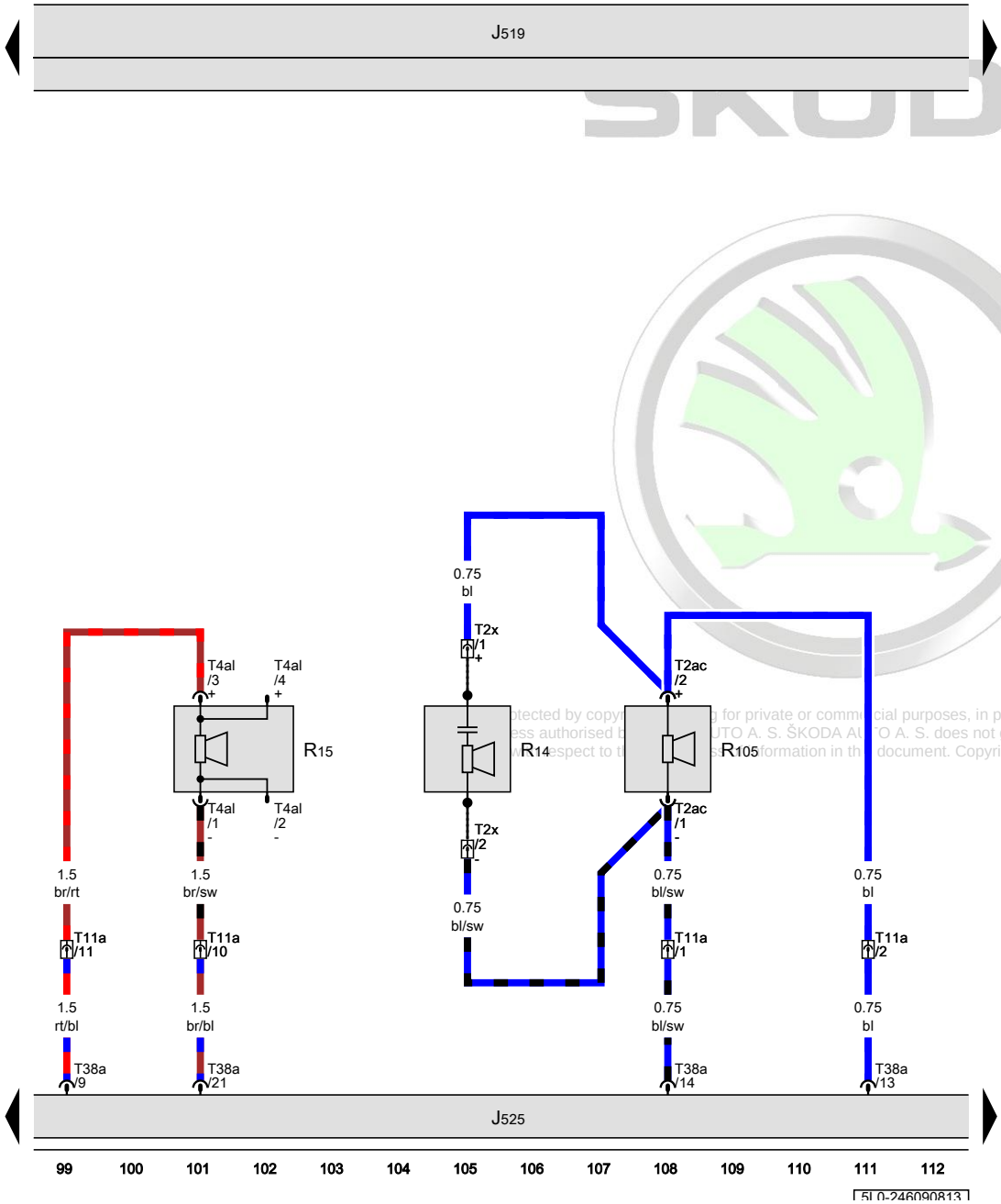
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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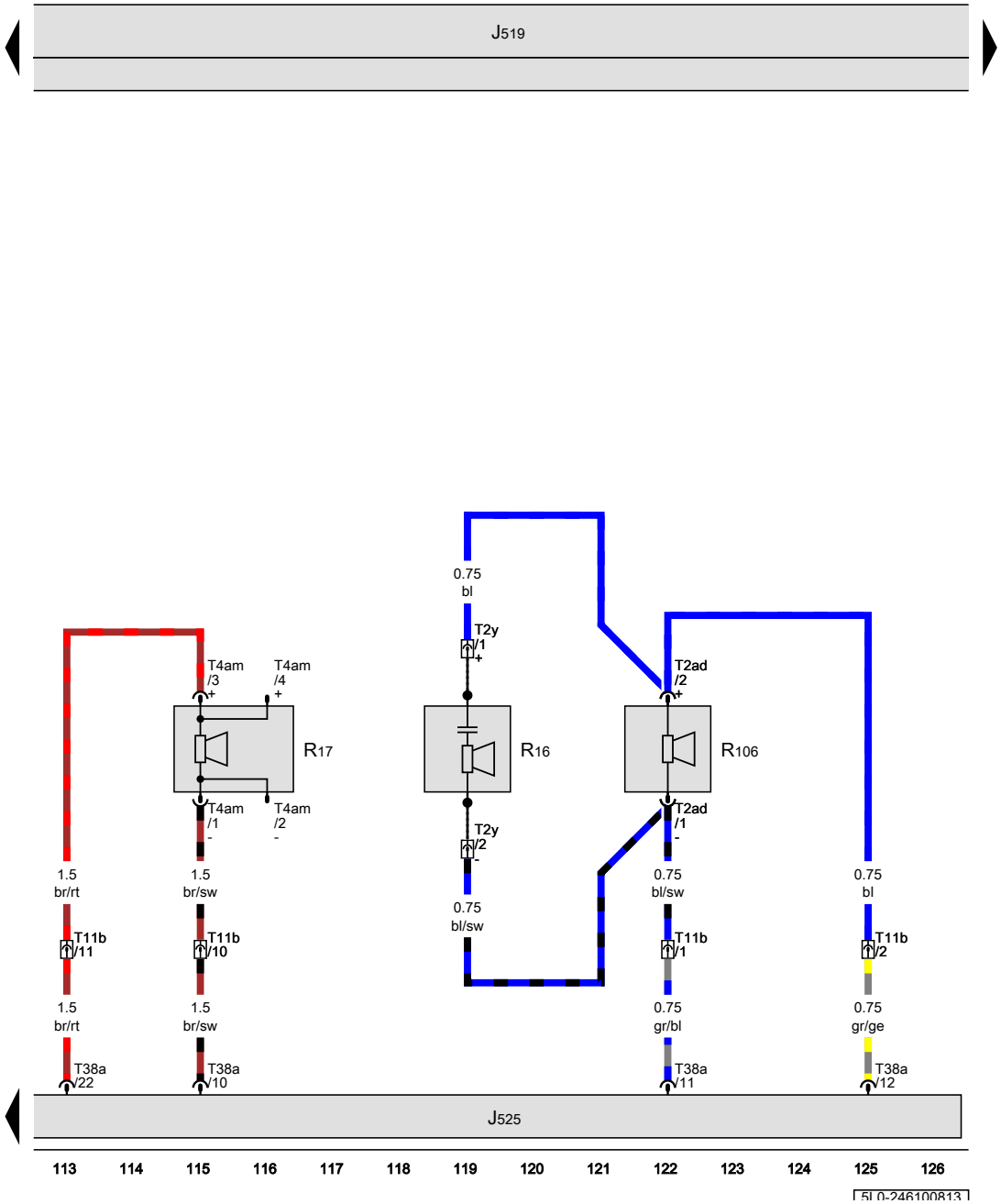
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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ge	=	yellow
or	=	orange
rs	=	pink

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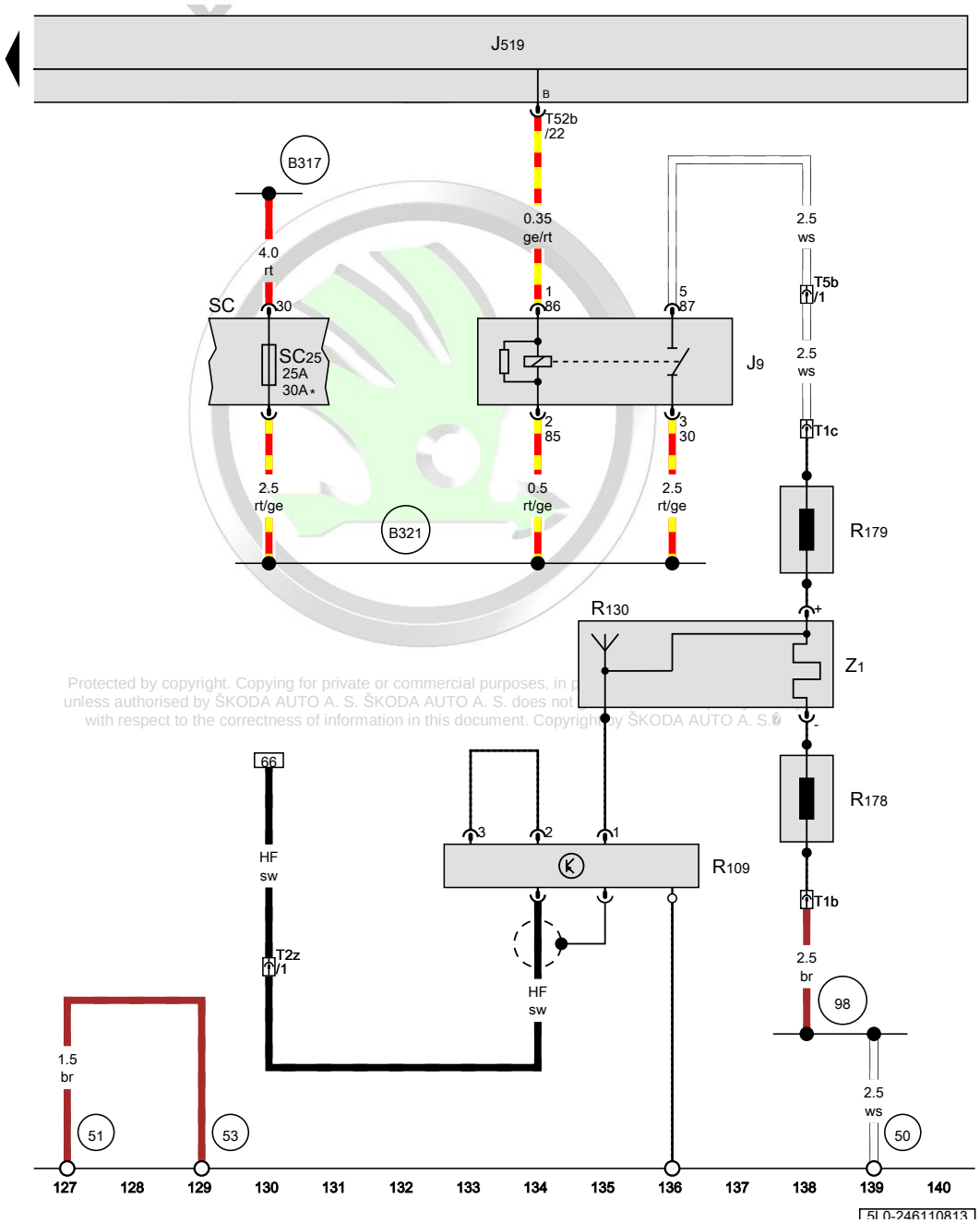

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rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system , (L0L)

From May 2012

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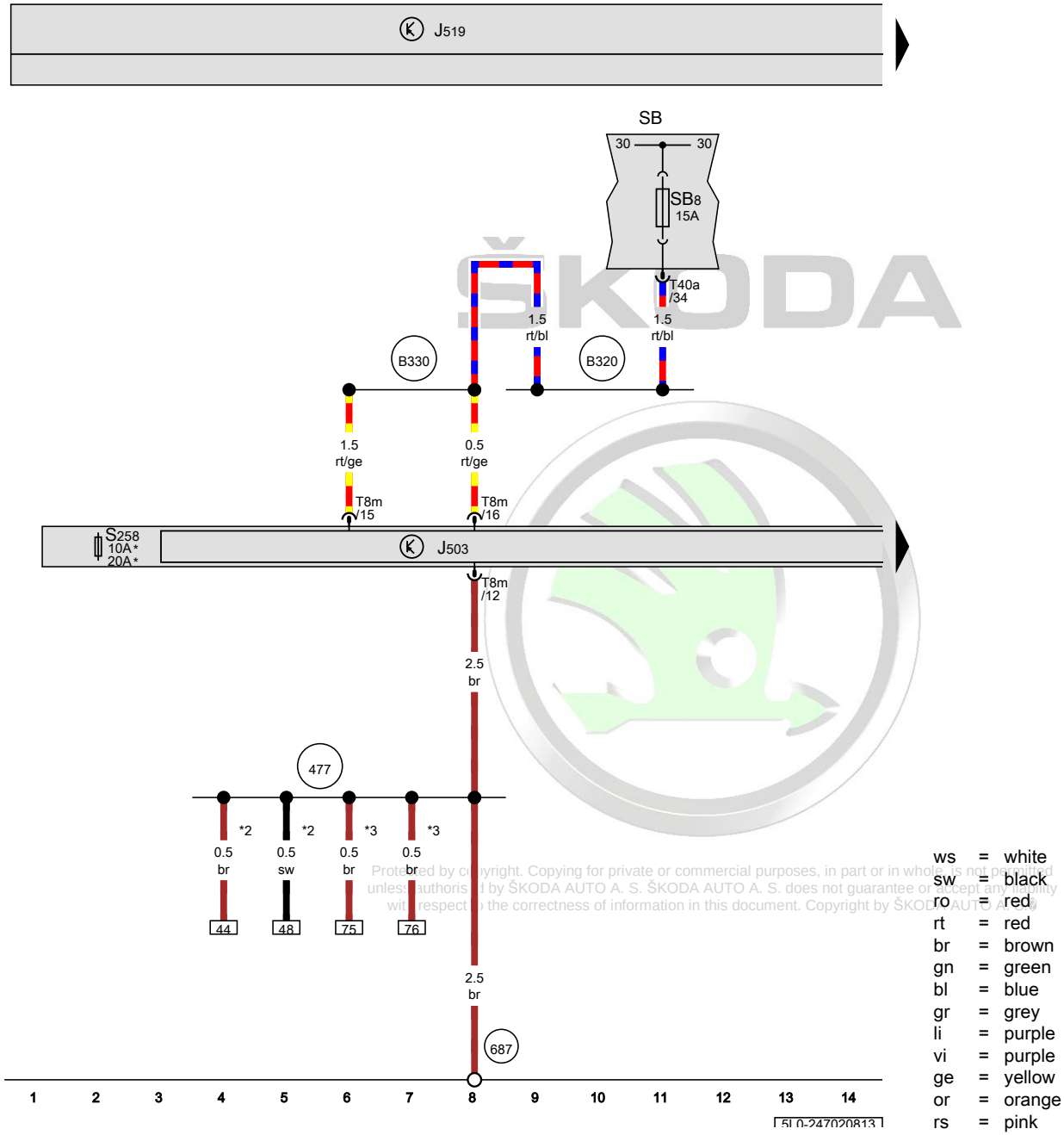

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ro = red
rt = red
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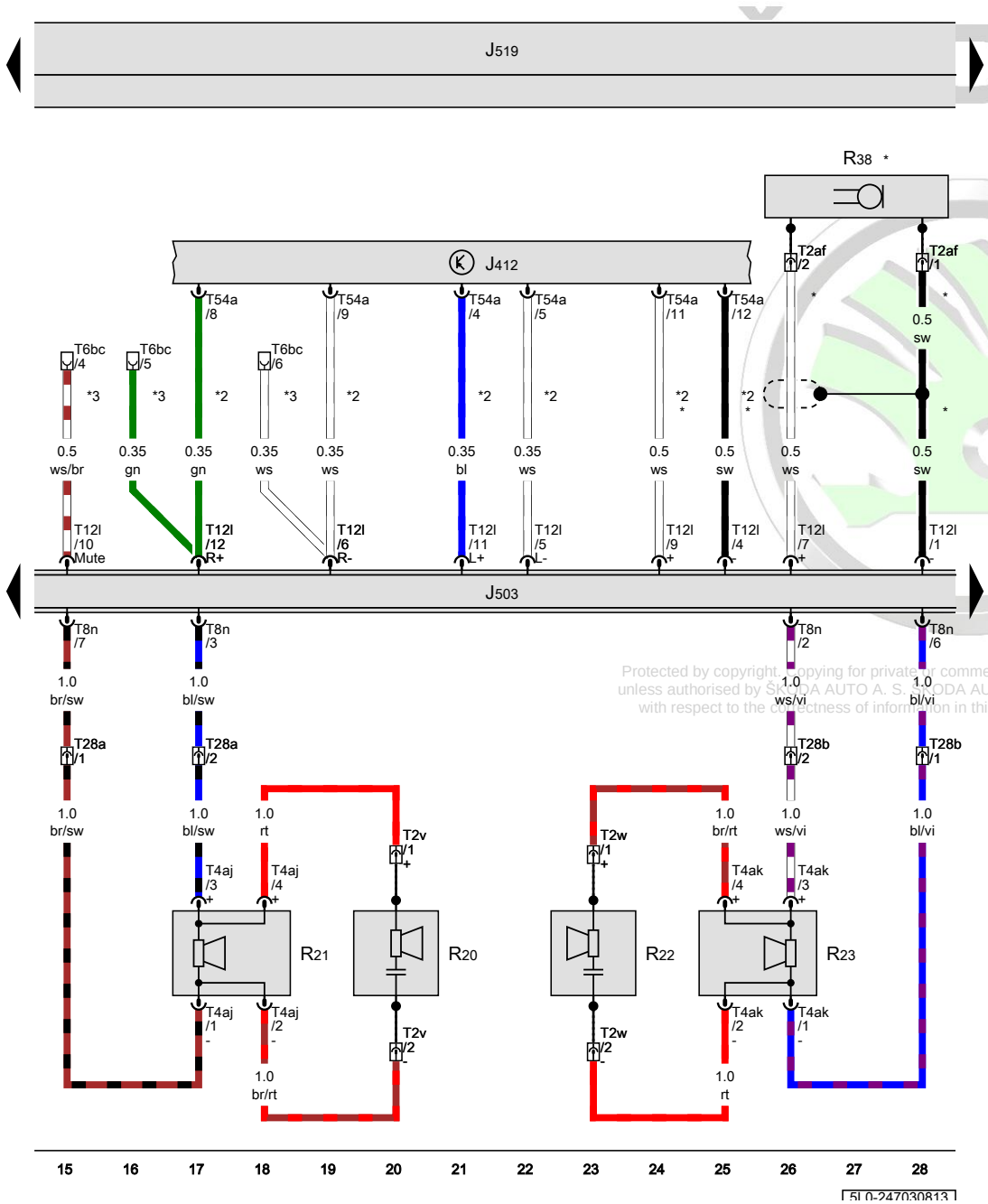
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment



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Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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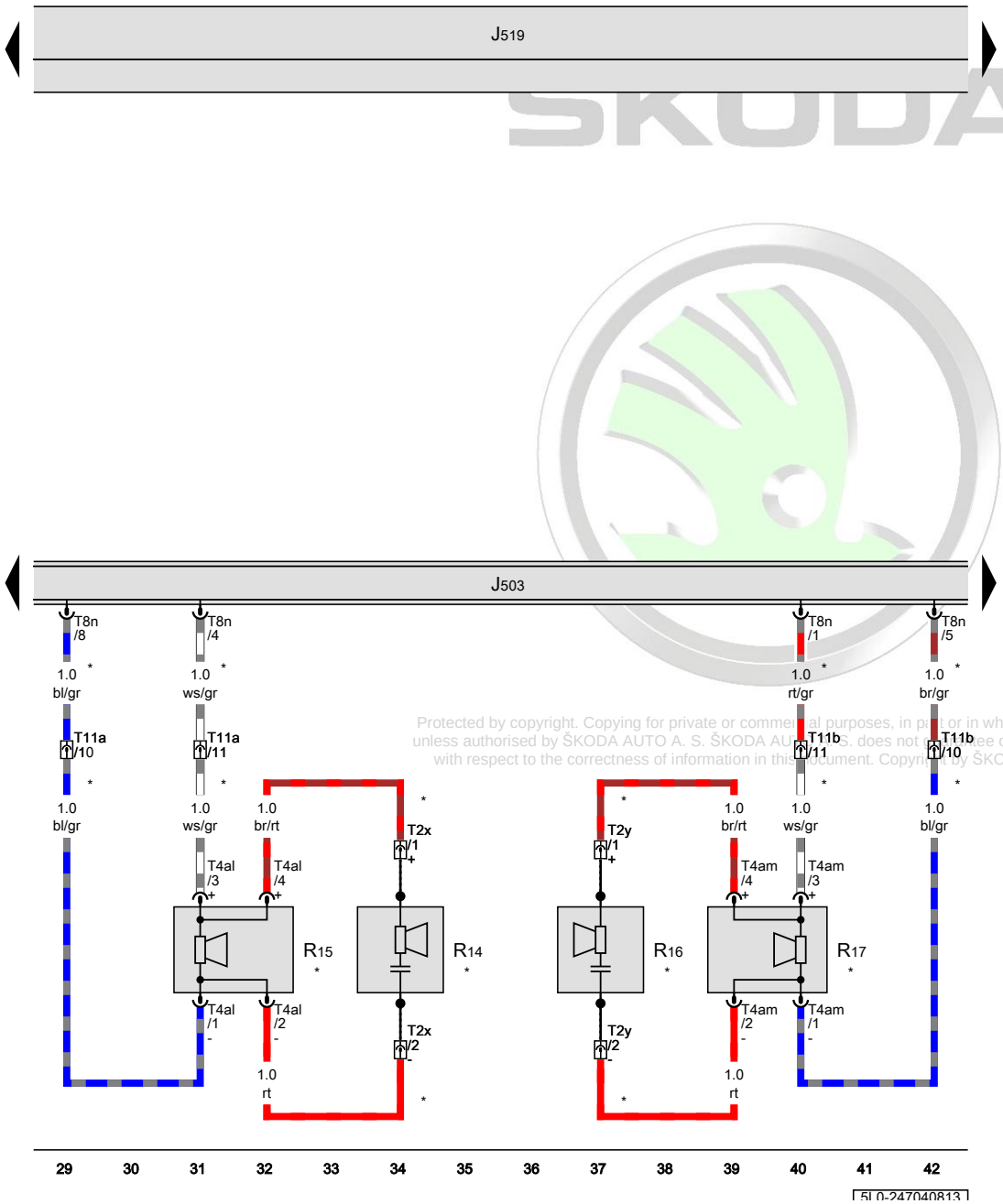
rs	=	pink



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Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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rt	=	red
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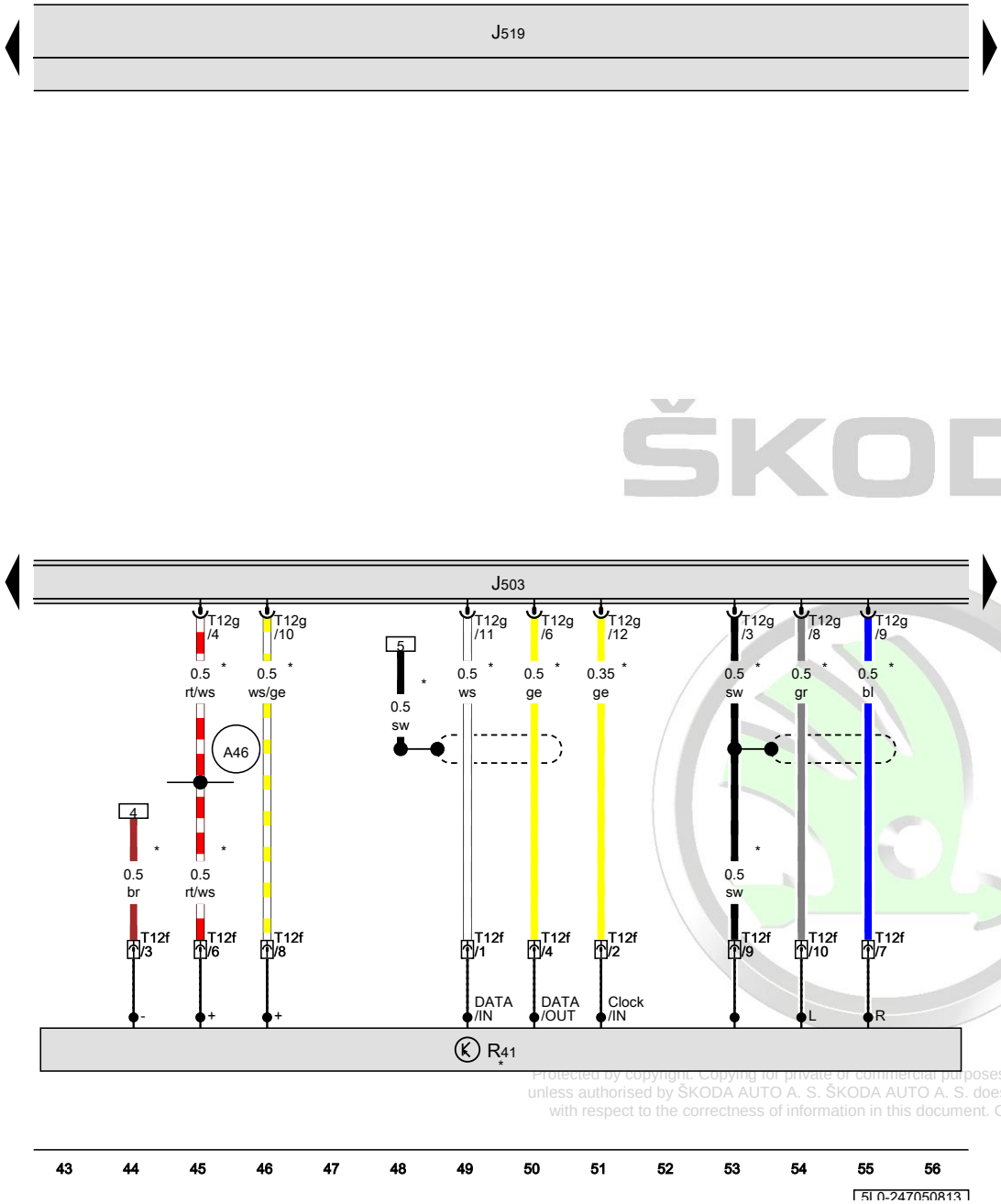
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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or = orange
rs = pink

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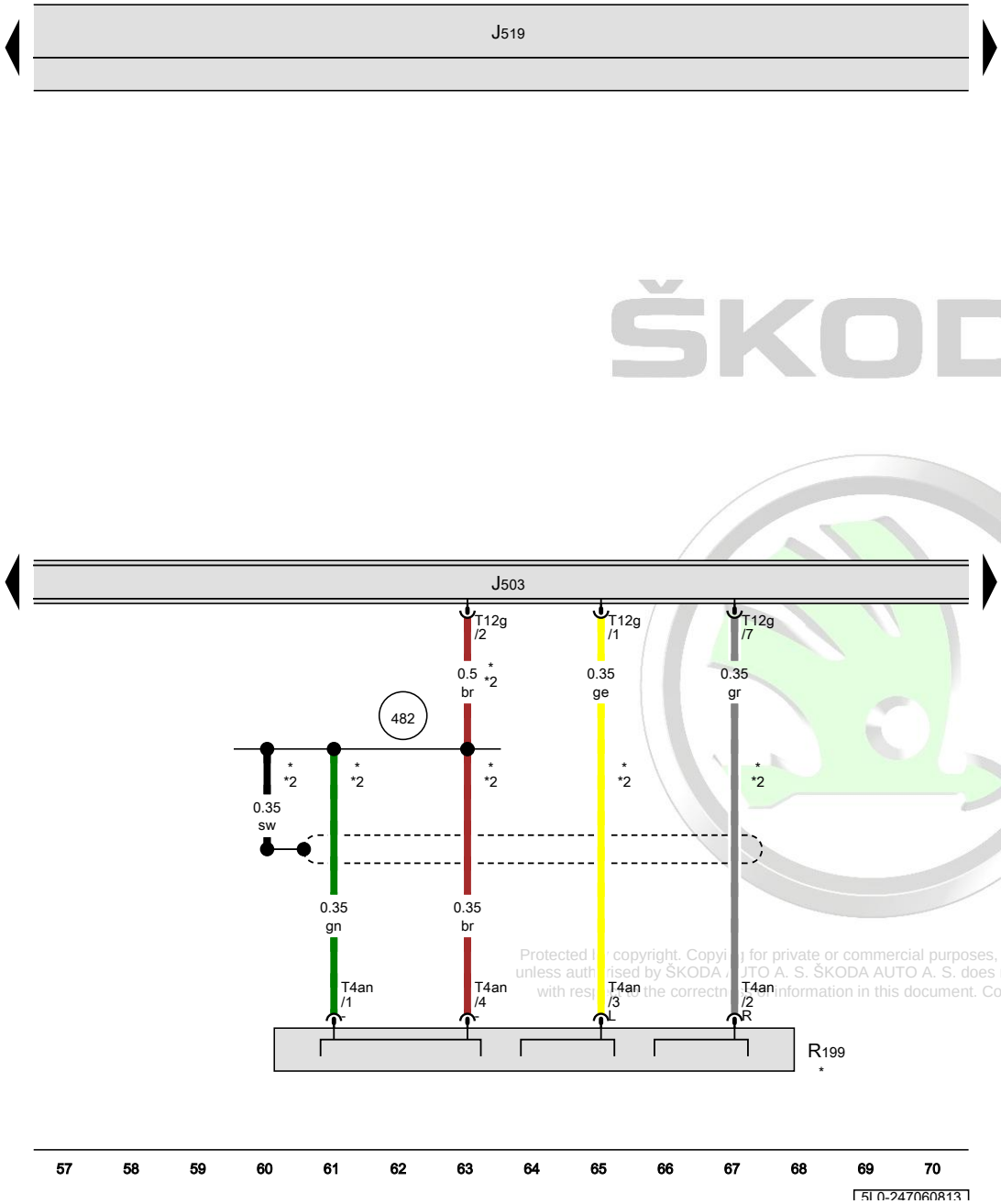
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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rs	=	pink

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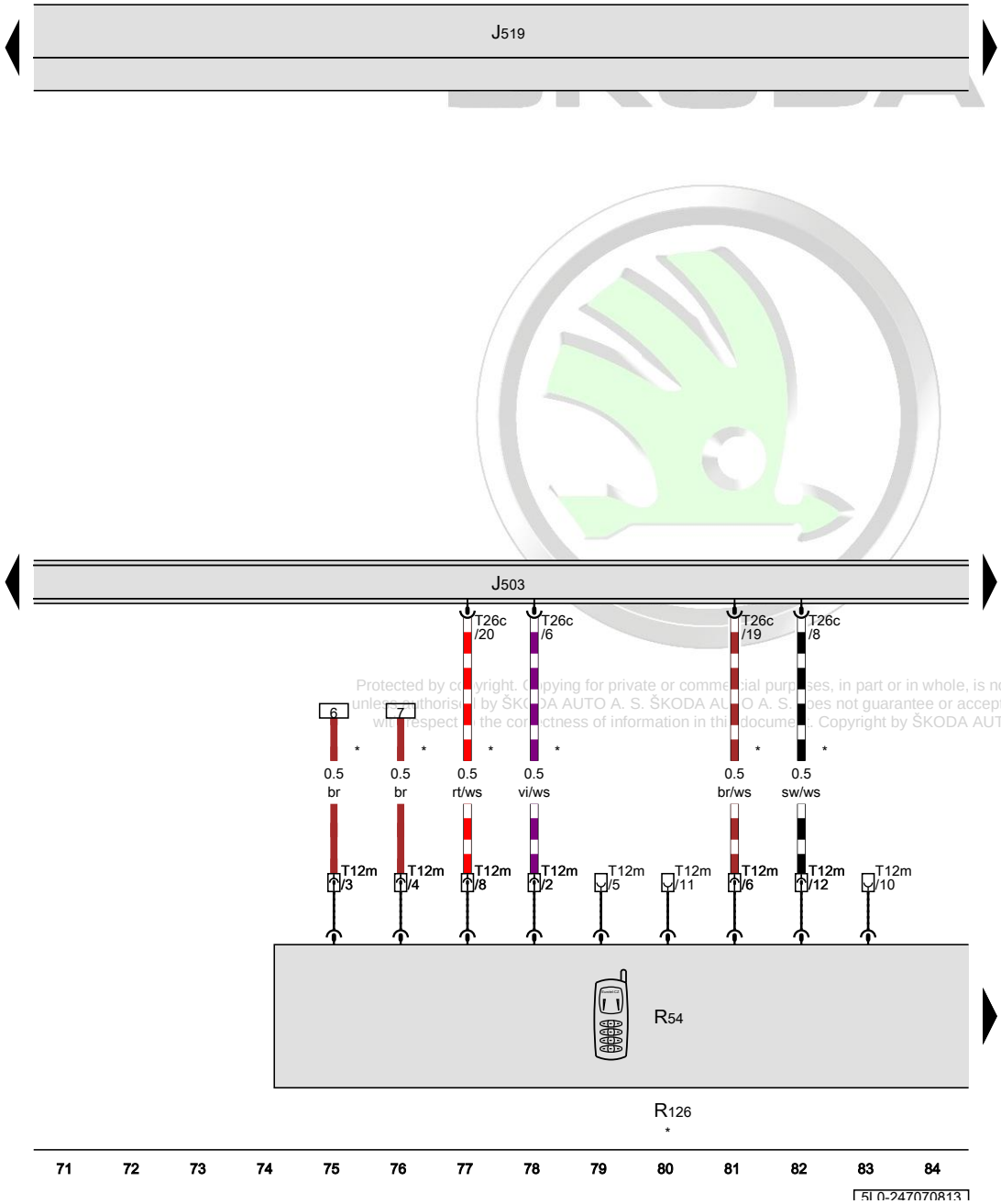
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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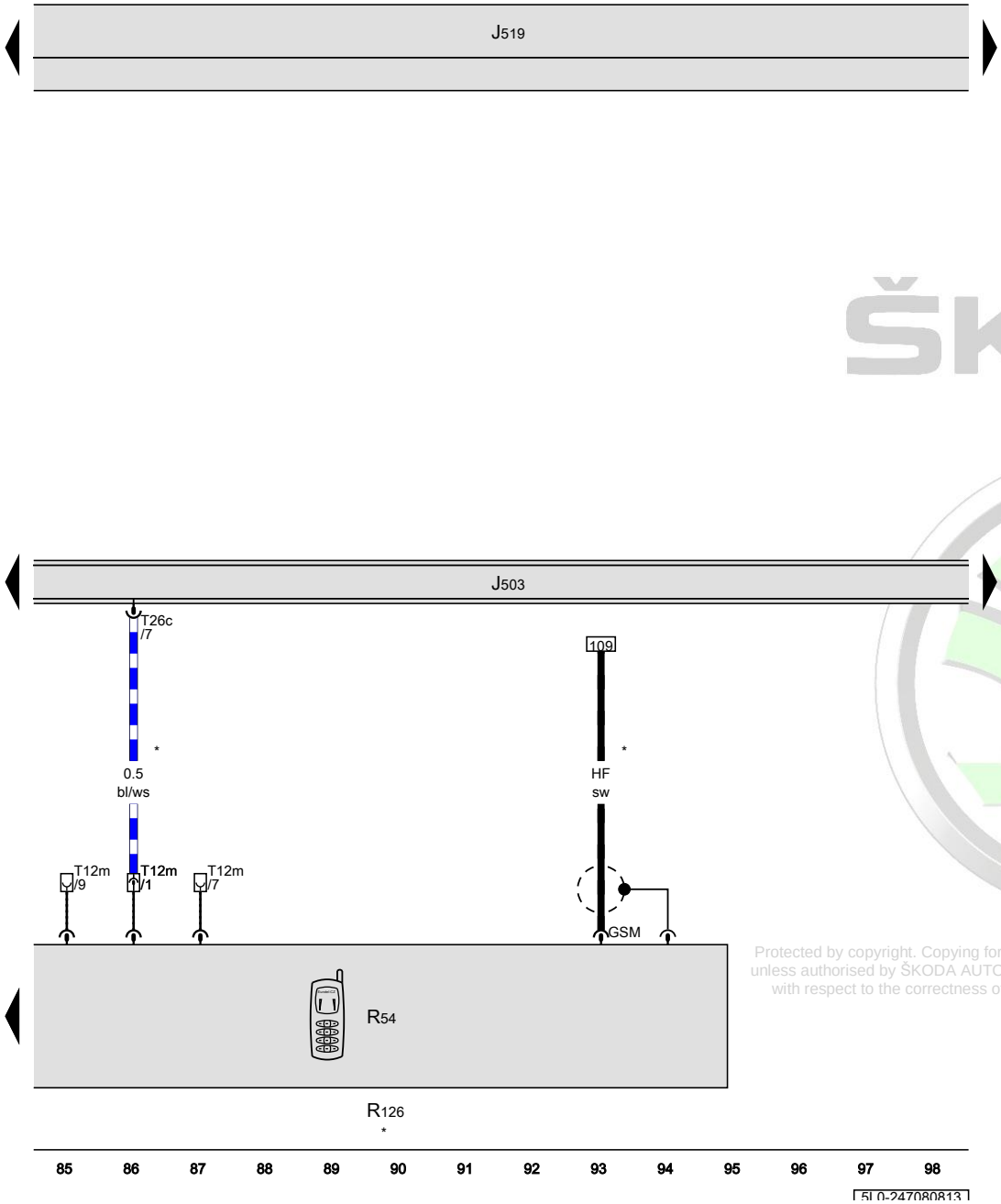
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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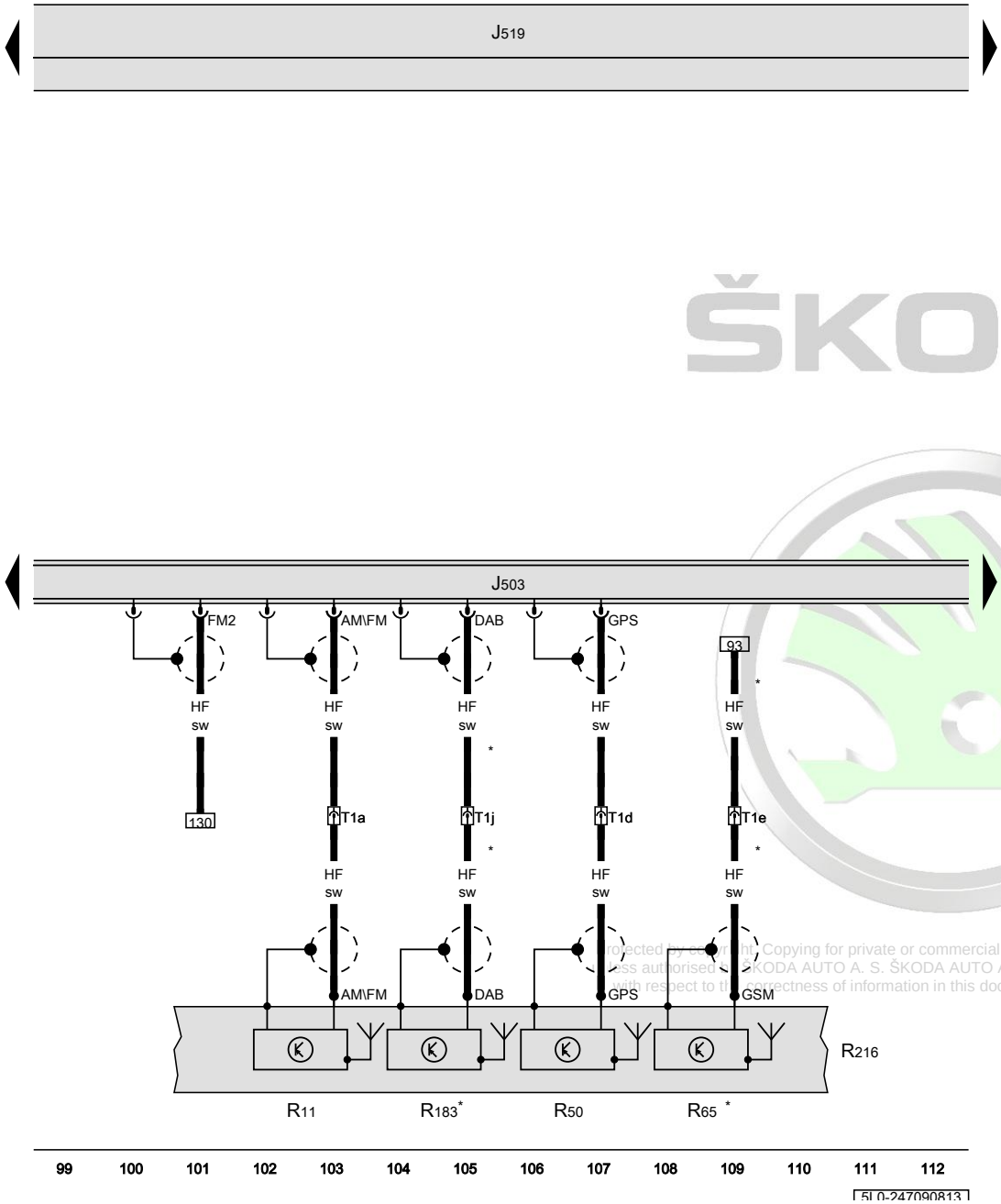
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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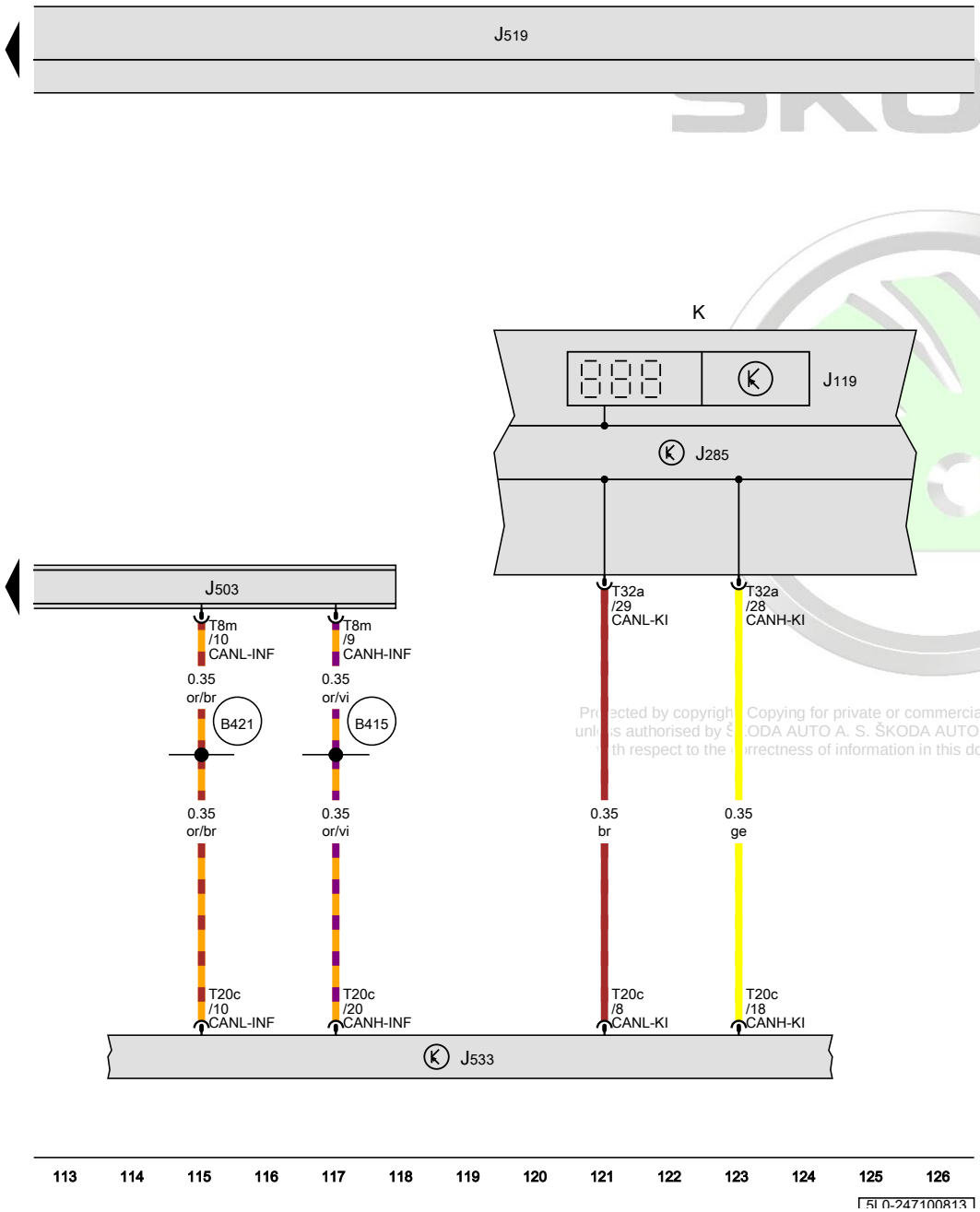
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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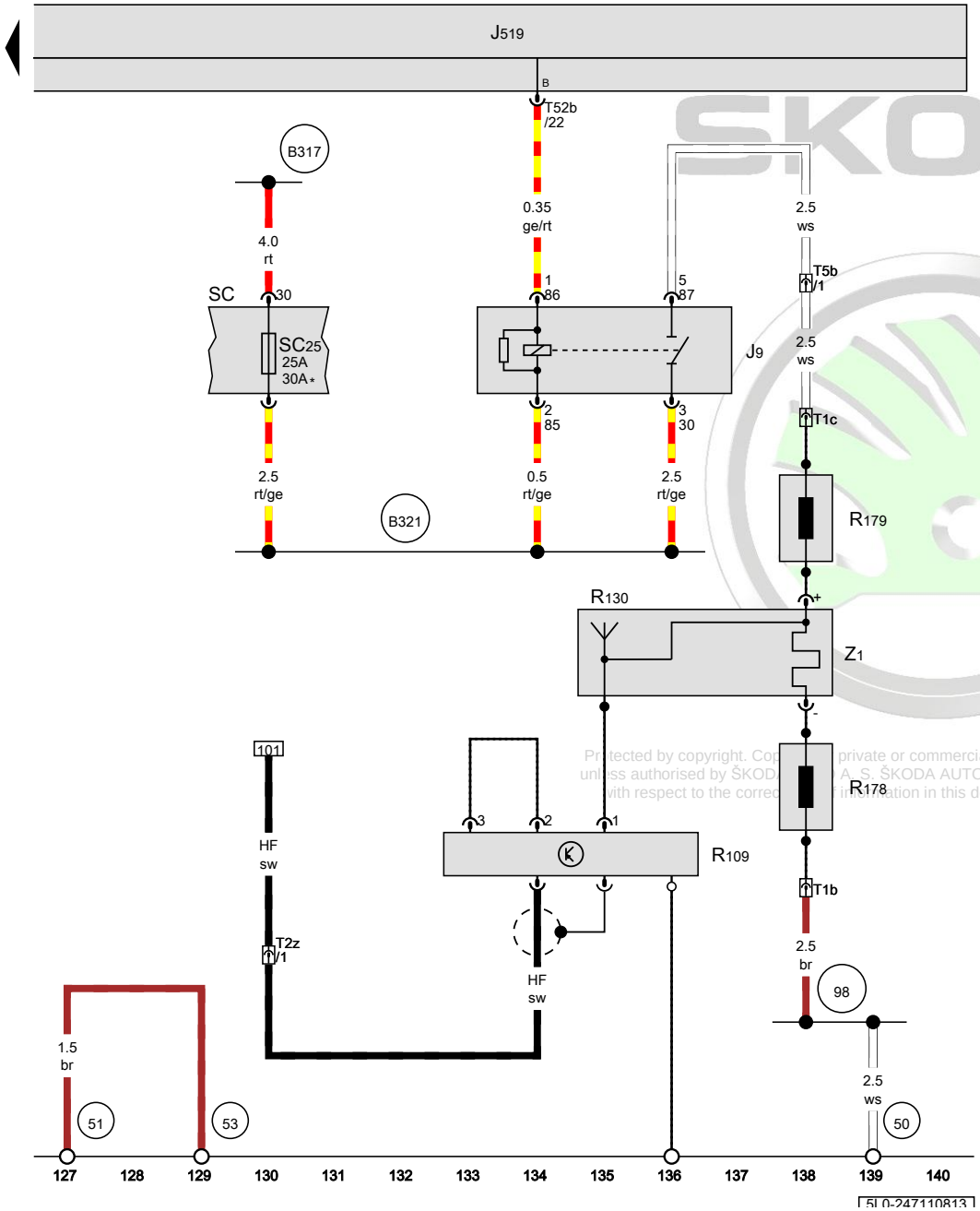

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vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system , (L0R)

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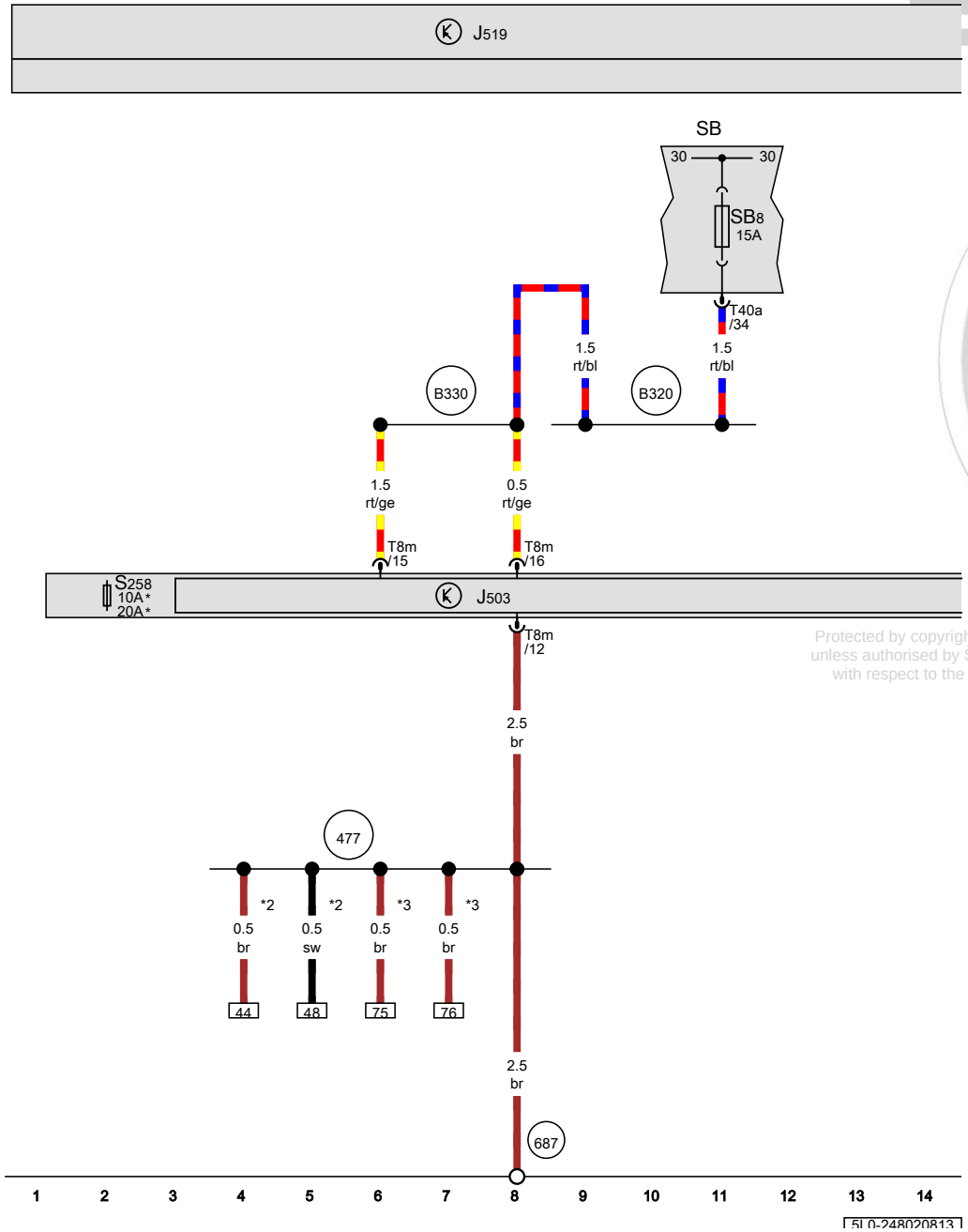

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

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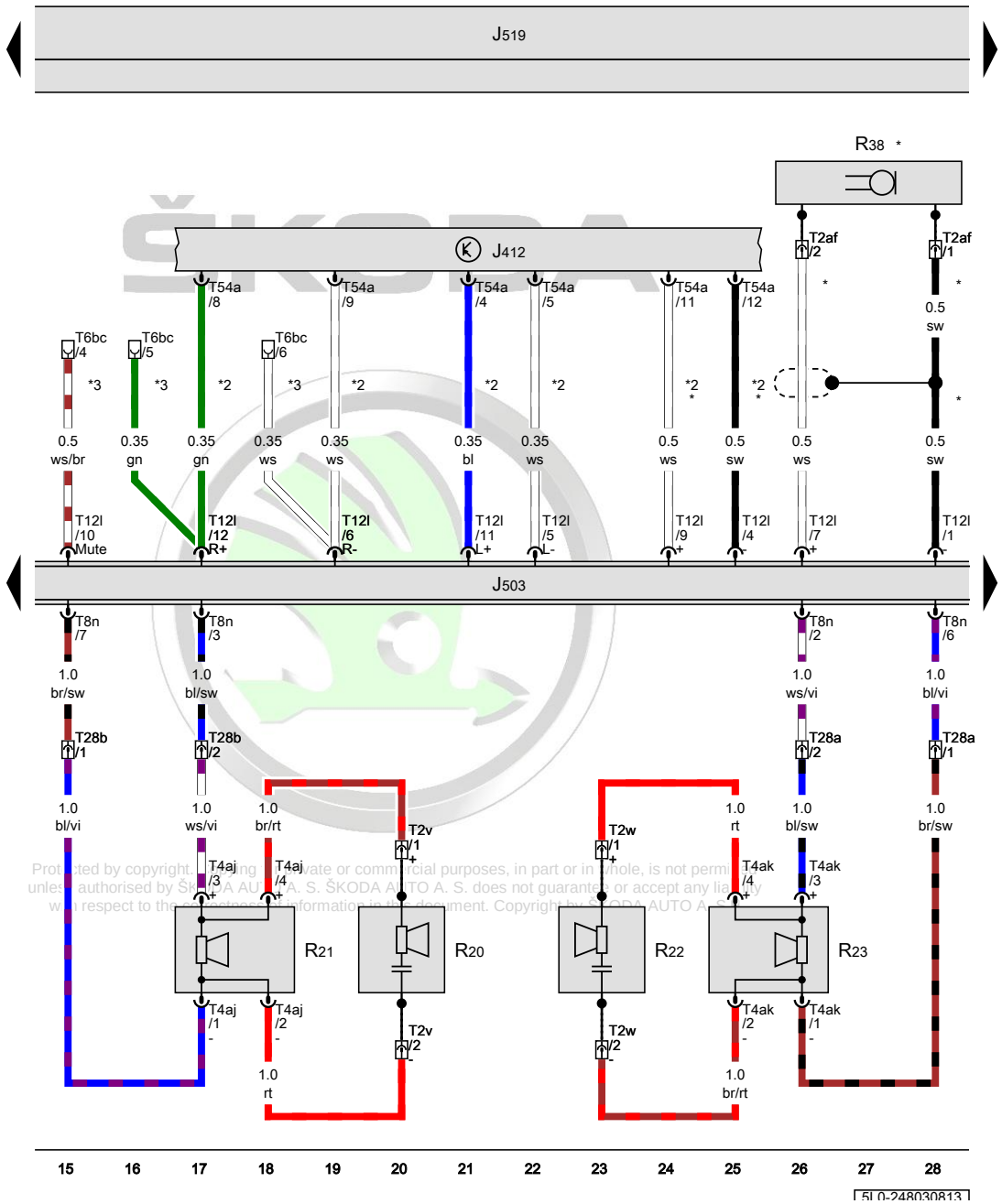
or	=	orange
rs	=	pink



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Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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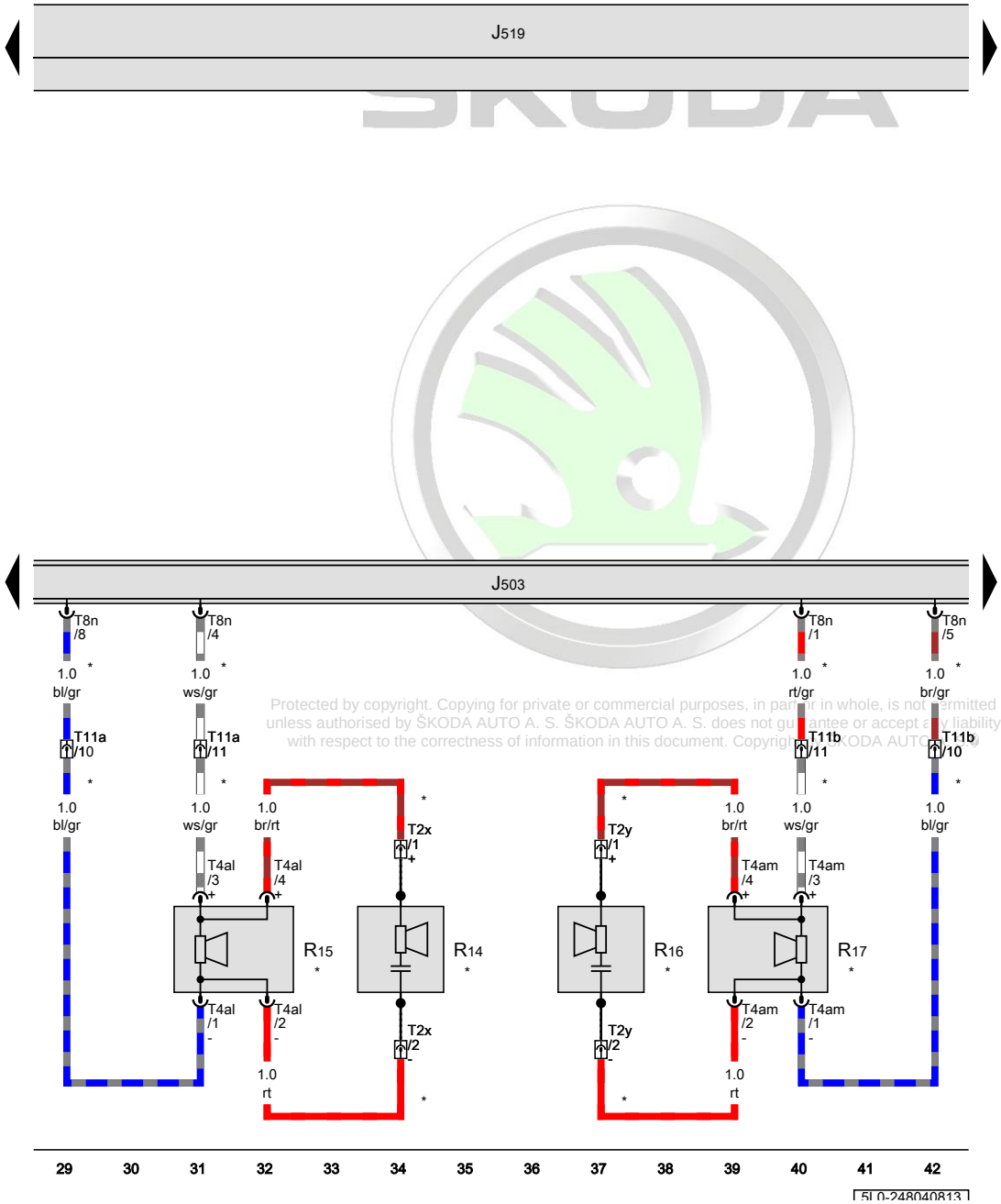
ge	=	yellow
or	=	orange
rs	=	pink



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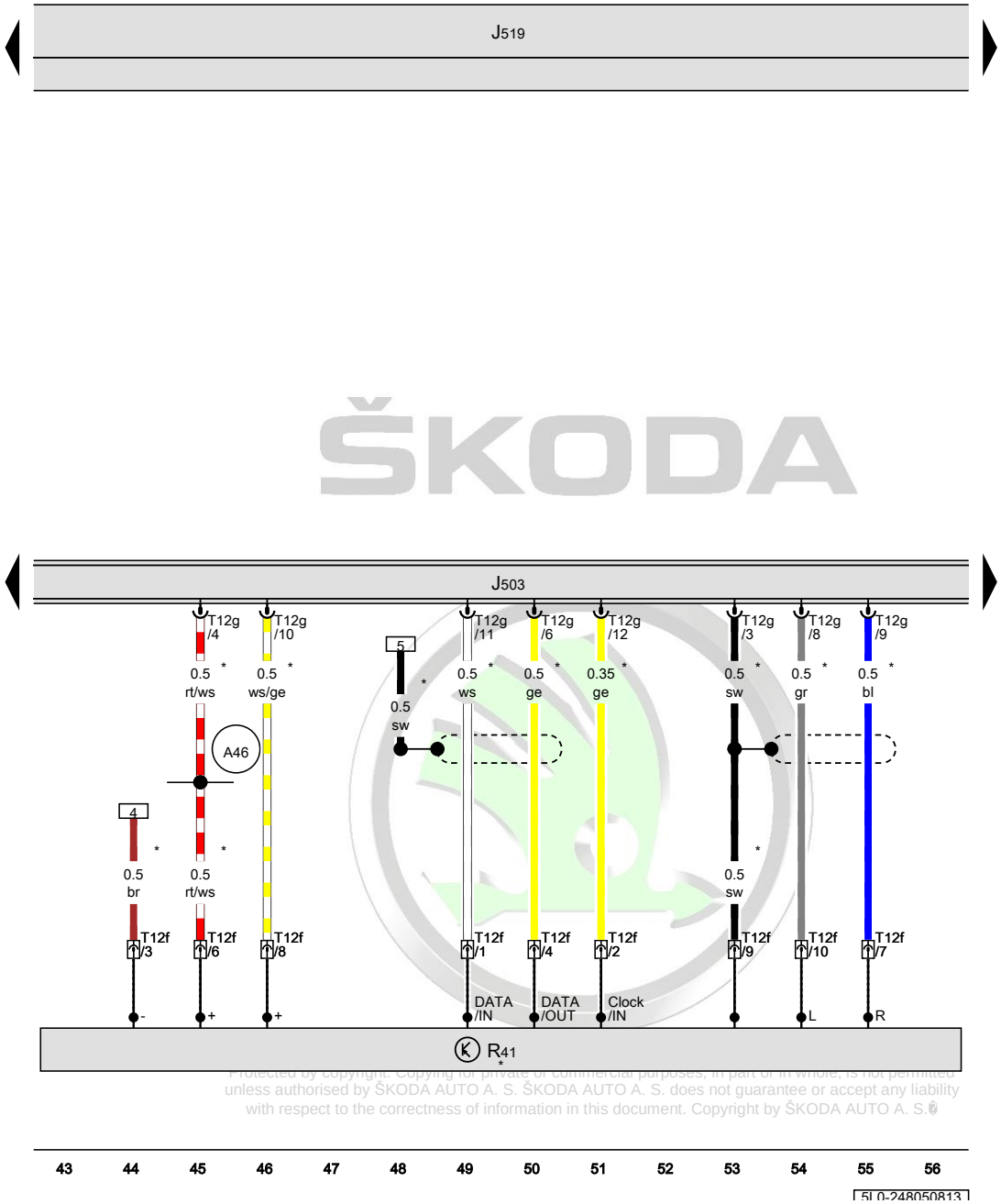
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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sw	=	black
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gr	=	grey
li	=	purple
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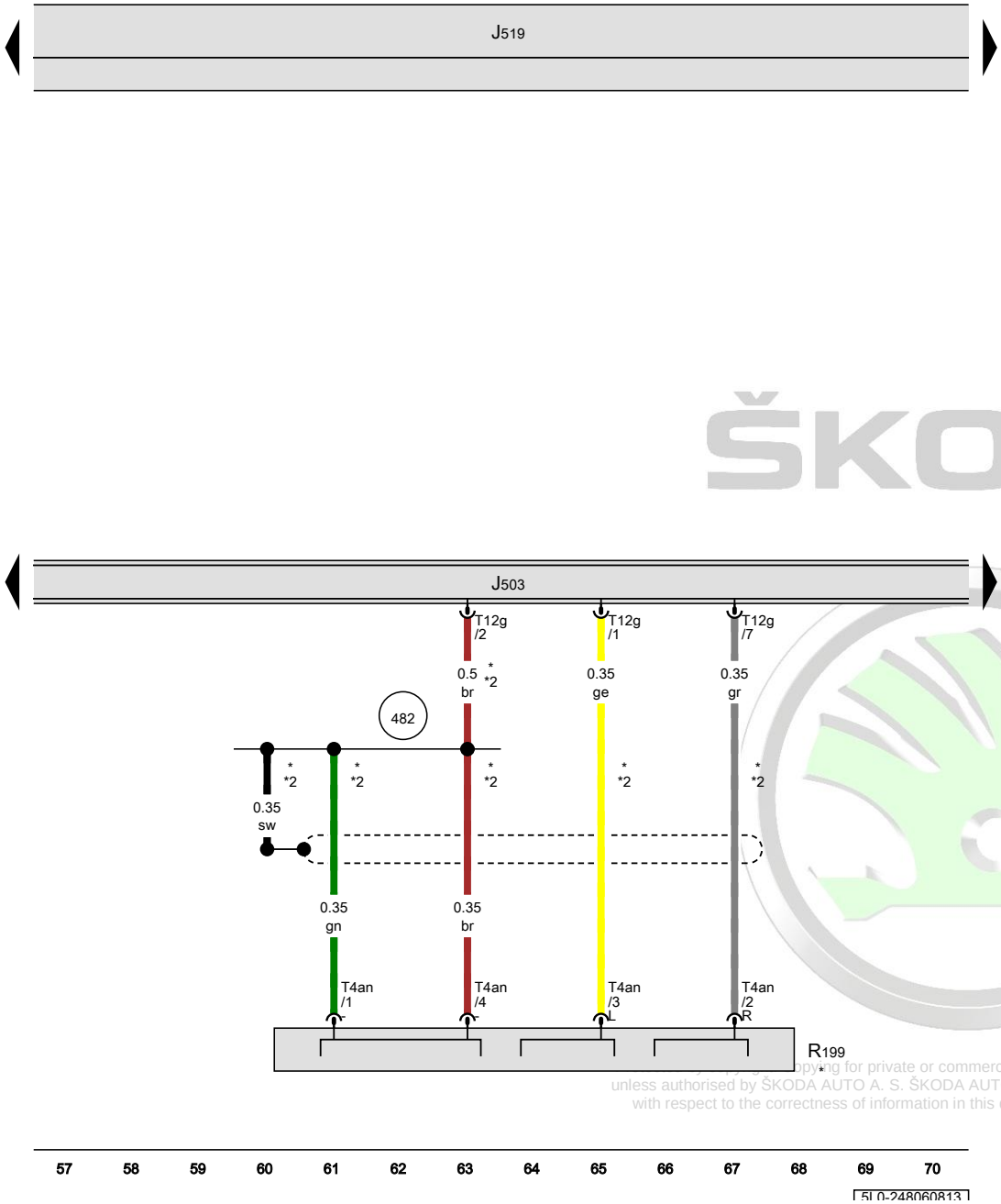
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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or	=	orange
rs	=	pink

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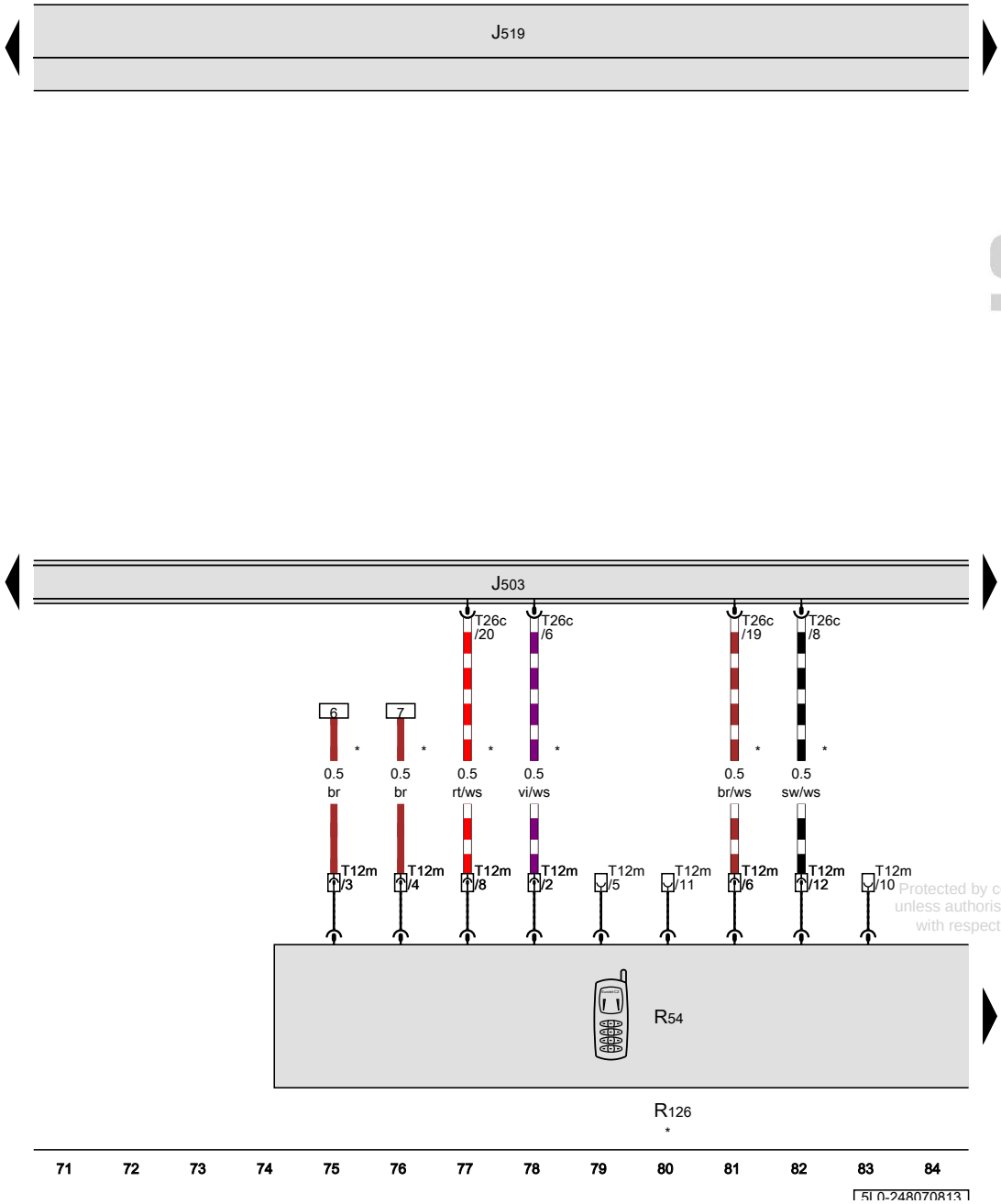
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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or	=	orange
rs	=	pink

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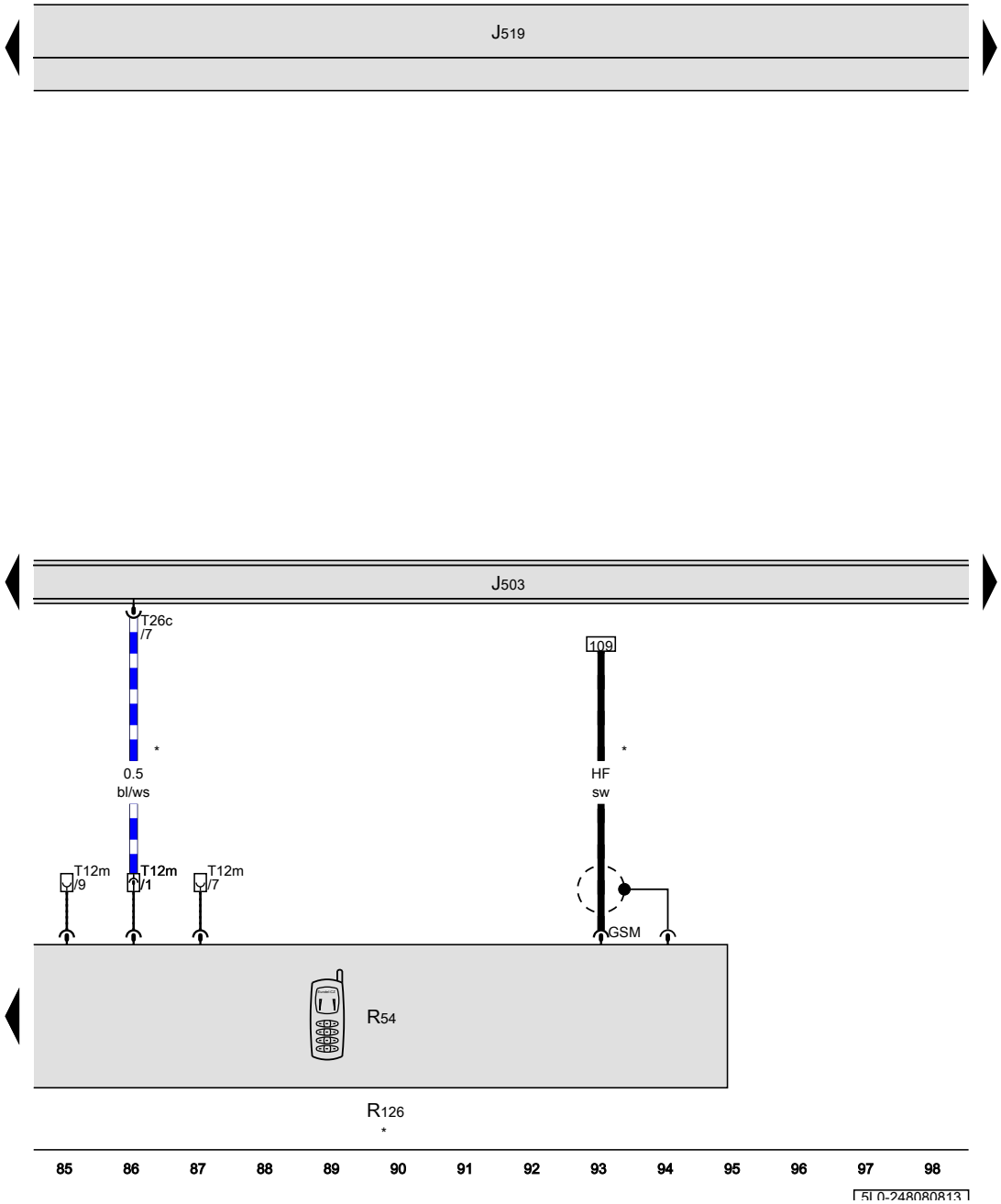
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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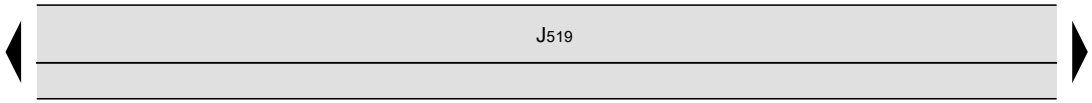
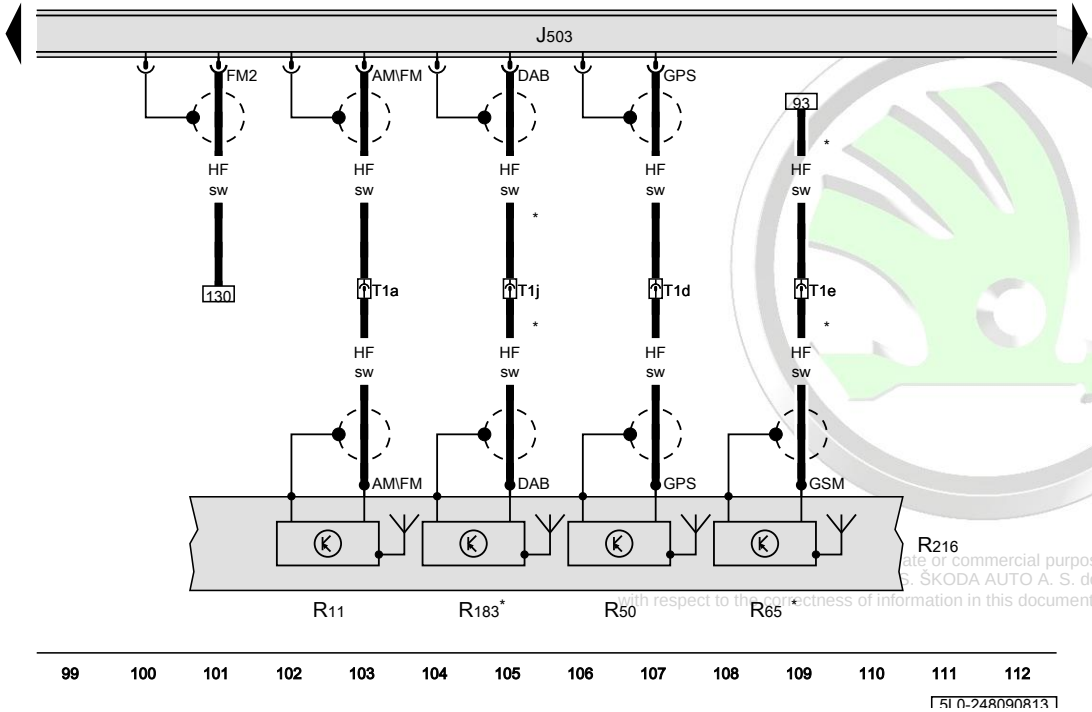
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment





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or	=	orange
rs	=	pink

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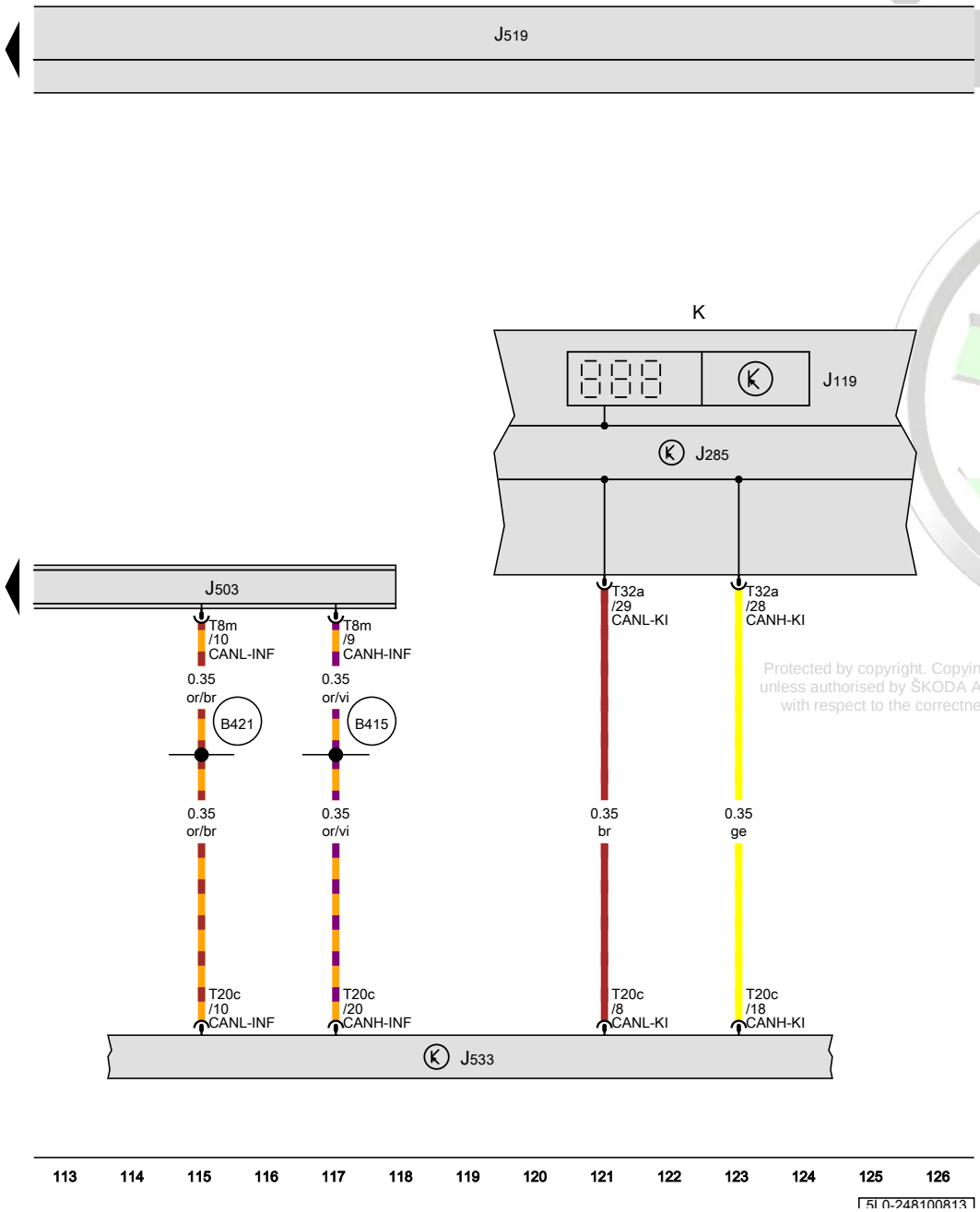
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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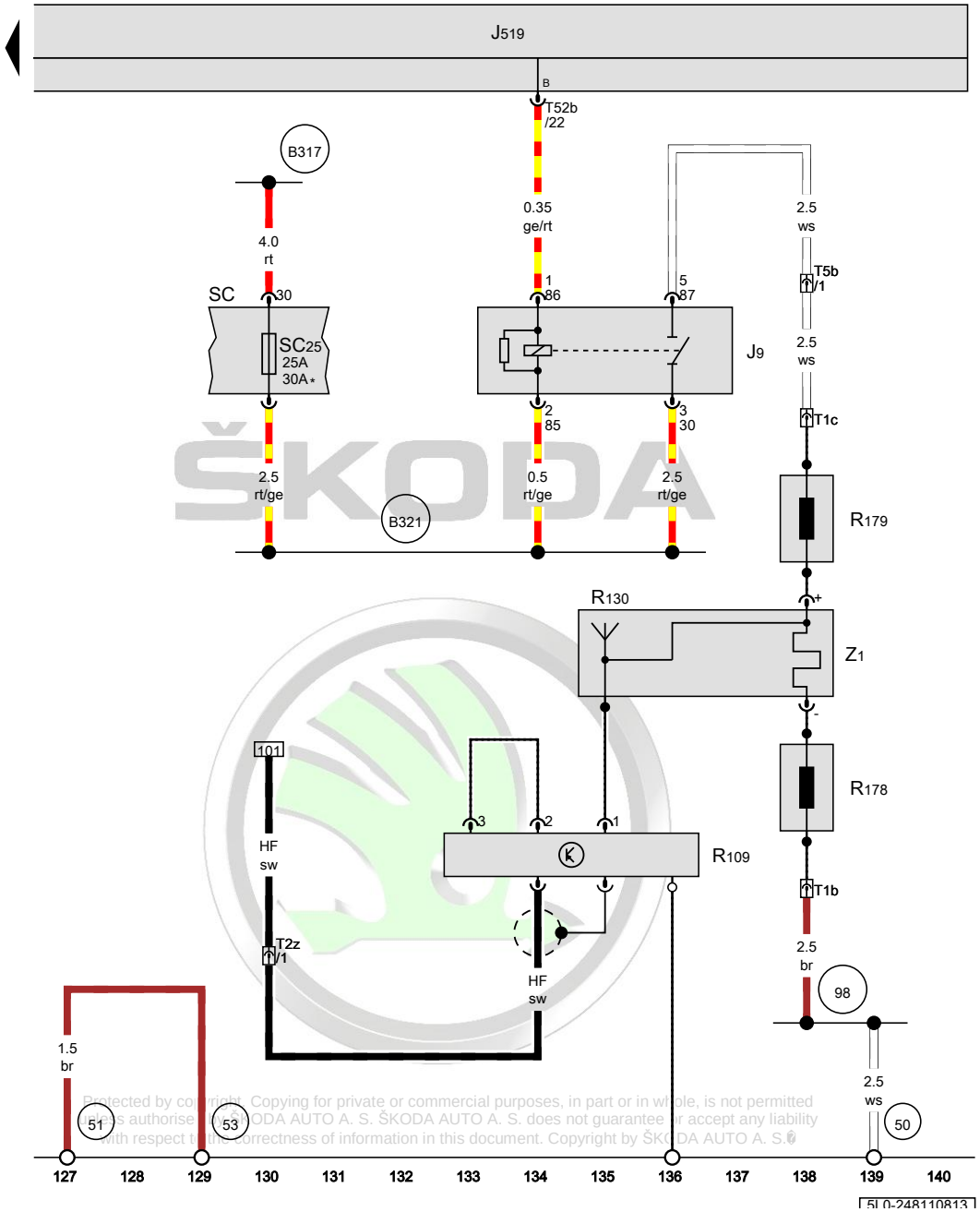
rs	=	pink



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sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system , (7L6),(L0L)

From May 2012

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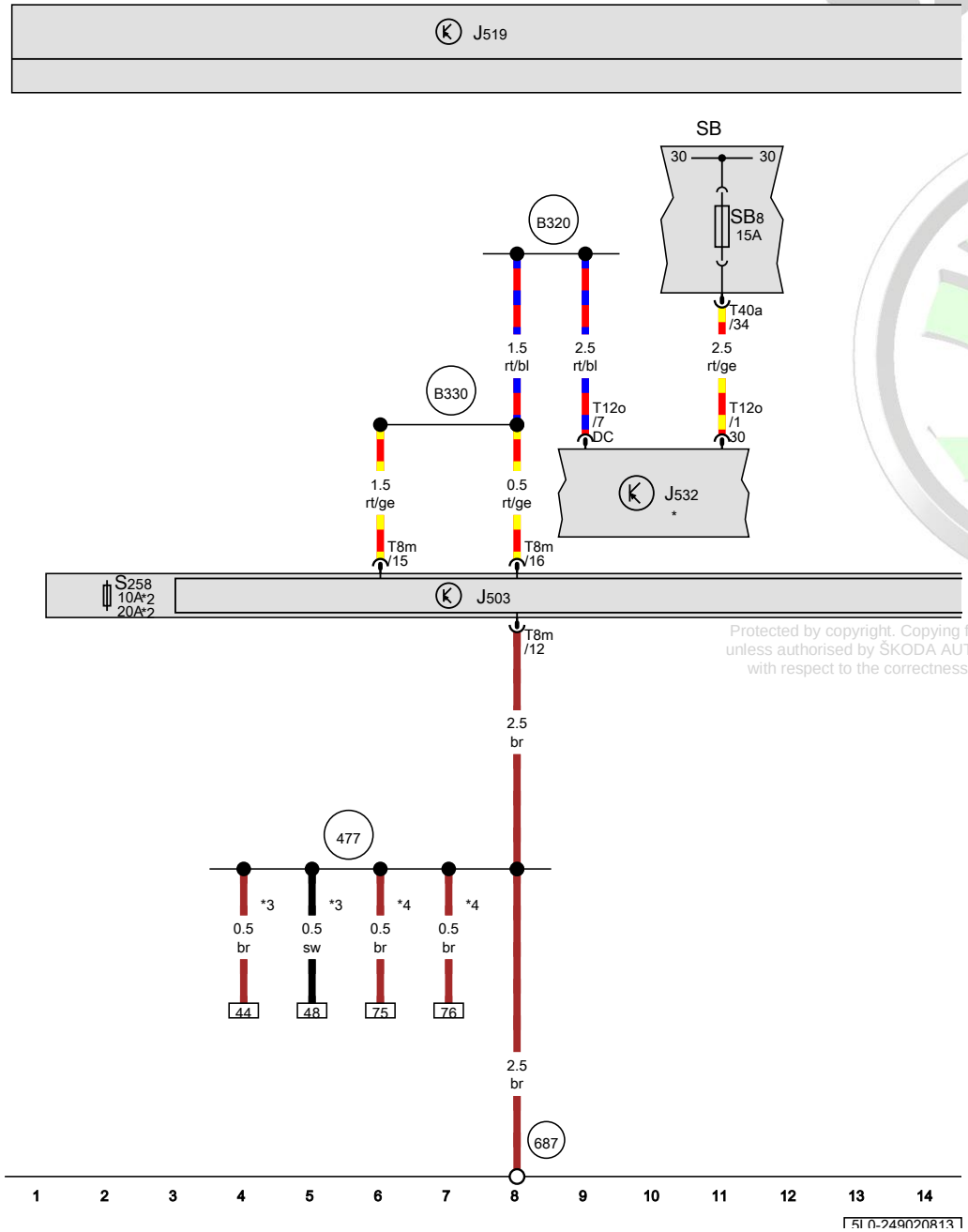

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

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ro	=	red
rt	=	red
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gr	=	grey
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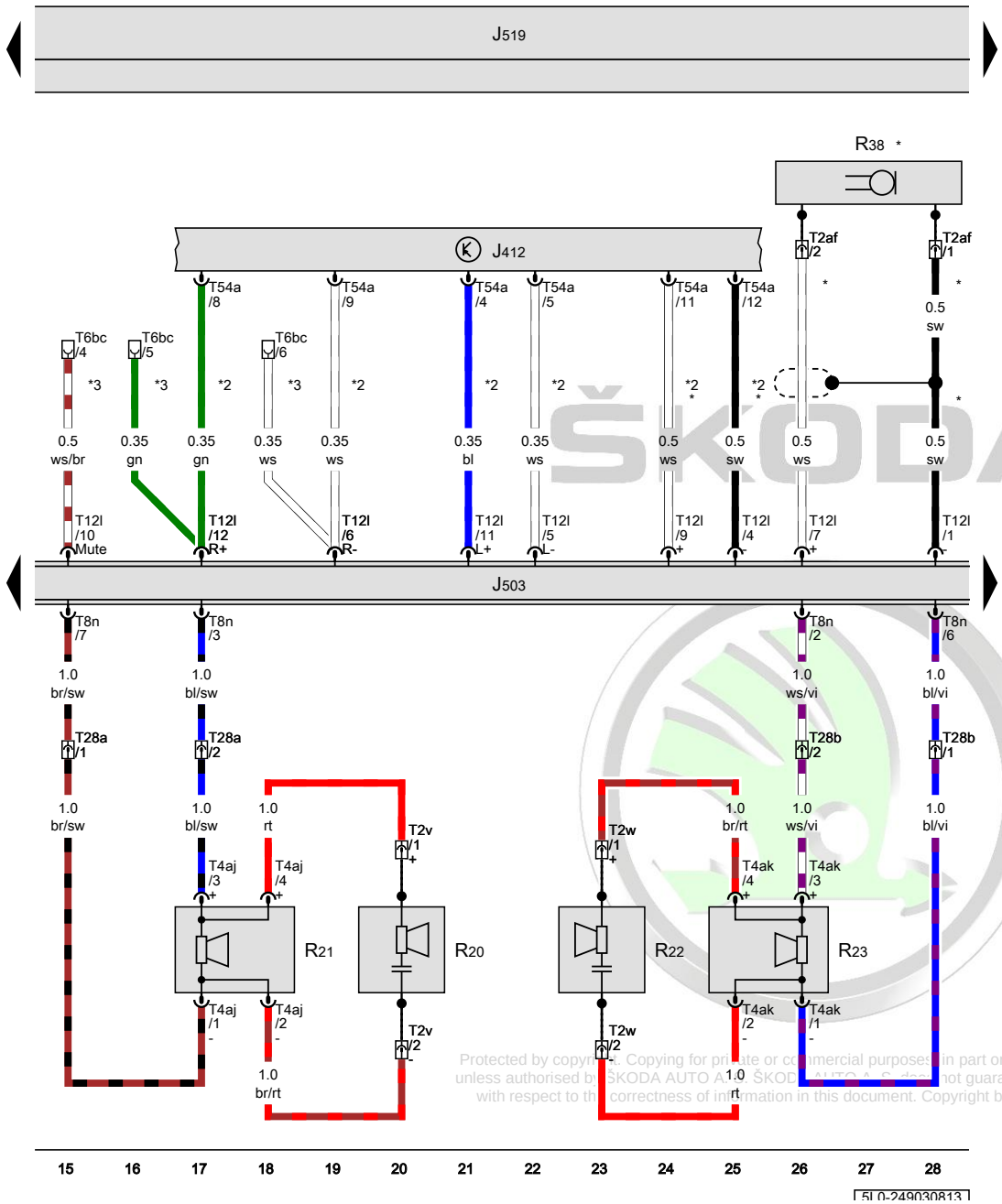

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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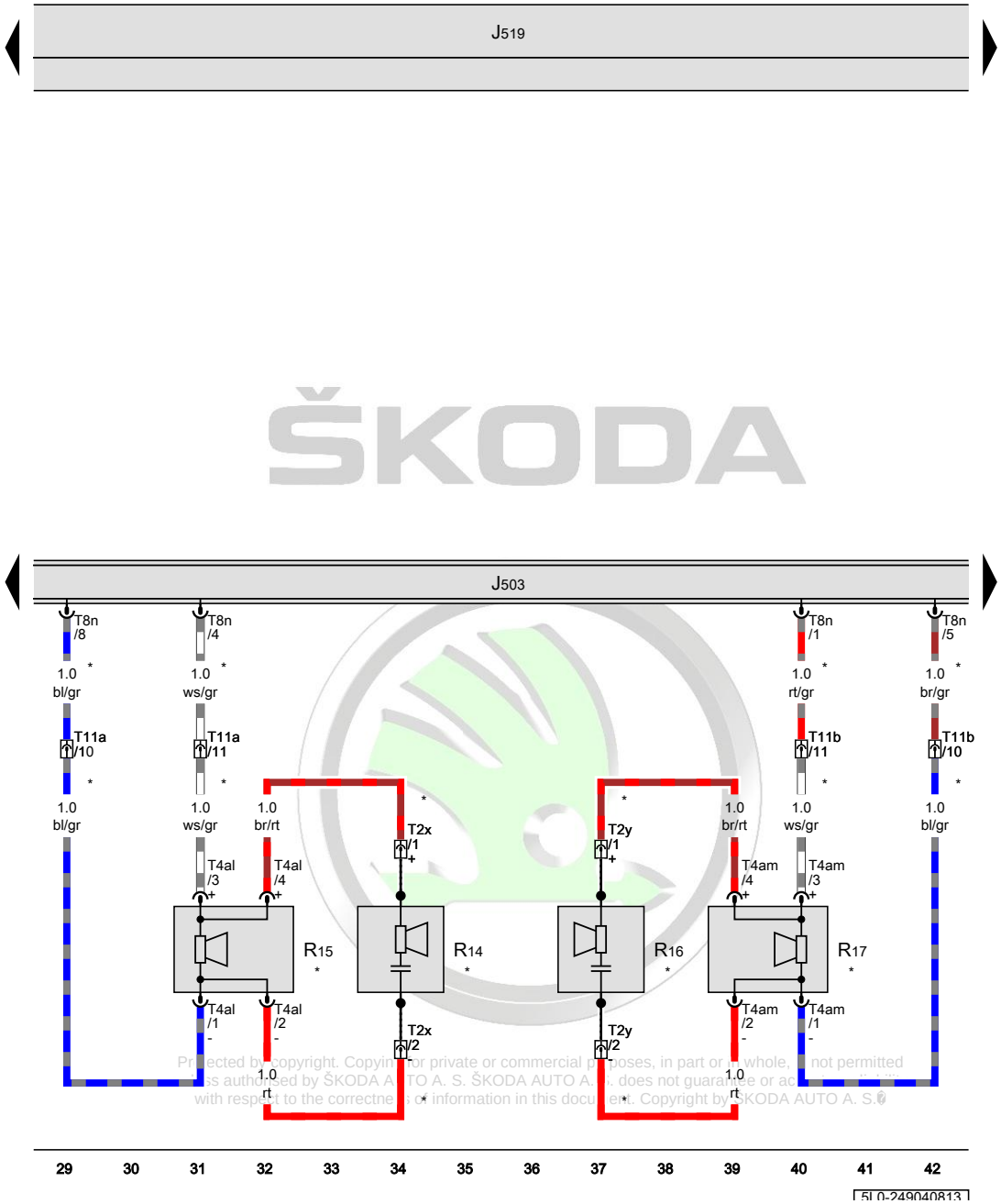

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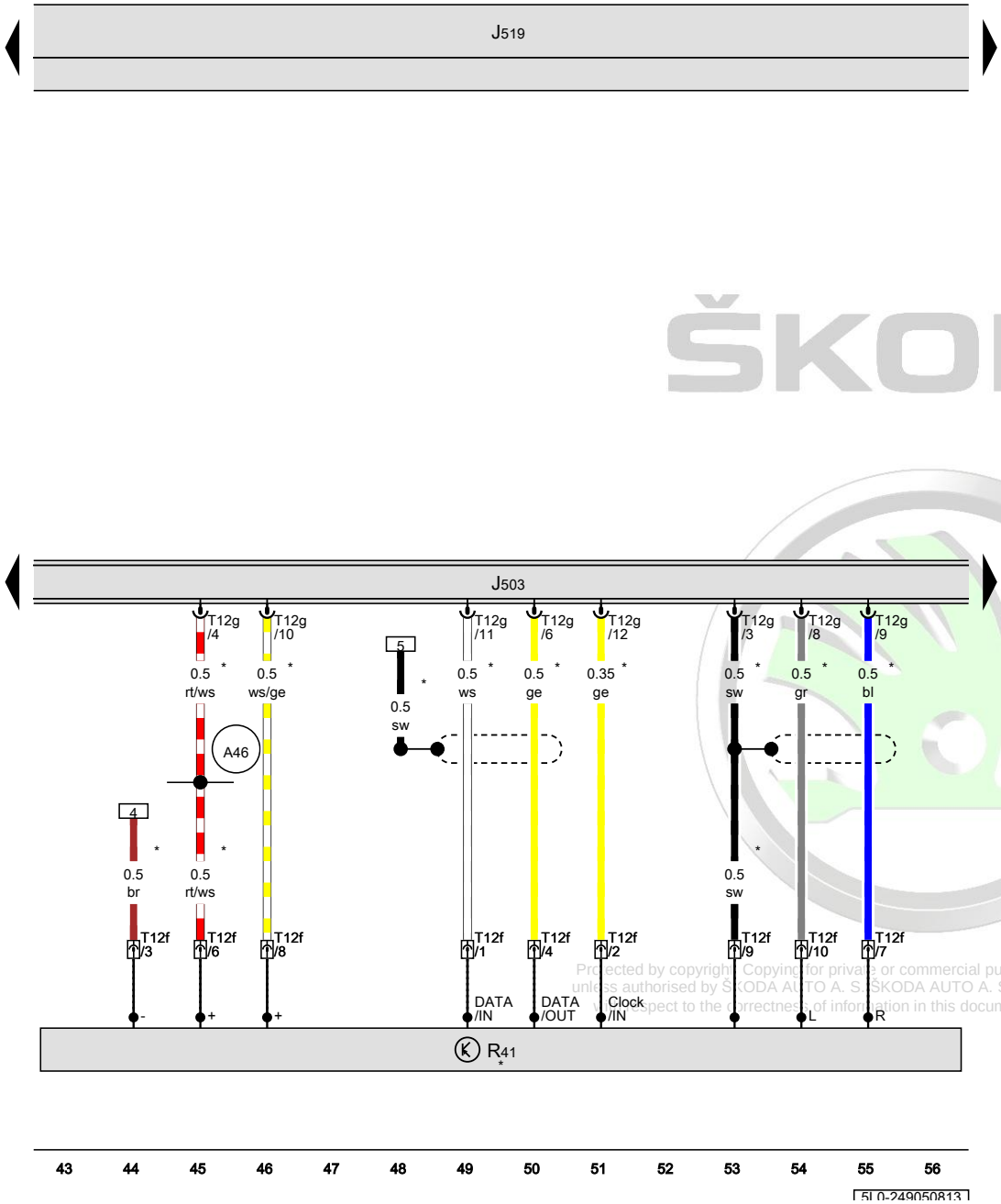
Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



ws = white
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vi = purple
ge = yellow
or = orange
rs = pink

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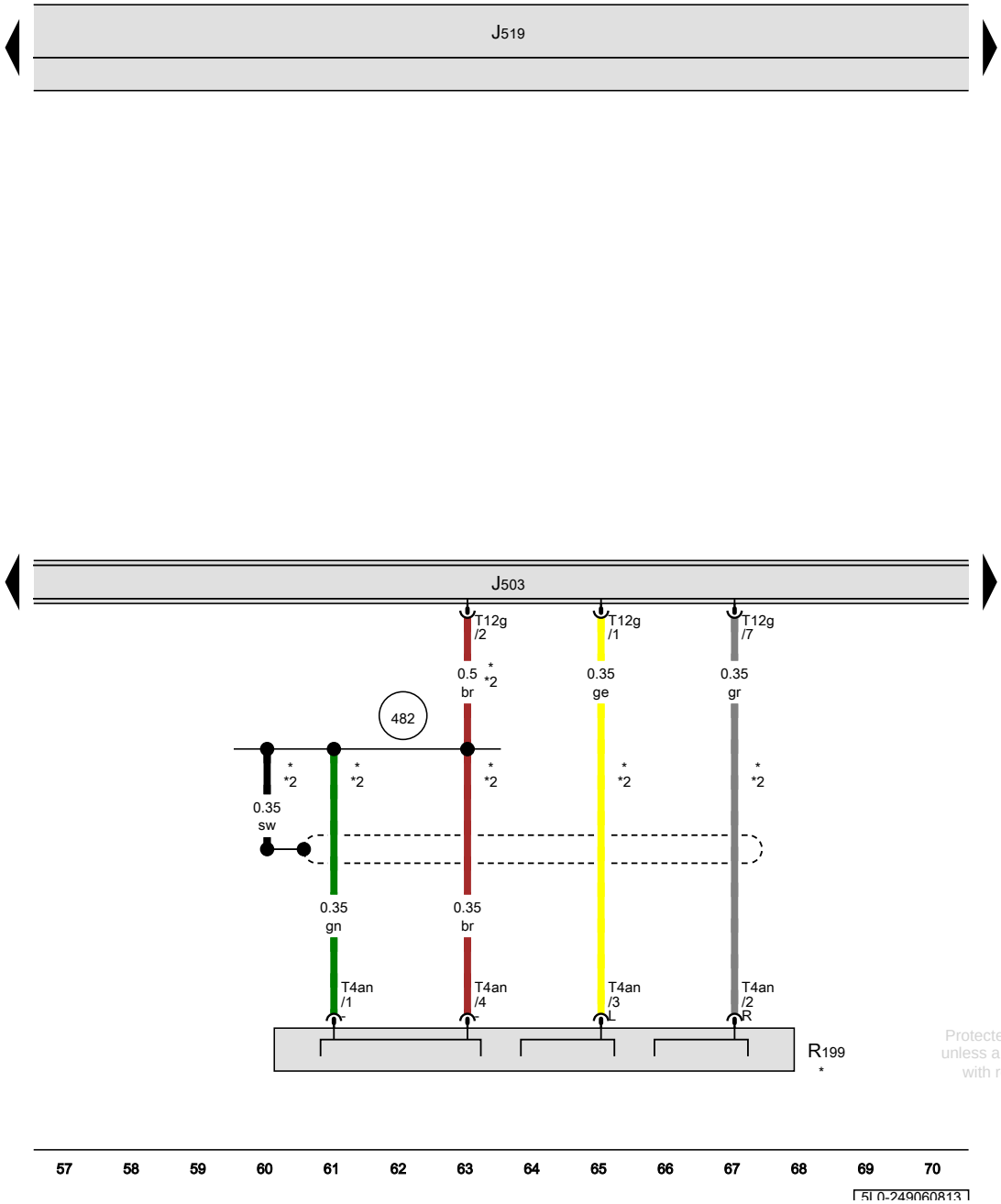

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
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rt	=	red
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gn	=	green
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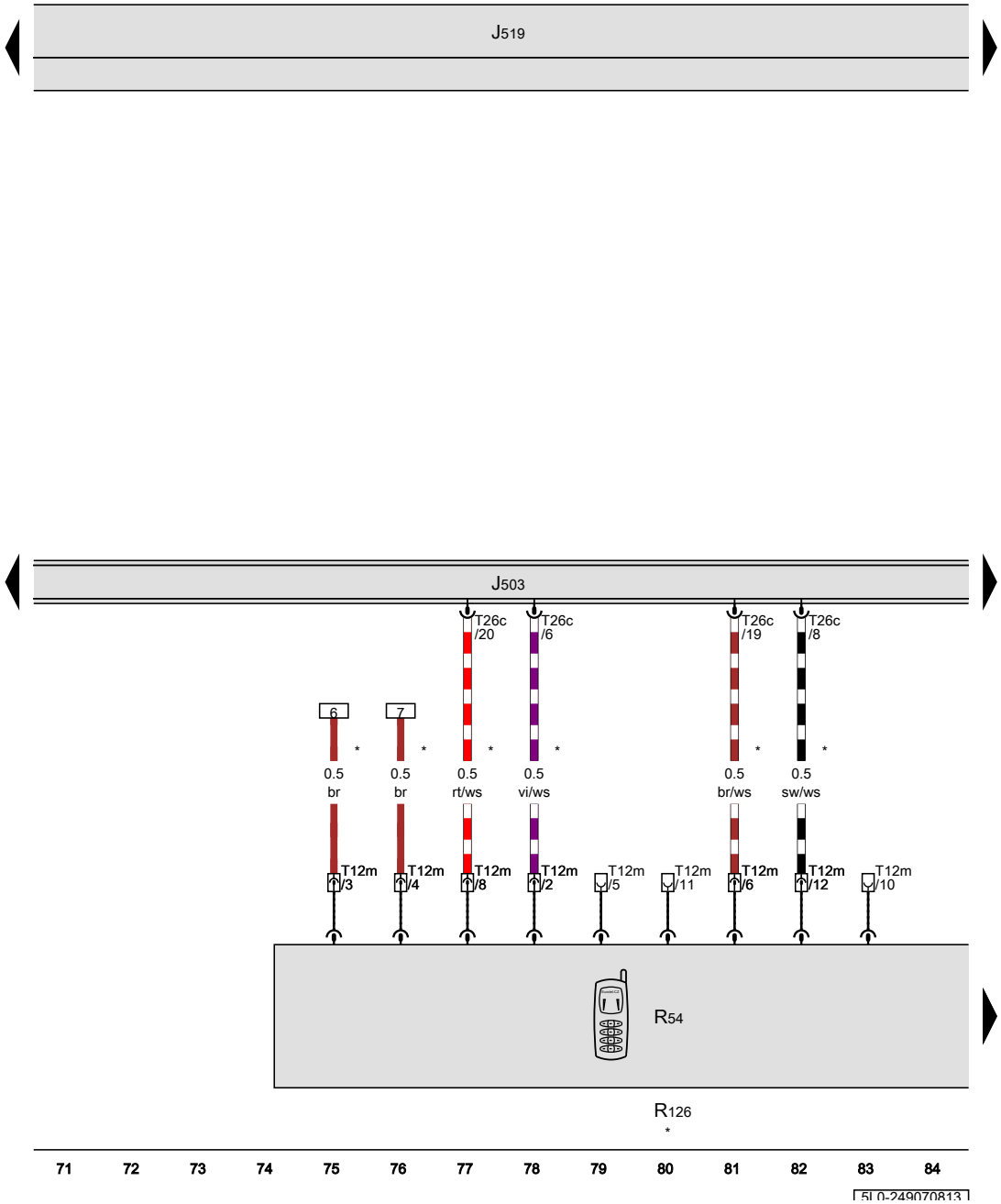
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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ge	=	yellow
or	=	orange
rs	=	pink

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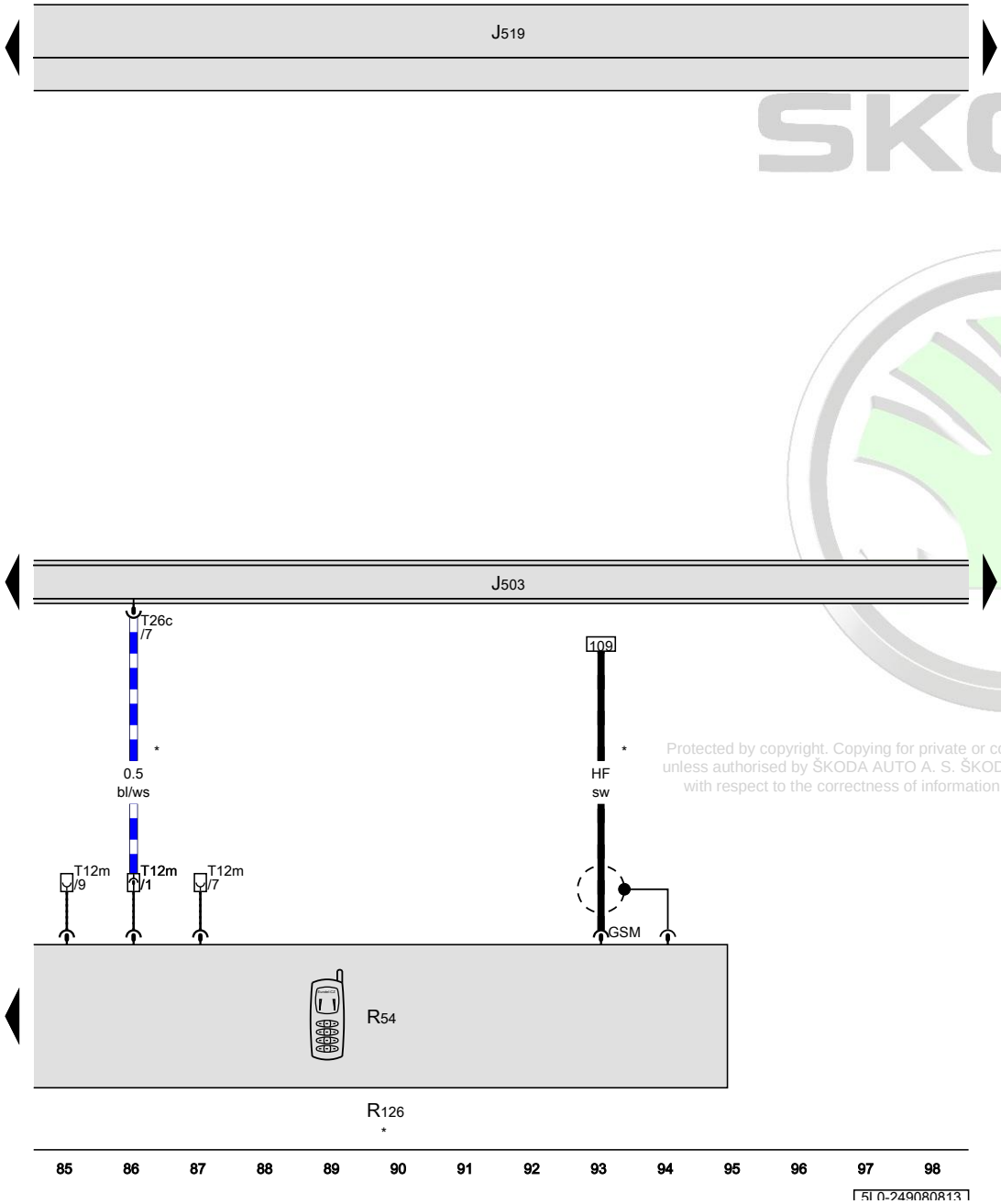
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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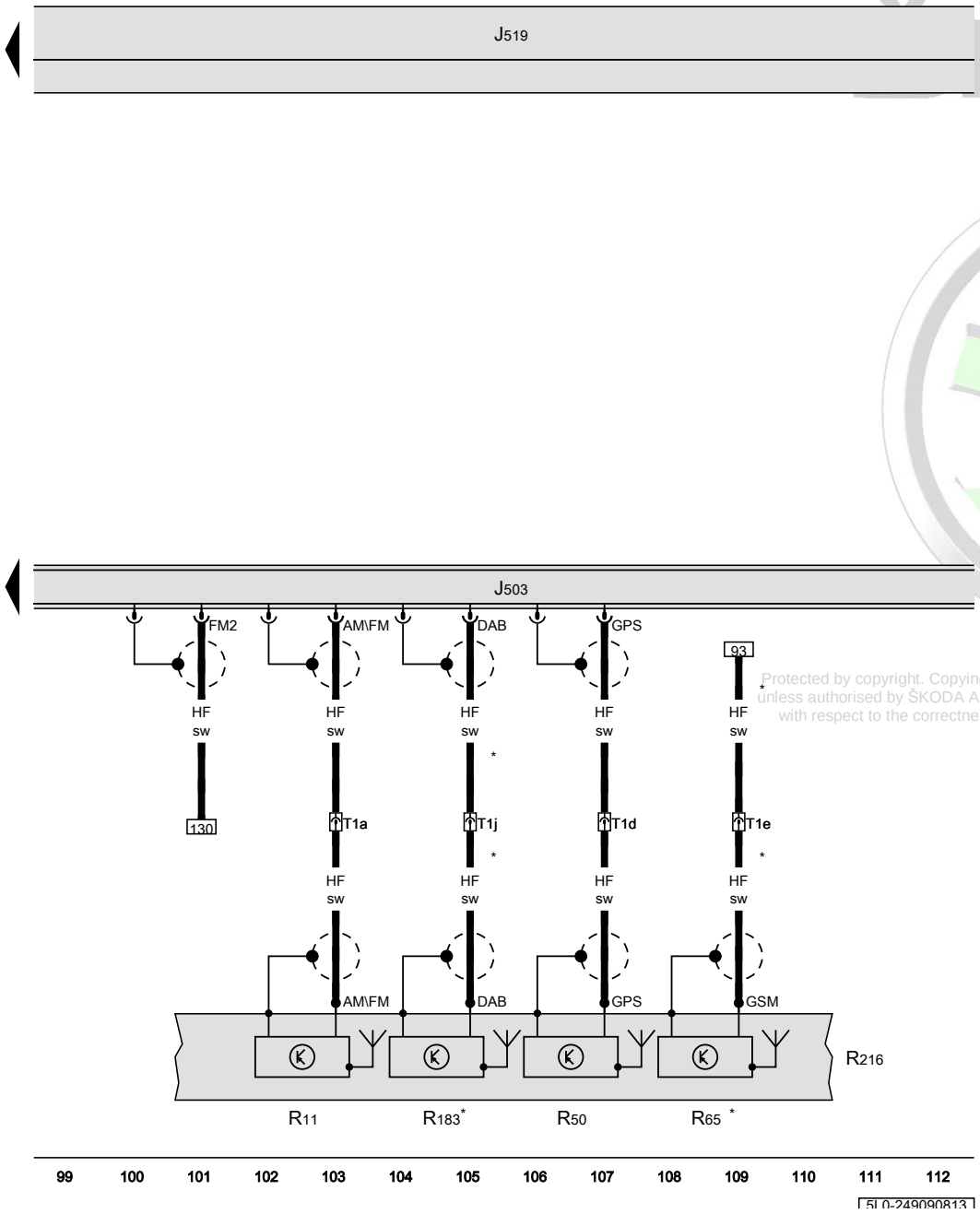
Control unit with display for radio and navigation, Roof aerial



J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment

ws	=	white
sw	=	black
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li	=	purple
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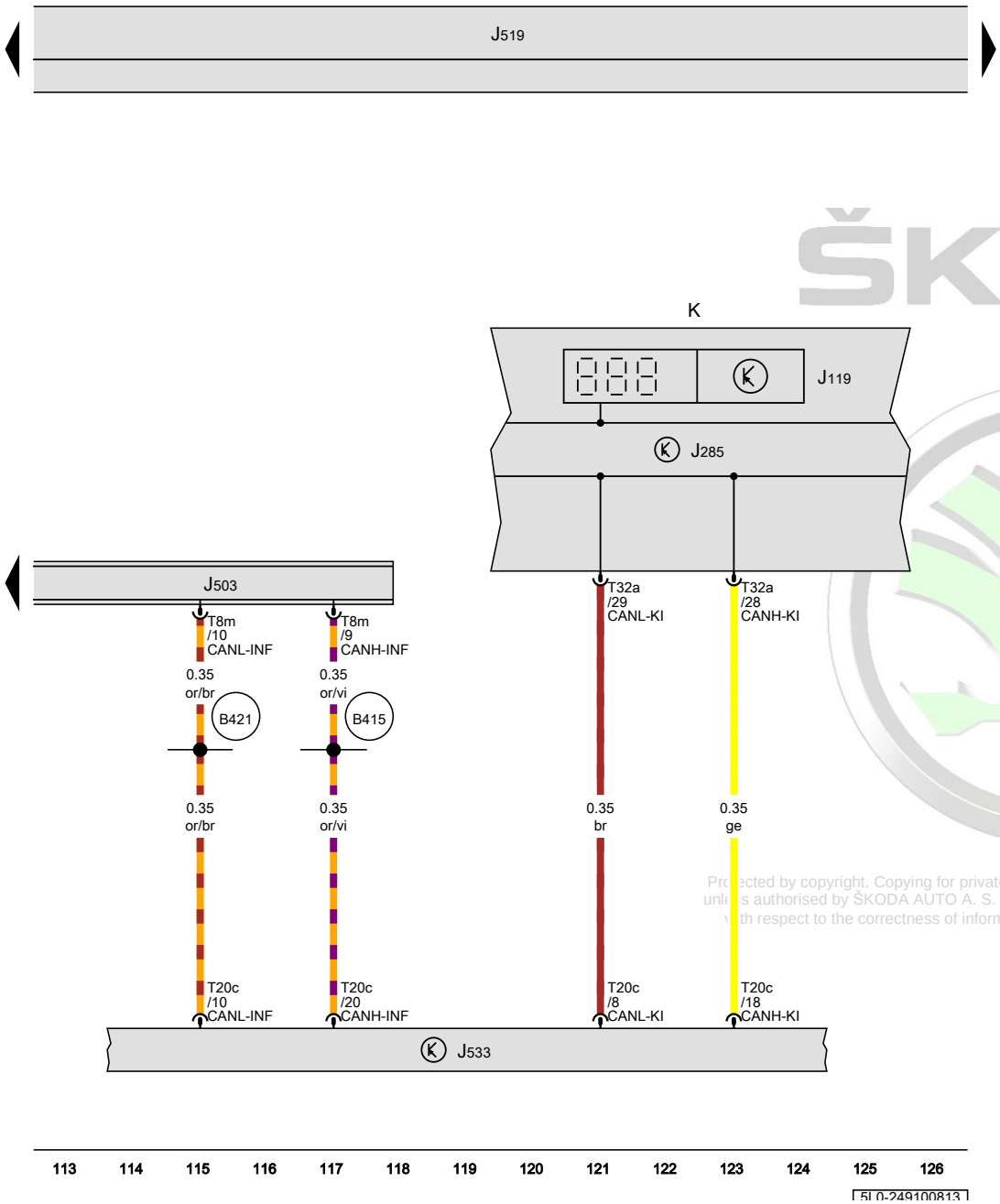
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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gn	=	green
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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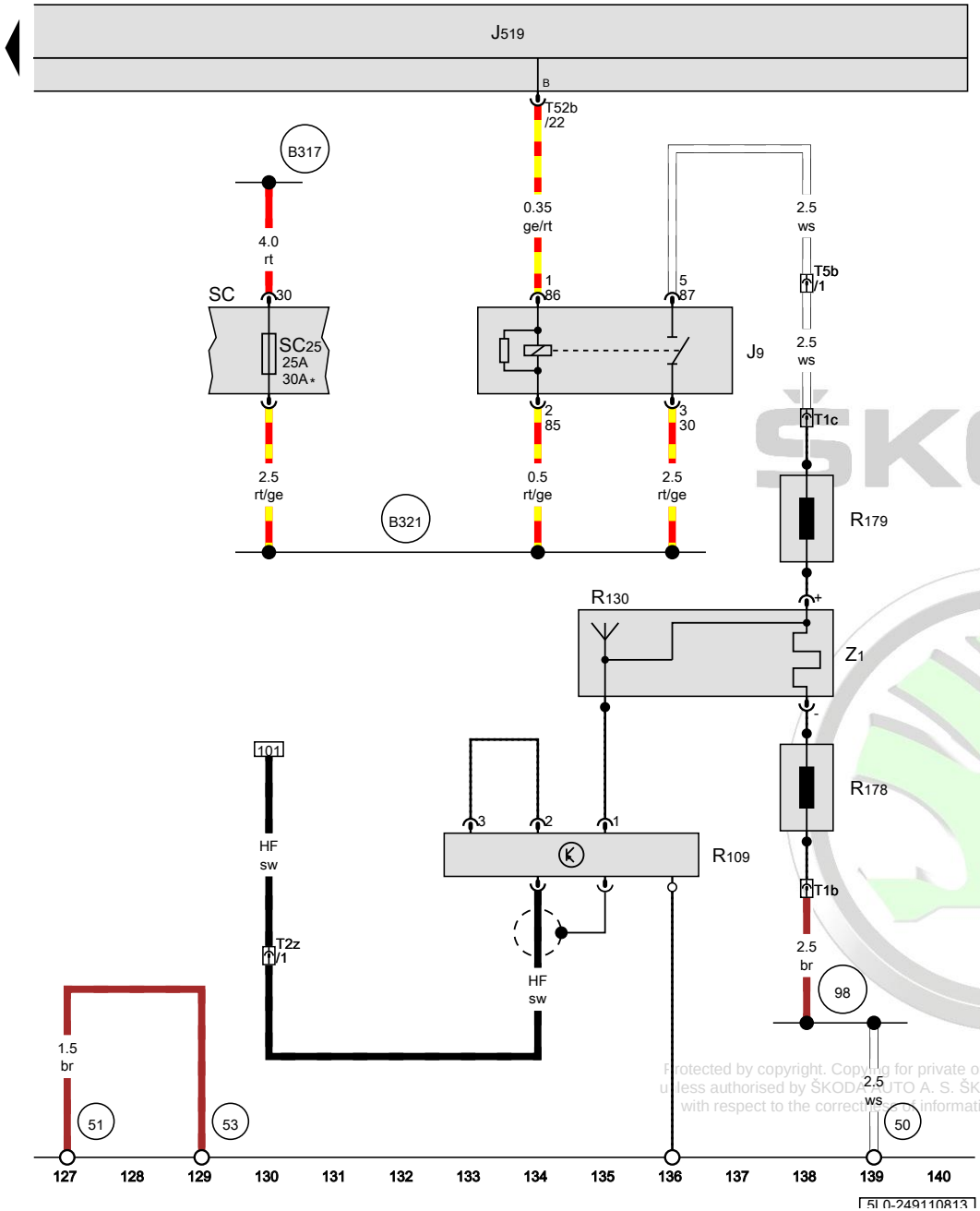

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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Radio navigation system , (7L6),(L0R)

From May 2012

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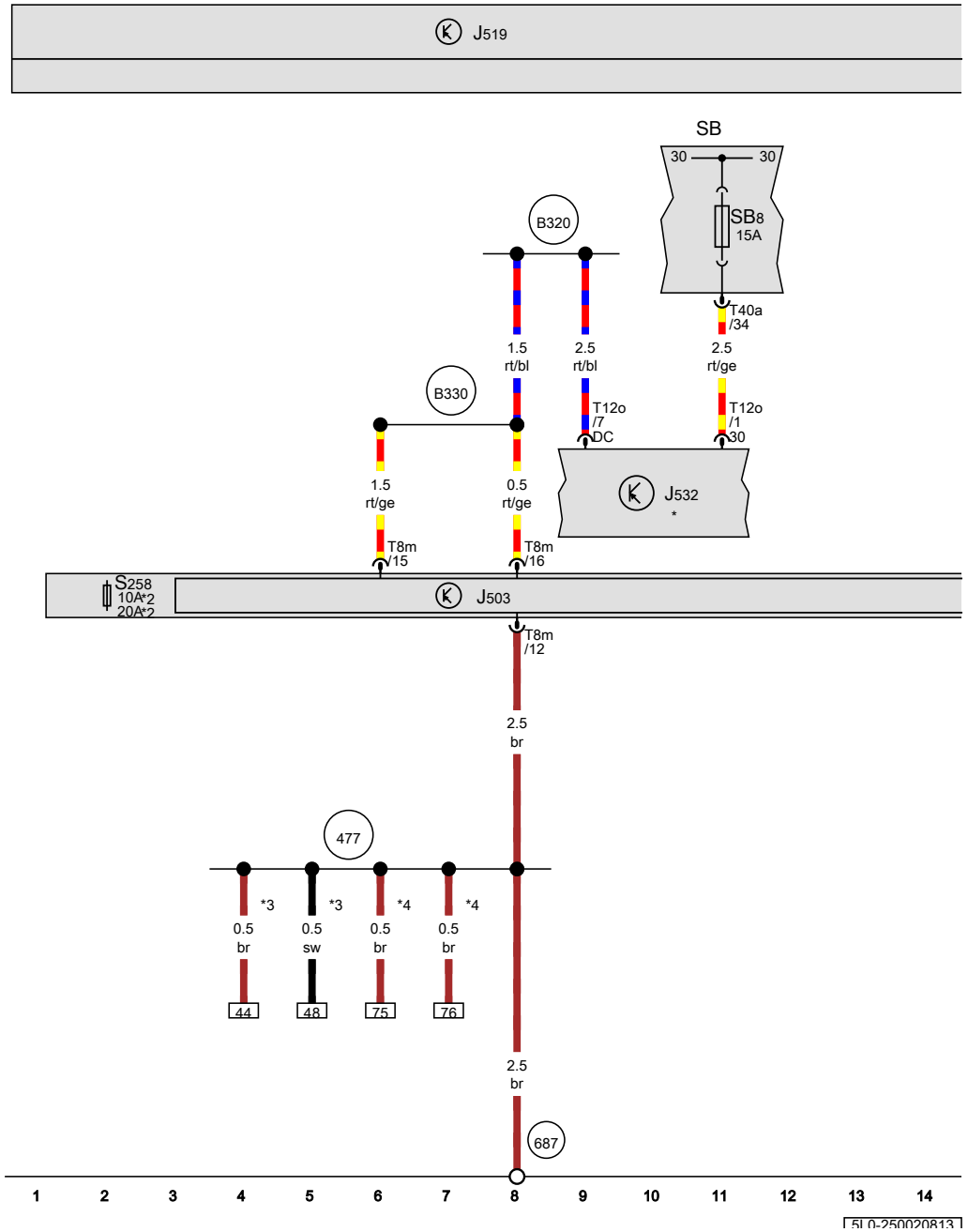

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

ws	=	white
sw	=	black
ro	=	red
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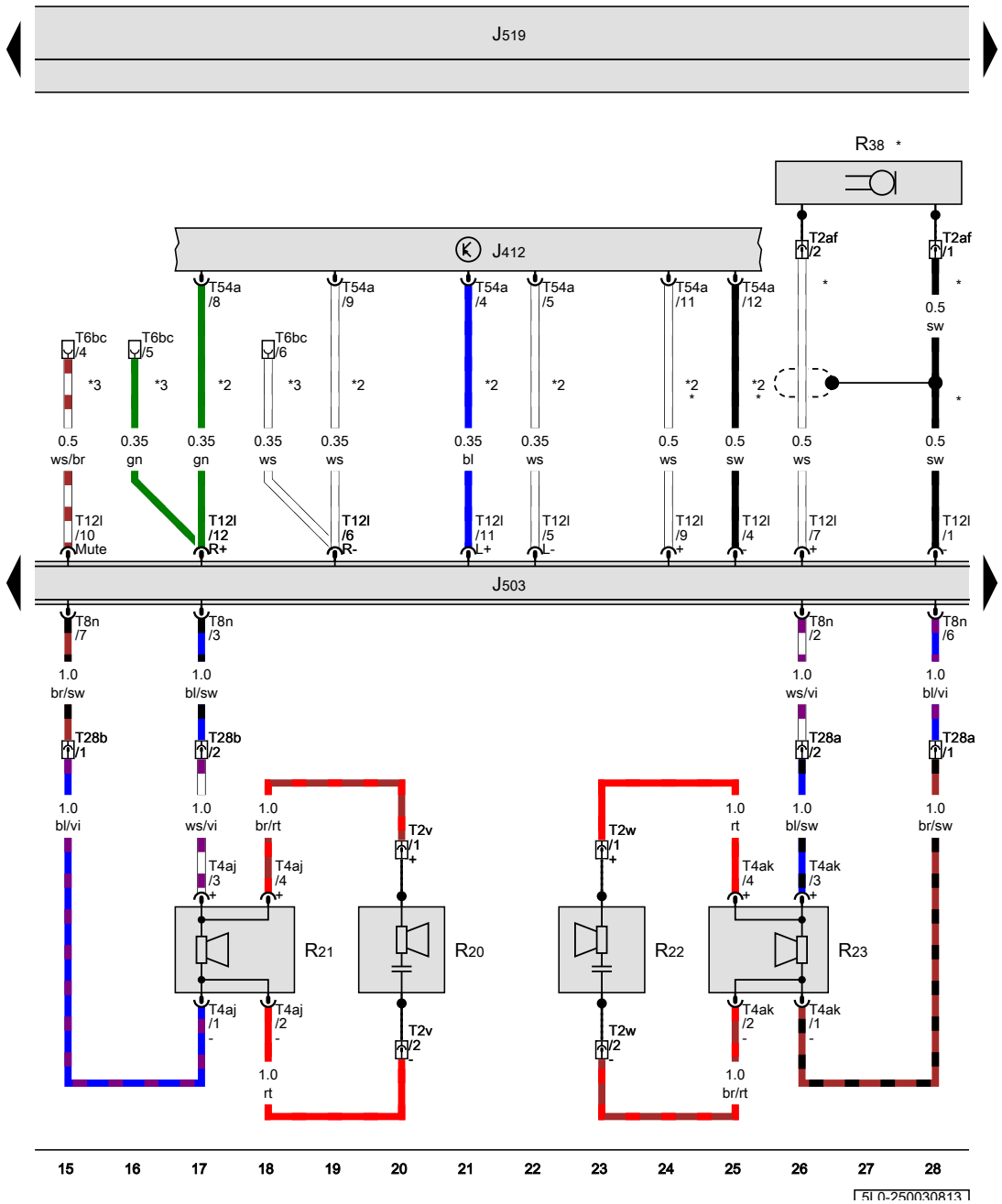

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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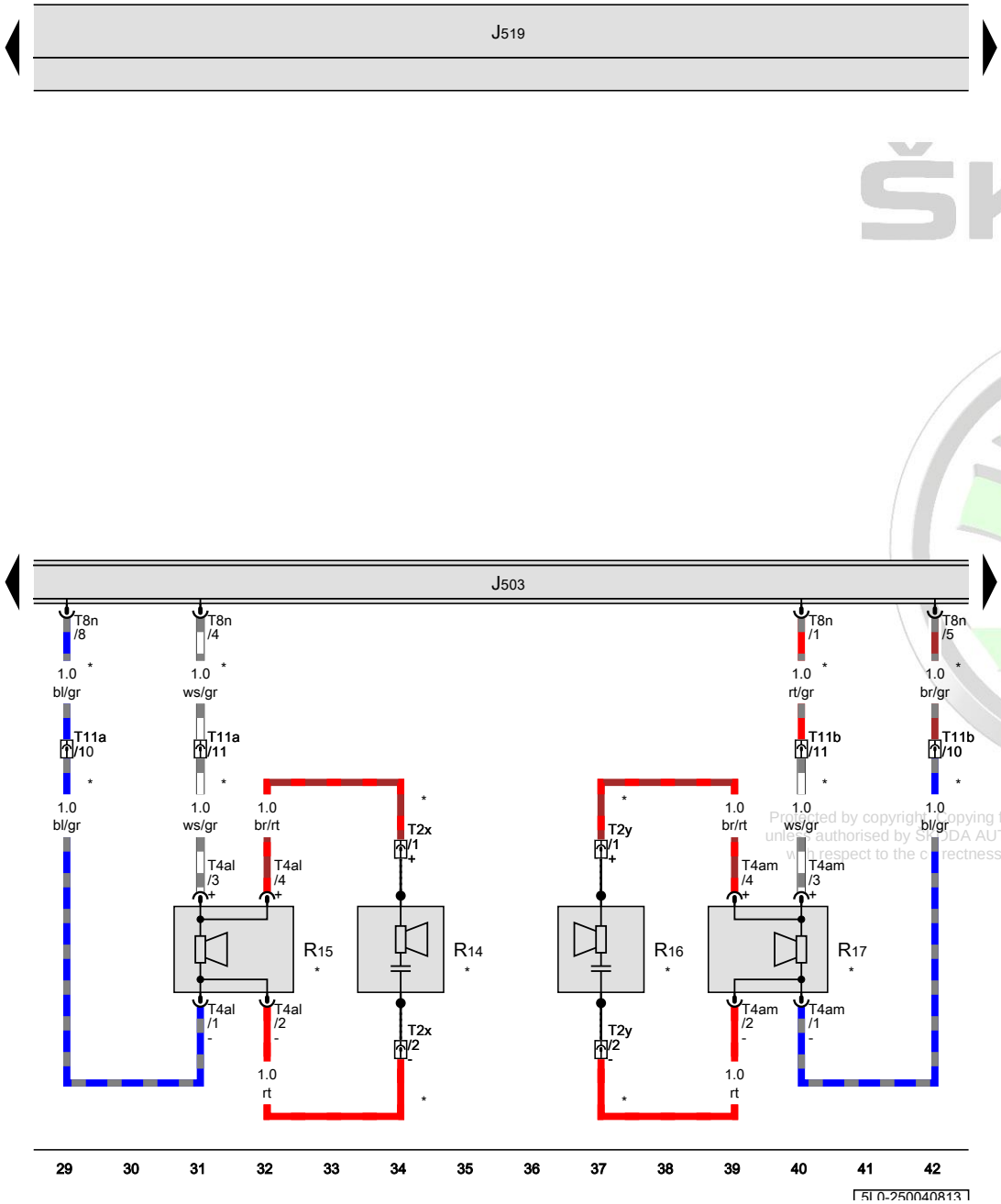
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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rs	=	pink

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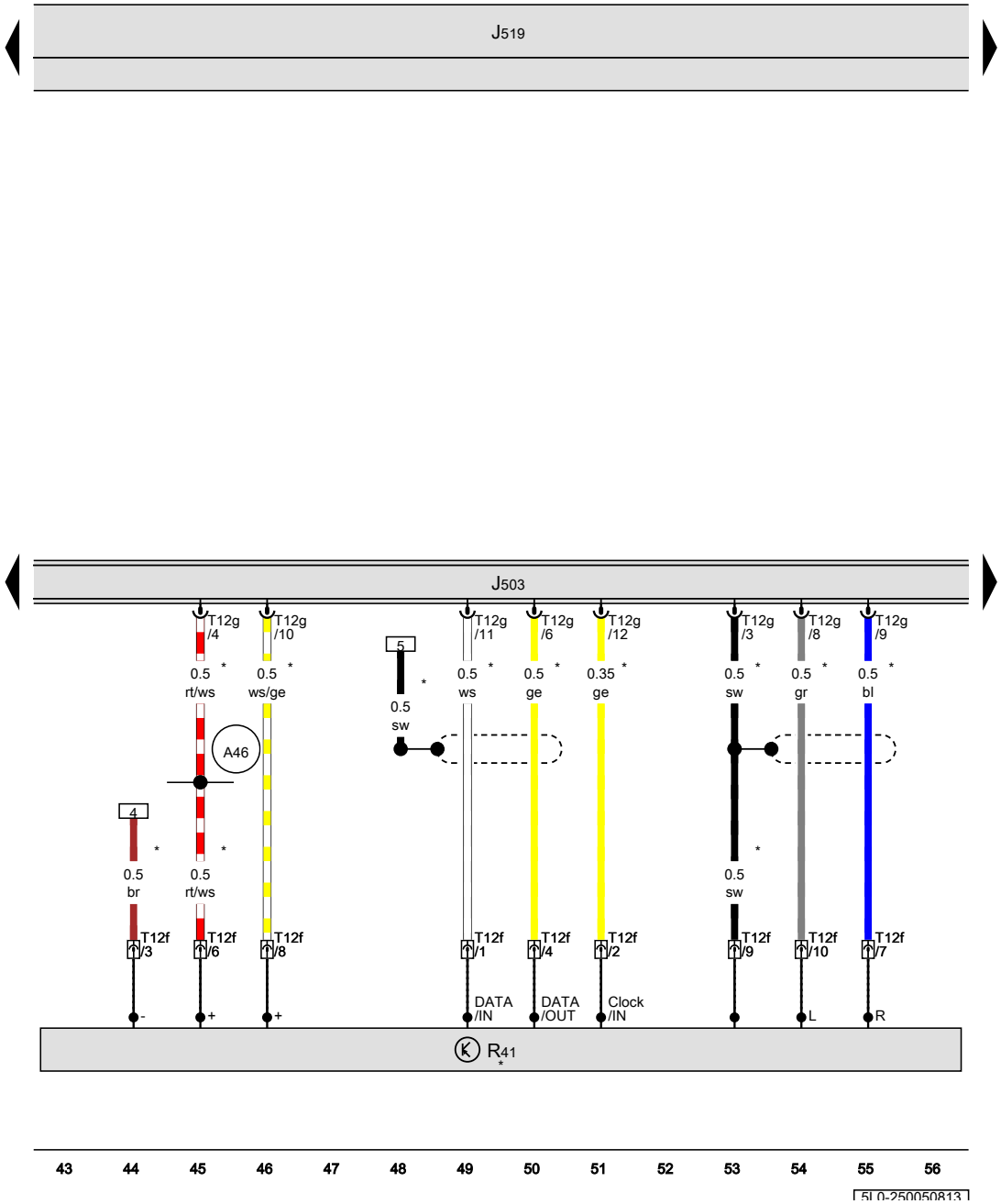
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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rs = pink

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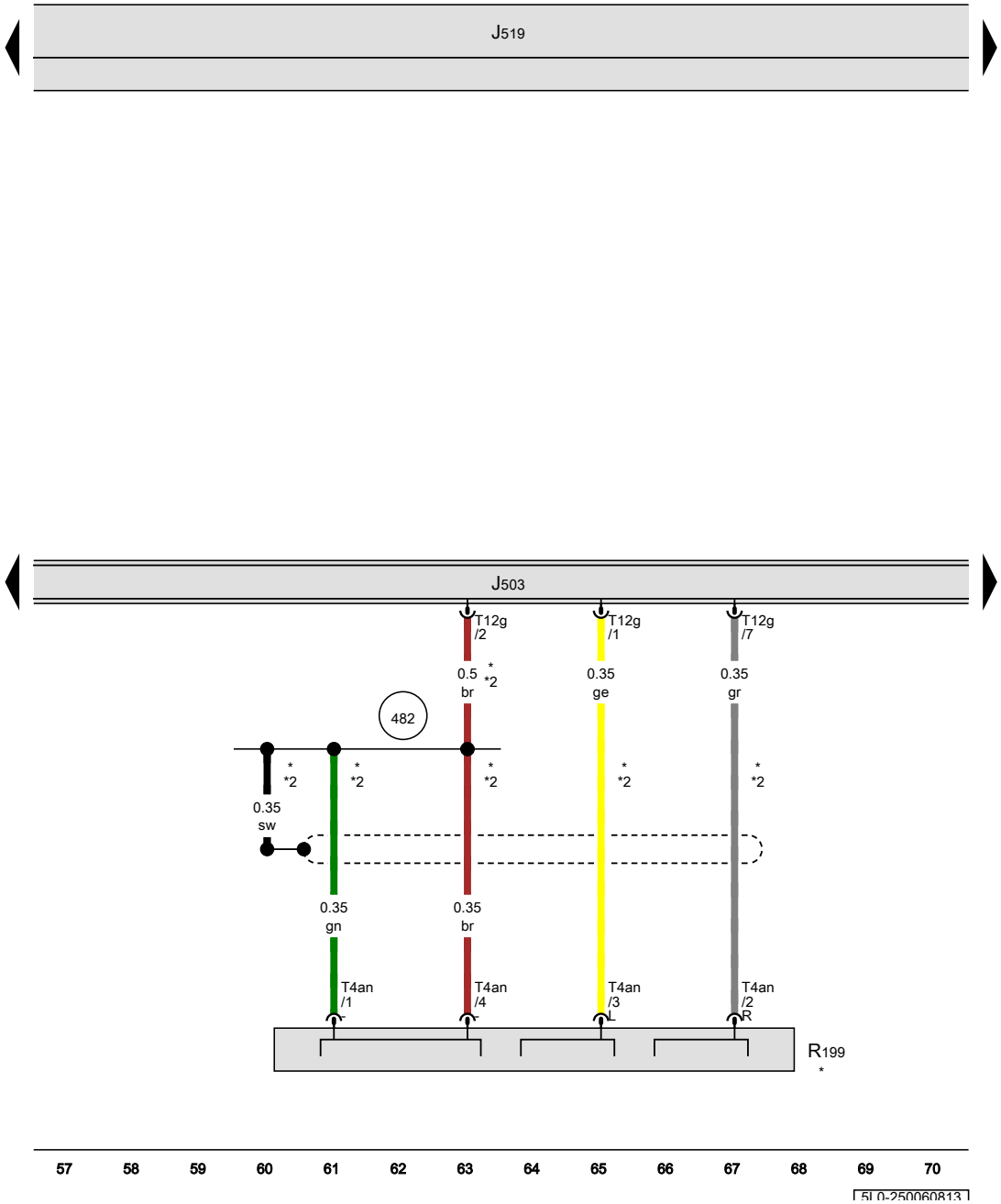
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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or	=	orange
rs	=	pink

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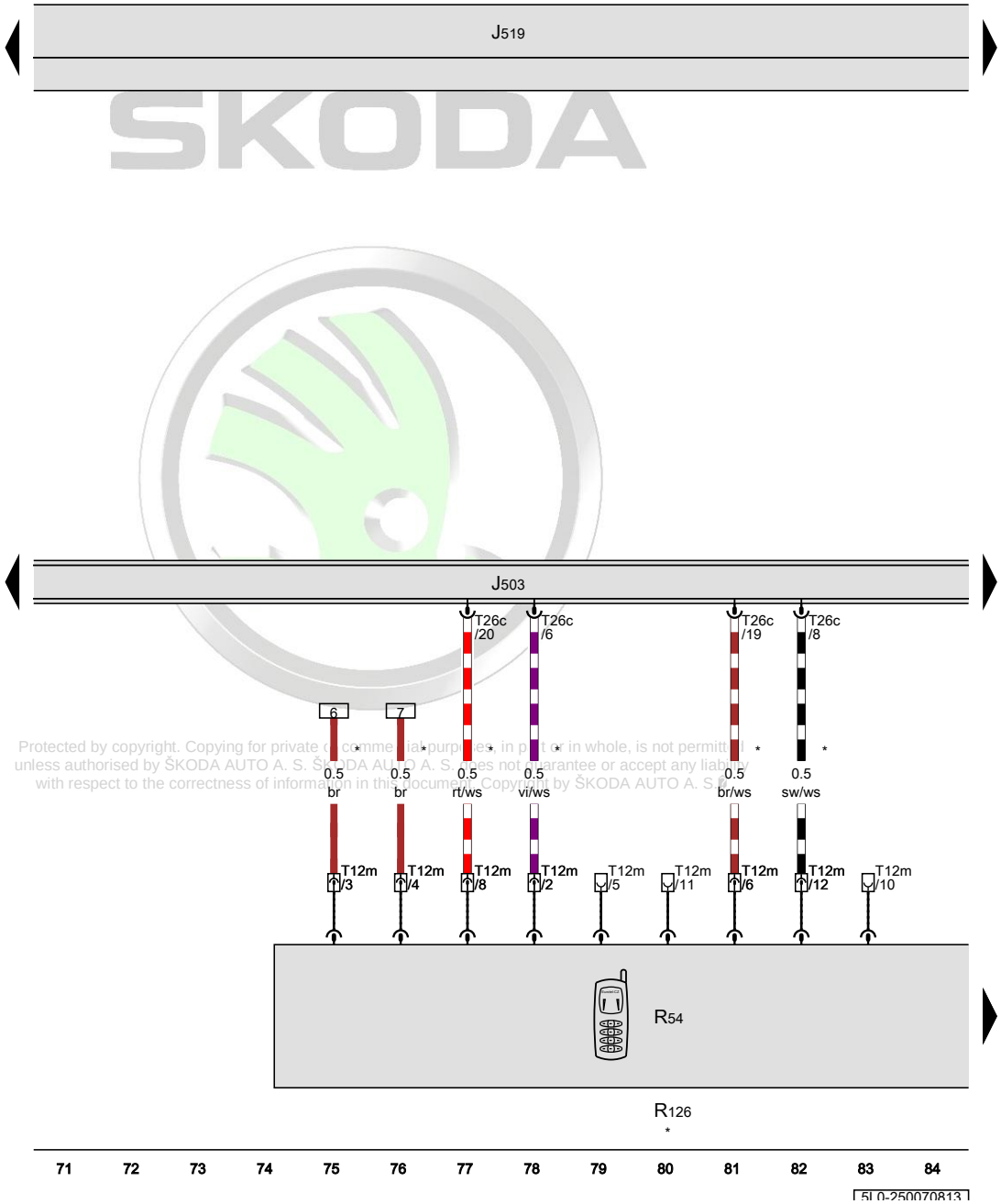
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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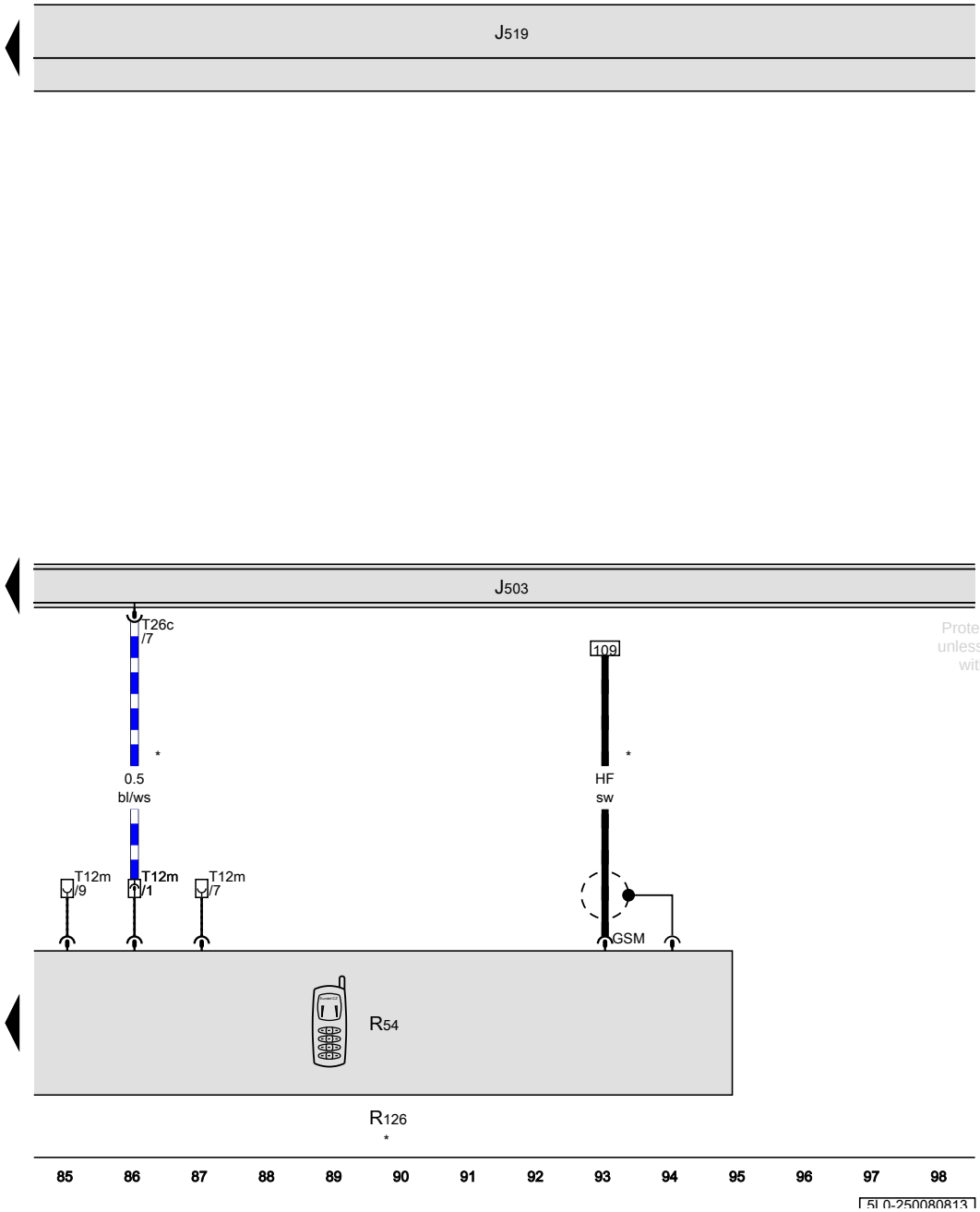

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment

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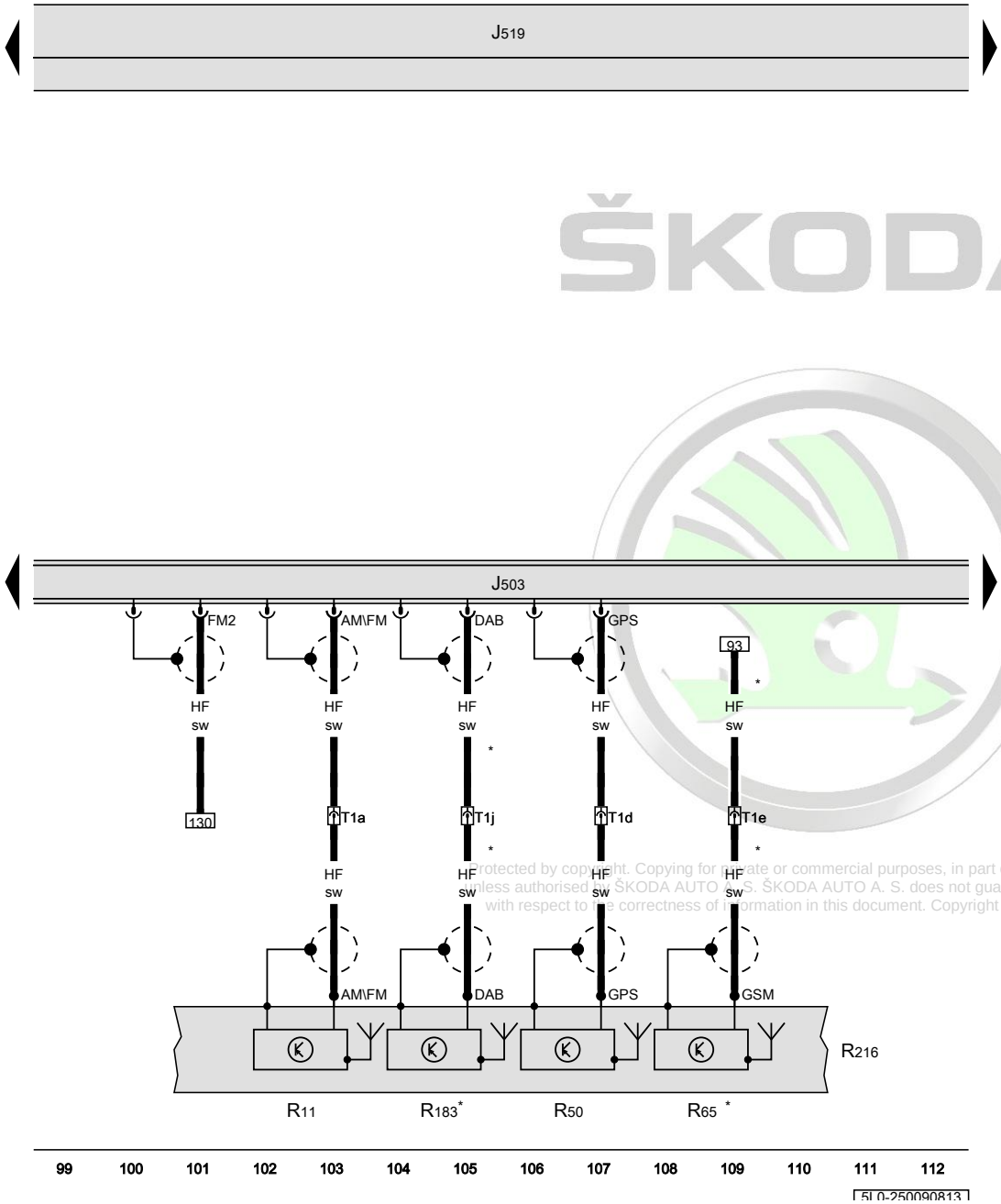
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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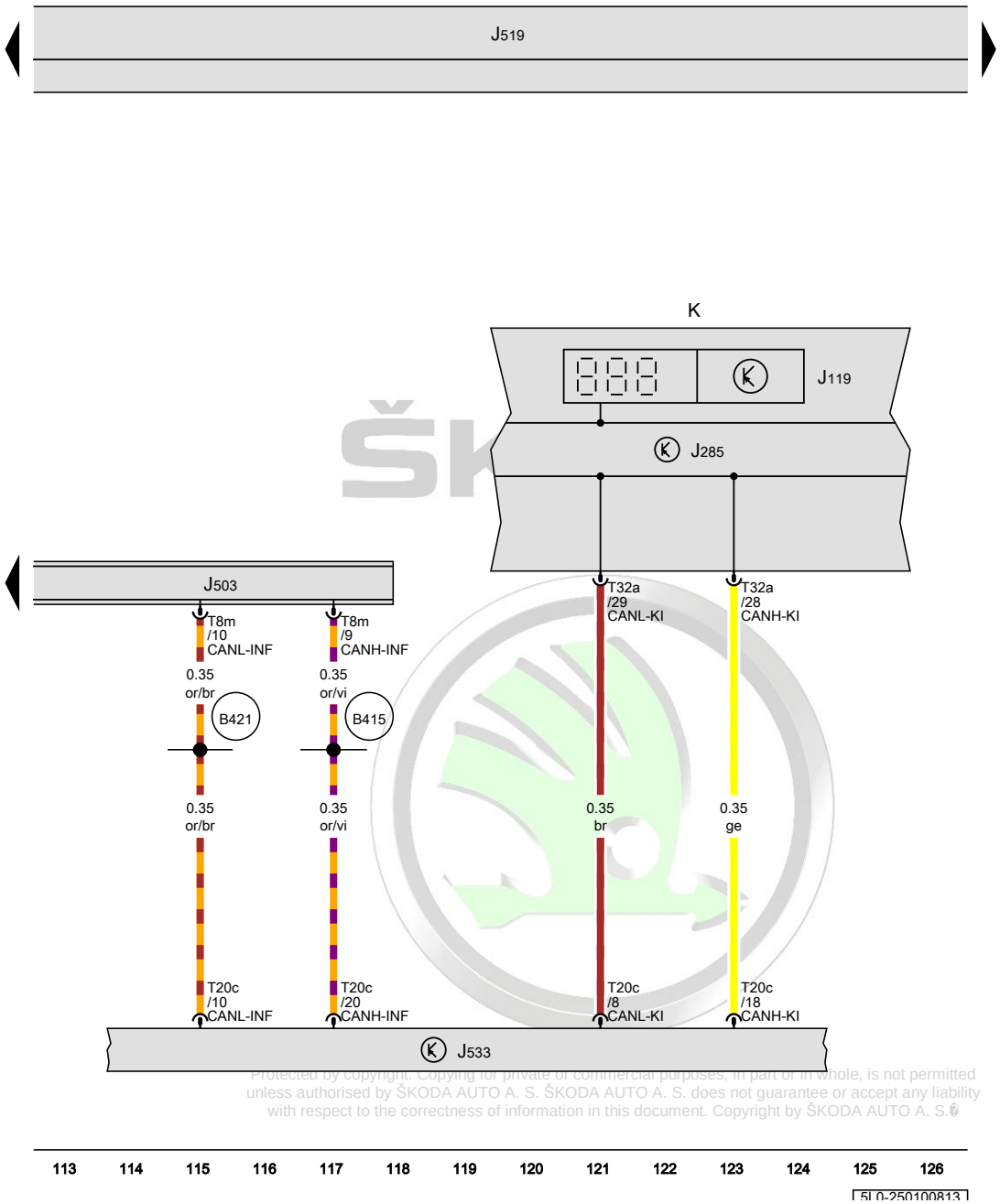

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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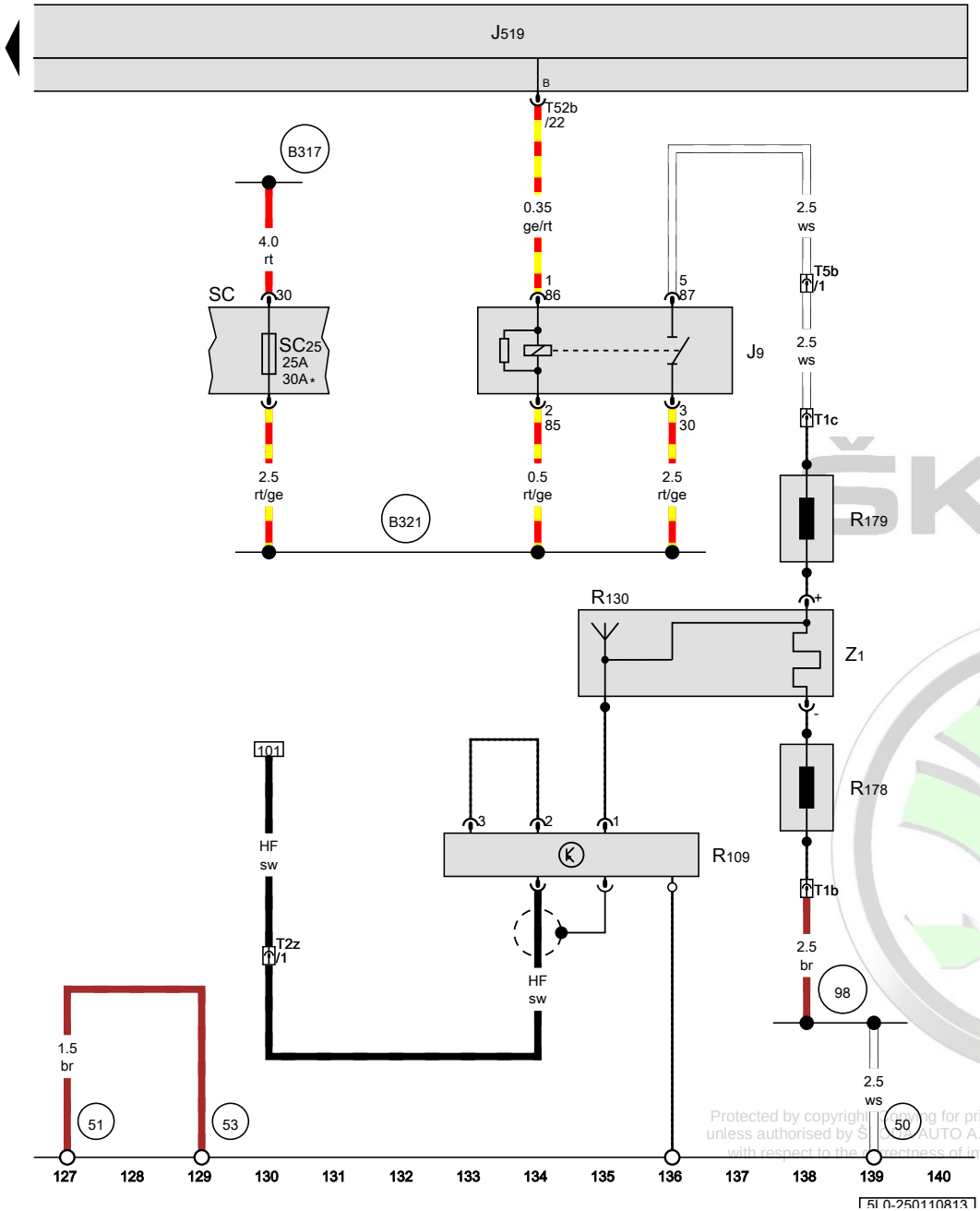

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
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rt	=	red
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rs	=	pink

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Radio navigation system with digital sound package , (L0L)

From May 2012

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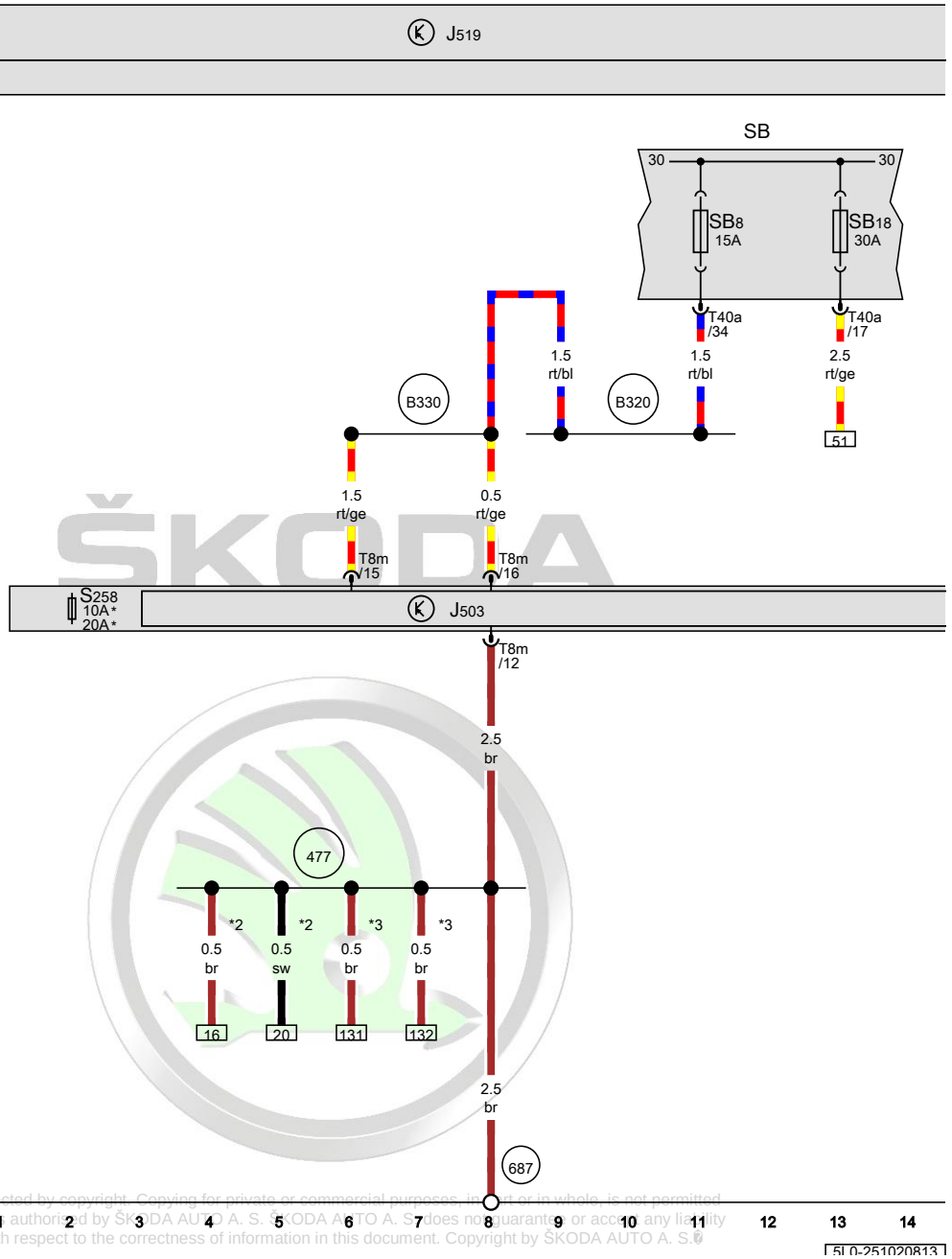

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
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rs	=	pink

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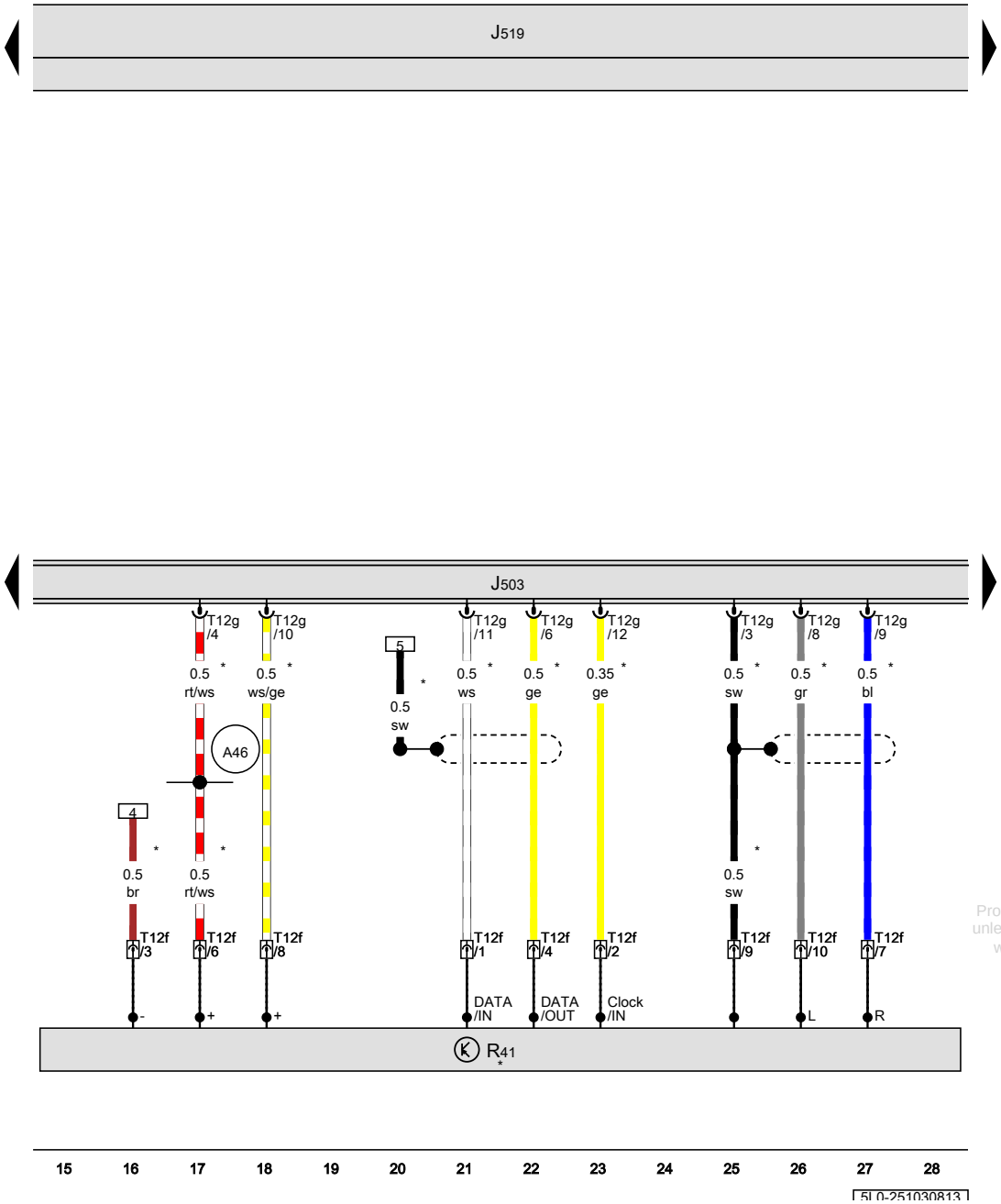
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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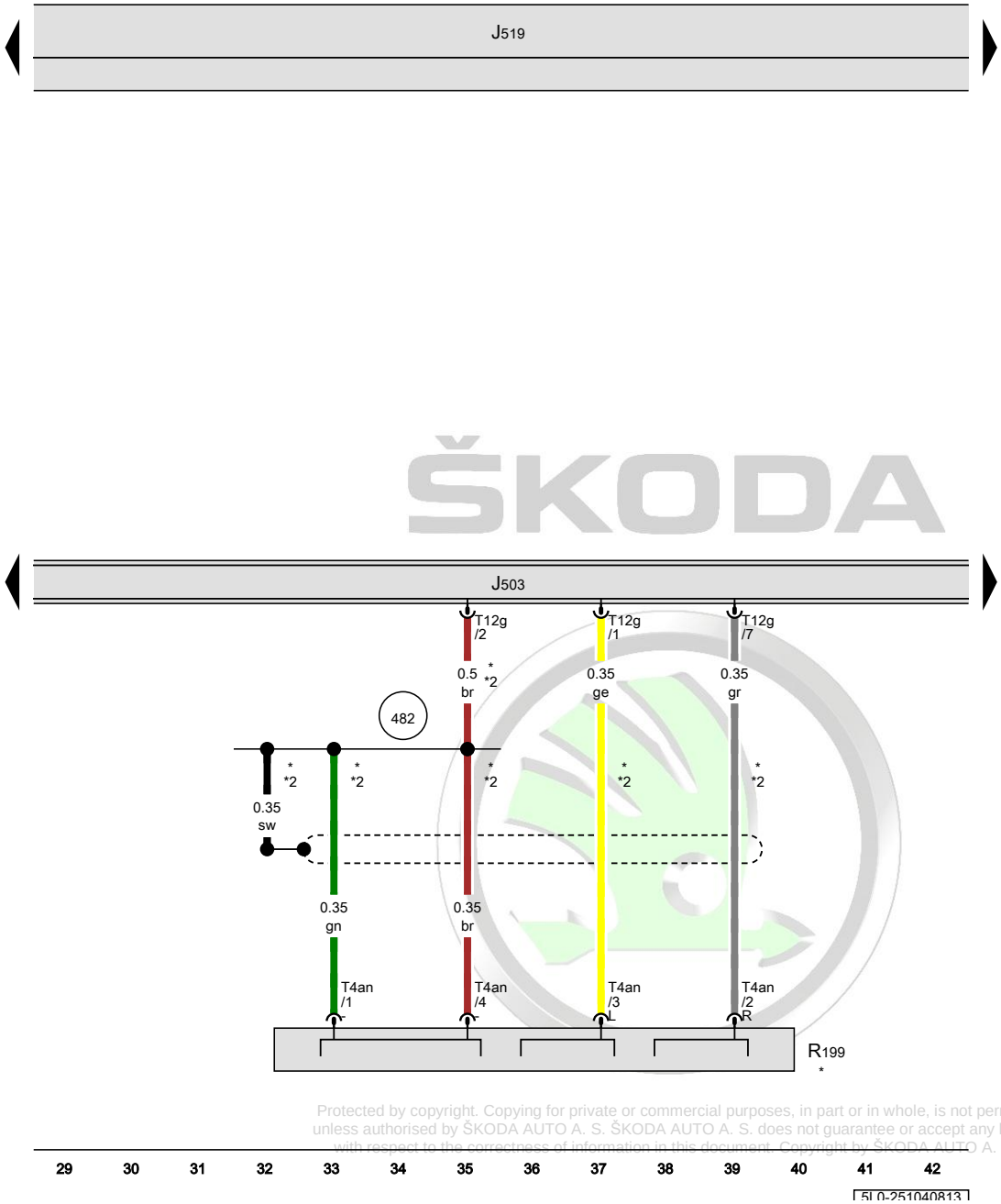
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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rs	=	pink

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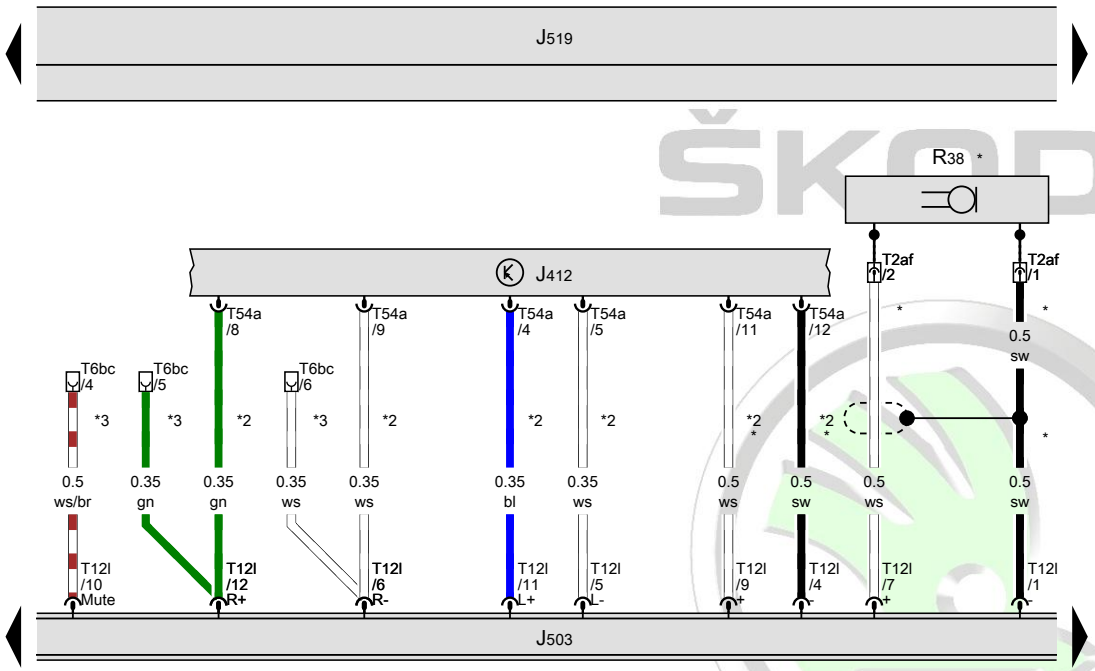

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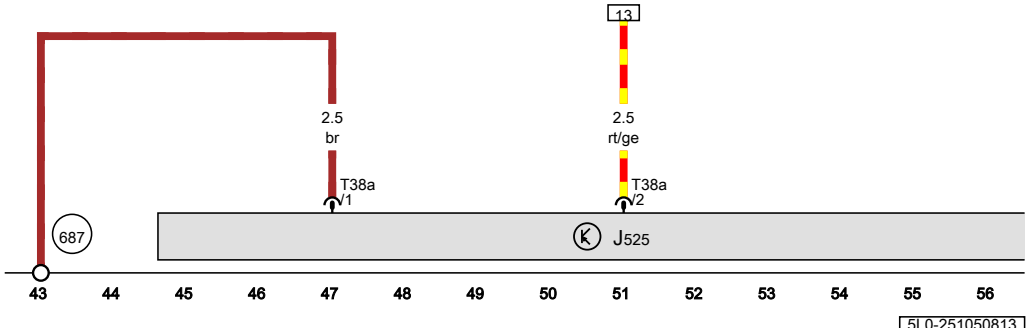


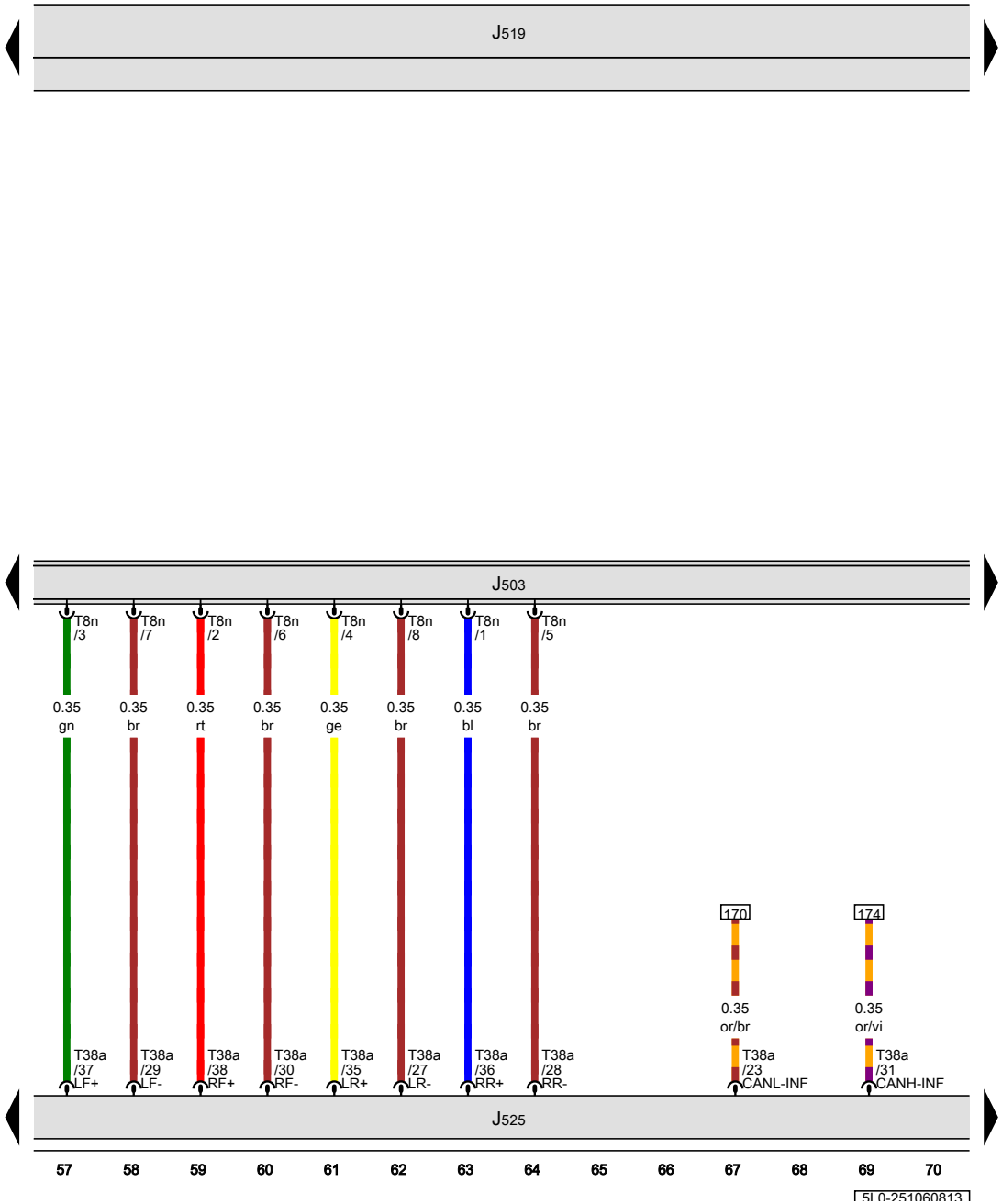
Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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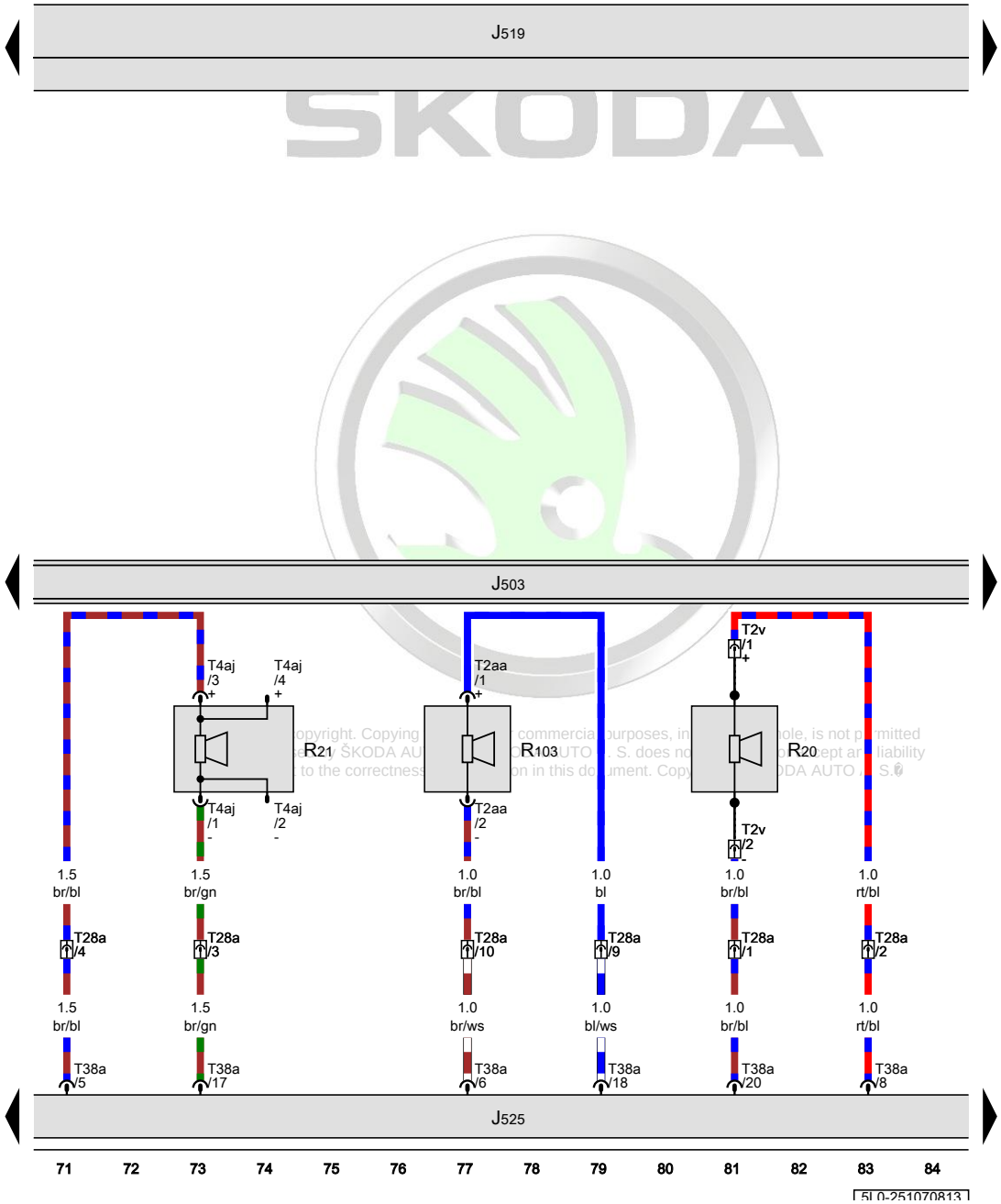
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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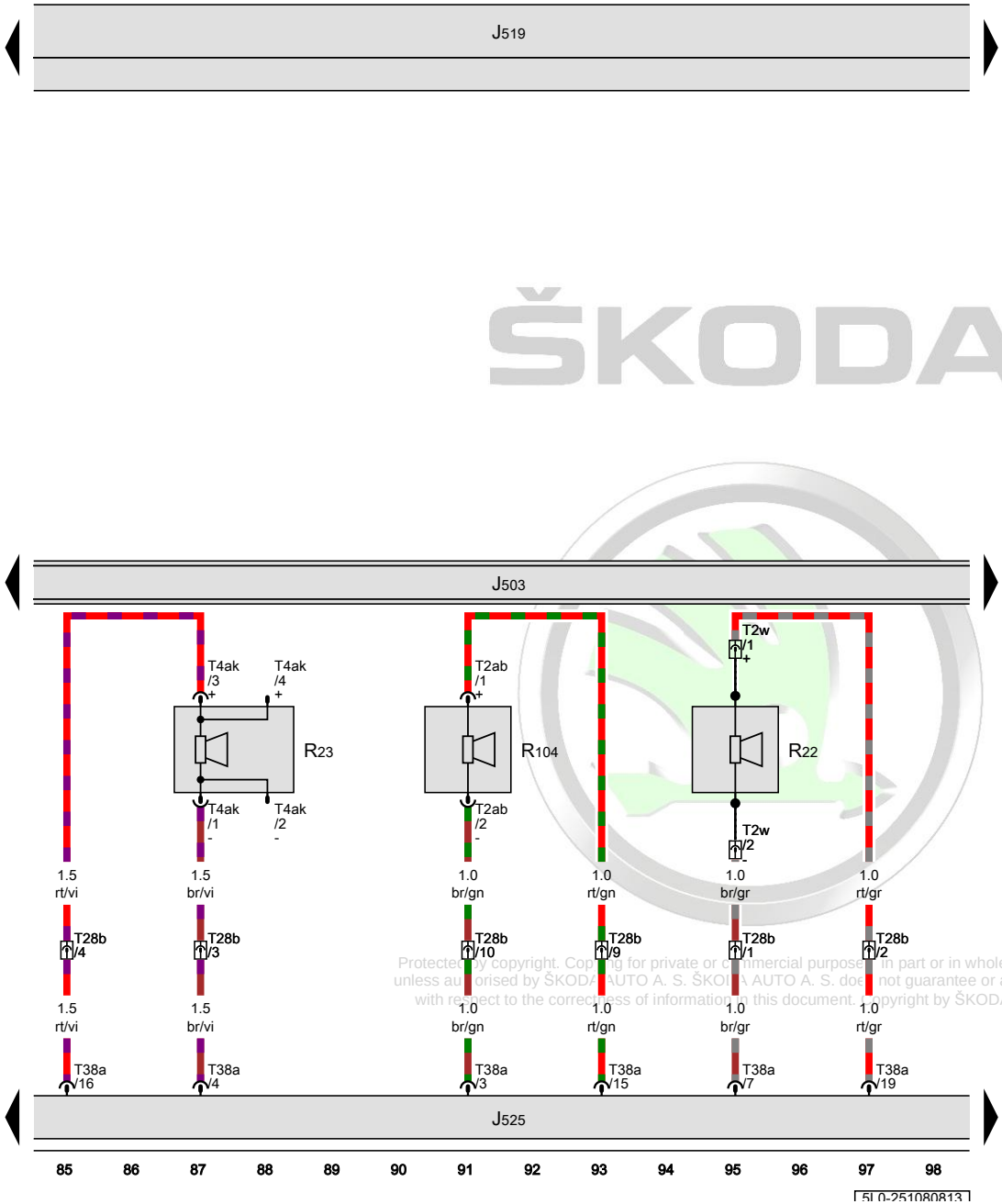
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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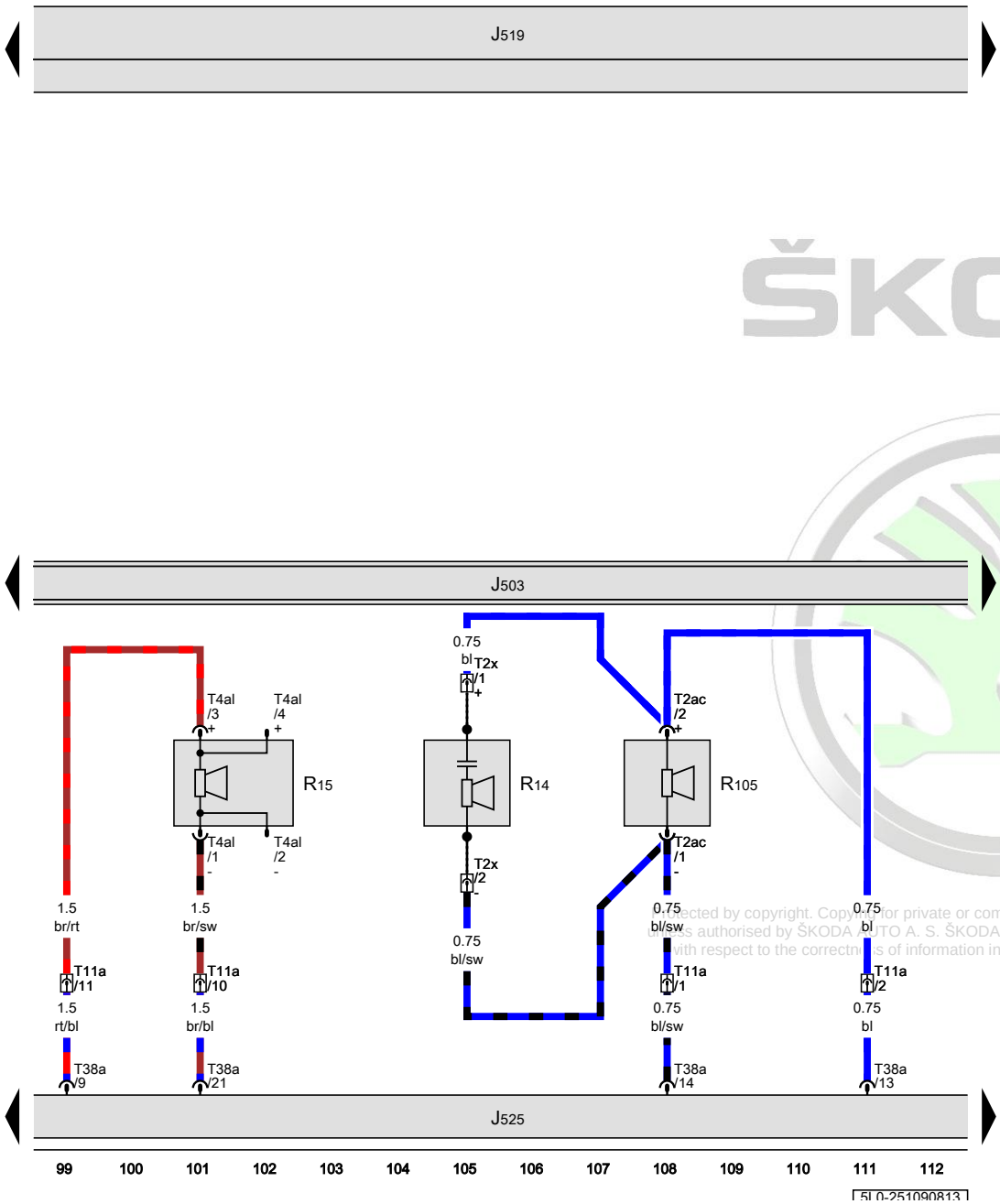
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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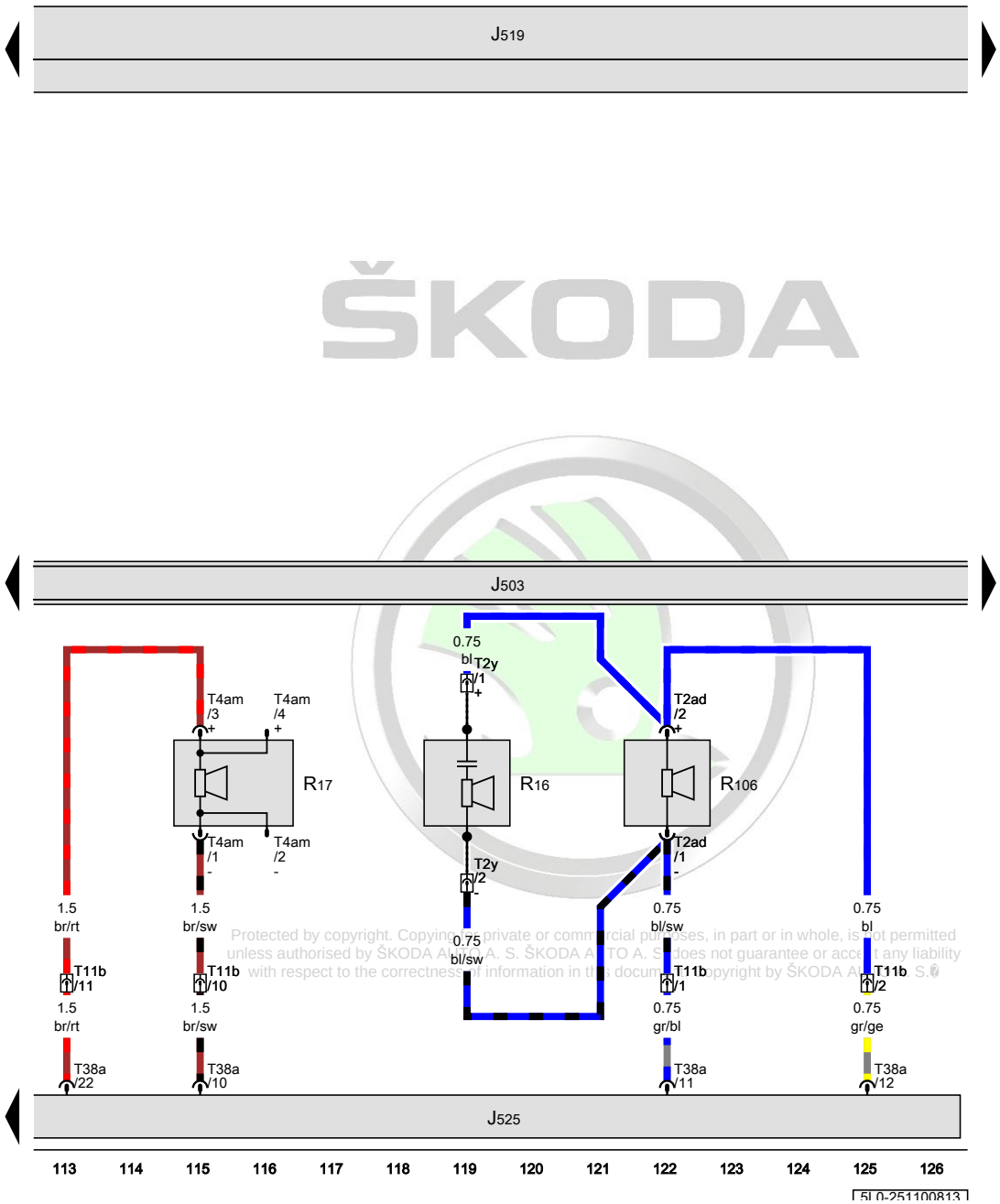
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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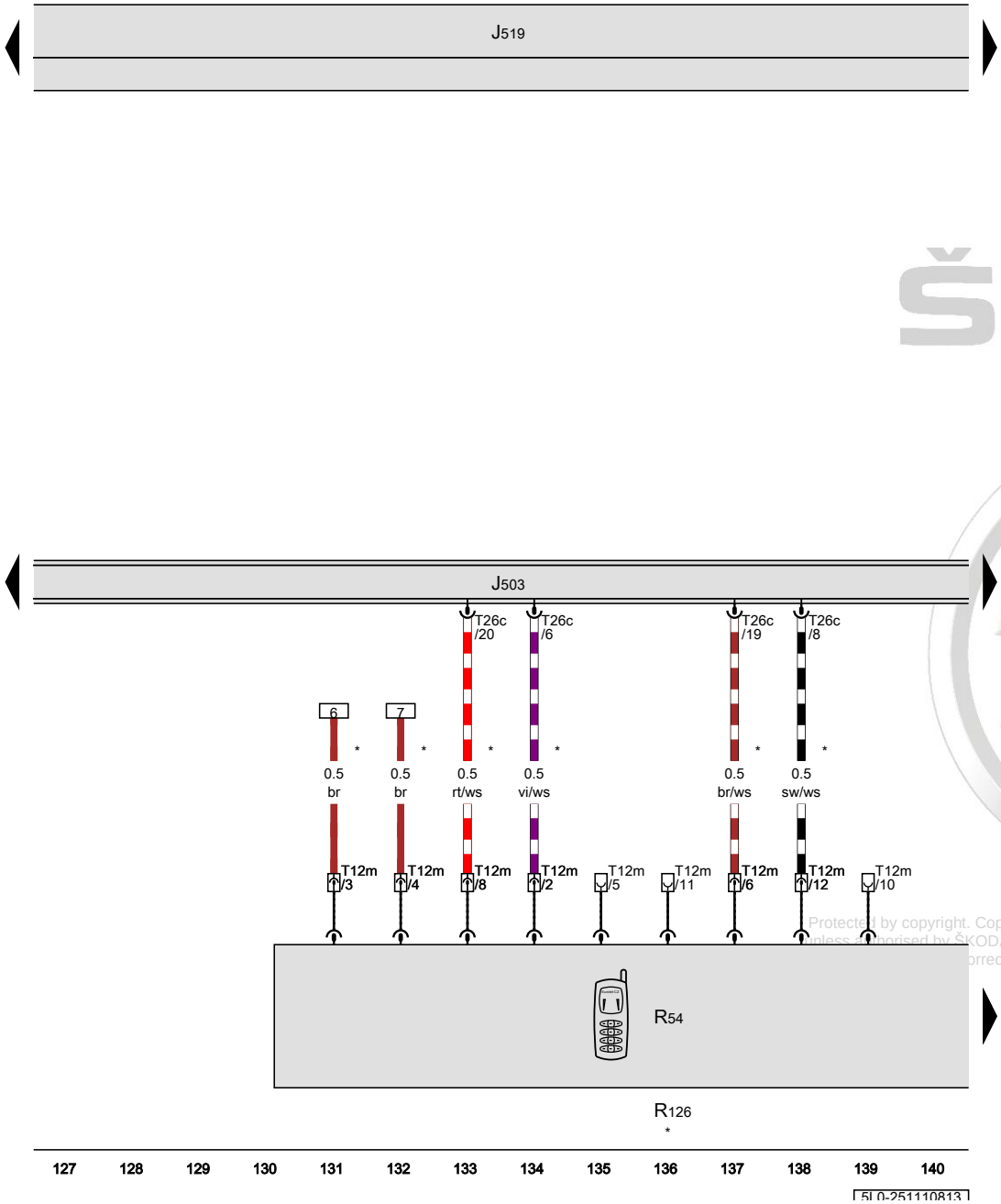
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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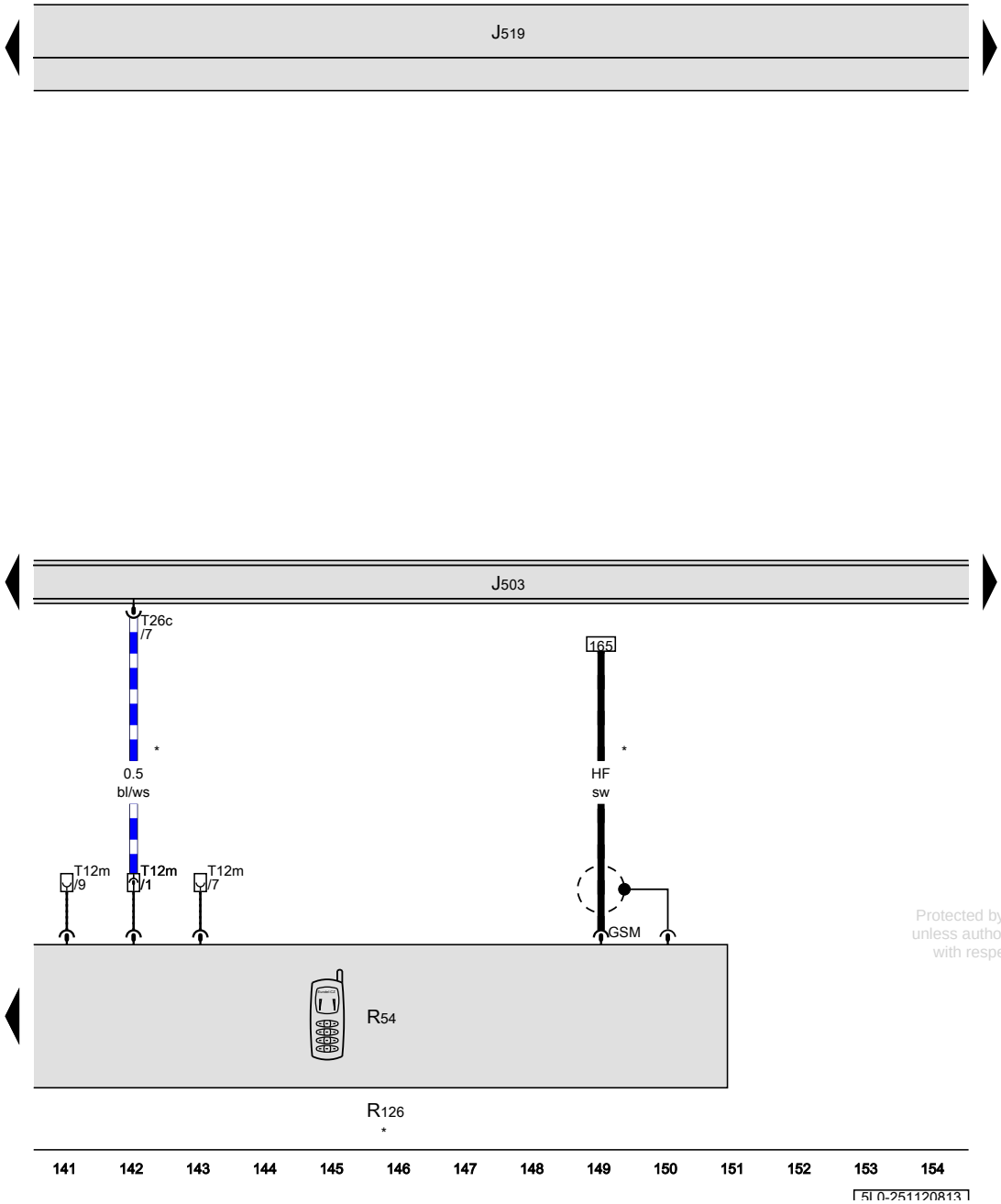
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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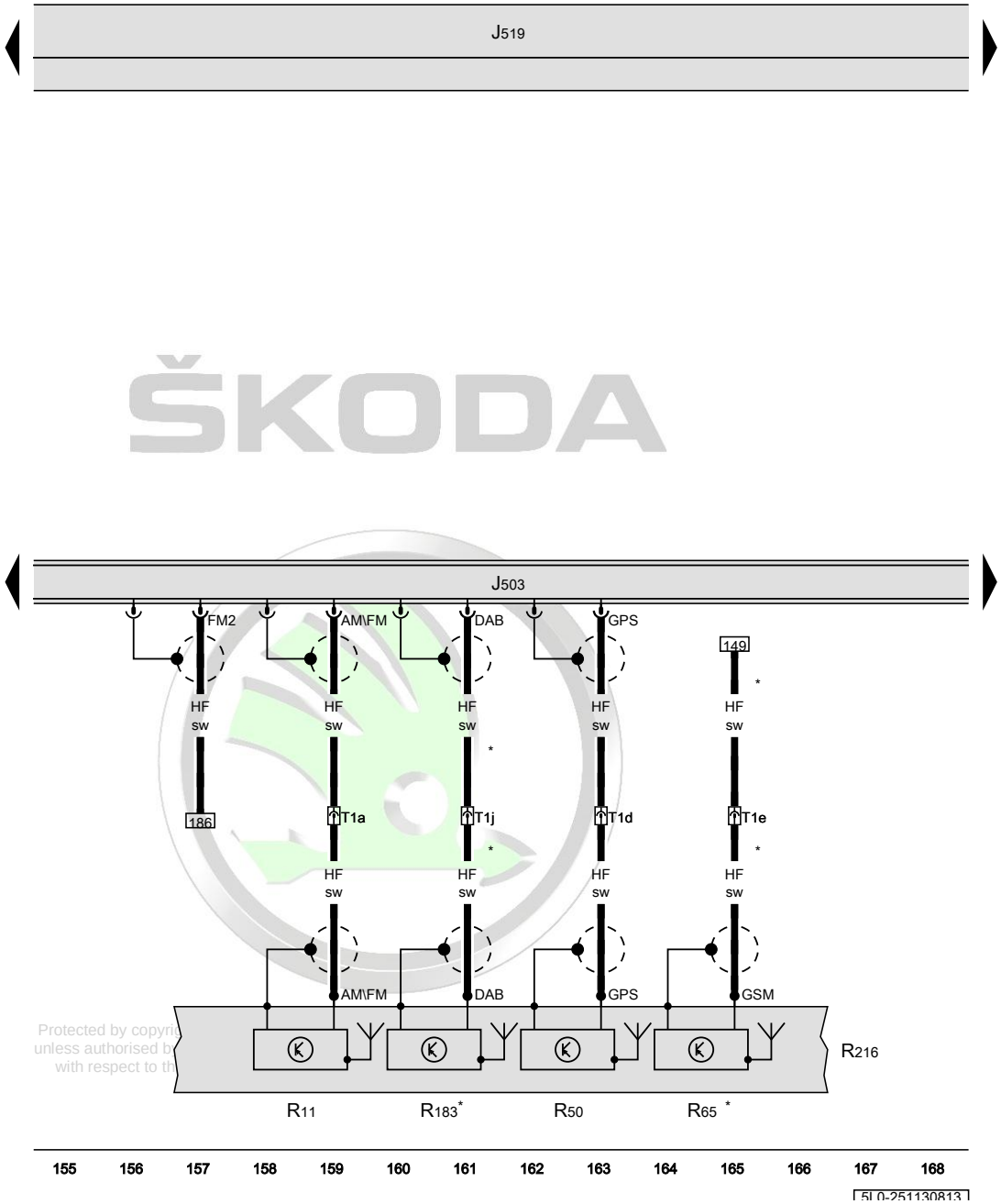
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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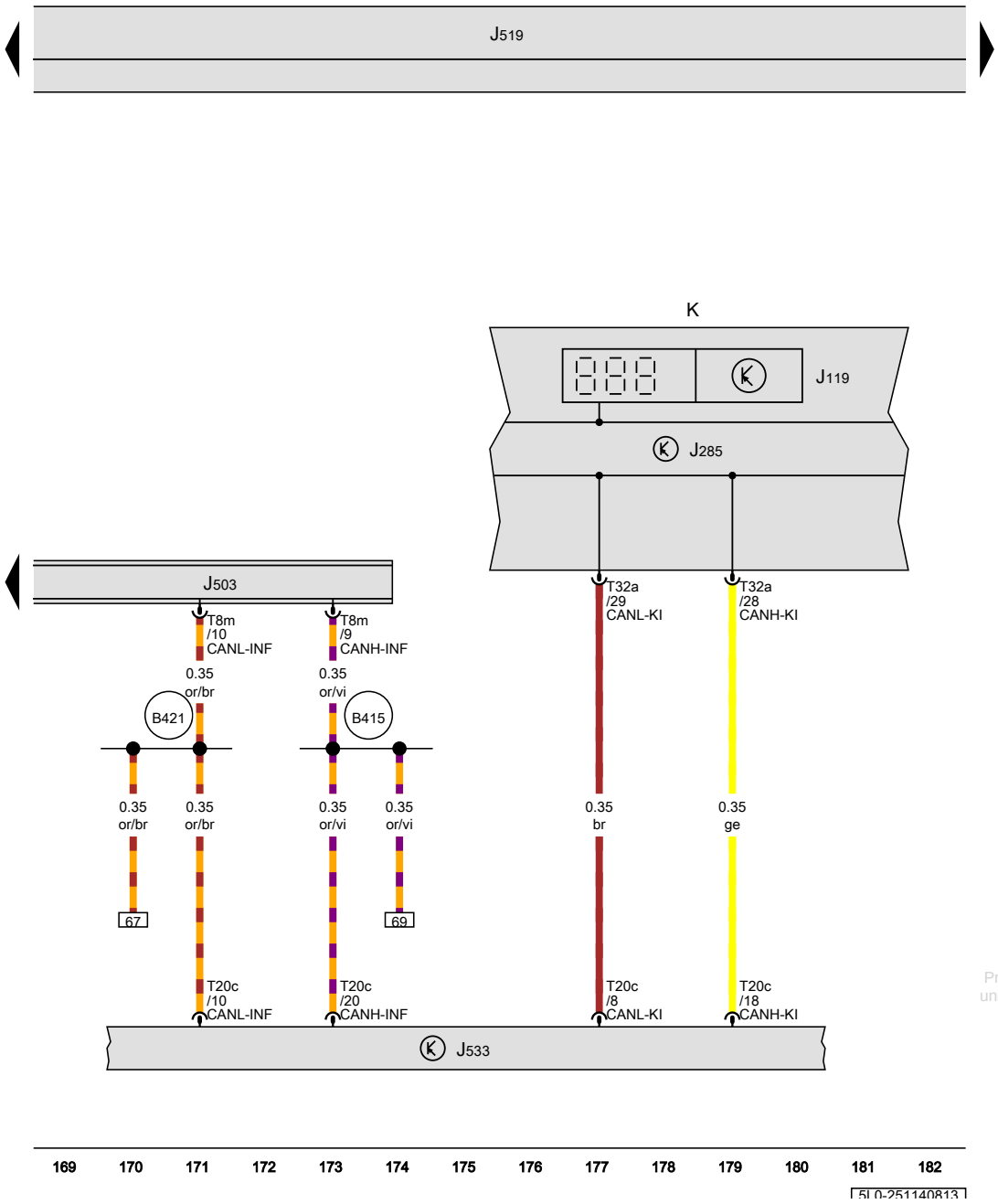

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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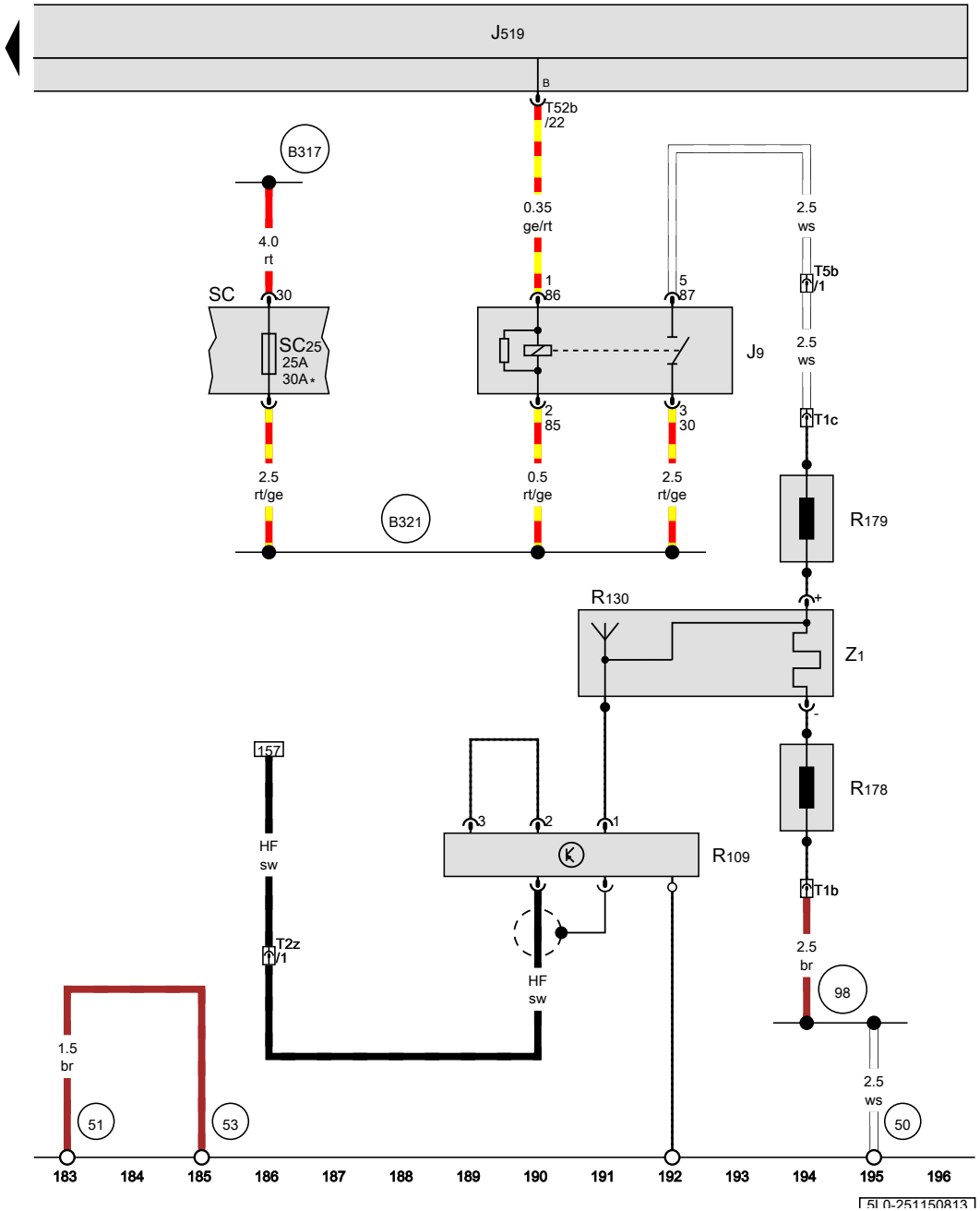

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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gr	=	grey
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vi	=	purple
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or	=	orange
rs	=	pink

Radio navigation system with digital sound package , (L0R)

From May 2012

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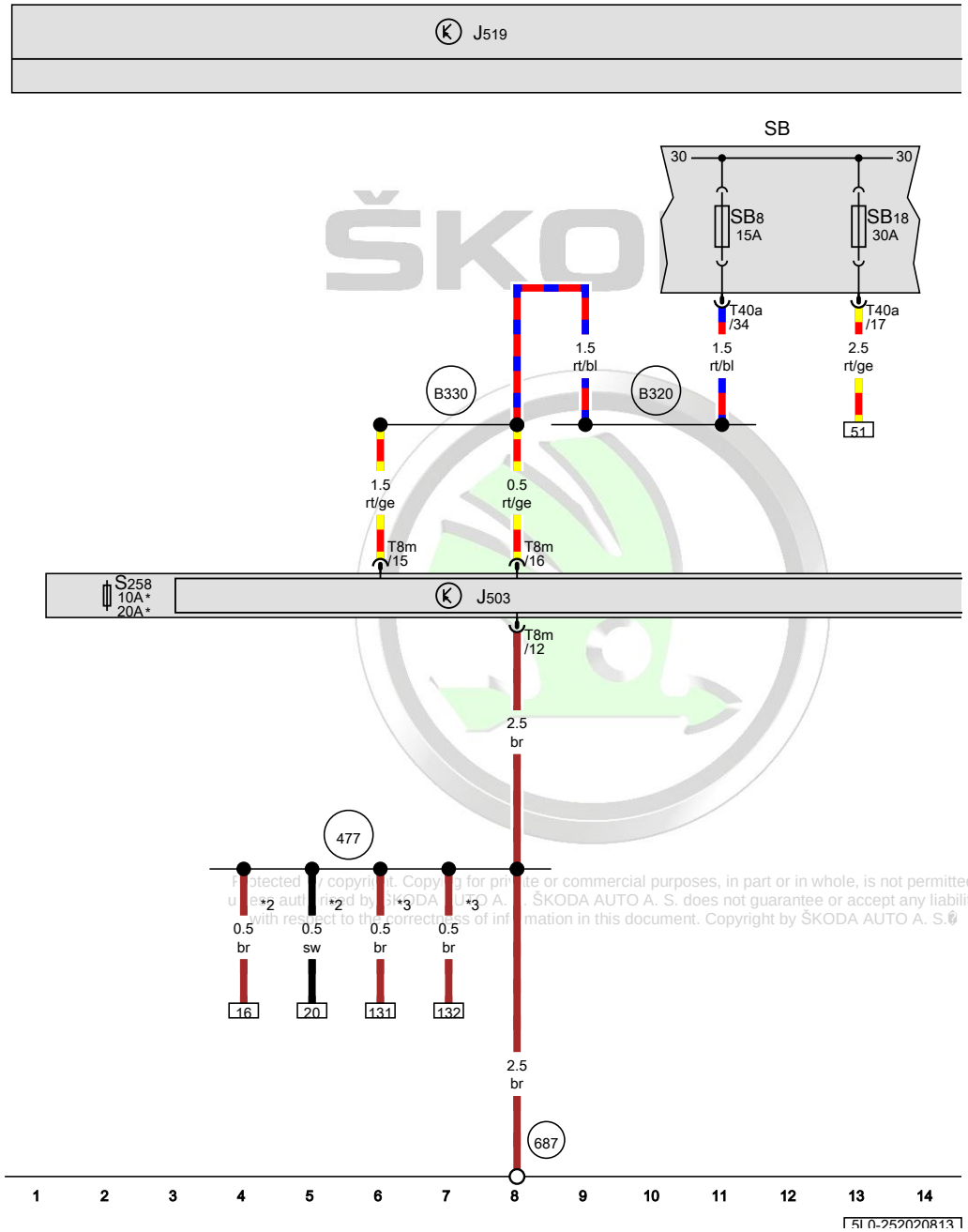

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Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

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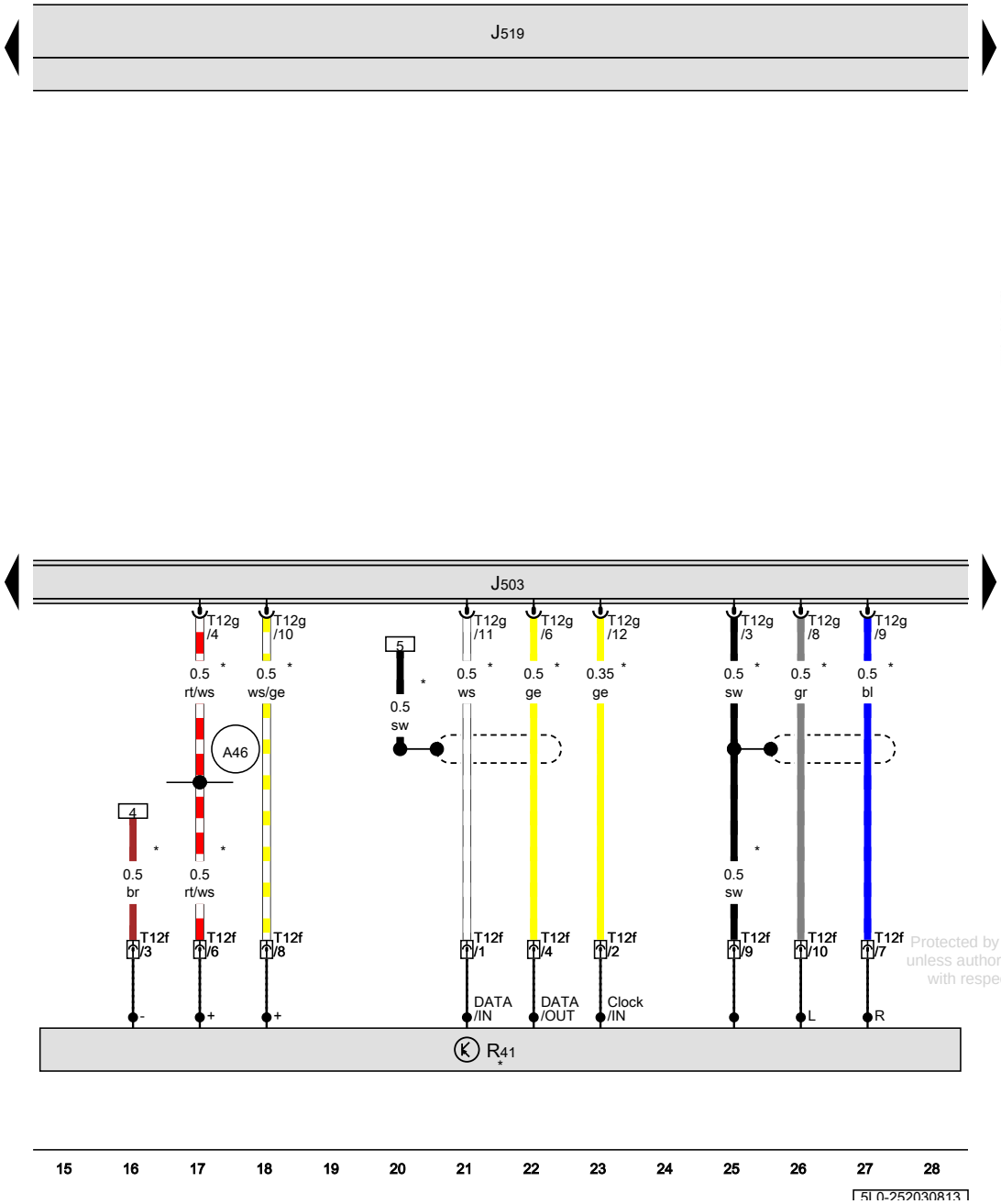

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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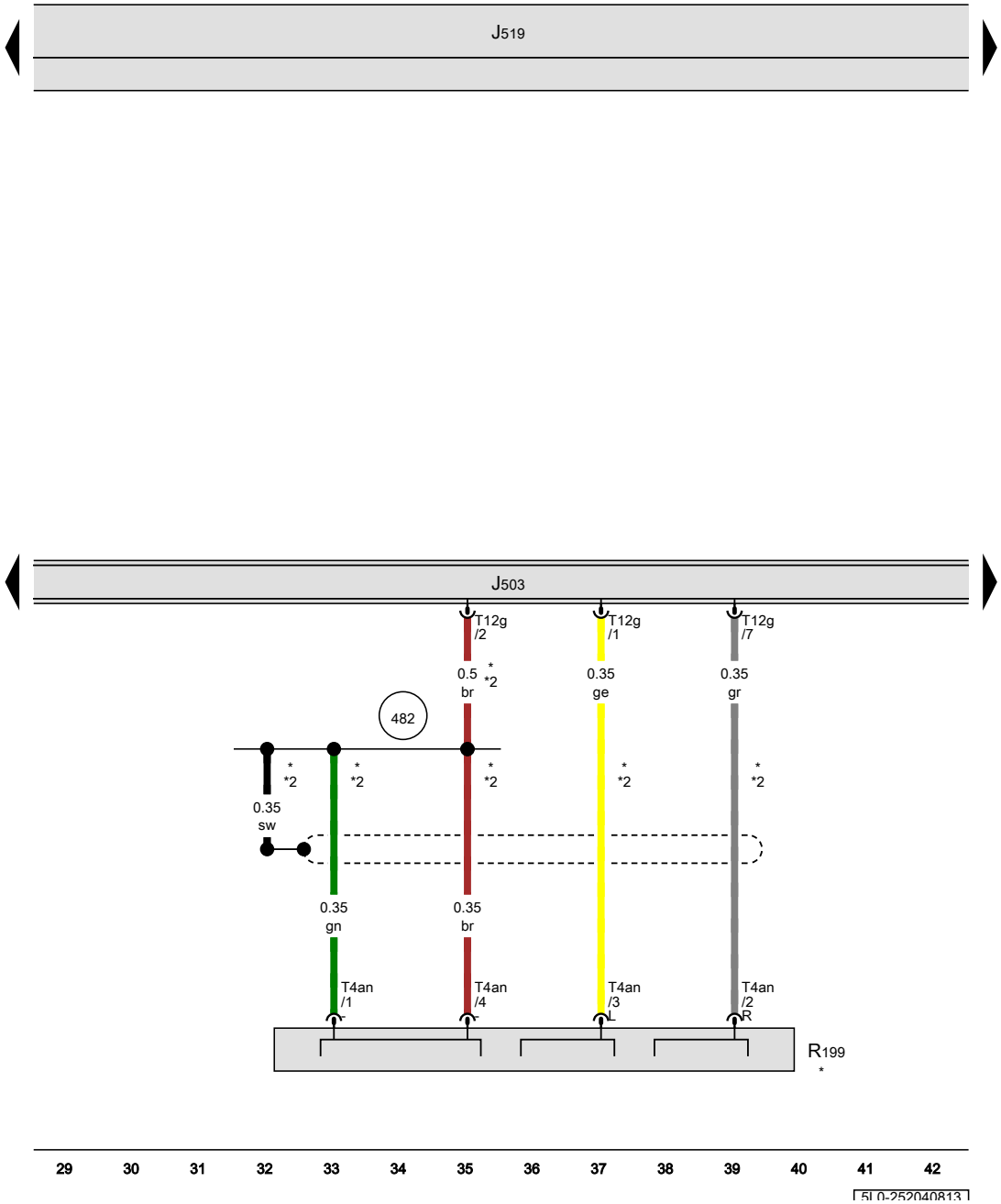

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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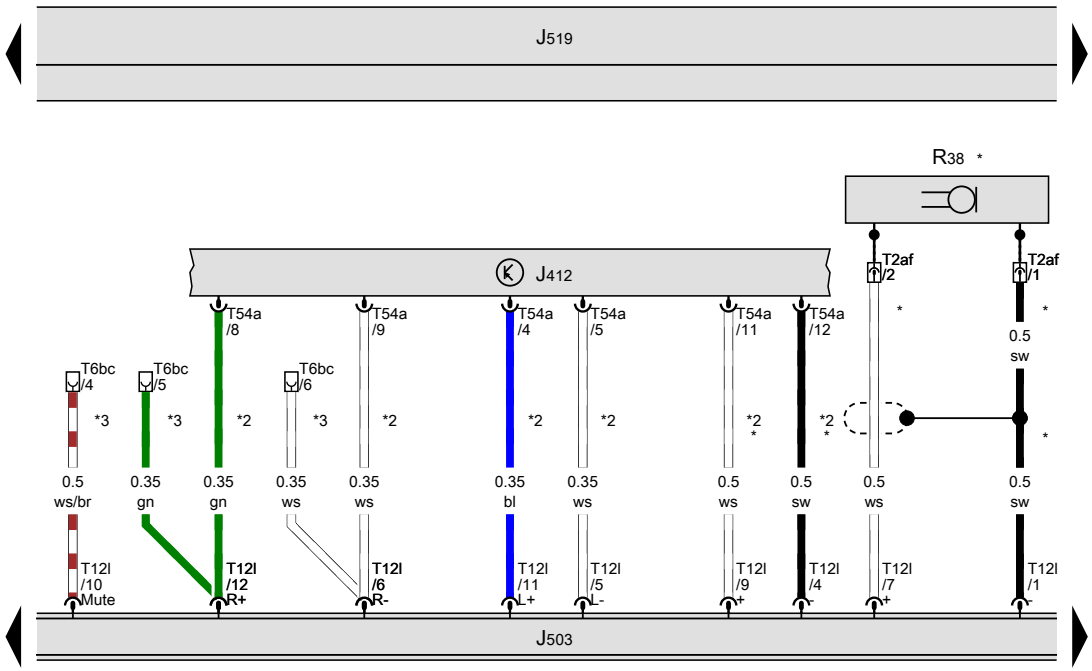

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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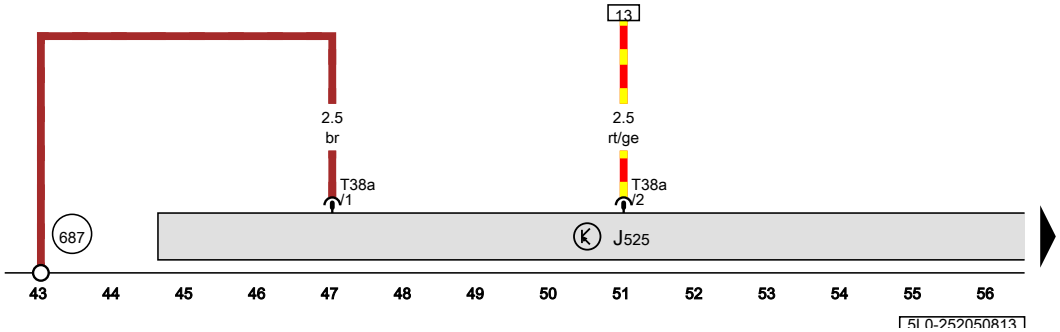

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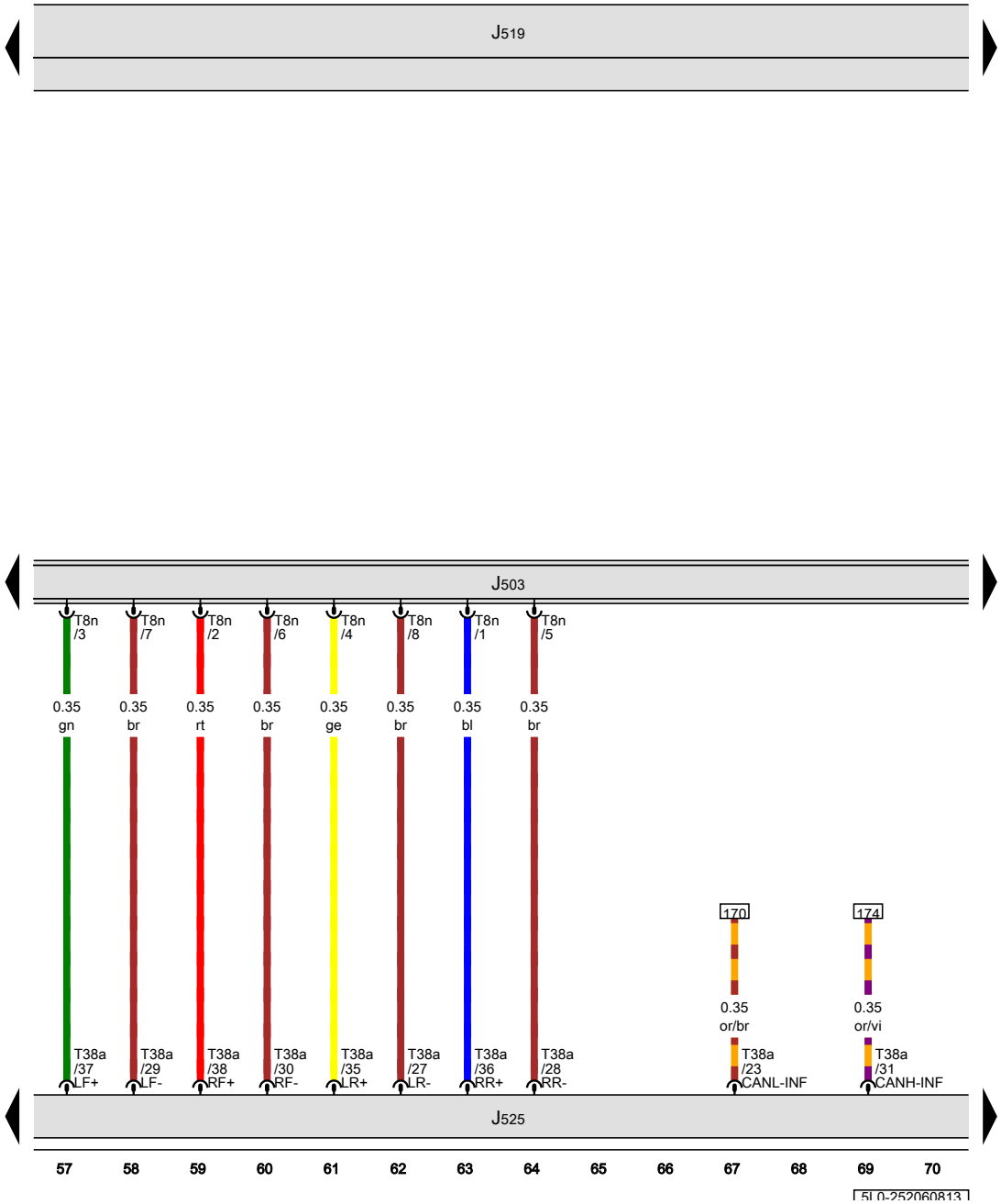
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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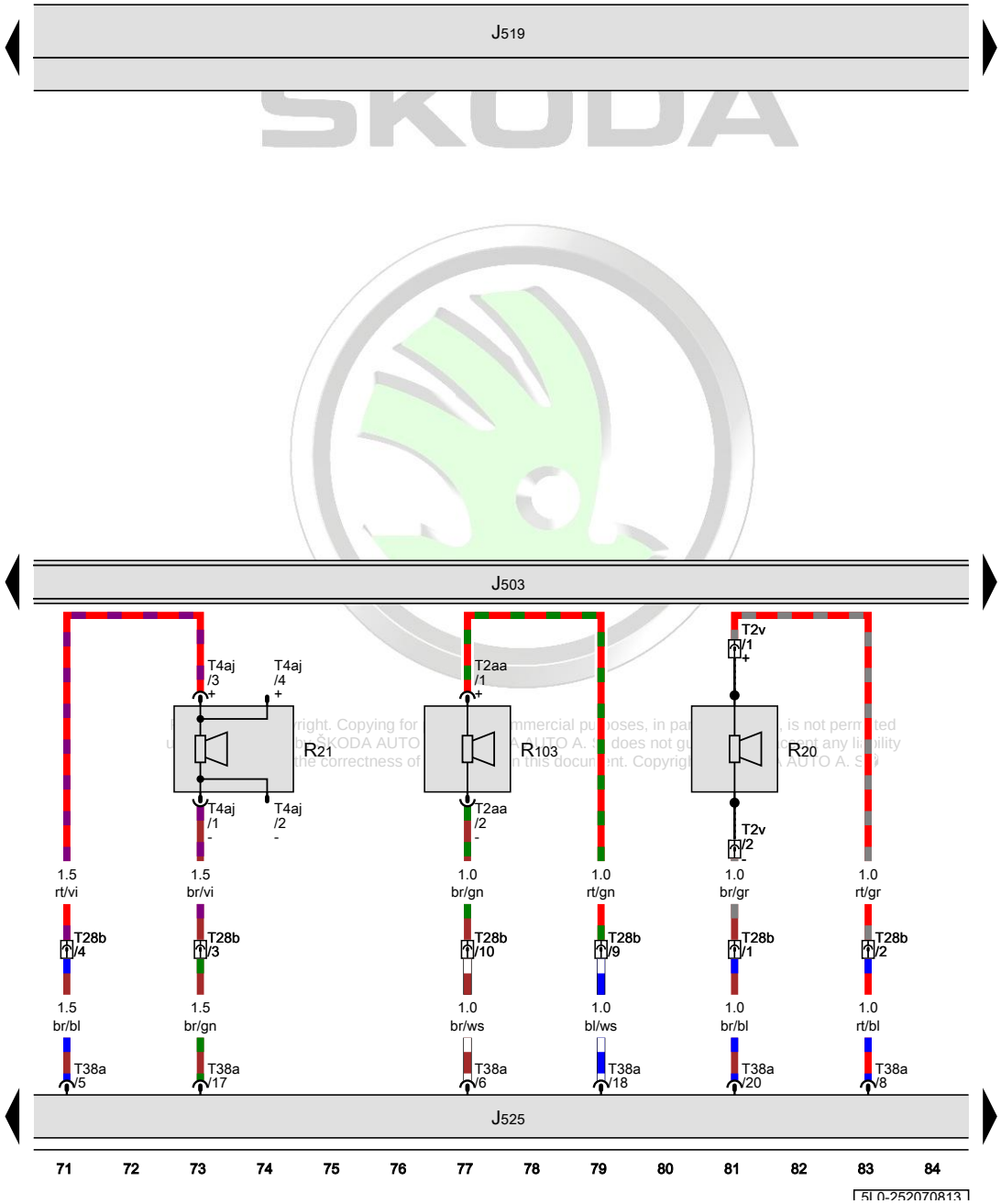

Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector

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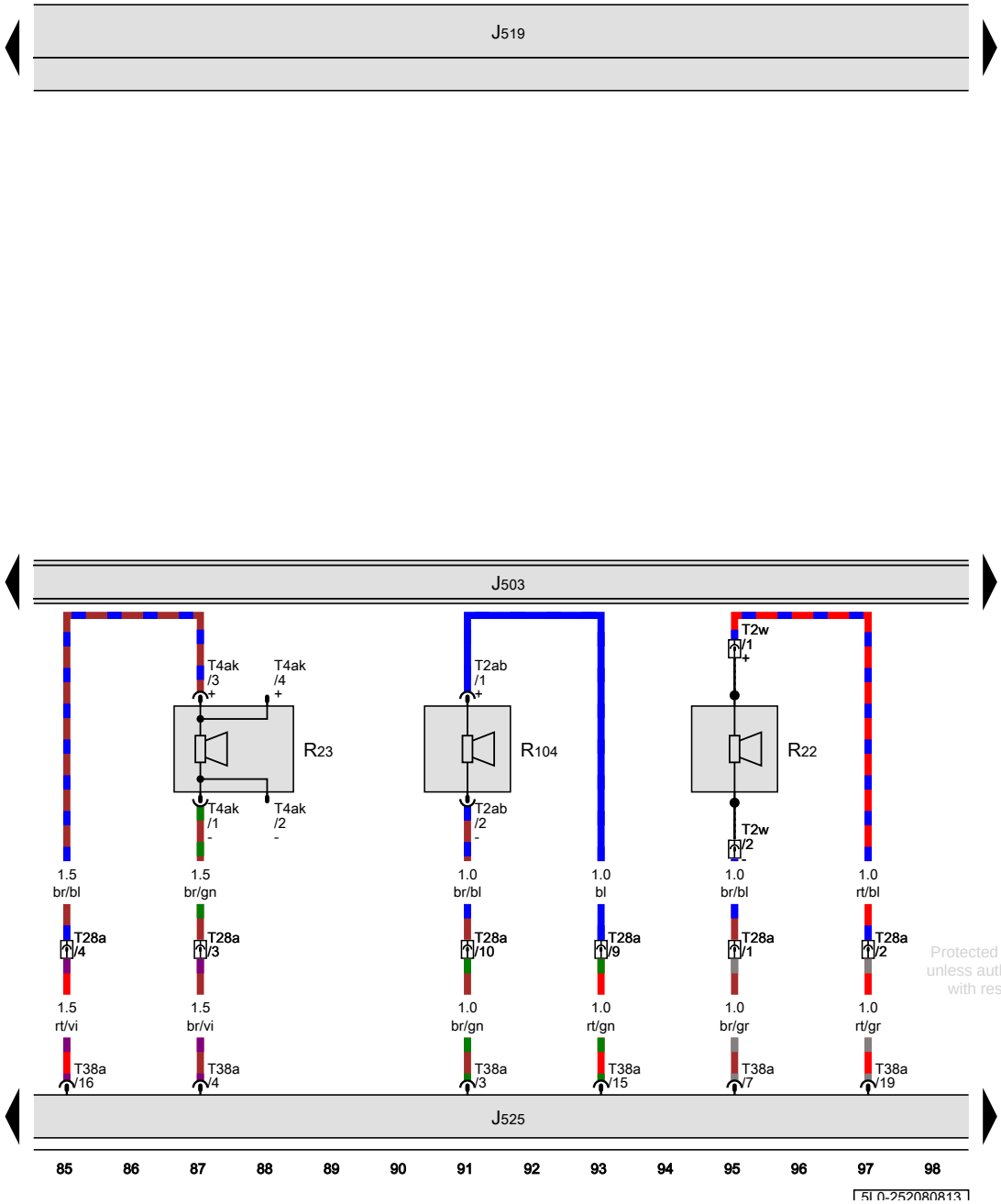
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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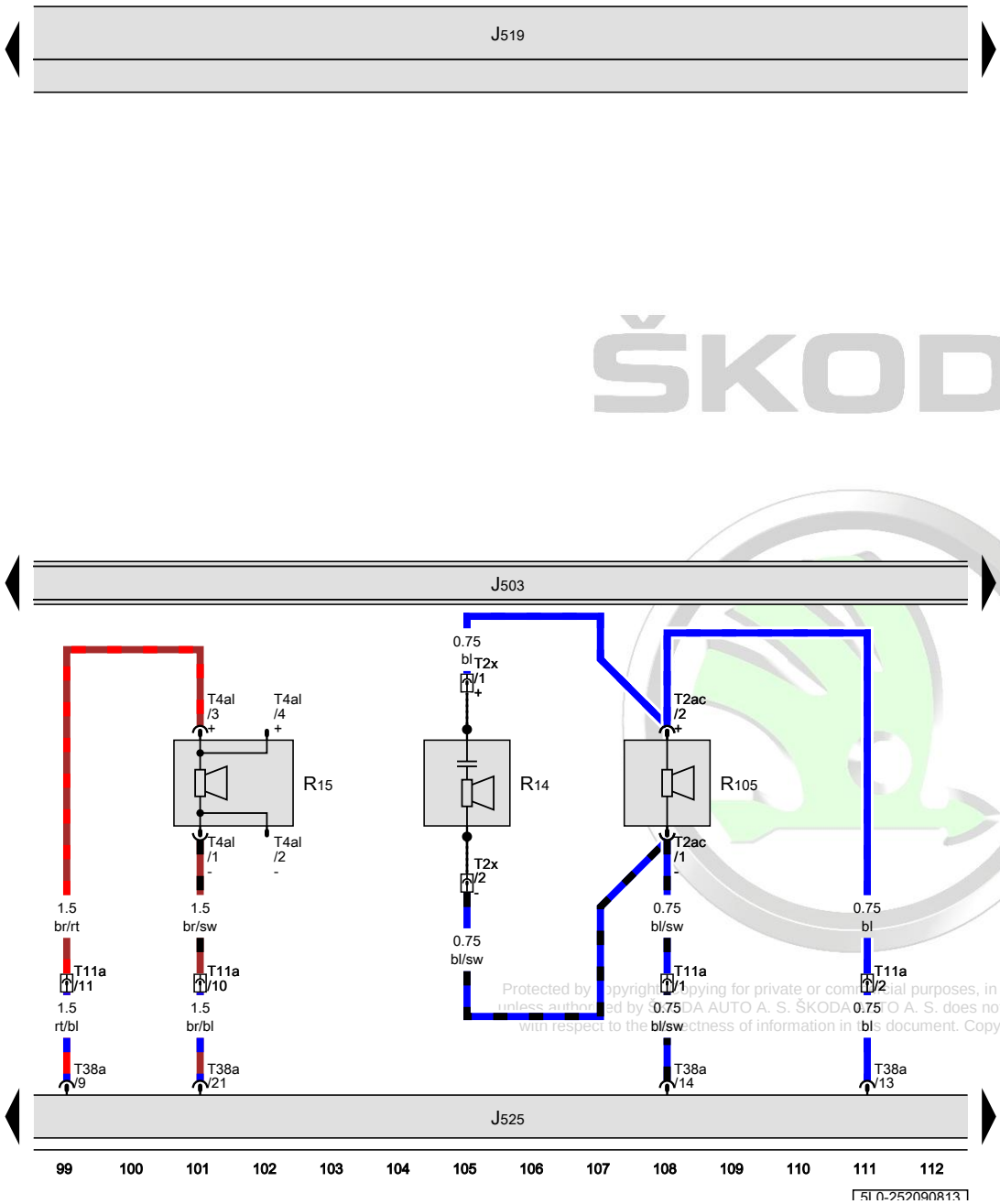
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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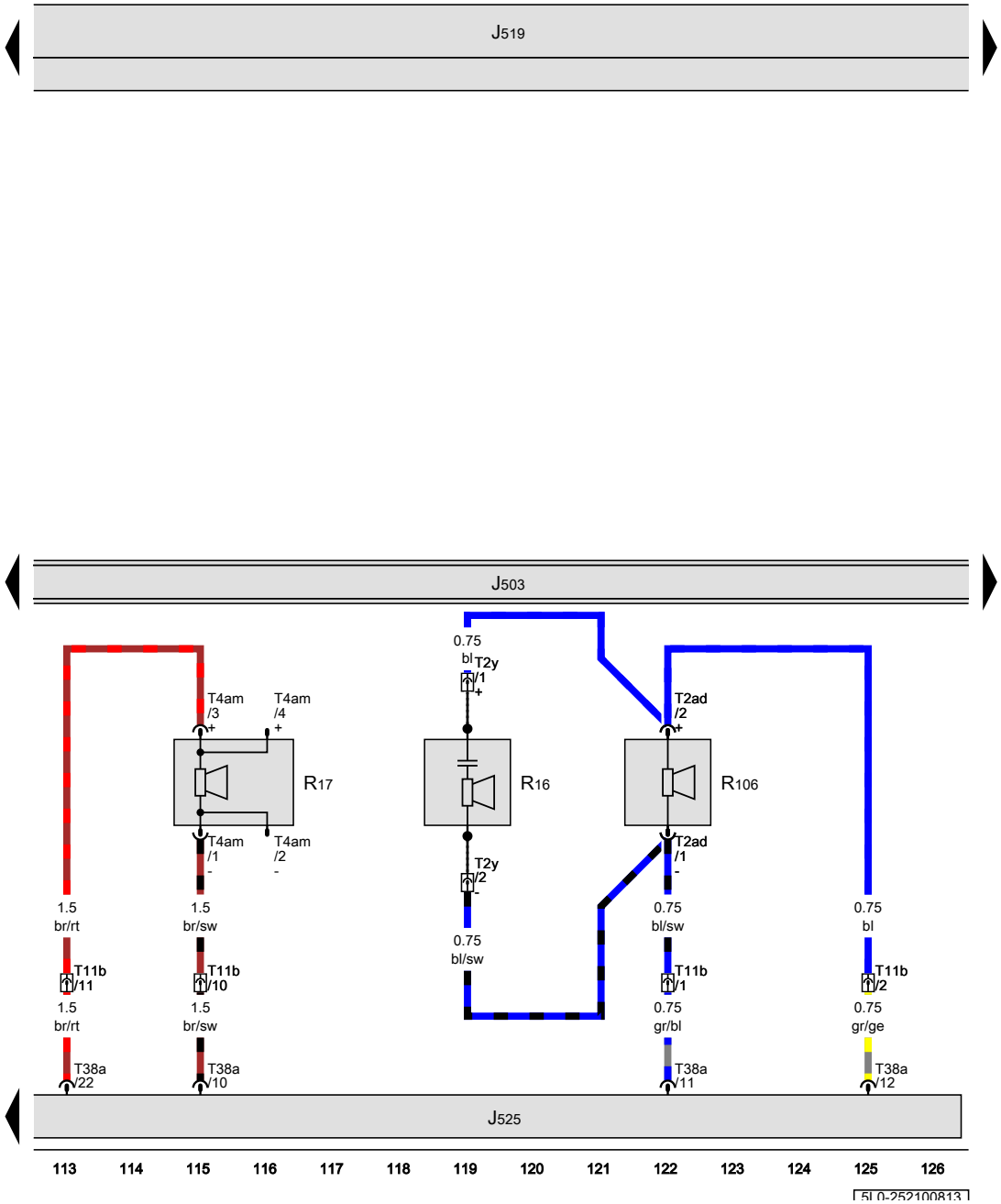
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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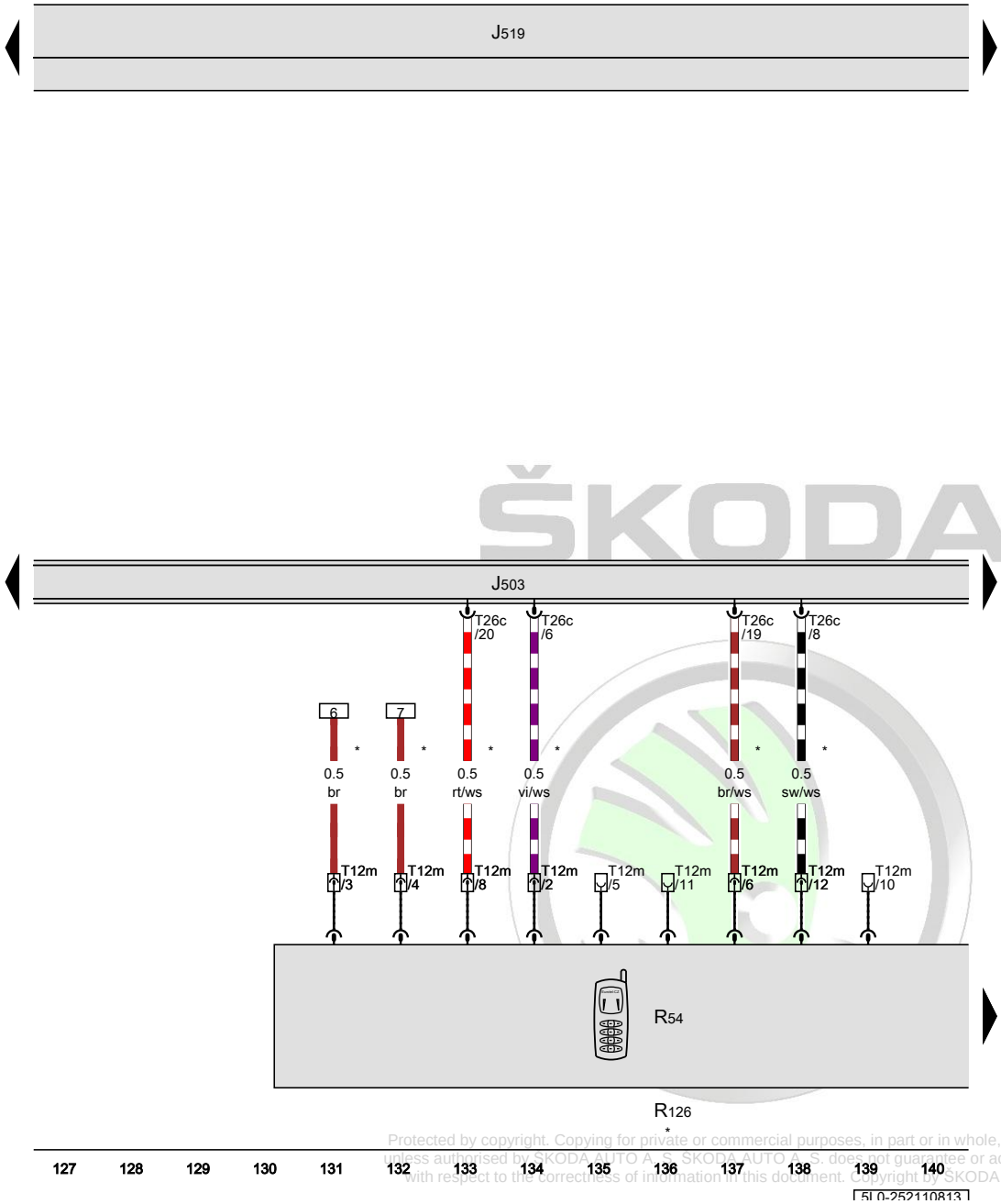
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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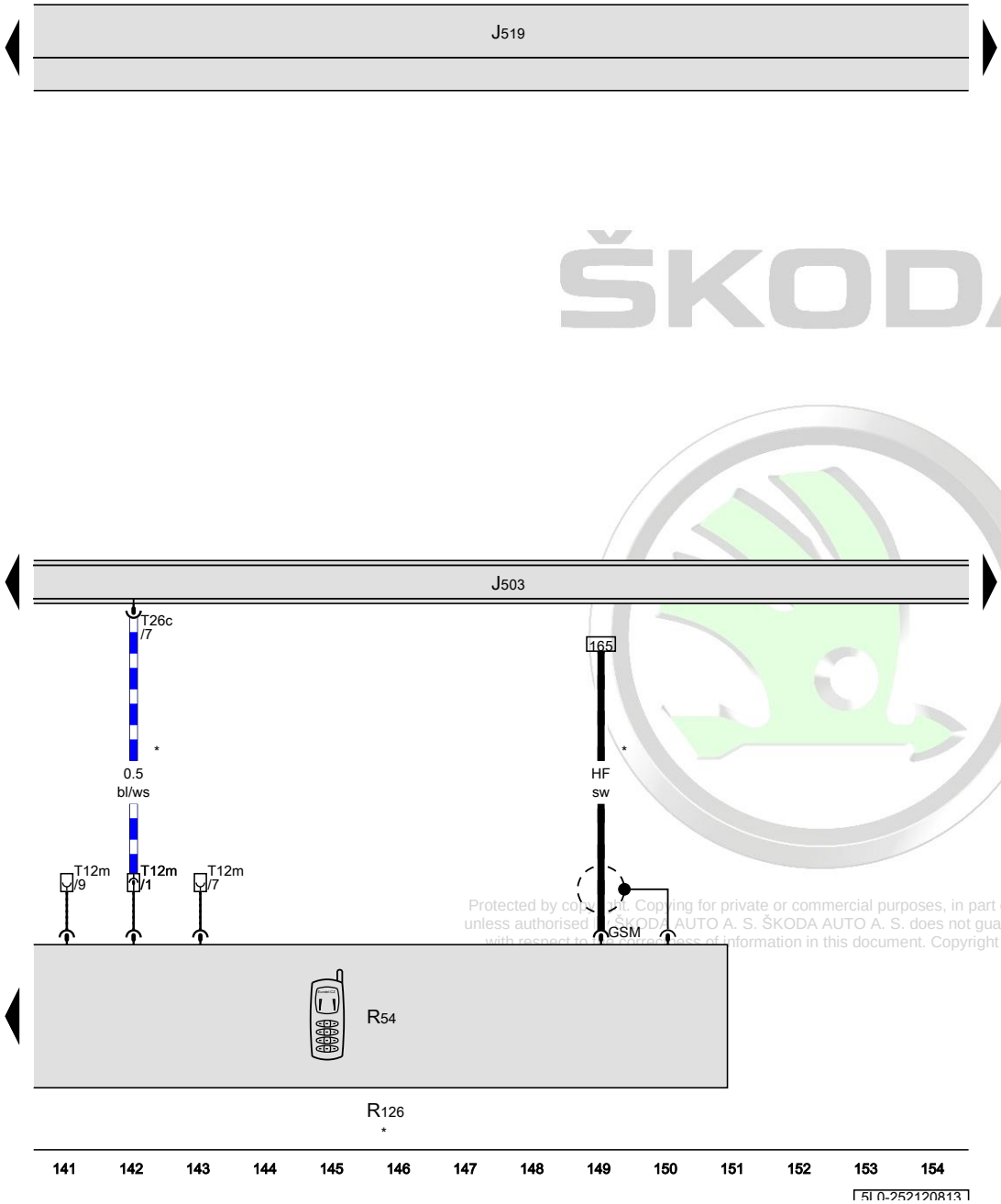
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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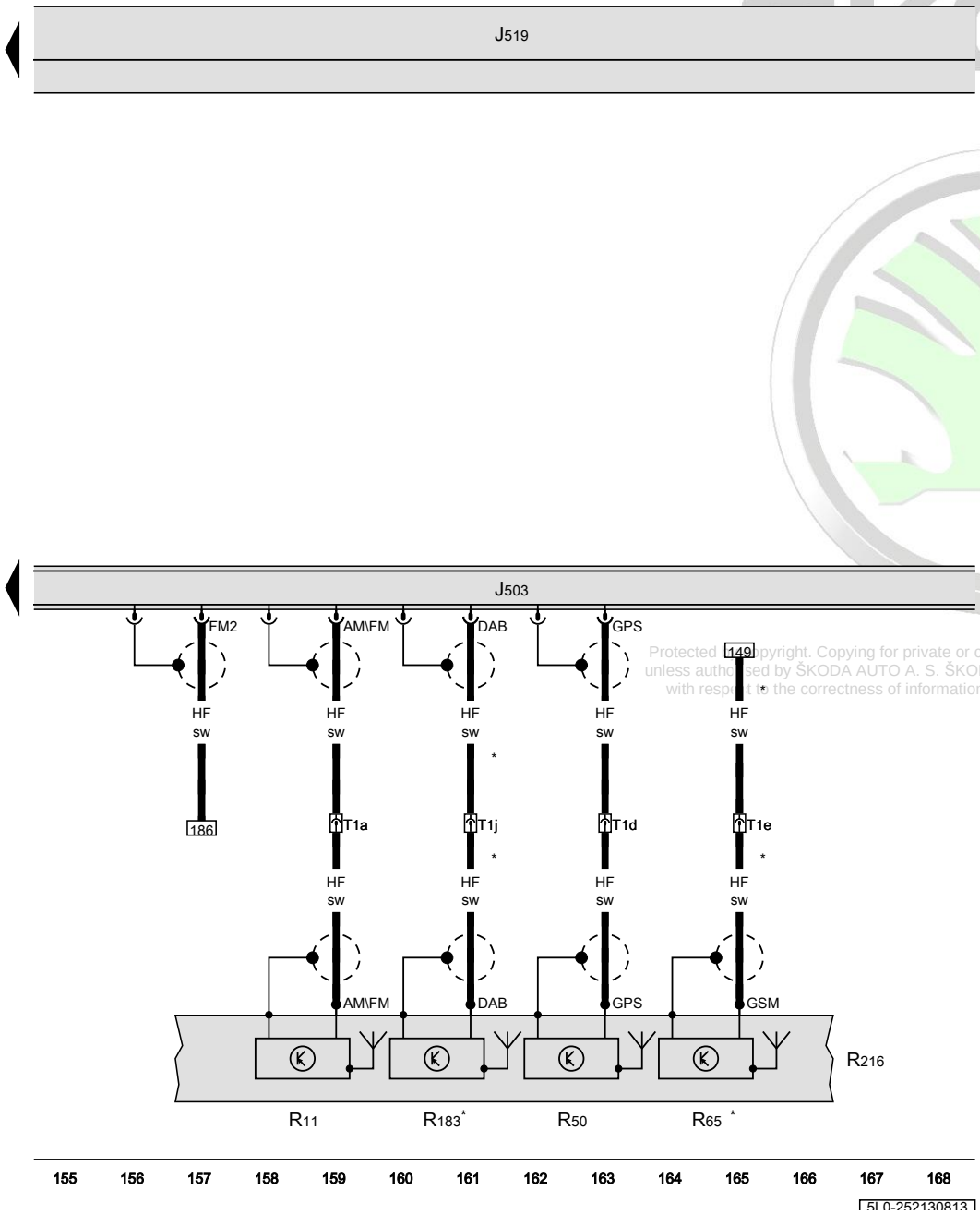
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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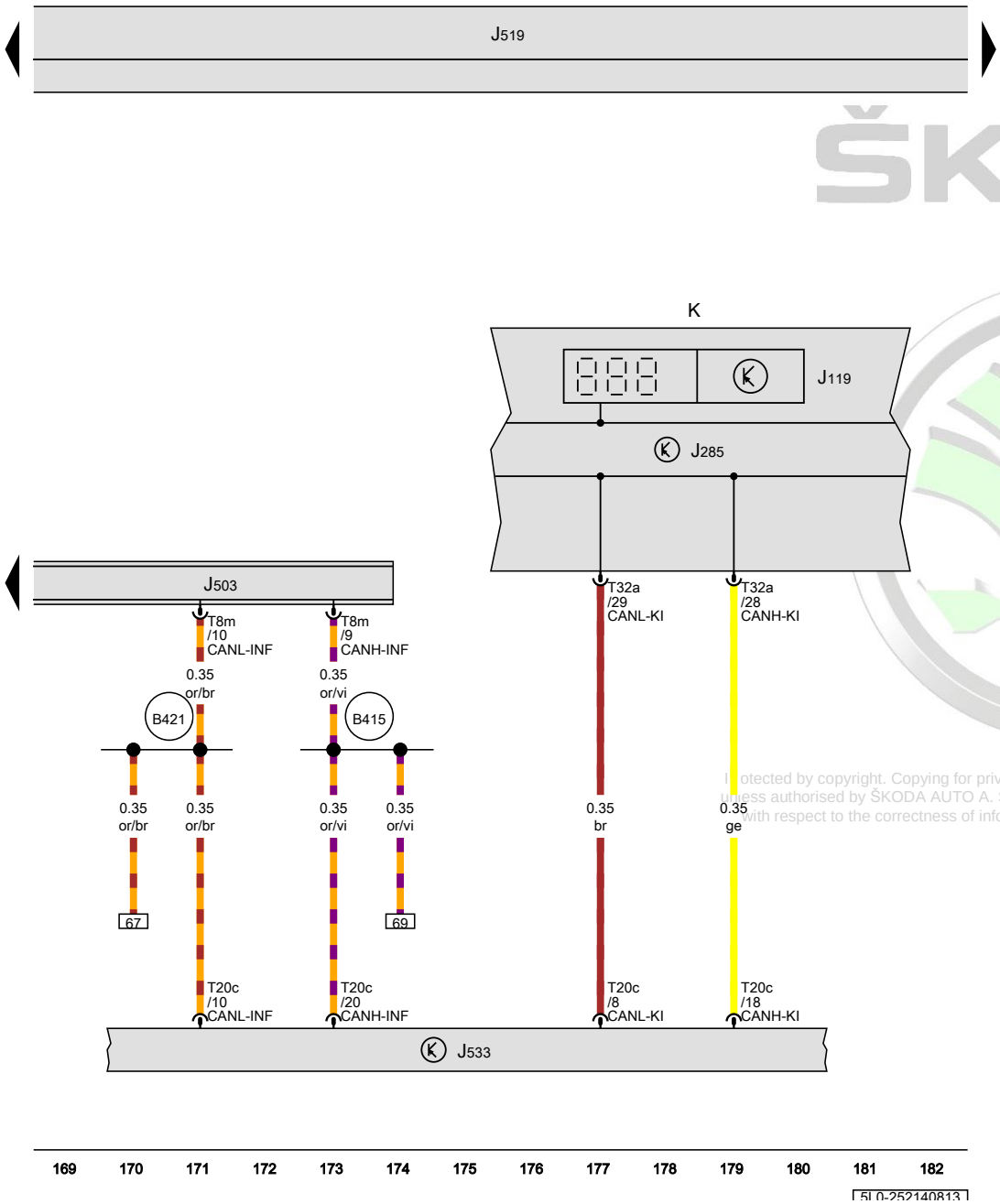
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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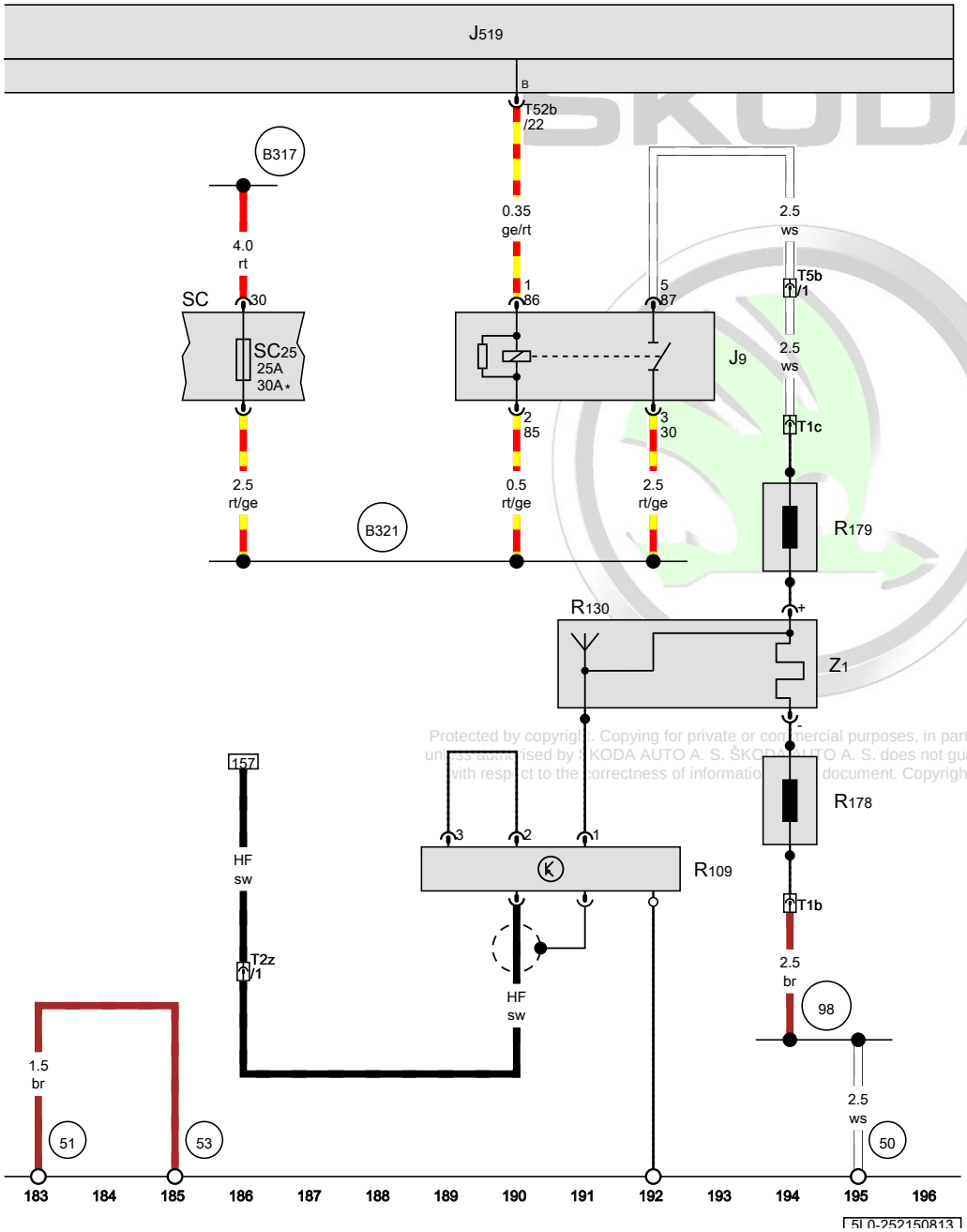

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rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (7L6),(L0L)

From May 2012

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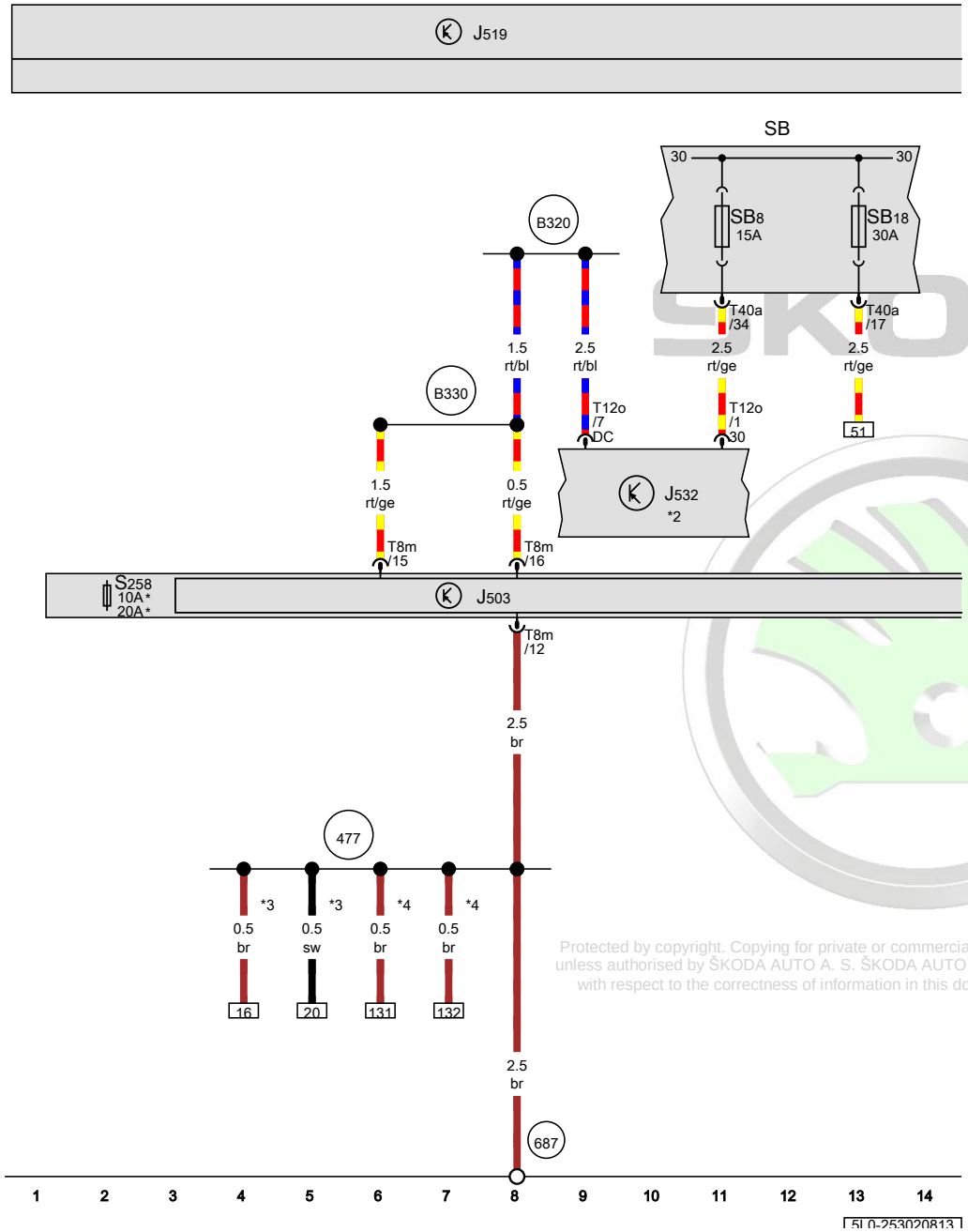

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

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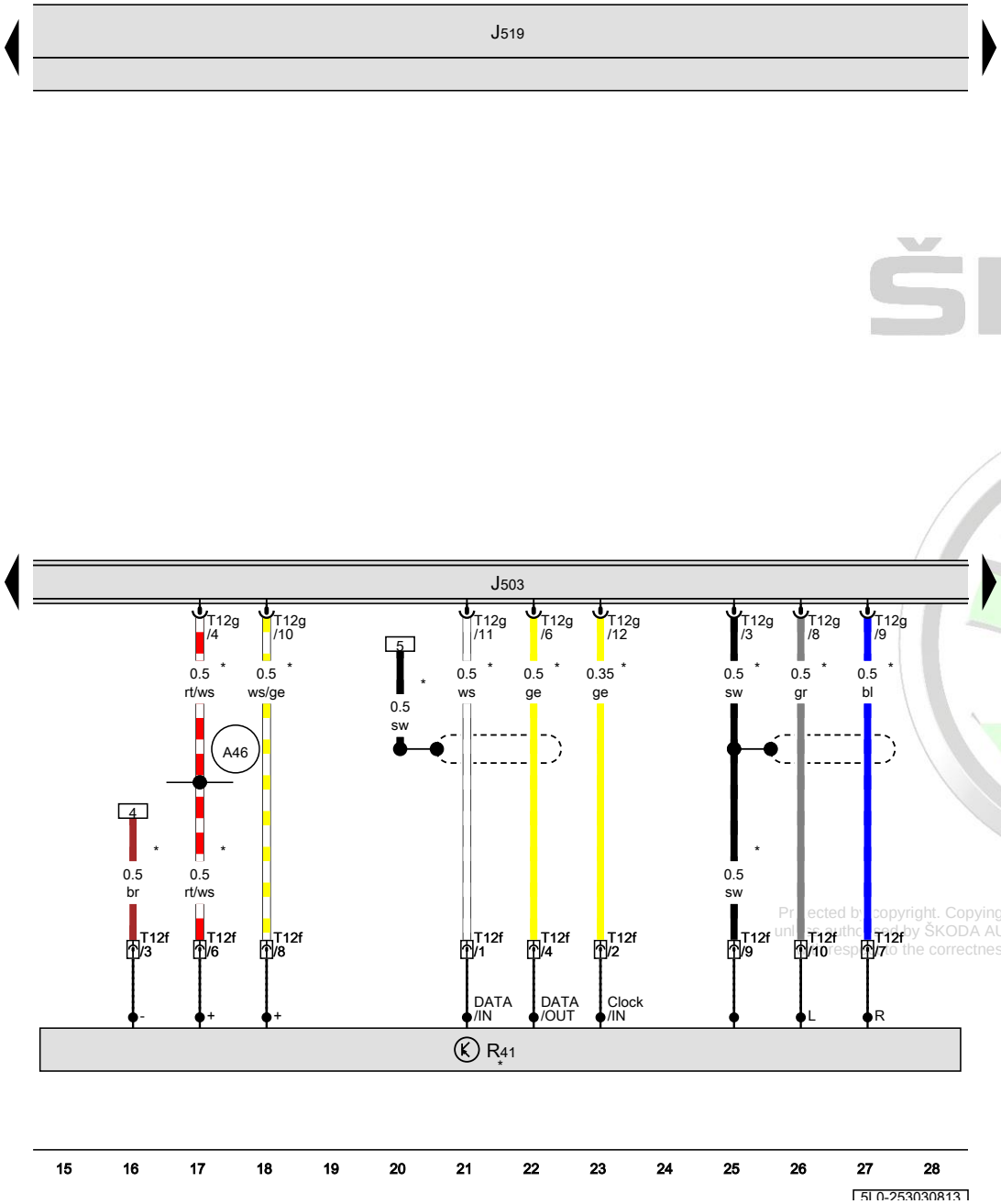
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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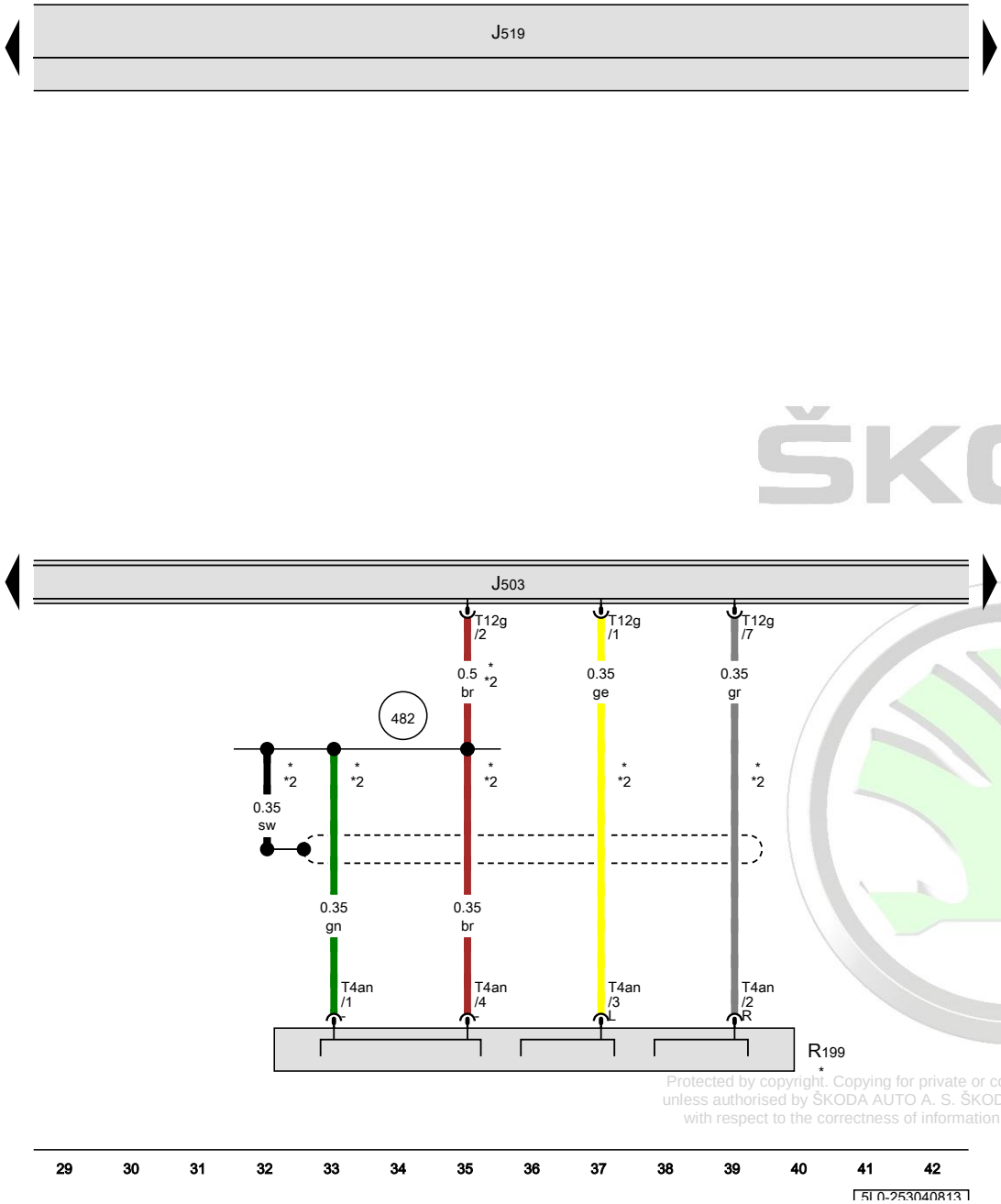
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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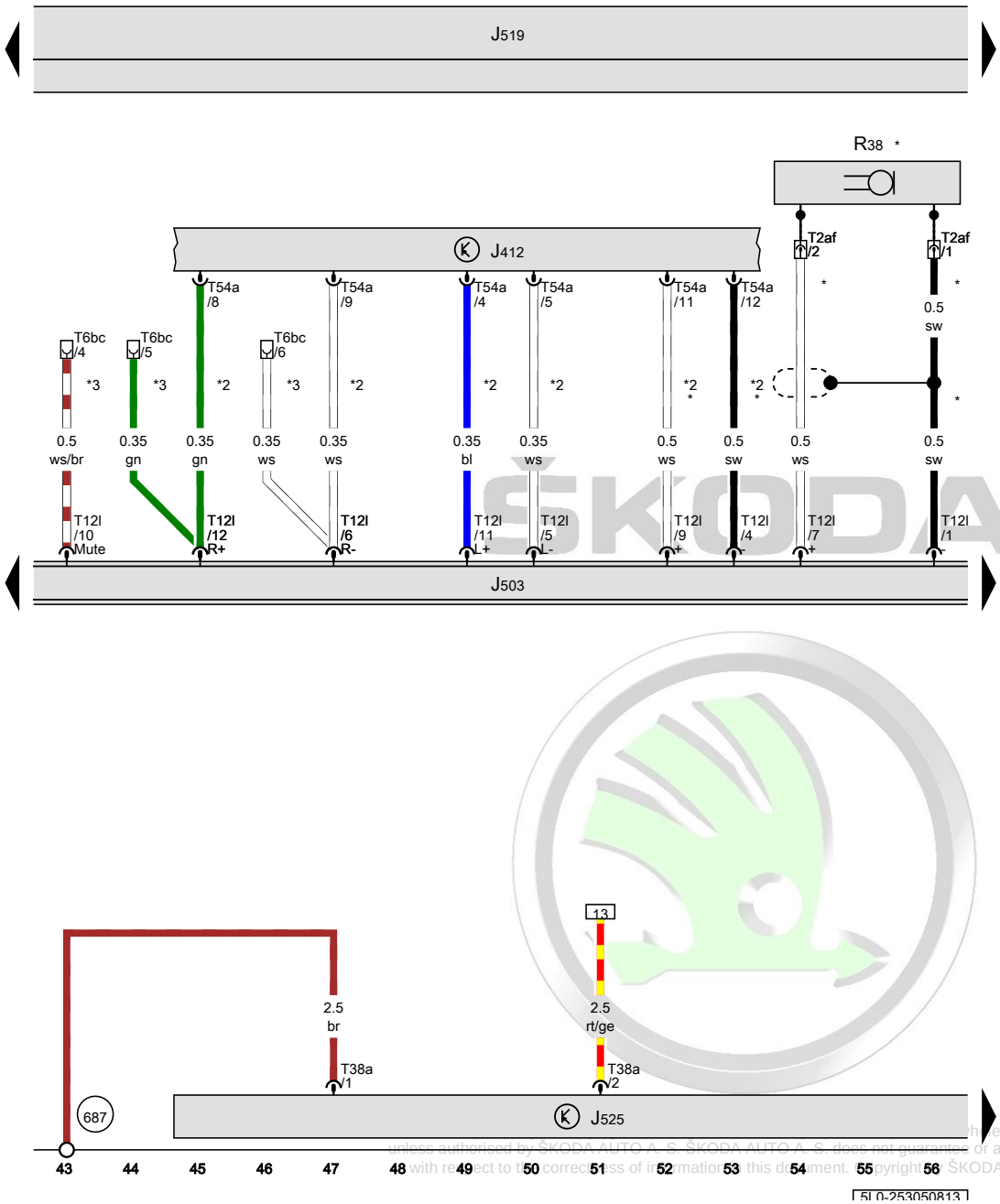

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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rs	=	pink

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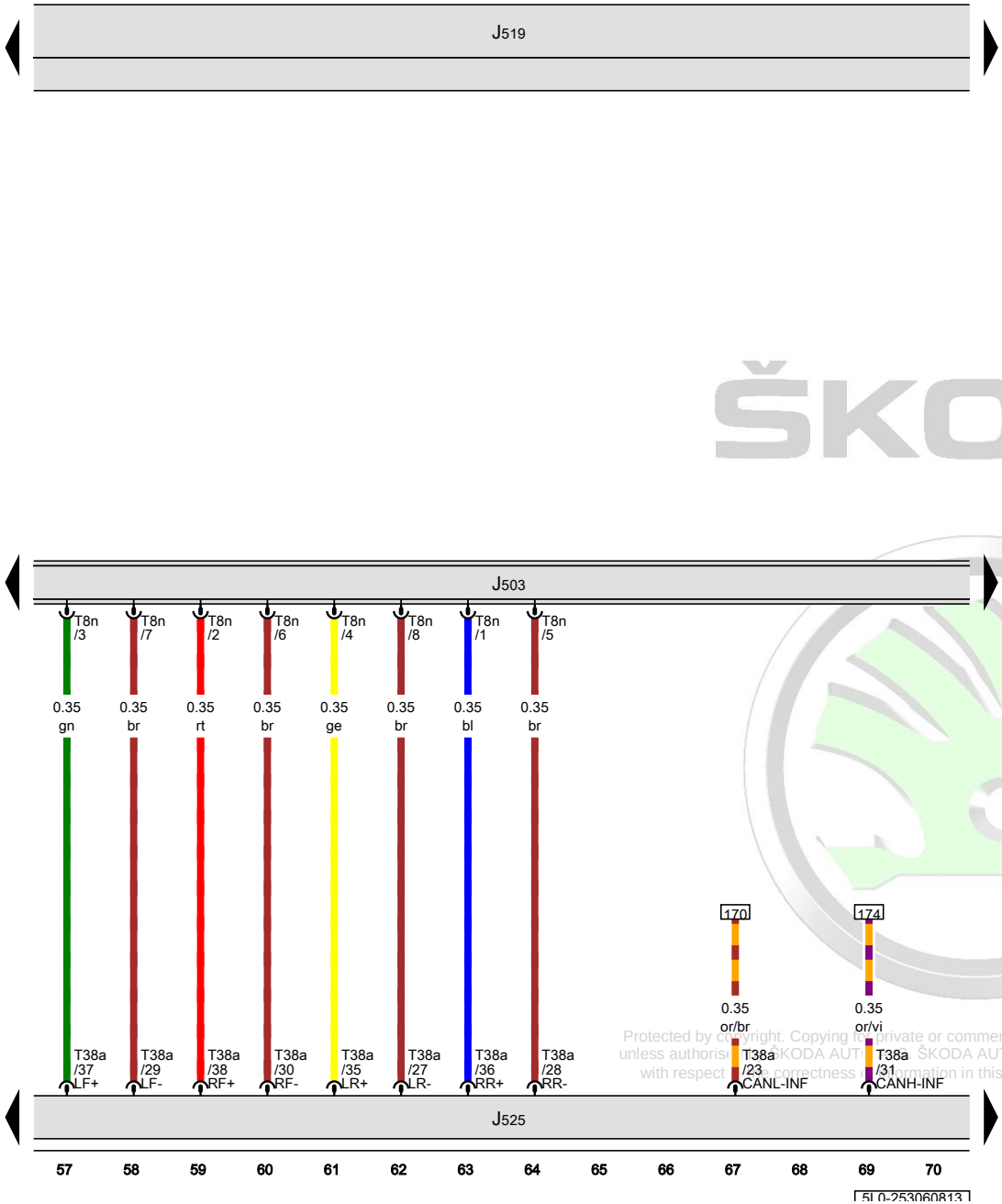
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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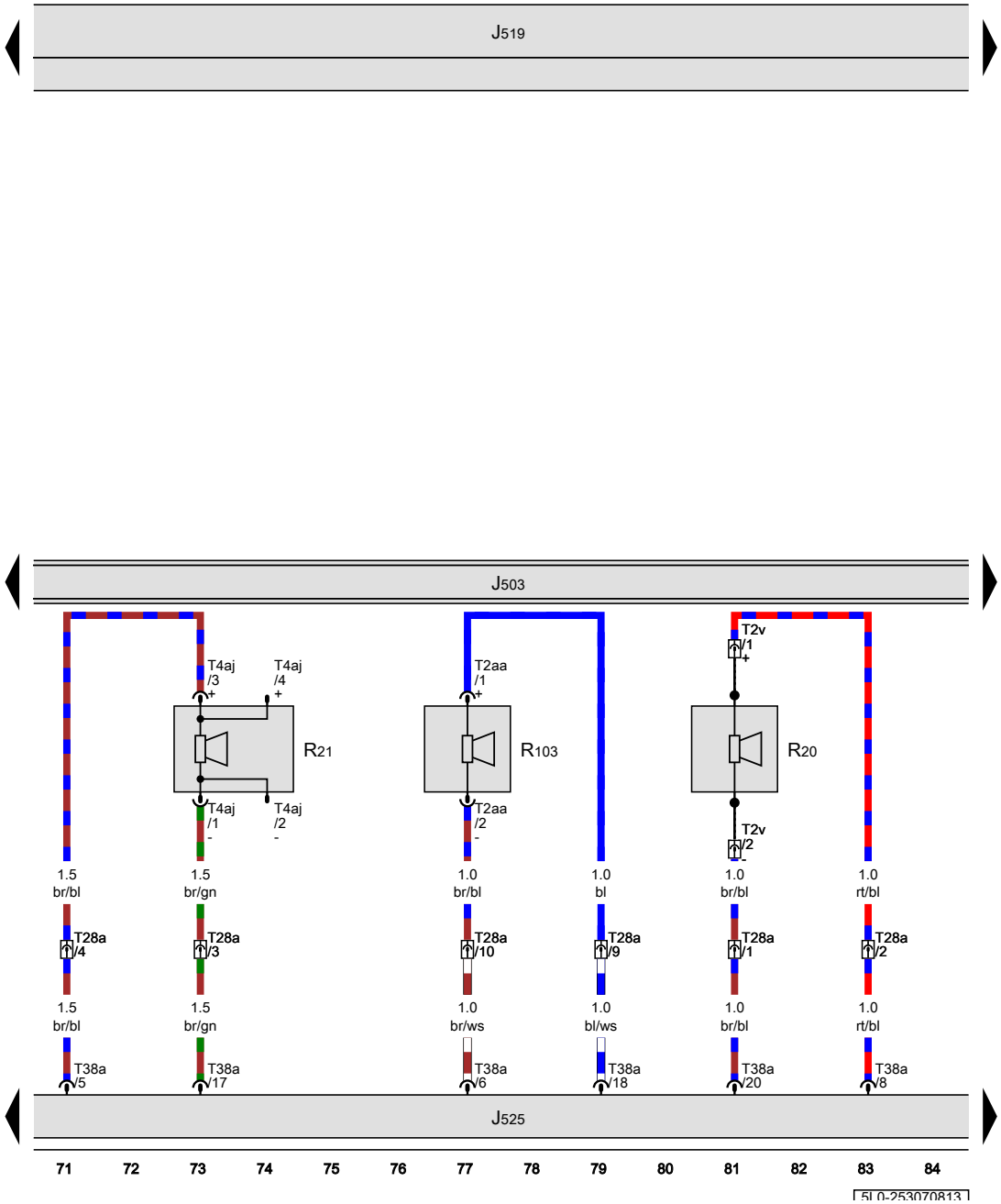
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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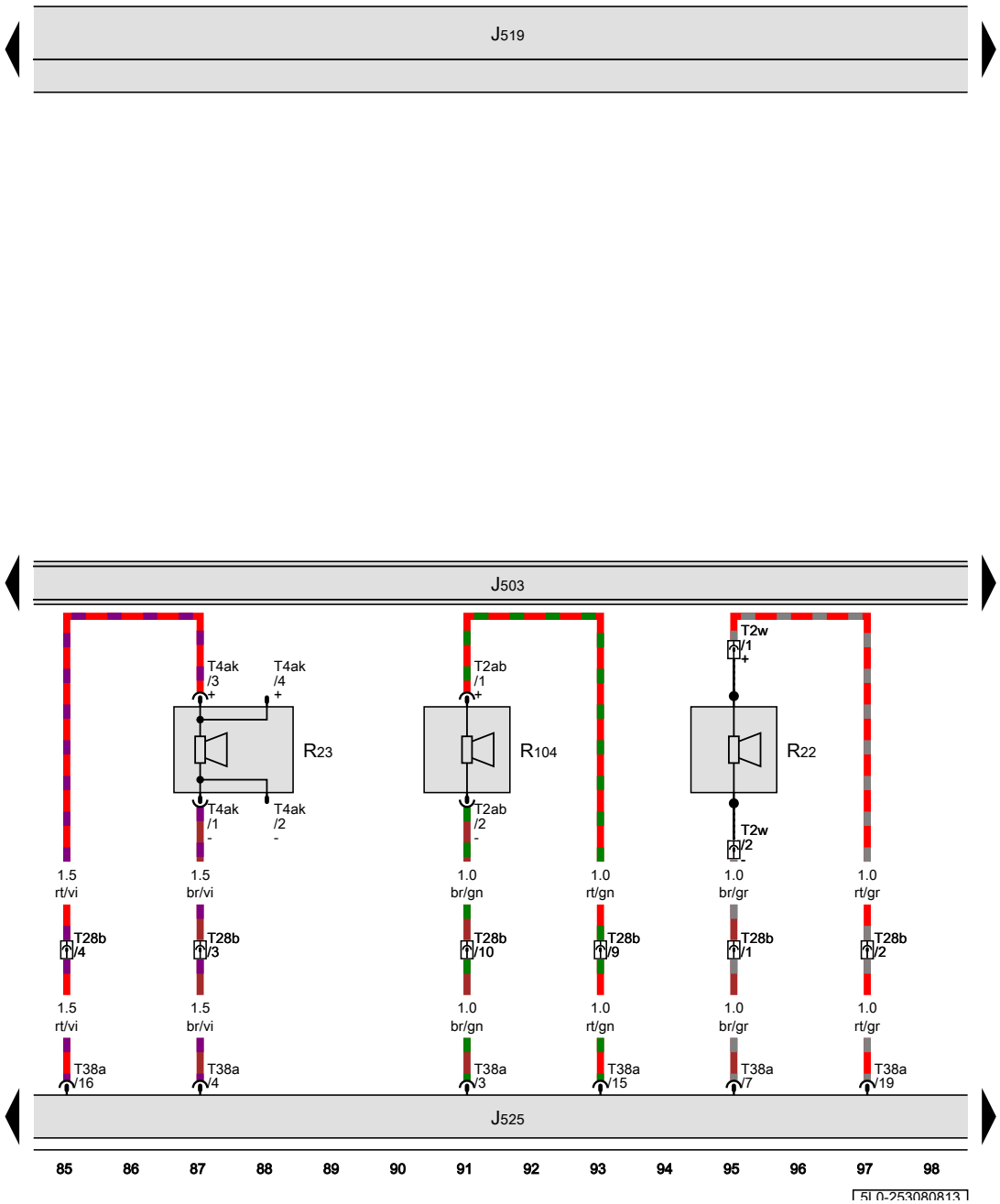

Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector

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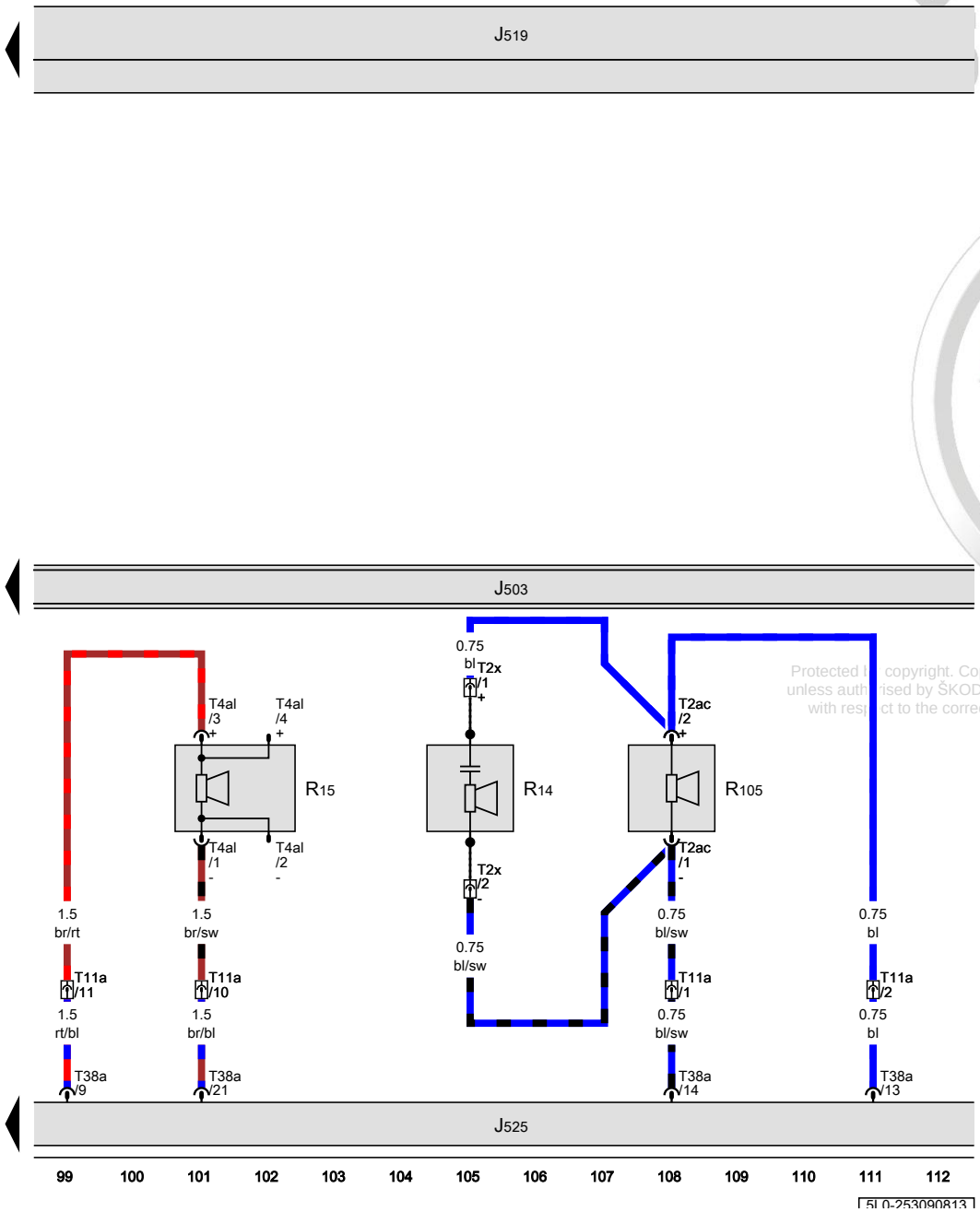
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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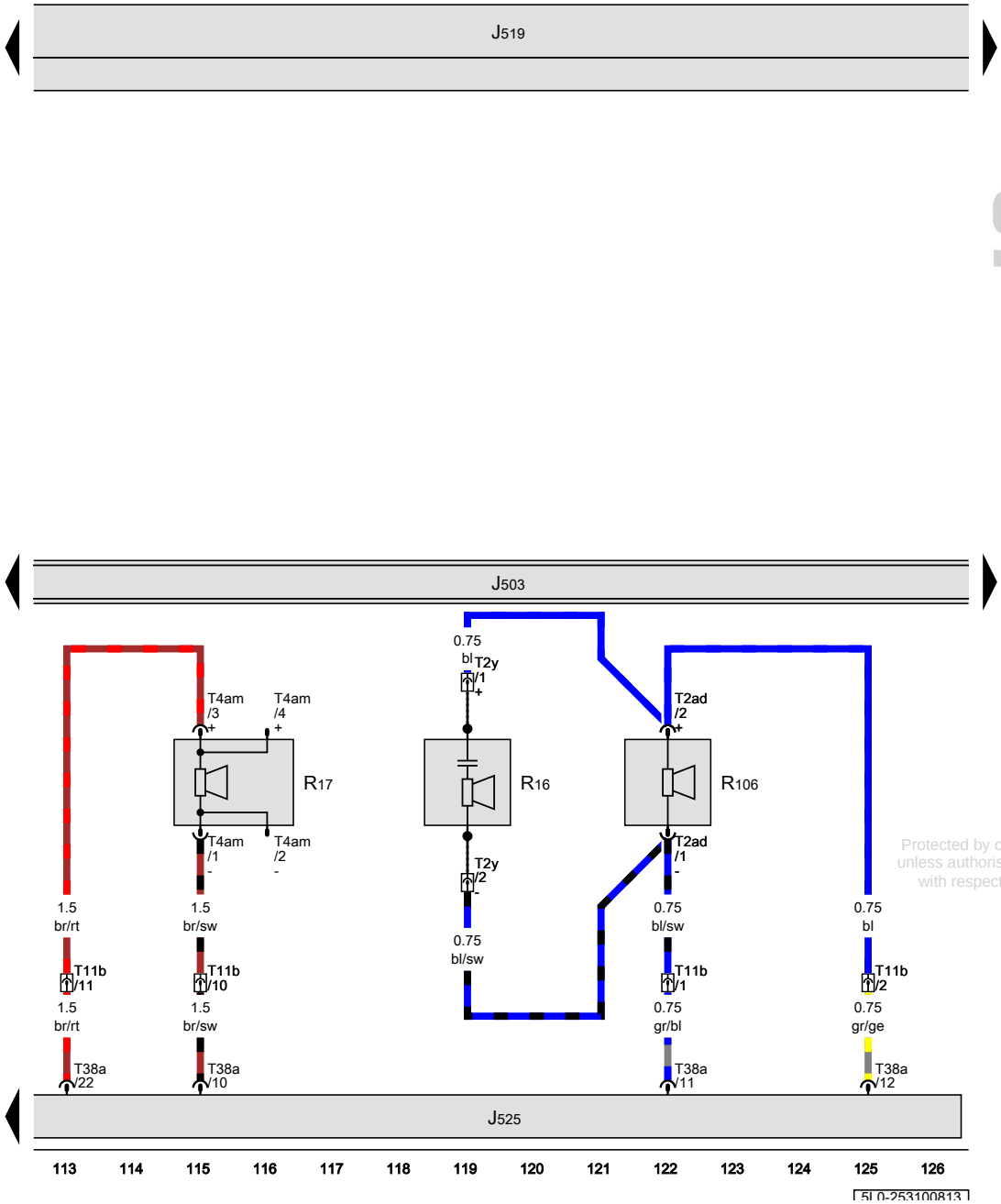
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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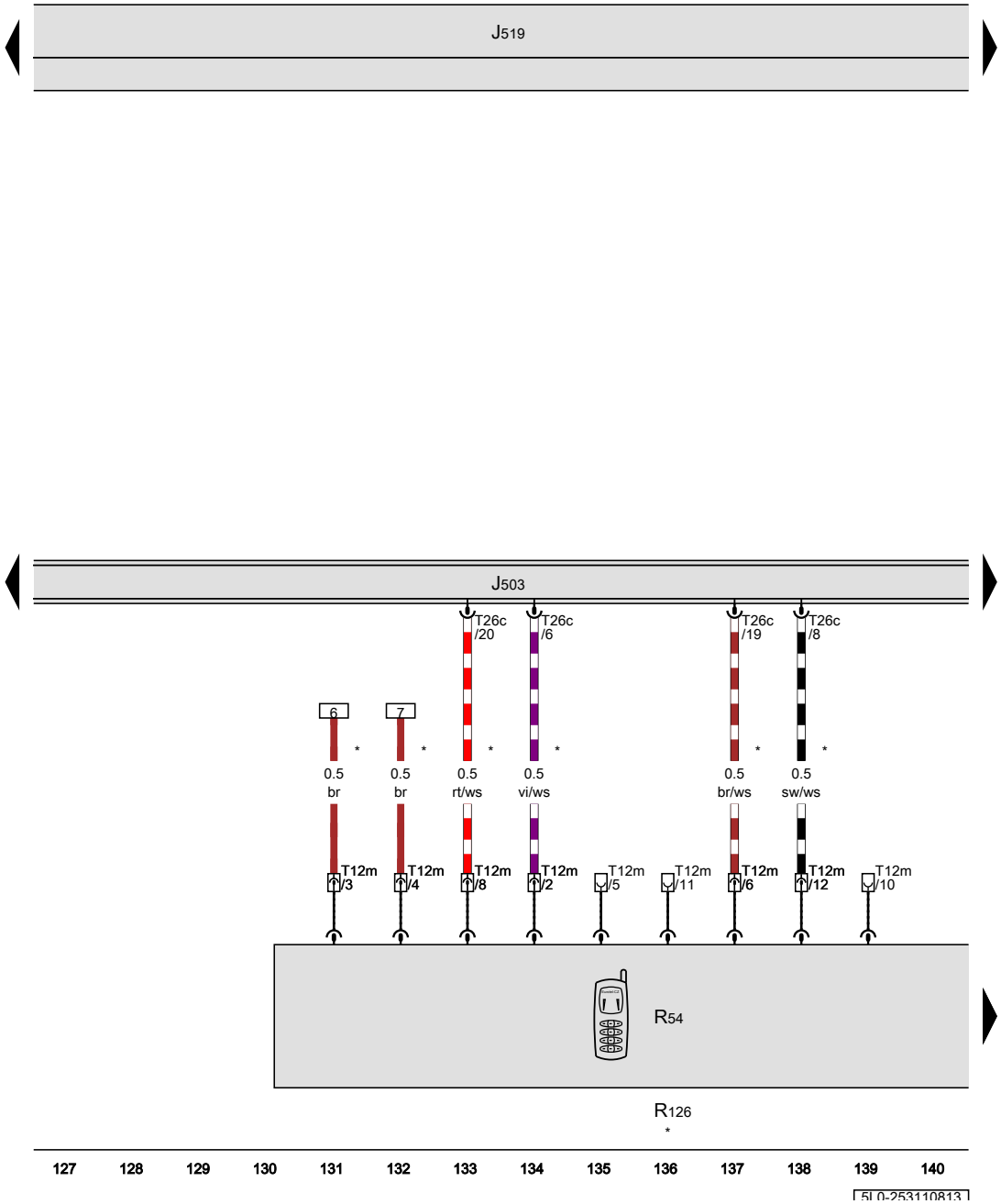
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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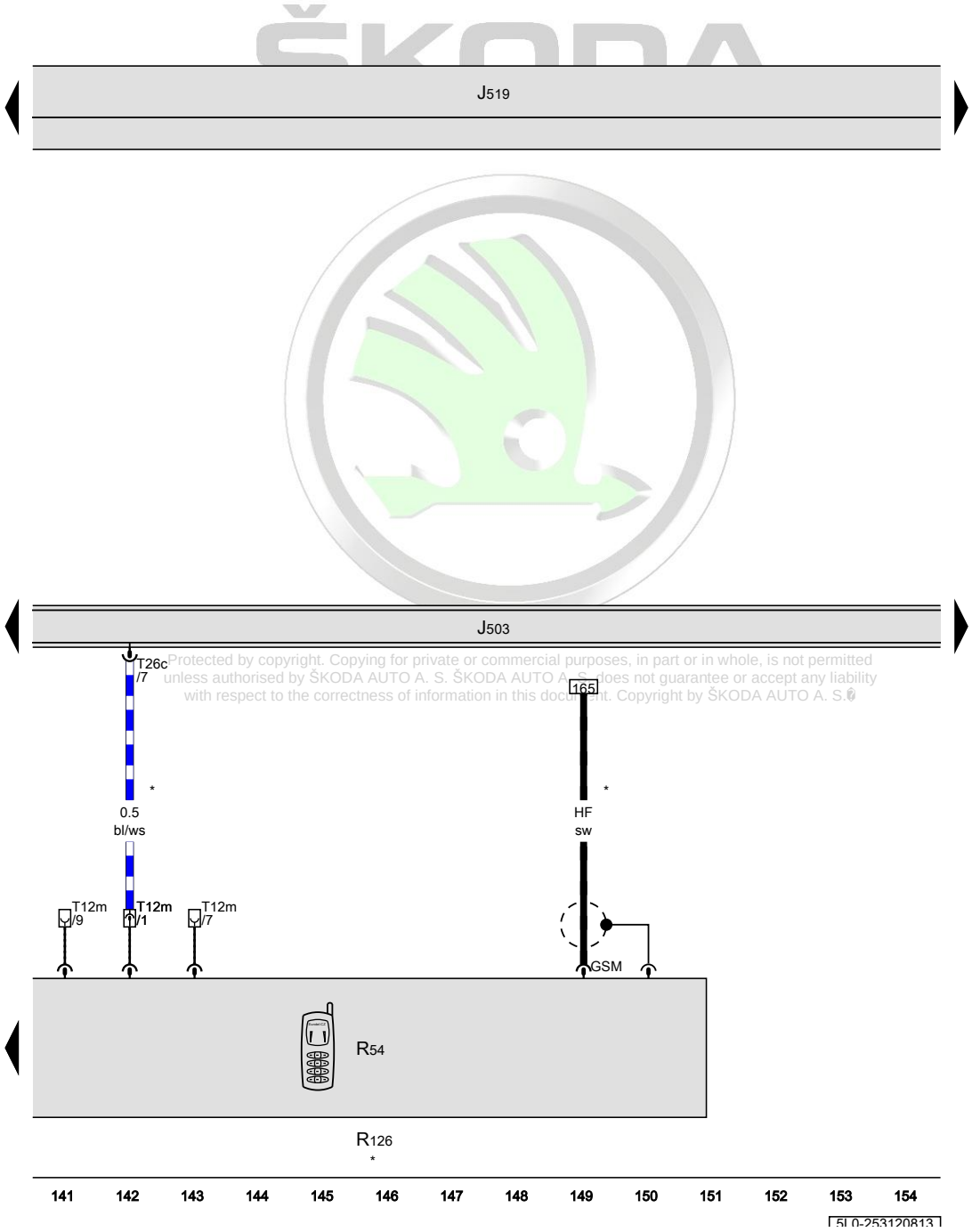

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Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment

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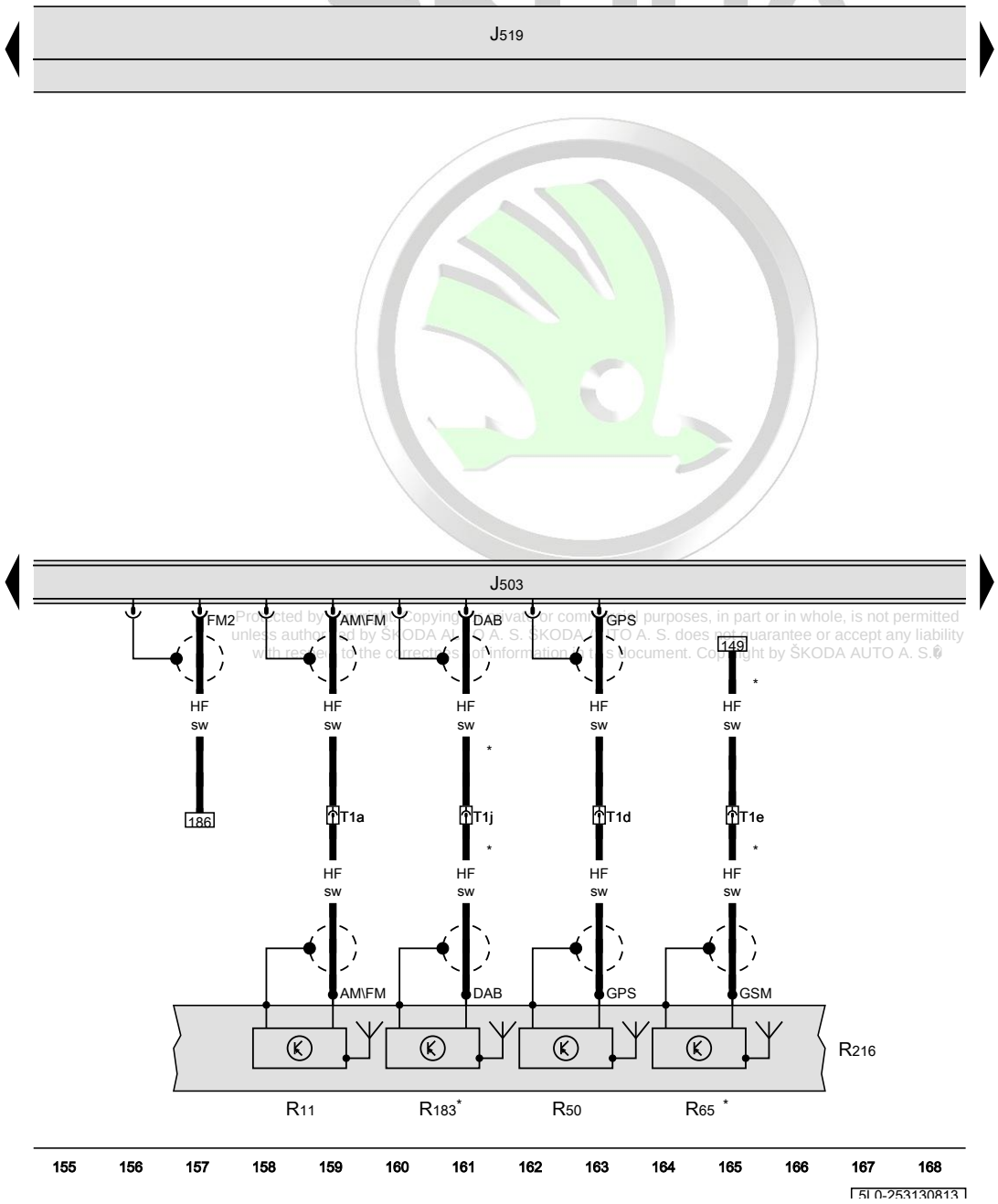
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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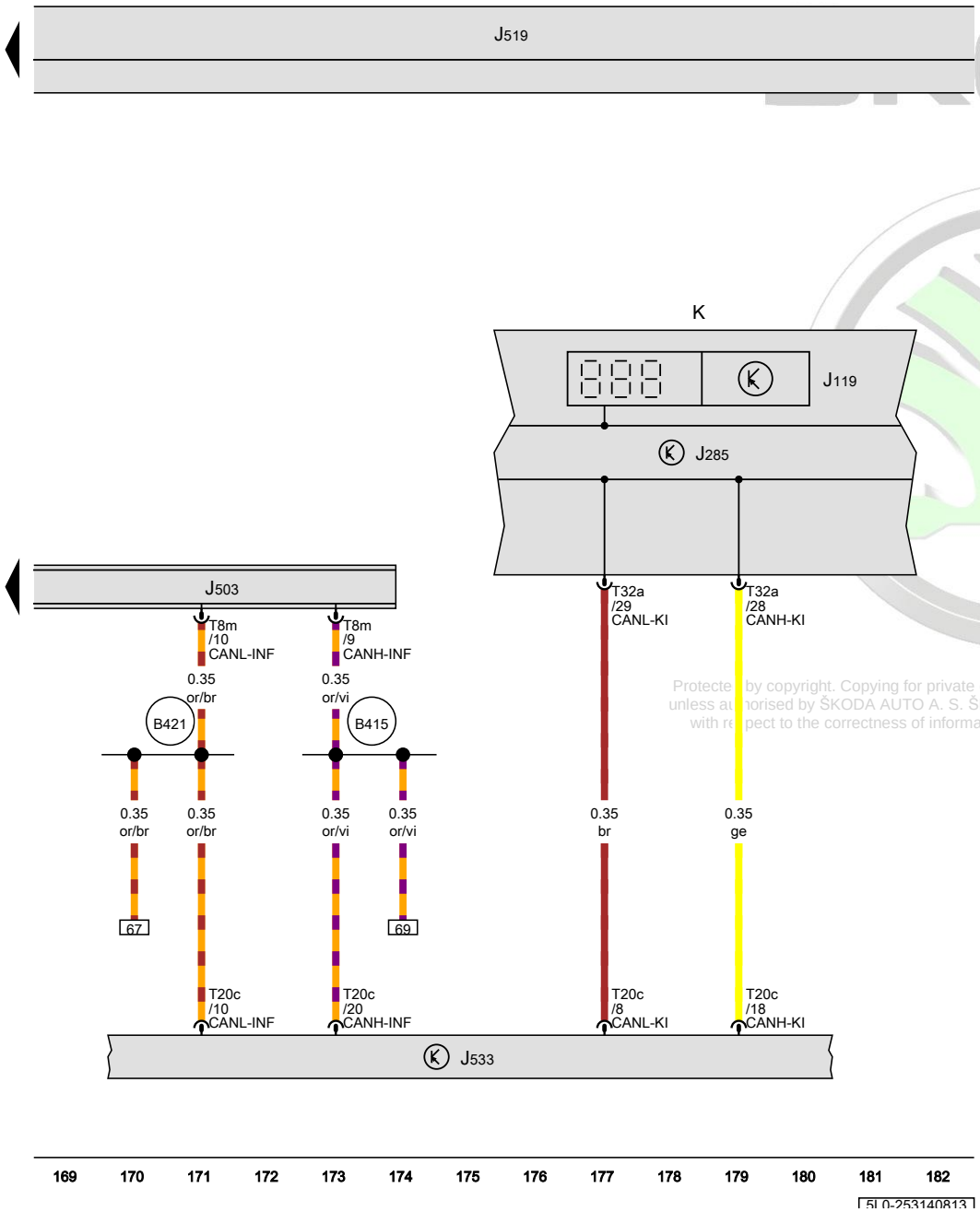
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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gn	=	green
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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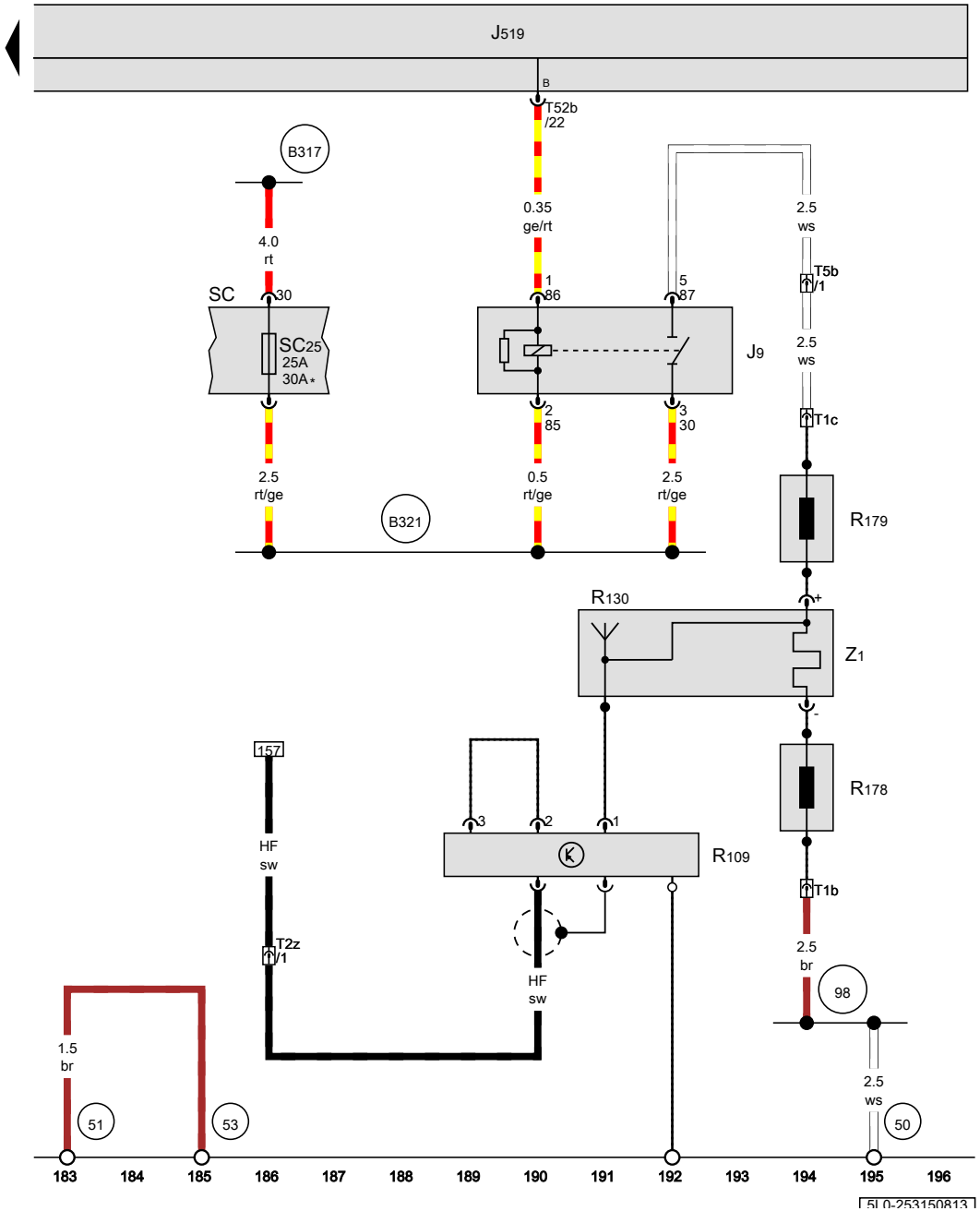

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ro = red
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br = brown
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vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package , (7L6),(L0R)

From May 2012

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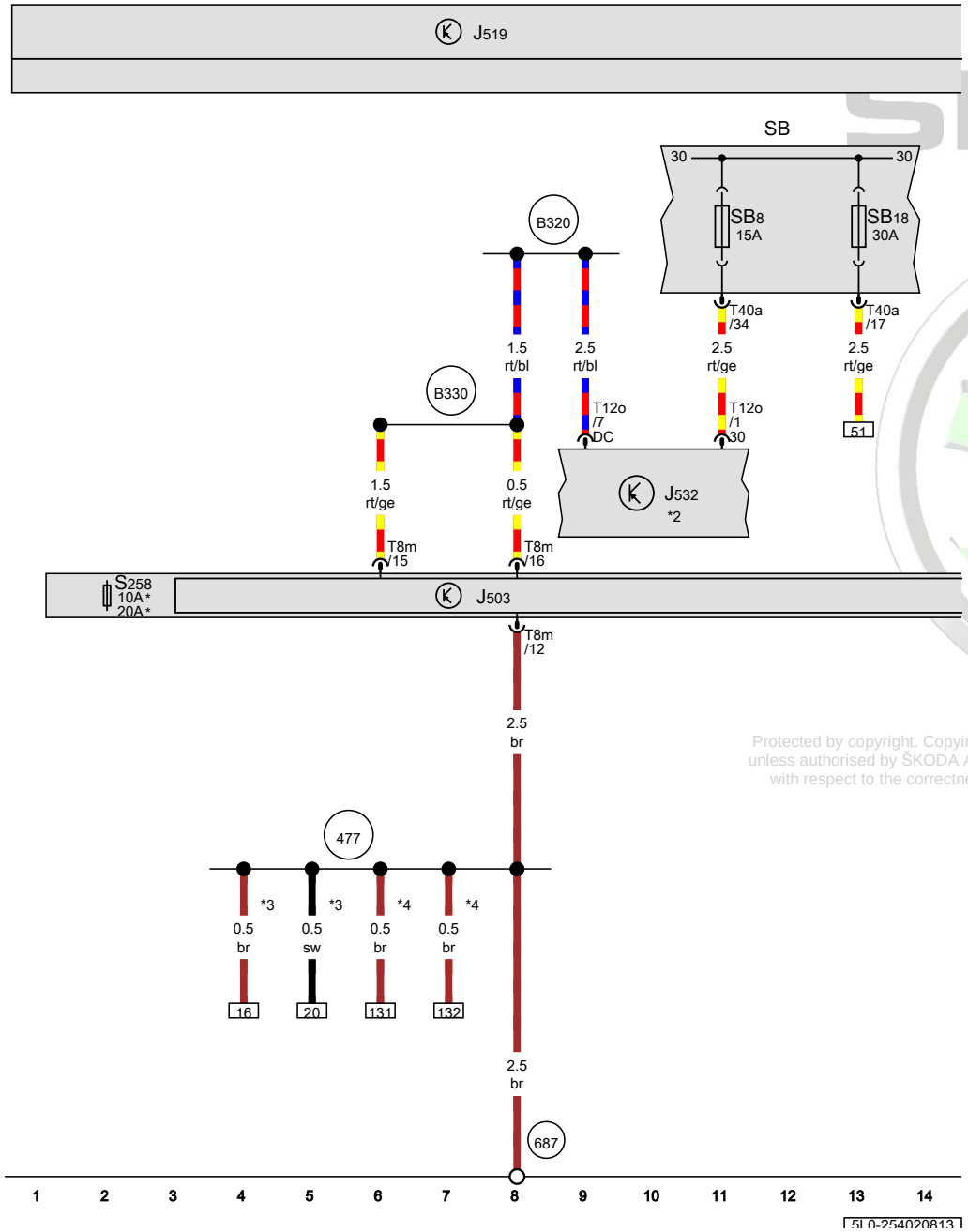

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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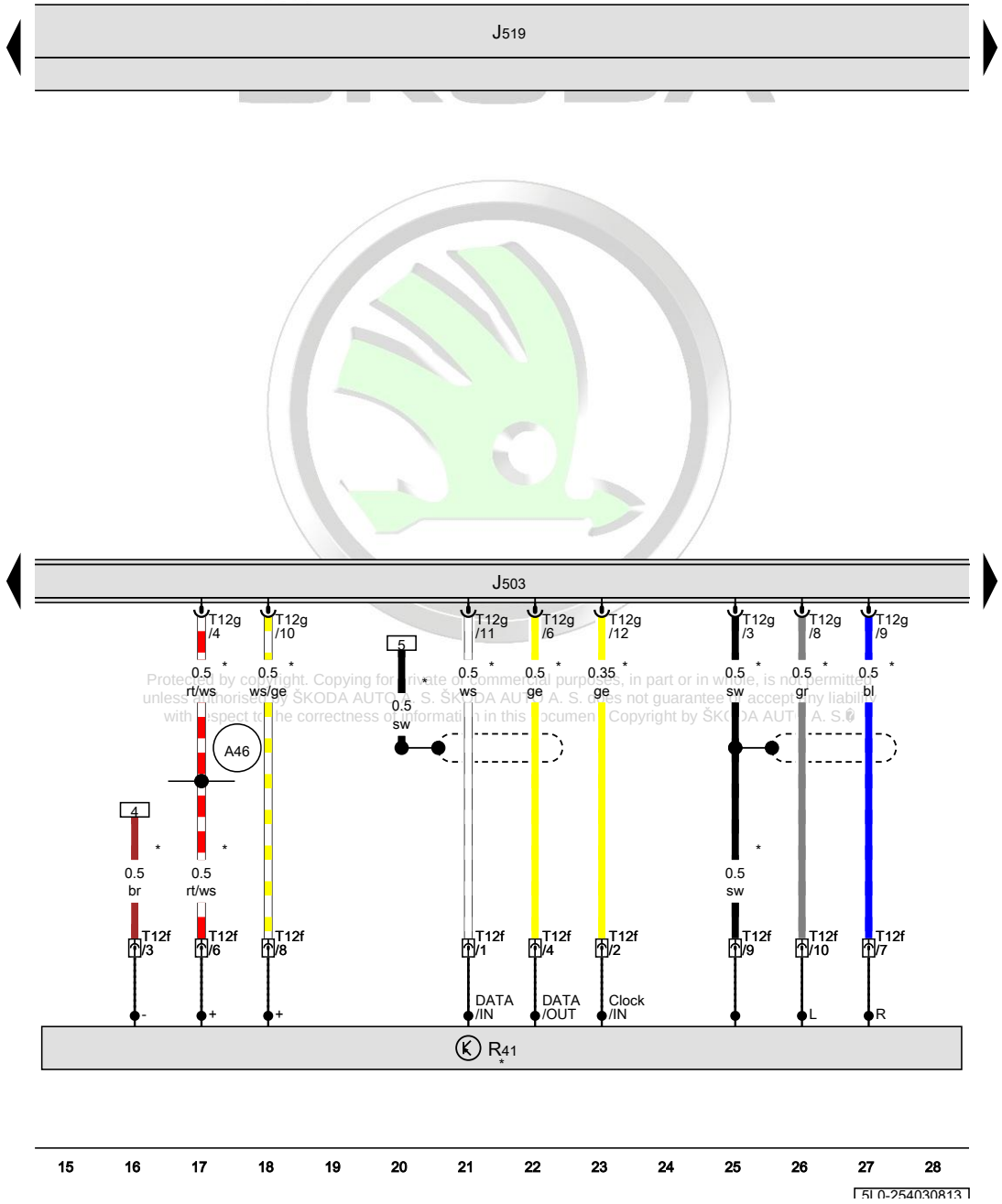

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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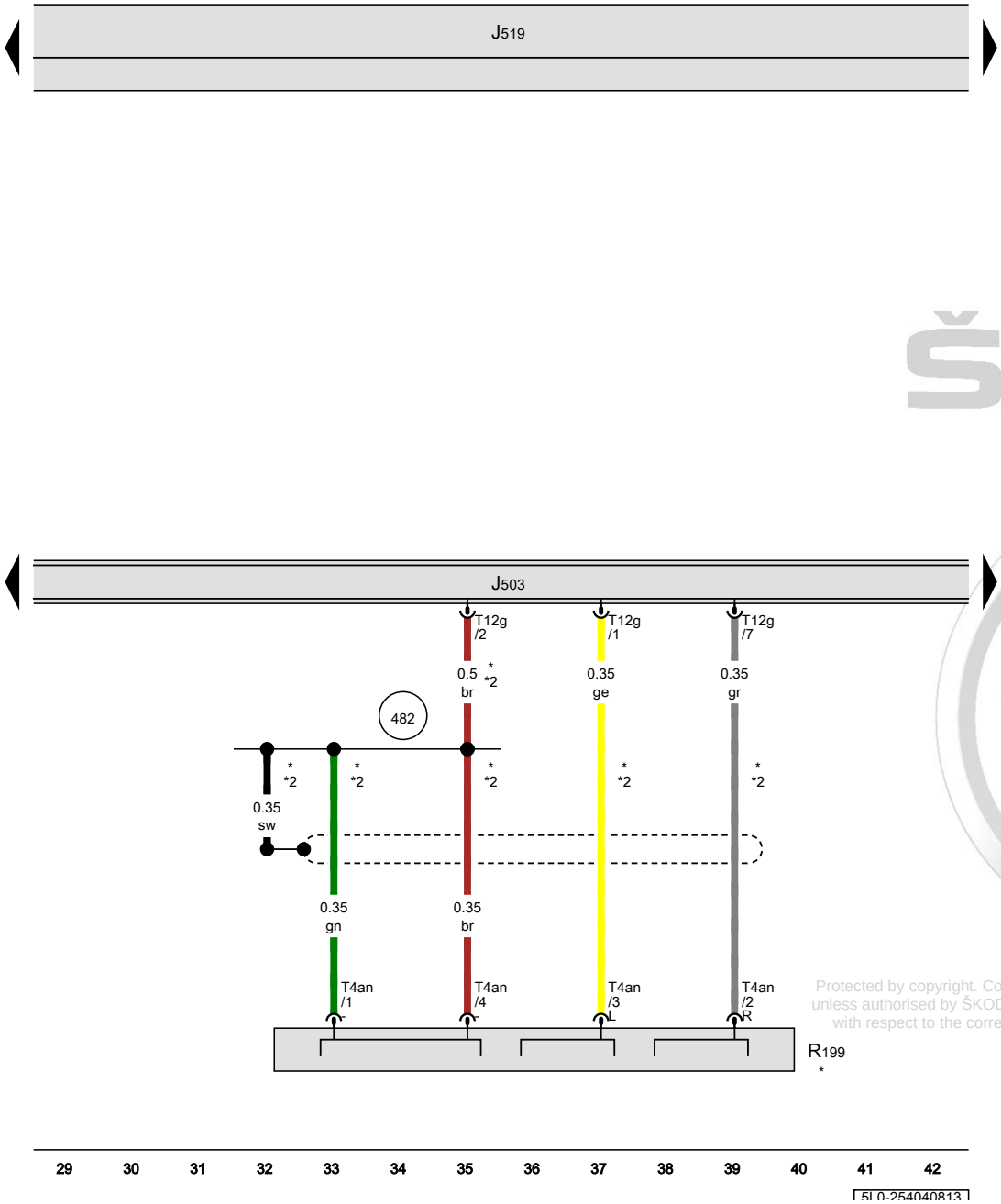
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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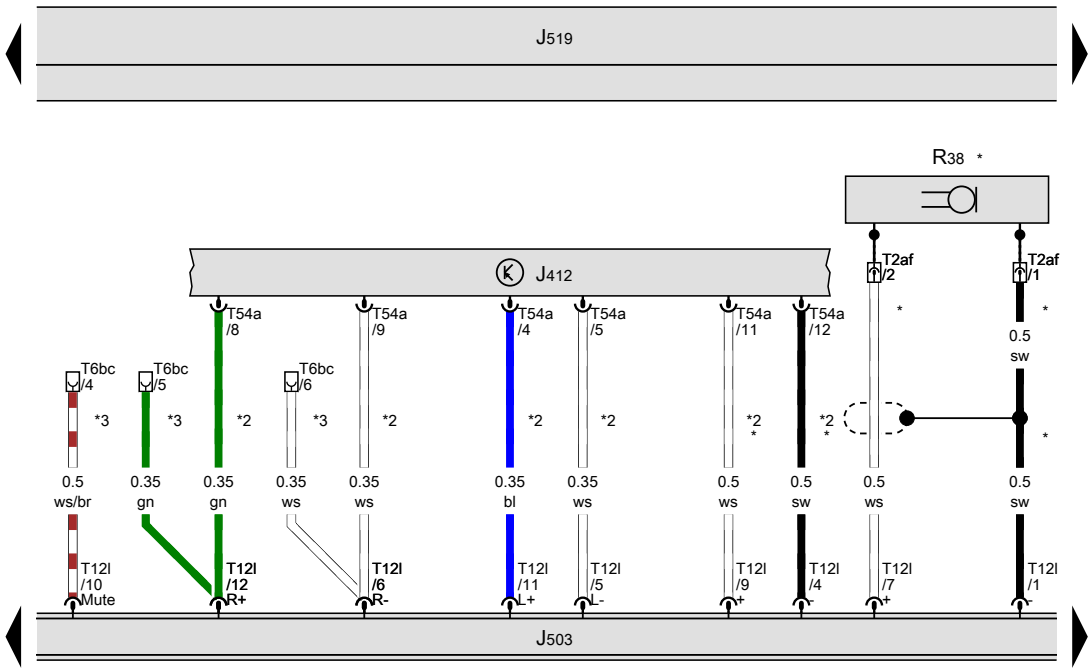

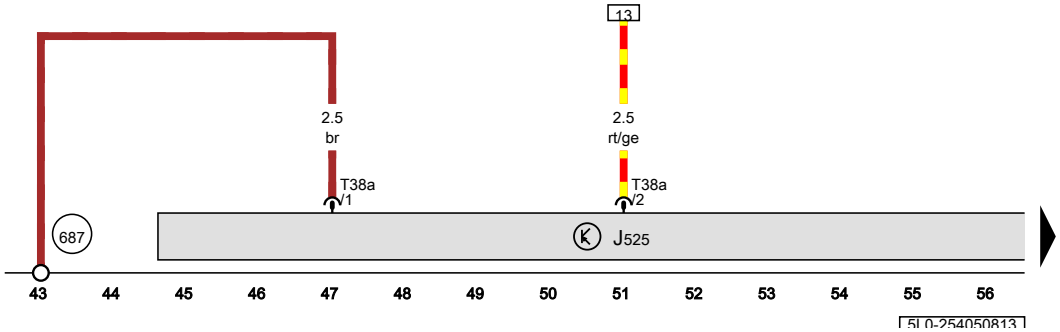

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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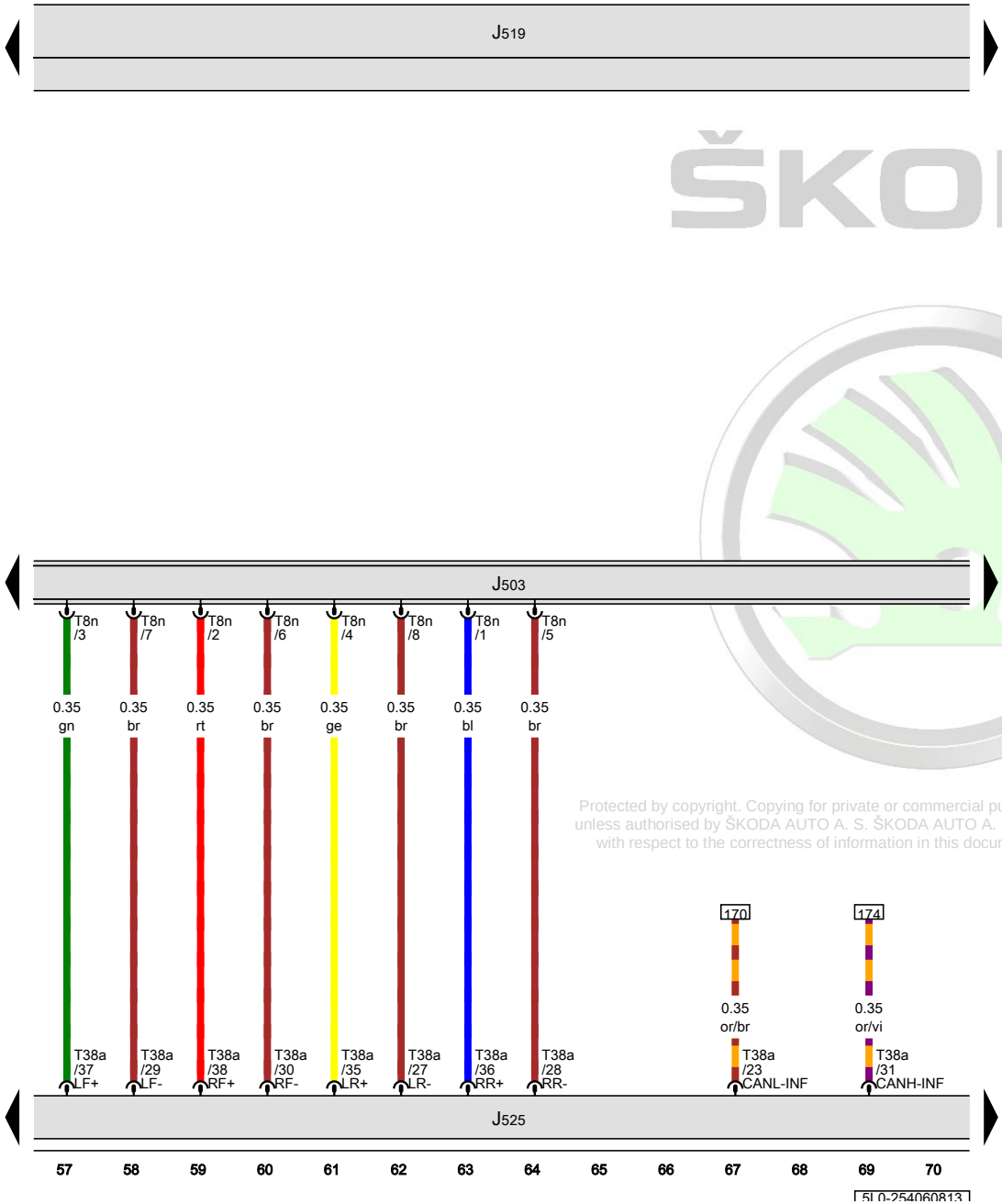
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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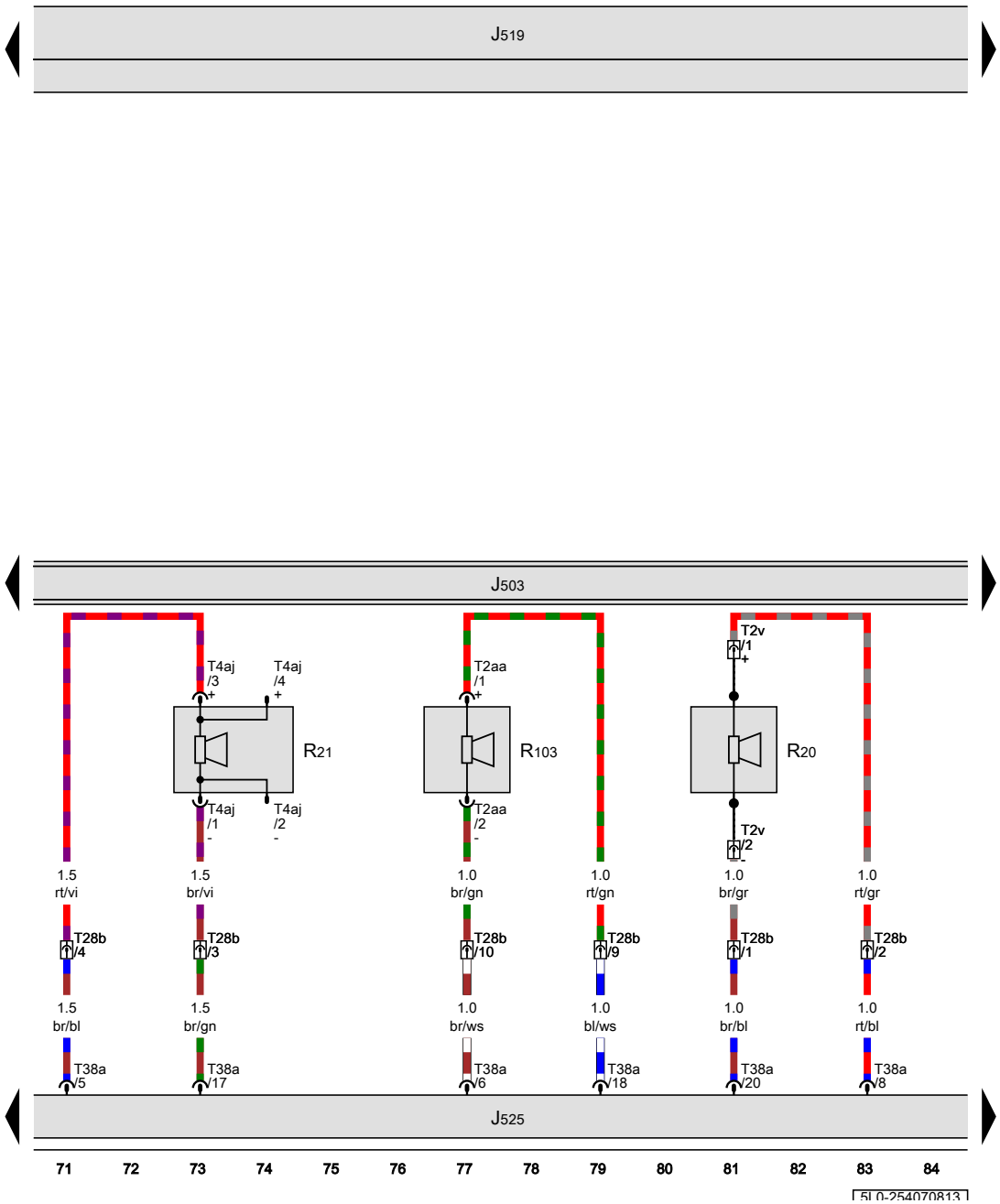
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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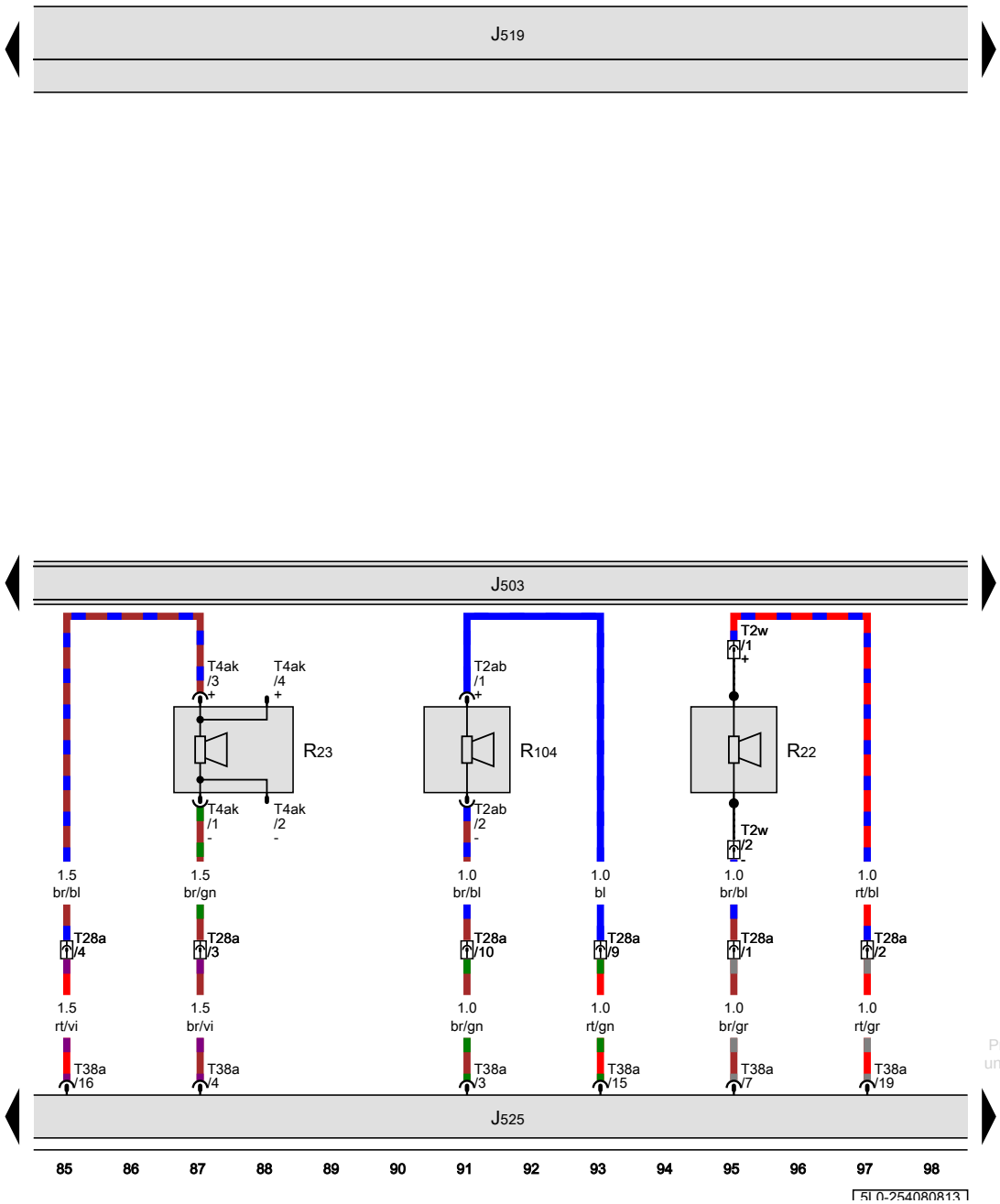

Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector

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rs	=	pink

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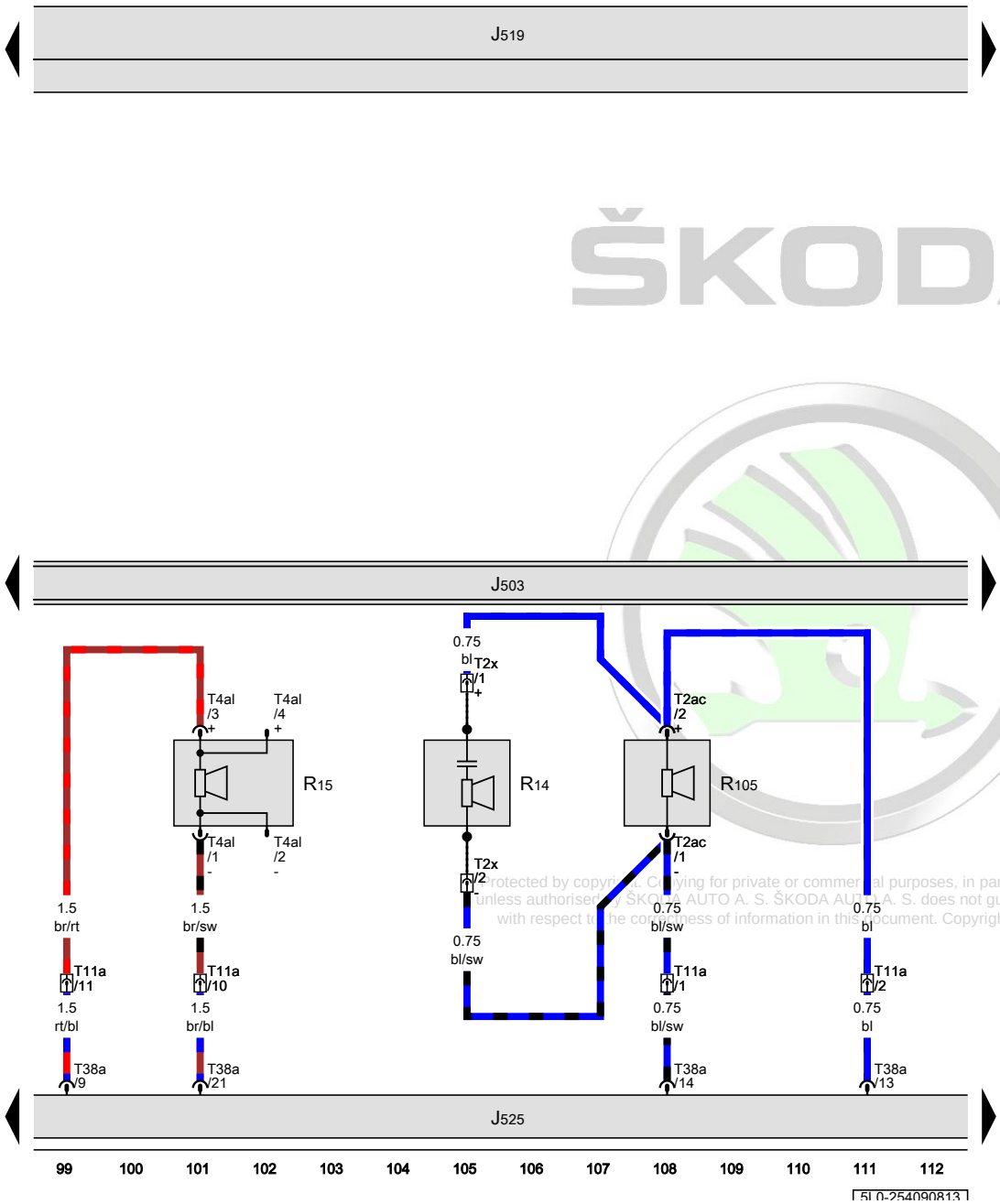
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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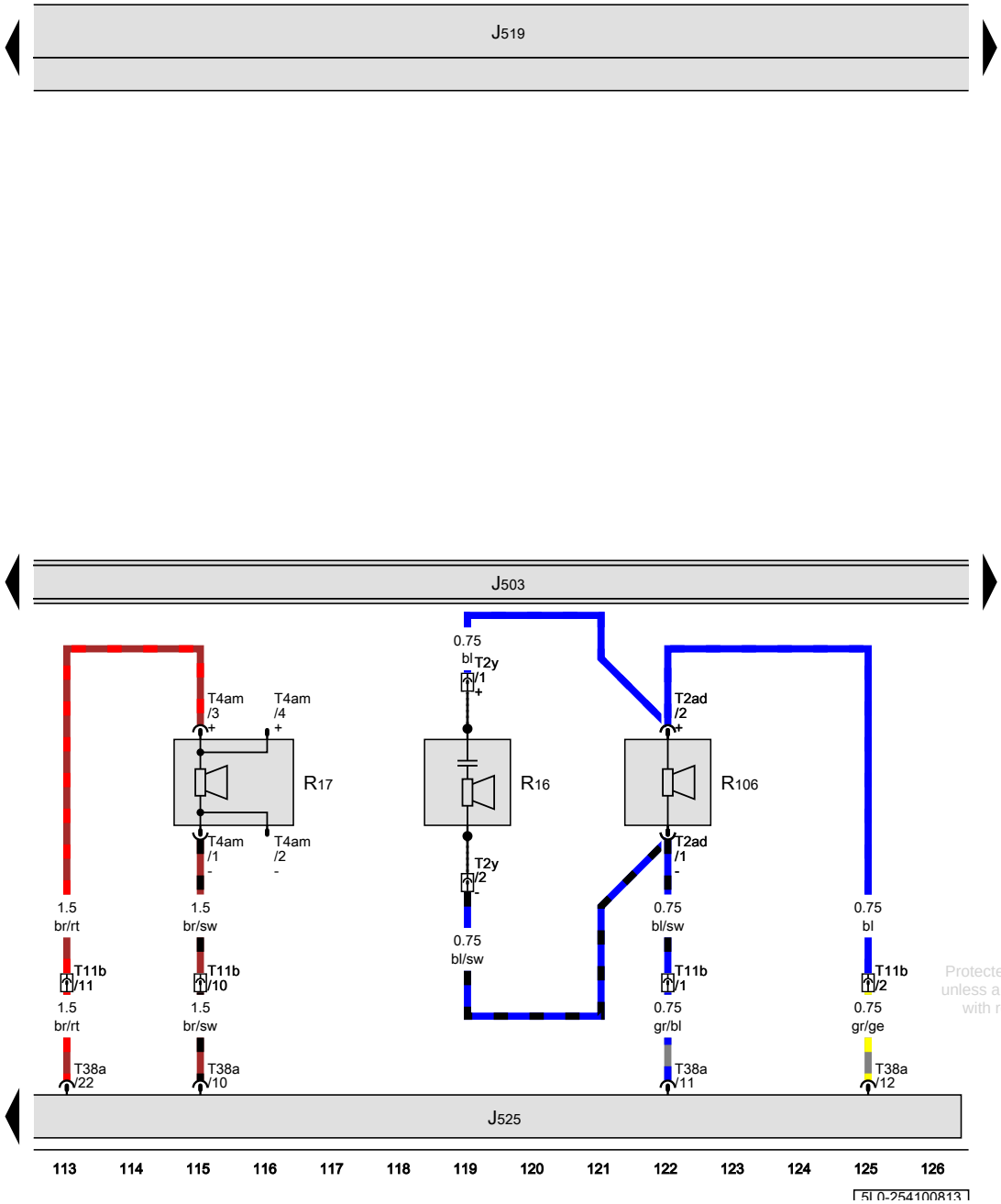
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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rs	=	pink

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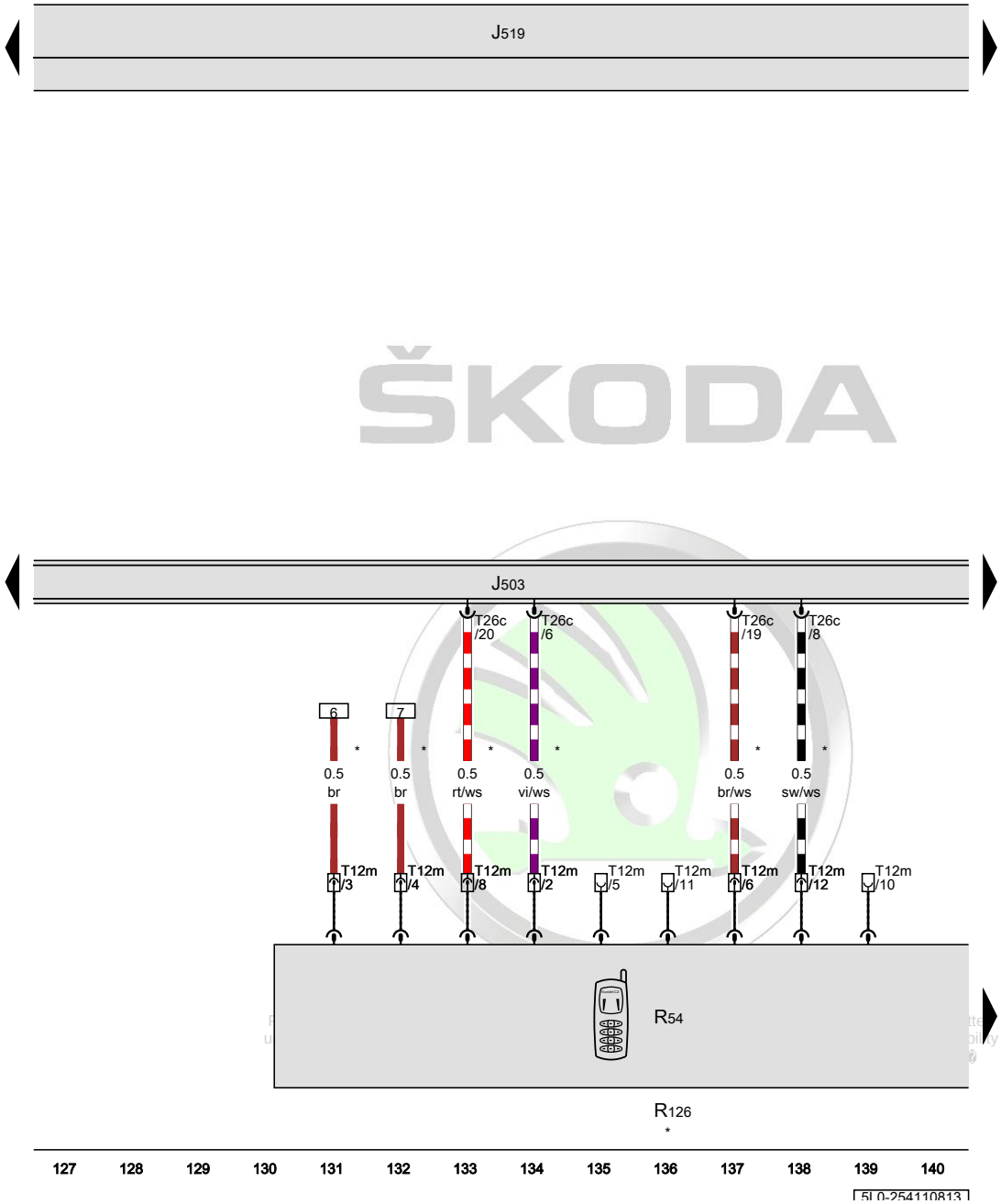
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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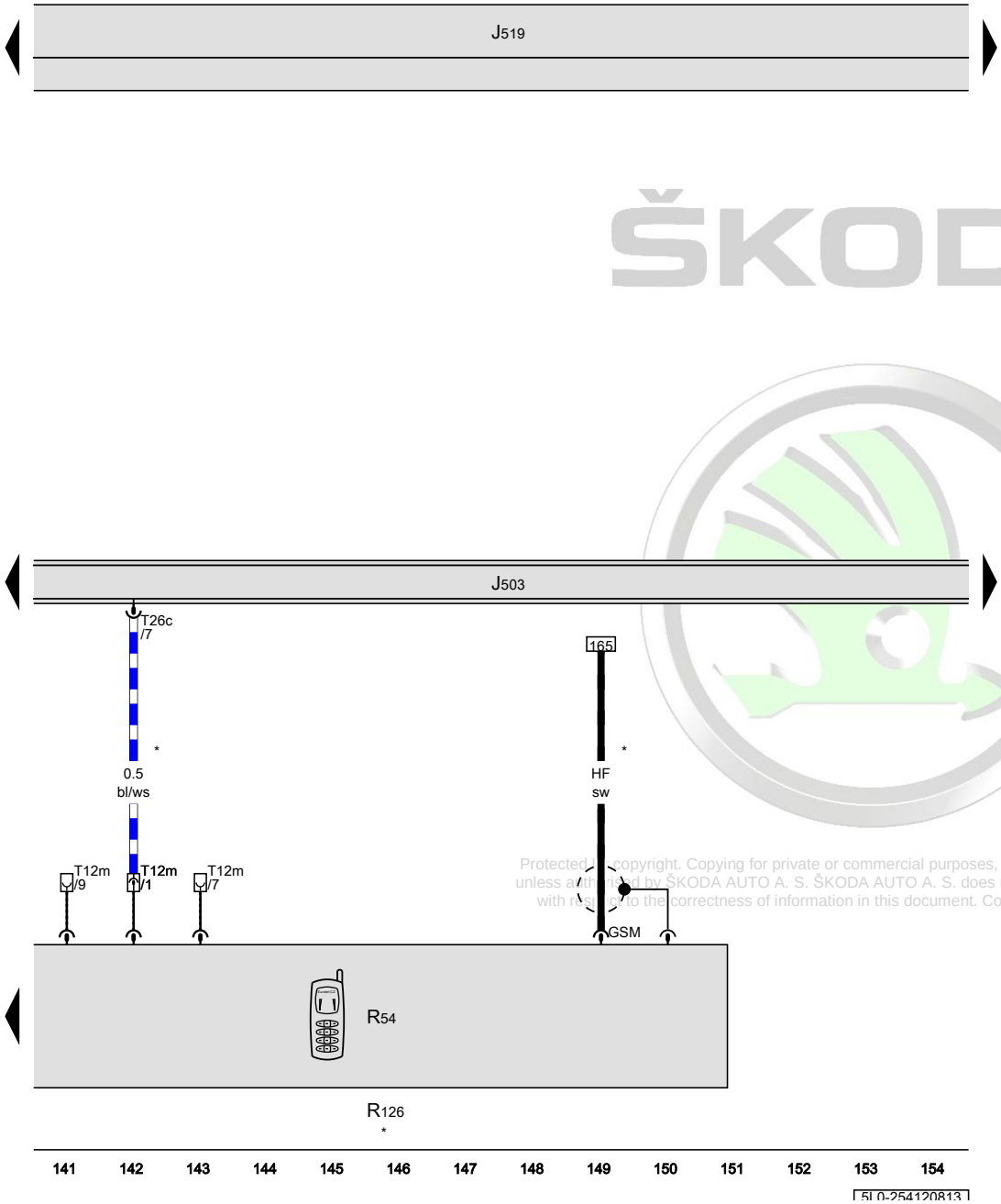
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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or = orange
rs = pink

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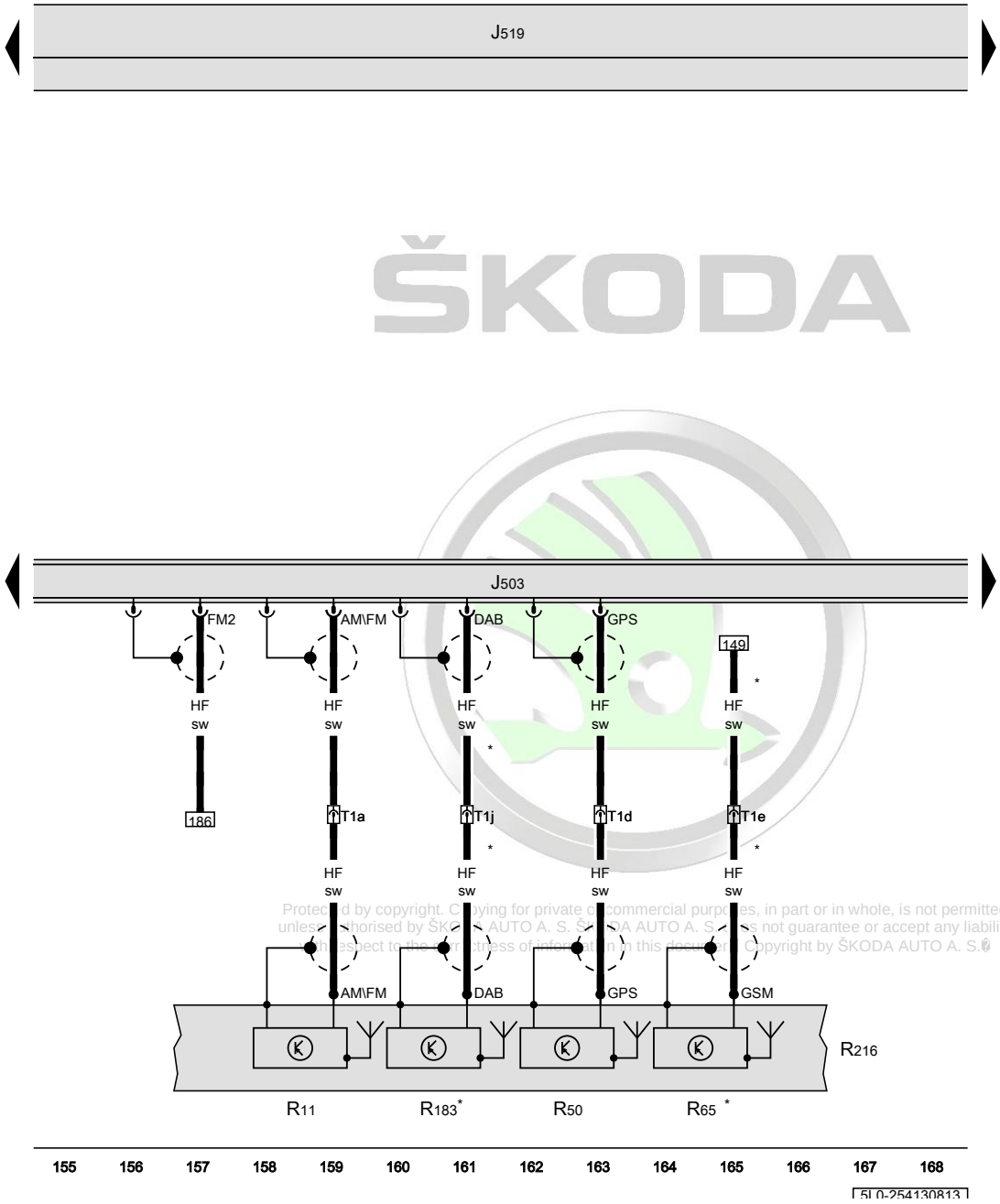
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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ge = yellow
or = orange
rs = pink

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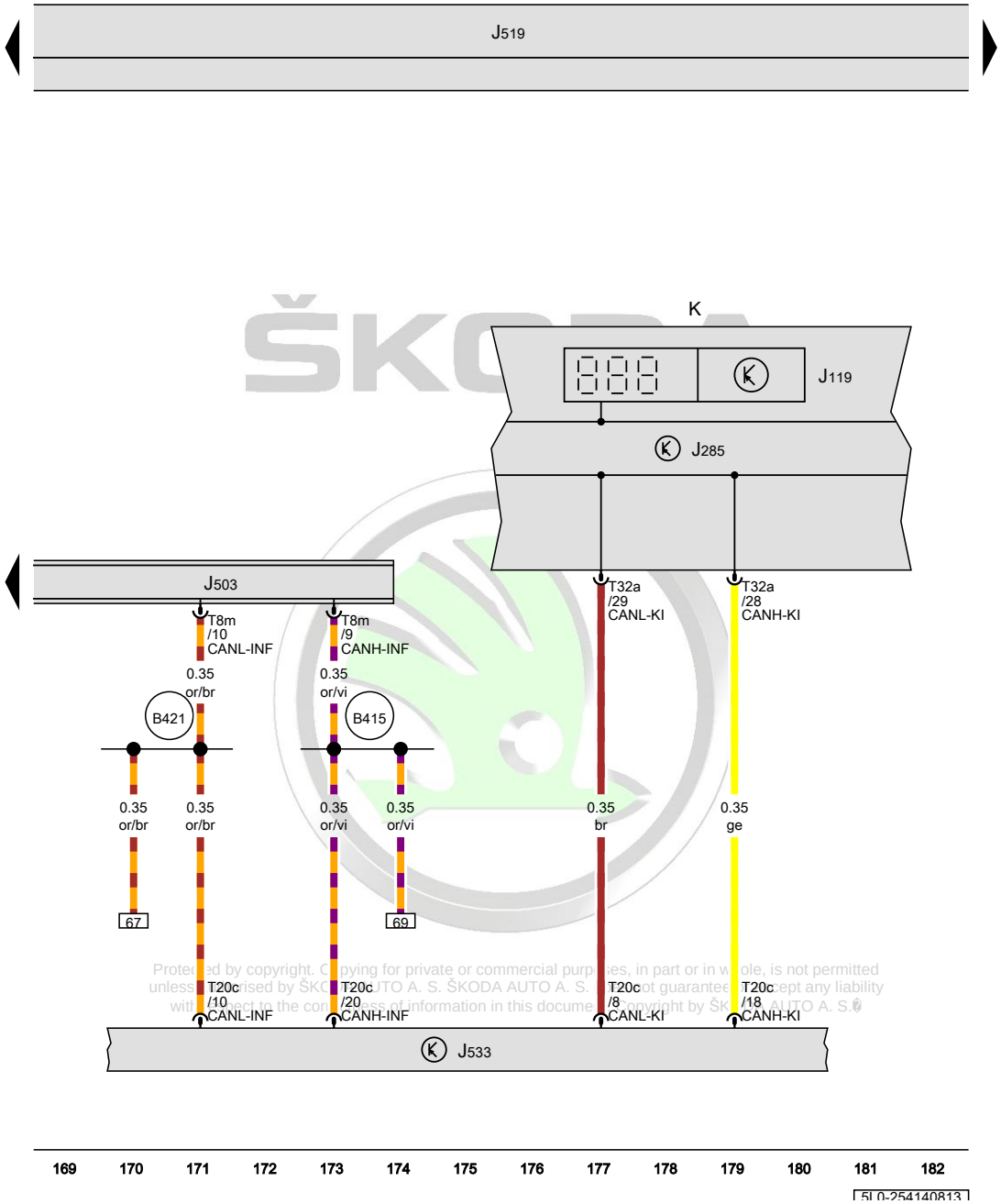
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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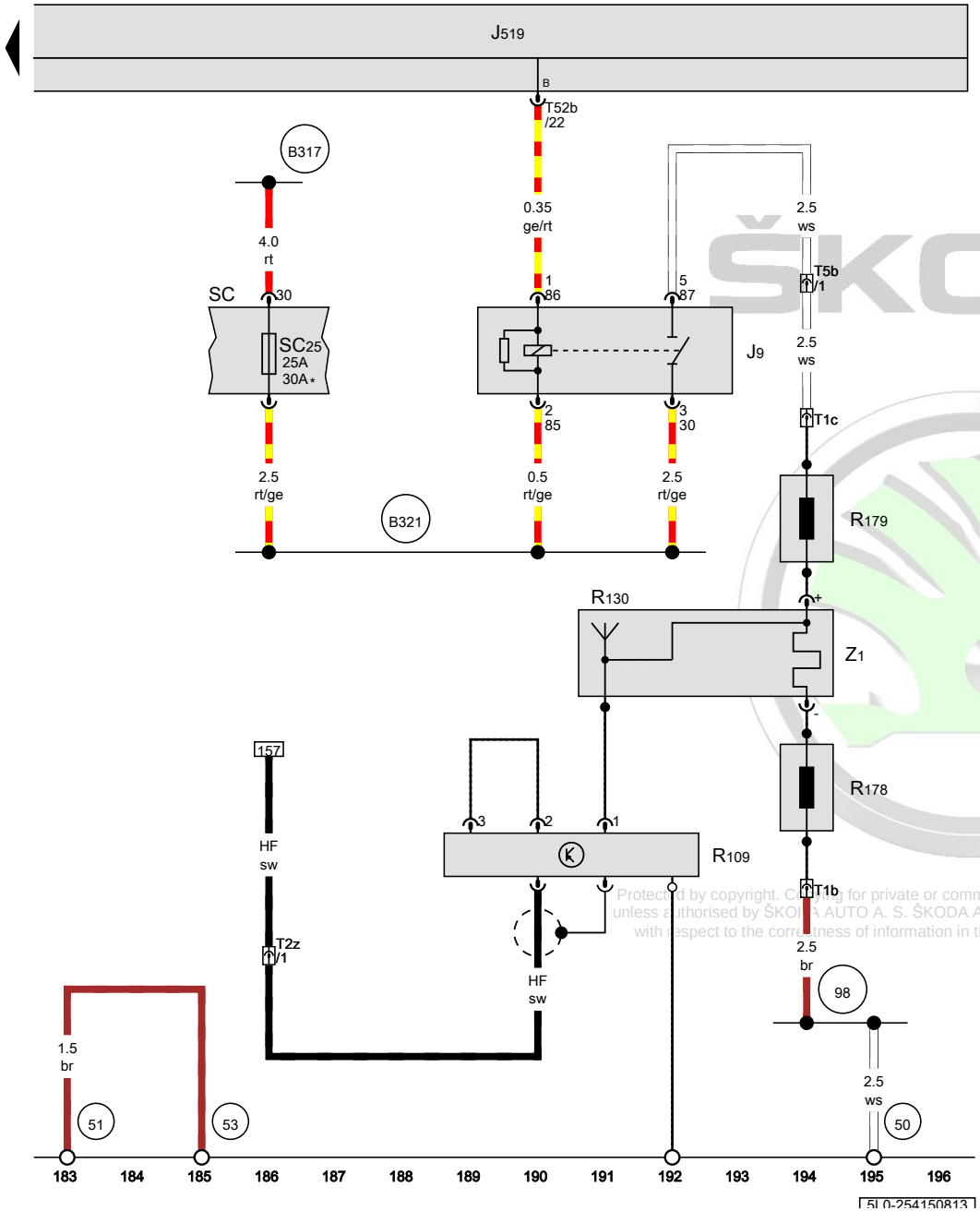

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
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Preparation for mobile telephone

From May 2012

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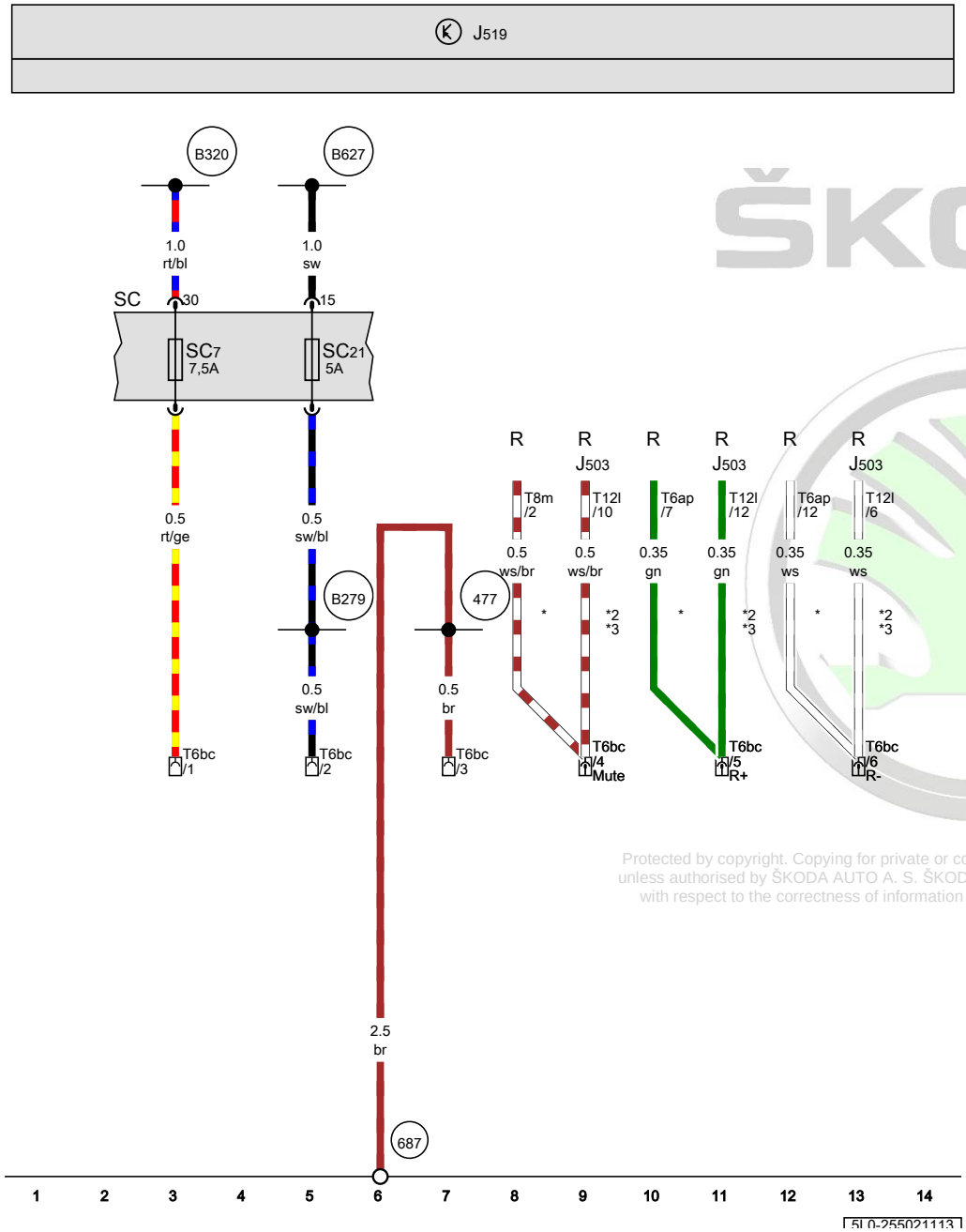

Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
SC	Fuse holder C
SC7	Fuse 7 on fuse holder C
SC21	Fuse 21 on fuse holder C
T6ap	6-pin connector
T6bc	6-pin connector, behind radio
T8m	8-pin connector
T12l	12-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B279	Positive connection 3 (15a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with preparation for radio
*2	Only models with radio
*3	Only models with radio navigation system

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Universal preparation for mobile telephone (UHV) - Premium, Bluetooth

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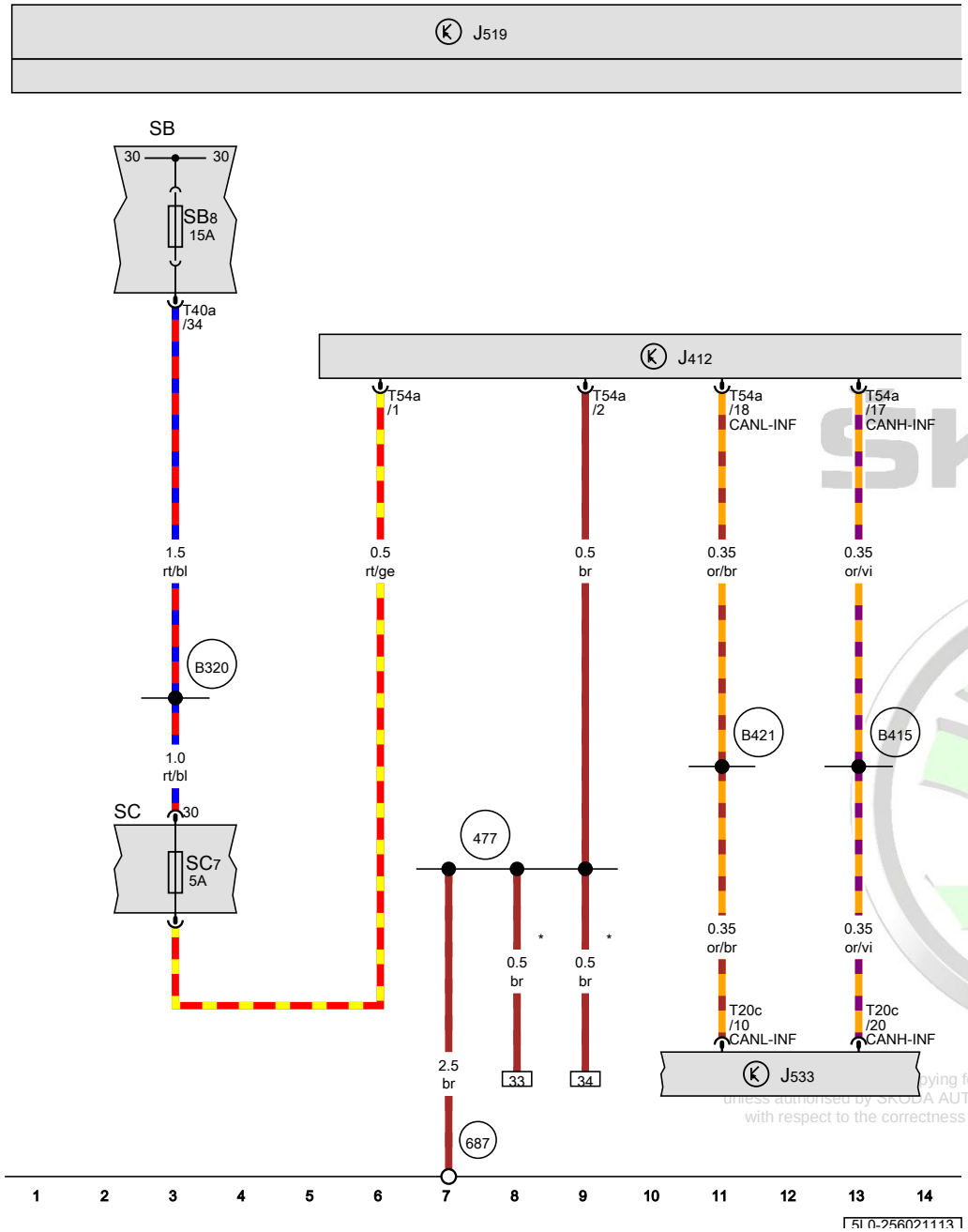

Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B, Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
SB	Fuse holder B
SC	Fuse holder C
SC7	Fuse 7 on fuse holder C
SB8	Fuse 8 on fuse holder B
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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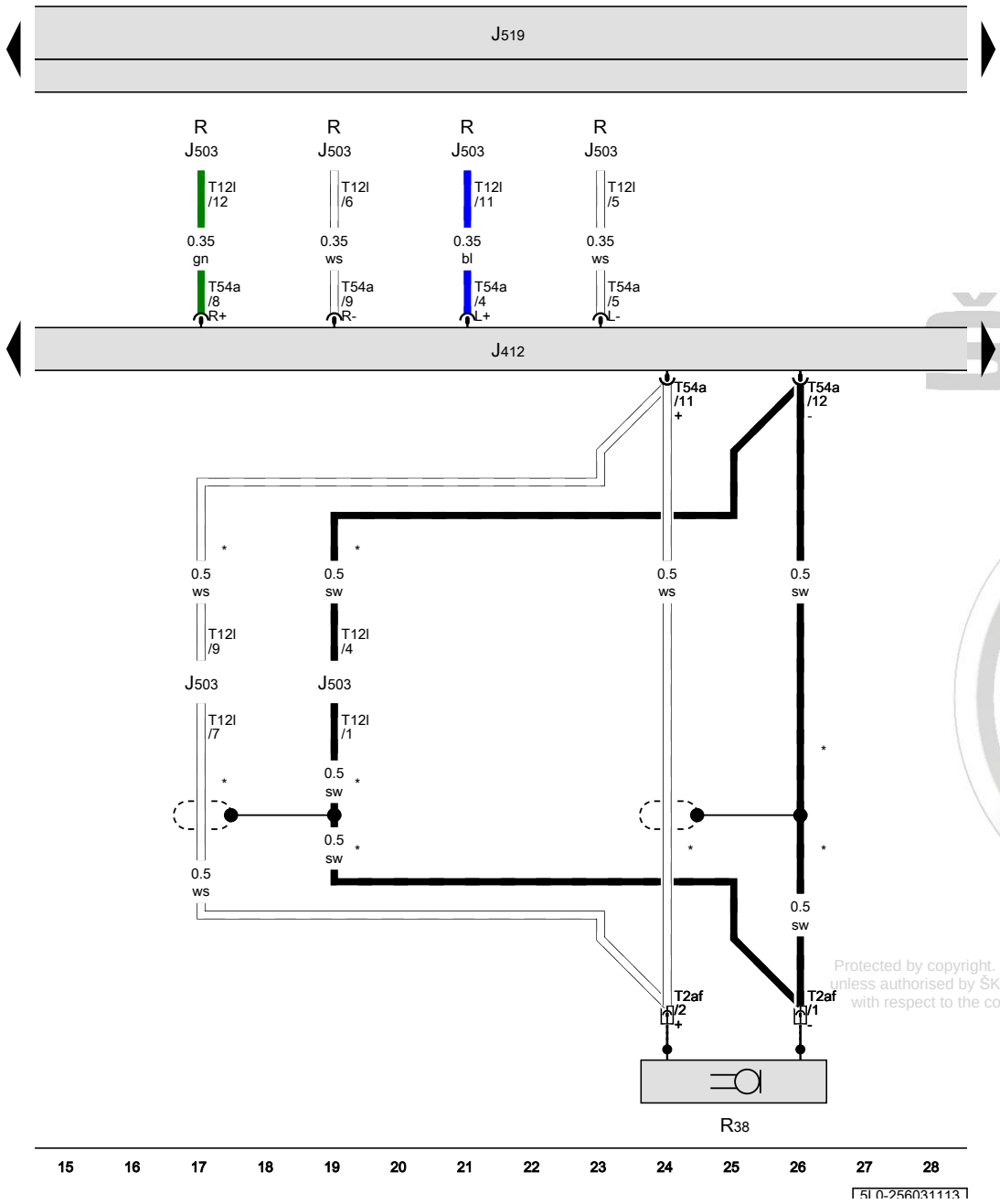

Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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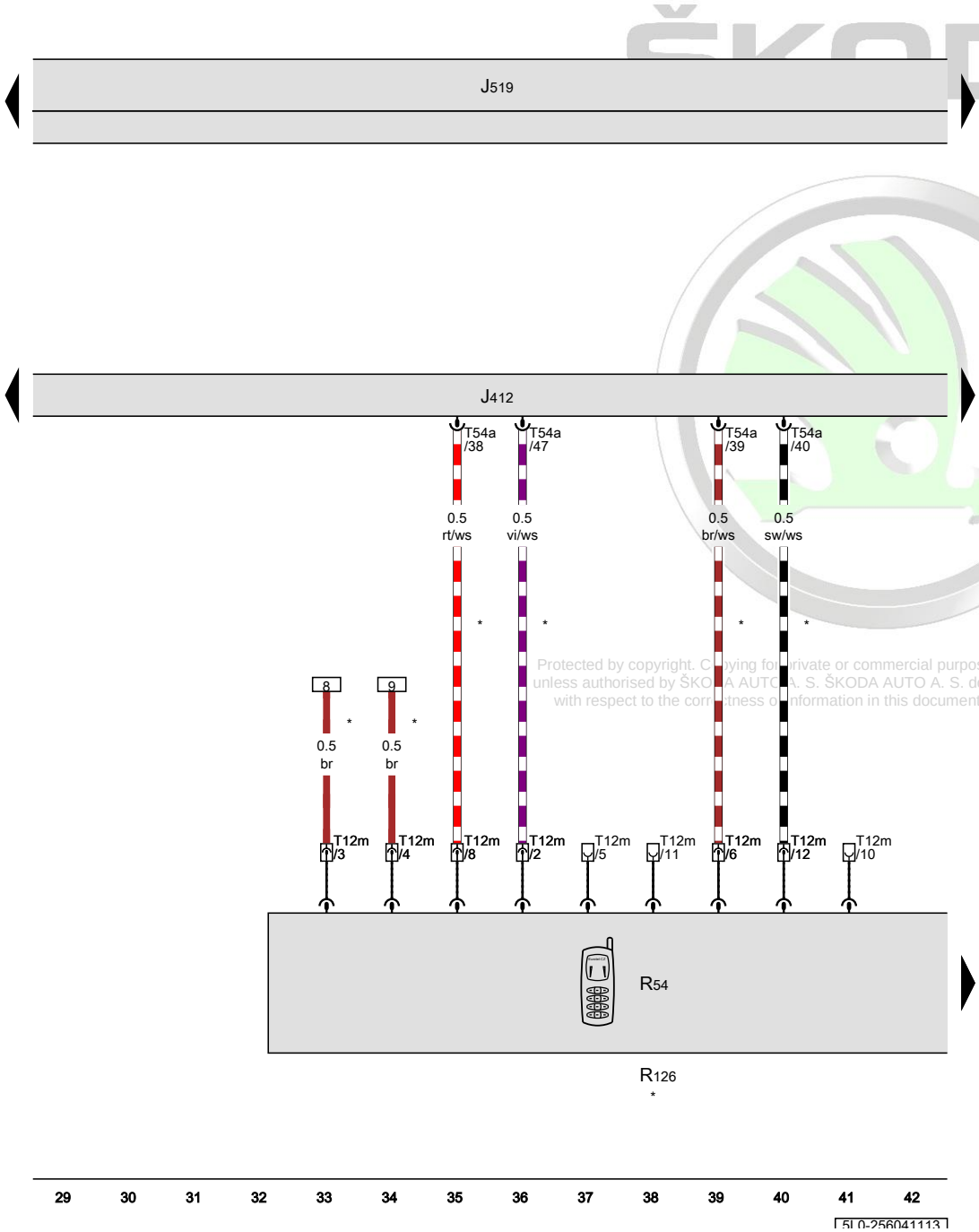

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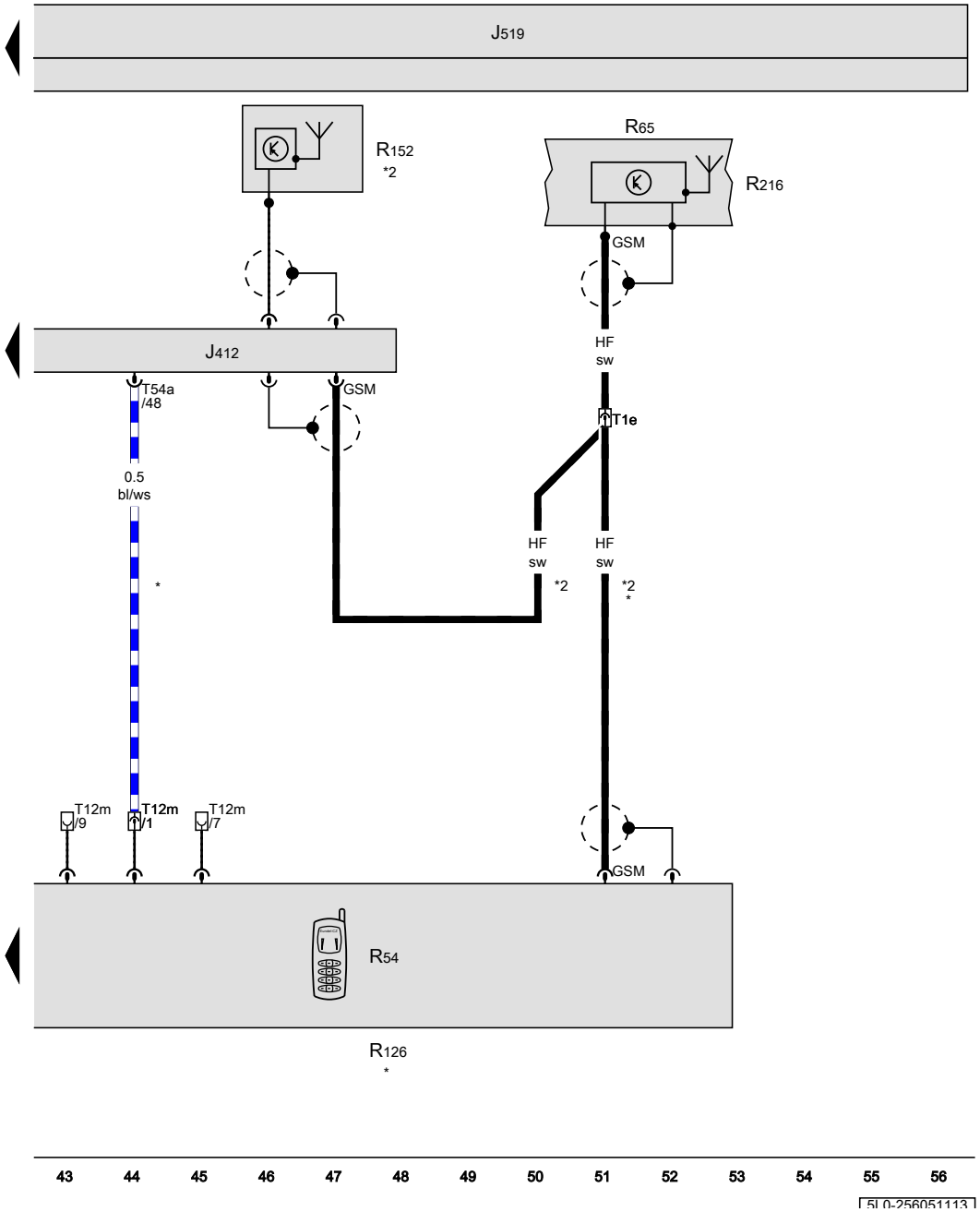
Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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Universal preparation for mobile telephone (UHV) - Premium, Bluetooth , (7L6)

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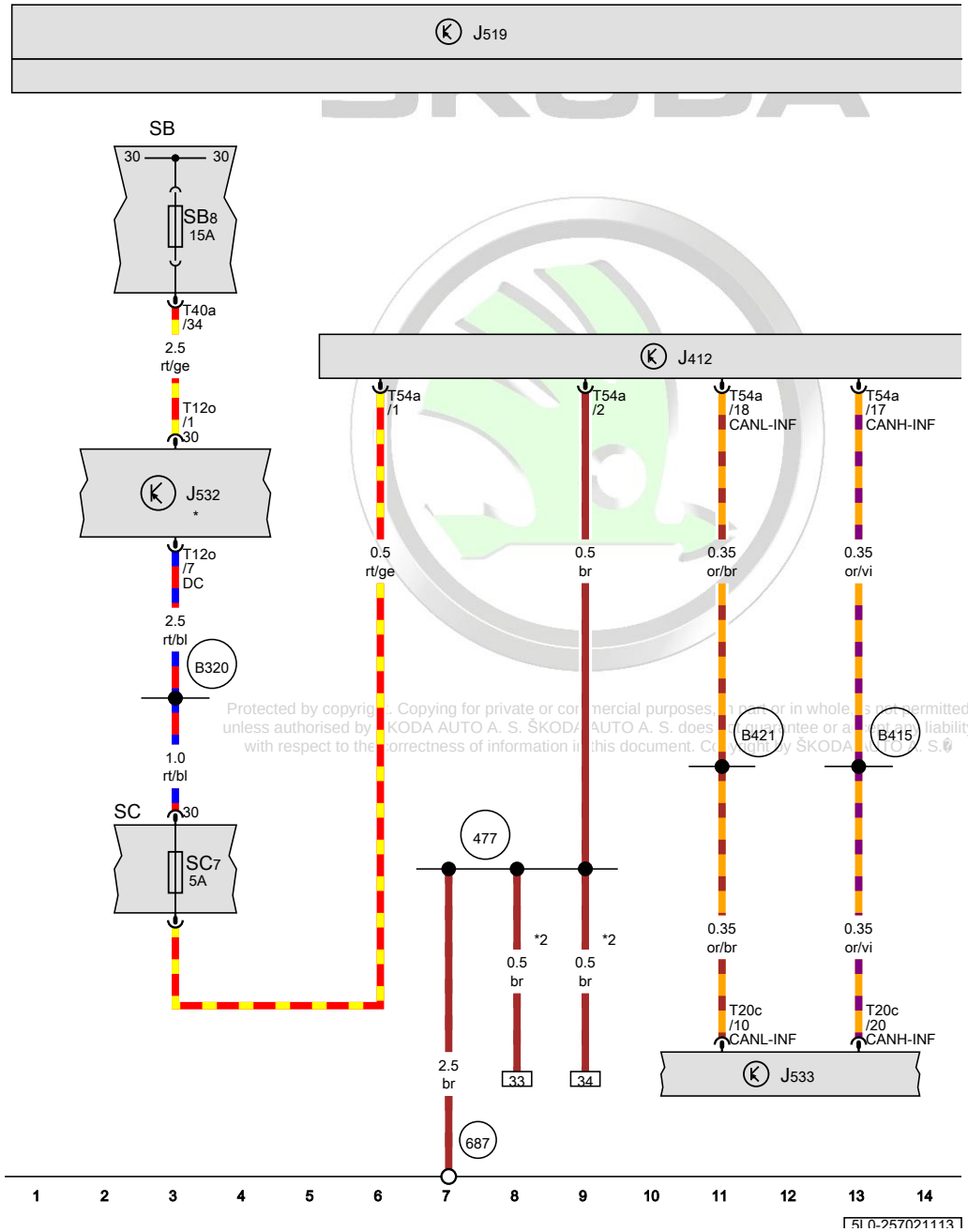

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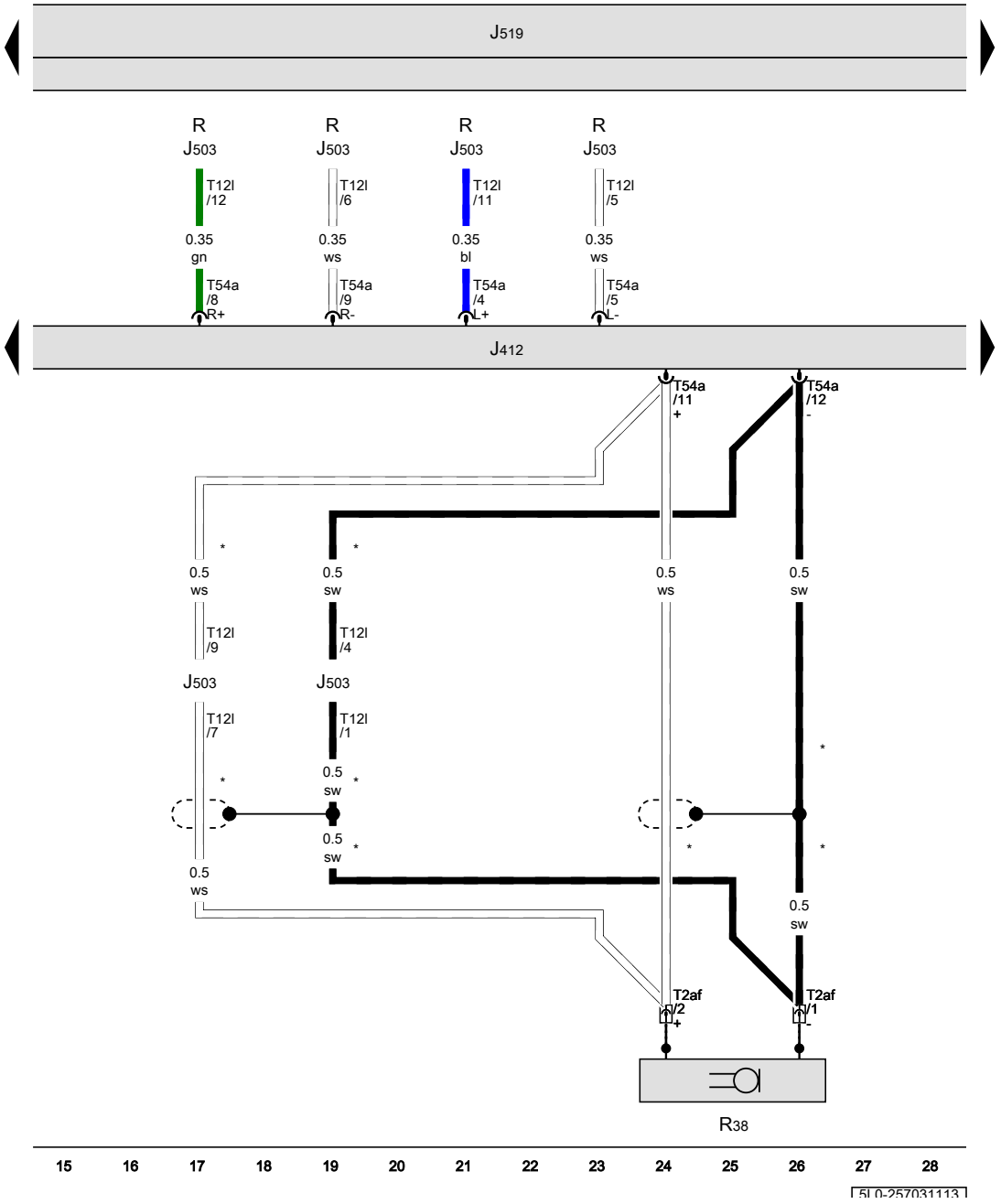
Mobile telephone operating electronics control unit, Data bus diagnostic interface, Fuse holder B, Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
SB	Fuse holder B
SC7	Fuse 7 on fuse holder C
SB8	Fuse 8 on fuse holder B
SC	Fuse holder C
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
T54a	54-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Mobile telephone operating electronics control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R38	Telephone microphone
T2af	2-pin connector
T12l	12-pin connector
T54a	54-pin connector
*	According to equipment

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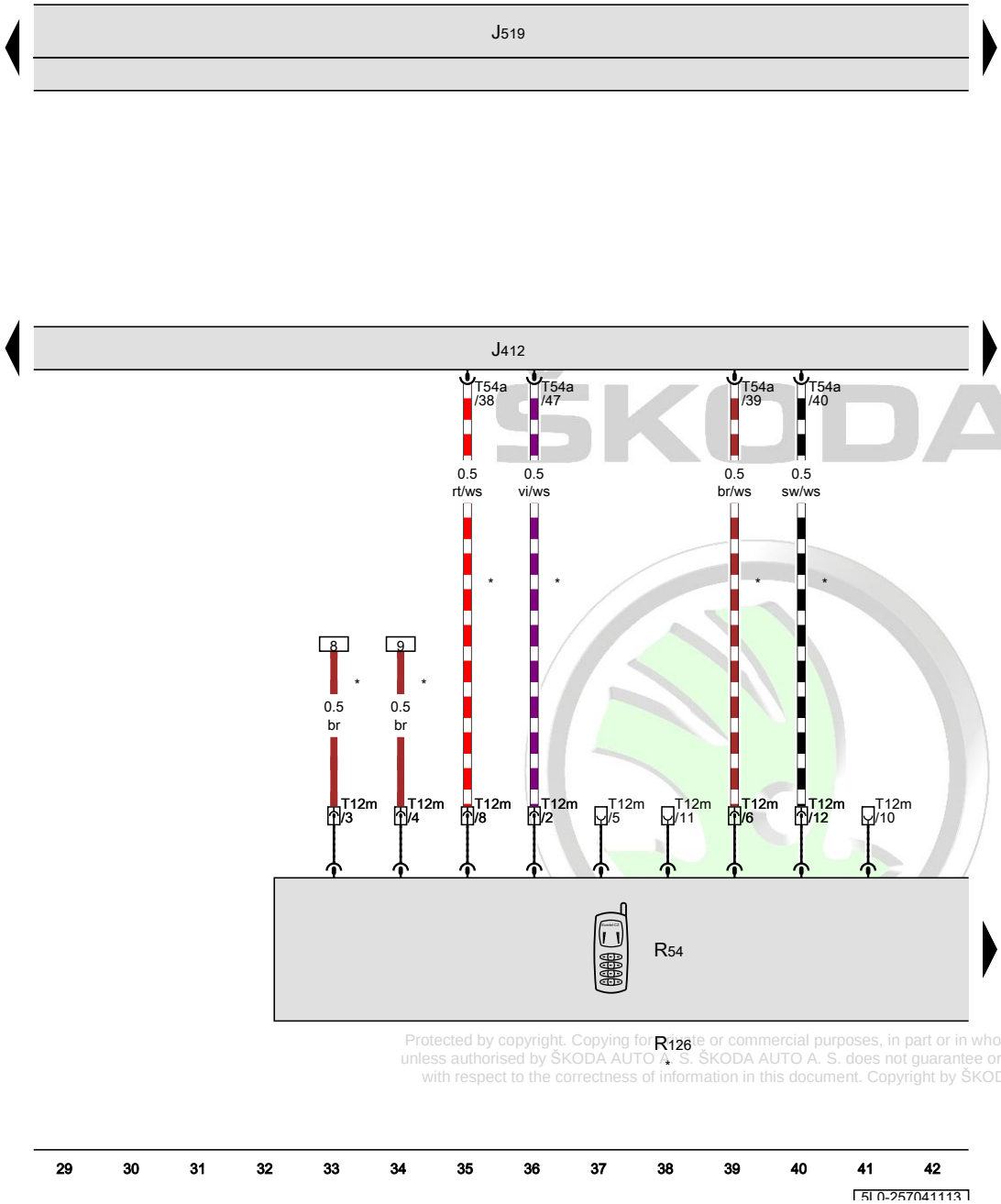
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment



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sw	=	black
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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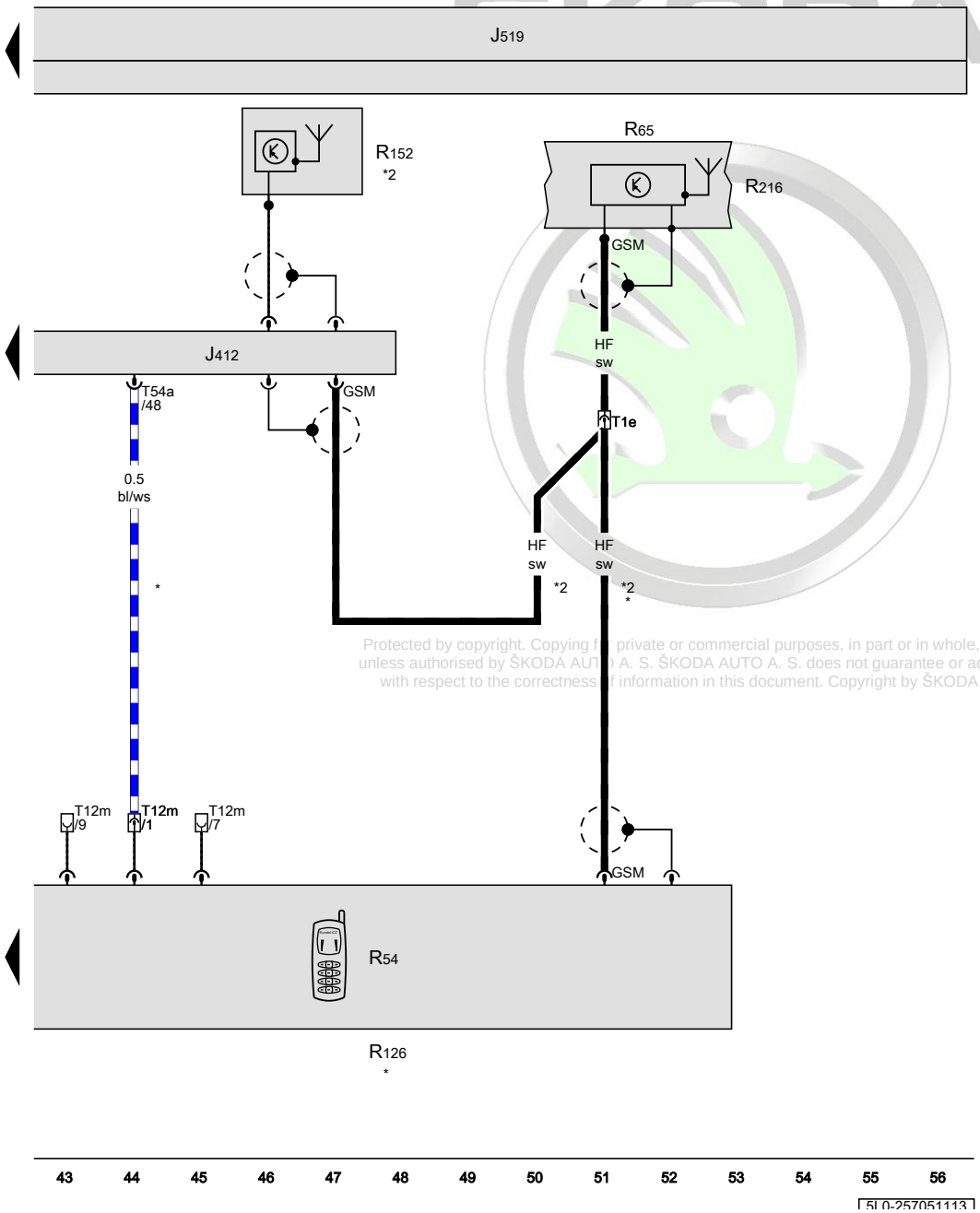

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Mobile telephone operating electronics control unit, Mobile telephone, Telephone bracket, Aerial for Bluetooth, Roof aerial

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R54	Mobile telephone
R65	Telephone aerial
R126	Telephone bracket
R152	Aerial for Bluetooth
R216	Roof aerial
T1e	Single connector
T12m	12-pin connector, on telephone bracket
T54a	54-pin connector
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light

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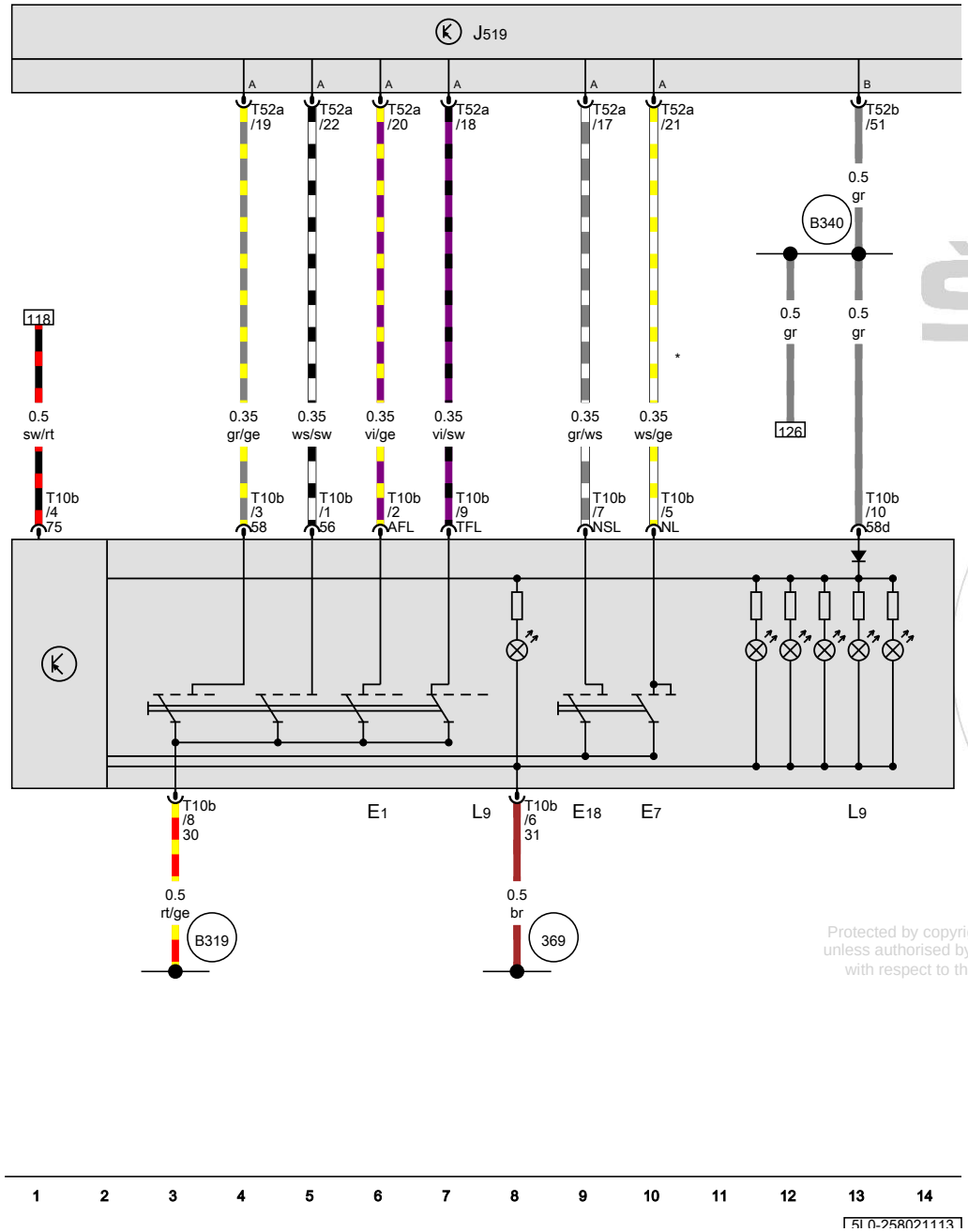

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

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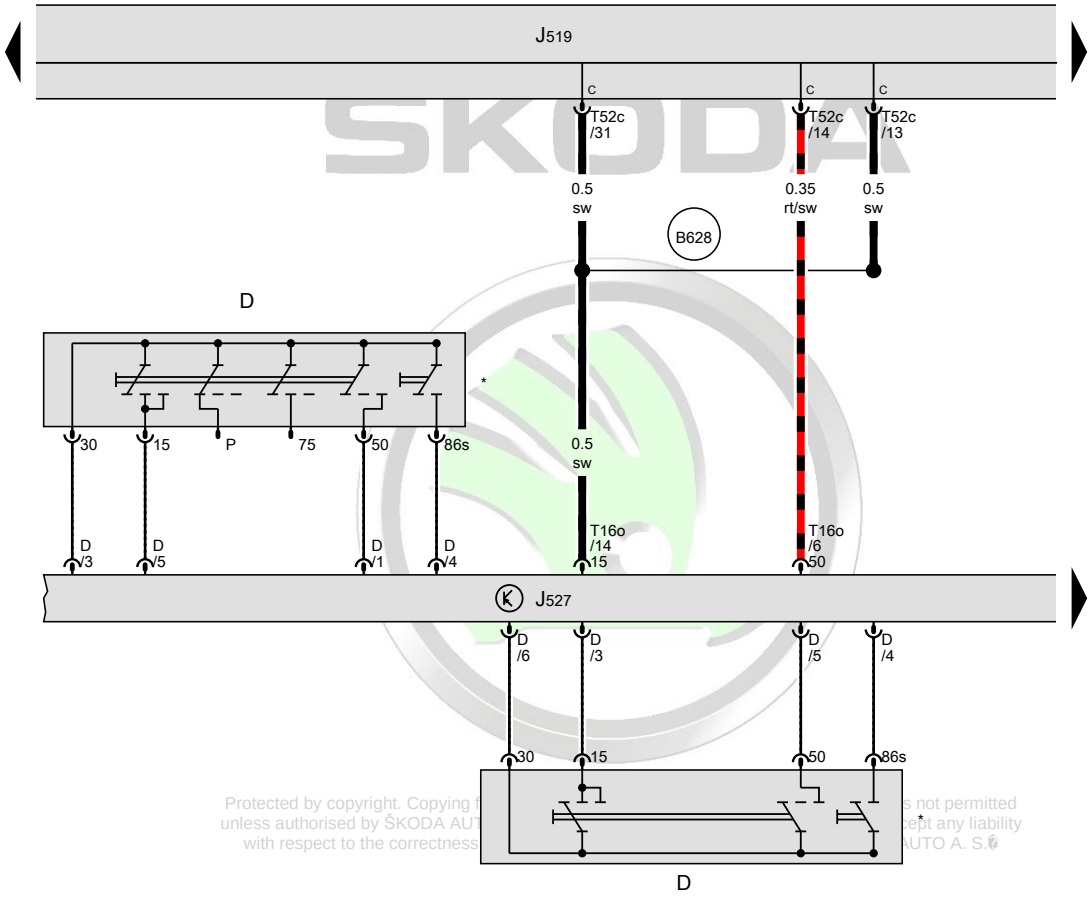
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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15 16 17 18 19 20 21 22 23 24 25 26 27 28

5L0-2580311131

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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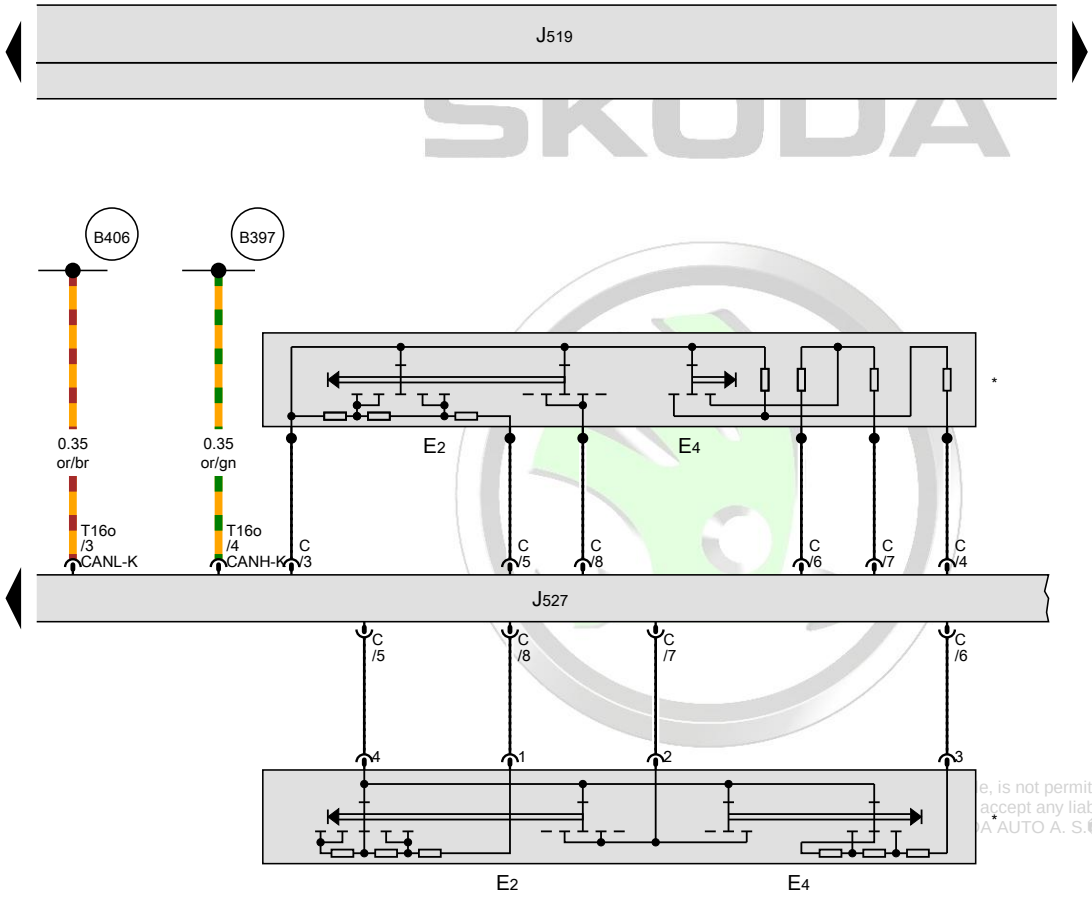
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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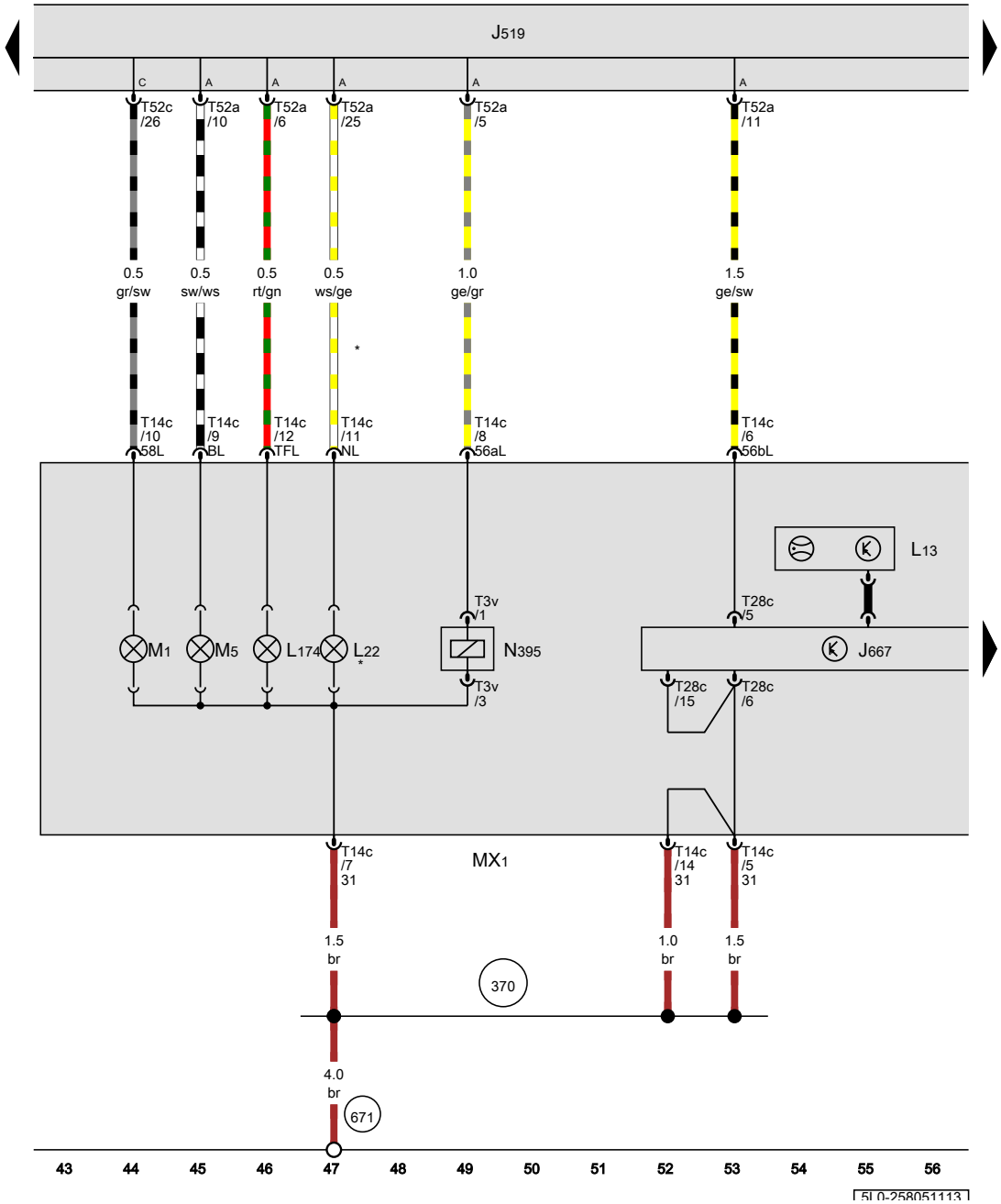
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

5l 0-258041113



Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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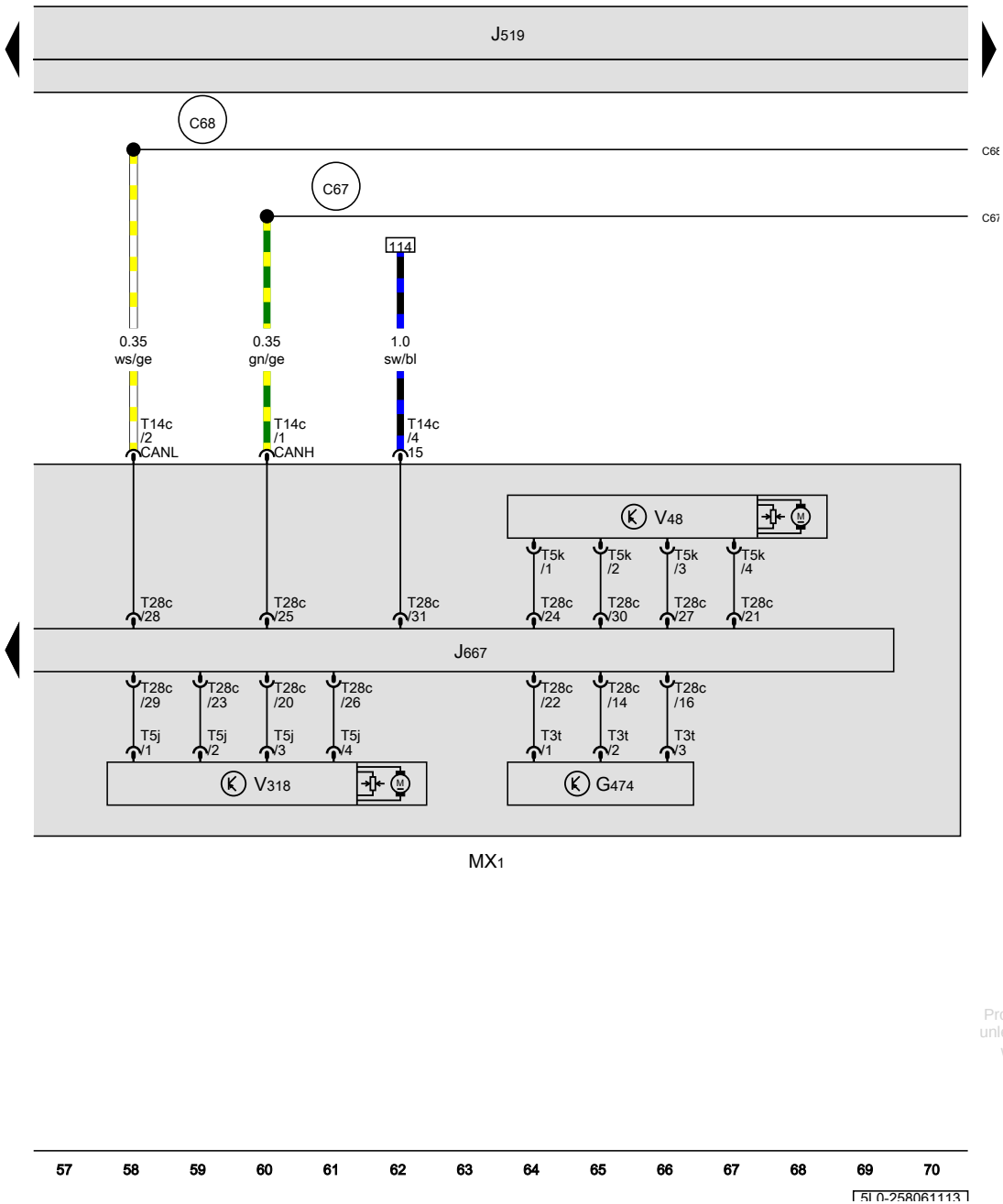
ge	=	yellow
or	=	orange
rs	=	pink



Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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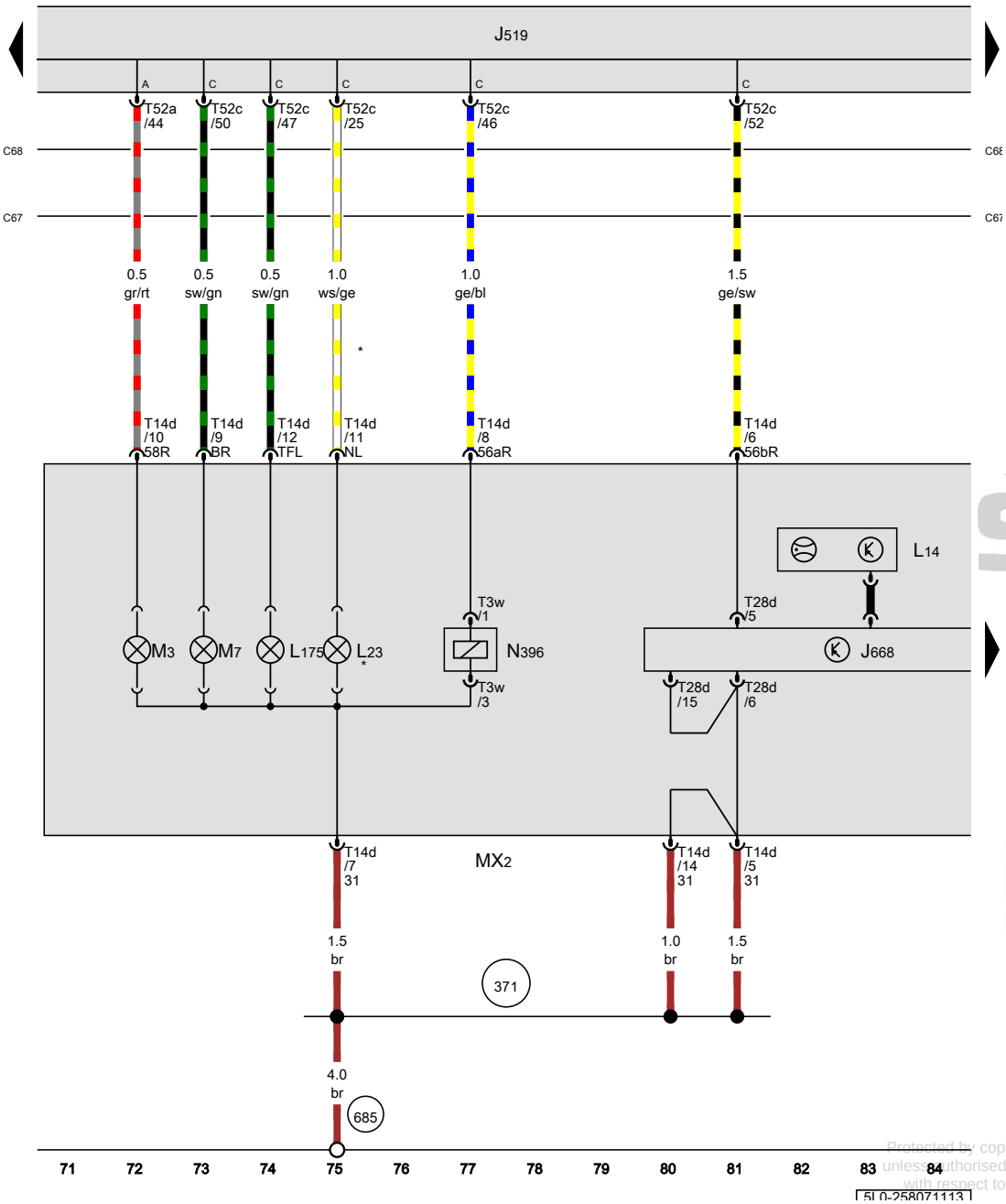

Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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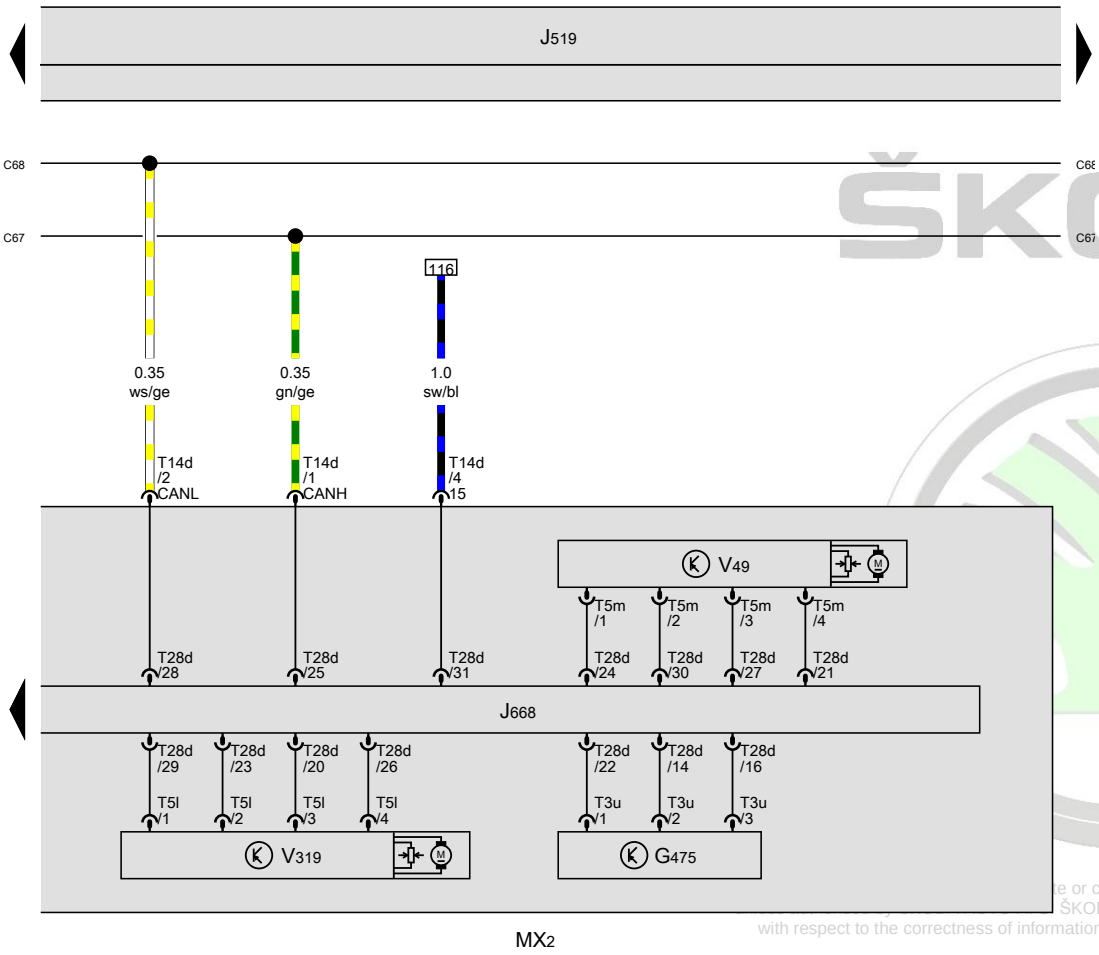

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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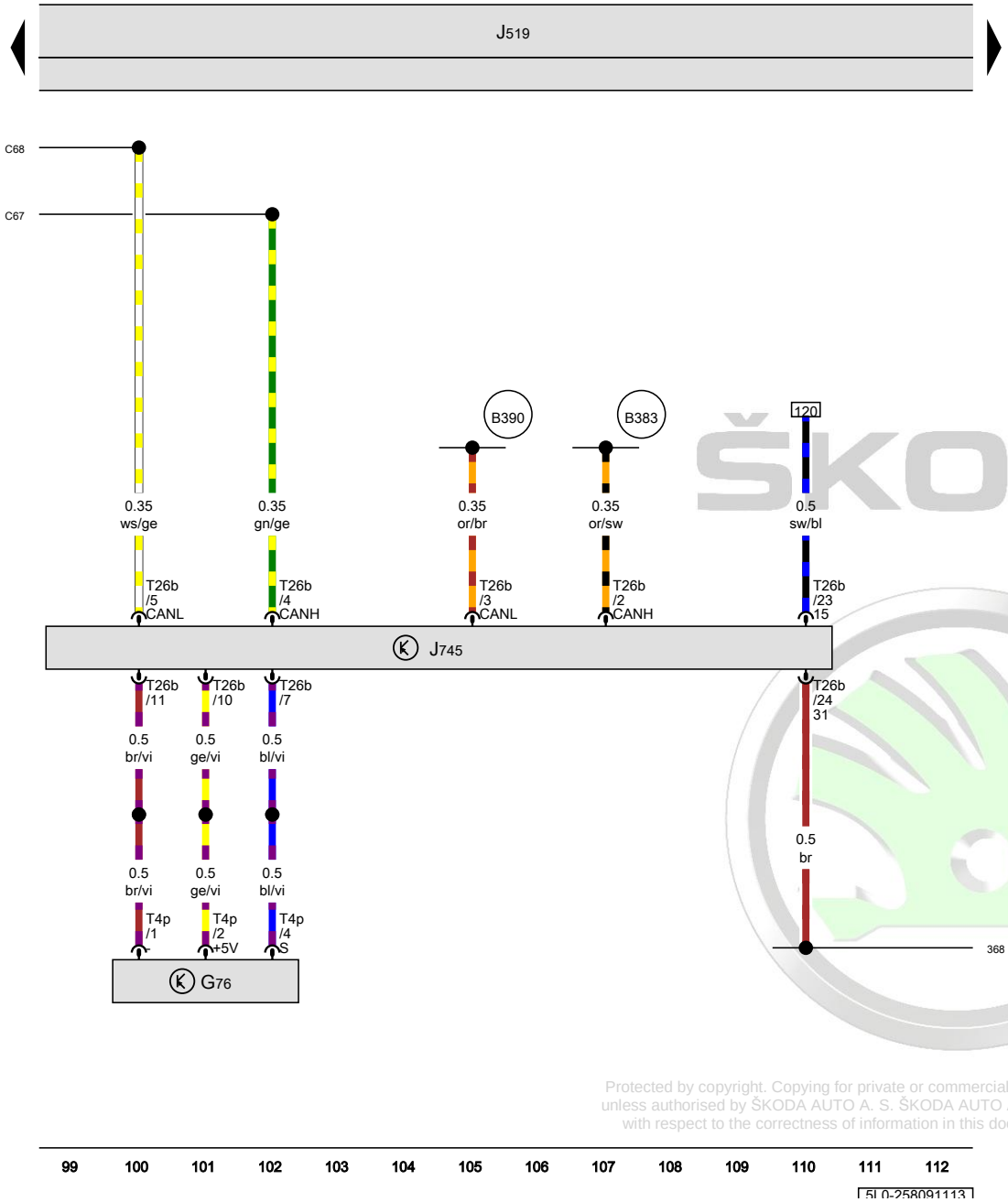
ge	=	yellow
or	=	orange
rs	=	pink



Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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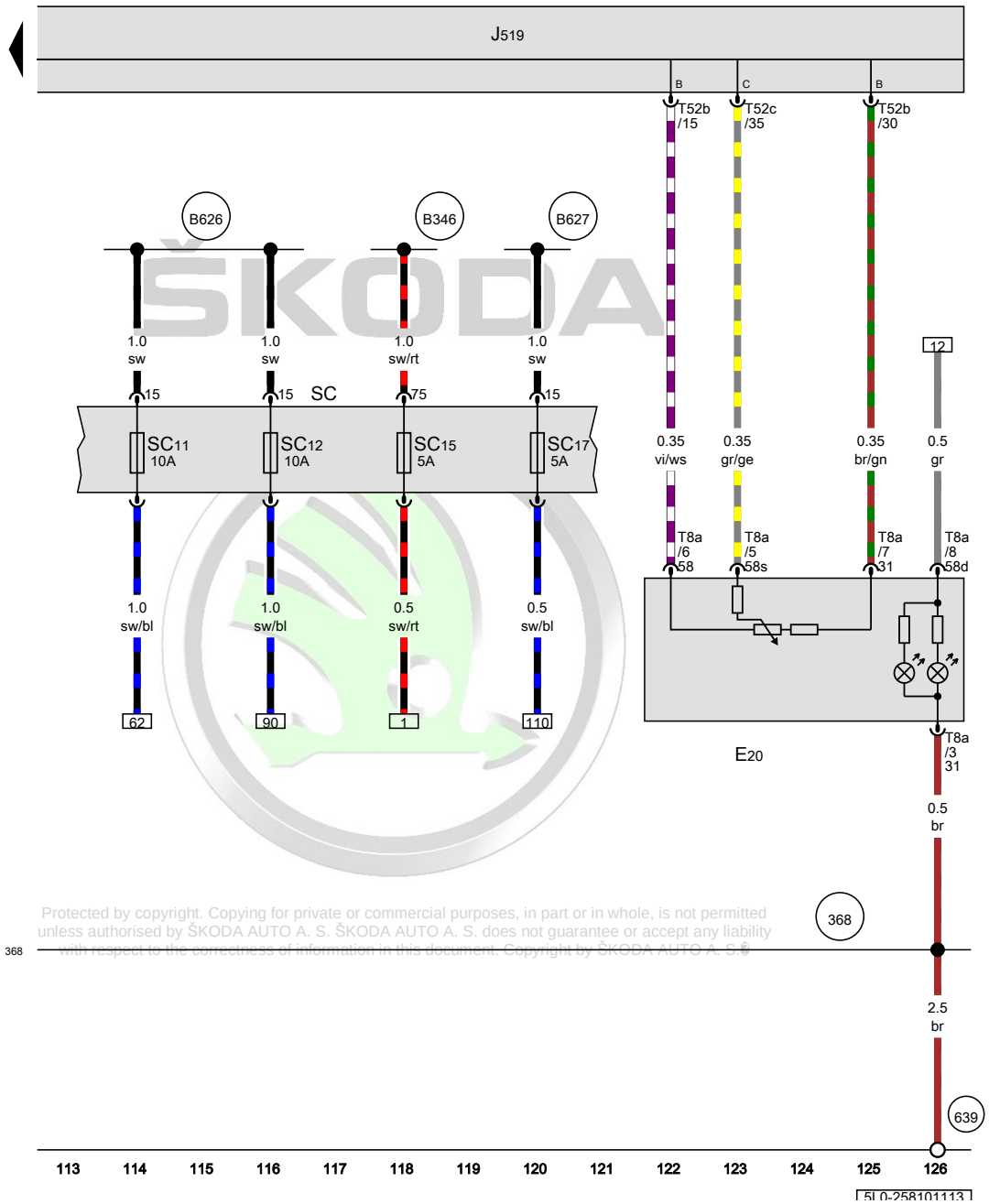
Switch and instrument illumination regulator, Fuse holder C



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E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Gas discharge headlights (bi-xenon) with automatic headlight range control and cornering light , (7L6)

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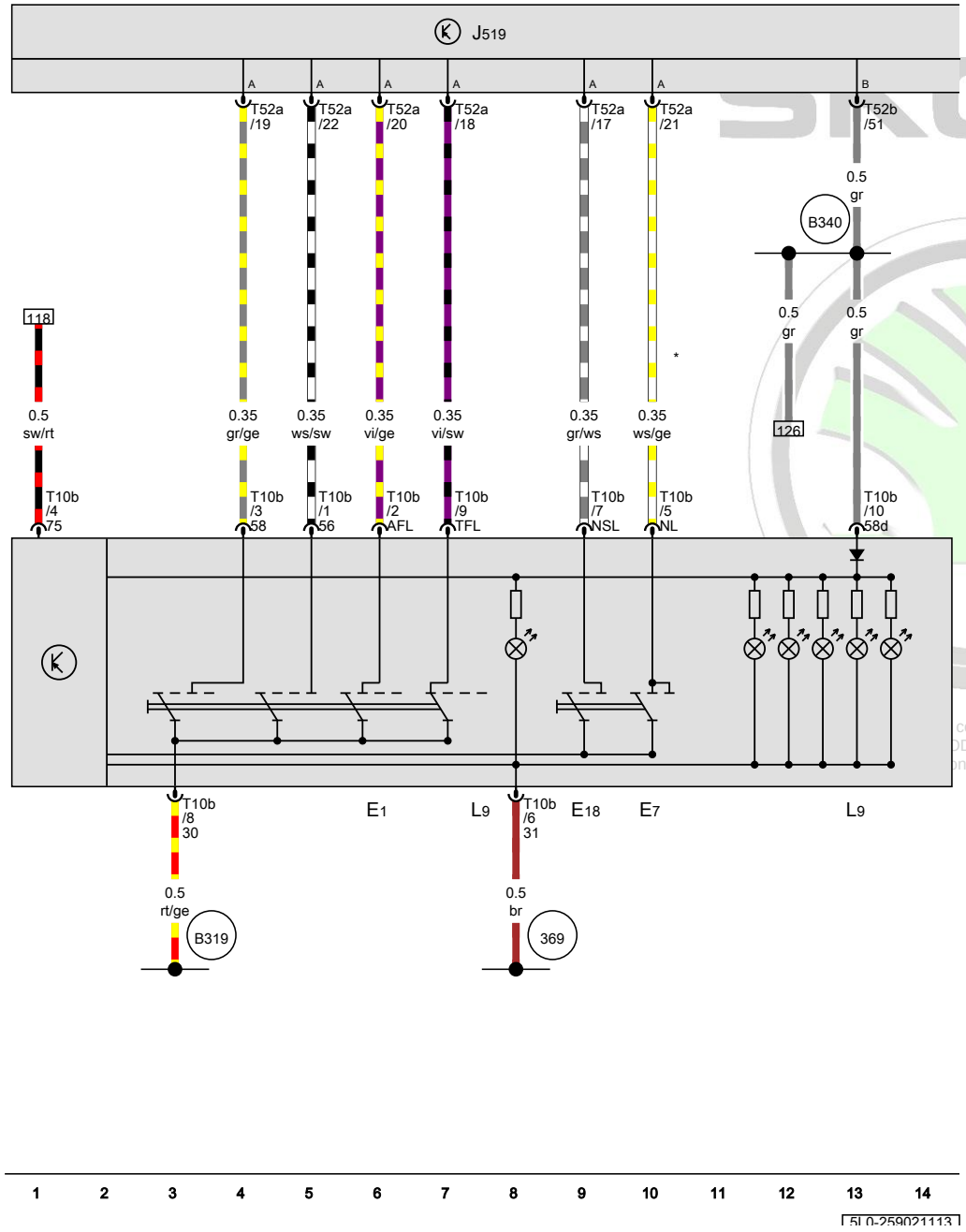

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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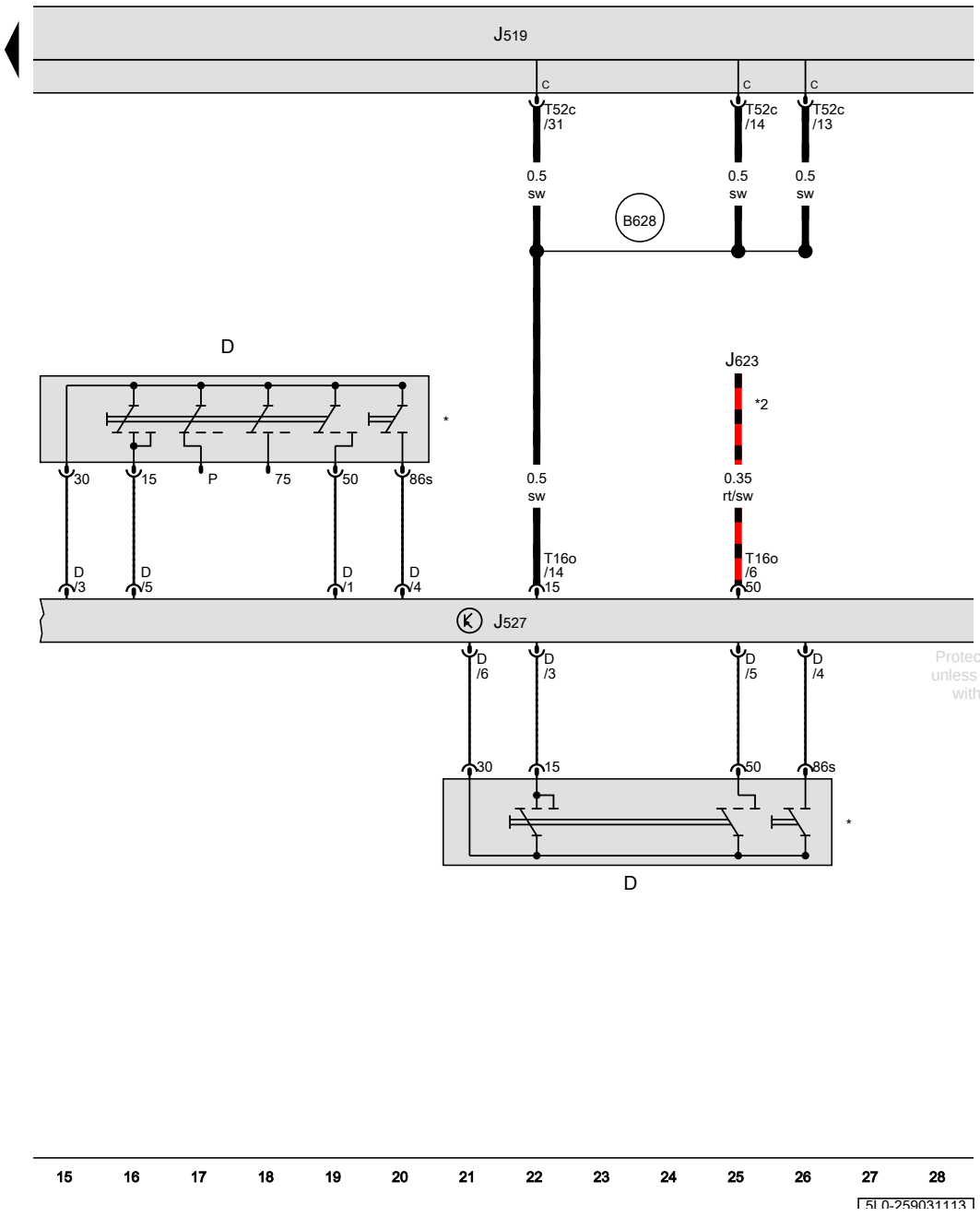

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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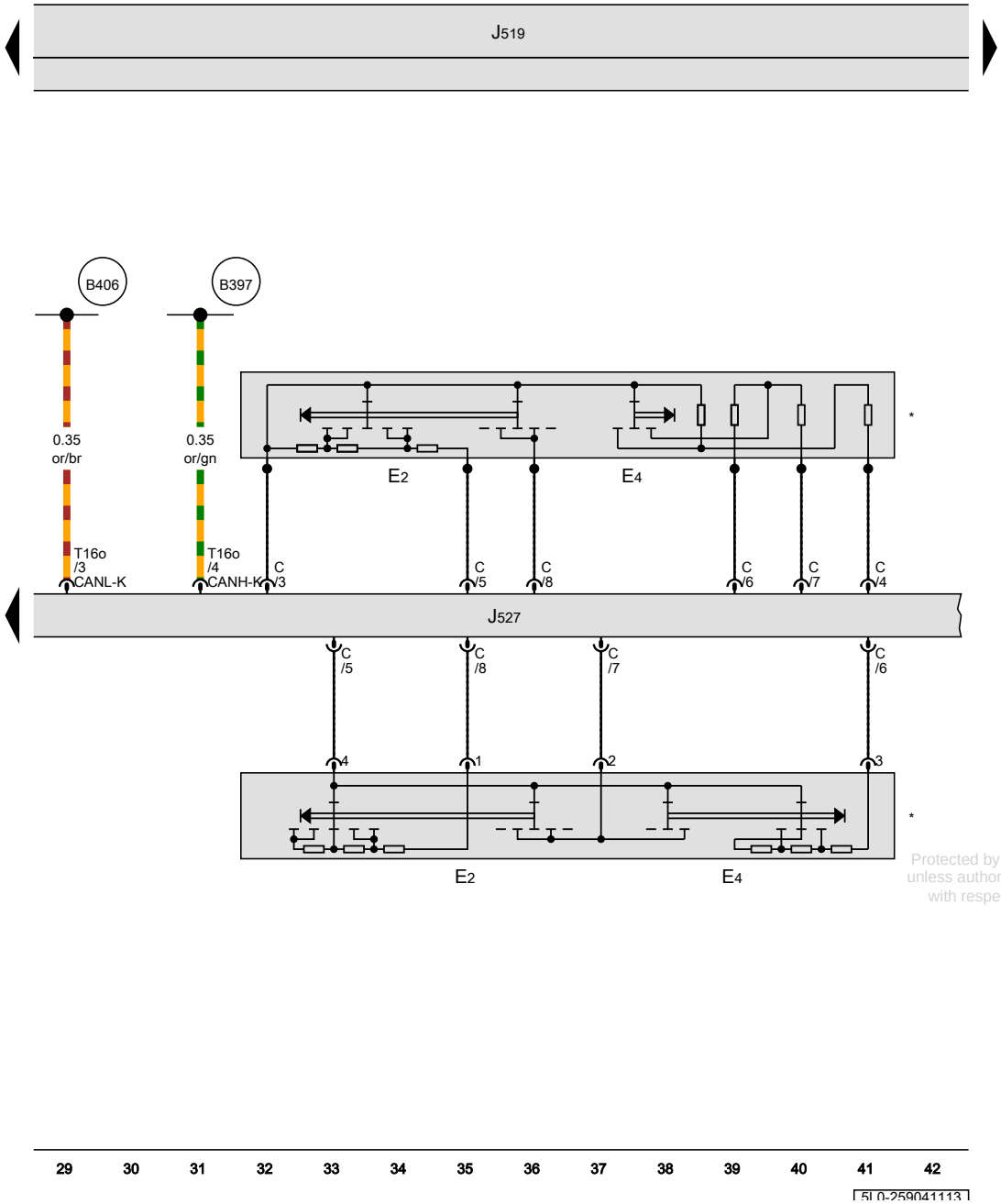
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	According to equipment



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sw	=	black
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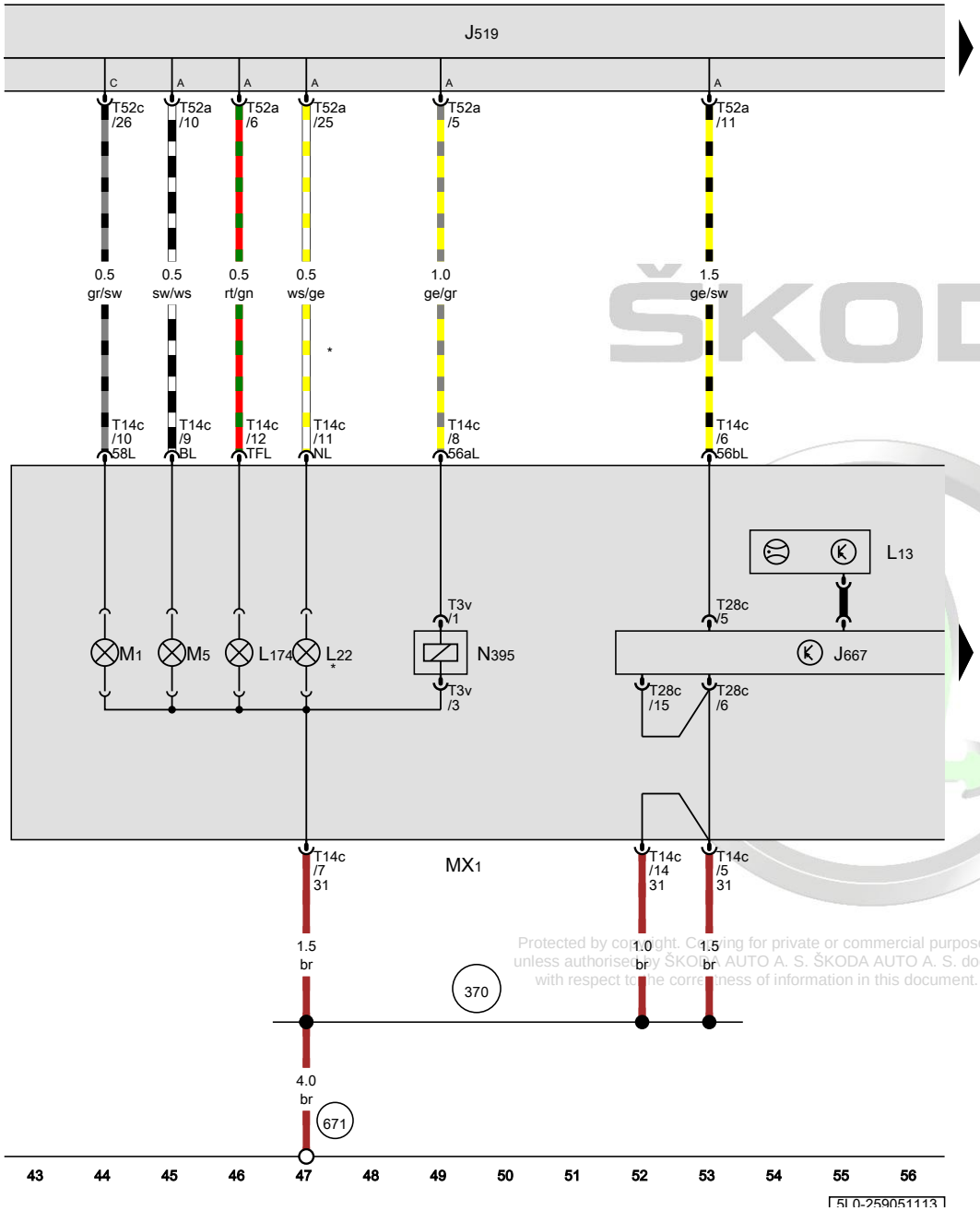

Front left headlight

J519	Onboard supply control unit
J667	Output module for left headlight
L13	Left gas discharge (xenon) bulb
L22	Left fog light bulb
L174	Left daytime running light bulb
MX1	Front left headlight
M1	Left side light bulb
M5	Front left turn signal bulb
N395	Left headlight screen adjustment solenoid
T14c	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
*	Only models with fog lights

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sw	=	black
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rt	=	red
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rs	=	pink

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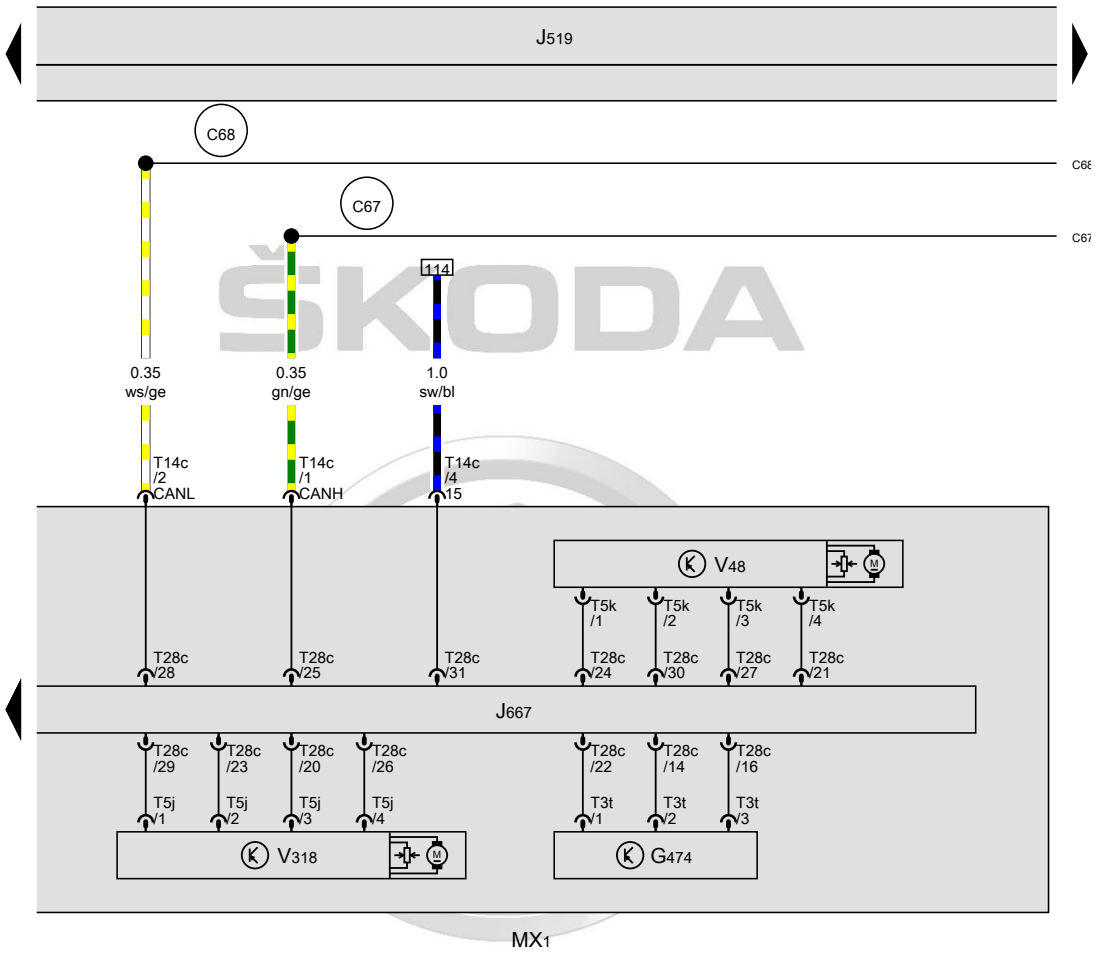

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57 58 59 60 61 62 63 64 65 66 67 68 69 70

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Front left headlight

G474	Left swivel module position sensor
J519	Onboard supply control unit
J667	Output module for left headlight
MX1	Front left headlight
T14c	14-pin connector
V48	Left headlight range control motor
V318	Left dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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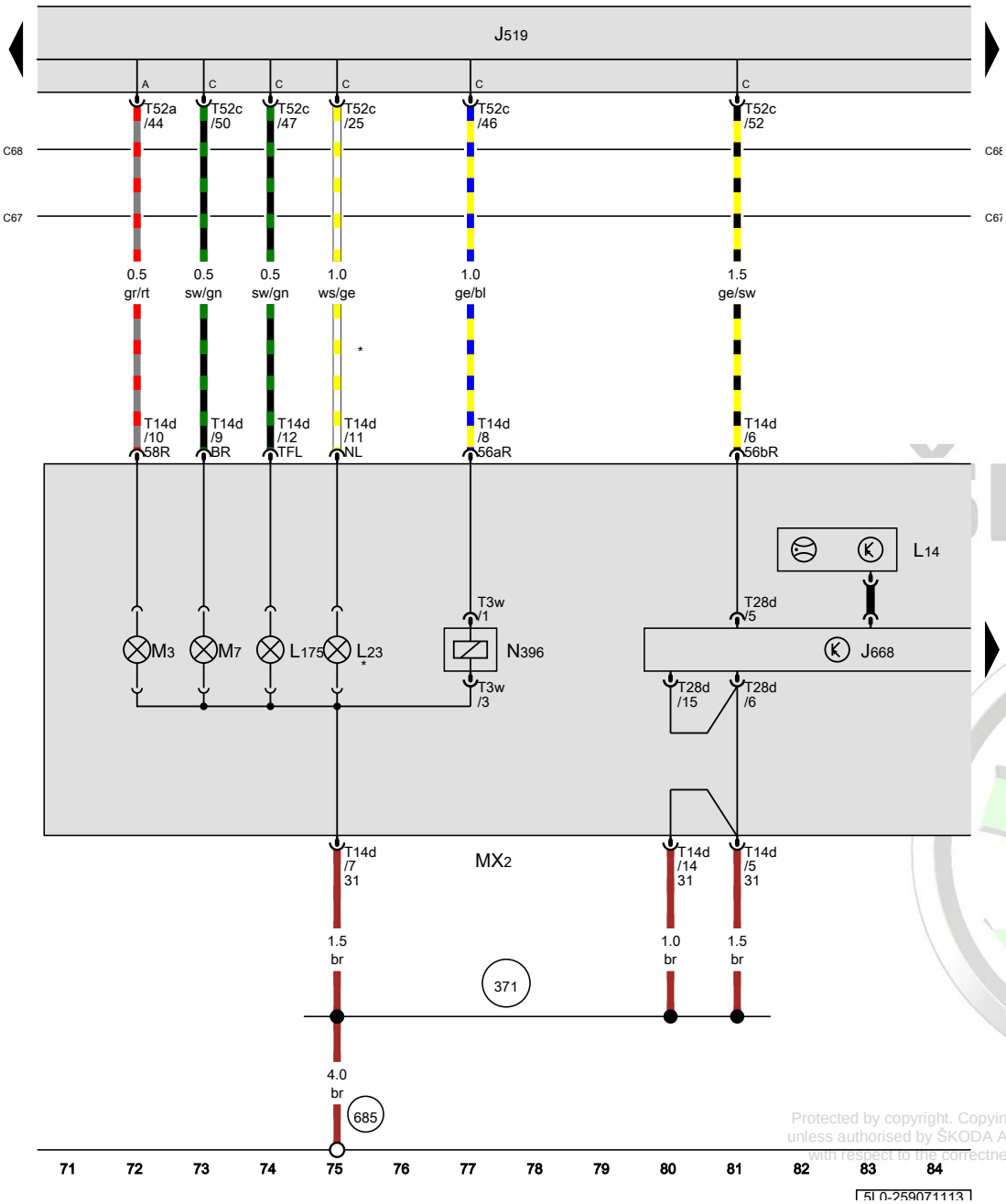

Front right headlight

J519	Onboard supply control unit
J668	Output module for right headlight
L14	Right gas discharge (xenon) bulb
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
N396	Right headlight screen adjustment solenoid
T14d	14-pin connector
T52a	52-pin connector
T52c	52-pin connector
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness
*	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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vi	=	purple
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or	=	orange
rs	=	pink

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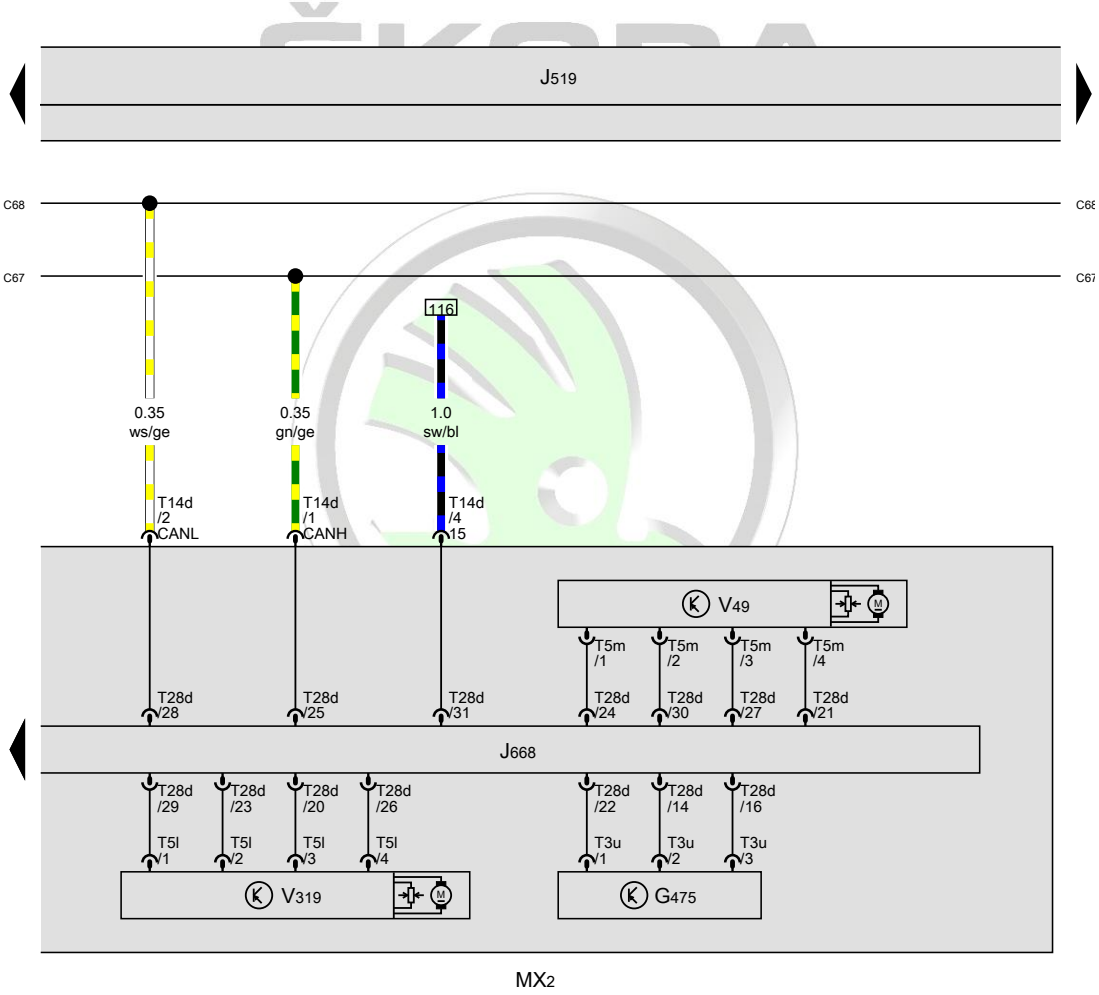

Front right headlight

G475	Right swivel module position sensor
J519	Onboard supply control unit
J668	Output module for right headlight
MX2	Front right headlight
T14d	14-pin connector
V49	Right headlight range control motor
V319	Right dynamic cornering light control motor
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

85 86 87 88 89 90 91 92 93 94 95 96 97 98

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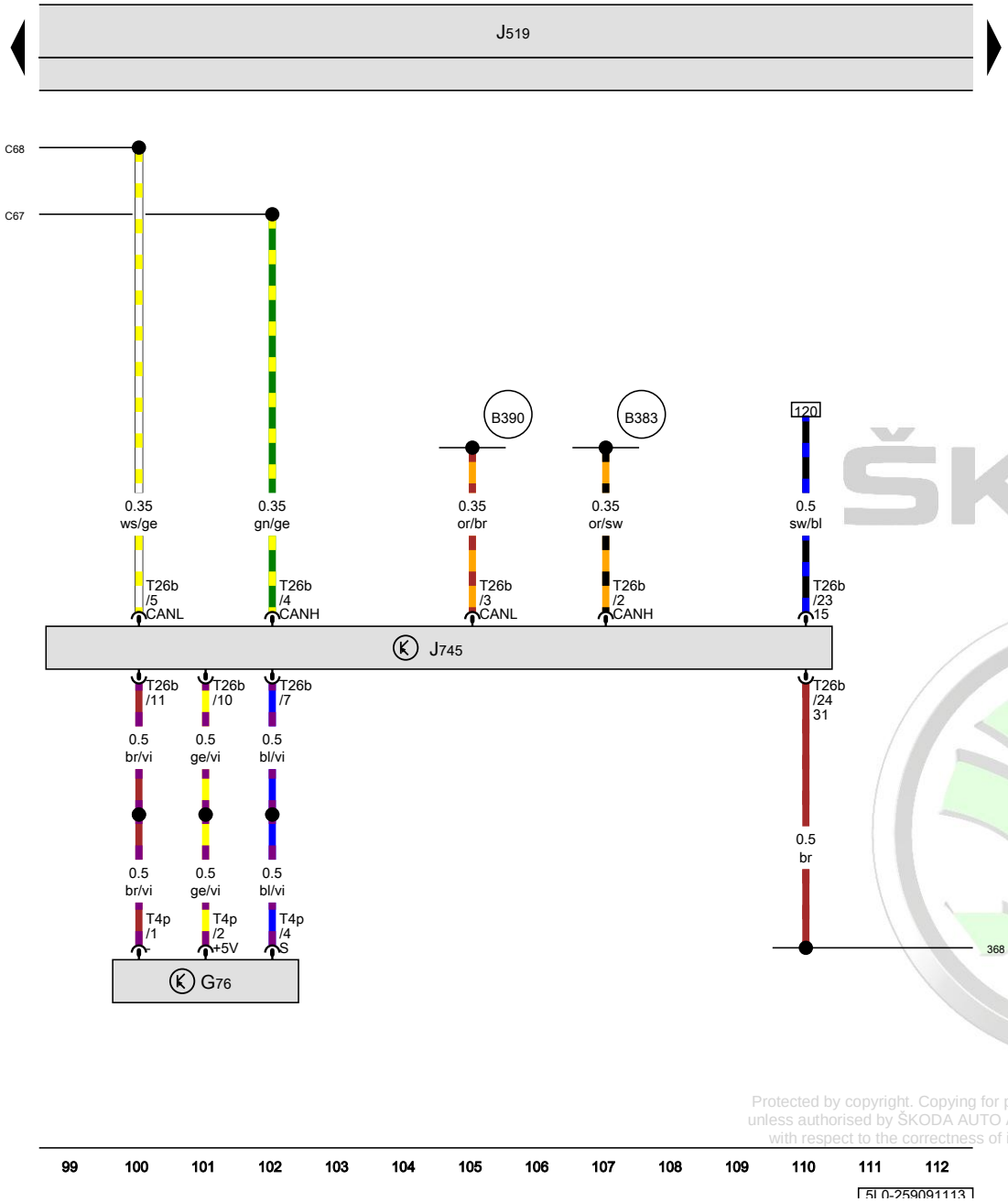
Rear left vehicle level sender, Control unit for cornering light and headlight range control

G76	Rear left vehicle level sender
J519	Onboard supply control unit
J745	Control unit for cornering light and headlight range control
T4p	4-pin connector
T26b	26-pin connector
368	Earth connection 3, in main wiring harness
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
C67	Connection (CAN bus, high), in headlight wiring harness
C68	Connection (CAN bus, low), in headlight wiring harness



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or	=	orange
rs	=	pink

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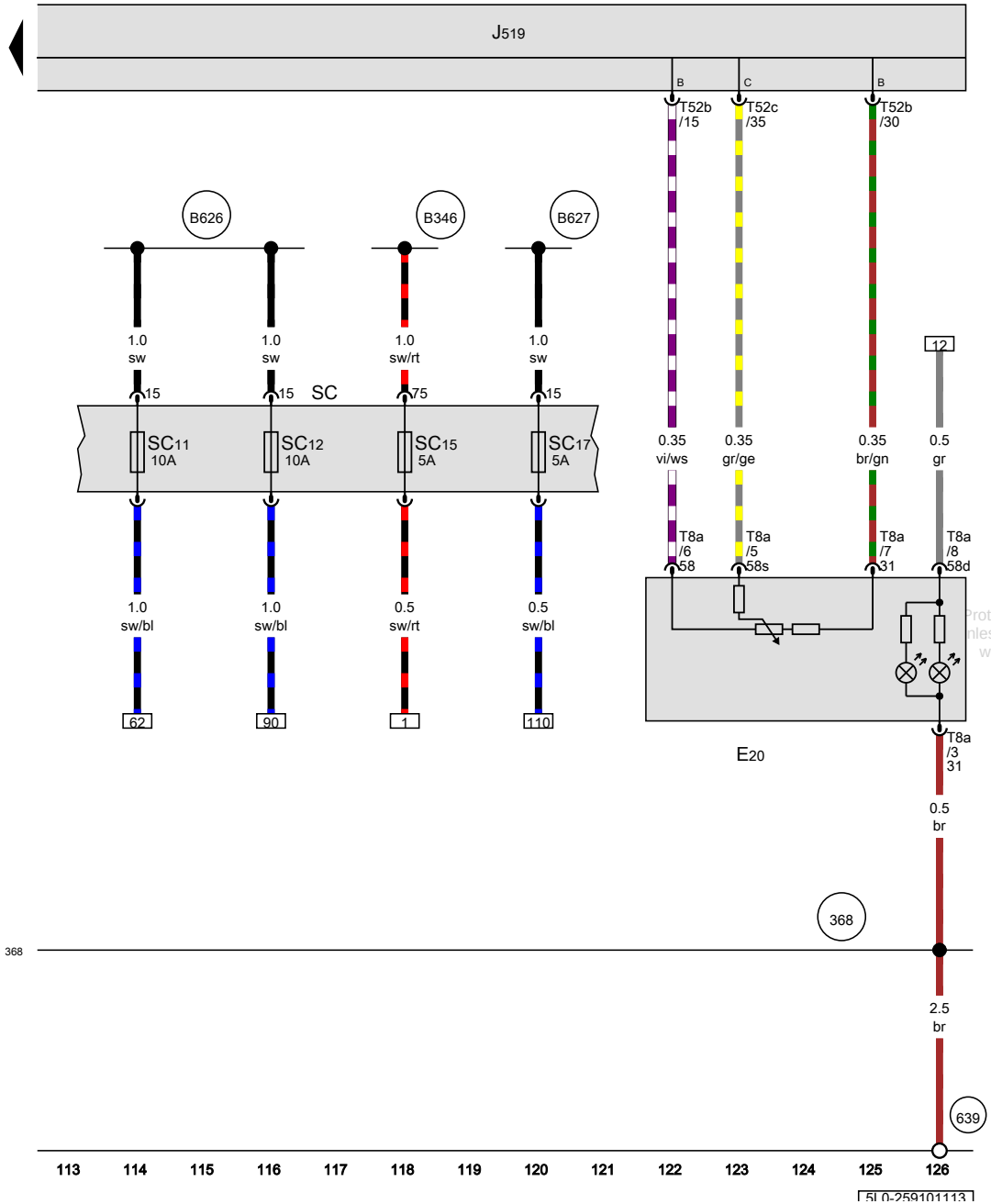
Switch and instrument illumination regulator, Fuse holder C

E20	Switch and instrument illumination regulator
J519	Onboard supply control unit
SC	Fuse holder C
SC11	Fuse 11 on fuse holder C
SC12	Fuse 12 on fuse holder C
SC15	Fuse 15 on fuse holder C
SC17	Fuse 17 on fuse holder C
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B346	Connection 1 (75), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness



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Basic equipment , (L0L)

From November 2012

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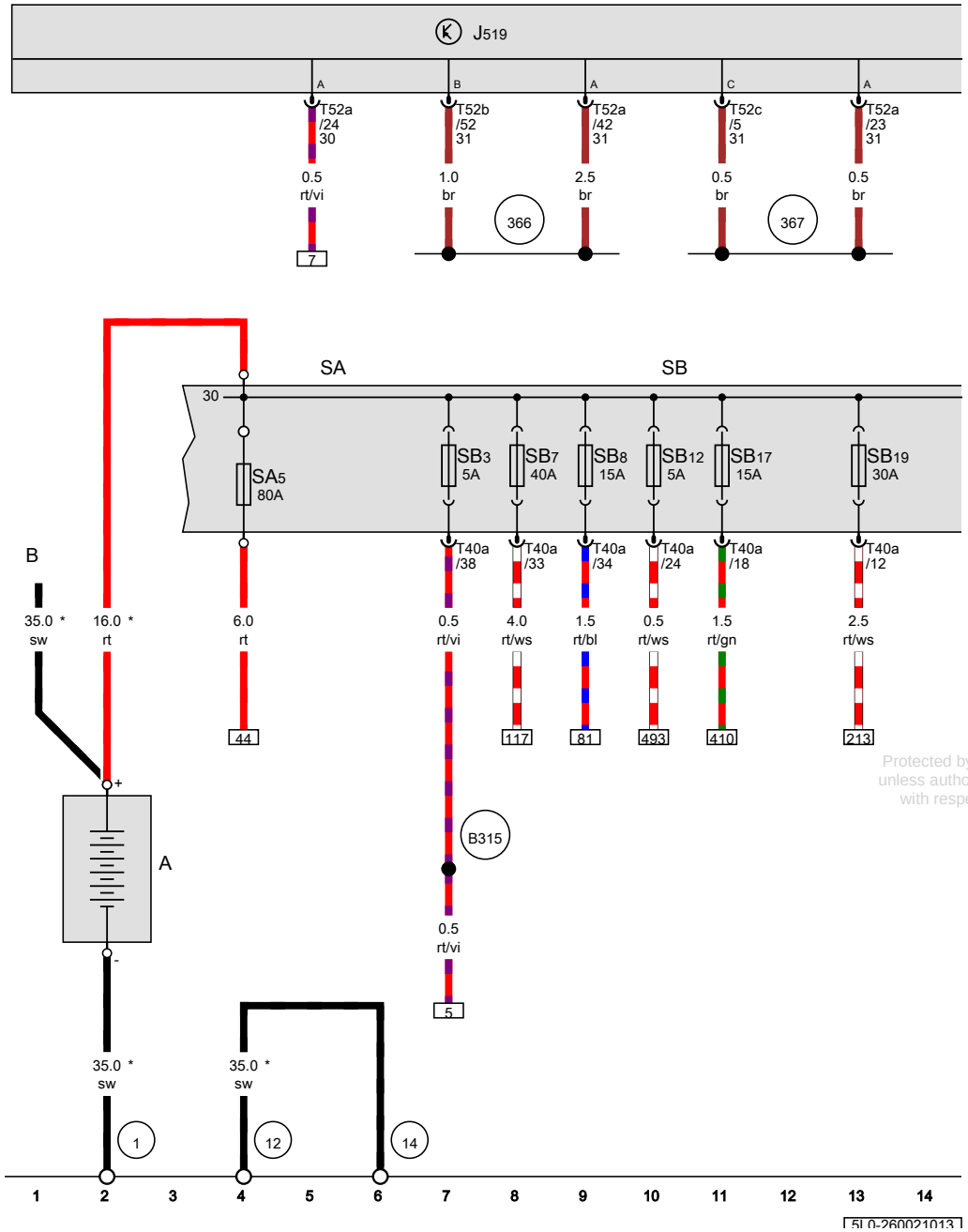

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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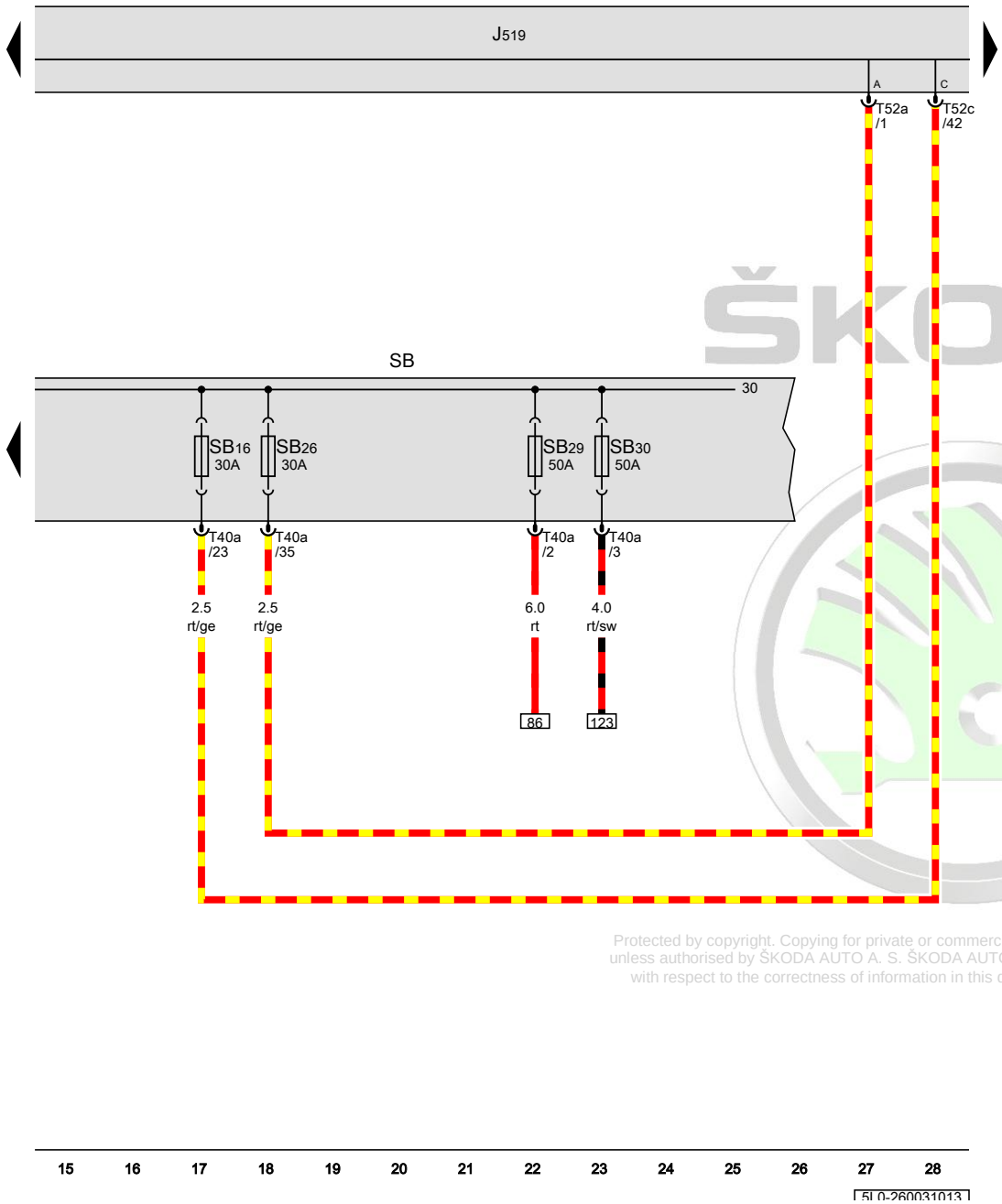
rs	=	pink



Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

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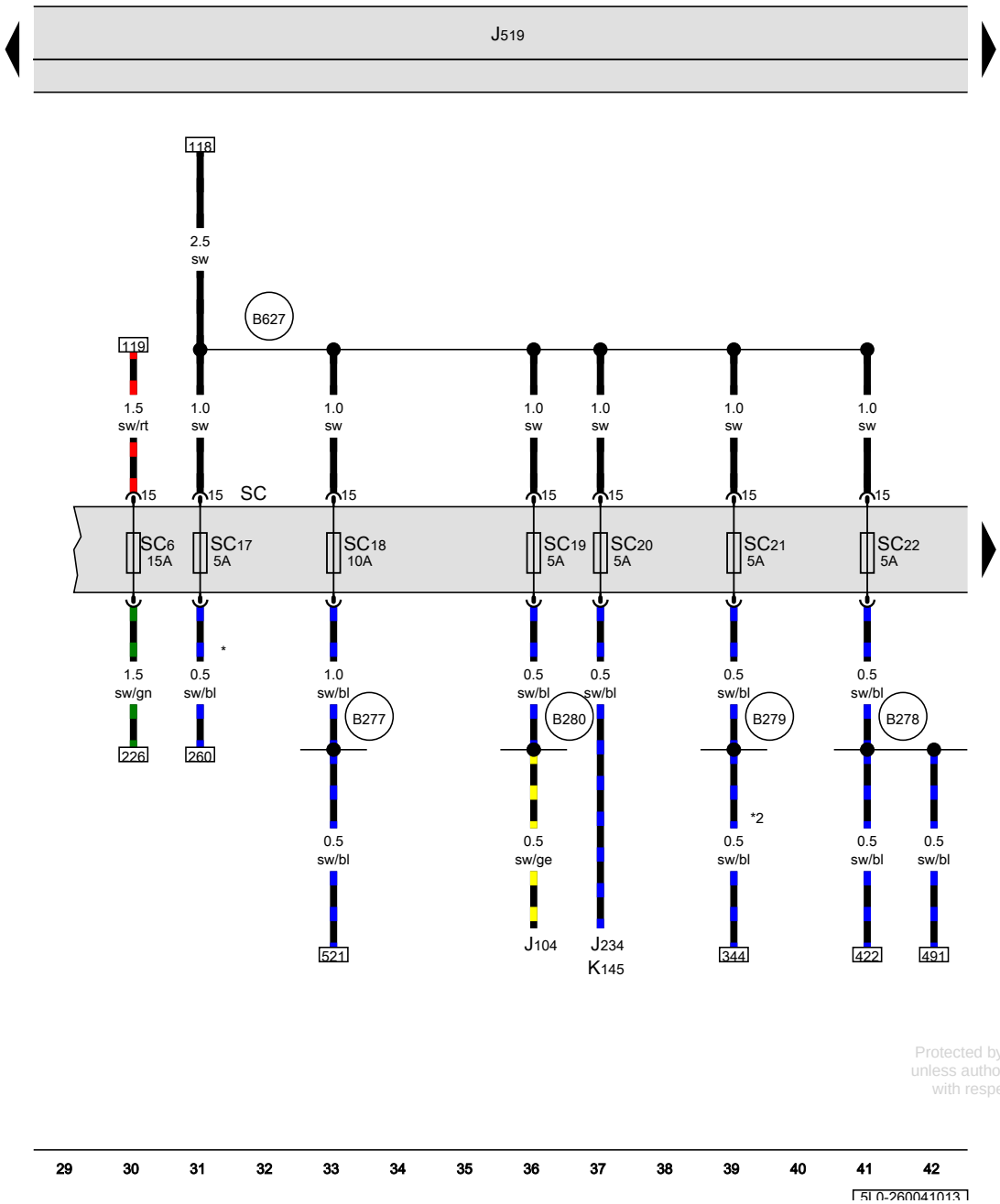

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
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br	=	brown
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rs	=	pink

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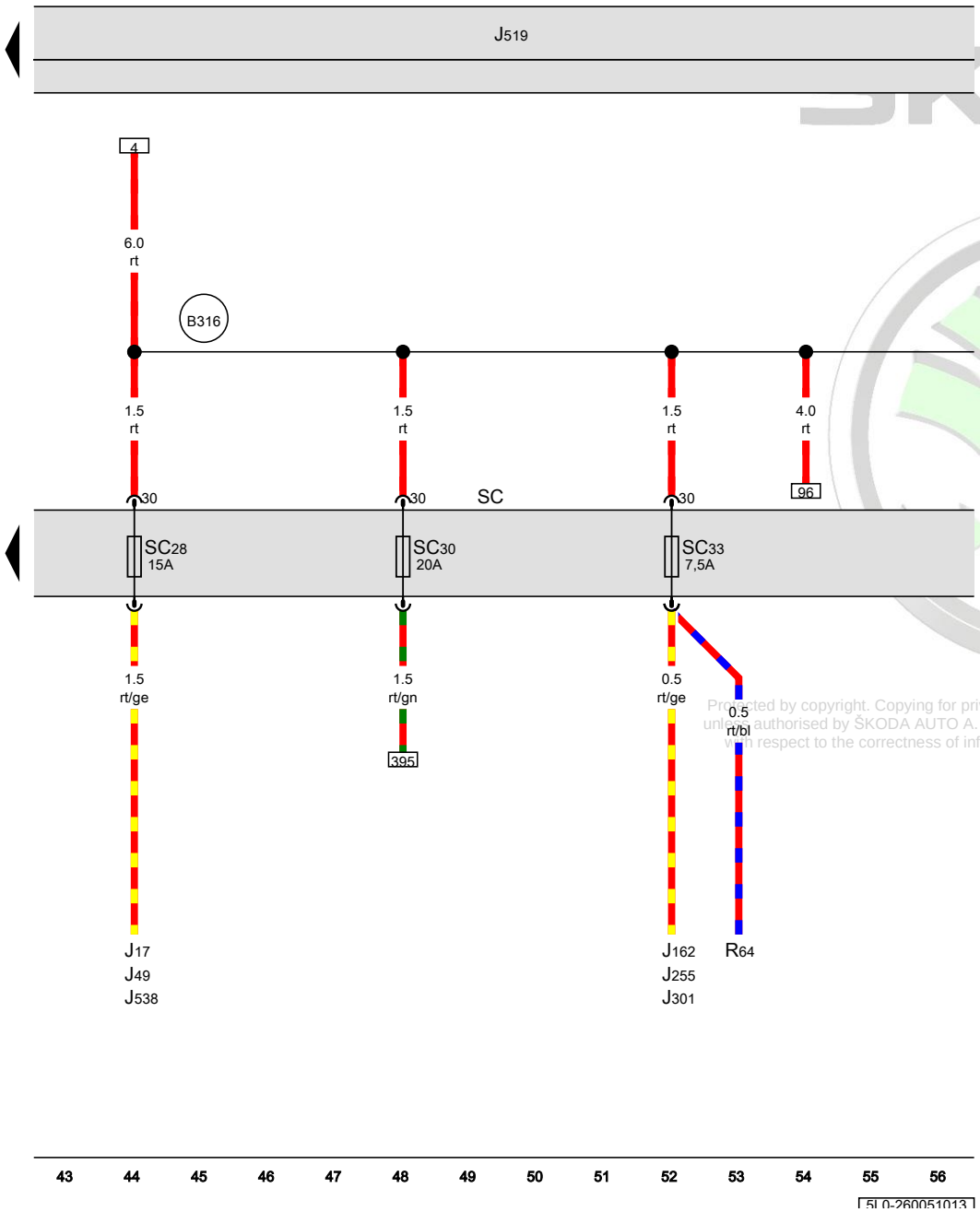

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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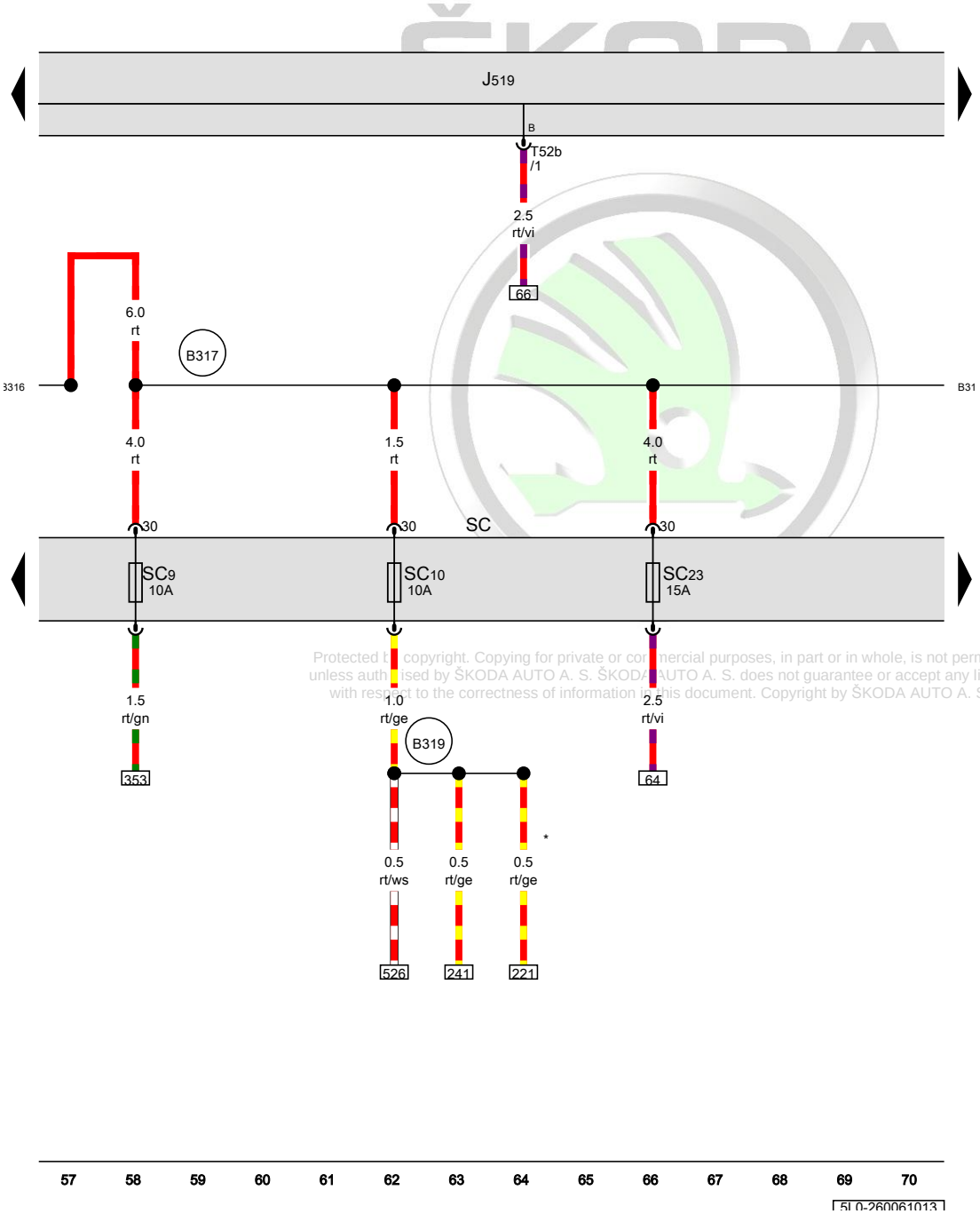

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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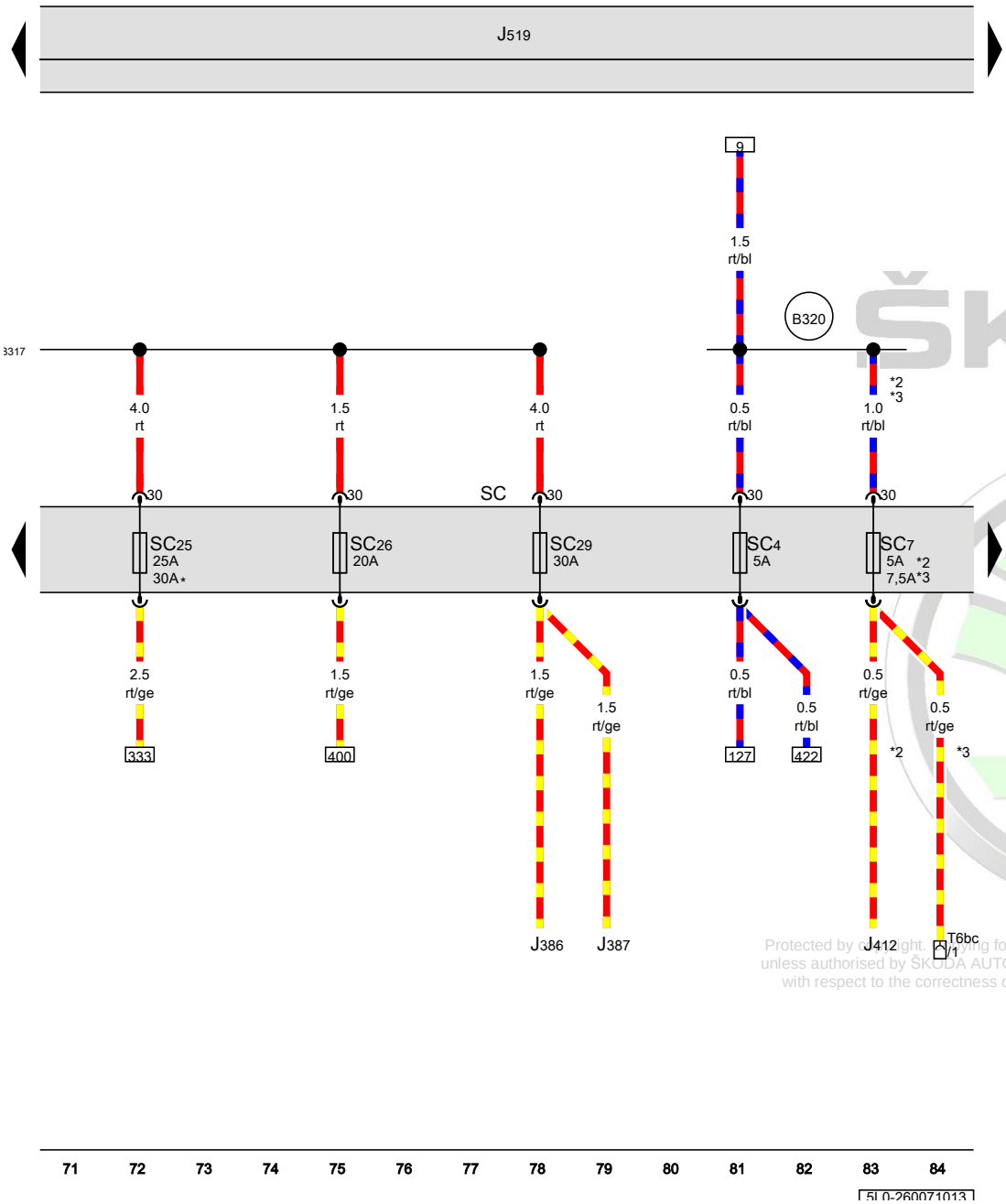

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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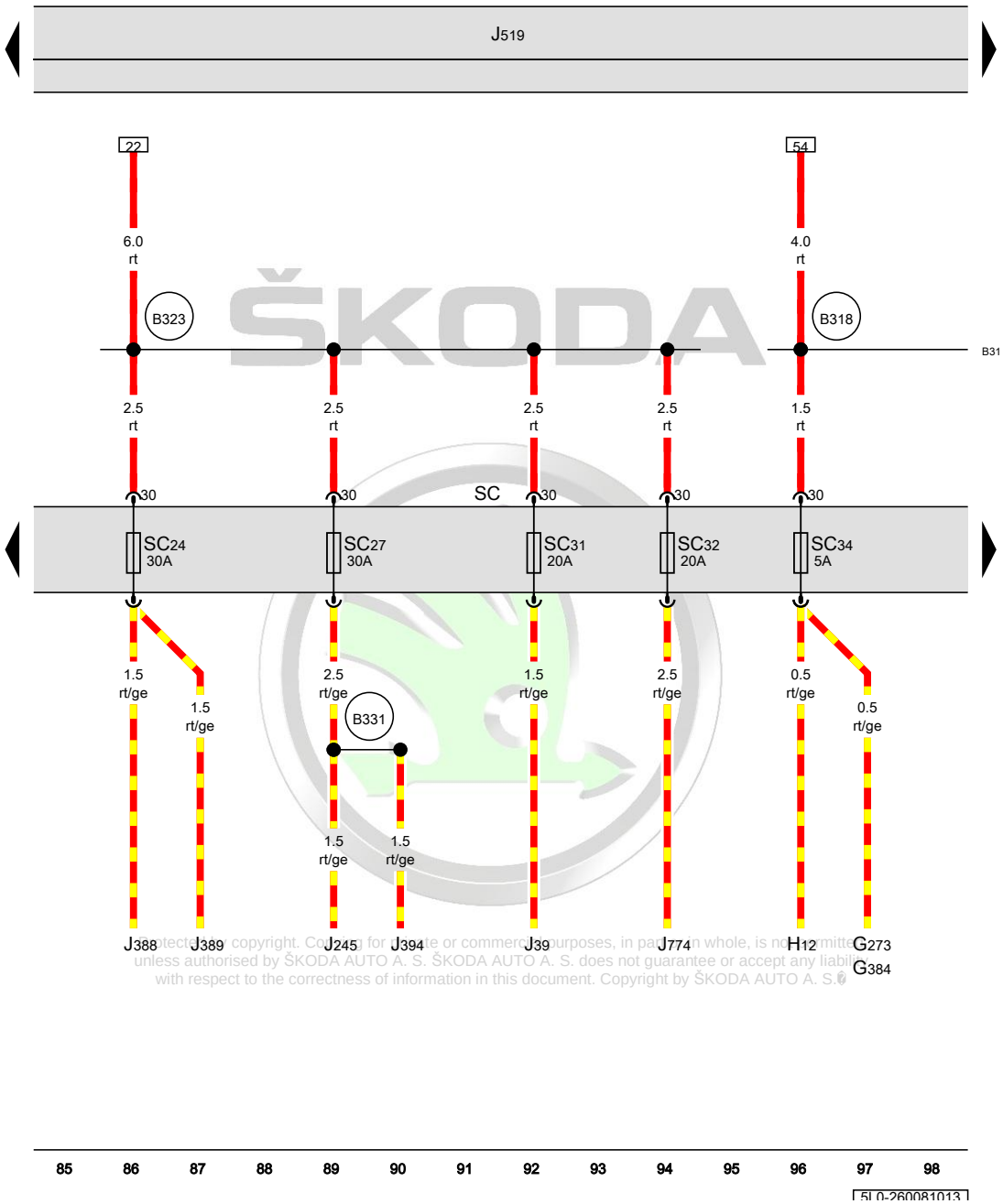

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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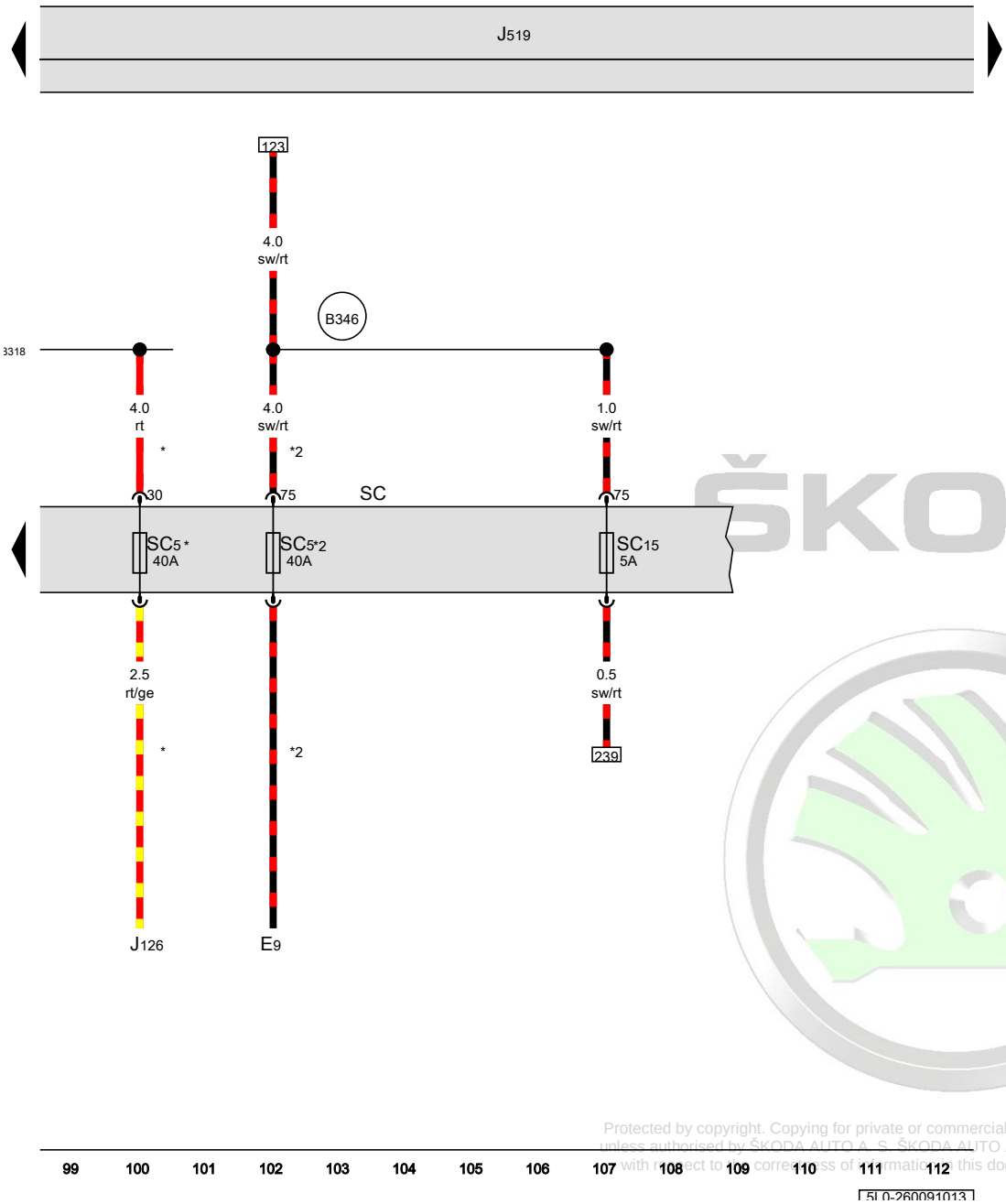

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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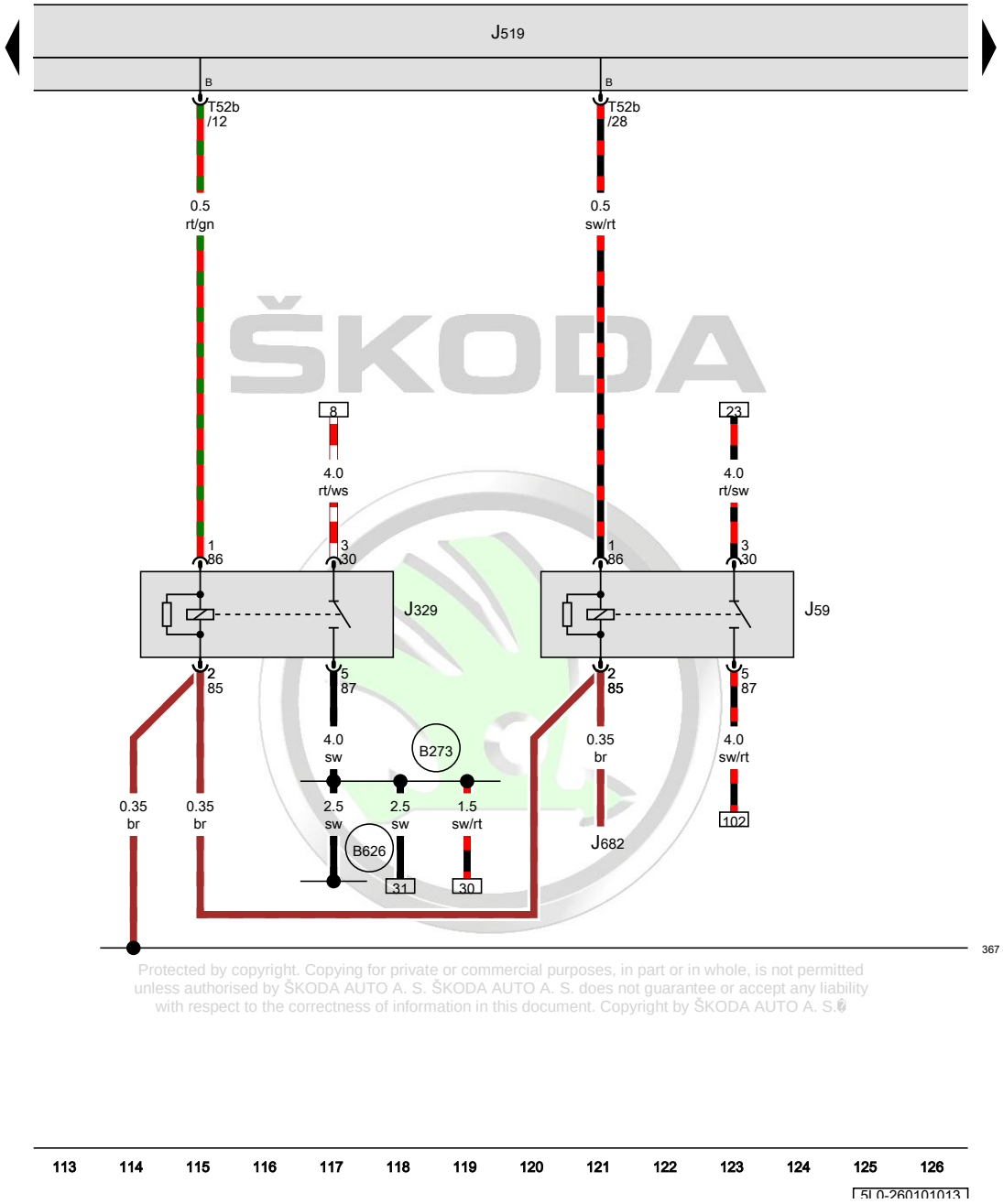
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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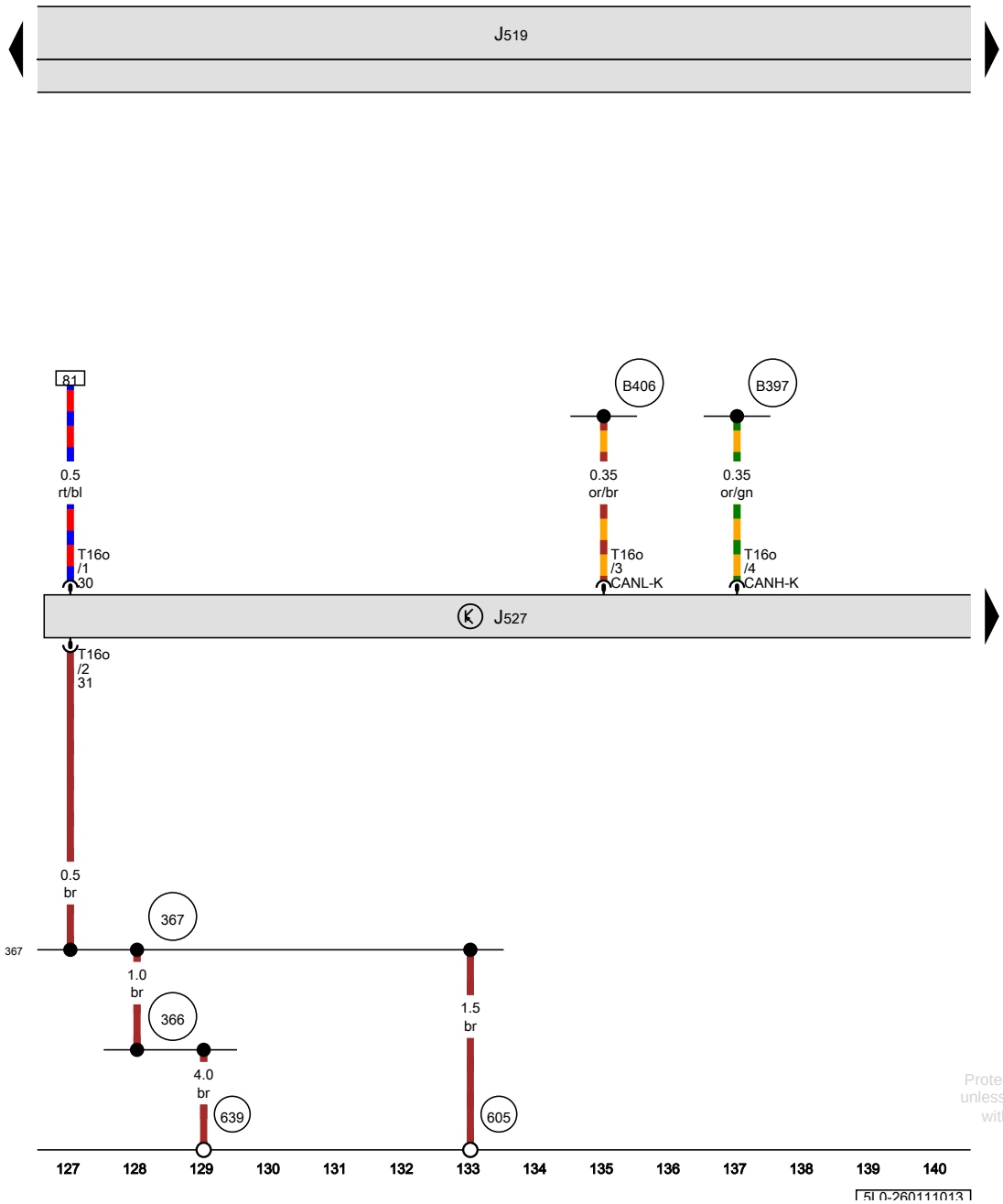

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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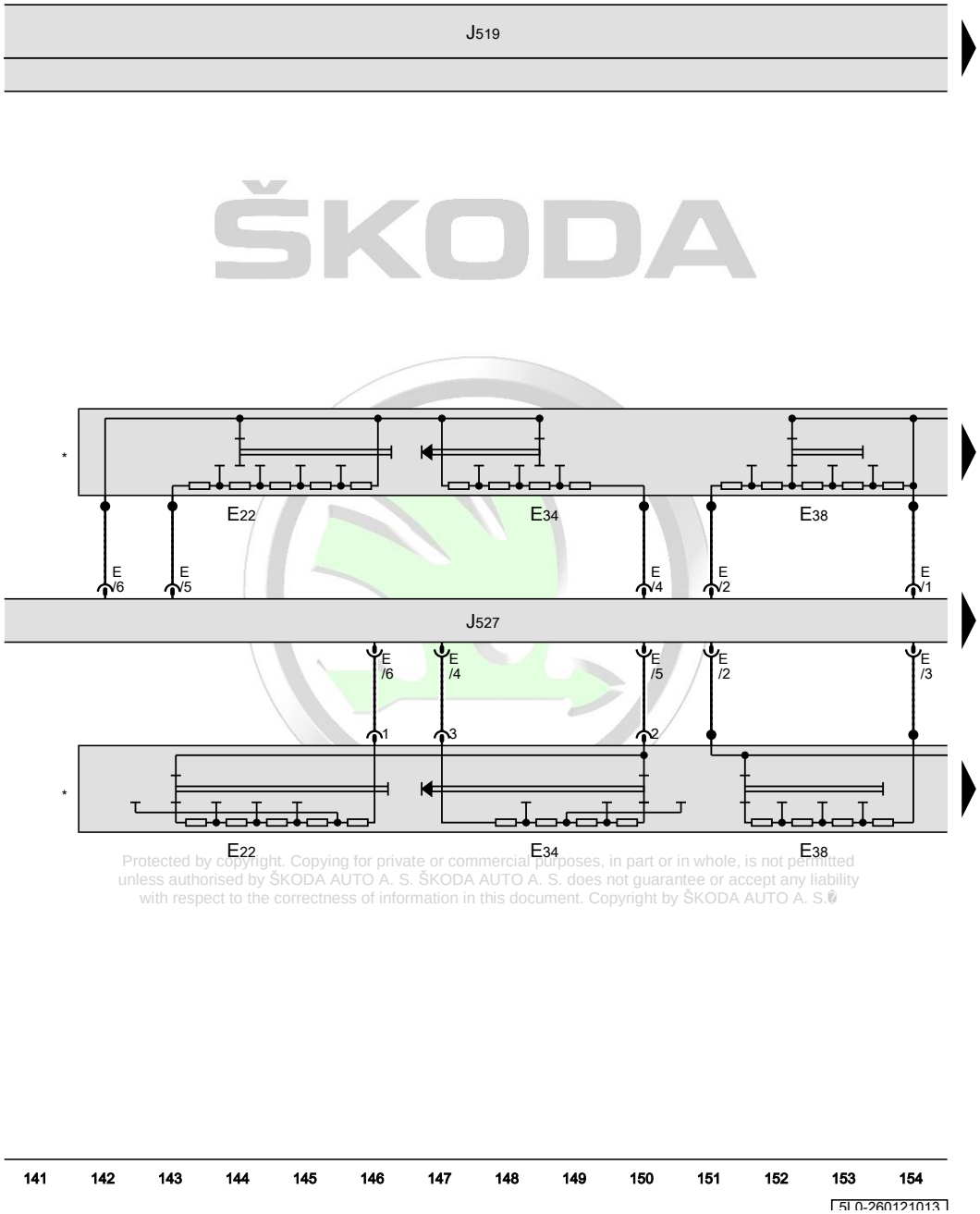
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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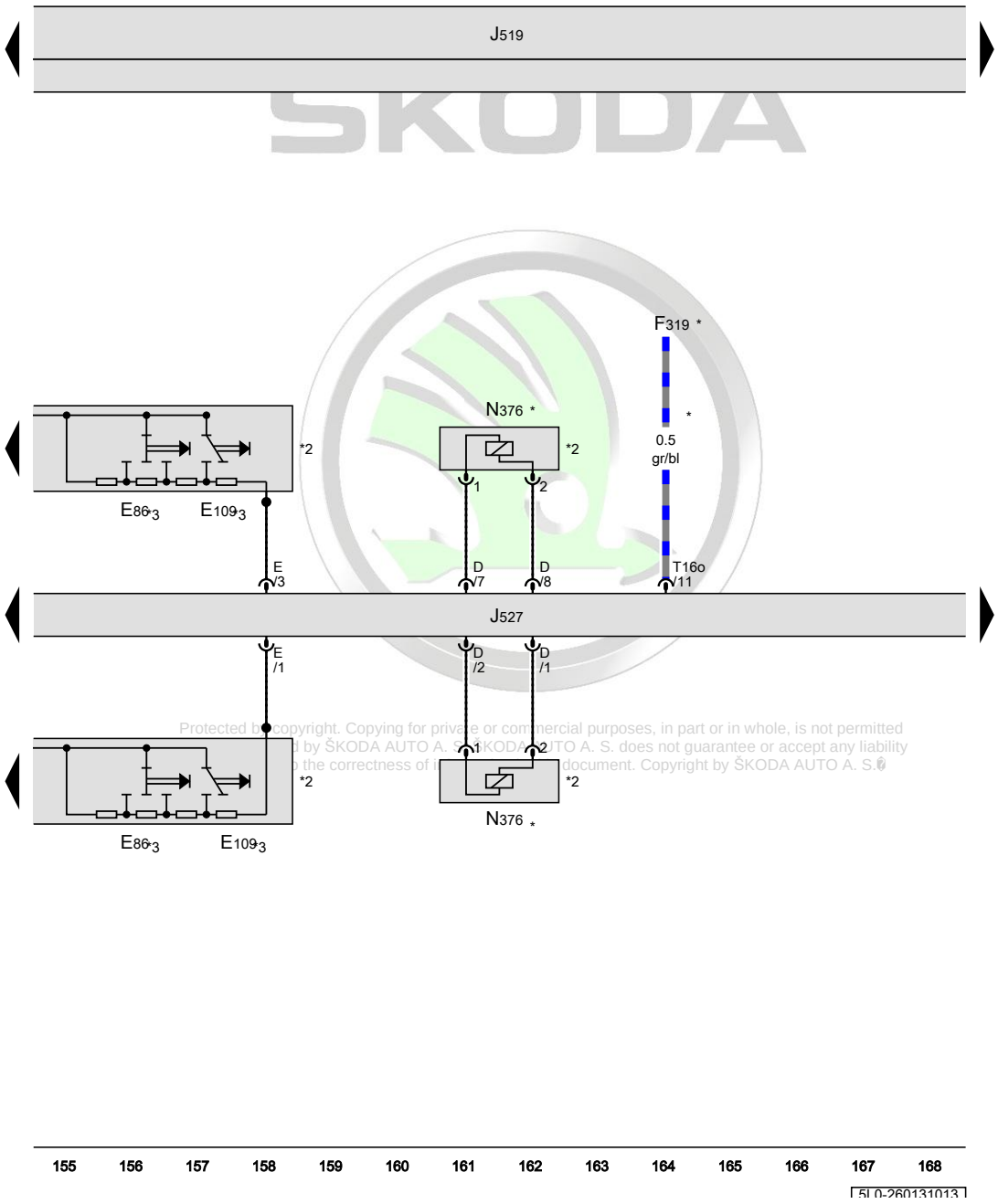

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Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	According to equipment
*3	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
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rt	=	red
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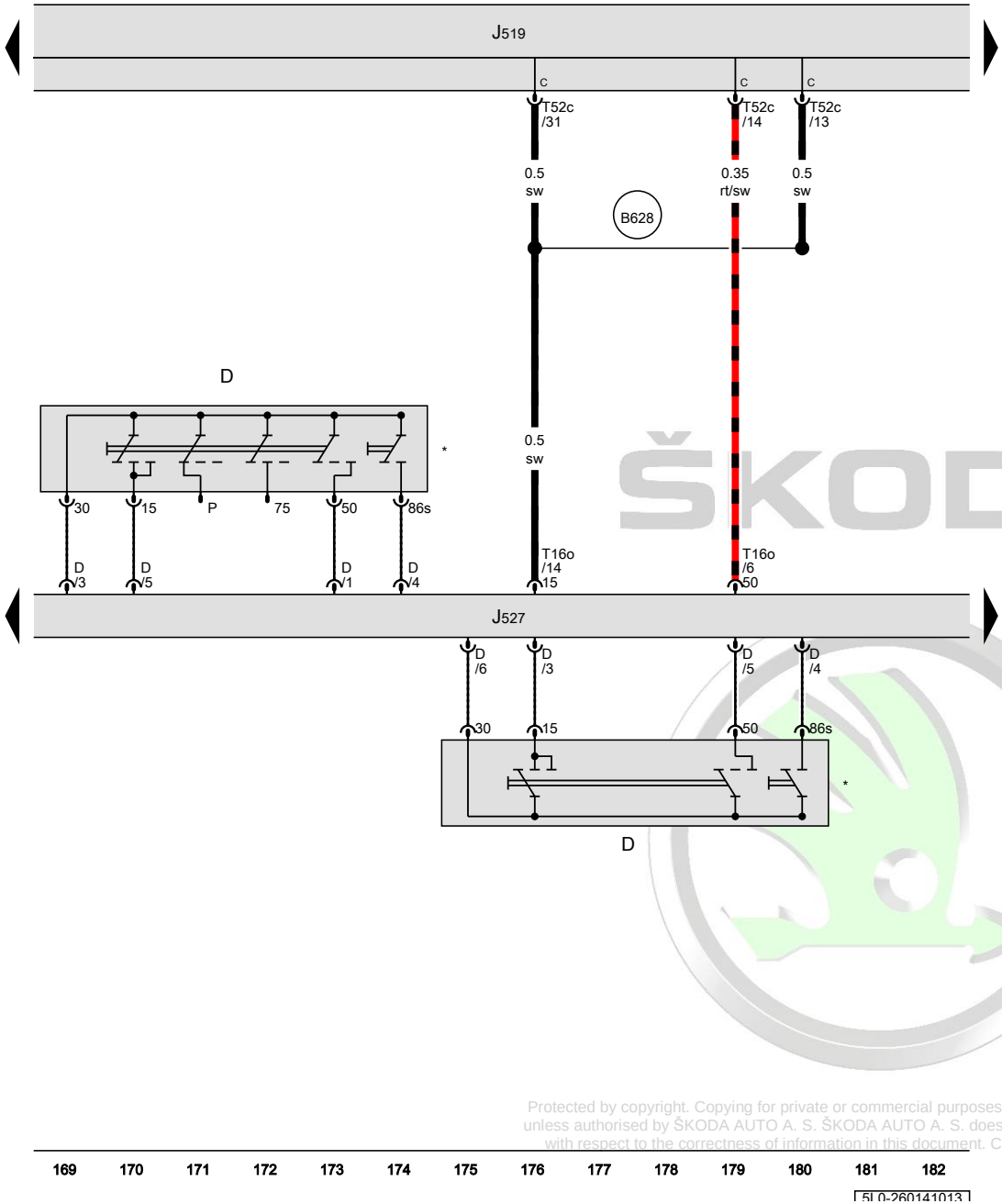

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

ws	=	white
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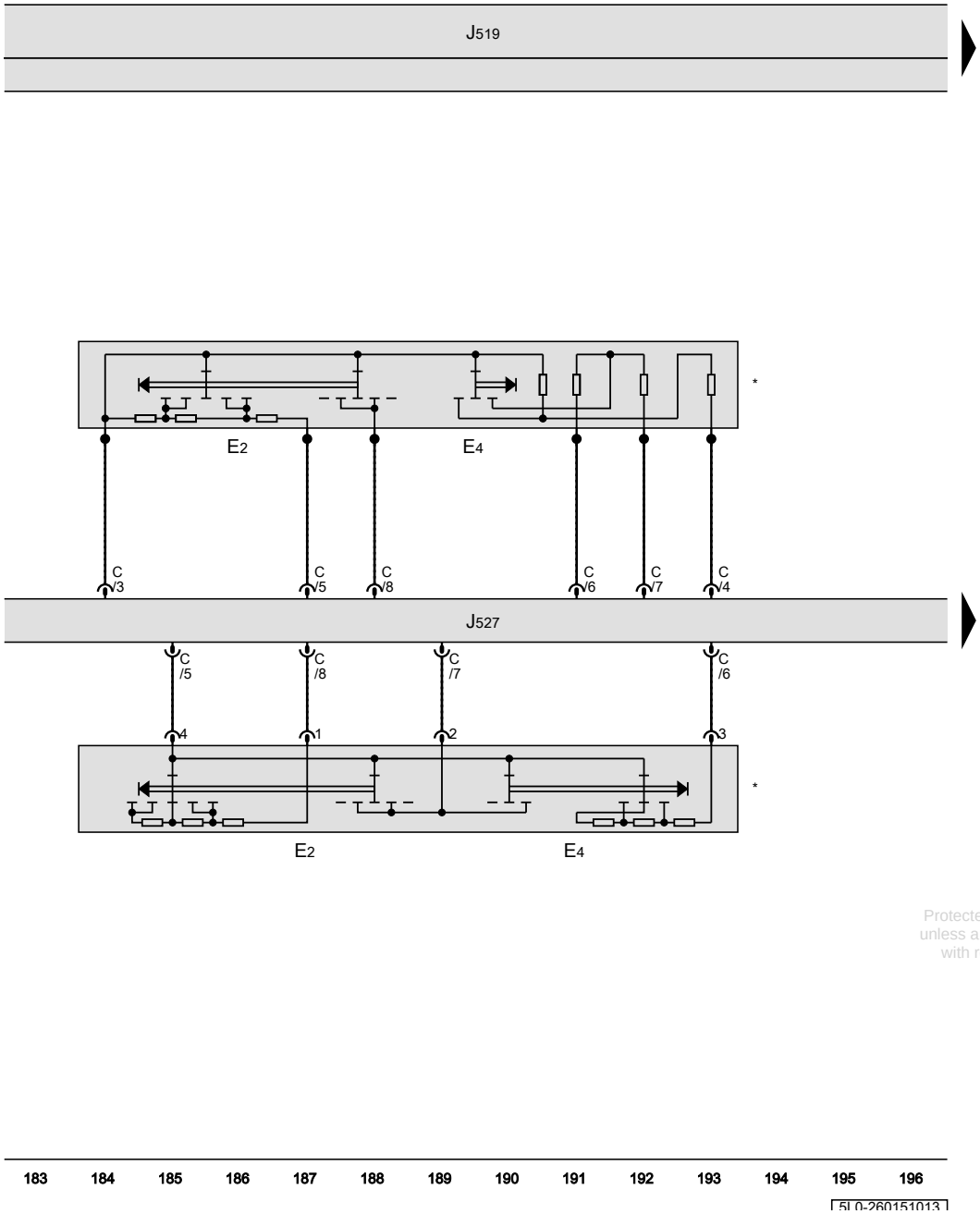
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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gr	=	grey
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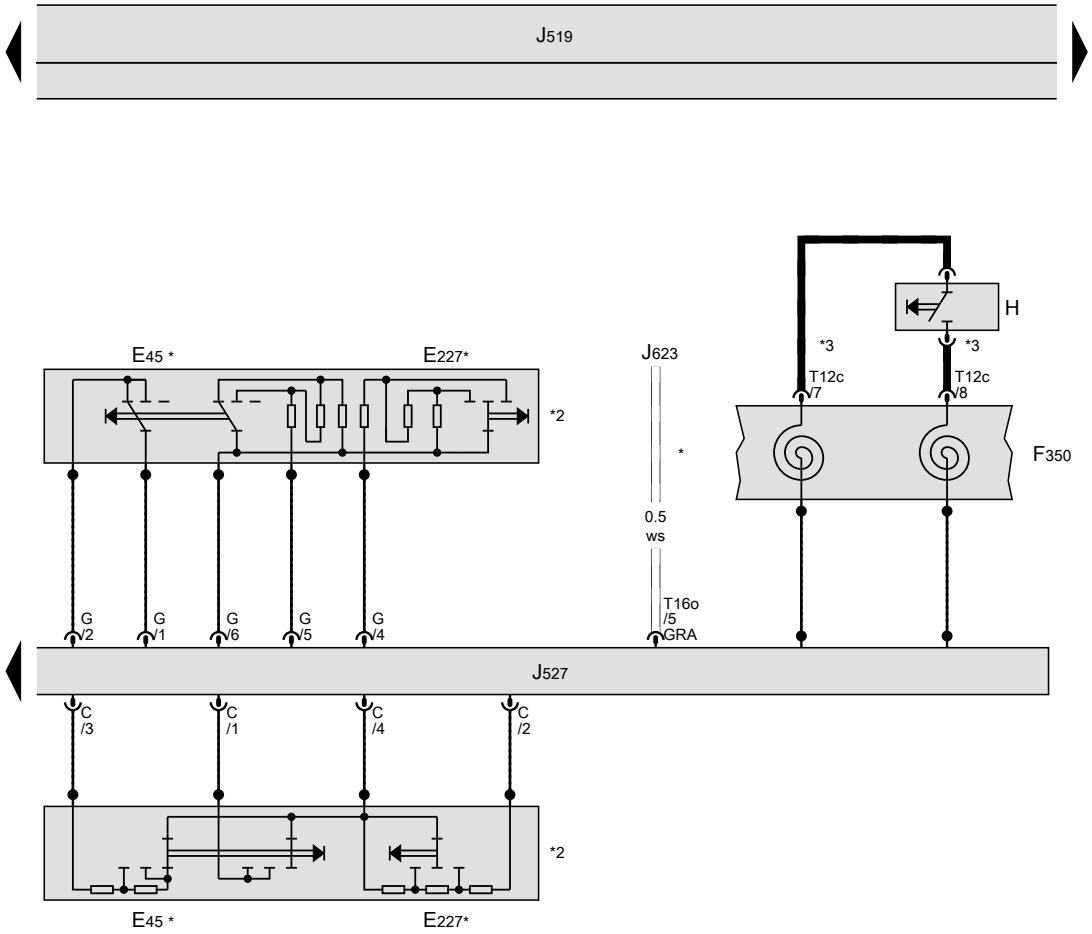
ge	=	yellow
or	=	orange
rs	=	pink

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel



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rs	=	pink

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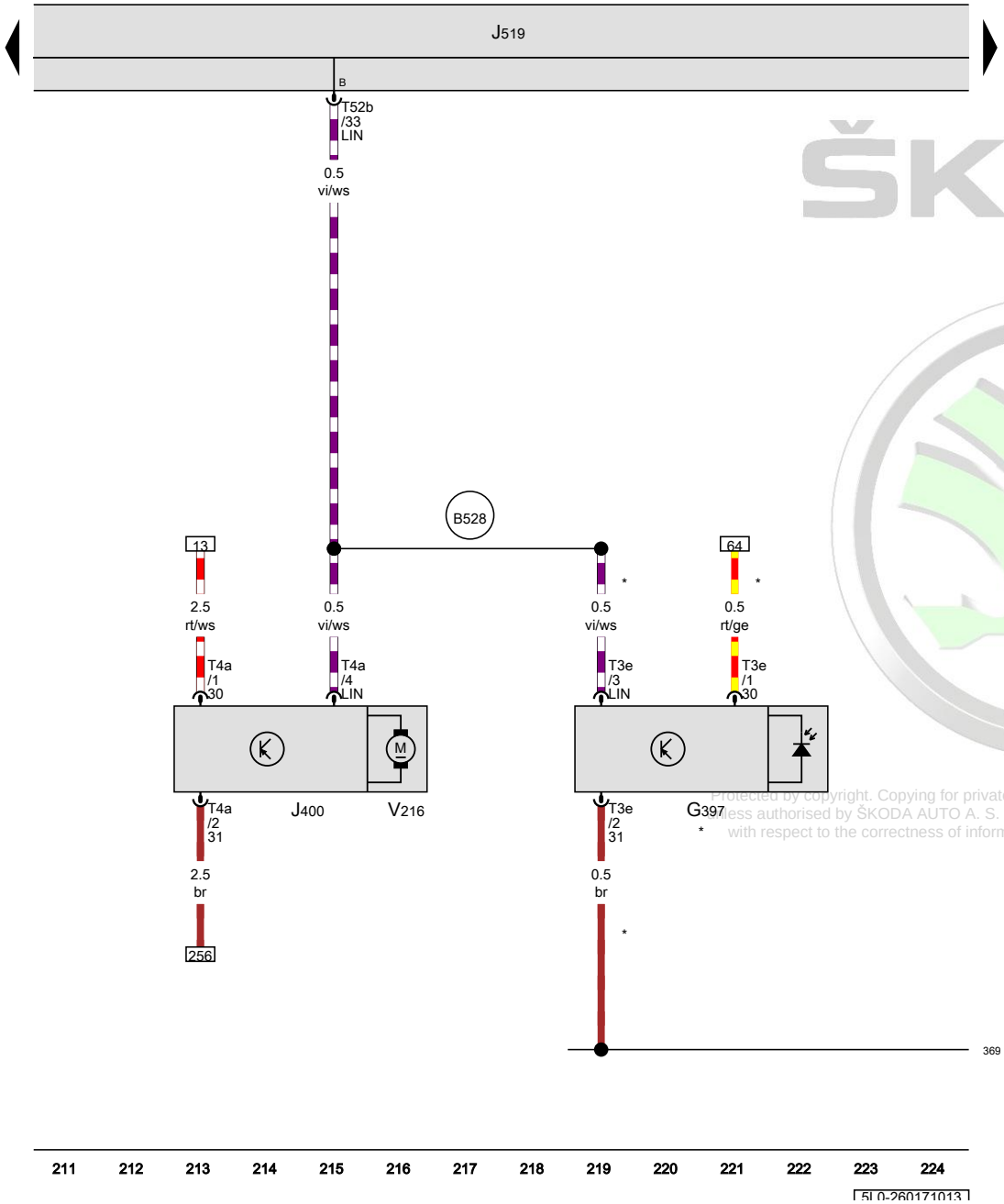
Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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rs	=	pink

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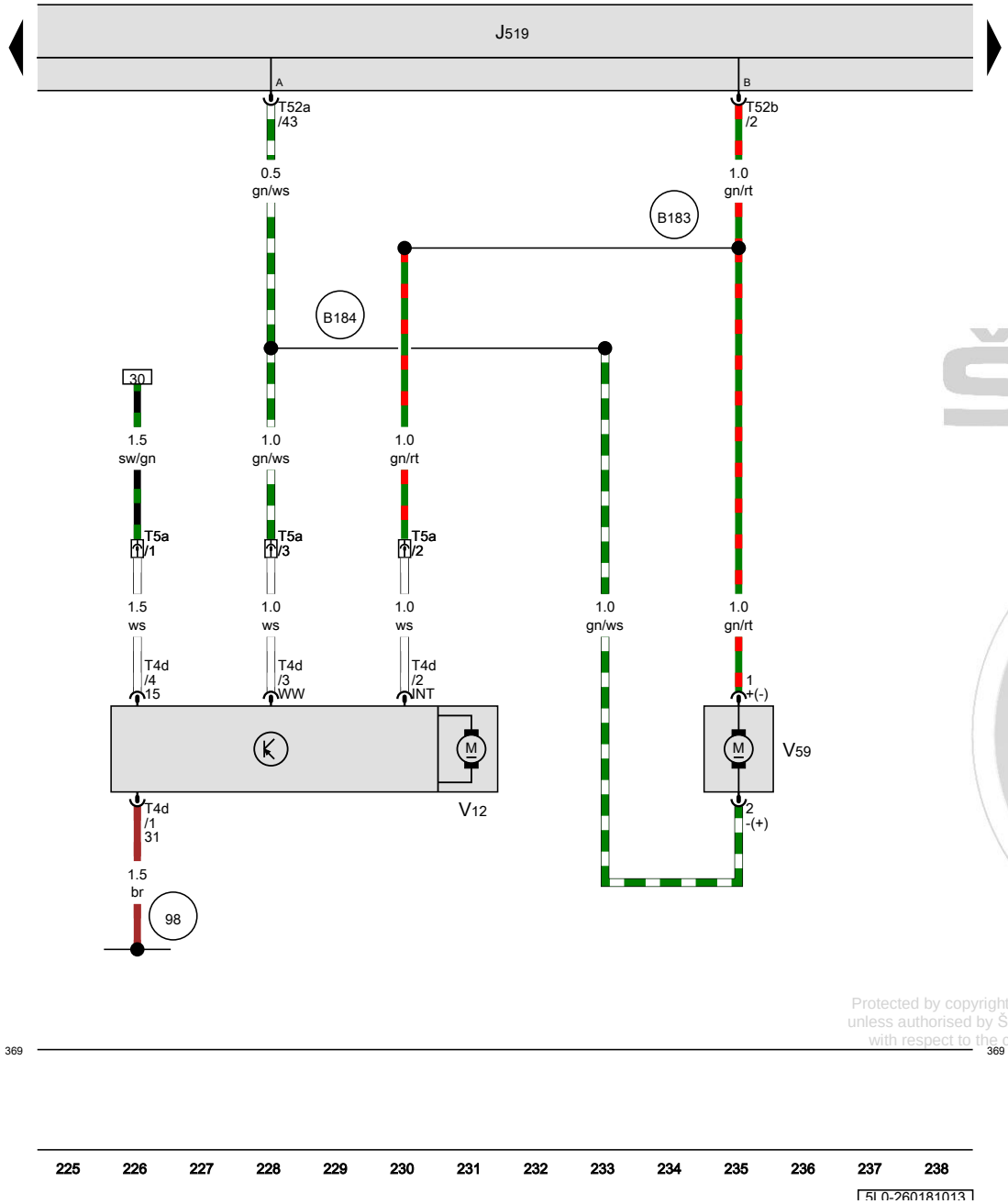

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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or	=	orange
rs	=	pink

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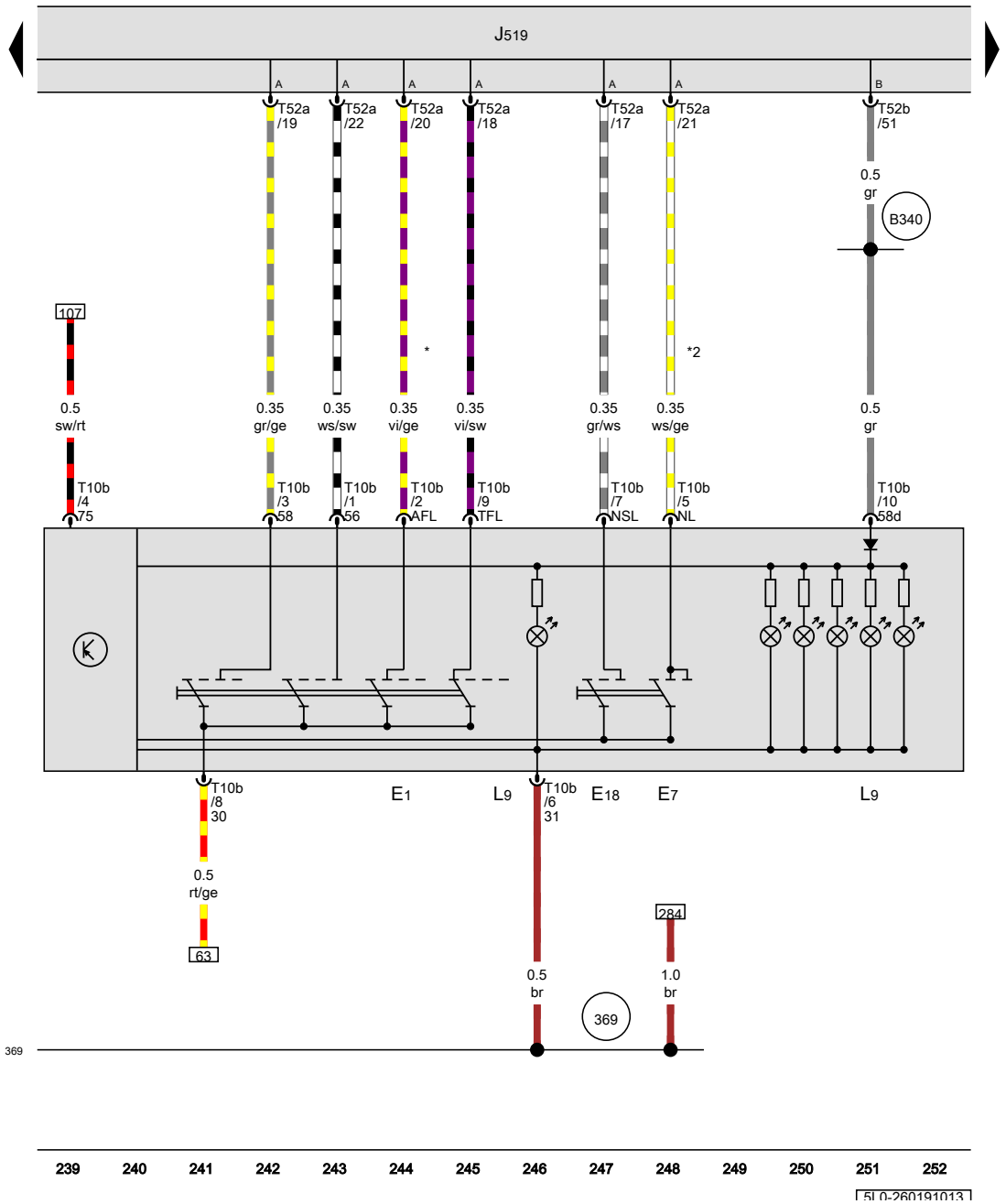

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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sw	=	black
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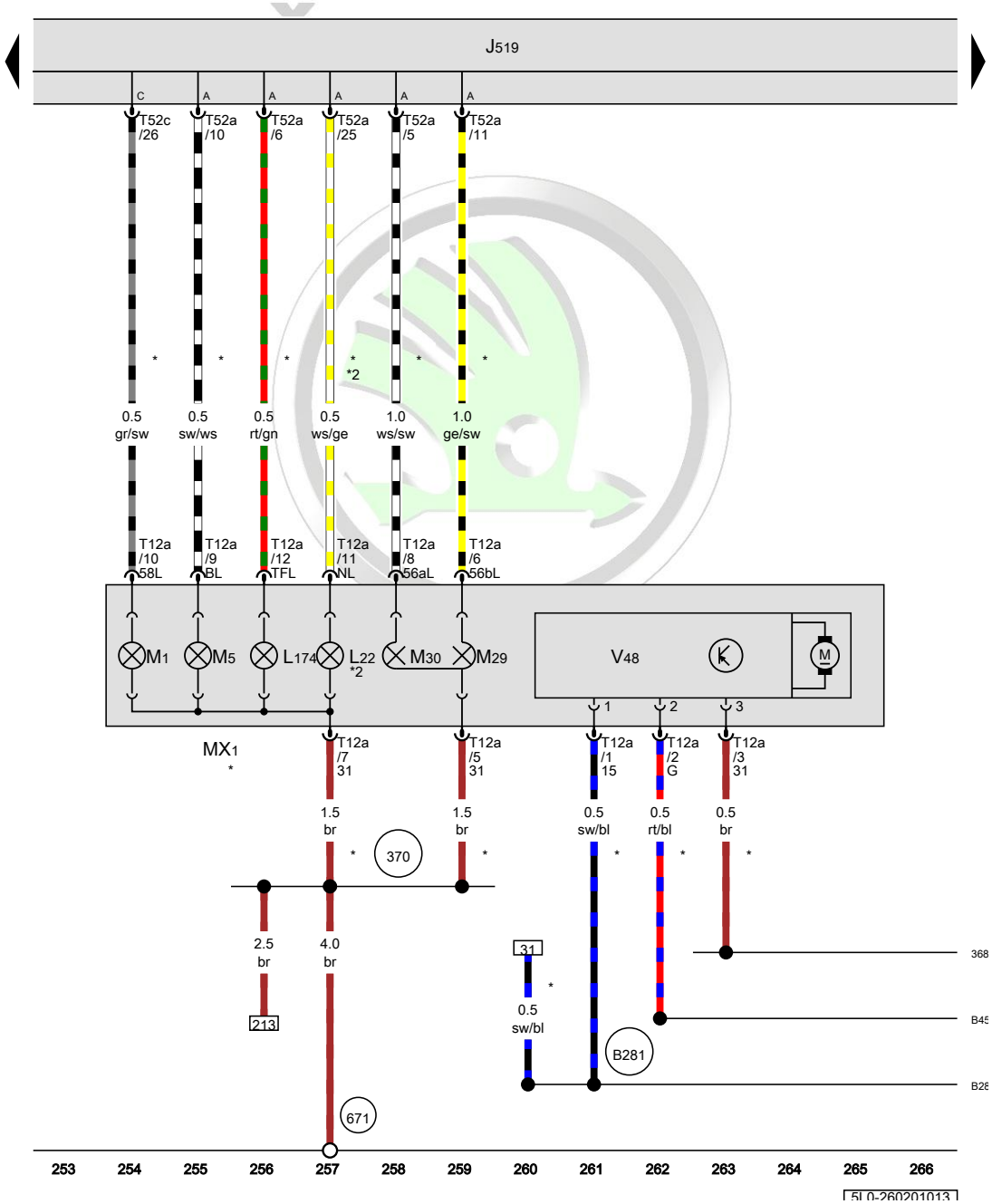

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sw = black
ro = red
rt = red
br = brown
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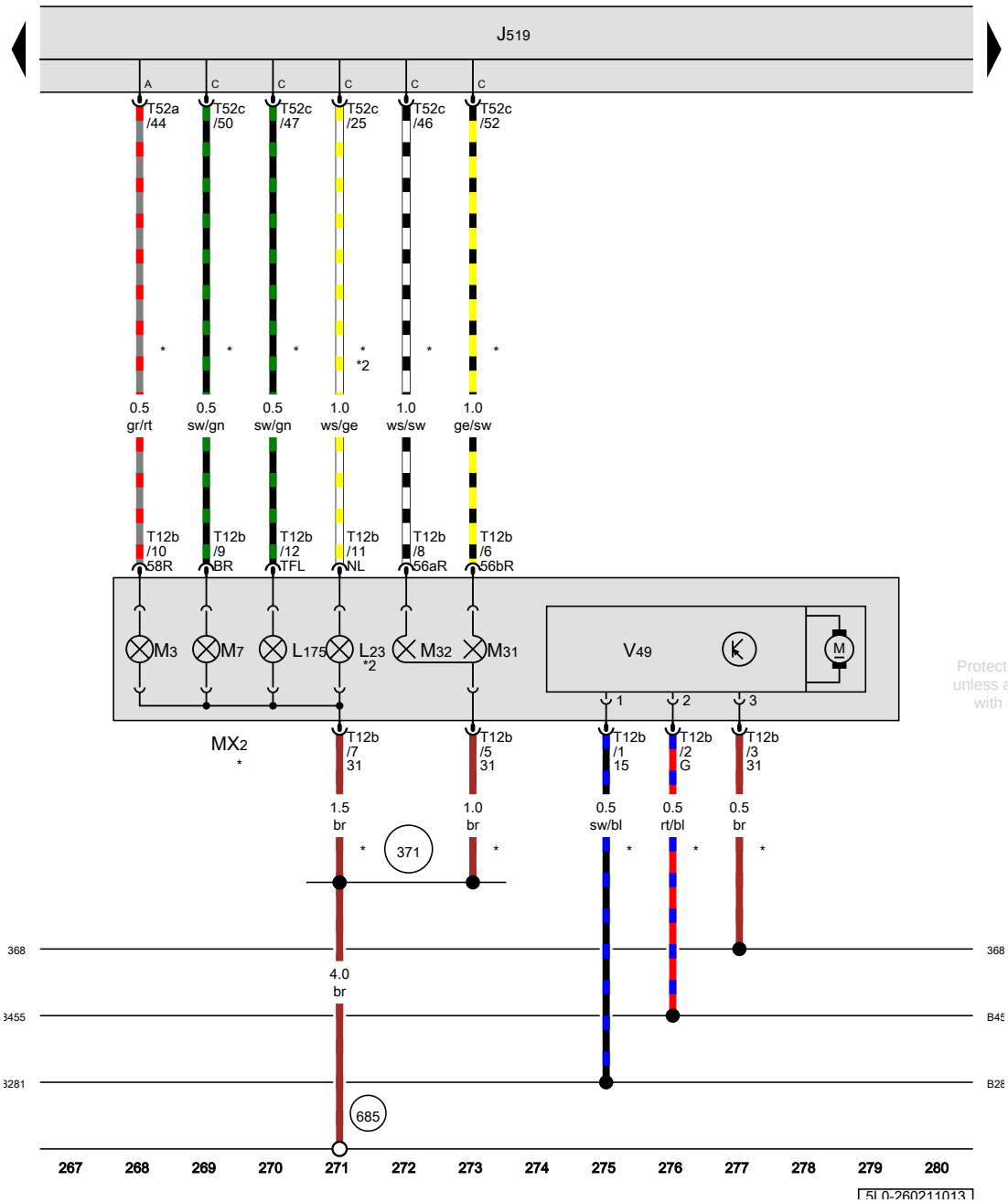
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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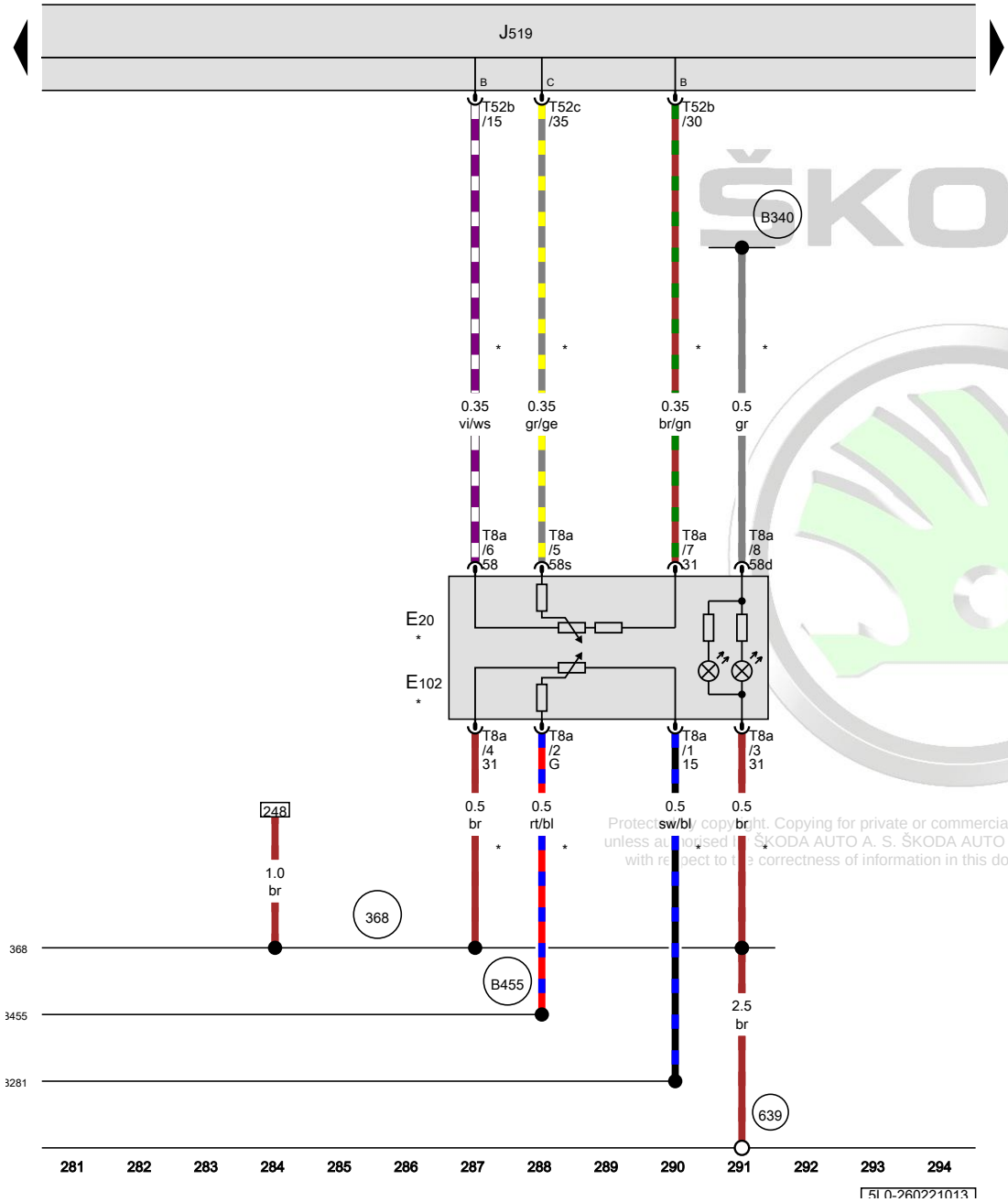

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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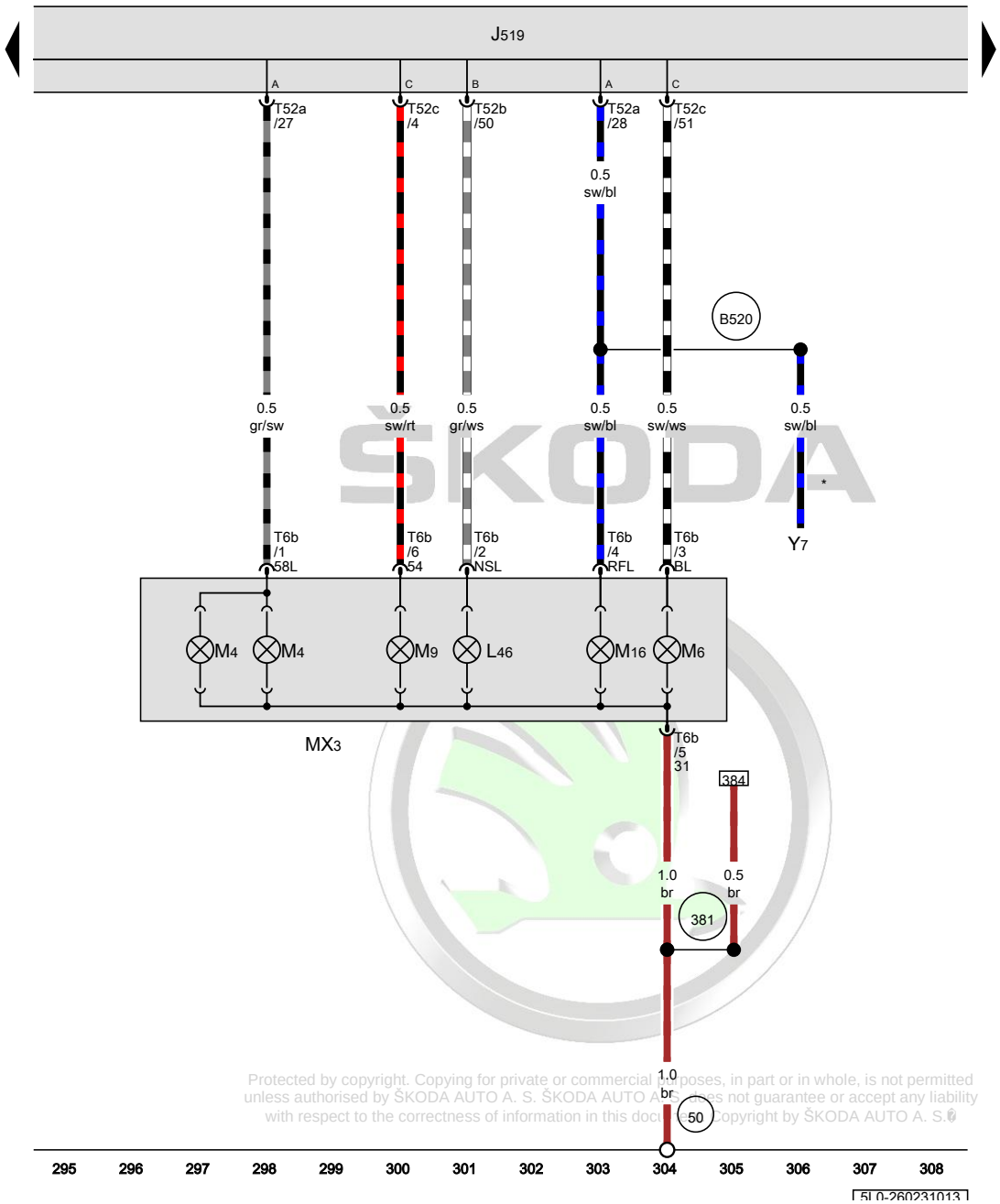

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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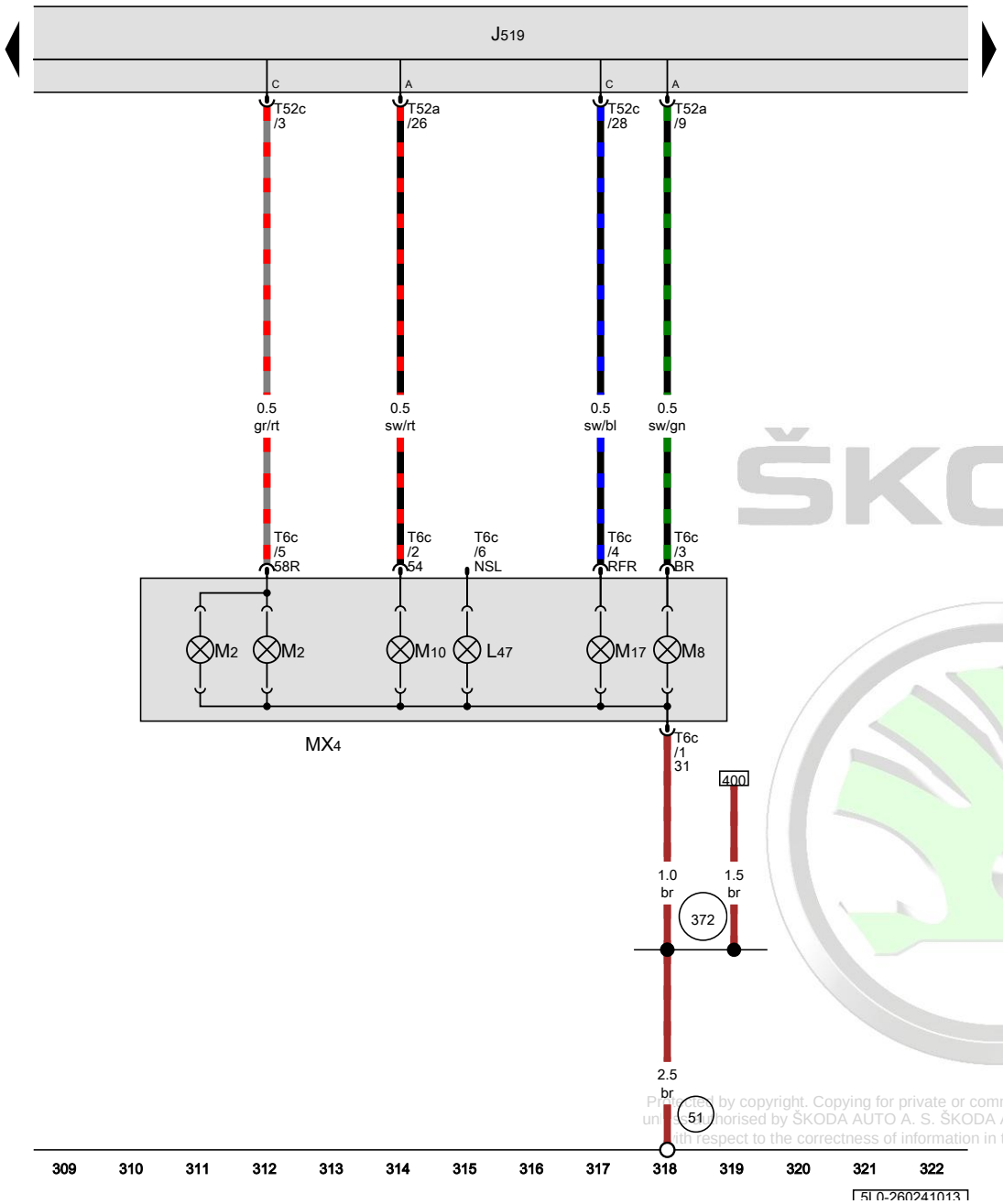

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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rs	=	pink

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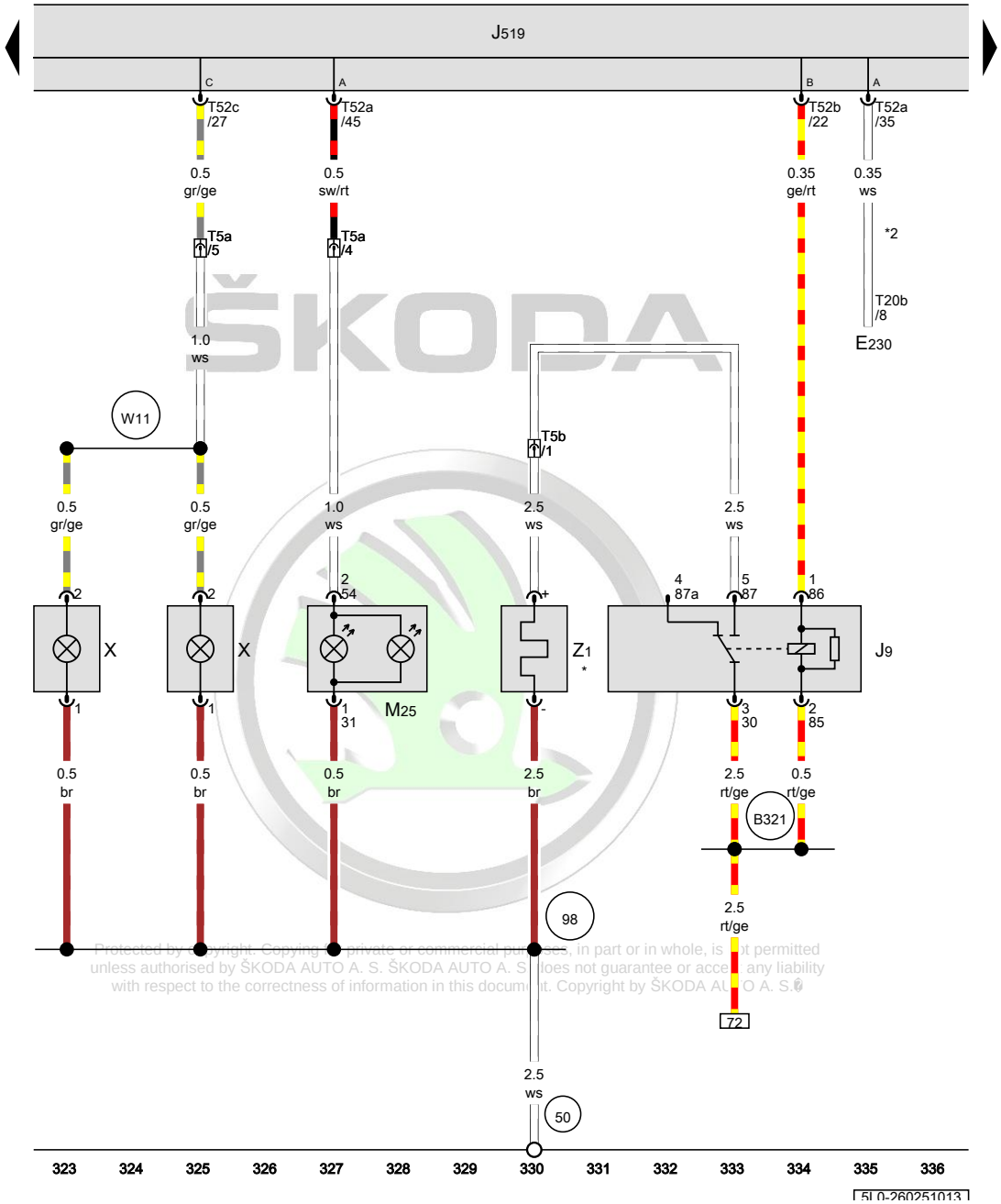

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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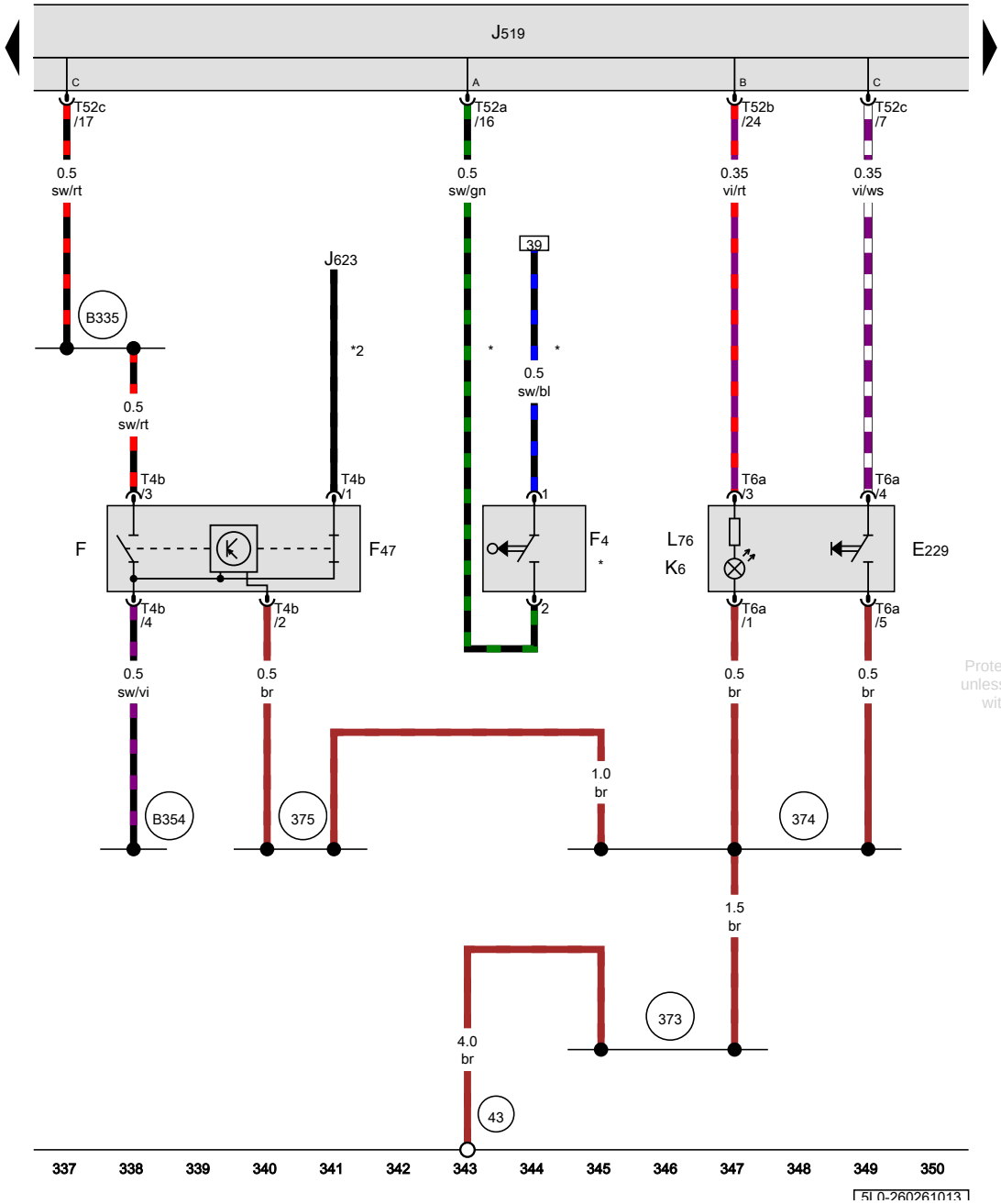

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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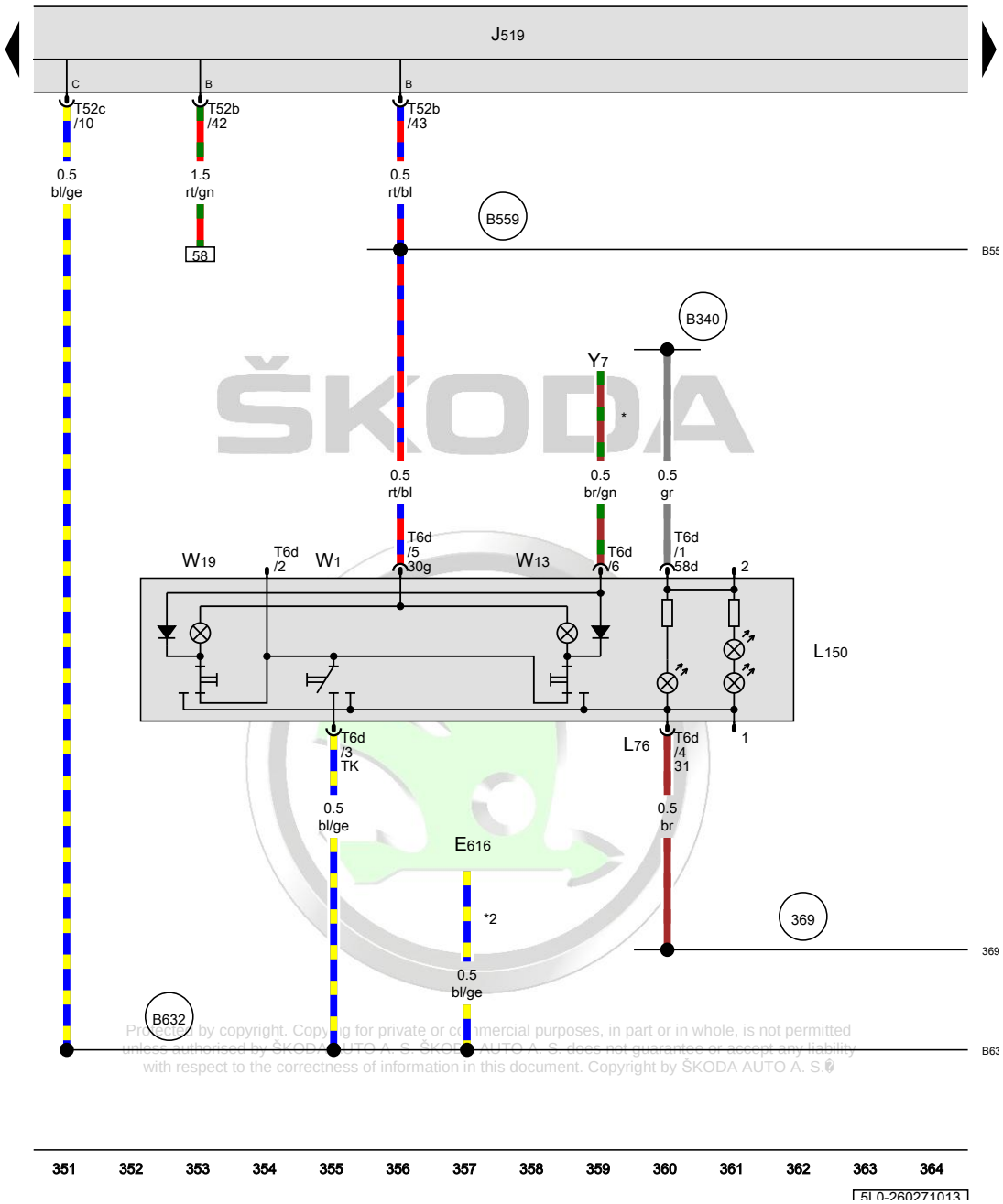

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Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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sw	=	black
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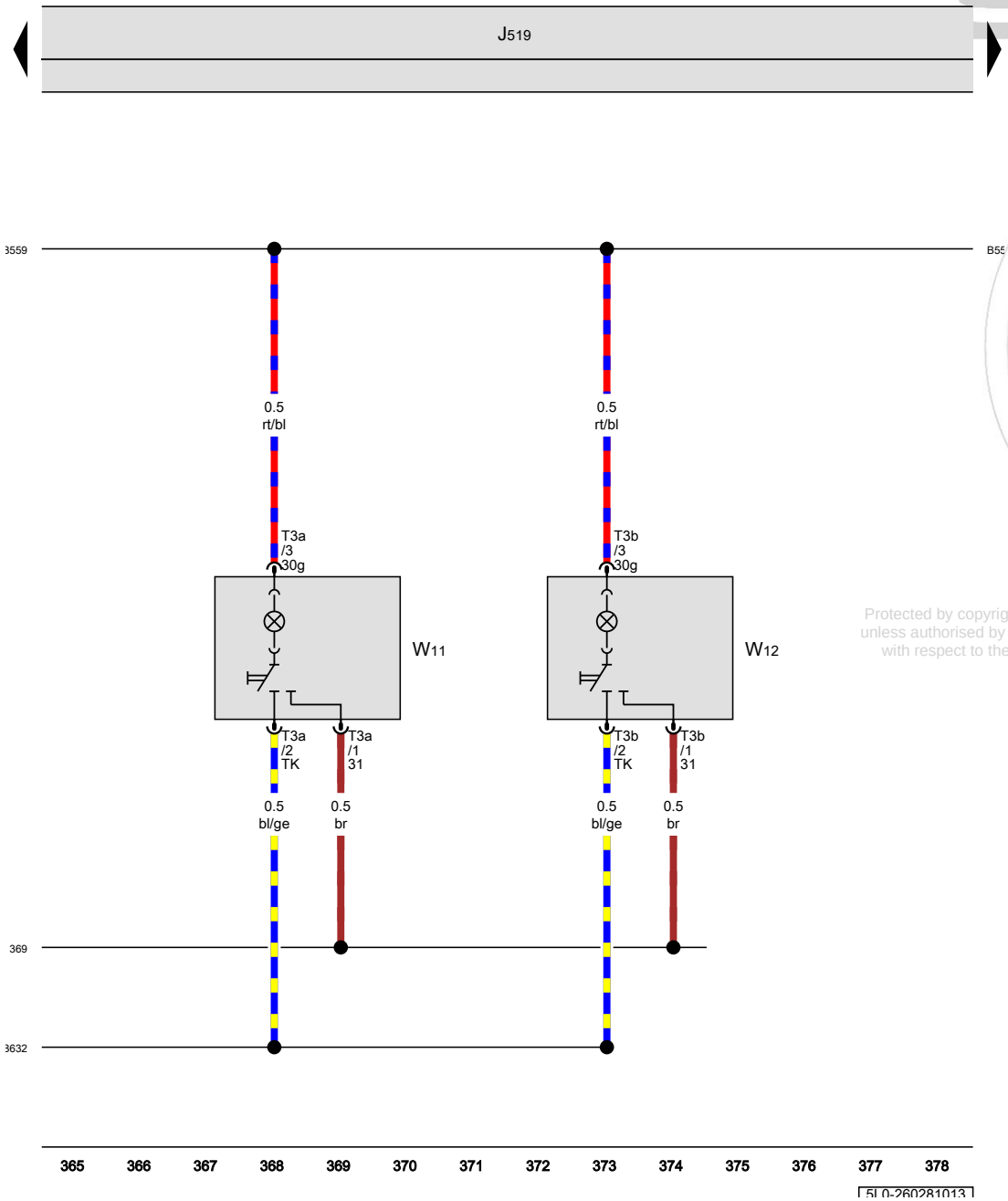
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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ge	=	yellow
or	=	orange
rs	=	pink

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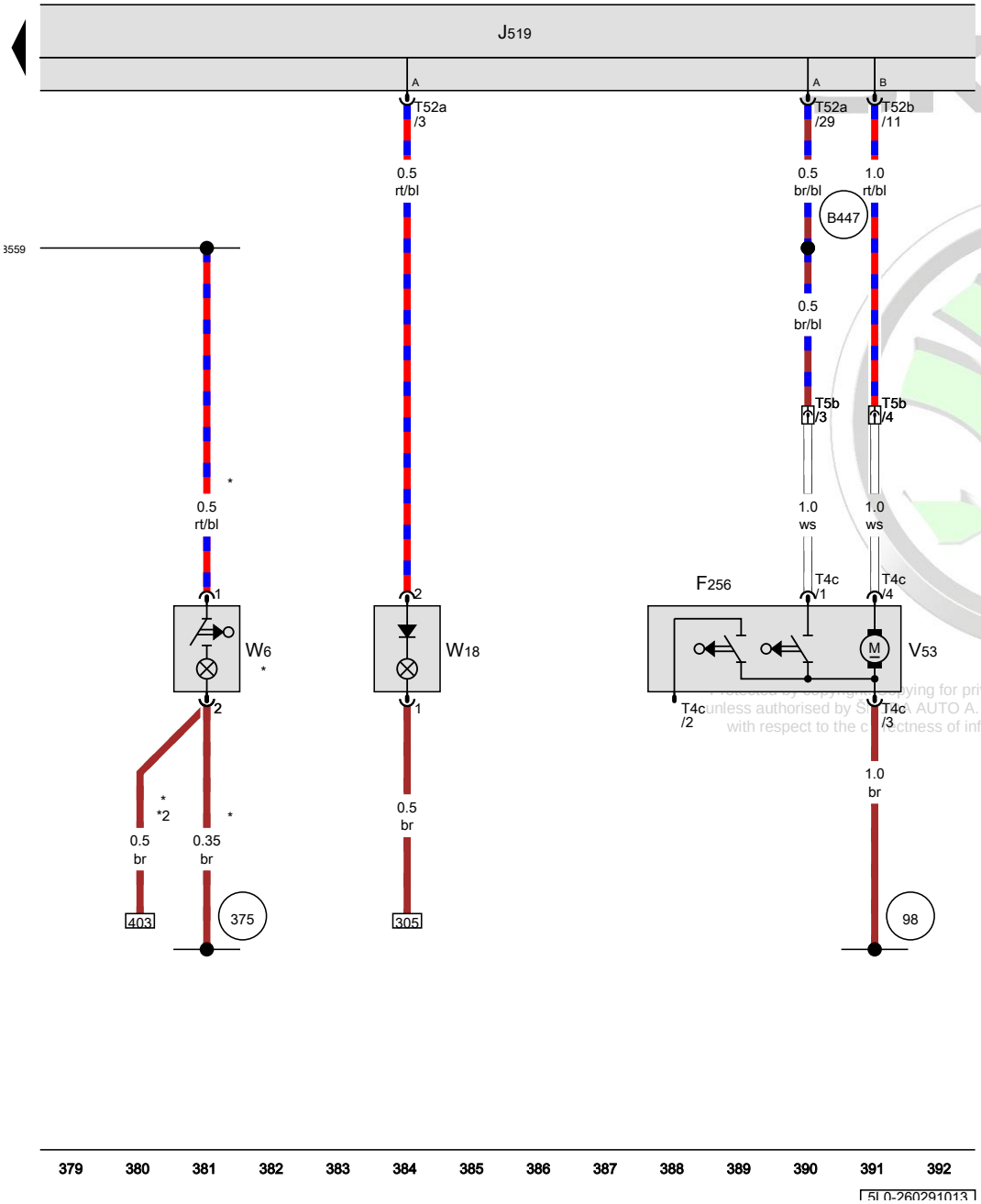

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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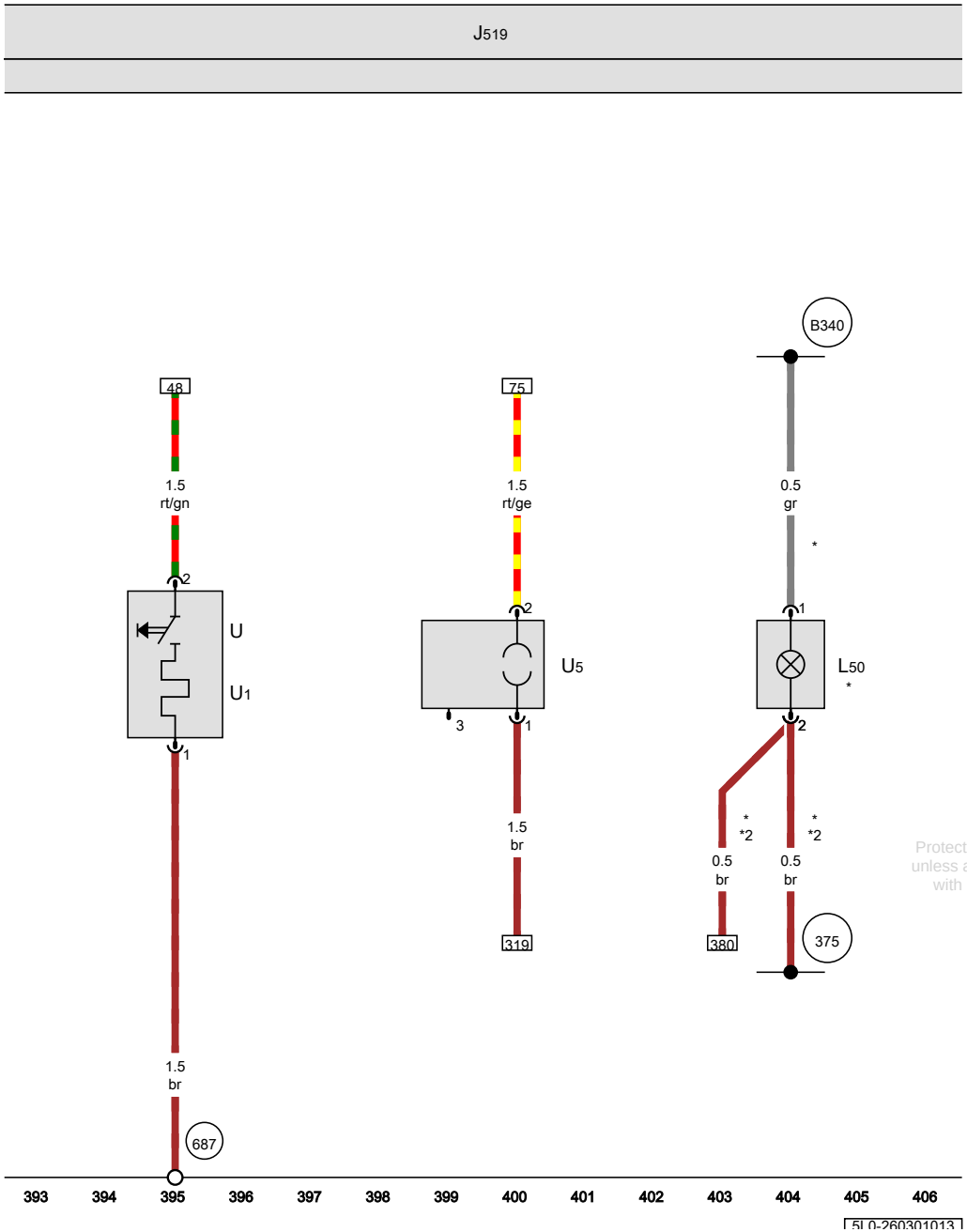
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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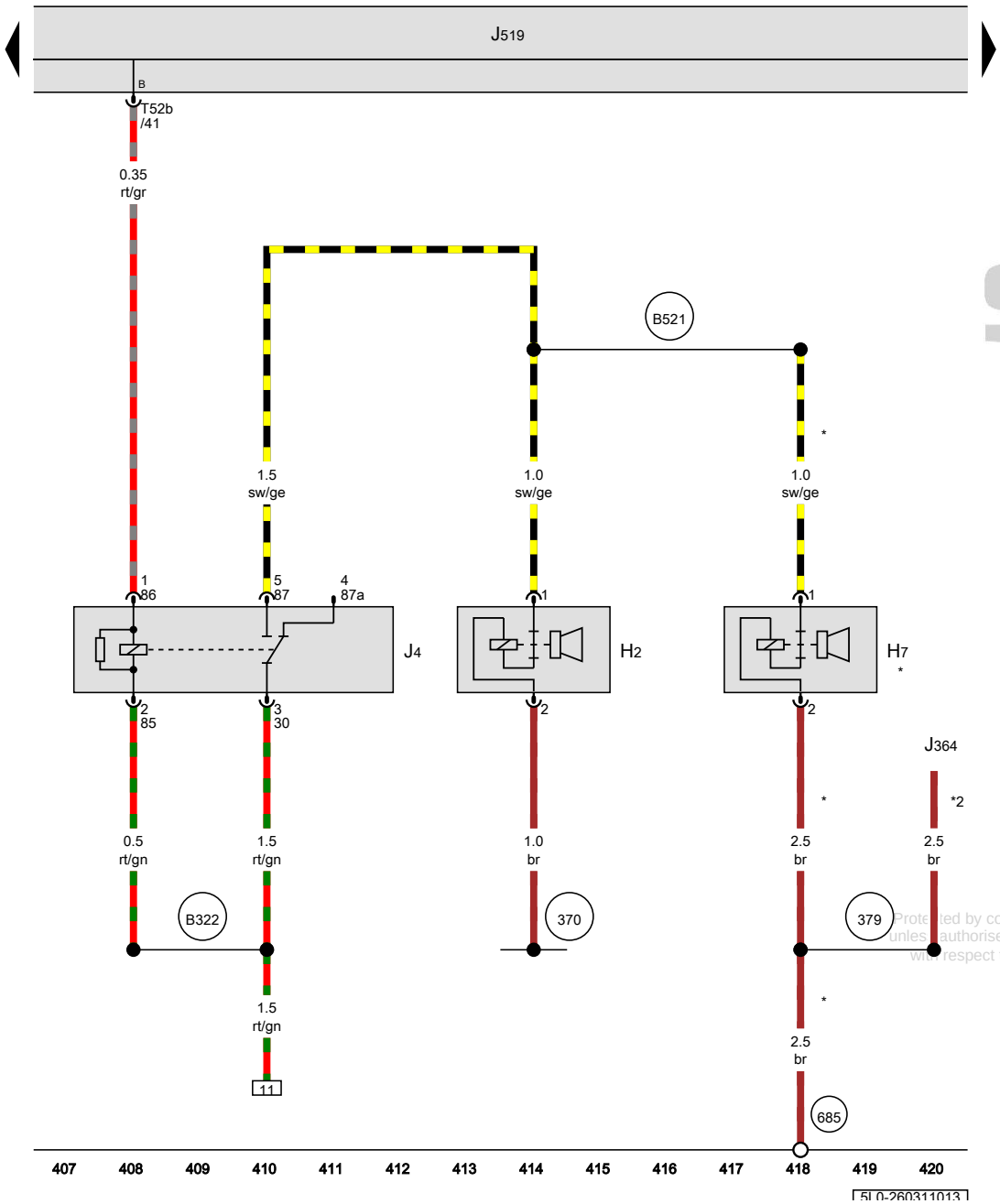

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
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br	=	brown
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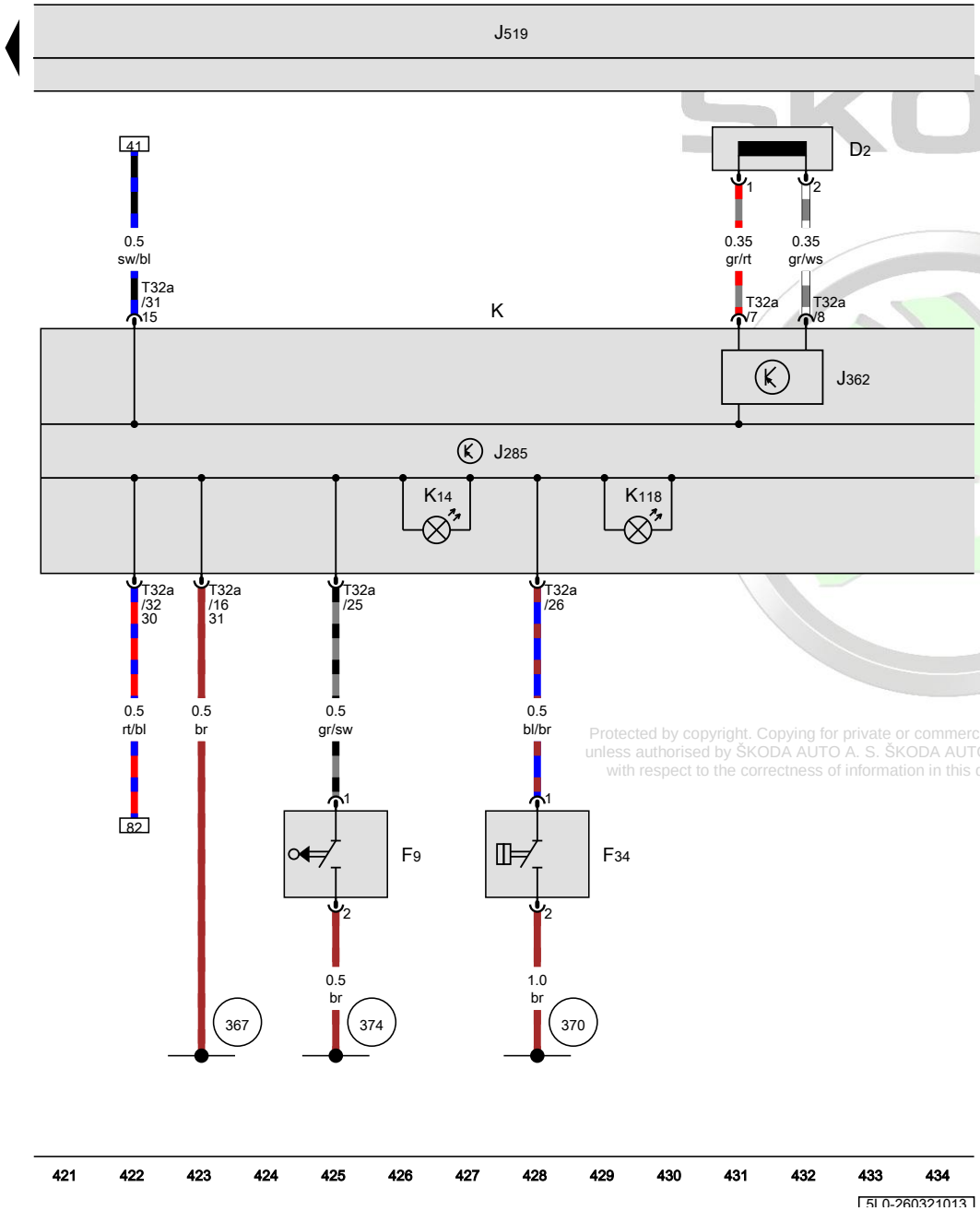

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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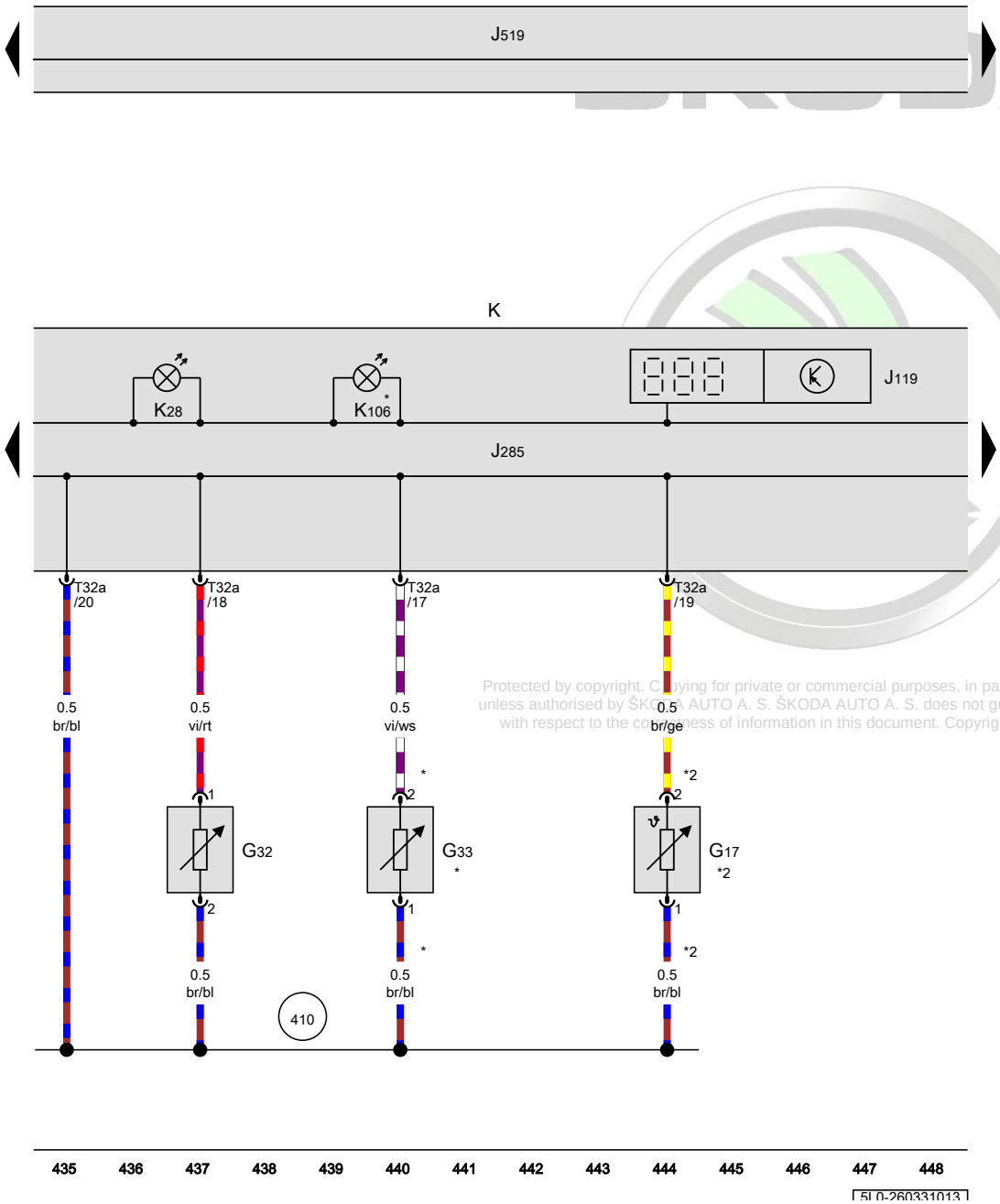

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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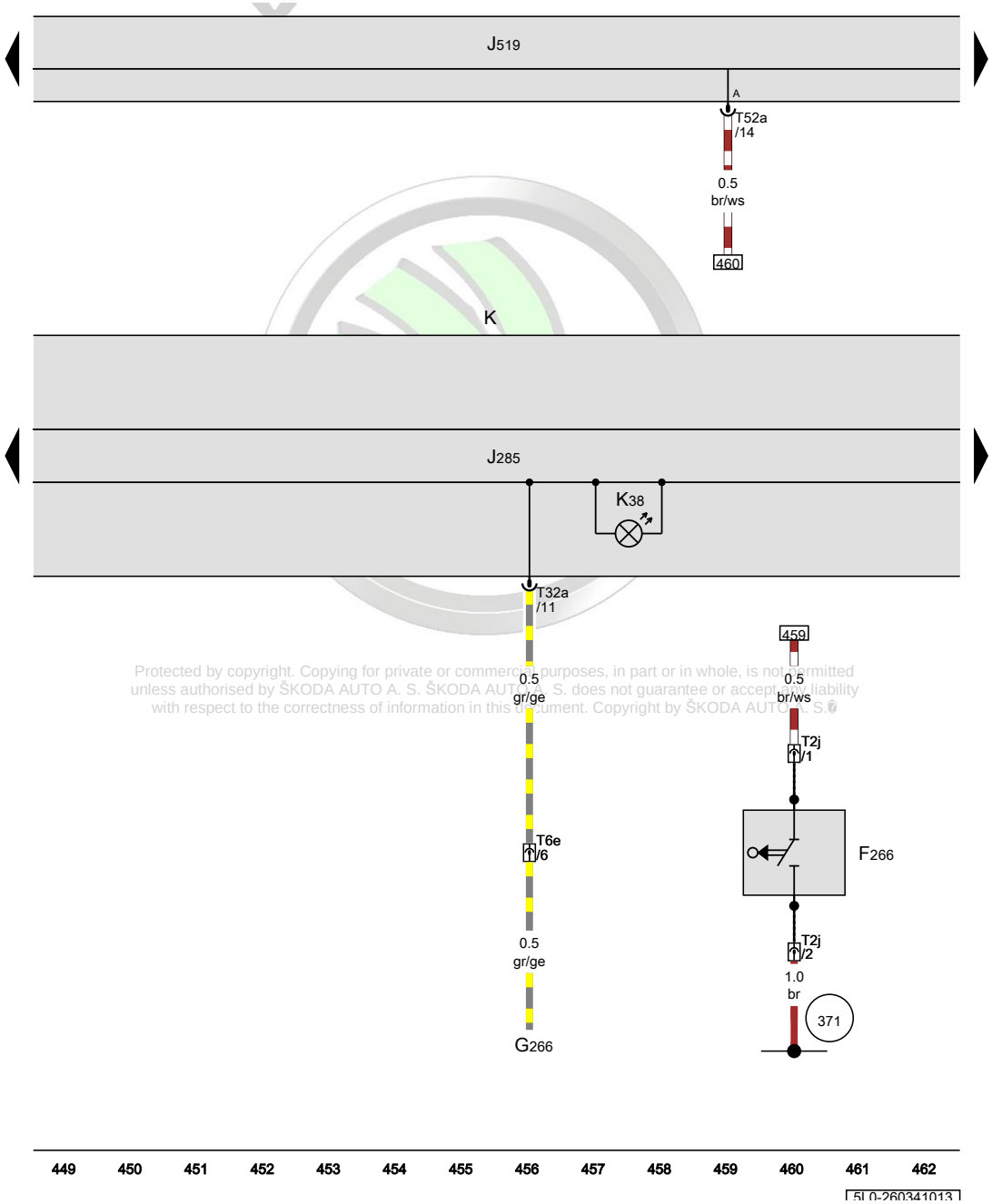

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Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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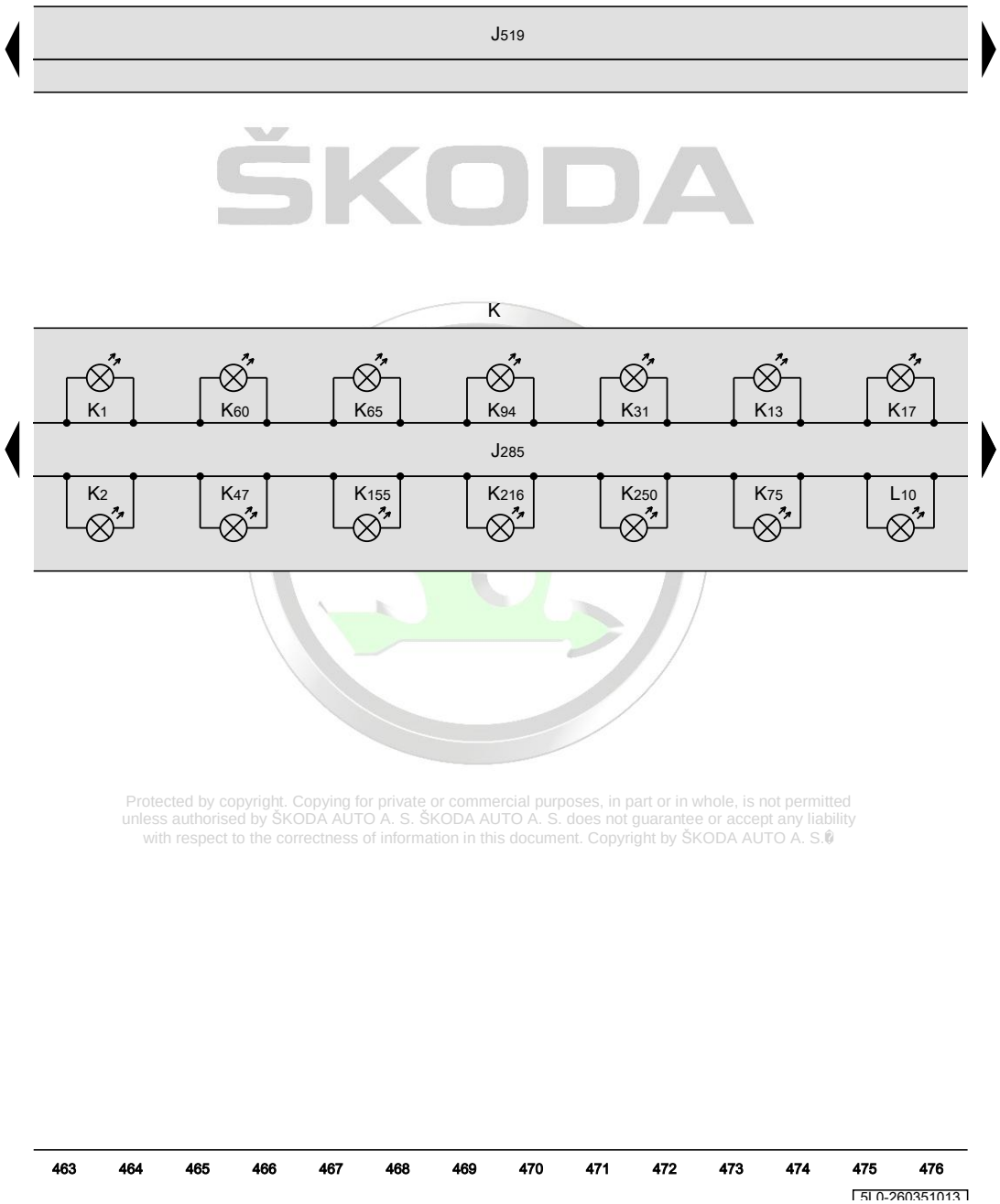

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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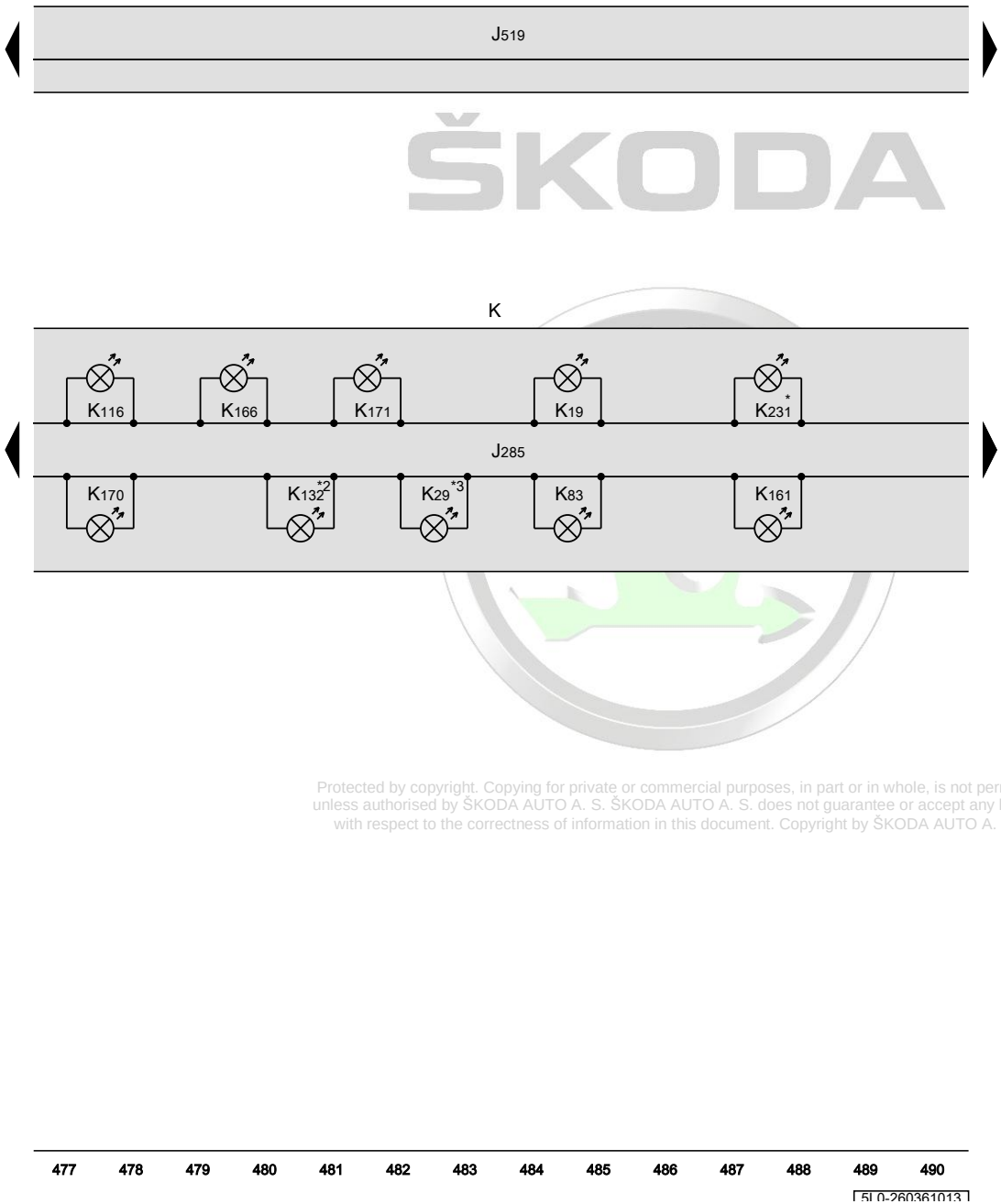

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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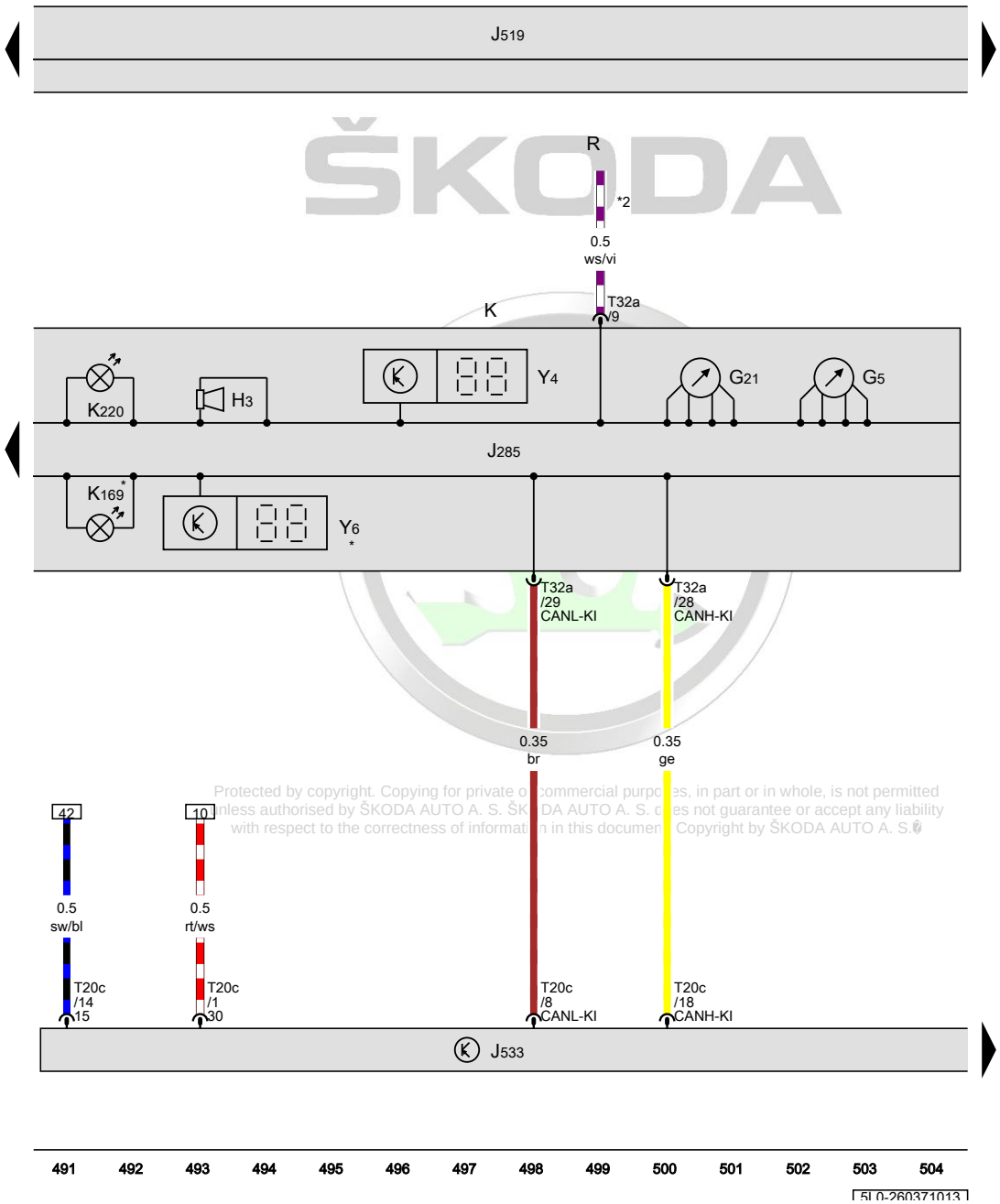

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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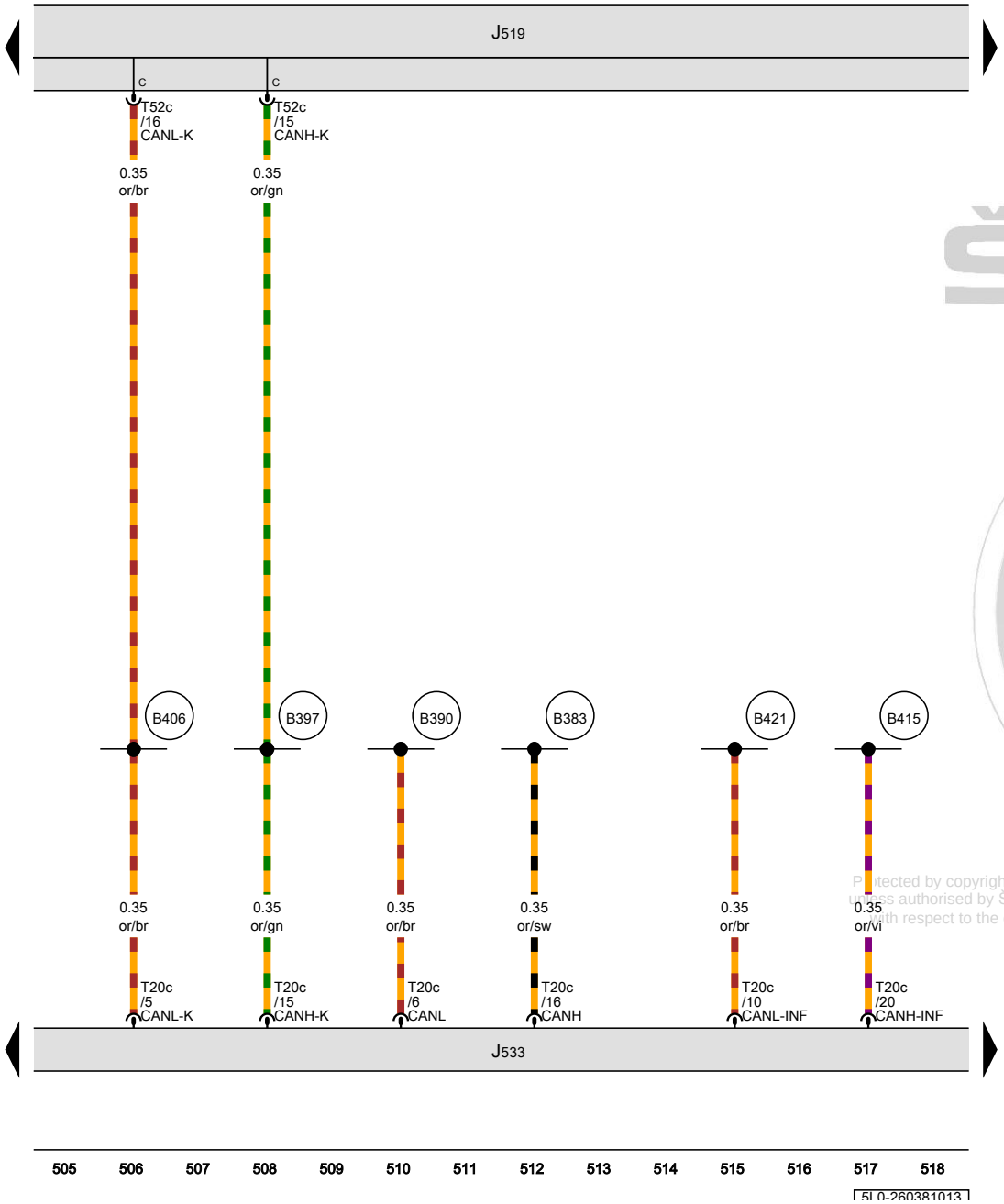

Data bus diagnostic interface

J519	Onboard supply control unit
J533	Data bus diagnostic interface
T20c	20-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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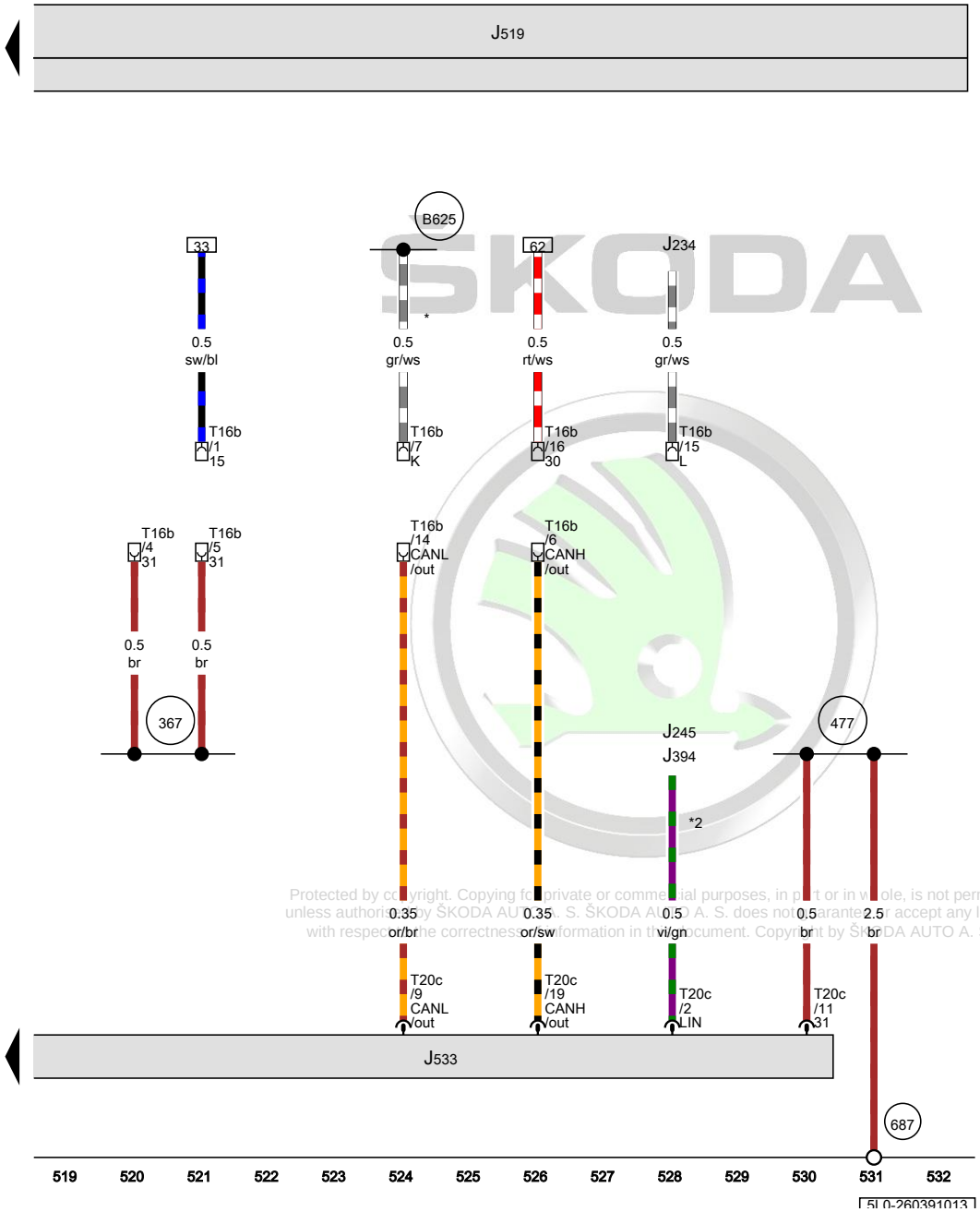

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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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sw	=	black
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rt	=	red
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Basic equipment , (L0R)

From November 2012

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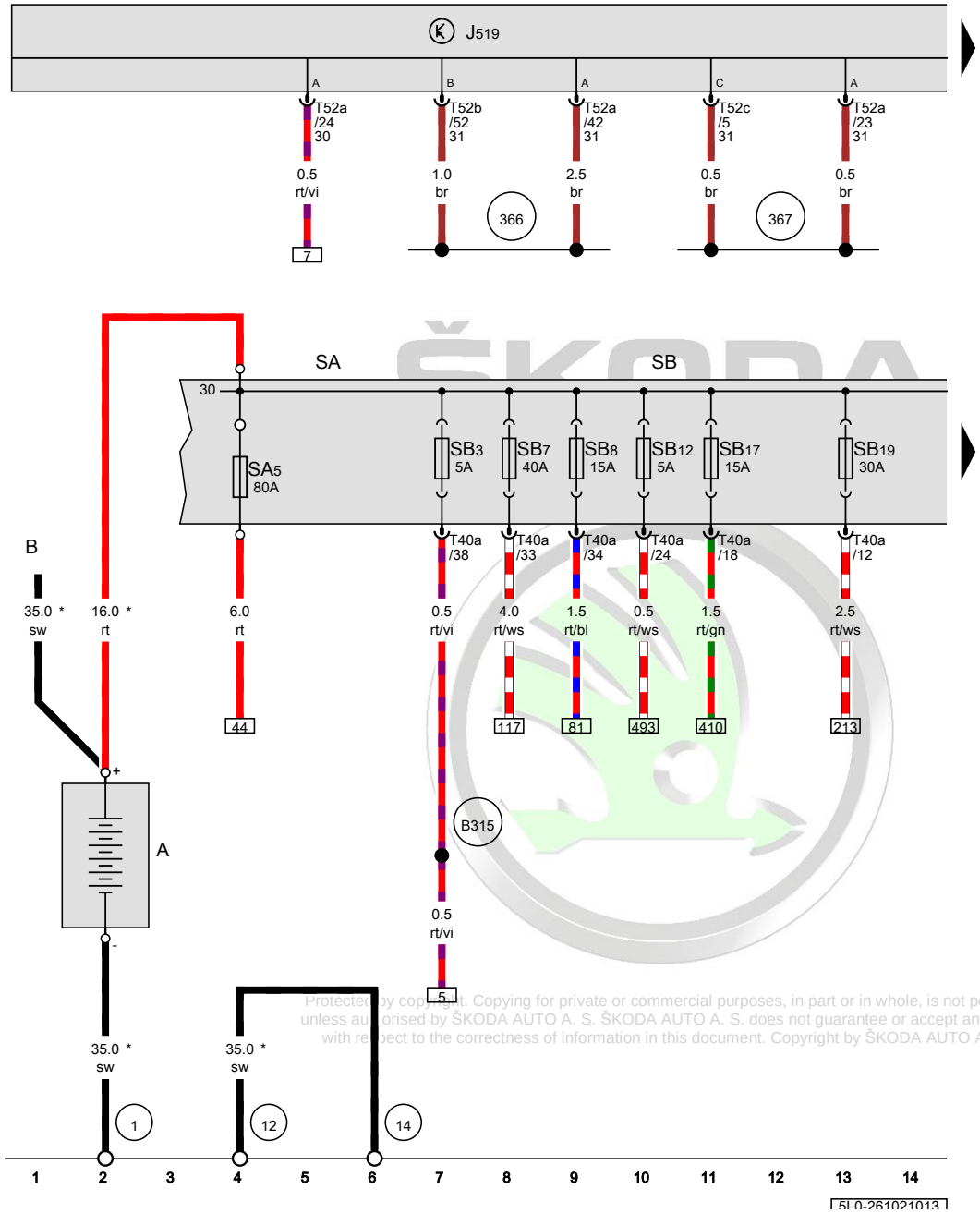

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Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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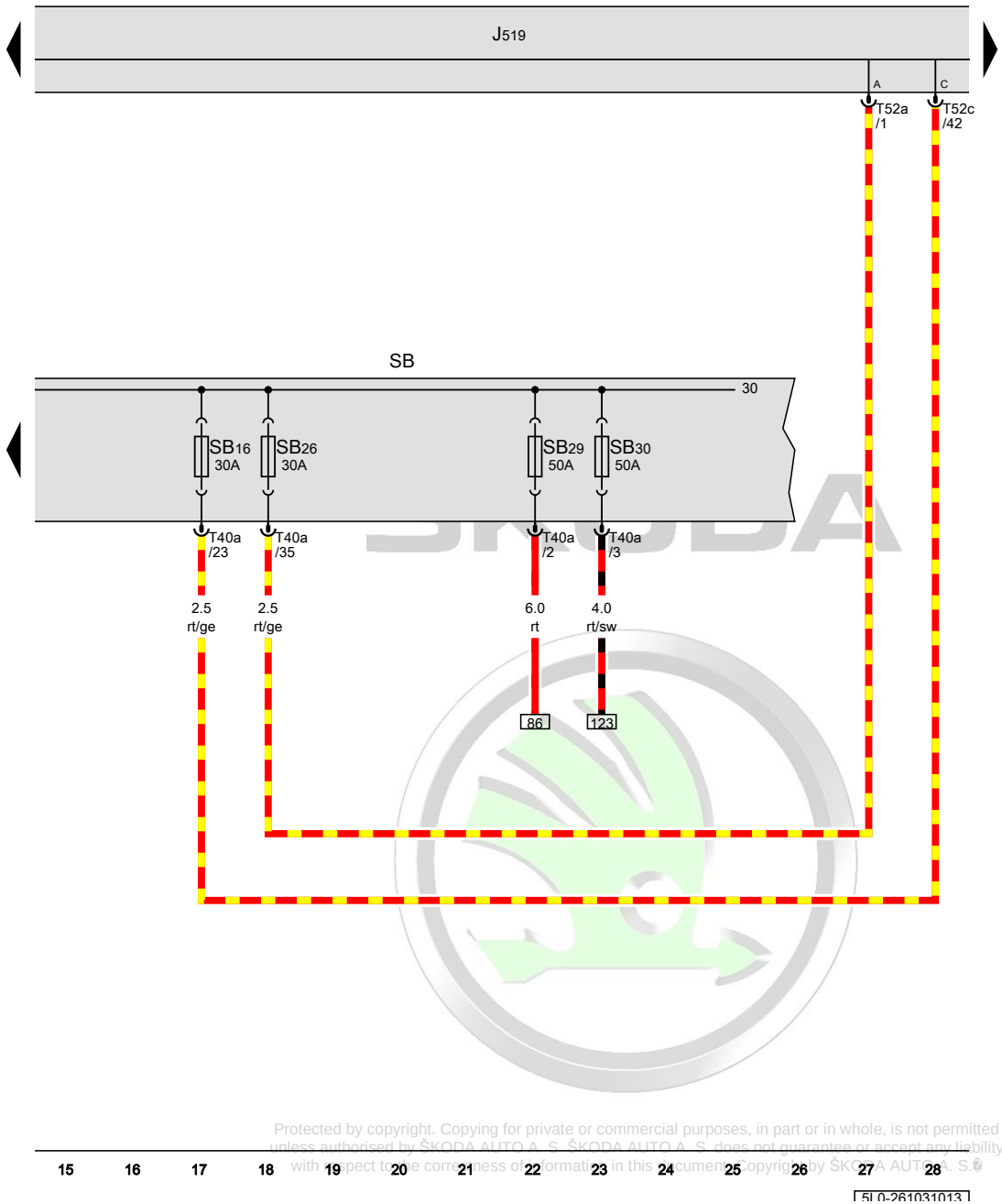

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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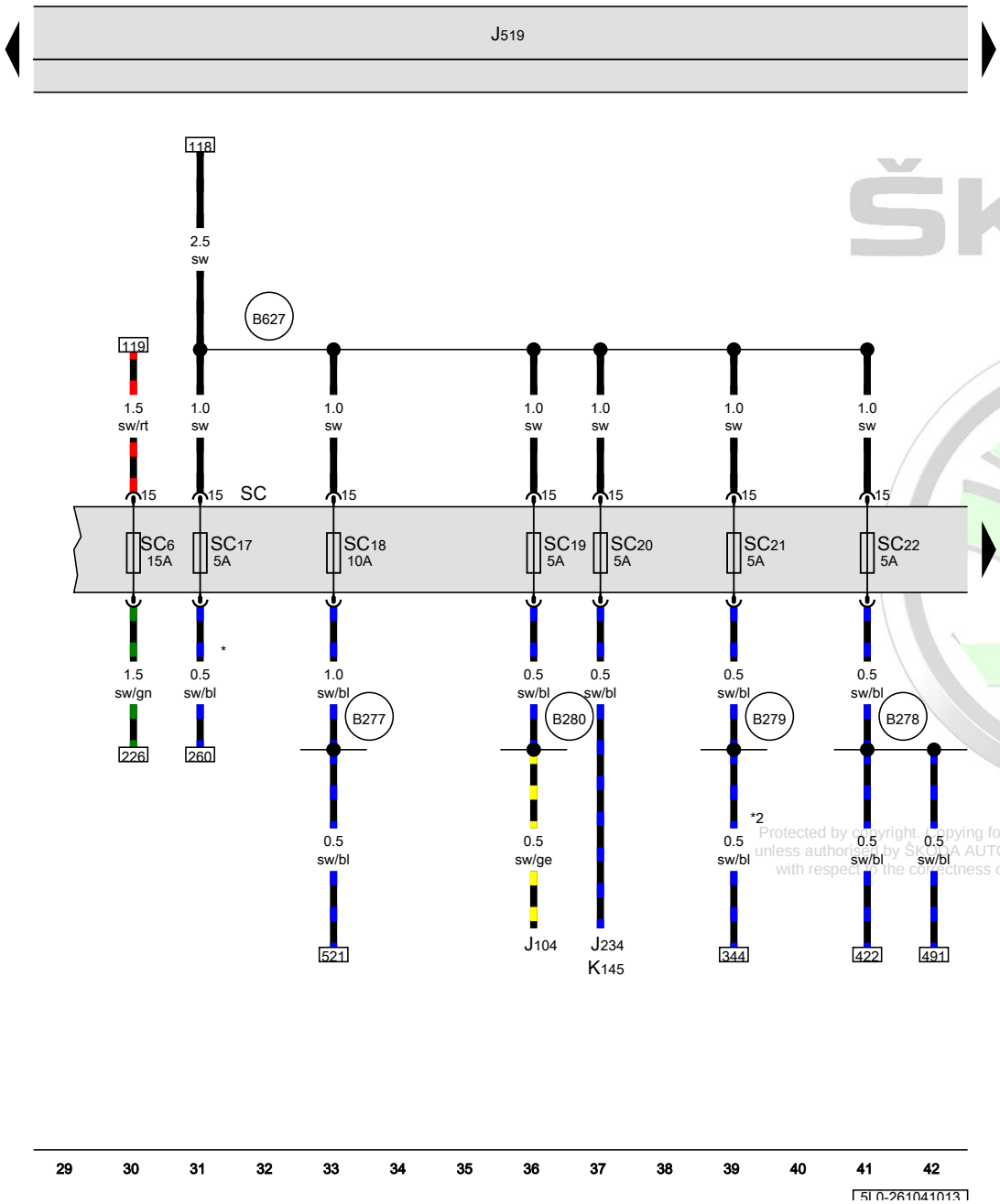

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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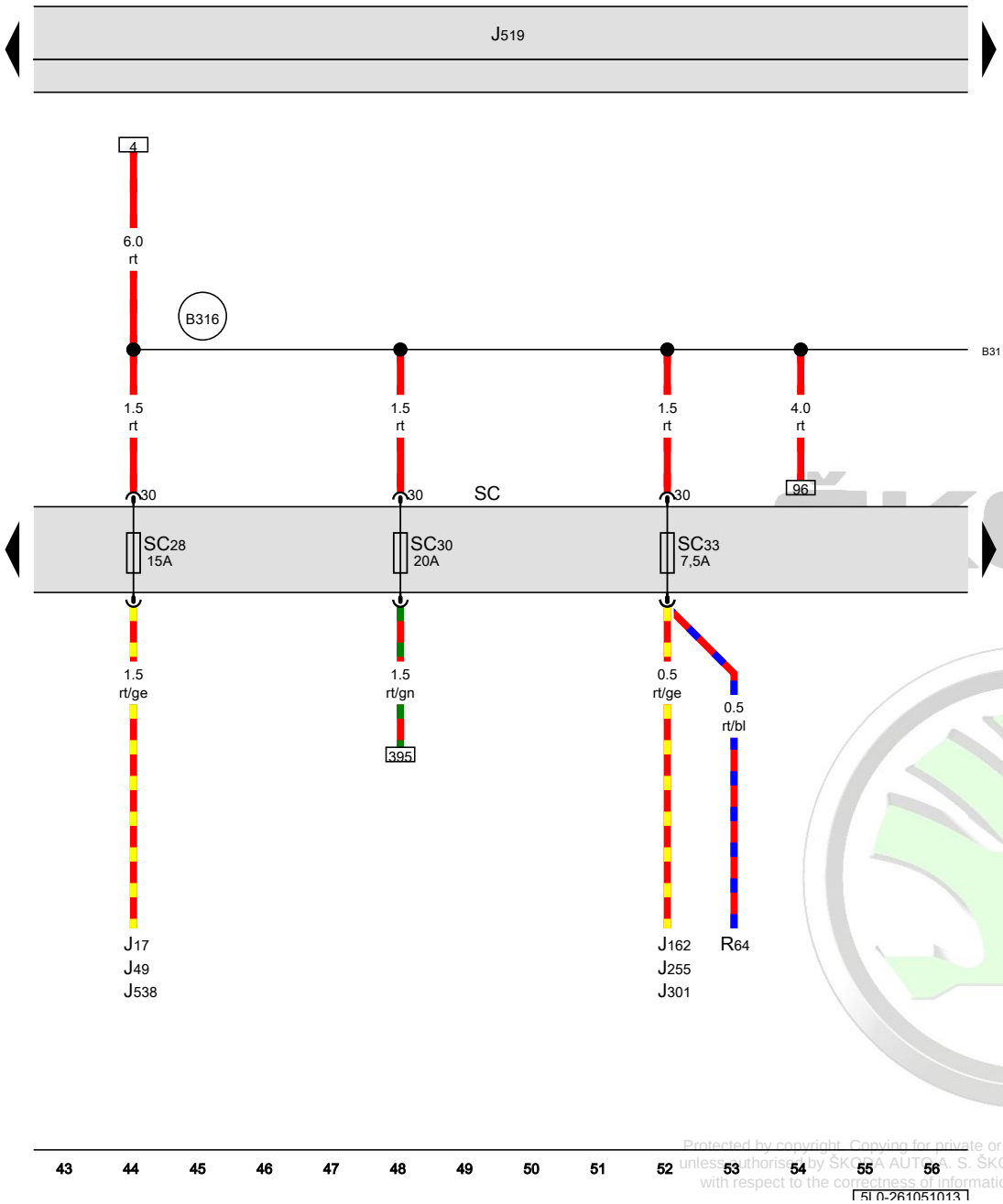

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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rt	=	red
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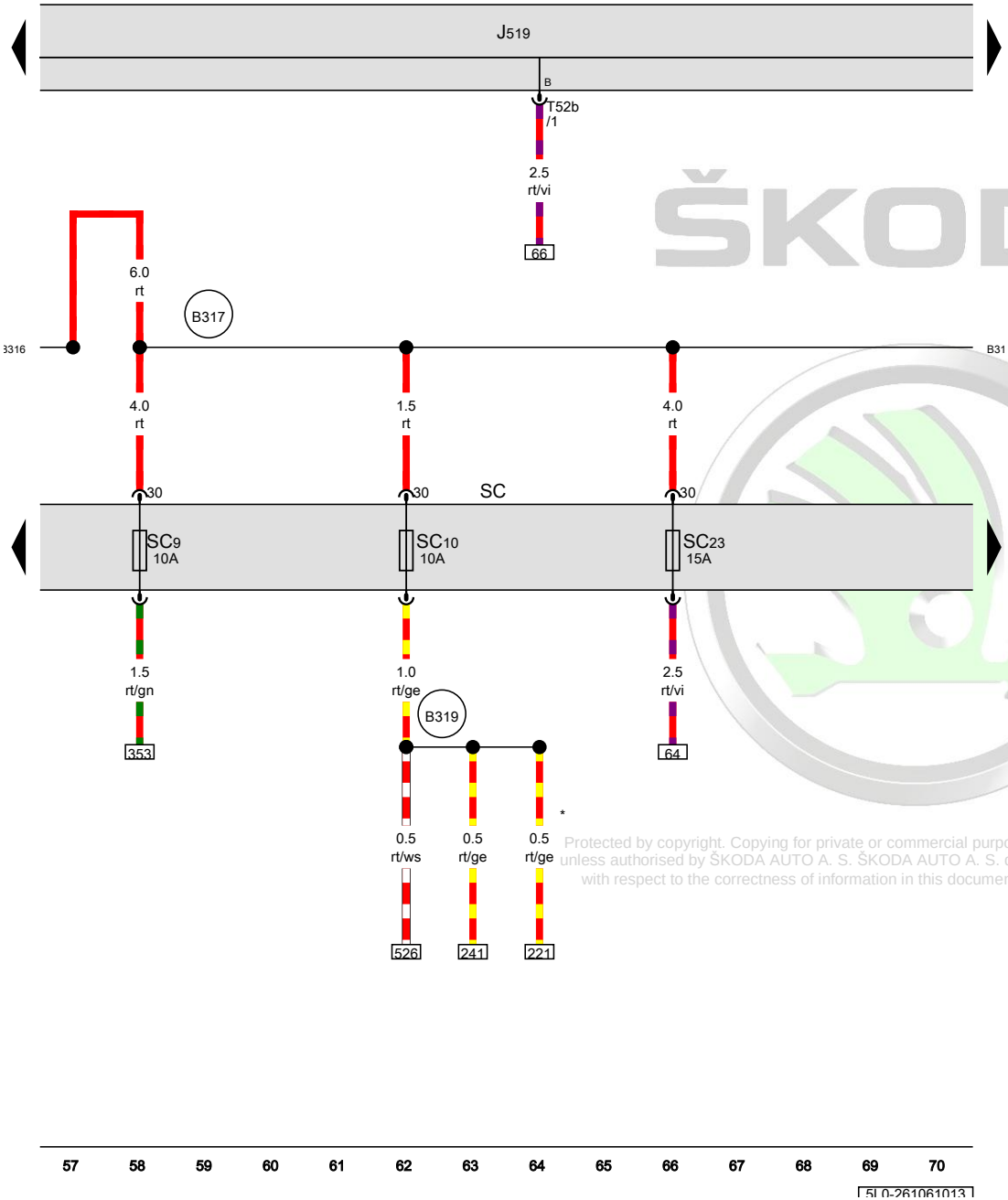

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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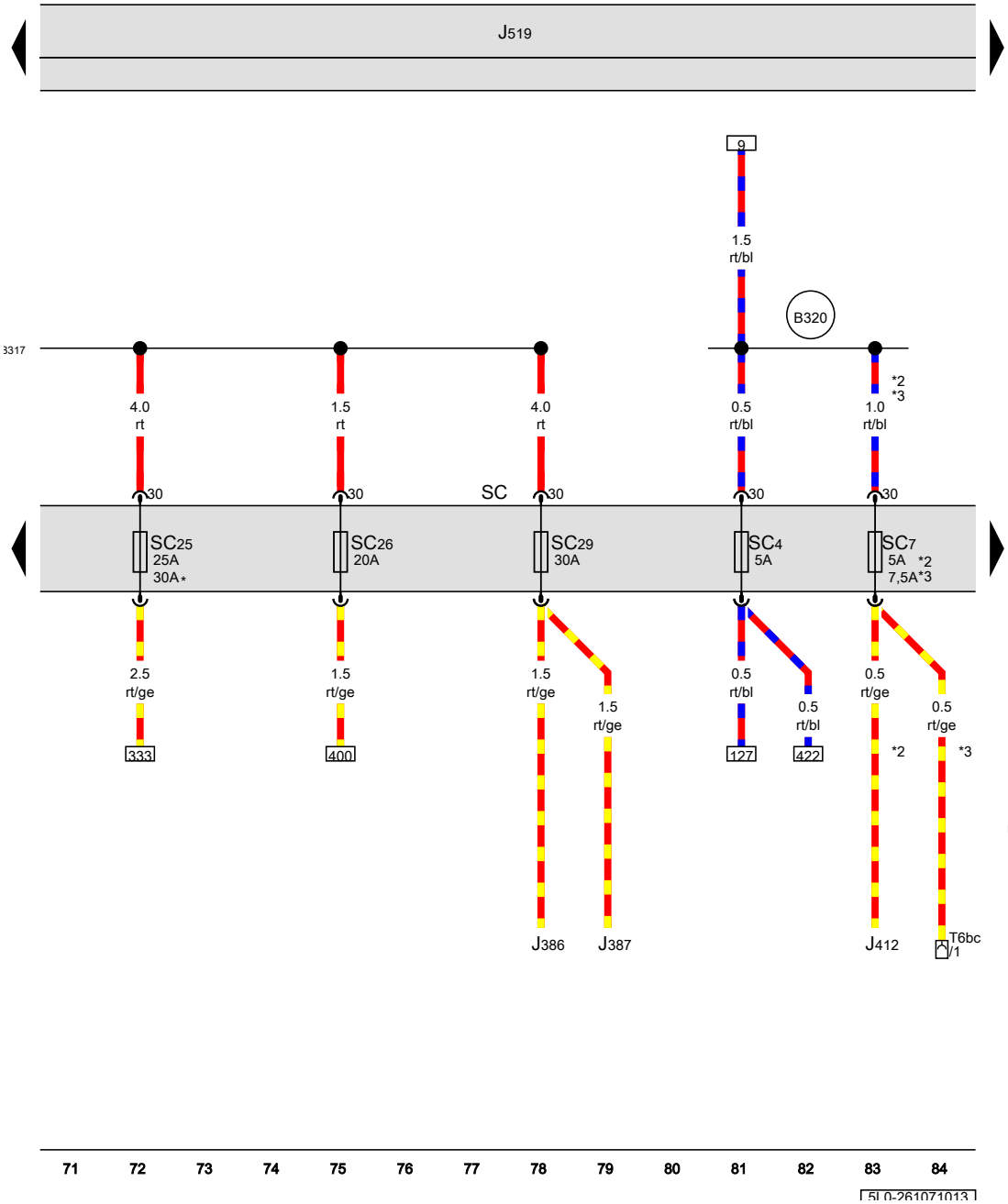

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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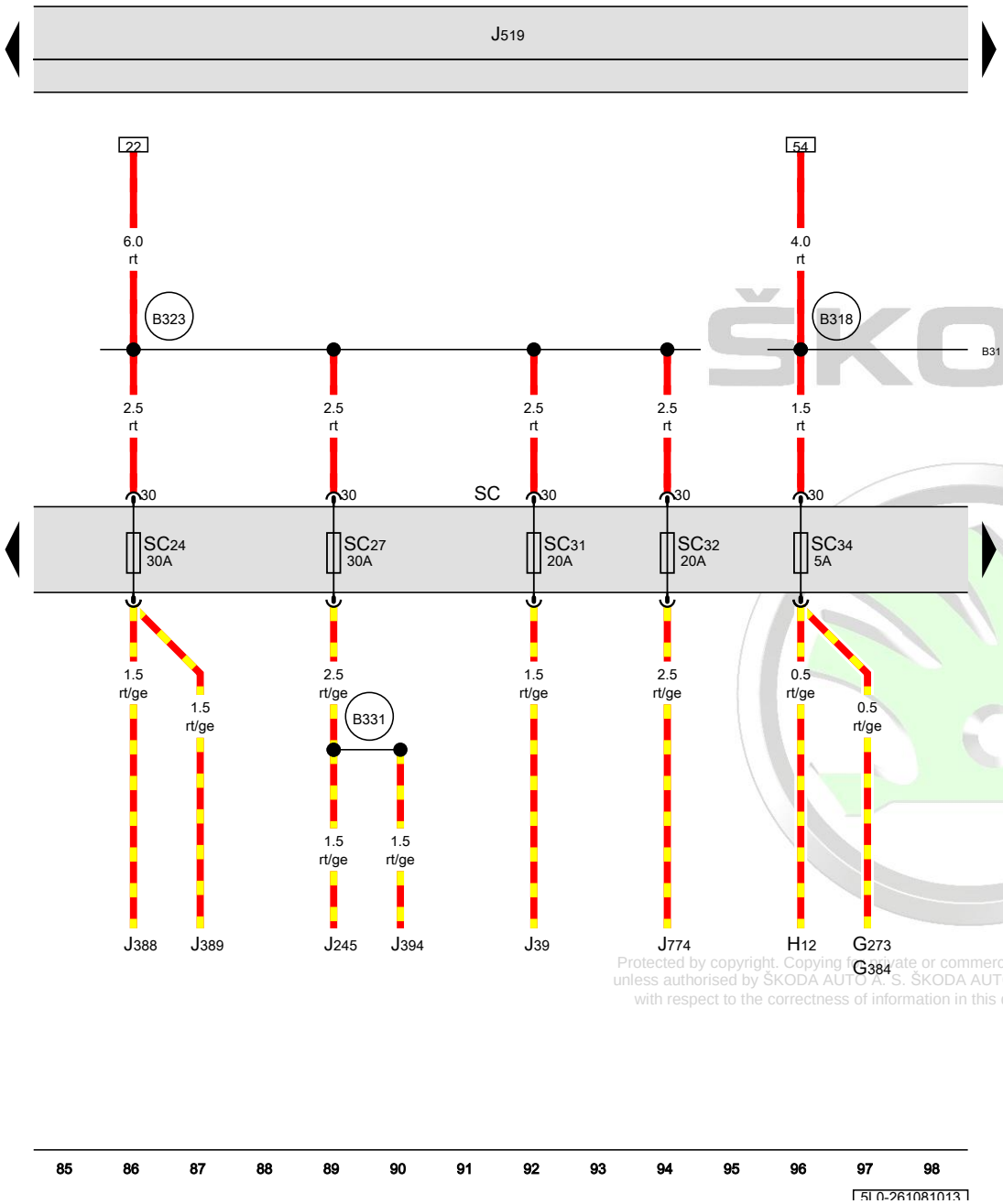

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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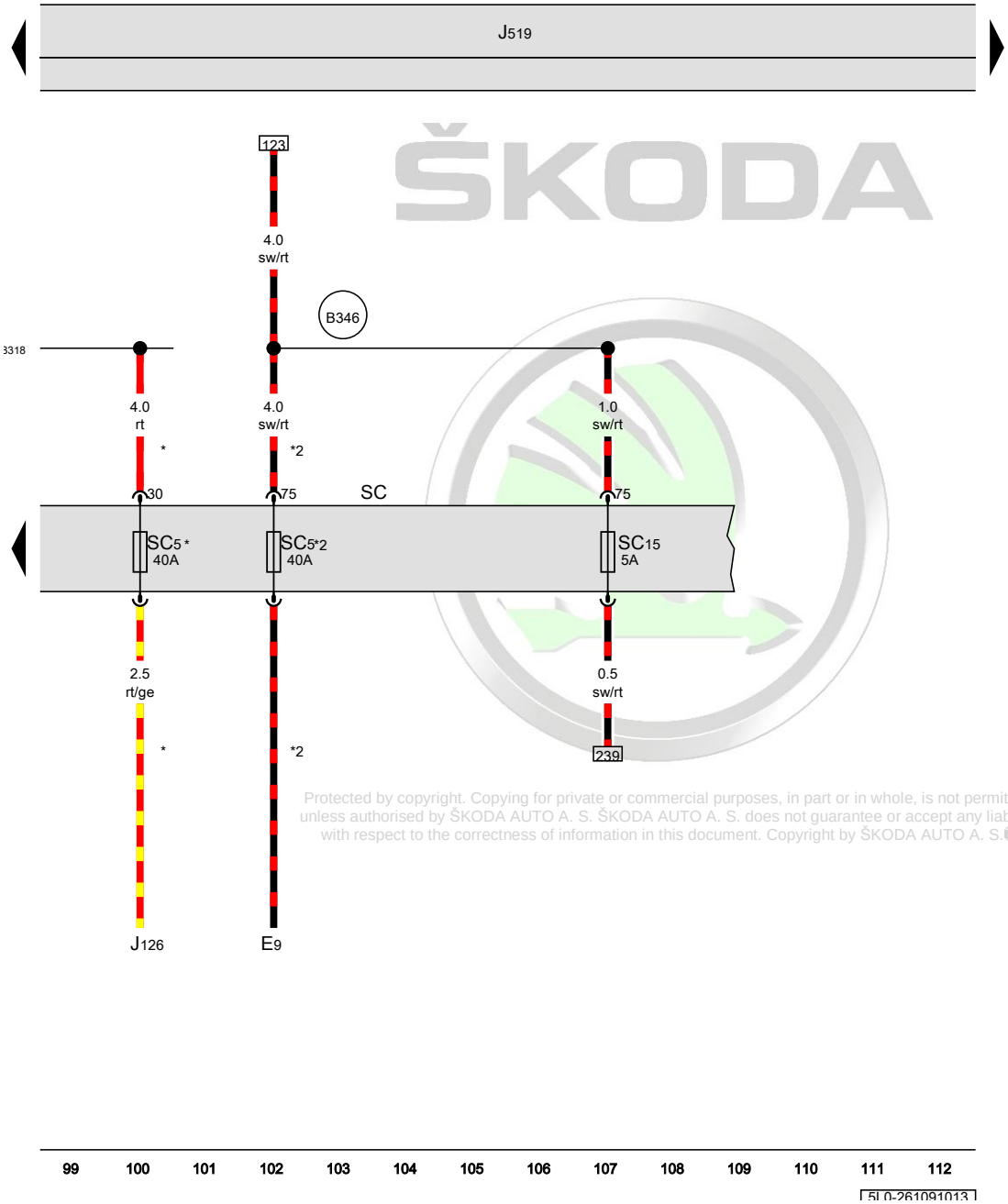

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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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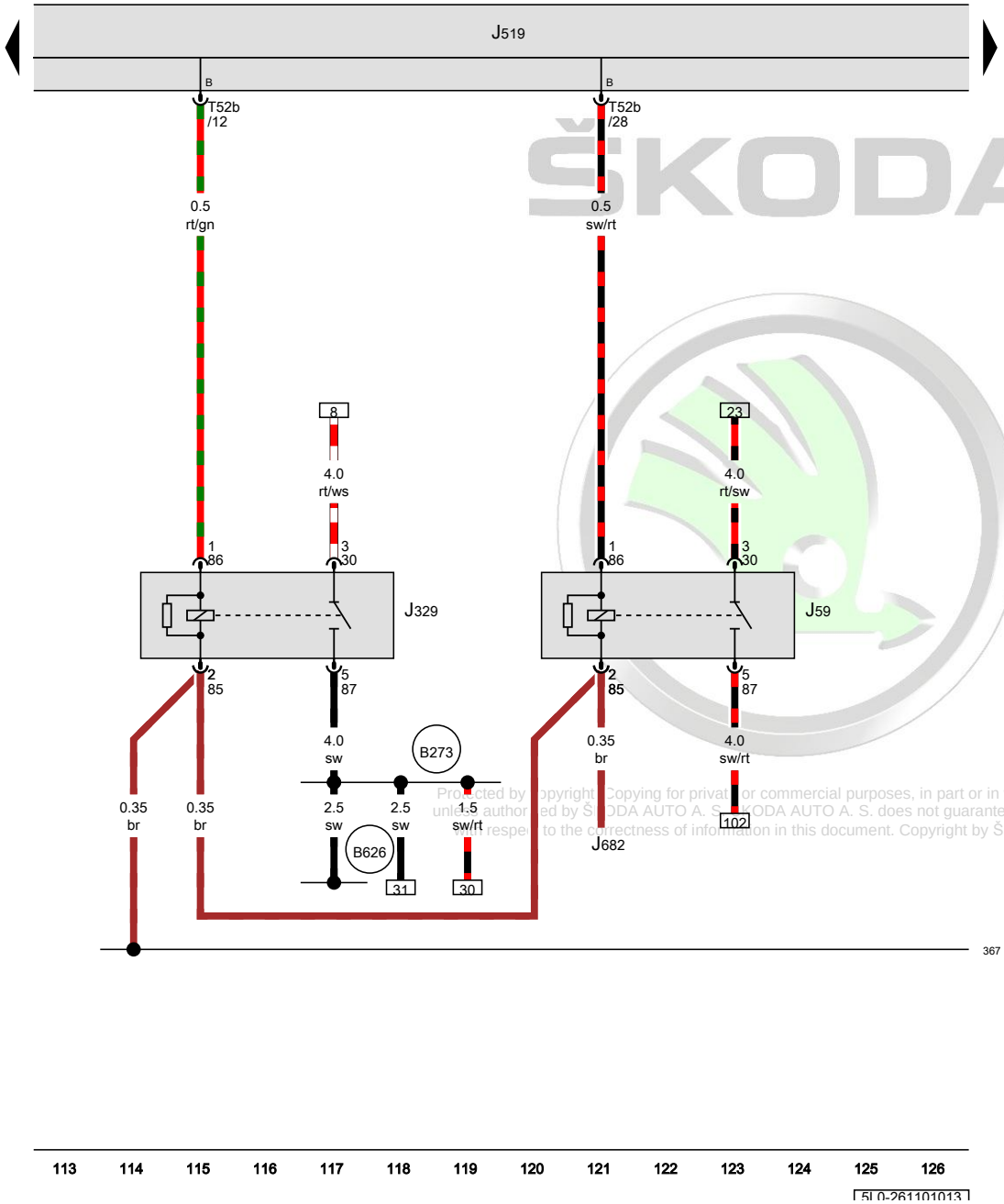
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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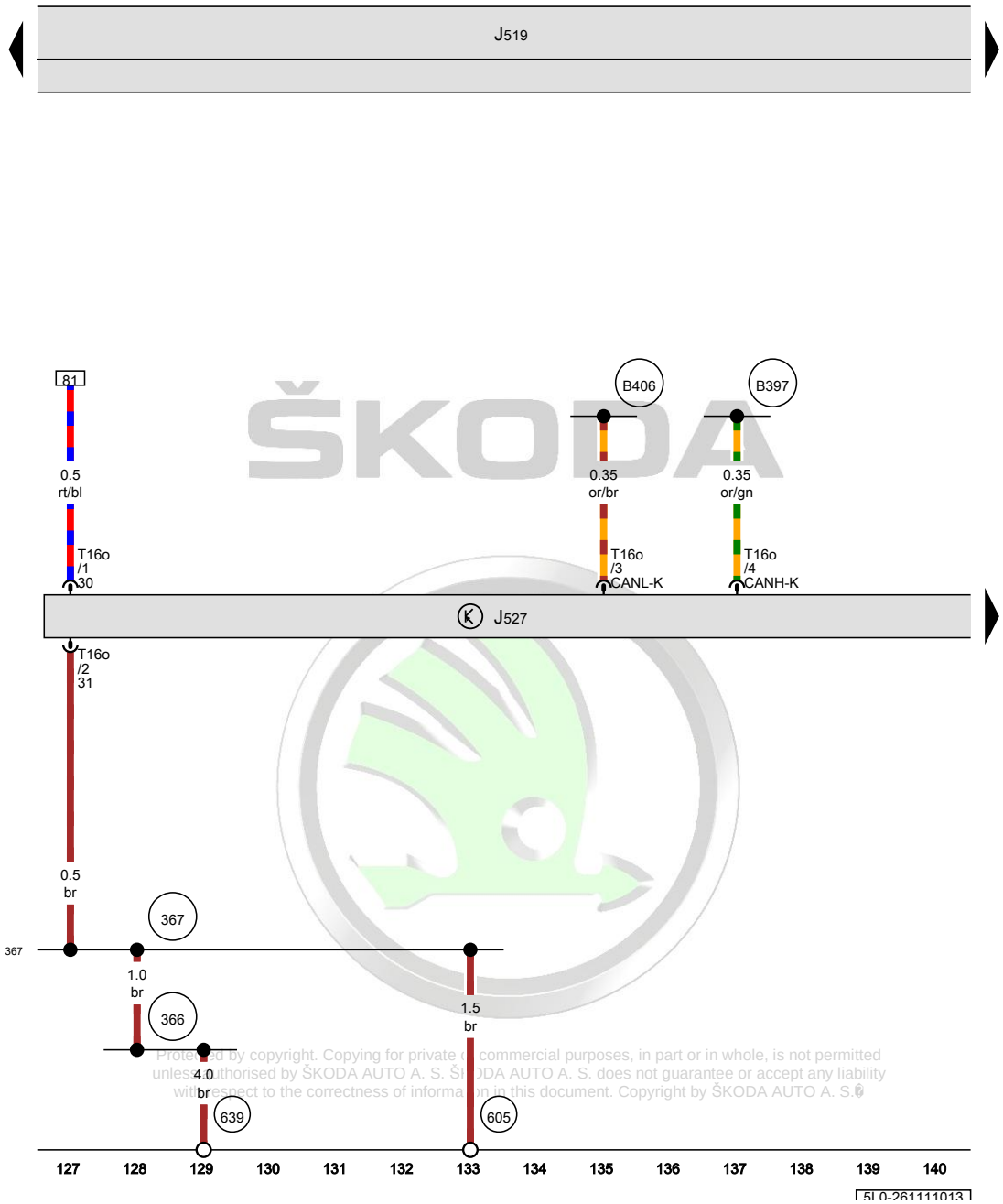

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Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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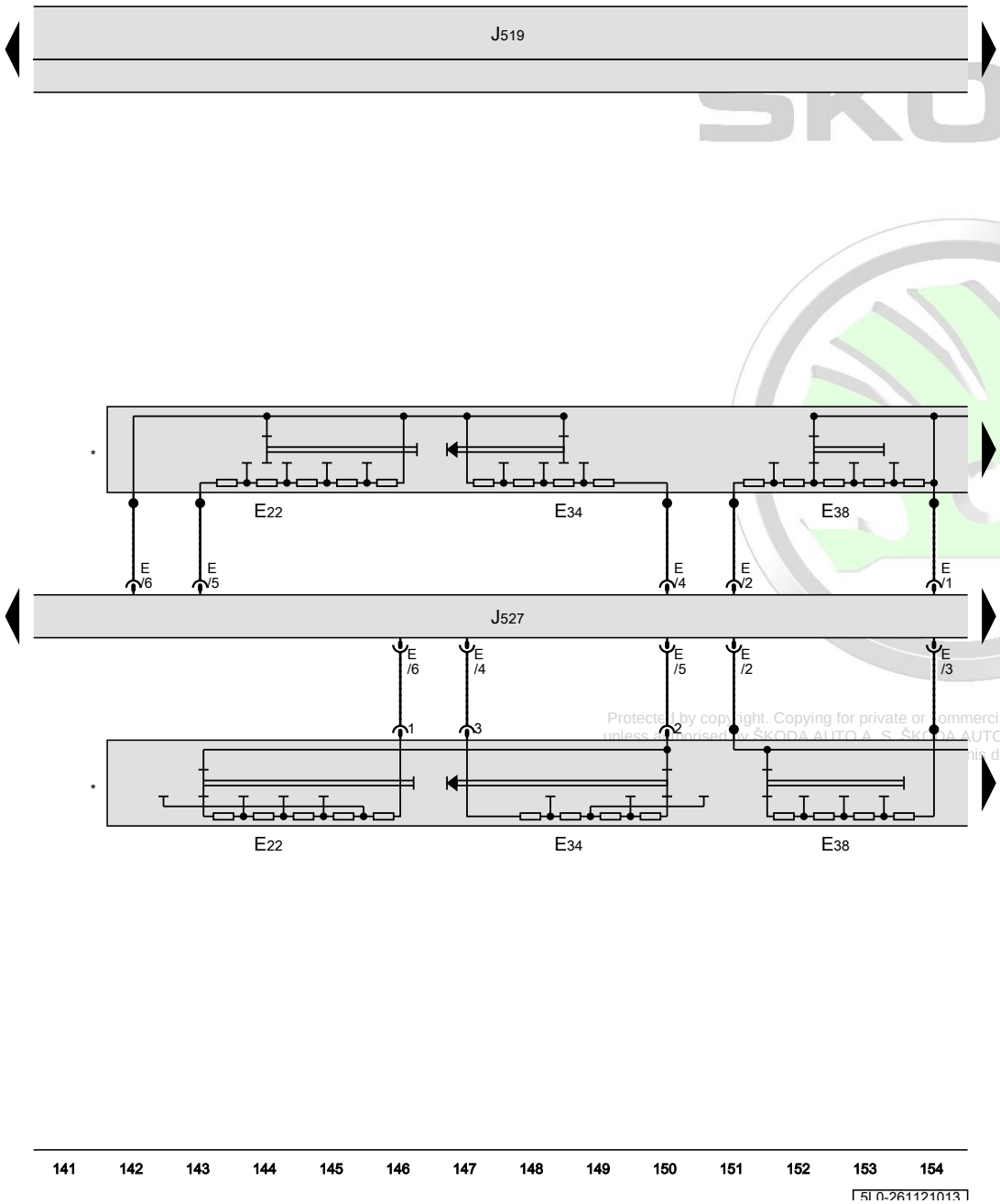
ge	=	yellow
or	=	orange
rs	=	pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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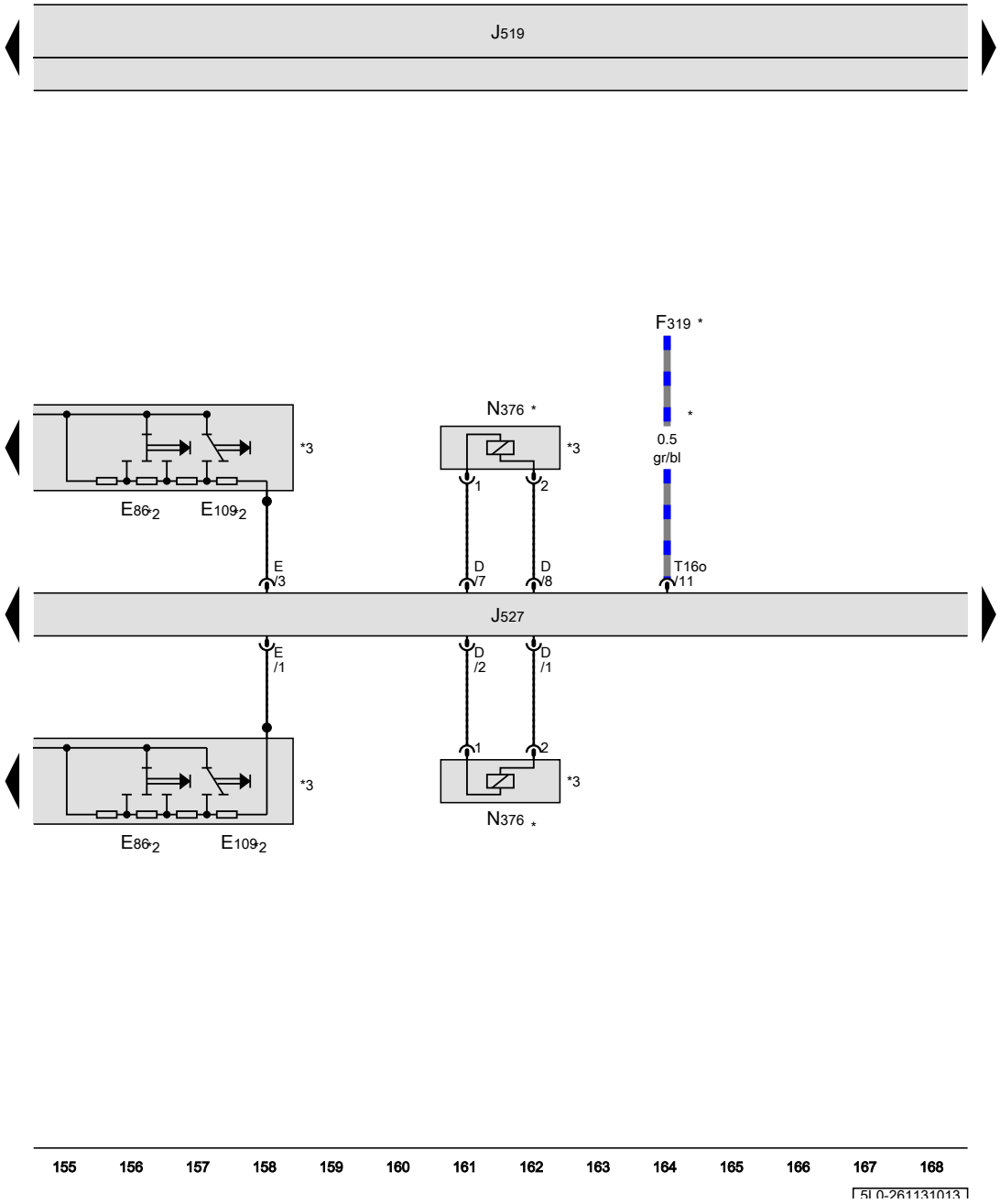
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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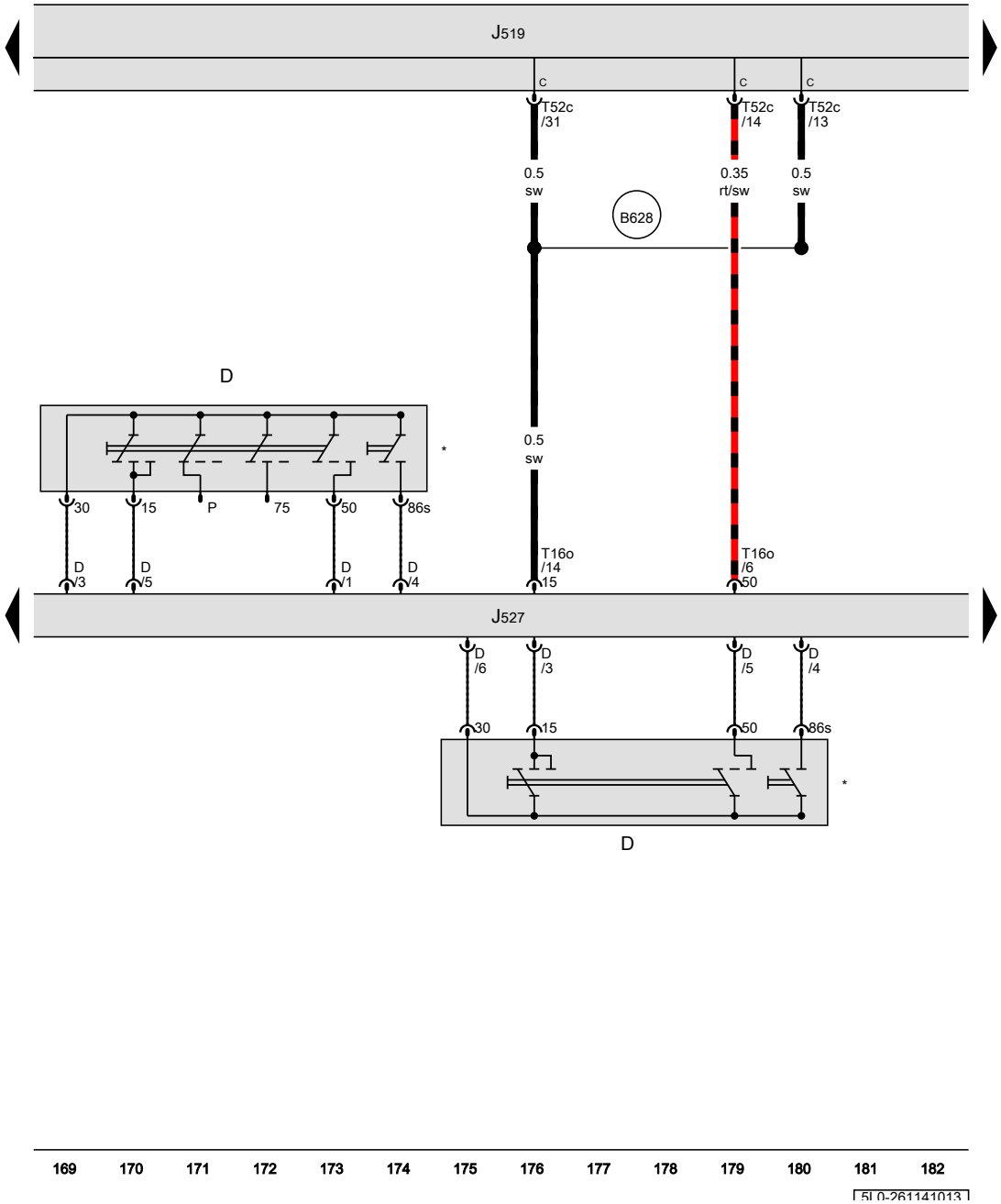

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

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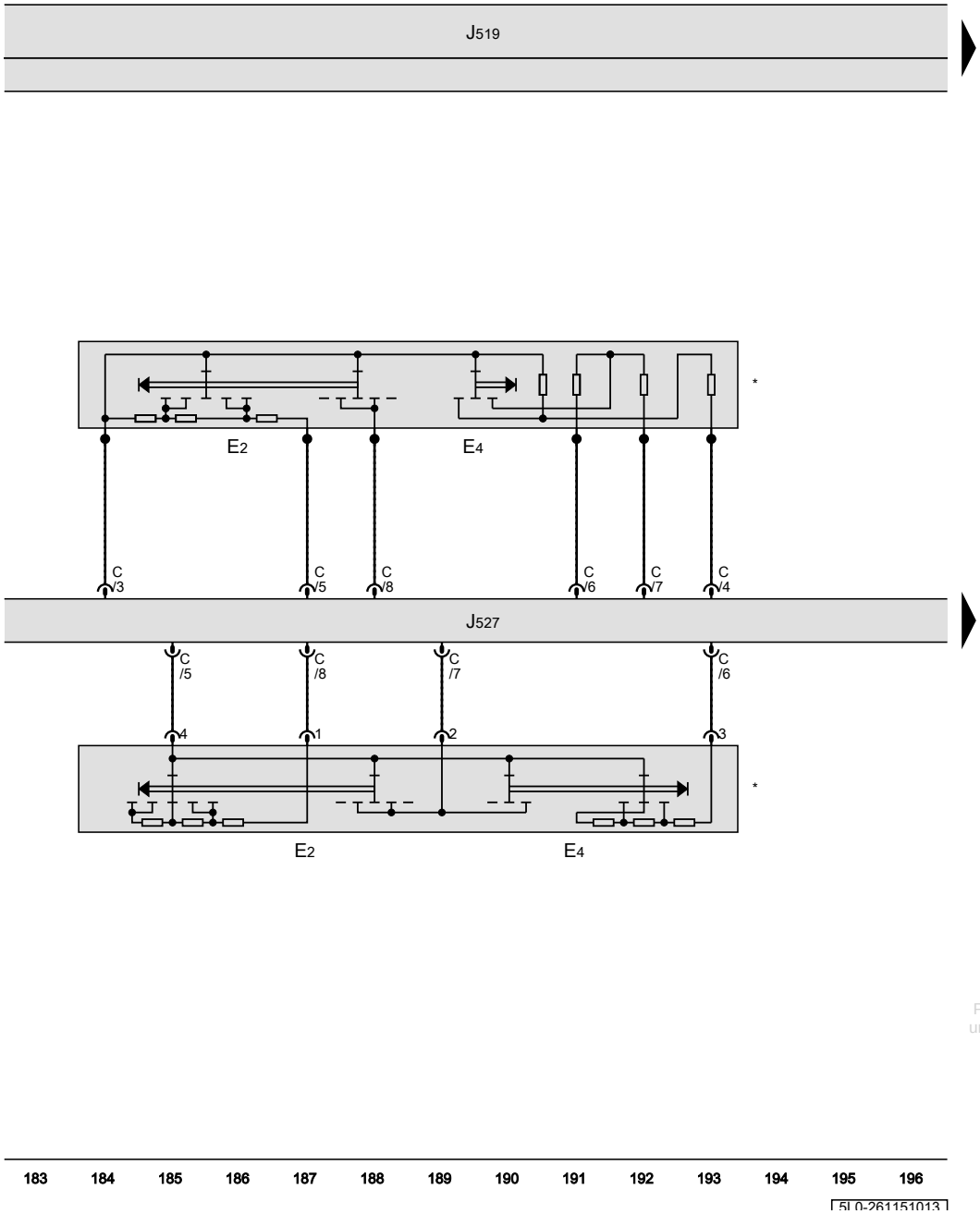
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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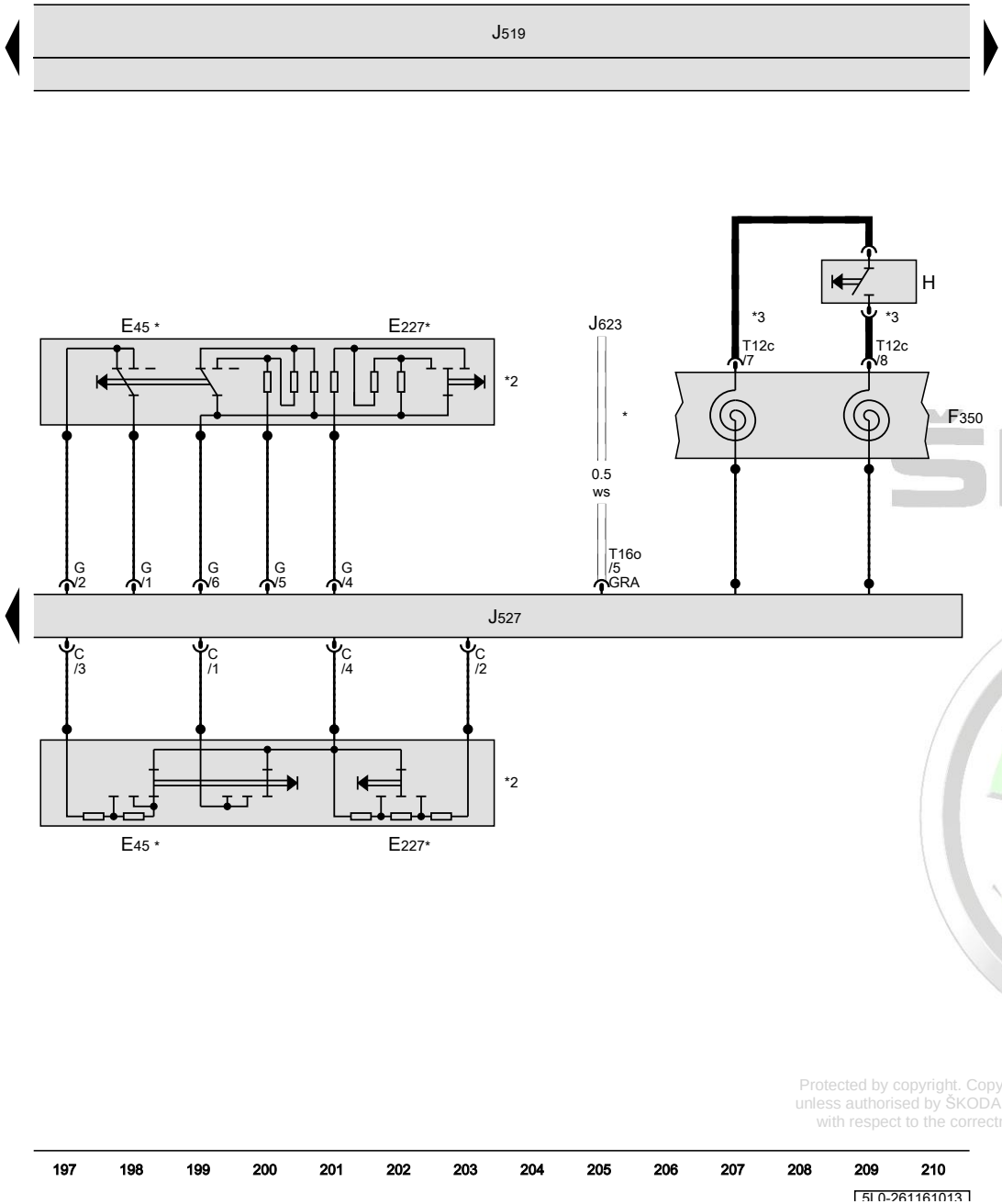
Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel



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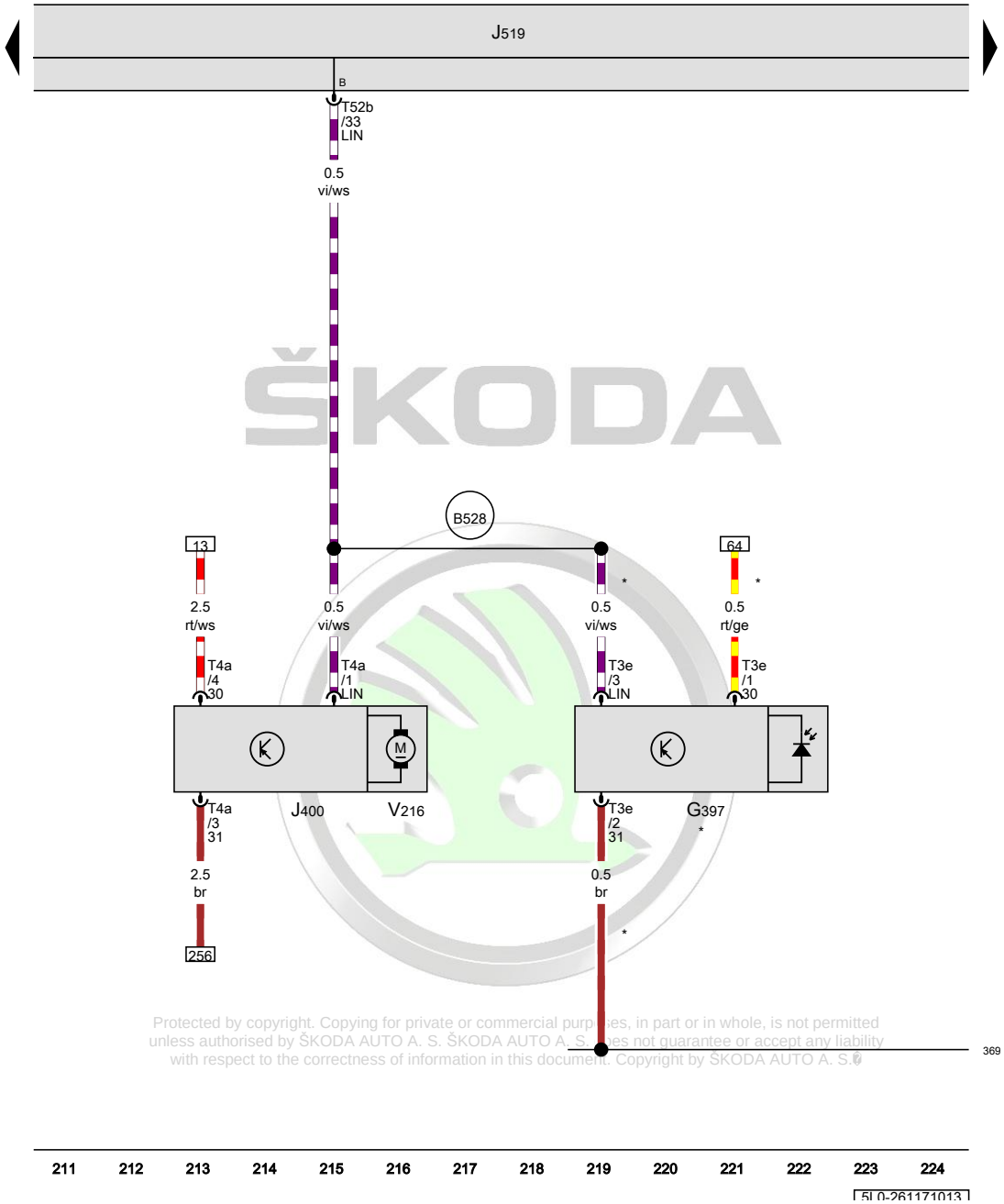

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
(369)	Earth connection 4, in main wiring harness
(B528)	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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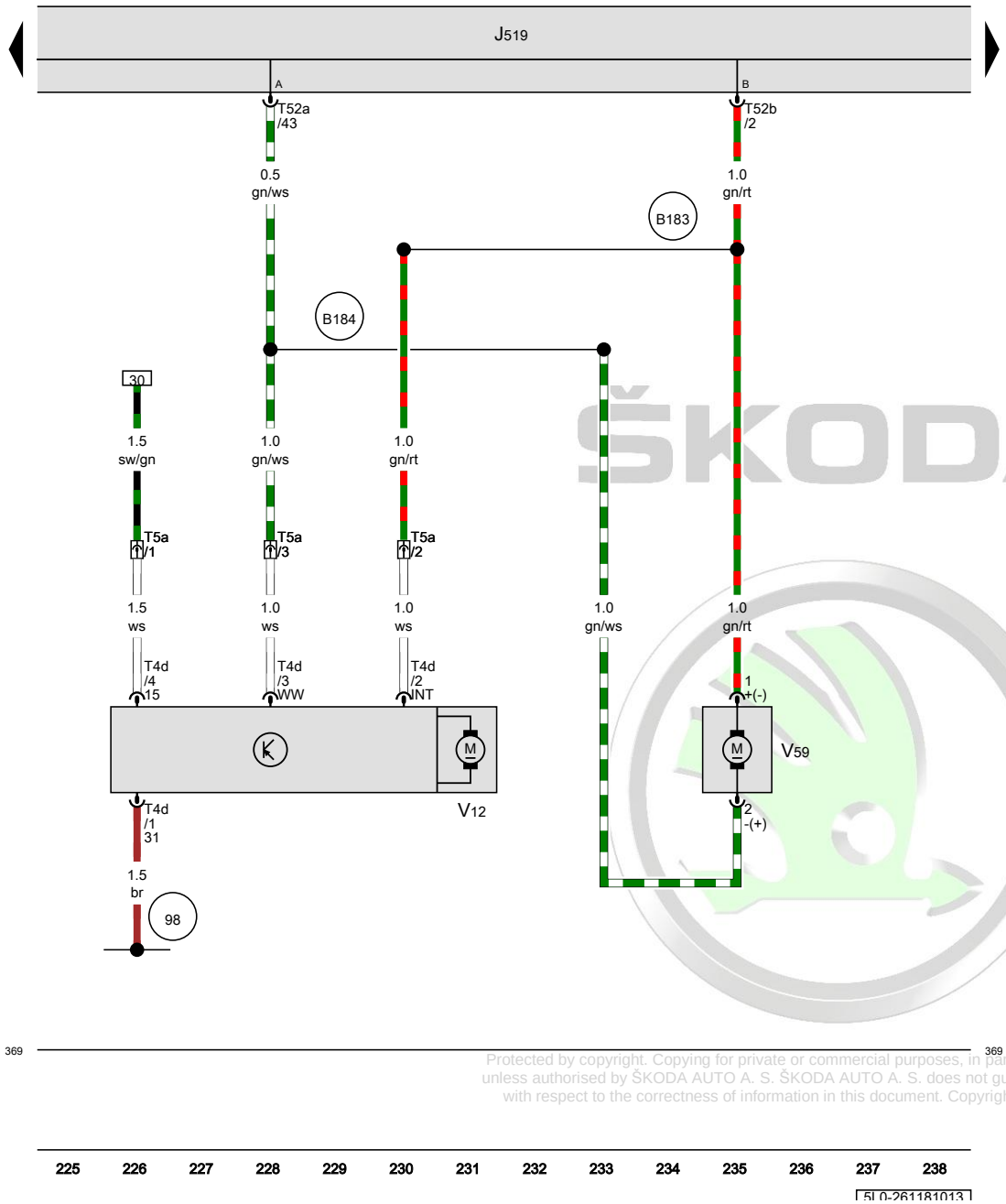

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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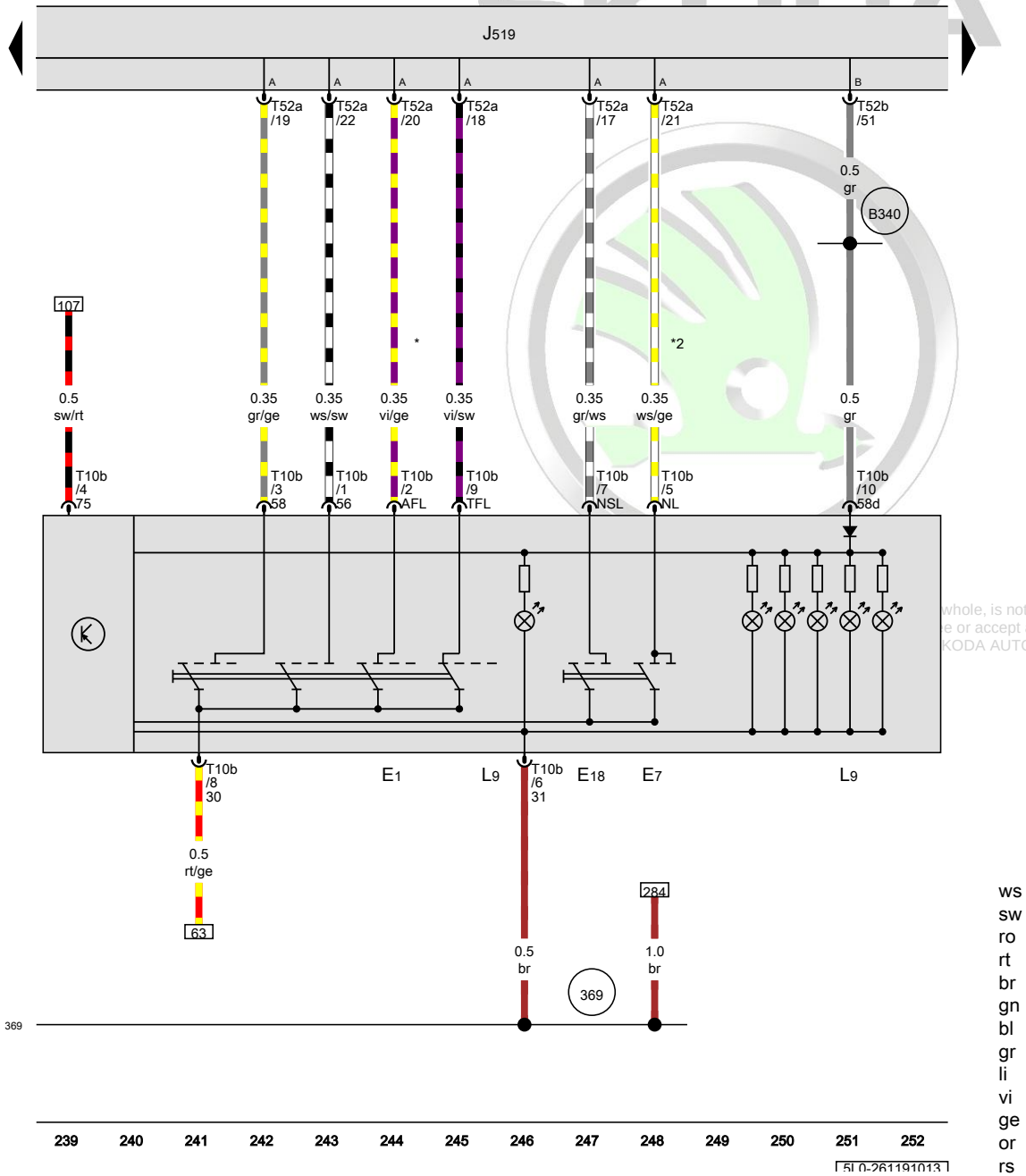

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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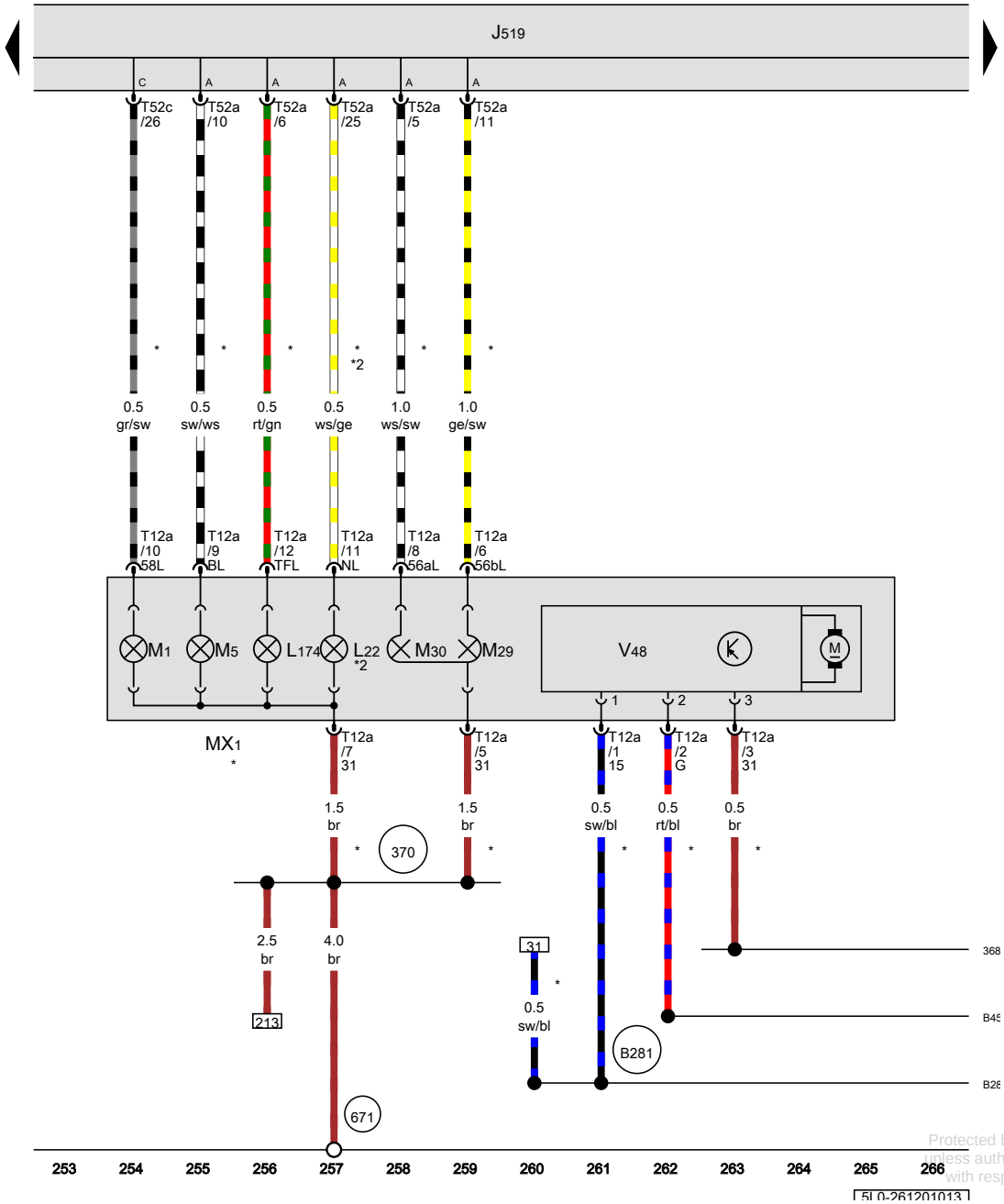

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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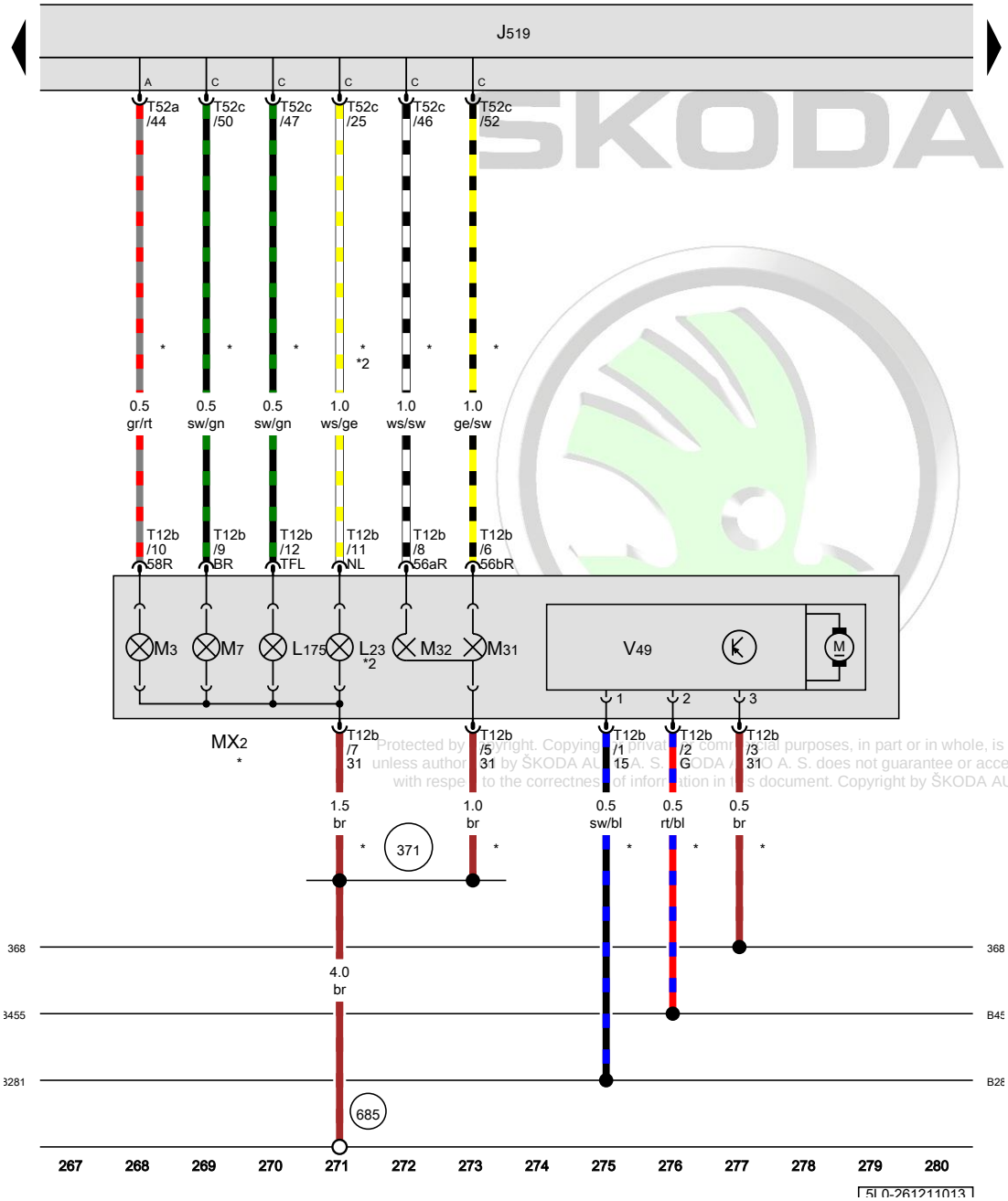

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bl = blue
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li = purple
vi = purple
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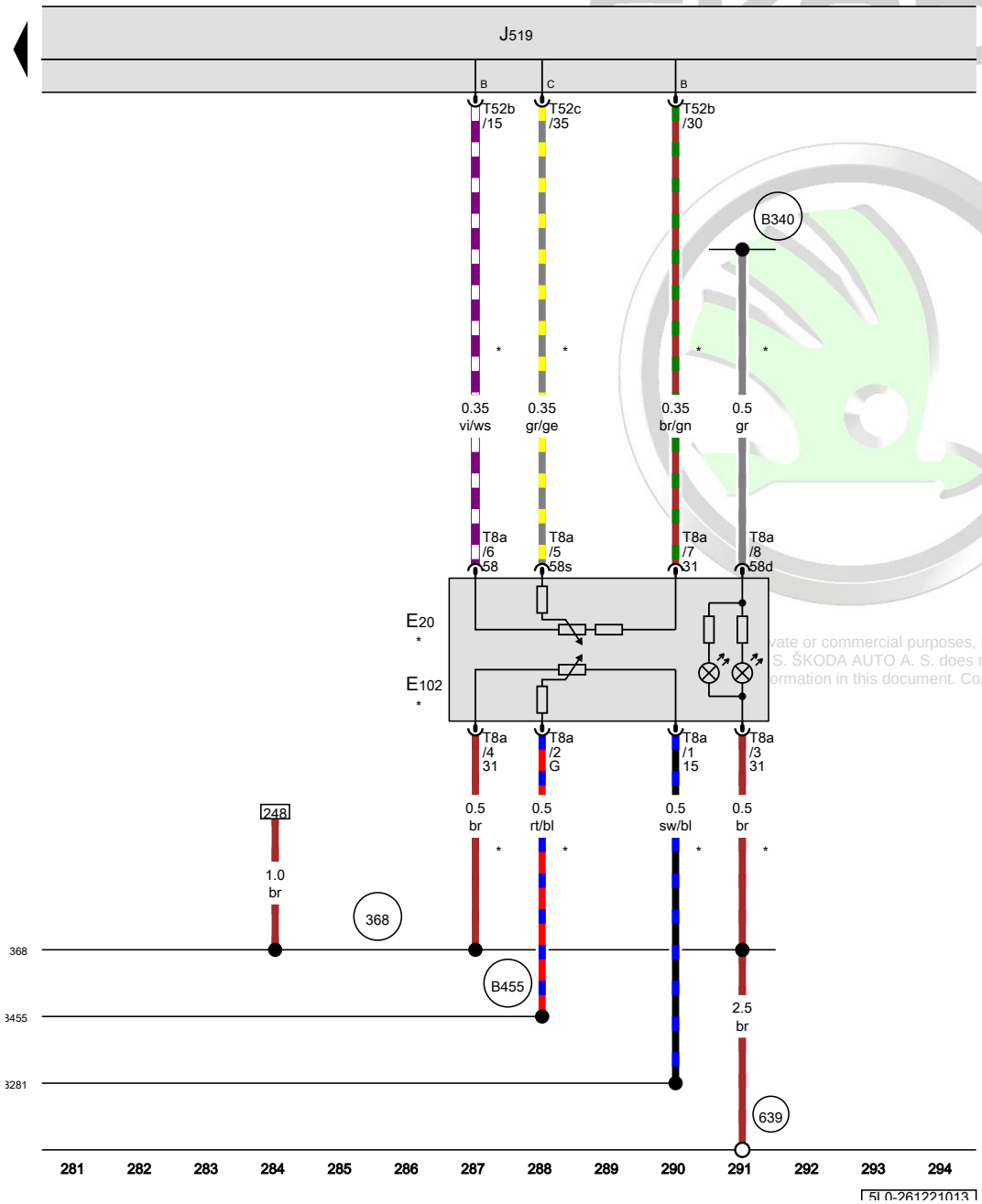
or = orange
rs = pink

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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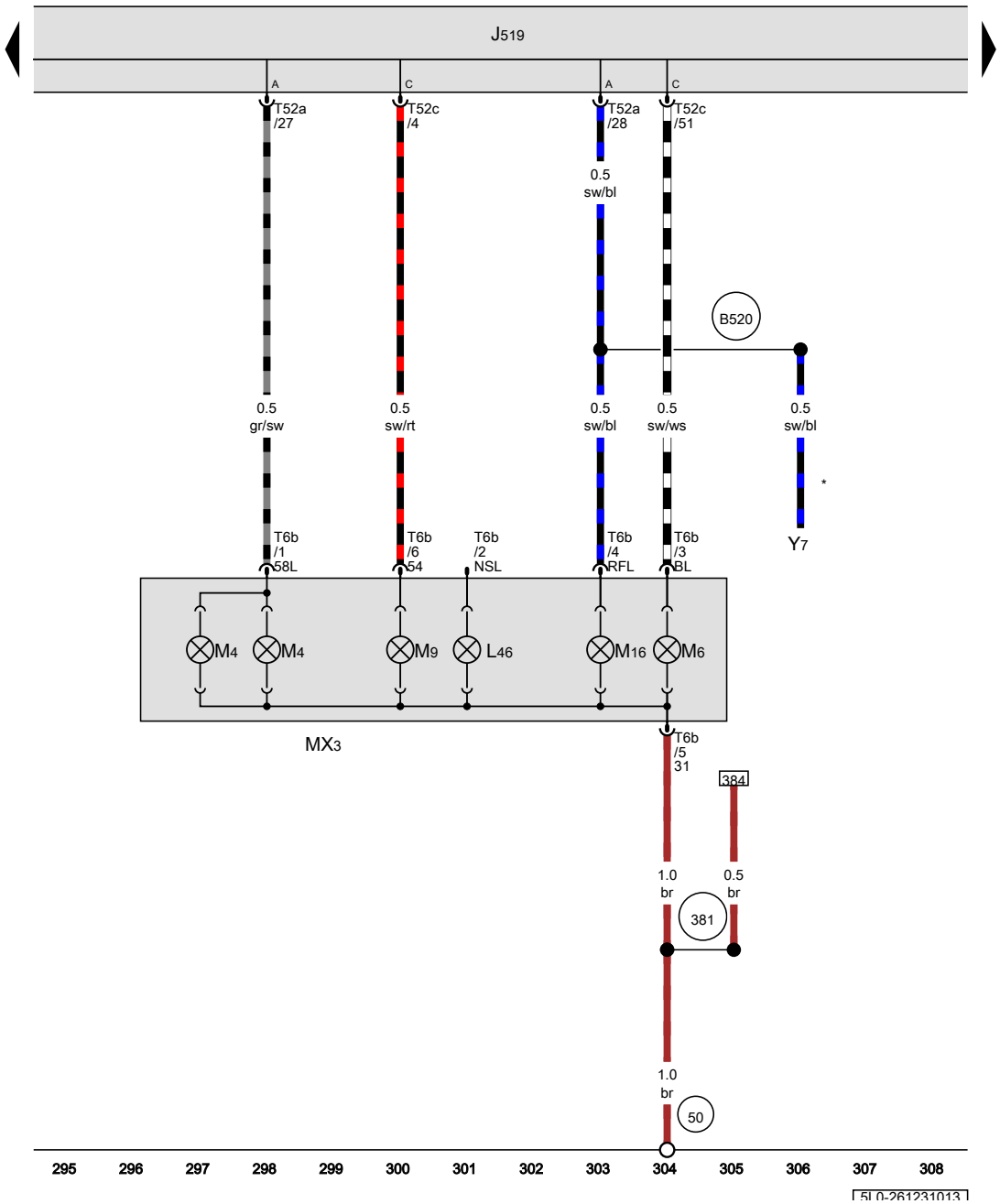

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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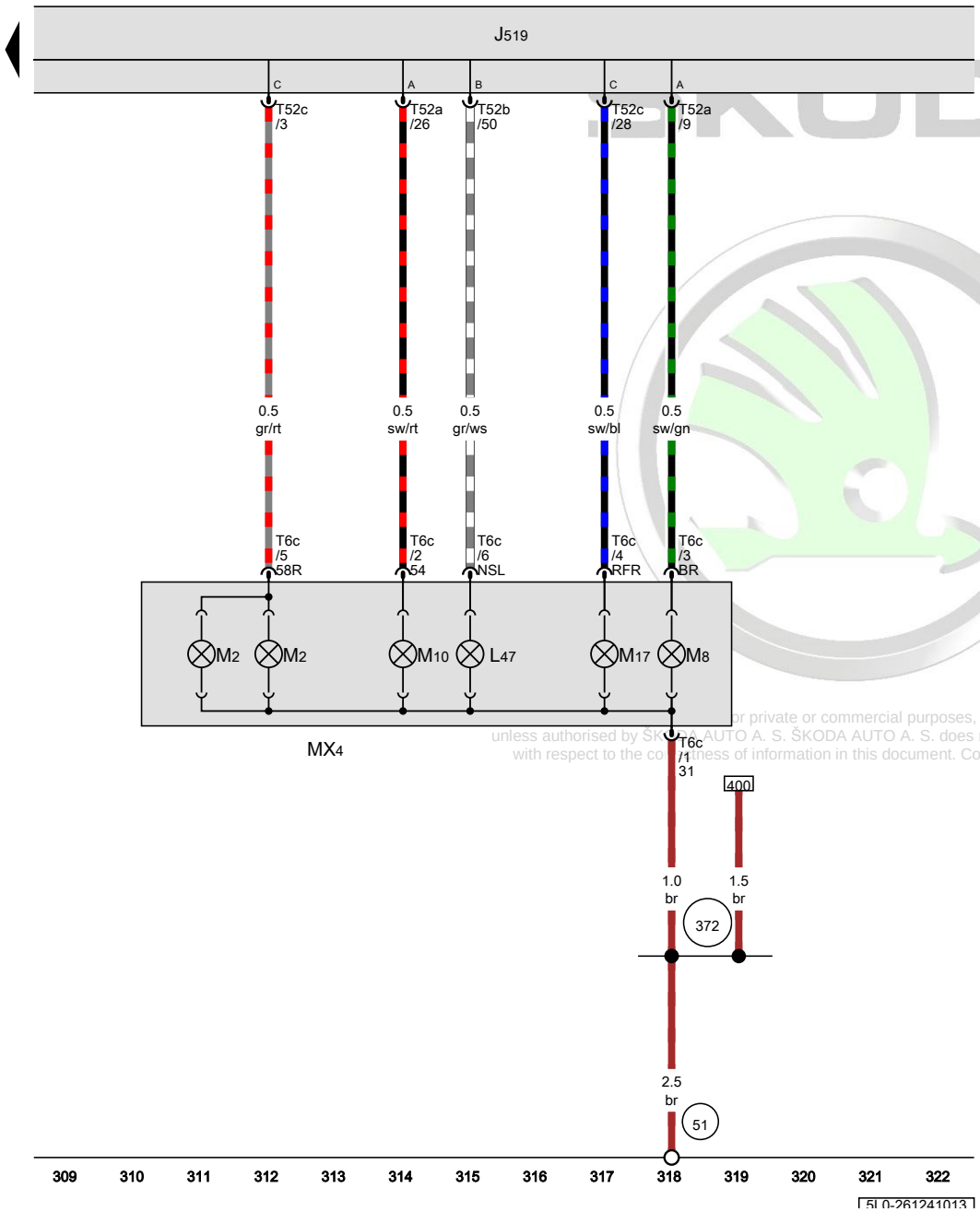

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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rs	=	pink

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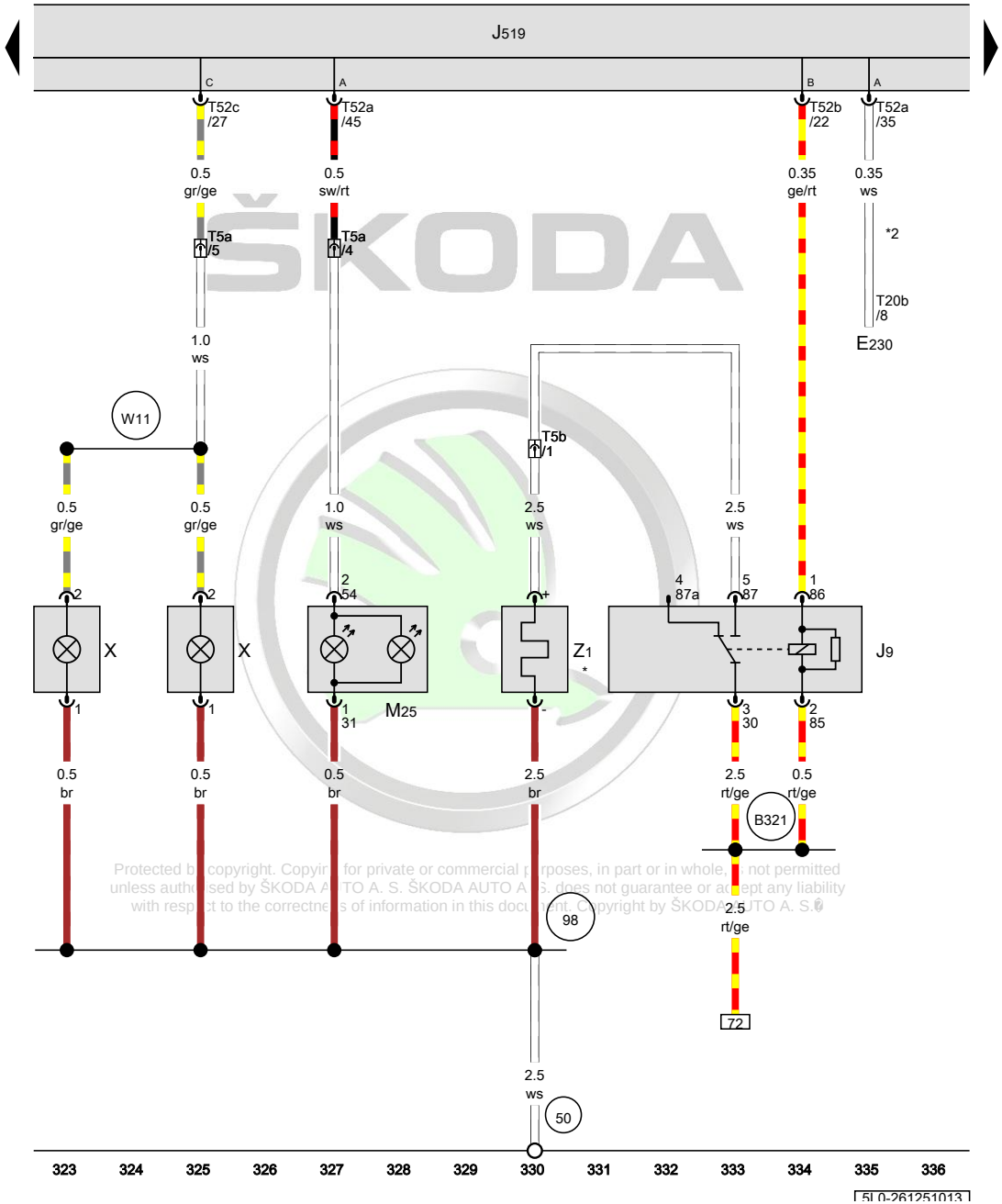

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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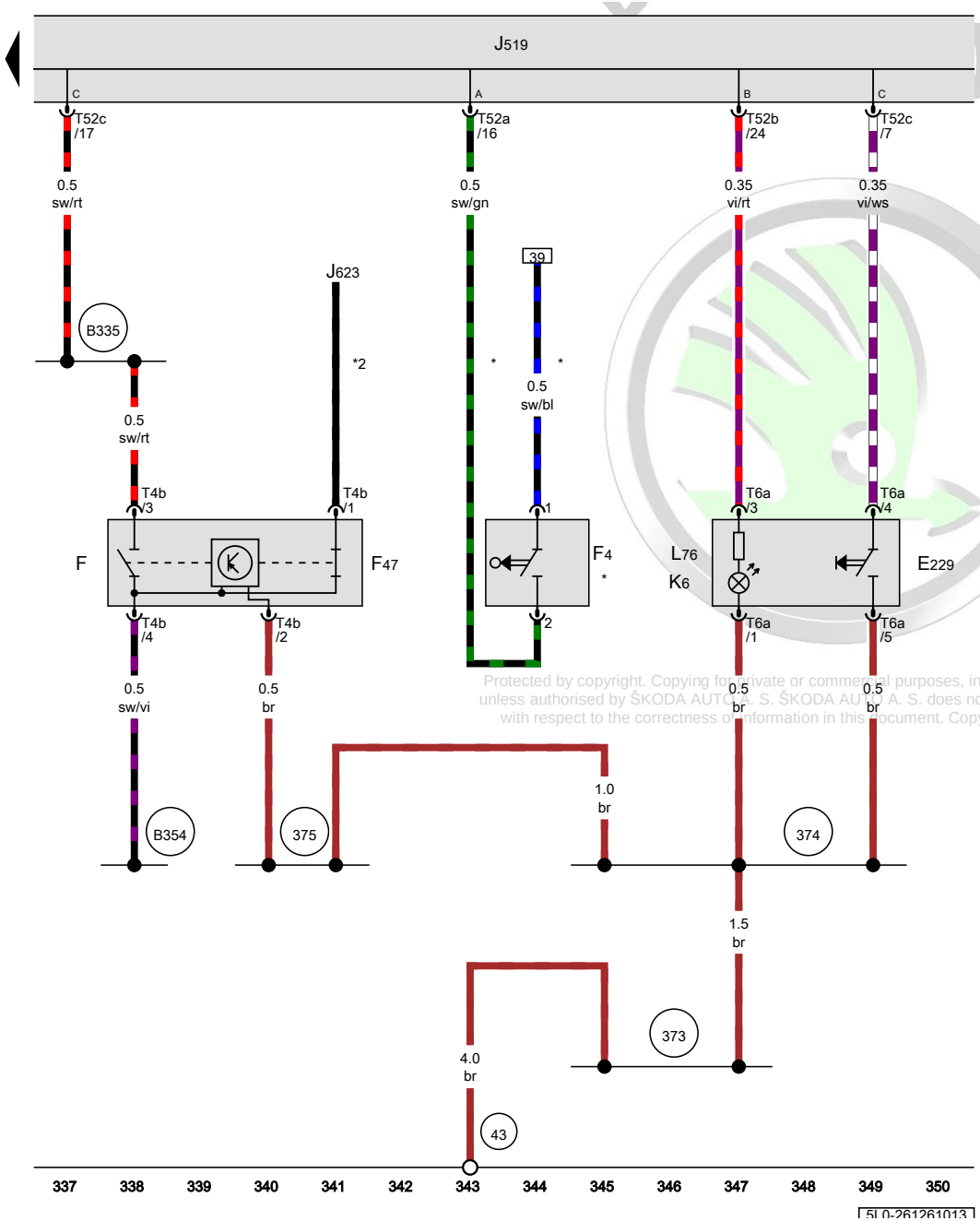

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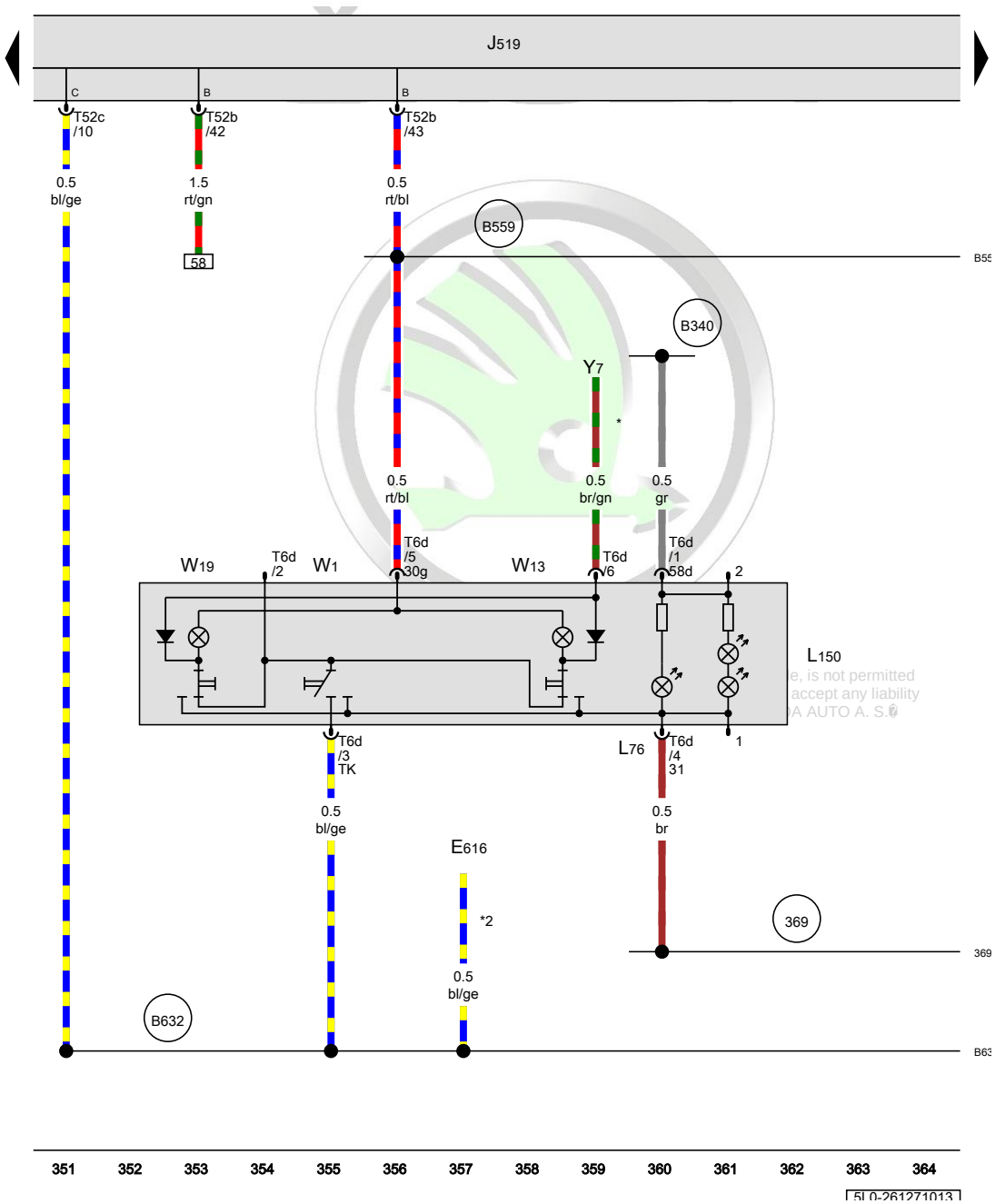
rs = pink

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



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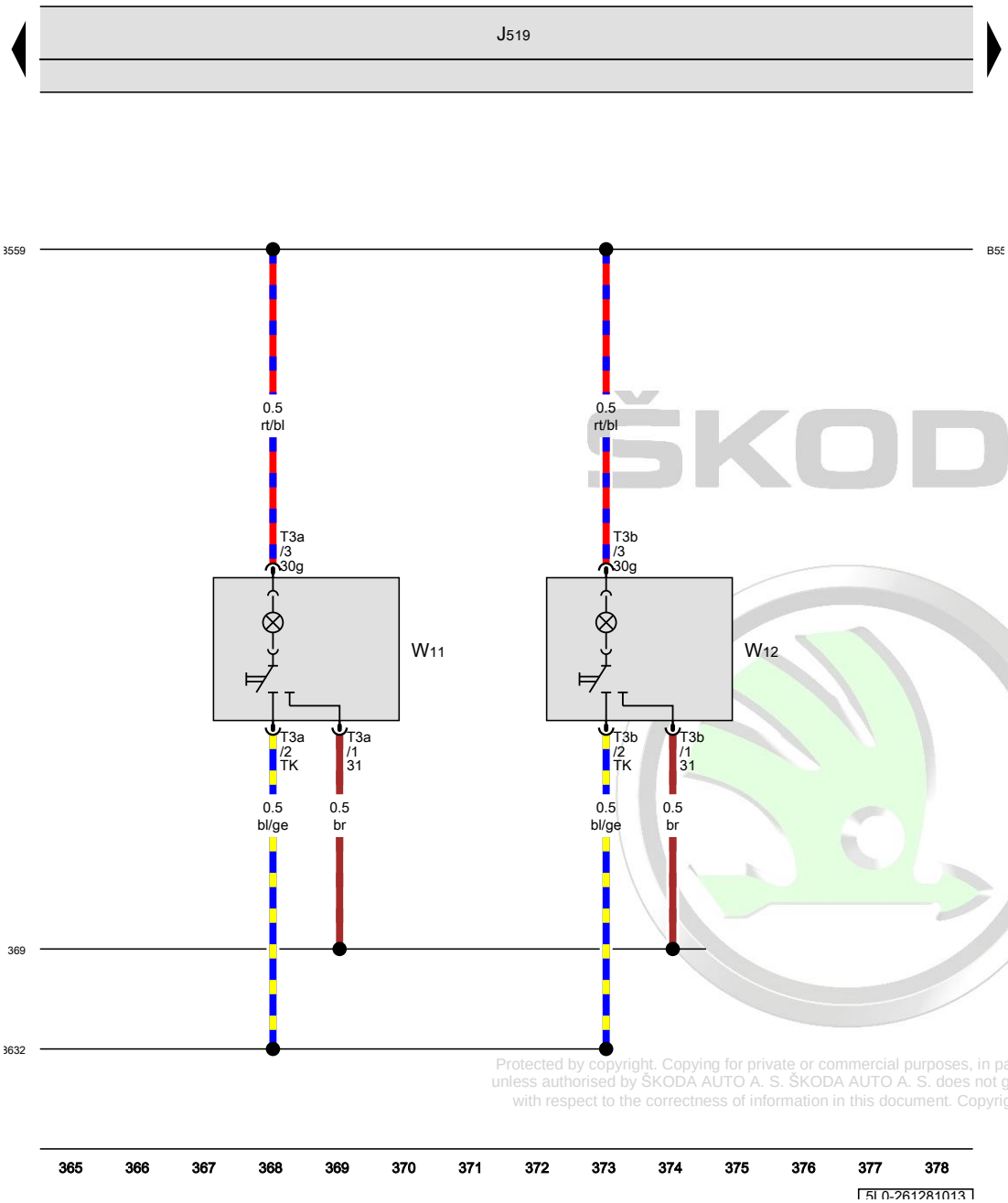
Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system



Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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or	=	orange
rs	=	pink

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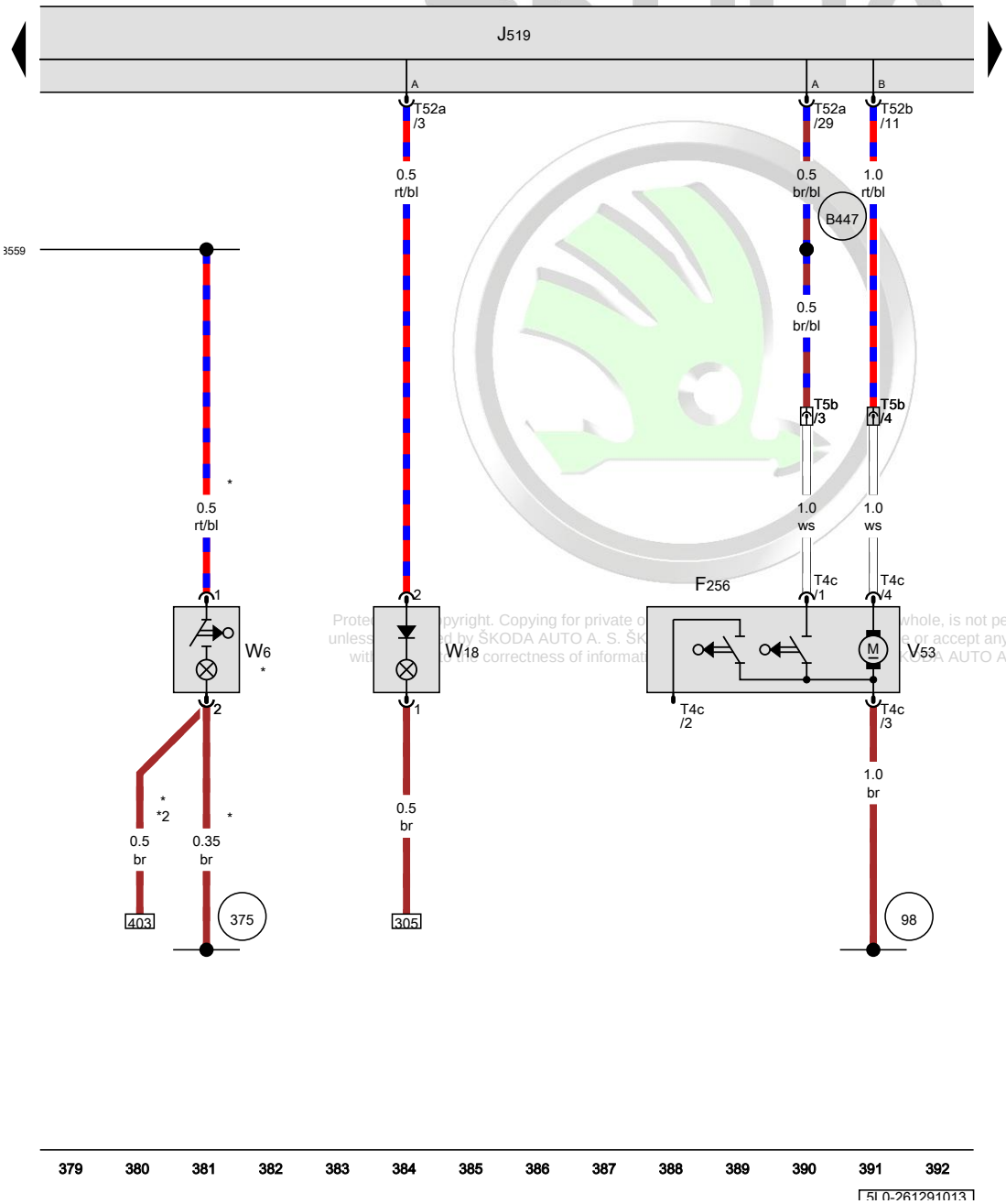

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Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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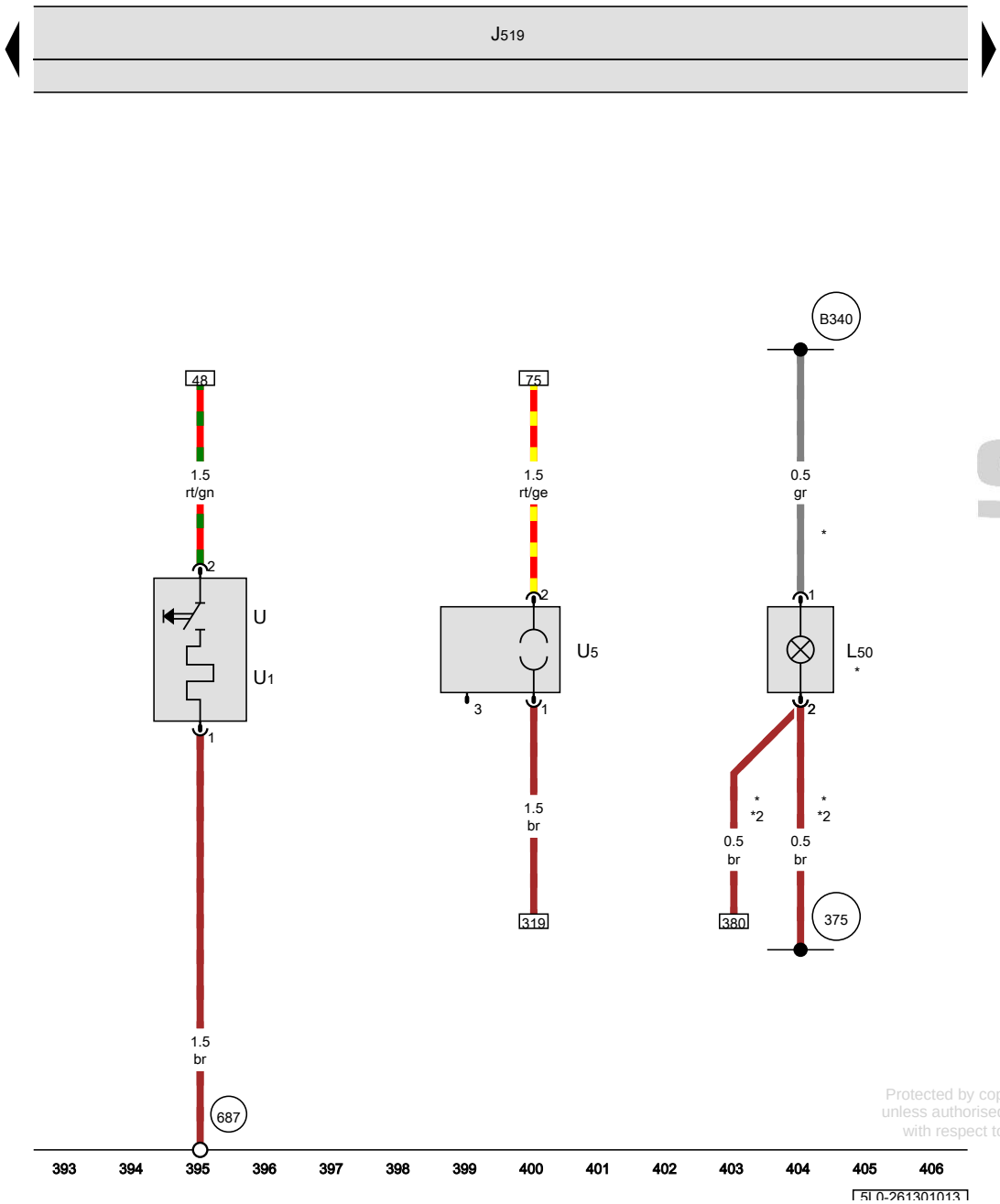
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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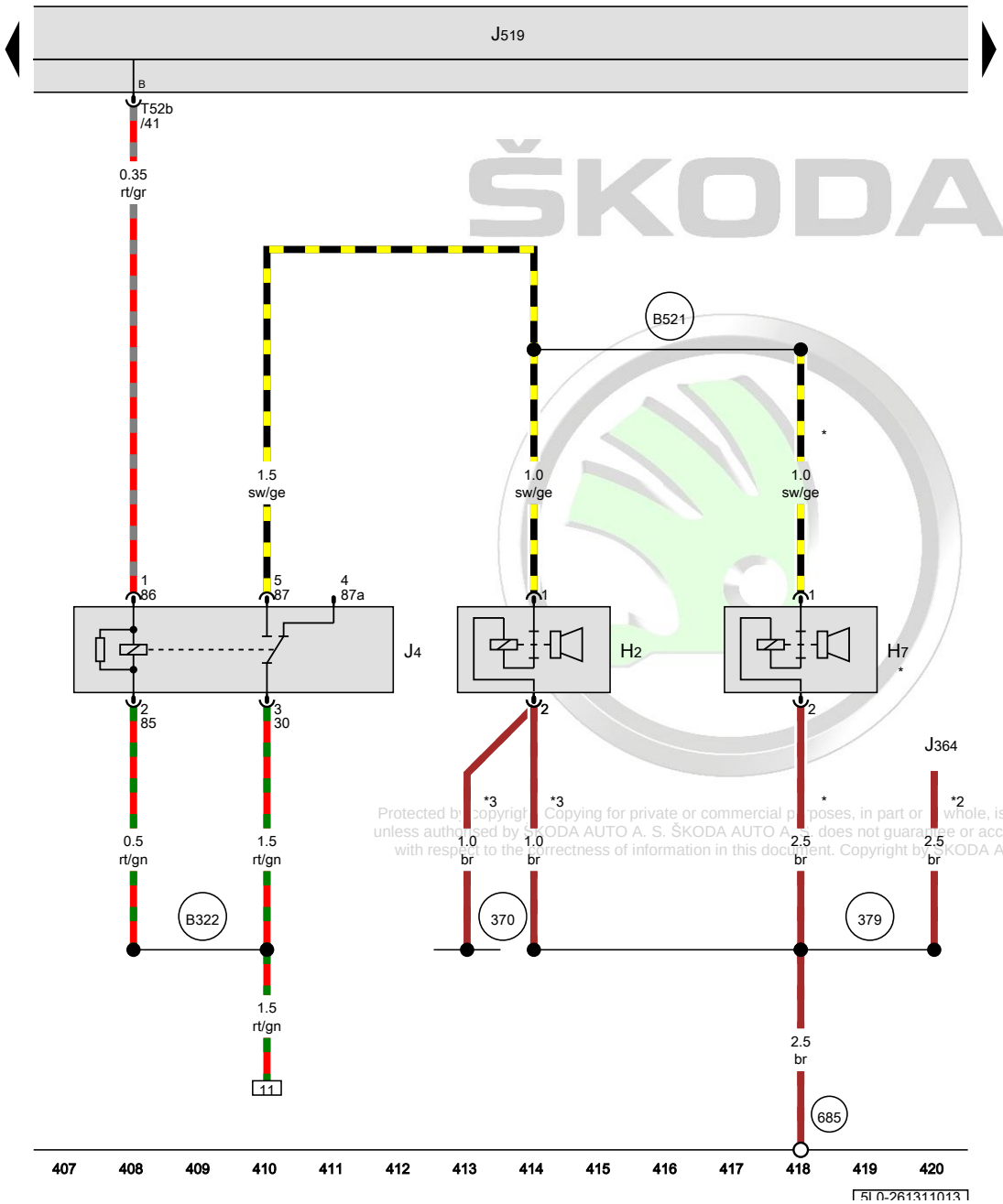

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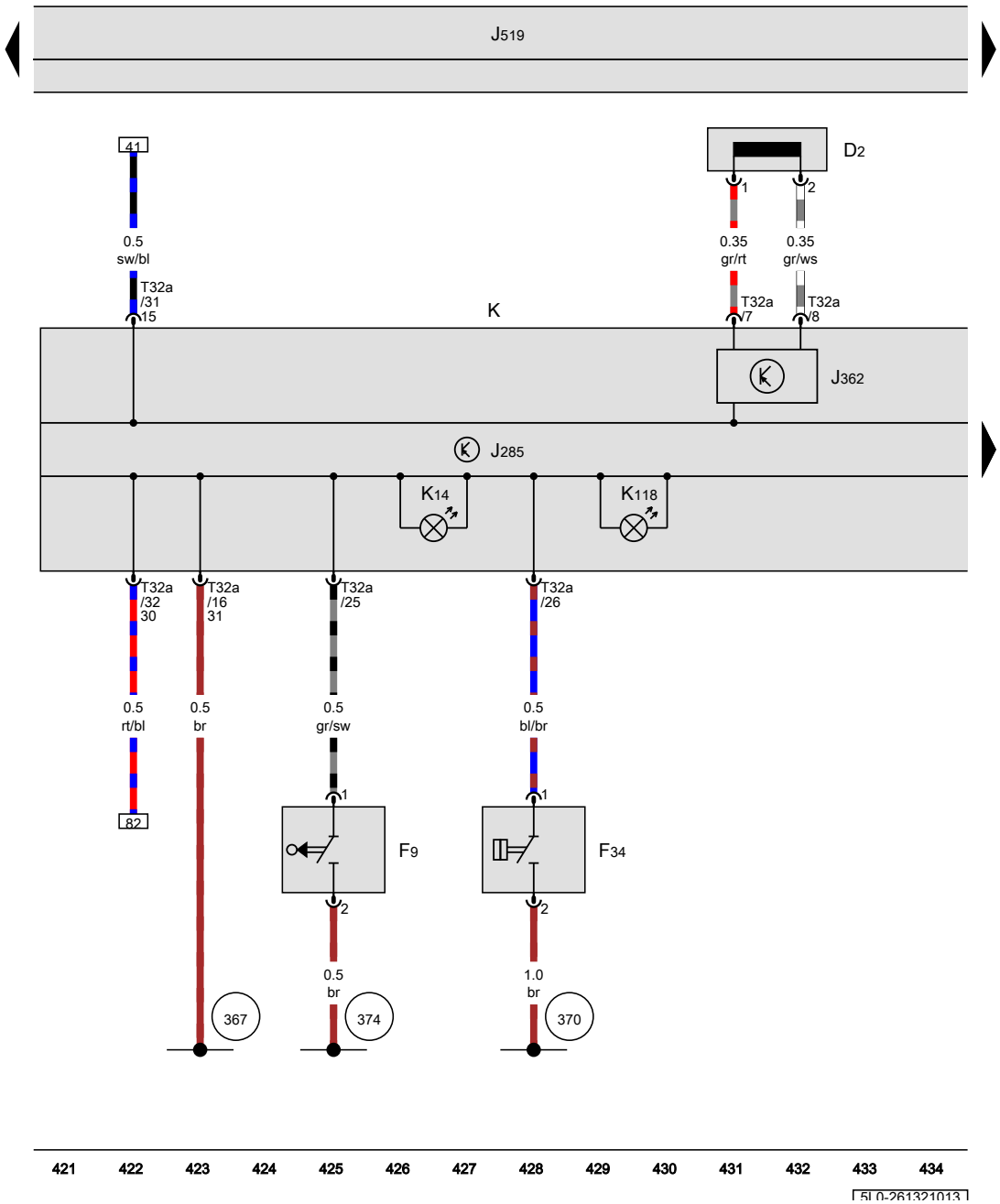
Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater
*3	Country specific



Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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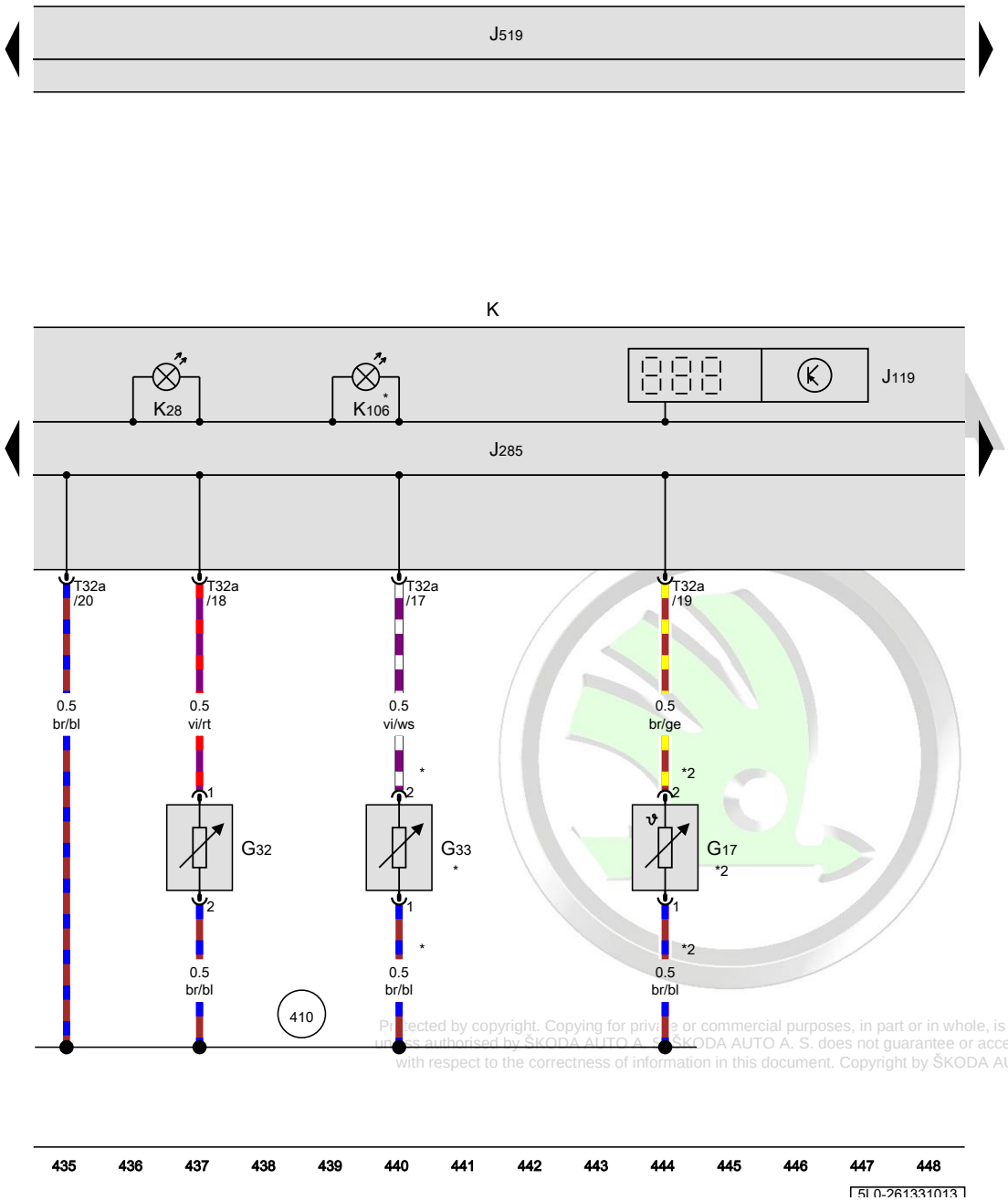

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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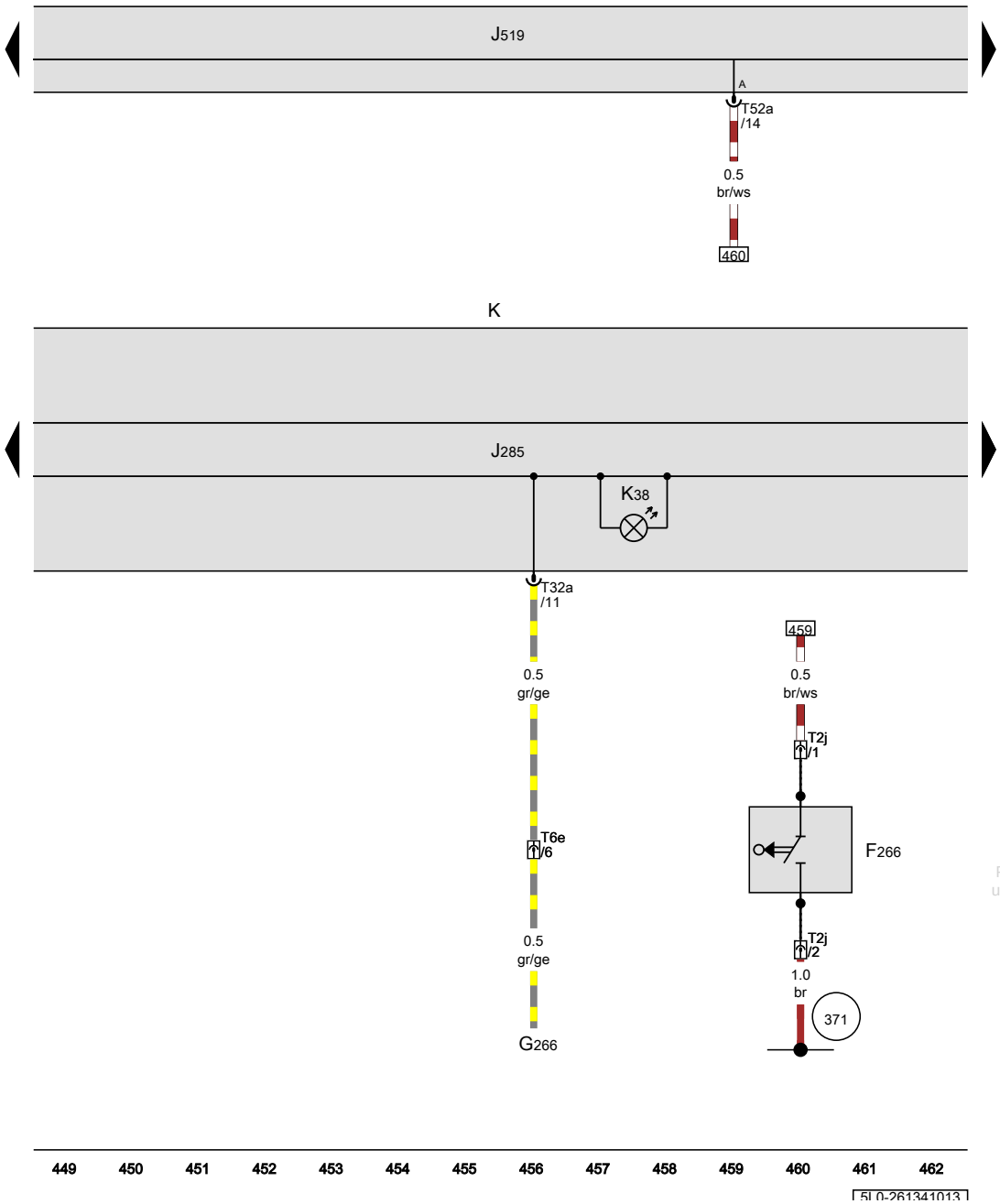

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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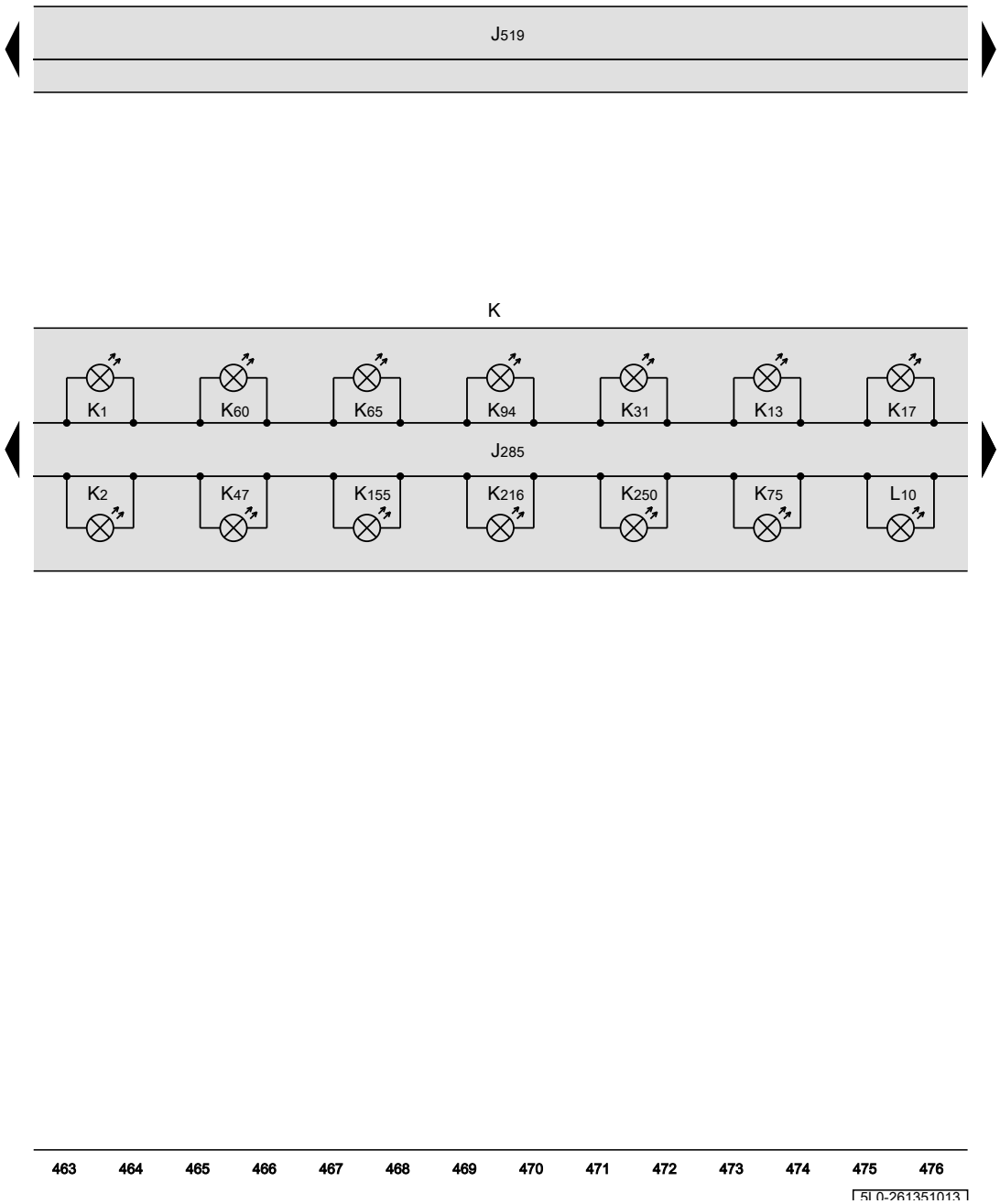

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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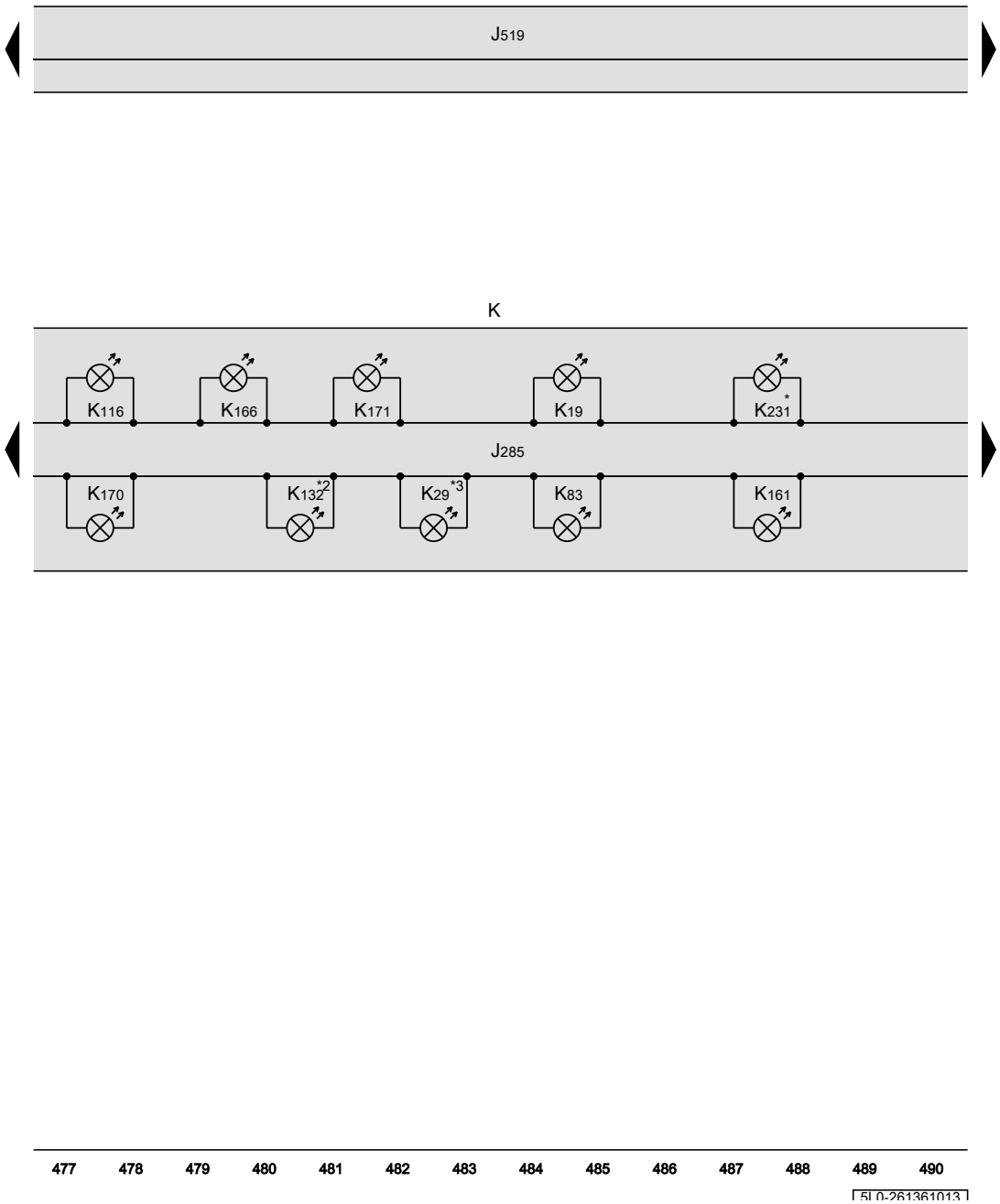

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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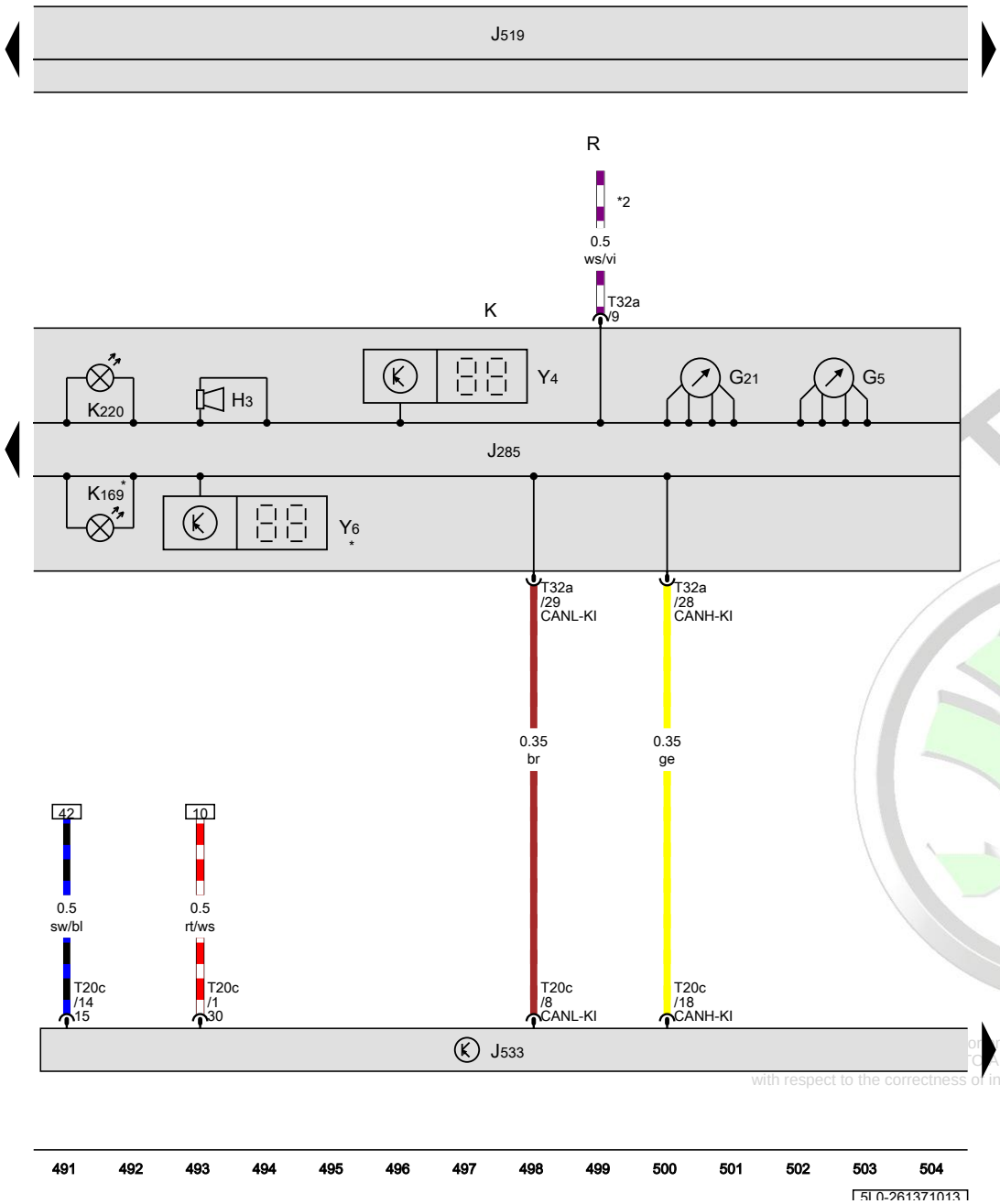
Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio



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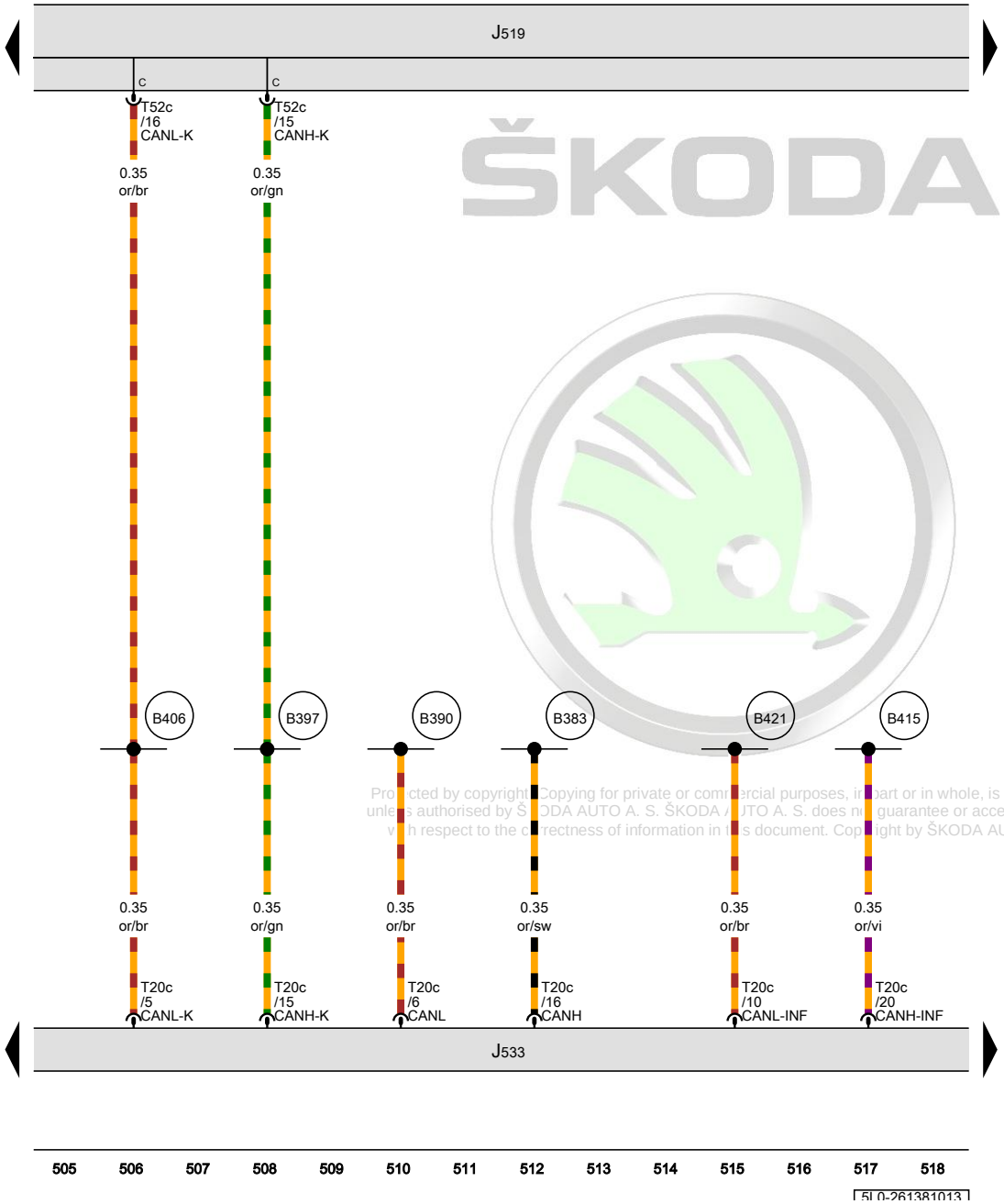

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Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

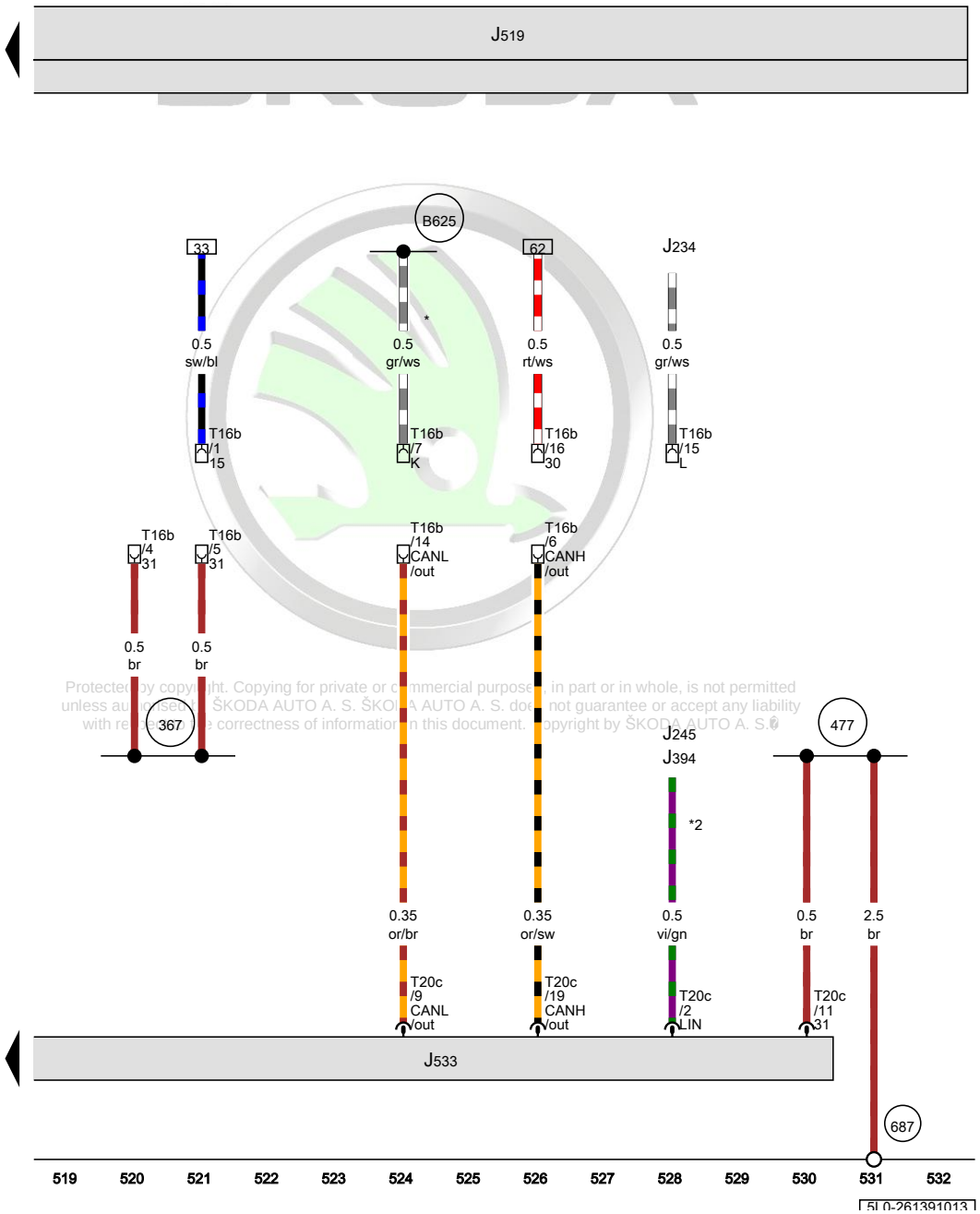
B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness



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Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment for models with start/stop system , (7L6),(L0L)

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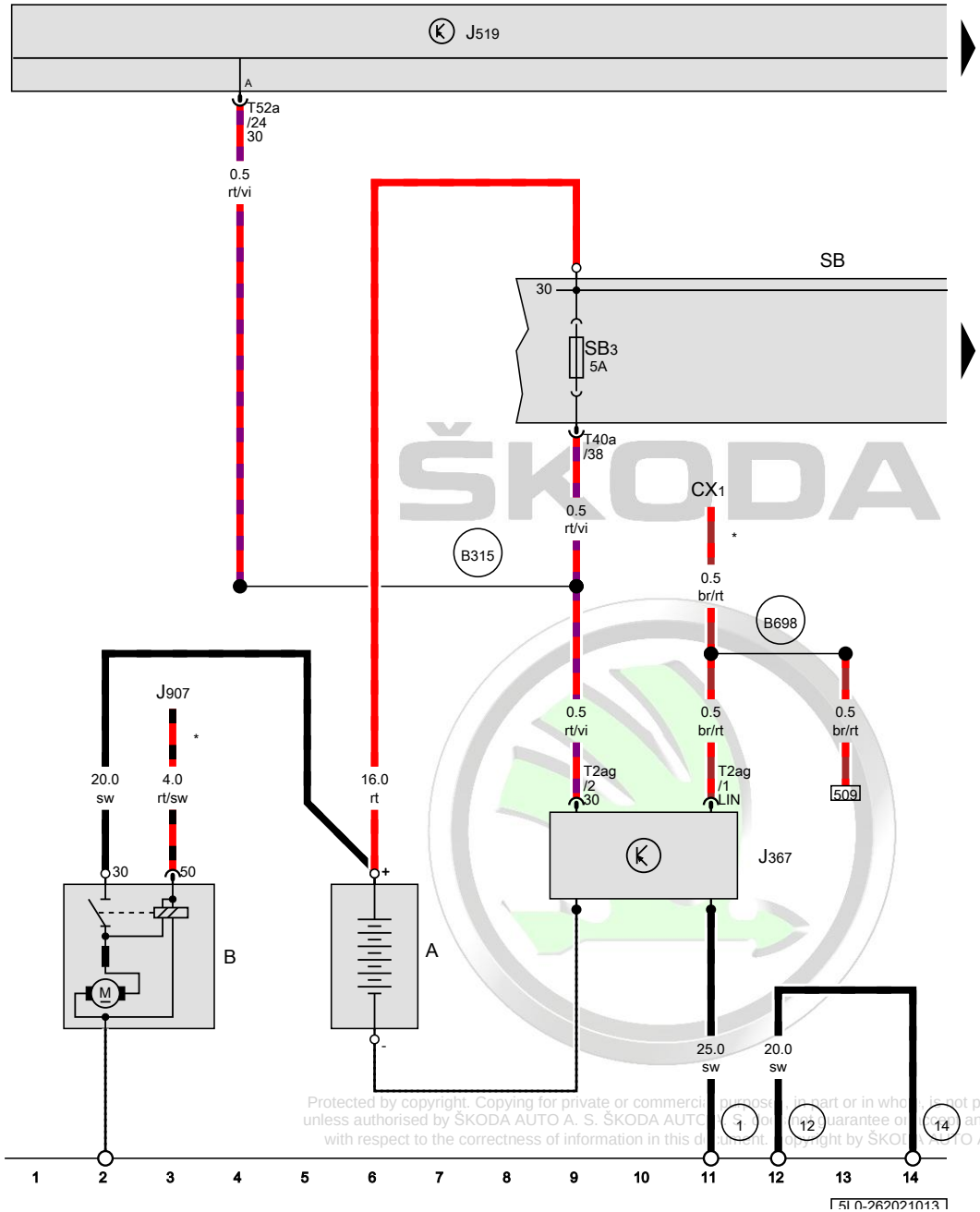
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
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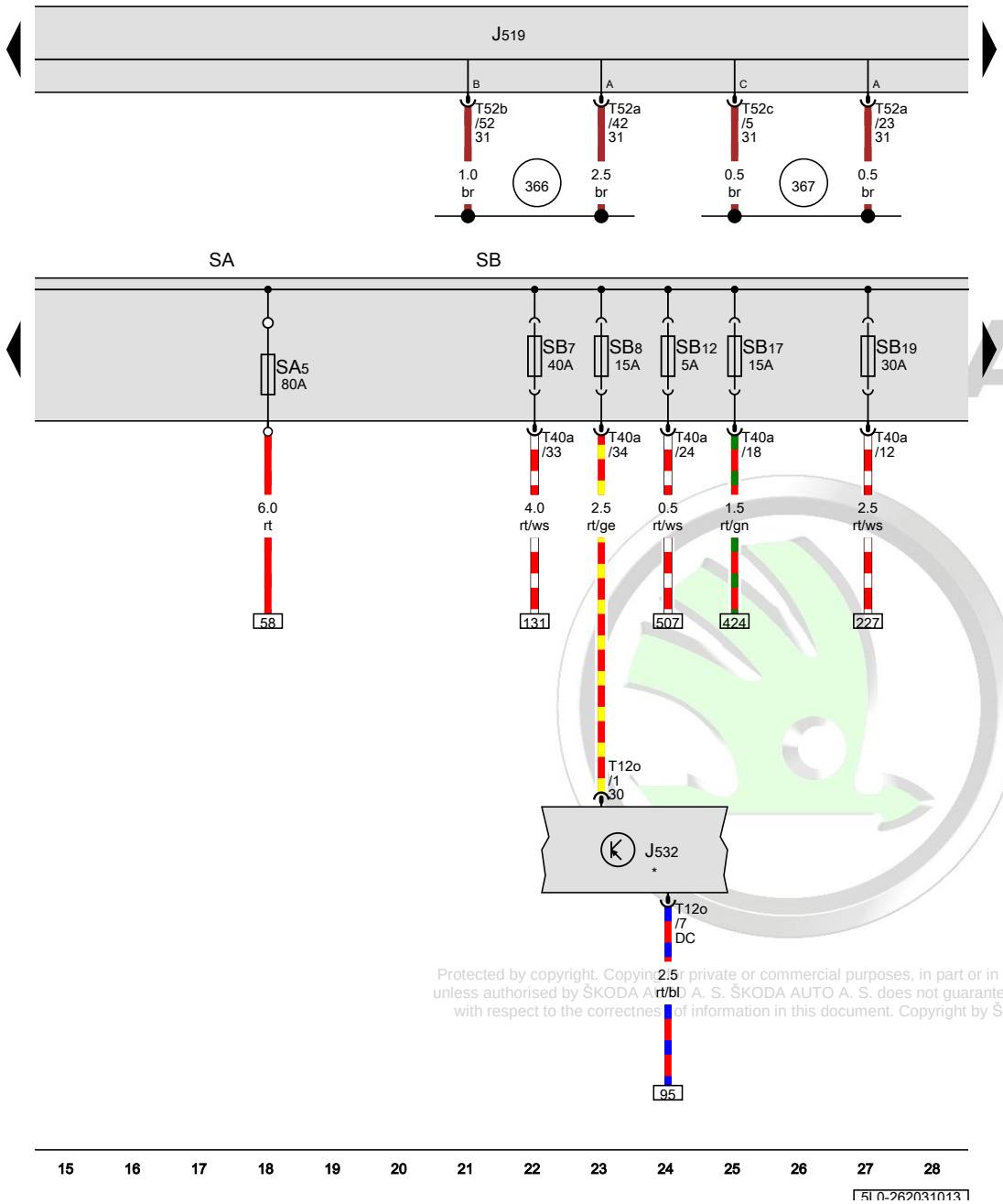

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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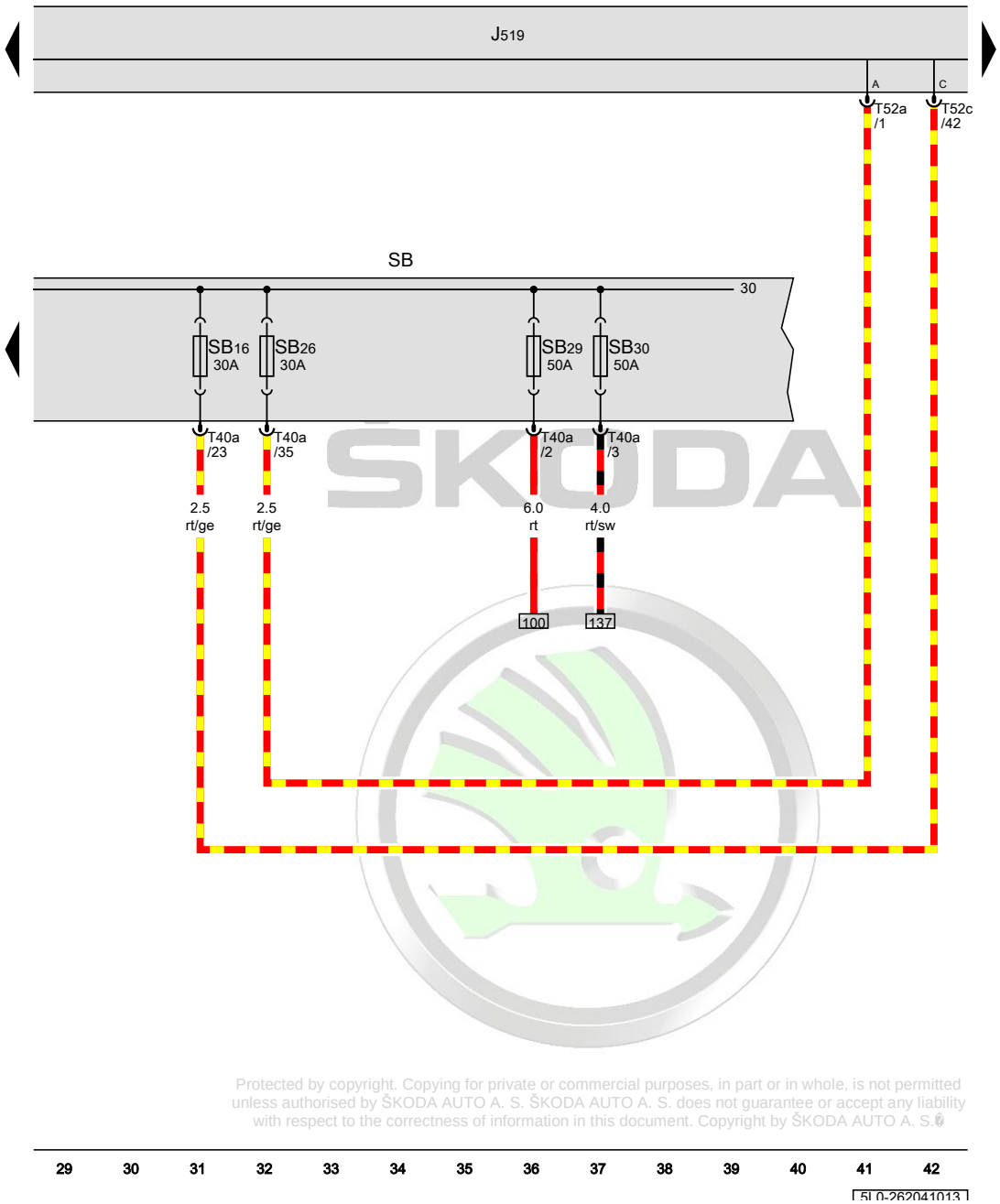

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
ro	=	red
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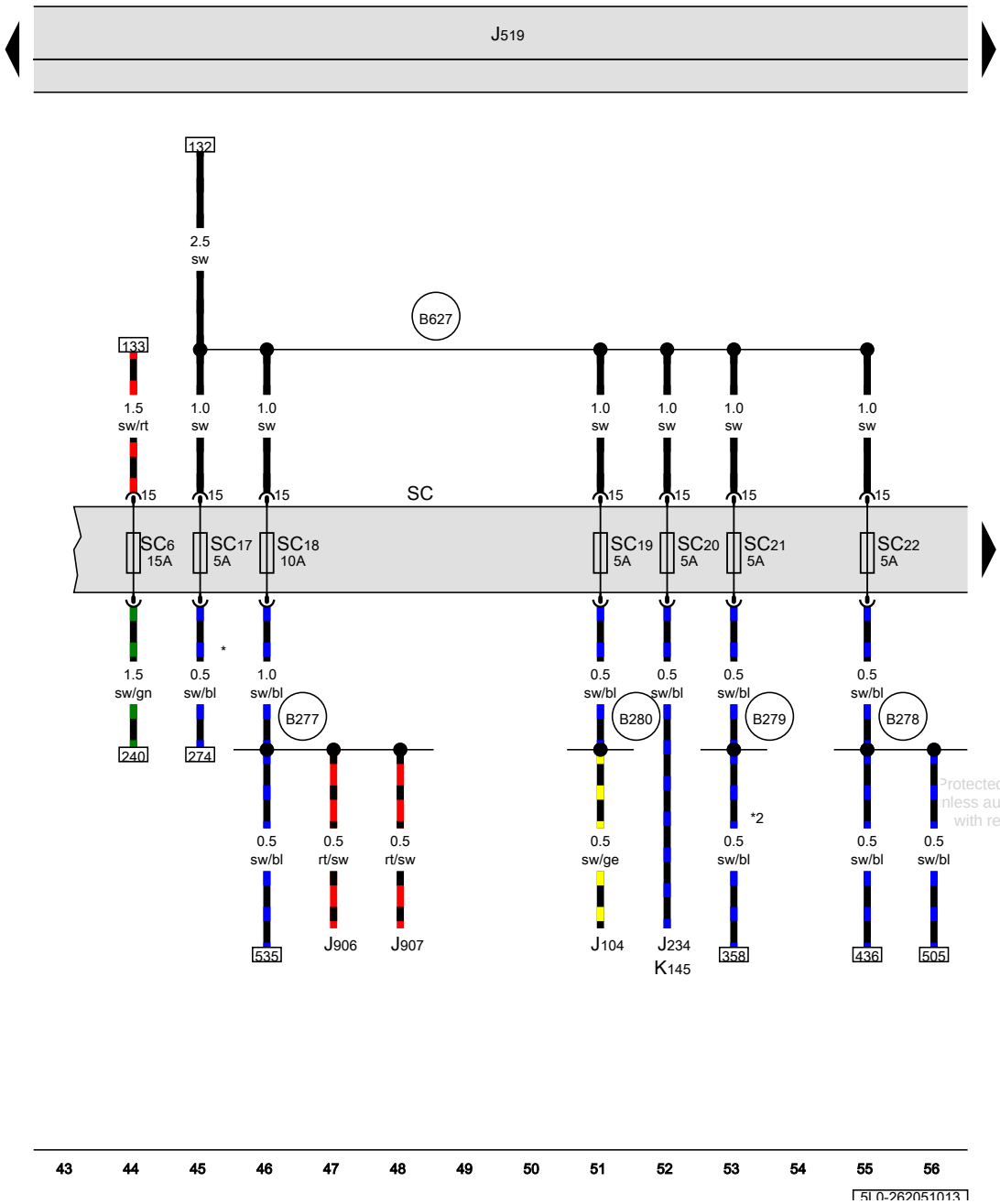

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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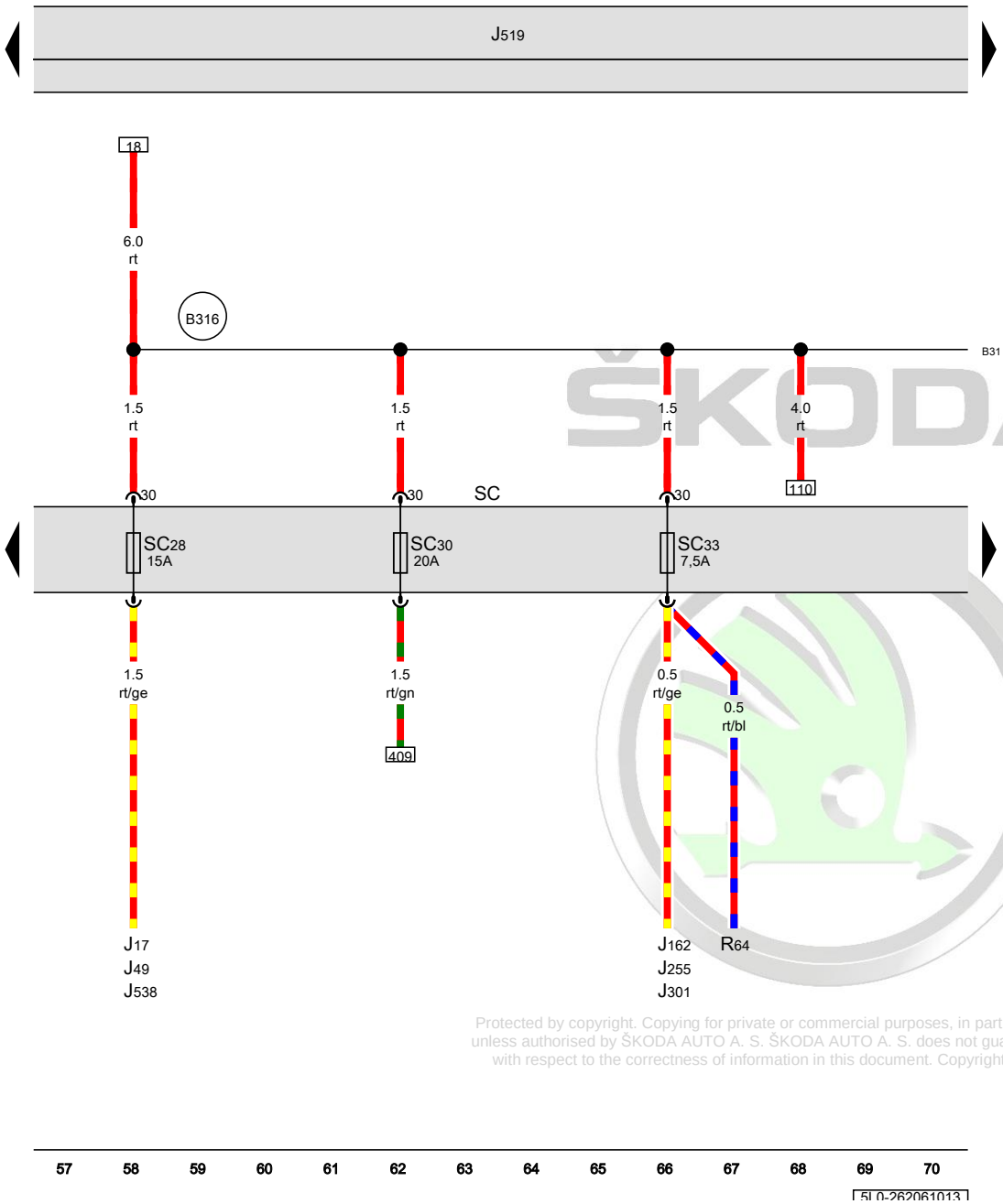

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
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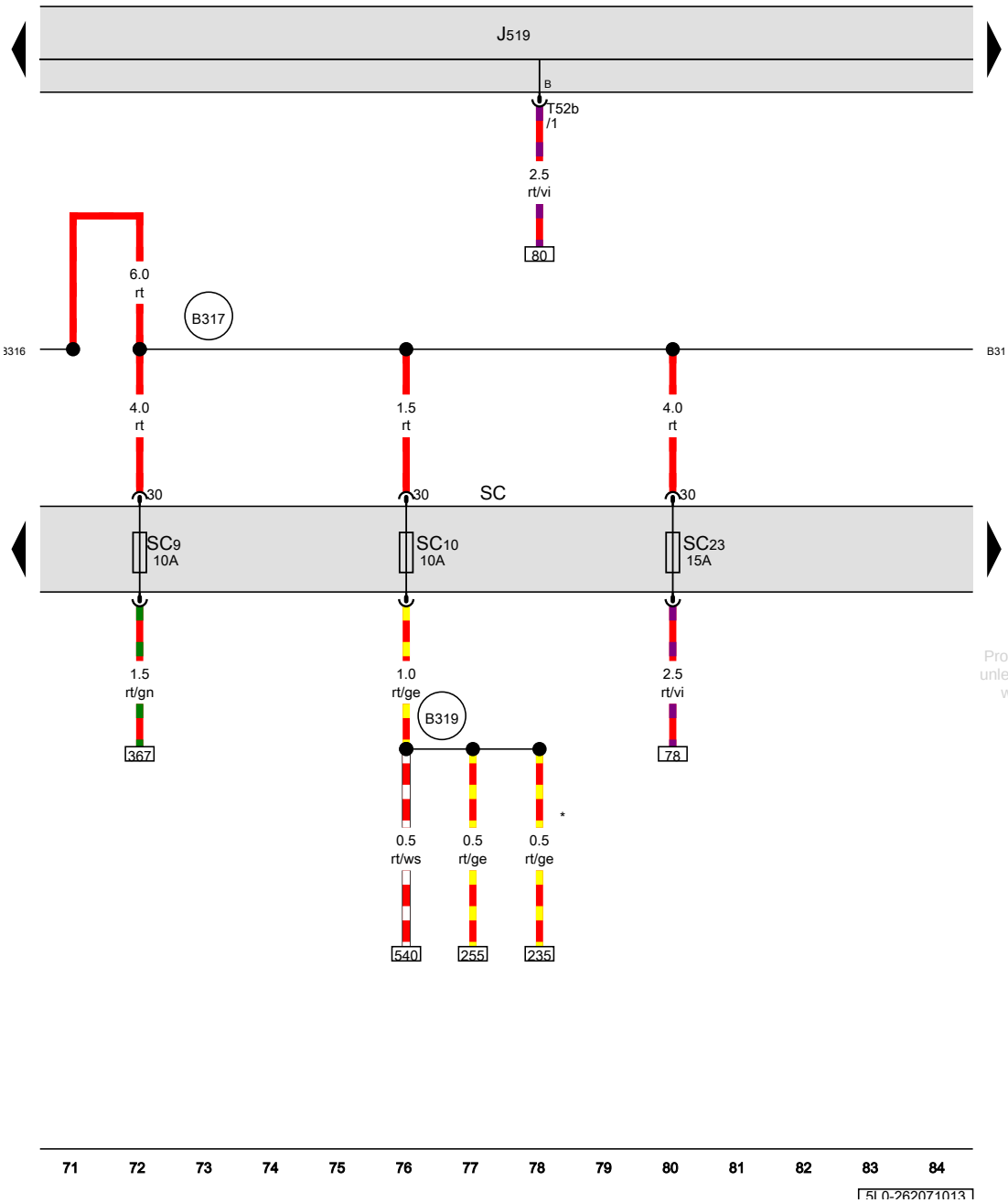

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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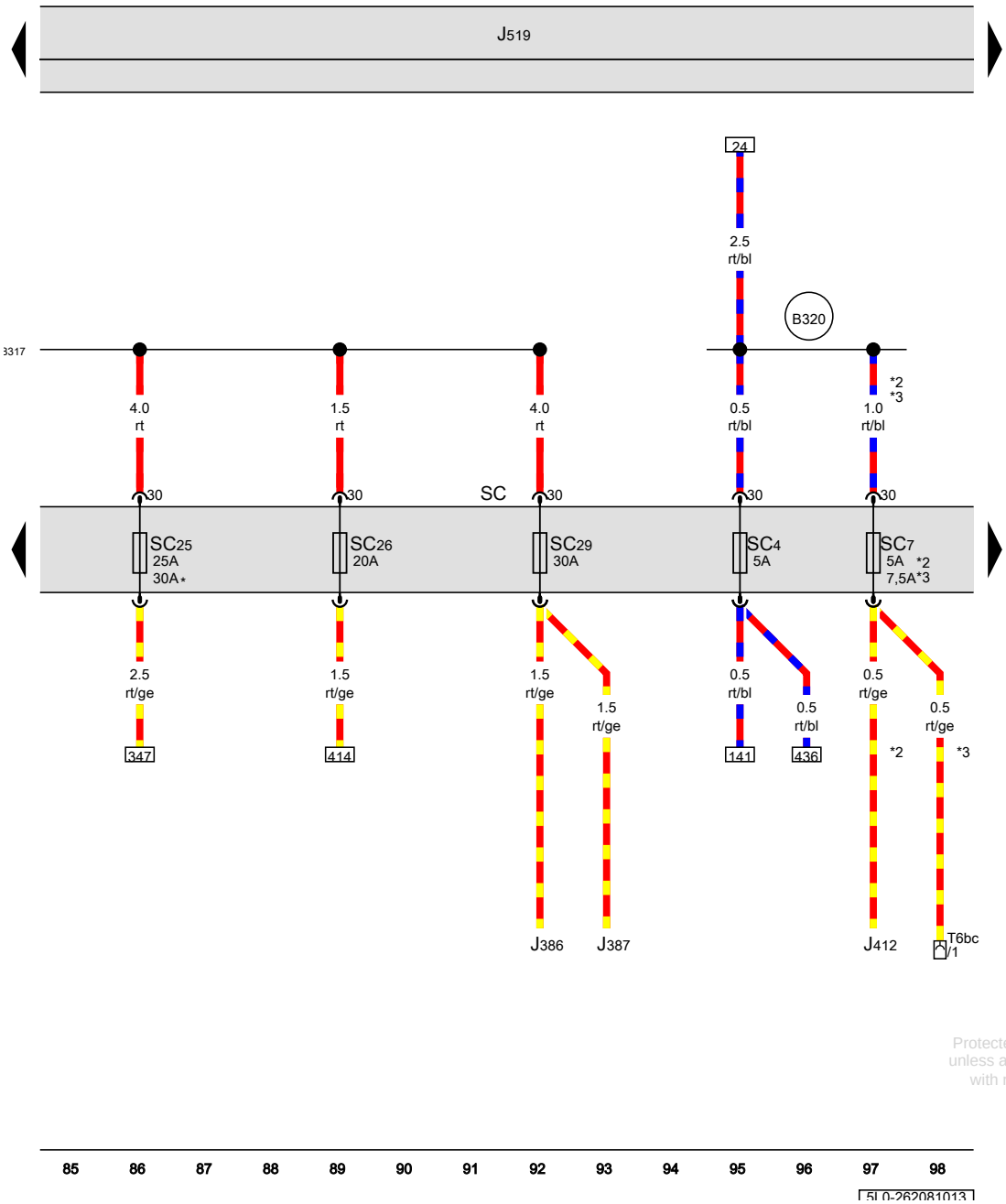

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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rs	=	pink

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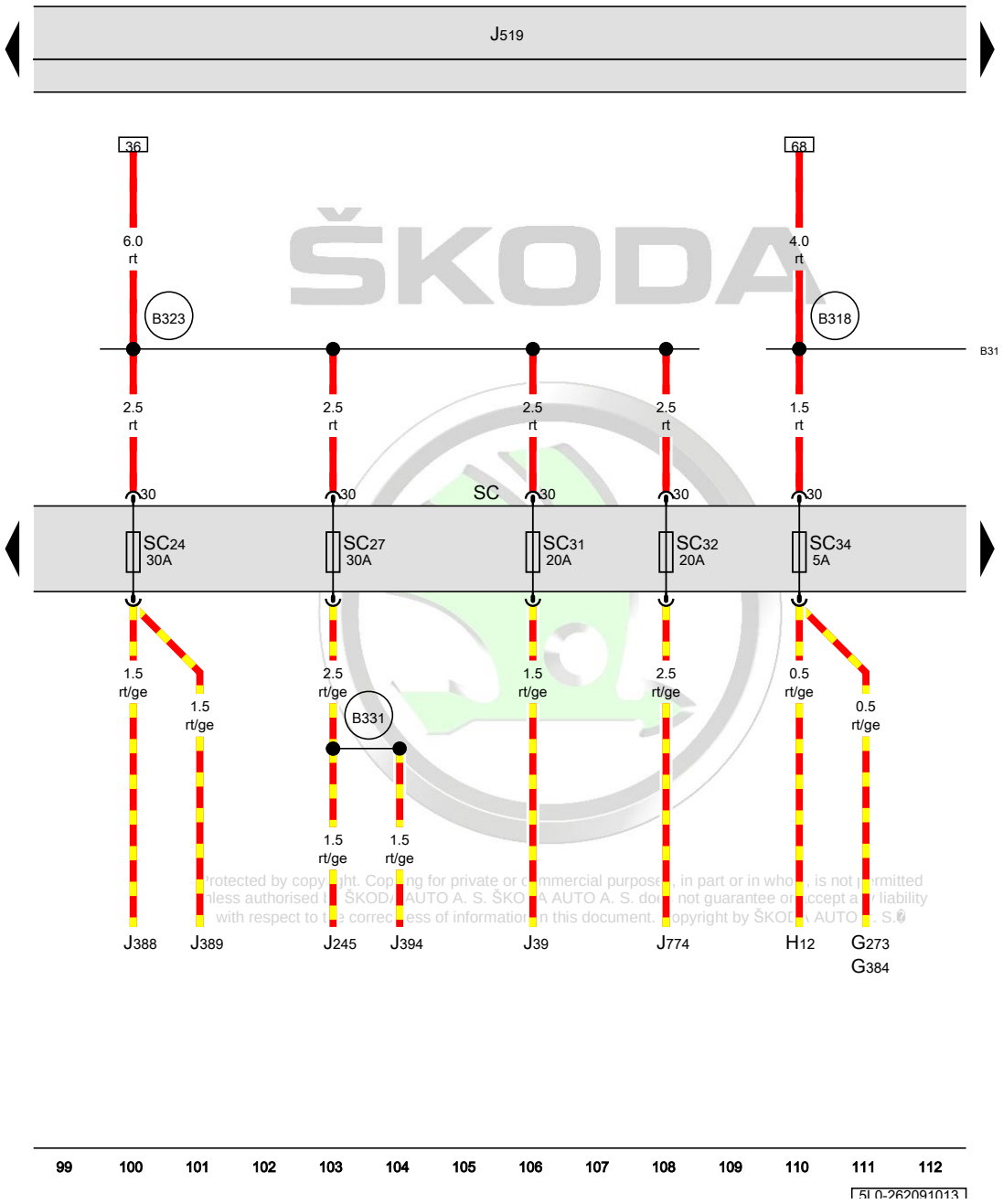

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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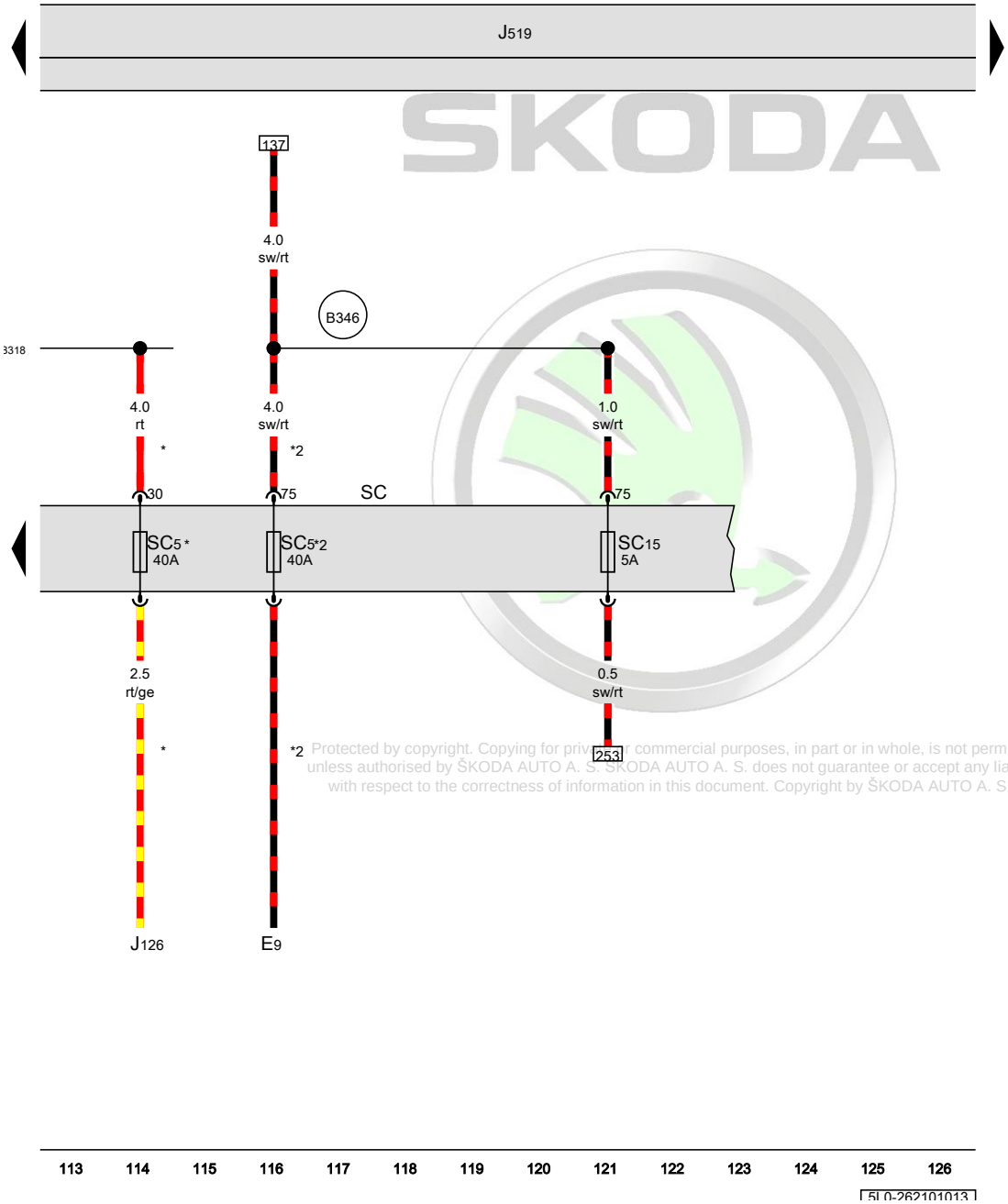

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Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
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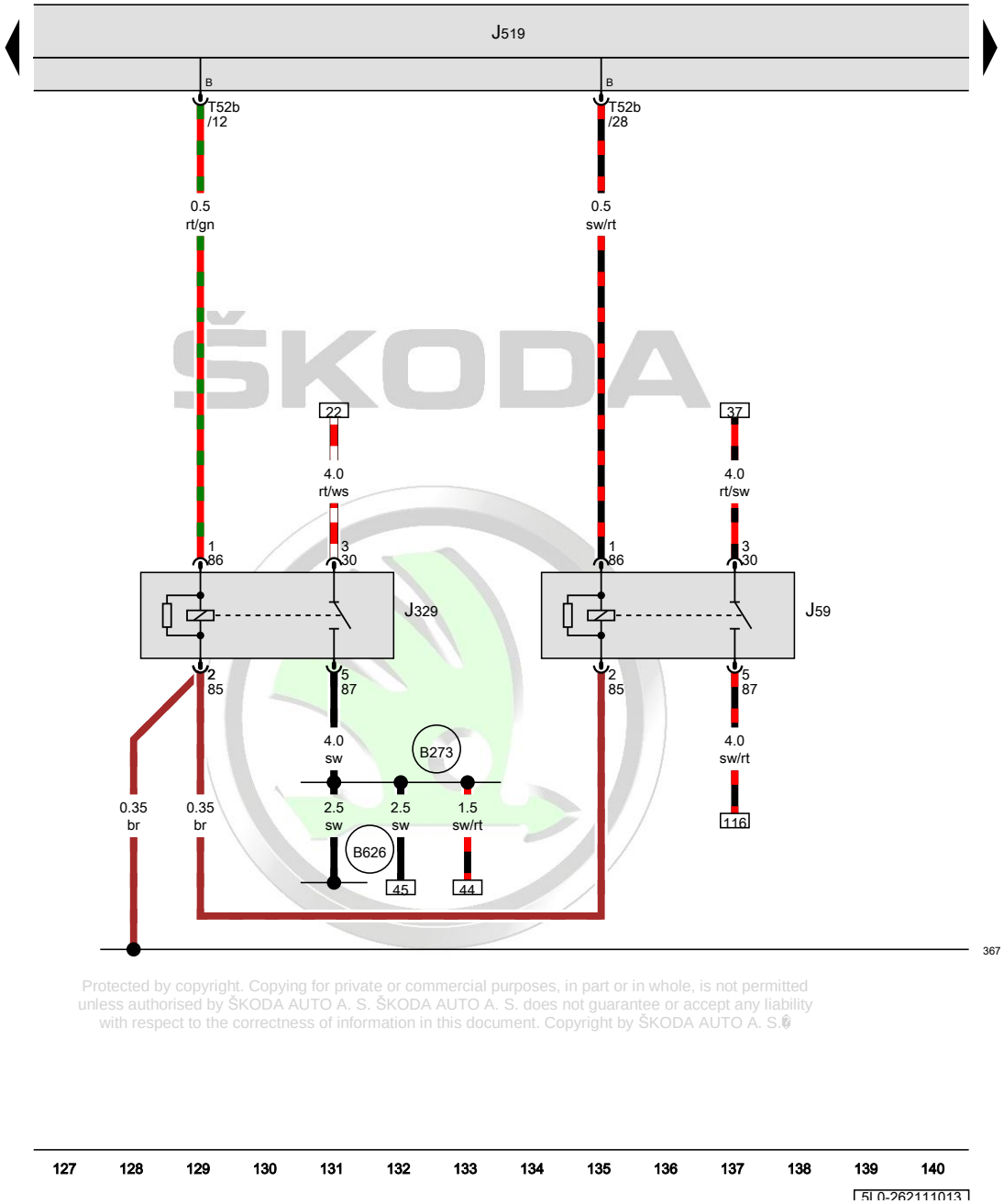
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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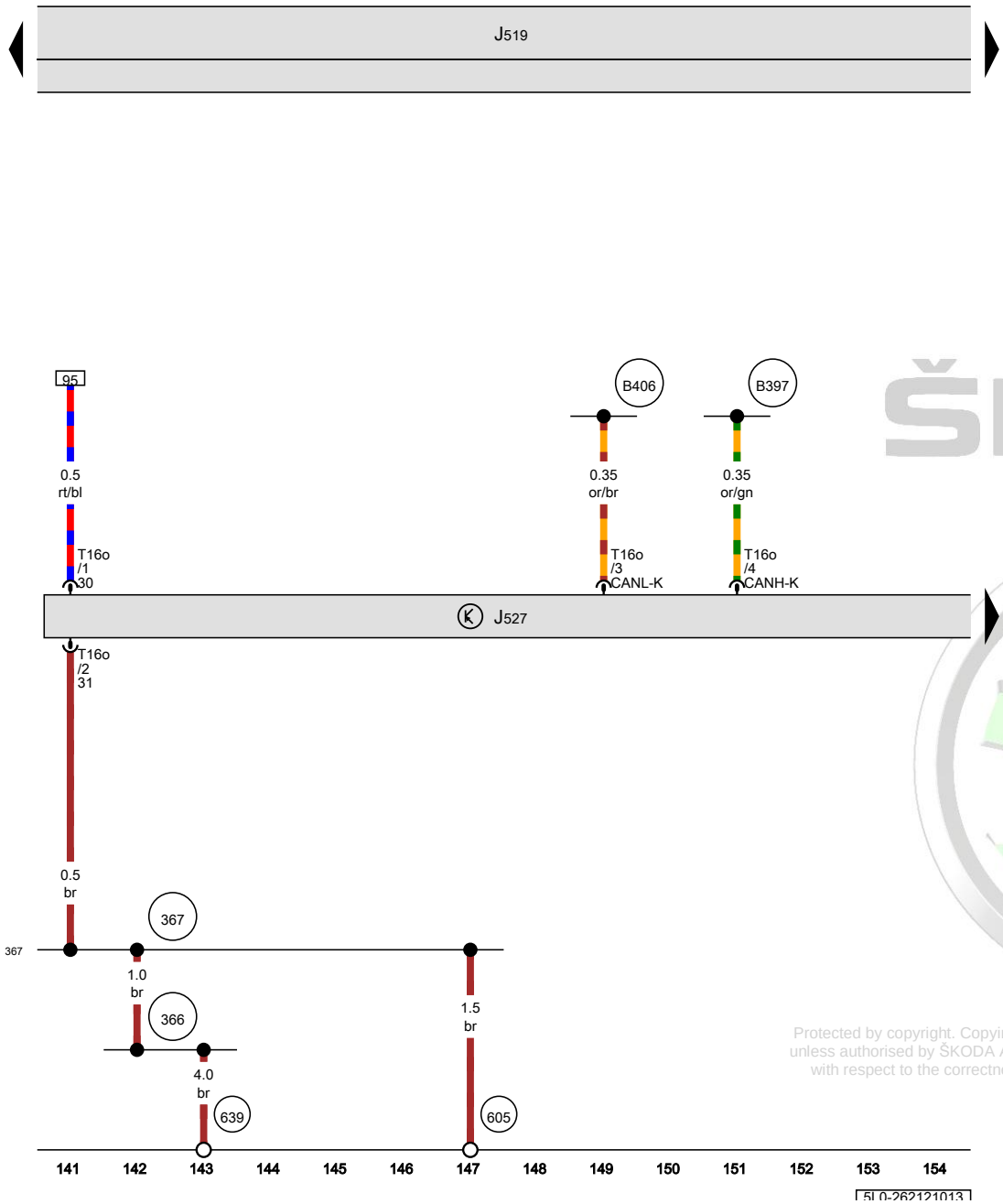

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
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ro	=	red
rt	=	red
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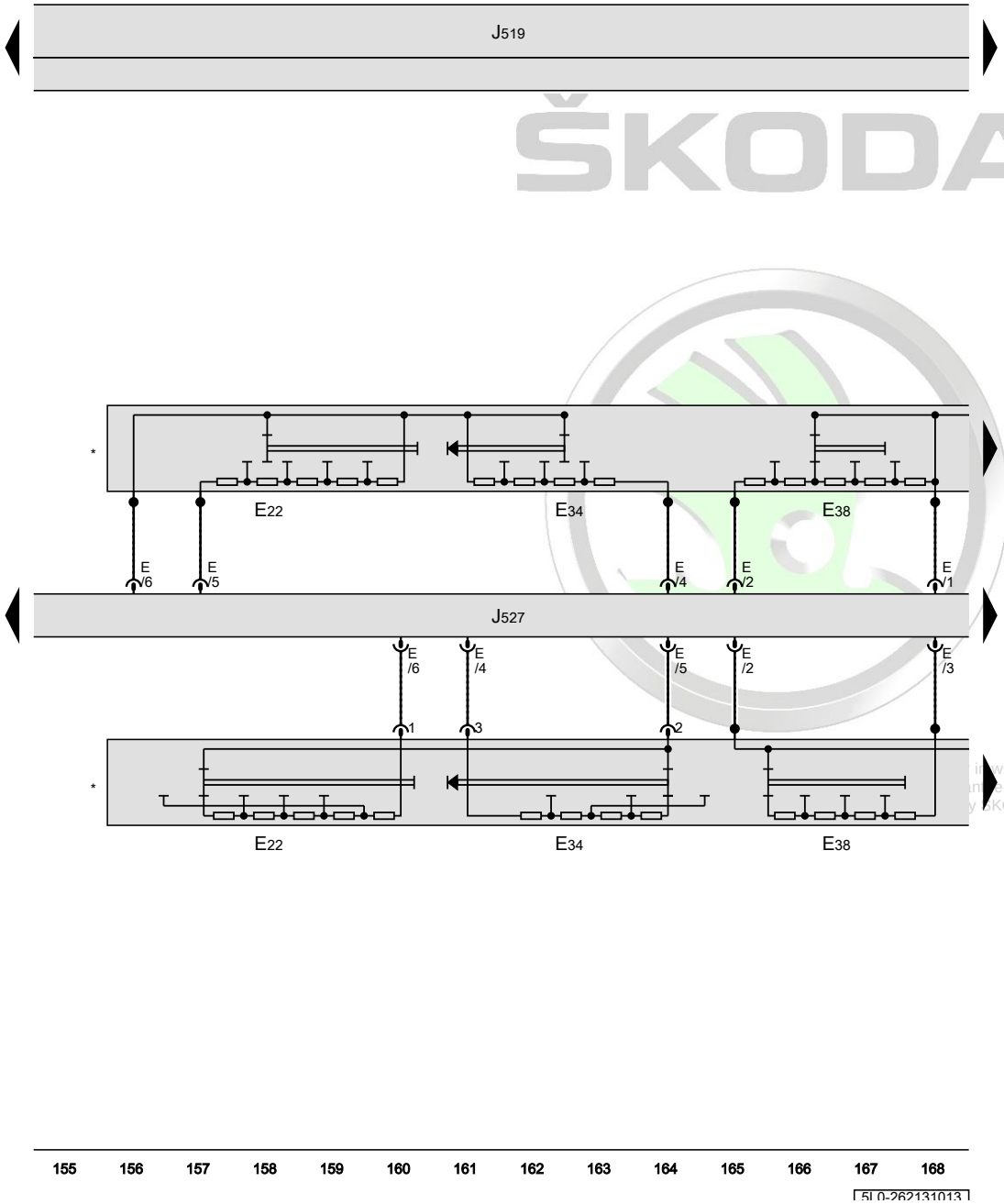
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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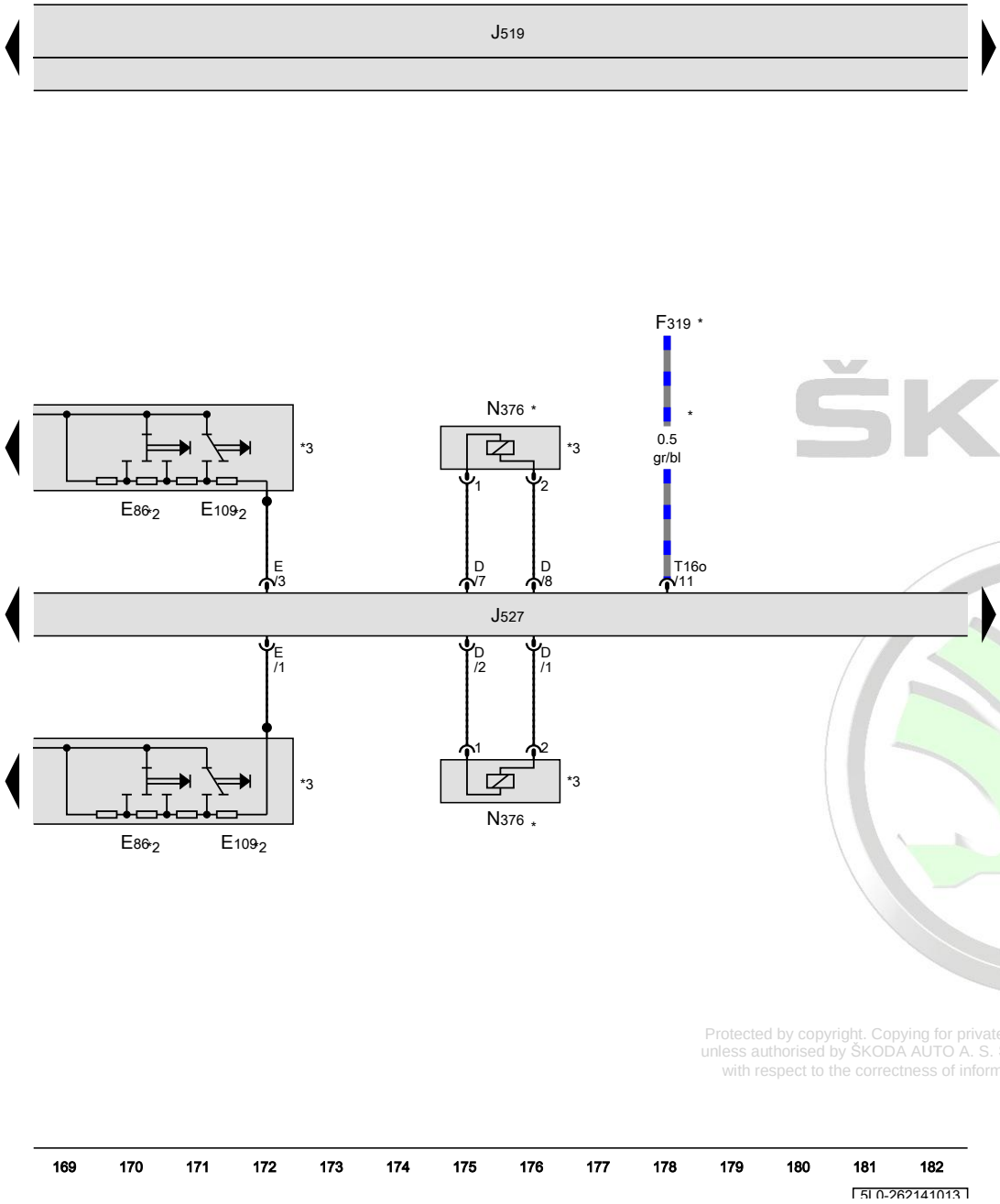
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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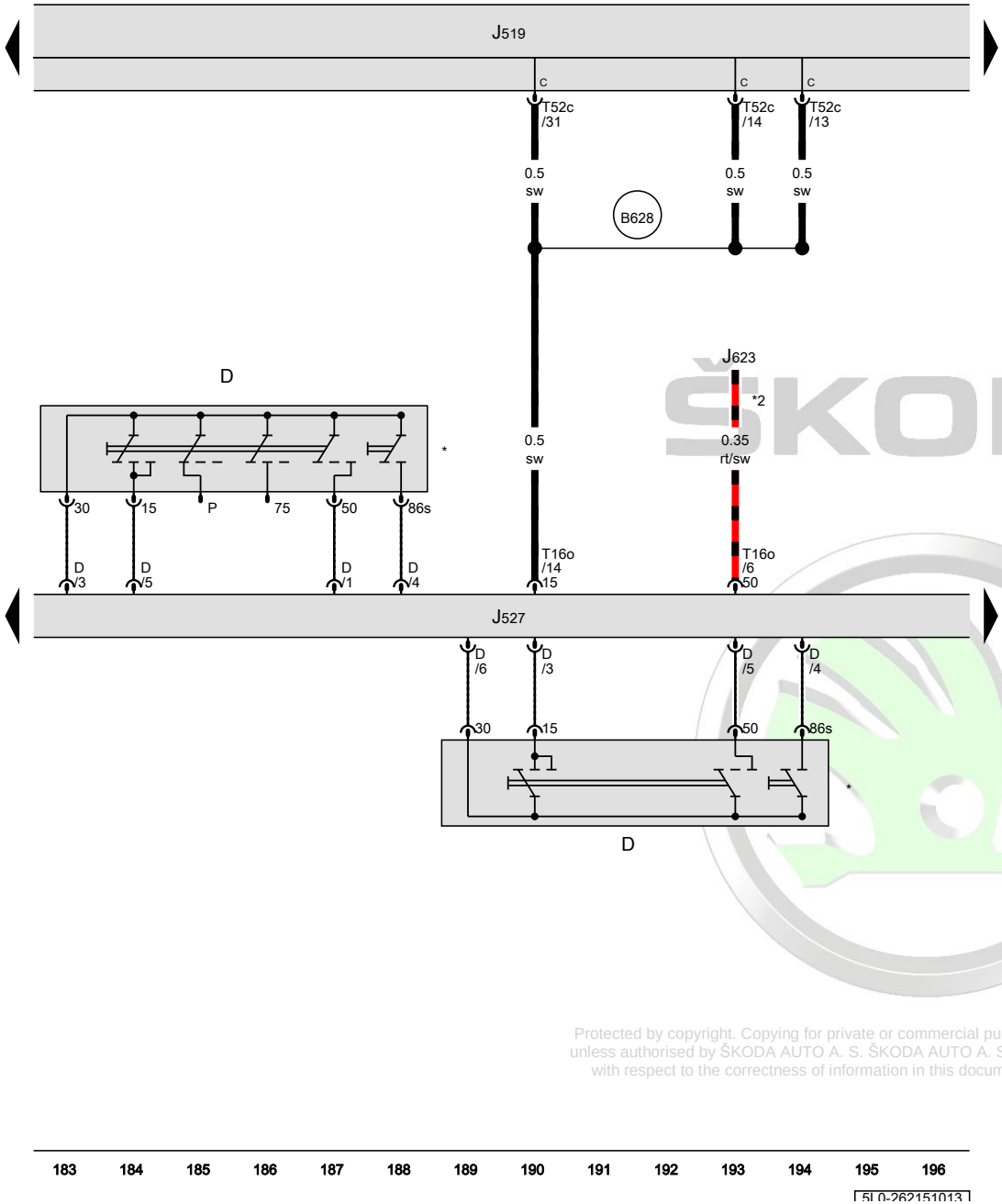

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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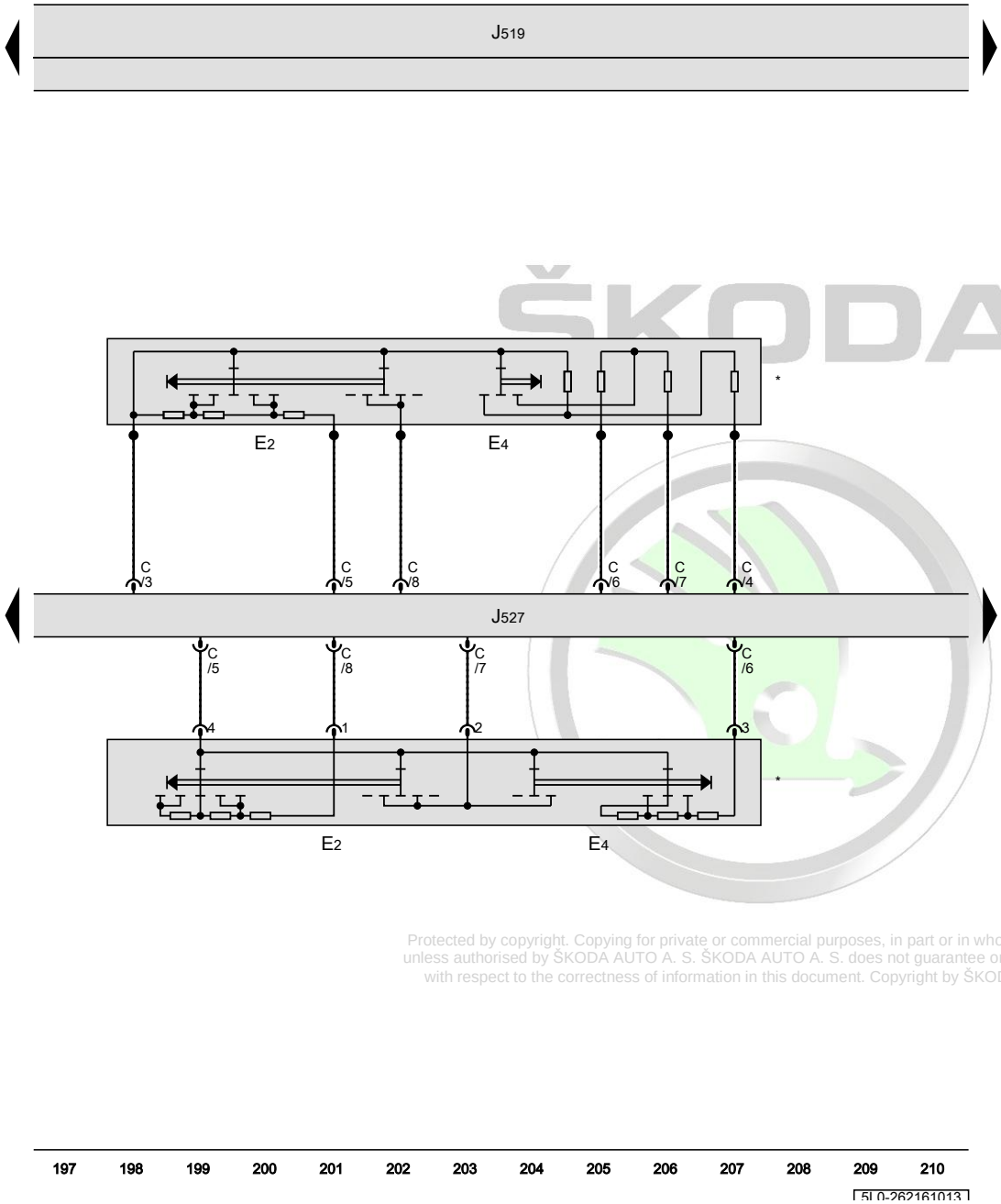
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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vi = purple
ge = yellow
or = orange
rs = pink

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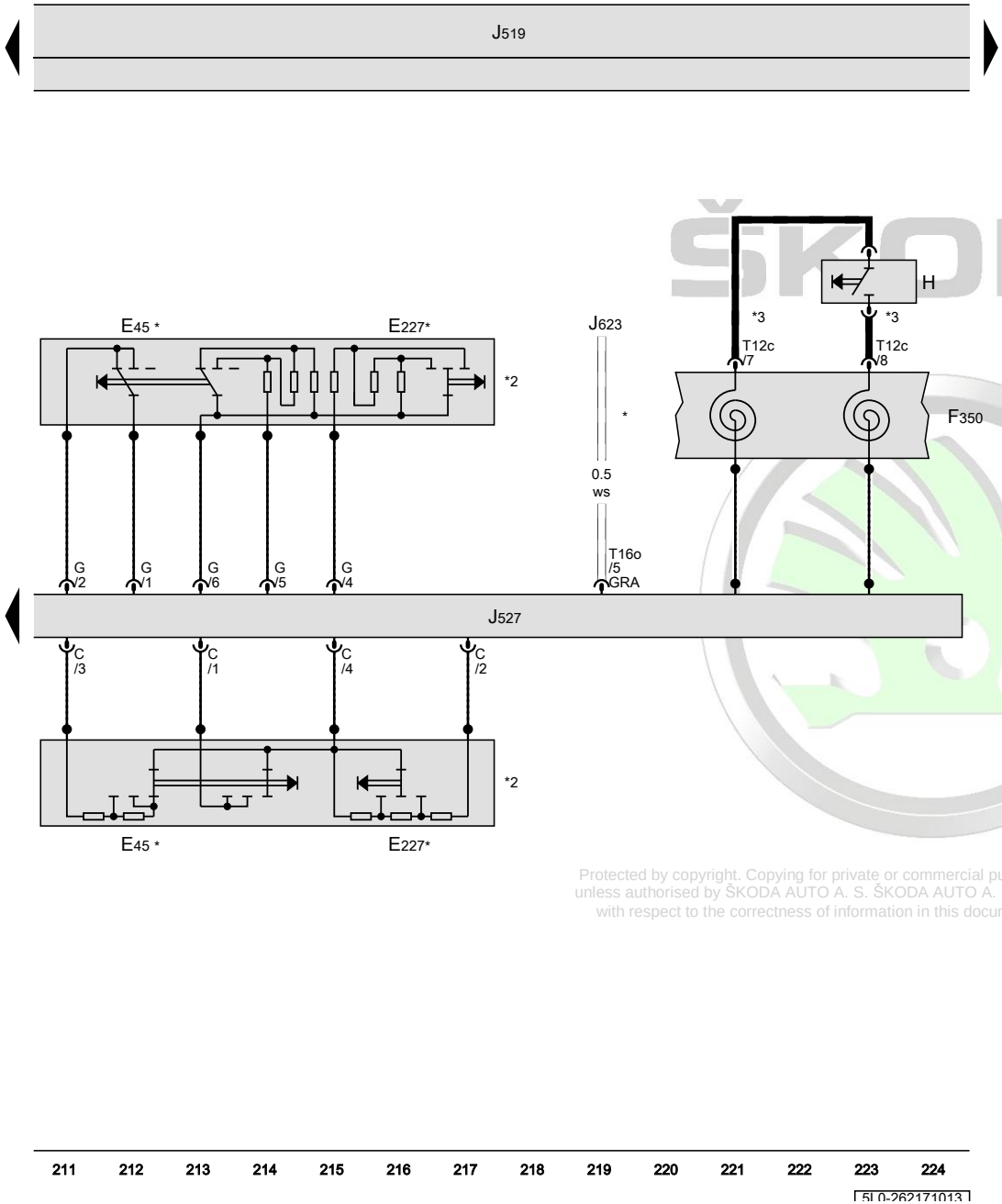

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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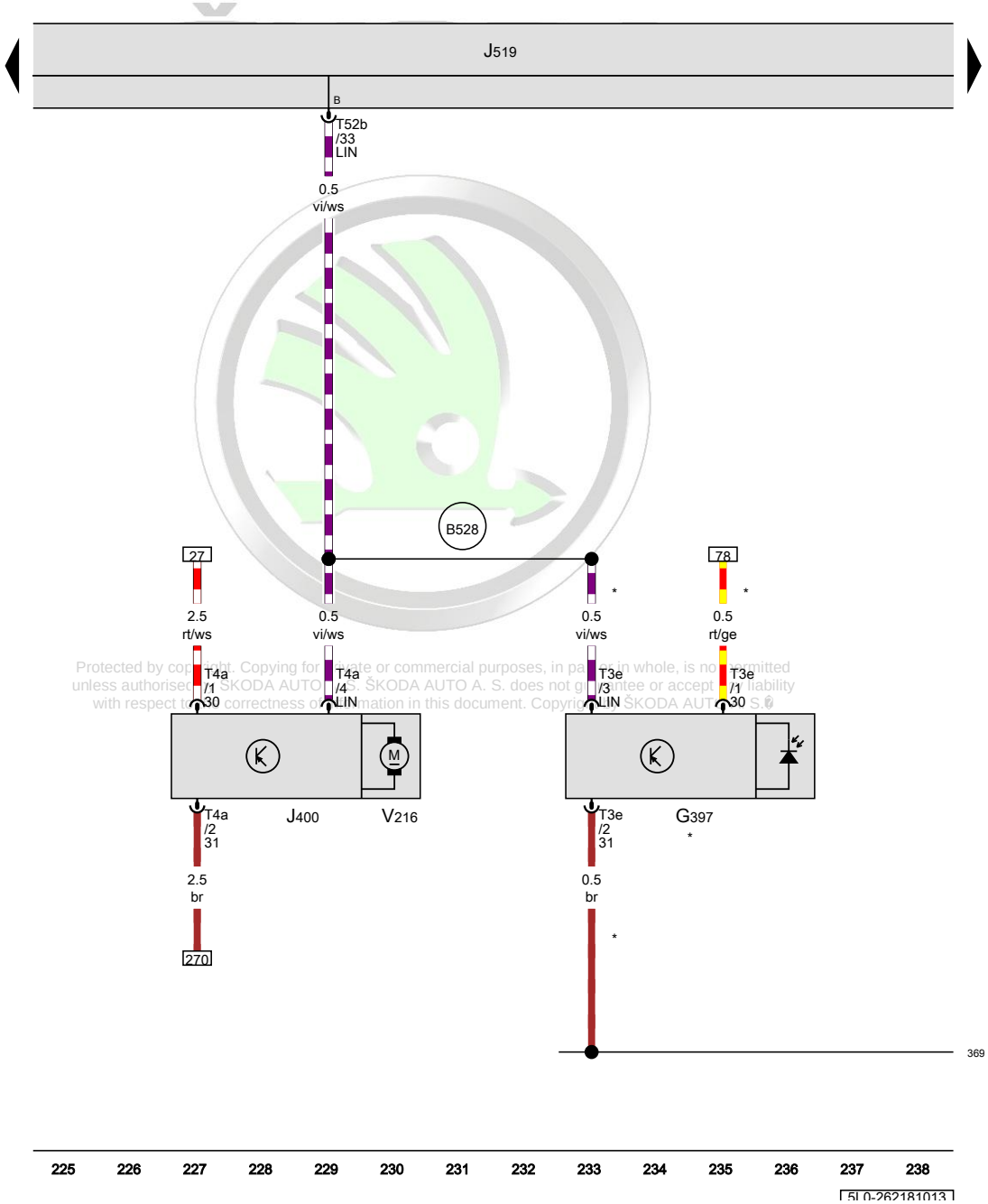

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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sw	=	black
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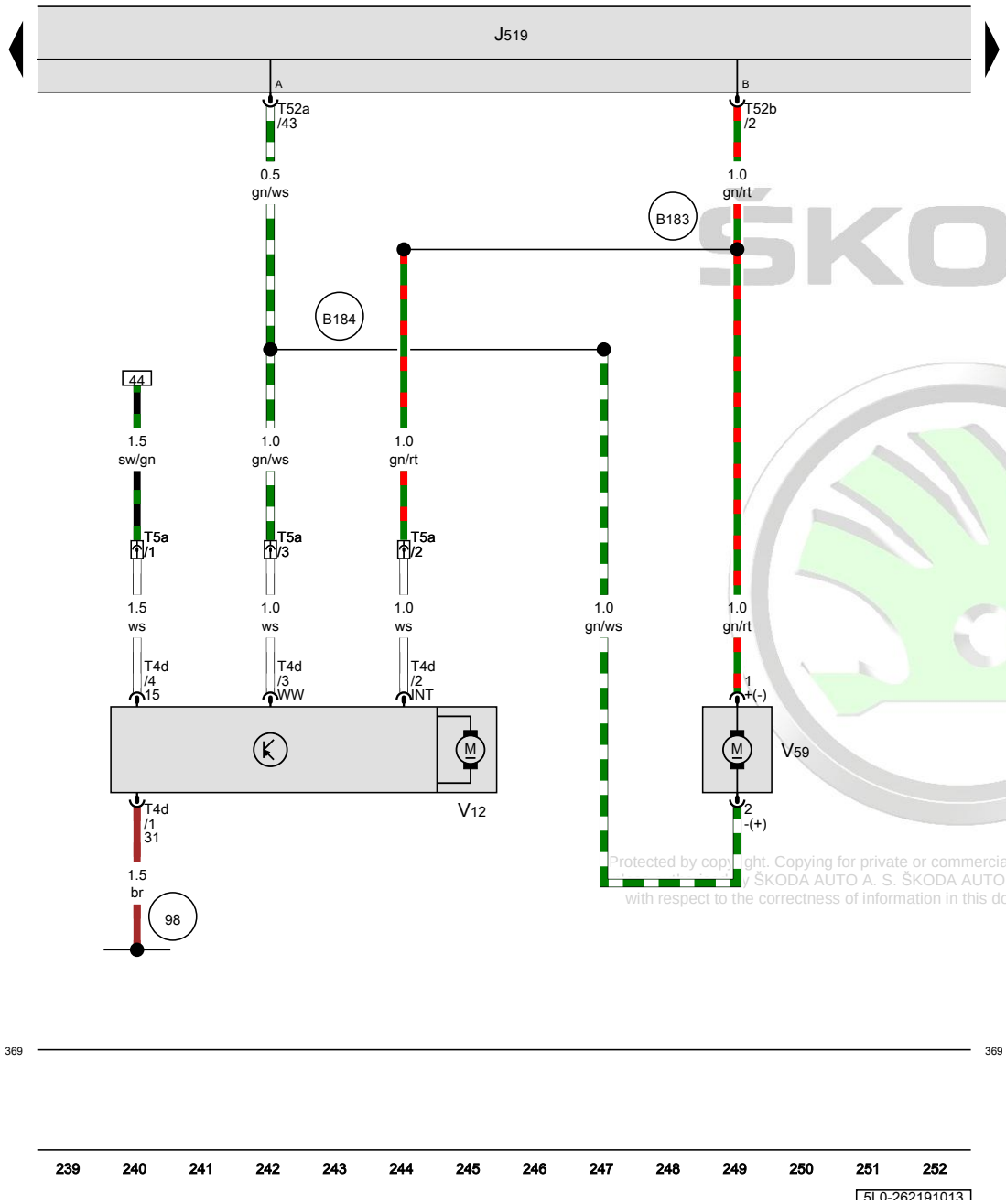

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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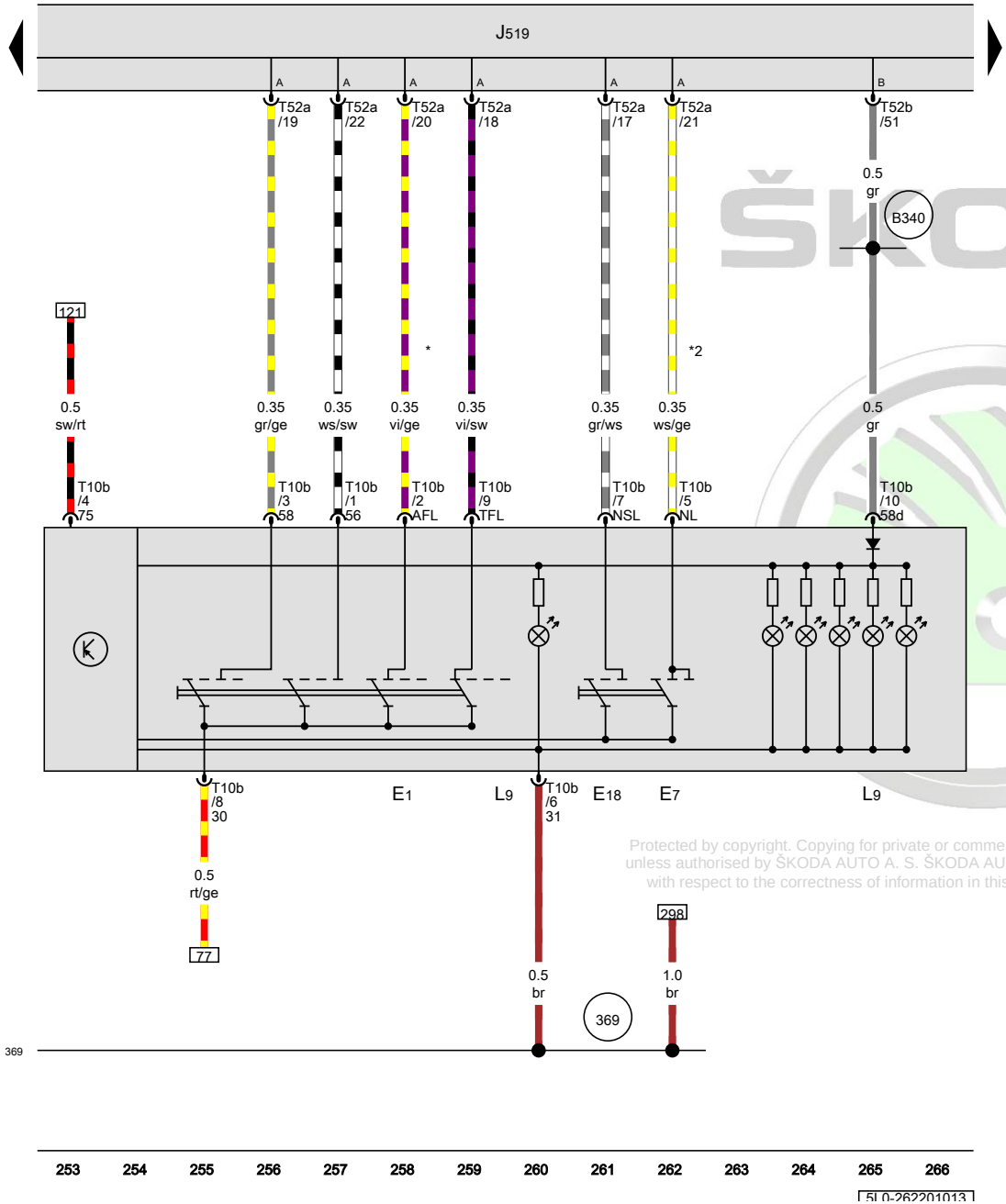

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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ro	=	red
rt	=	red
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bl	=	blue
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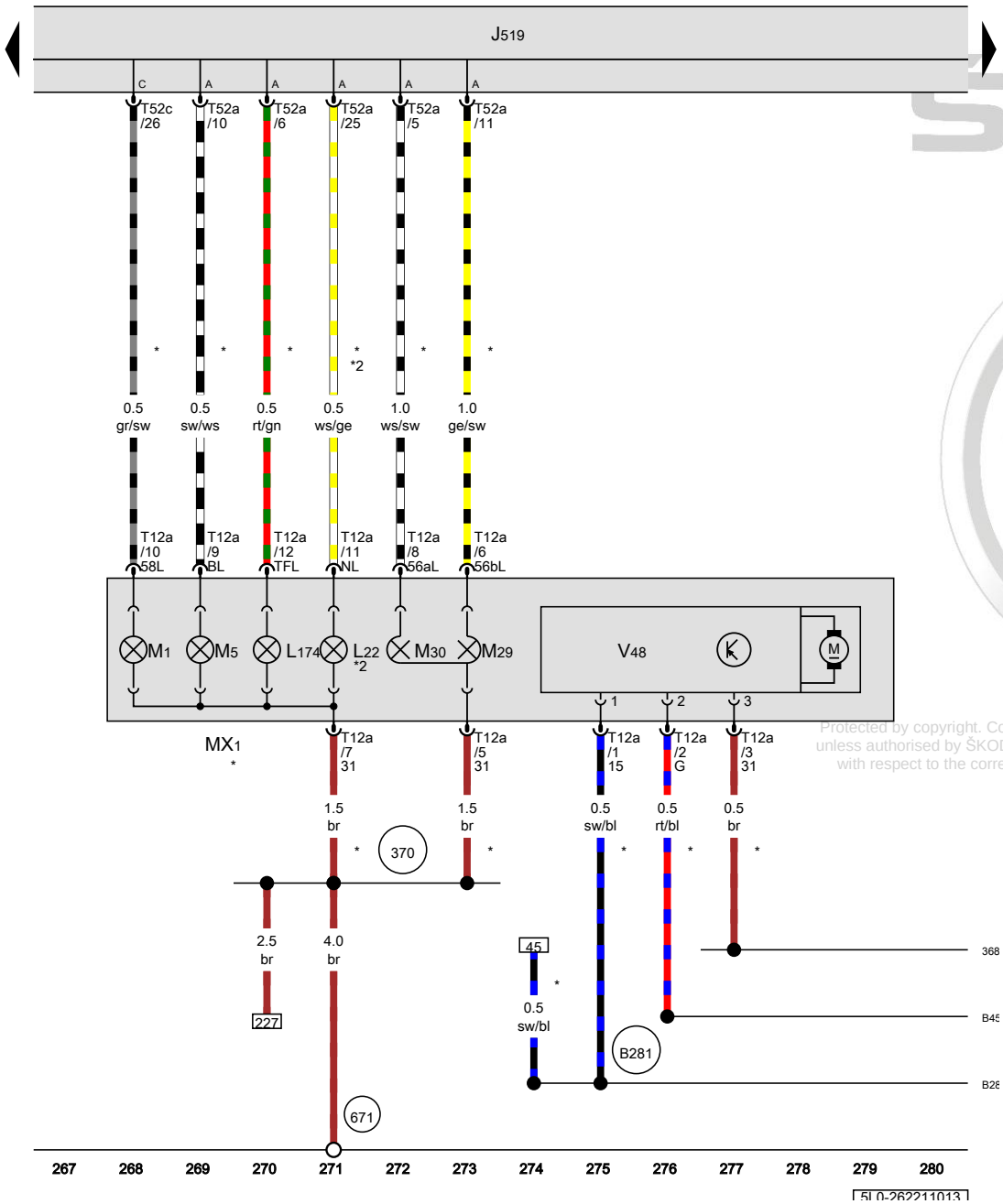

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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sw	=	black
ro	=	red
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or	=	orange
rs	=	pink

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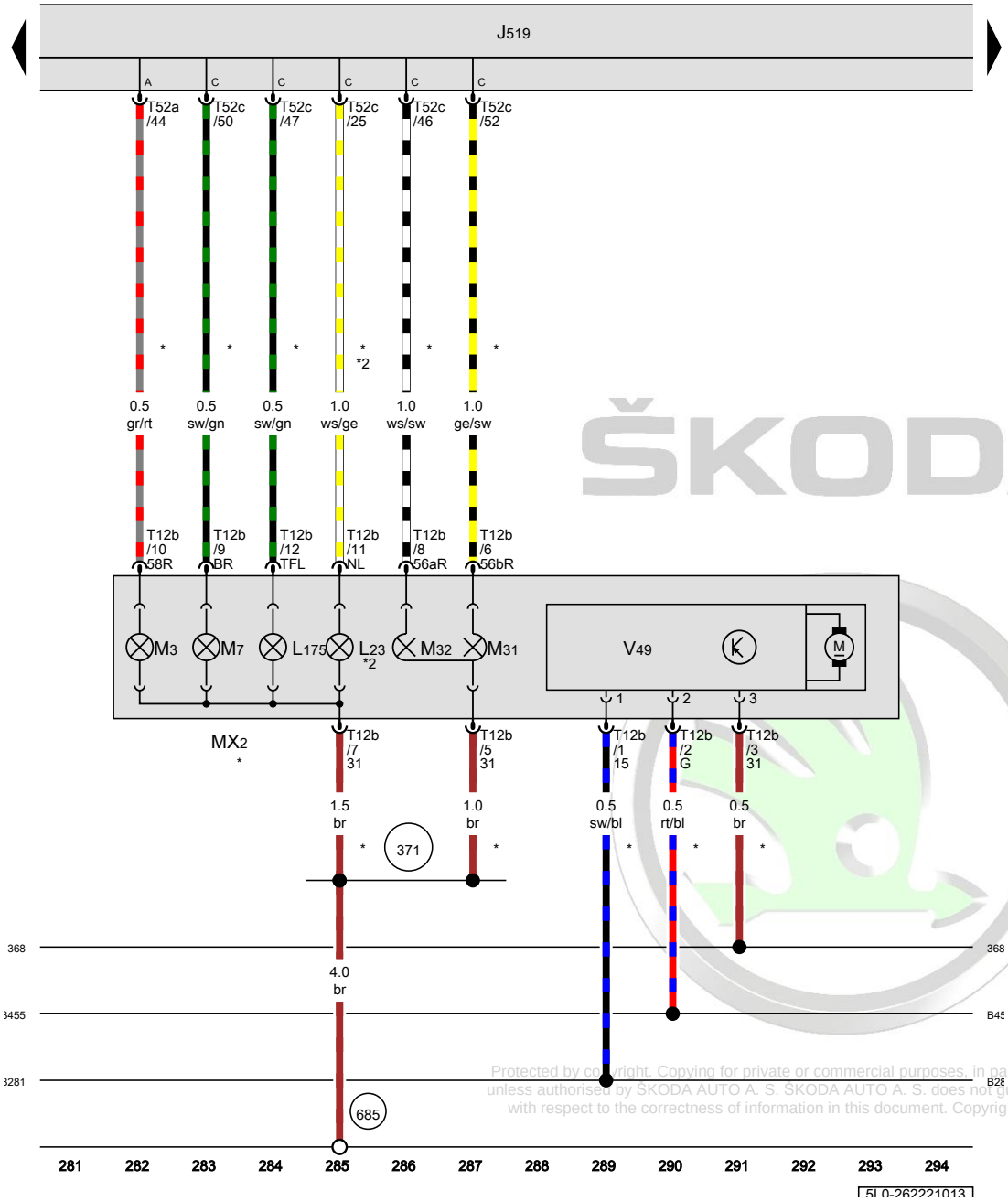

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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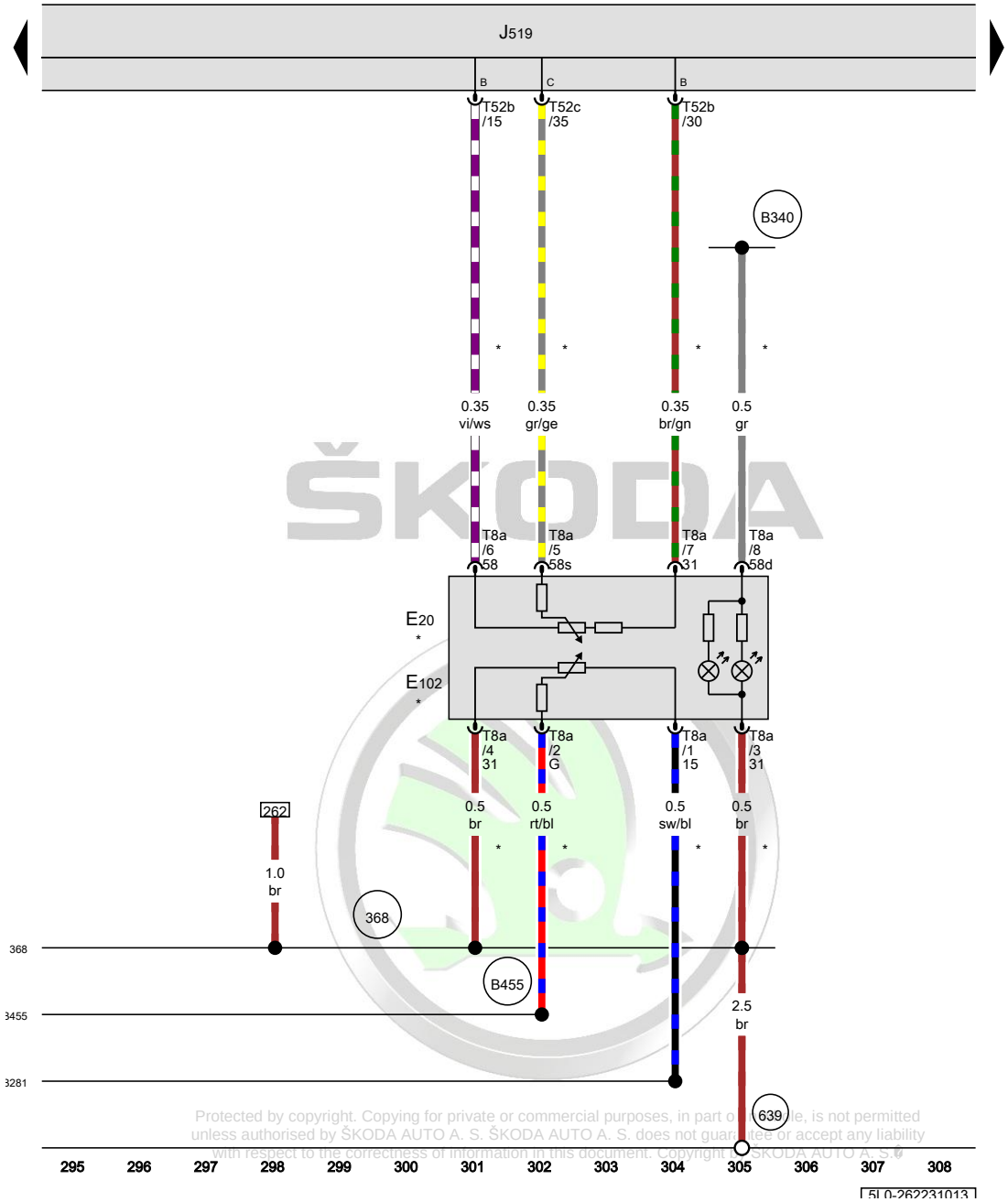

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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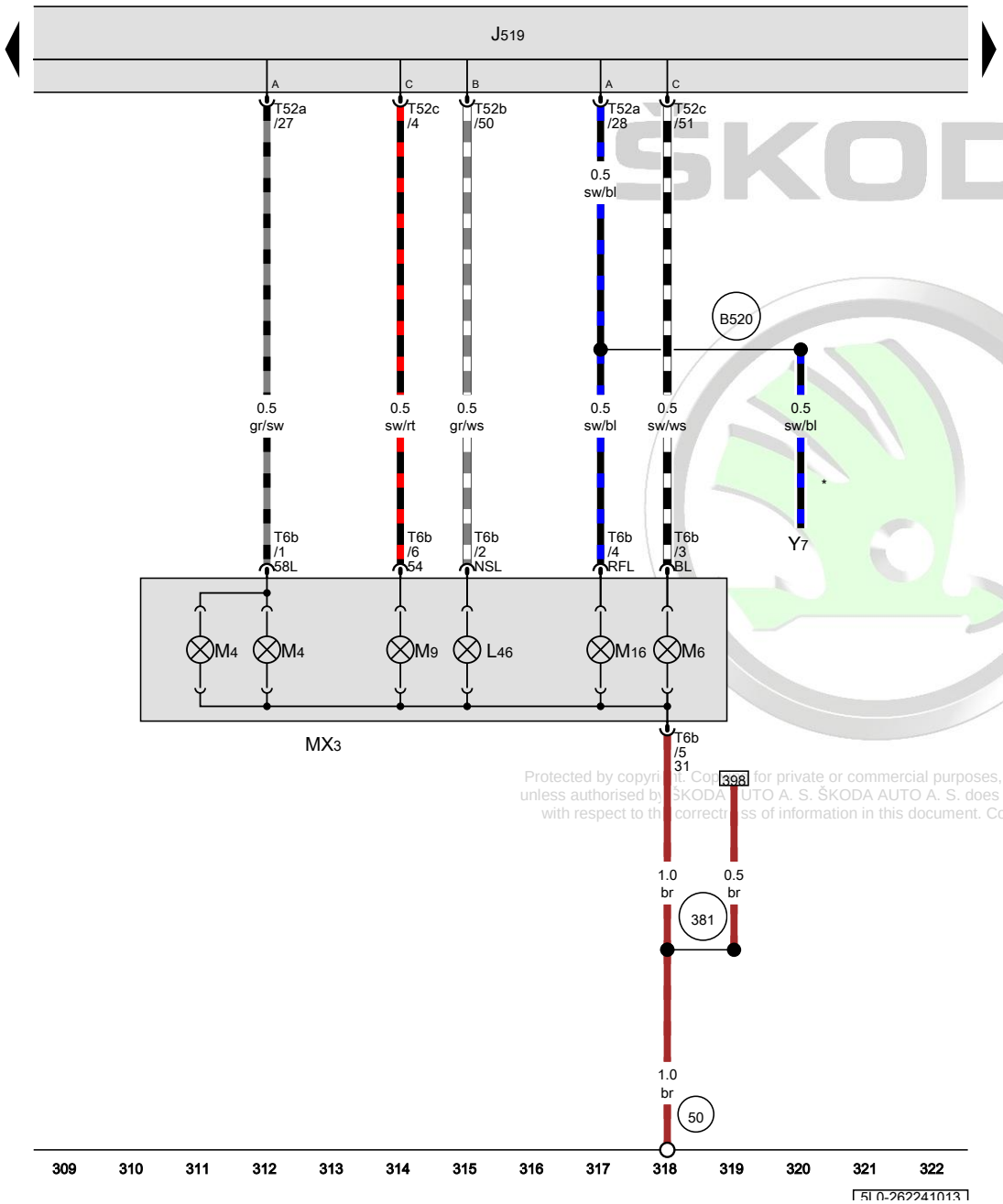

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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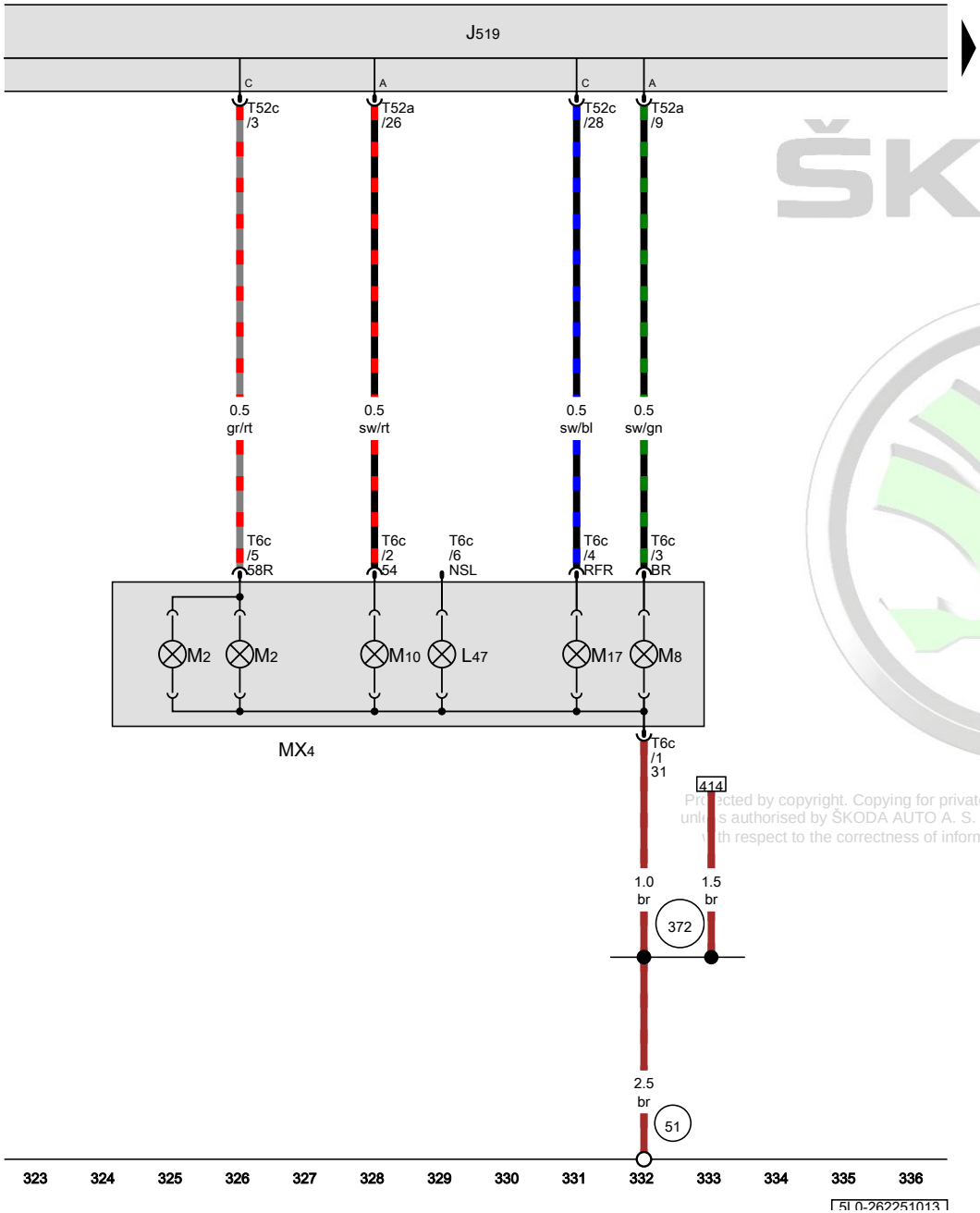

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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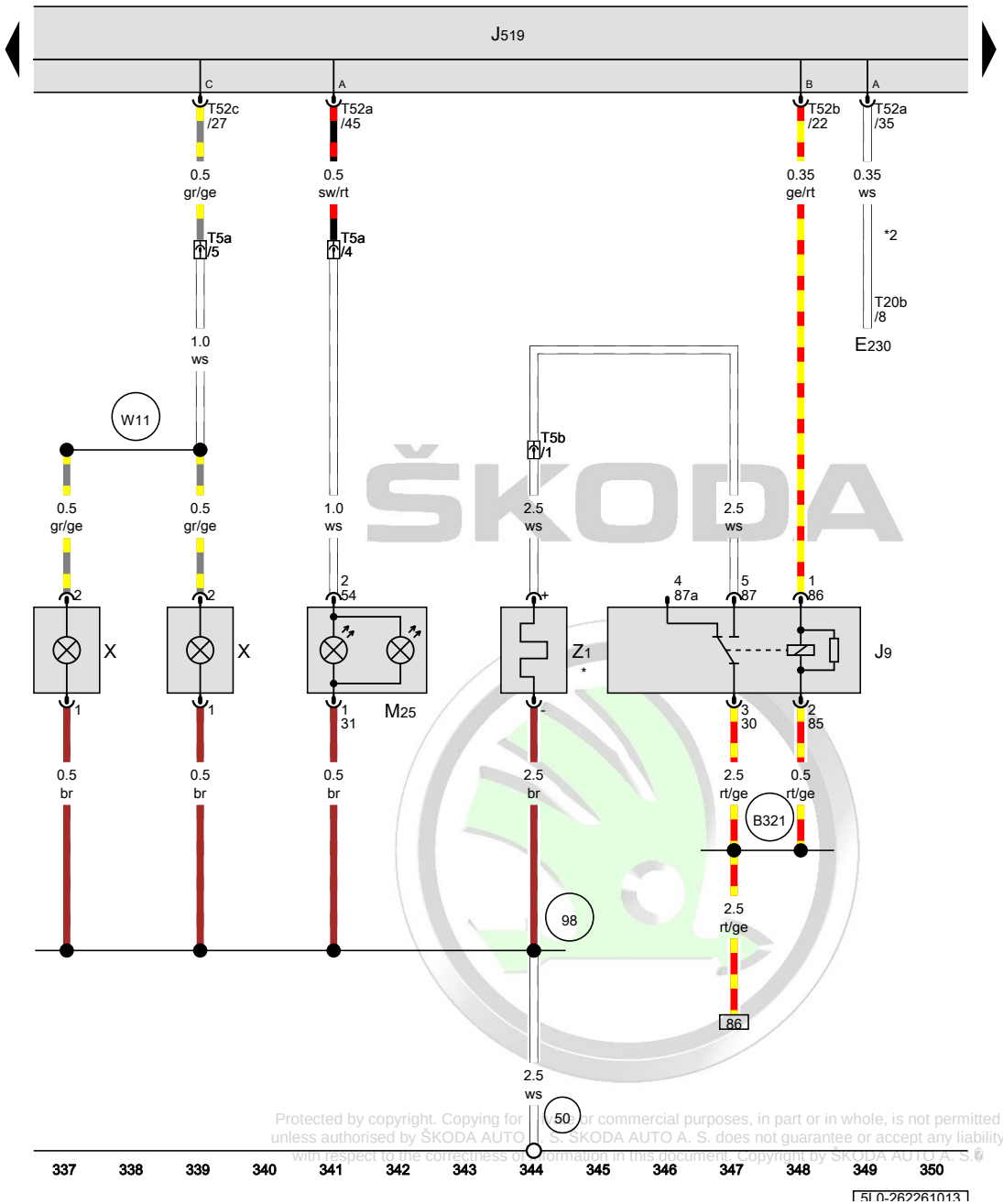

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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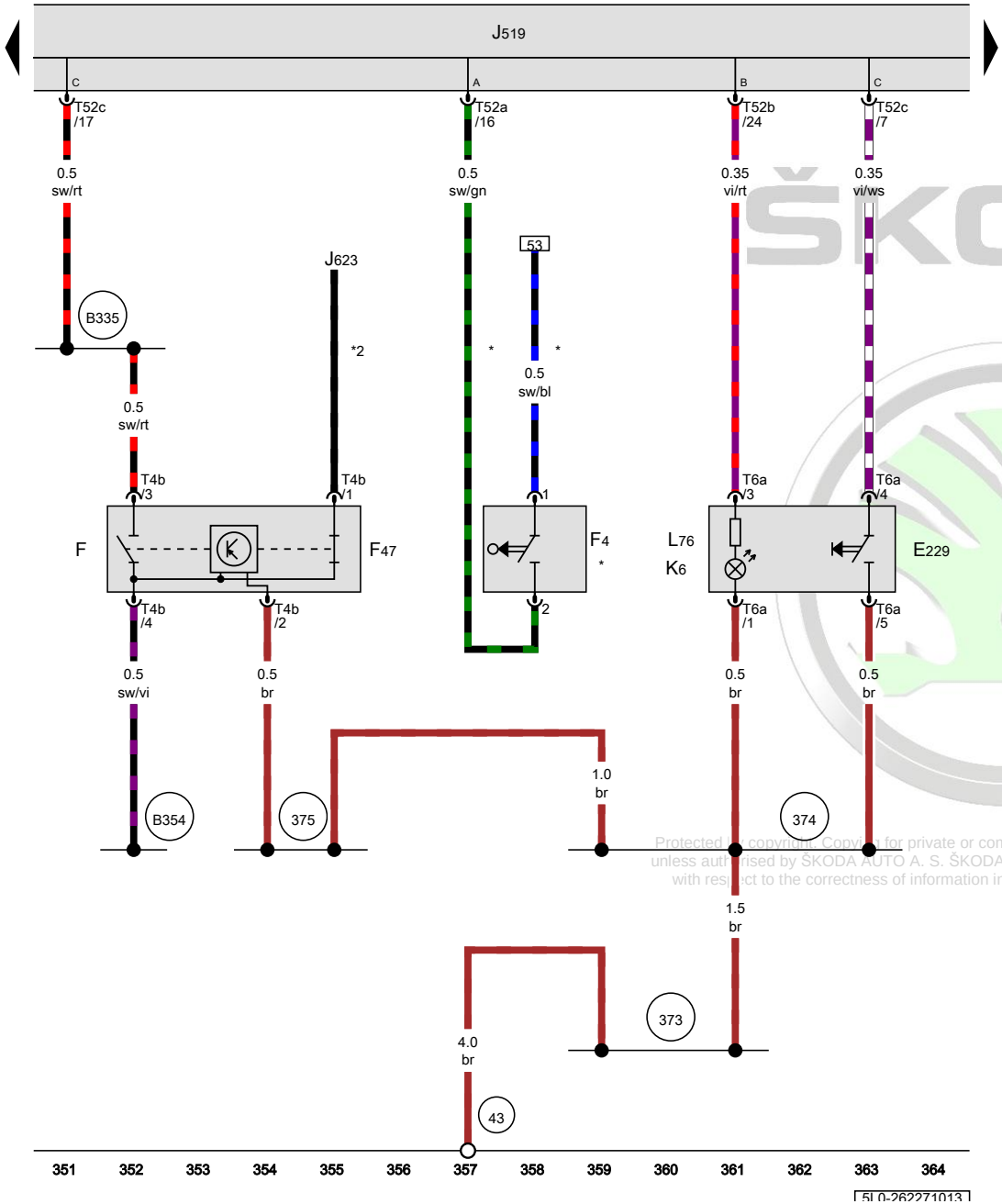

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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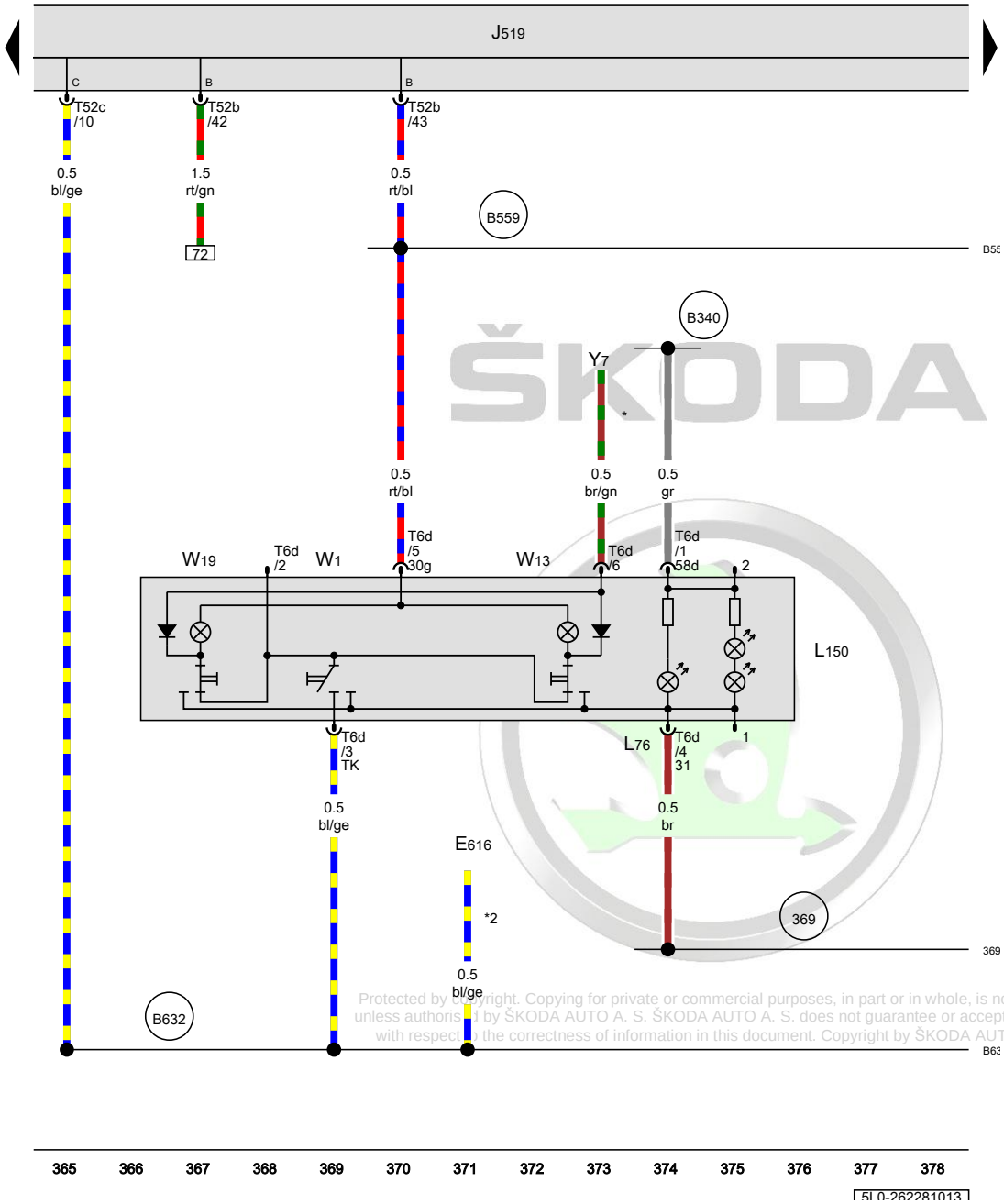

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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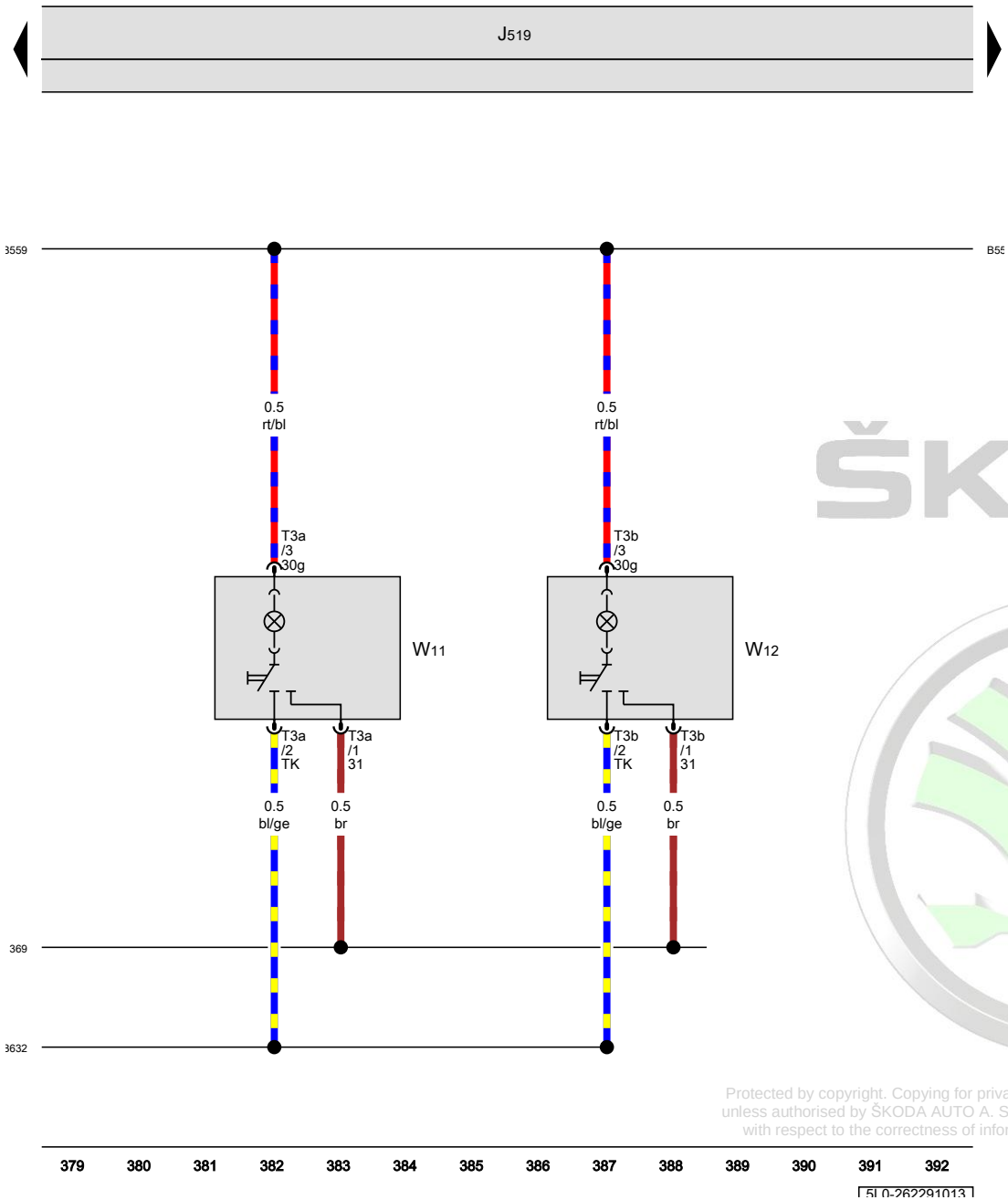
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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or	=	orange
rs	=	pink

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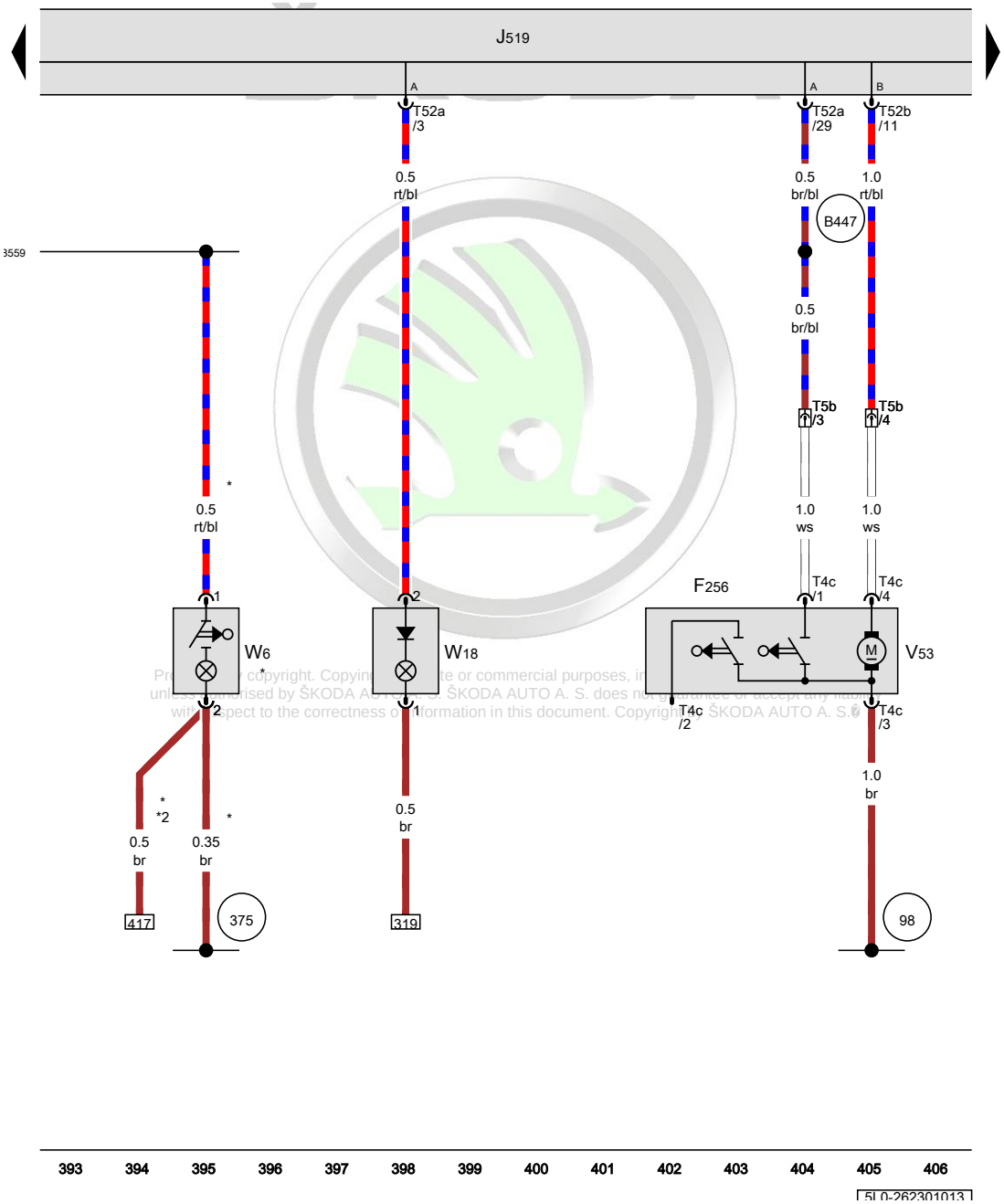

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Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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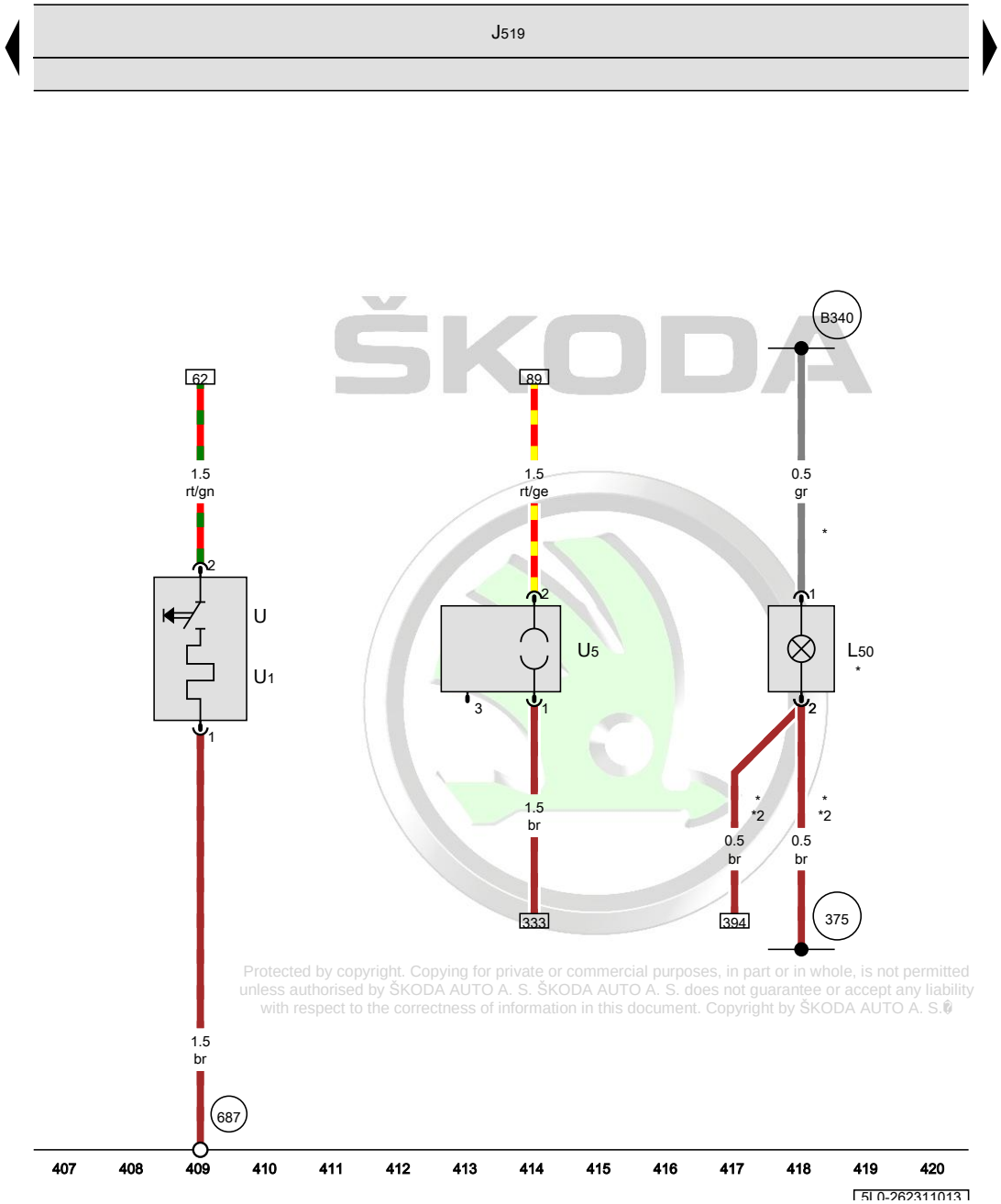
rs	=	pink



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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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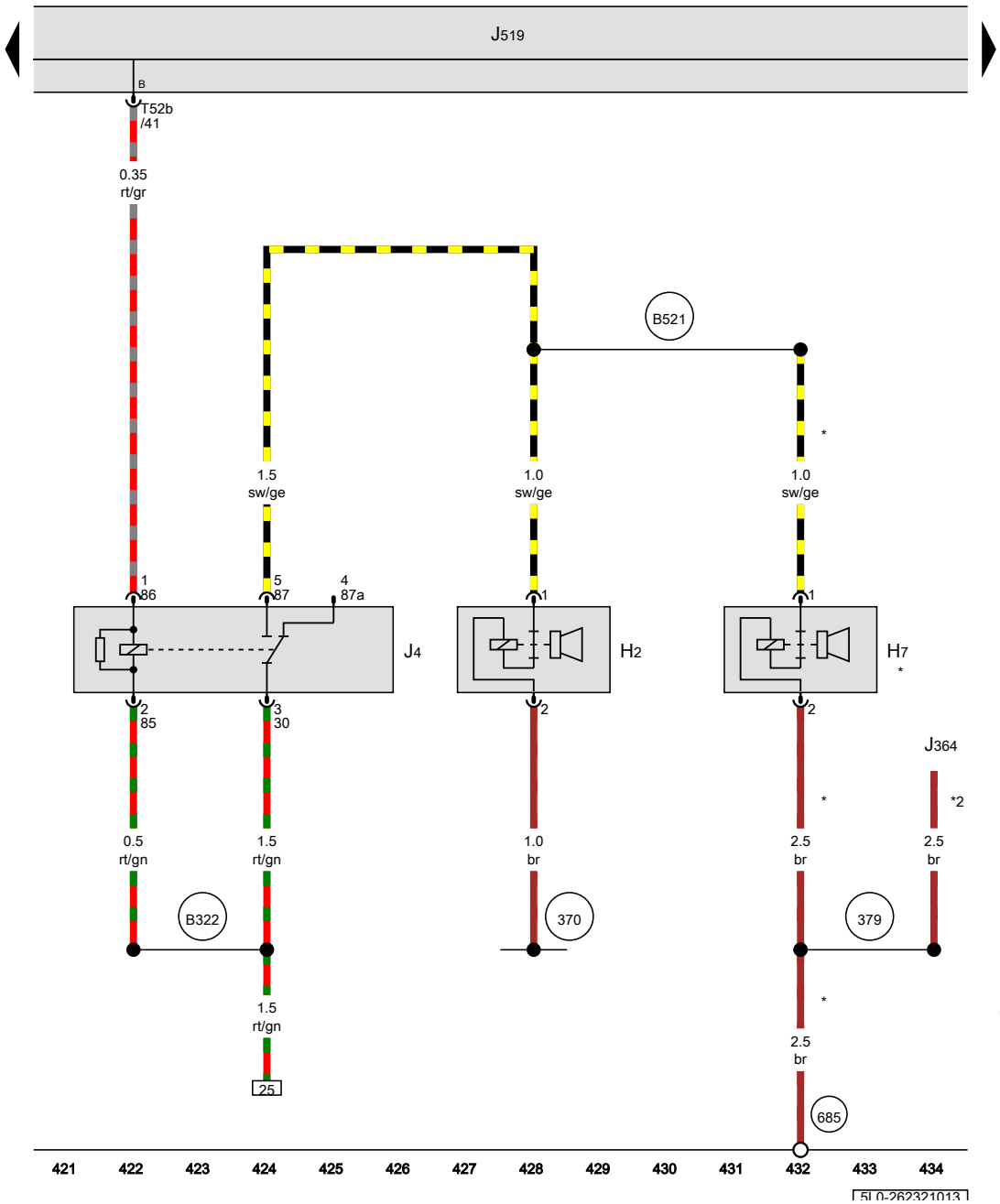

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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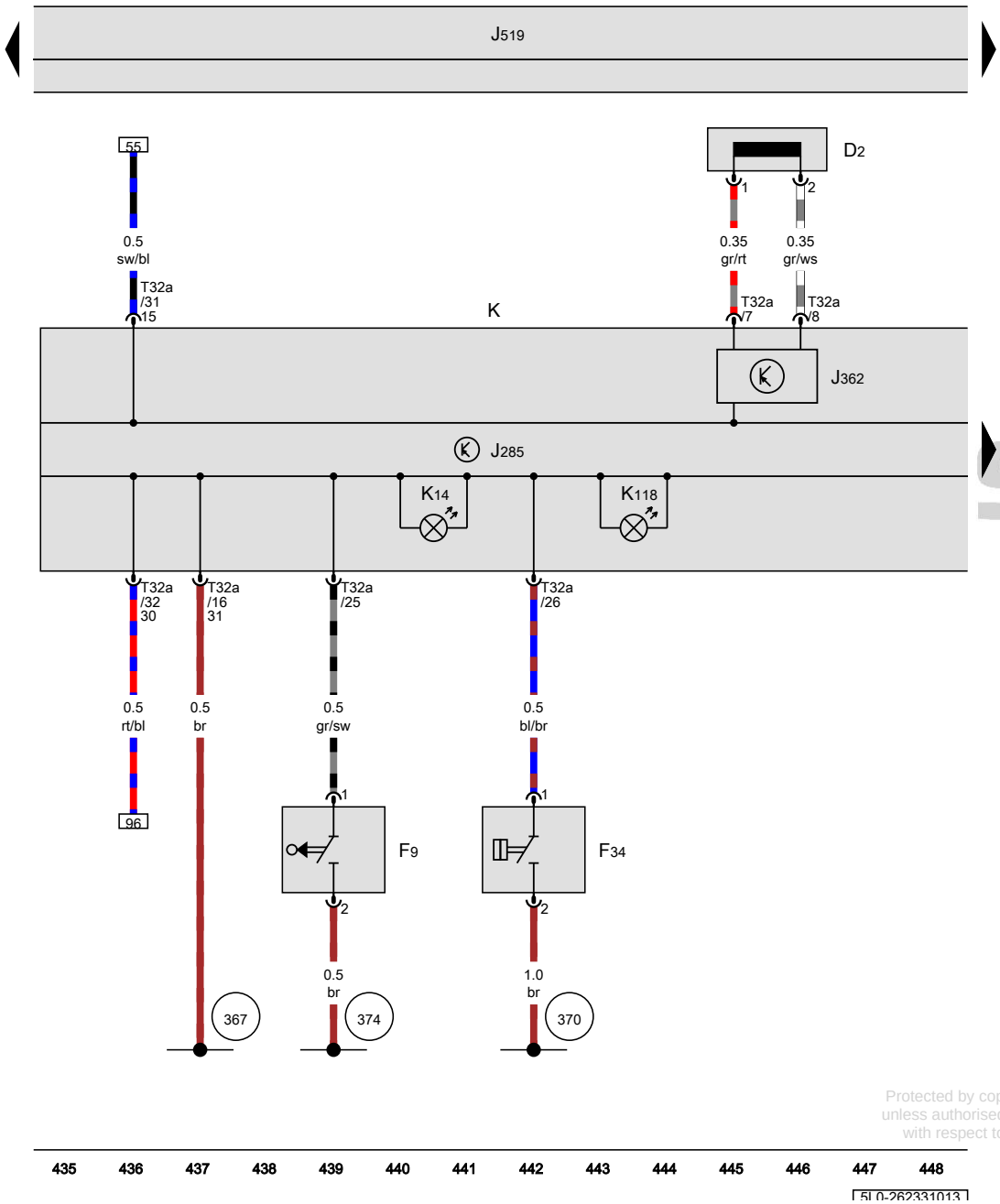

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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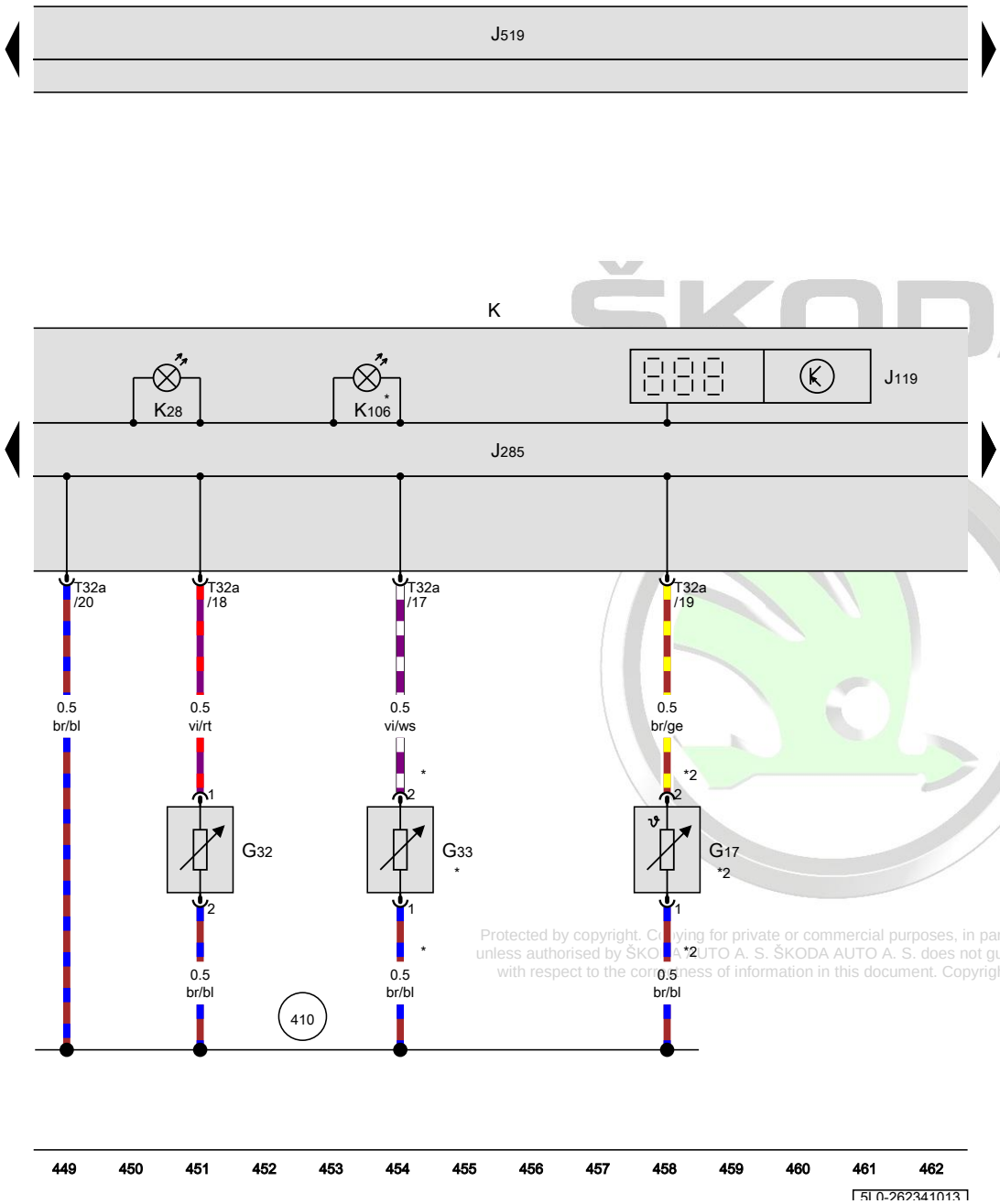

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Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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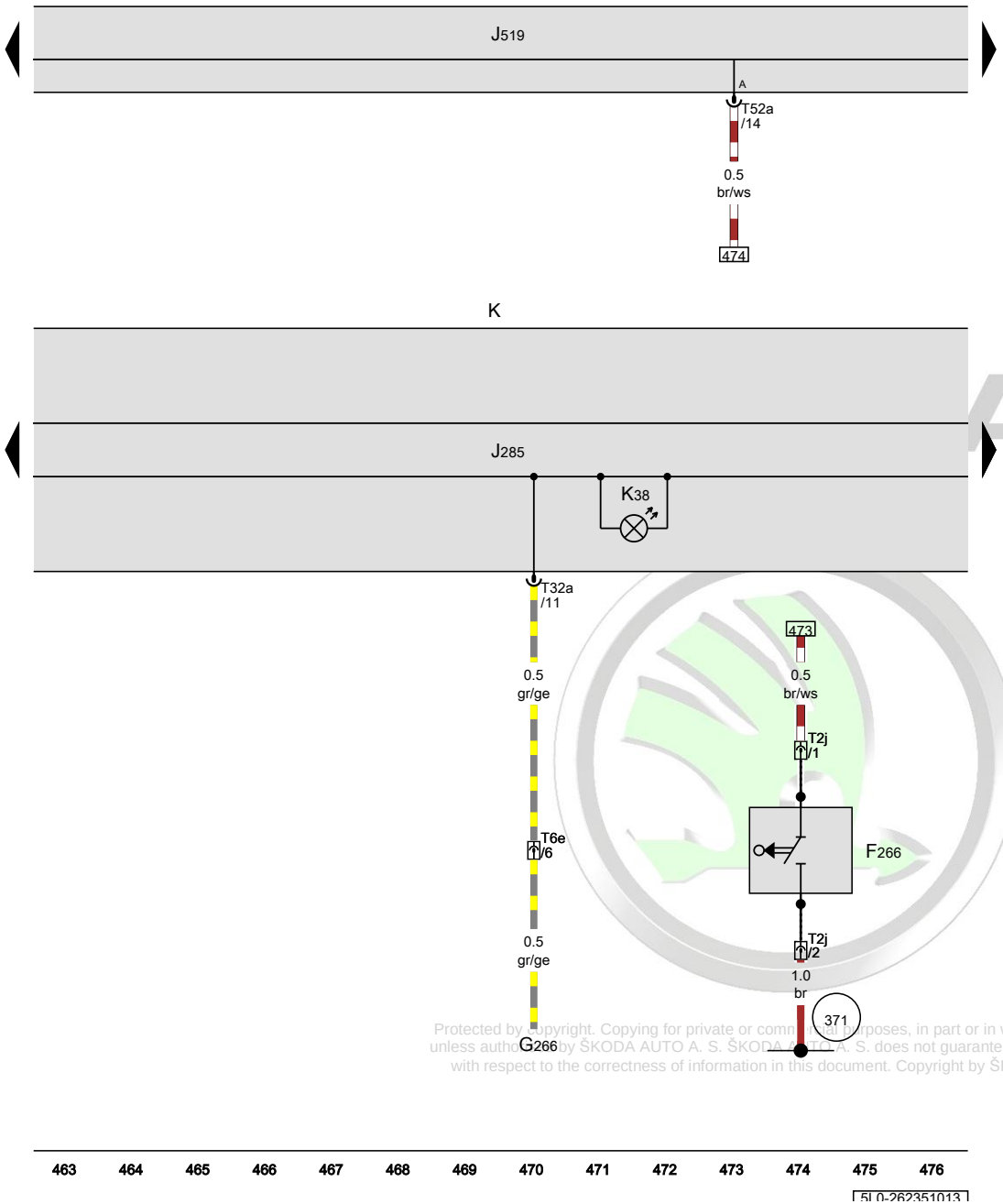

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Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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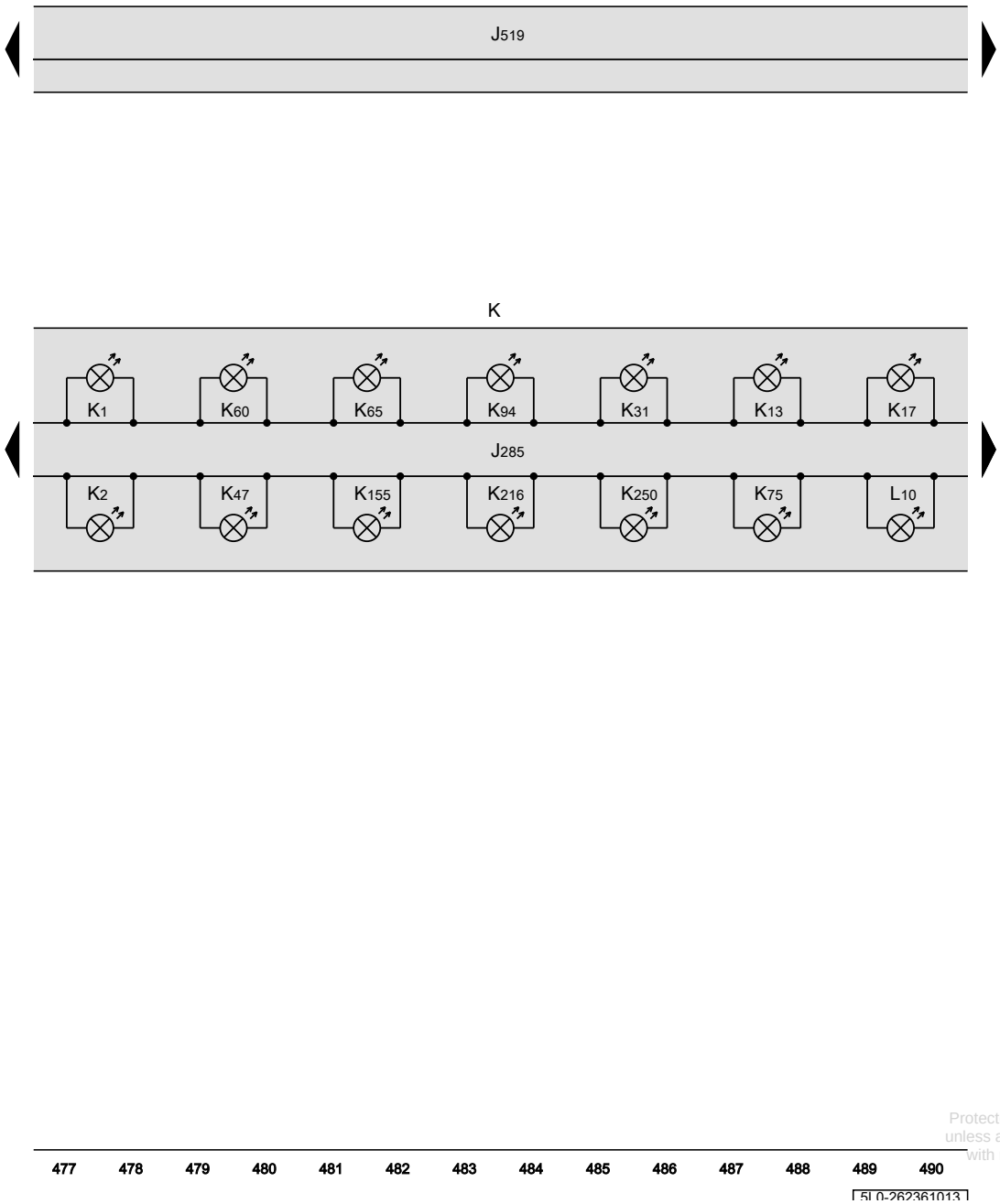

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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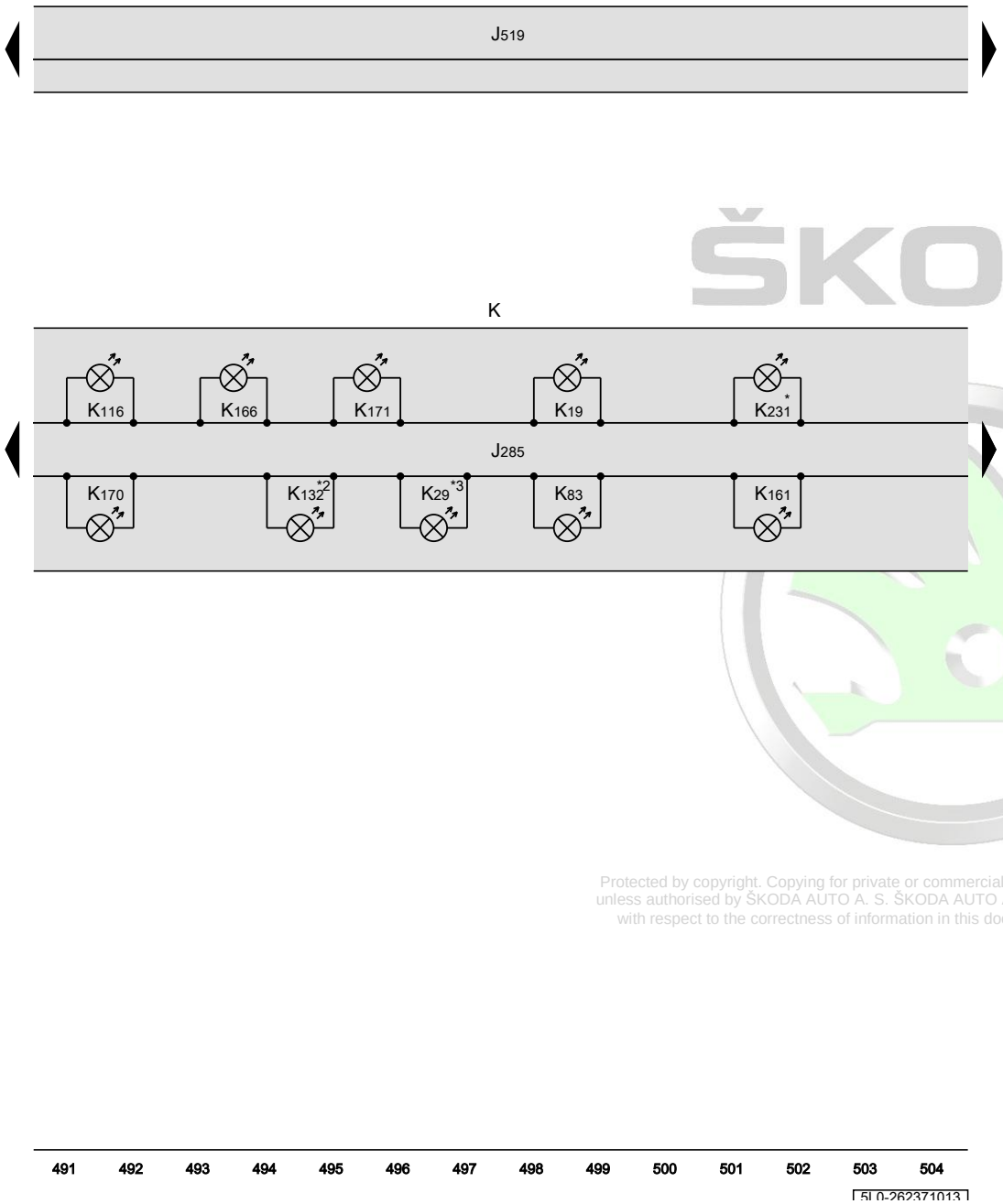

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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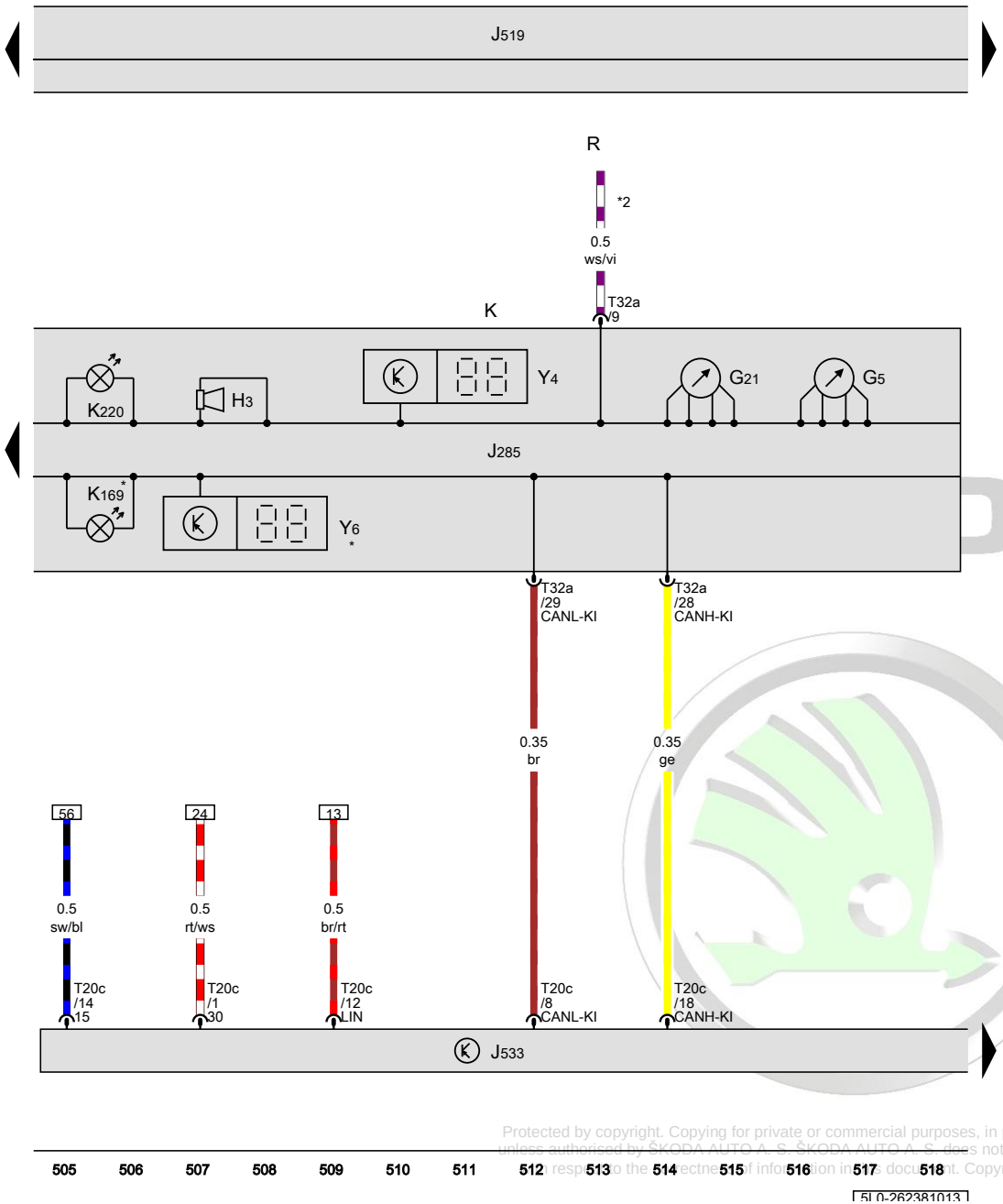

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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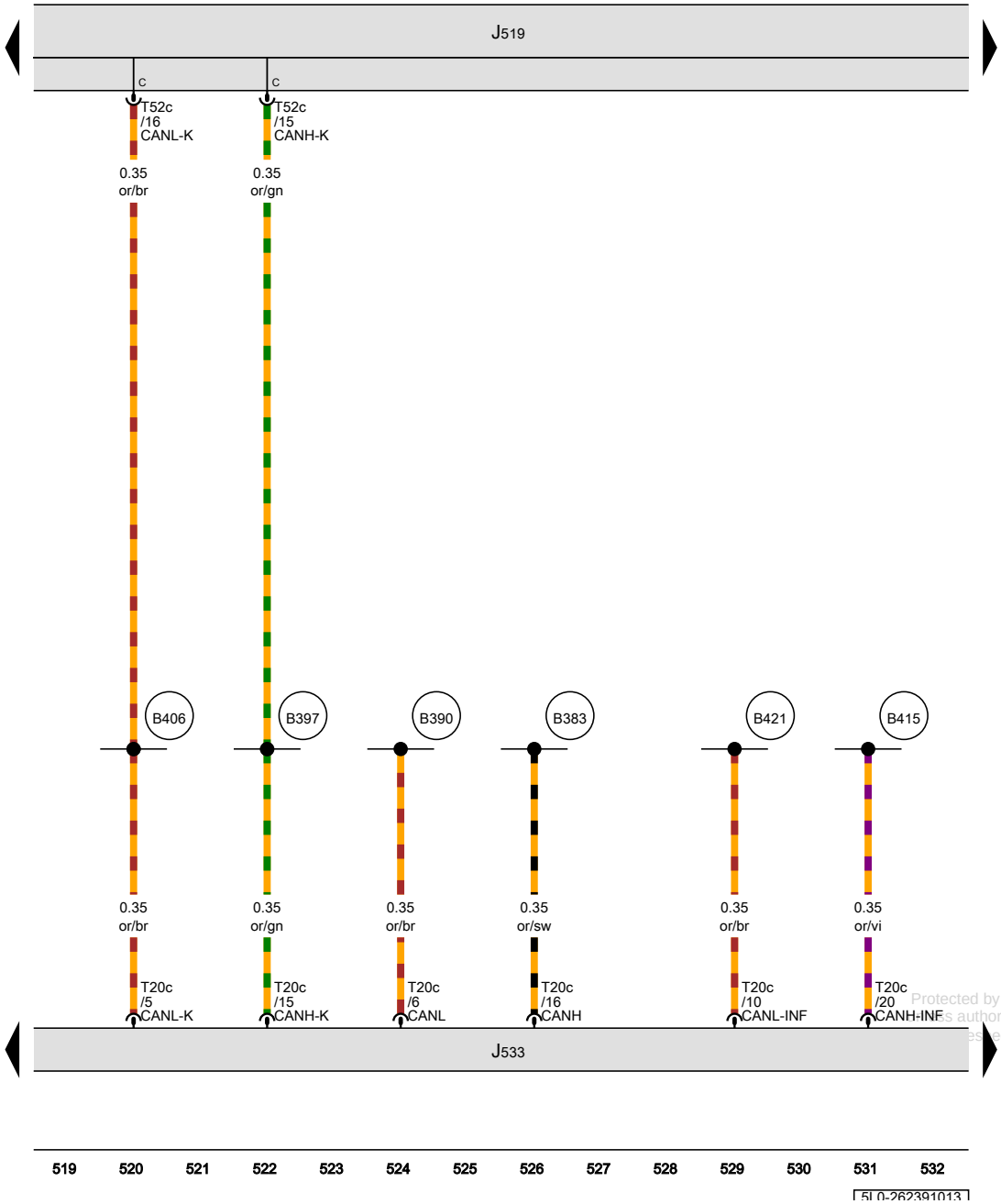

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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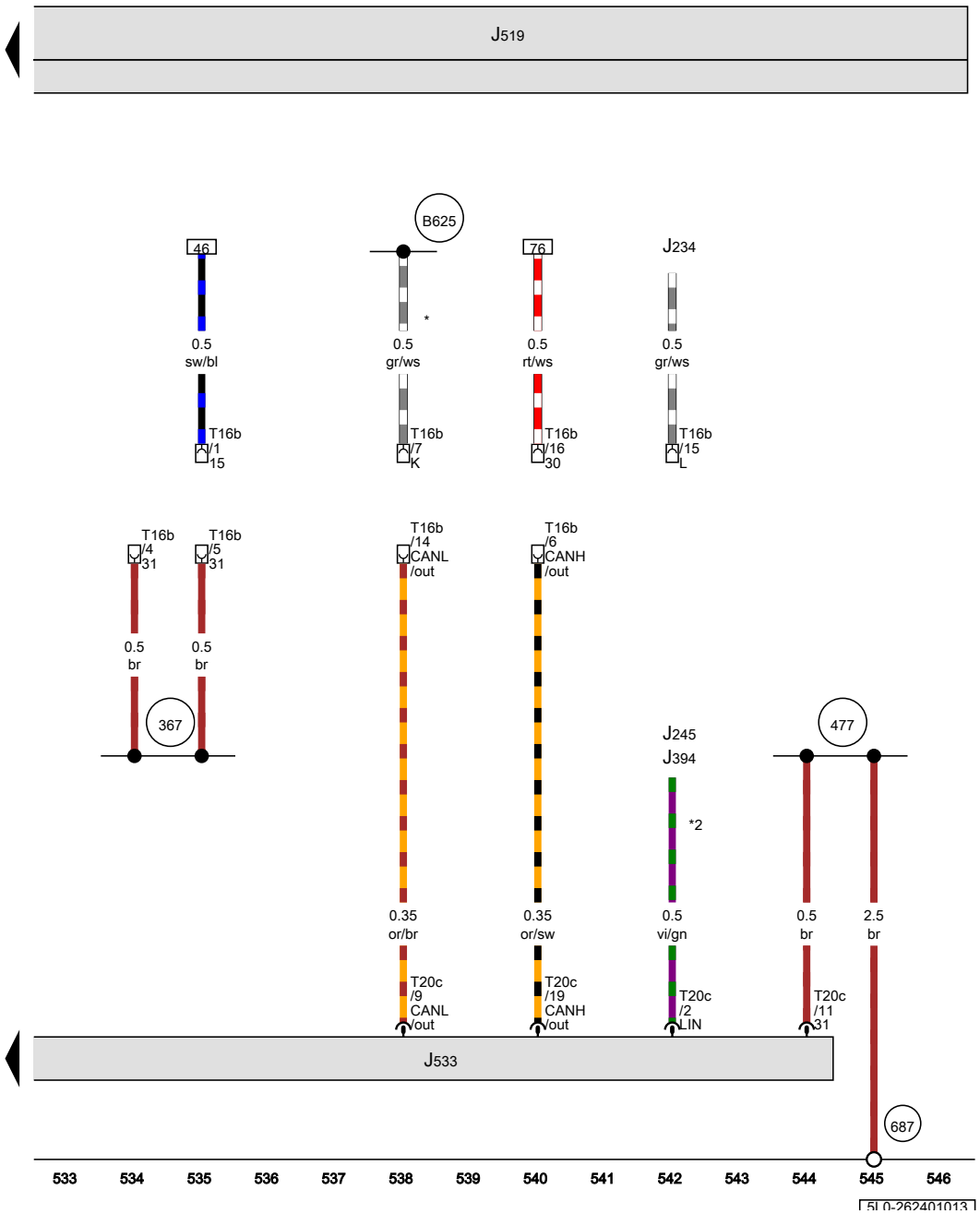

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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rs	=	pink

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Basic equipment for models with start/stop system , (7L6),(L0R)

From November 2012

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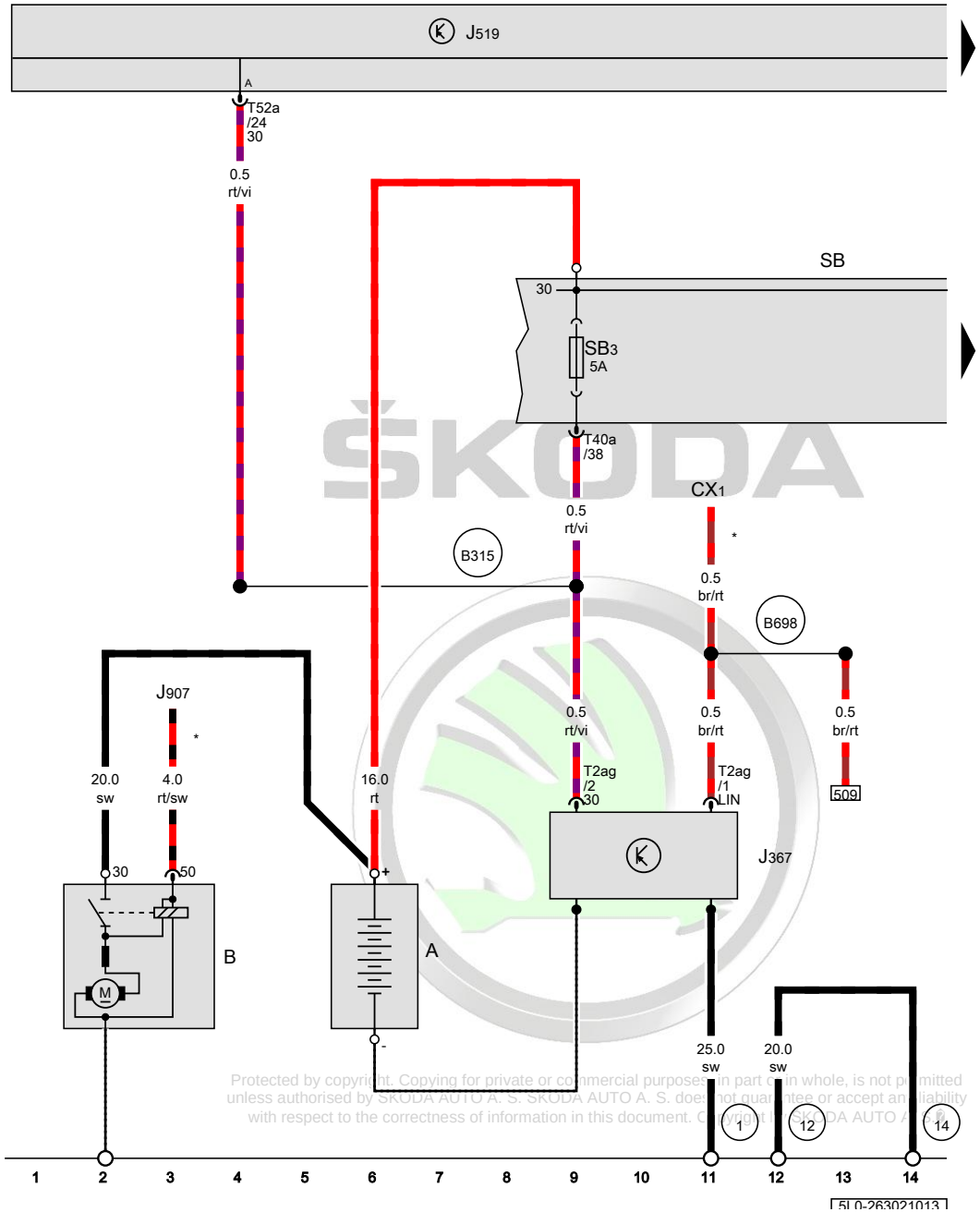
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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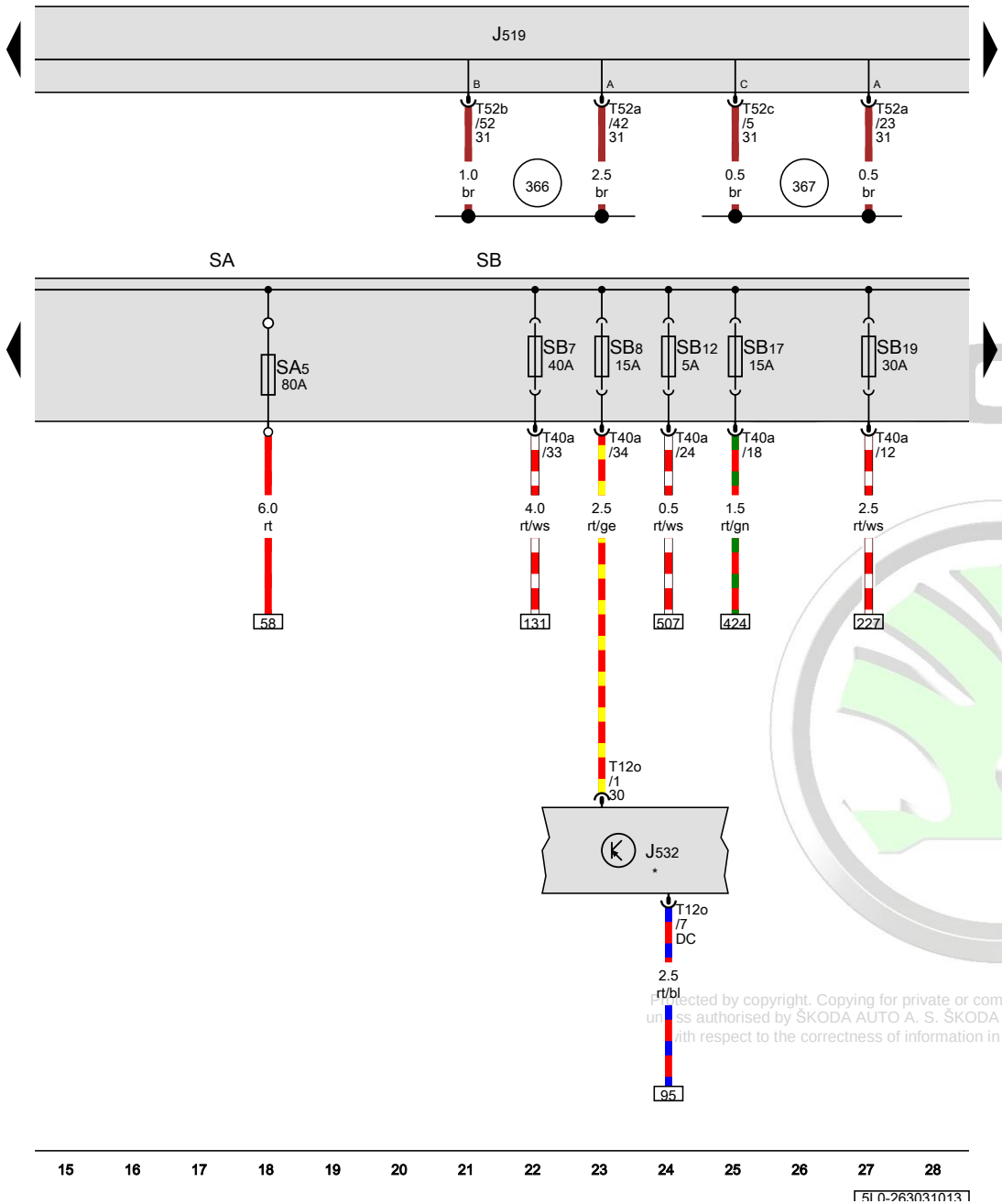

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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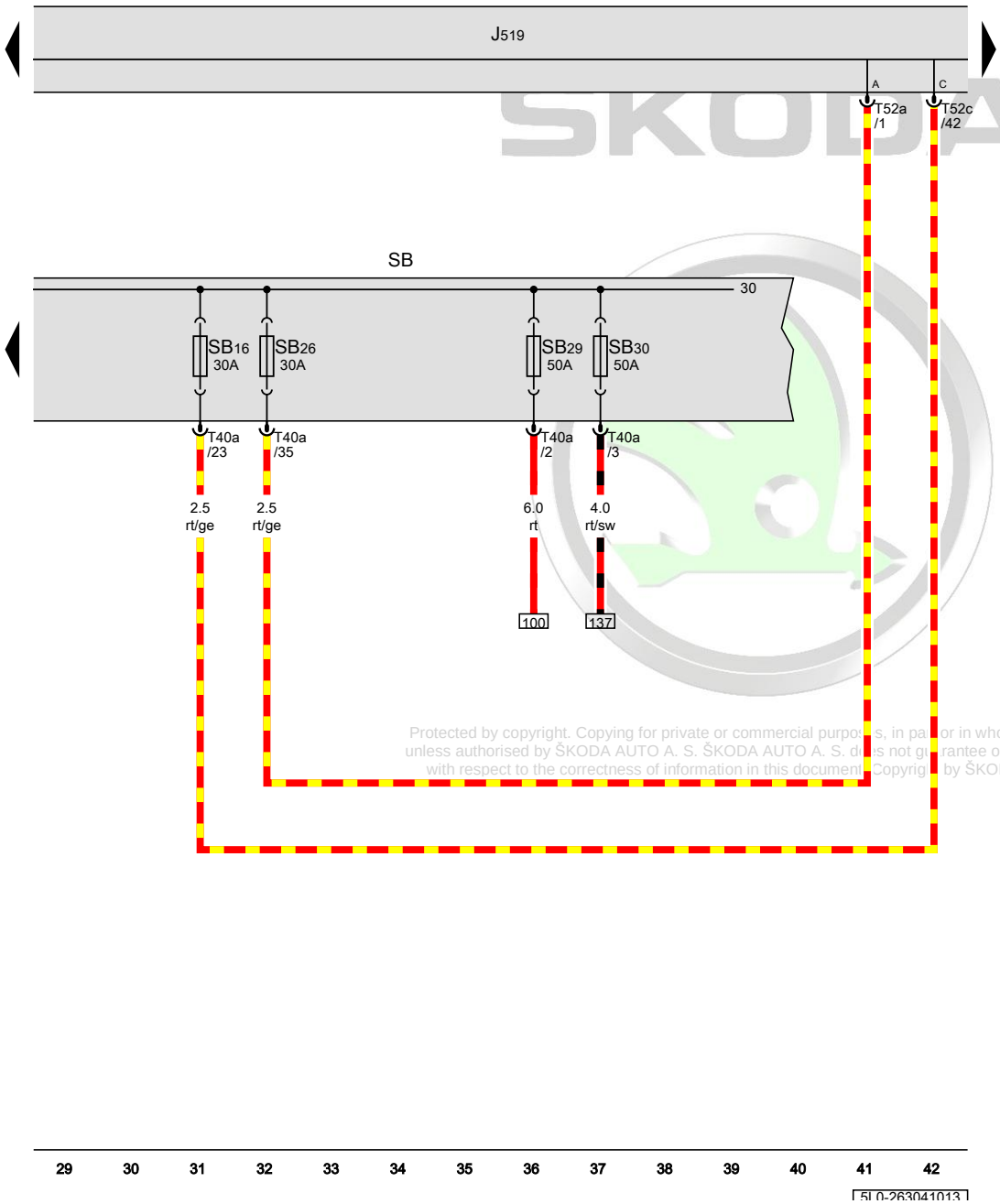

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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rs	=	pink

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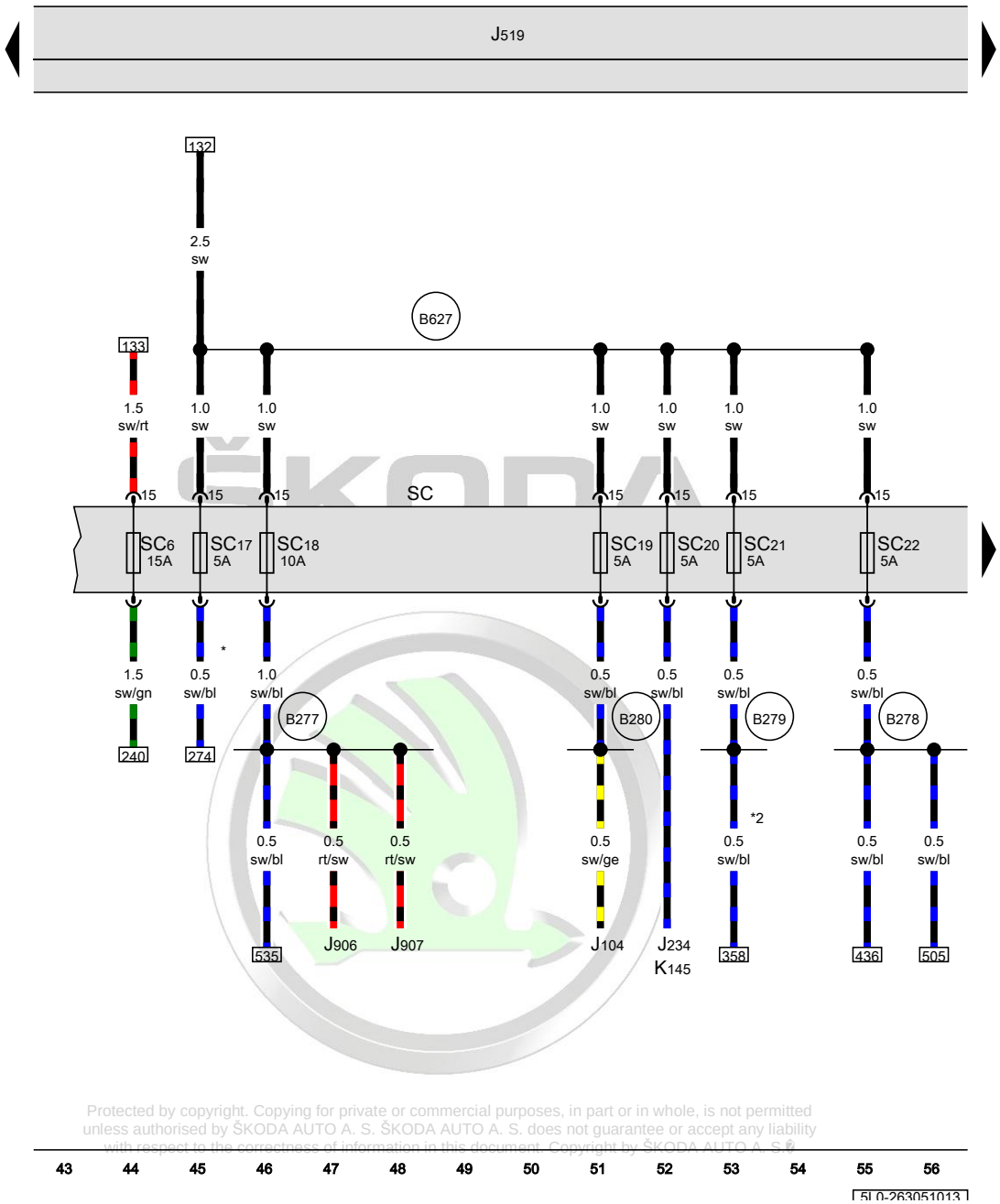

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Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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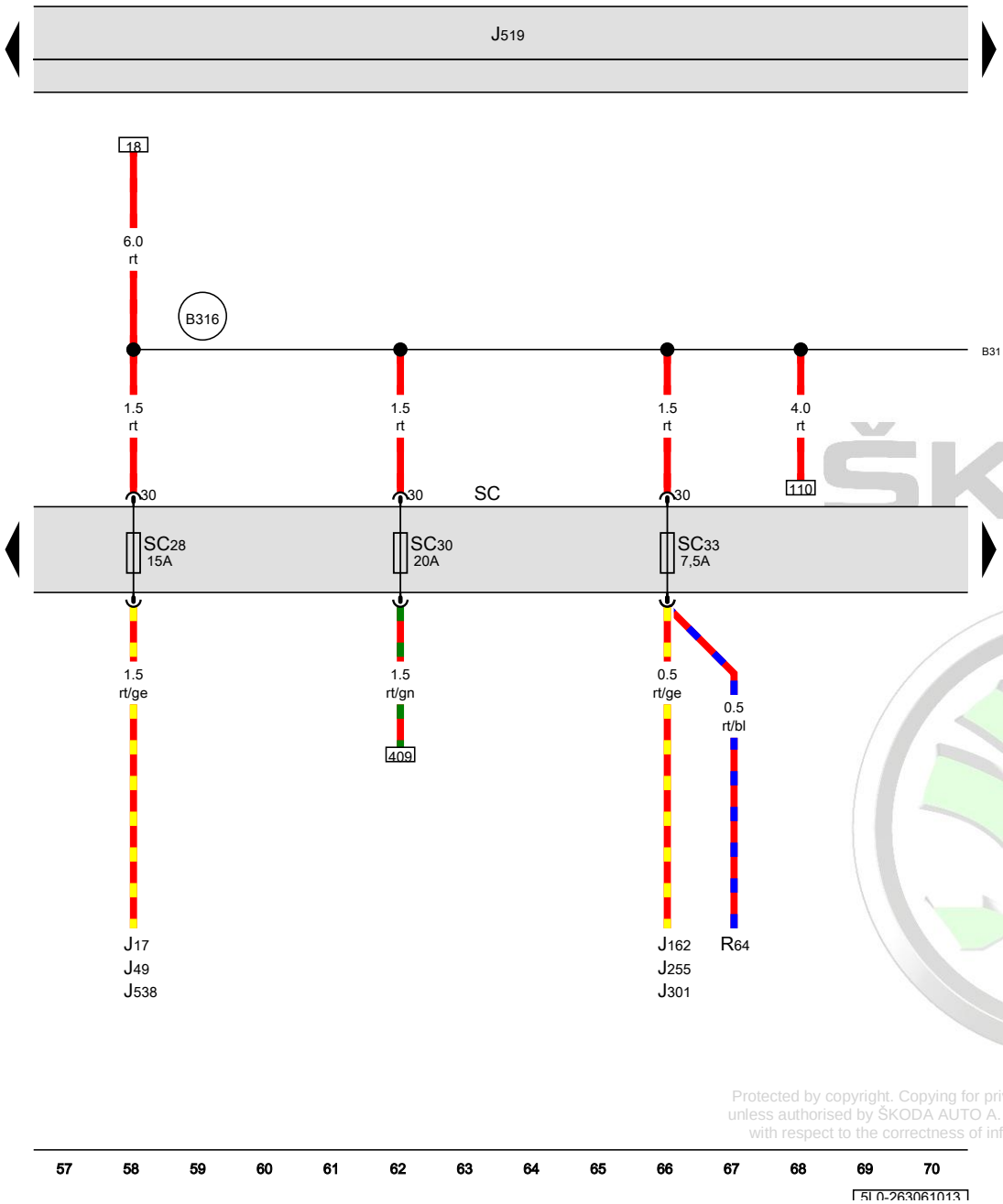

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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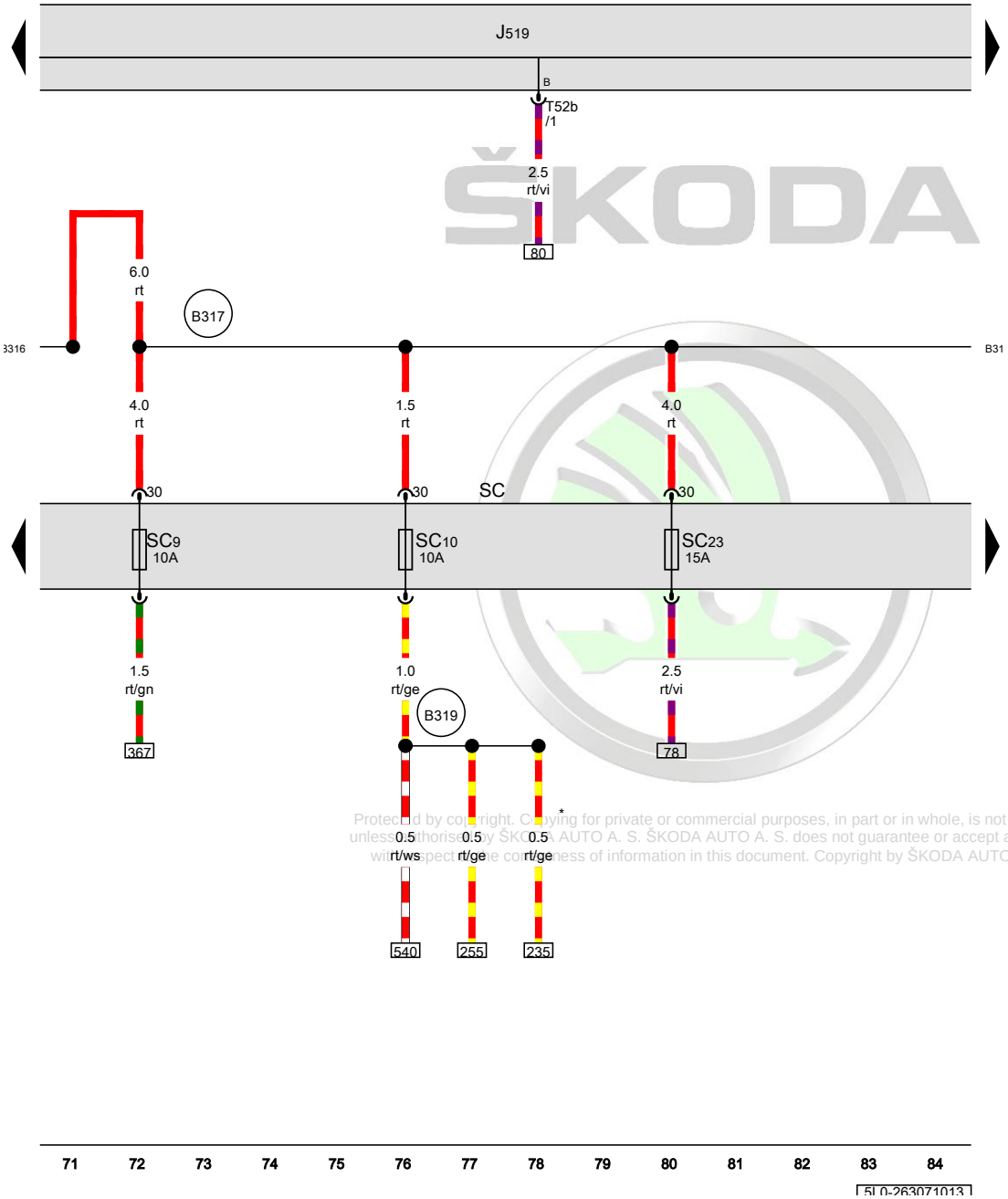

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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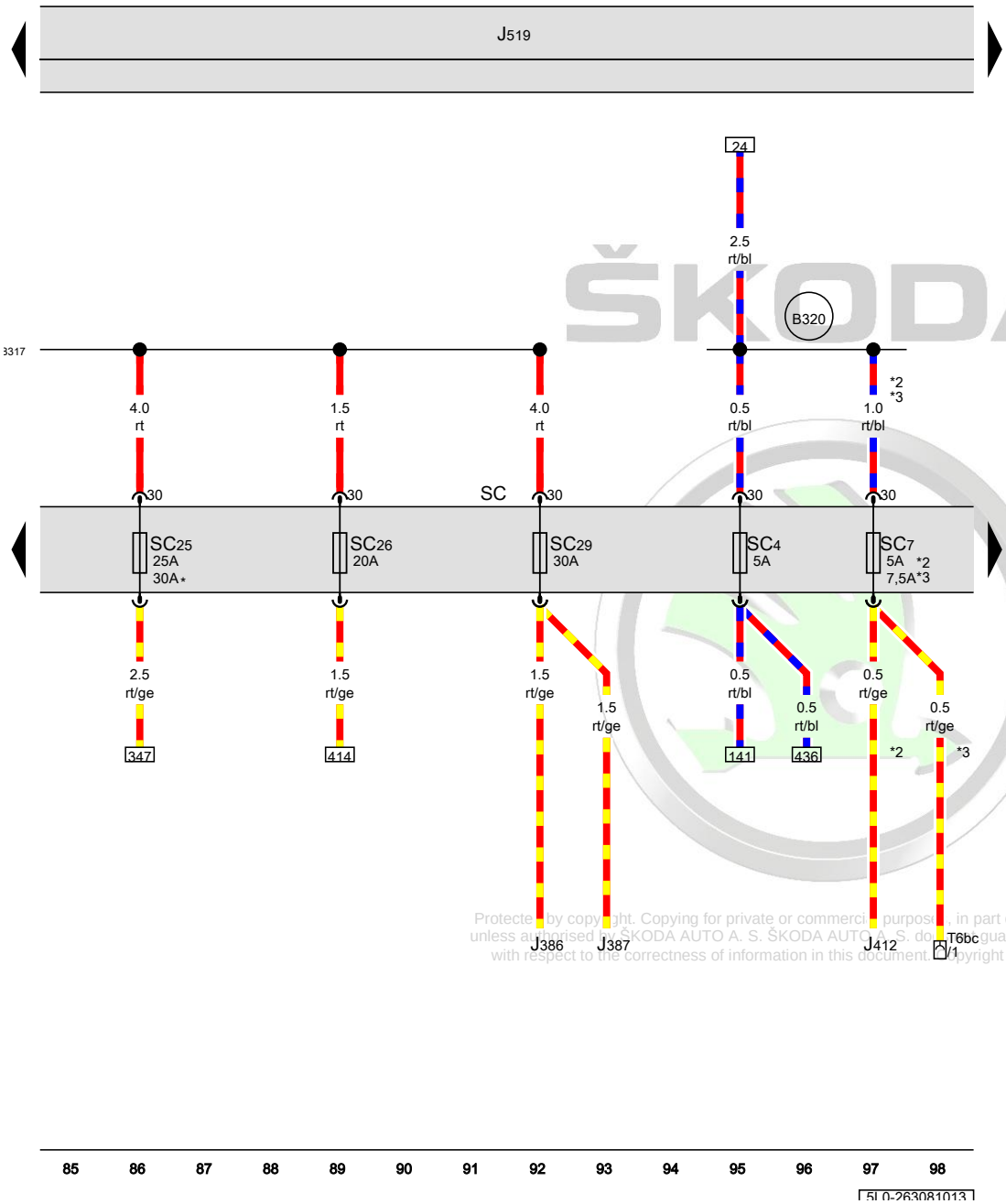

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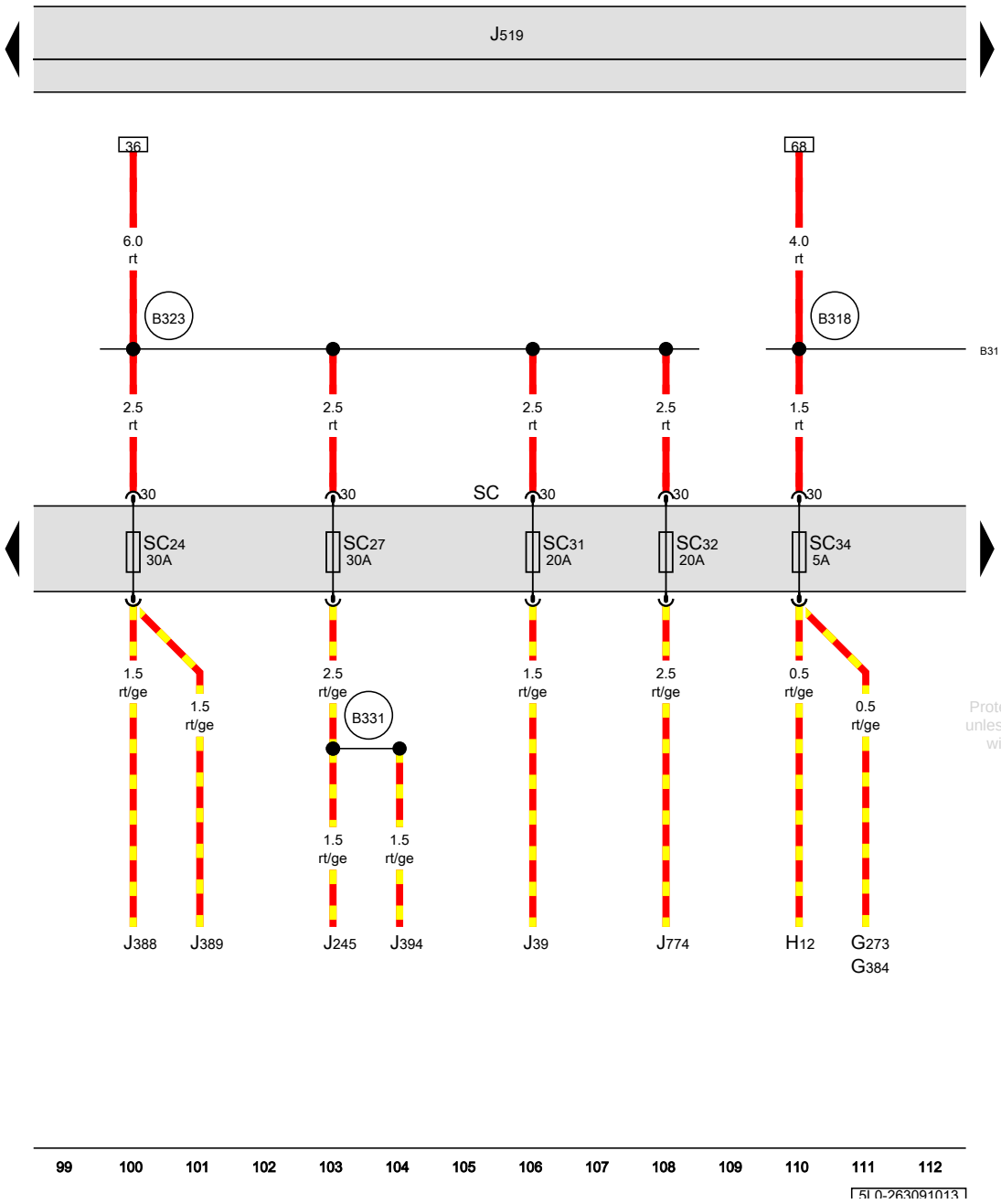
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone



Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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sw	=	black
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rt	=	red
br	=	brown
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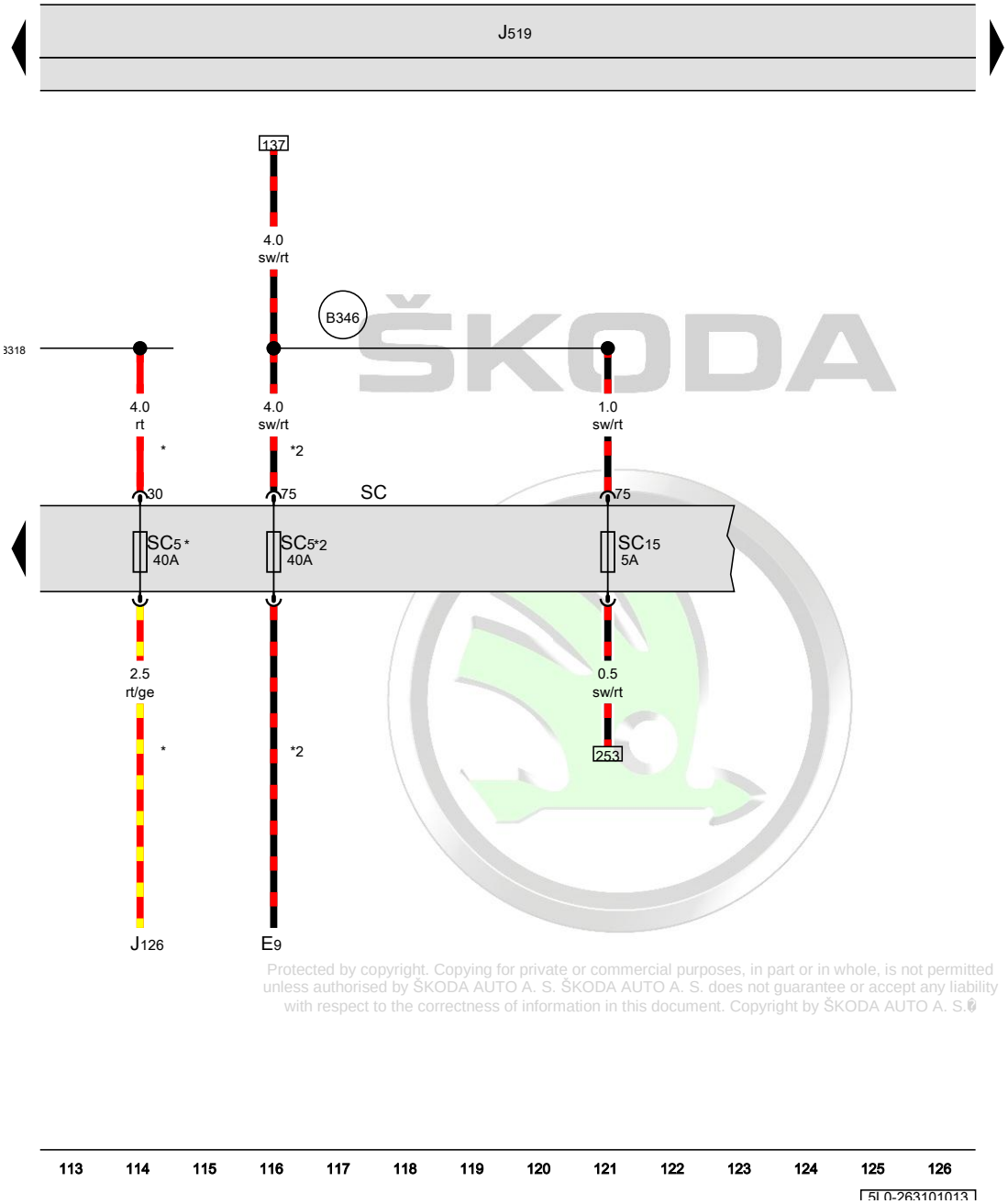
rs	=	pink



Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
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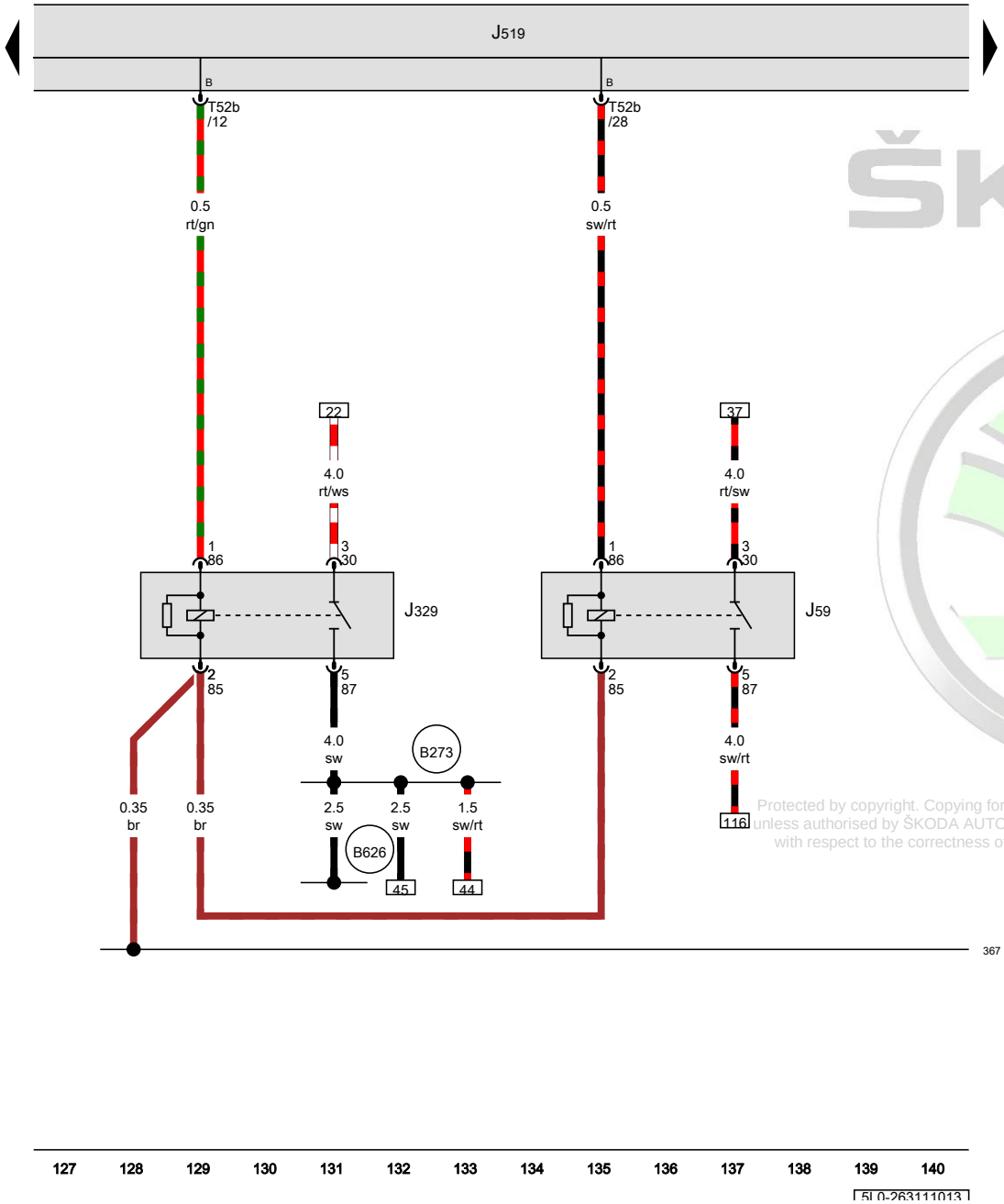
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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rs	=	pink

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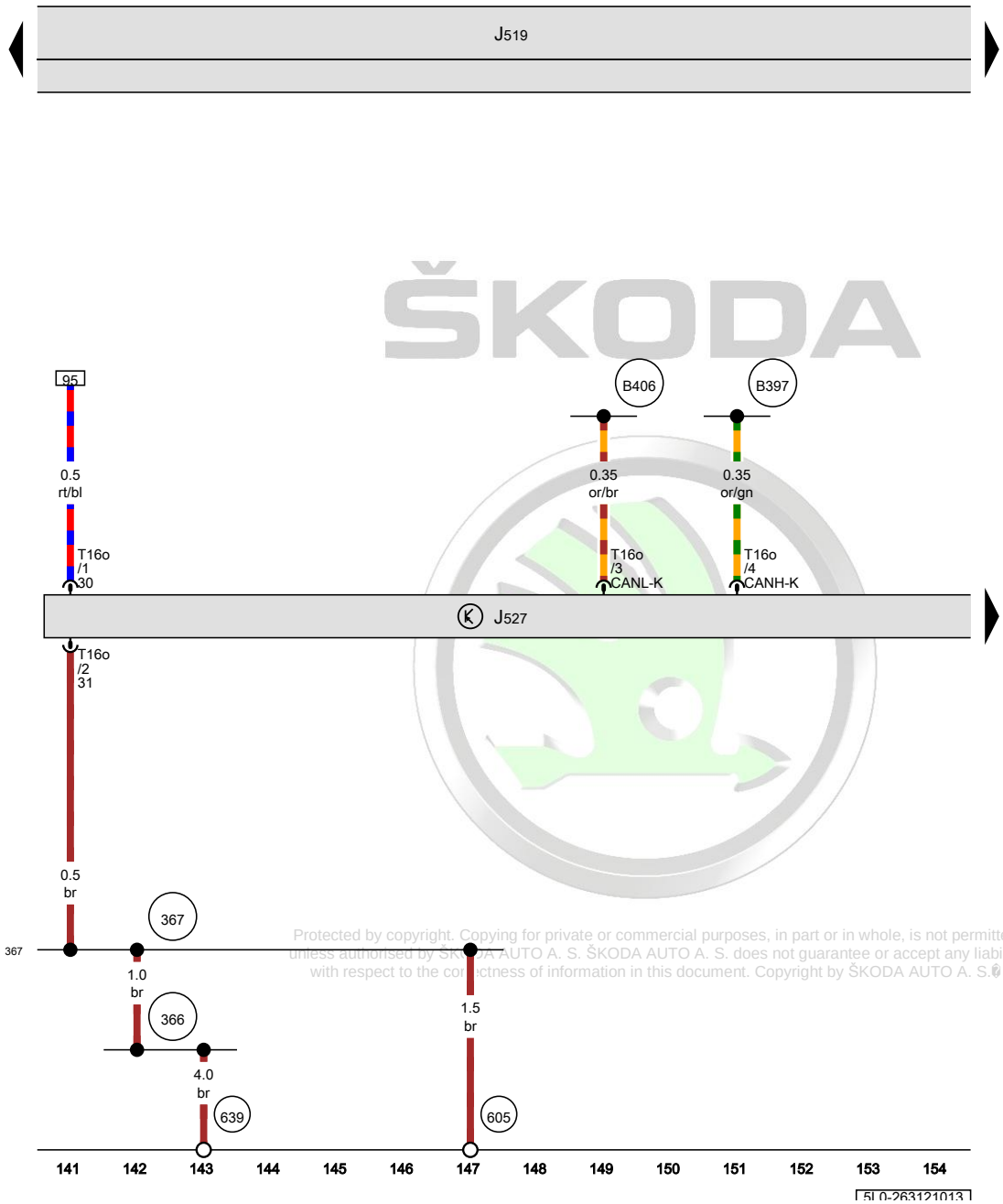

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sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Steering column electronics control unit

J519 Onboard supply control unit
J527 Steering column electronics control unit
T16o 16-pin connector

366 Earth connection 1, in main wiring harness

367 Earth connection 2, in main wiring harness

605 Earth point, on top end of steering column

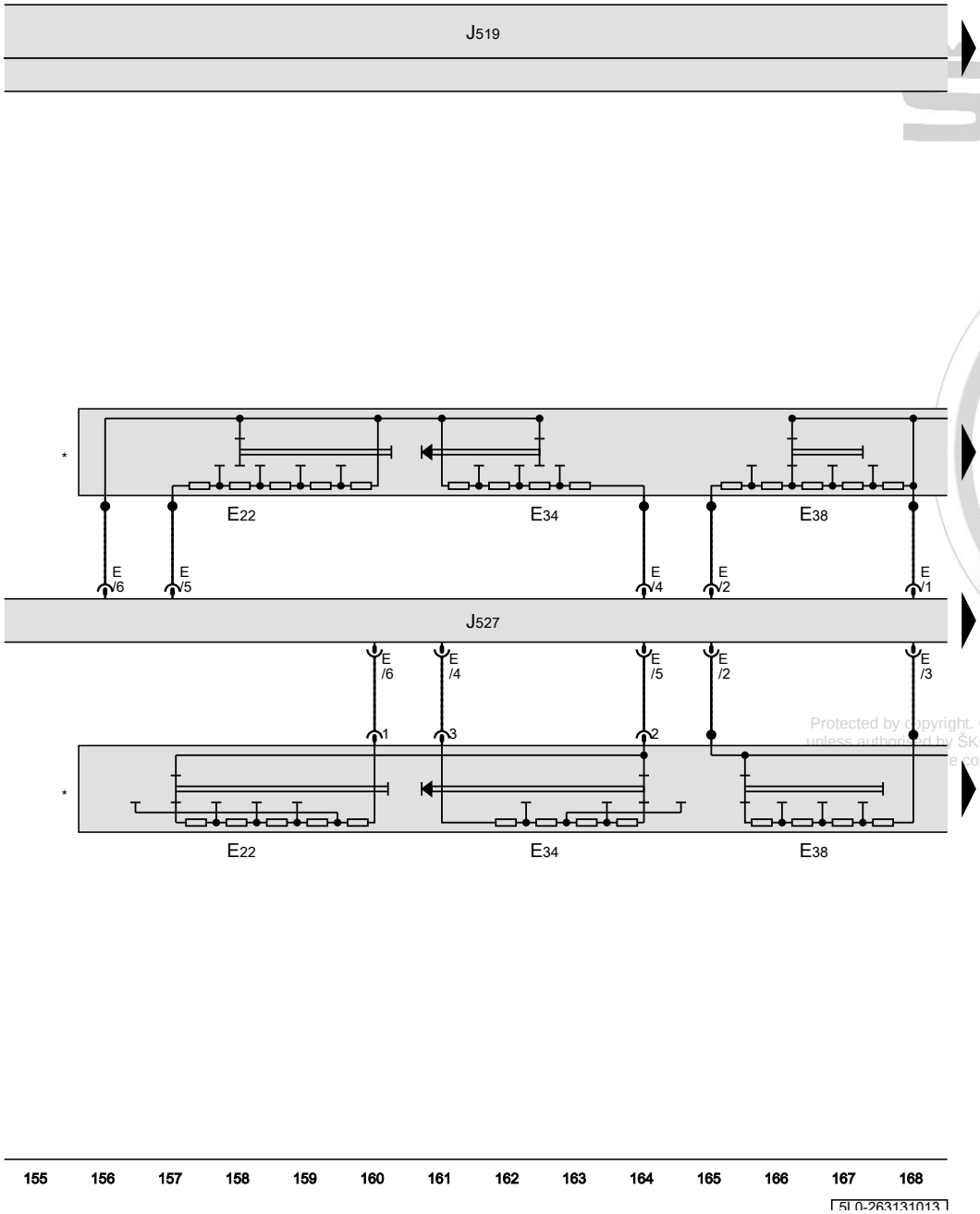
639 Earth point, left A-pillar

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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rs	=	pink

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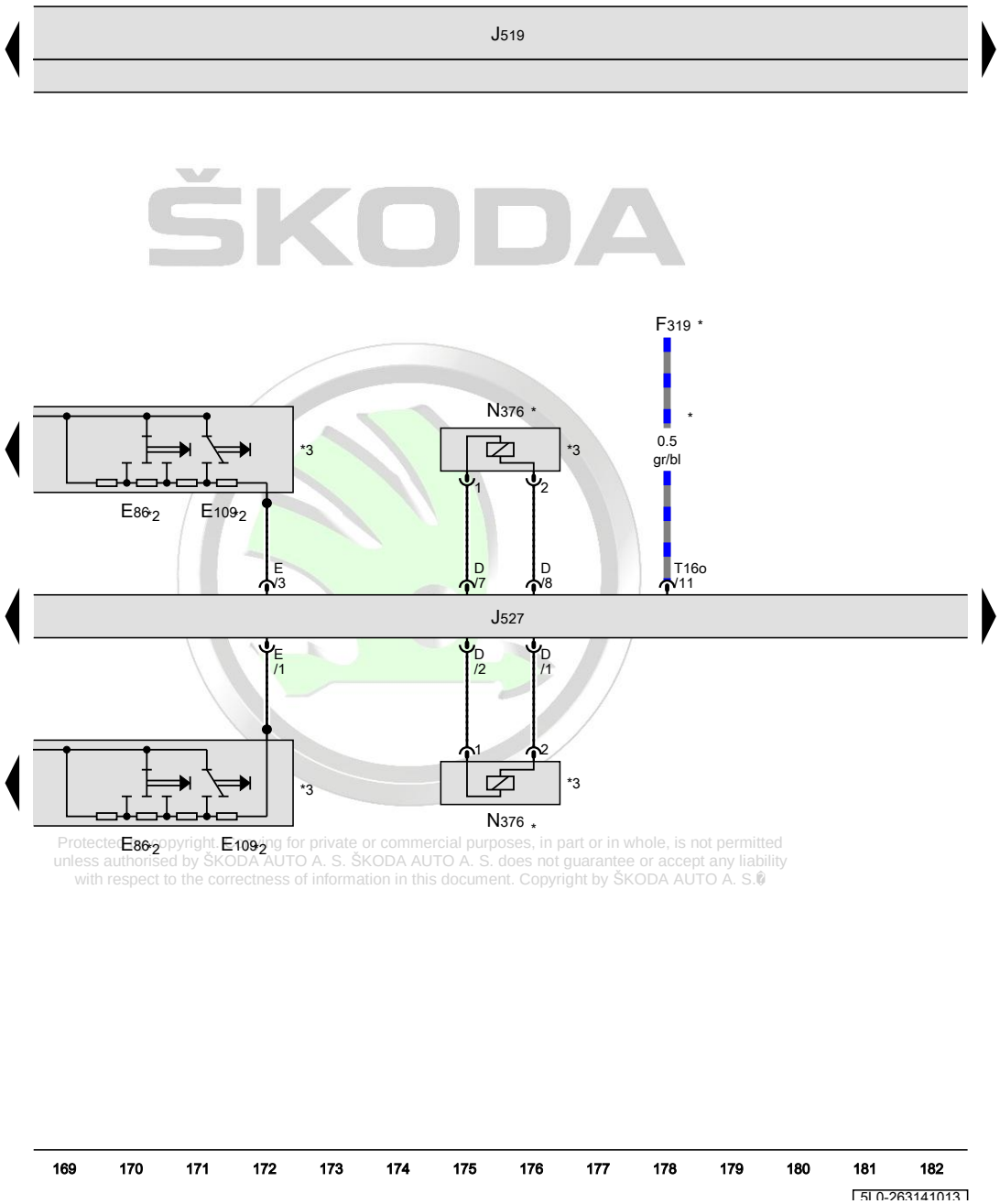

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Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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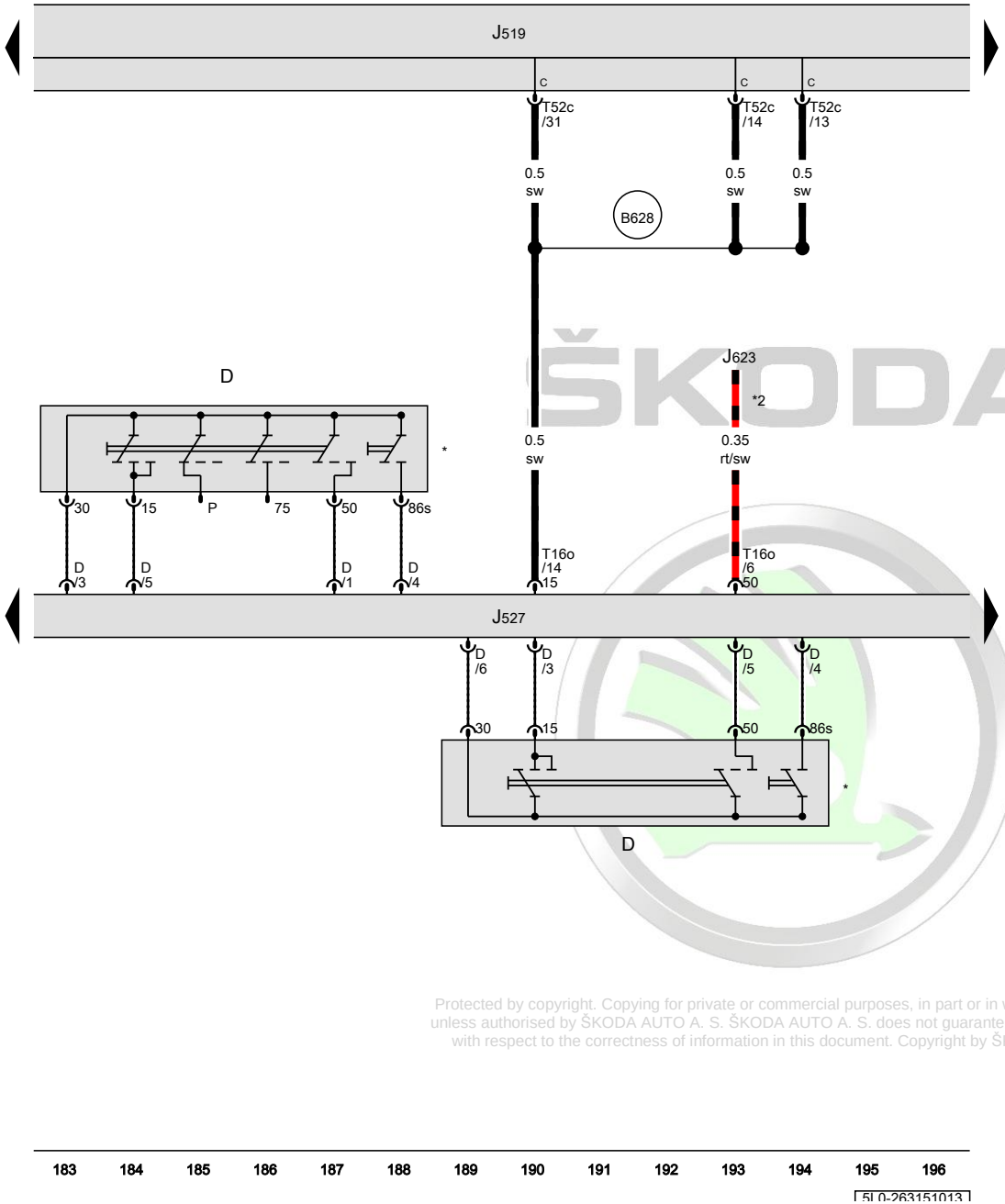

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
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br	=	brown
gn	=	green
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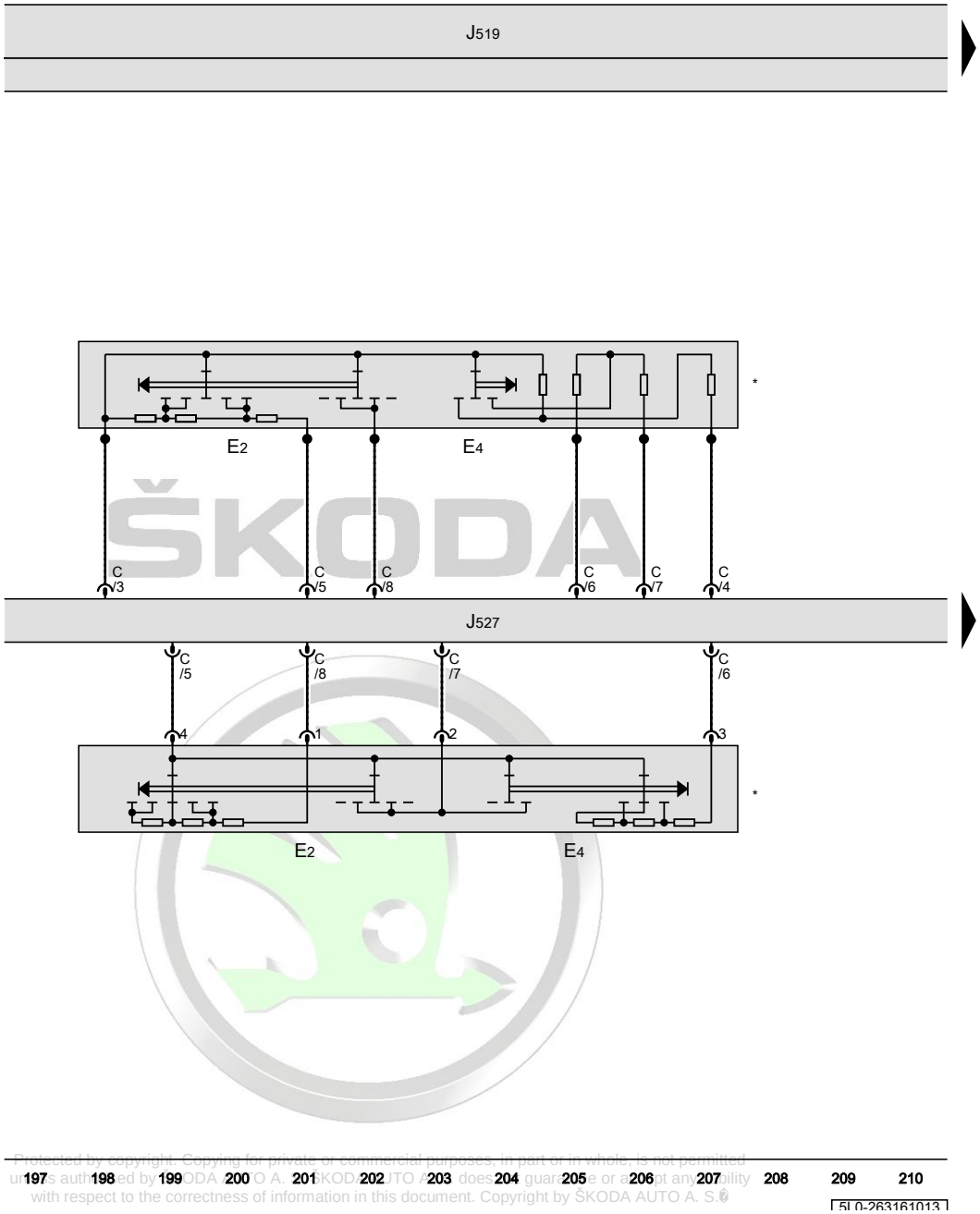
Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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197 198 199 200 201 202 203 204 205 206 207 208 209 210

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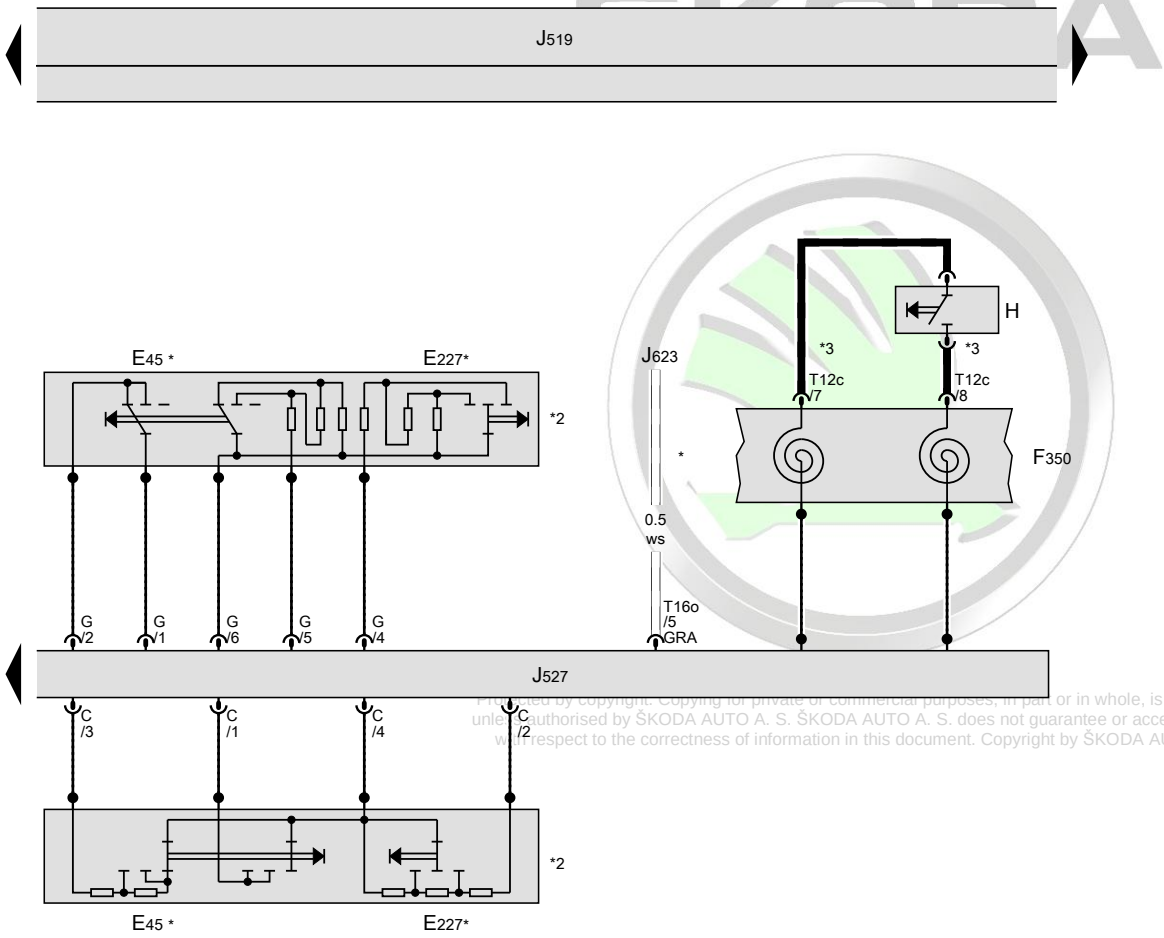

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211 212 213 214 215 216 217 218 219 220 221 222 223 224

5L0-263171013

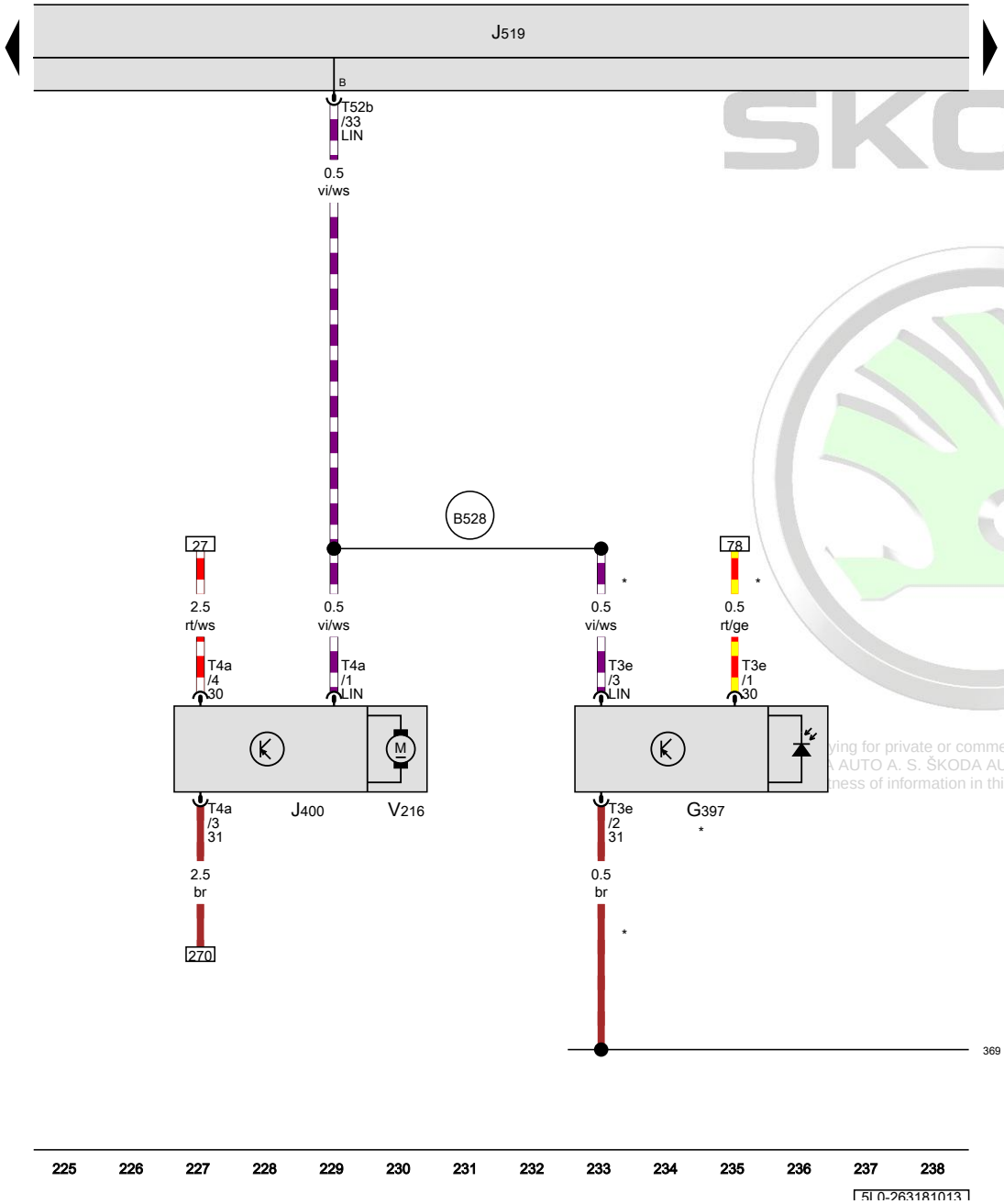
Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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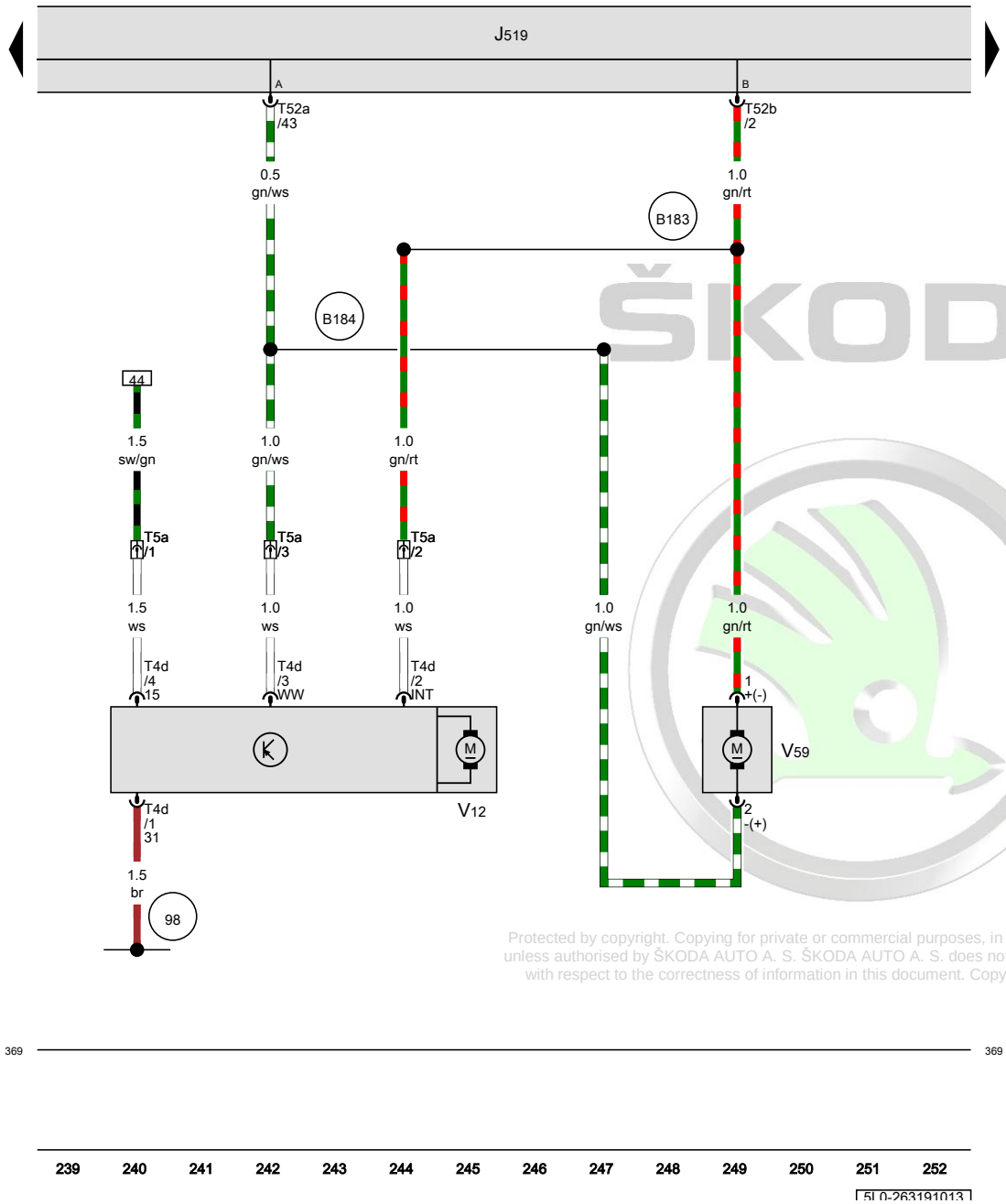

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Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

ws	=	white
sw	=	black
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rt	=	red
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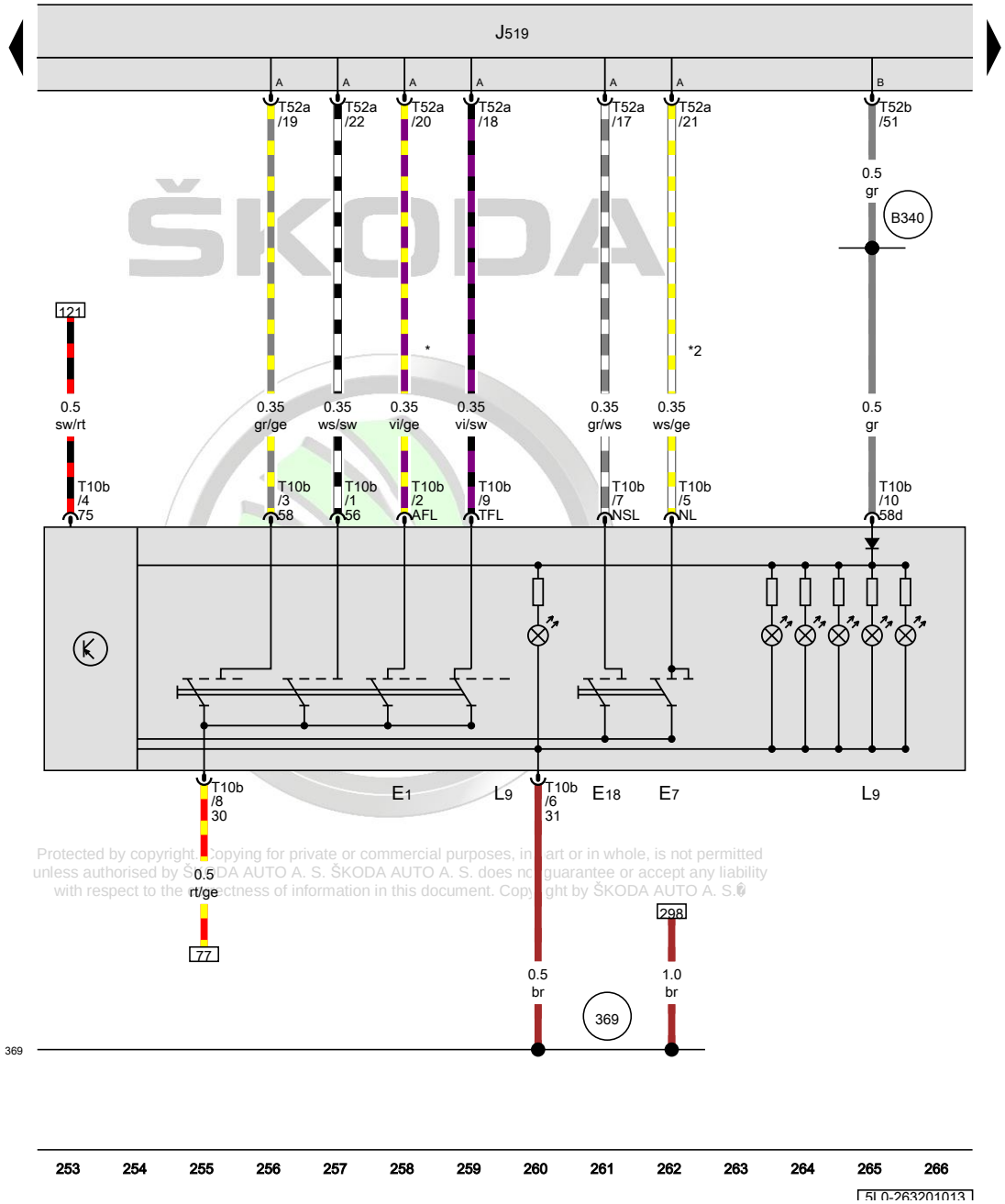
rs	=	pink



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Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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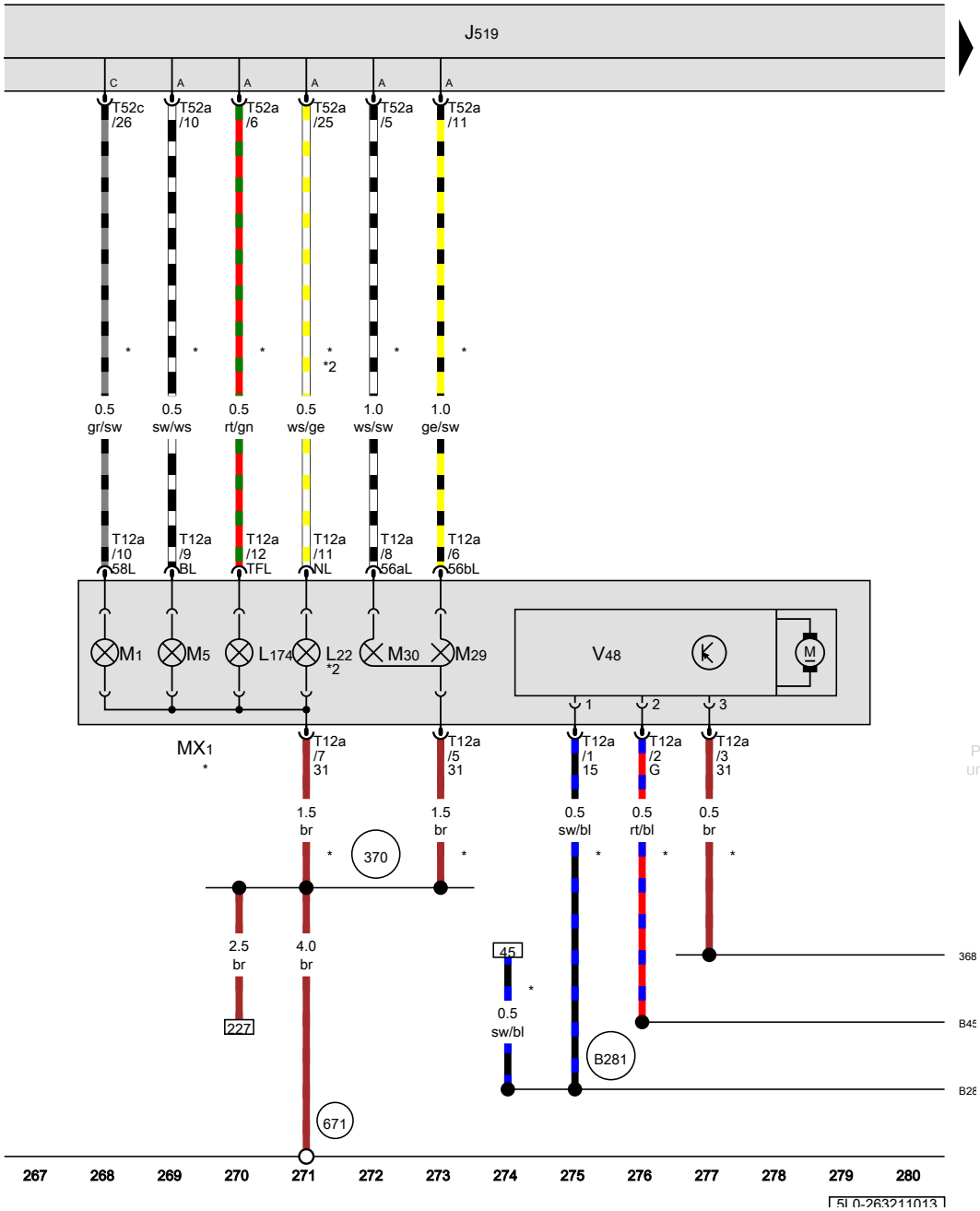

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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sw	=	black
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rt	=	red
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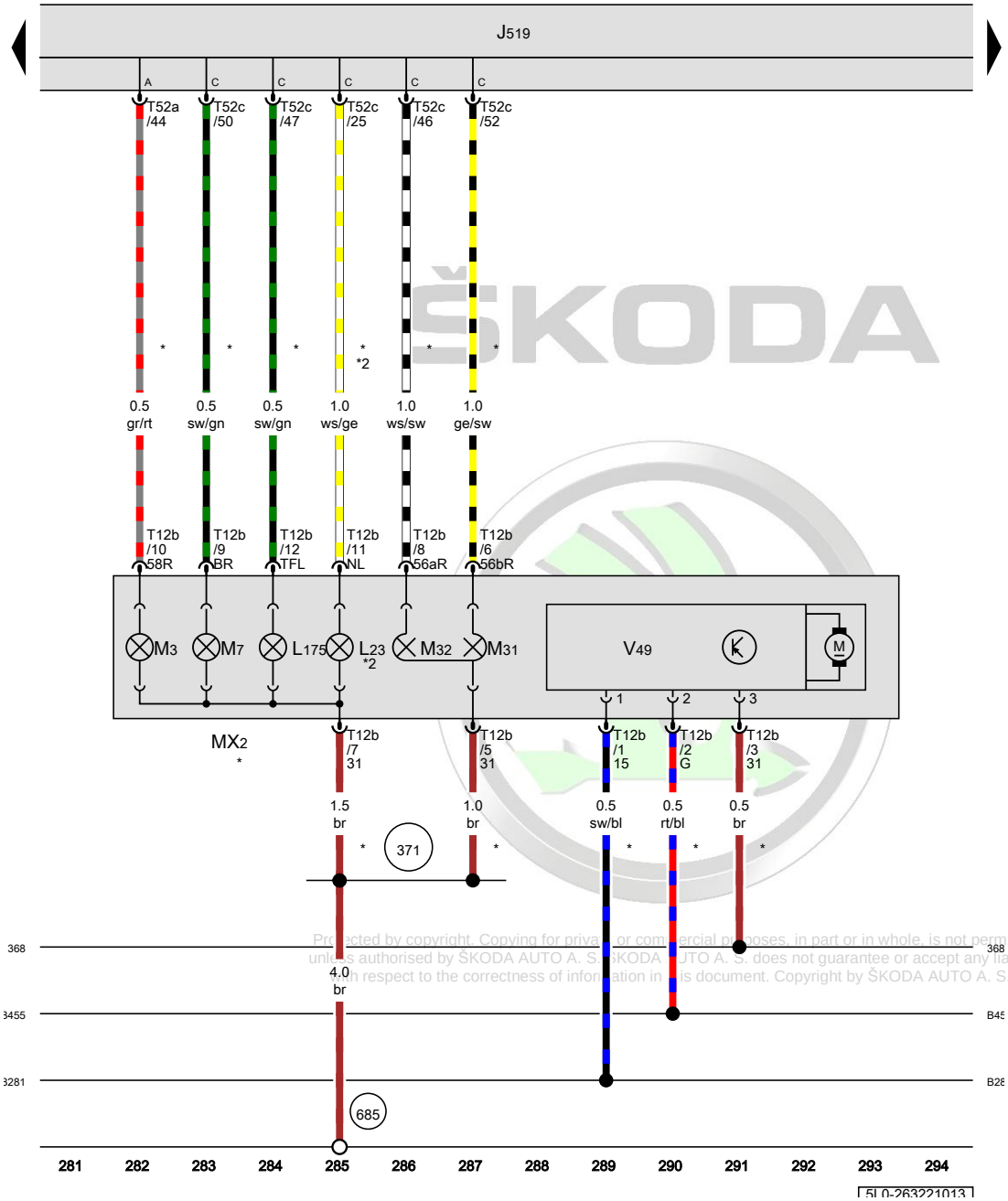
ge	=	yellow
or	=	orange
rs	=	pink



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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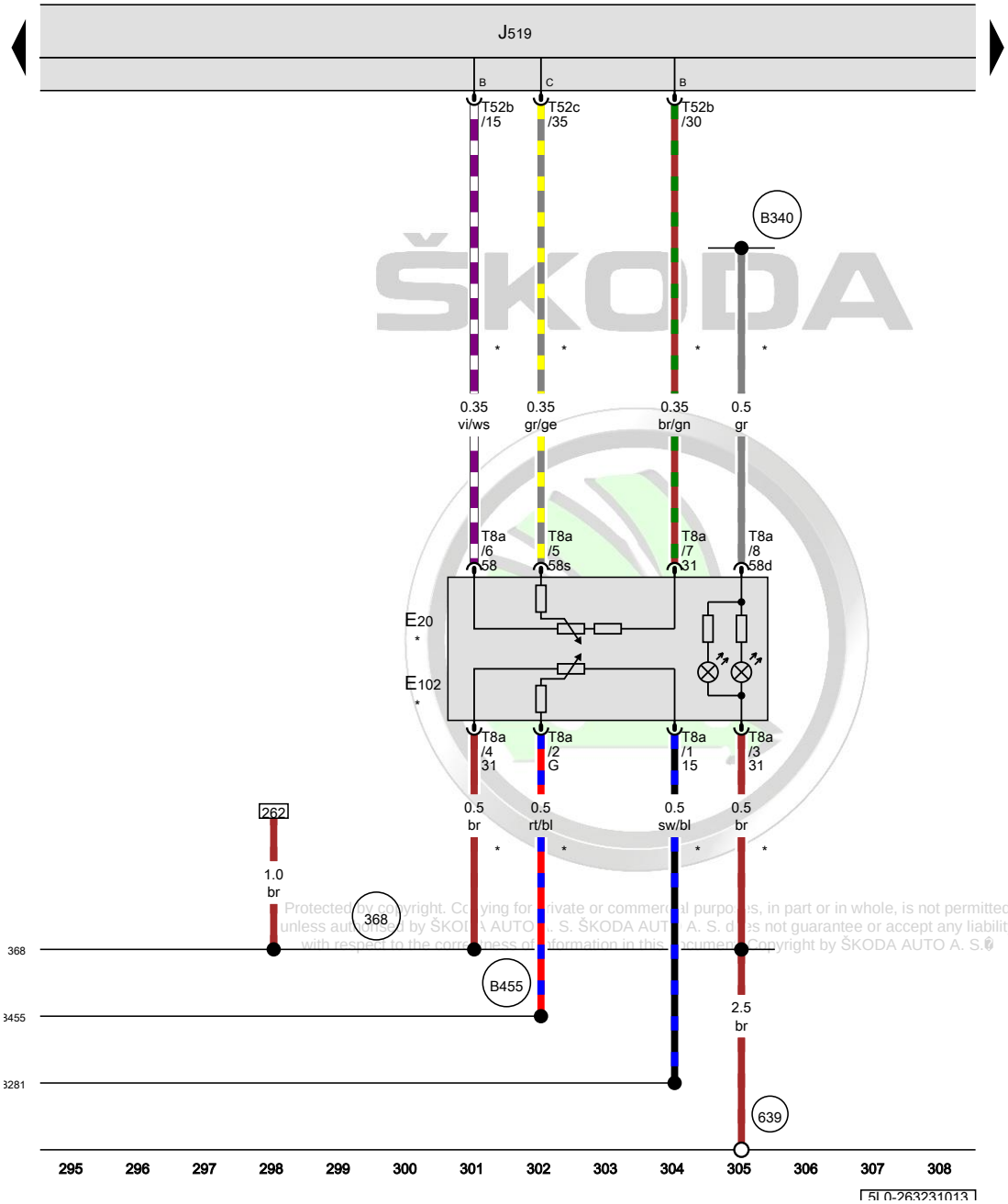

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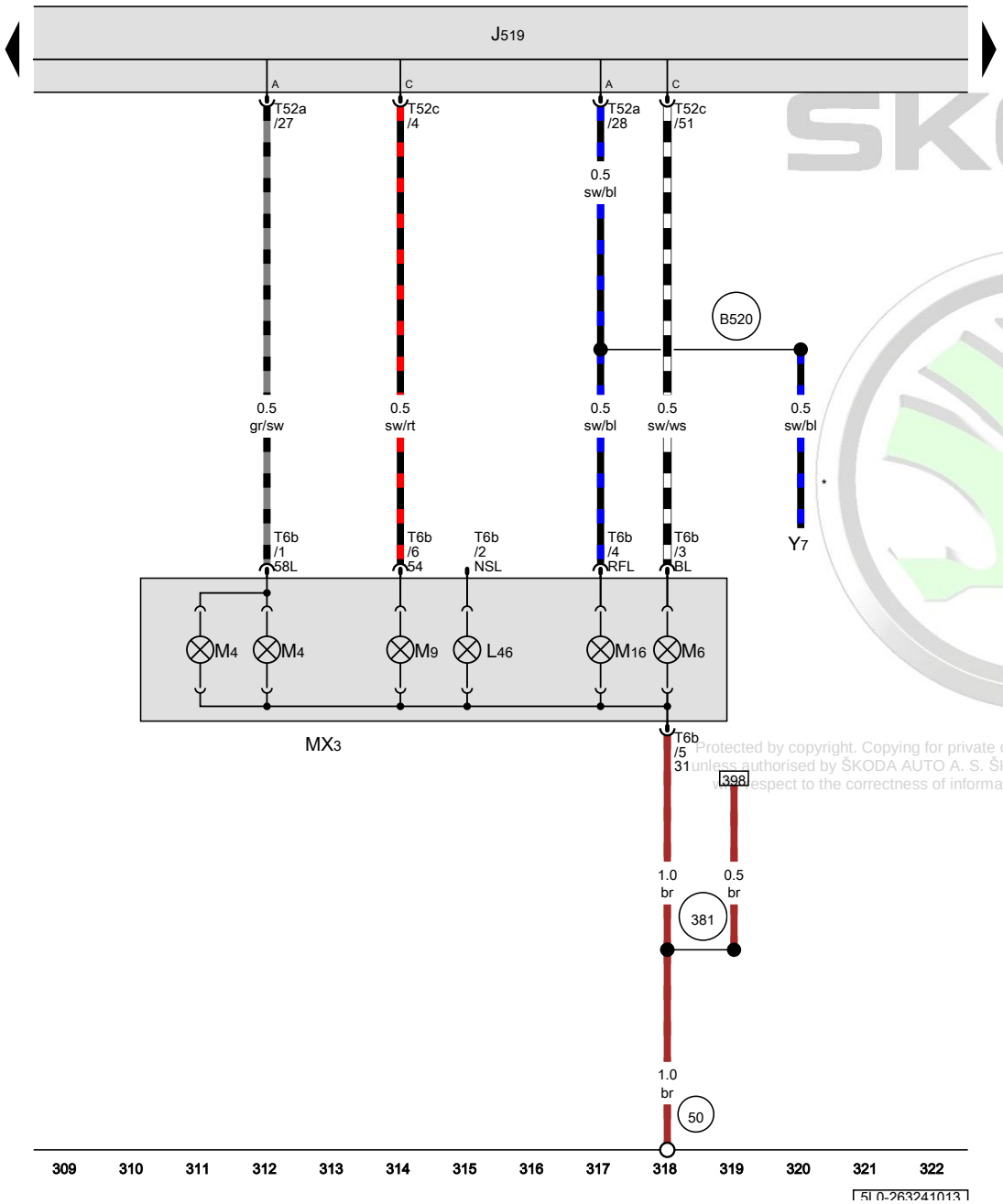
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights



Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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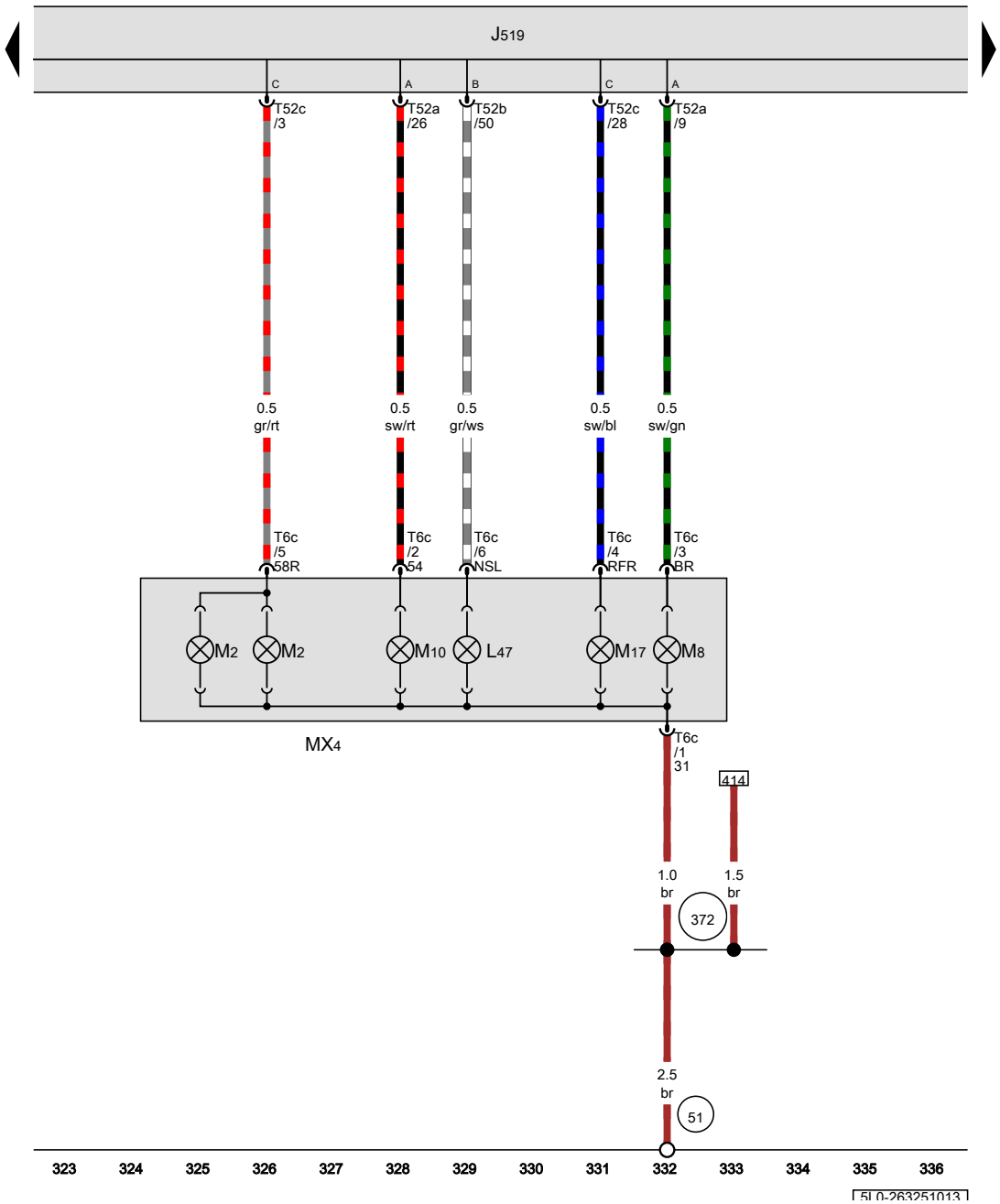

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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sw	=	black
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rt	=	red
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ge	=	yellow
or	=	orange
rs	=	pink

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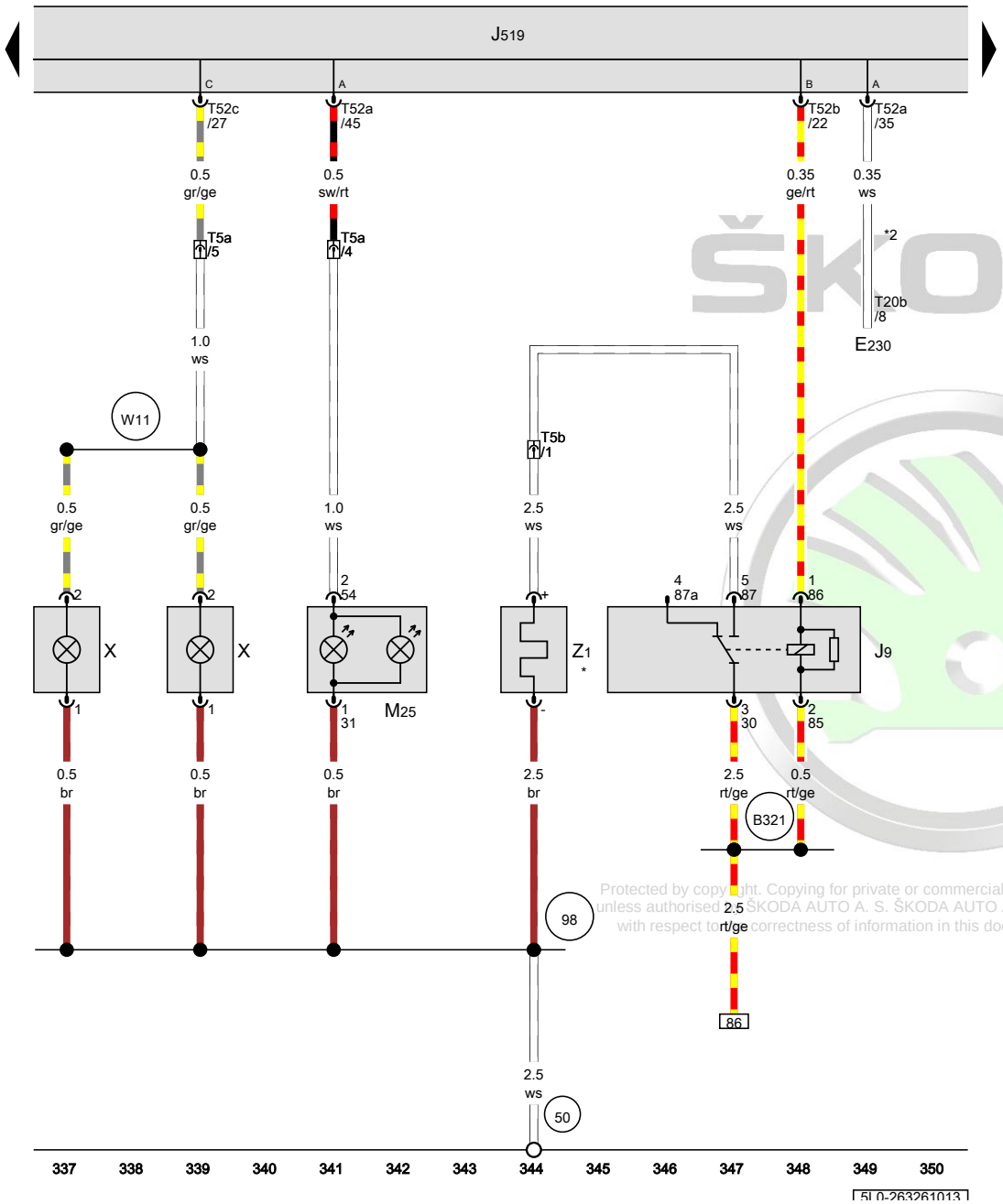

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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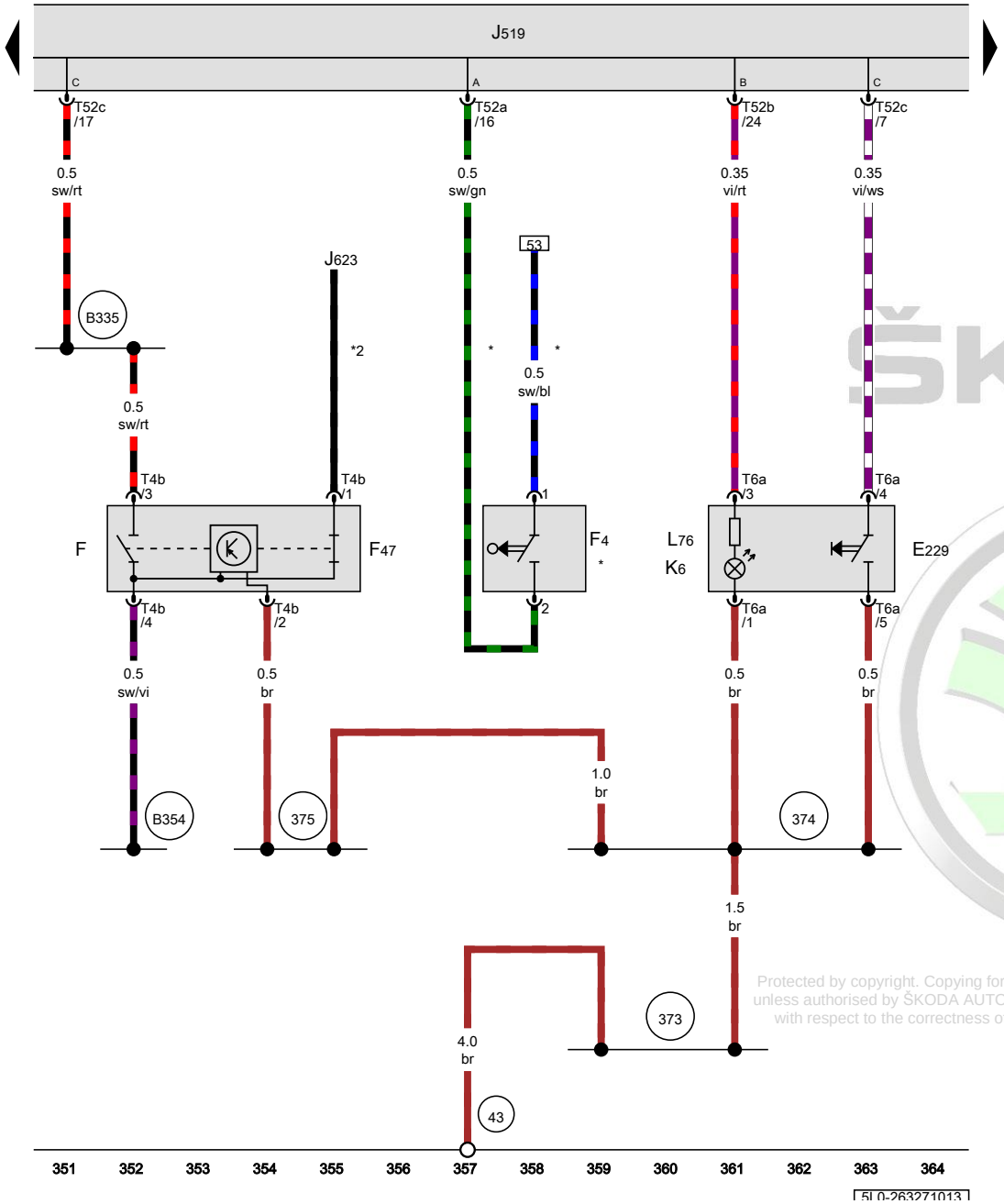

Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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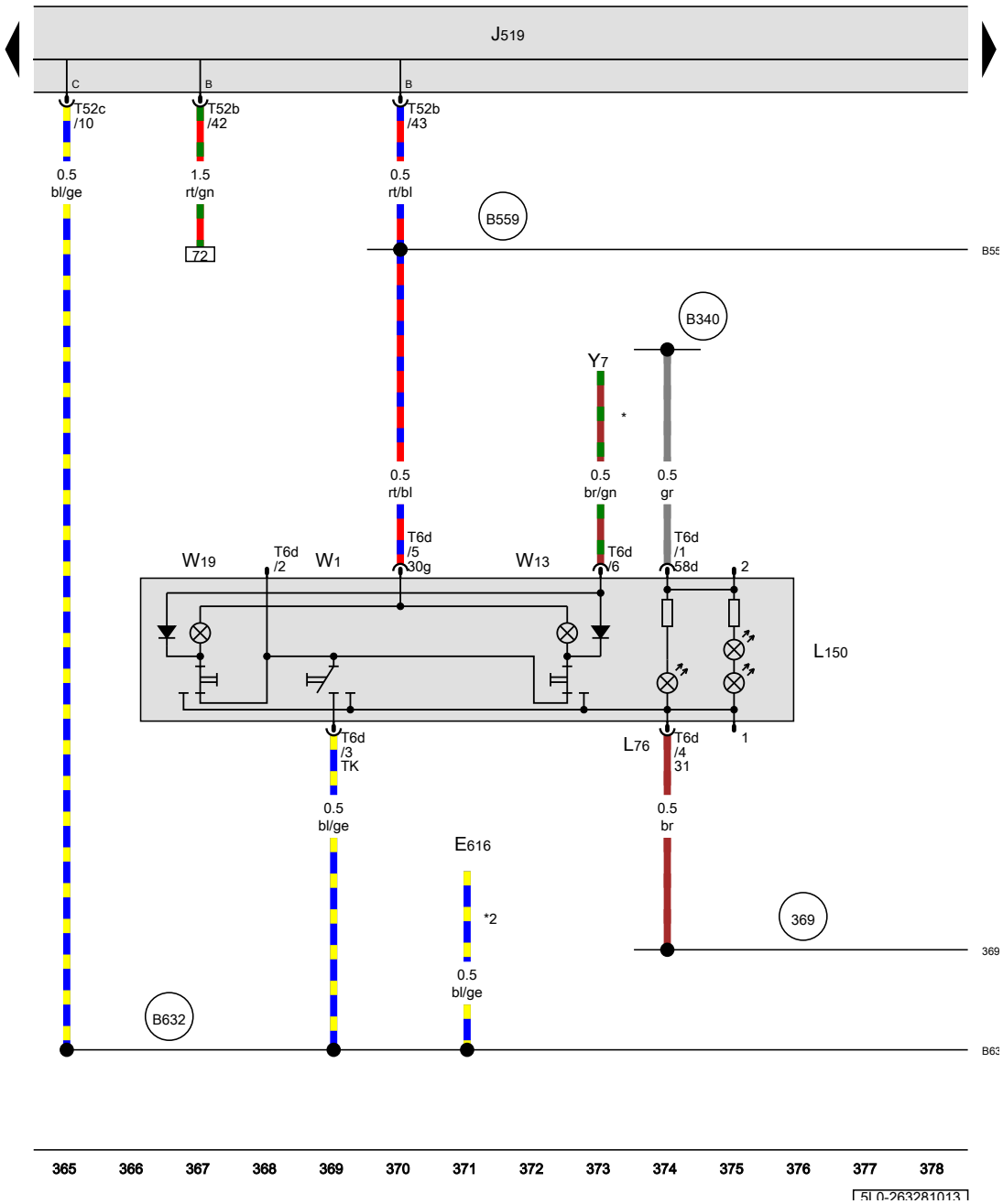

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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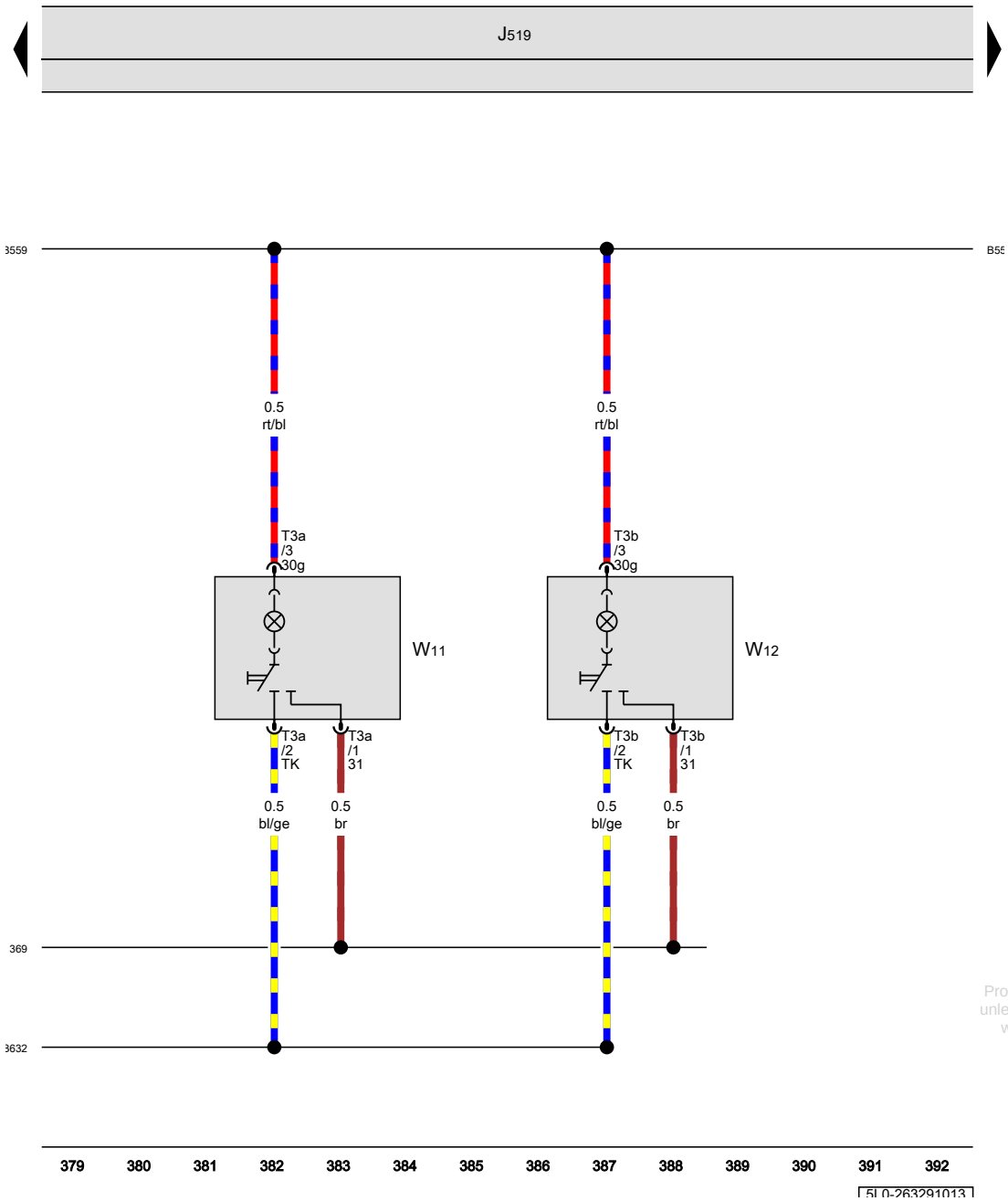
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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rs	=	pink

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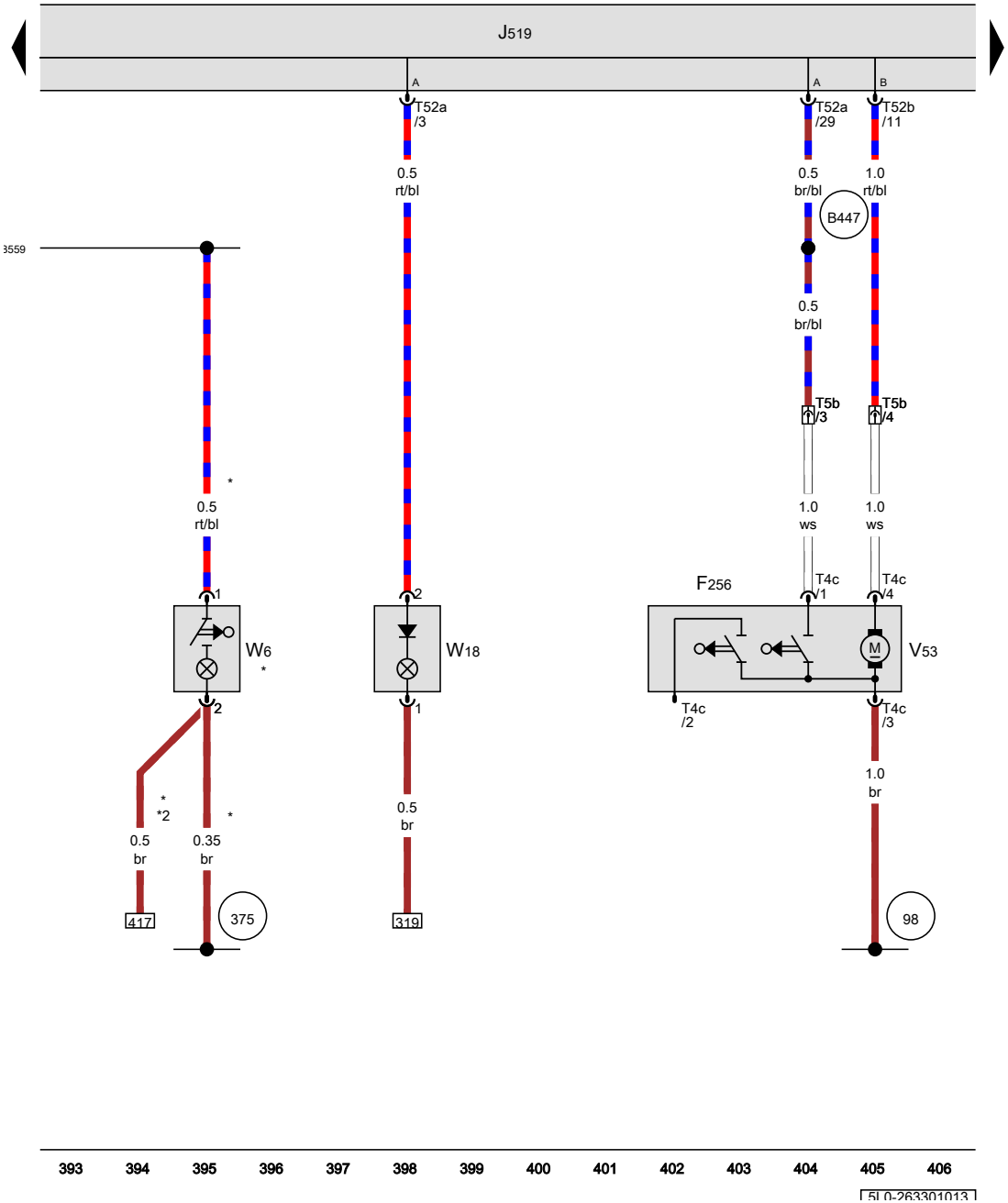

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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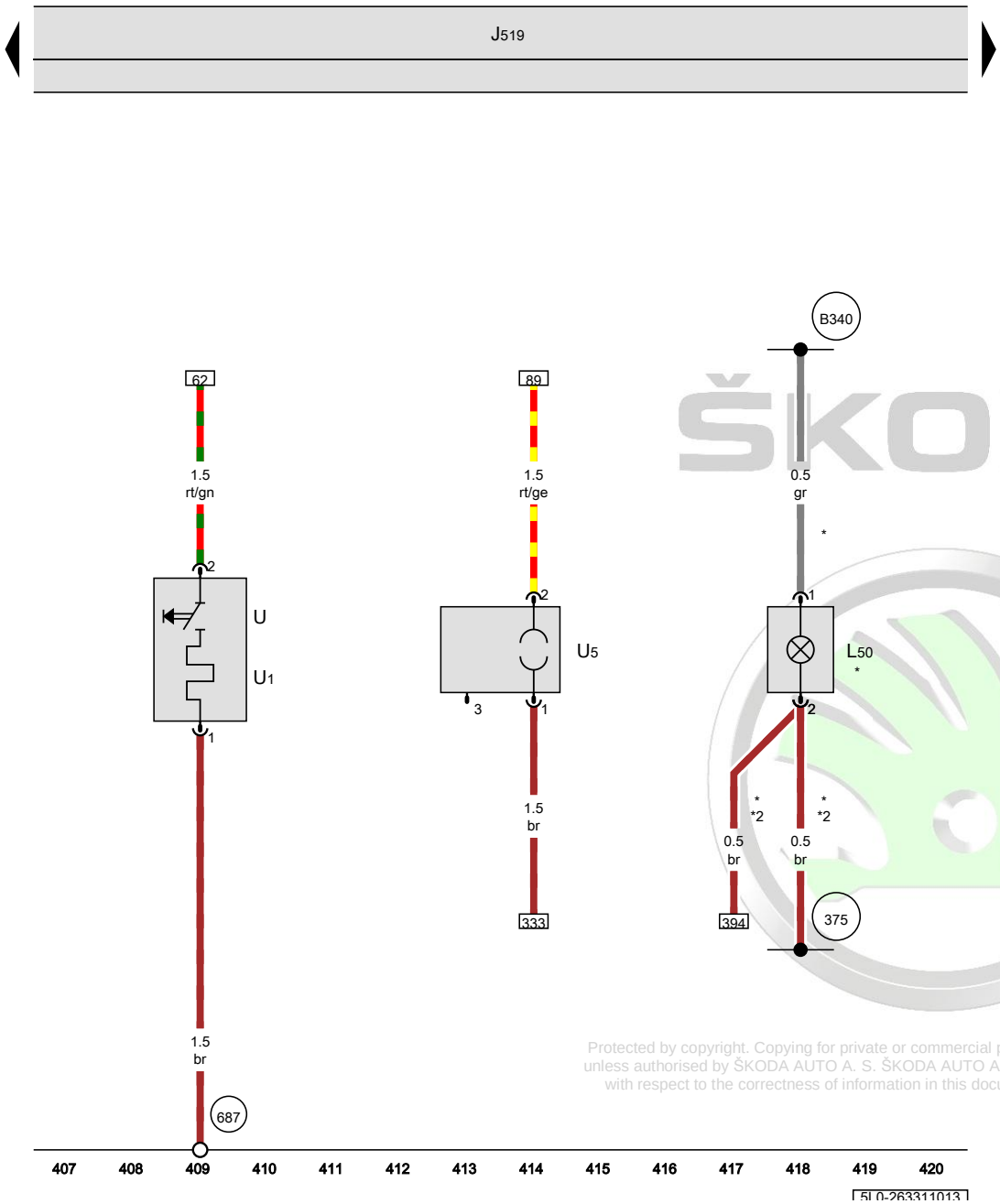

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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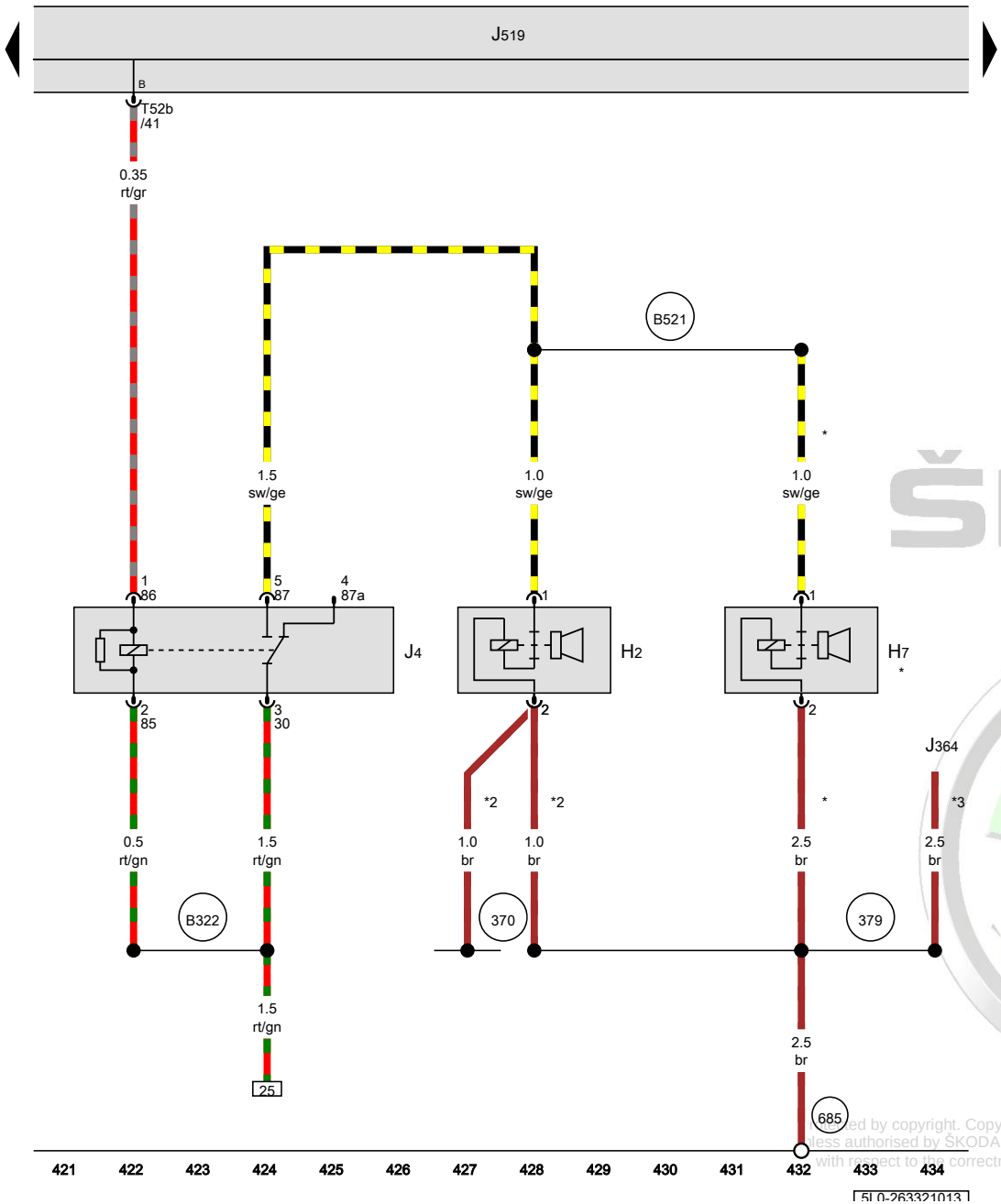

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Country specific
*3	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
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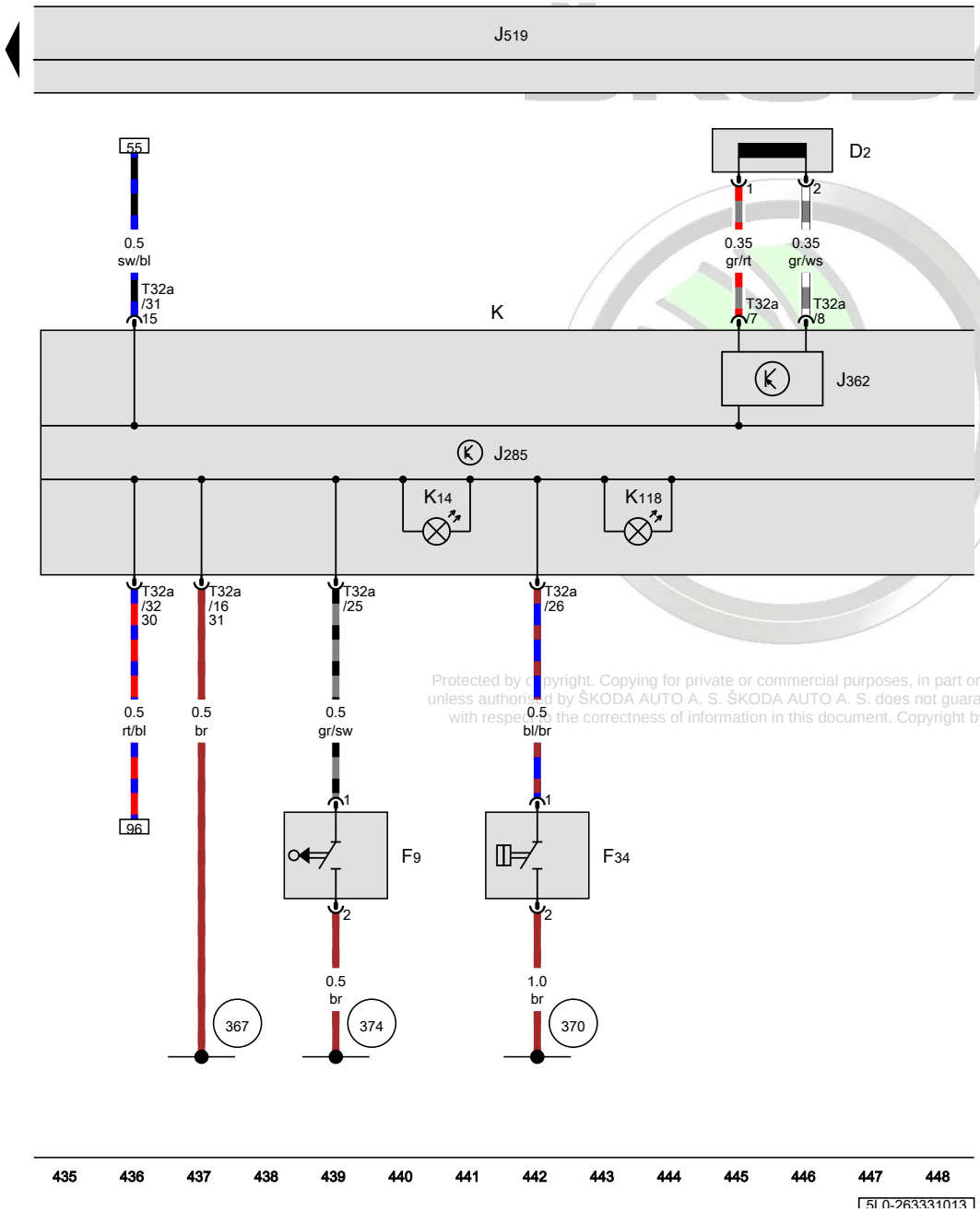

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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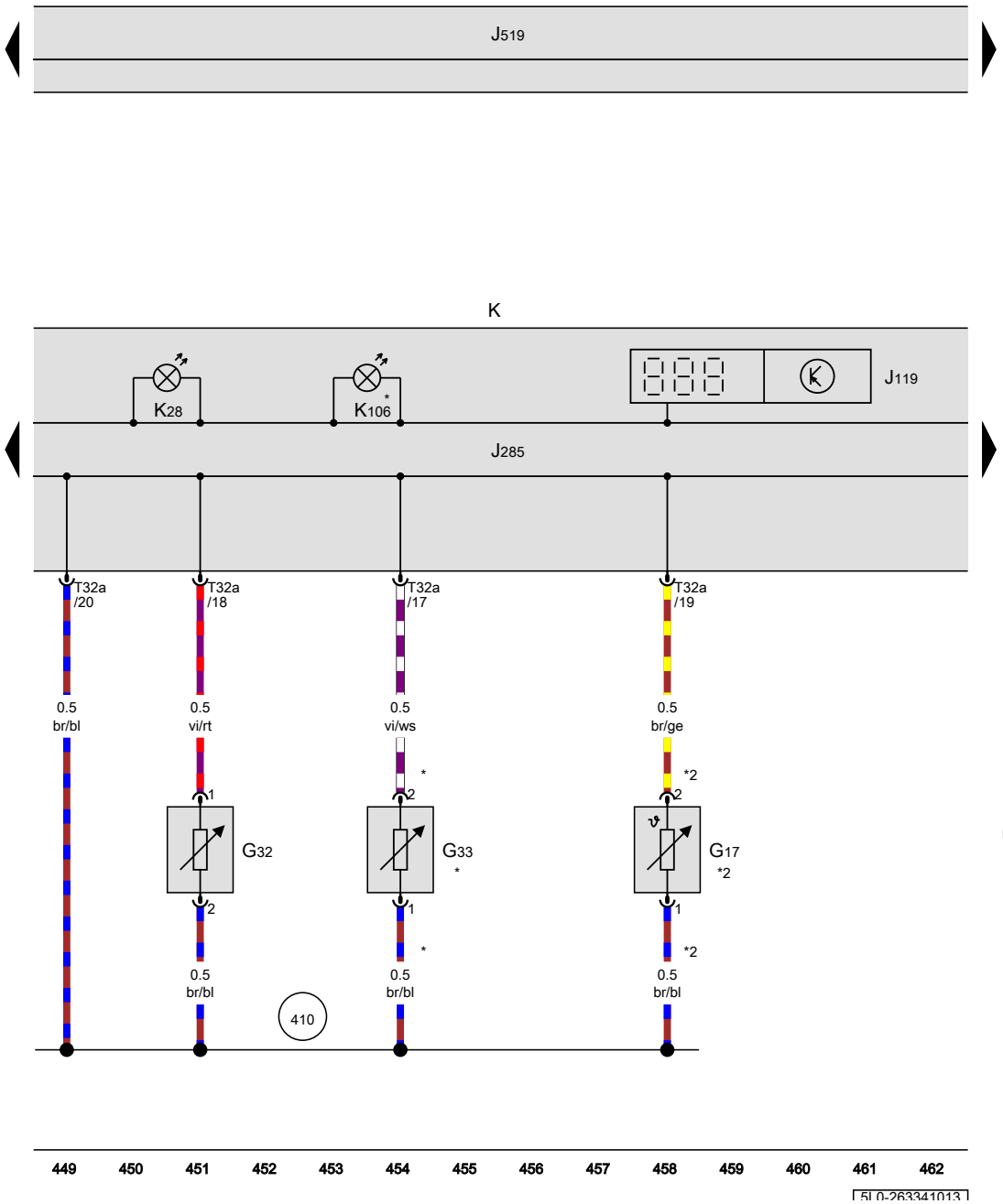

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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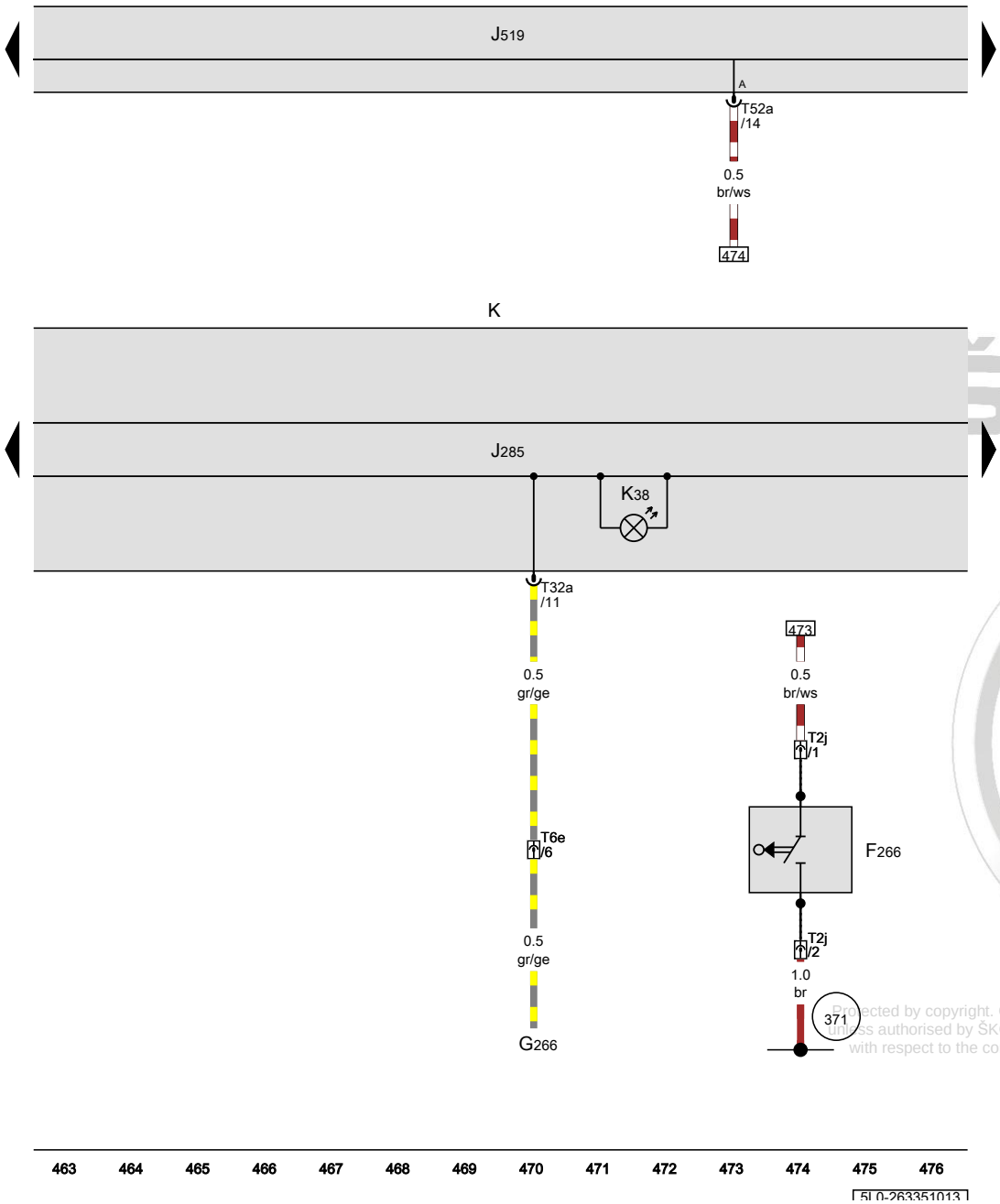

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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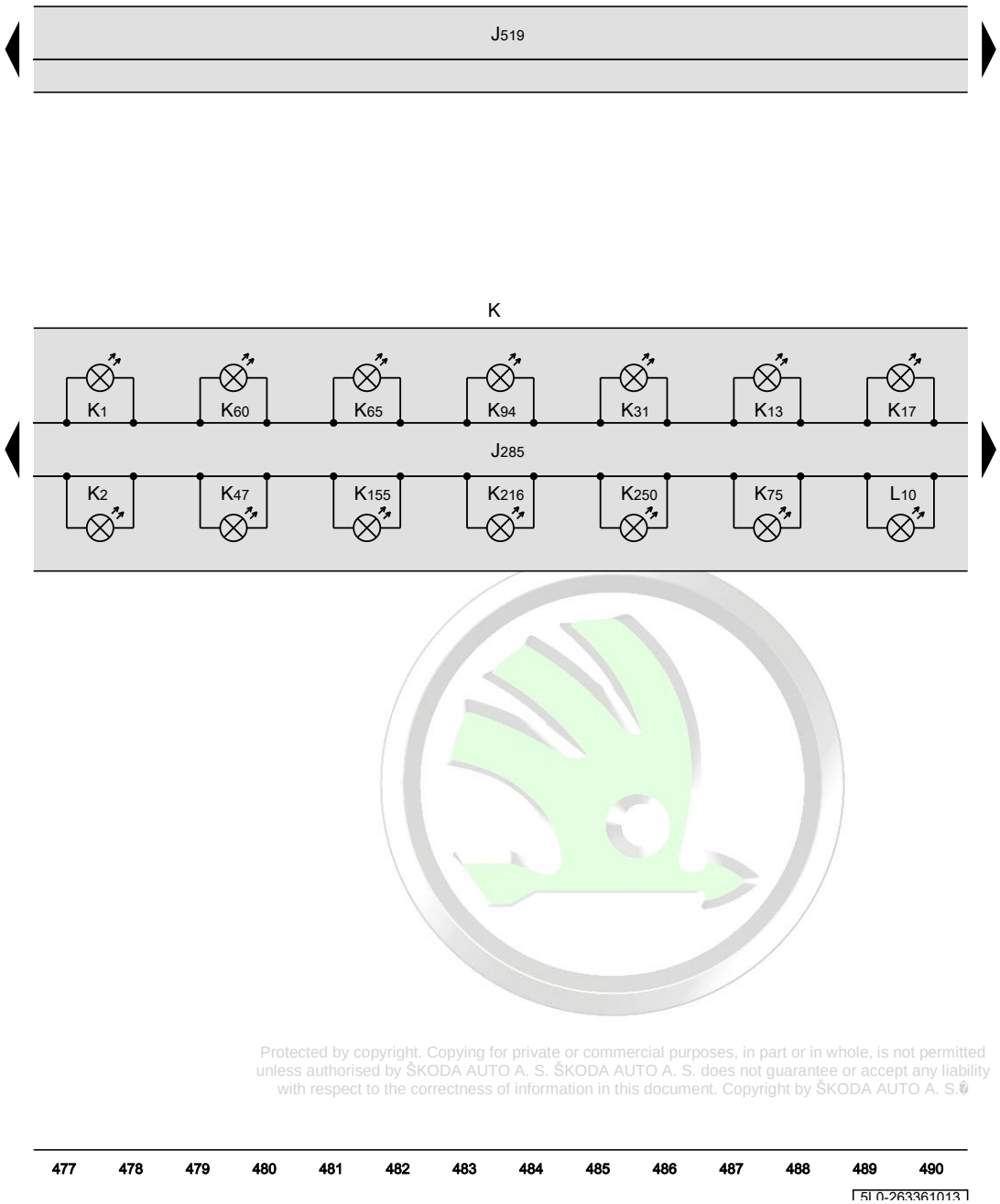

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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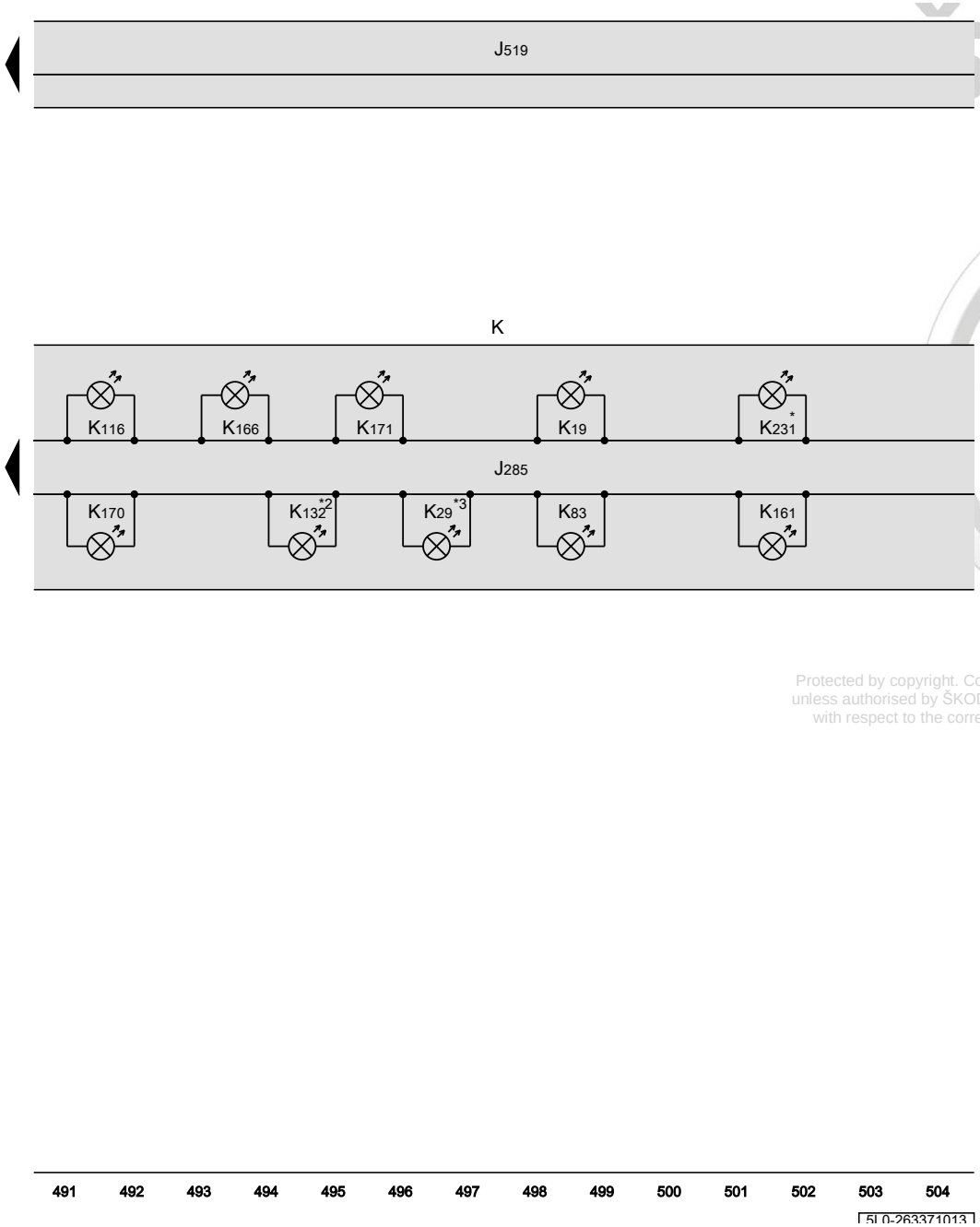

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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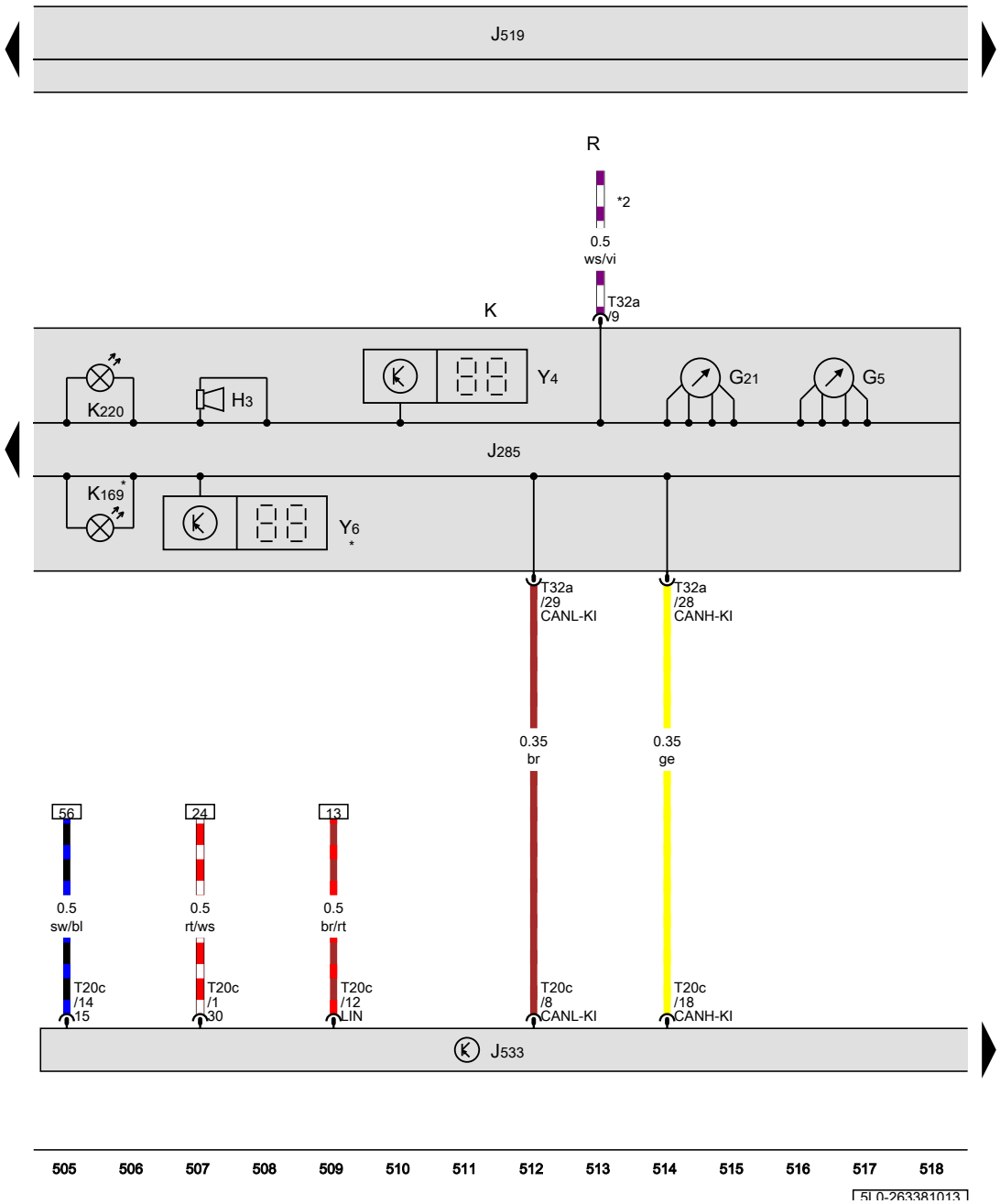

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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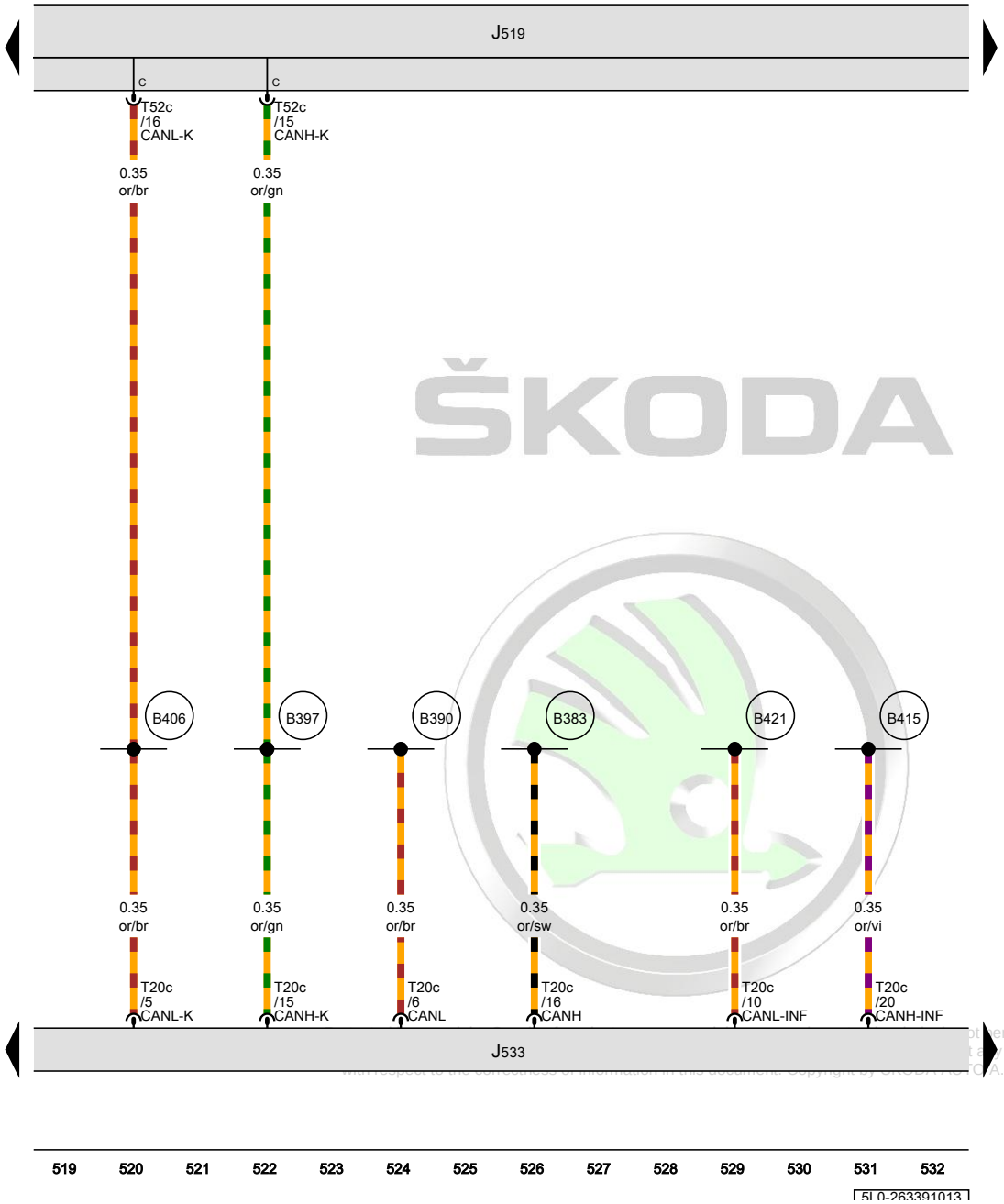

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
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gn = green
bl = blue
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vi = purple
ge = yellow
or = orange
rs = pink

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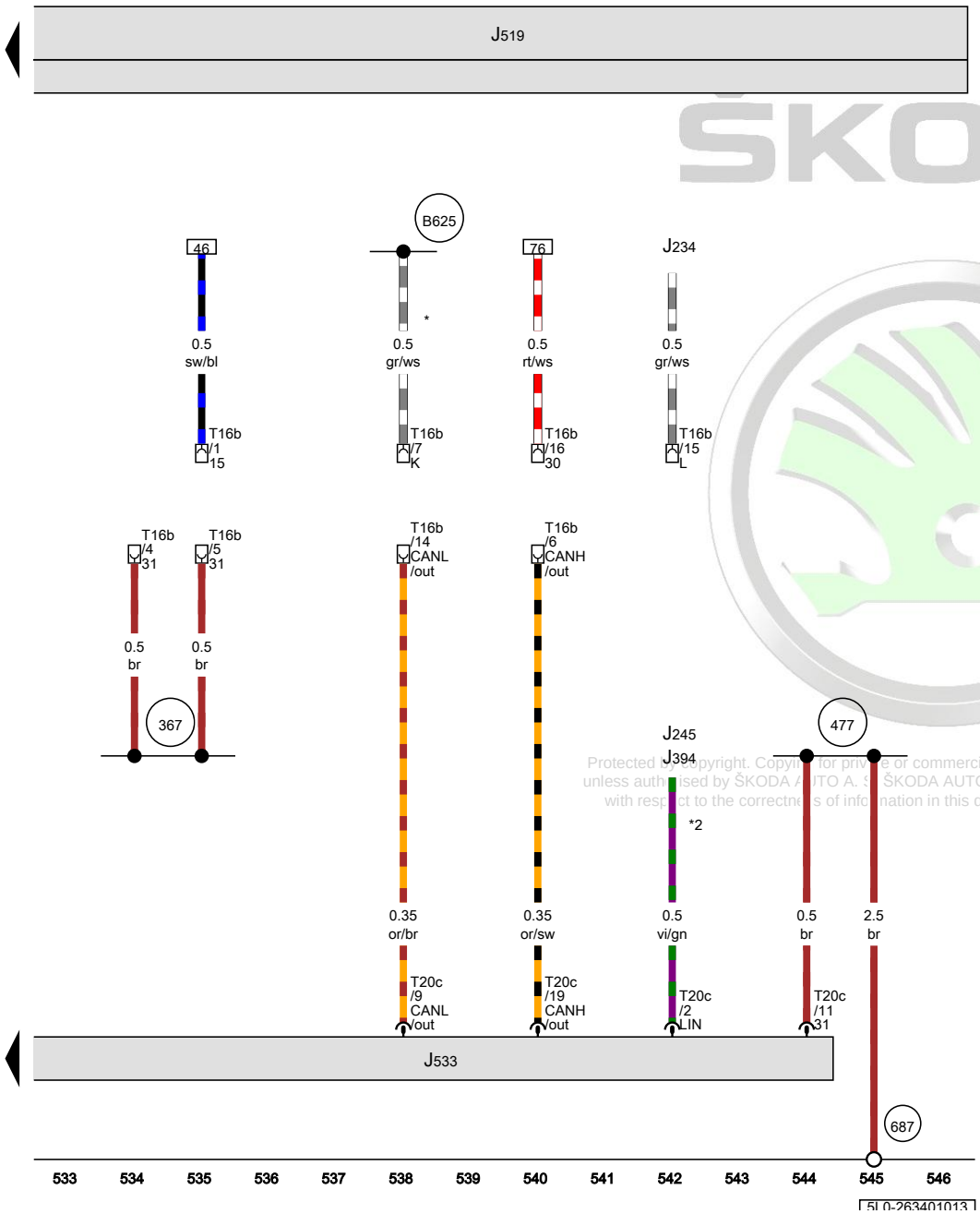

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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1.2l petrol engine , CBZB

From November 2012

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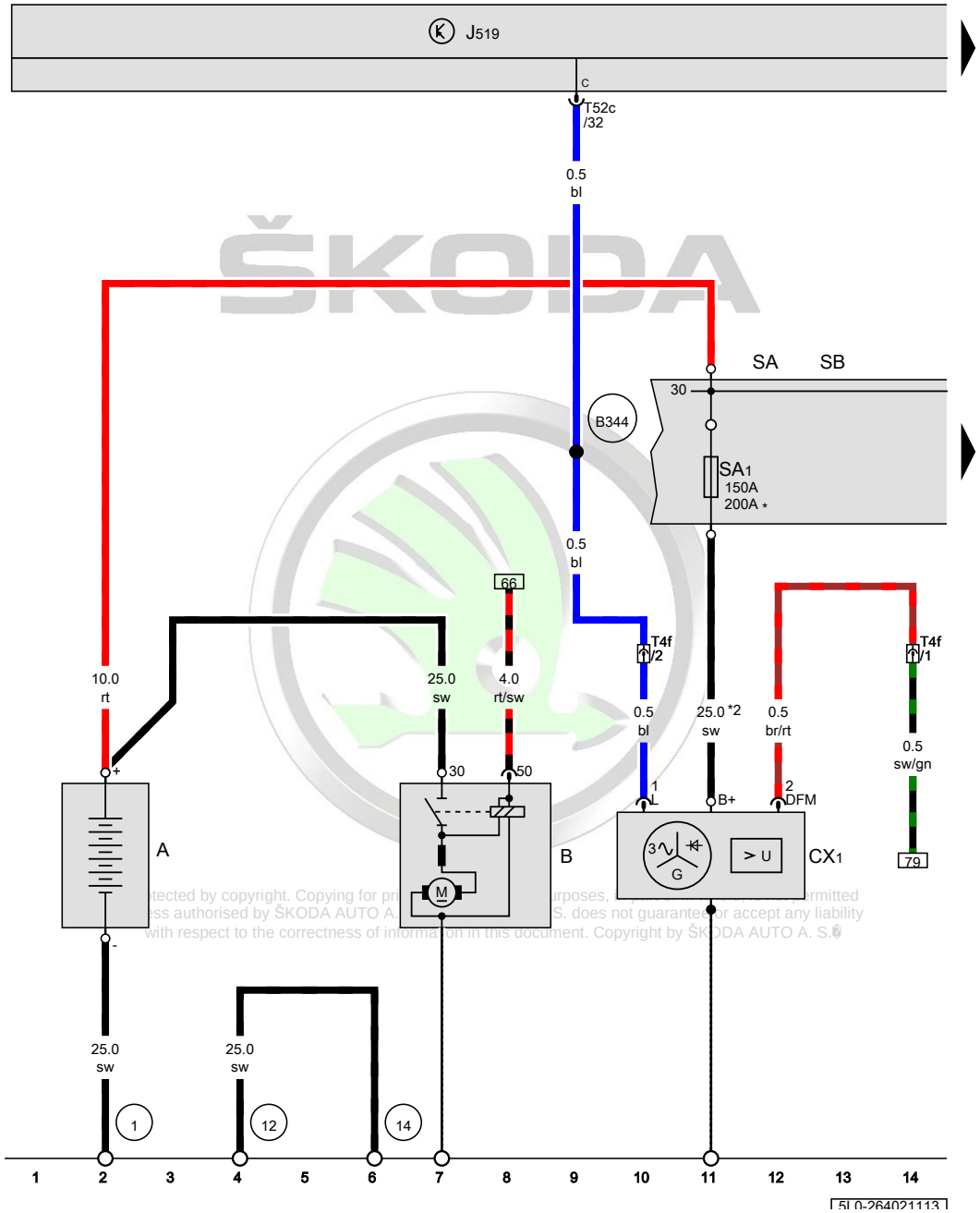

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator
*2	Cross-section 16.0 possible

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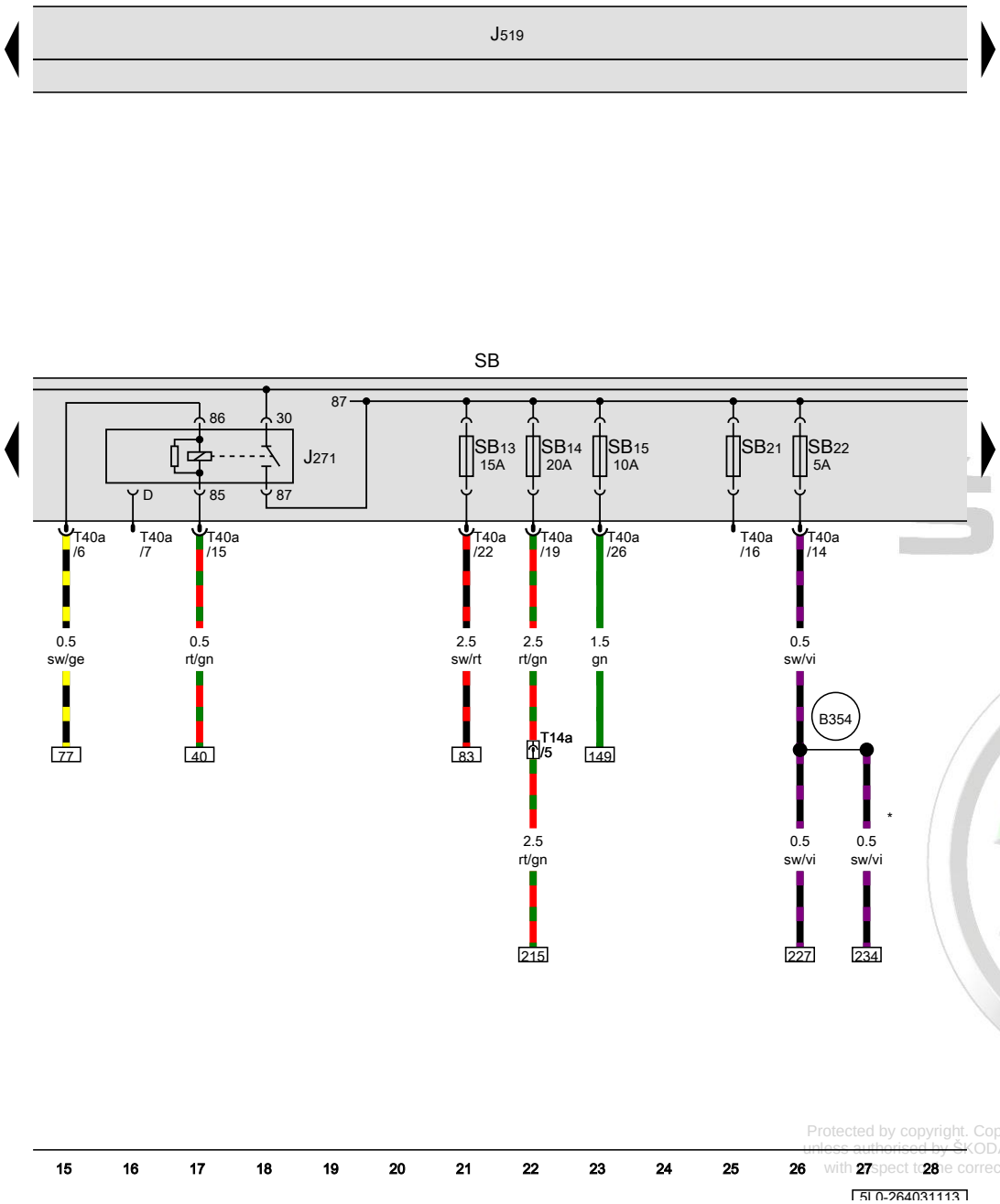

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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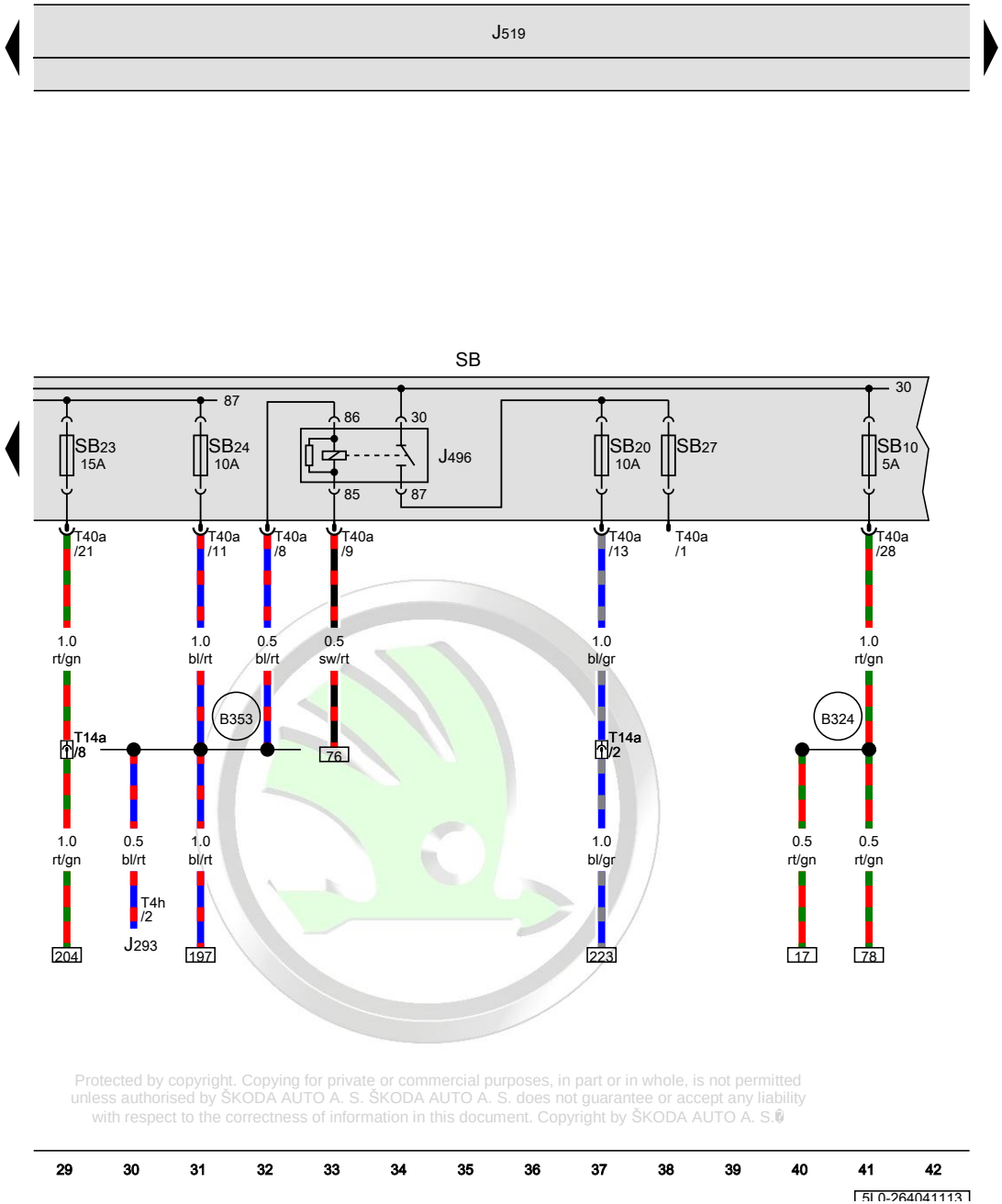

Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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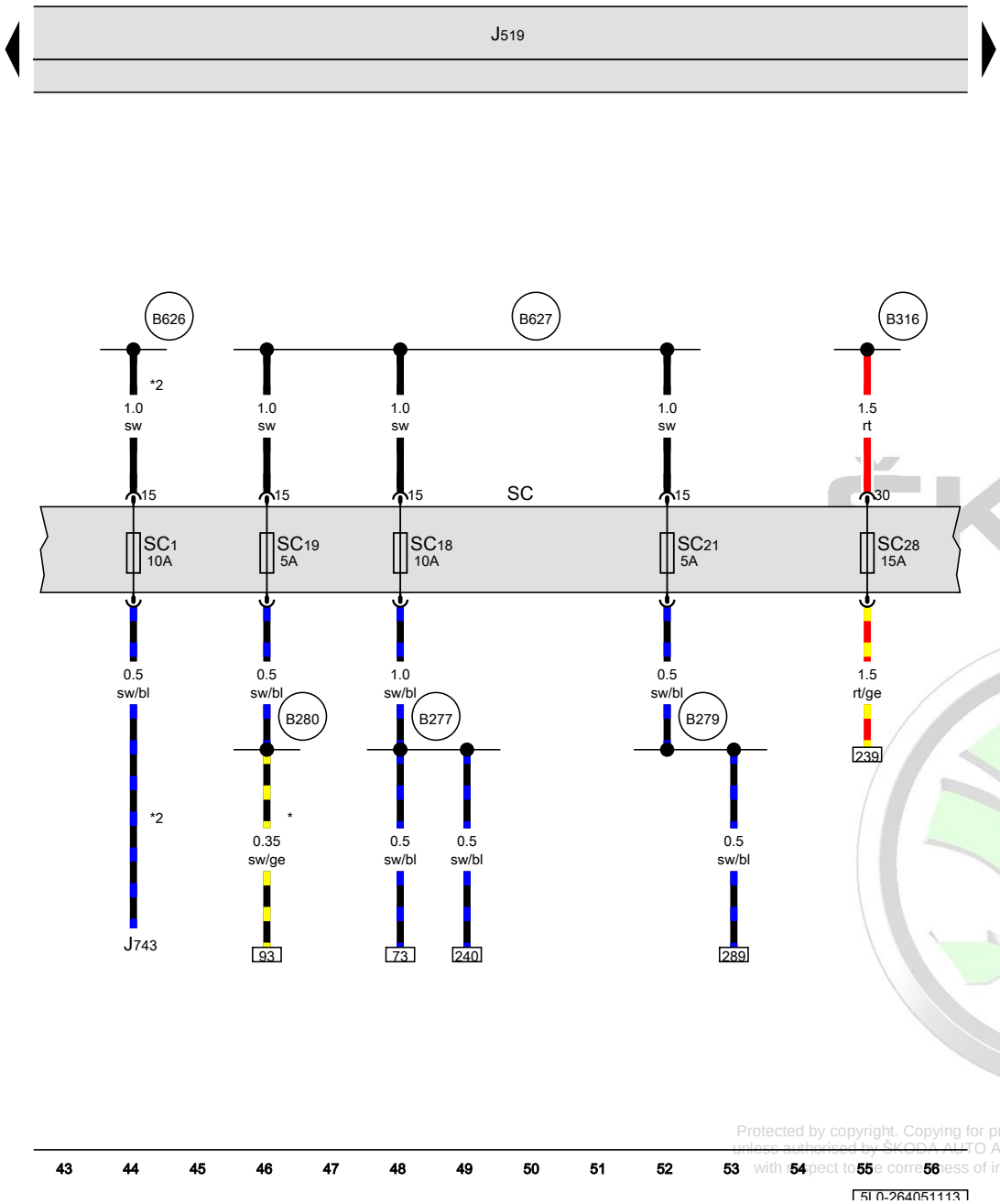

Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox

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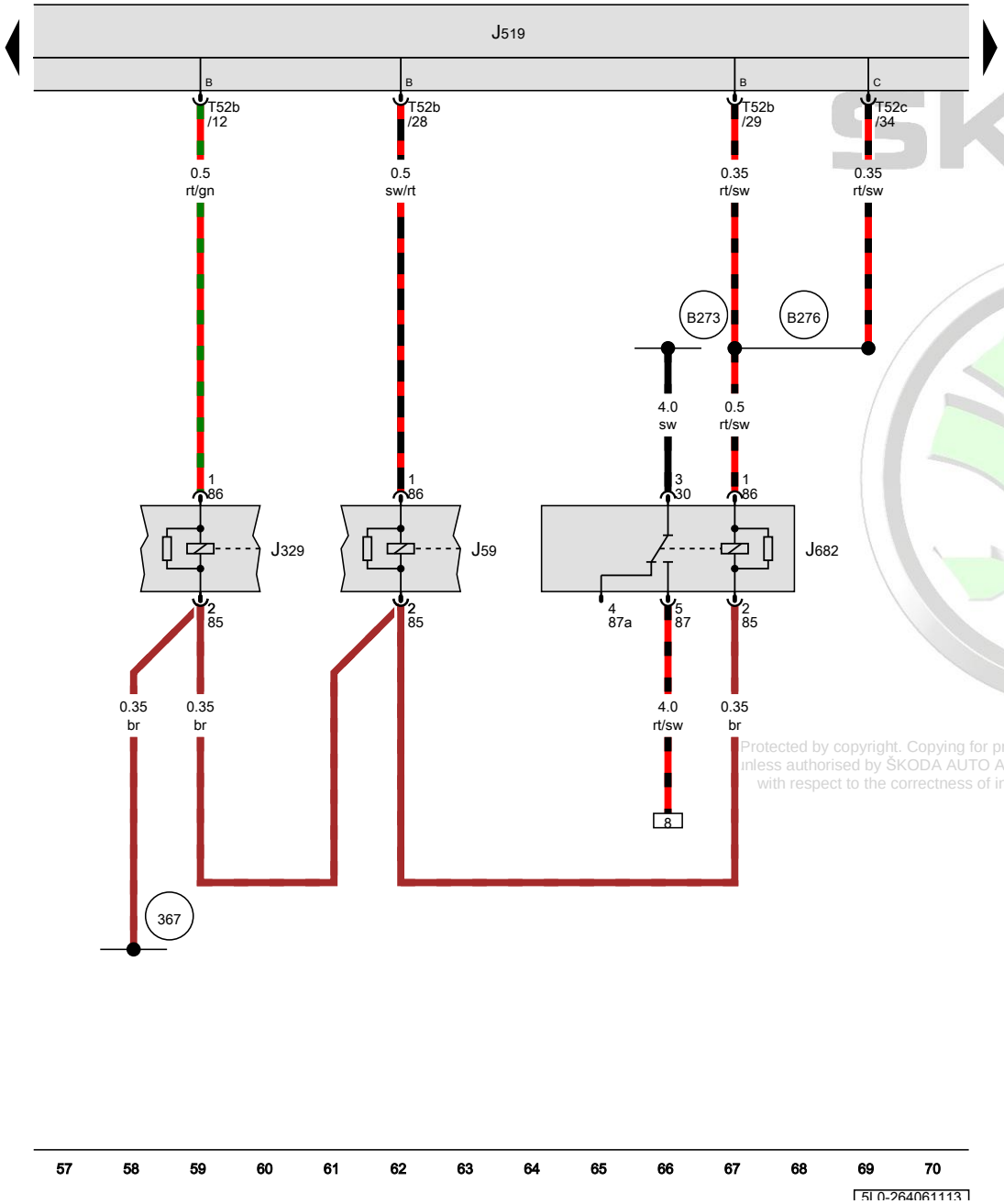
X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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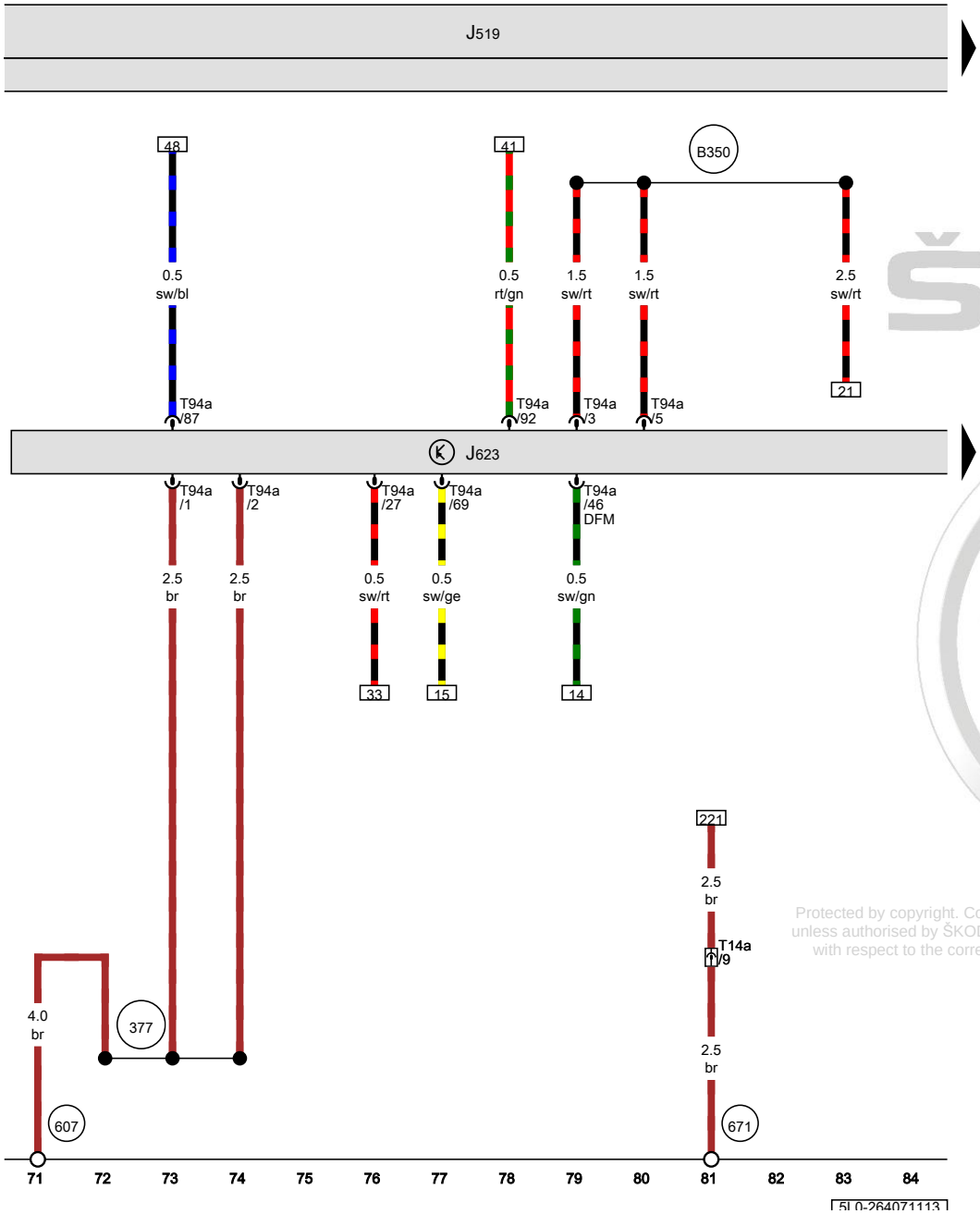

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

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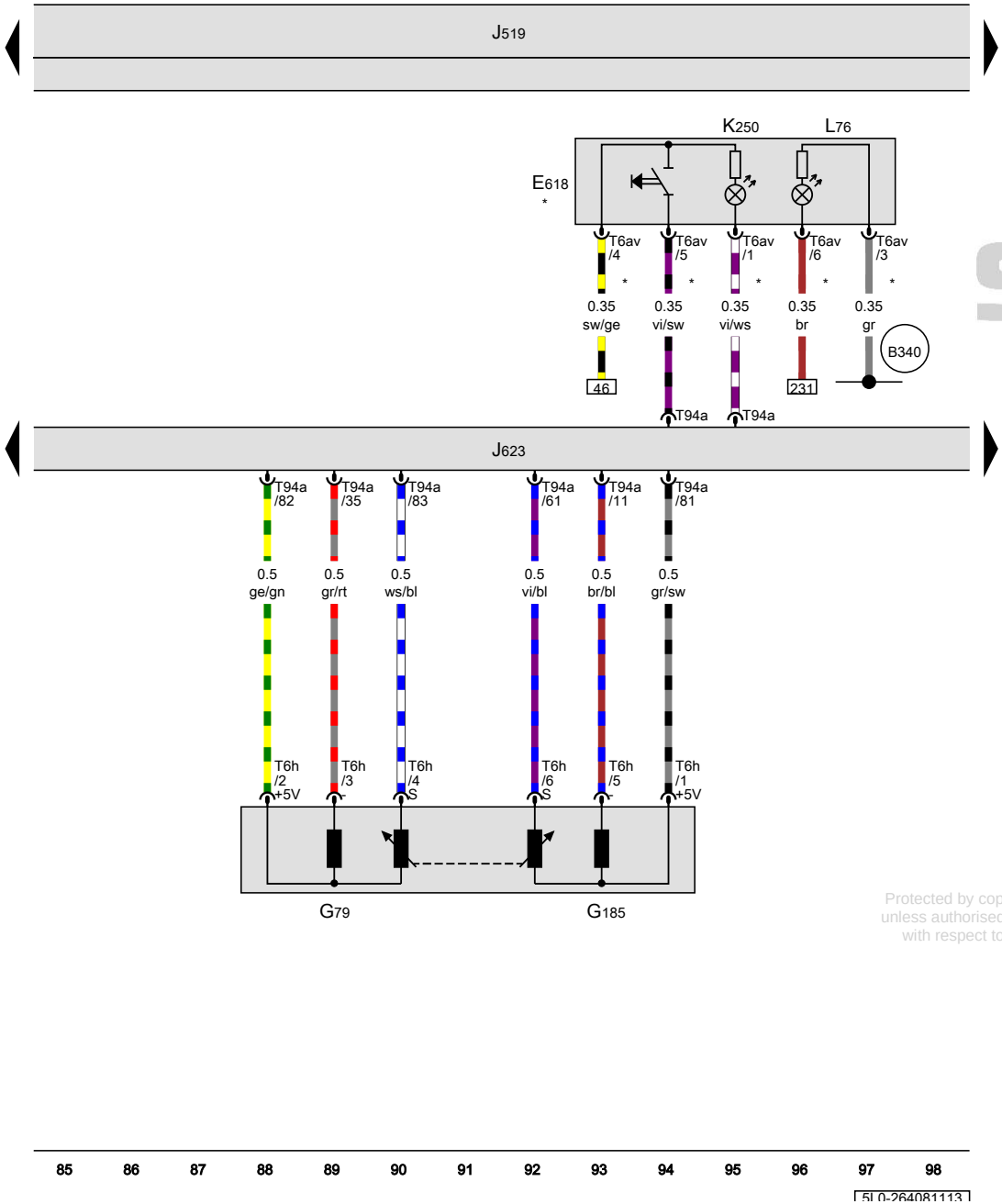

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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gr	=	grey
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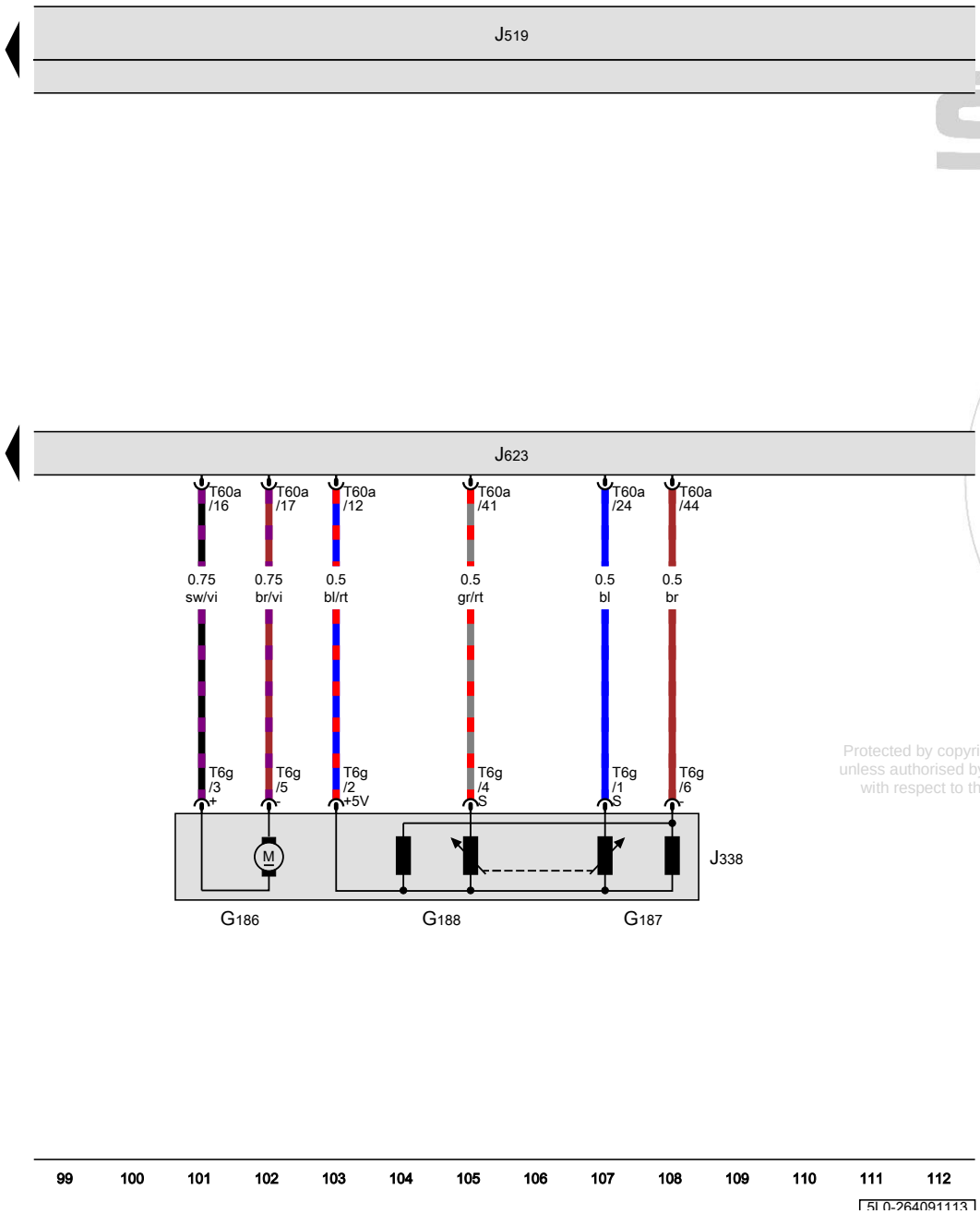
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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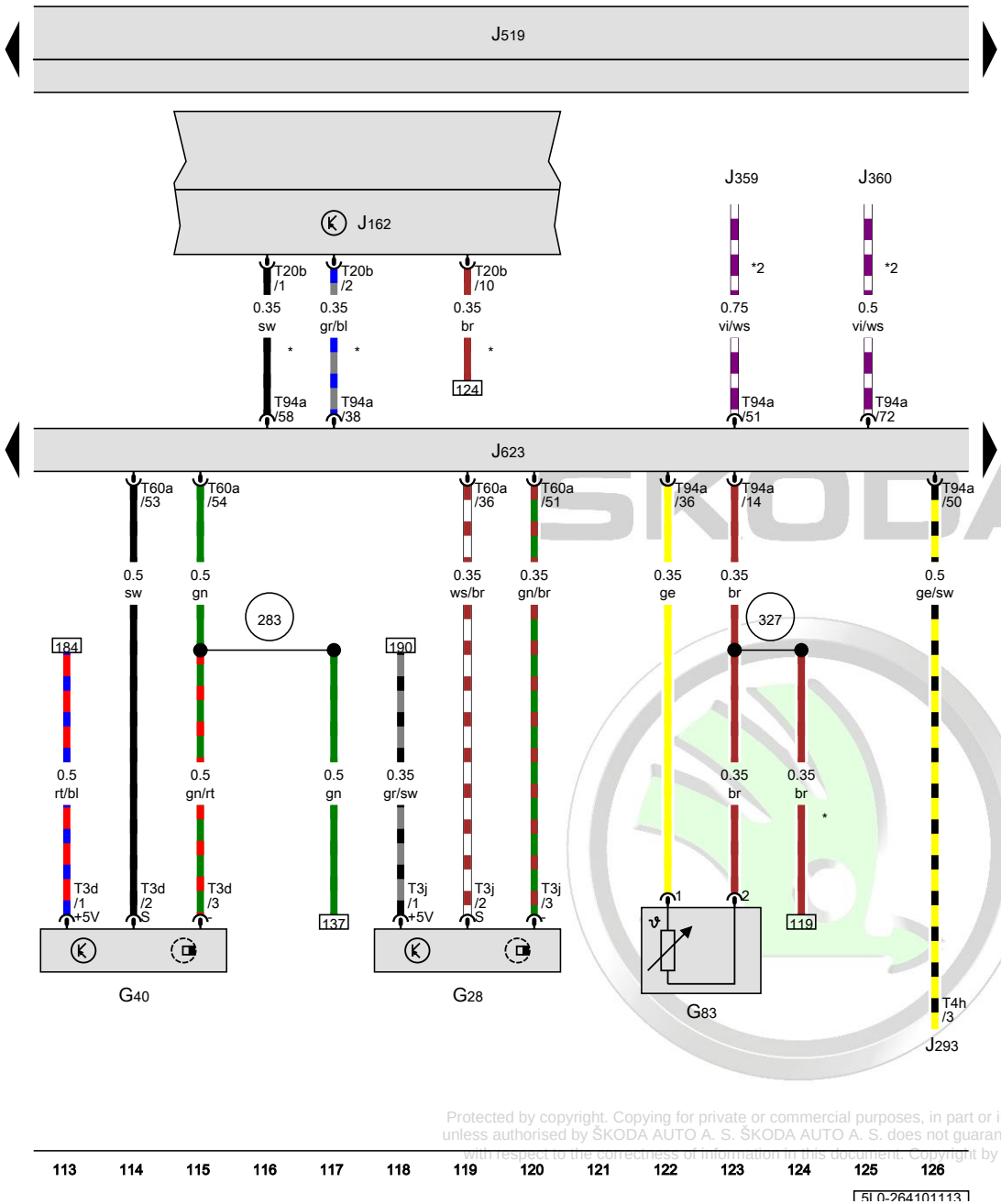

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li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Heater control unit, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J162	Heater control unit
J293	Radiator fan control unit
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T20b	20-pin connector
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with no air conditioning system/Climatronic
*2	Only models with auxiliary air heater

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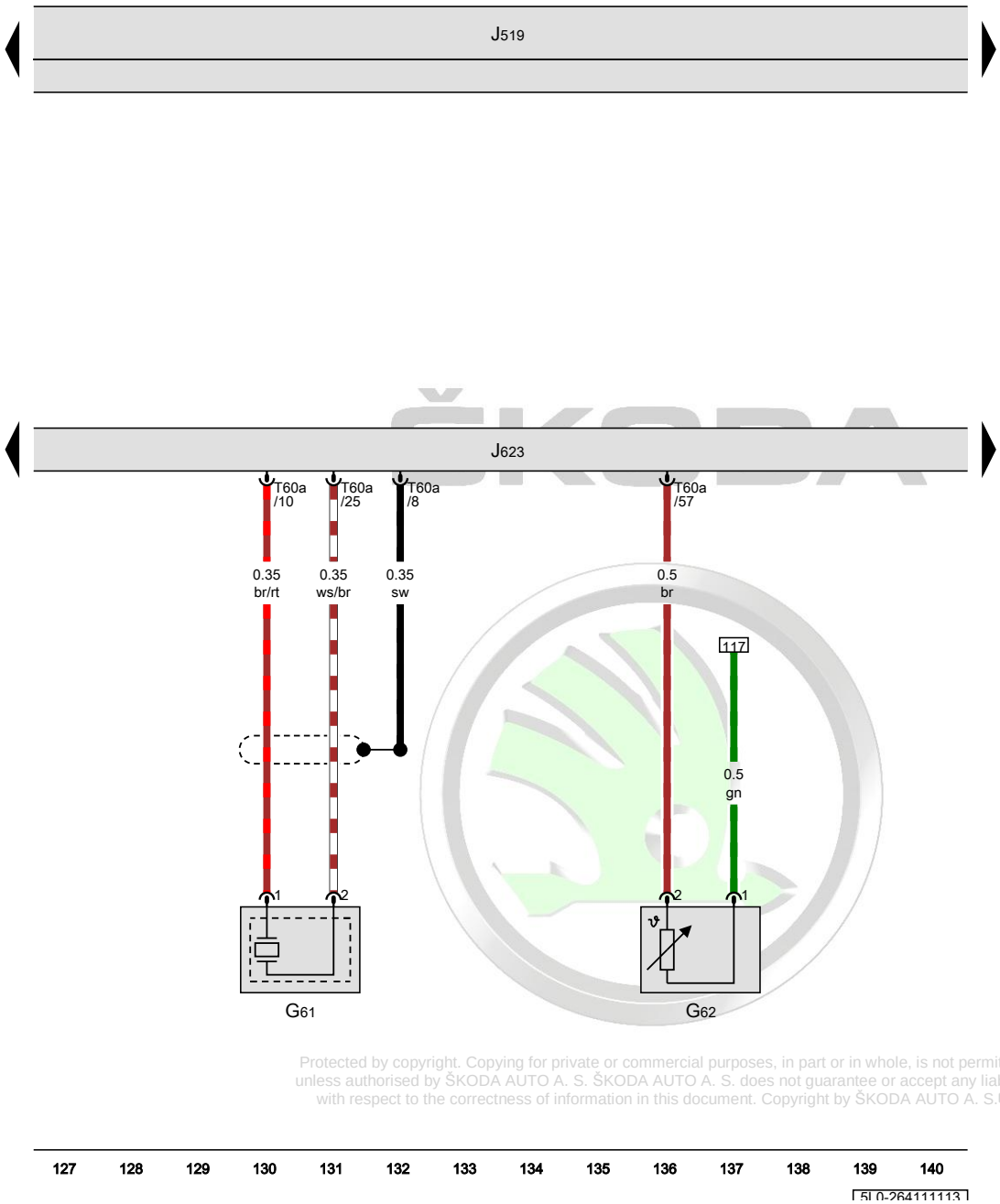
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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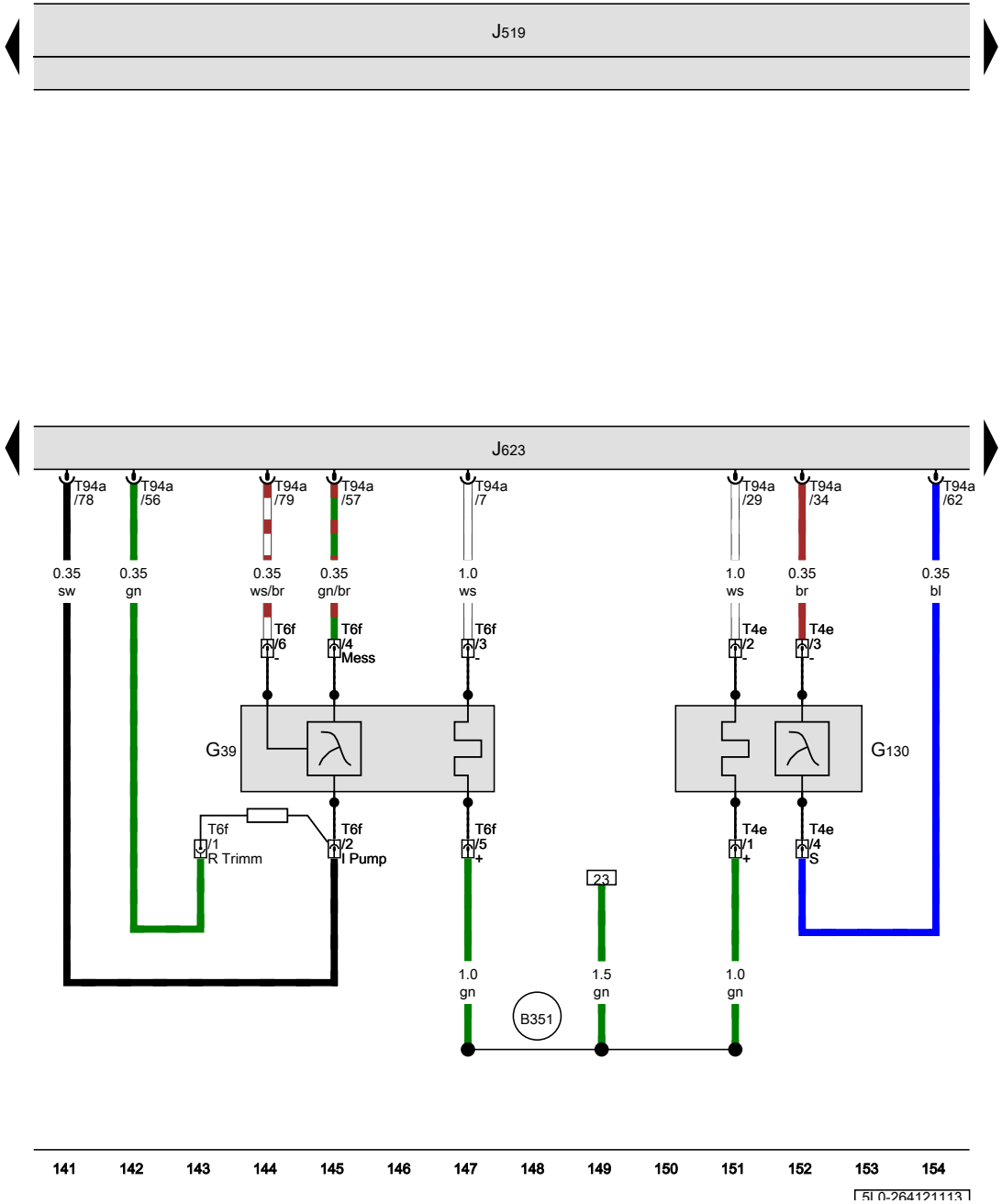
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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or	=	orange
rs	=	pink

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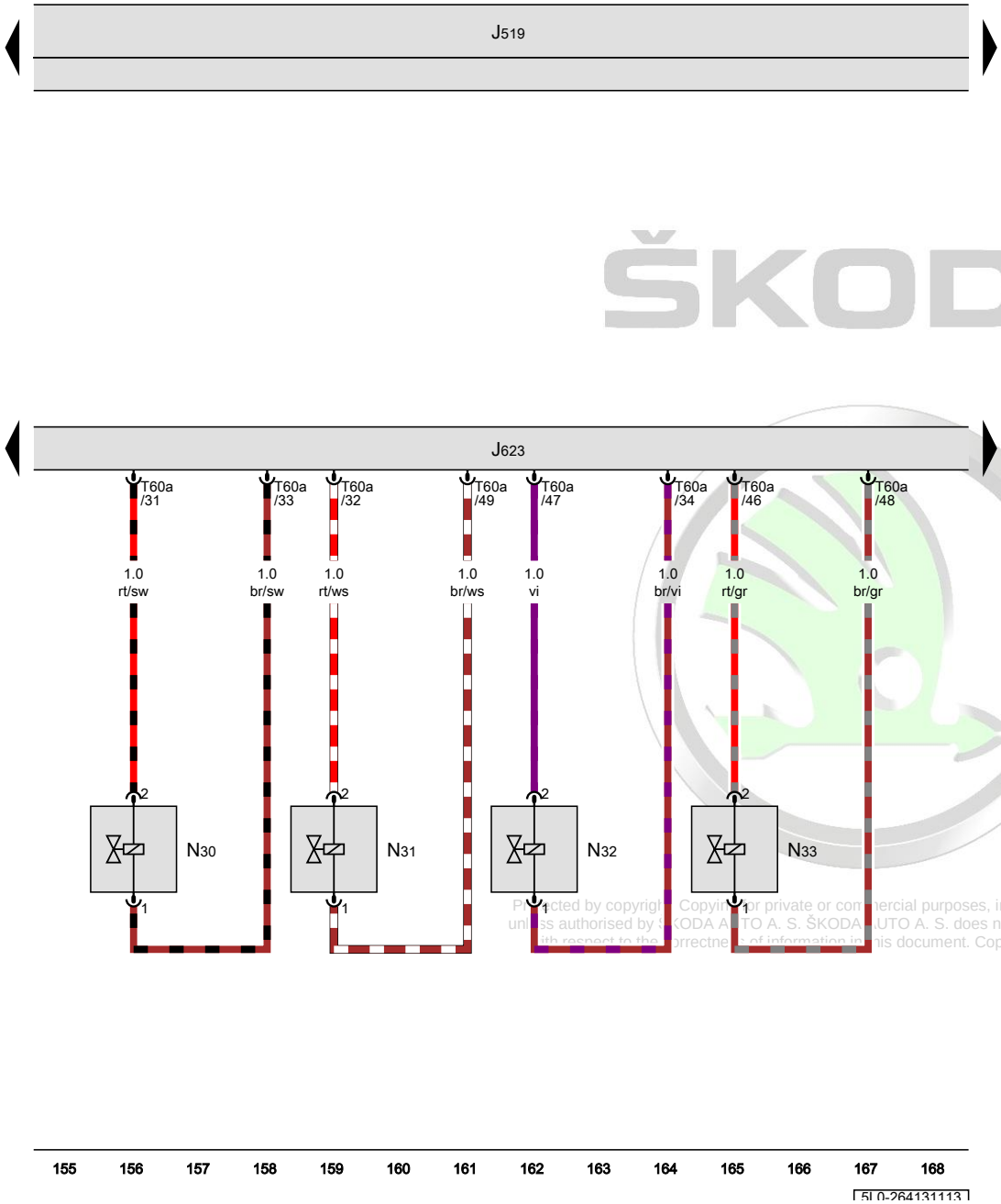
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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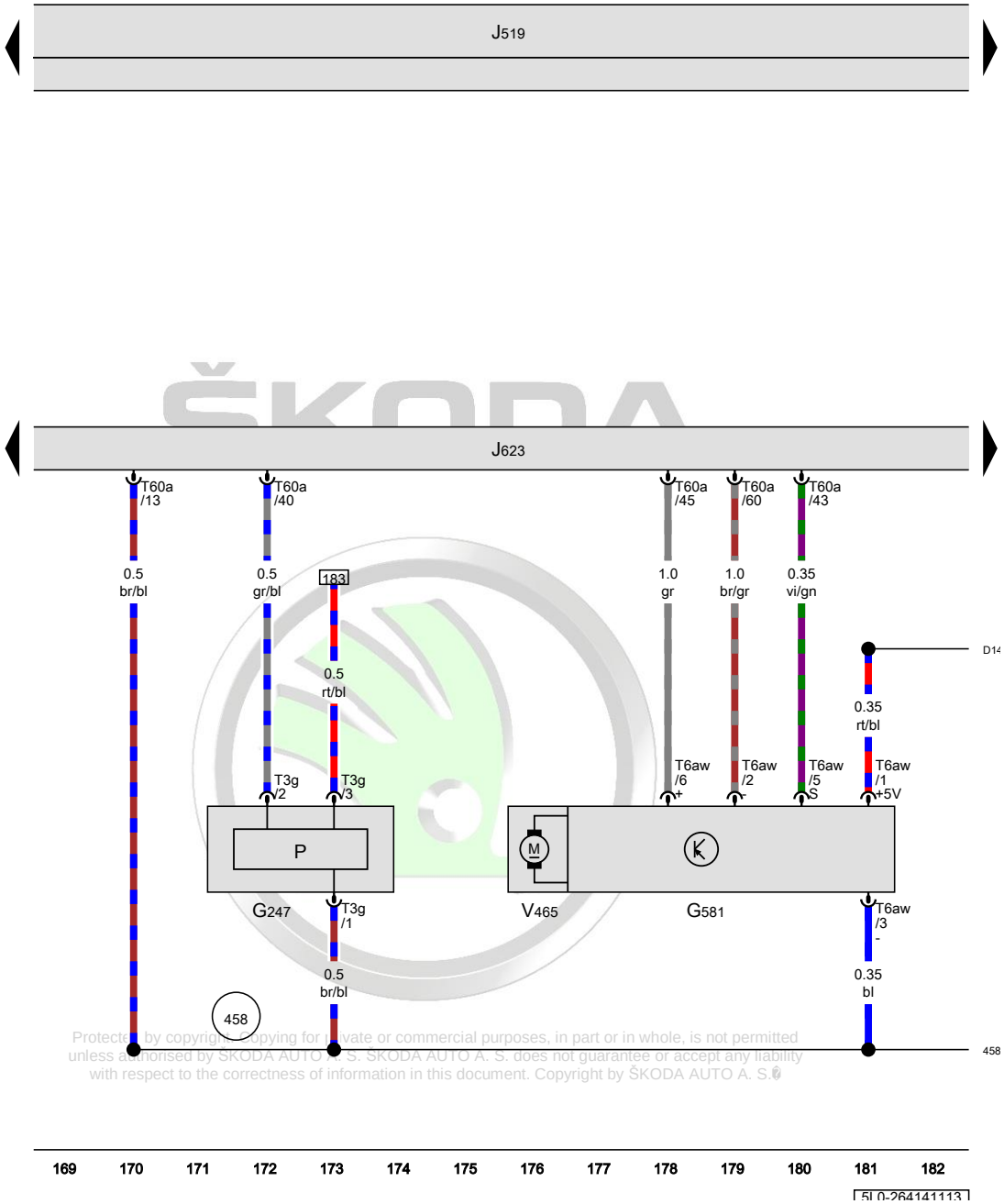
ge	=	yellow
or	=	orange
rs	=	pink

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit, Charge pressure positioner

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T6aw	6-pin connector
T60a	60-pin connector
V465	Charge pressure positioner
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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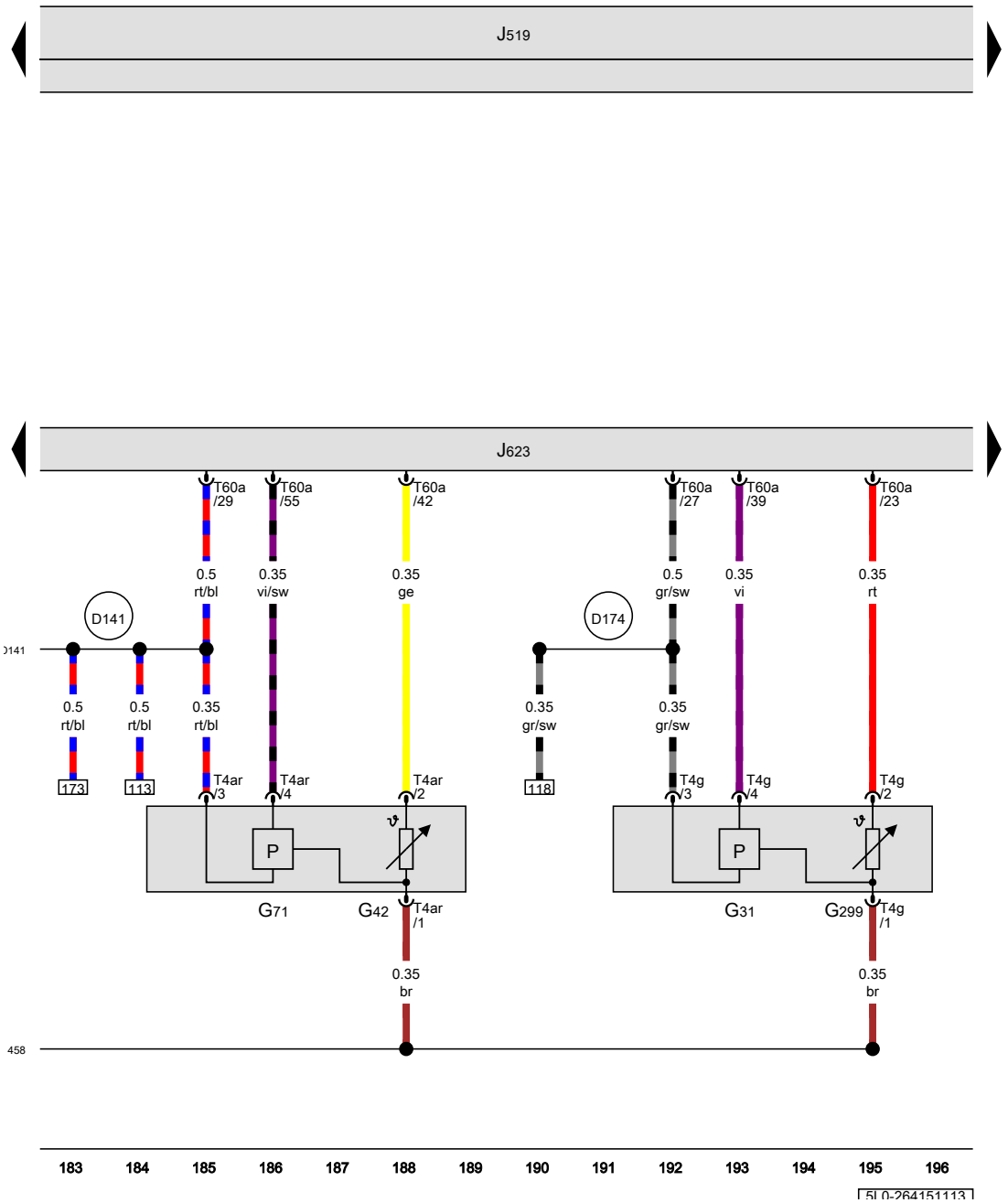

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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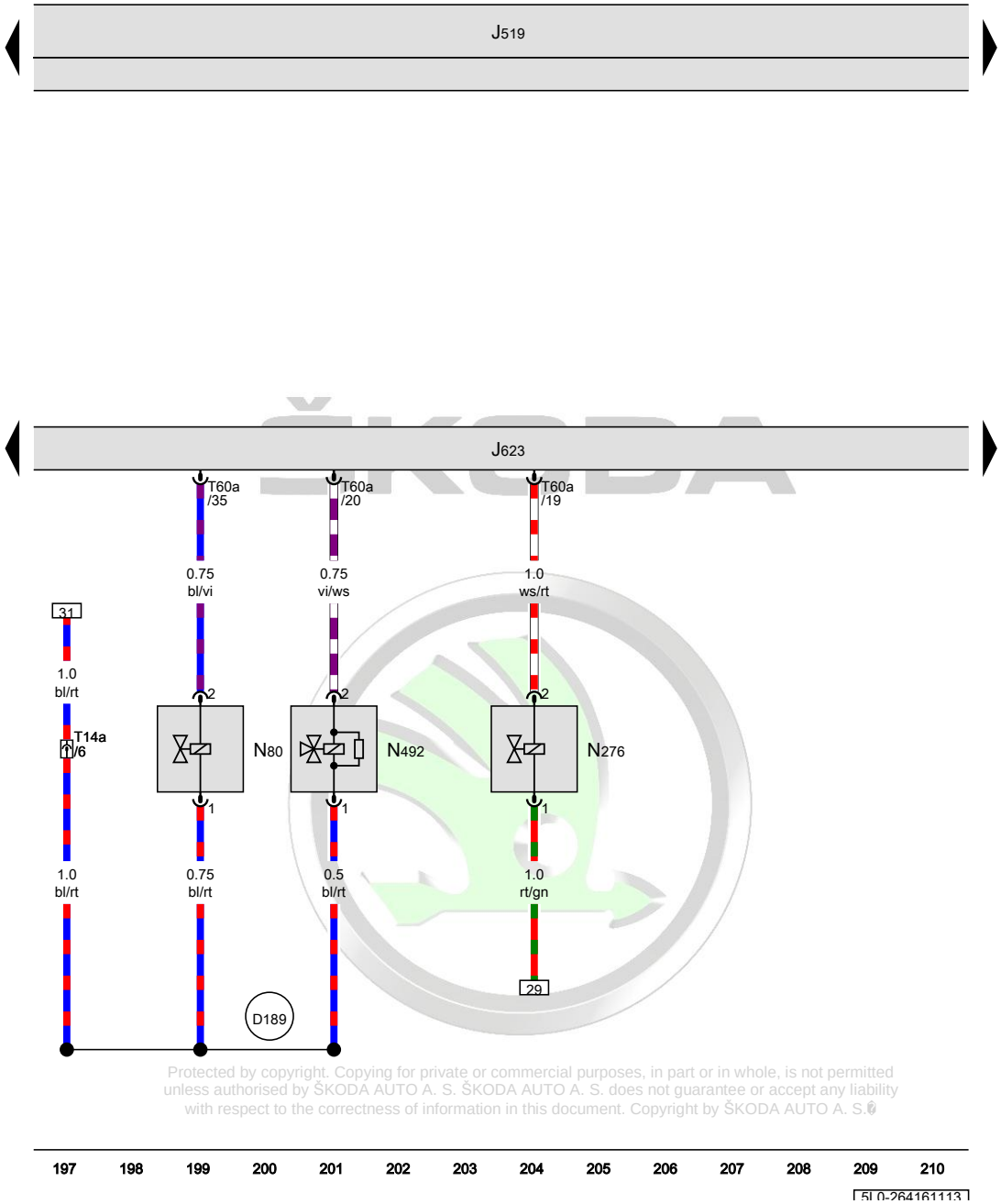
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Activated charcoal filter solenoid valve 1, Fuel pressure regulating valve, Solenoid for coolant circuit

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N276	Fuel pressure regulating valve
N492	Solenoid for coolant circuit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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gr	=	grey
li	=	purple
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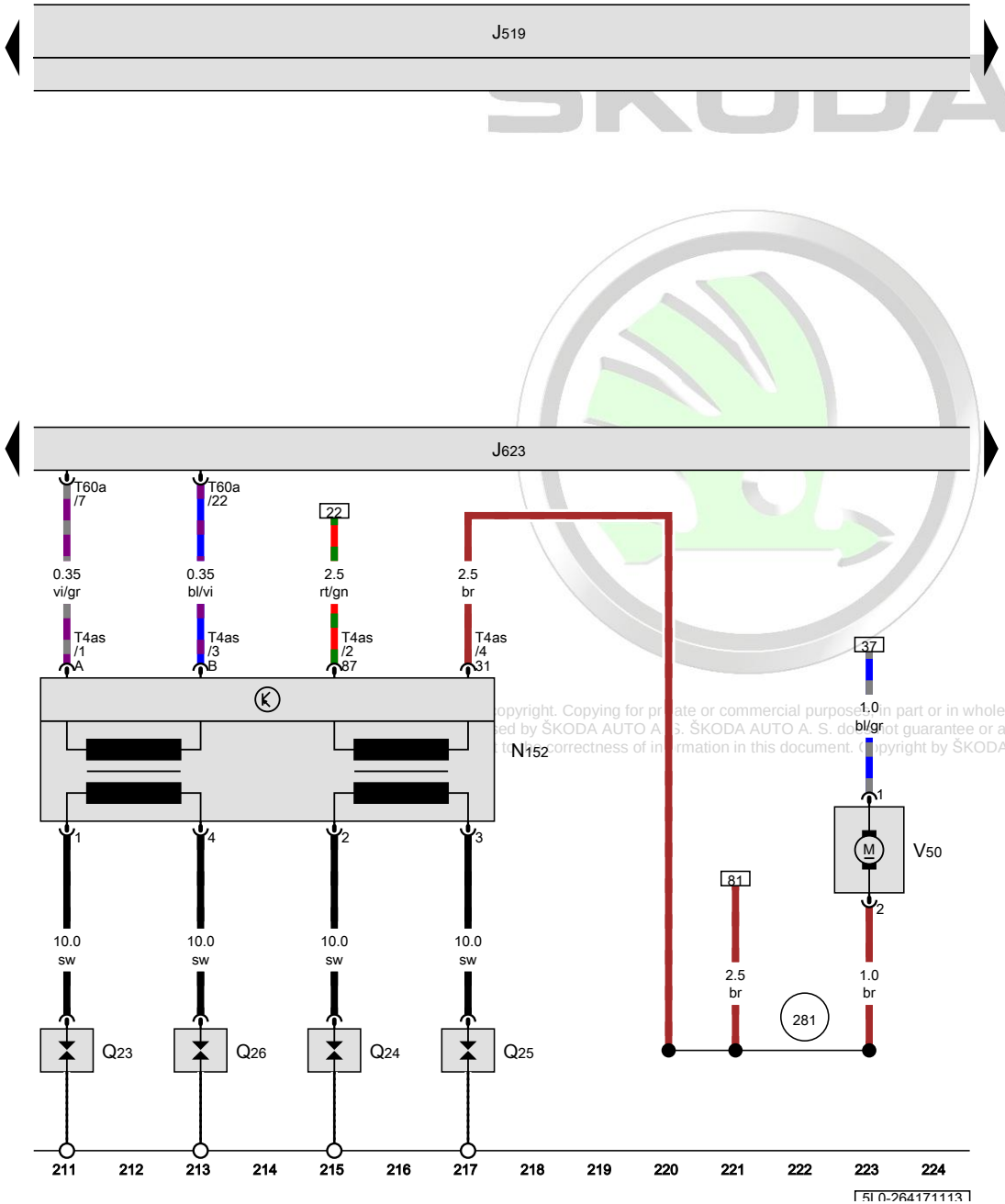
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Ignition transformer, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N152	Ignition transformer
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4as	4-pin connector
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness



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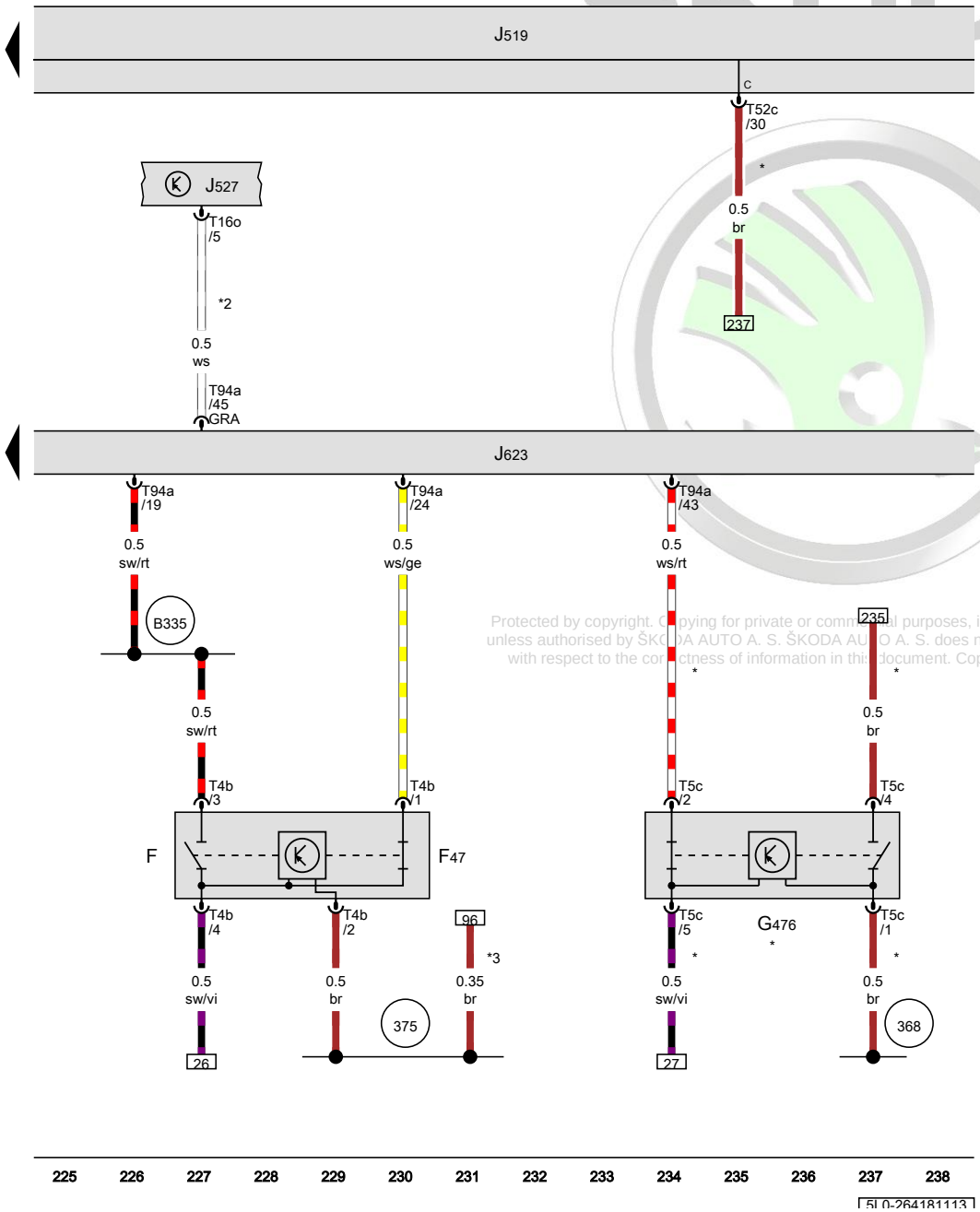

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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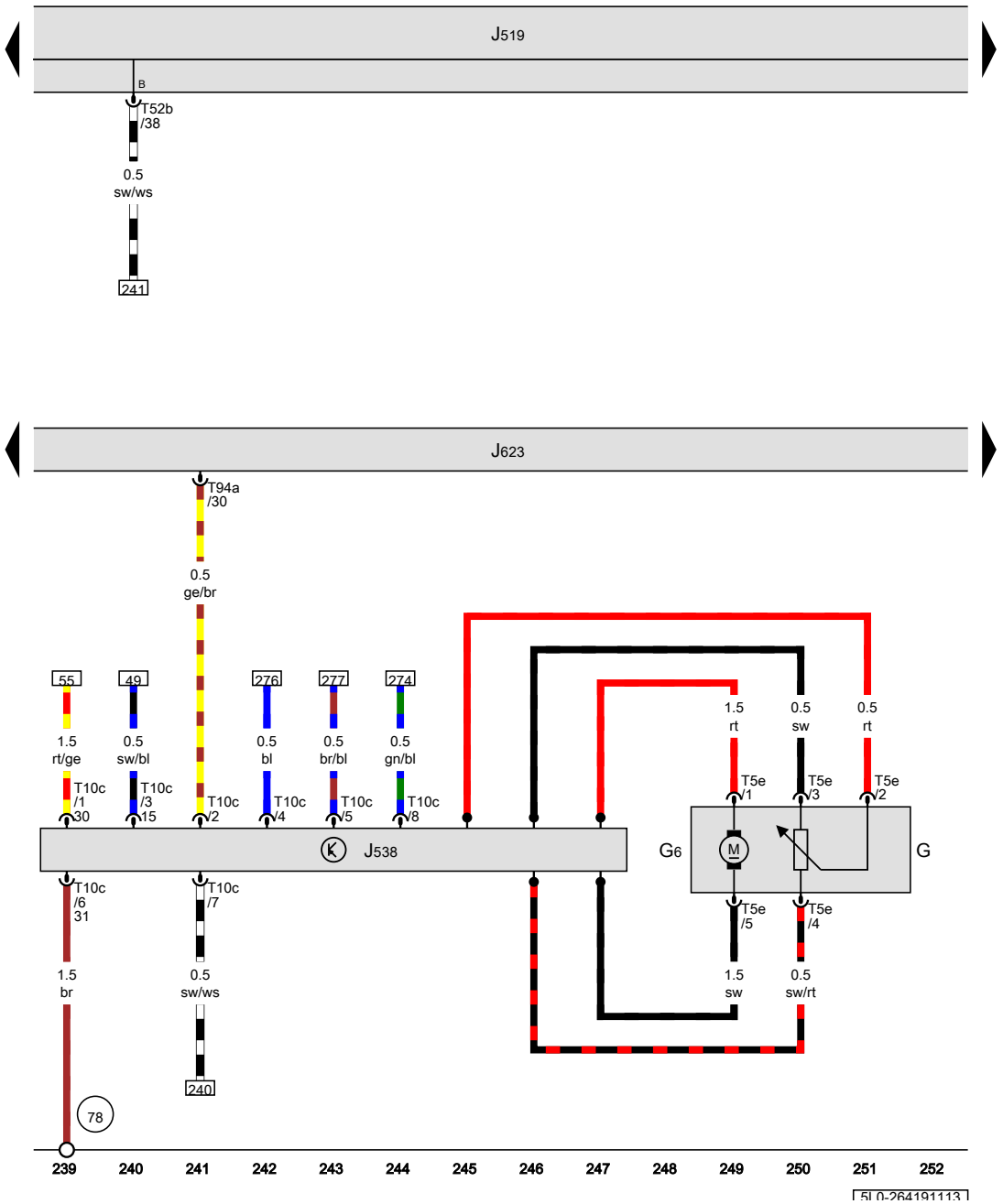

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar

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rt	=	red
br	=	brown
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rs	=	pink

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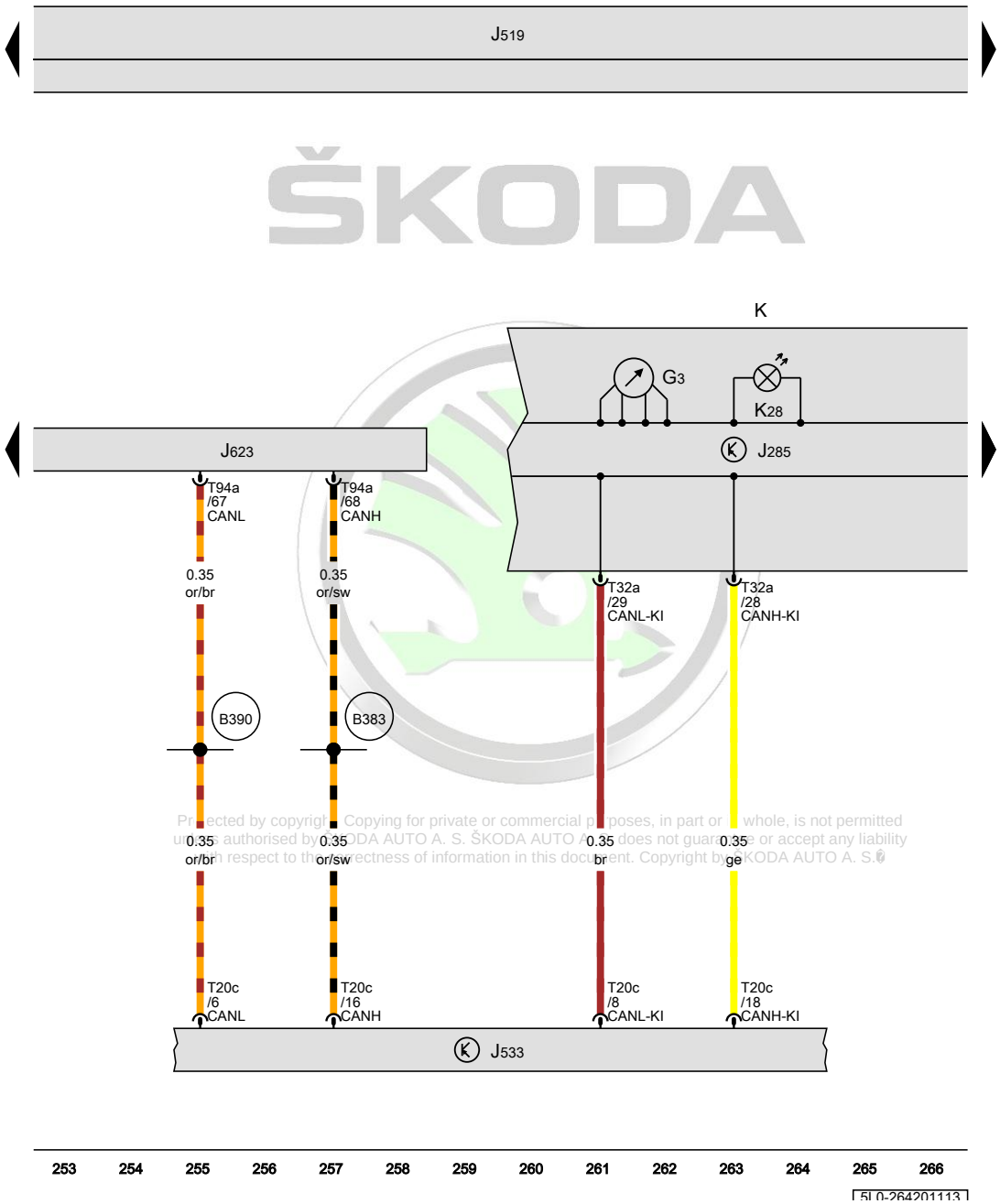

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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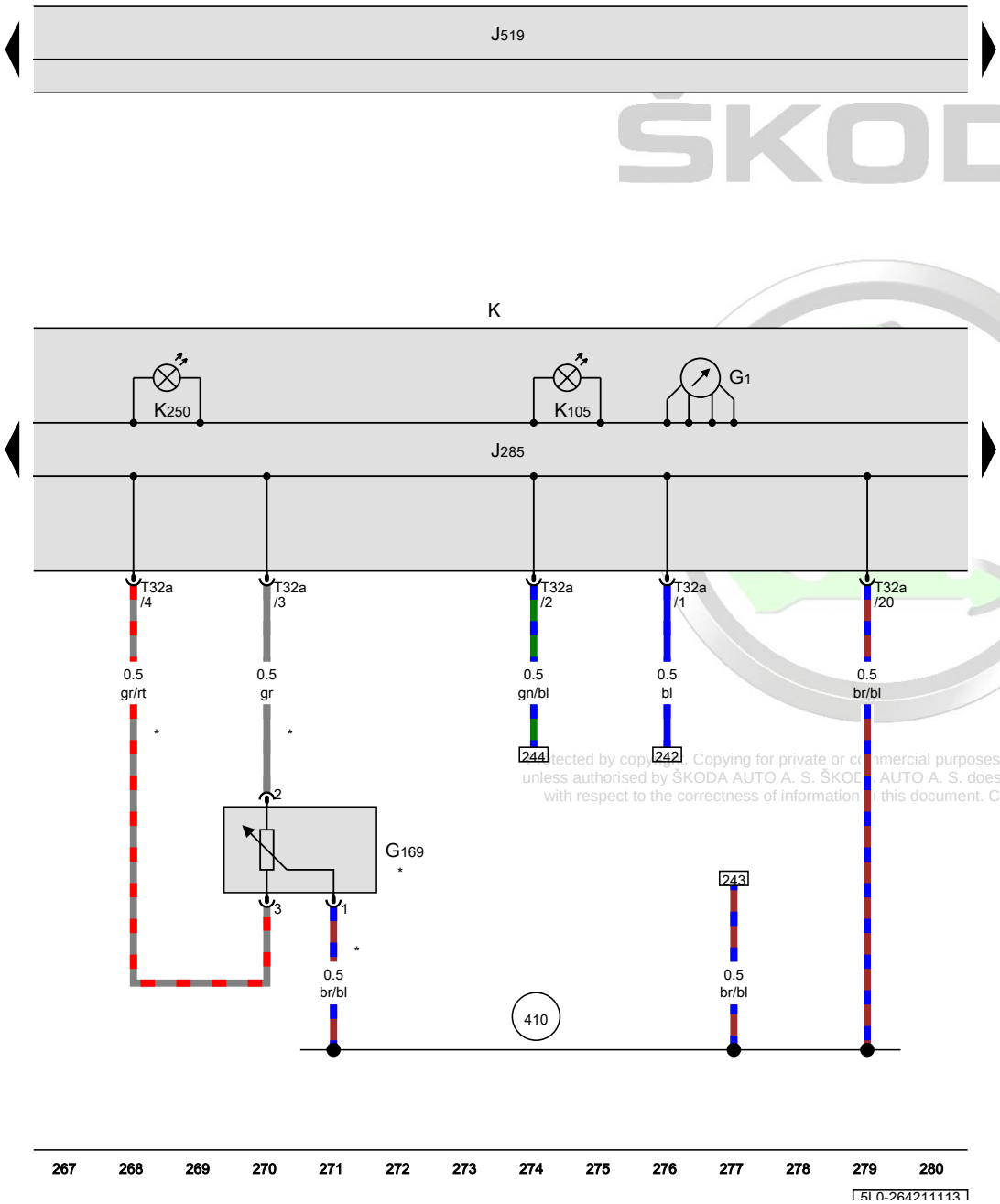
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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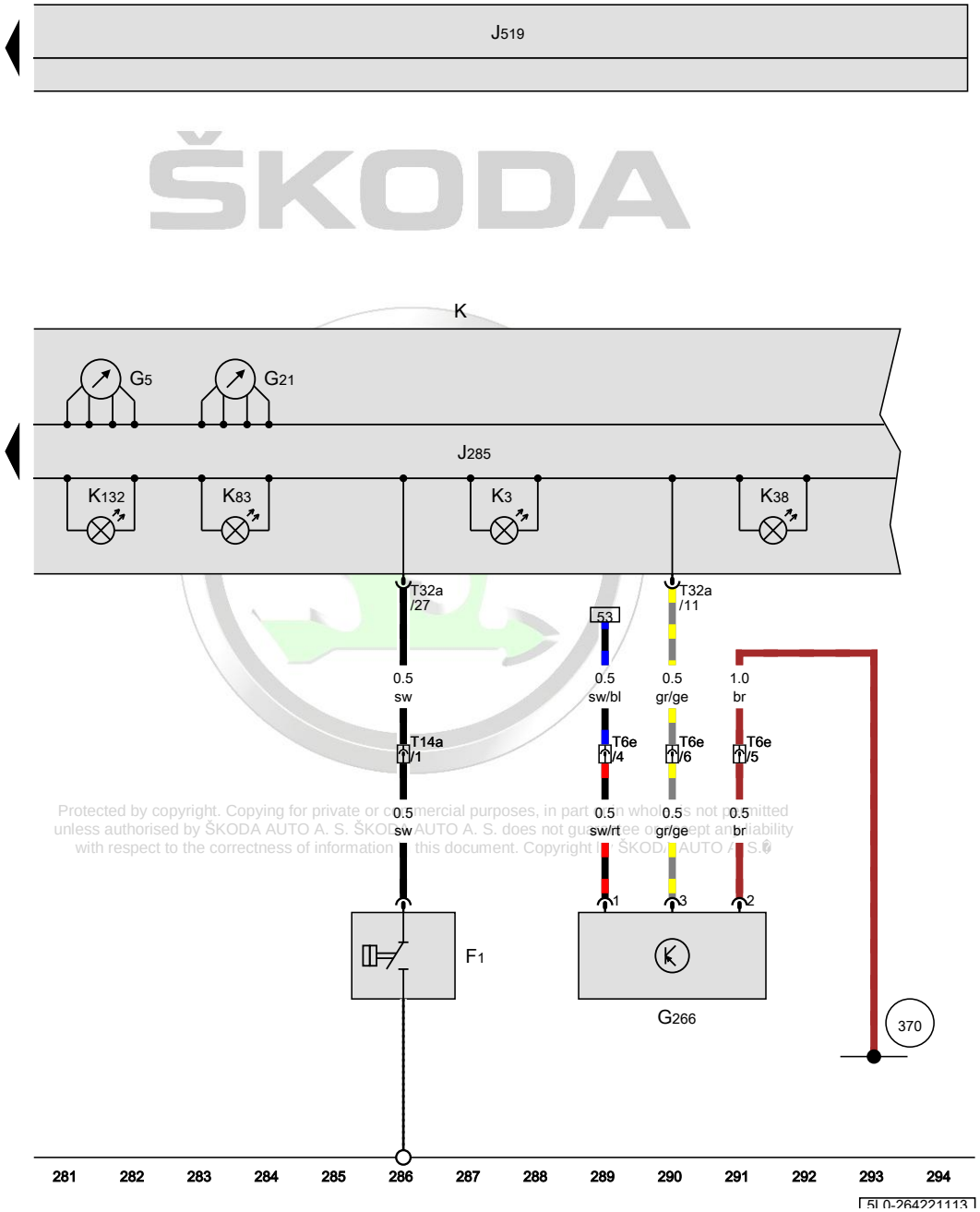

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

1.4l petrol engine , CAXA

From November 2012

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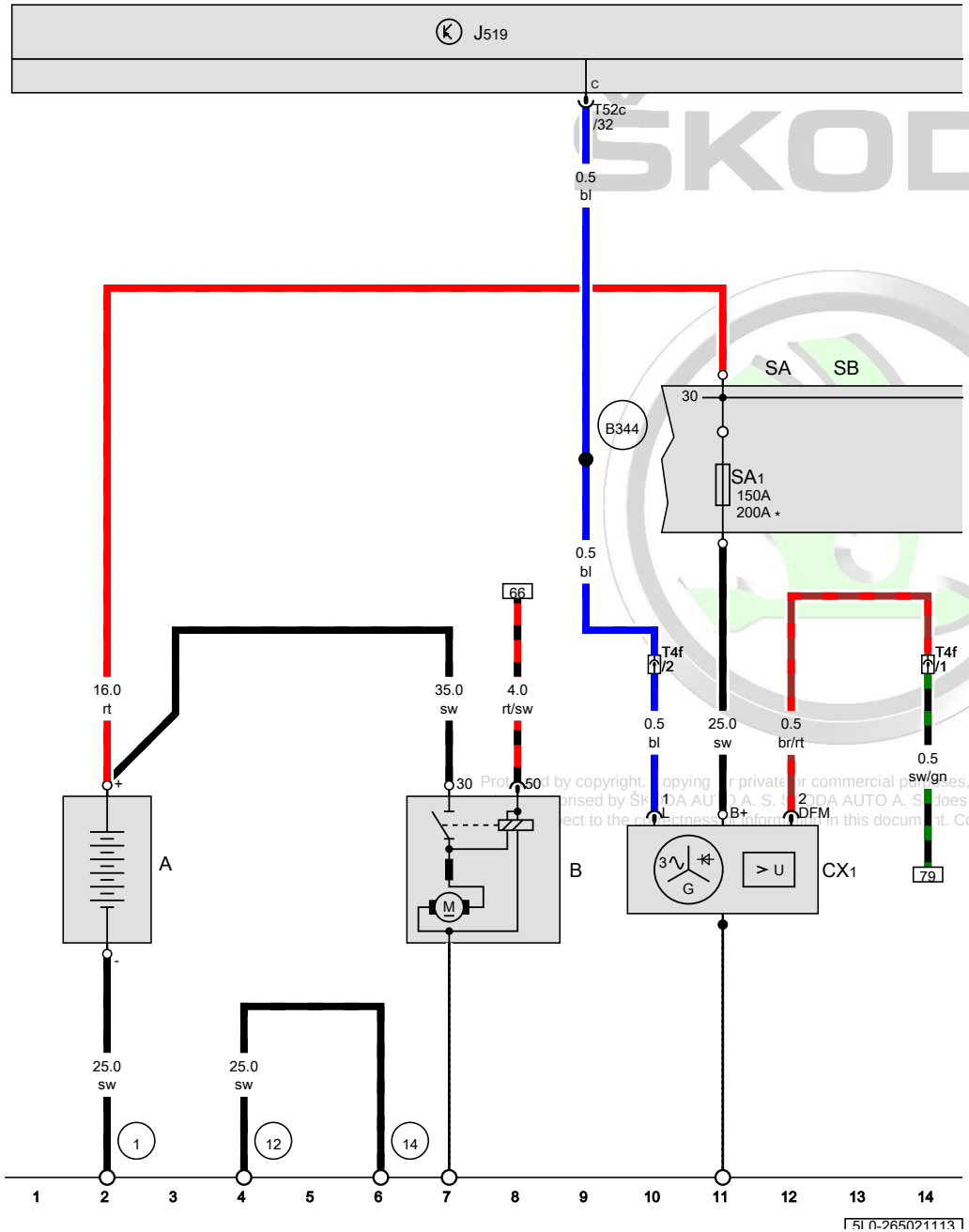

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Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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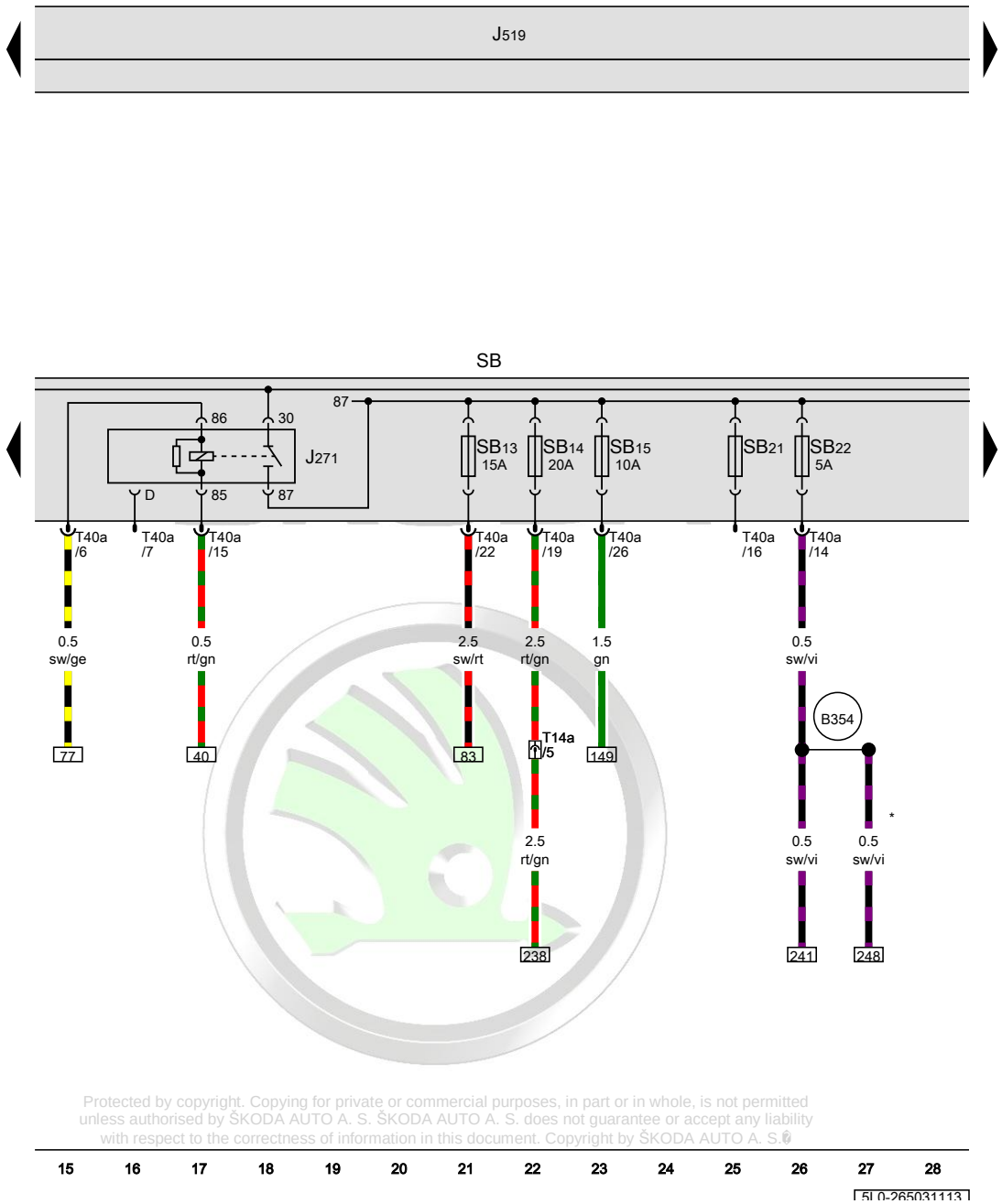

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Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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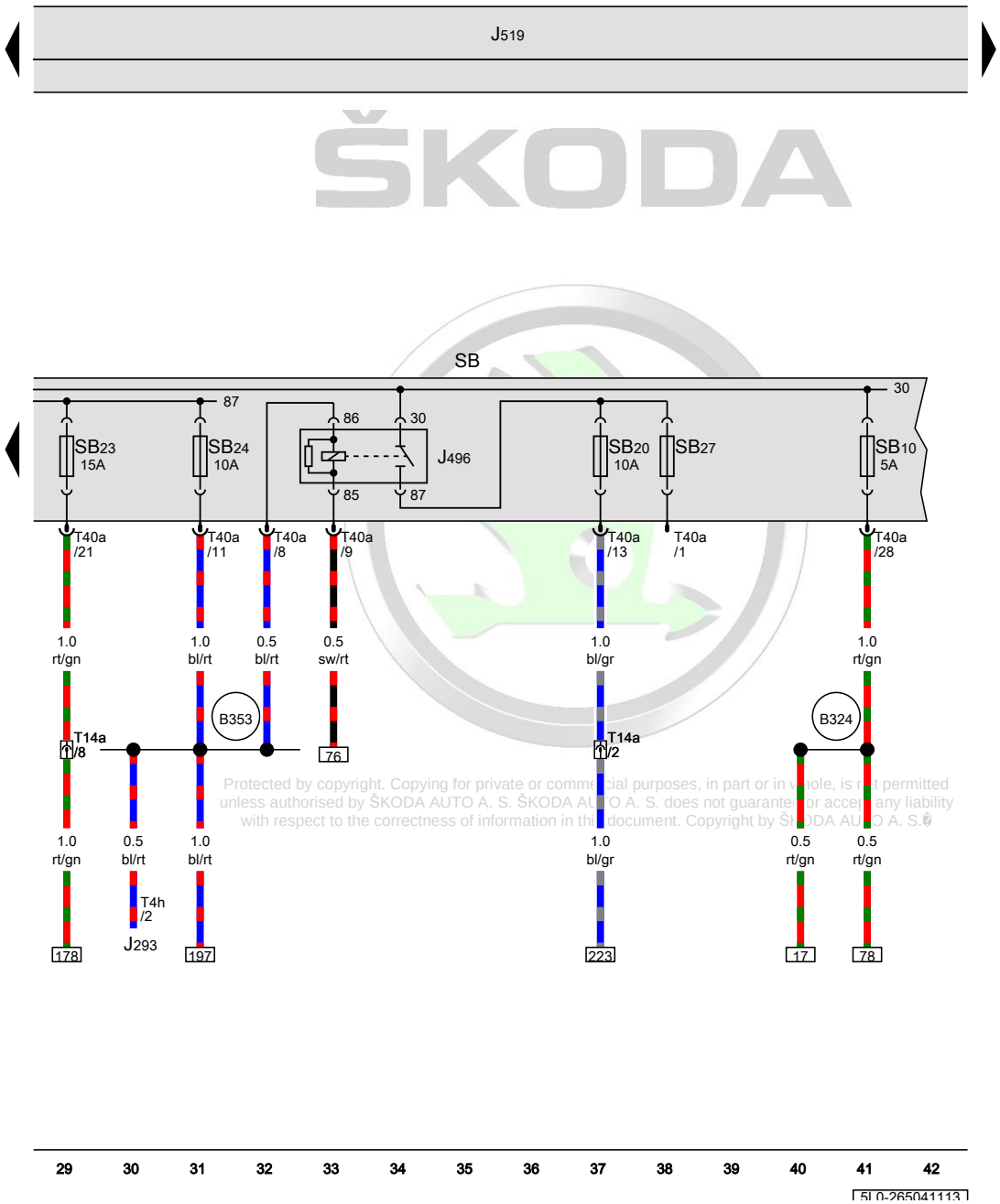

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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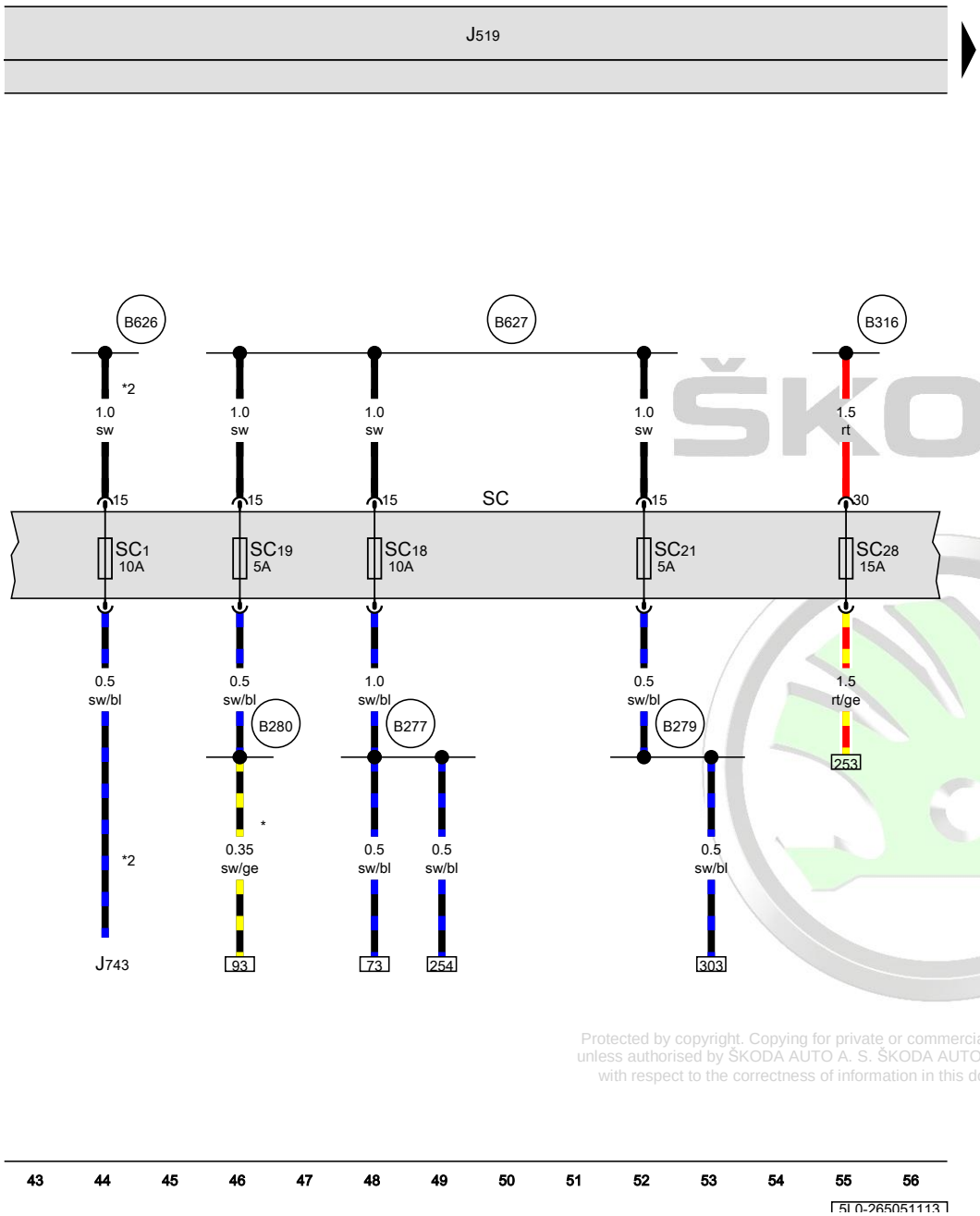

Fuse holder C

J519	Onboard supply control unit
J743	Mechatronic unit for dual clutch gearbox
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox

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sw	=	black
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li	=	purple
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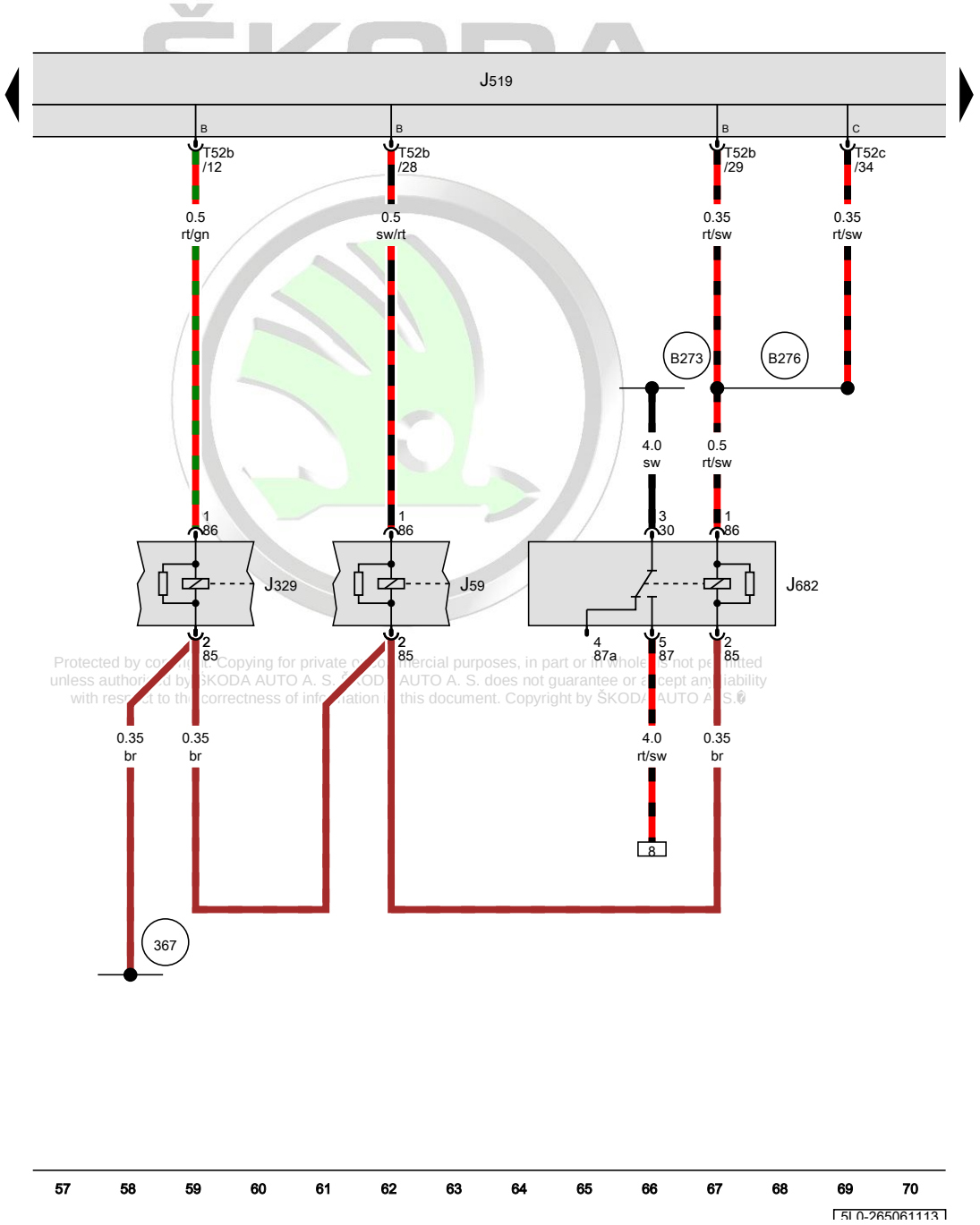

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X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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rt	=	red
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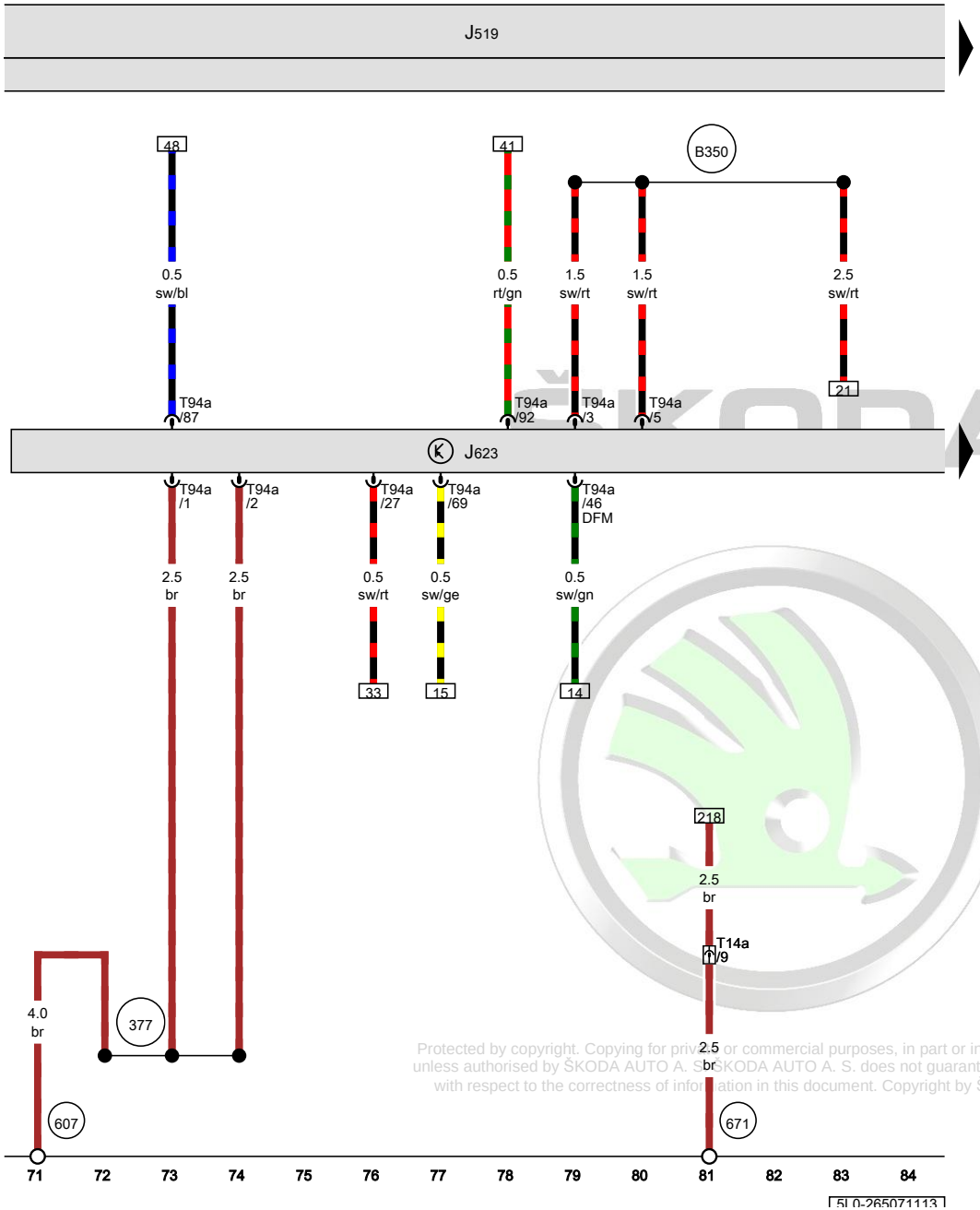

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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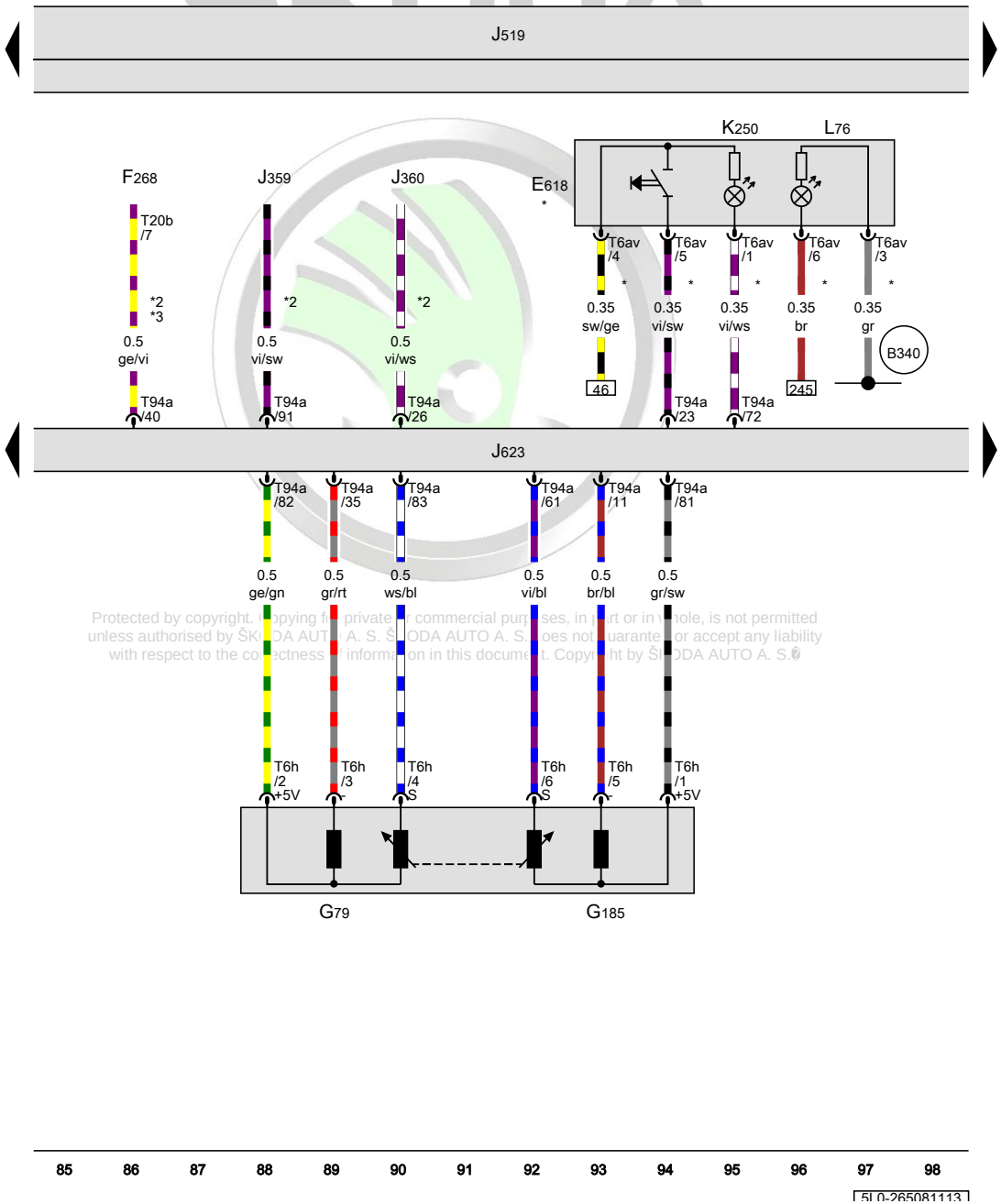

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
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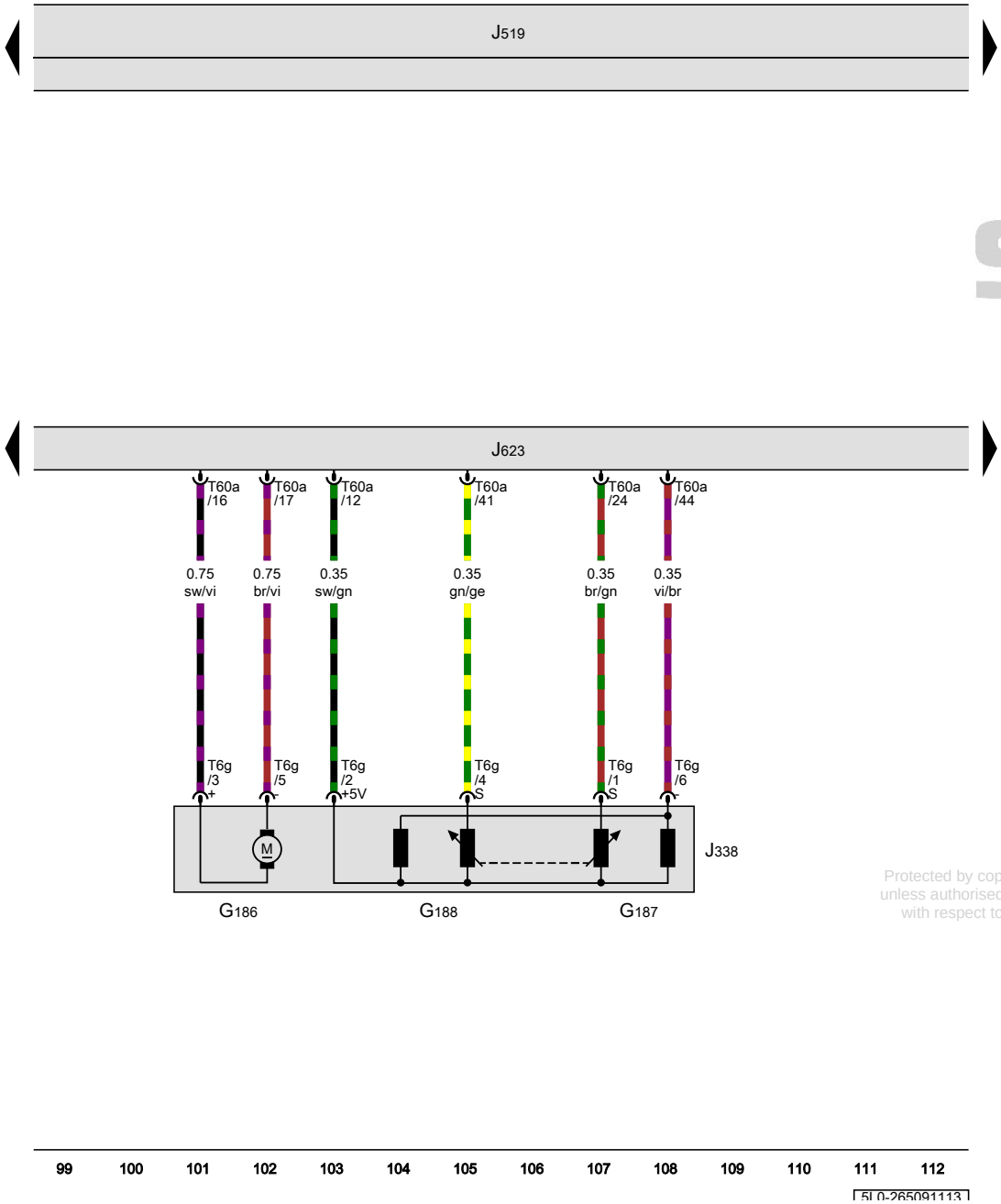
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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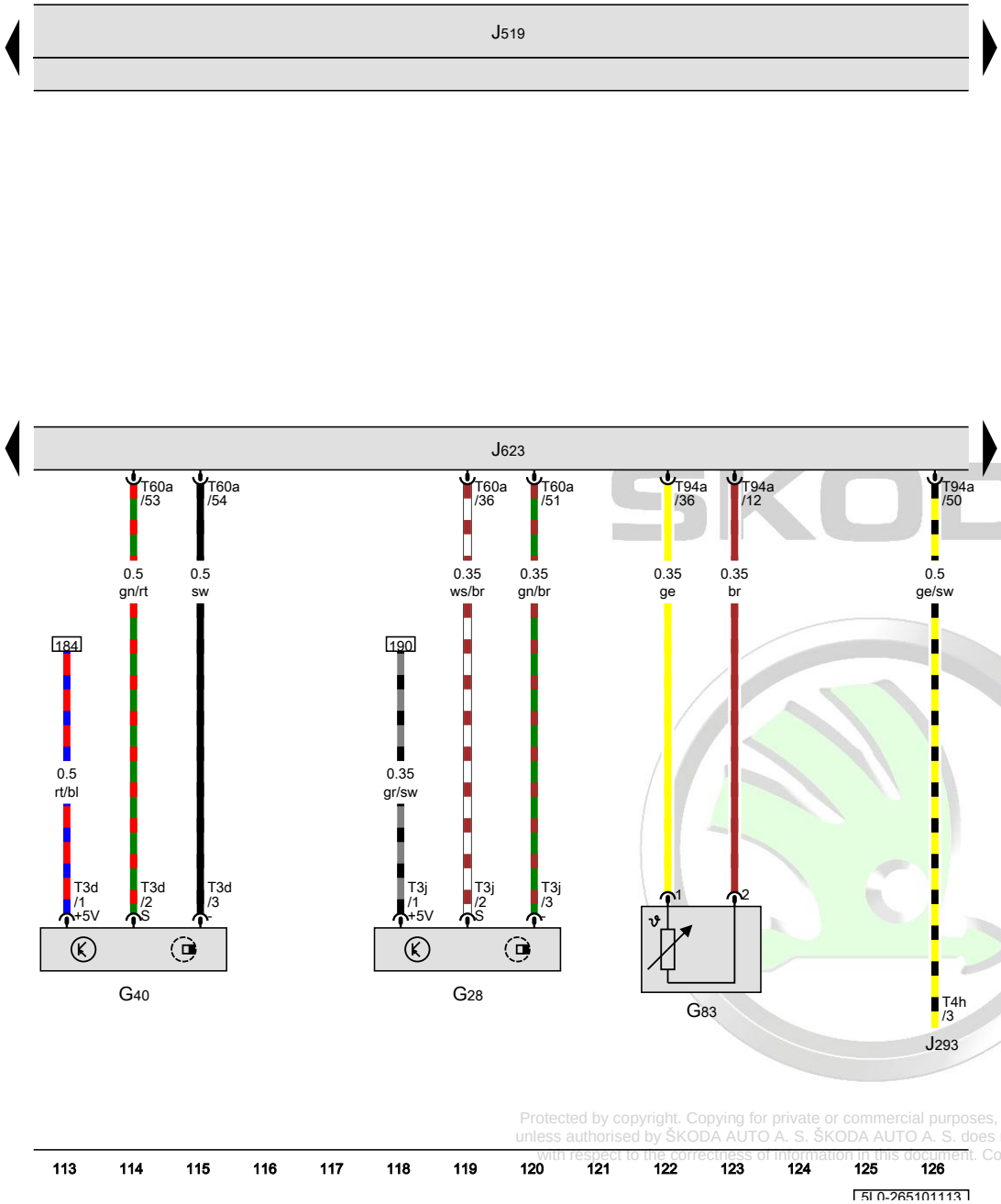
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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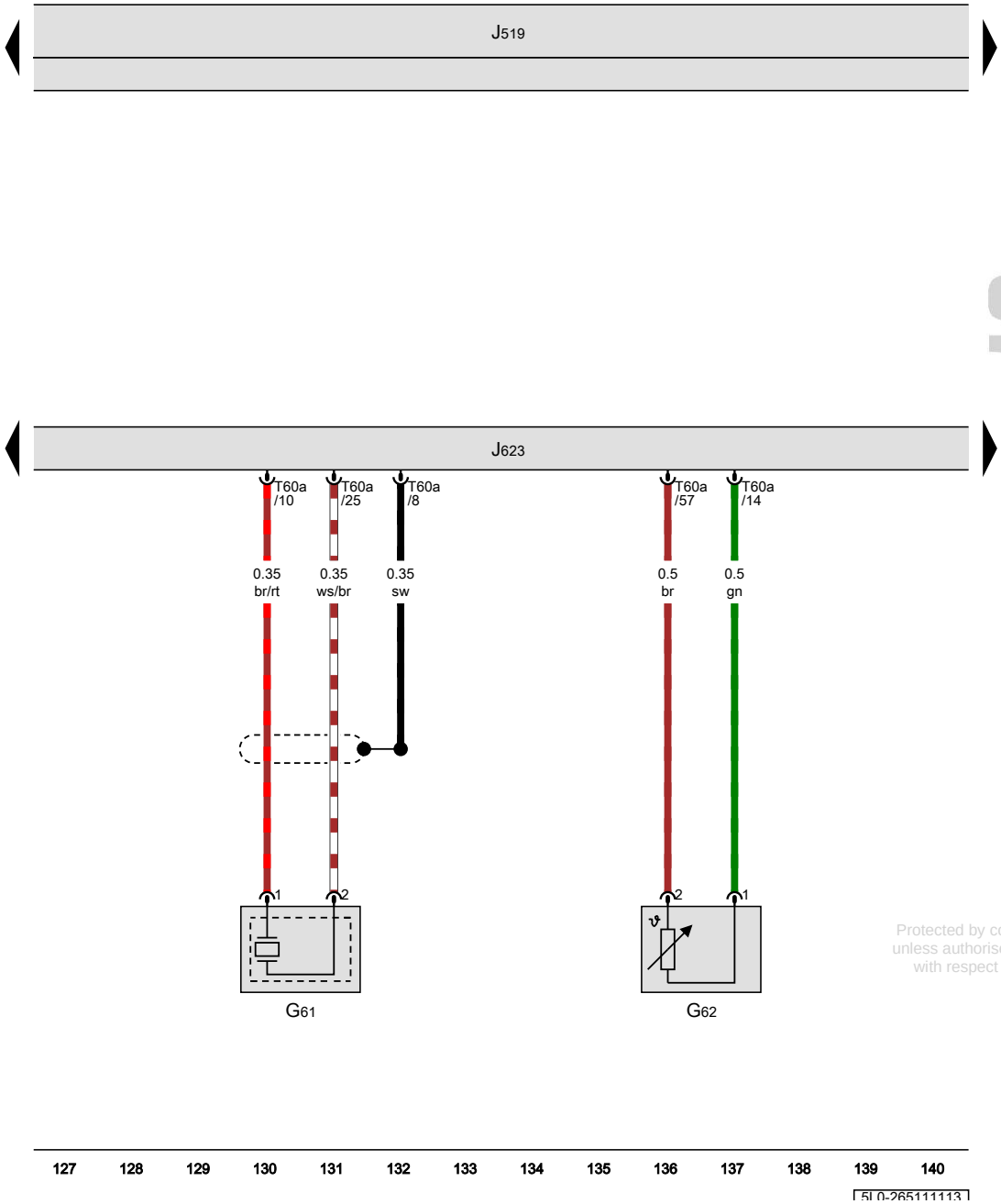
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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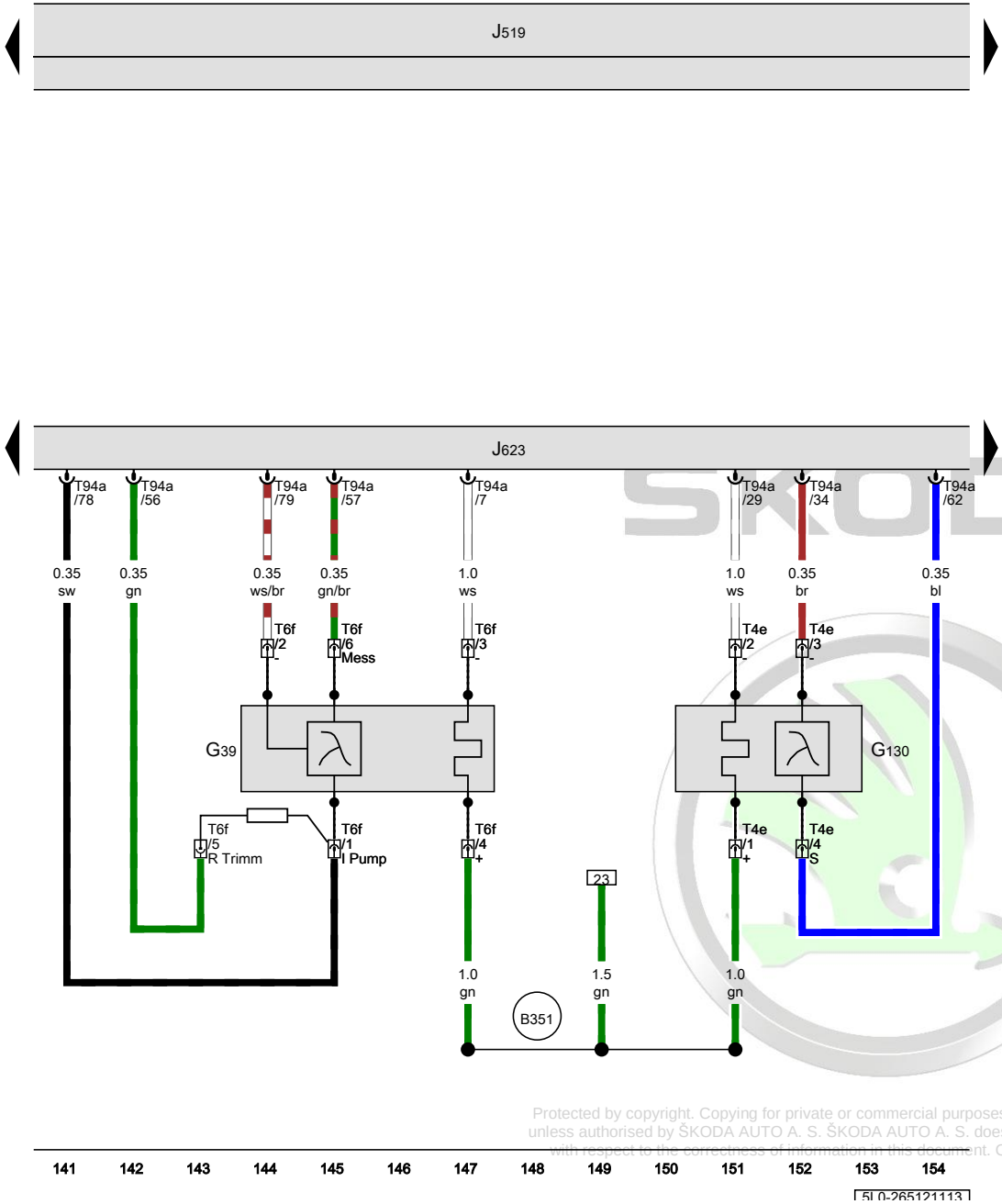
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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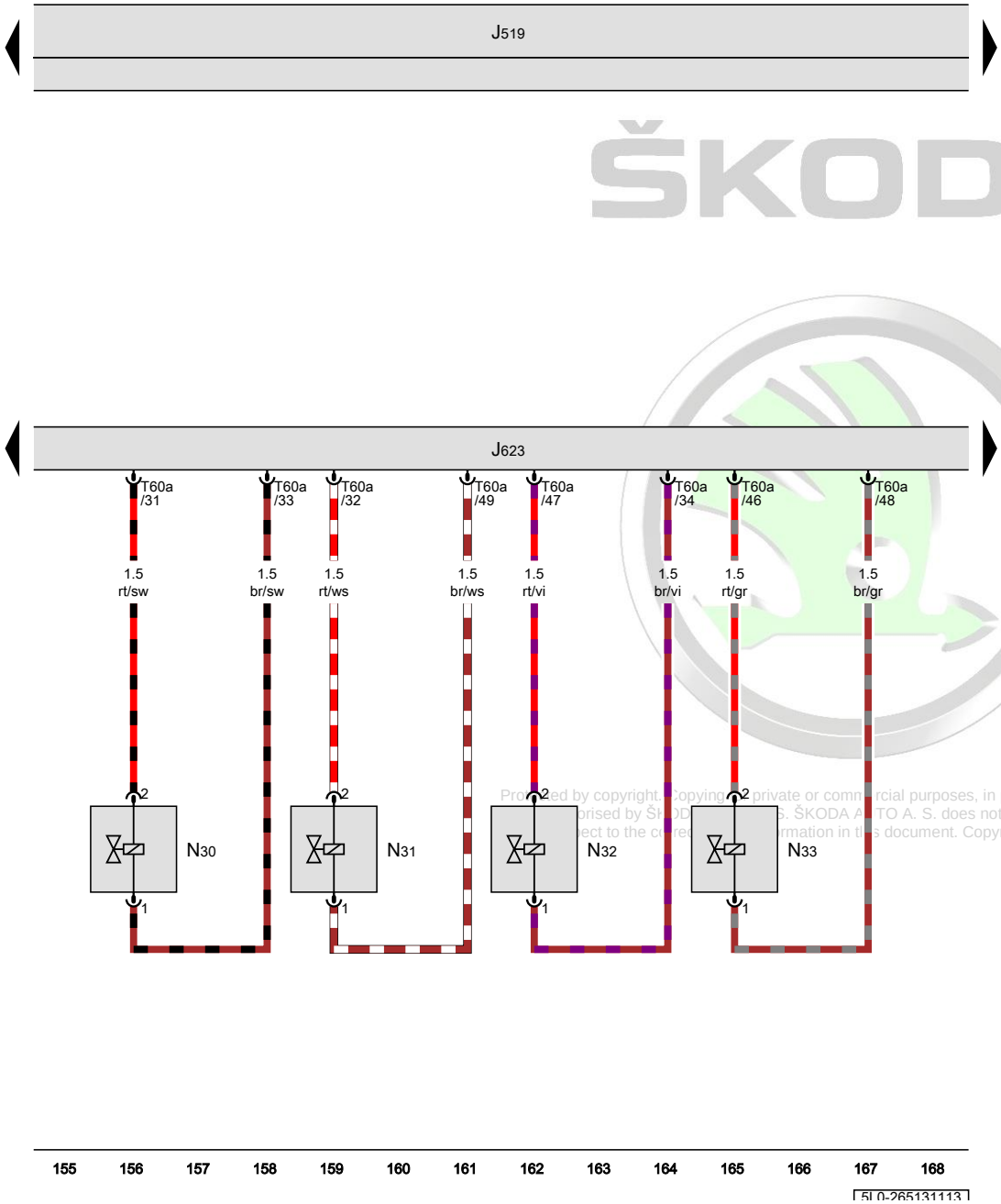
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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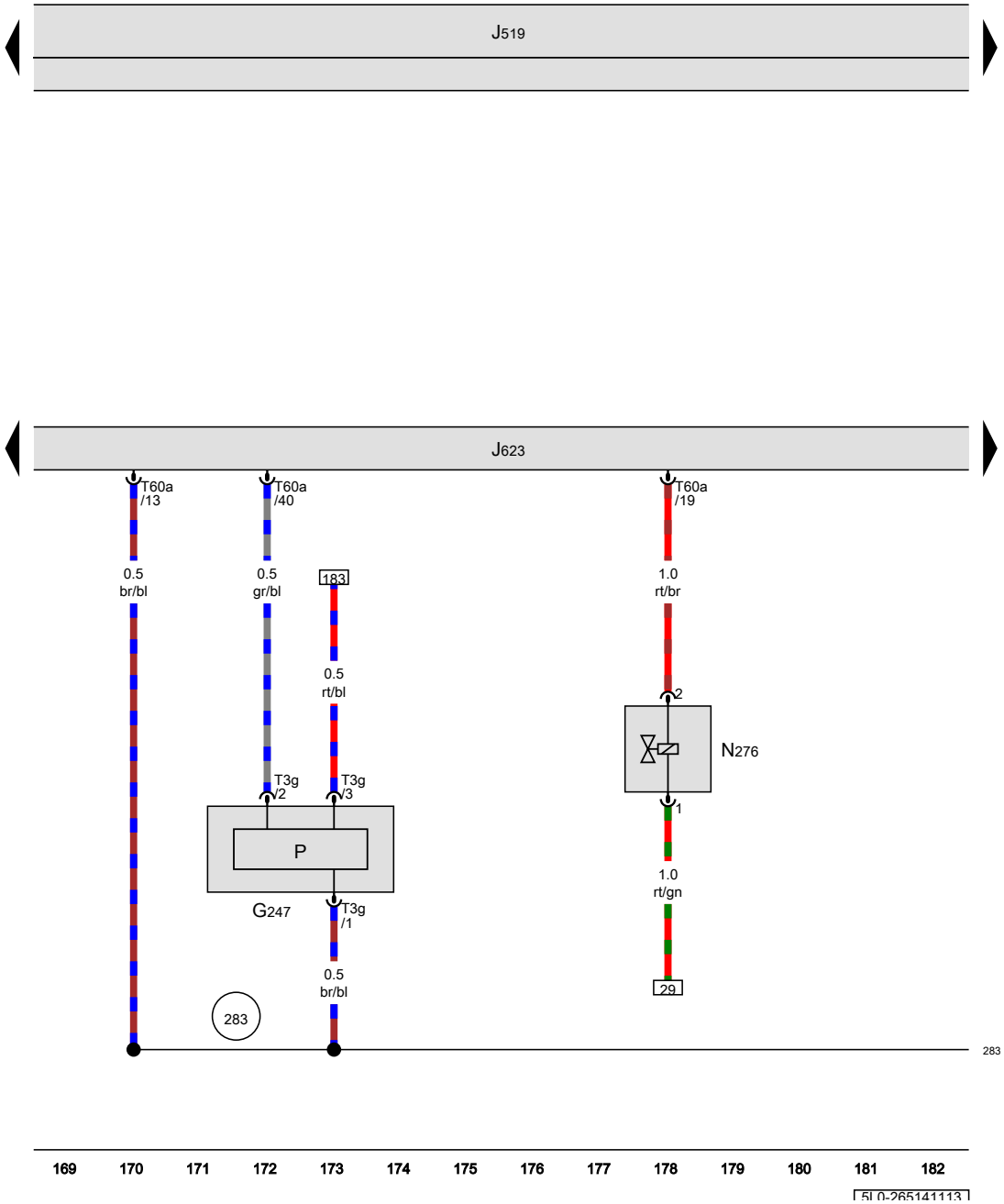

Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
(283)	Earth point 2, engine prewiring harness

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rs	=	pink

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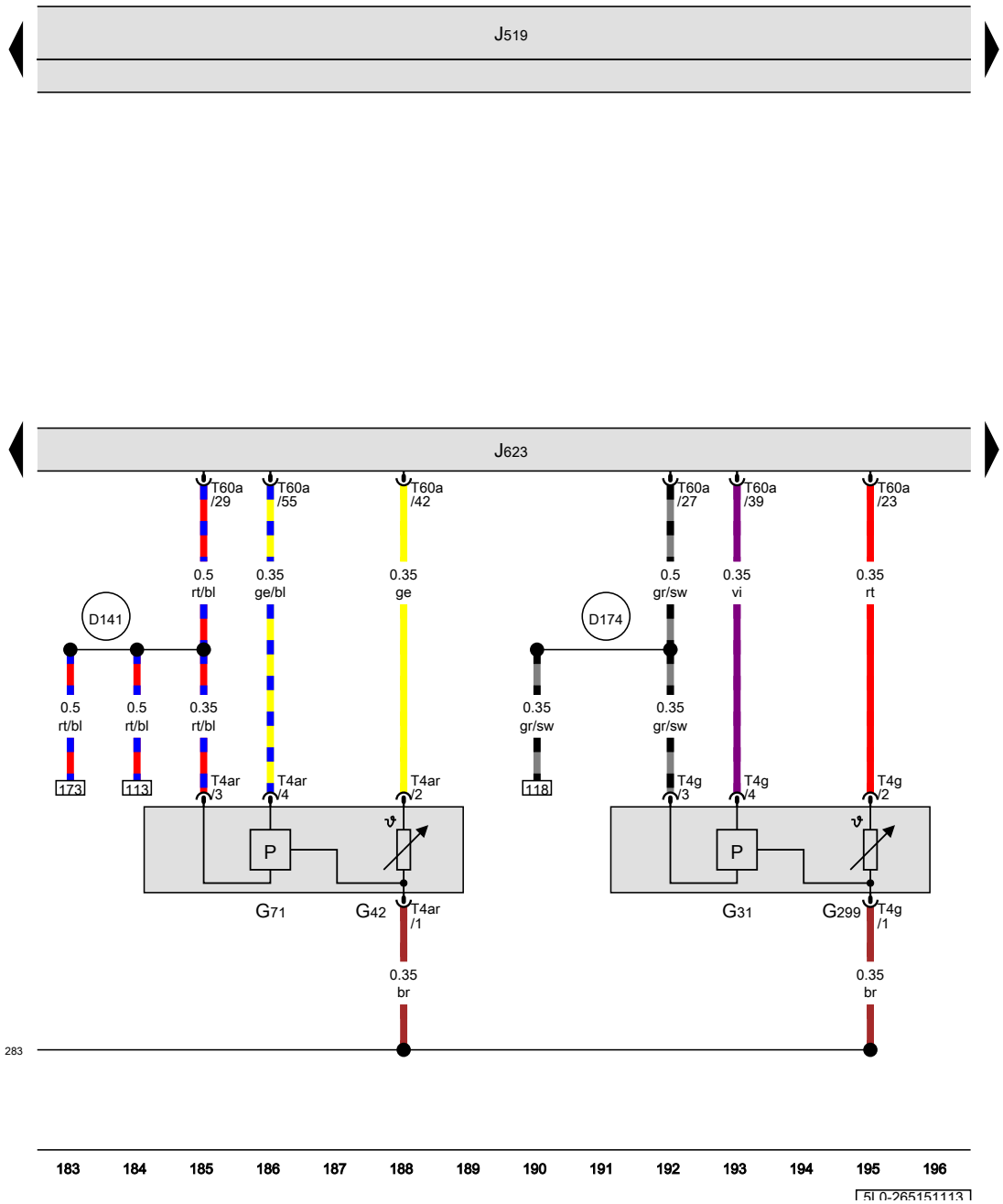

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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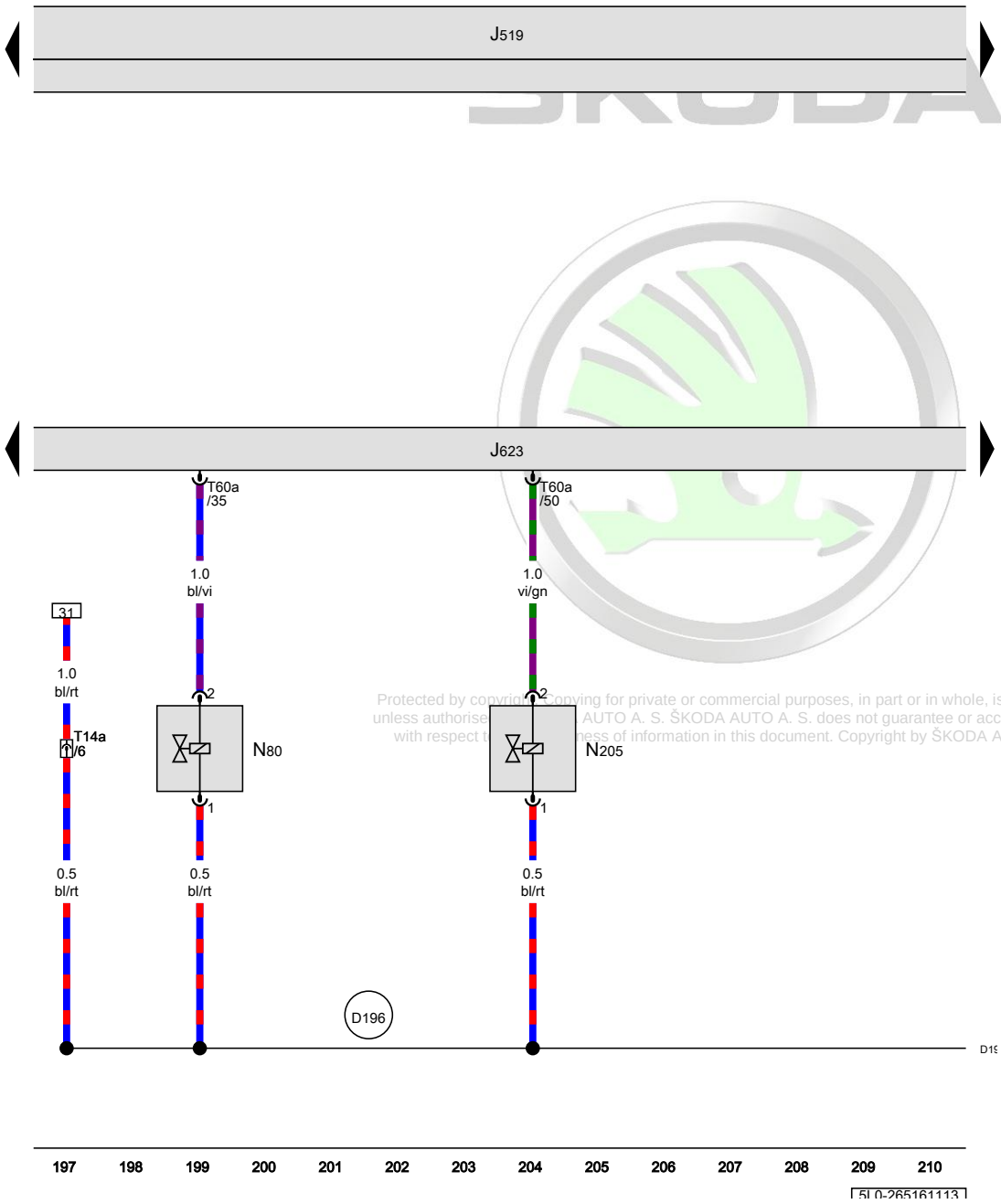

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gr = grey
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vi = purple
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or = orange
rs = pink

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness

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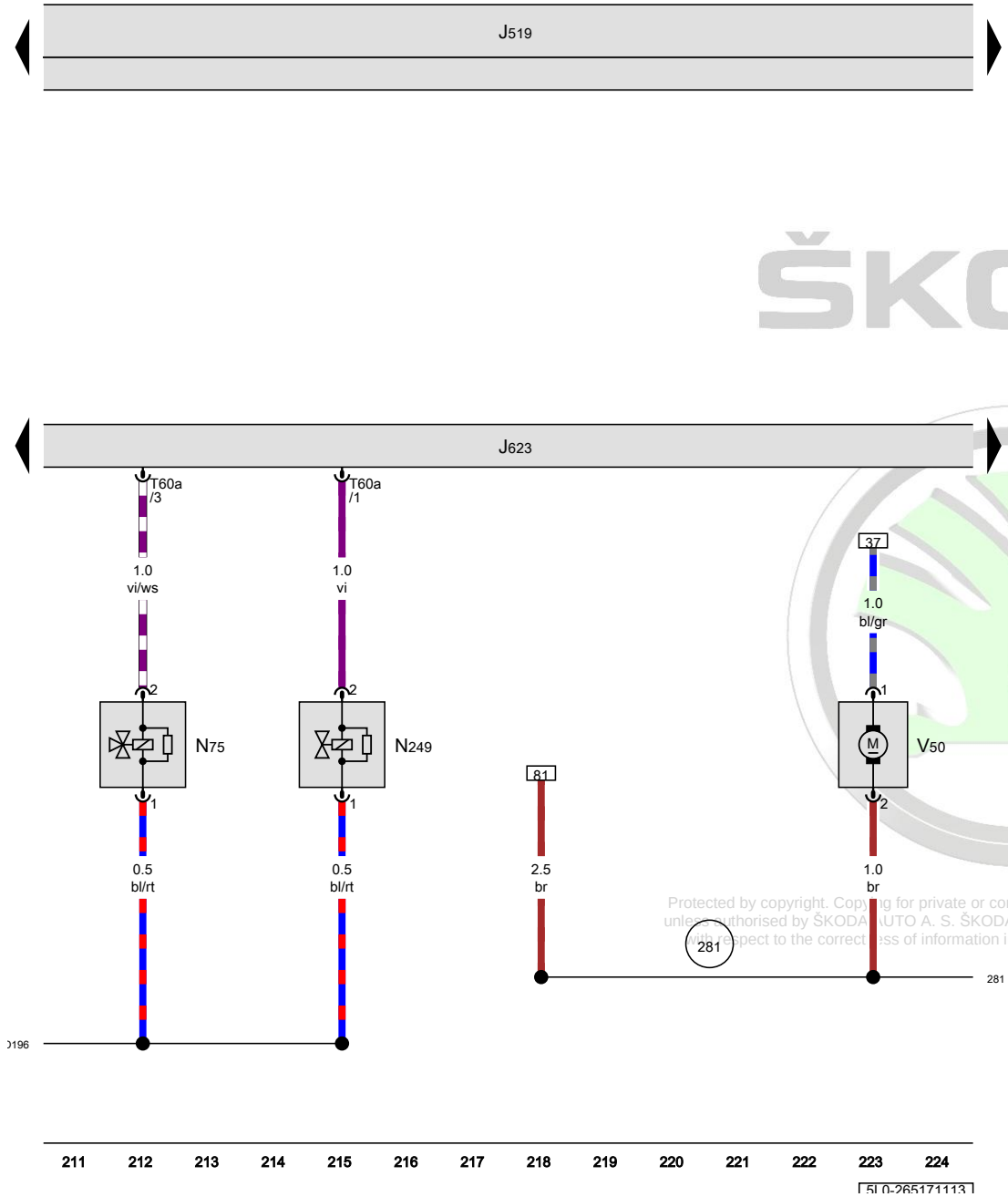
Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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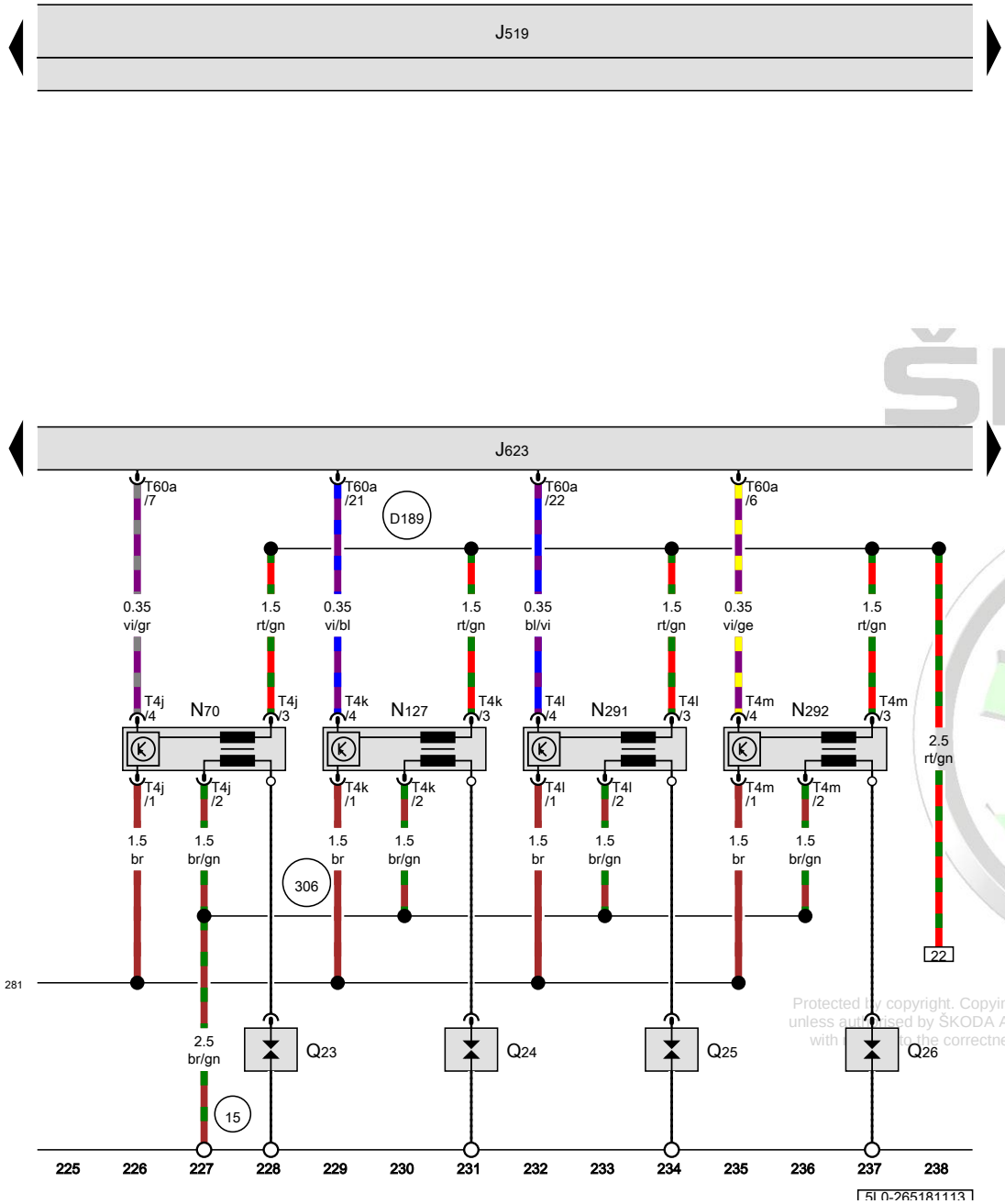

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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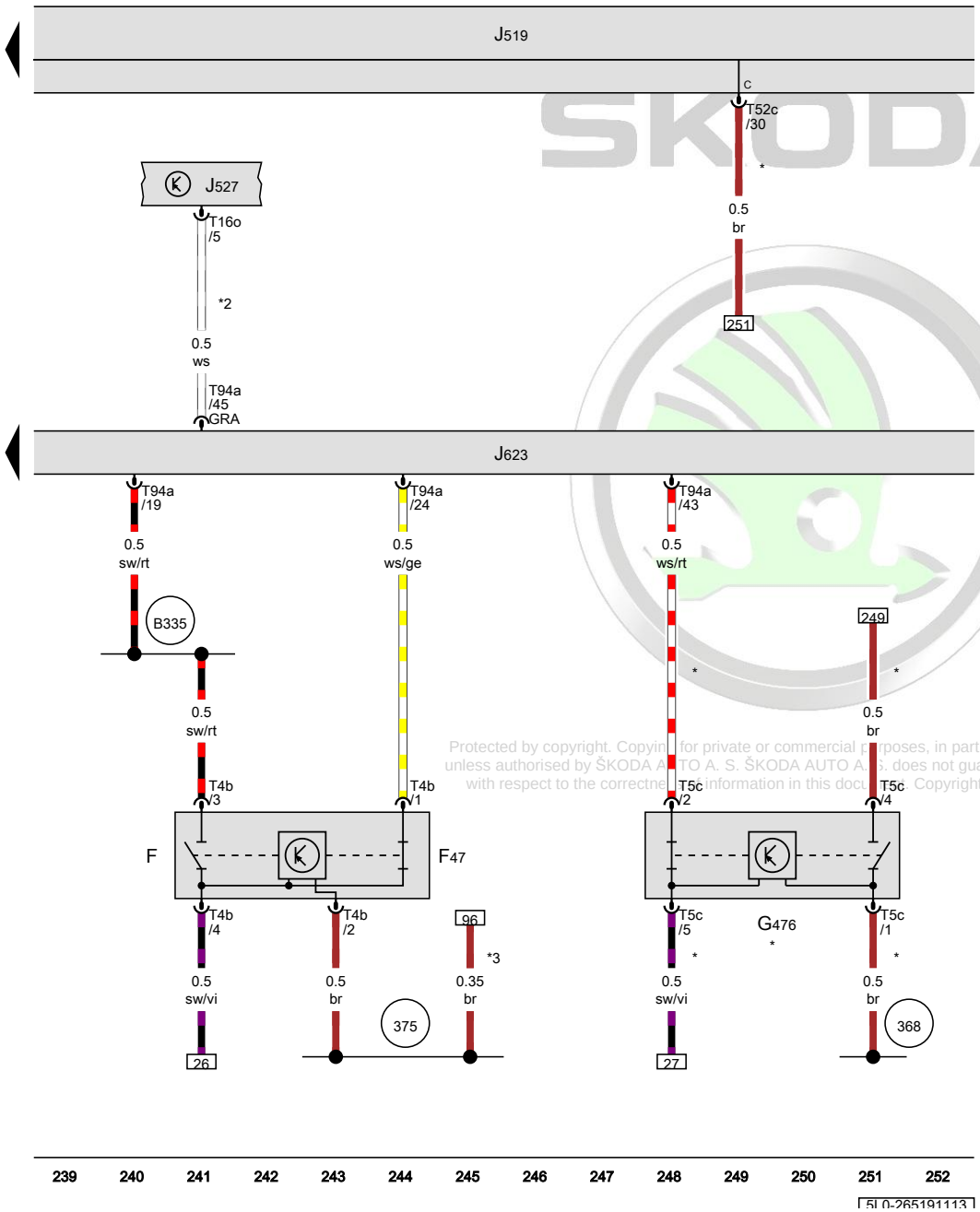

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vi = purple
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or = orange
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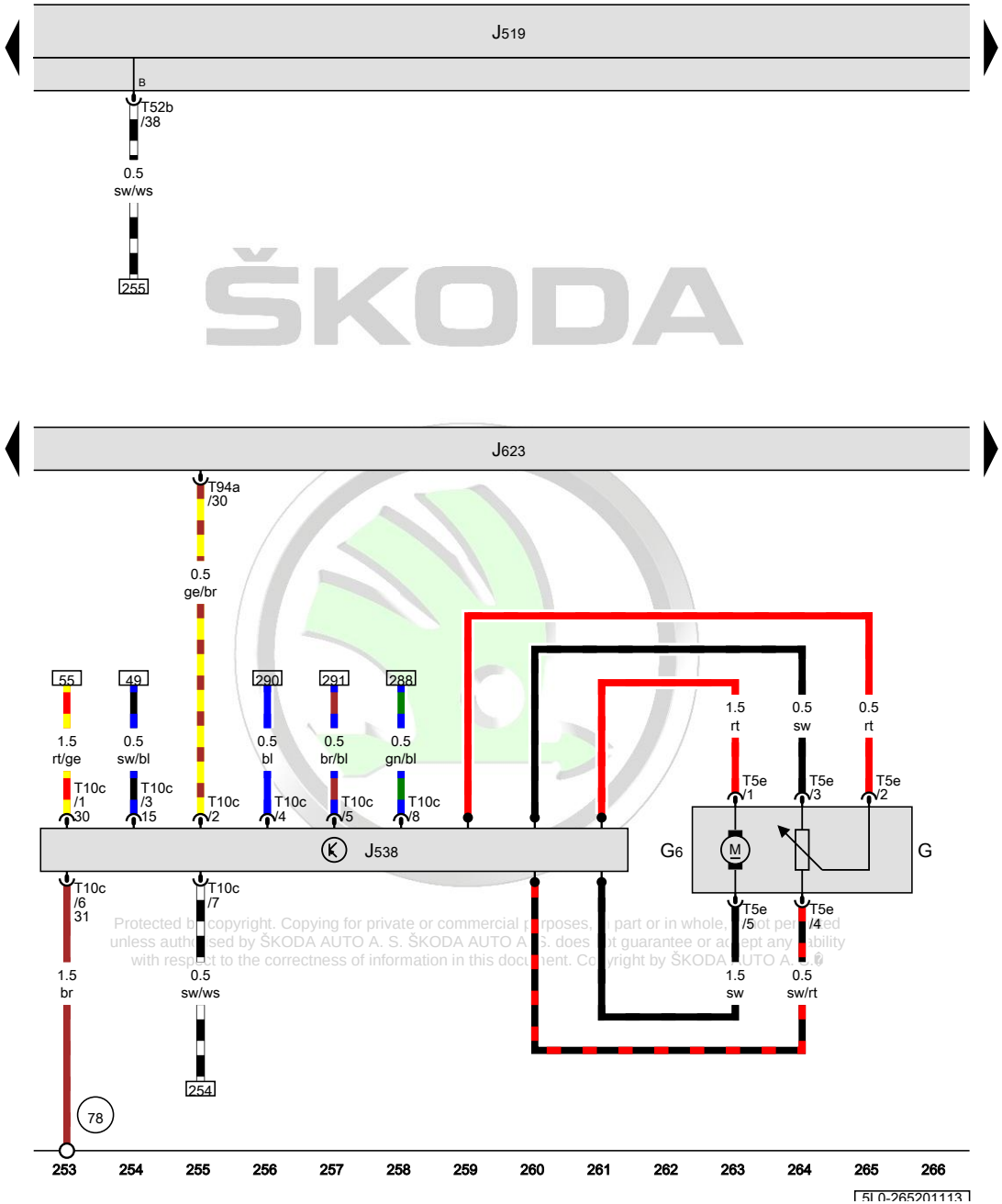
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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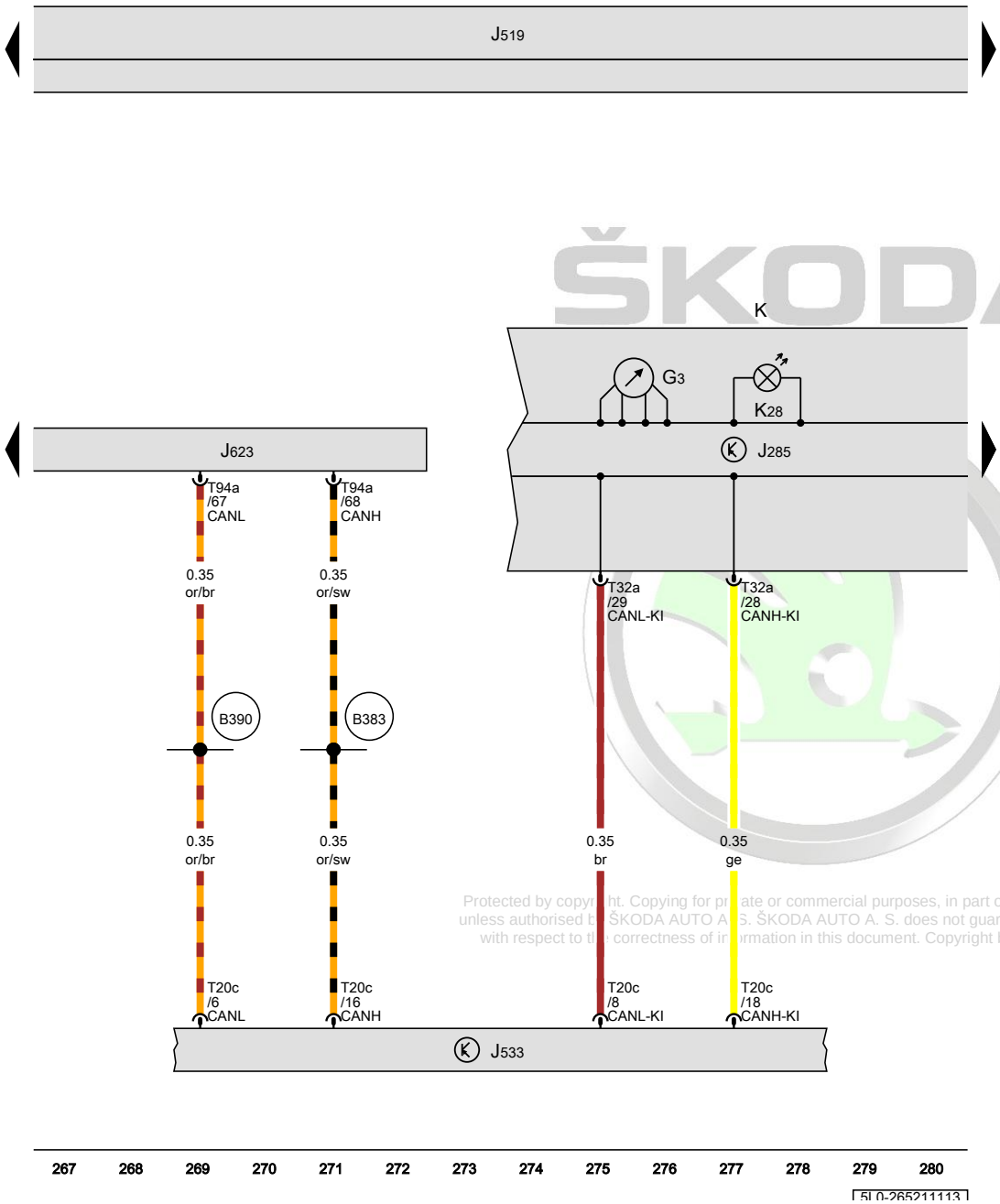
or	=	orange
rs	=	pink

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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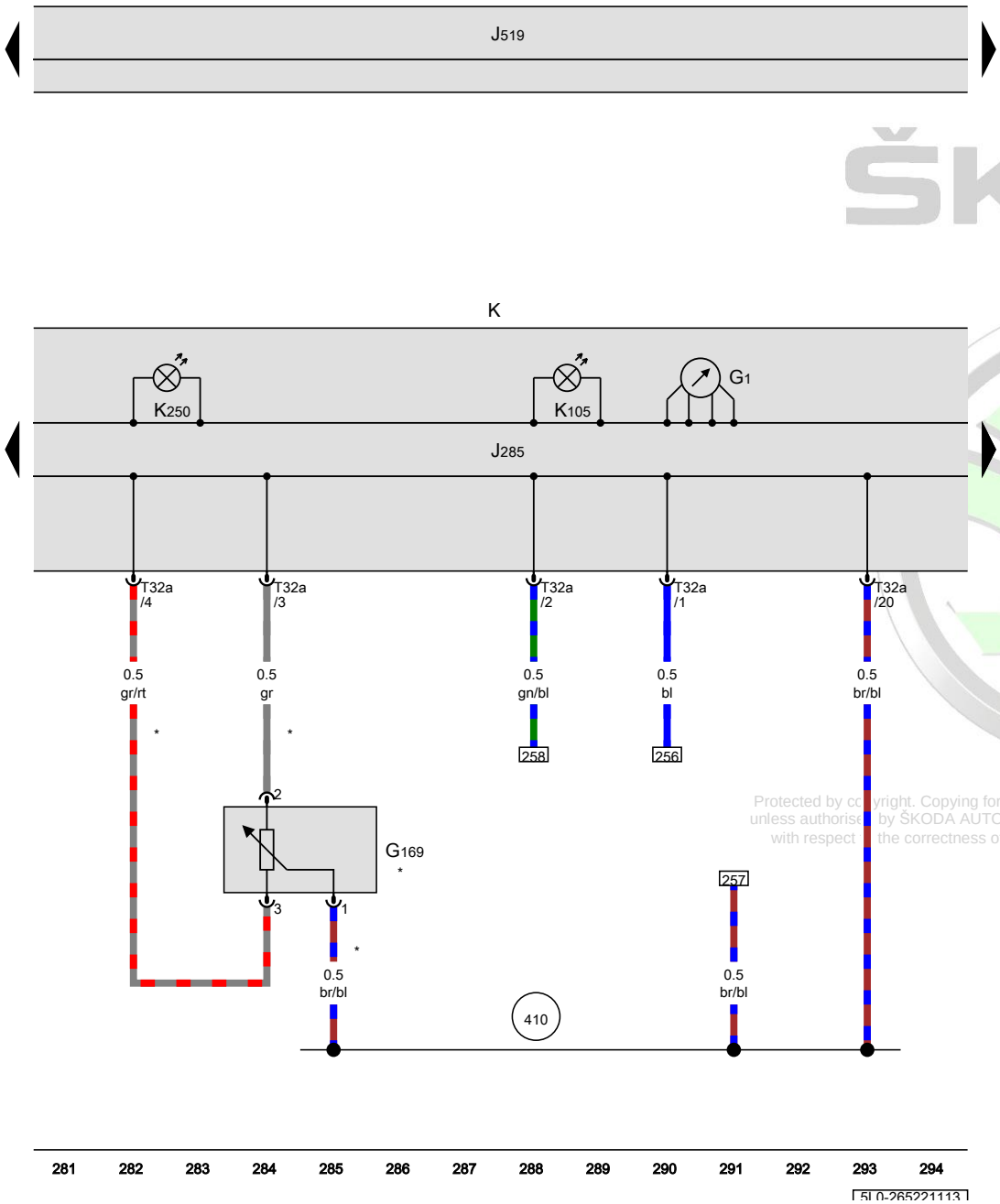
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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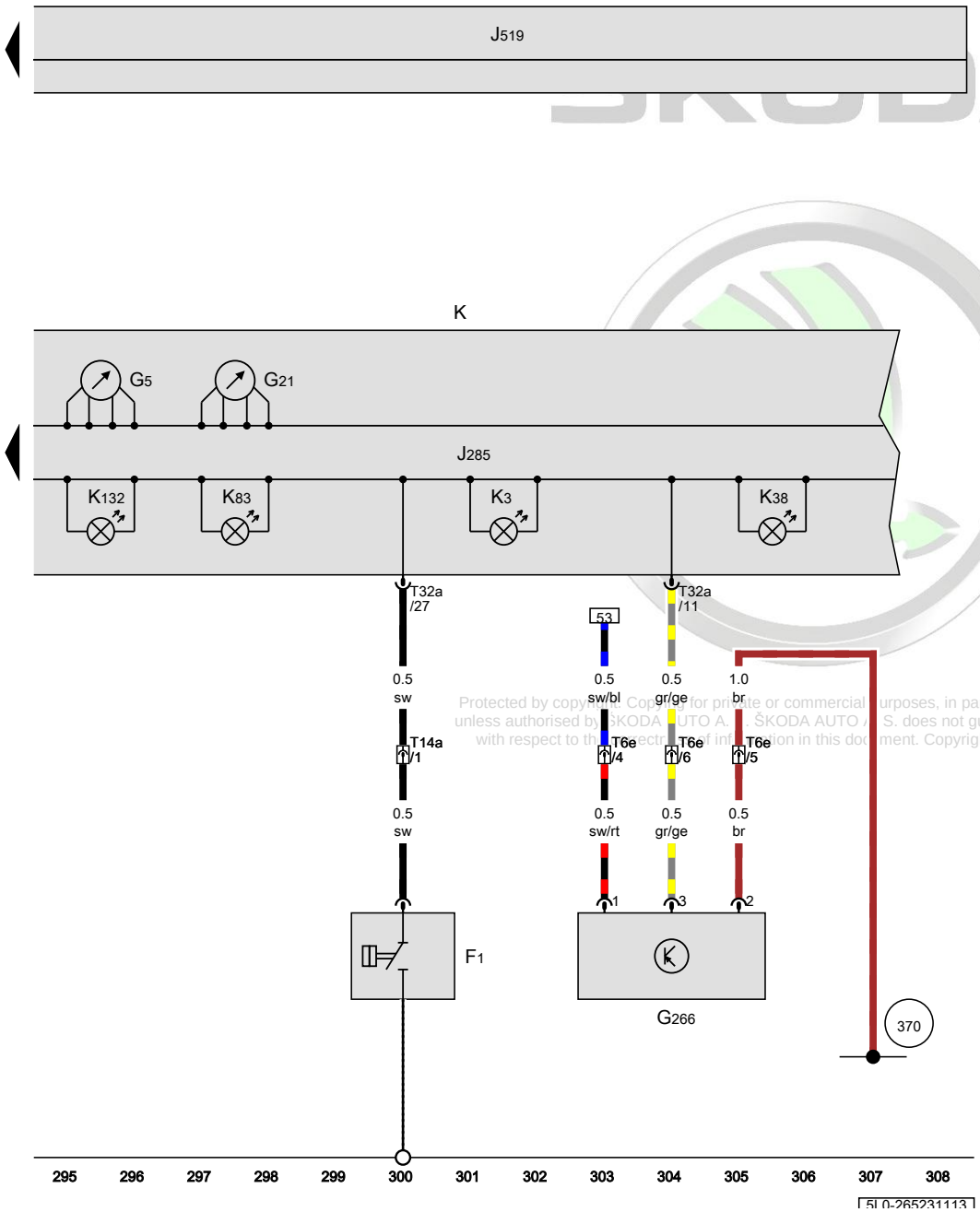

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

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or	=	orange
rs	=	pink

1.4l petrol engine with start/stop system , CAXA,(7L6)

From November 2012

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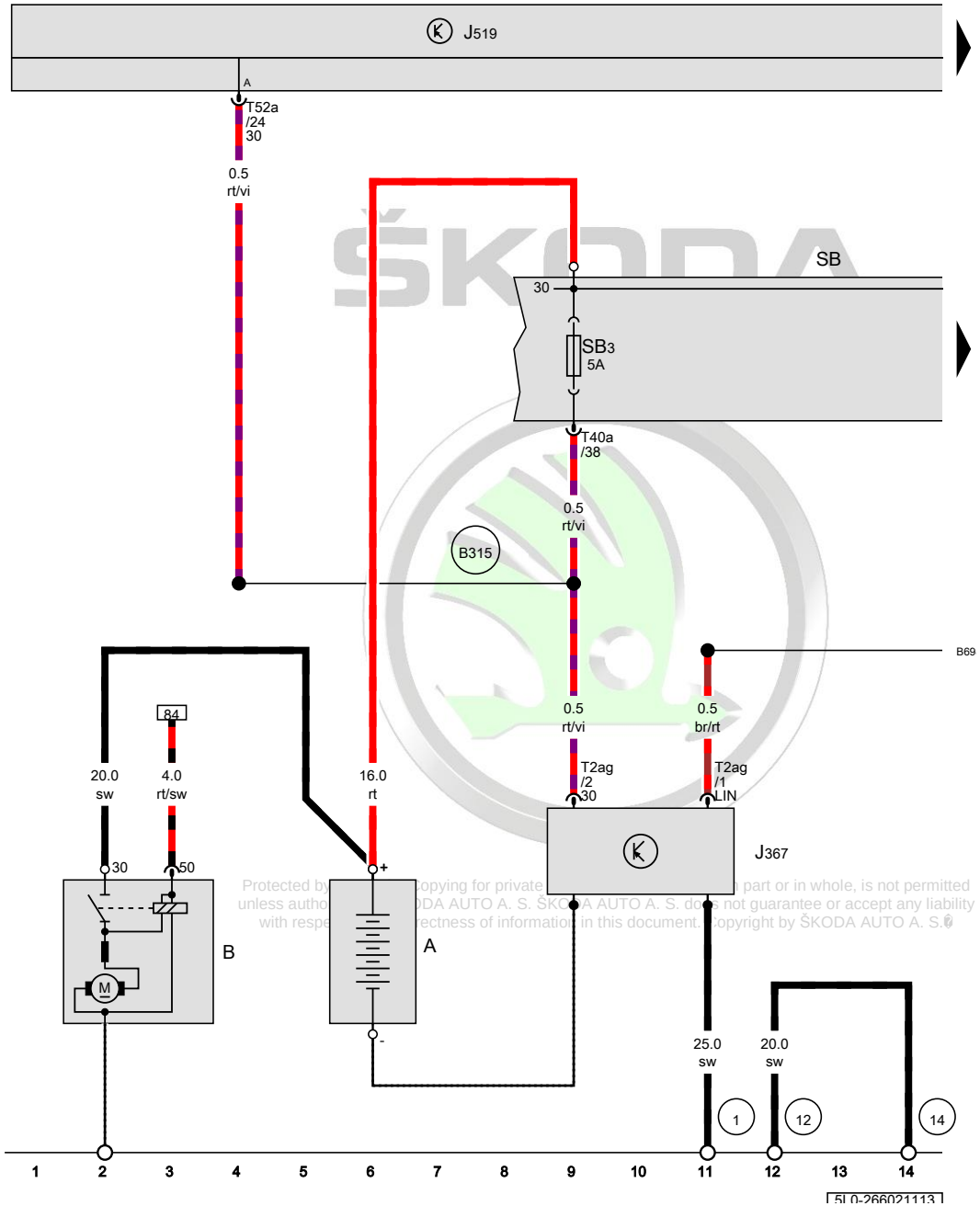
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

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rs	=	pink

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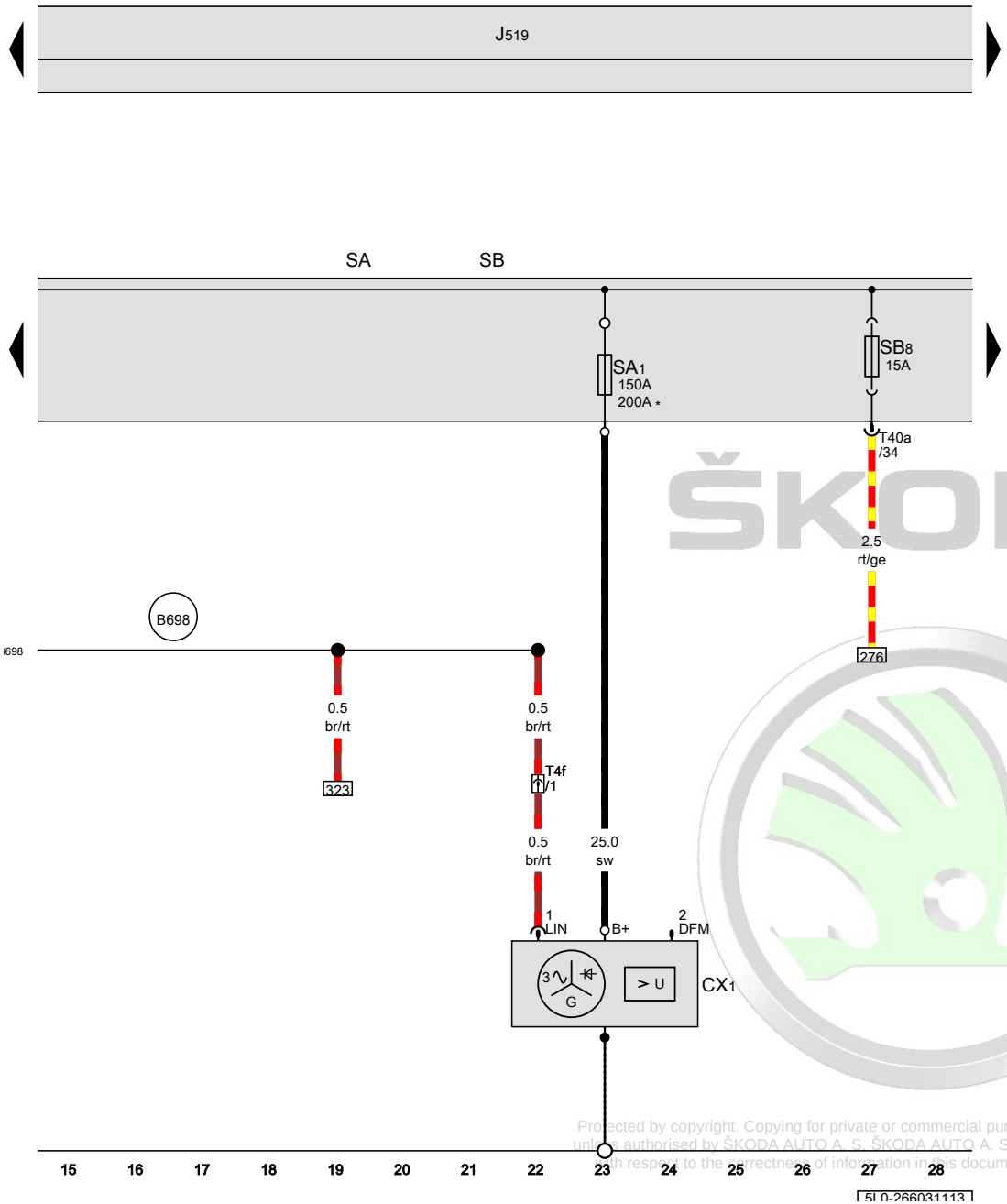
Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator



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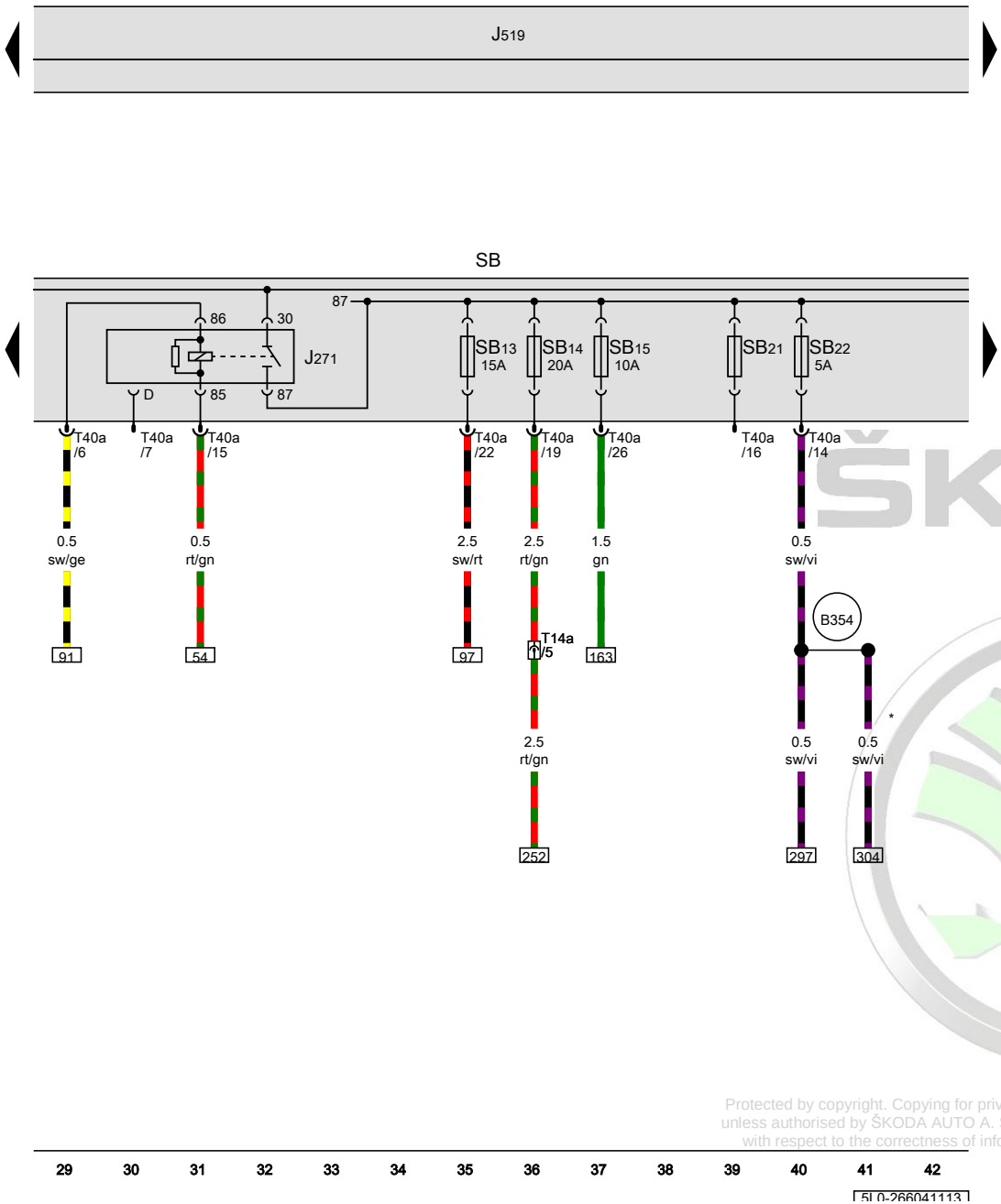

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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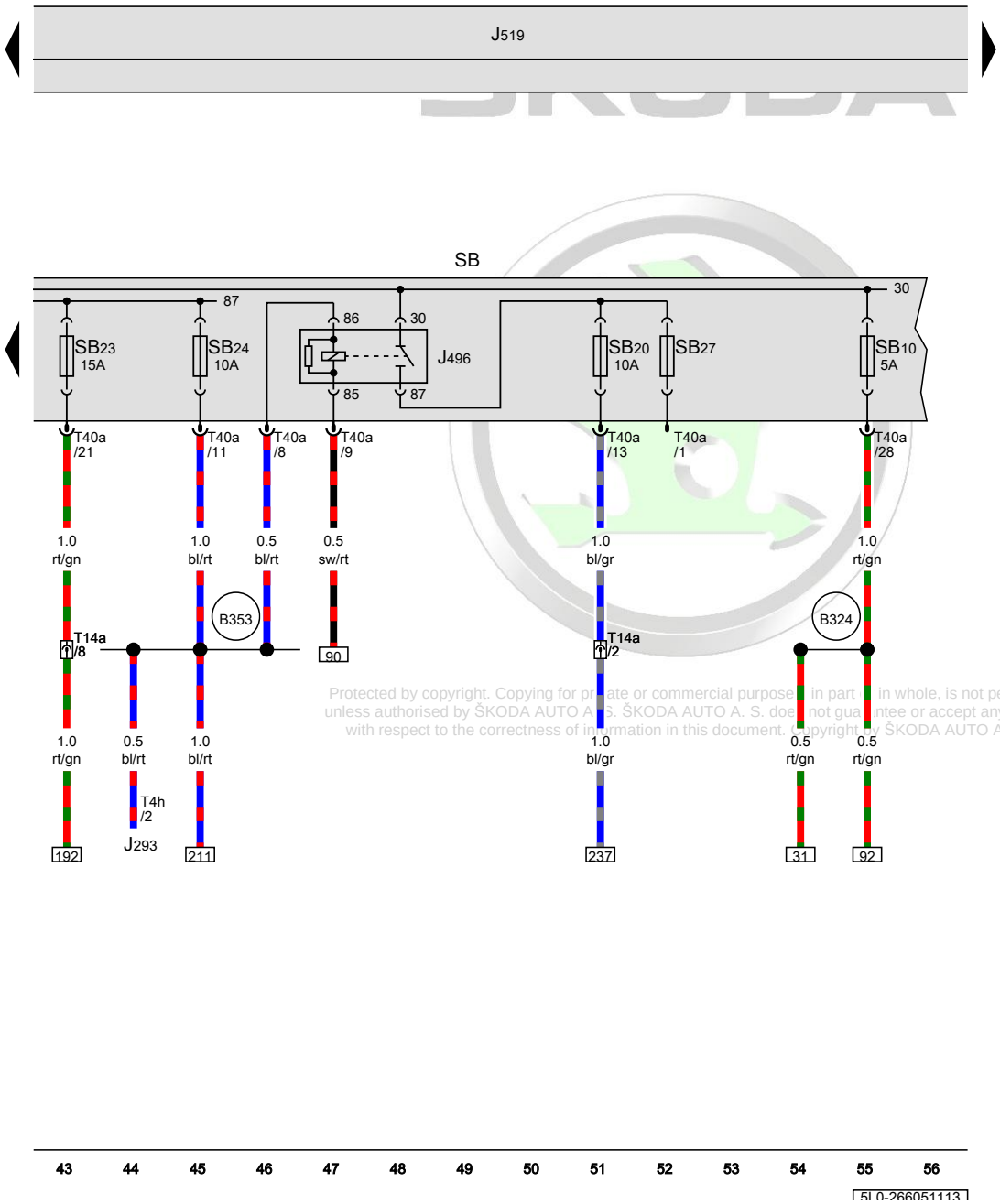

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Additional coolant pump relay, Fuse holder B

J293	Radiator fan control unit
J496	Additional coolant pump relay
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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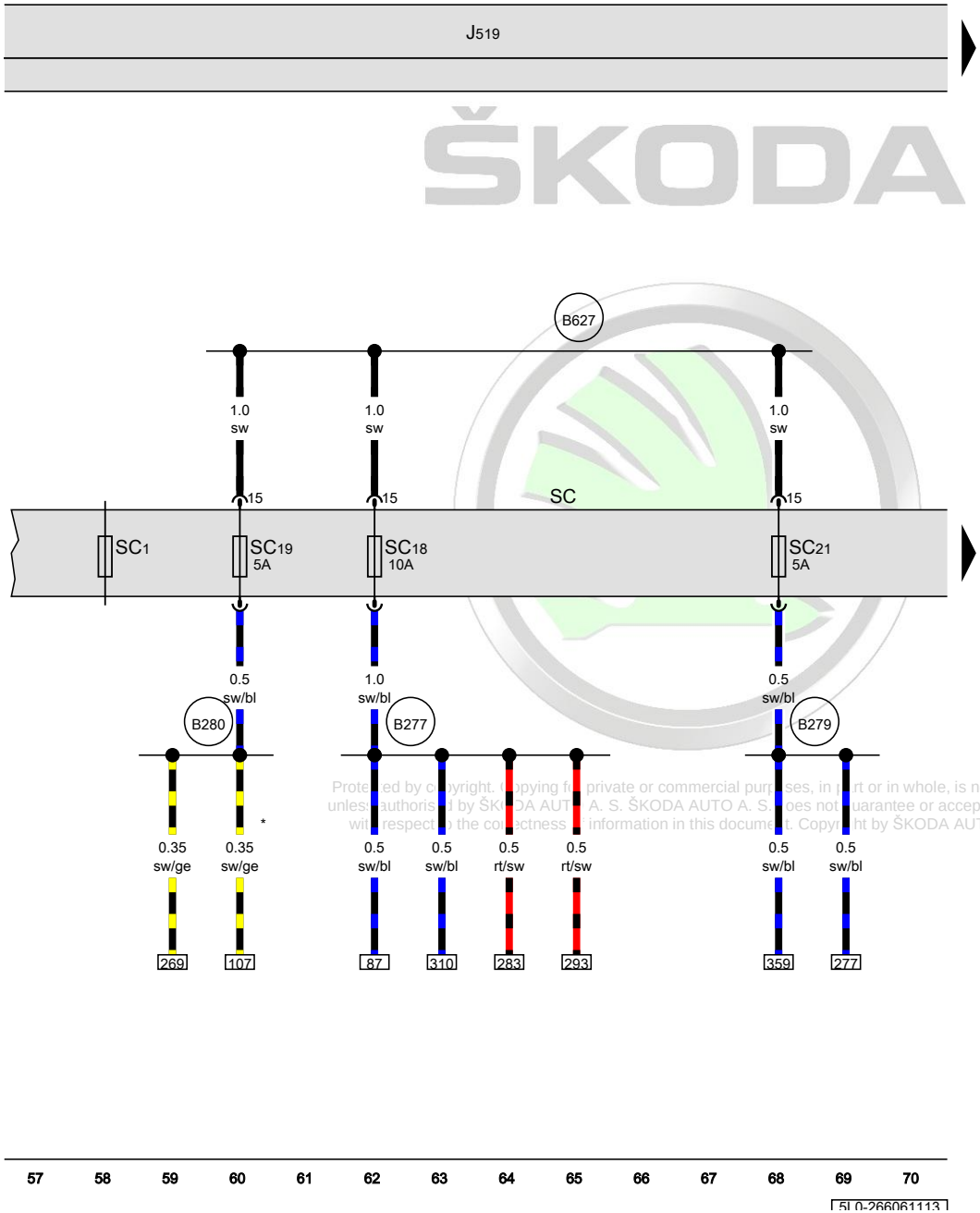
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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rt	=	red
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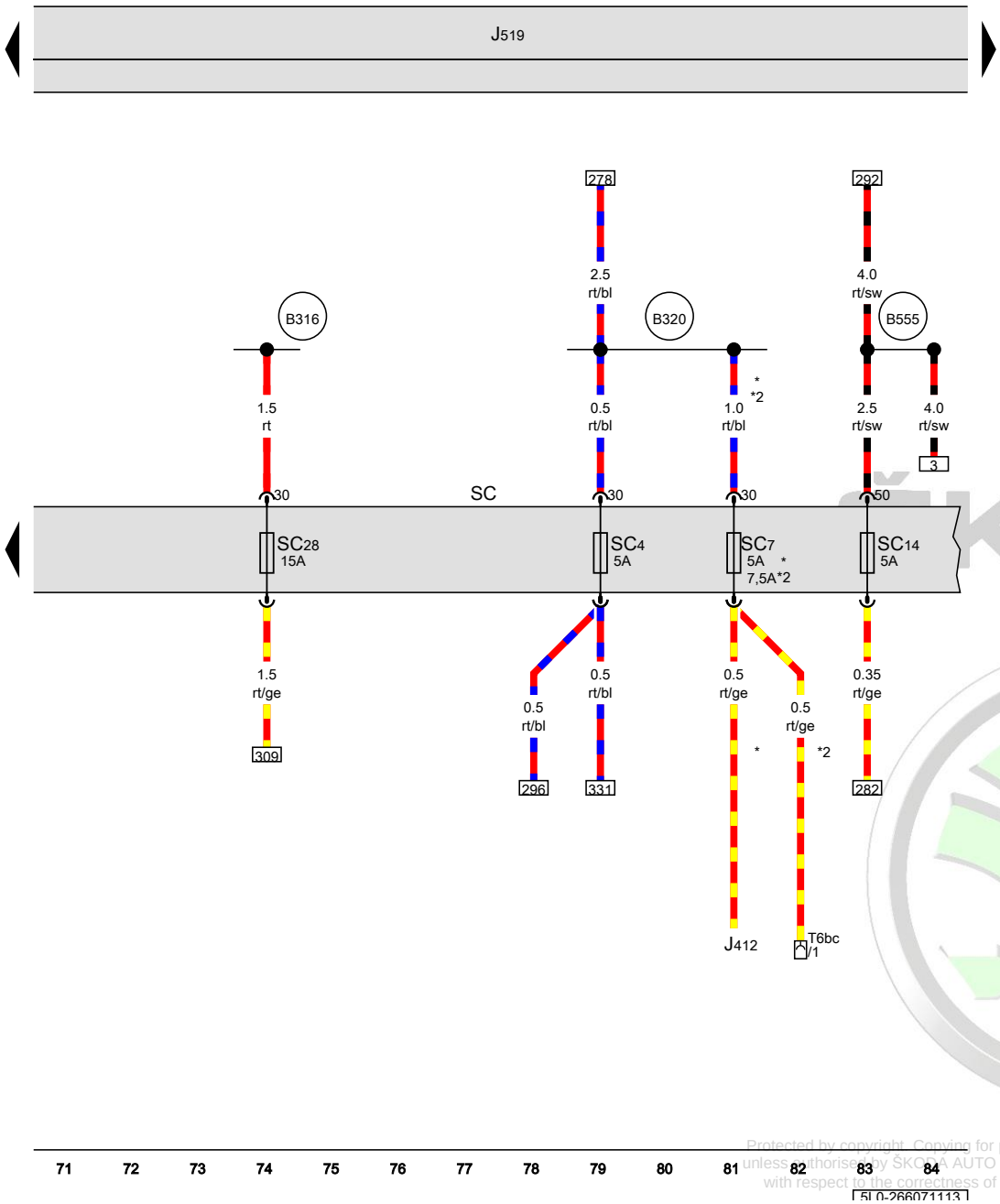

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC14	Fuse 14 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B555	Positive connection 2 (50), in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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rt	=	red
br	=	brown
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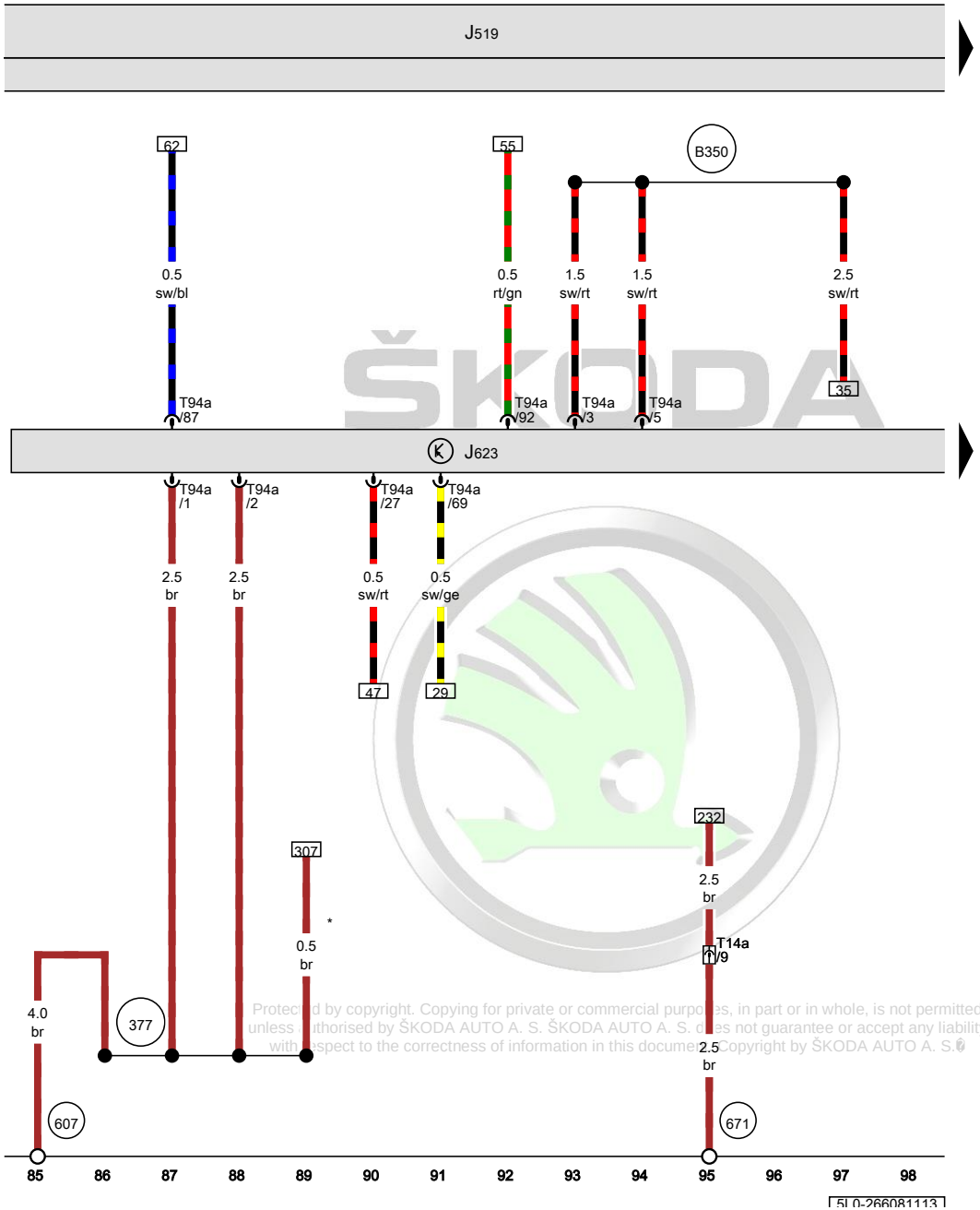

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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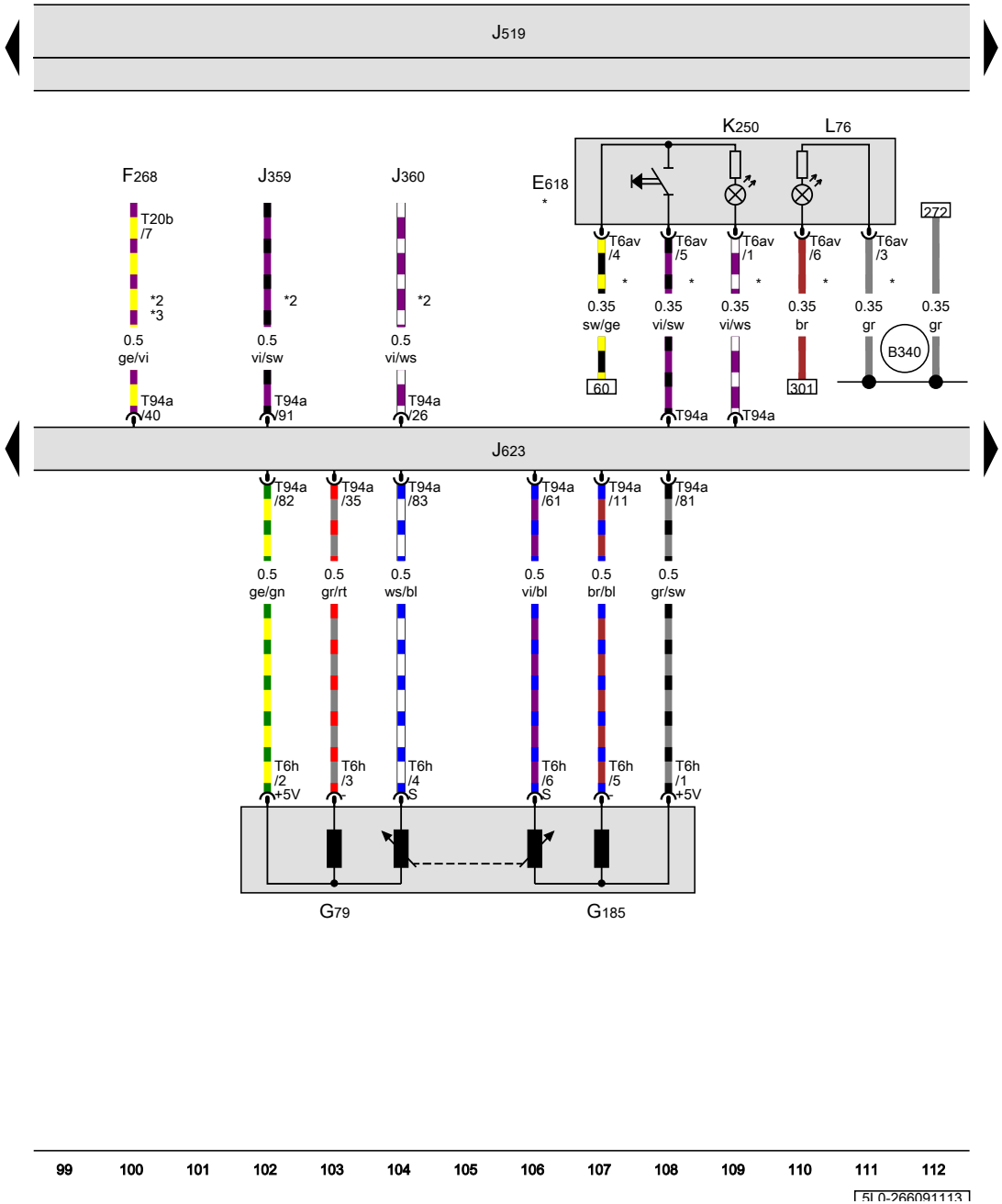

Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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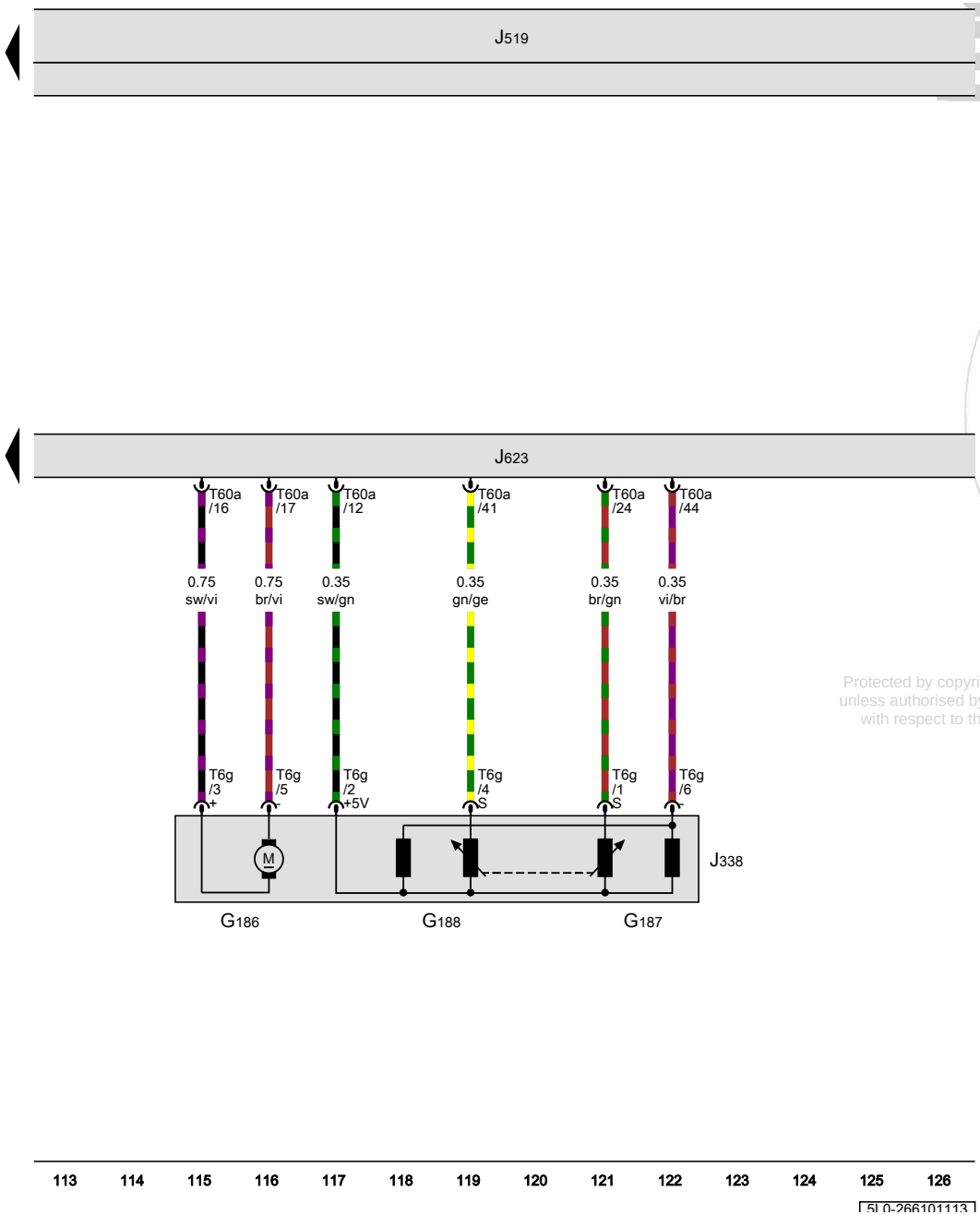
Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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rs	=	pink

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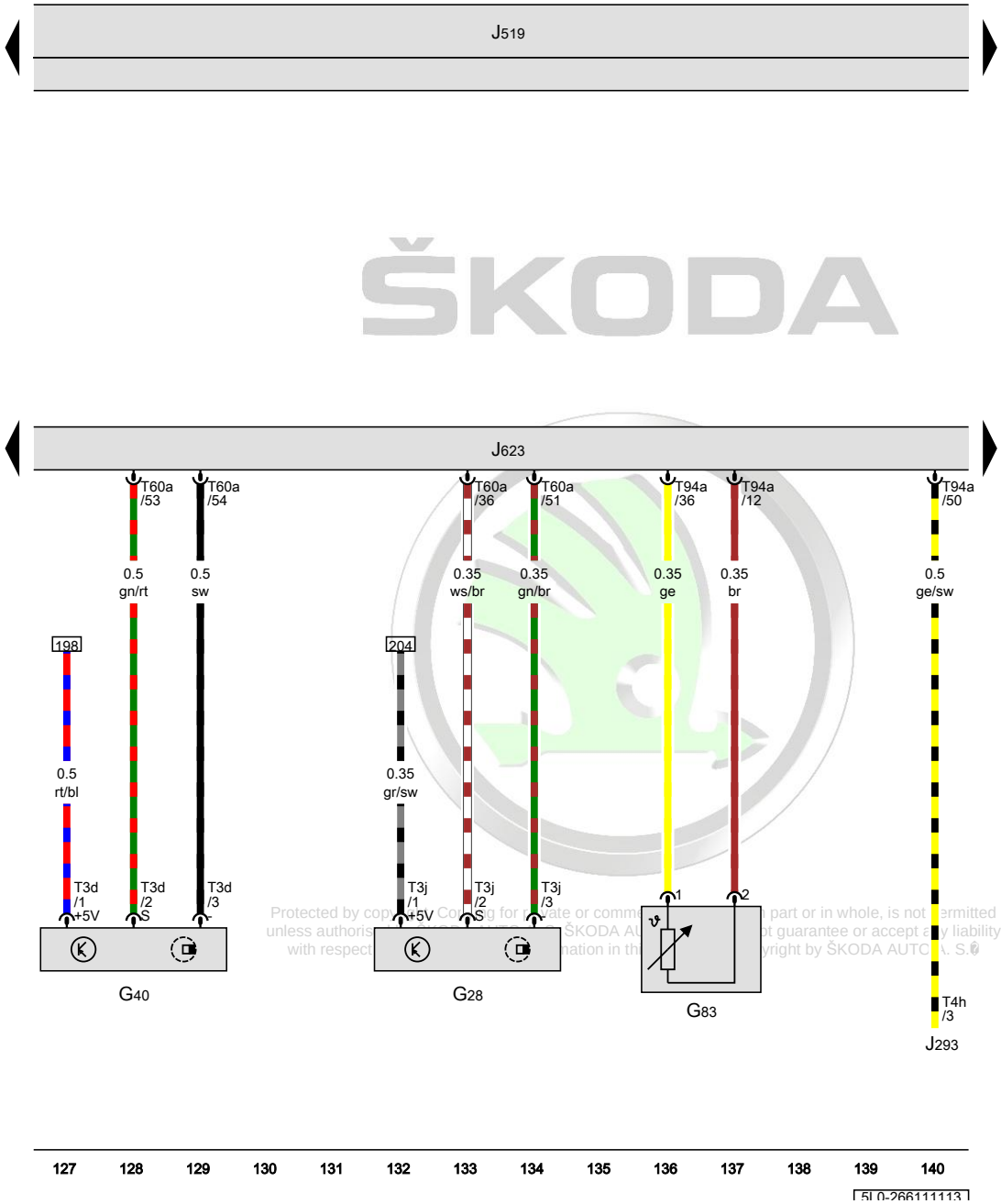
Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T60a	60-pin connector
T94a	94-pin connector



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rs = pink

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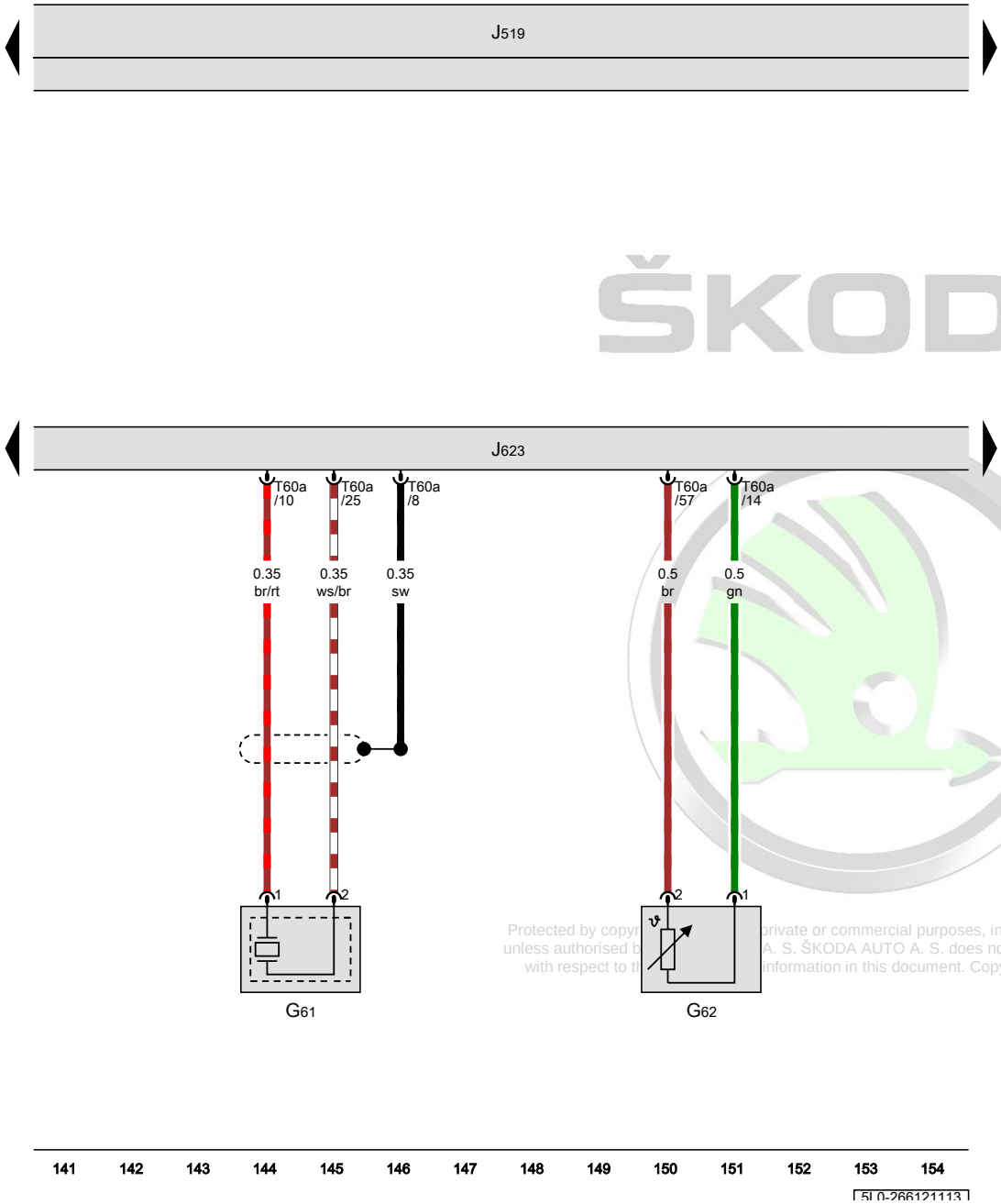
Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T60a	60-pin connector



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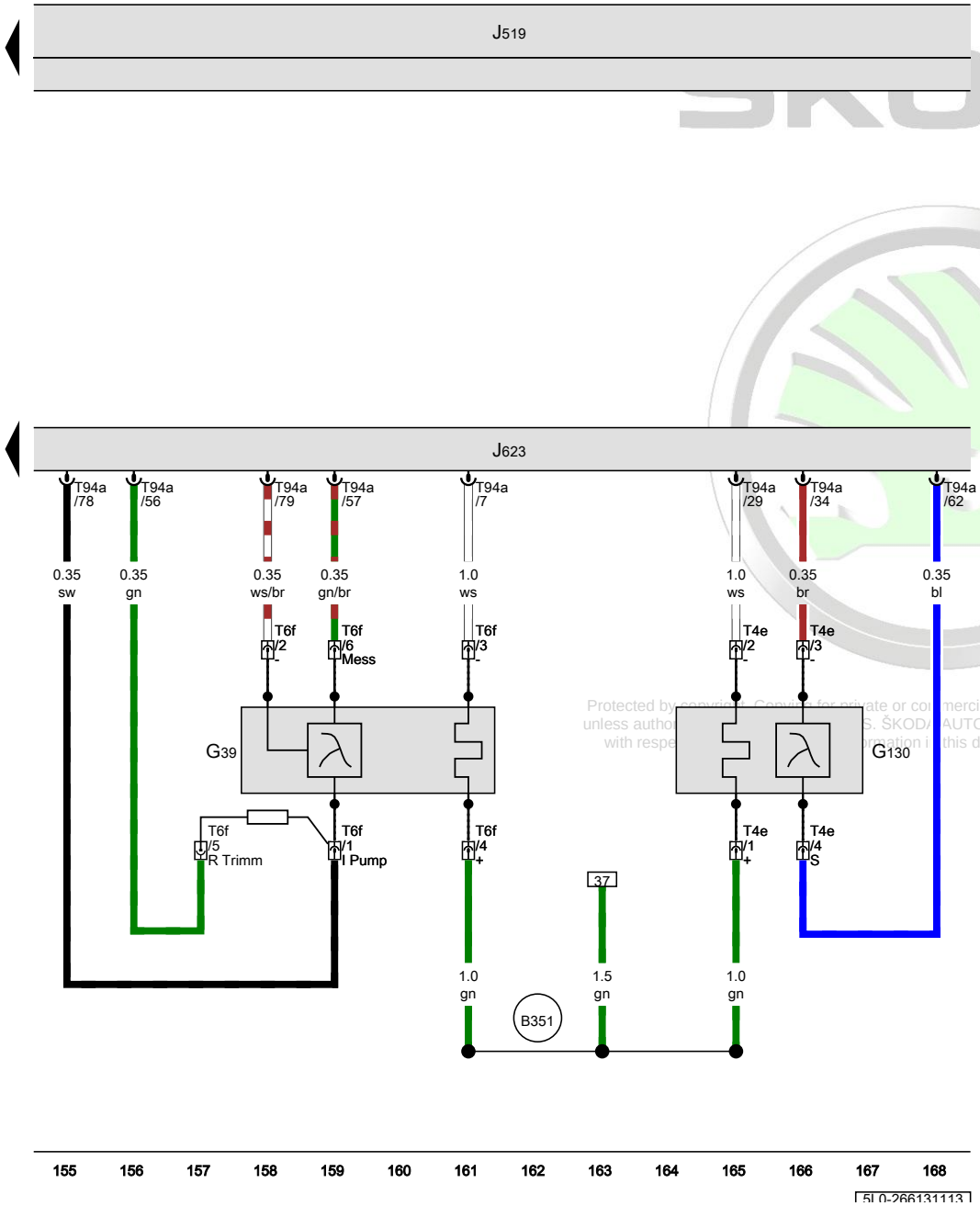
ge	=	yellow
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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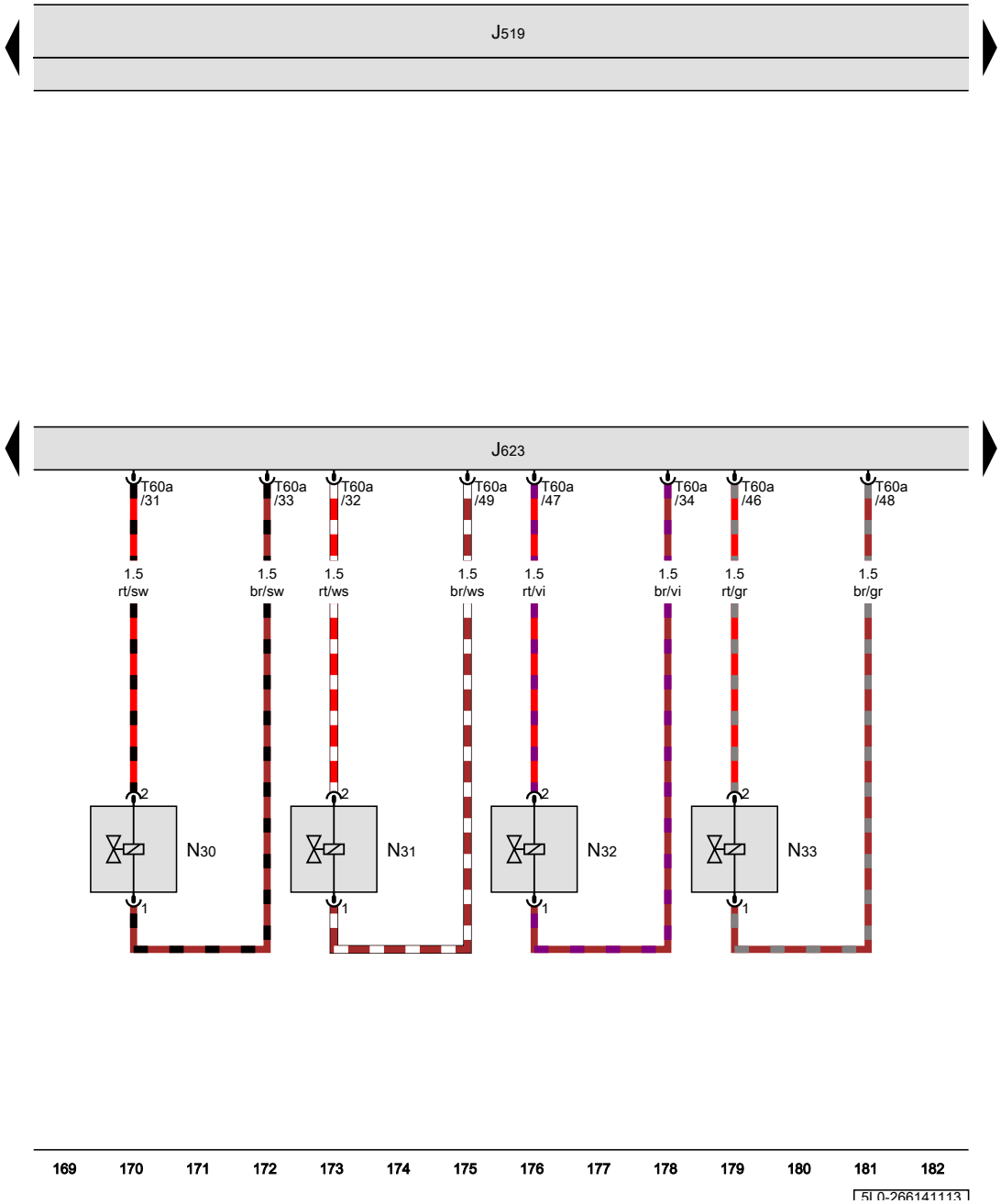
Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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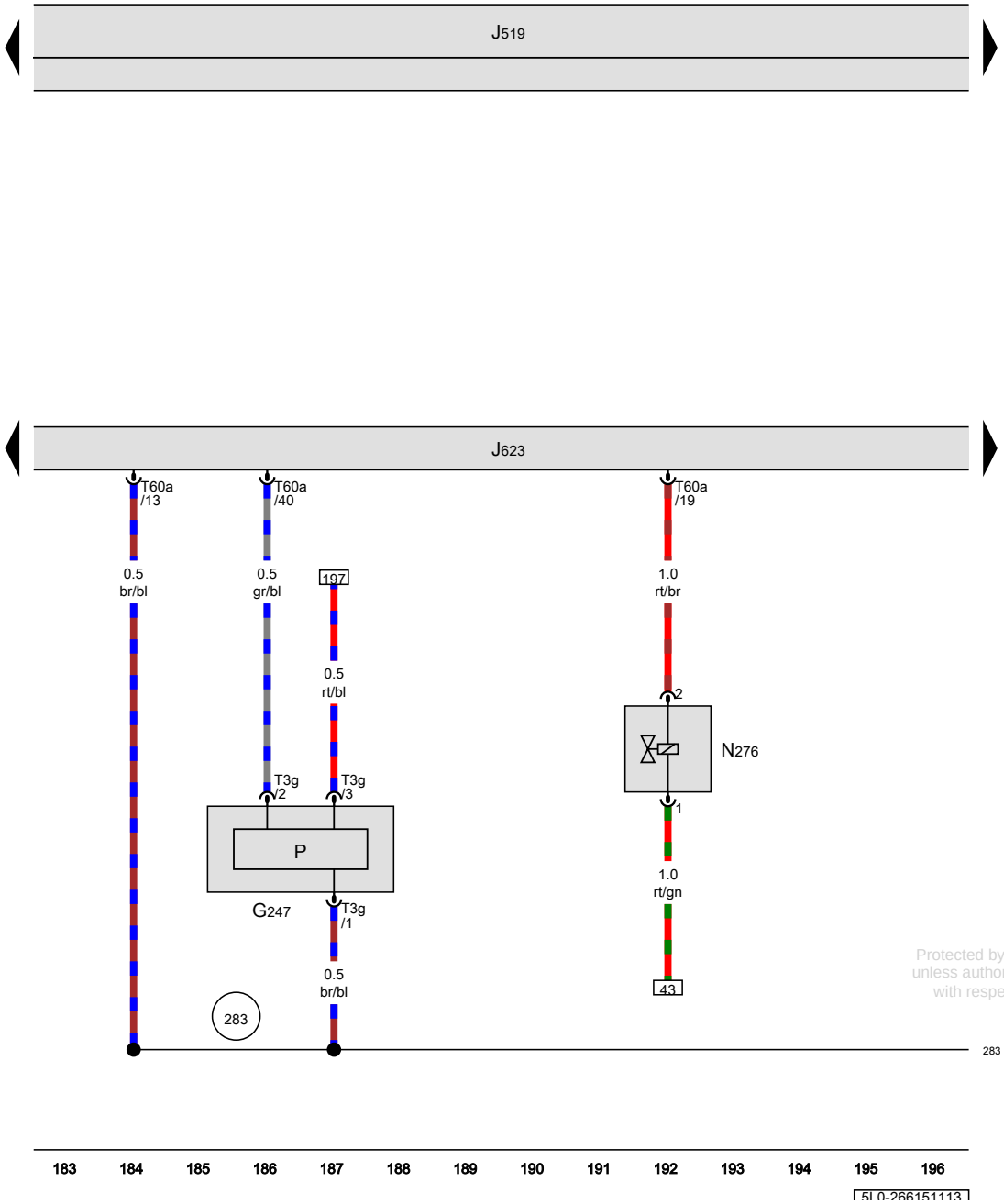
Fuel pressure sender, Engine control unit, Fuel pressure regulating valve

G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
T3g	3-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness



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rs	=	pink

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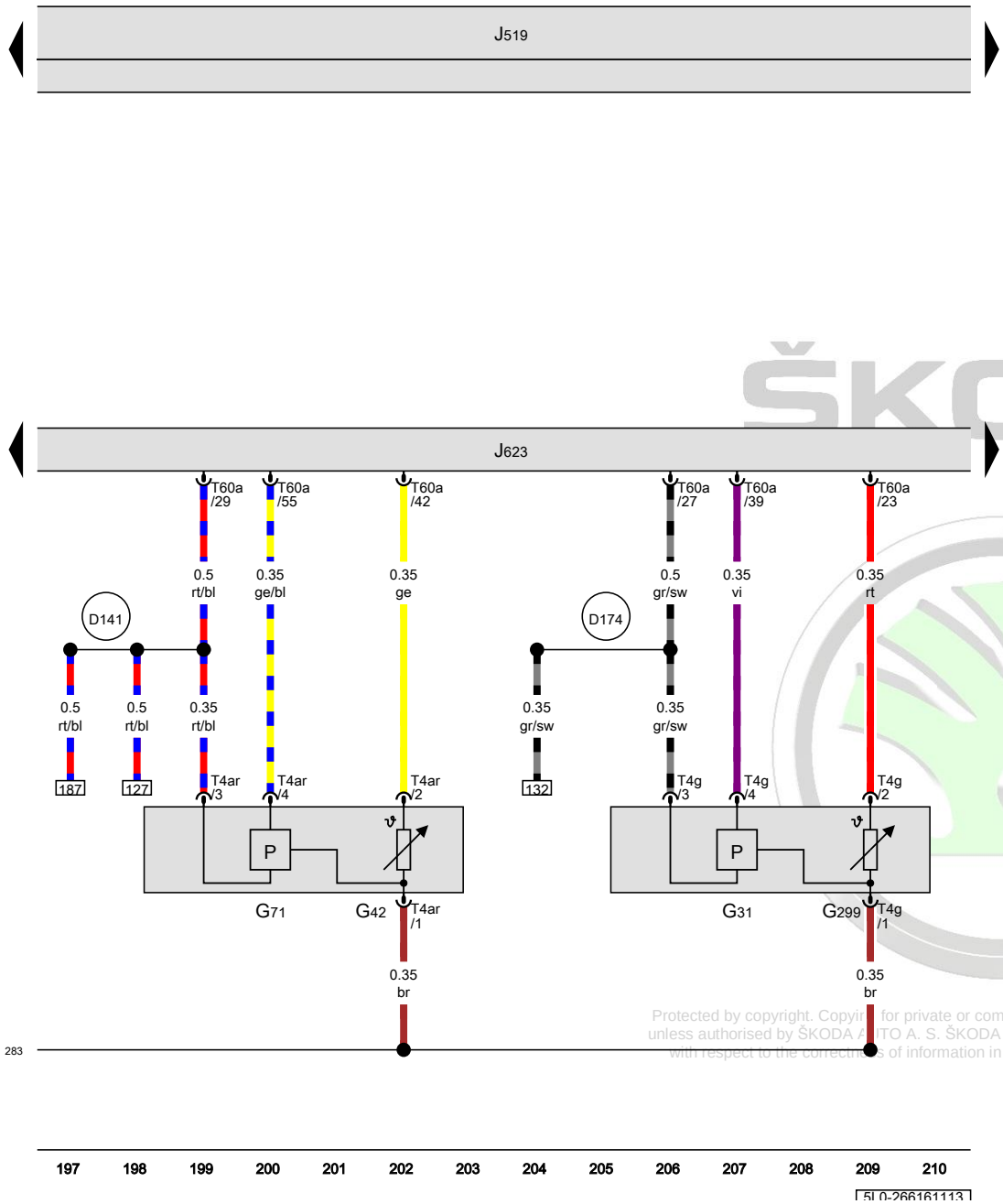

Charge pressure sender, Intake air temperature sender, Intake manifold pressure sender, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G42	Intake air temperature sender
G71	Intake manifold pressure sender
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4ar	4-pin connector
T4g	4-pin connector
T60a	60-pin connector
283	Earth point 2, engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

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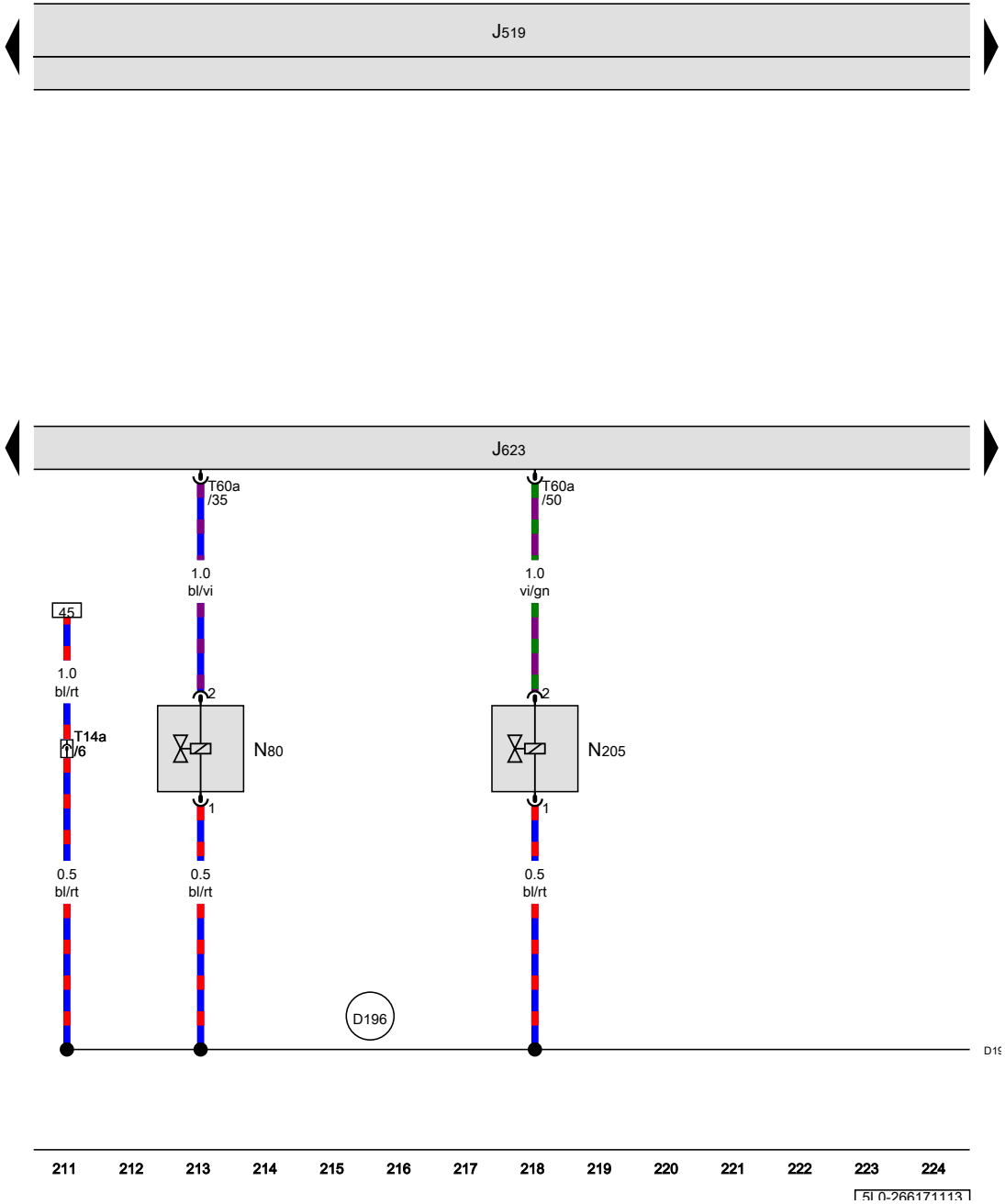
Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D196	Connection 2 (87a) in engine prewiring harness



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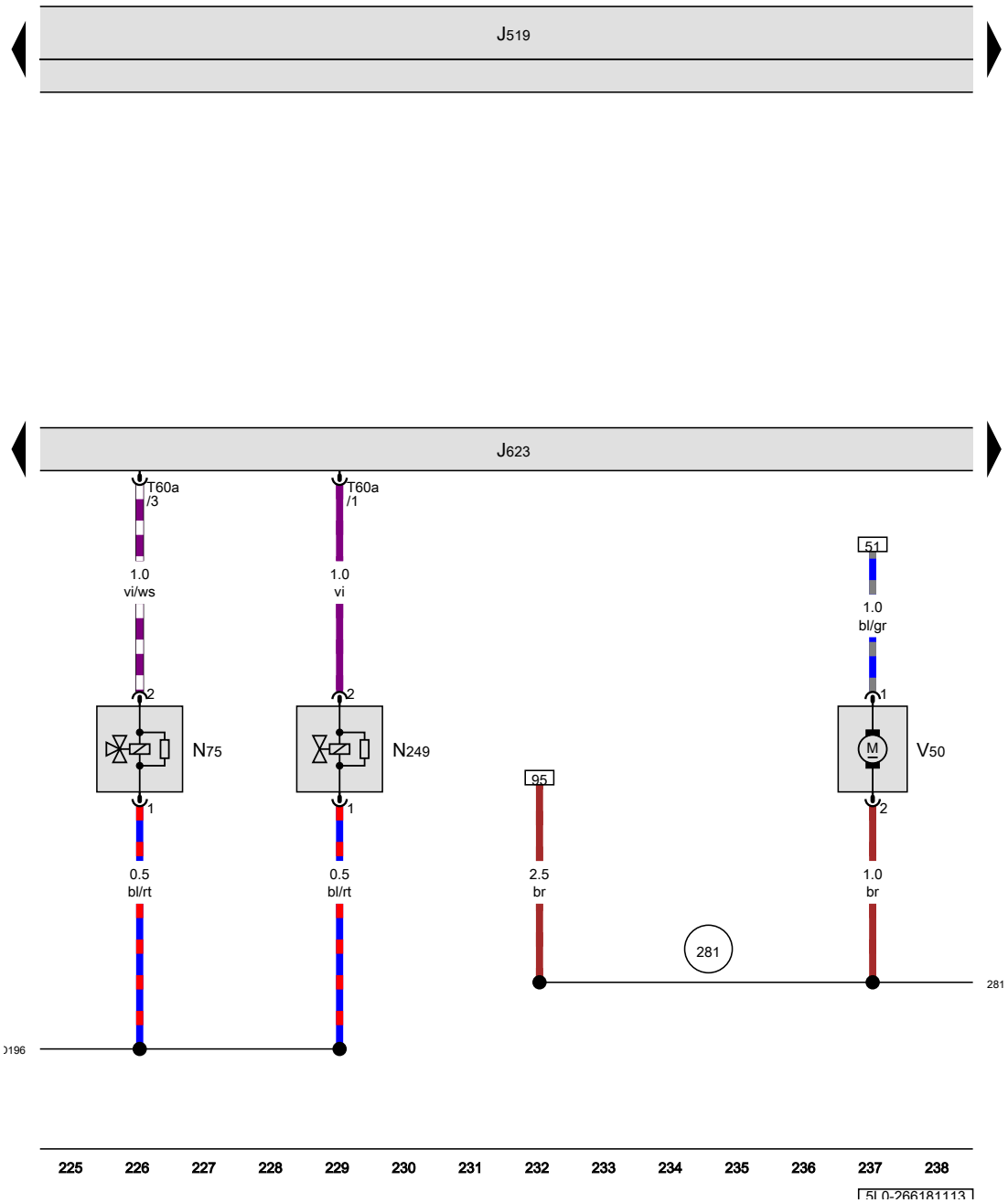
Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Coolant circulation pump

J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T60a	60-pin connector
V50	Coolant circulation pump
281	Earth point 1, engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness



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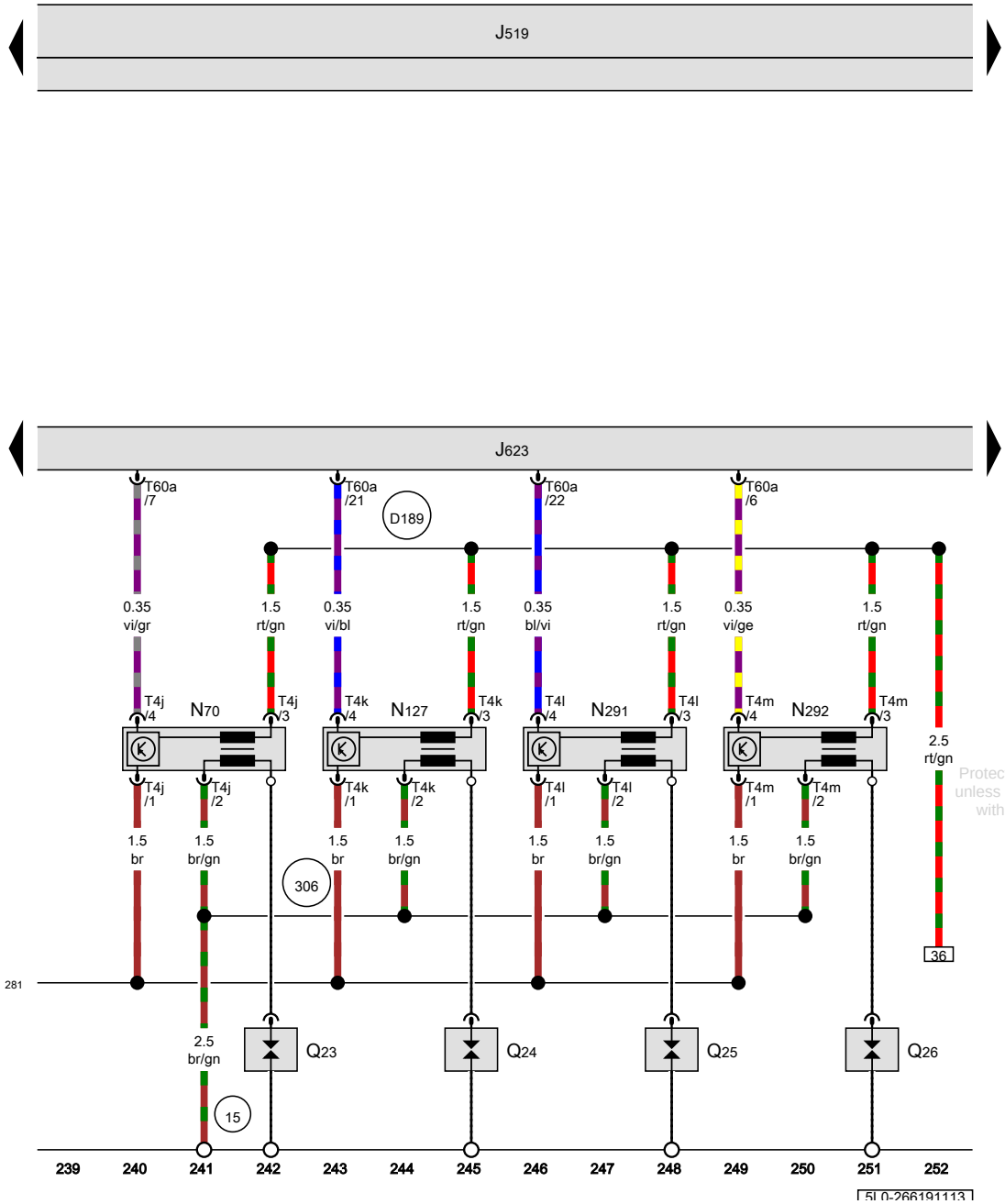

Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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gn	=	green
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gr	=	grey
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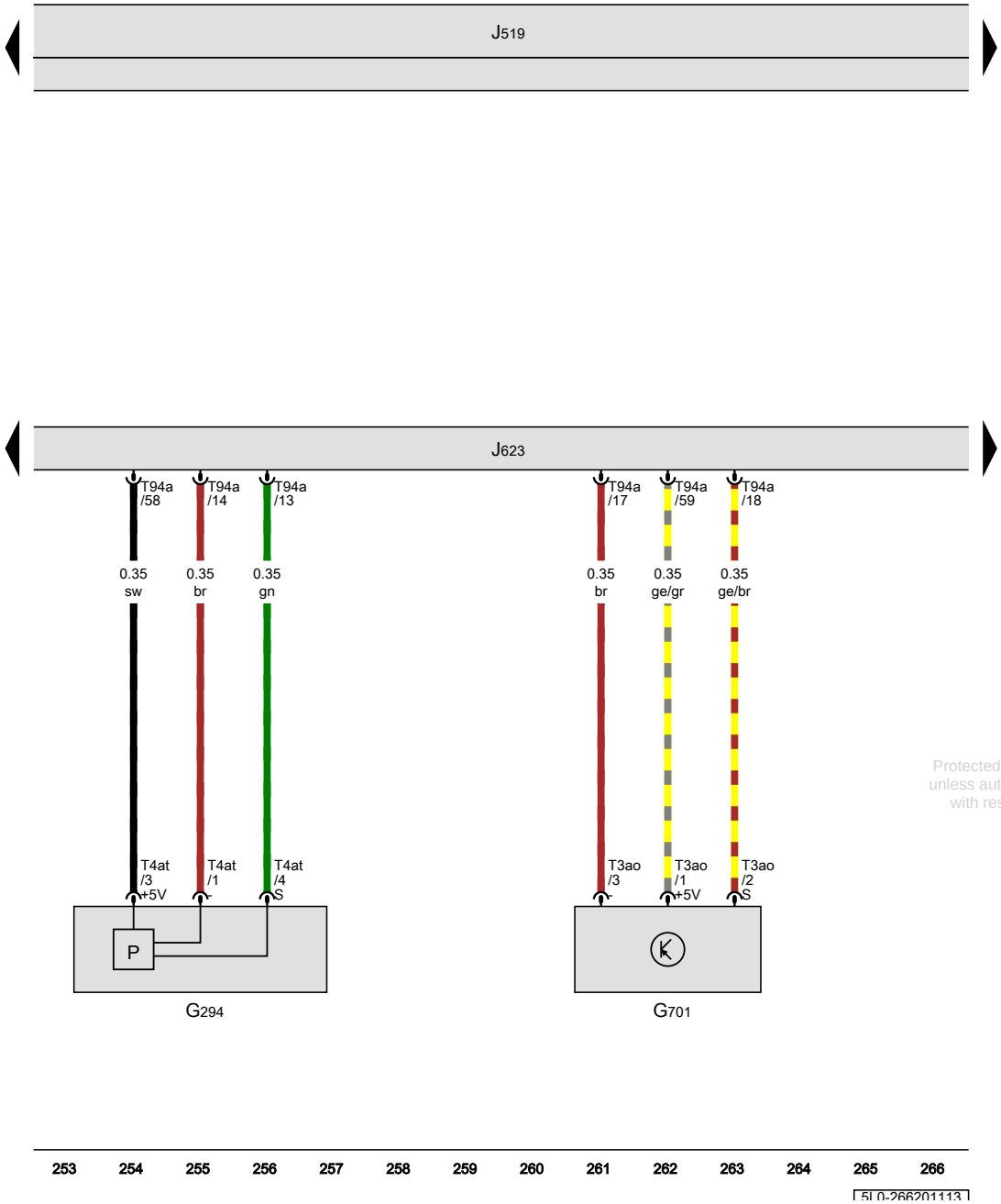
ge	=	yellow
or	=	orange
rs	=	pink

Brake servo pressure sensor, Gearbox neutral position sender, Engine control unit

G294	Brake servo pressure sensor
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3ao	3-pin connector
T4at	4-pin connector
T94a	94-pin connector



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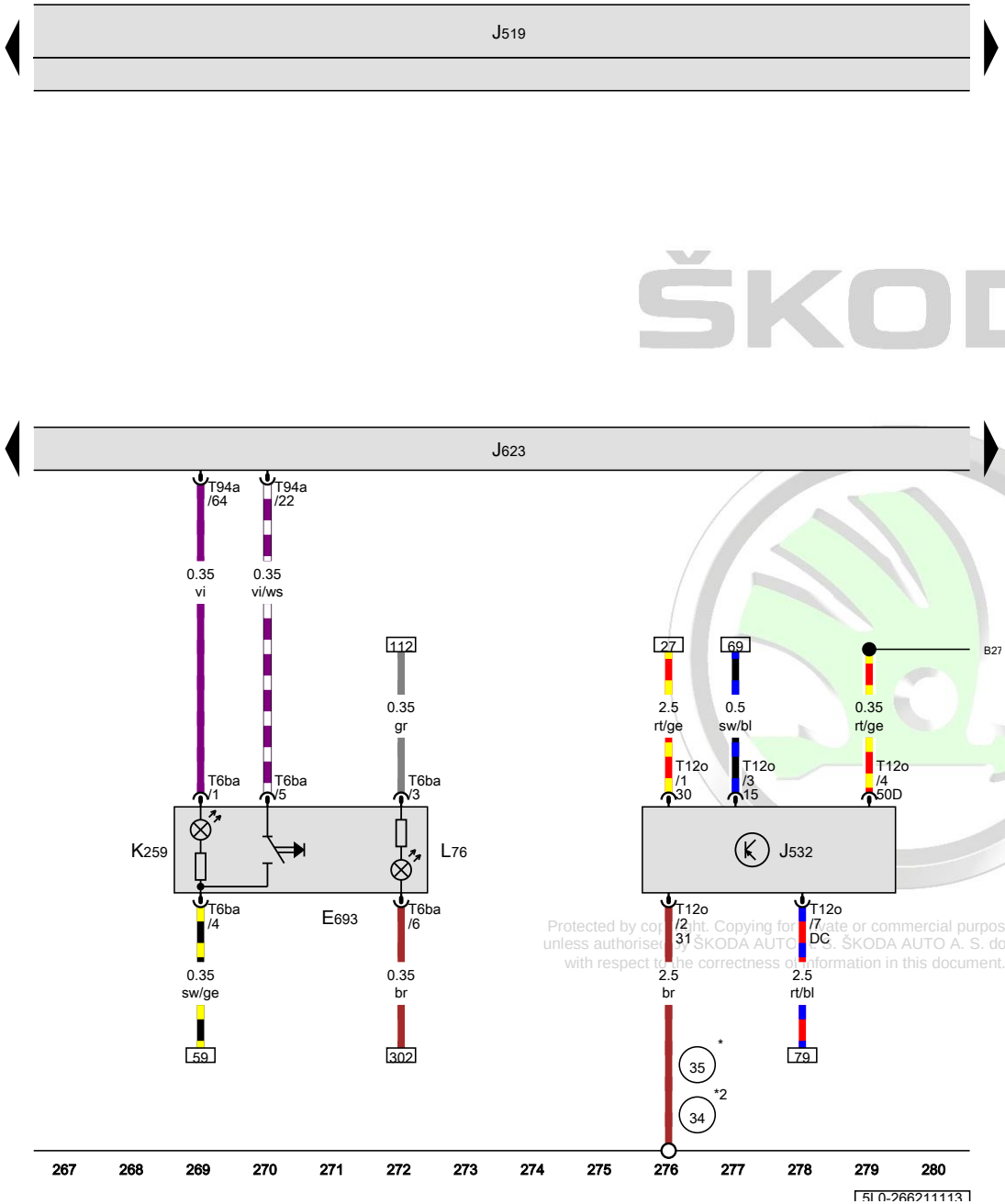
or	=	orange
rs	=	pink

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models



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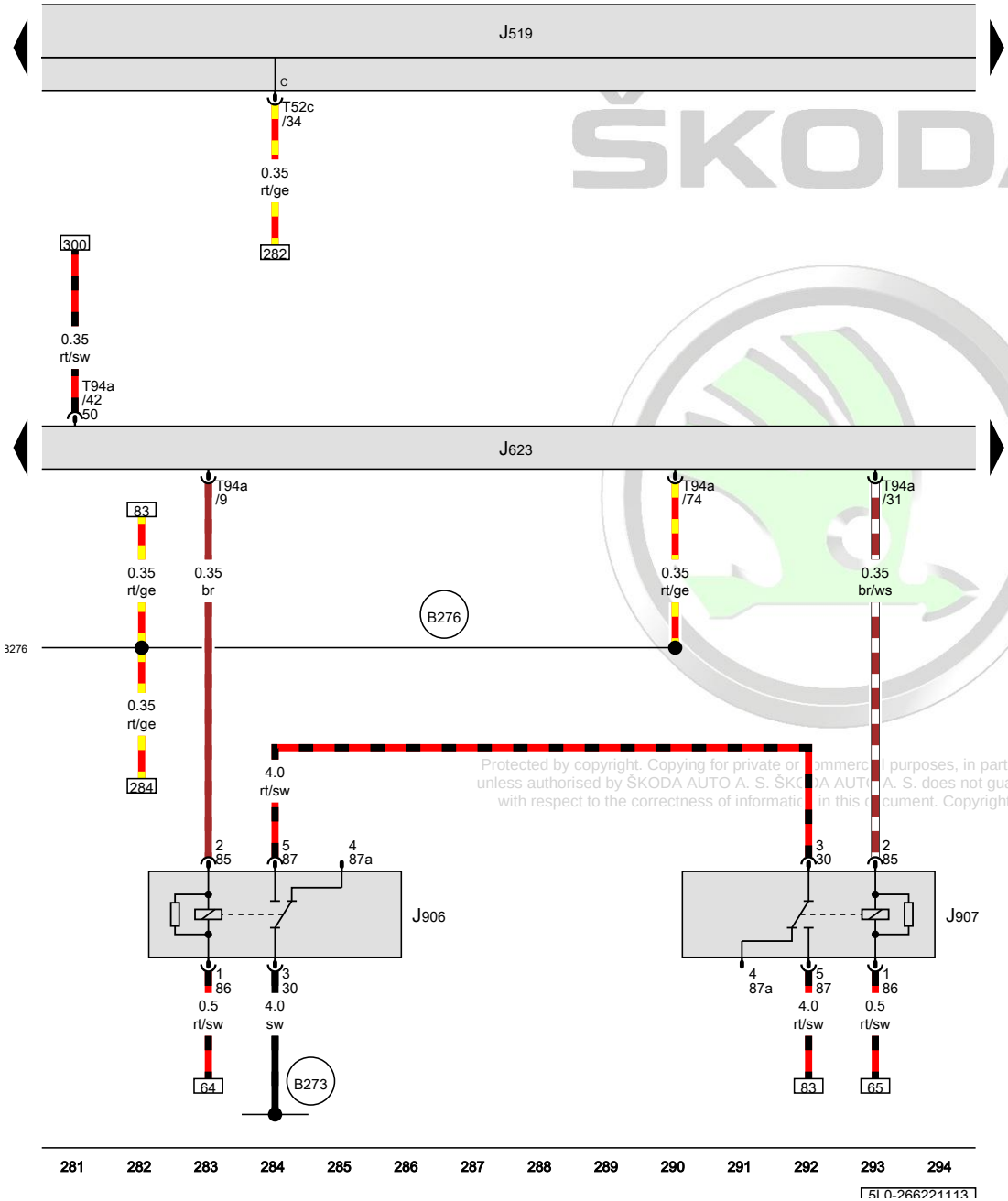
Engine control unit, Starter relay 1, Starter relay 2

J519 Onboard supply control unit
J623 Engine control unit
J906 Starter relay 1
J907 Starter relay 2
T52c 52-pin connector
T94a 94-pin connector

B273 Positive connection (15), in main wiring harness

B276 Positive connection (50), in main wiring harness



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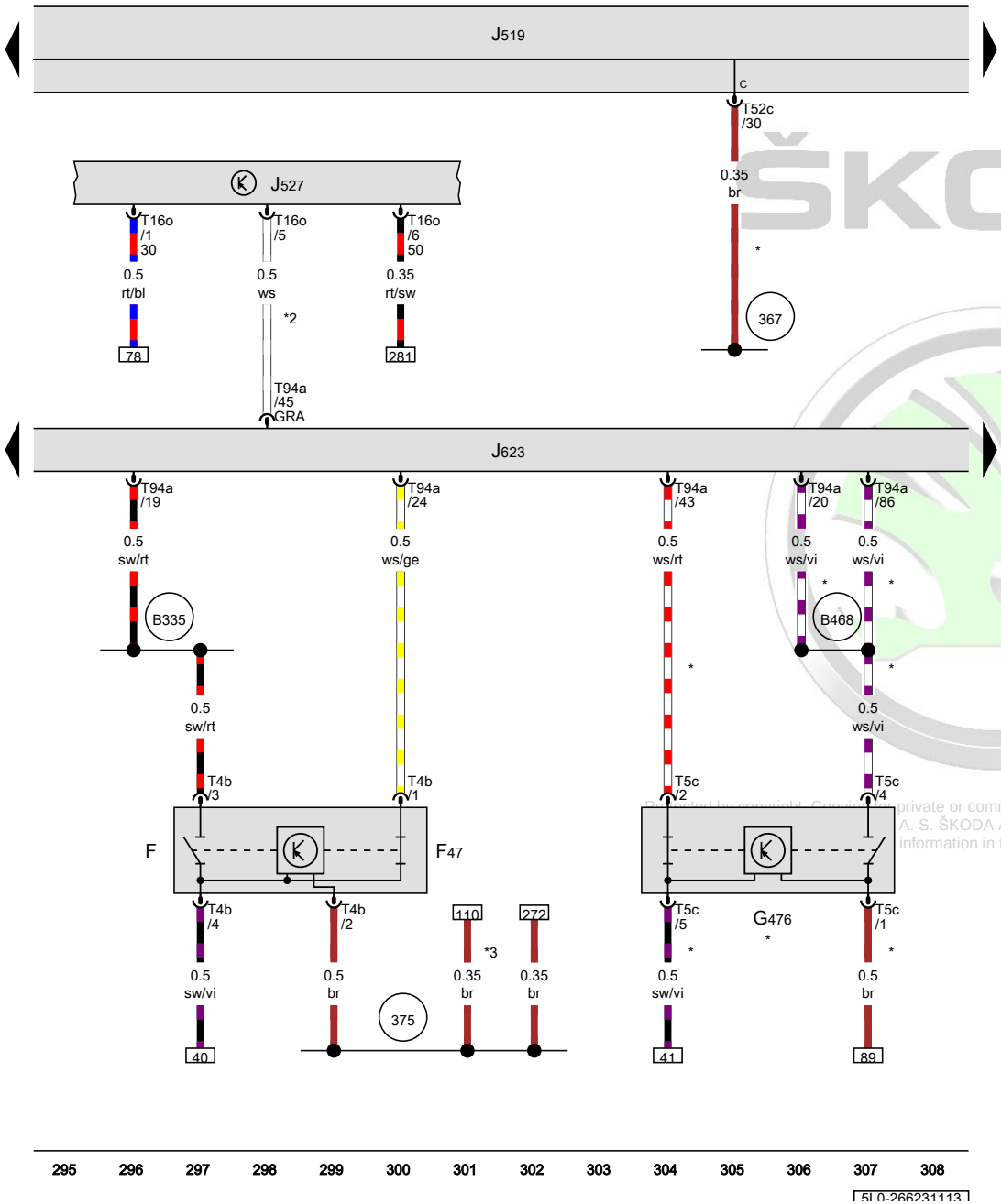

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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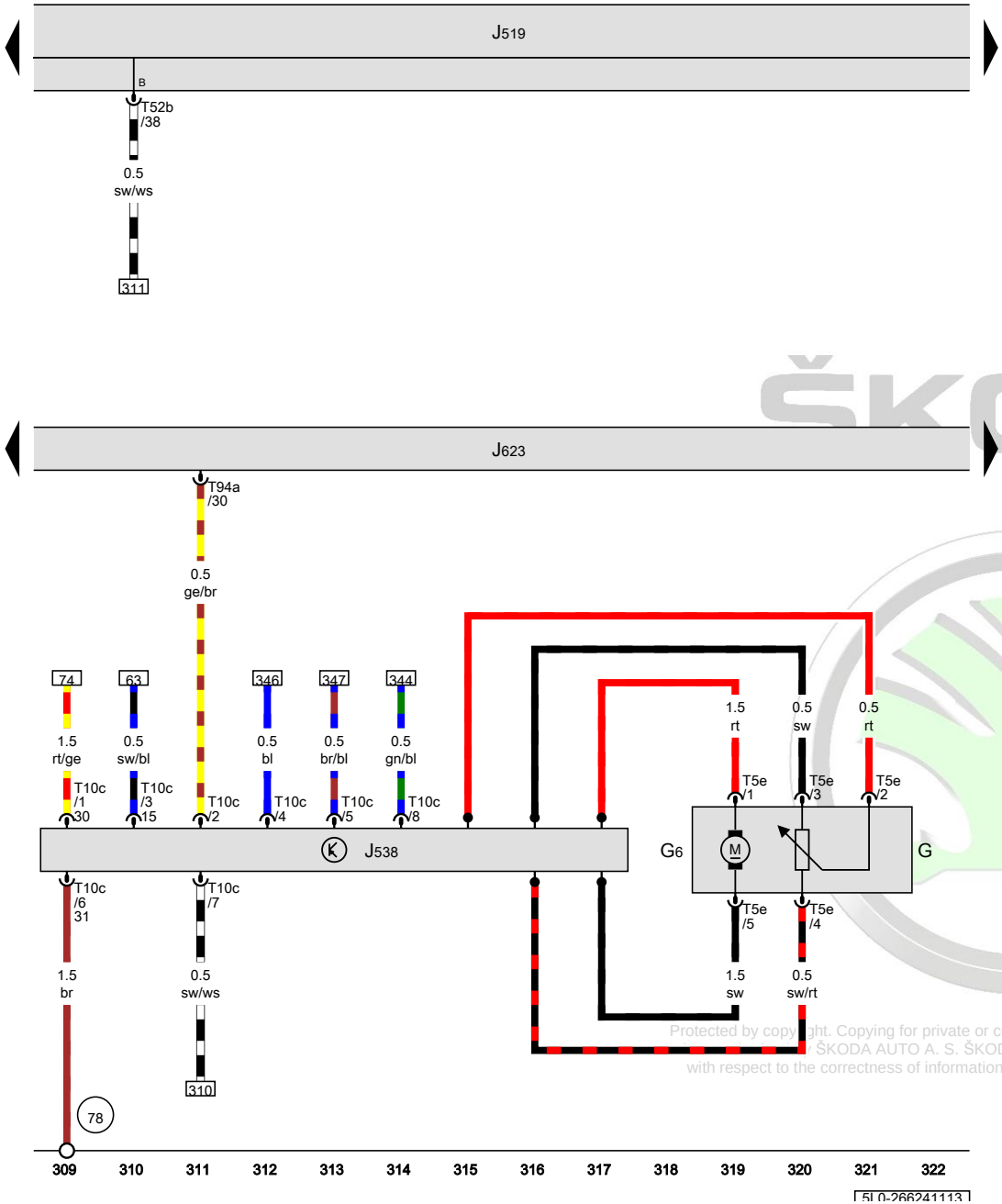
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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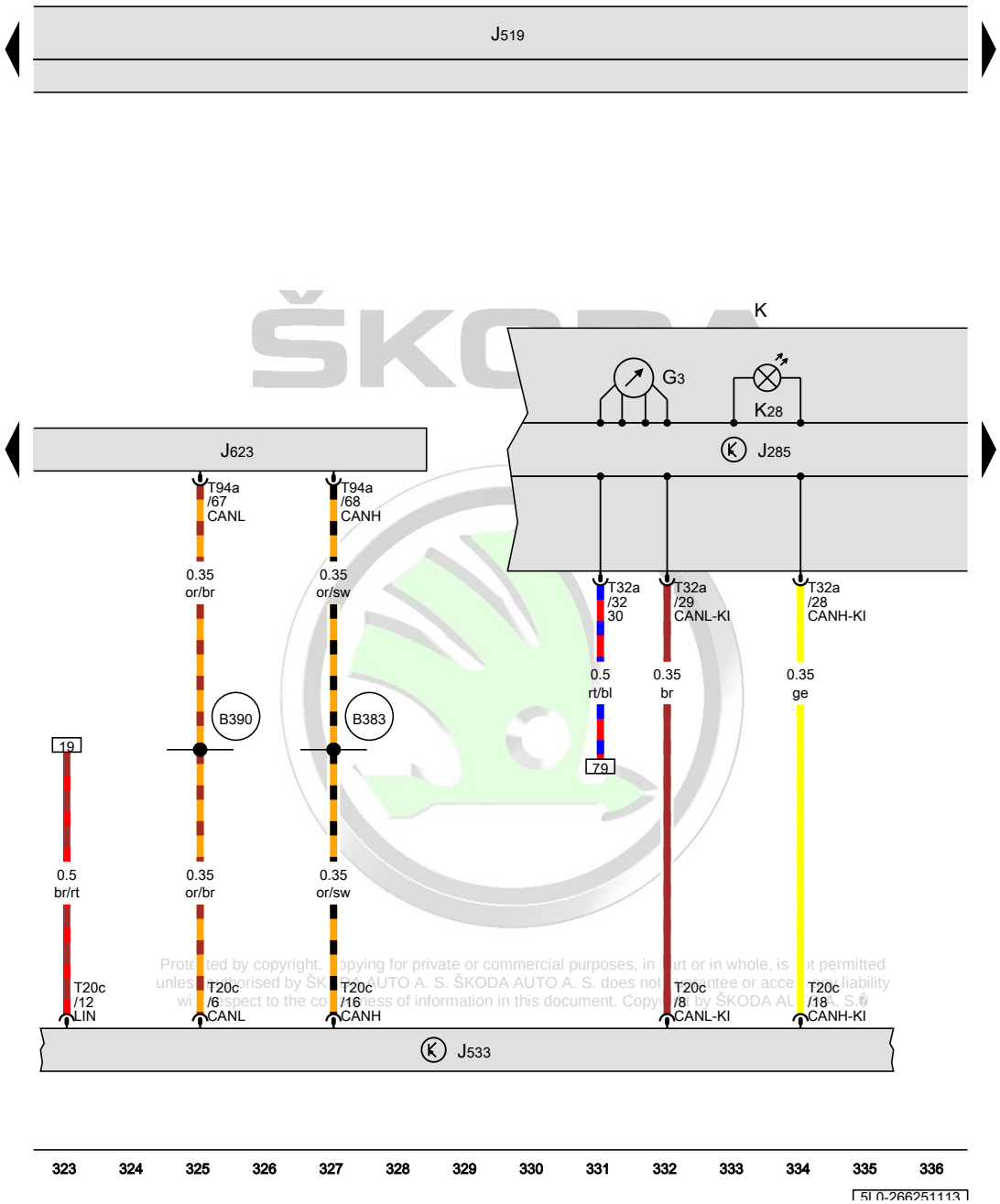
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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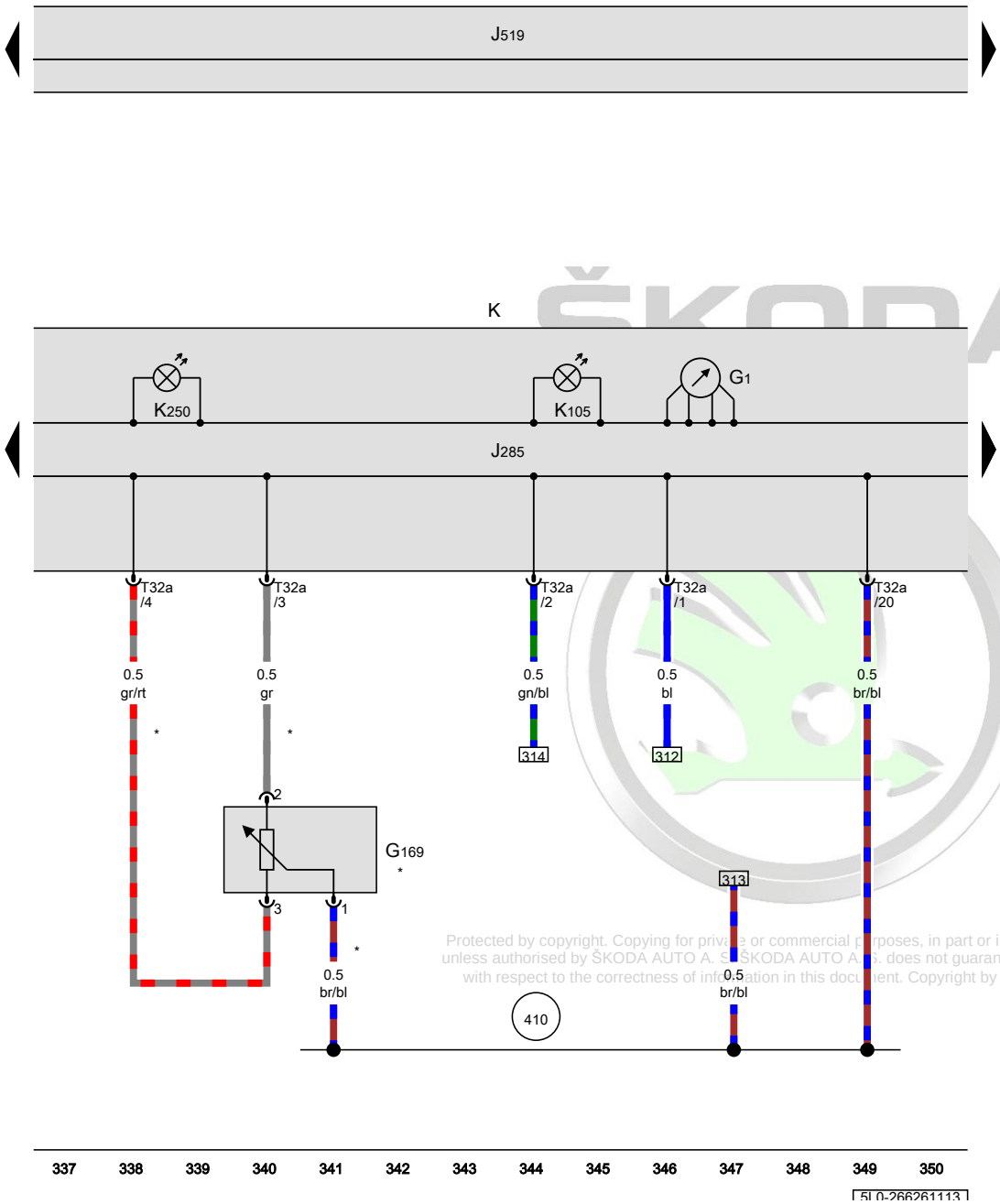
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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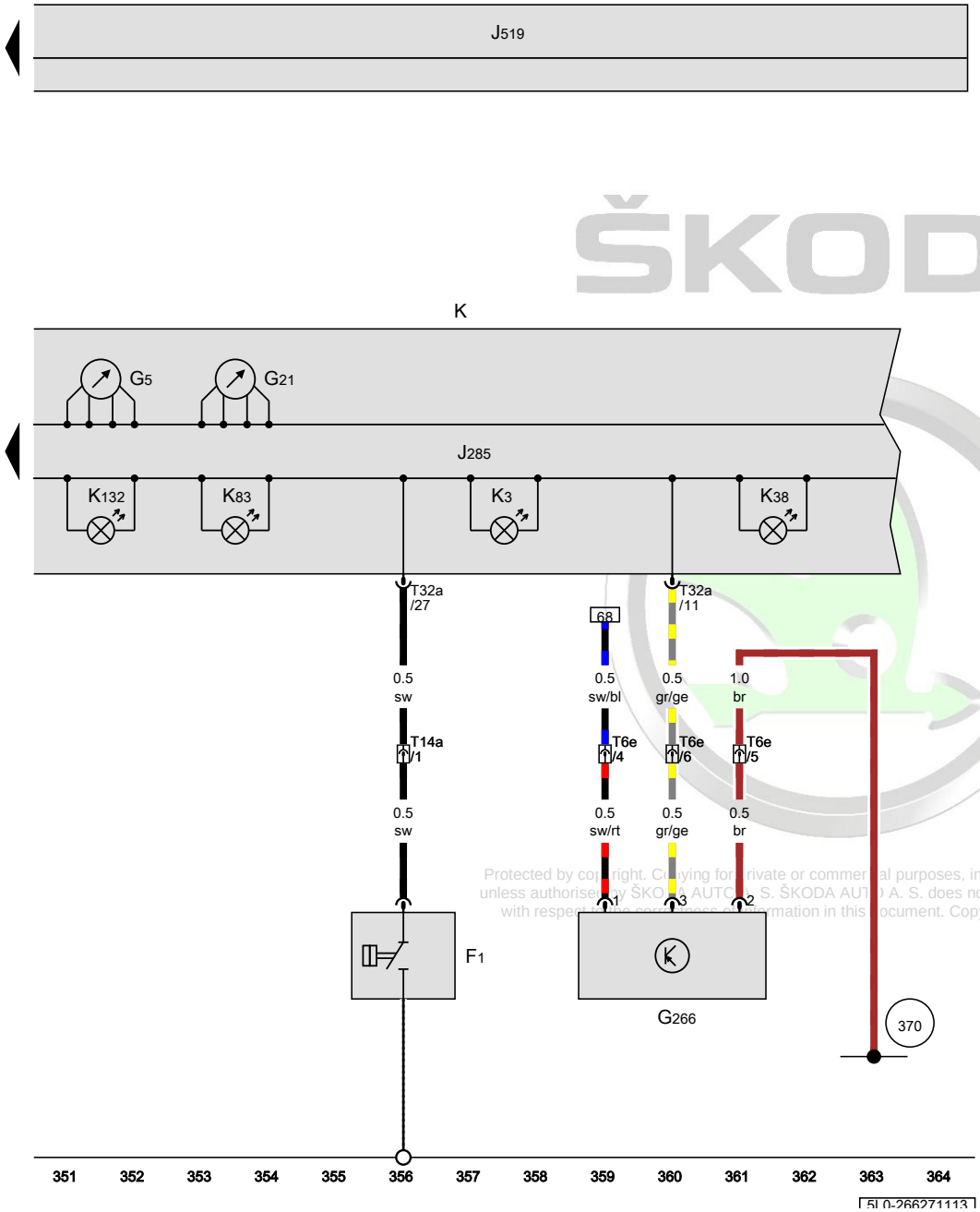

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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rs	=	pink

1.8l petrol engine , CDAA,CDAB

From November 2012

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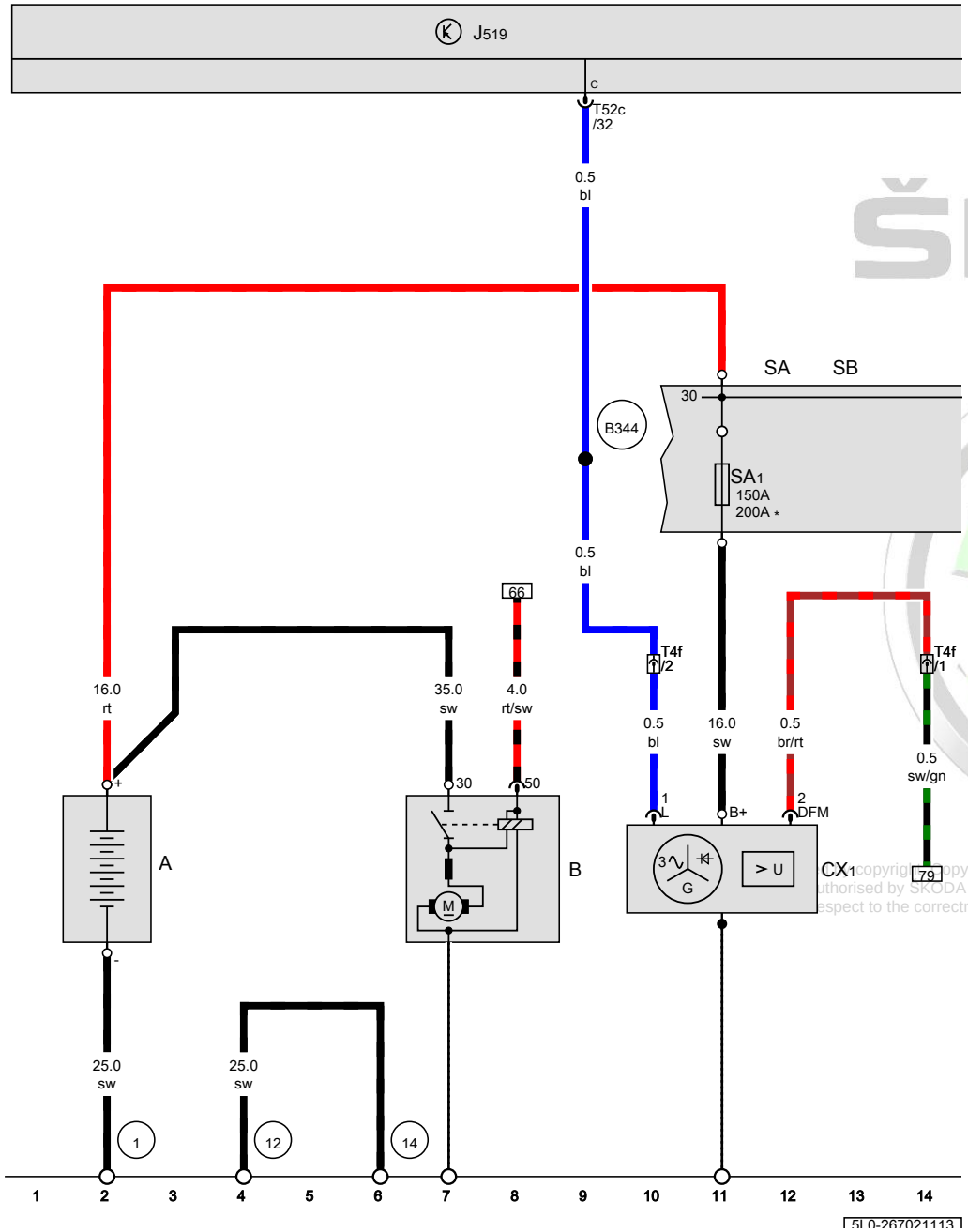

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 140 A/ 180 A alternator

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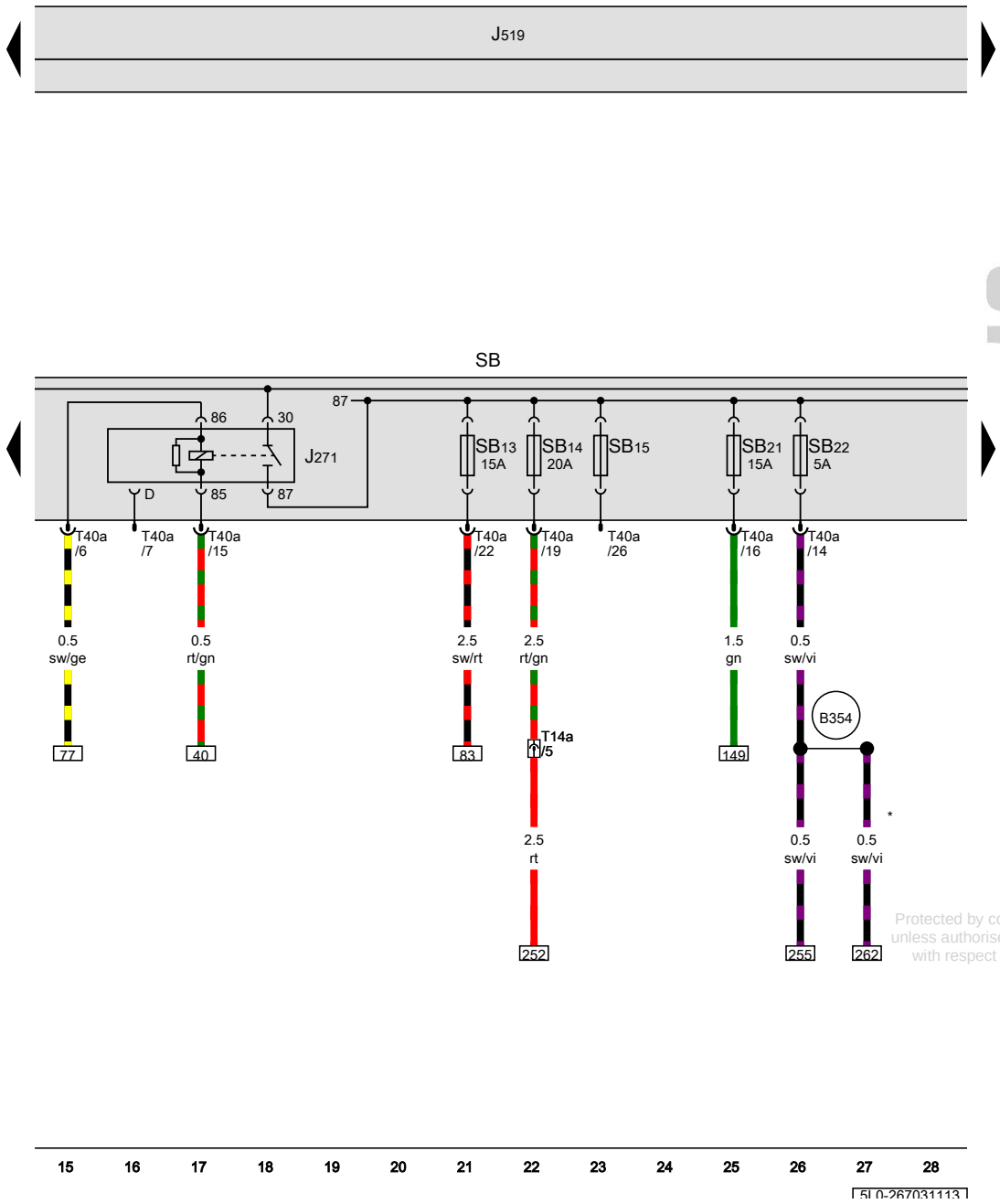

Main relay, Fuse holder B

J271	Main relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

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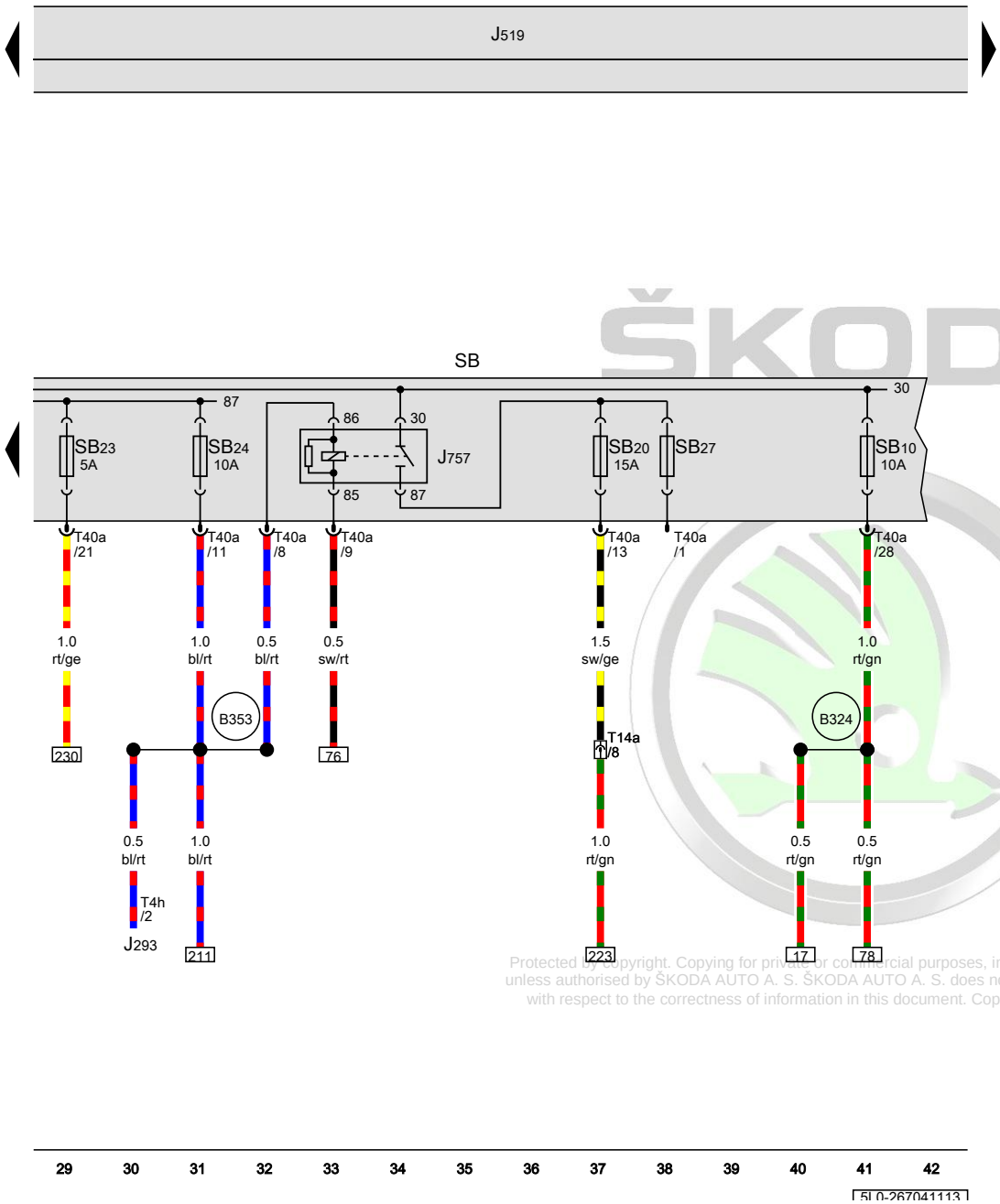

Engine component current supply relay, Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
J757	Engine component current supply relay
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T40a	40-pin connector
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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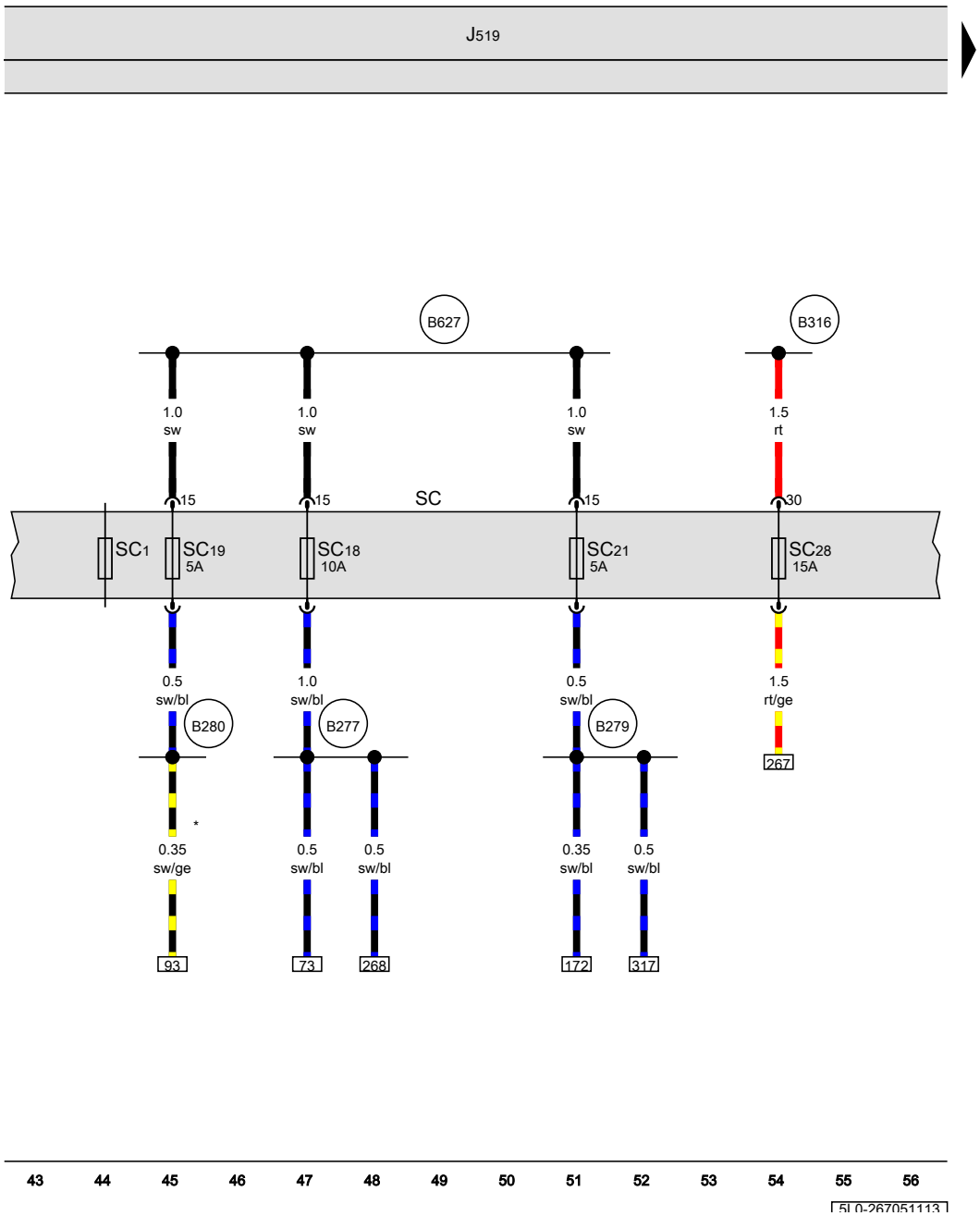

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

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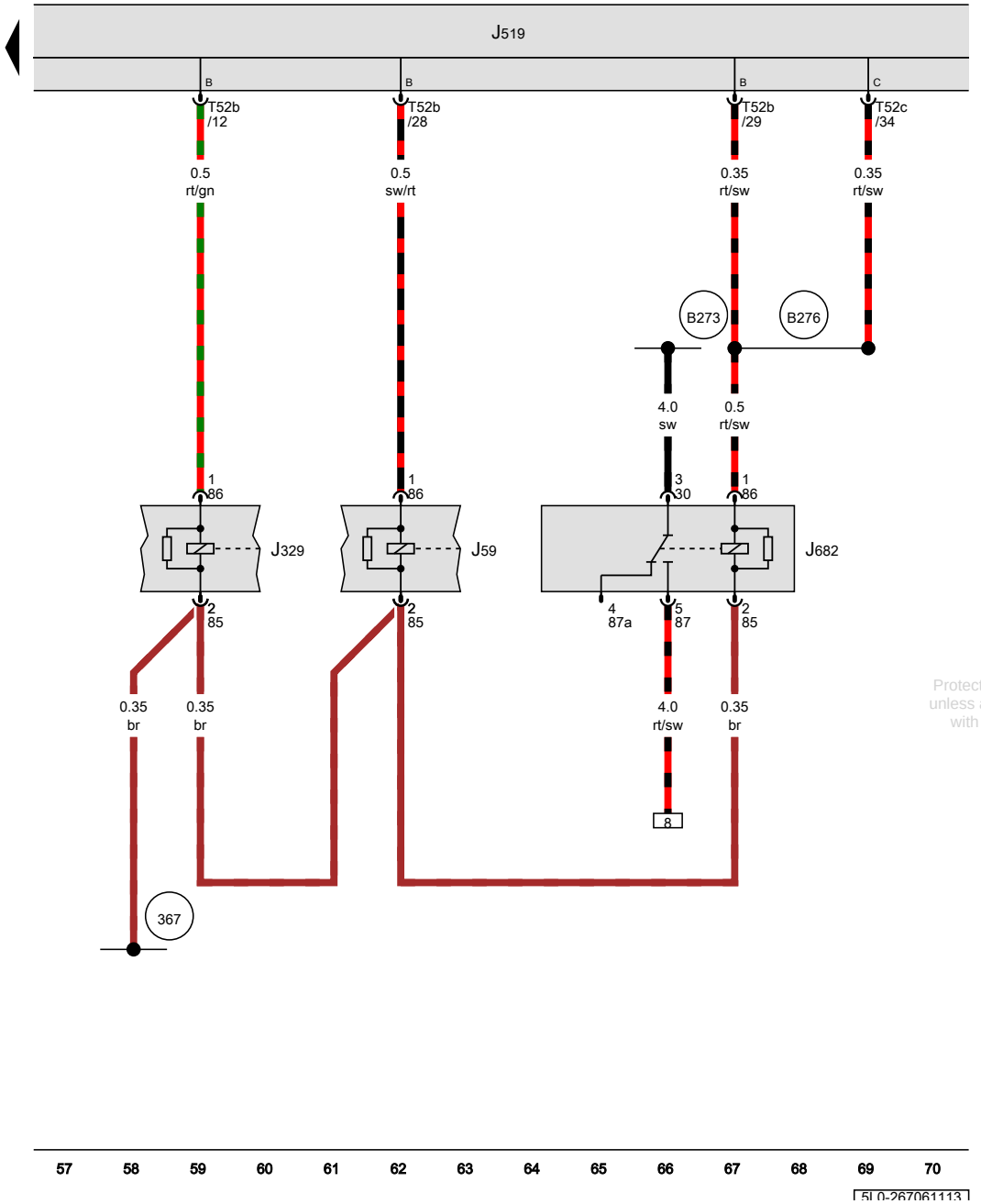

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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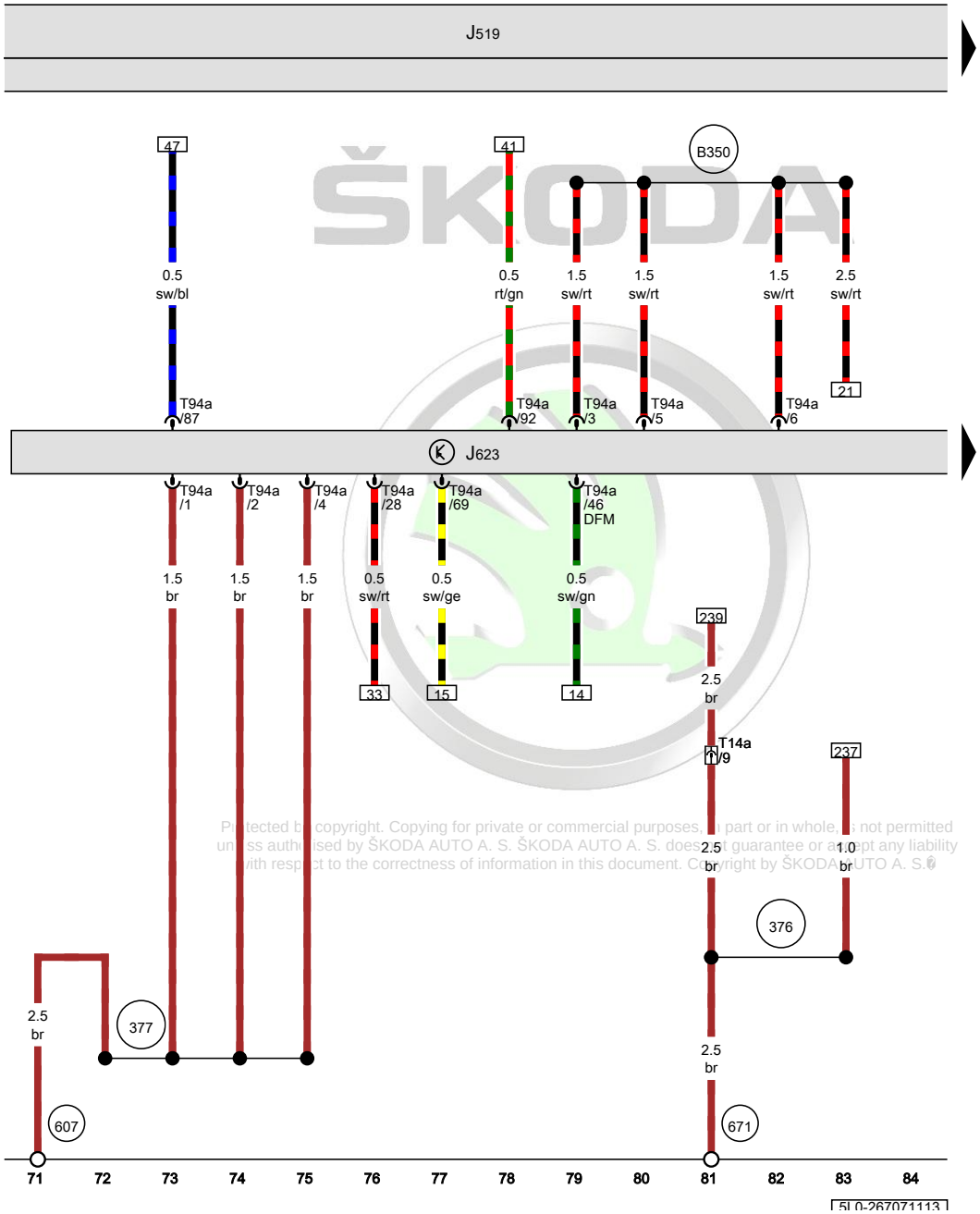

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
376	Earth connection 11, in main wiring harness
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
671	Earth point 1, on front of left longitudinal member
B350	Positive connection 1 (87a) in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
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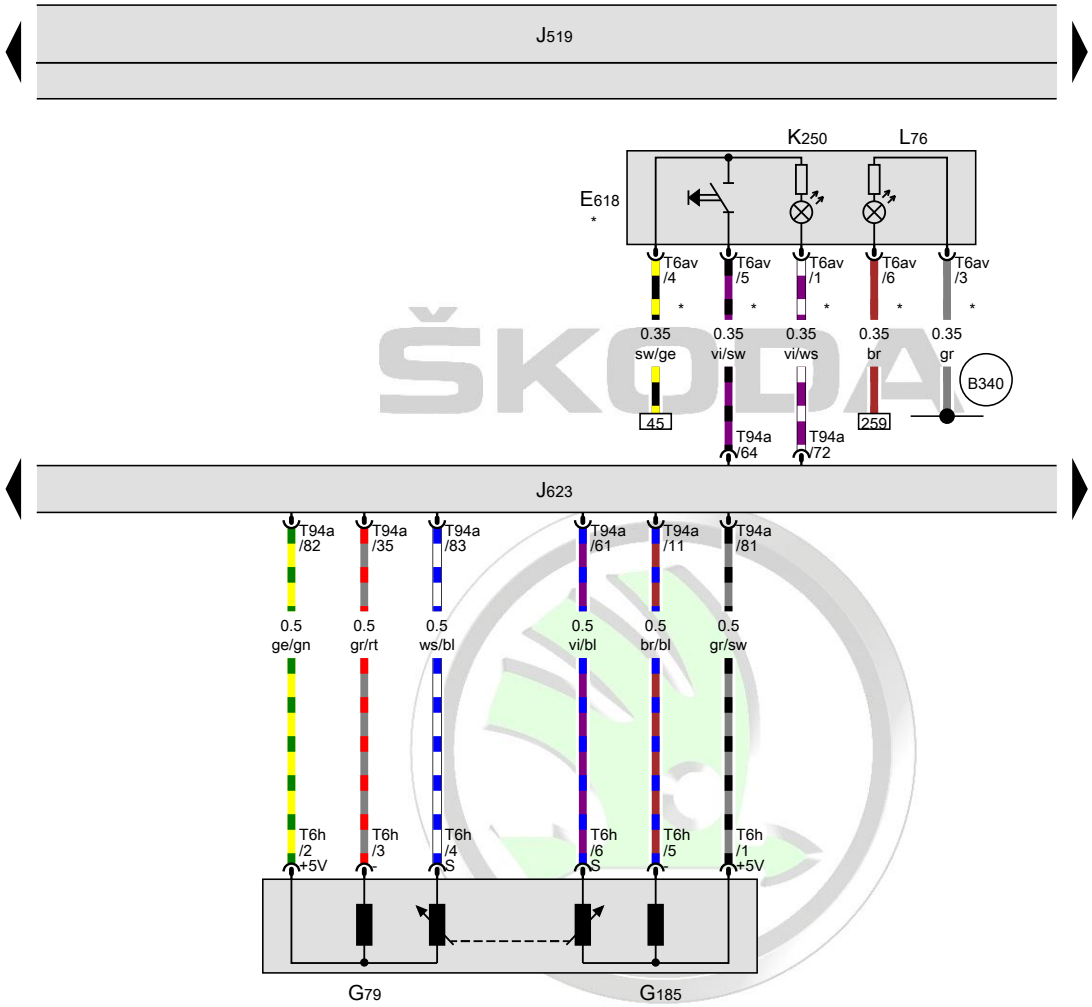

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Hill descent control button, Accelerator position sender, Engine control unit

E618	Hill descent control button
G79	Accelerator position sender
G185	Accelerator position sender 2
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T6av	6-pin connector
T6h	6-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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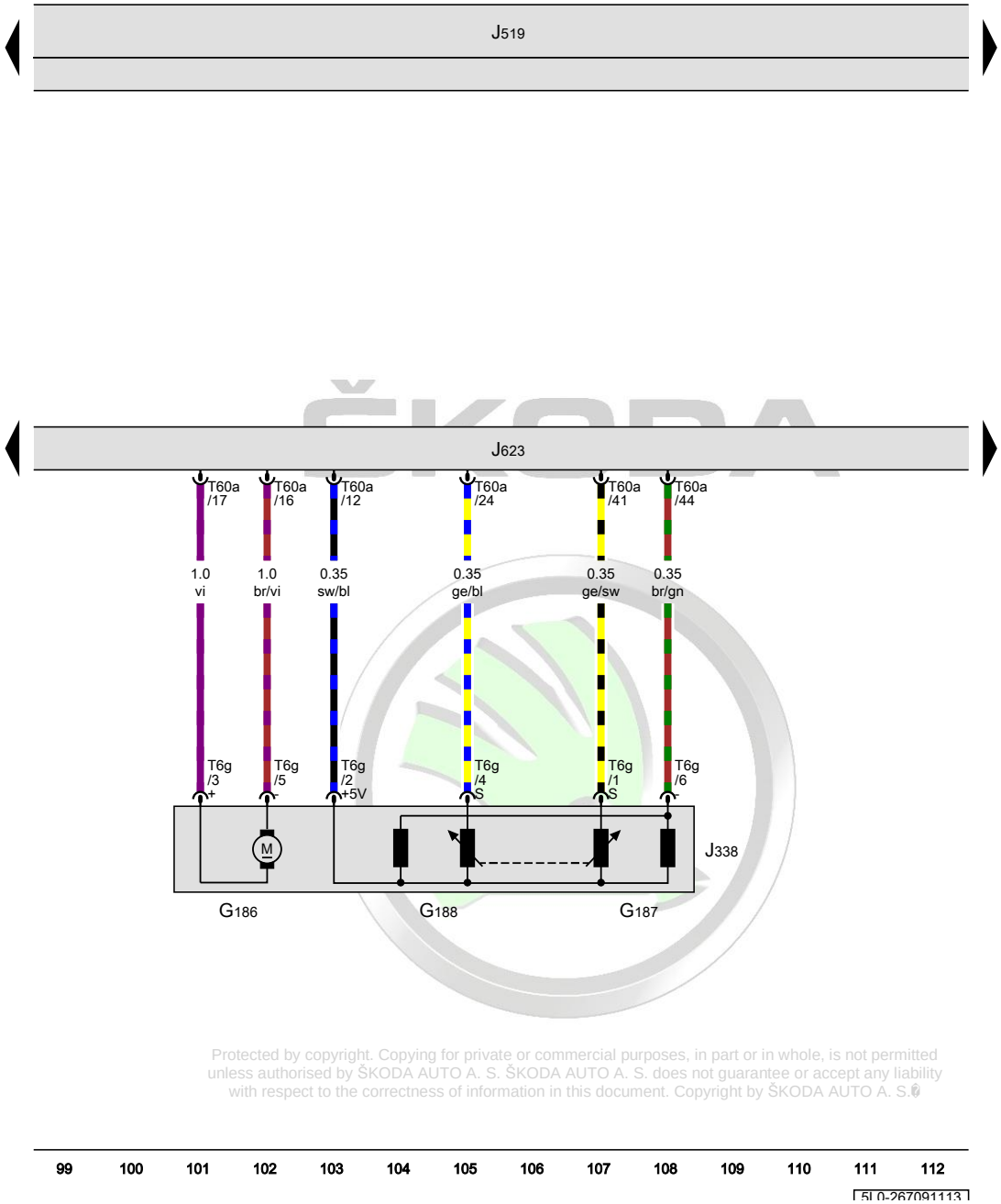
or	=	orange
rs	=	pink

Throttle valve module, Engine control unit

G186	Throttle valve drive for electric throttle
G187	Throttle valve drive angle sender 1 for electric throttle
G188	Throttle valve drive angle sender 2 for electric throttle
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
T6g	6-pin connector
T60a	60-pin connector



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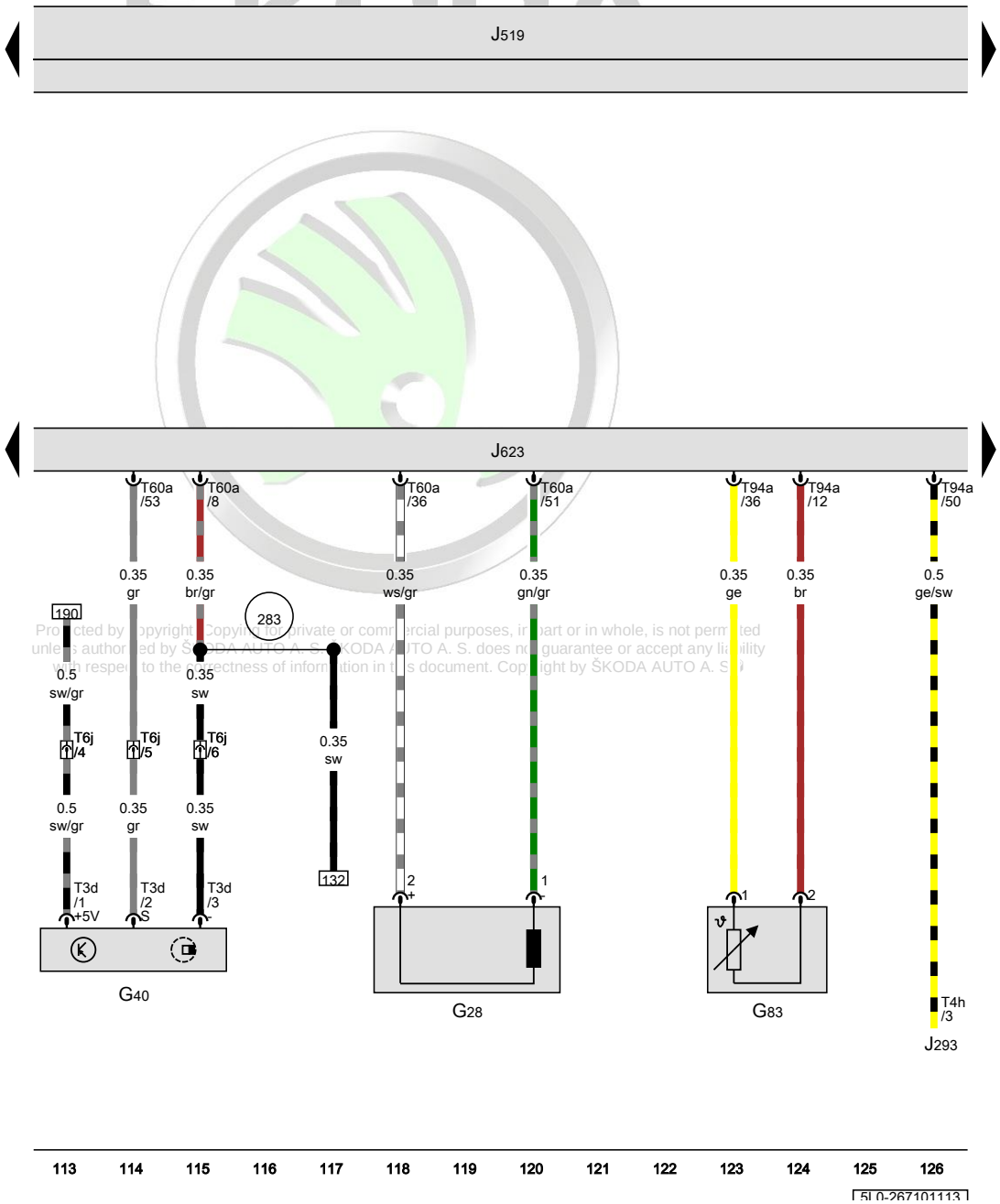

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Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T4h	4-pin connector
T6j	6-pin connector, on front of engine
T60a	60-pin connector
T94a	94-pin connector
283	Earth point 2, engine prewiring harness

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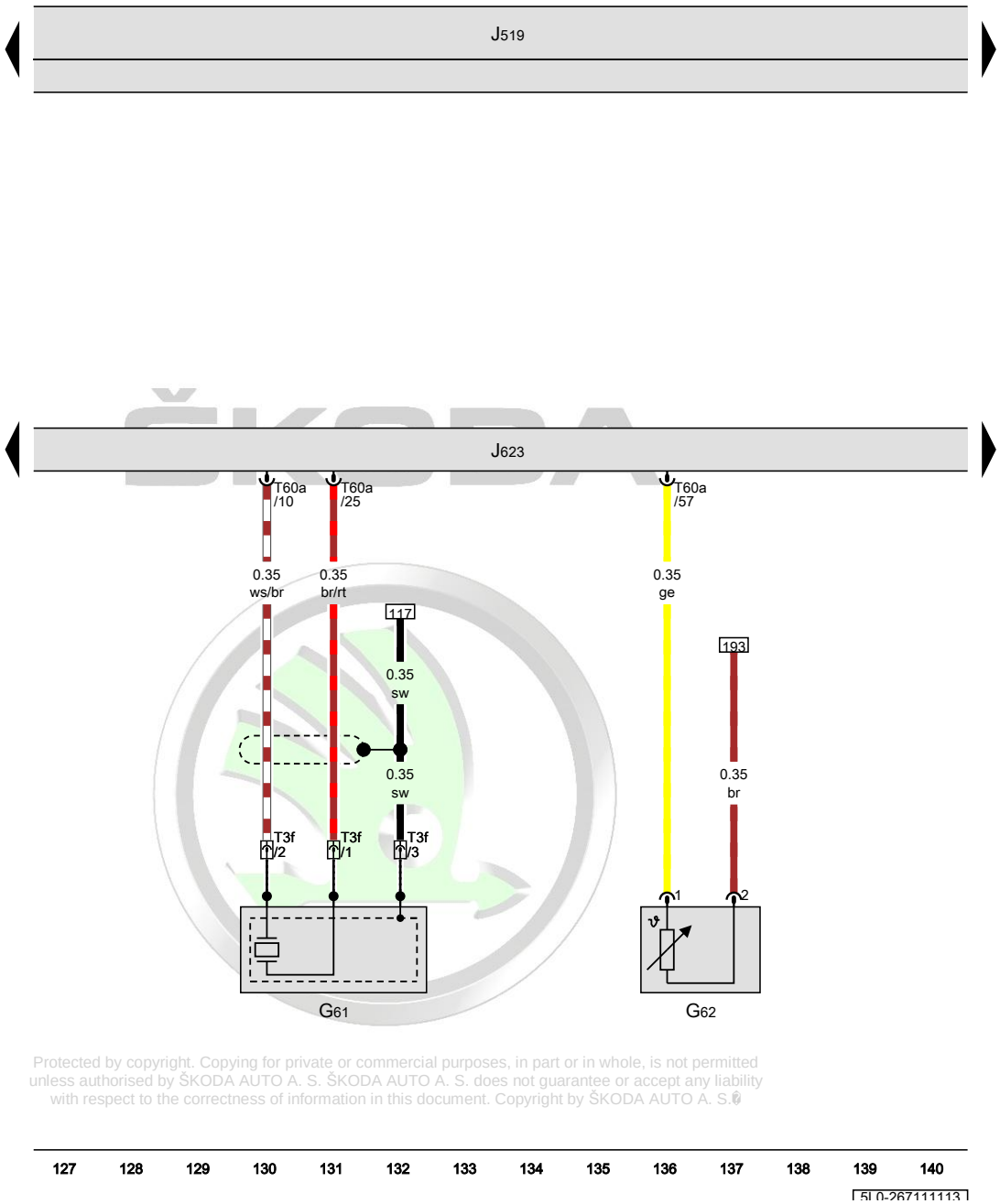
or	=	orange
rs	=	pink

Knock sensor 1, Coolant temperature sender, Engine control unit

G61	Knock sensor 1
G62	Coolant temperature sender
J519	Onboard supply control unit
J623	Engine control unit
T3f	3-pin connector
T60a	60-pin connector



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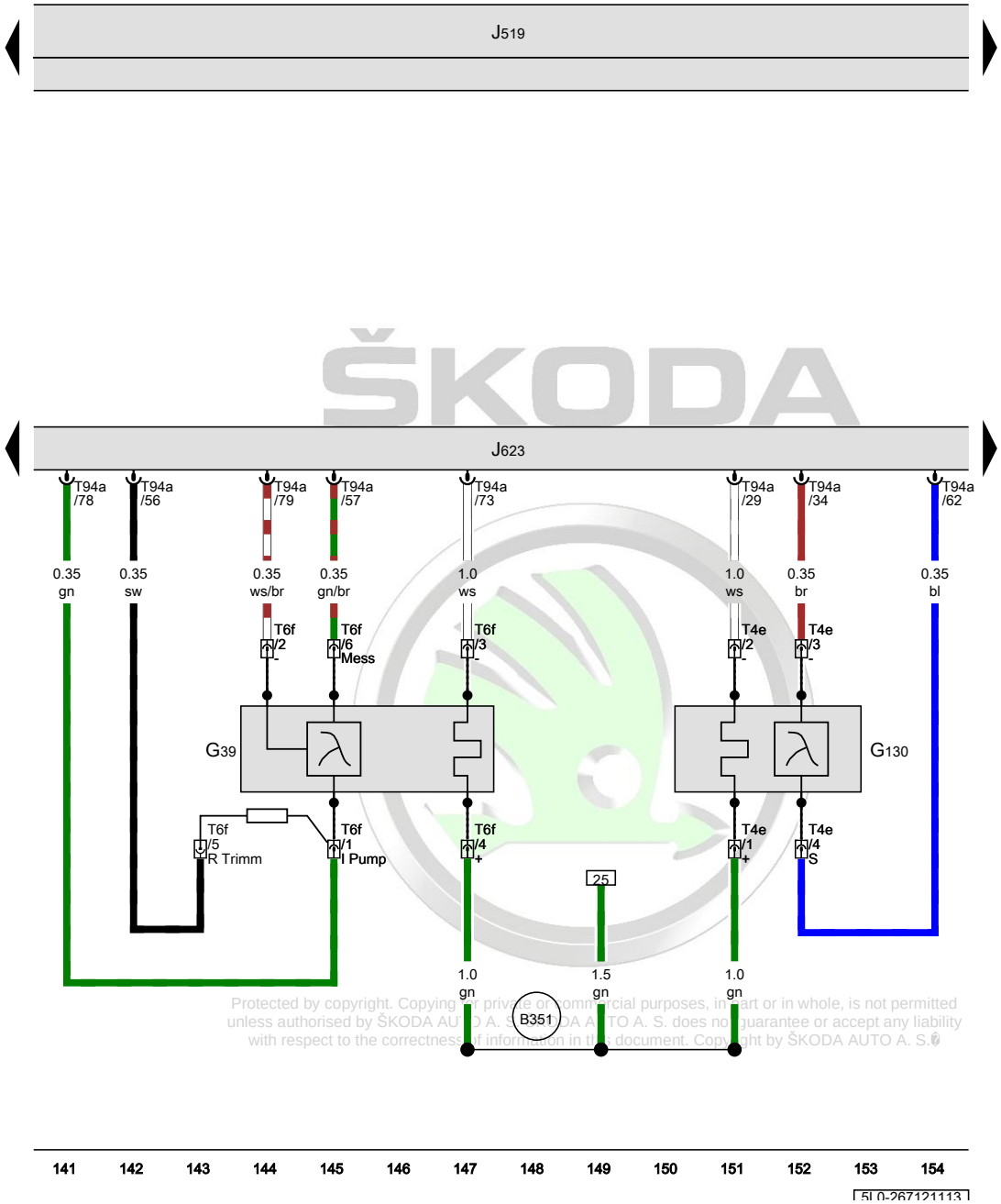
or	=	orange
rs	=	pink

Lambda probe, Lambda probe after catalytic converter, Engine control unit

G39	Lambda probe
G130	Lambda probe after catalytic converter
J519	Onboard supply control unit
J623	Engine control unit
T4e	4-pin connector
T6f	6-pin connector
T94a	94-pin connector
B351	Positive connection 2 (87a) in main wiring harness



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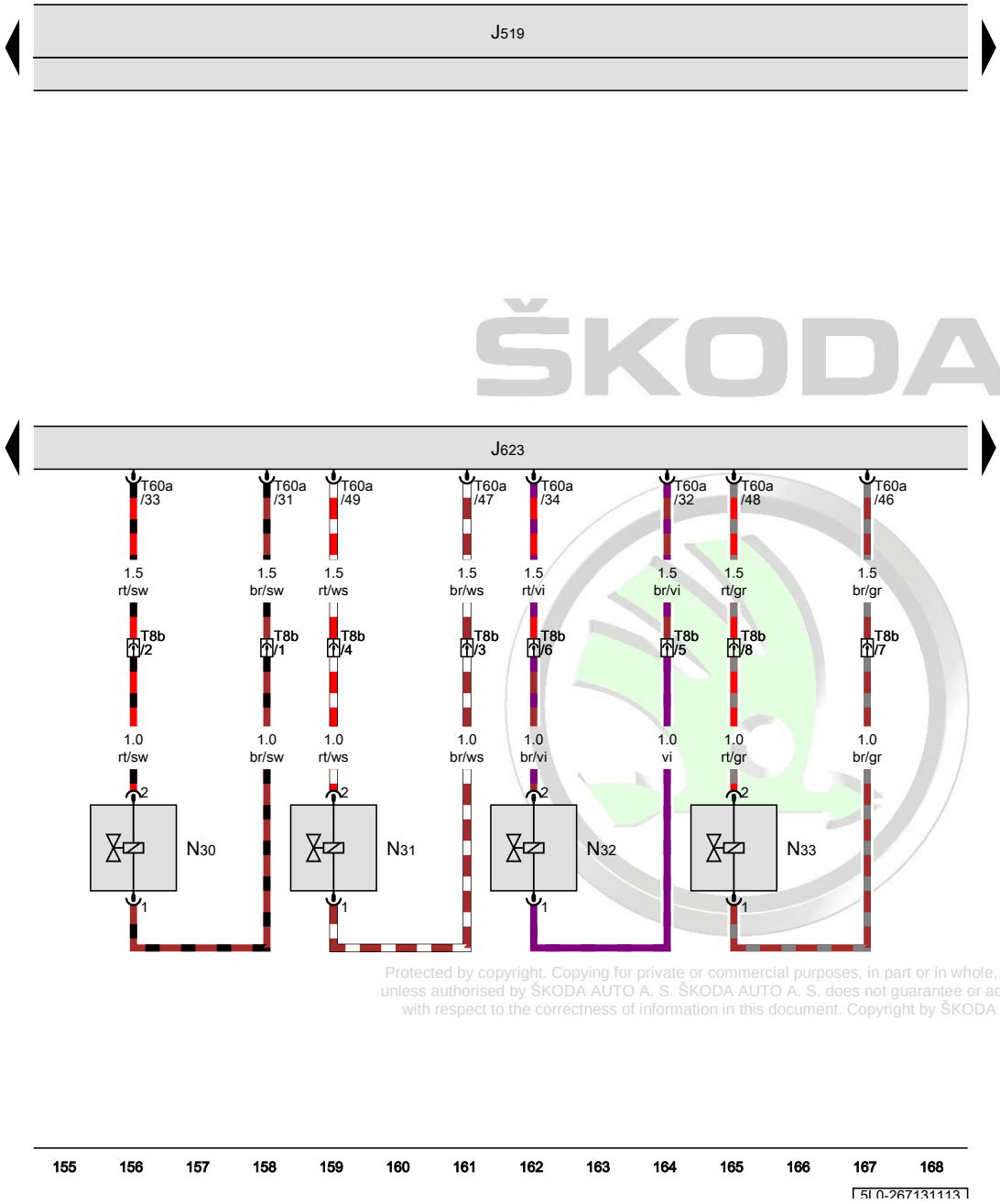
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T8b	8-pin connector, on front of engine
T60a	60-pin connector



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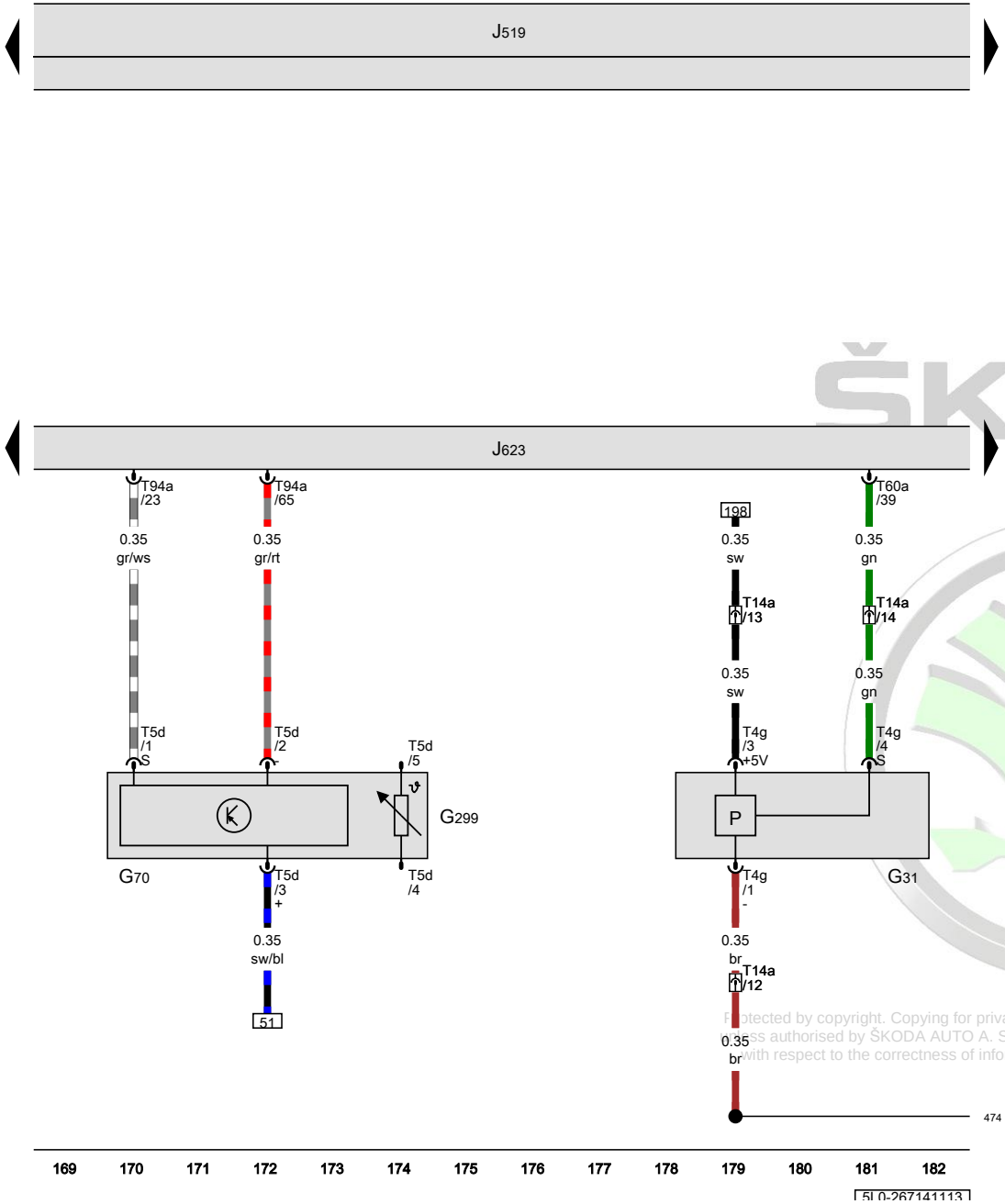
Charge pressure sender, Air mass meter, Intake air temperature sender 2, Engine control unit

G31	Charge pressure sender
G70	Air mass meter
G299	Intake air temperature sender 2
J519	Onboard supply control unit
J623	Engine control unit
T4g	4-pin connector
T5d	5-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness



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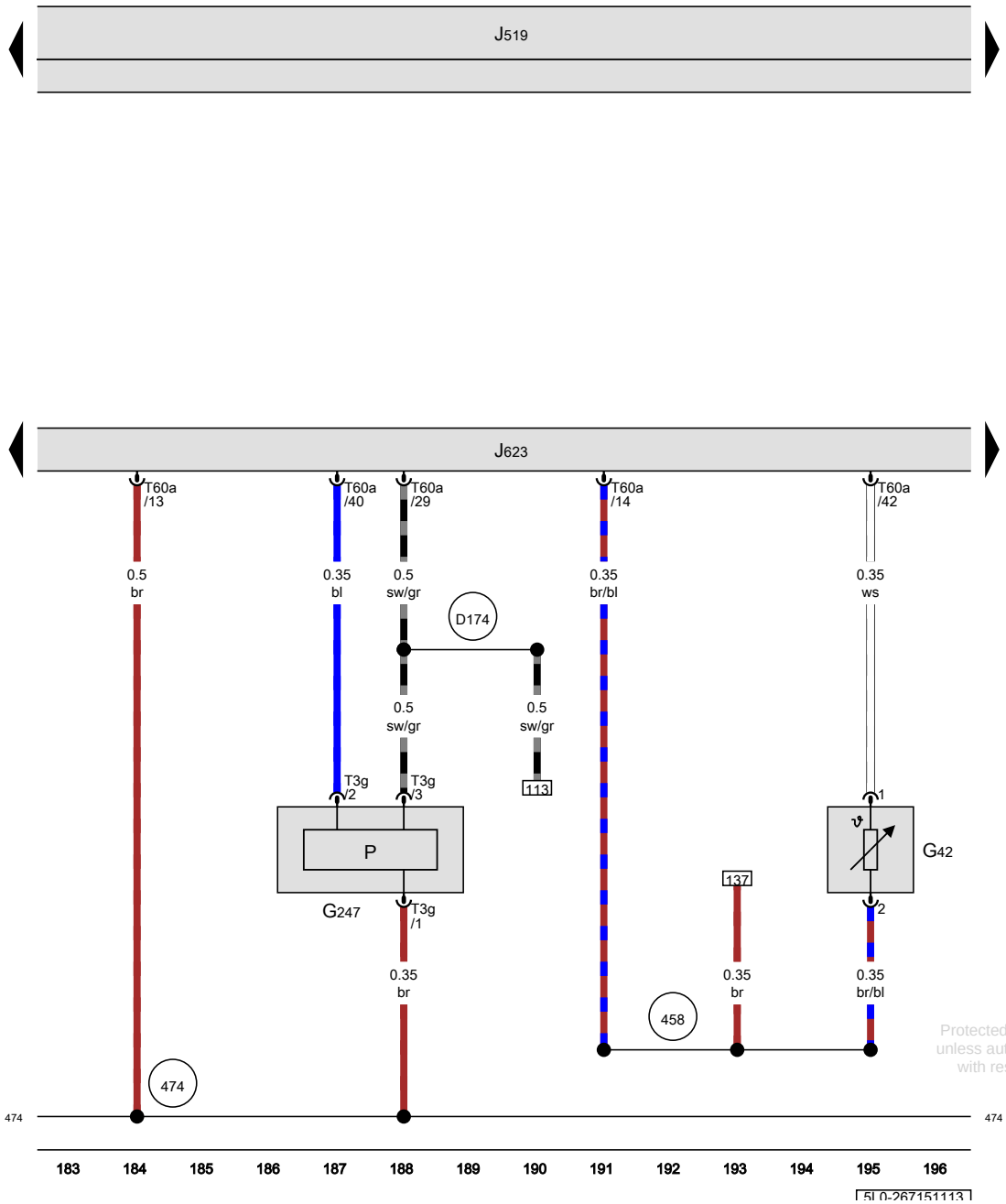

Intake air temperature sender, Fuel pressure sender, Engine control unit

G42	Intake air temperature sender
G247	Fuel pressure sender
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T60a	60-pin connector
458	Earth point 3, engine prewiring harness
474	Earth connection (sender earth) in engine prewiring harness
D174	Connection 2 (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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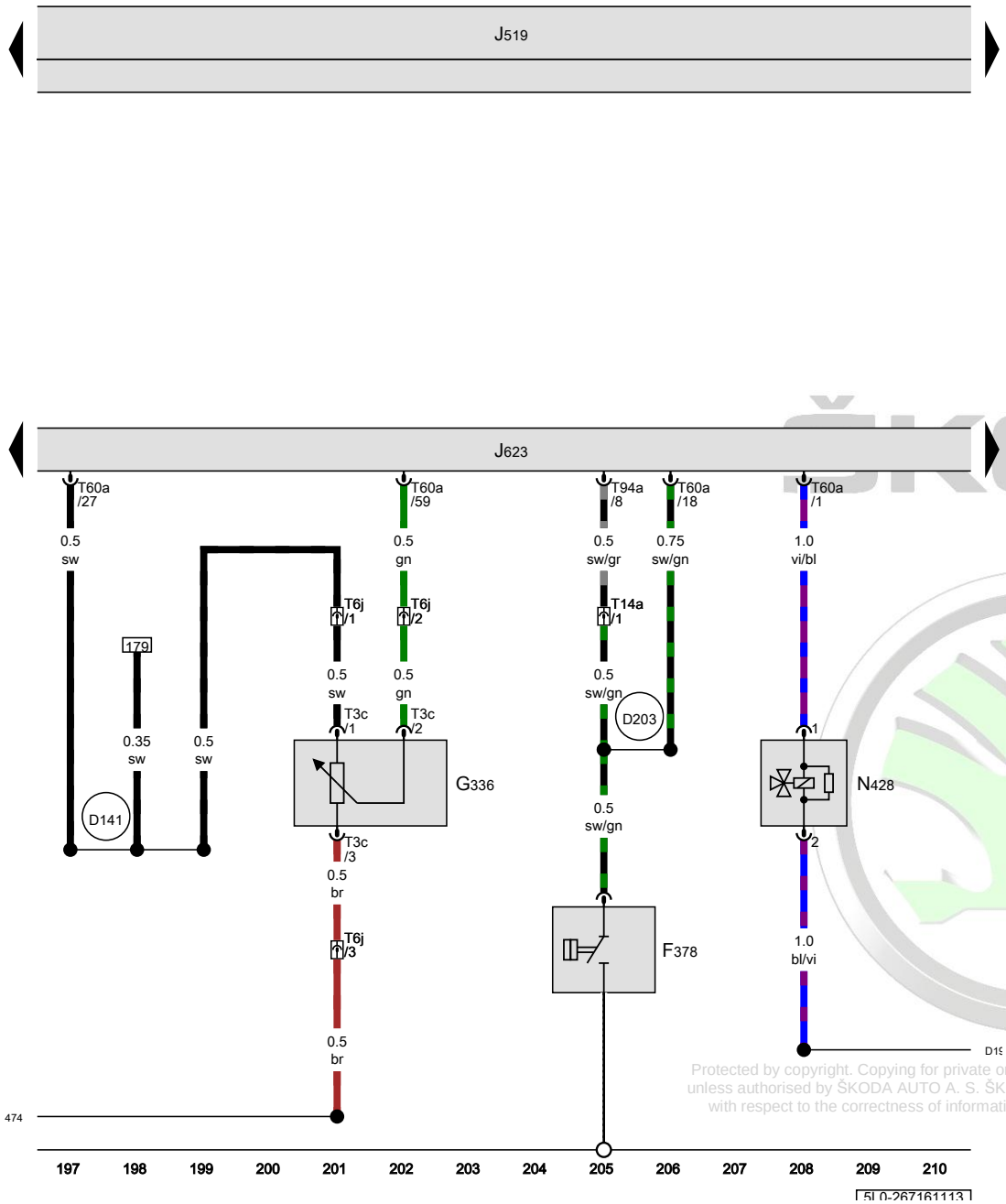

Oil pressure switch for reduced oil pressure, Intake manifold flap potentiometer, Engine control unit, Valve for oil pressure control

F378	Oil pressure switch for reduced oil pressure
G336	Intake manifold flap potentiometer
J519	Onboard supply control unit
J623	Engine control unit
N428	Valve for oil pressure control
T3c	3-pin connector
T6j	6-pin connector, on front of engine
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness
D196	Connection 2 (87a) in engine prewiring harness
D203	Connection (oil pressure switch) in engine compartment wiring harness

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
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or	=	orange
rs	=	pink

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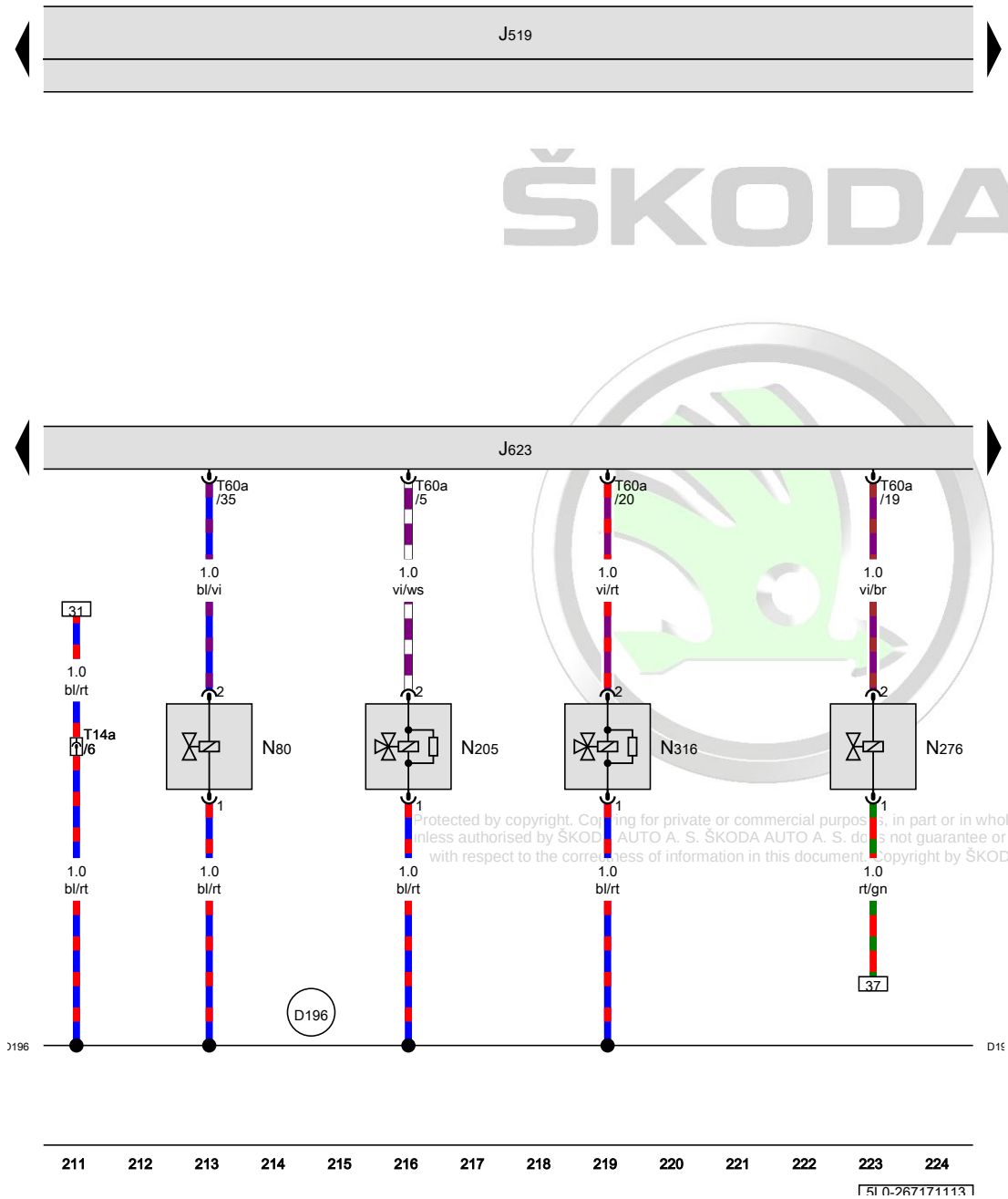

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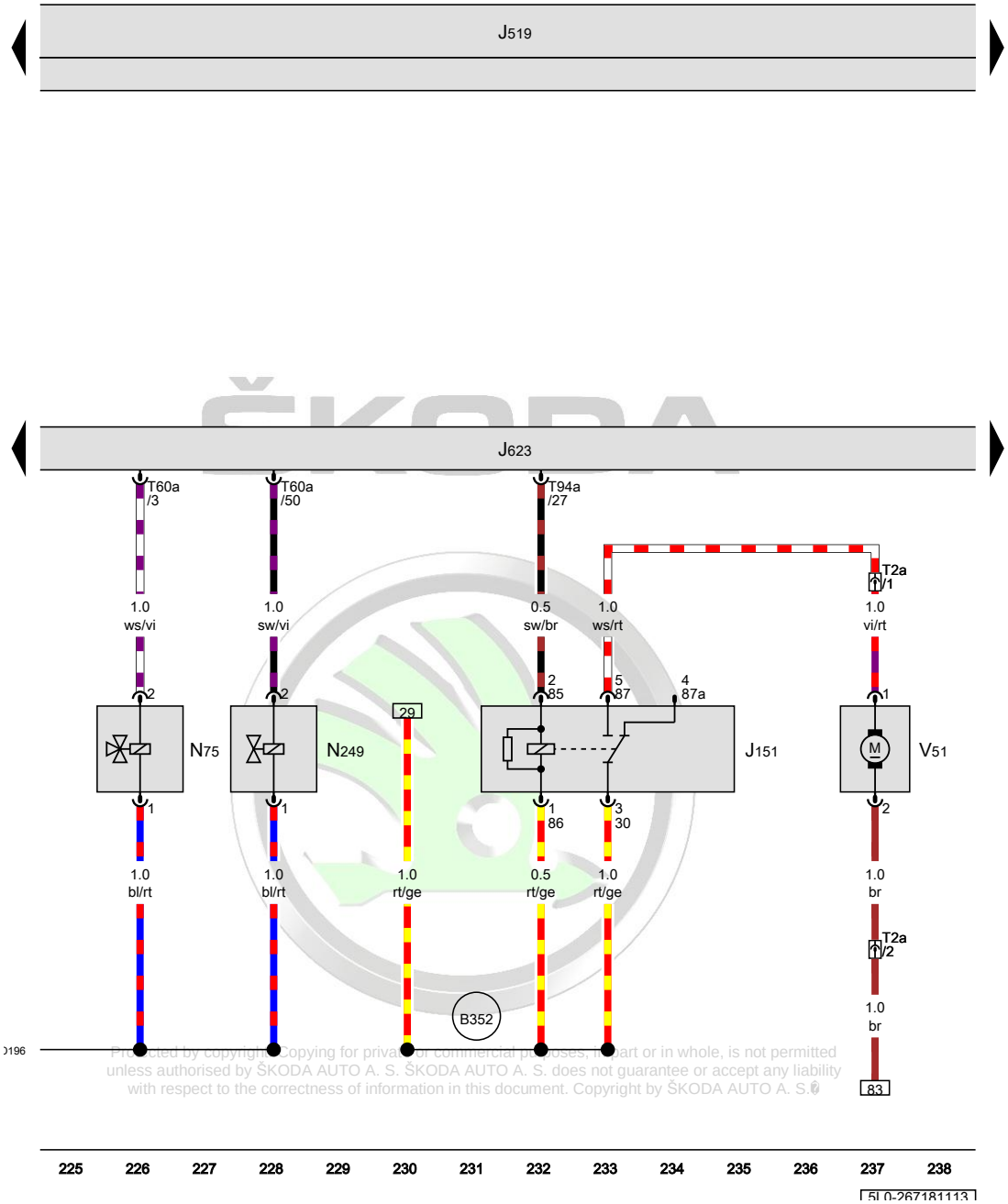
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Engine control unit, Activated charcoal filter solenoid valve 1, Camshaft control valve 1, Fuel pressure regulating valve, Intake manifold flap valve

J519	Onboard supply control unit
J623	Engine control unit
N80	Activated charcoal filter solenoid valve 1
N205	Camshaft control valve 1
N276	Fuel pressure regulating valve
N316	Intake manifold flap valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
(D196)	Connection 2 (87a) in engine prewiring harness



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Continued coolant circulation relay, Engine control unit, Charge pressure control solenoid valve, Turbocharger air recirculation valve, Continued coolant circulation pump

J151	Continued coolant circulation relay
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N249	Turbocharger air recirculation valve
T2a	2-pin connector, on gearbox
T60a	60-pin connector
T94a	94-pin connector
V51	Continued coolant circulation pump
B352	Positive connection 3 (87a) in main wiring harness
D196	Connection 2 (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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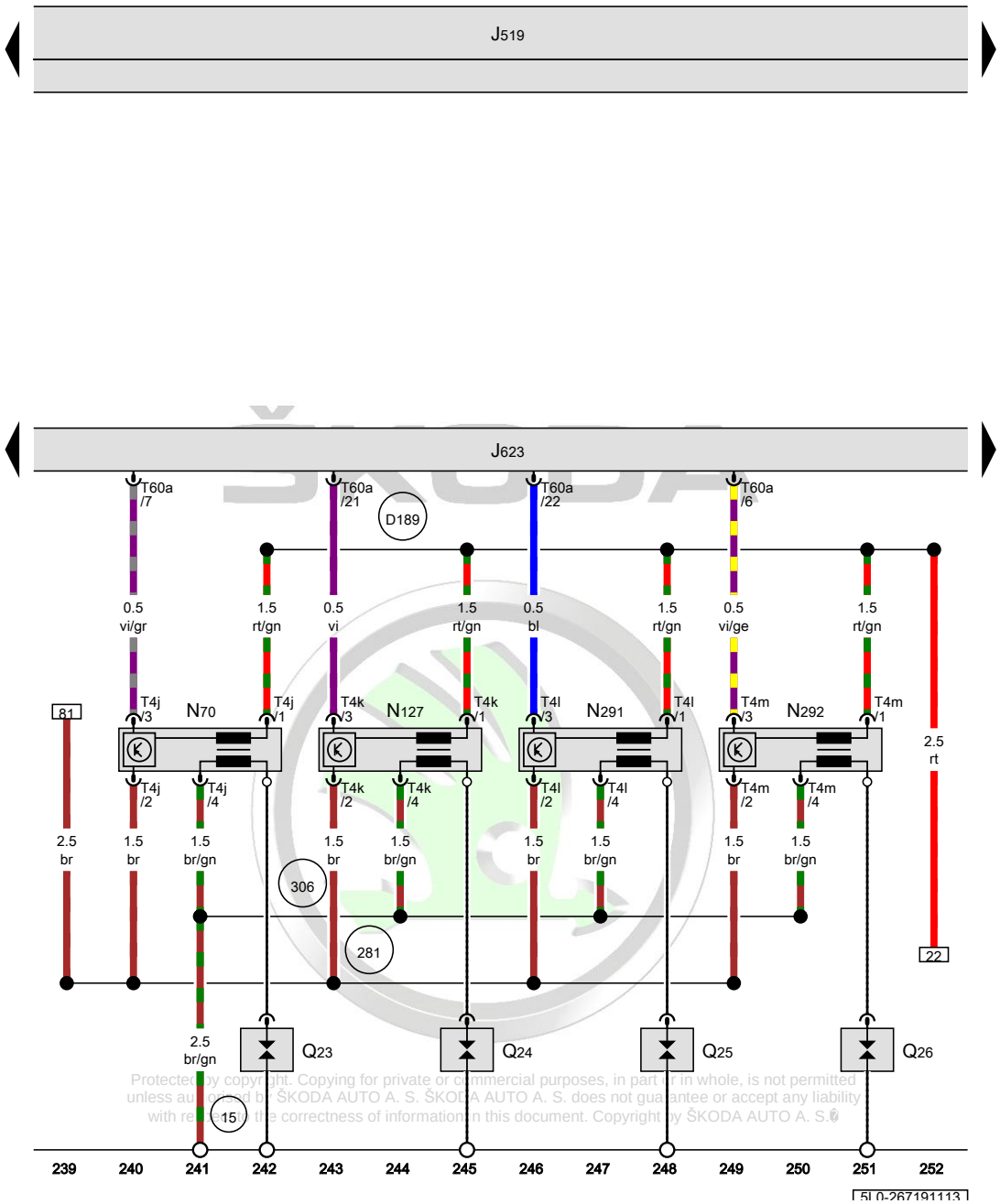

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Engine control unit, Ignition coil 1 with output stage, Ignition coil 2 with output stage, Ignition coil 3 with output stage, Ignition coil 4 with output stage

J519	Onboard supply control unit
J623	Engine control unit
N70	Ignition coil 1 with output stage
N127	Ignition coil 2 with output stage
N291	Ignition coil 3 with output stage
N292	Ignition coil 4 with output stage
Q23	Spark plug 1
Q24	Spark plug 2
Q25	Spark plug 3
Q26	Spark plug 4
T4j	4-pin connector
T4k	4-pin connector
T4l	4-pin connector
T4m	4-pin connector
T60a	60-pin connector
15	Earth point, on cylinder head
281	Earth point 1, engine prewiring harness
306	Earth connection (ignition coils), in engine prewiring harness
D189	Connection (87a) in engine prewiring harness

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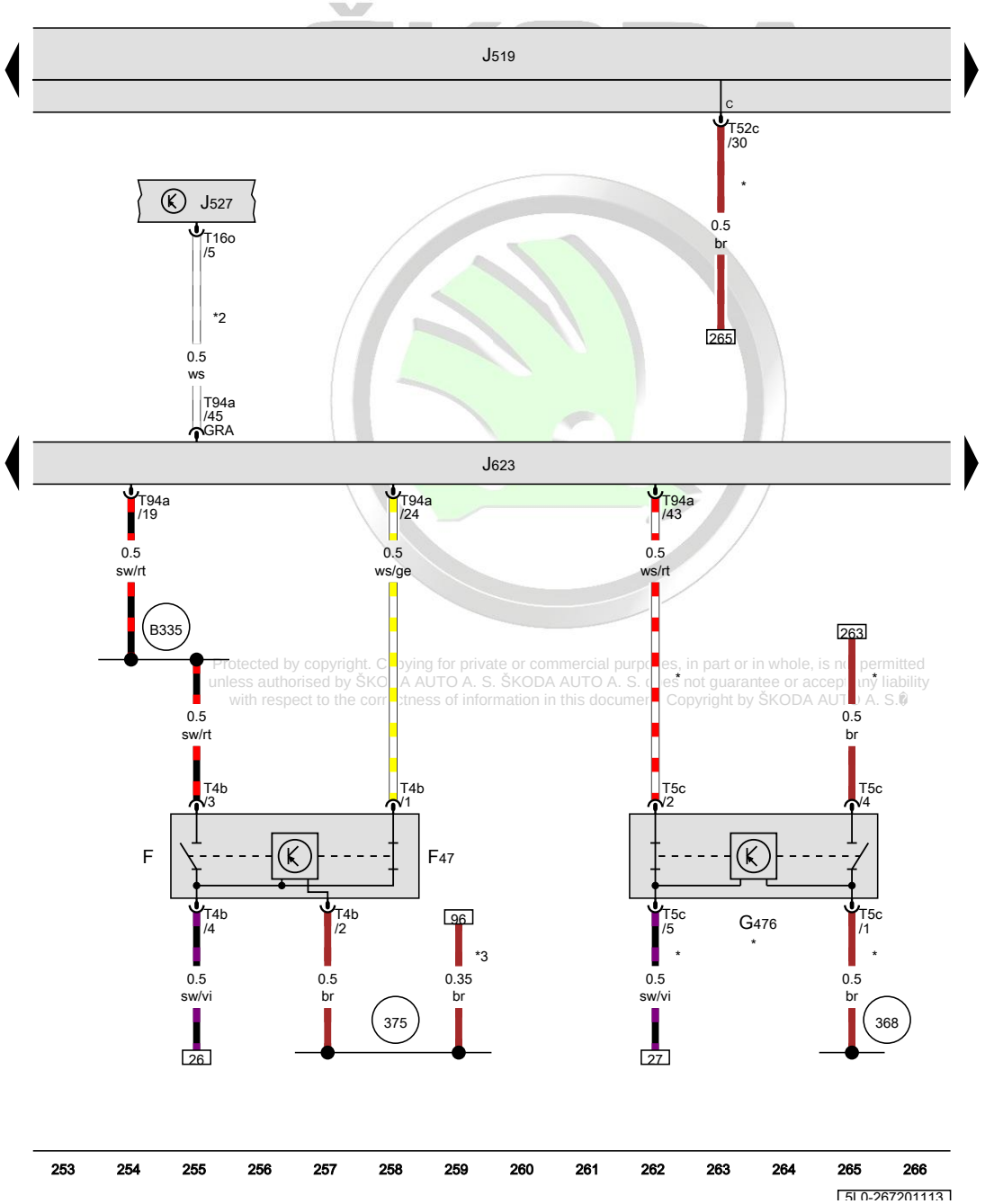

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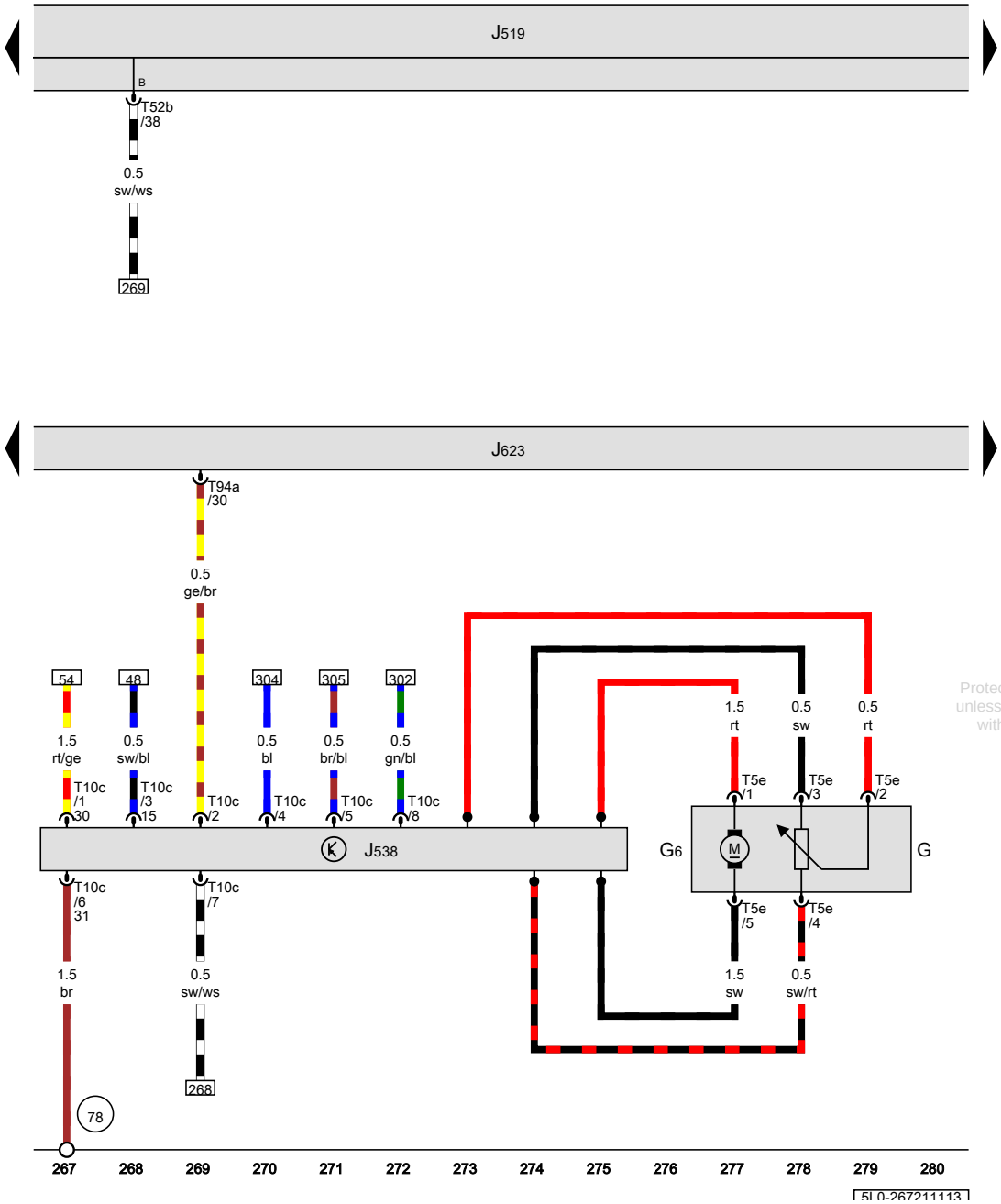
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump control unit, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J519	Onboard supply control unit
J538	Fuel pump control unit
J623	Engine control unit
T5e	5-pin connector
T10c	10-pin connector
T52b	52-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar



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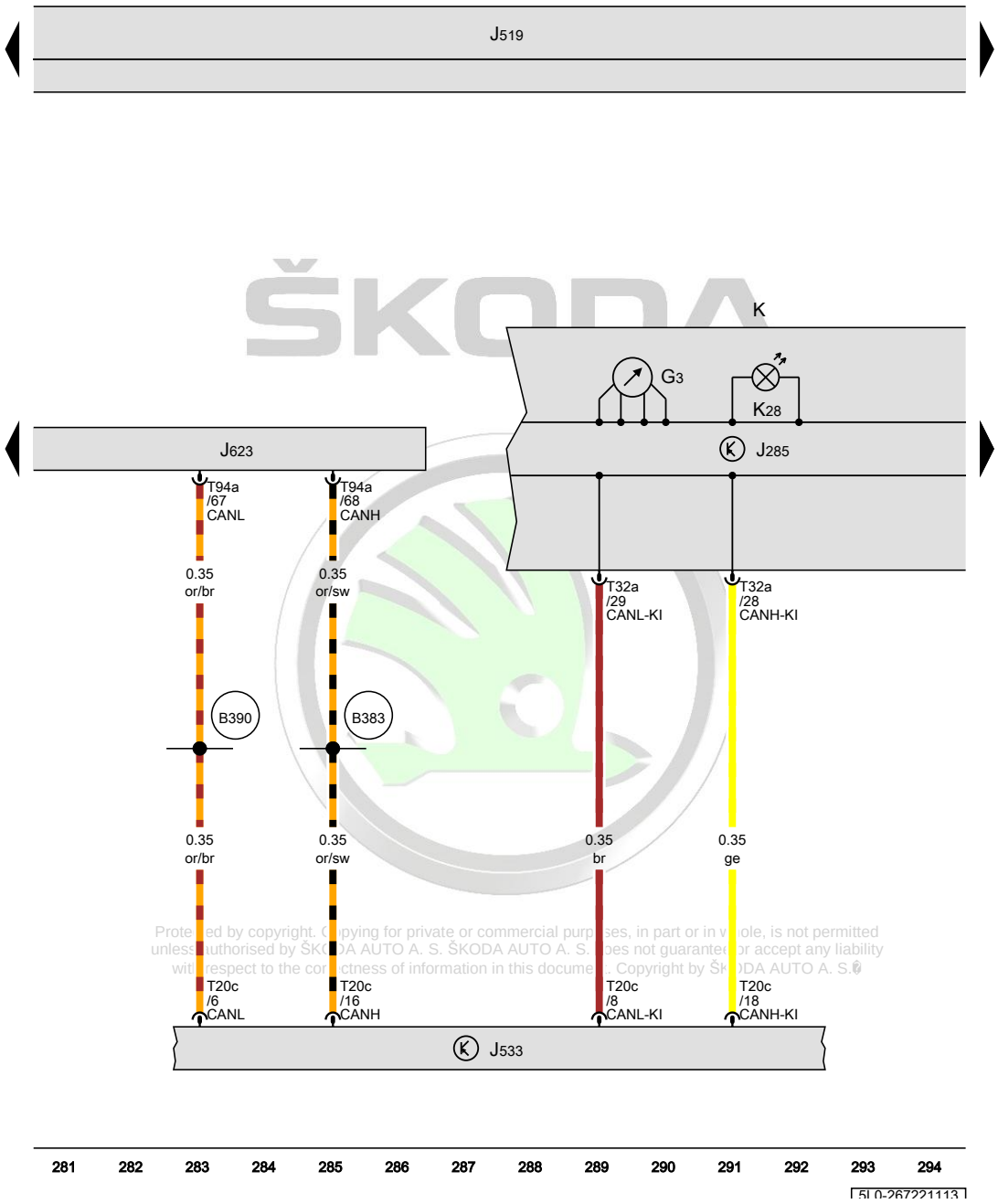

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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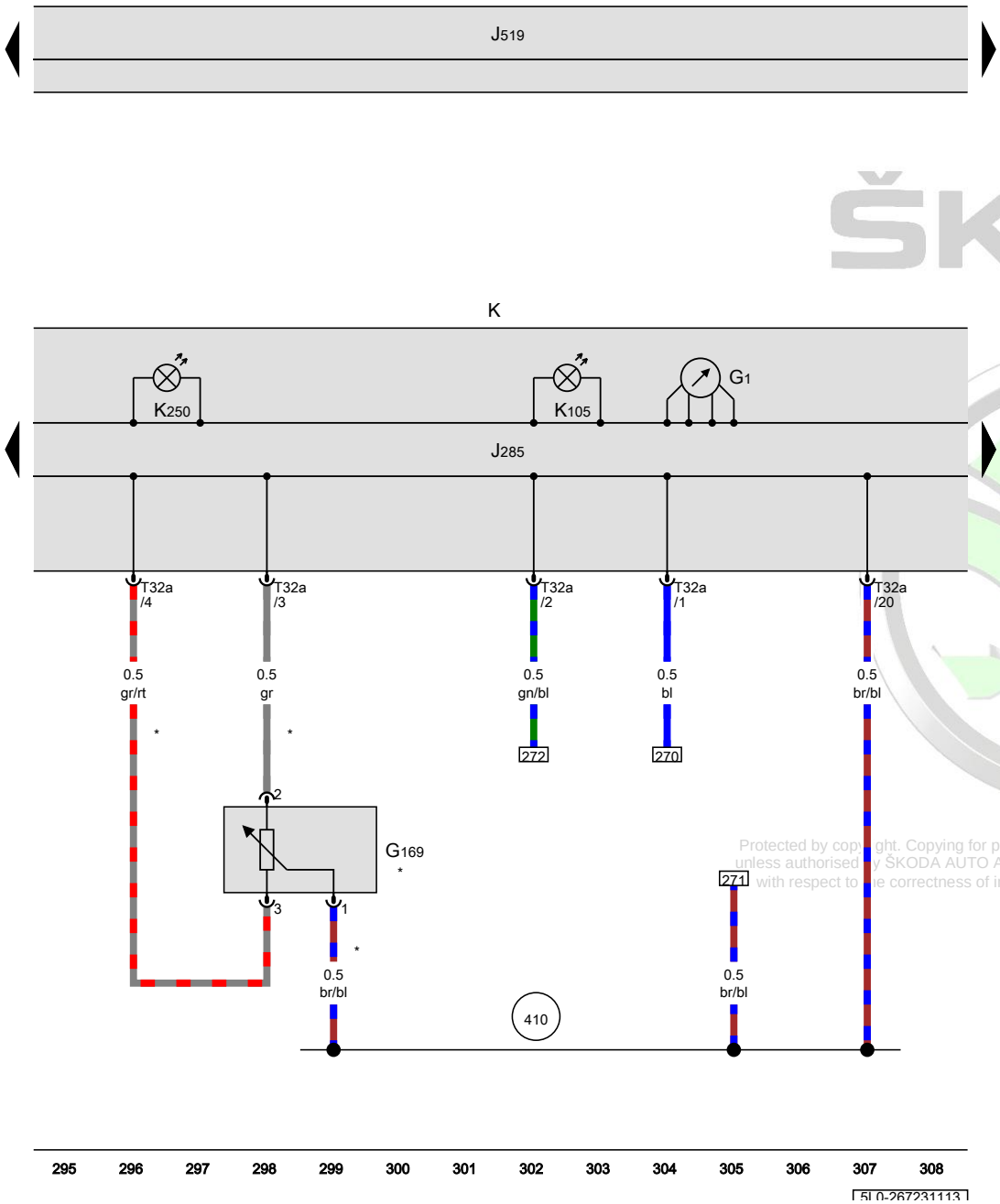
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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rs	=	pink

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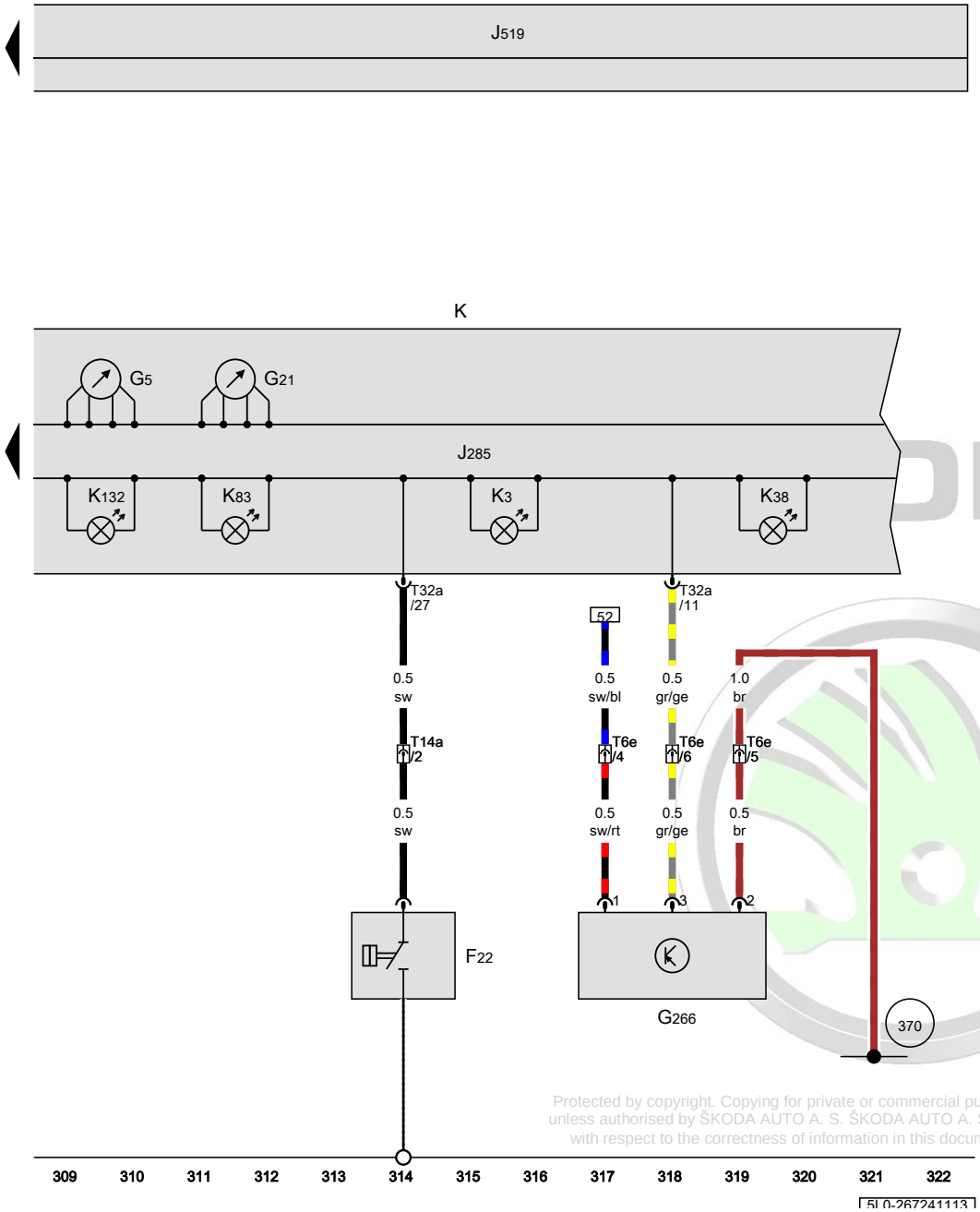

Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F22	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
K132	Electronic power control fault lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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1.6l diesel engine with start/stop system , CAYC,(7L6)

From November 2012

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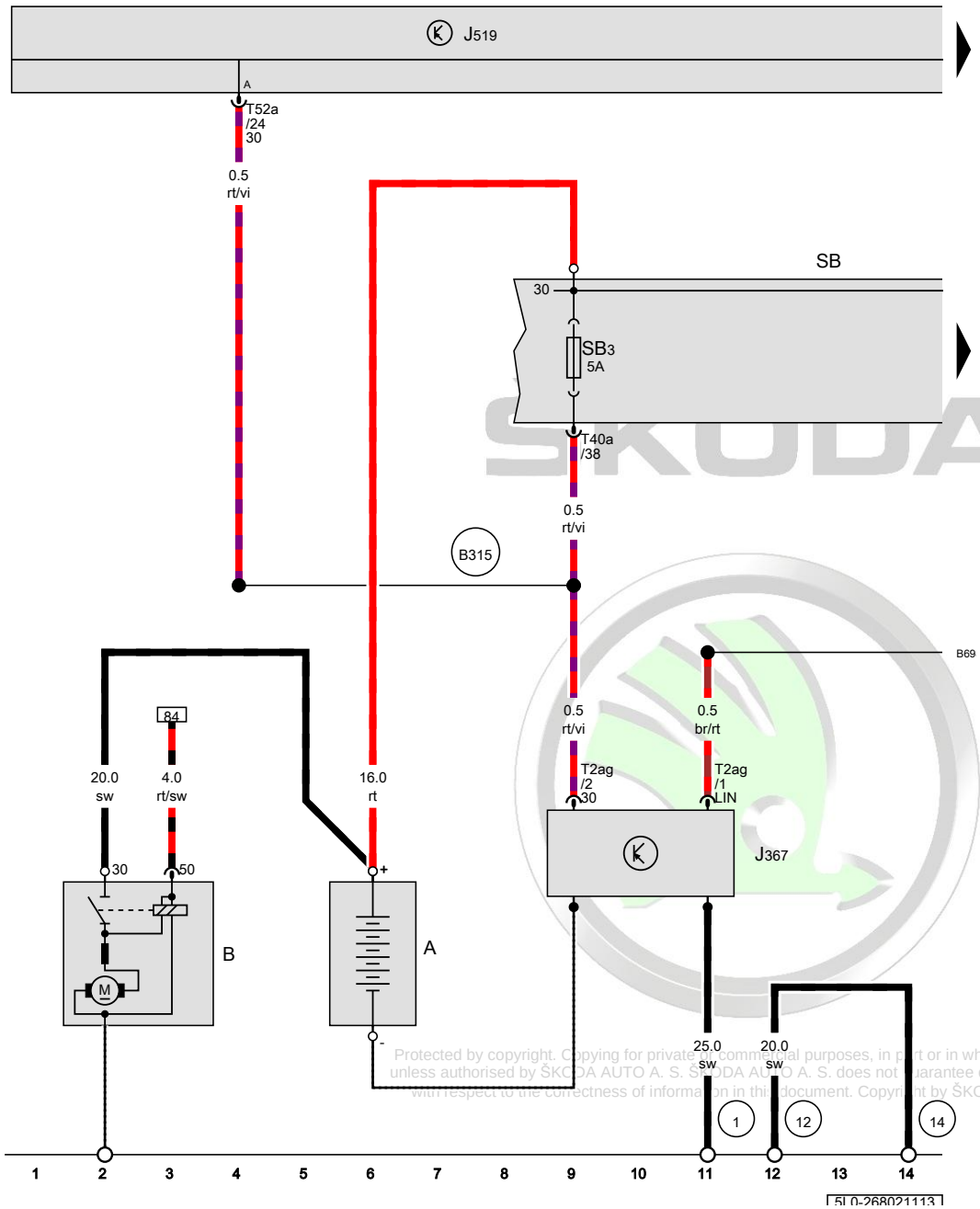
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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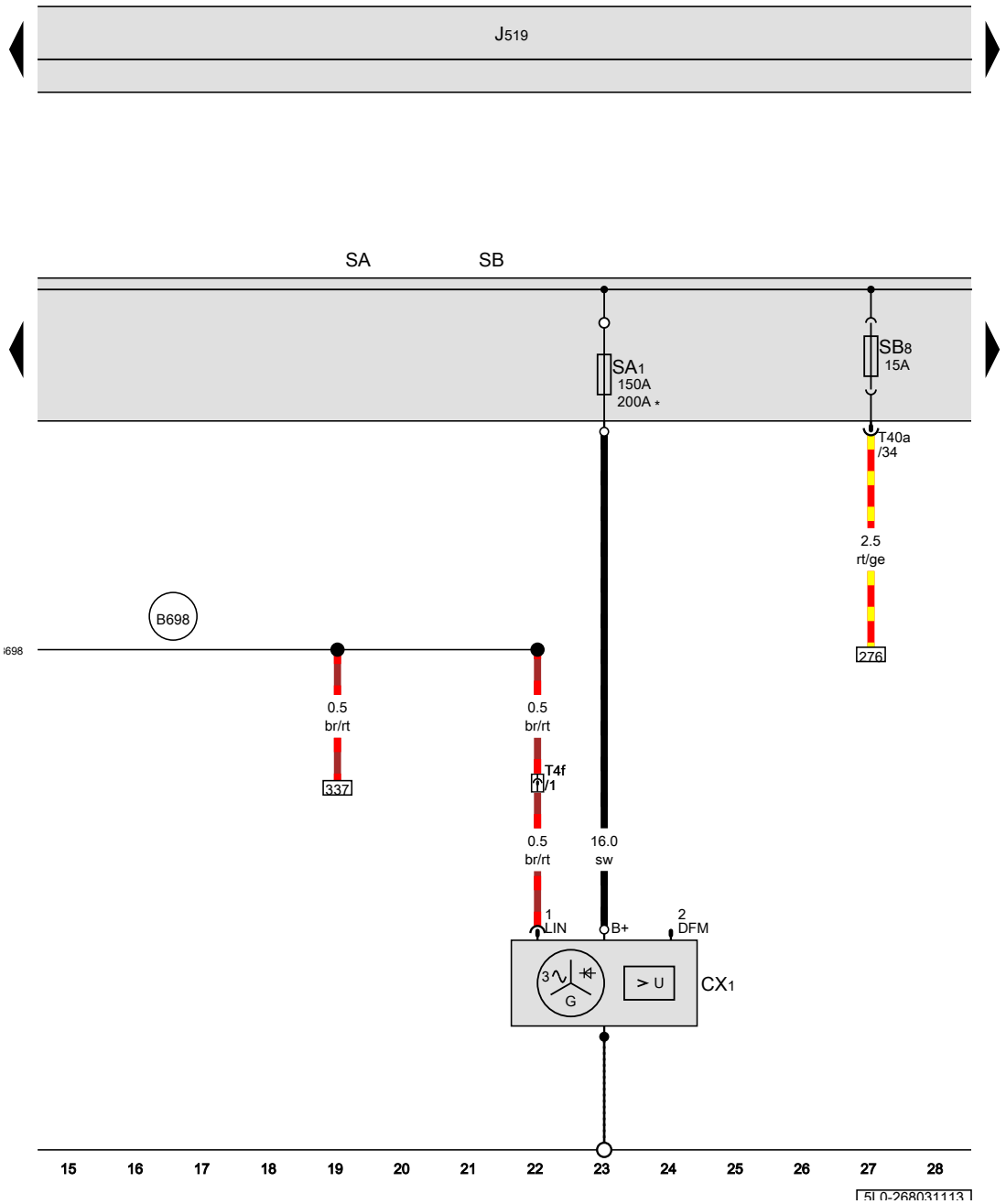
Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 140 A/ 180 A alternator



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sw	=	black
ro	=	red
rt	=	red
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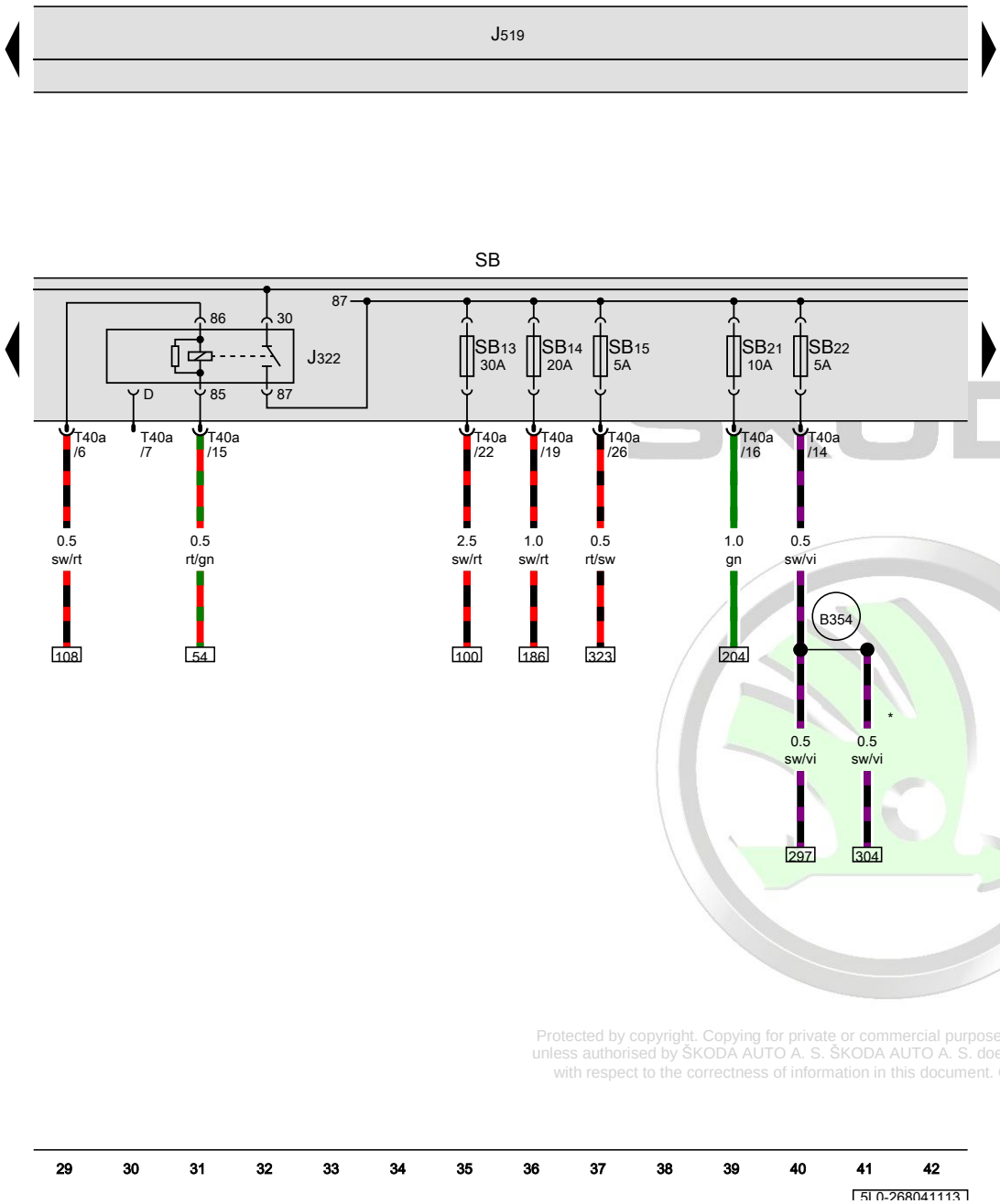

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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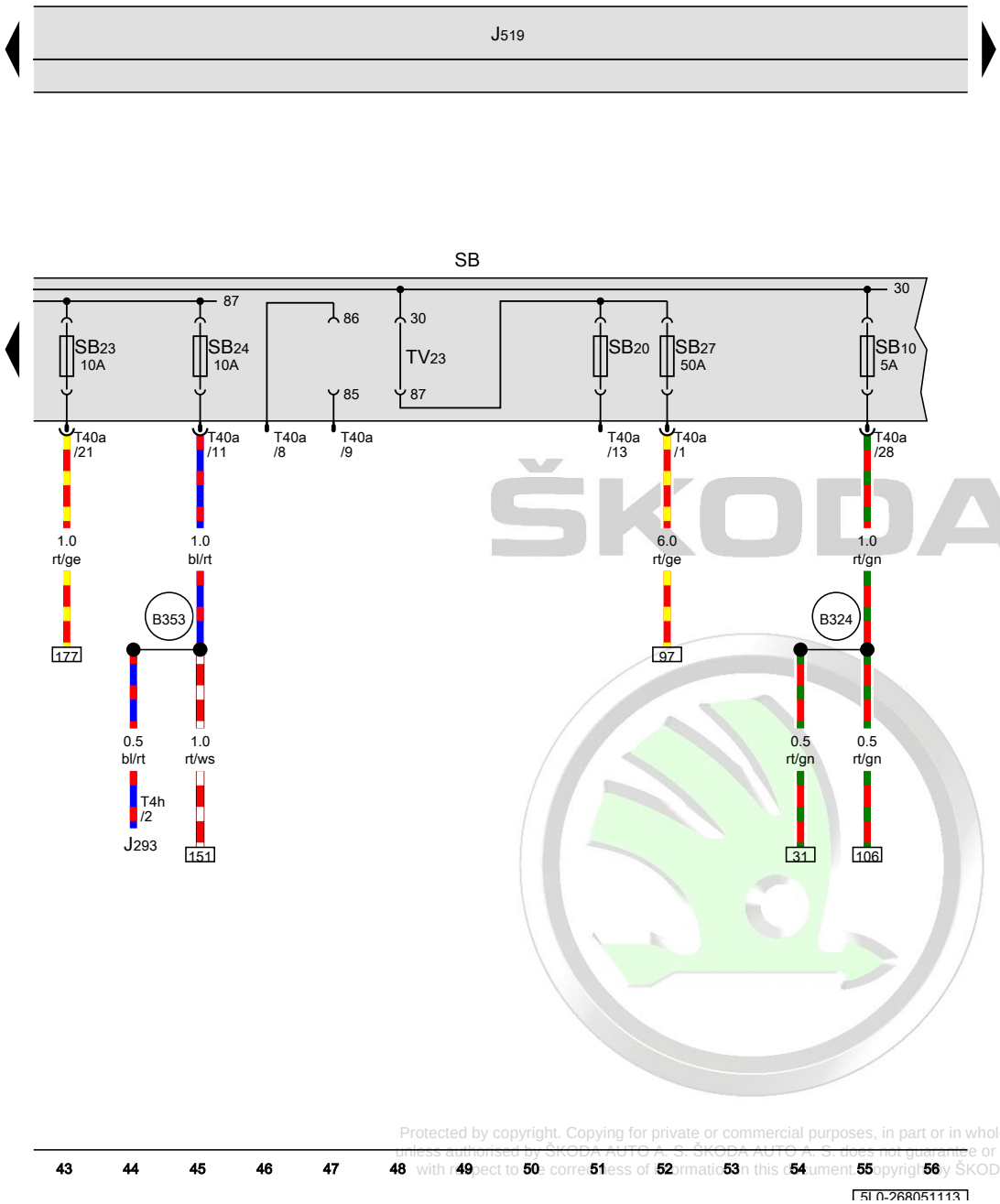

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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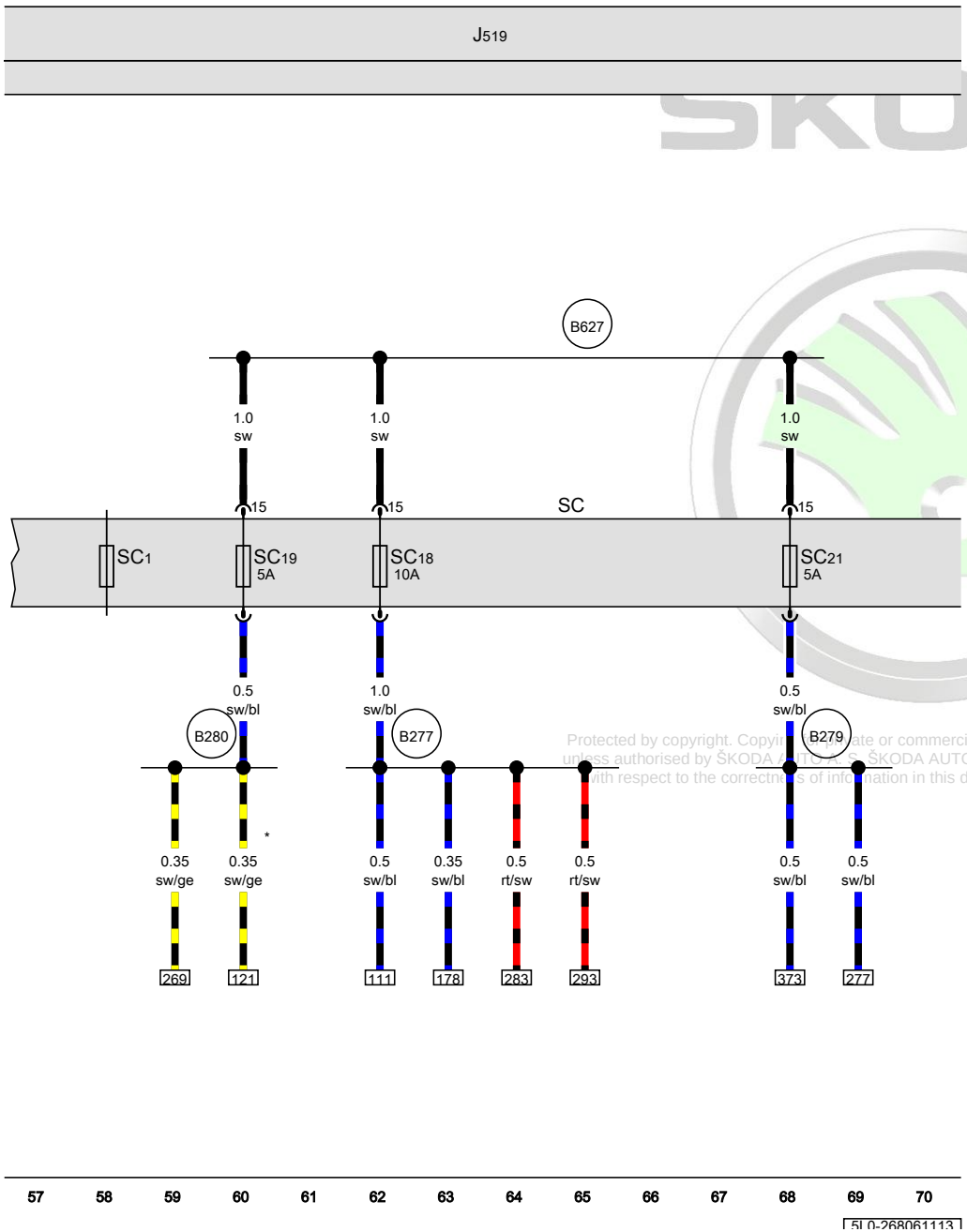

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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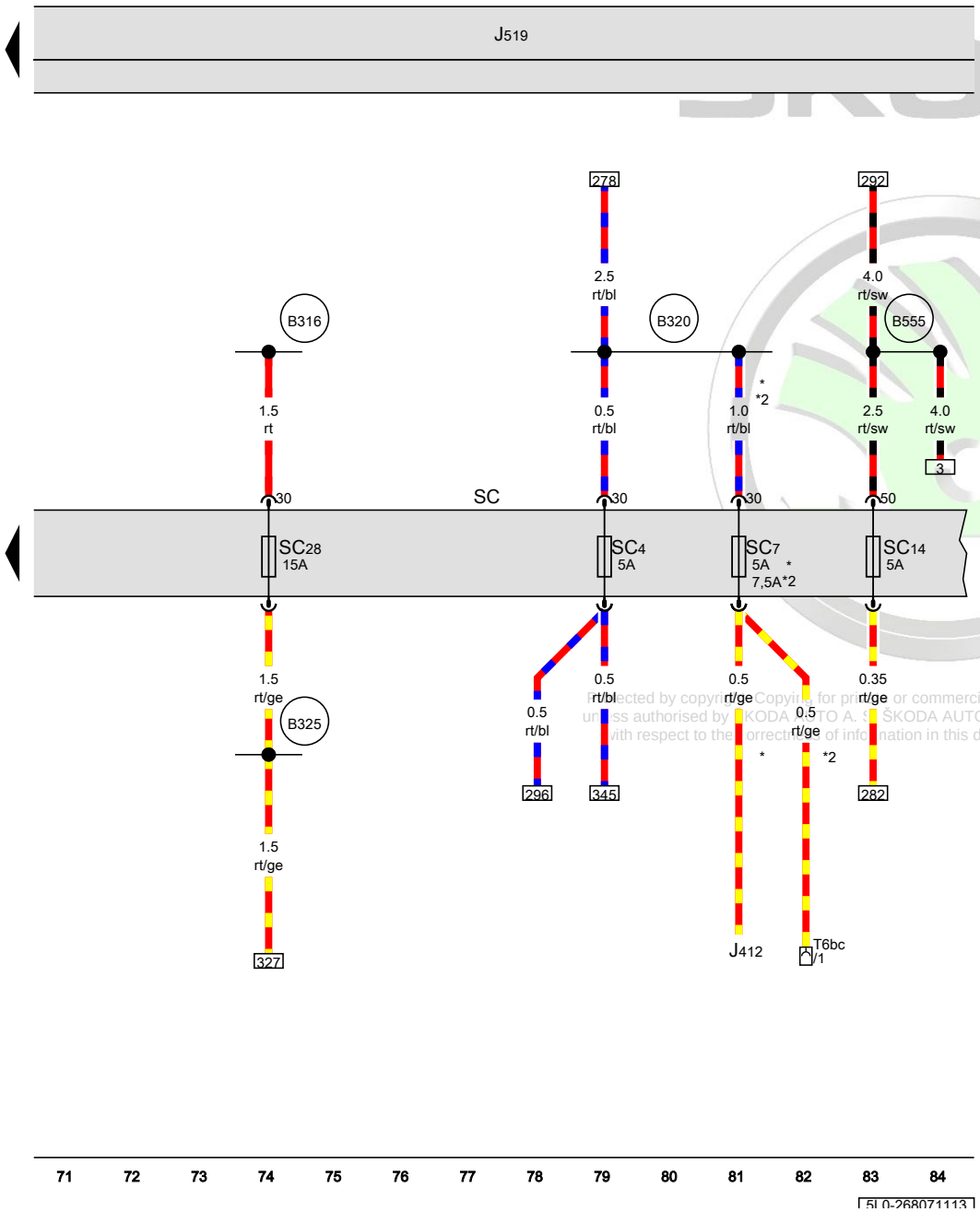

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC14	Fuse 14 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B555	Positive connection 2 (50), in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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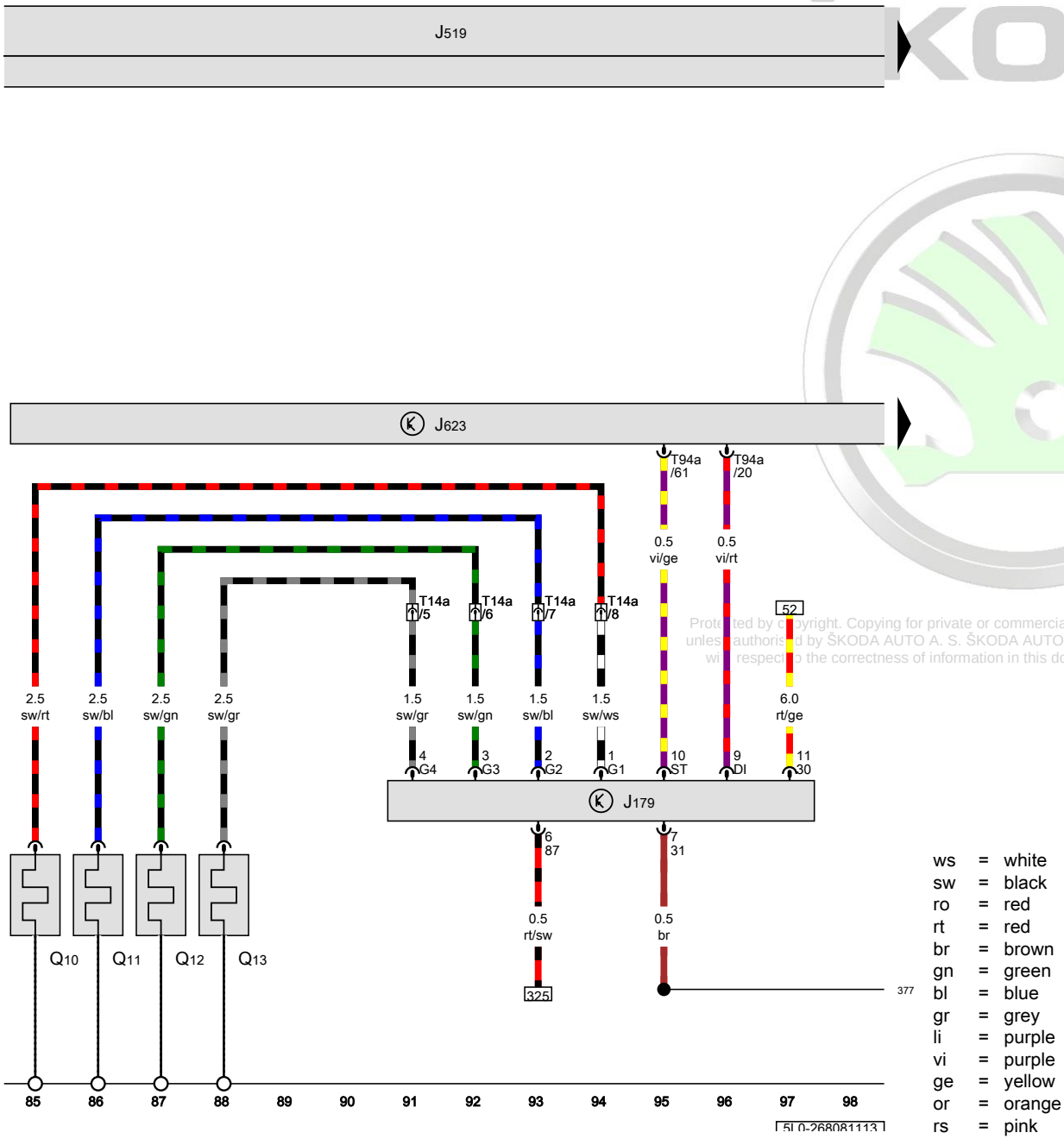
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
(377)	Earth connection 12, in main wiring harness



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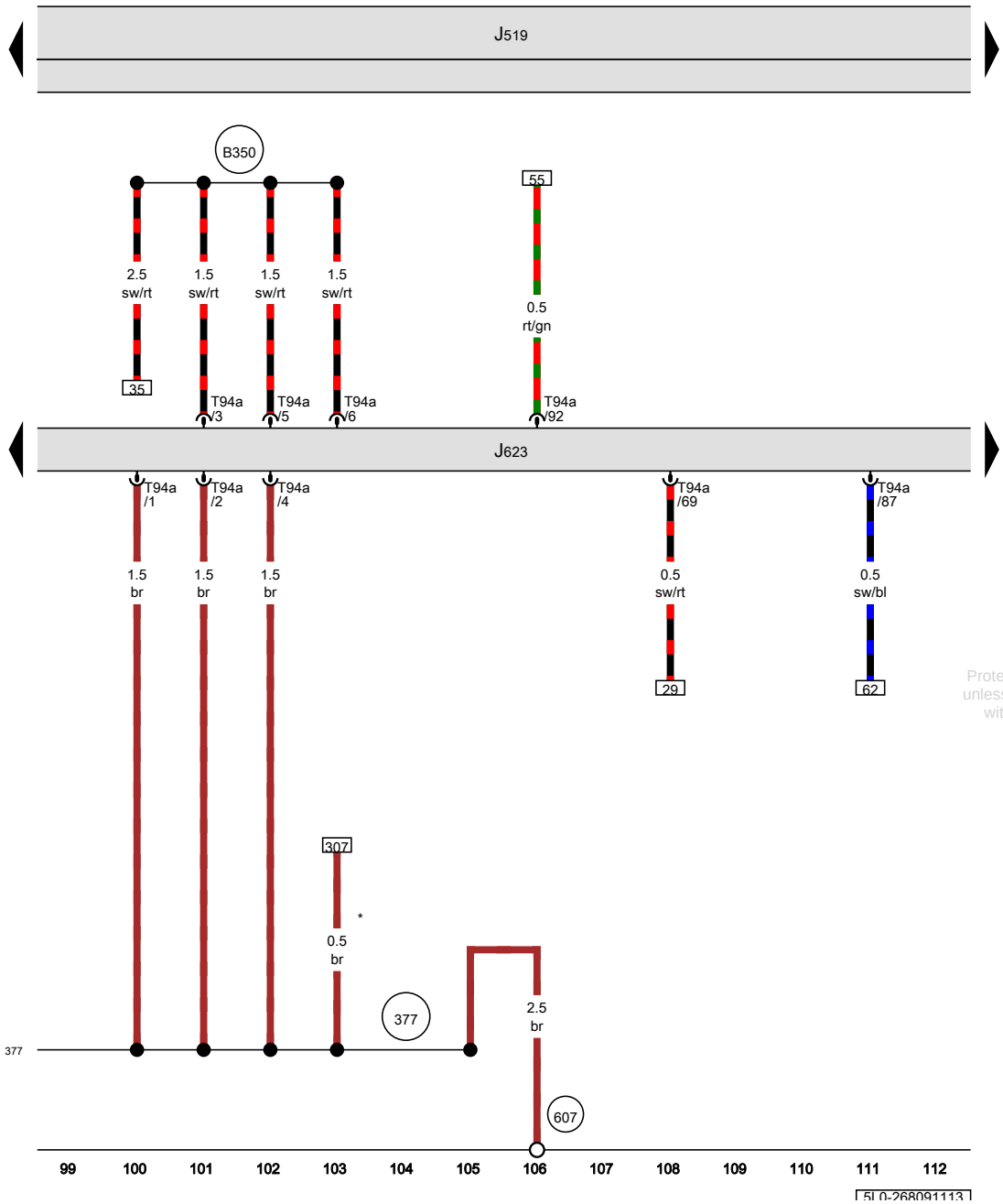

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

* Only models with manual gearbox

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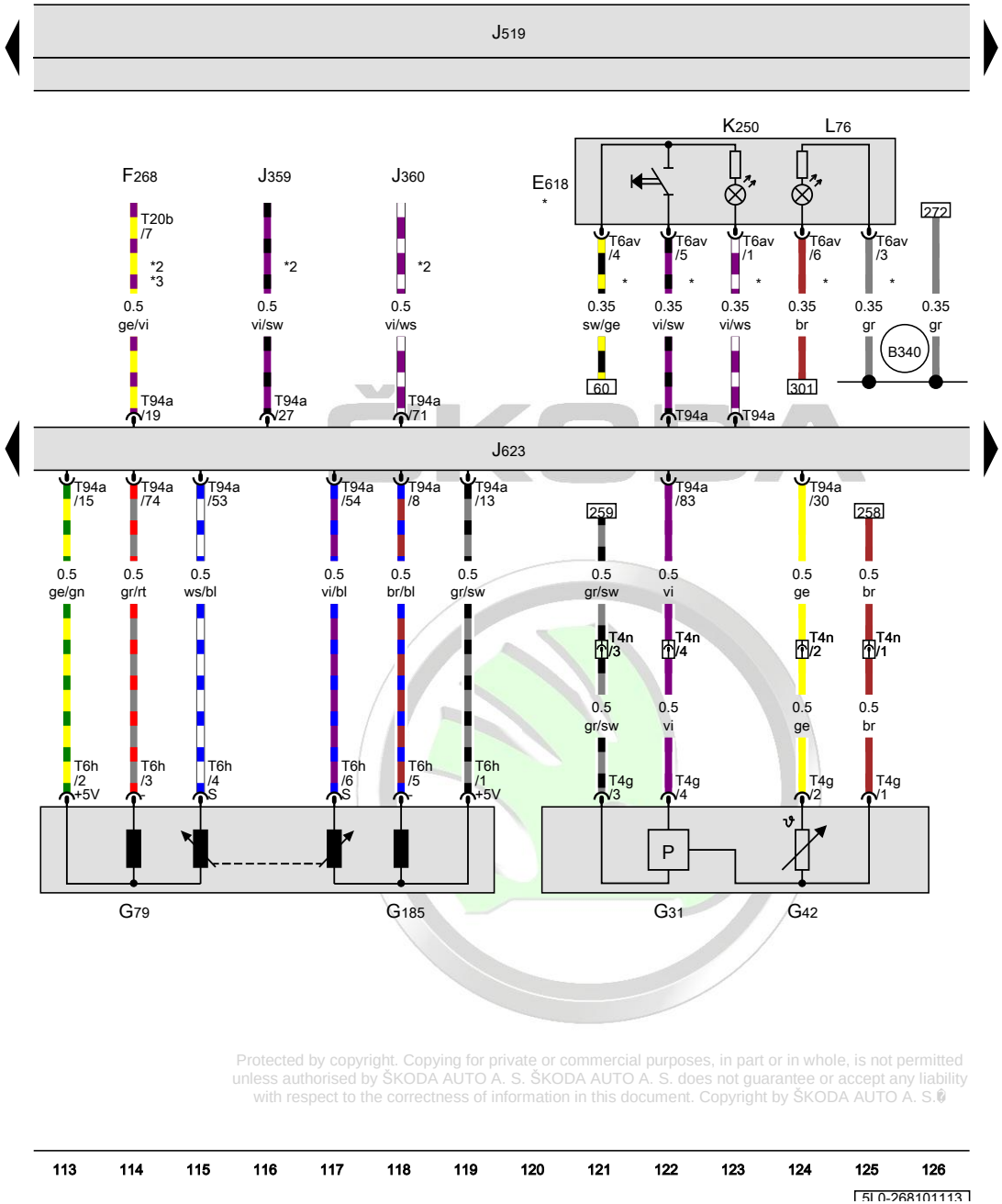
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink



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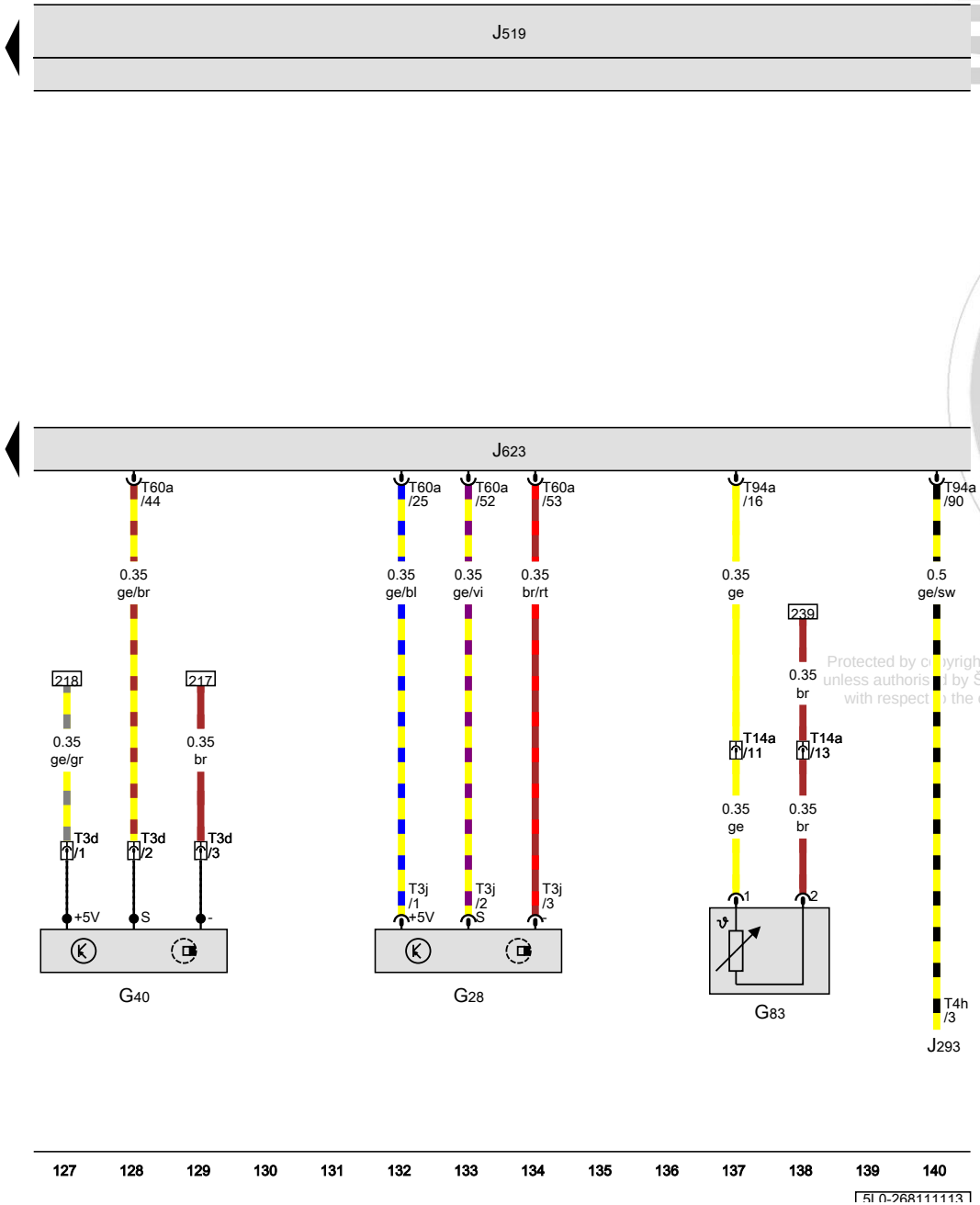
Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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rs	=	pink

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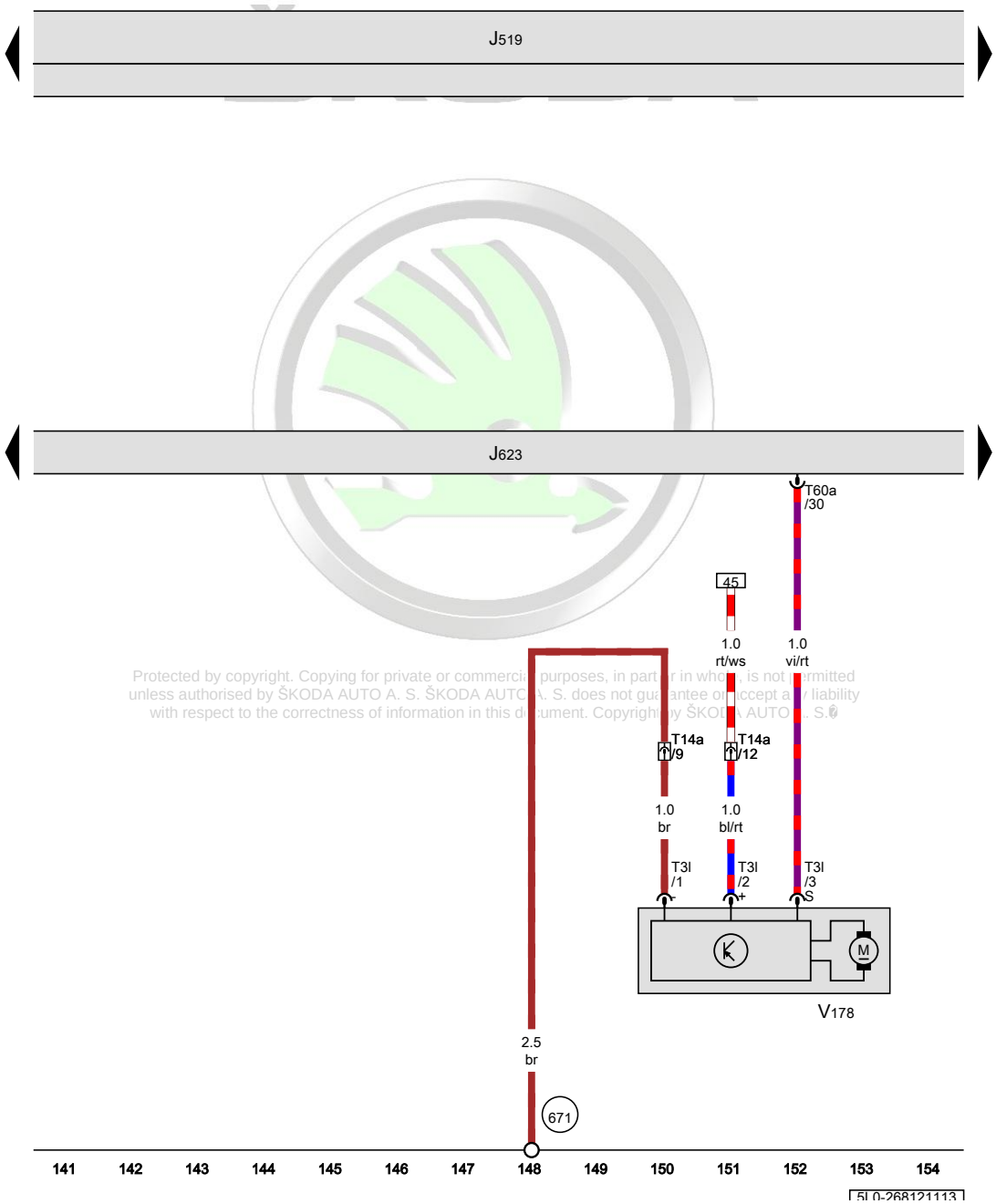

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Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member

ws	=	white
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rt	=	red
br	=	brown
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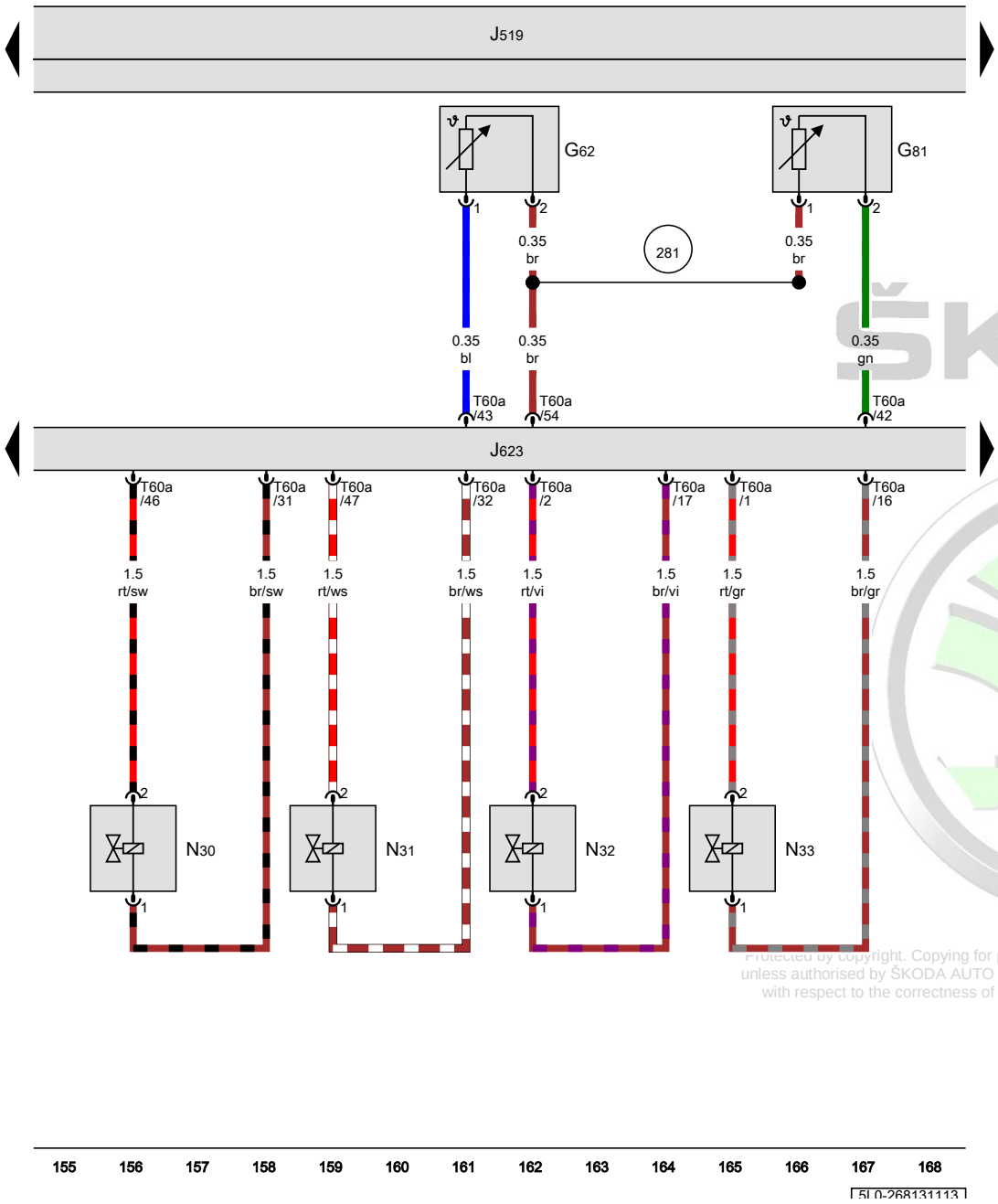

Coolant temperature sender, Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G62	Coolant temperature sender
G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector
281	Earth point 1, engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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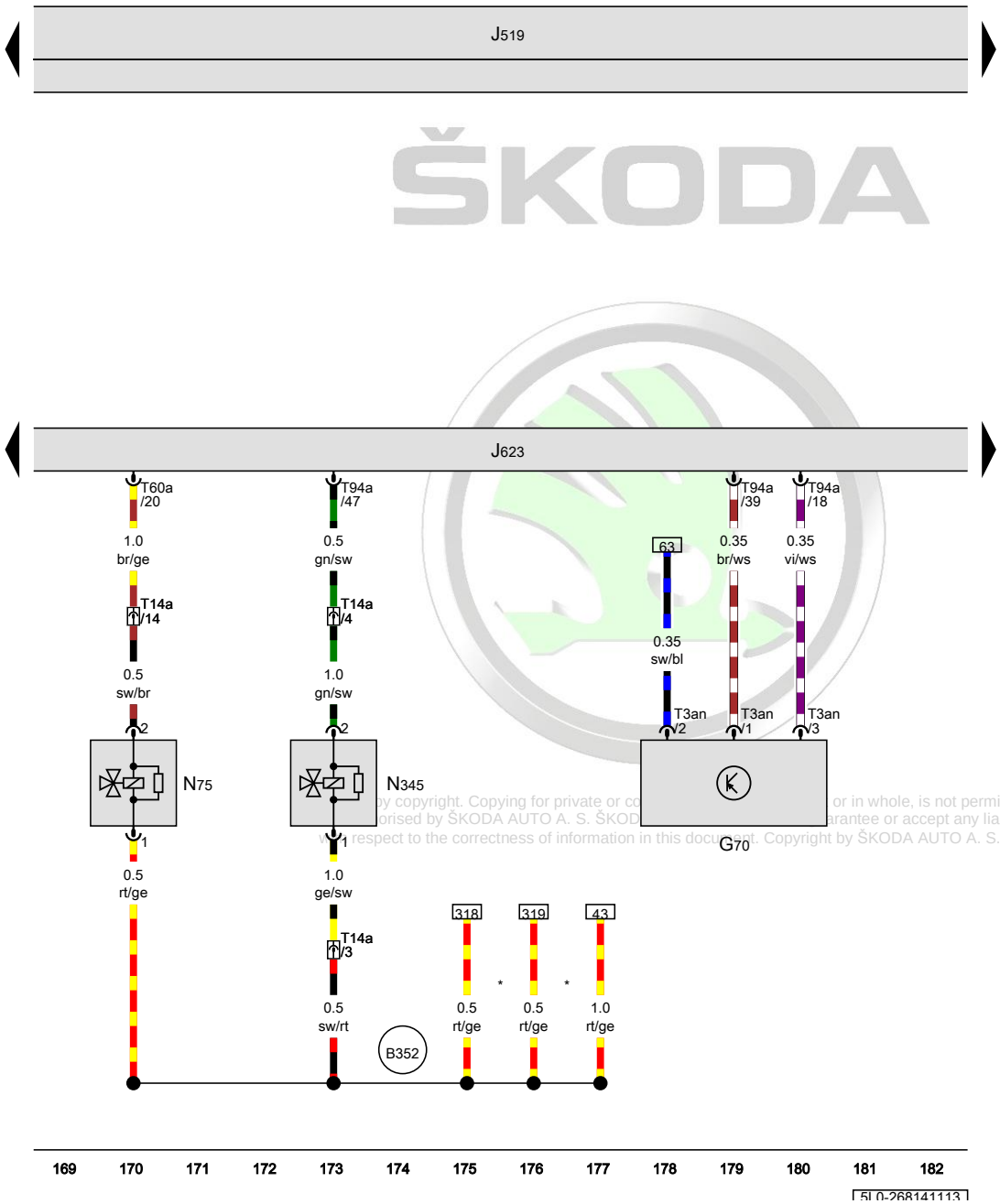

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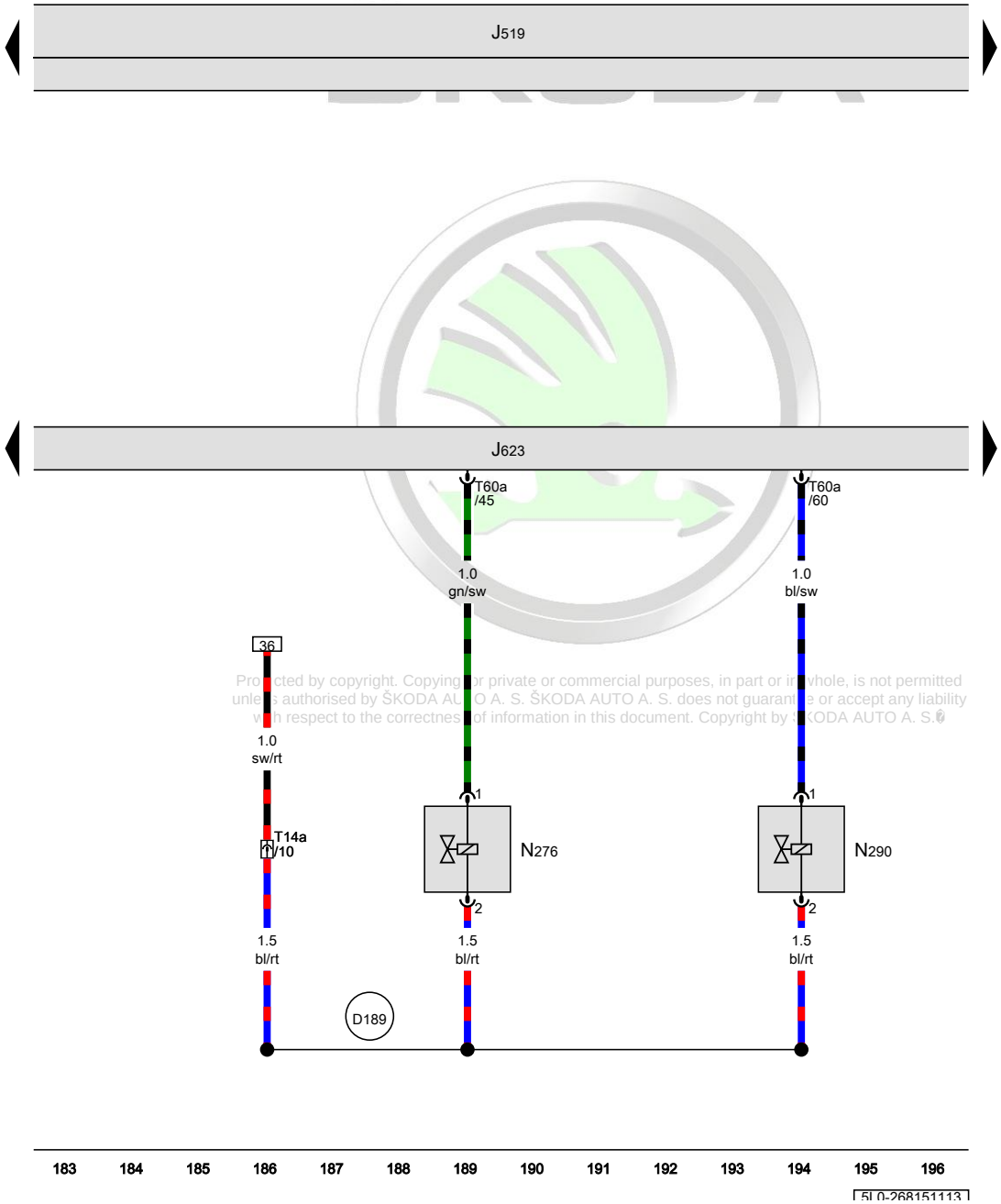
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T3an	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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sw	=	black
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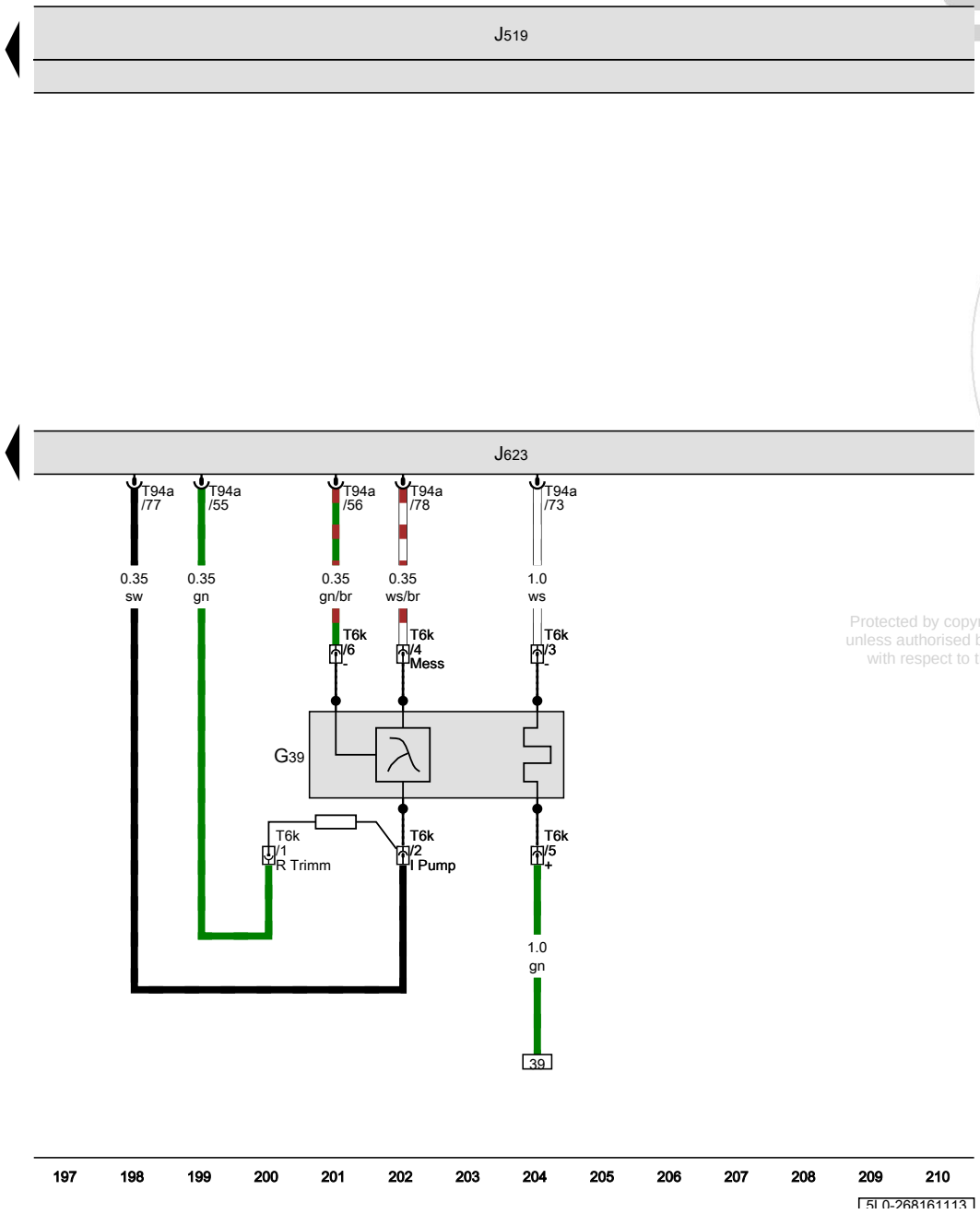
rs	=	pink



Lambda probe, Engine control unit

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
T6k	6-pin connector
T94a	94-pin connector

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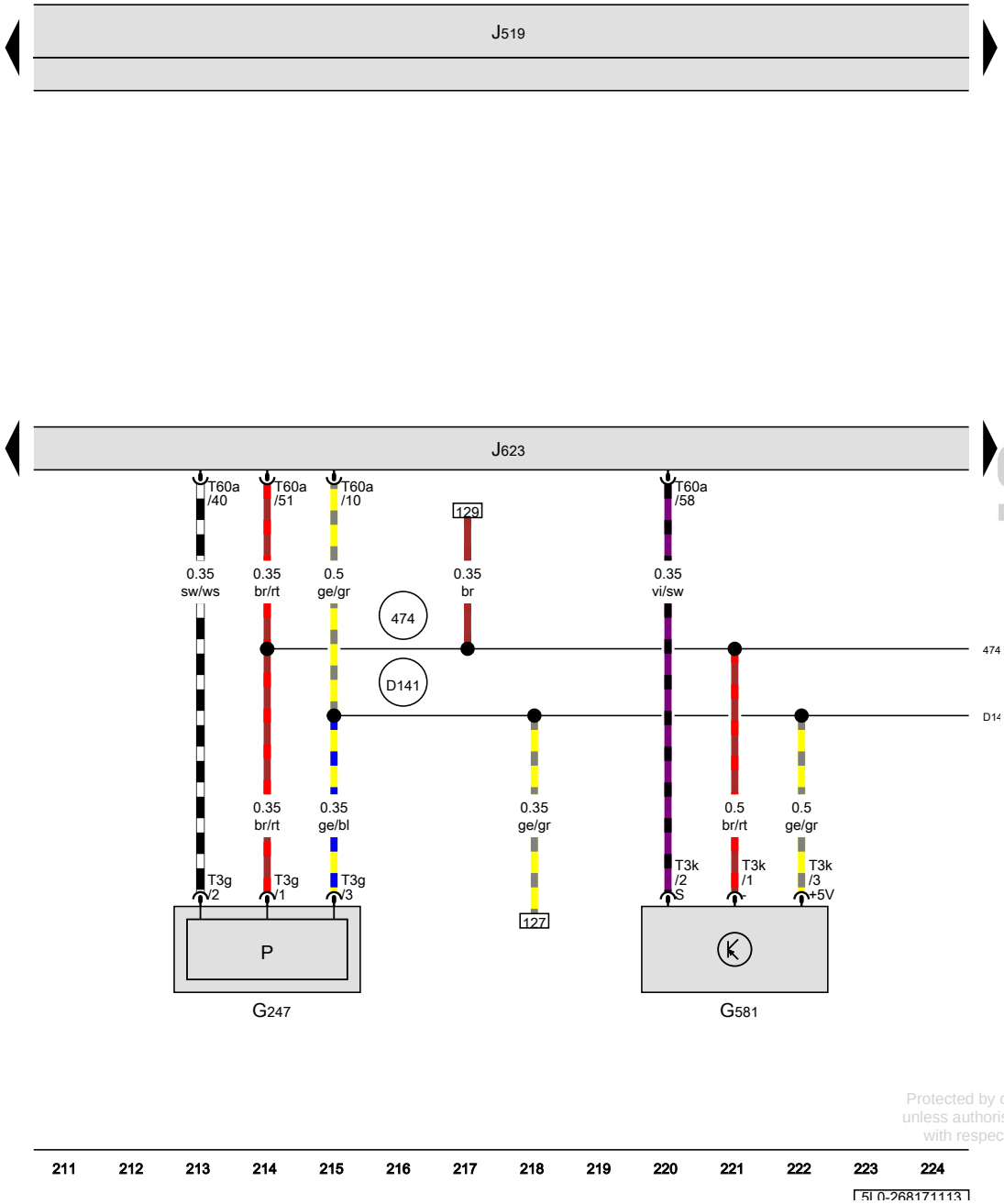

Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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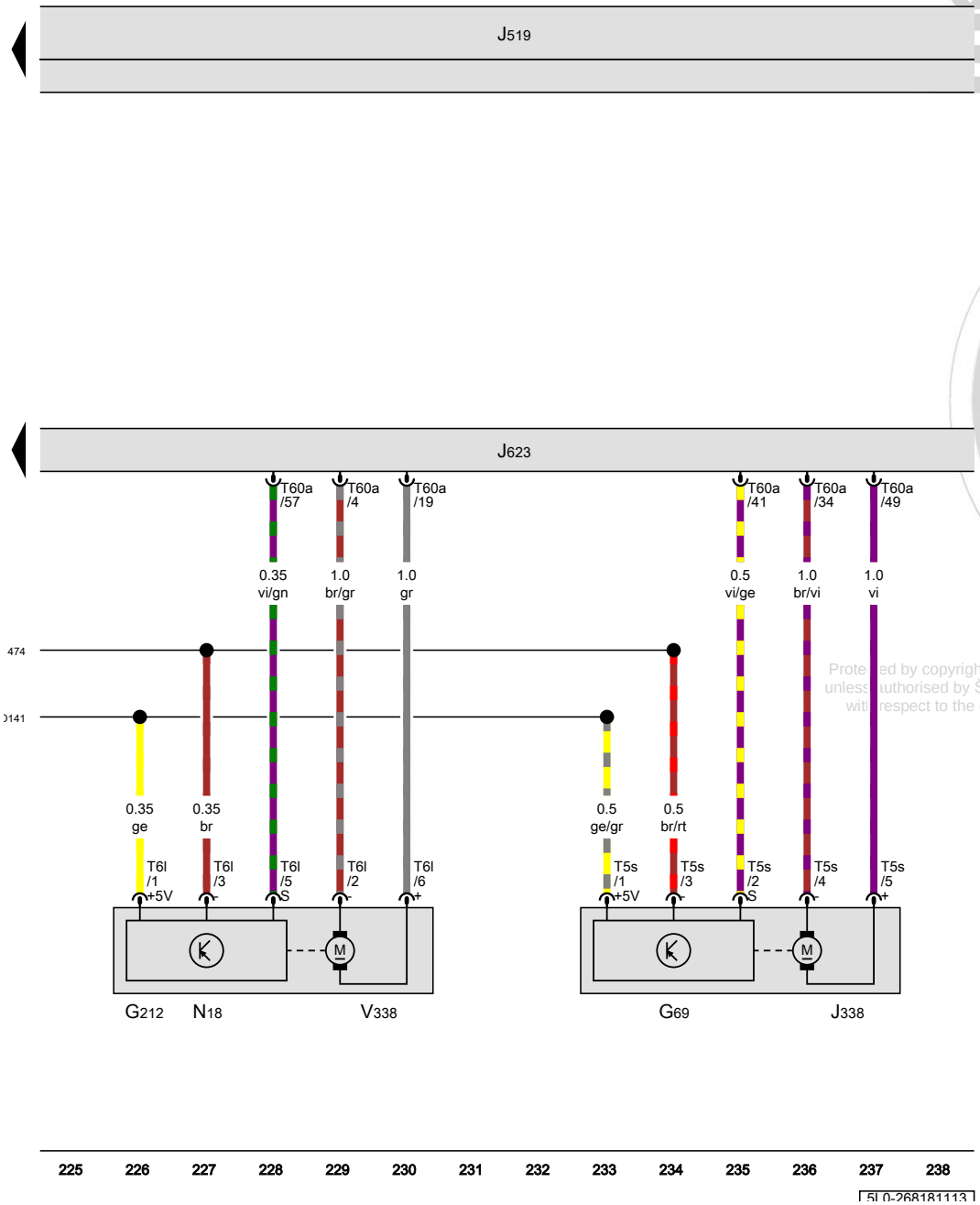

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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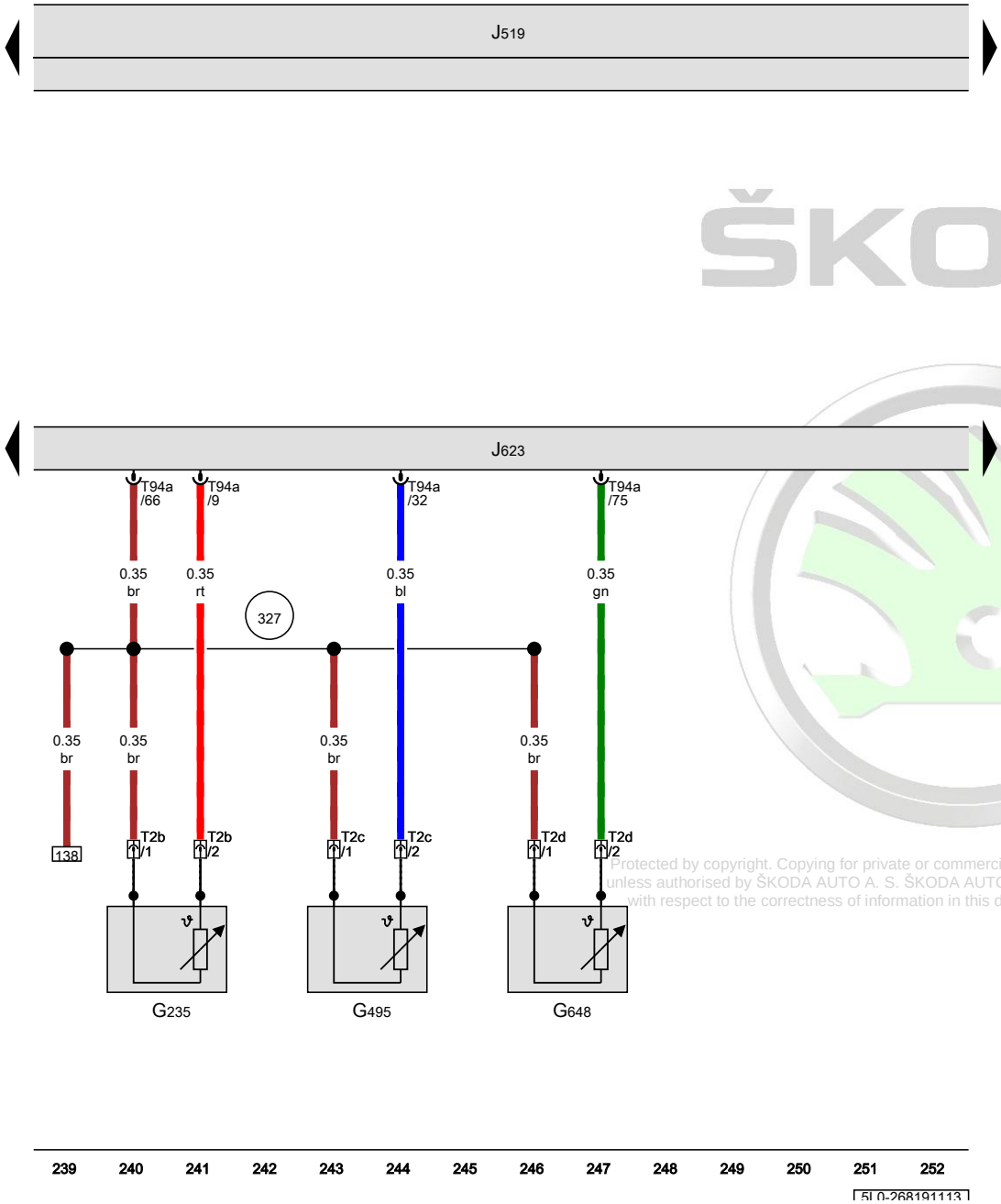

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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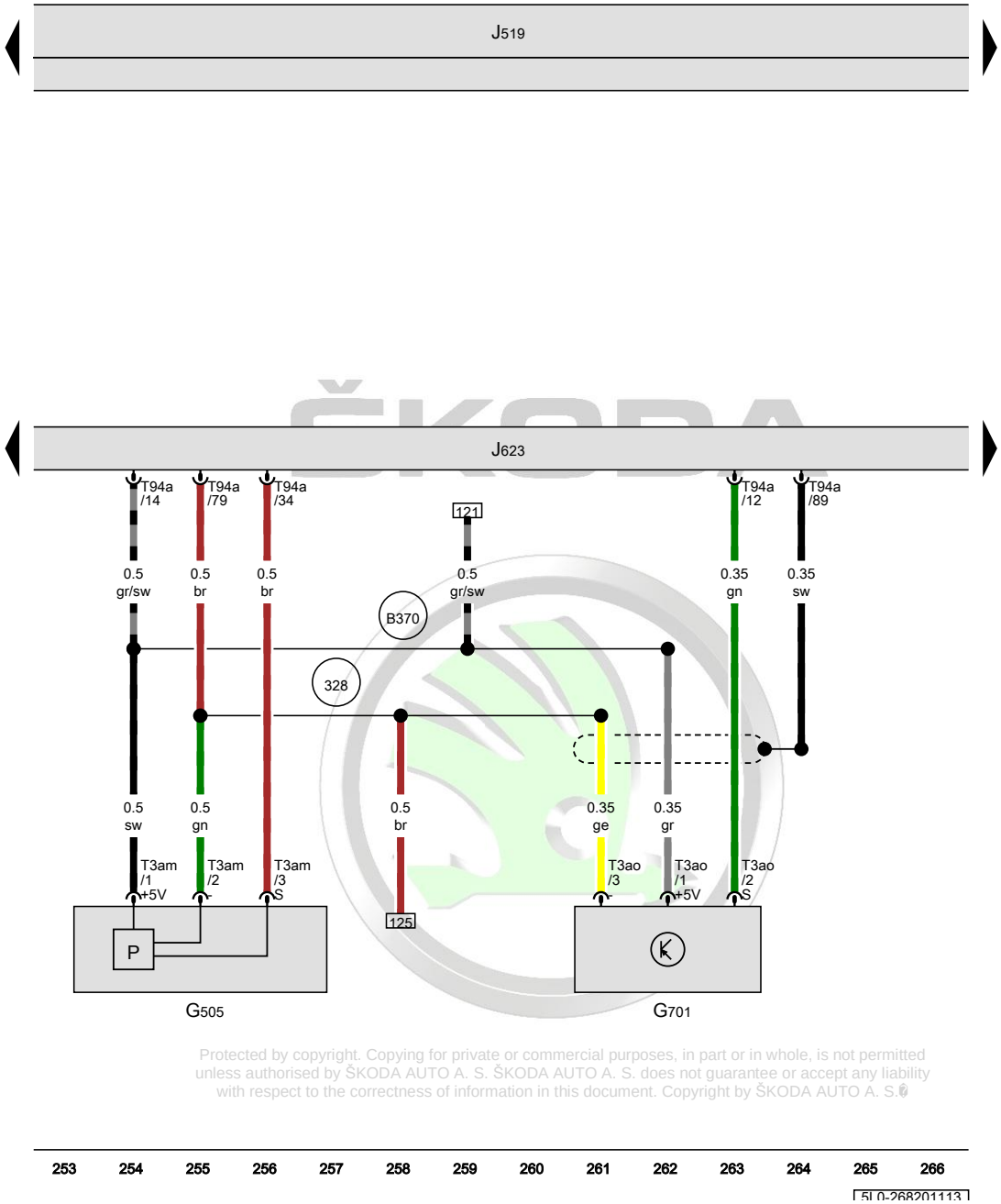
or	=	orange
rs	=	pink



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Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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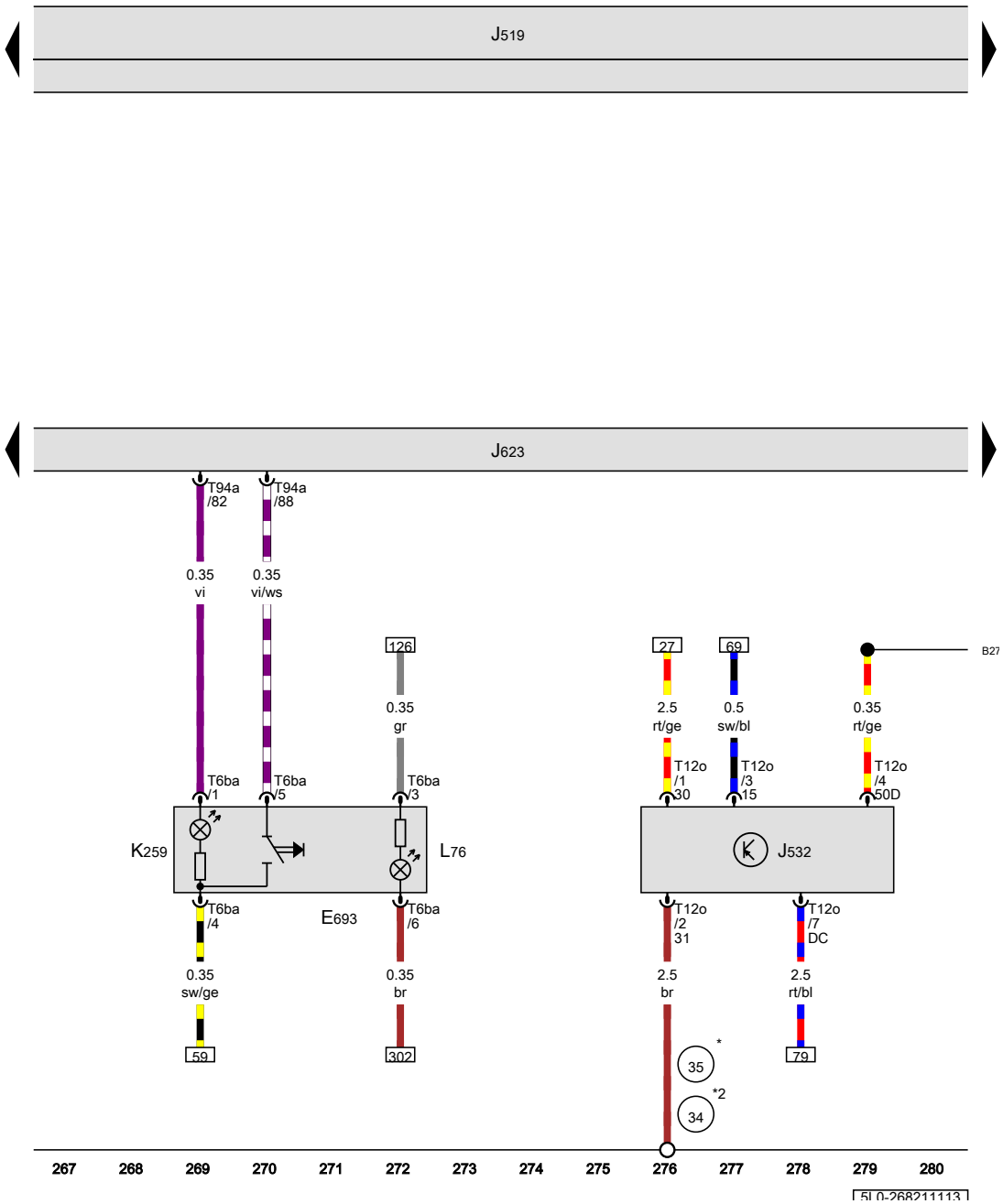

Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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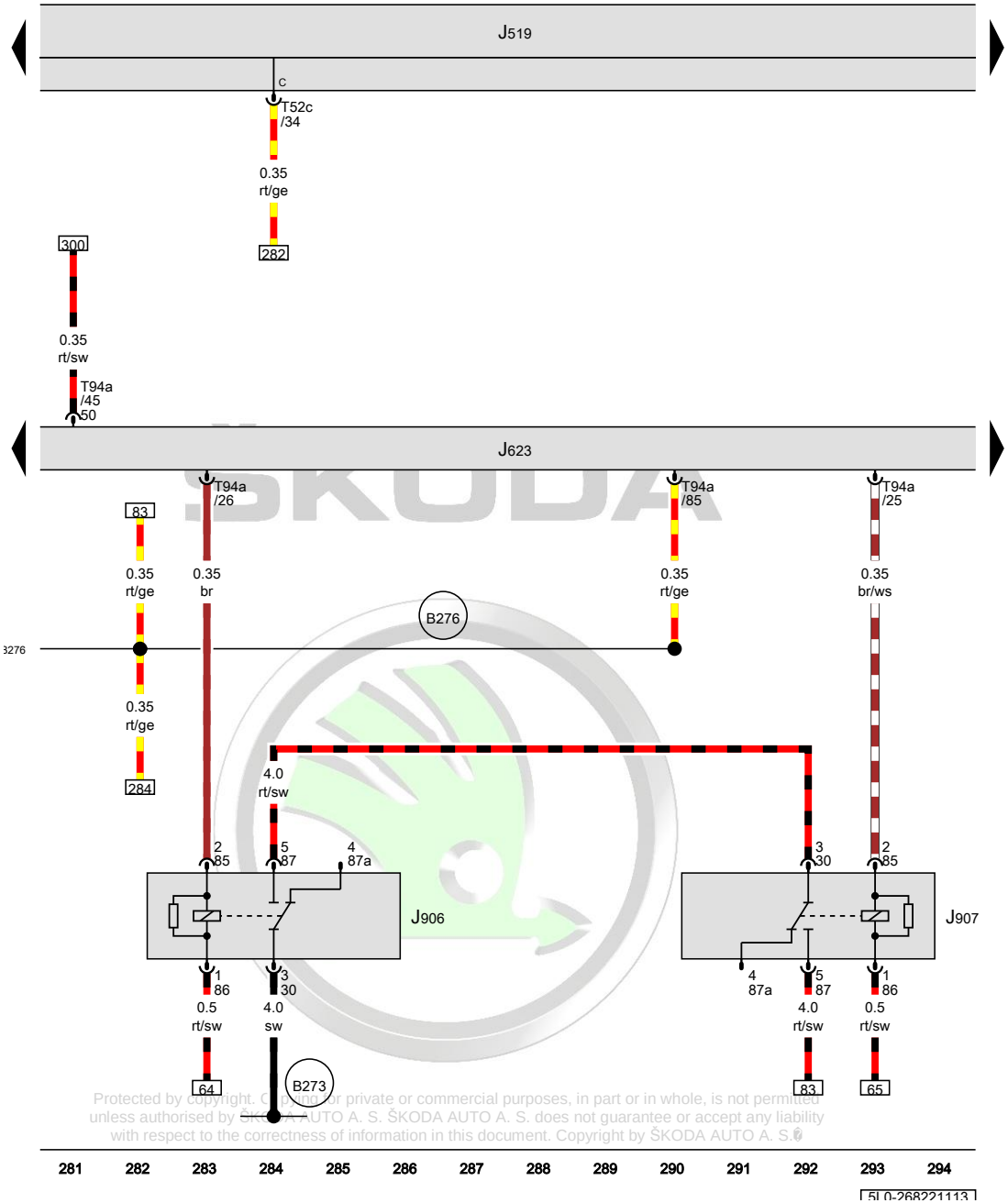

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Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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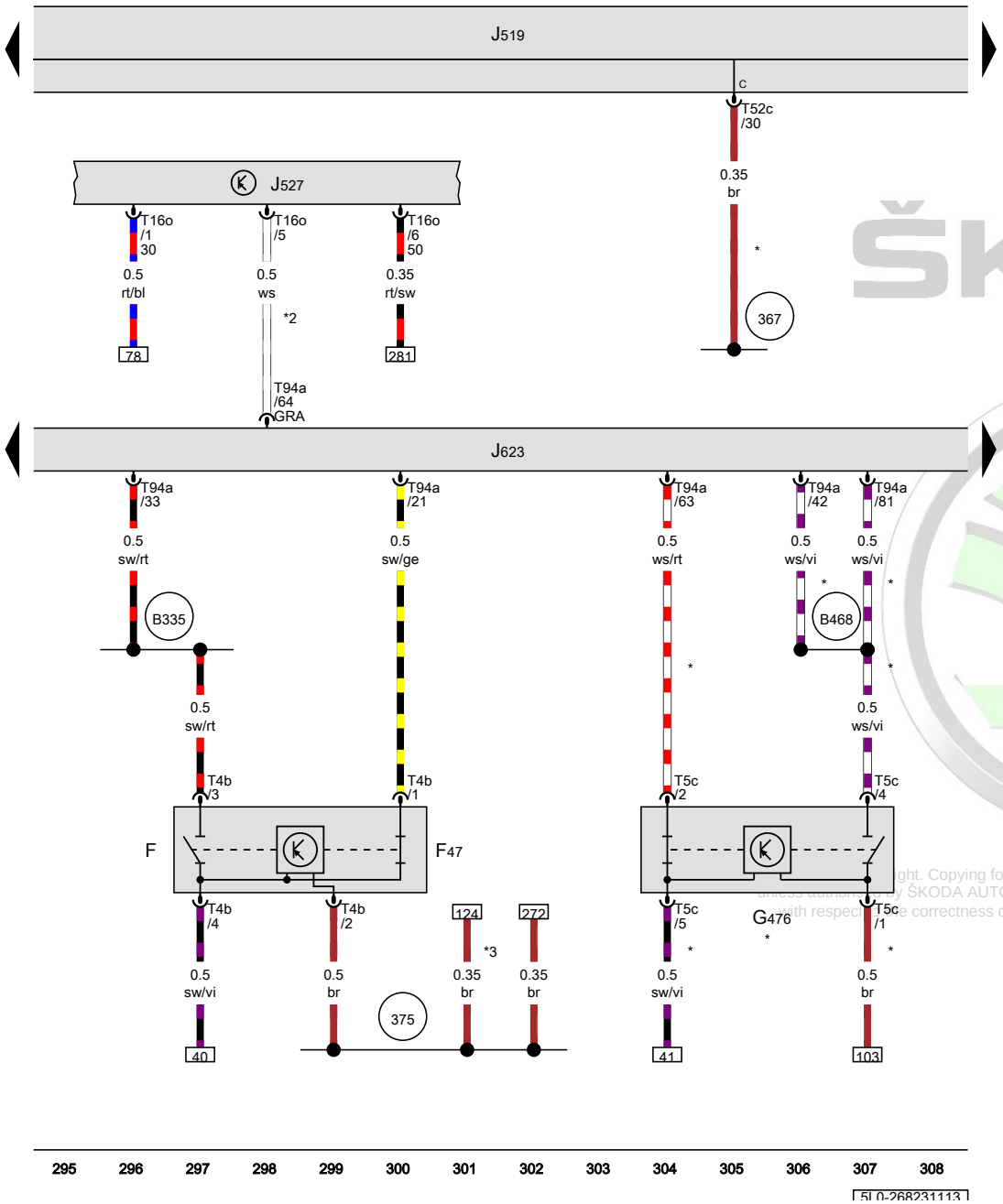

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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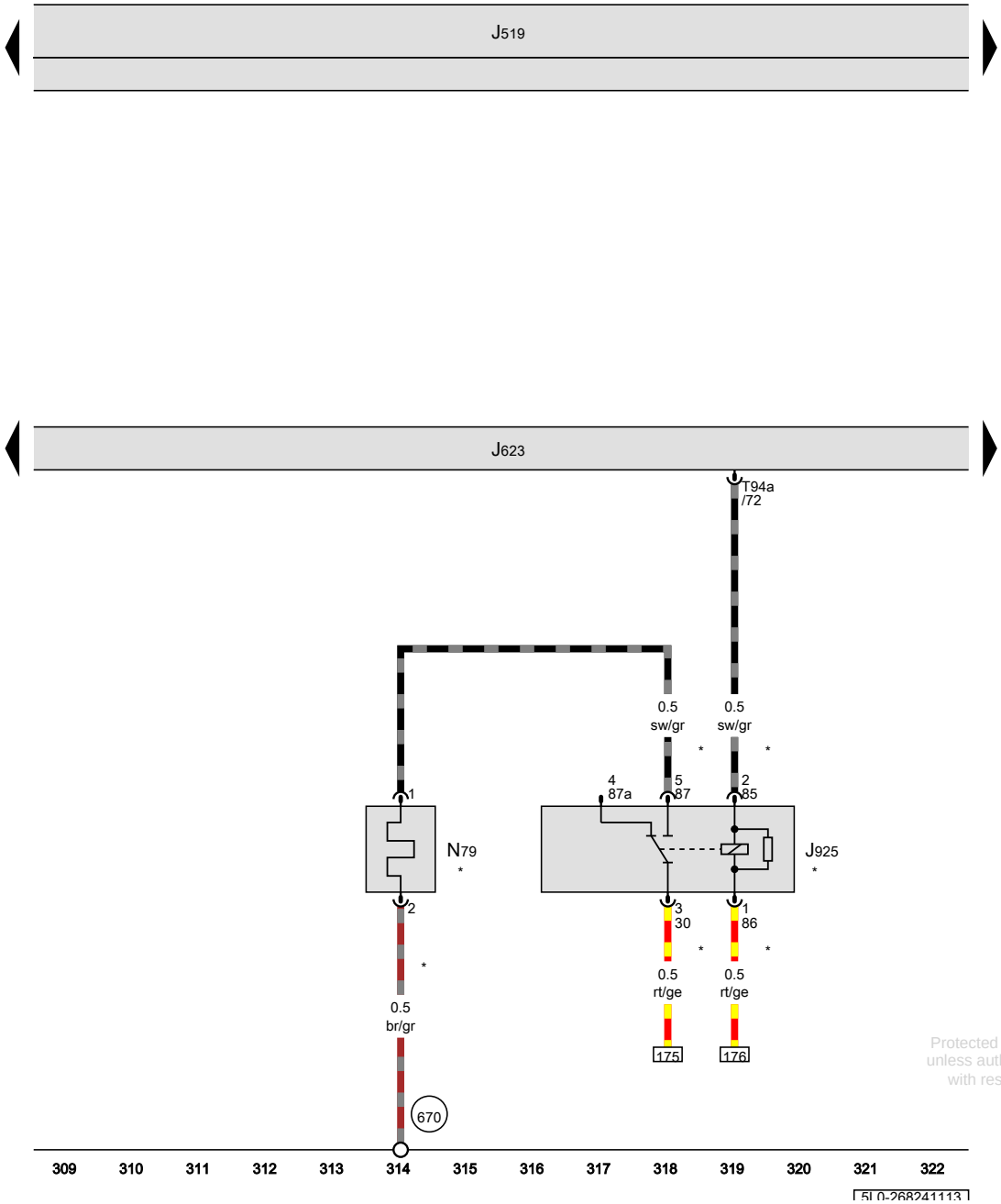
Engine control unit, Heater element relay, Heater element for crankcase breather

J519	Onboard supply control unit
J623	Engine control unit
J925	Heater element relay
N79	Heater element for crankcase breather
T94a	94-pin connector
670	Earth point 2, left A-pillar
*	Special equipment



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rs	=	pink

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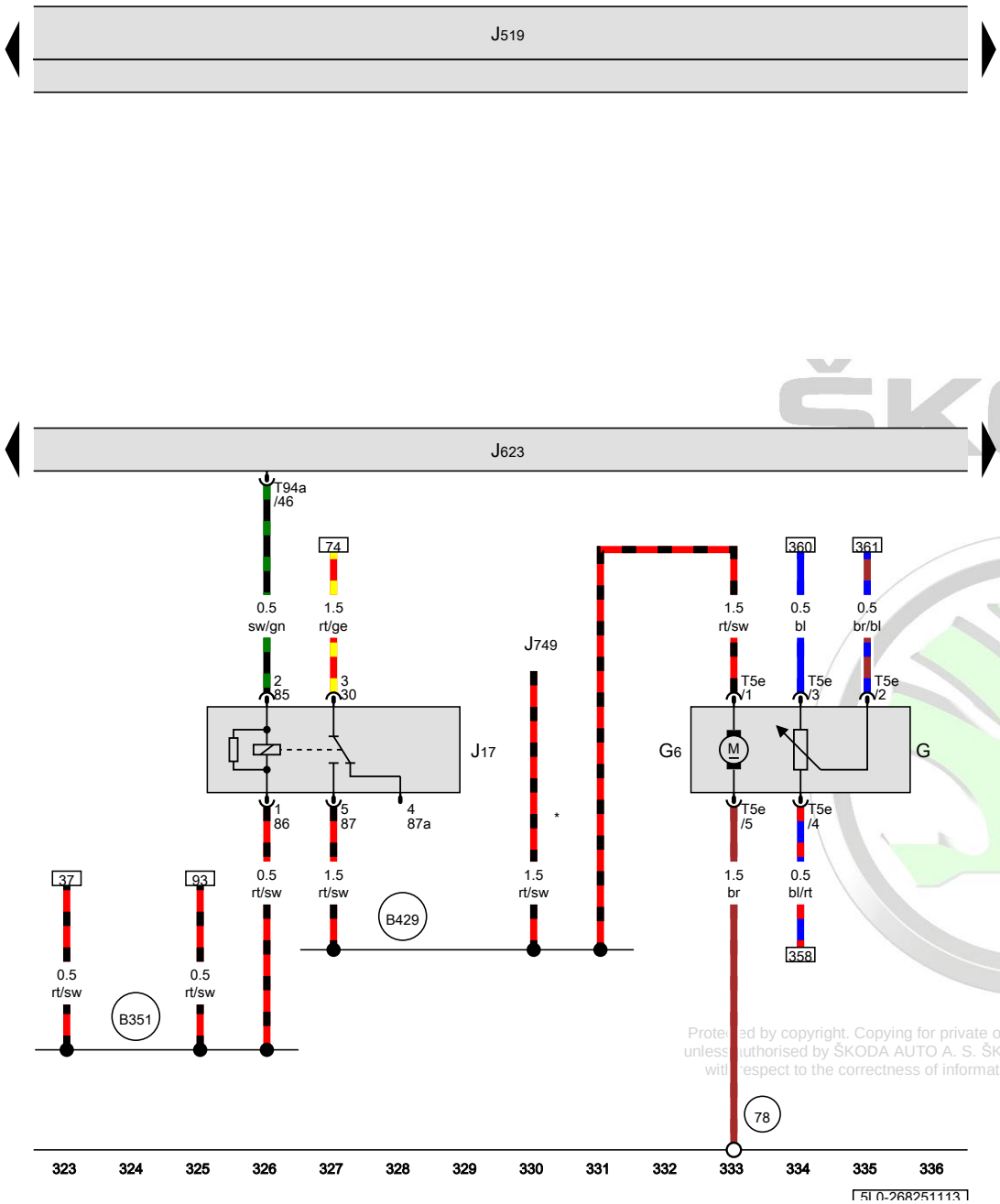

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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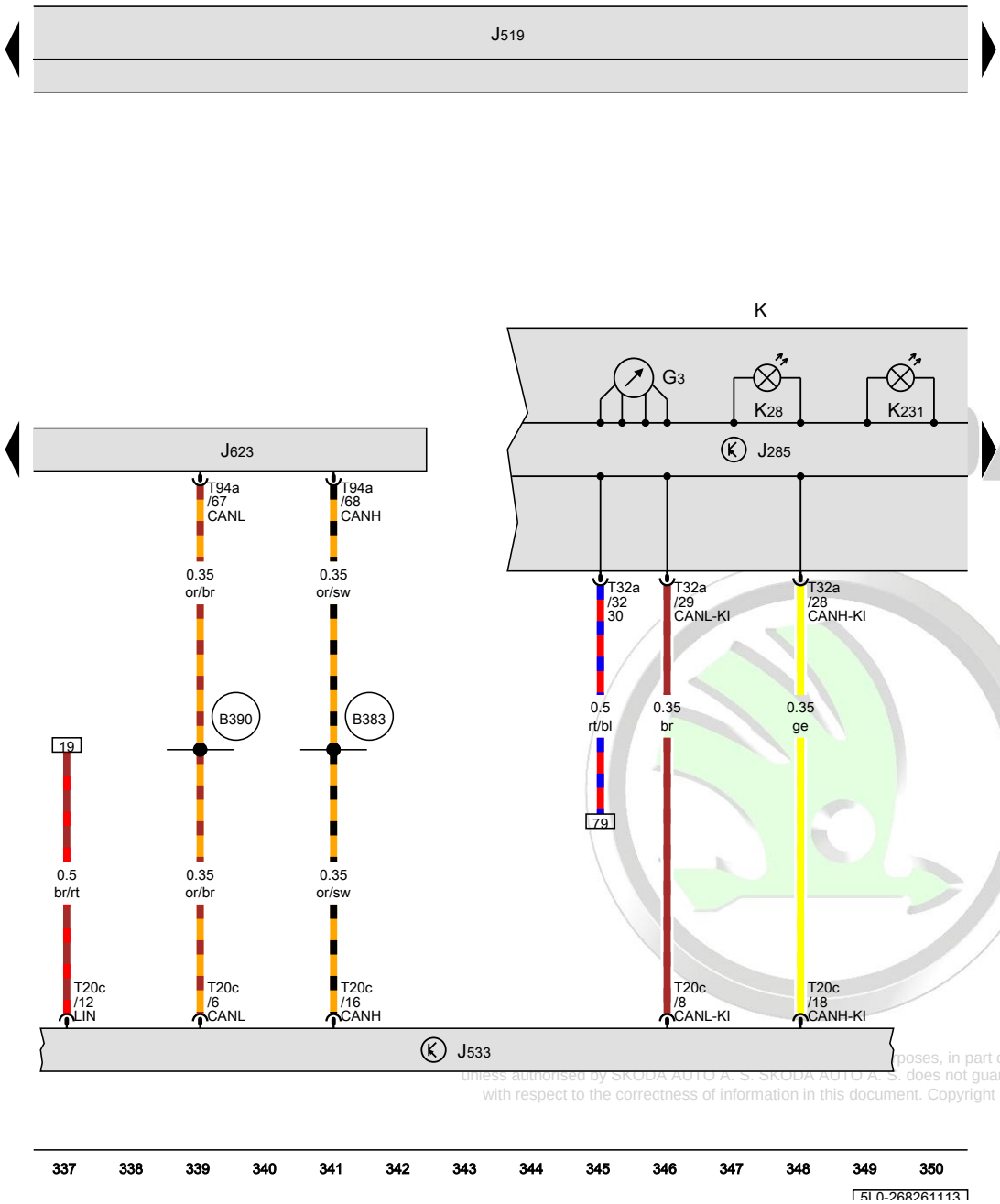

Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
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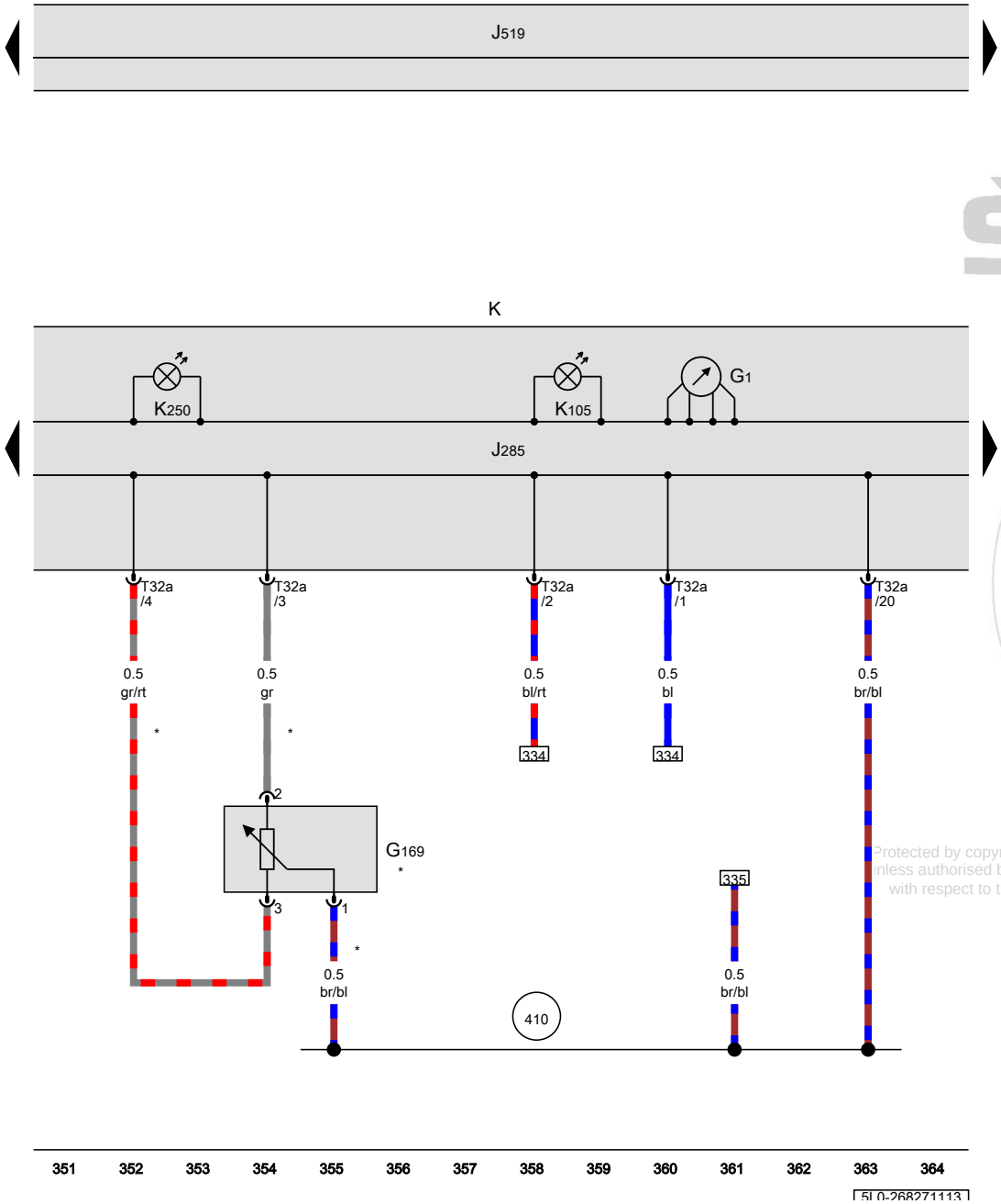
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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sw	=	black
ro	=	red
rt	=	red
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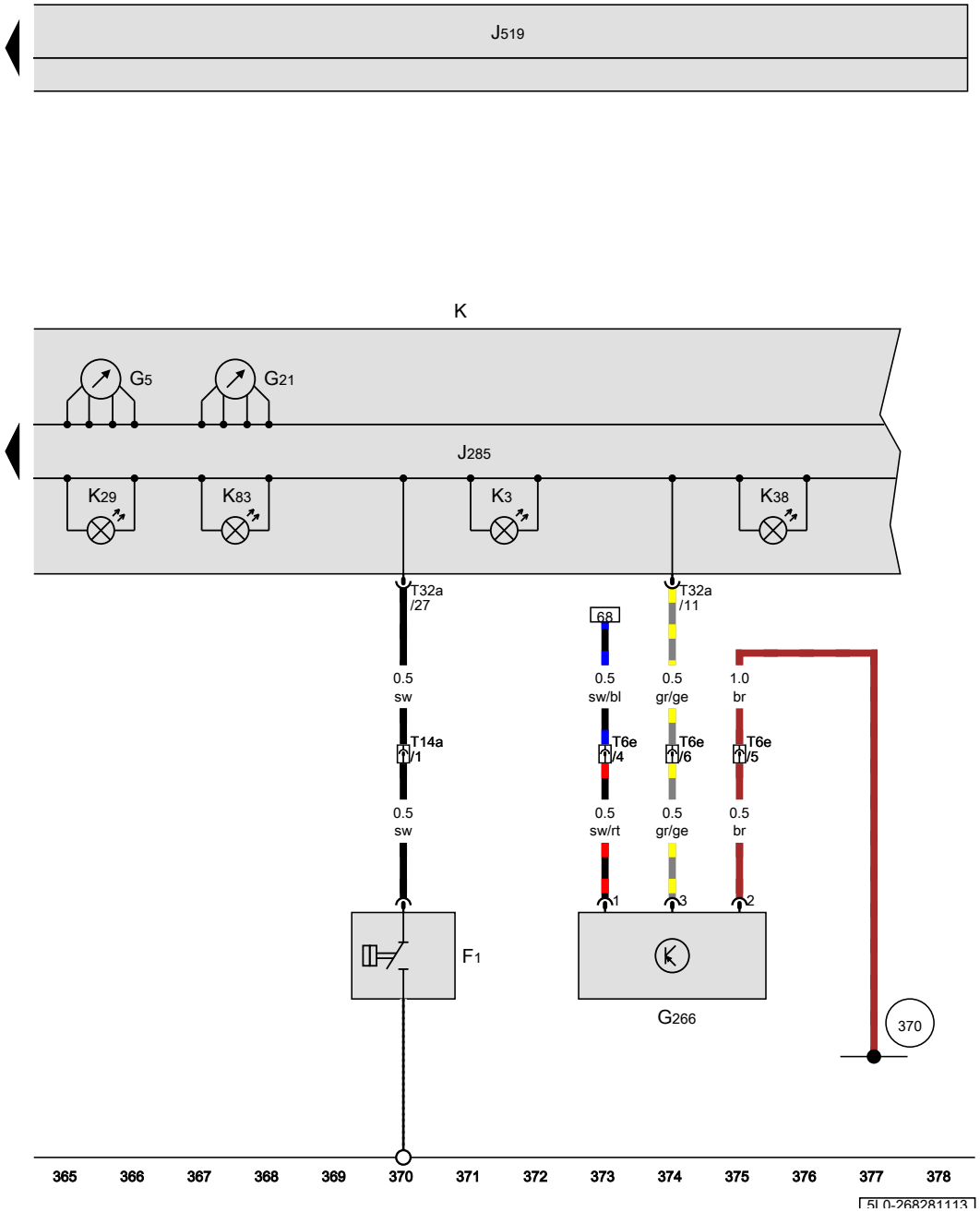
or	=	orange
rs	=	pink



Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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2.0l diesel engine , CFHA,CFHF,CFHC,CFJA

From November 2012

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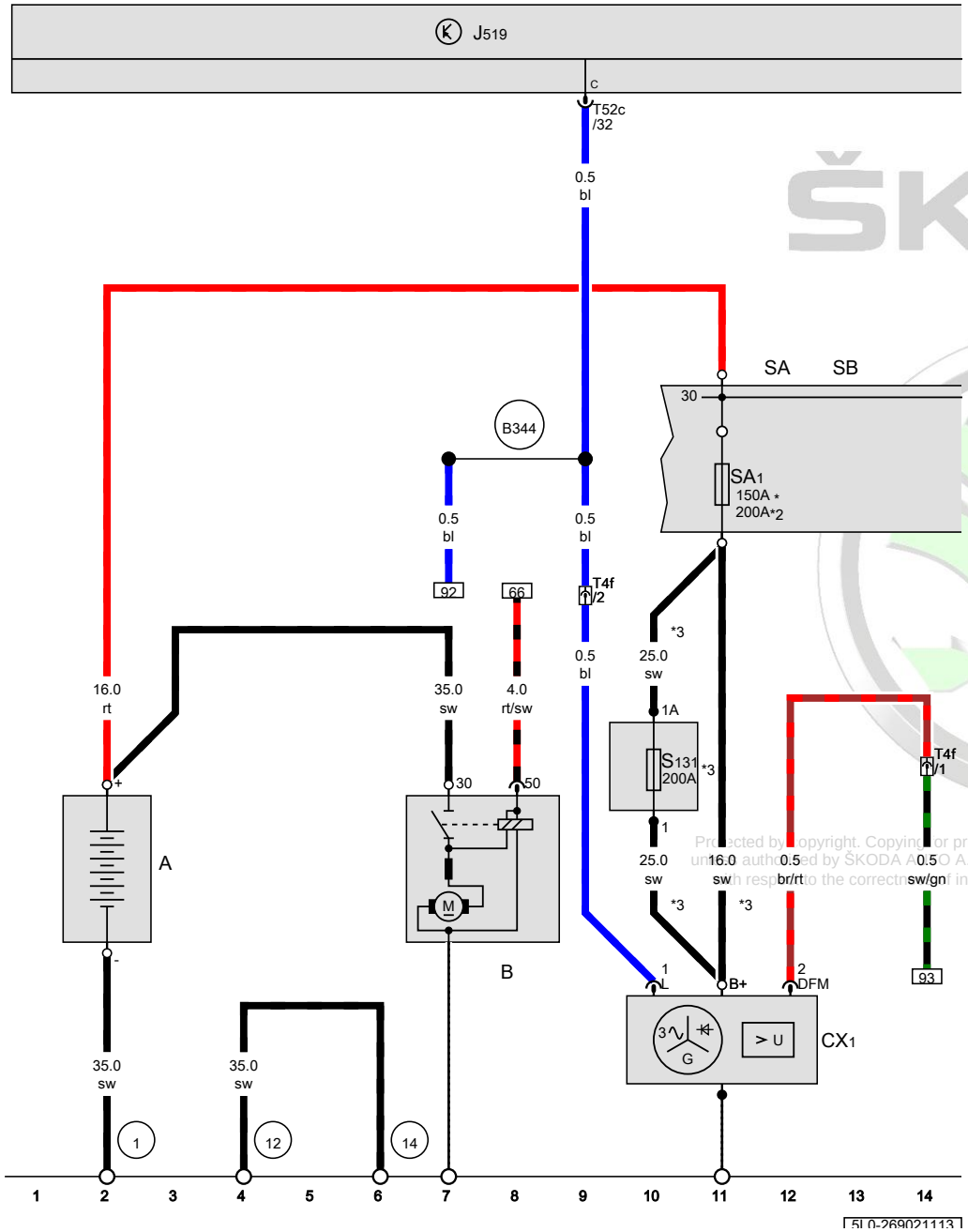

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA1	Fuse 1 in fuse holder A
S131	Fuse 1, in alternator wire
SA	Fuse holder A
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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or	=	orange
rs	=	pink

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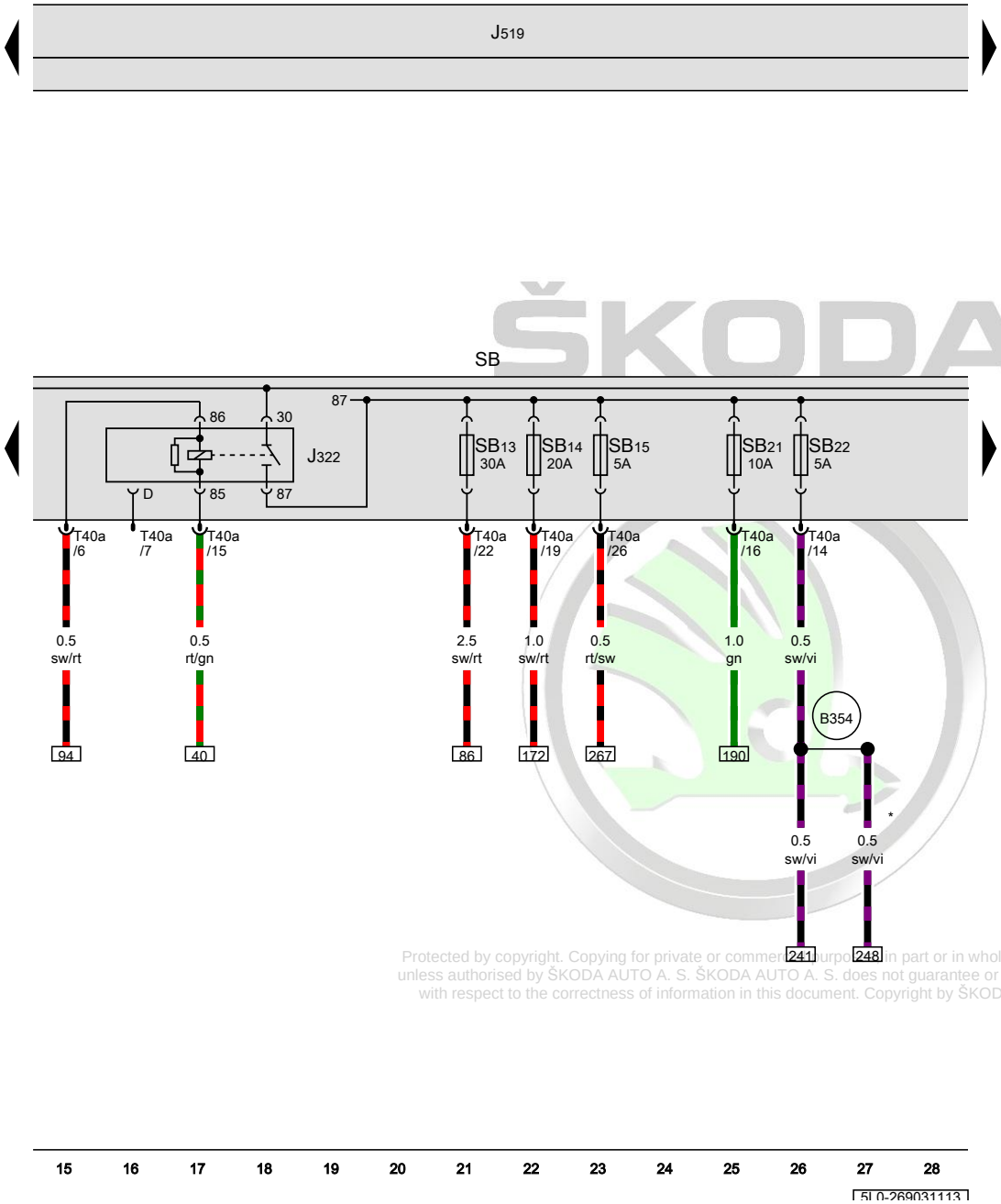

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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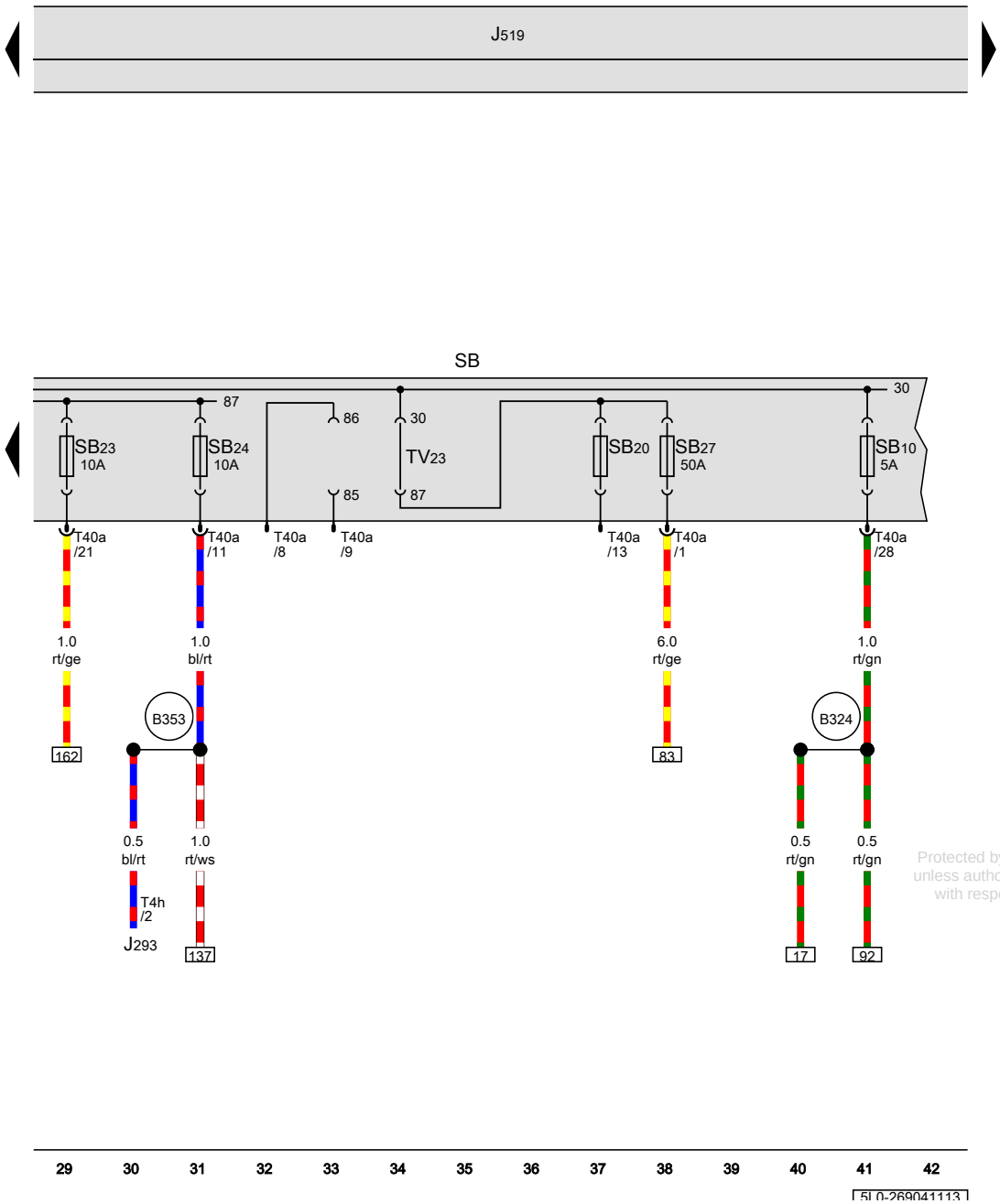

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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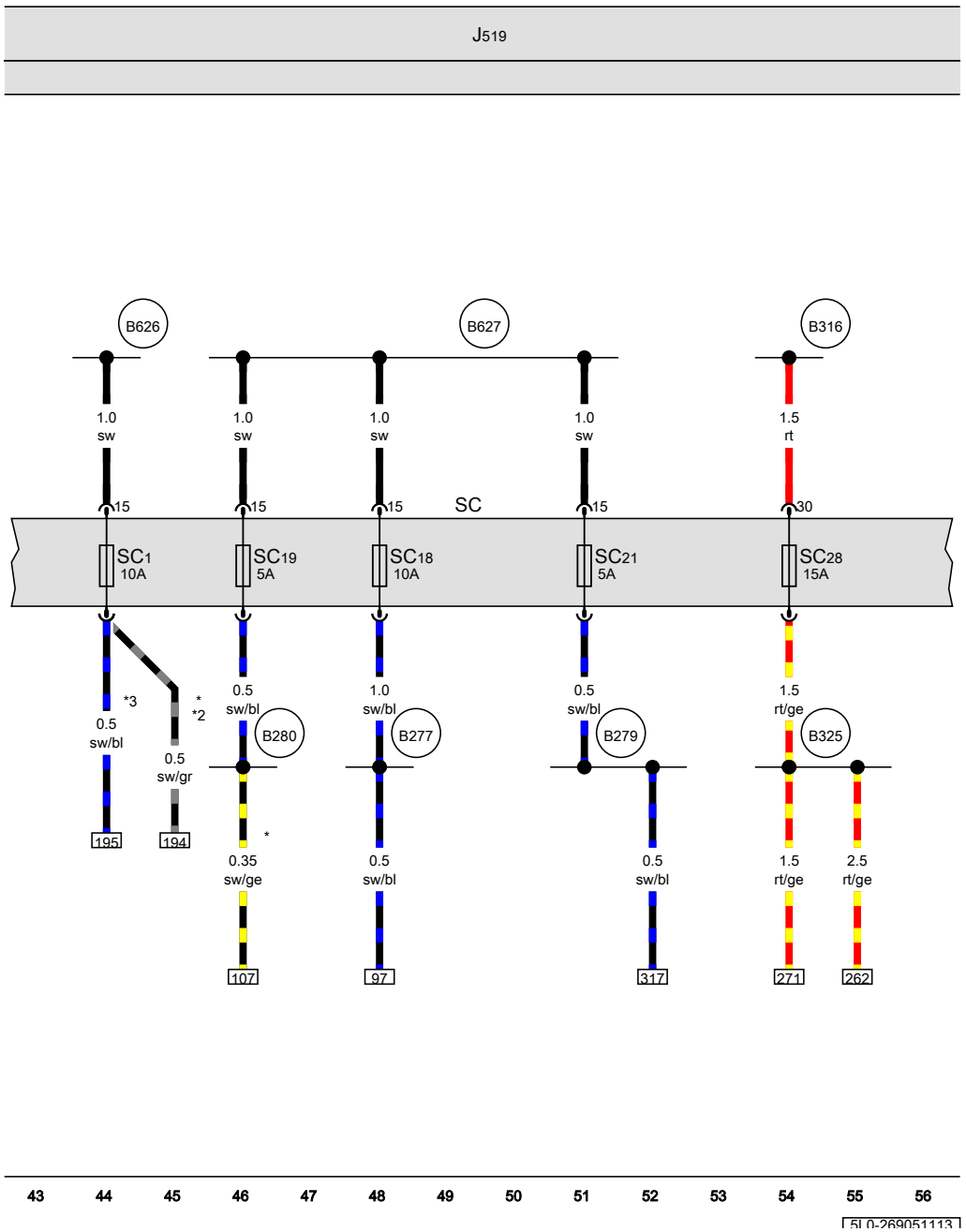

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

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rt	=	red
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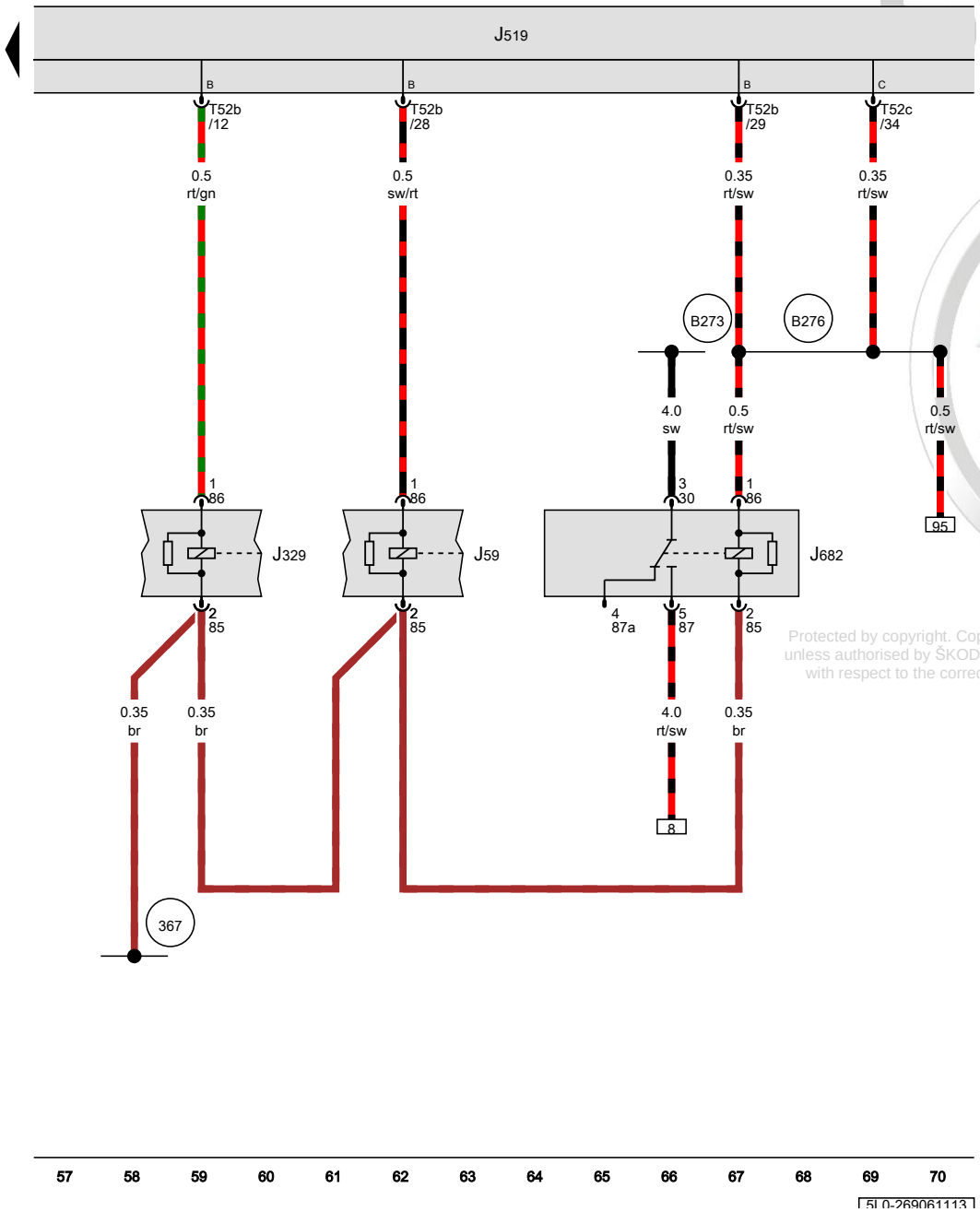

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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bl	=	blue
gr	=	grey
li	=	purple
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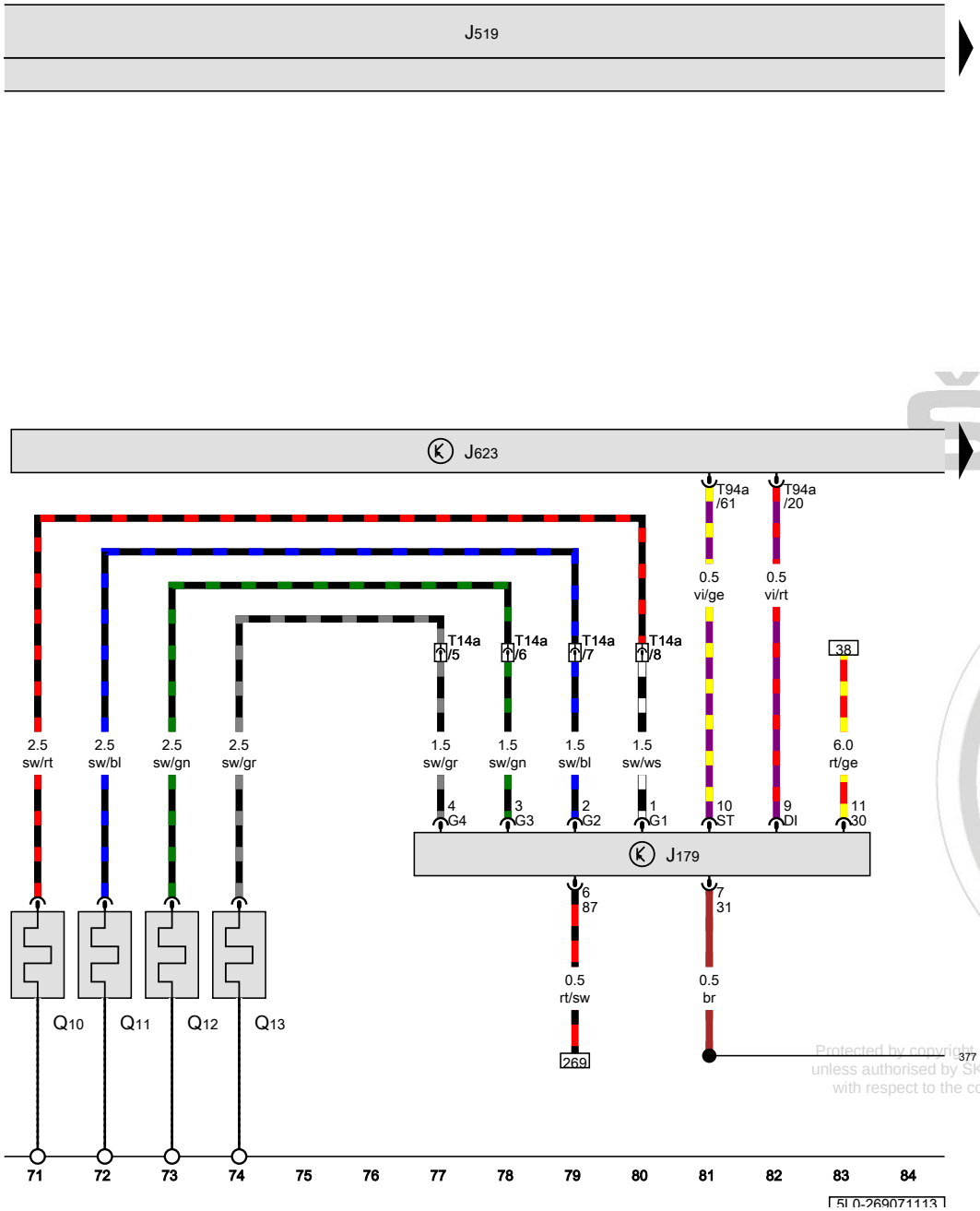
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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or = orange
rs = pink

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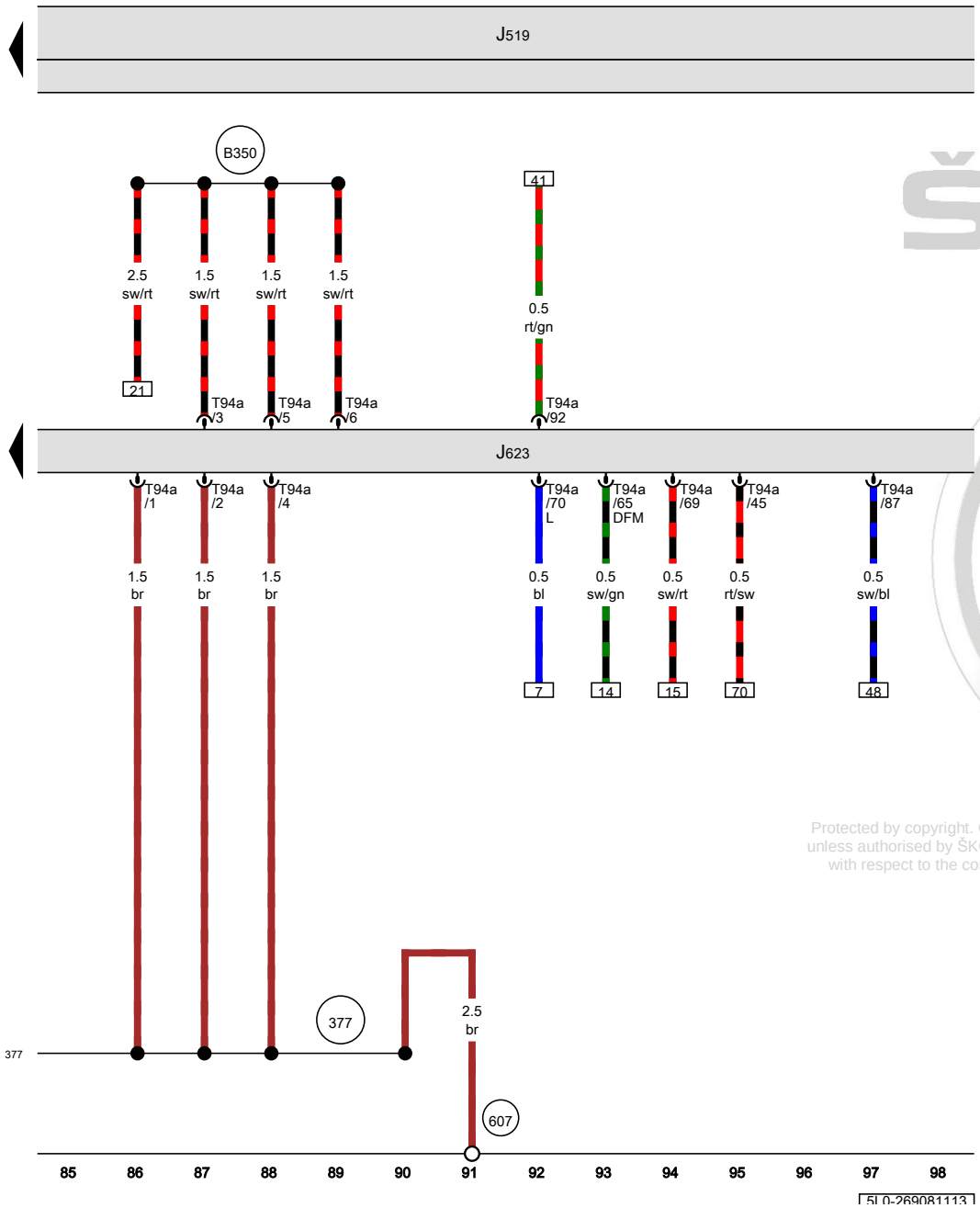

Engine control unit

J519 Onboard supply control unit
J623 Engine control unit
T94a 94-pin connector

377 Earth connection 12, in main wiring harness

607 Earth point, on left in plenum chamber

B350 Positive connection 1 (87a) in main wiring harness

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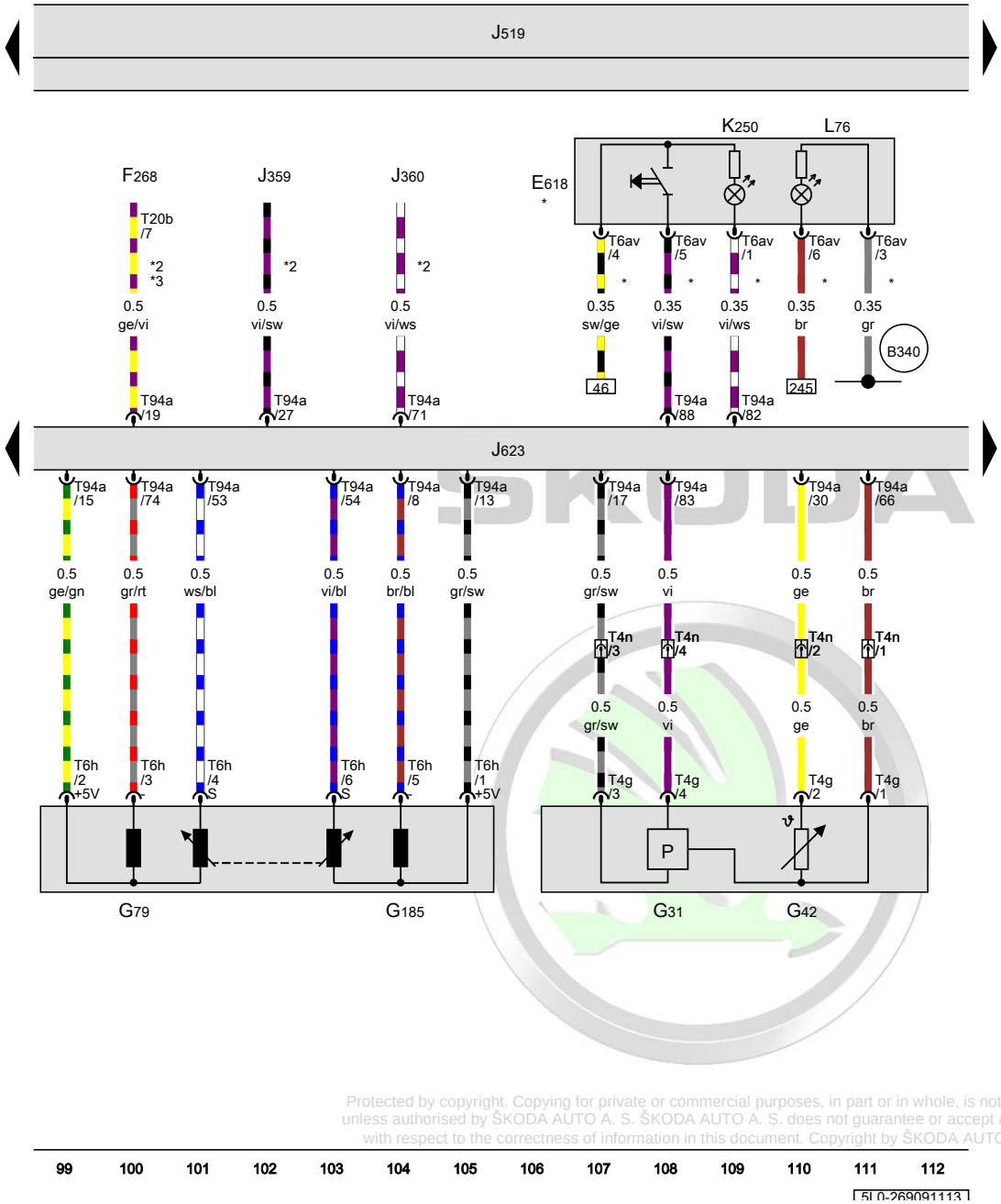

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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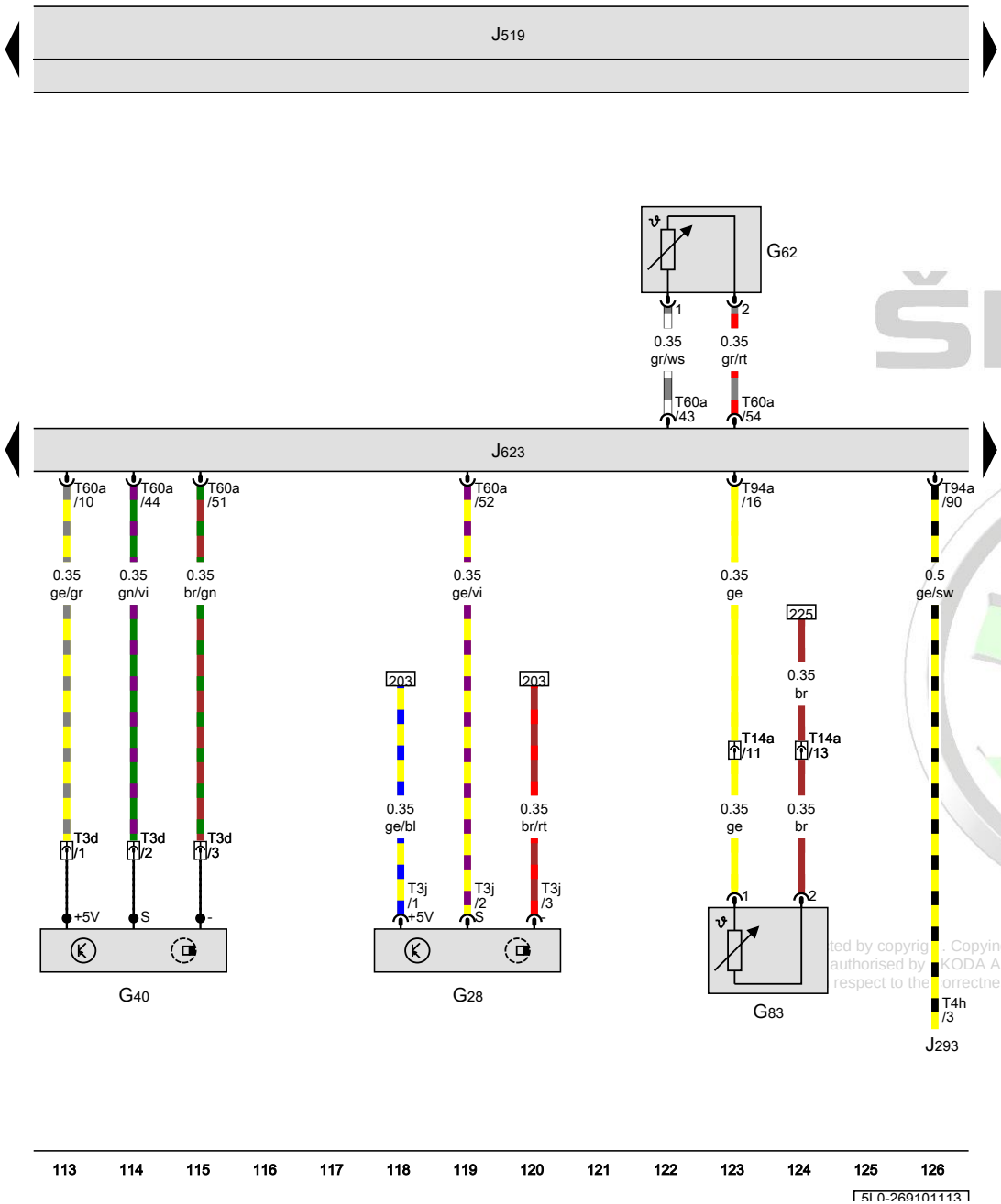
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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gn = green
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gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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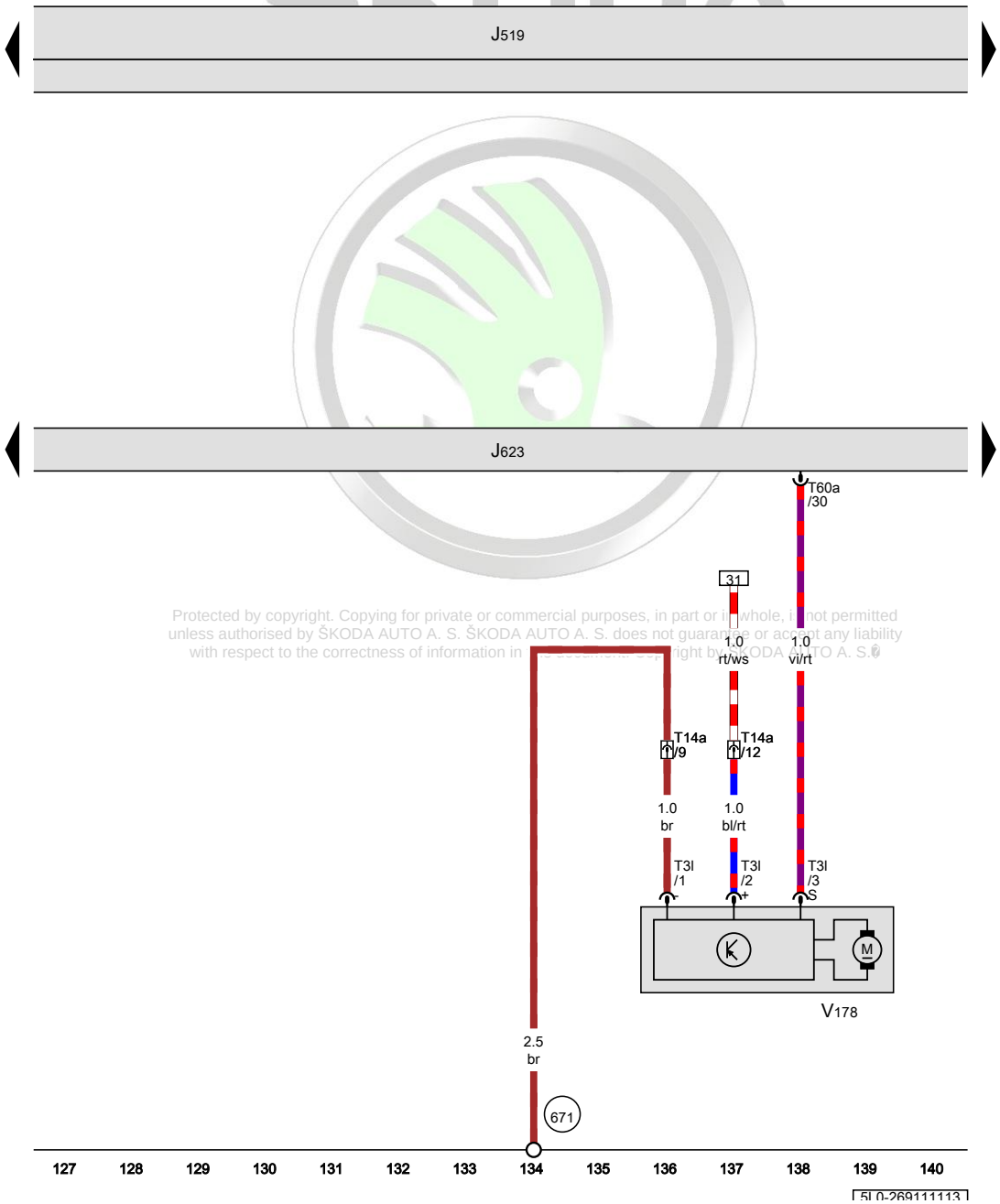

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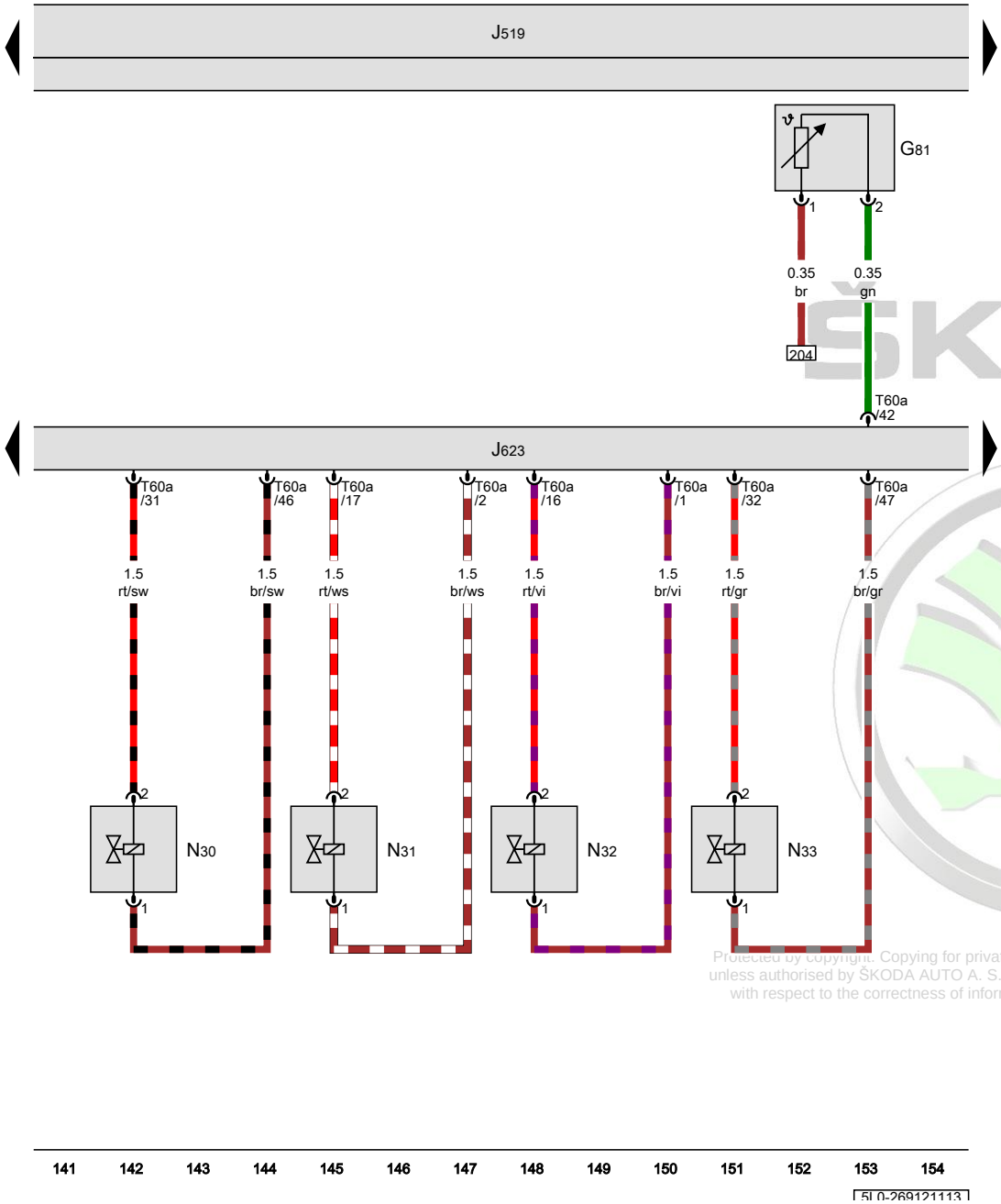
Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector



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sw = black
ro = red
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gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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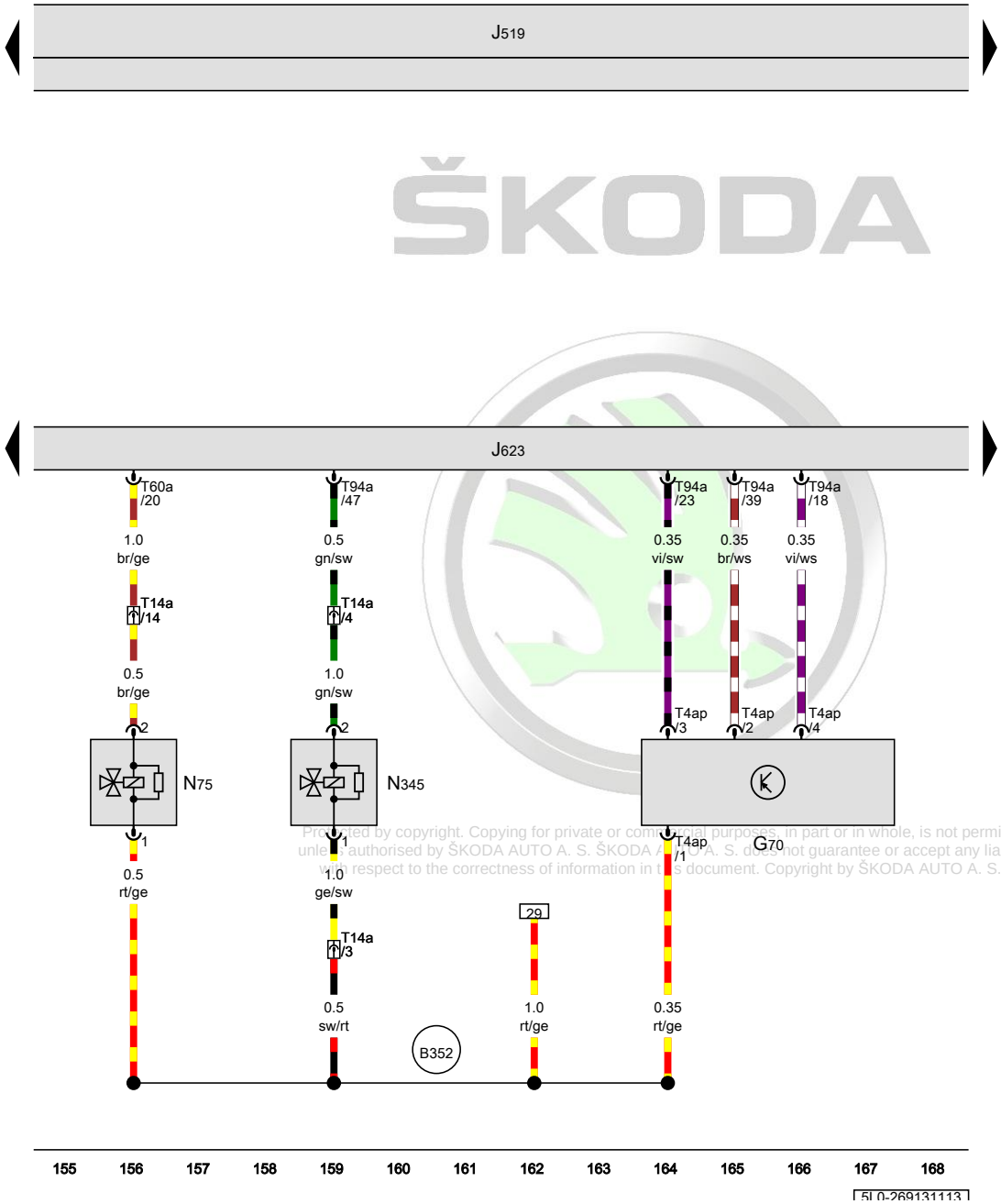
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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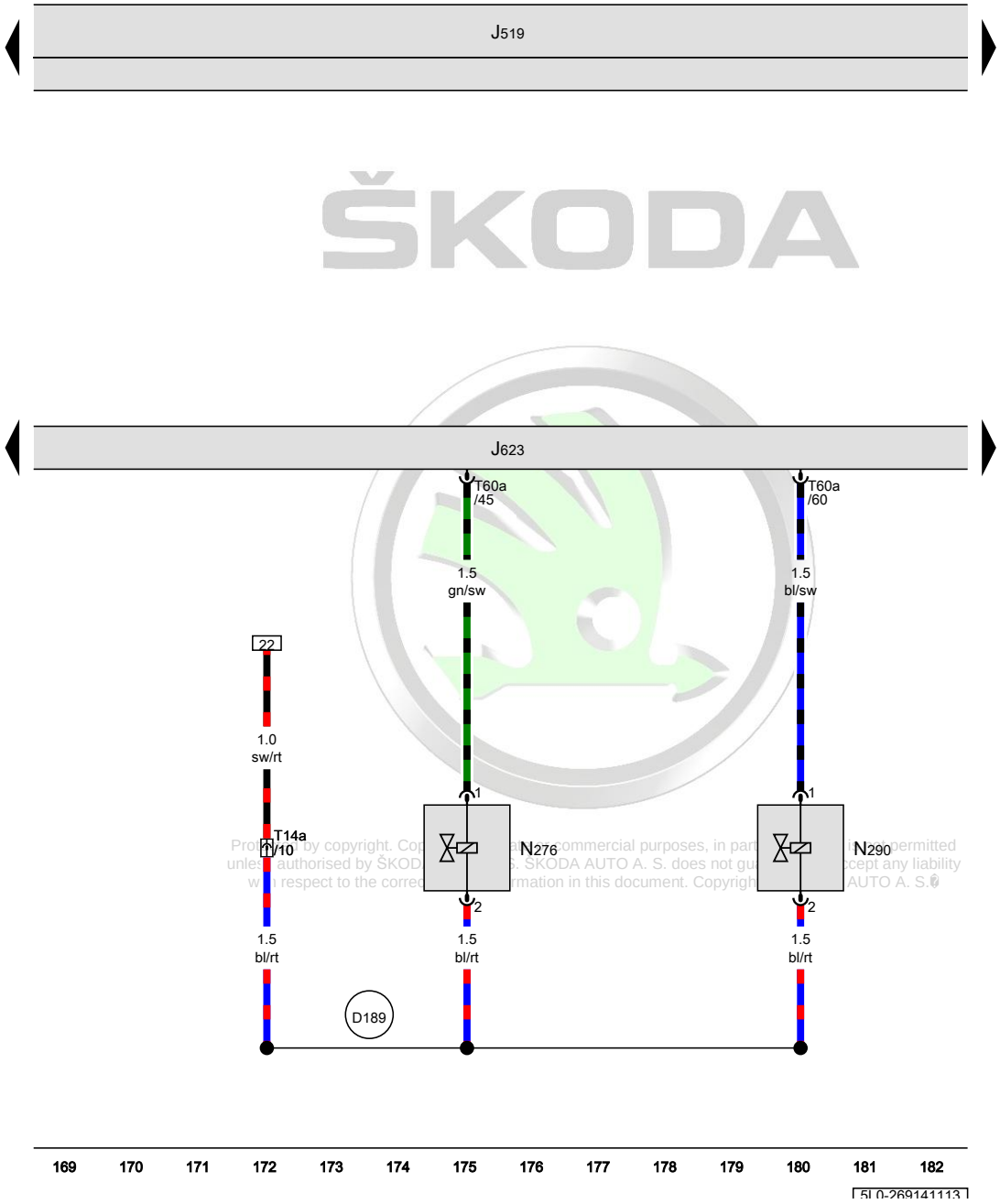

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
(D189)	Connection (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

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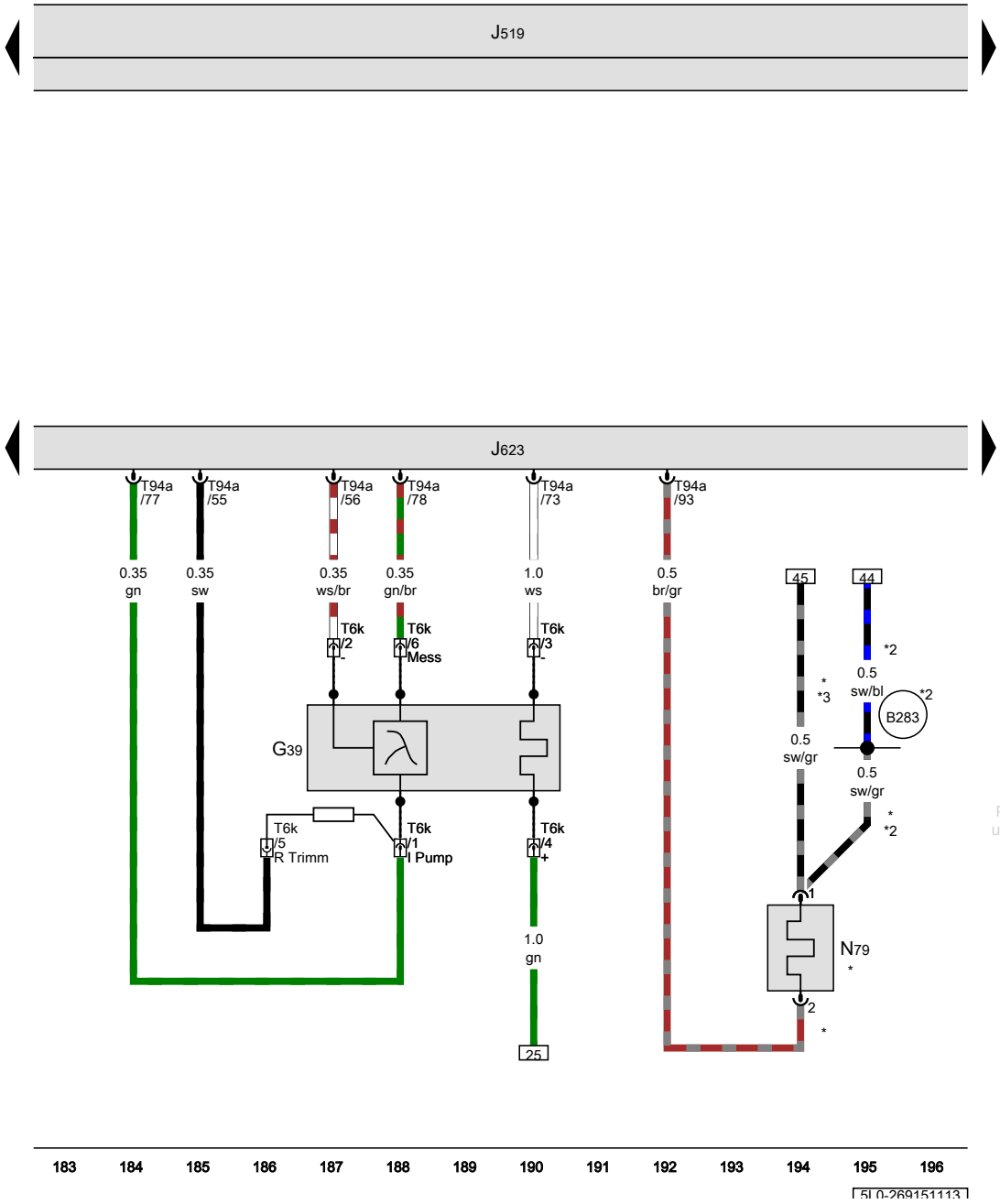

Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

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ro	=	red
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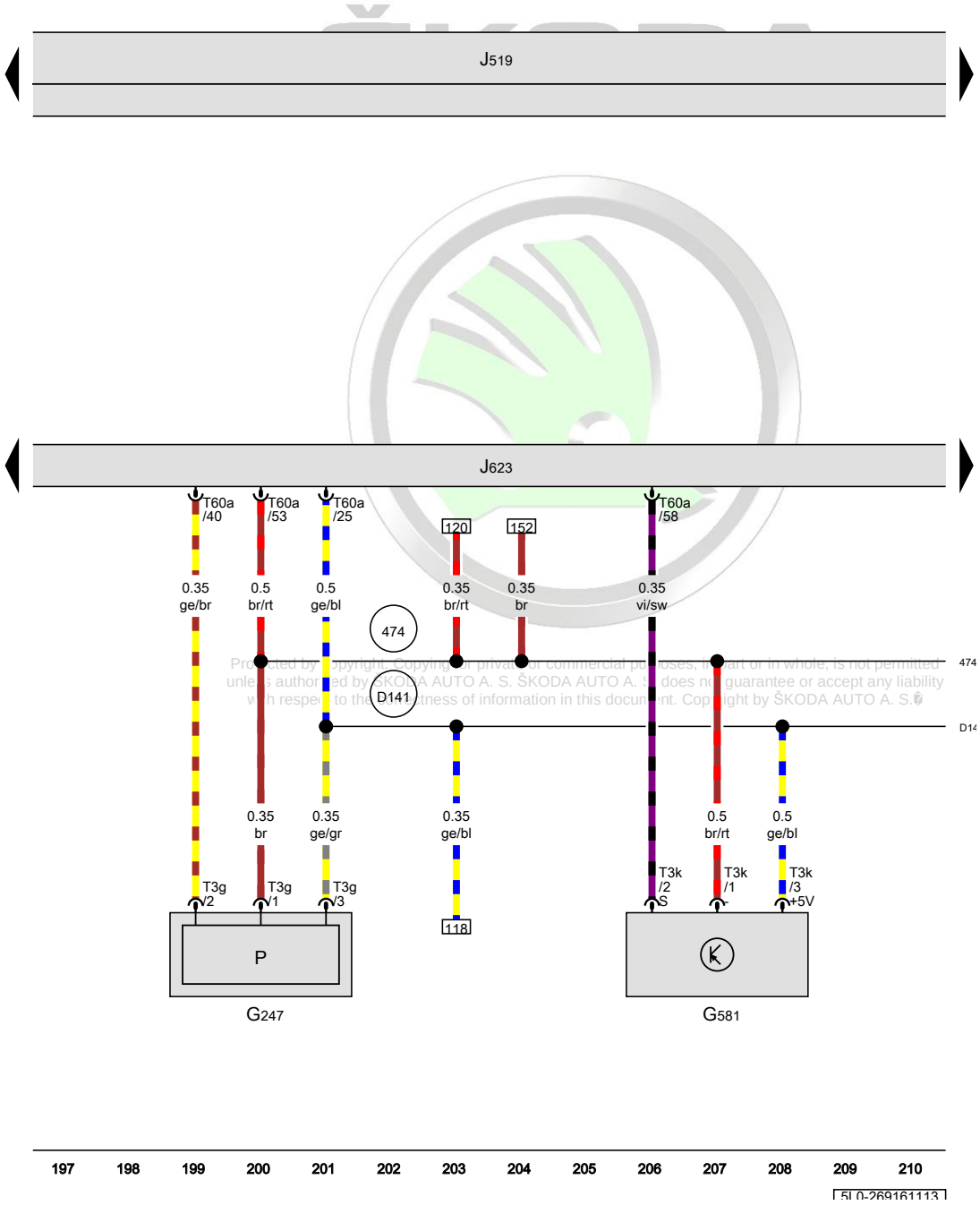

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Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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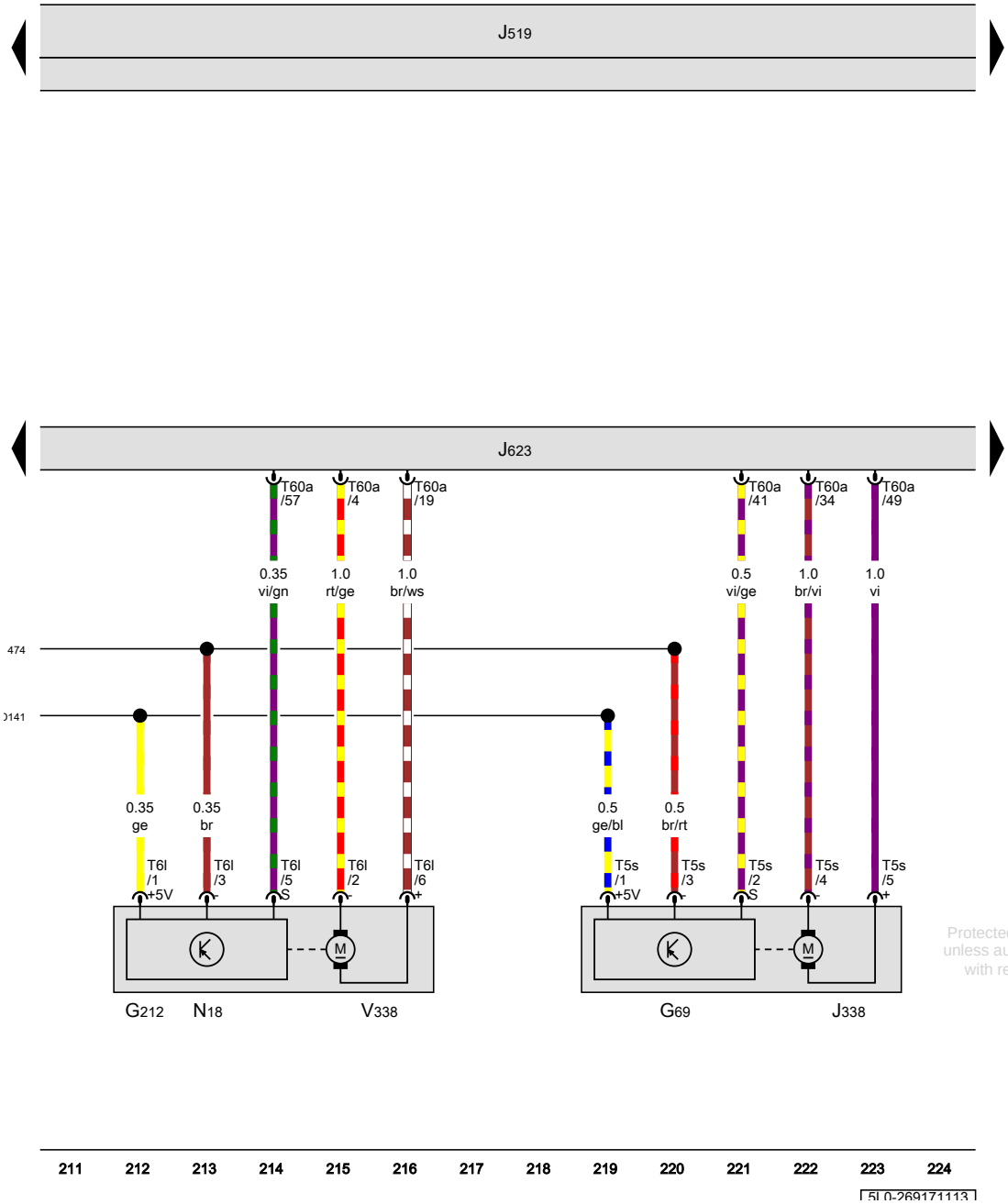

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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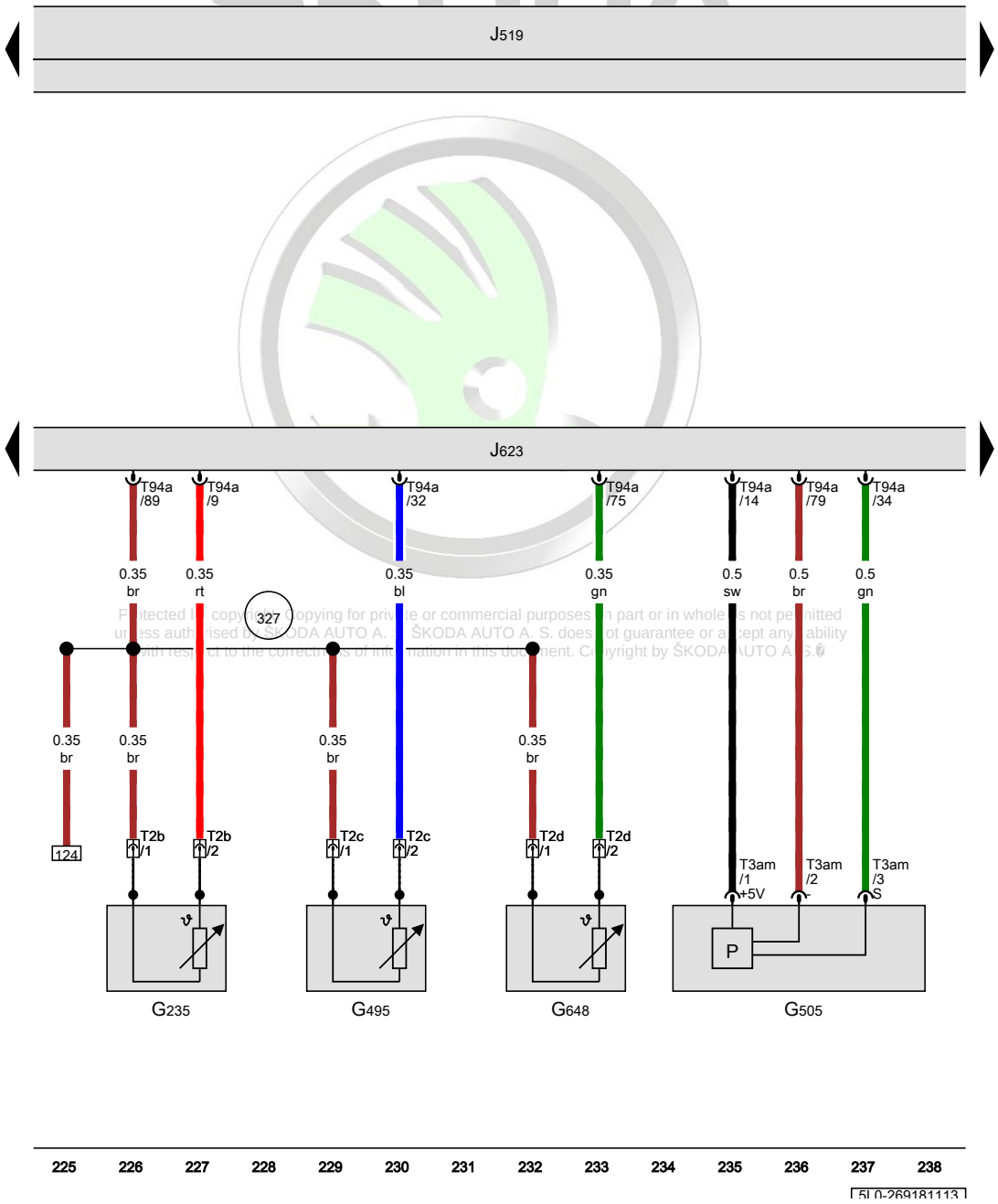

Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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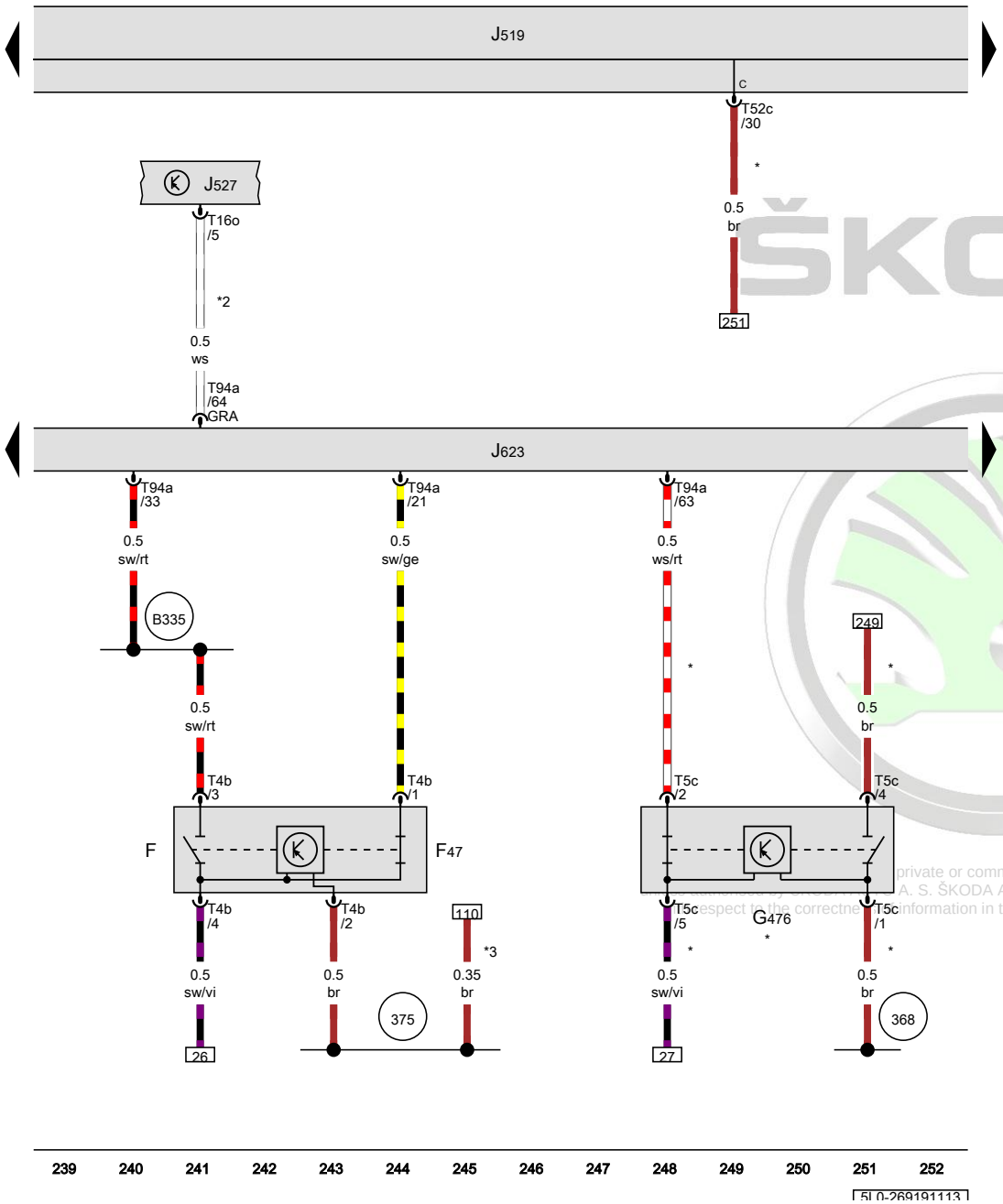

Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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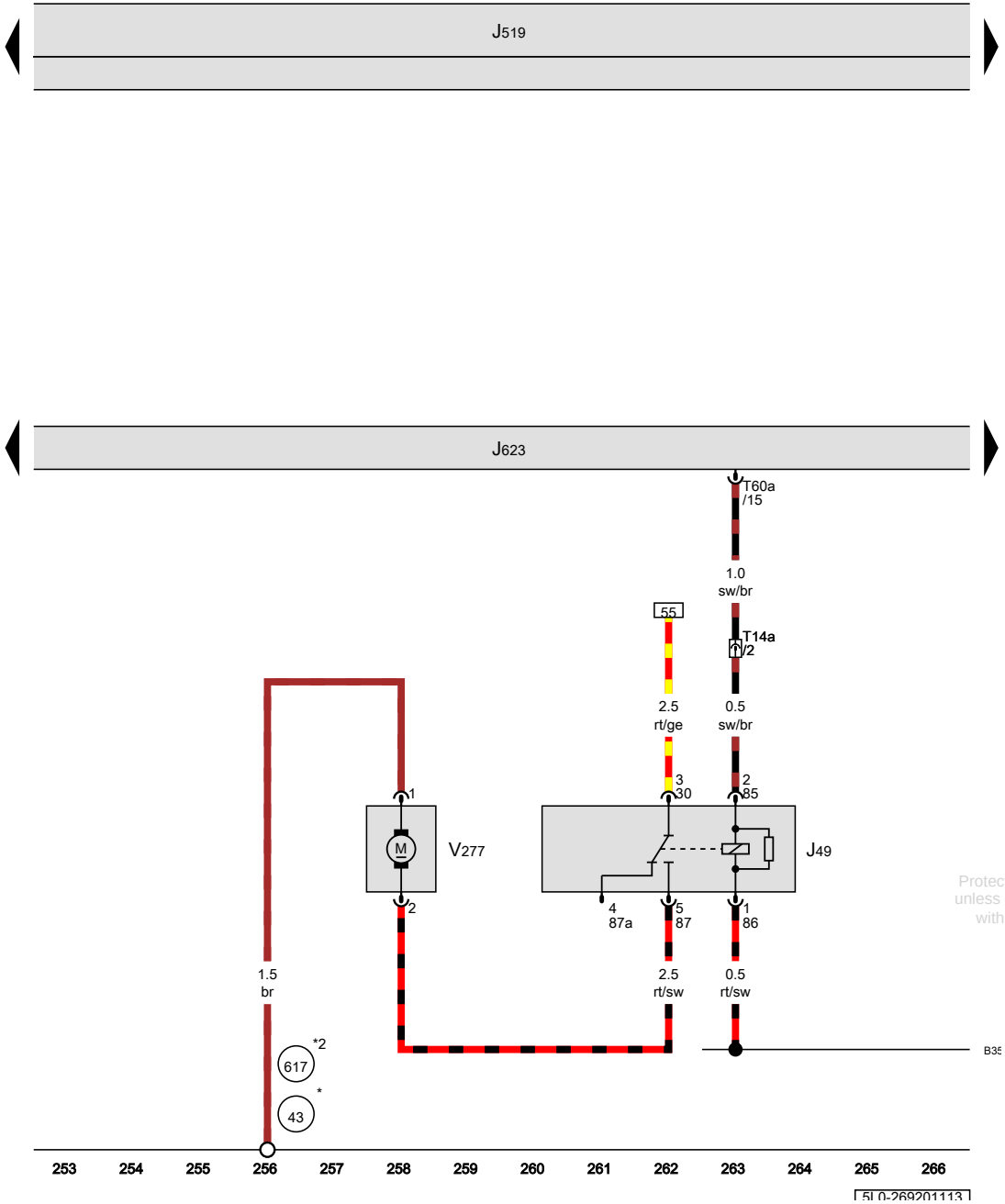
Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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rs	=	pink

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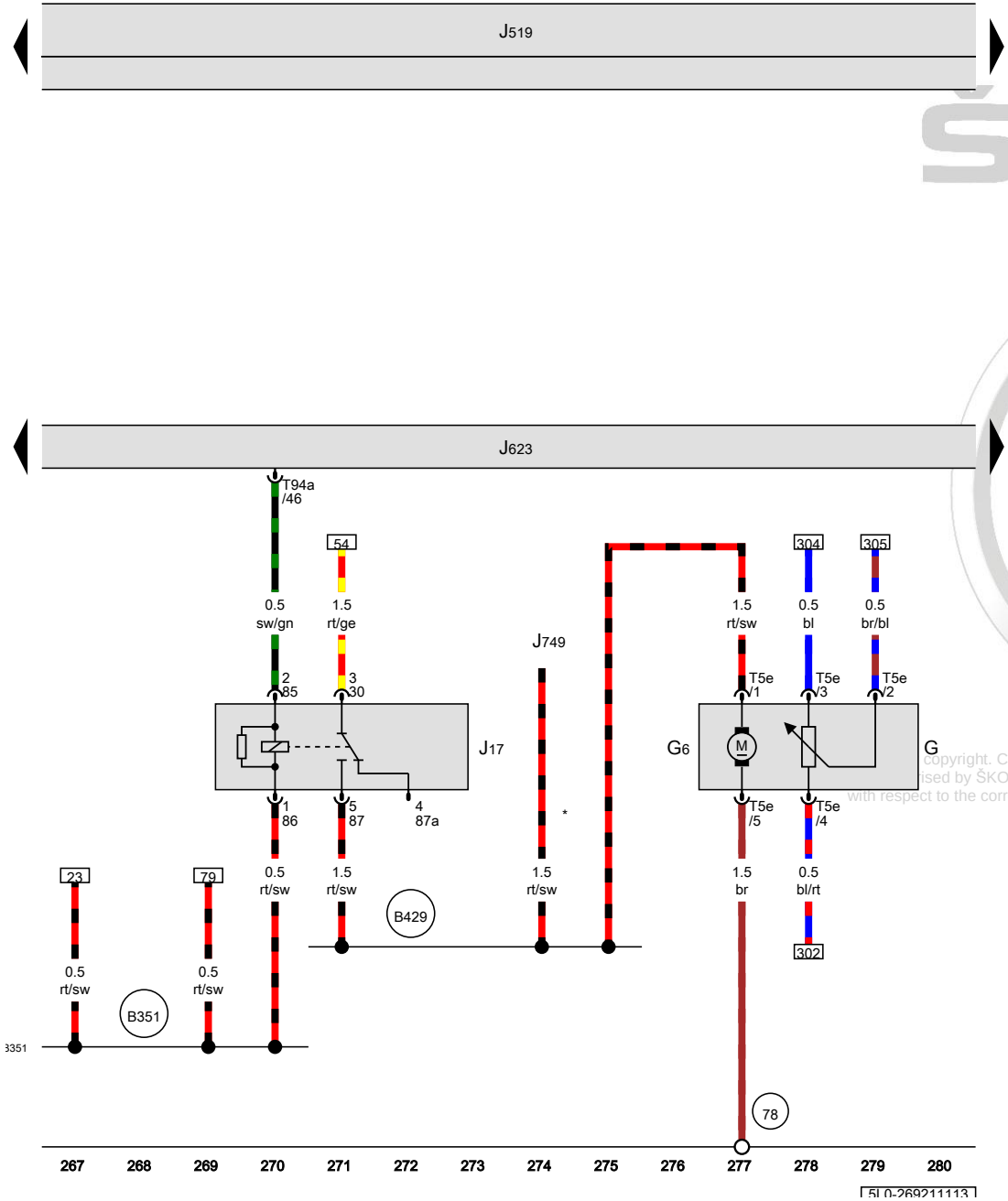
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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or	=	orange
rs	=	pink

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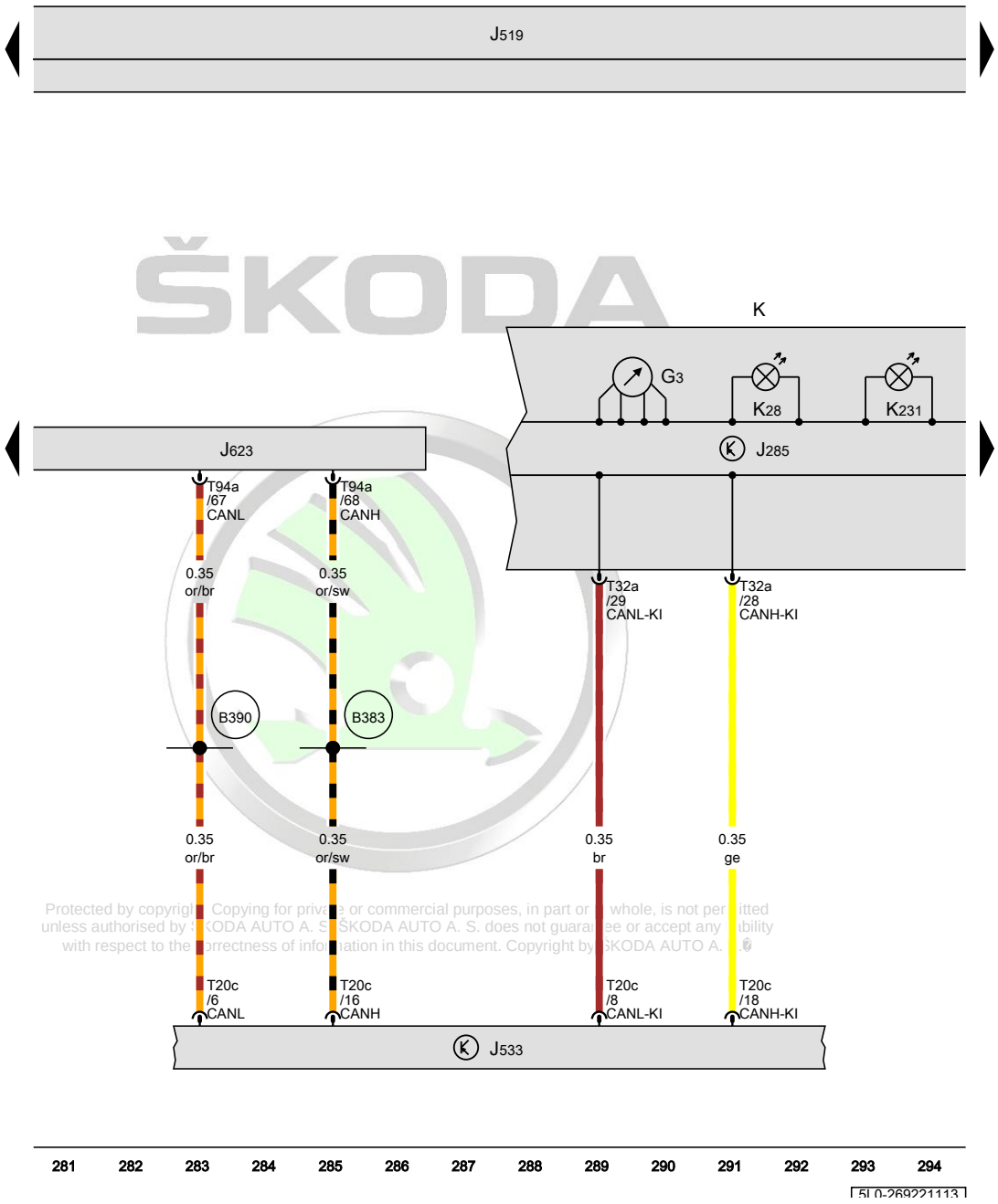

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Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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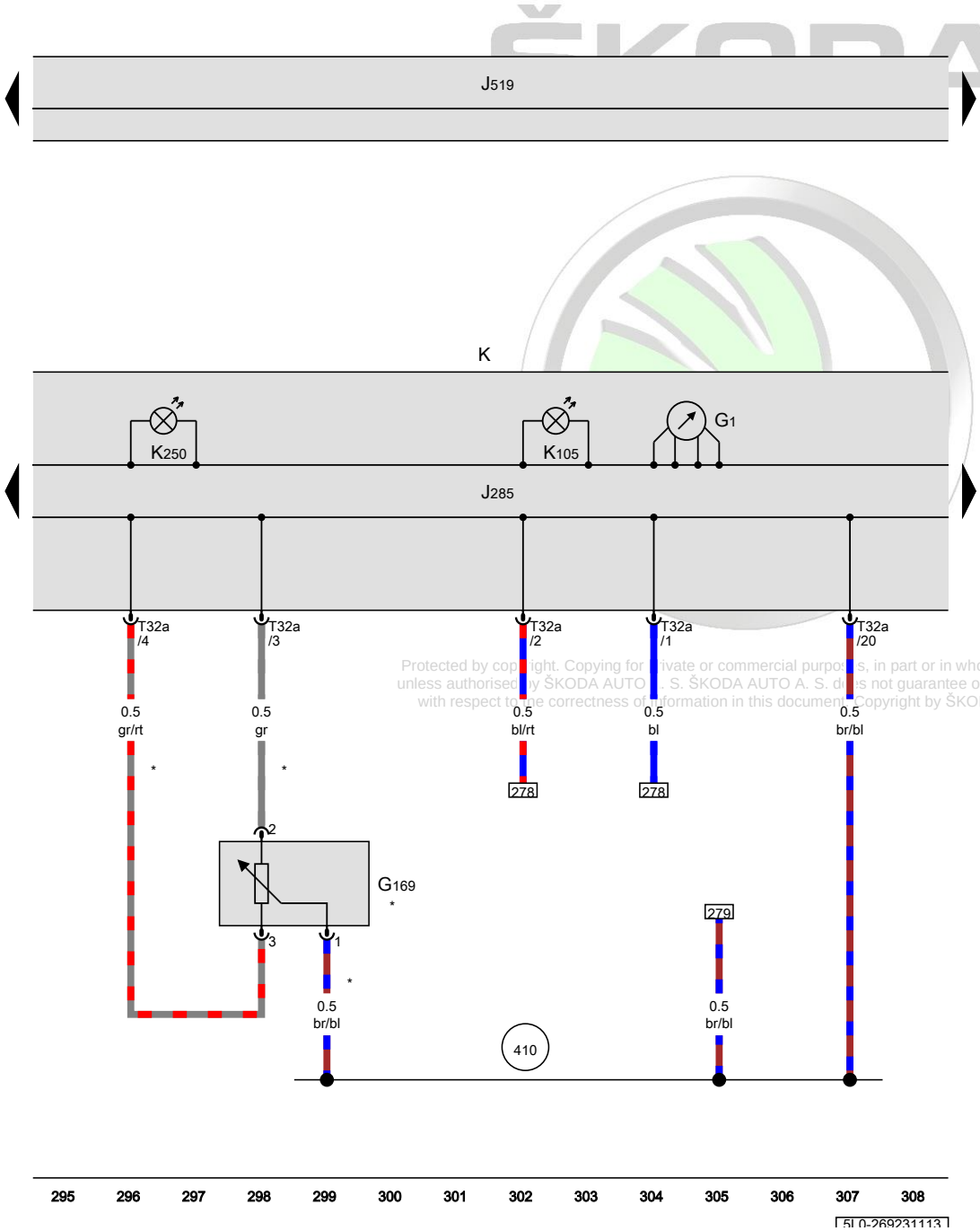

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Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive

ws	=	white
sw	=	black
ro	=	red
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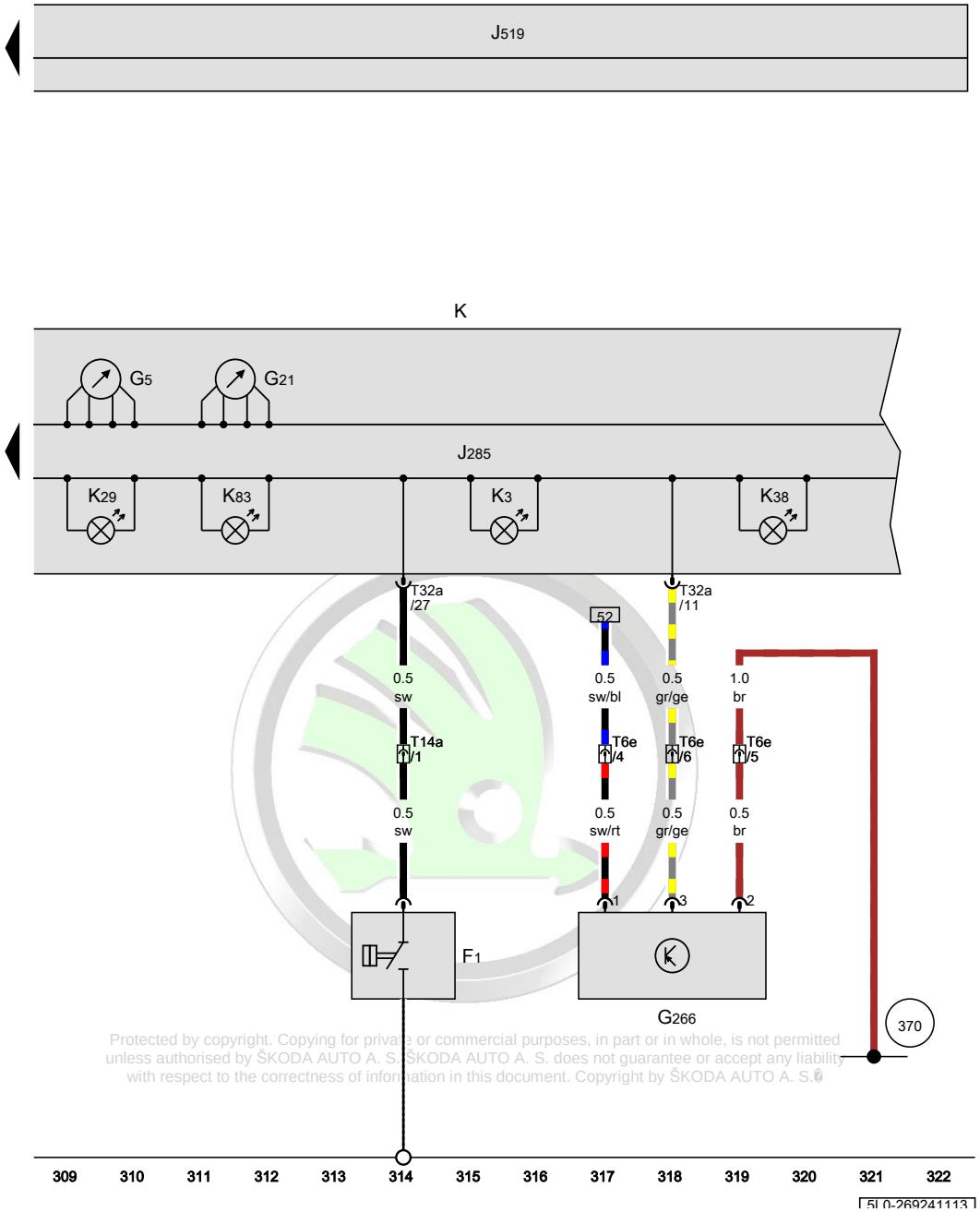

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
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gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

2.0l diesel engine with start/stop system , CFHC,(7L6)

From November 2012

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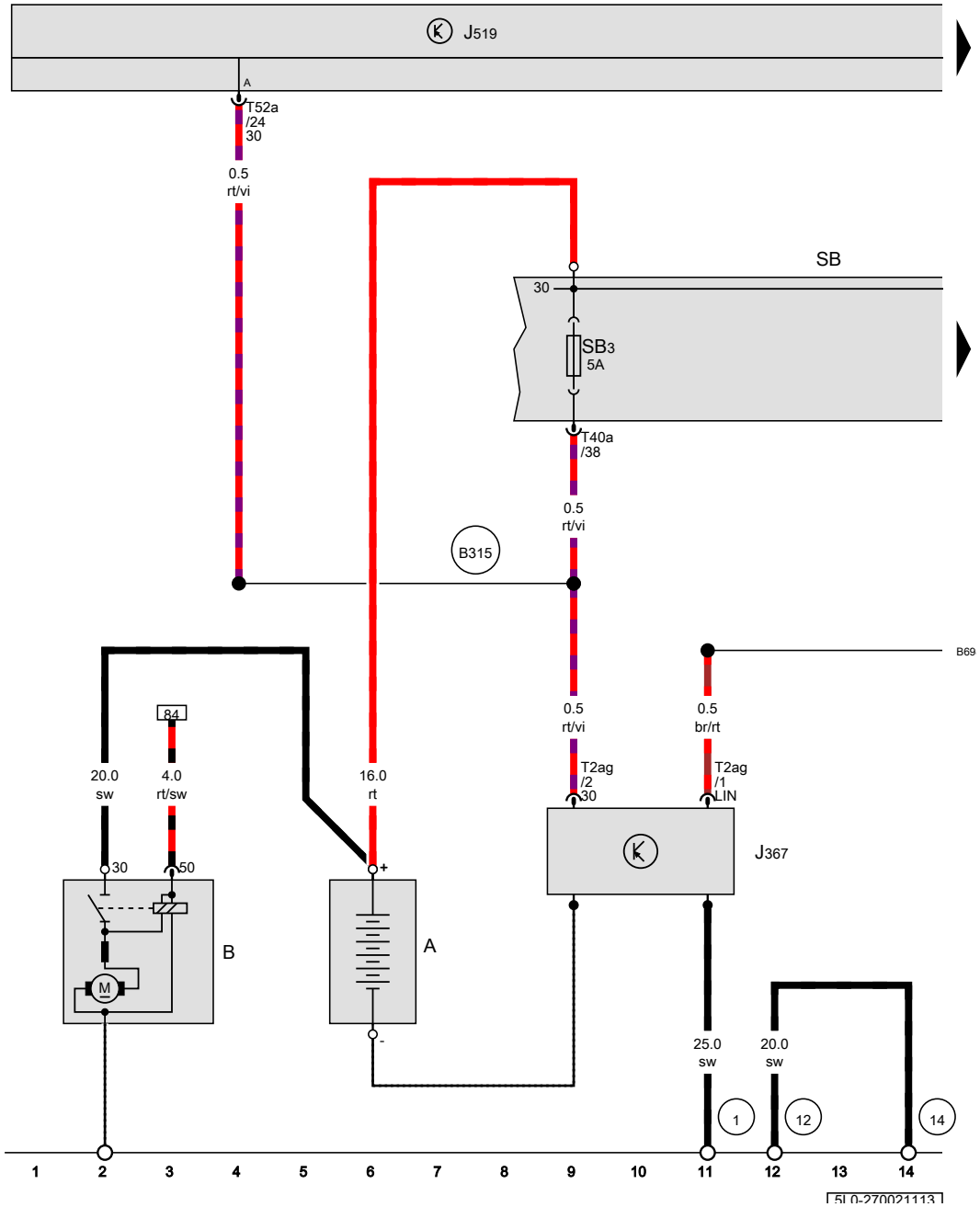
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
J367	Battery monitor control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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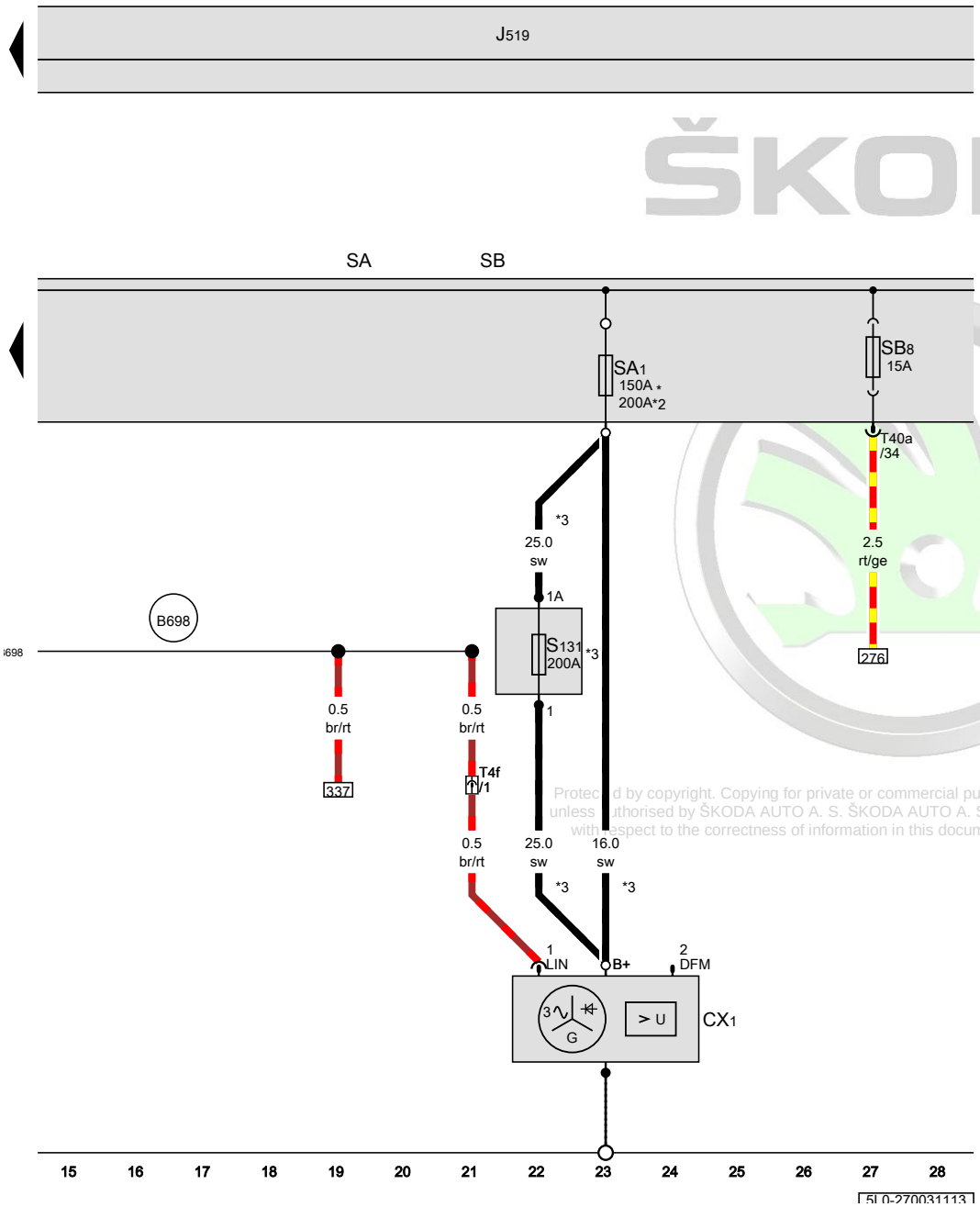

Alternator with voltage regulator, Fuse holder A, Fuse holder B

CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S131	Fuse 1, in alternator wire
T4f	4-pin connector, front left in engine compartment
T40a	40-pin connector
B698	Connection 3 (LIN bus) in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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or	=	orange
rs	=	pink

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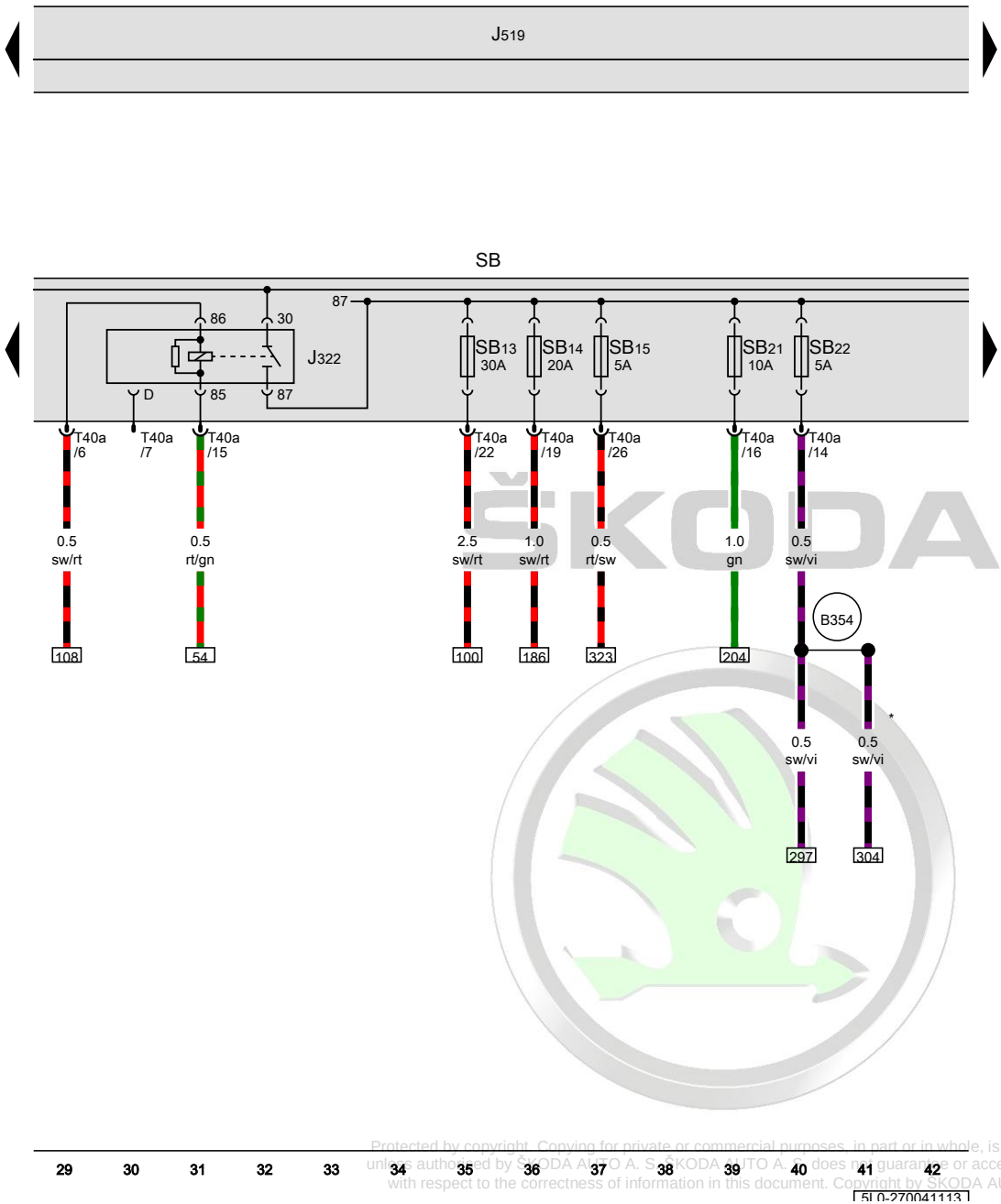

Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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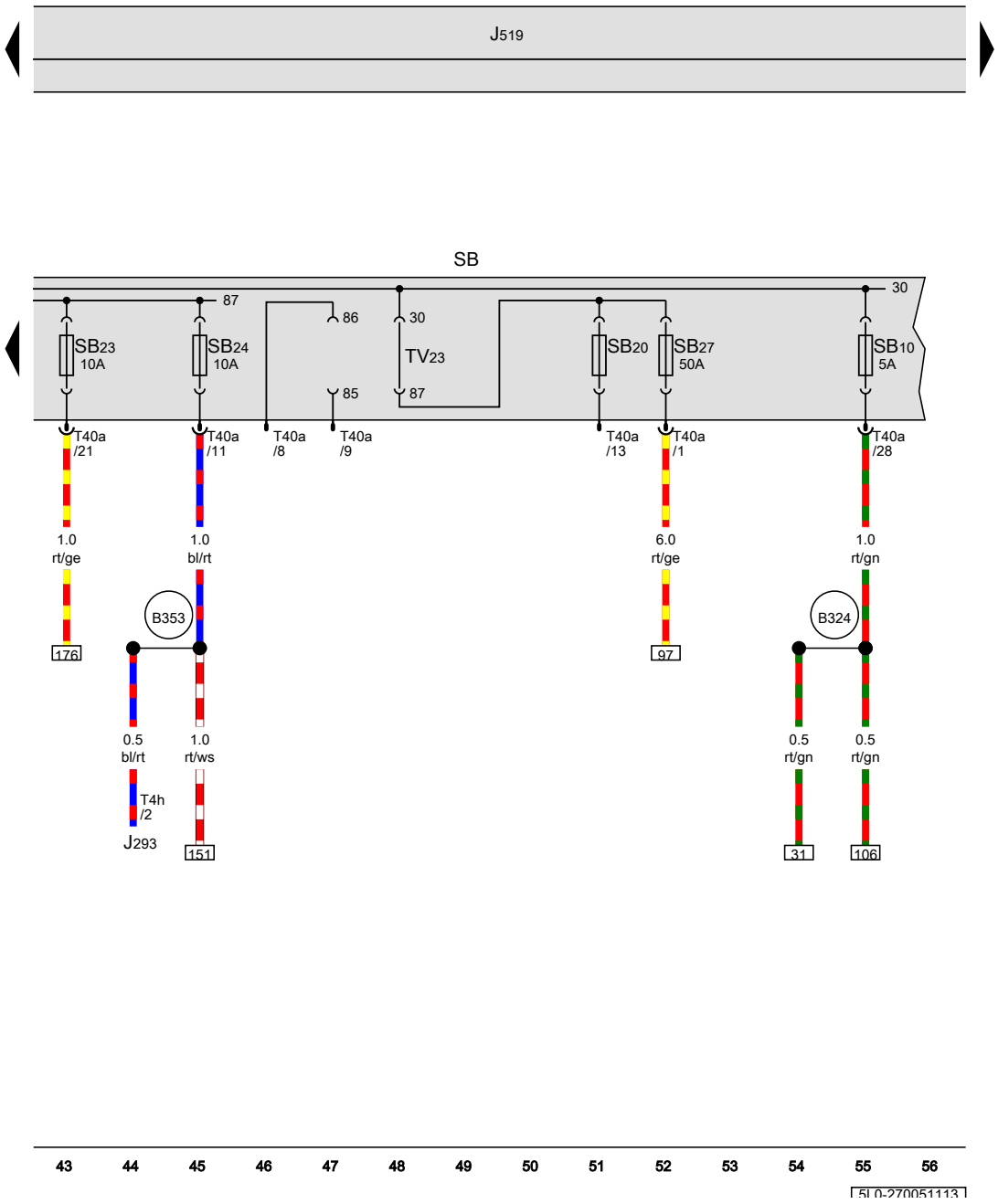

Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
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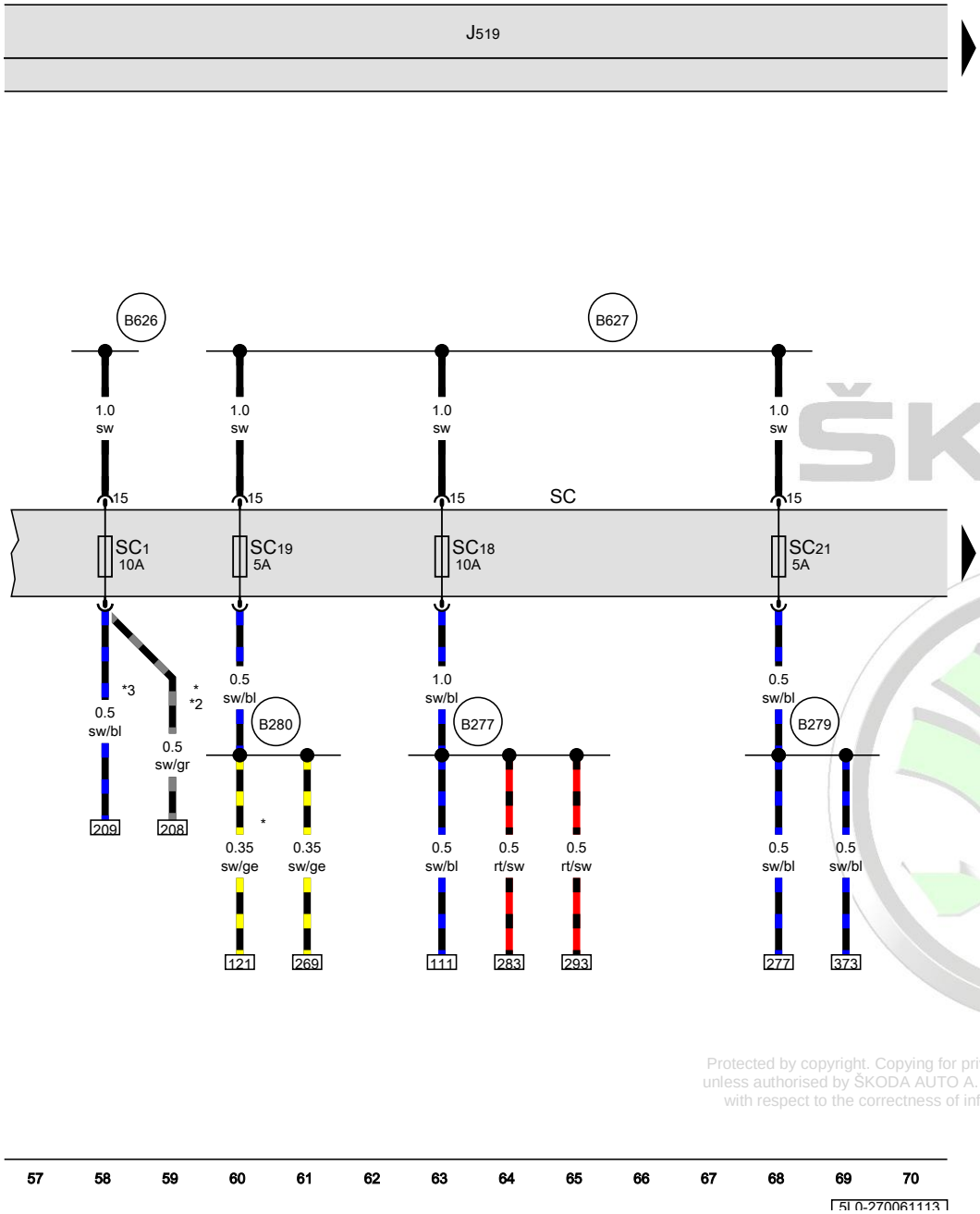
rs	=	pink



Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

ws	=	white
sw	=	black
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rt	=	red
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or	=	orange
rs	=	pink

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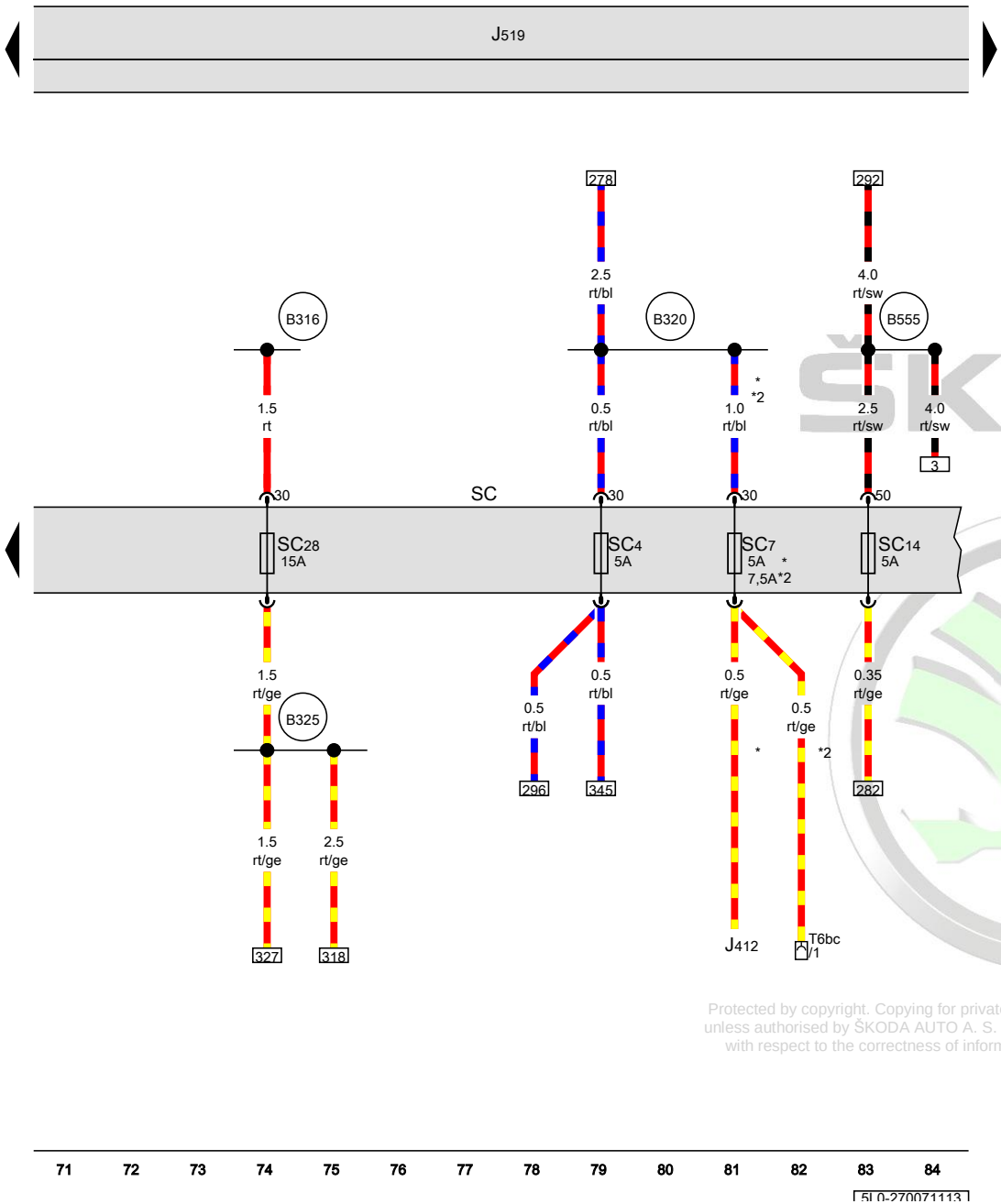

Fuse holder C

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC14	Fuse 14 on fuse holder C
SC28	Fuse 28 on fuse holder C
T6bc	6-pin connector, behind radio
B316	Positive connection 2 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B555	Positive connection 2 (50), in main wiring harness
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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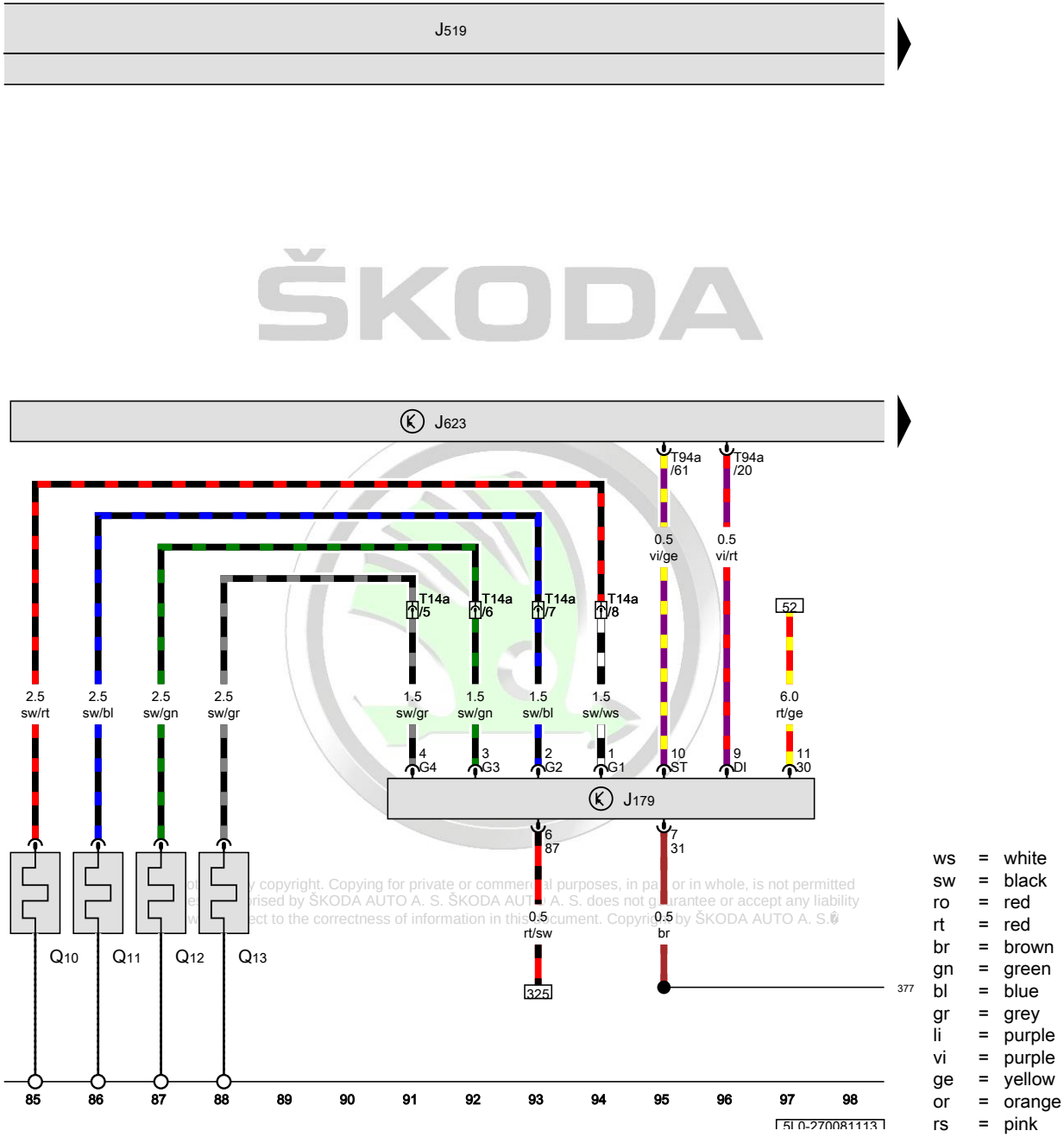
Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
377	Earth connection 12, in main wiring harness



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ge = yellow
or = orange
rs = pink

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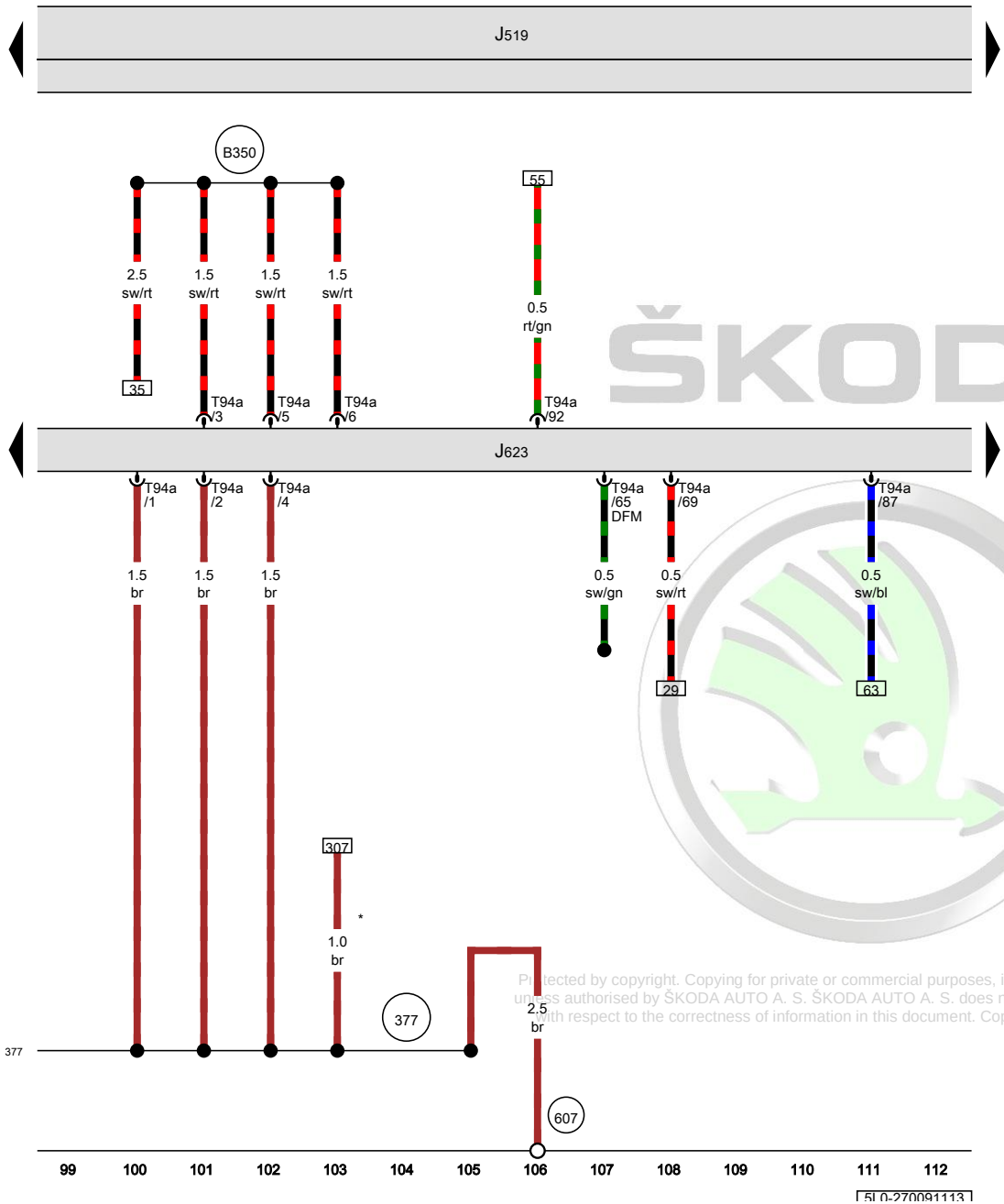

Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness
*	Only models with manual gearbox

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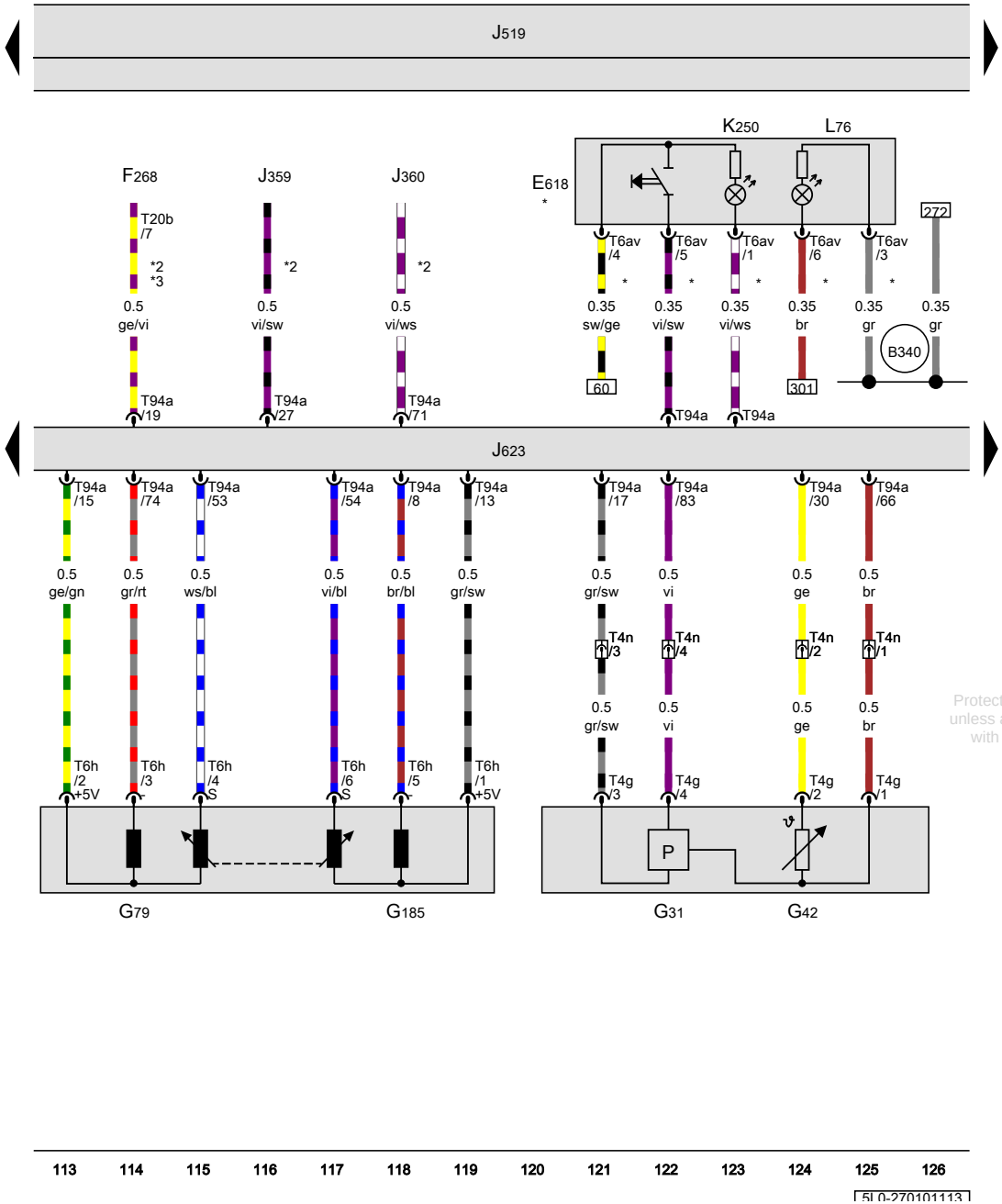

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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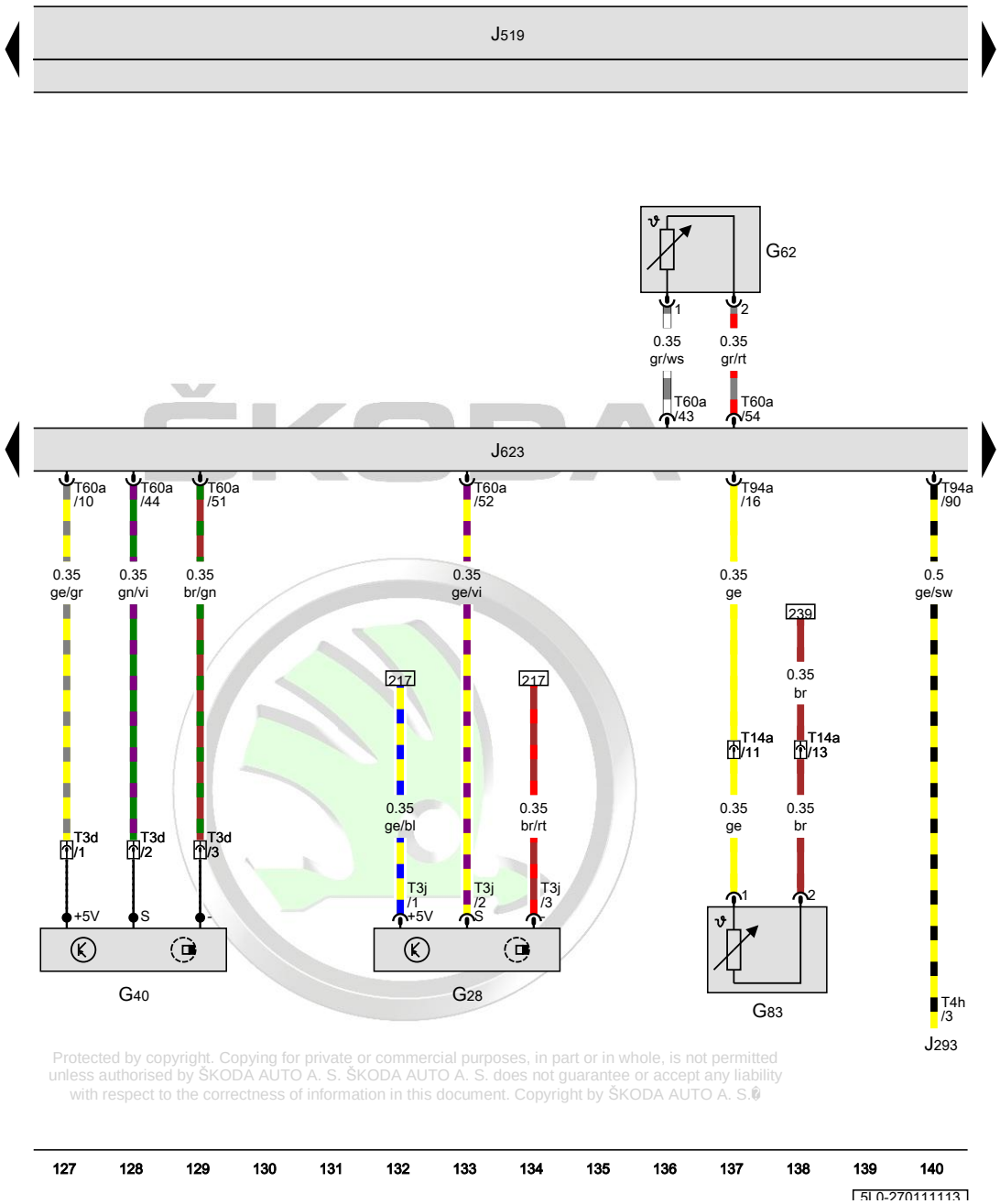
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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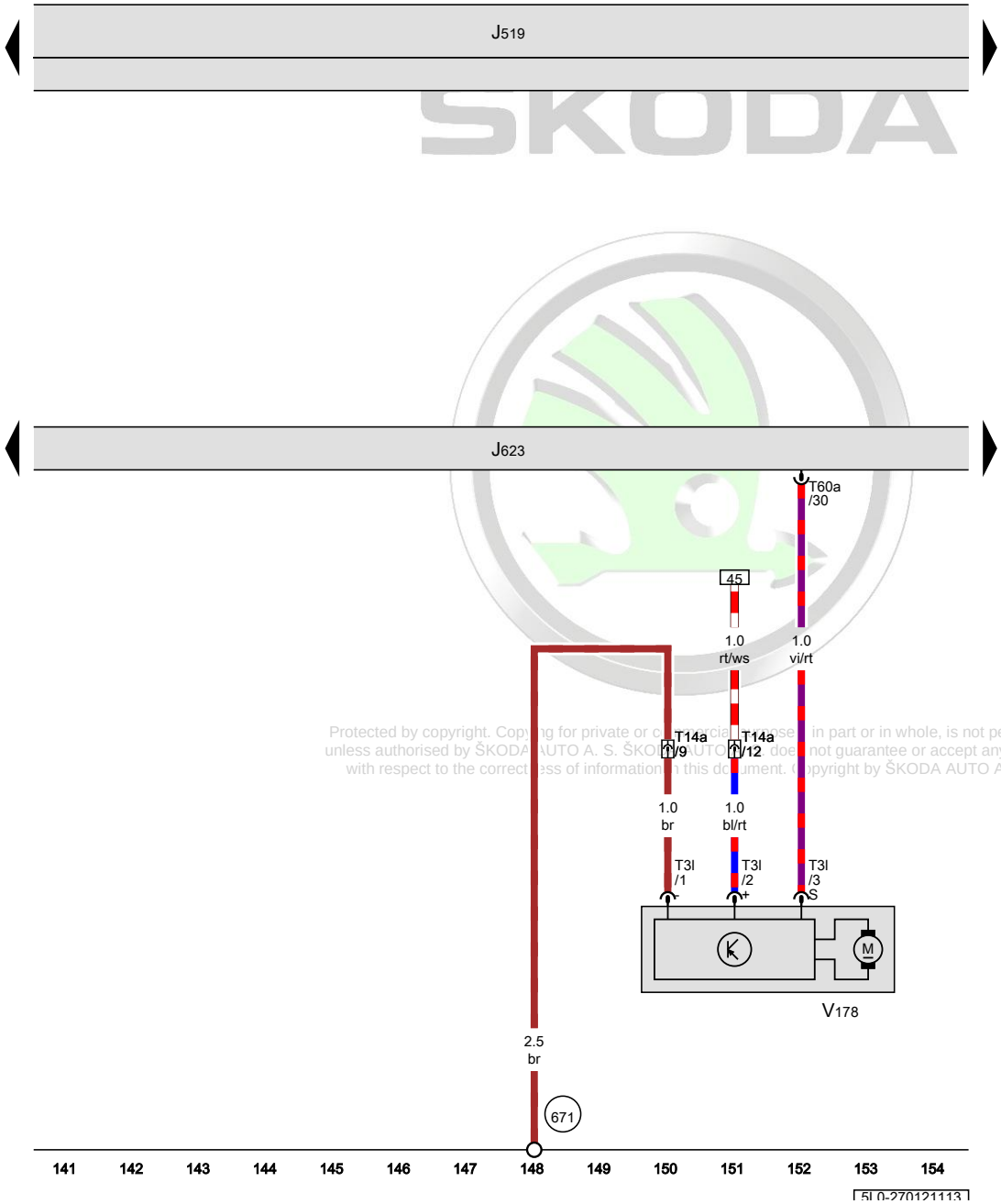
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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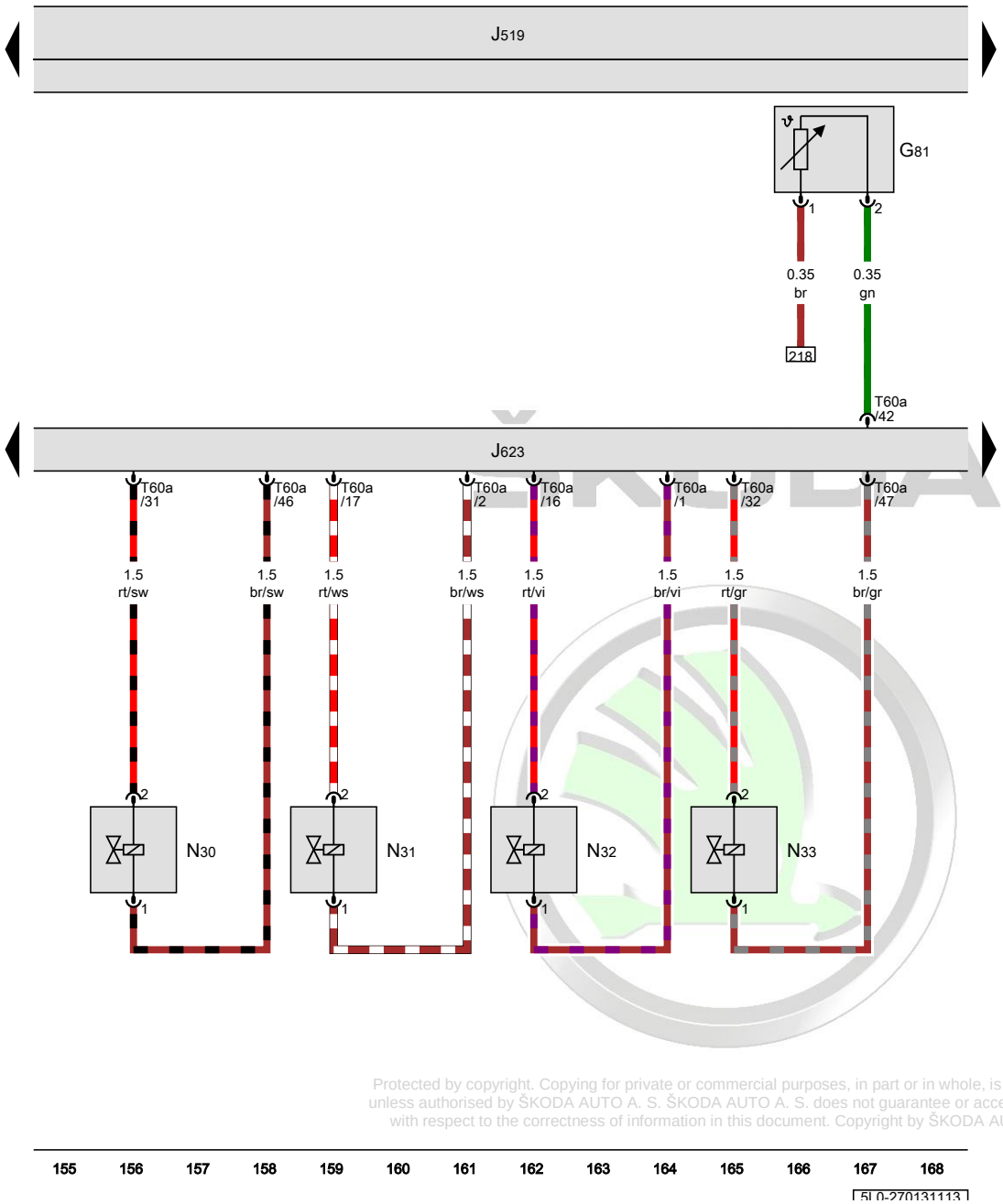
or	=	orange
rs	=	pink



Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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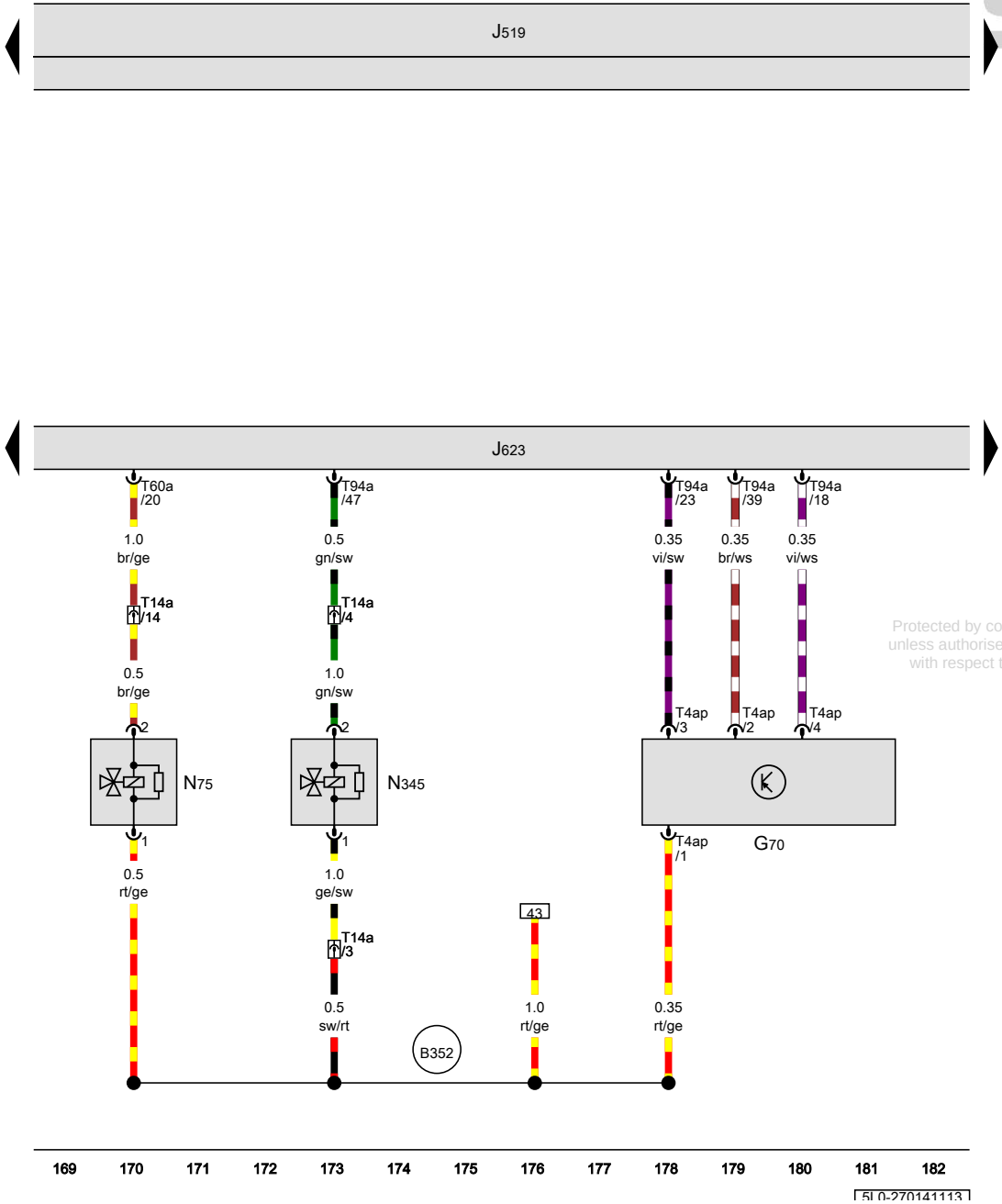
Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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or	=	orange
rs	=	pink

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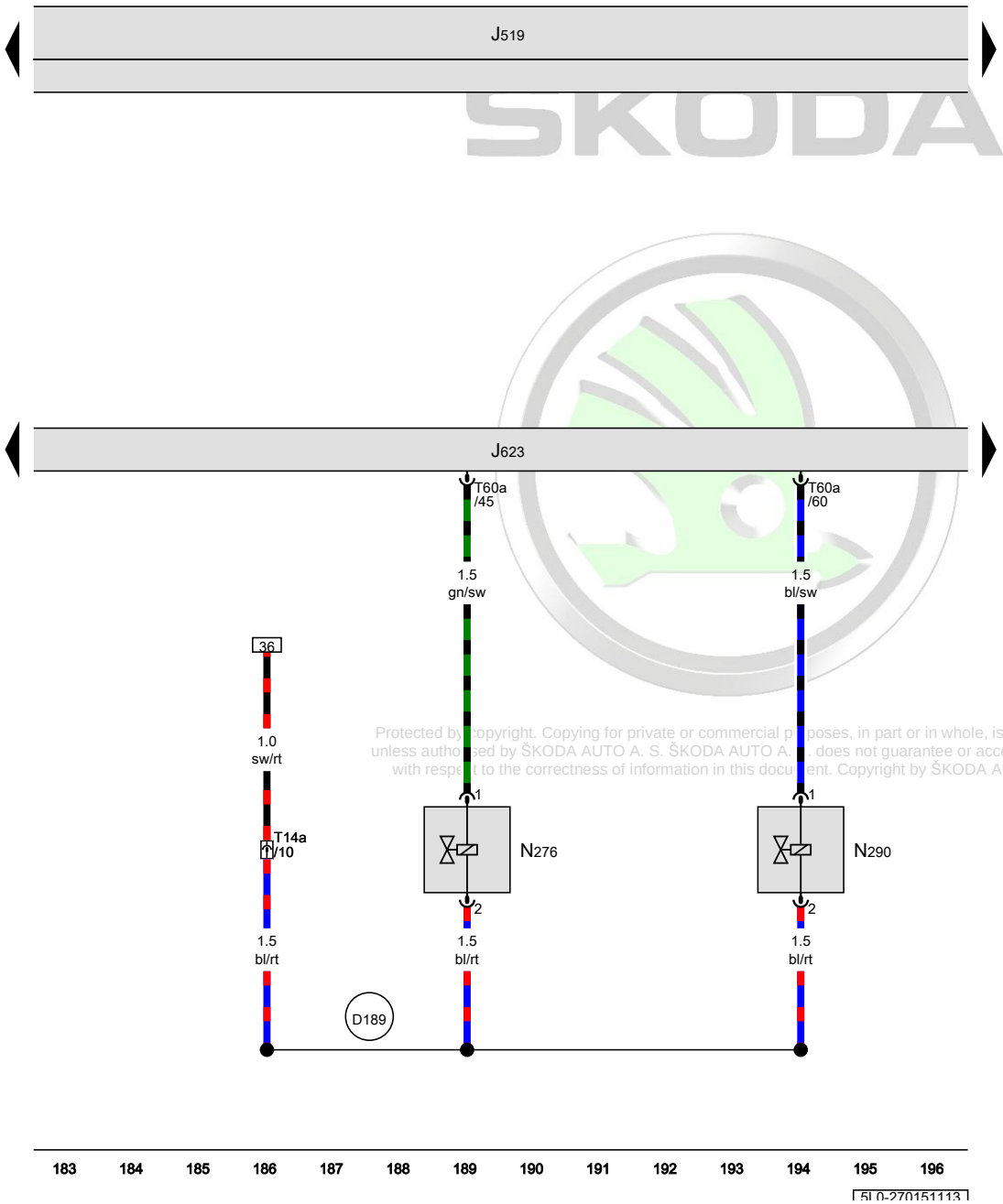

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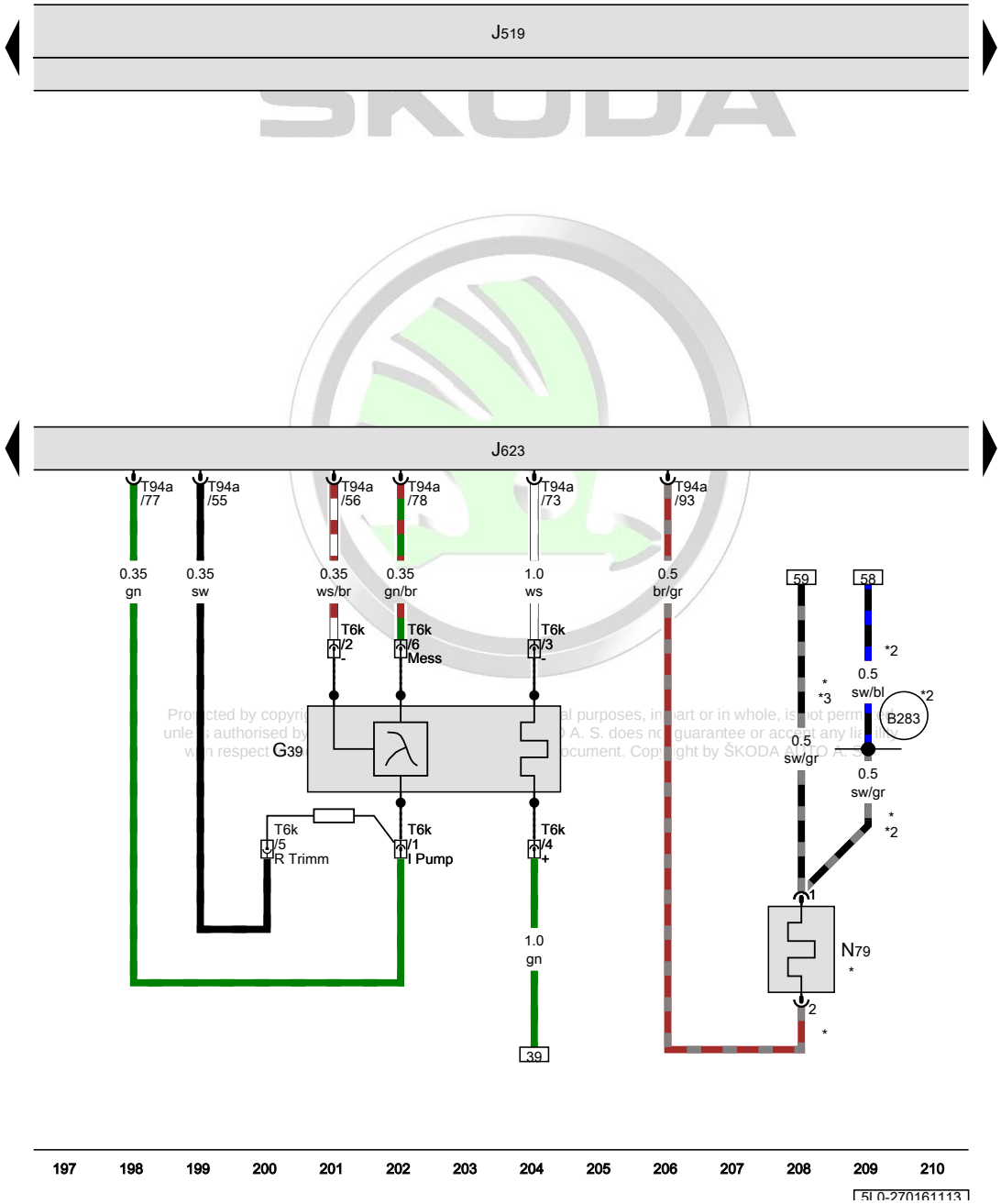
Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Special equipment
*2	Only models with automatic gearbox
*3	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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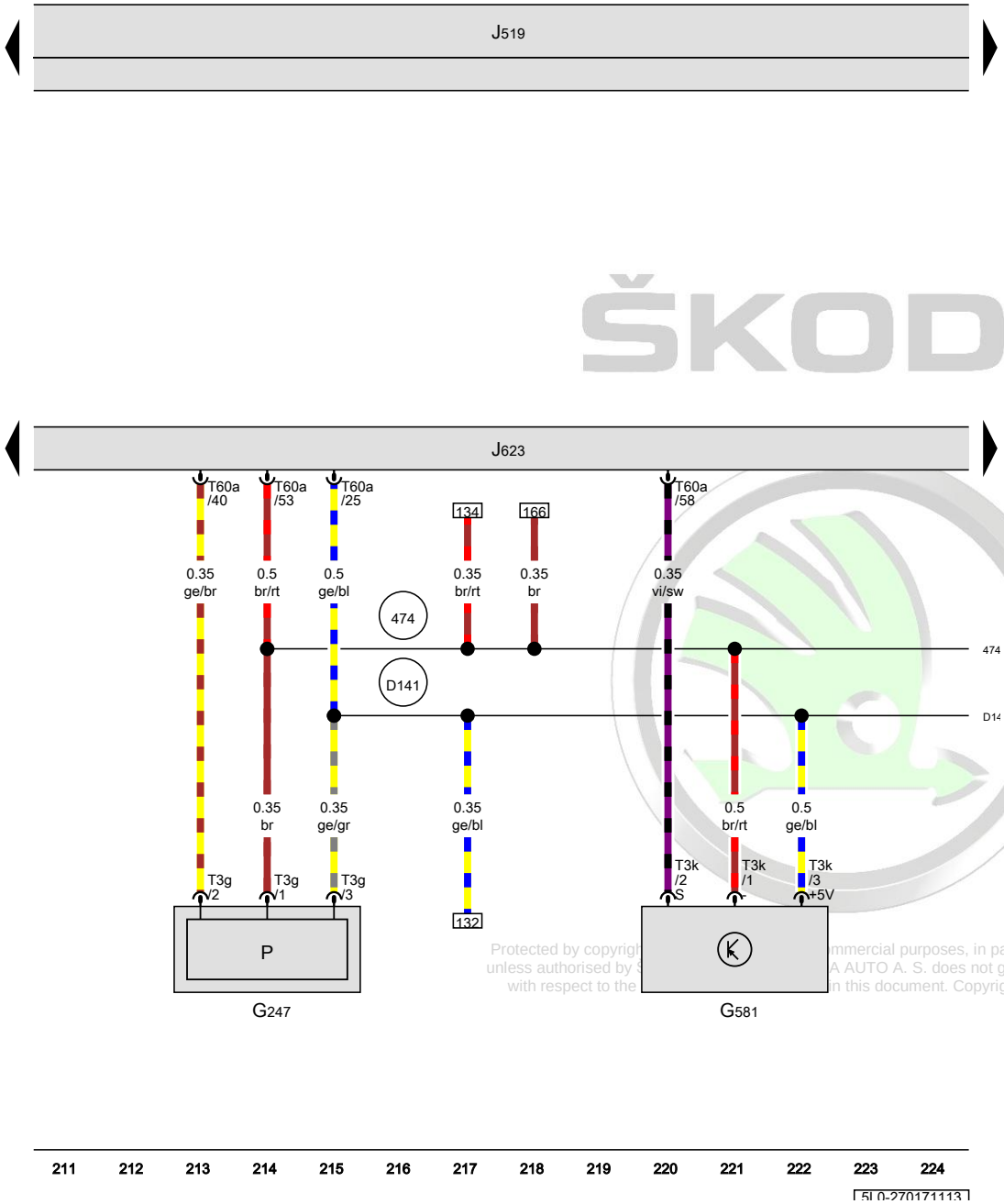
or	=	orange
rs	=	pink



Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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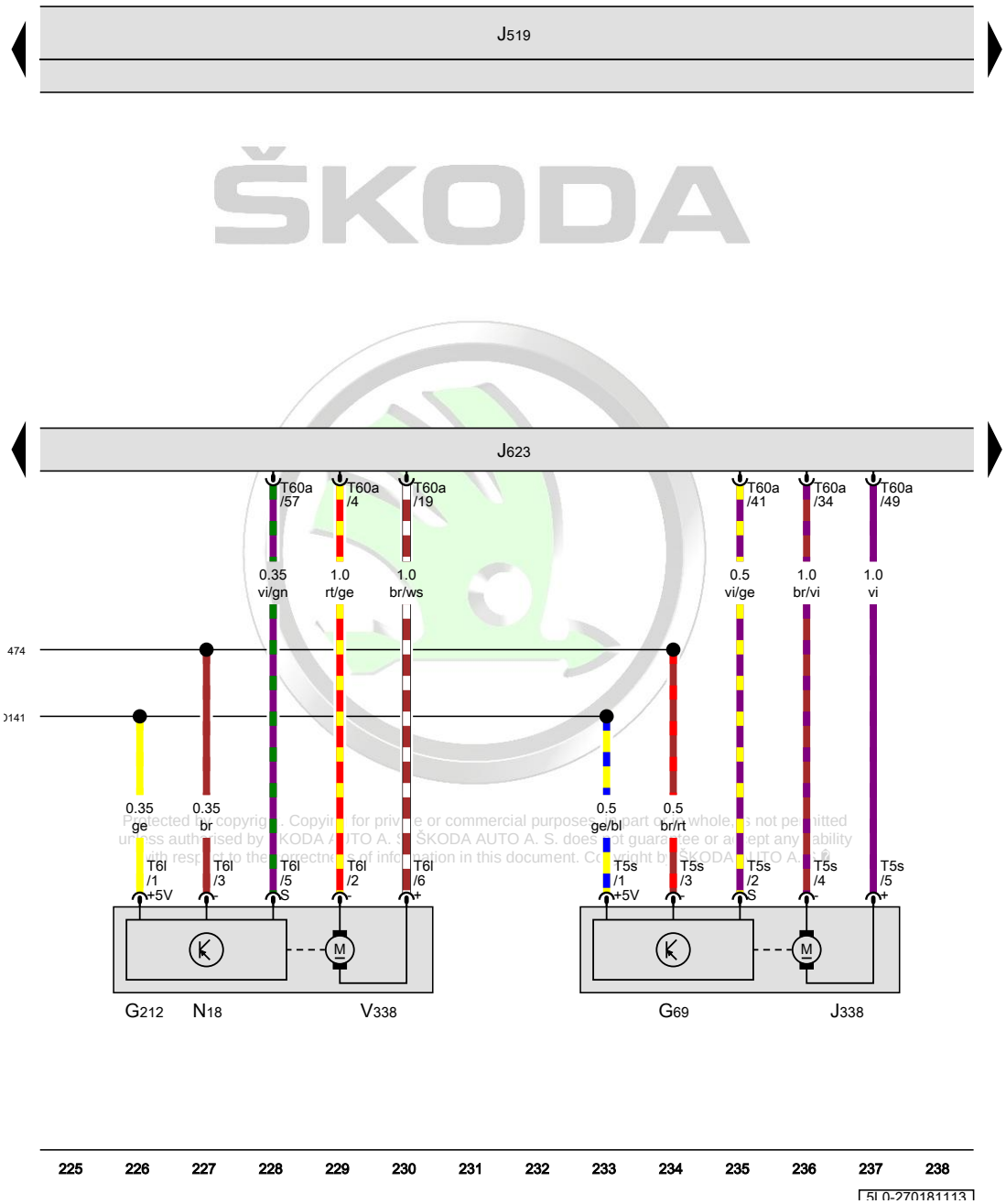

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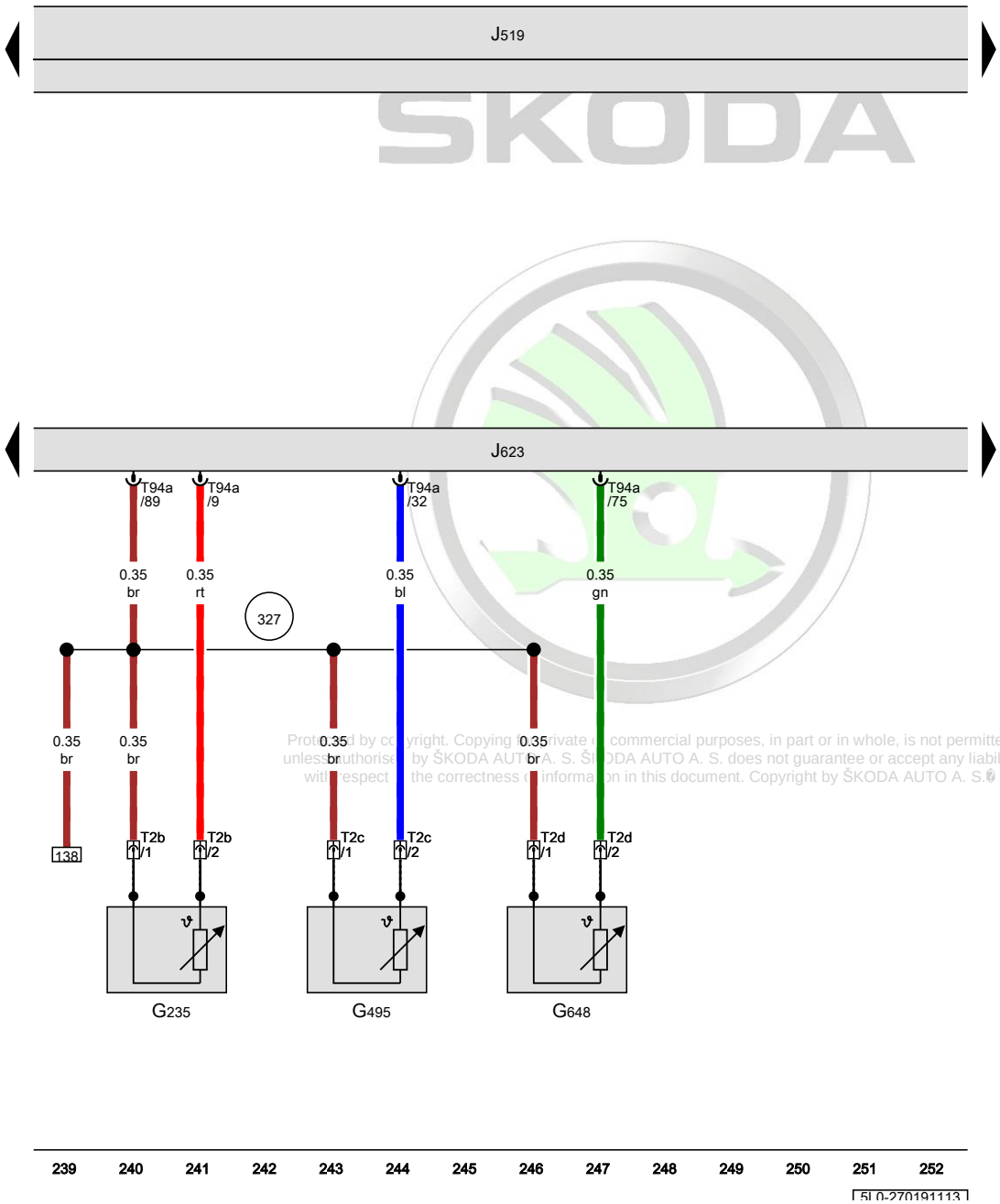
Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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vi	=	purple
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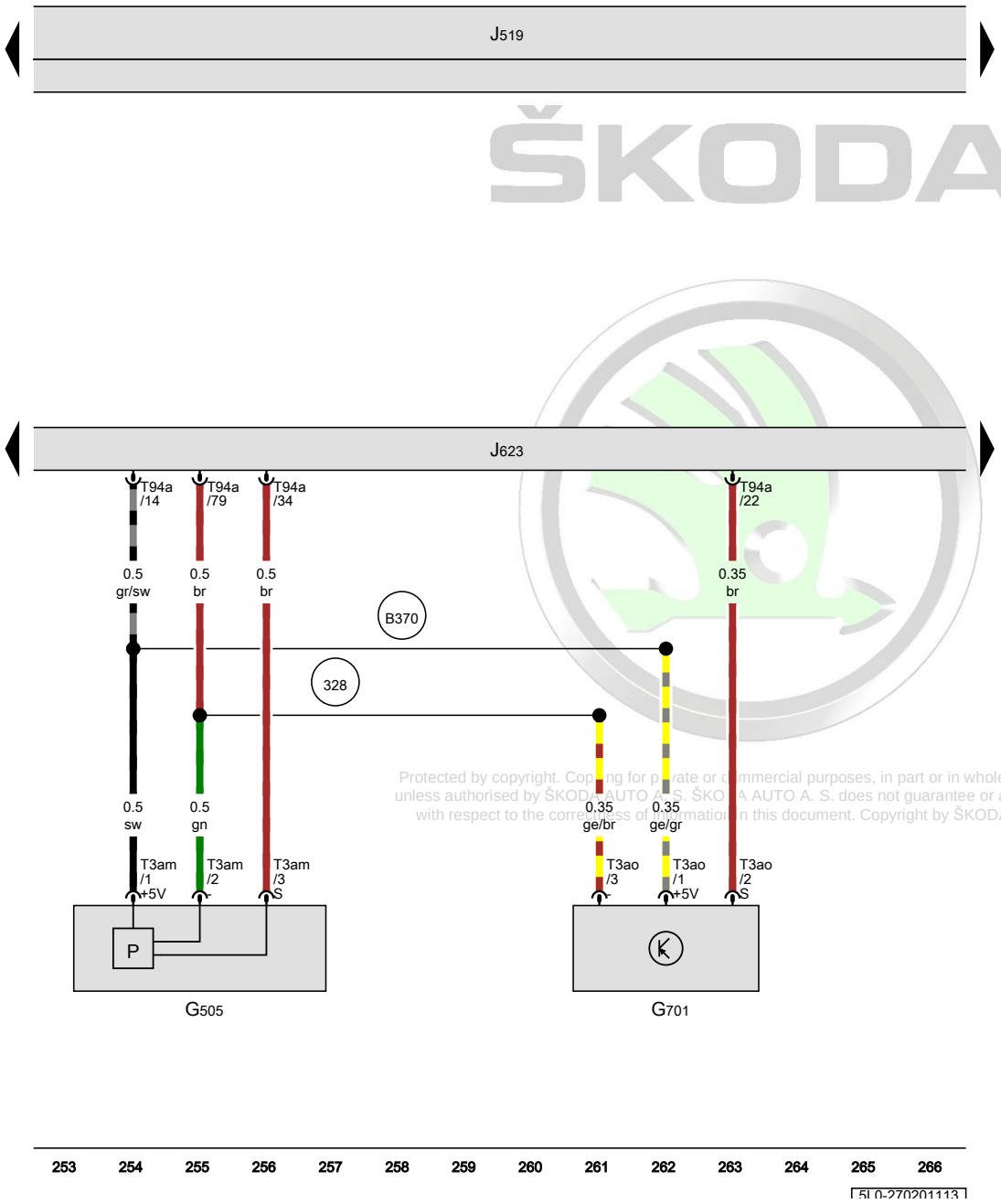
or	=	orange
rs	=	pink



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Pressure differential sender, Gearbox neutral position sender, Engine control unit

G505	Pressure differential sender
G701	Gearbox neutral position sender
J519	Onboard supply control unit
J623	Engine control unit
T3am	3-pin connector
T3ao	3-pin connector
T94a	94-pin connector
328	Earth connection 2 (sender earth), in engine compartment wiring harness
B370	Connection 2 (5V), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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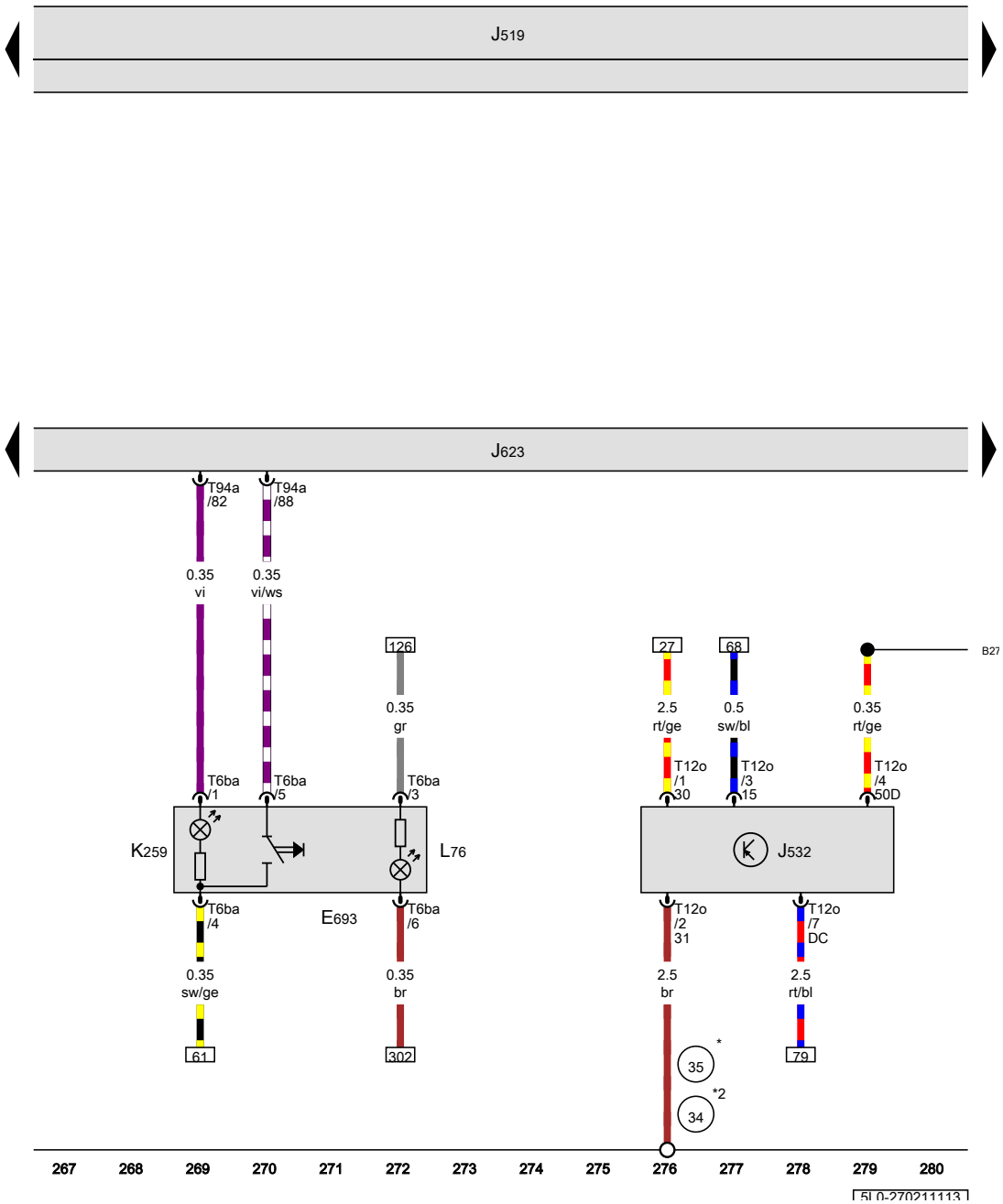
or	=	orange
rs	=	pink



Start/Stop operation button, Voltage stabiliser, Engine control unit

E693	Start/Stop operation button
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J623	Engine control unit
K259	Start/Stop operation warning lamp
L76	Button illumination bulb
T6ba	6-pin connector
T12o	12-pin connector
T94a	94-pin connector
34	Earth point, under driver seat
35	Earth point, under front passenger seat
B276	Positive connection (50), in main wiring harness
*	Only right-hand drive models
*2	Only left-hand drive models

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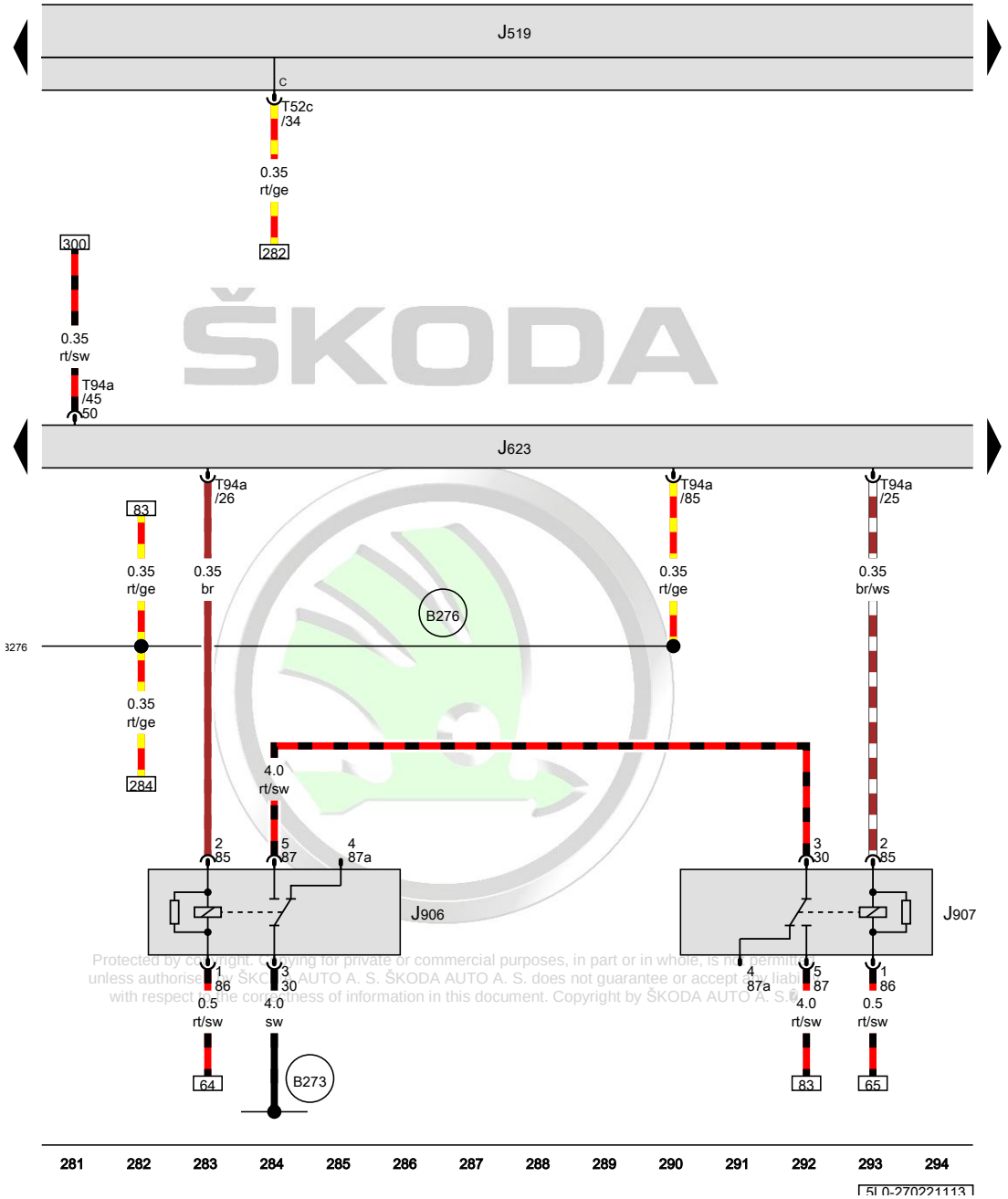
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Engine control unit, Starter relay 1, Starter relay 2

J519	Onboard supply control unit
J623	Engine control unit
J906	Starter relay 1
J907	Starter relay 2
T52c	52-pin connector
T94a	94-pin connector
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness



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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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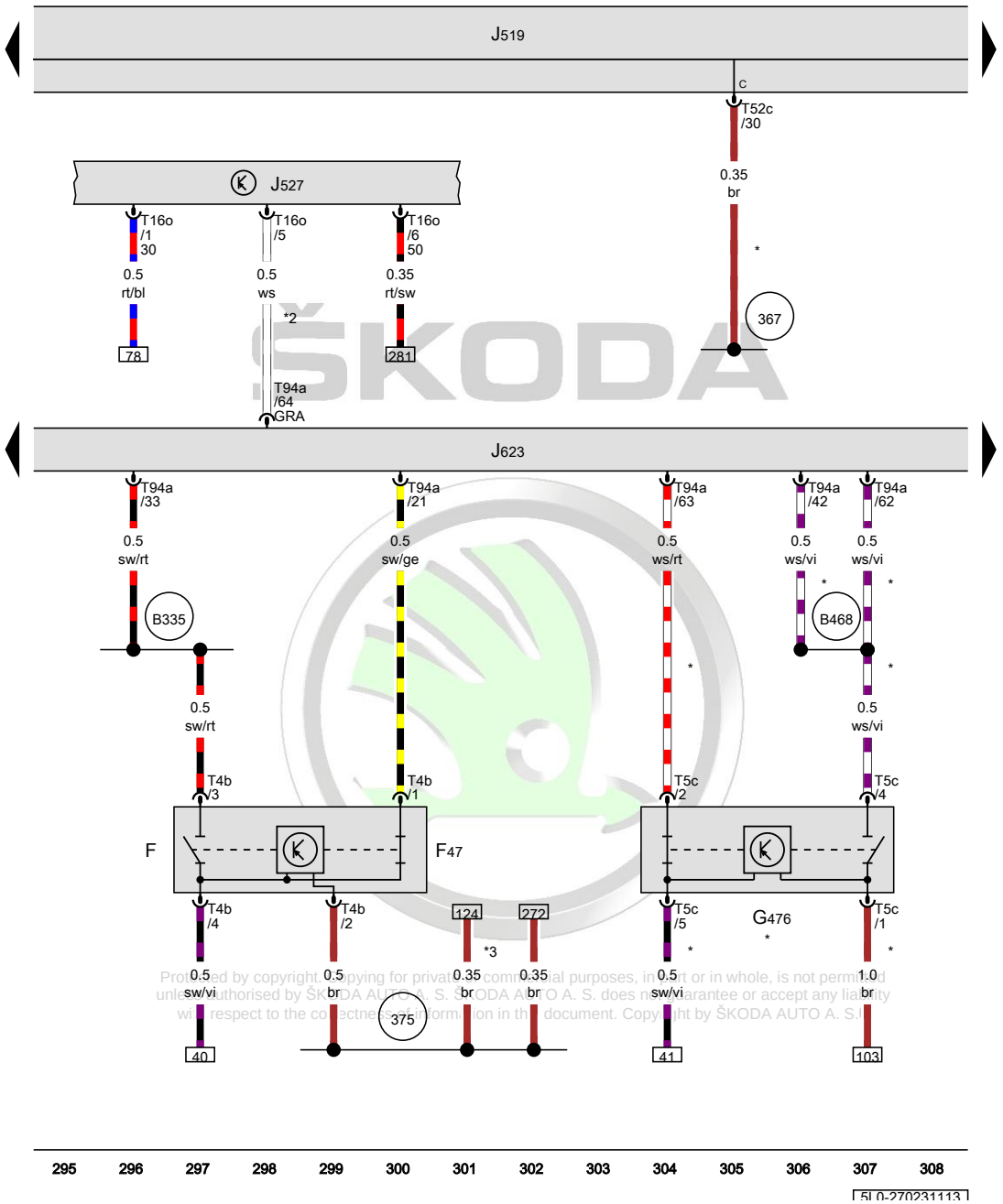

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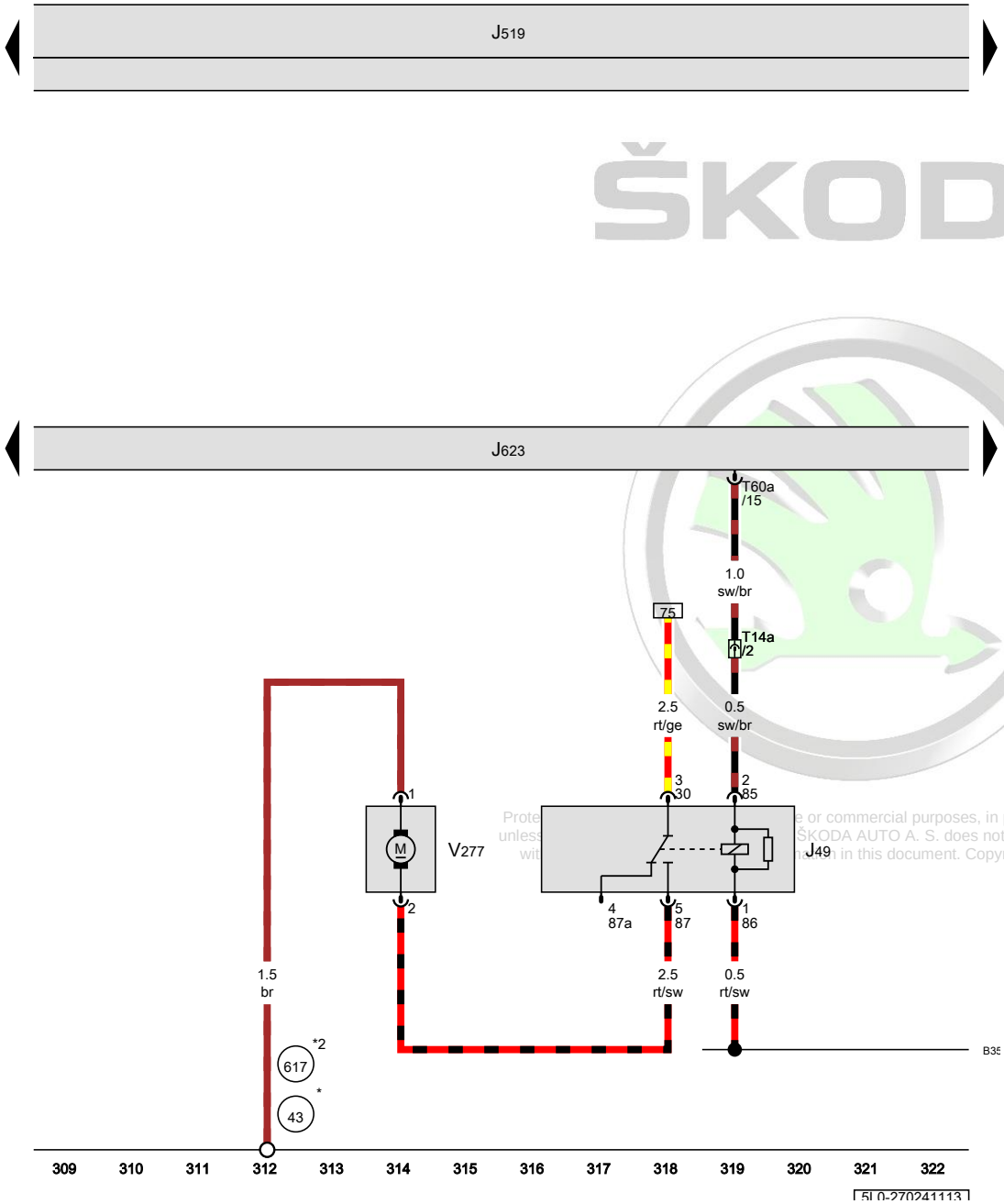
Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
367	Earth connection 2, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B468	Connection 4, in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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ge	=	yellow
or	=	orange
rs	=	pink

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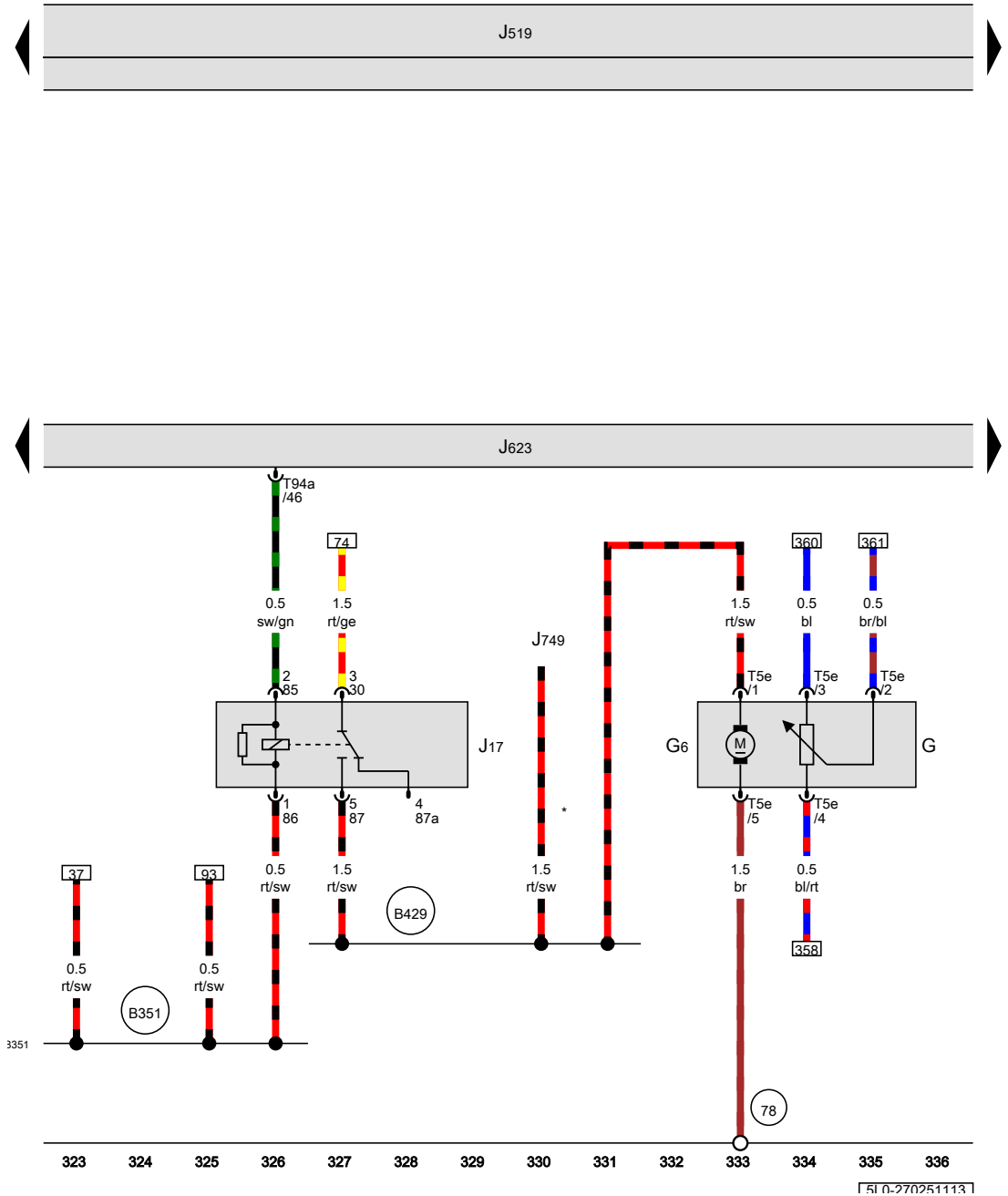

Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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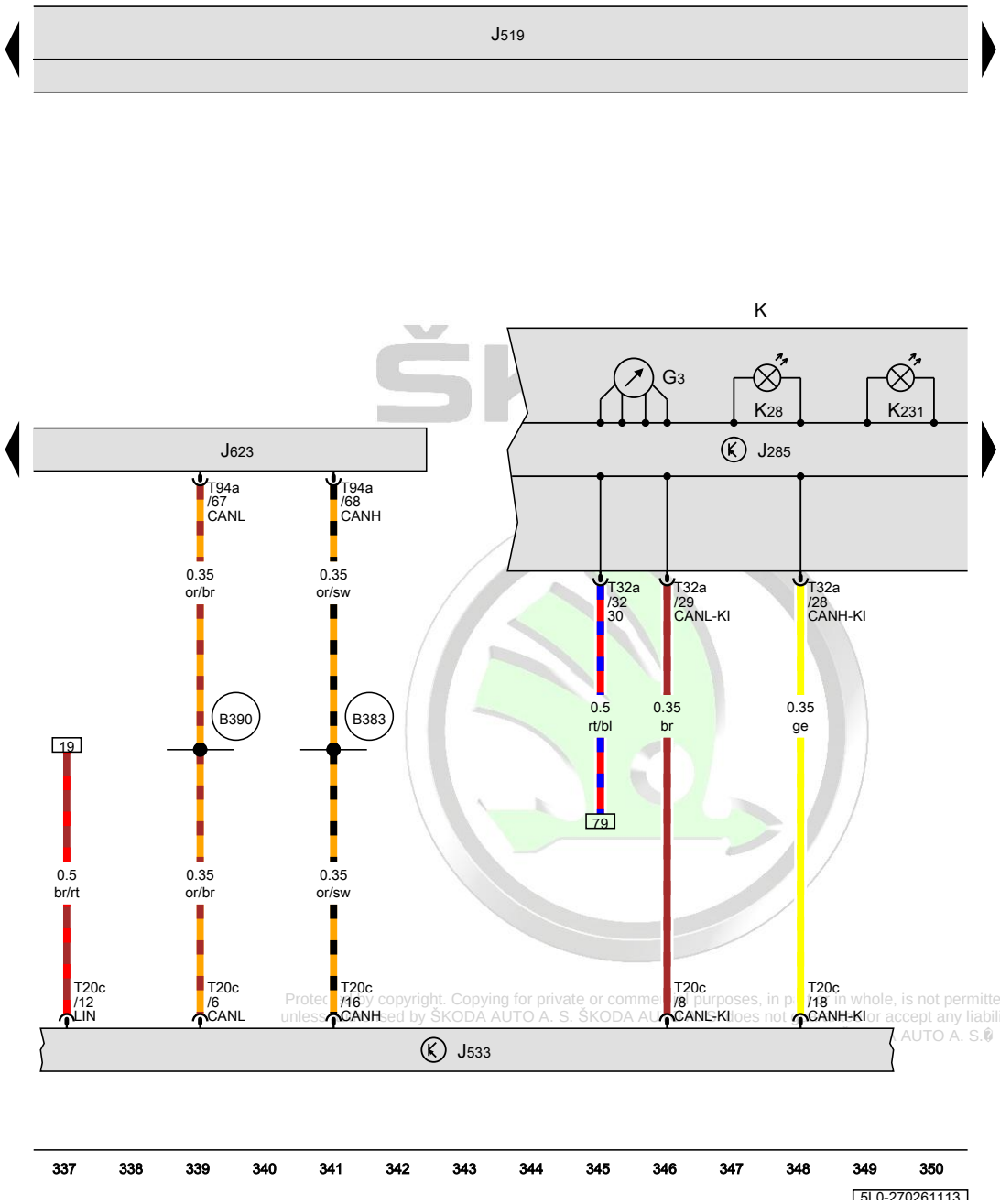

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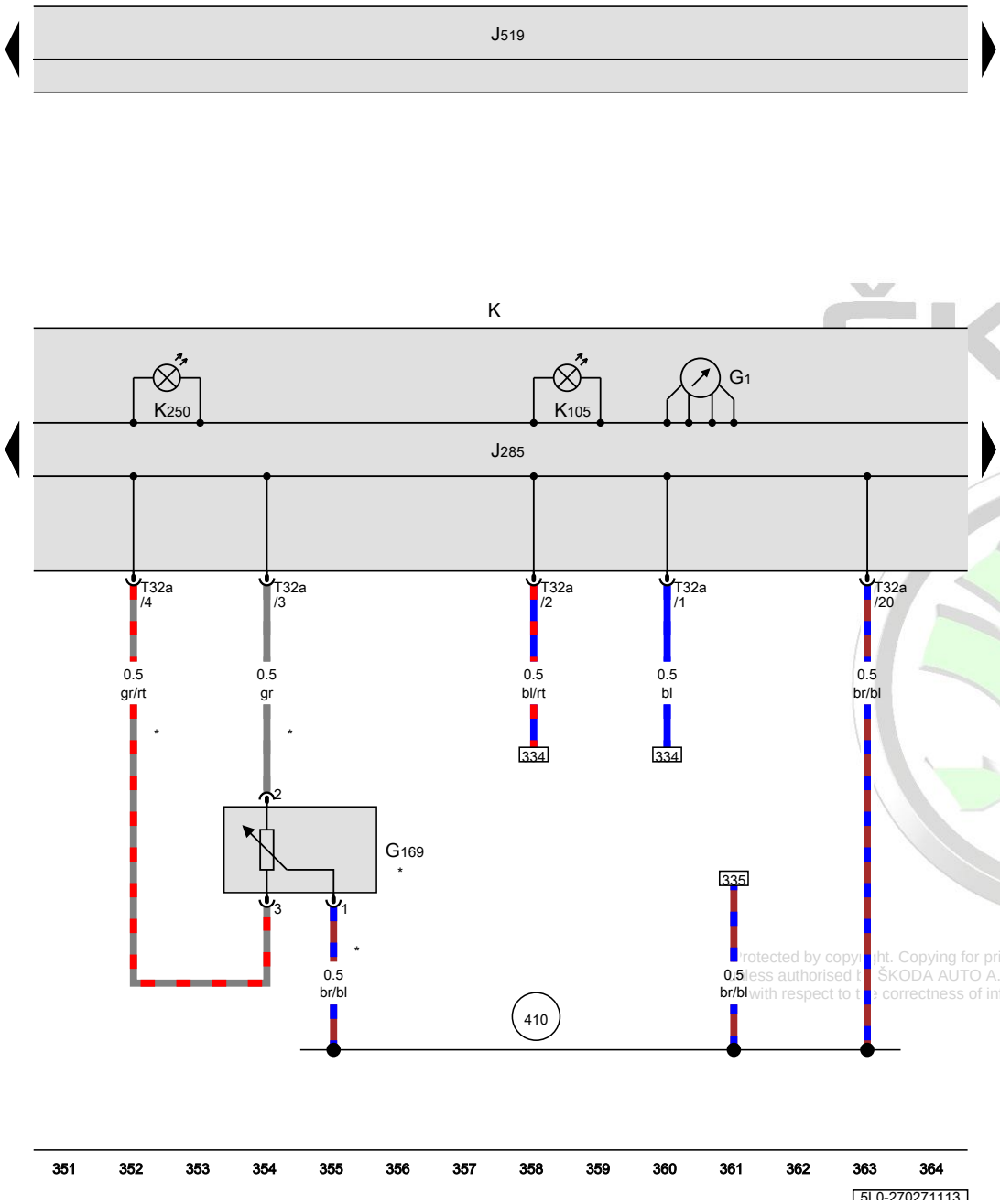
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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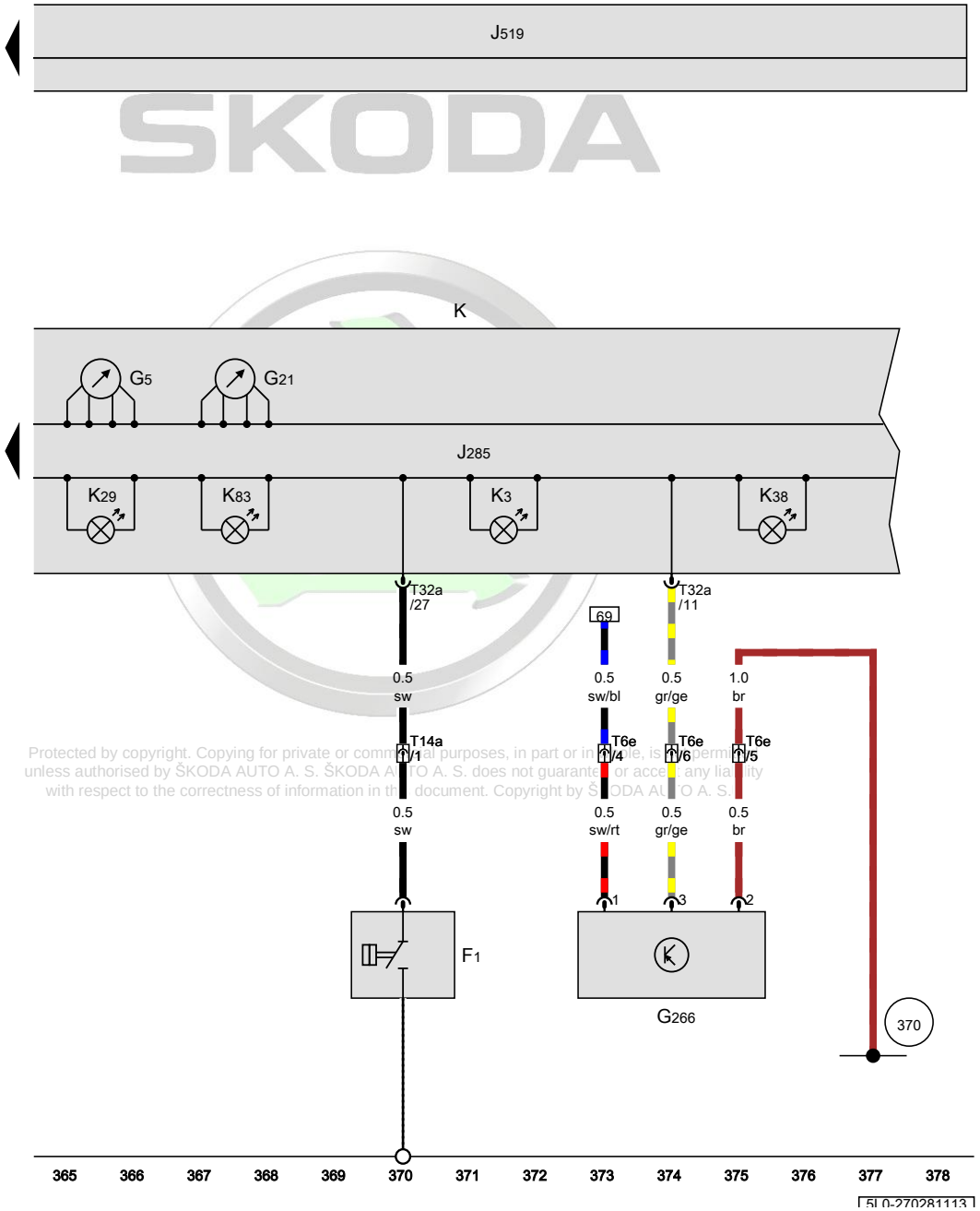

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
(370)	Earth connection 5, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

2.0l diesel engine , CLCA,CLCB

From November 2012

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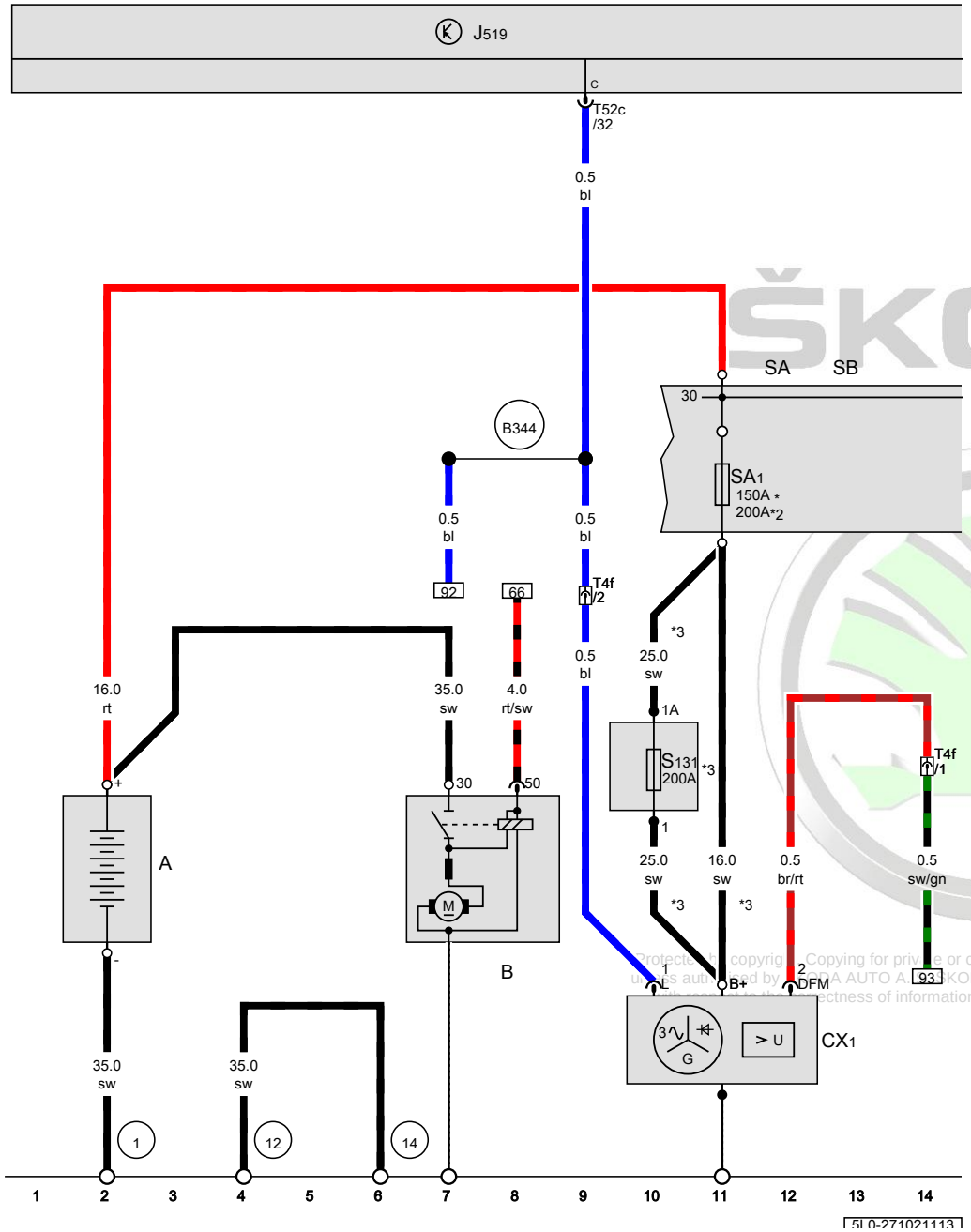

Battery, Starter, Alternator with voltage regulator, Fuse holder A, Fuse holder B

A	Battery
B	Starter
CX1	Alternator with voltage regulator
J519	Onboard supply control unit
SA	Fuse holder A
SA1	Fuse 1 in fuse holder A
S131	Fuse 1, in alternator wire
SB	Fuse holder B
T4f	4-pin connector, front left in engine compartment
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B344	Connection 1 (61), in main wiring harness
*	Only models with 90 A/ 110 A alternator
*2	Only models with 140 A alternator
*3	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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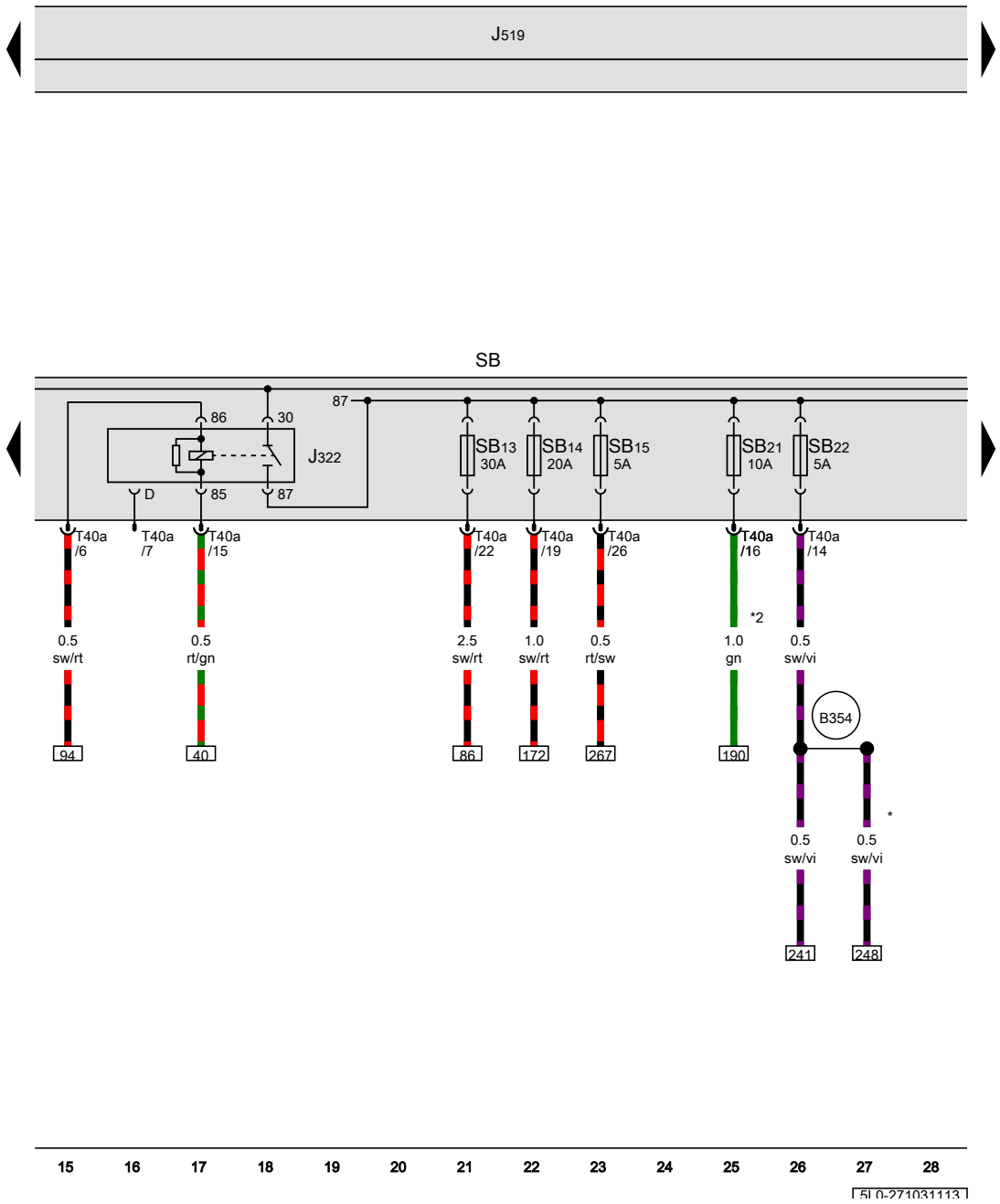
Diesel direct injection system relay, Fuse holder B

J322	Diesel direct injection system relay
J519	Onboard supply control unit
SB	Fuse holder B
SB13	Fuse 13 on fuse holder B
SB14	Fuse 14 on fuse holder B
SB15	Fuse 15 on fuse holder B
SB21	Fuse 21 on fuse holder B
SB22	Fuse 22 on fuse holder B
T40a	40-pin connector
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	Only models with Euro 5 emission standard



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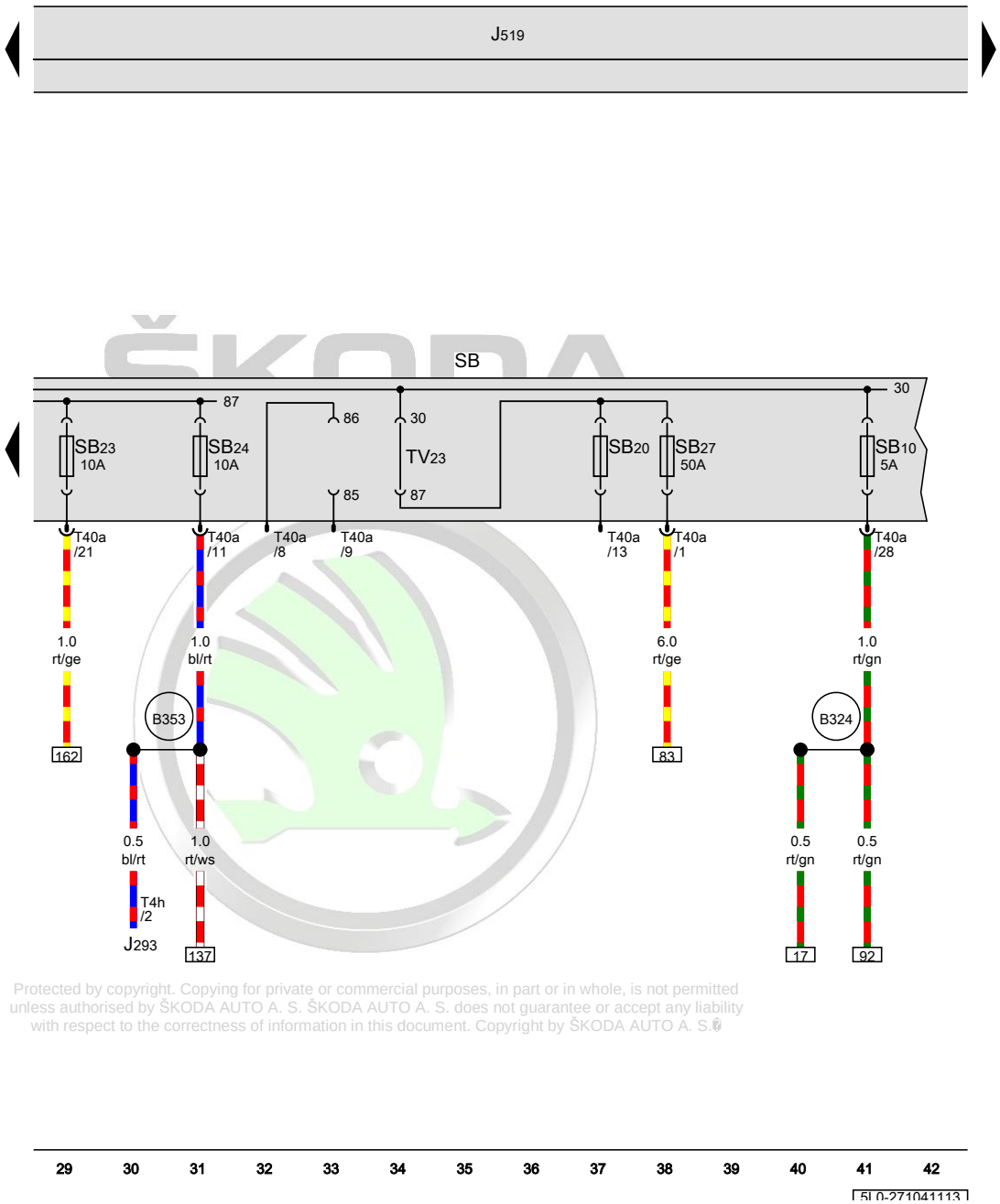

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Fuse holder B

J293	Radiator fan control unit
J519	Onboard supply control unit
SB	Fuse holder B
SB10	Fuse 10 on fuse holder B
SB20	Fuse 20 on fuse holder B
SB23	Fuse 23 on fuse holder B
SB24	Fuse 24 on fuse holder B
SB27	Fuse 27 on fuse holder B
T4h	4-pin connector
T40a	40-pin connector
TV23	Push-in bridge
B324	Positive connection 10 (30a) in main wiring harness
B353	Positive connection 4 (87a) in main wiring harness

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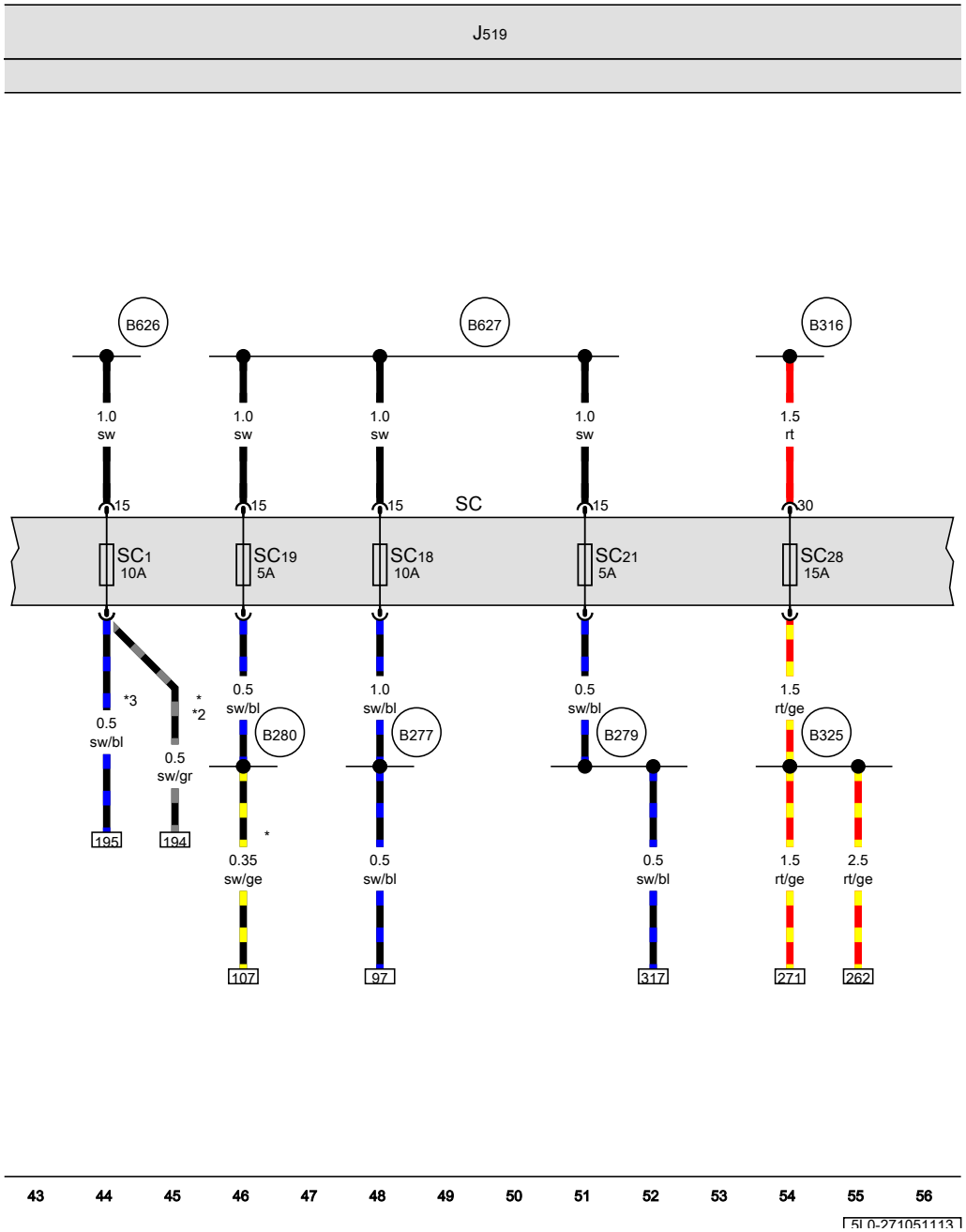

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC1	Fuse 1 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC28	Fuse 28 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B316	Positive connection 2 (30a) in main wiring harness
B325	Positive connection 11 (30a) in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Special equipment
*2	Only models with manual gearbox
*3	Only models with automatic gearbox

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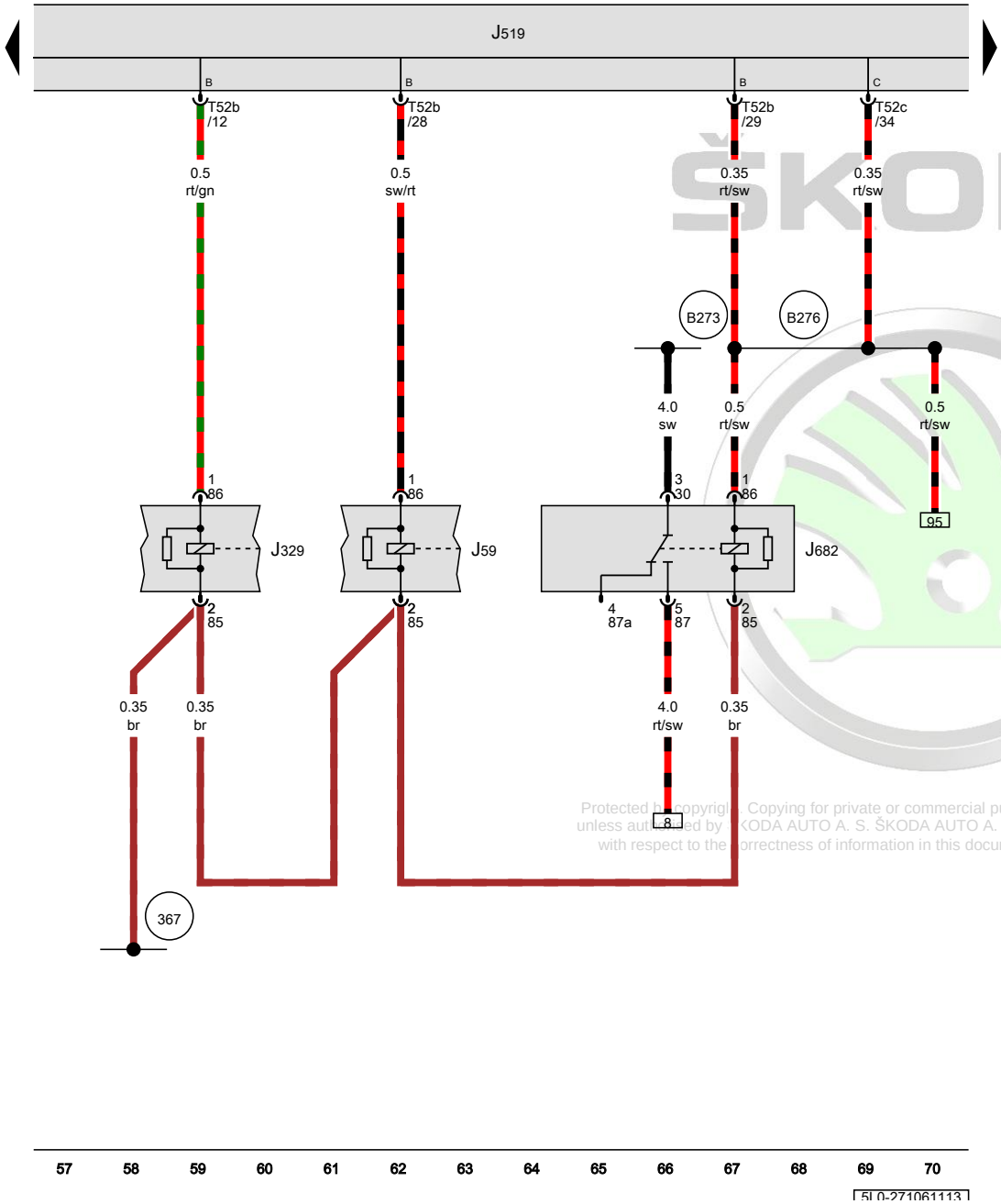

X-contact relief relay, Terminal 15 voltage supply relay, Terminal 50 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
T52c	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B276	Positive connection (50), in main wiring harness

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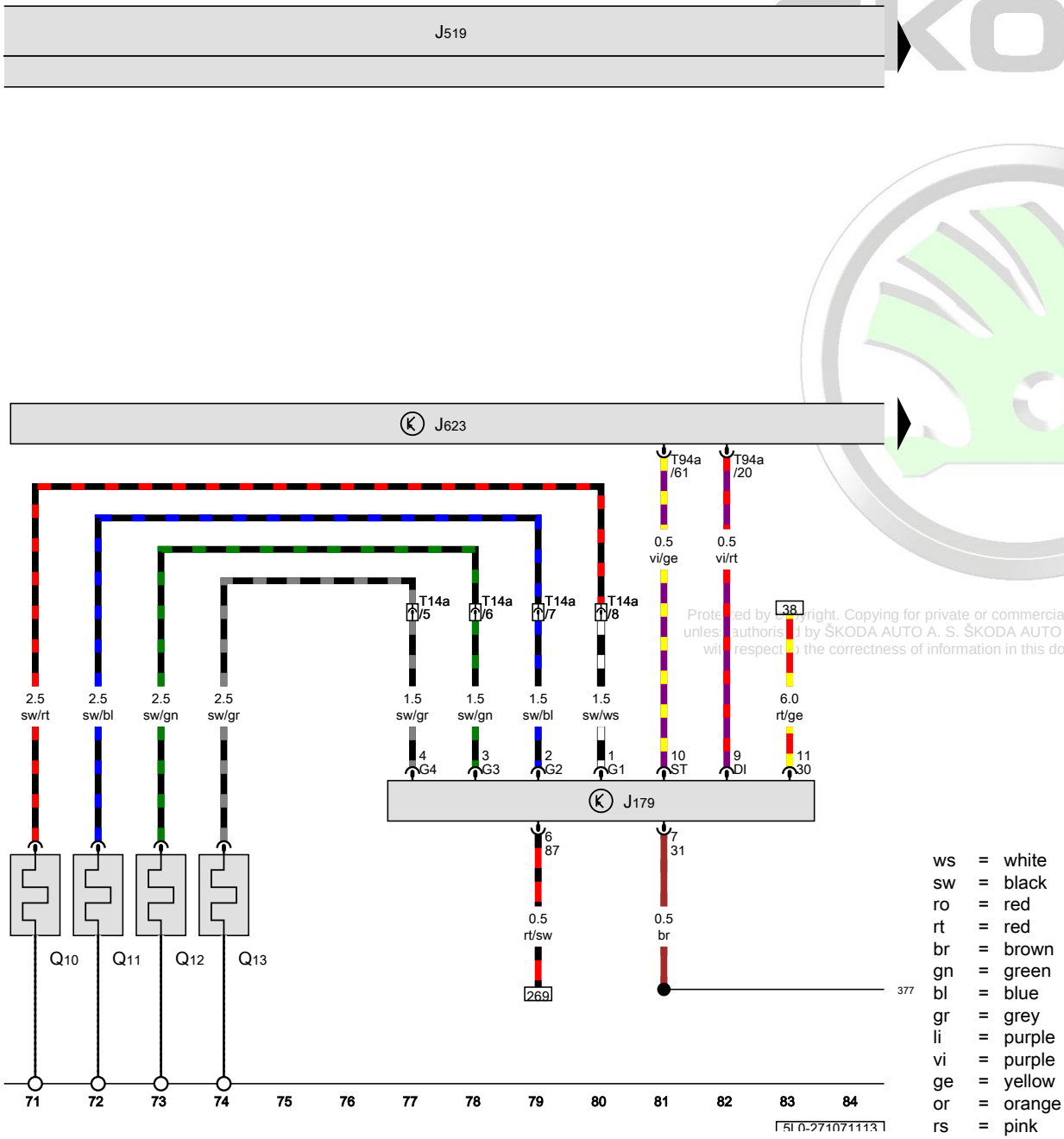
or	=	orange
rs	=	pink

Automatic glow period control unit, Engine control unit, Glow plug 1, Glow plug 2, Glow plug 3, Glow plug 4

J179	Automatic glow period control unit
J519	Onboard supply control unit
J623	Engine control unit
Q10	Glow plug 1
Q11	Glow plug 2
Q12	Glow plug 3
Q13	Glow plug 4
T14a	14-pin connector, front left in engine compartment
T94a	94-pin connector
(377)	Earth connection 12, in main wiring harness



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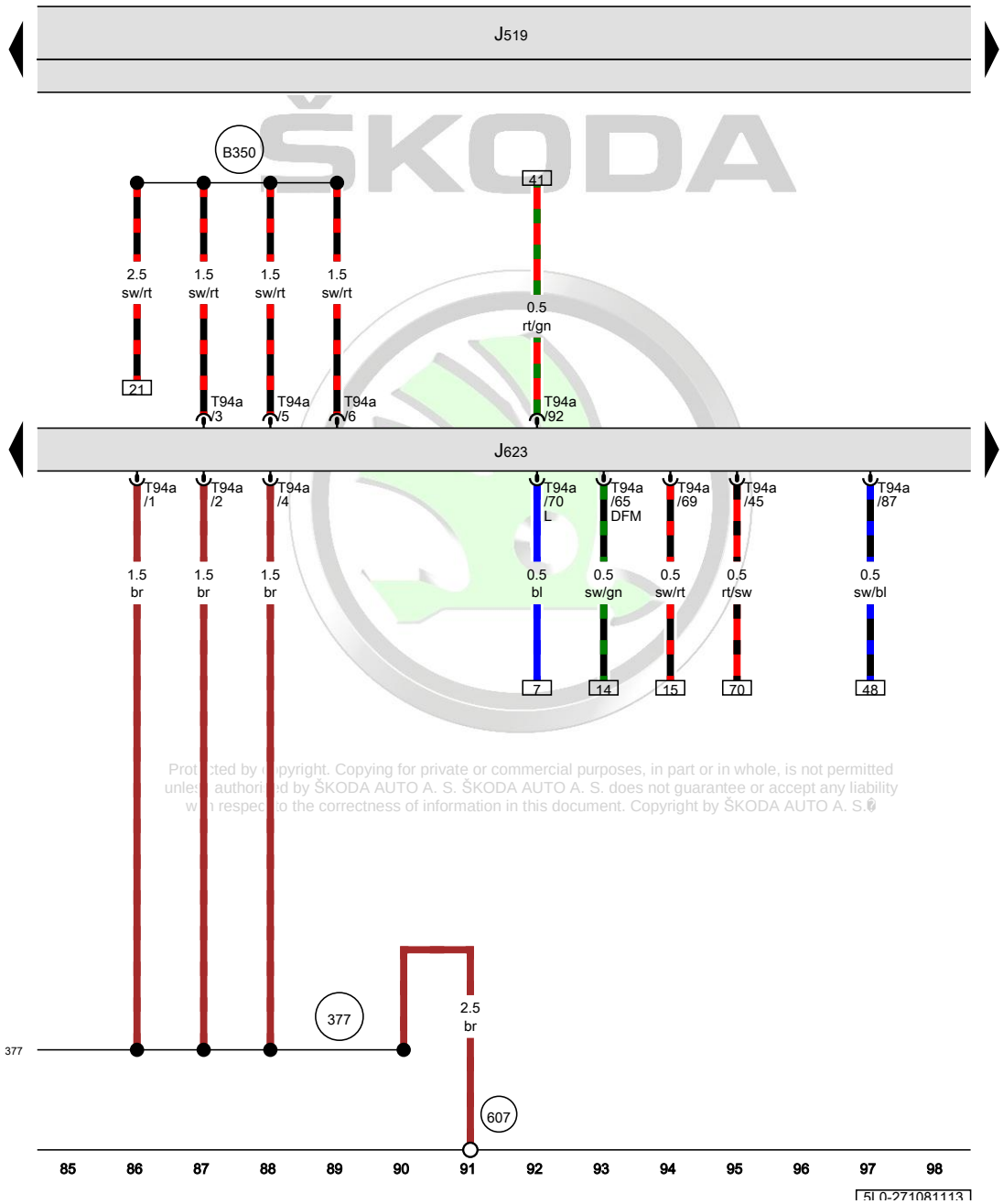

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Engine control unit

J519	Onboard supply control unit
J623	Engine control unit
T94a	94-pin connector
377	Earth connection 12, in main wiring harness
607	Earth point, on left in plenum chamber
B350	Positive connection 1 (87a) in main wiring harness

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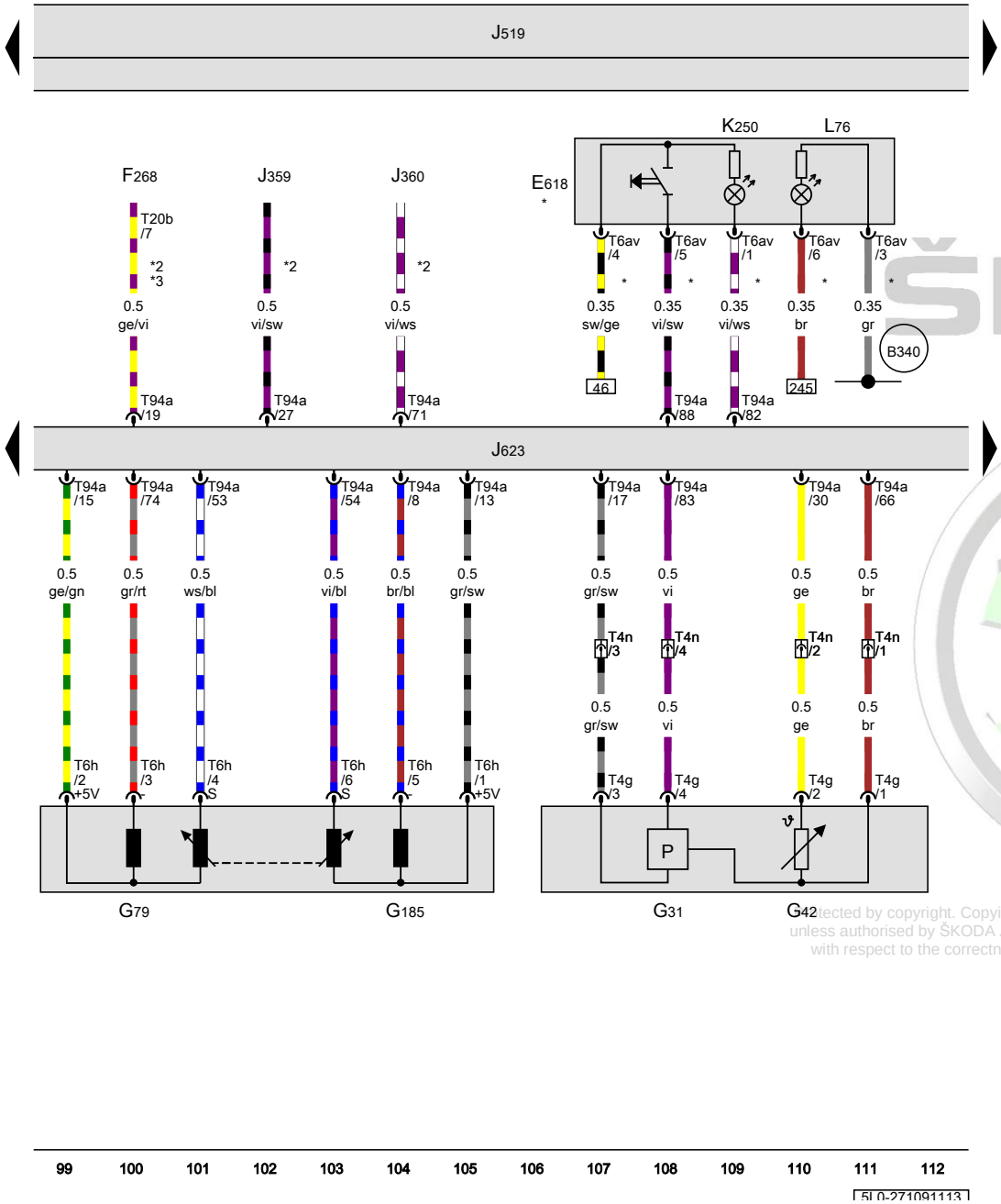

Hill descent control button, Charge pressure sender, Intake air temperature sender, Accelerator position sender, Engine control unit

E618	Hill descent control button
F268	Auxiliary heating heater element contact switch
G31	Charge pressure sender
G42	Intake air temperature sender
G79	Accelerator position sender
G185	Accelerator position sender 2
J359	Low heat output relay
J360	High heat output relay
J519	Onboard supply control unit
J623	Engine control unit
K250	Warning lamp for hill descent control
L76	Button illumination bulb
T4g	4-pin connector
T4n	4-pin connector, on gearbox
T6av	6-pin connector
T6h	6-pin connector
T20b	20-pin connector
T94a	94-pin connector
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with auxiliary air heater
*3	Only models with no air conditioning system/Climatronic

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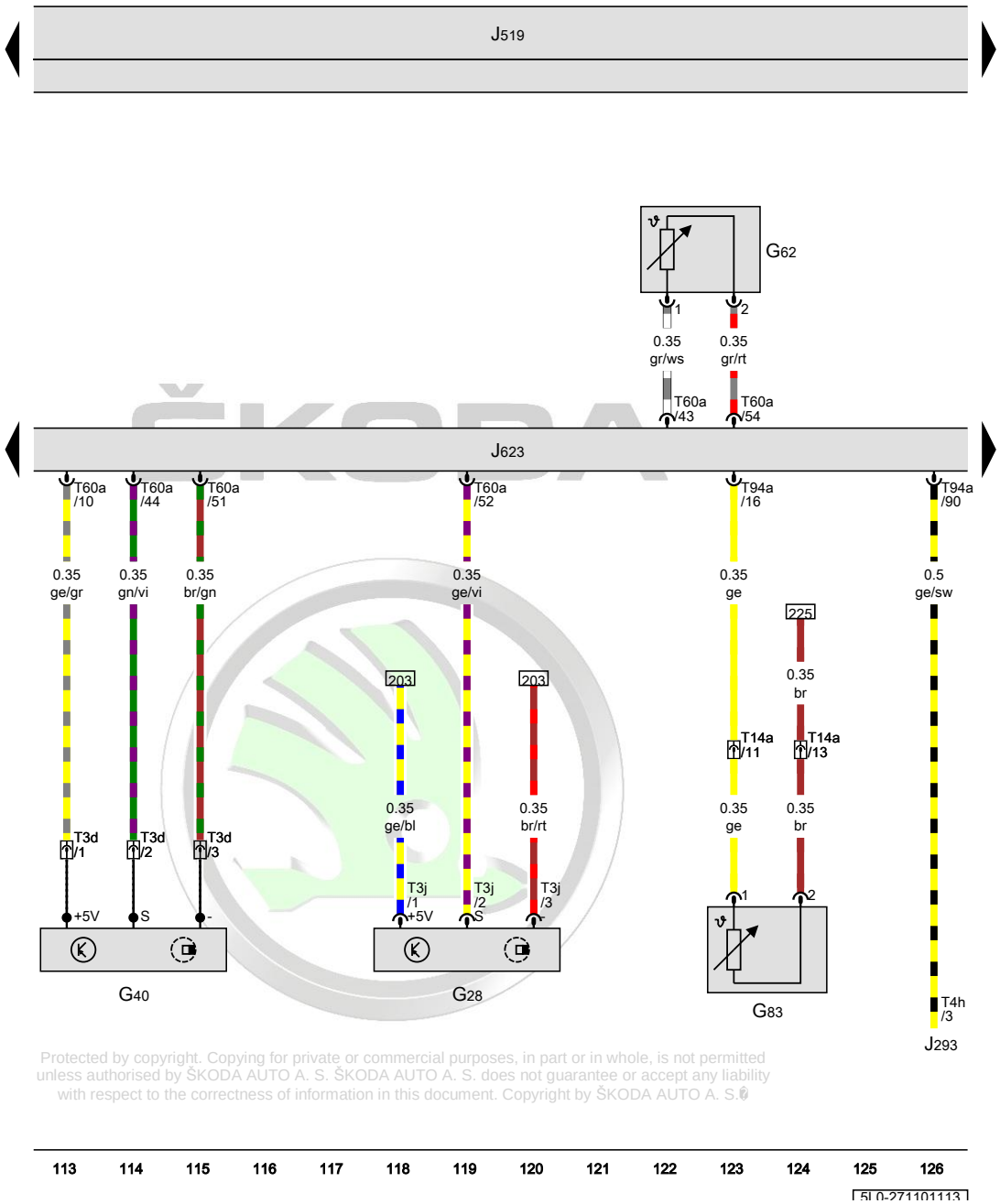
Engine speed sender, Hall sender, Coolant temperature sender, Radiator outlet coolant temperature sender, Engine control unit

G28	Engine speed sender
G40	Hall sender
G62	Coolant temperature sender
G83	Radiator outlet coolant temperature sender
J293	Radiator fan control unit
J519	Onboard supply control unit
J623	Engine control unit
T3d	3-pin connector
T3j	3-pin connector
T4h	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector



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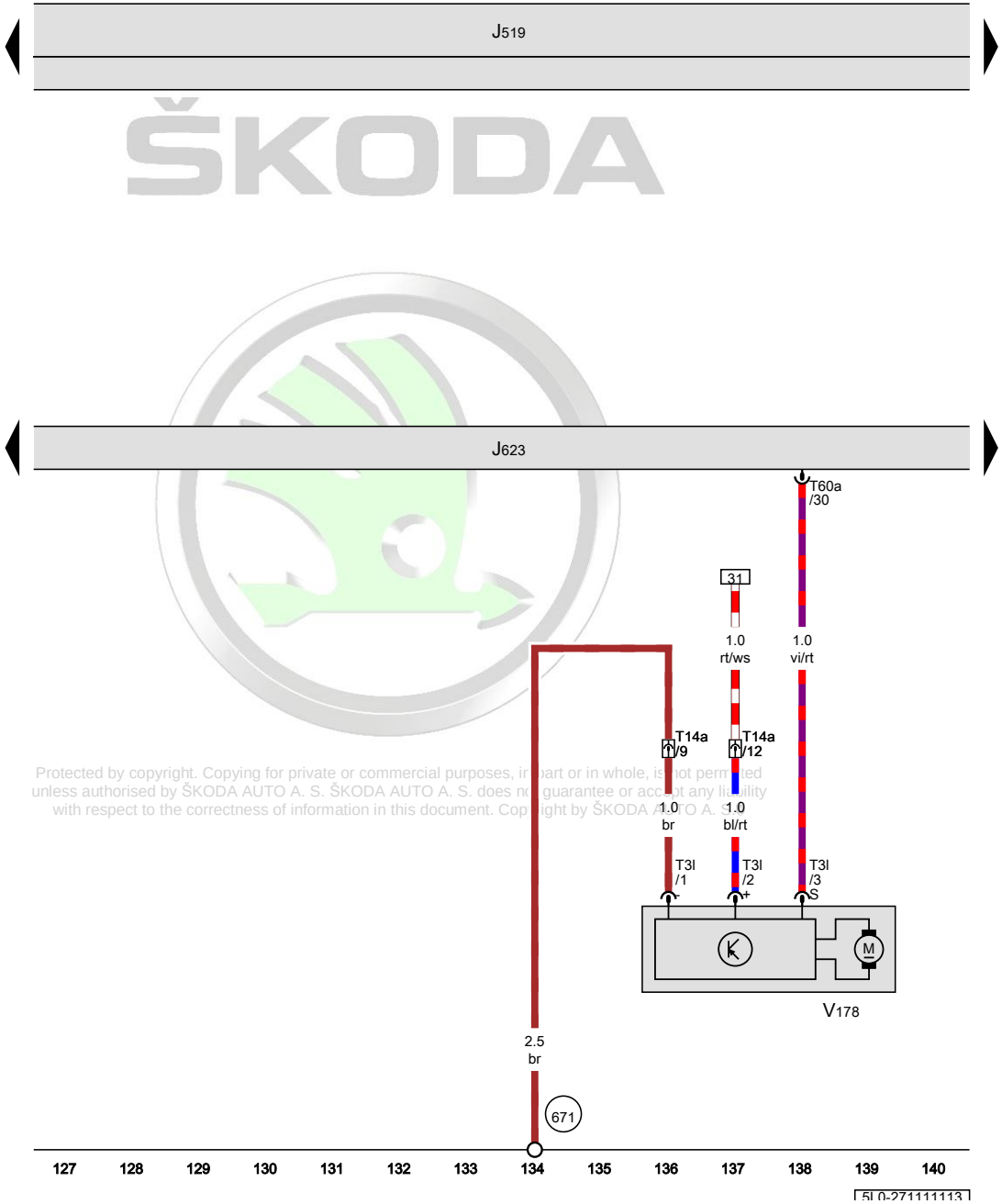
or	=	orange
rs	=	pink

Engine control unit, Coolant circulation pump 2

J519	Onboard supply control unit
J623	Engine control unit
T3l	3-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V178	Coolant circulation pump 2
(671)	Earth point 1, on front of left longitudinal member



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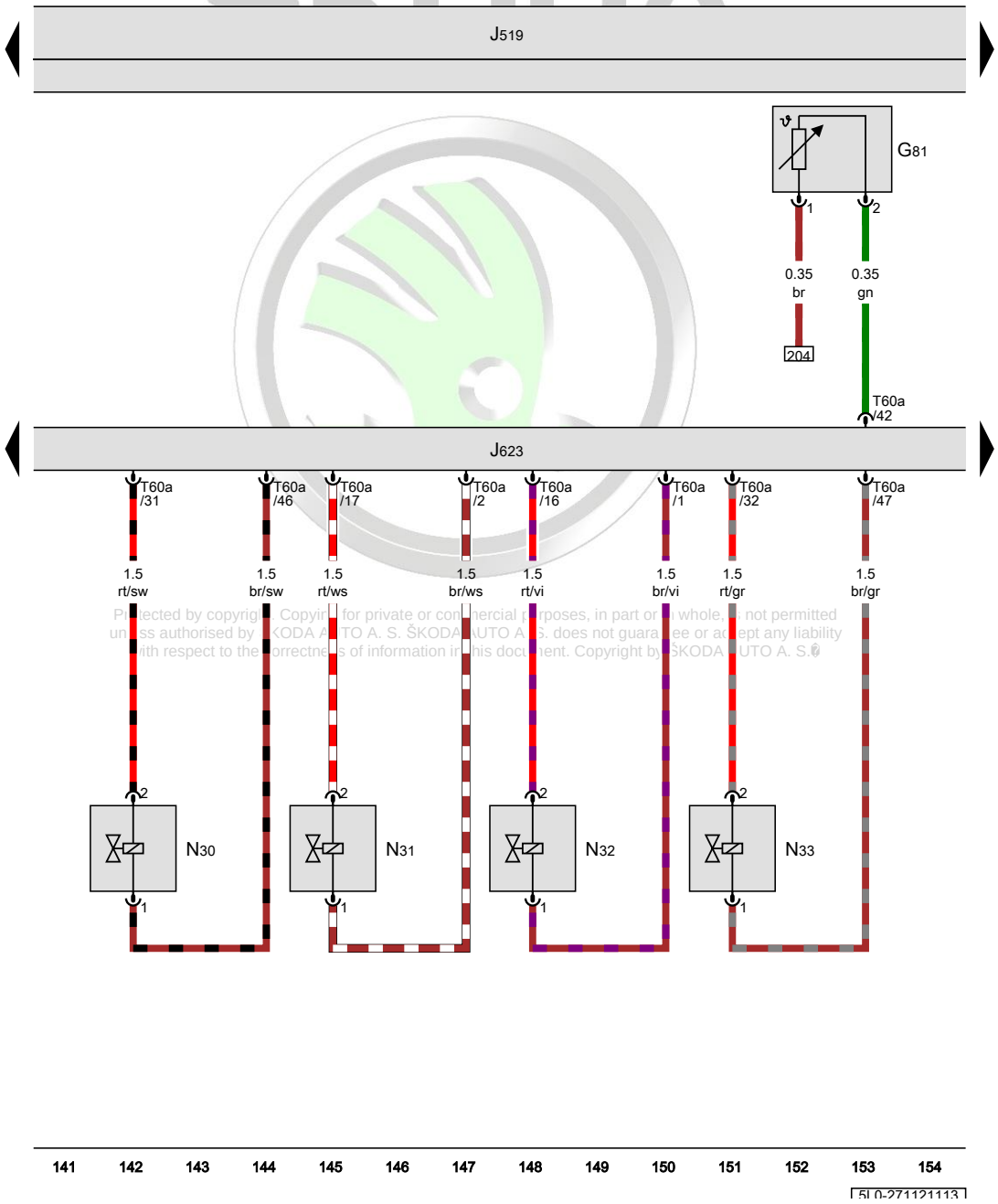

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Fuel temperature sender, Engine control unit, Injector, cylinder 1, Injector, cylinder 2, Injector, cylinder 3, Injector, cylinder 4

G81	Fuel temperature sender
J519	Onboard supply control unit
J623	Engine control unit
N30	Injector, cylinder 1
N31	Injector, cylinder 2
N32	Injector, cylinder 3
N33	Injector, cylinder 4
T60a	60-pin connector

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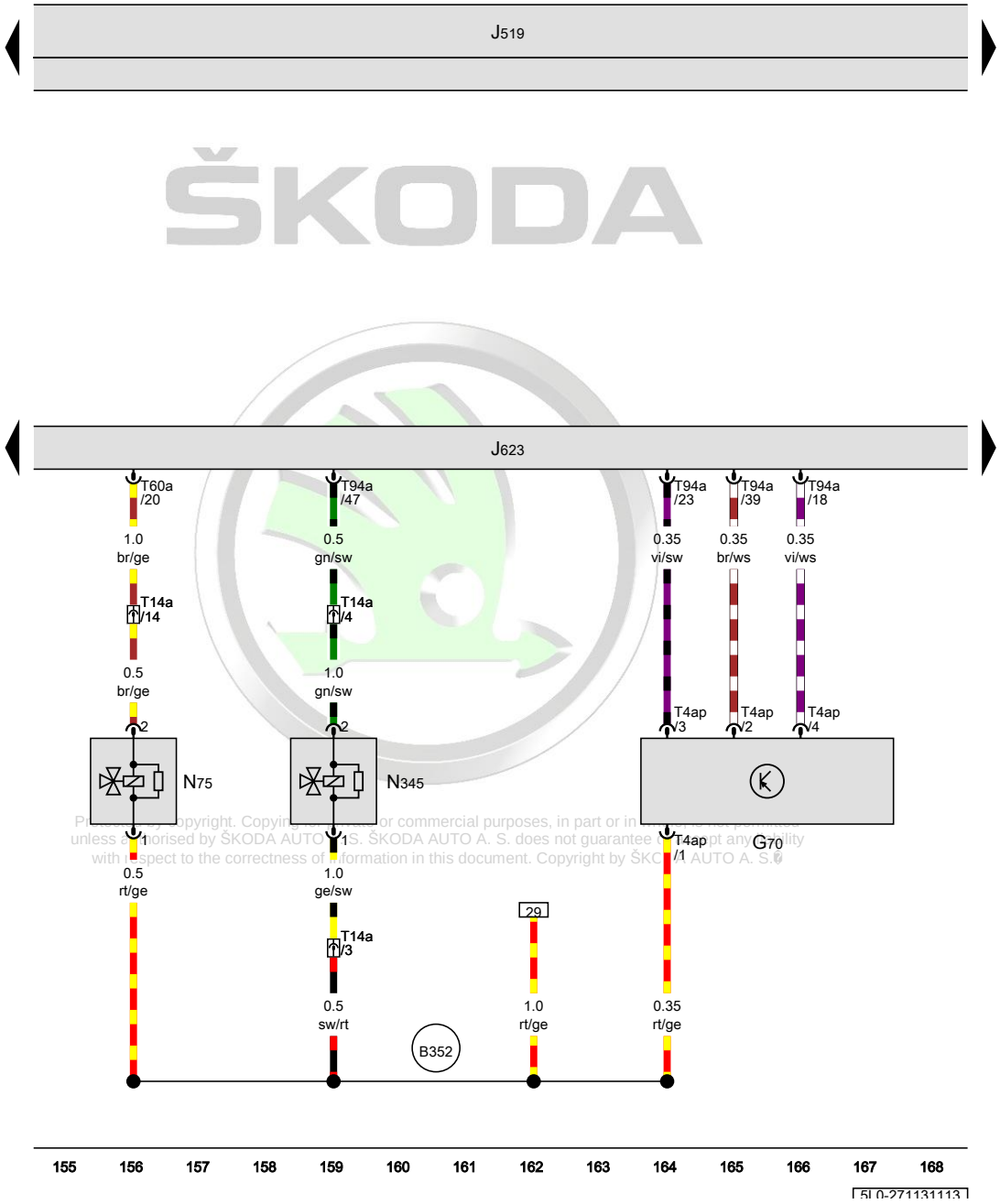
or	=	orange
rs	=	pink

Air mass meter, Engine control unit, Charge pressure control solenoid valve, Exhaust gas recirculation cooler changeover valve

G70	Air mass meter
J519	Onboard supply control unit
J623	Engine control unit
N75	Charge pressure control solenoid valve
N345	Exhaust gas recirculation cooler changeover valve
T4ap	4-pin connector
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
T94a	94-pin connector
B352	Positive connection 3 (87a) in main wiring harness



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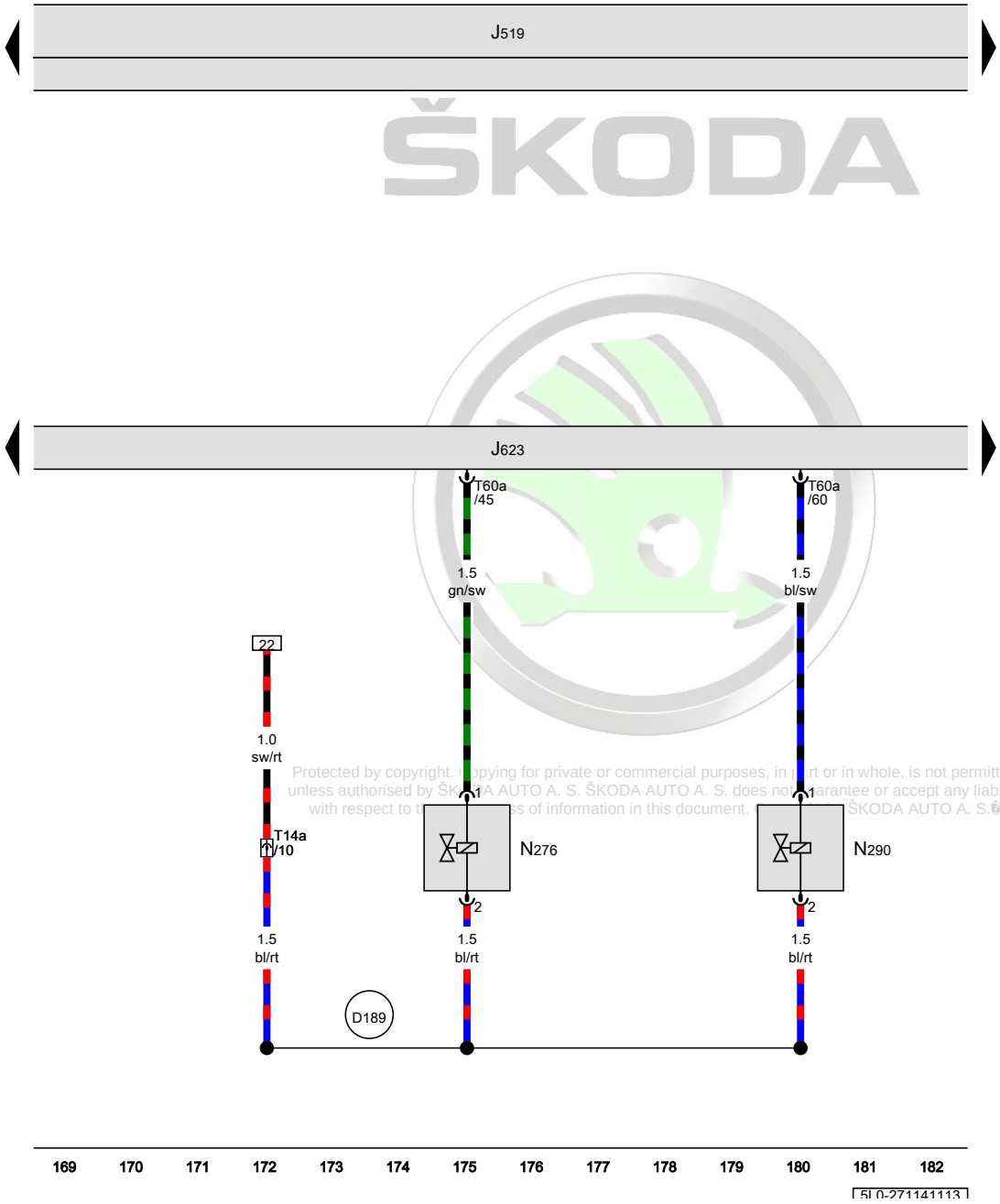
or	=	orange
rs	=	pink

Engine control unit, Fuel pressure regulating valve, Fuel metering valve

J519	Onboard supply control unit
J623	Engine control unit
N276	Fuel pressure regulating valve
N290	Fuel metering valve
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
D189	Connection (87a) in engine prewiring harness



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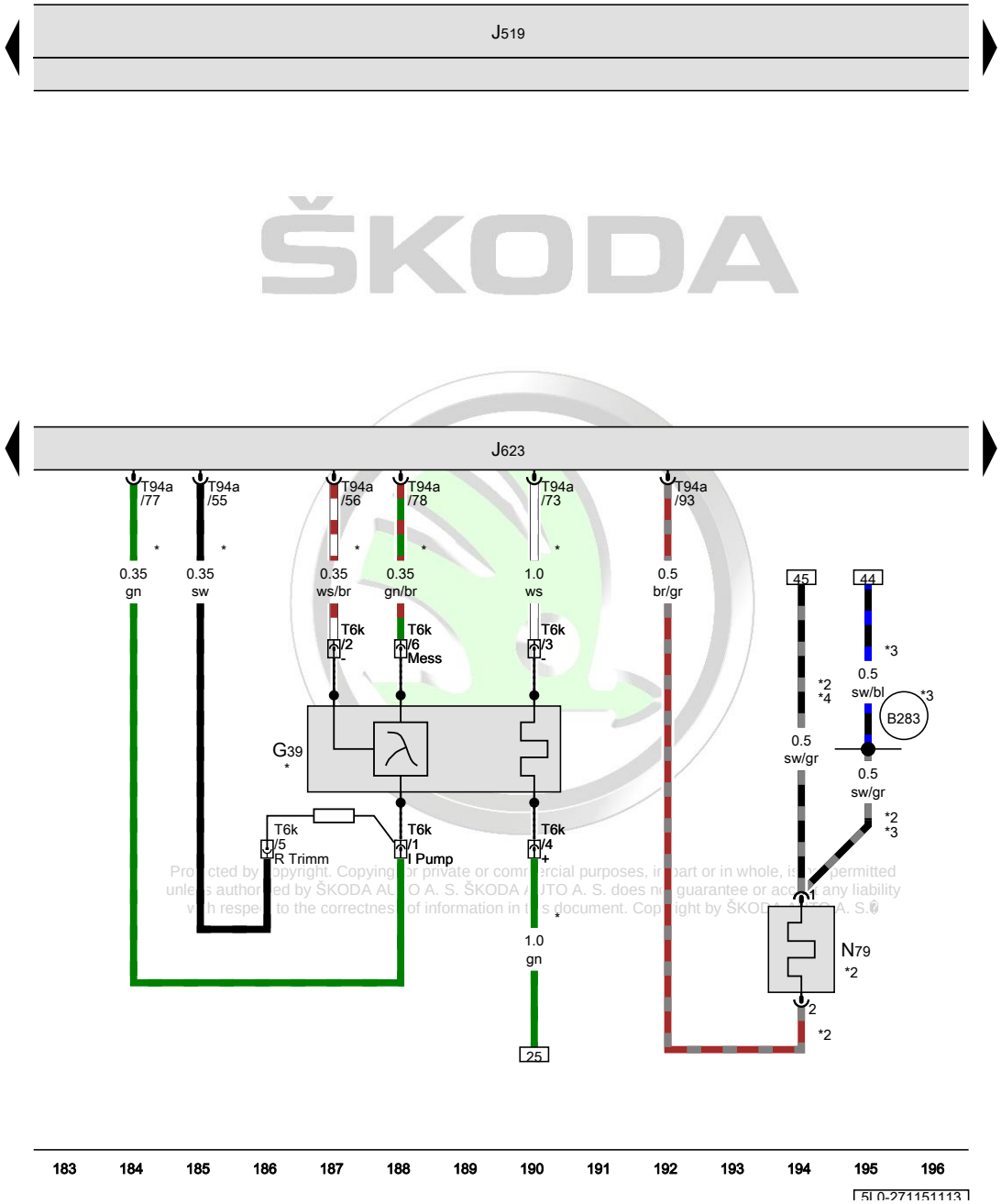
or	=	orange
rs	=	pink

Lambda probe, Engine control unit, Heater element for crankcase breather

G39	Lambda probe
J519	Onboard supply control unit
J623	Engine control unit
N79	Heater element for crankcase breather
T6k	6-pin connector
T94a	94-pin connector
B283	Positive connection 7 (15a) in main wiring harness
*	Only models with Euro 5 emission standard
*2	Special equipment
*3	Only models with automatic gearbox
*4	Only models with manual gearbox



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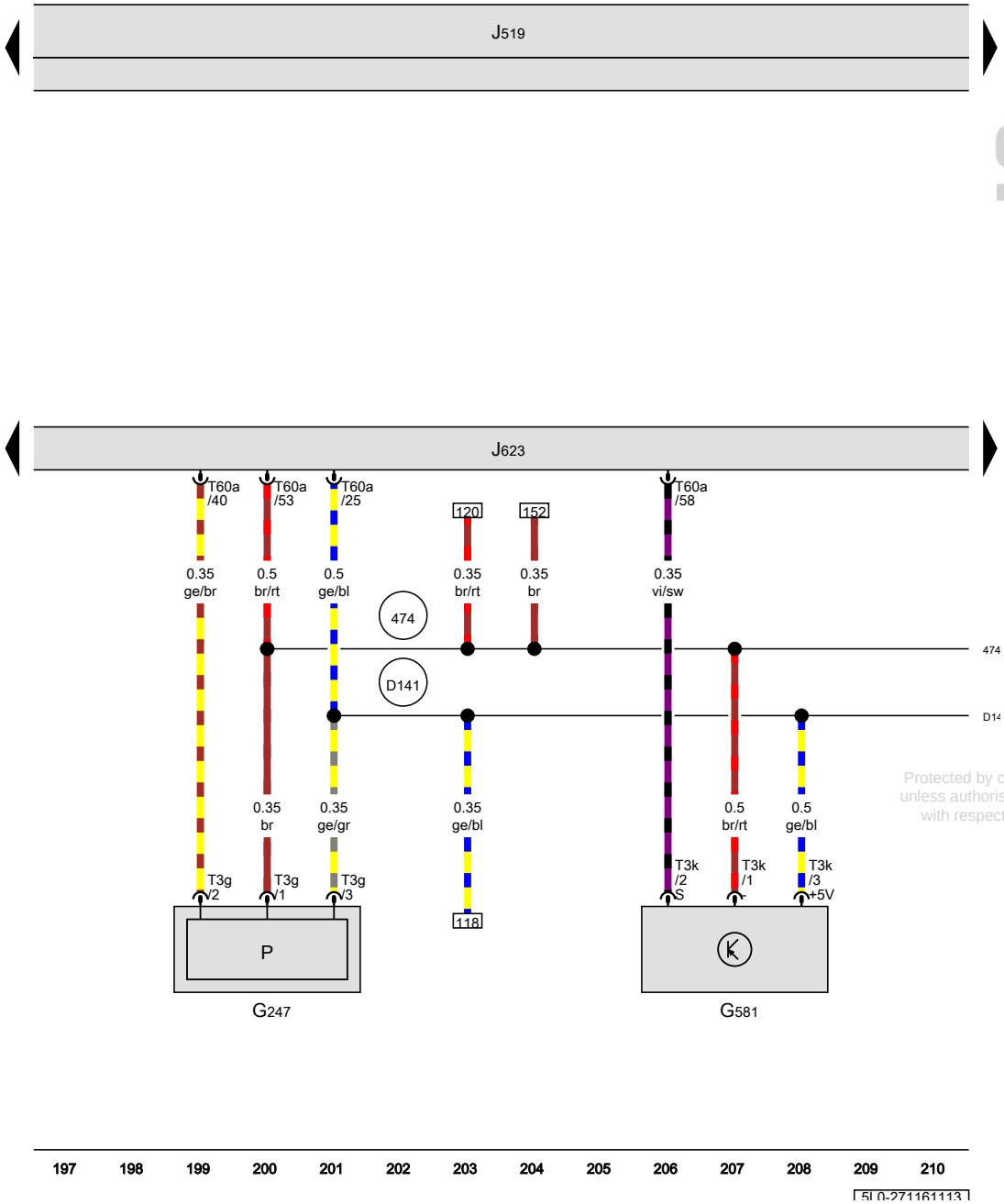
Fuel pressure sender, Position sender for charge pressure positioner, Engine control unit

G247	Fuel pressure sender
G581	Position sender for charge pressure positioner
J519	Onboard supply control unit
J623	Engine control unit
T3g	3-pin connector
T3k	3-pin connector
T60a	60-pin connector
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness



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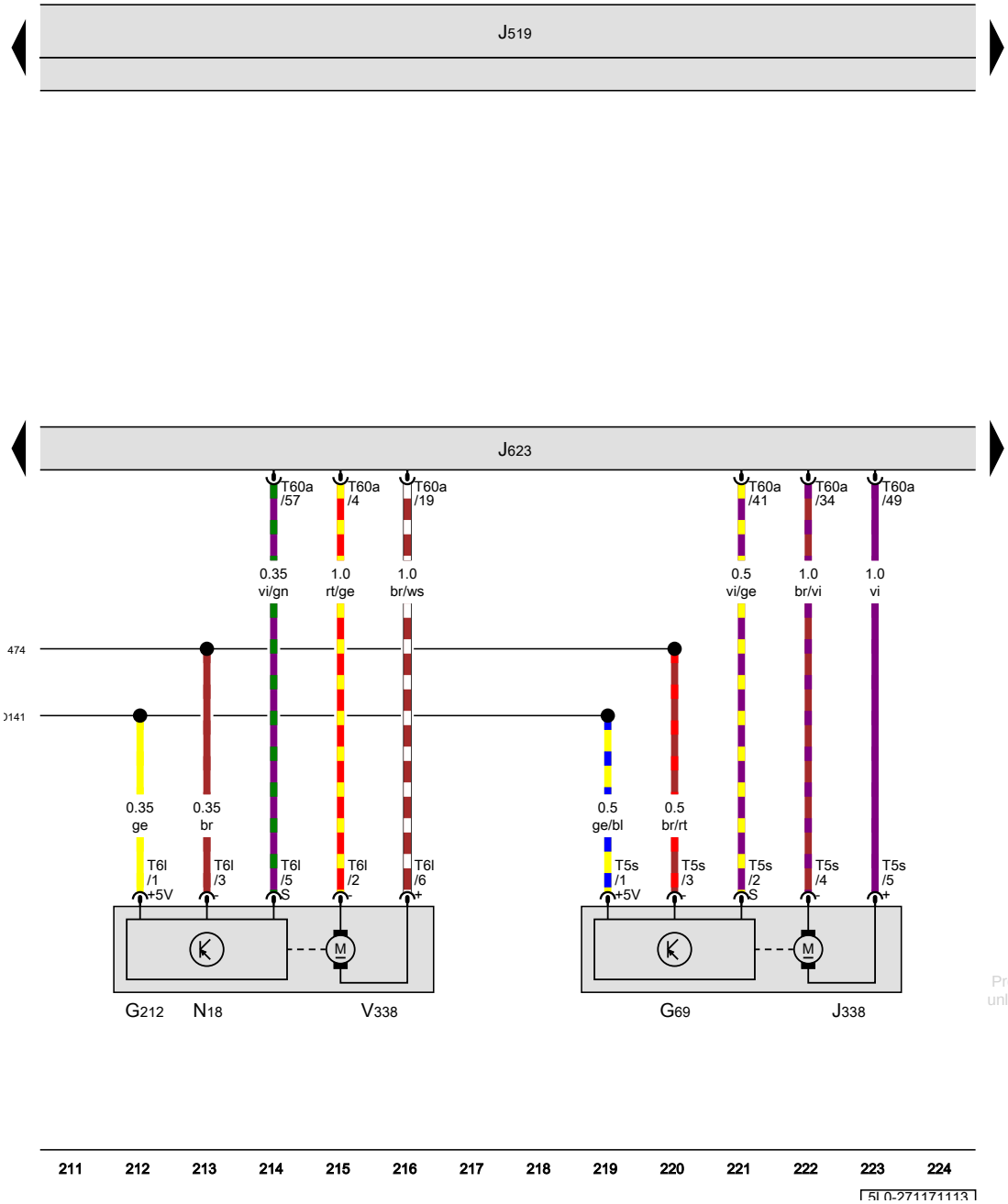

Throttle valve potentiometer, Exhaust gas recirculation potentiometer, Throttle valve module, Engine control unit, Exhaust gas recirculation valve, Exhaust gas recirculation control motor

G69	Throttle valve potentiometer
G212	Exhaust gas recirculation potentiometer
J338	Throttle valve module
J519	Onboard supply control unit
J623	Engine control unit
N18	Exhaust gas recirculation valve
T5s	5-pin connector
T6l	6-pin connector
T60a	60-pin connector
V338	Exhaust gas recirculation control motor
474	Earth connection (sender earth) in engine prewiring harness
D141	Connection (5V) in engine prewiring harness

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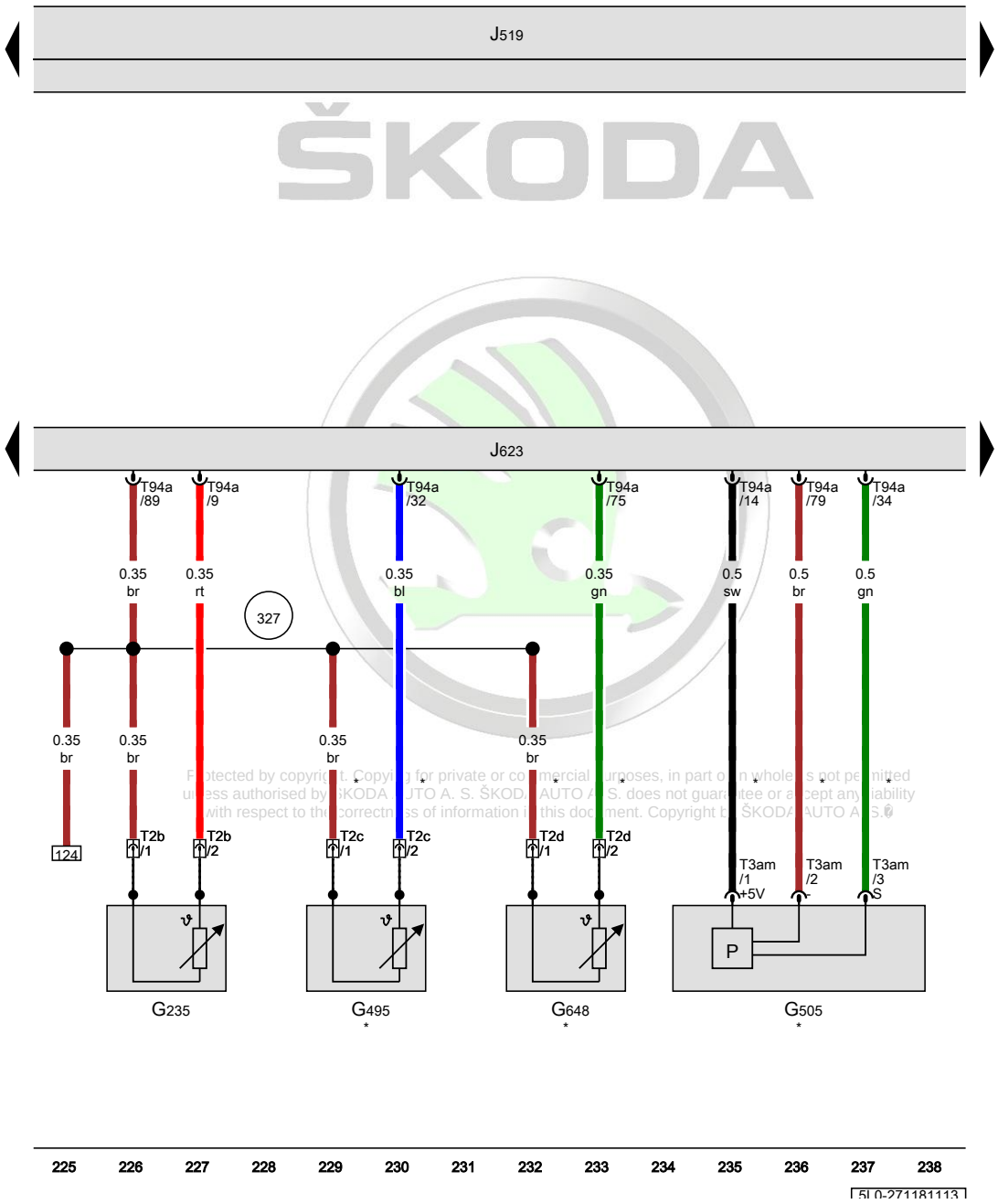

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Exhaust gas temperature sender 1, Exhaust gas temperature sender 3, Pressure differential sender, Exhaust gas temperature sender 4, Engine control unit

G235	Exhaust gas temperature sender 1
G495	Exhaust gas temperature sender 3
G505	Pressure differential sender
G648	Exhaust gas temperature sender 4
J519	Onboard supply control unit
J623	Engine control unit
T2b	2-pin connector, black
T2c	2-pin connector, brown
T2d	2-pin connector, orange
T3am	3-pin connector
T94a	94-pin connector
327	Earth connection (sender earth), in engine compartment wiring harness
*	Only models with Euro 5 emission standard

ws	=	white
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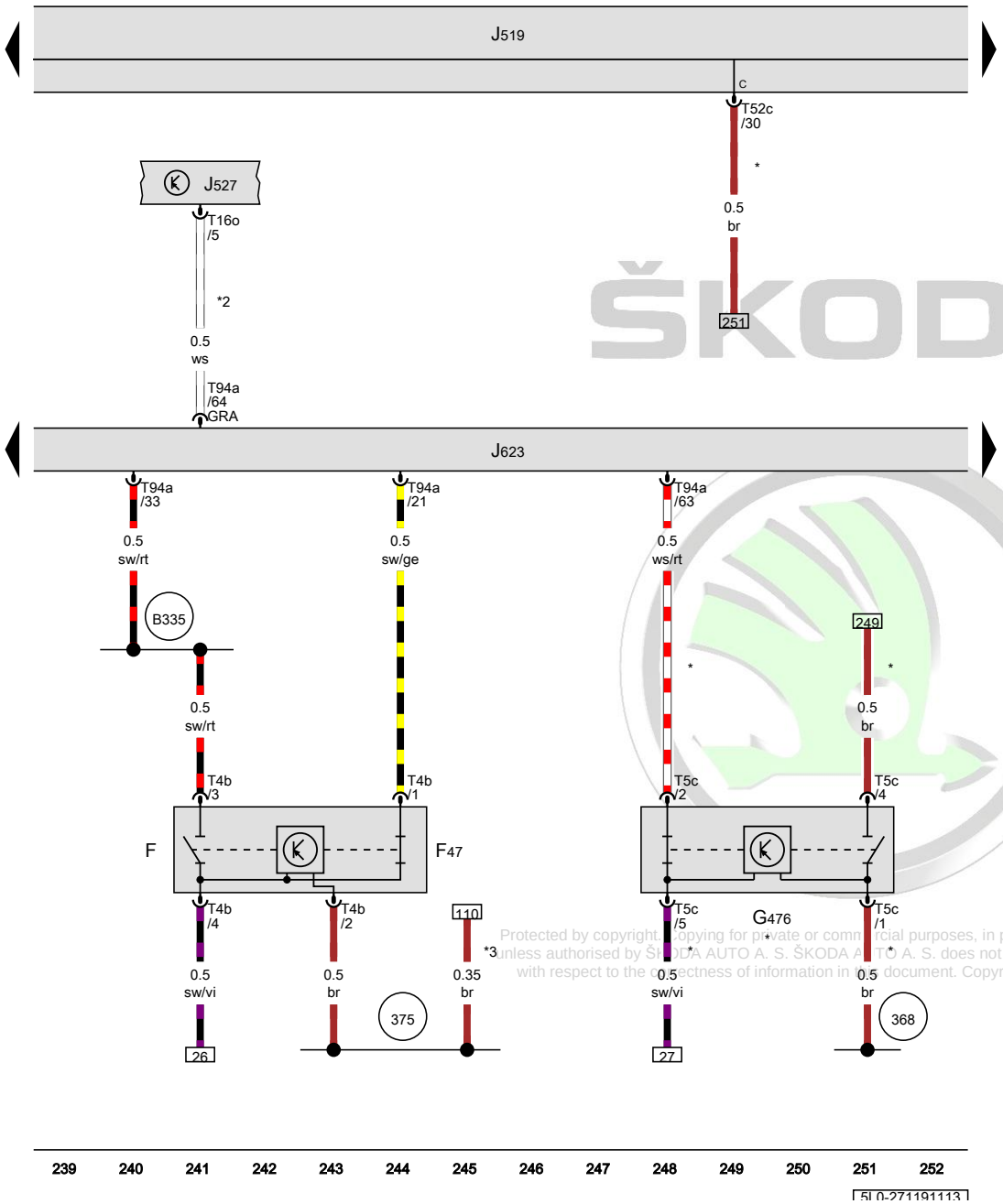

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Brake pedal switch, Clutch position sender, Engine control unit

F	Brake light switch
F47	Brake pedal switch
G476	Clutch position sender
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T4b	4-pin connector
T5c	5-pin connector
T16o	16-pin connector
T52c	52-pin connector
T94a	94-pin connector
368	Earth connection 3, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
*	Only models with manual gearbox
*2	Only models with cruise control system
*3	Special equipment

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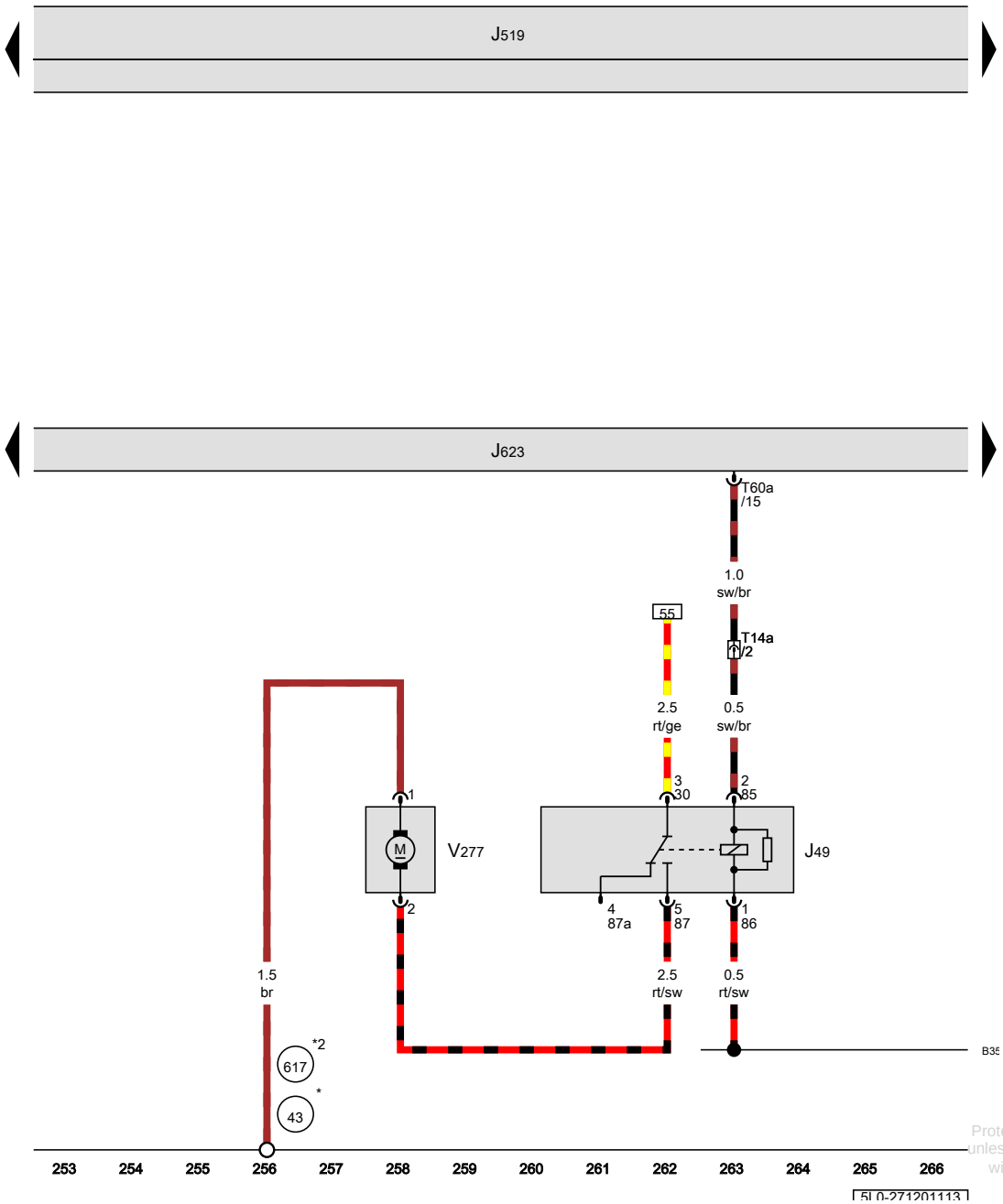
or	=	orange
rs	=	pink

Electric fuel pump 2 relay, Engine control unit, Fuel pump 2

J49	Electric fuel pump 2 relay
J519	Onboard supply control unit
J623	Engine control unit
T14a	14-pin connector, front left in engine compartment
T60a	60-pin connector
V277	Fuel pump 2
43	Earth point, lower part of right A-pillar
617	Earth point 2, on lower part of right A-pillar
B351	Positive connection 2 (87a) in main wiring harness
*	Only left-hand drive models
*2	Only right-hand drive models



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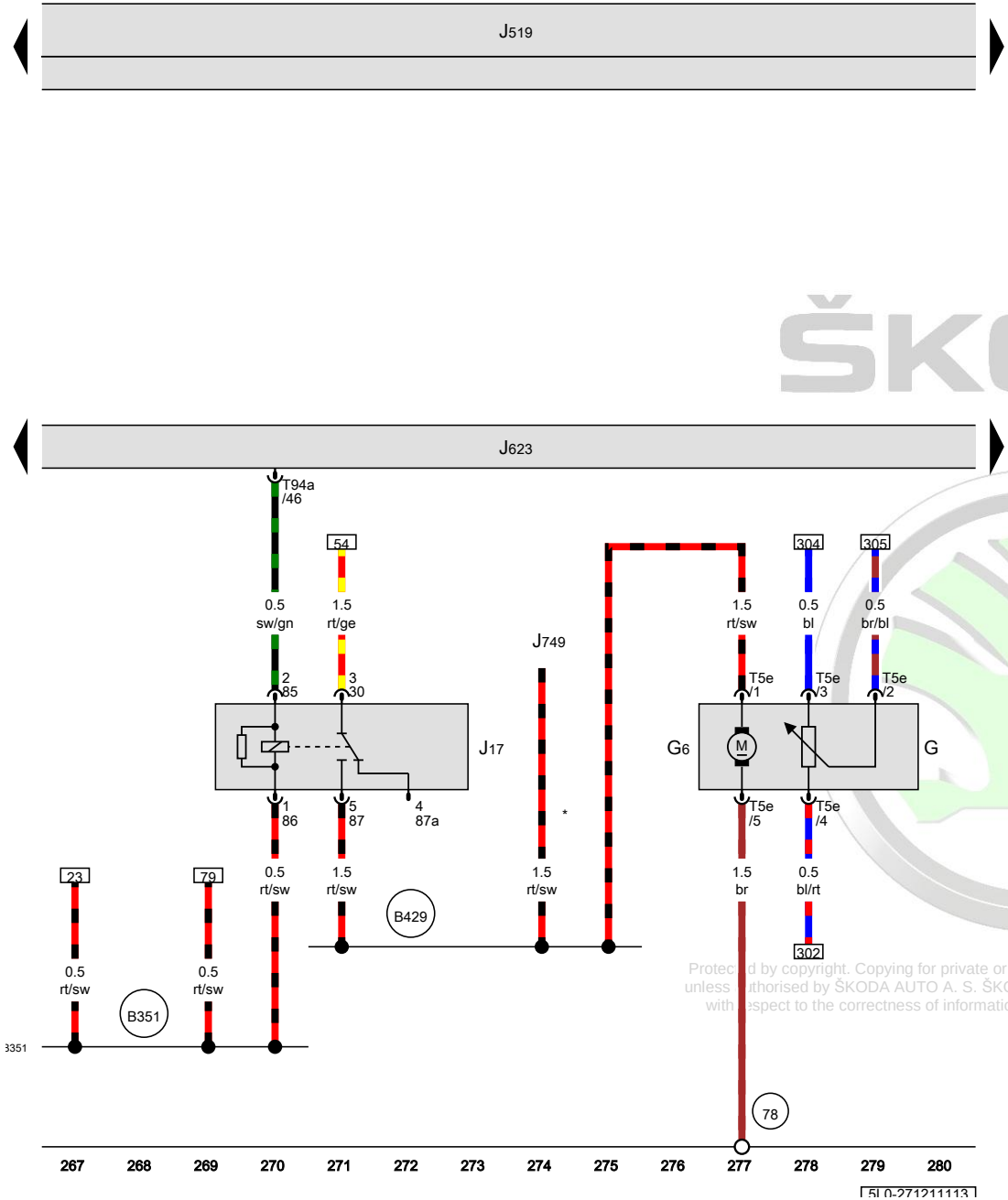
Fuel gauge sender, Fuel system pressurisation pump, Fuel pump relay, Engine control unit

G	Fuel gauge sender
G6	Fuel system pressurisation pump
J17	Fuel pump relay
J519	Onboard supply control unit
J623	Engine control unit
J749	Fuel pump relay for auxiliary heater
T5e	5-pin connector
T94a	94-pin connector
78	Earth point, lower part of right B-pillar
B351	Positive connection 2 (87a) in main wiring harness
B429	Connection (EFPR), in main wiring harness
*	Only models with auxiliary coolant heater



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rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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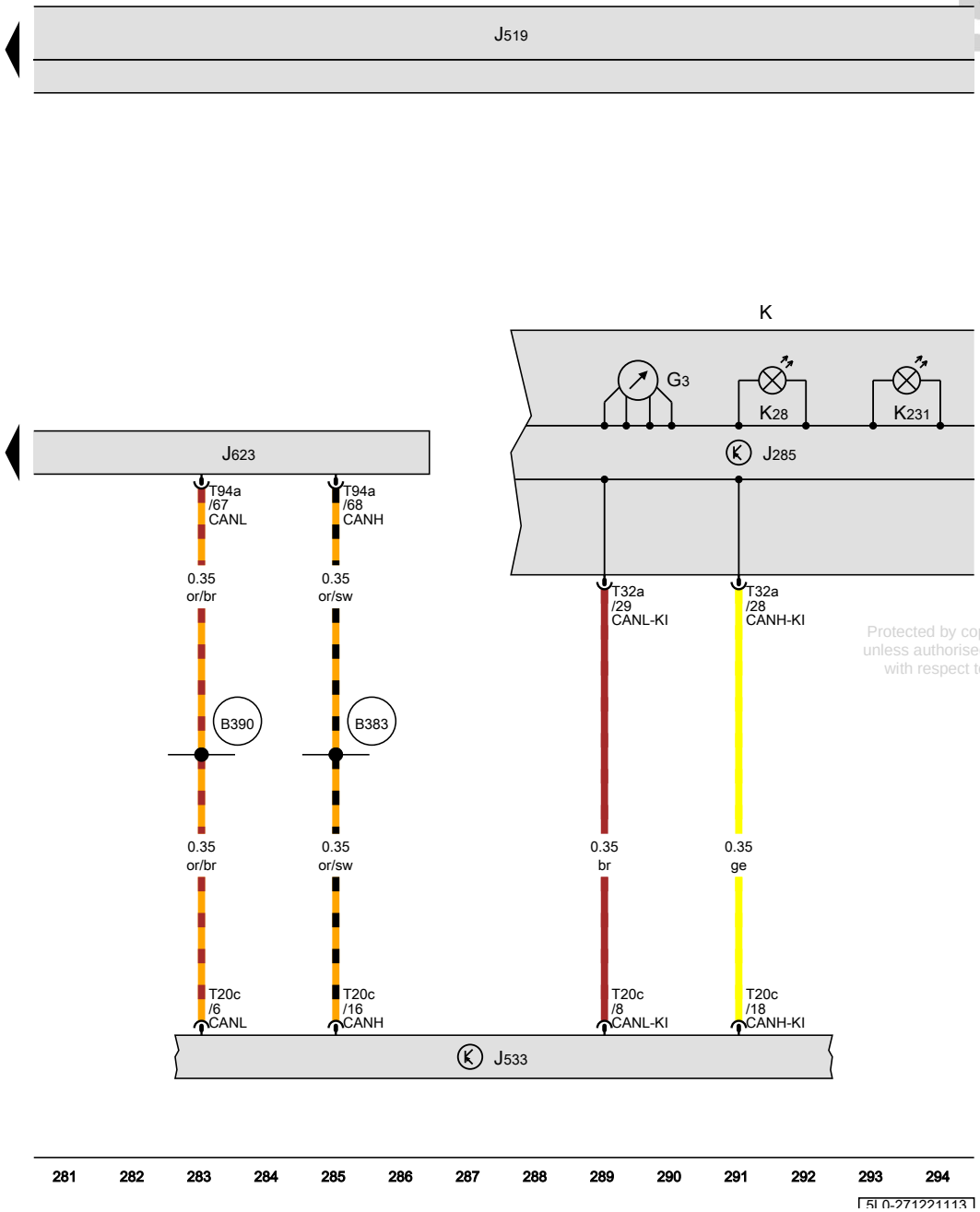
Coolant temperature gauge, Data bus diagnostic interface, Engine control unit, Dash panel insert

G3	Coolant temperature gauge
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
J623	Engine control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K231	Diesel particulate filter warning lamp
T20c	20-pin connector
T32a	32-pin connector
T94a	94-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness



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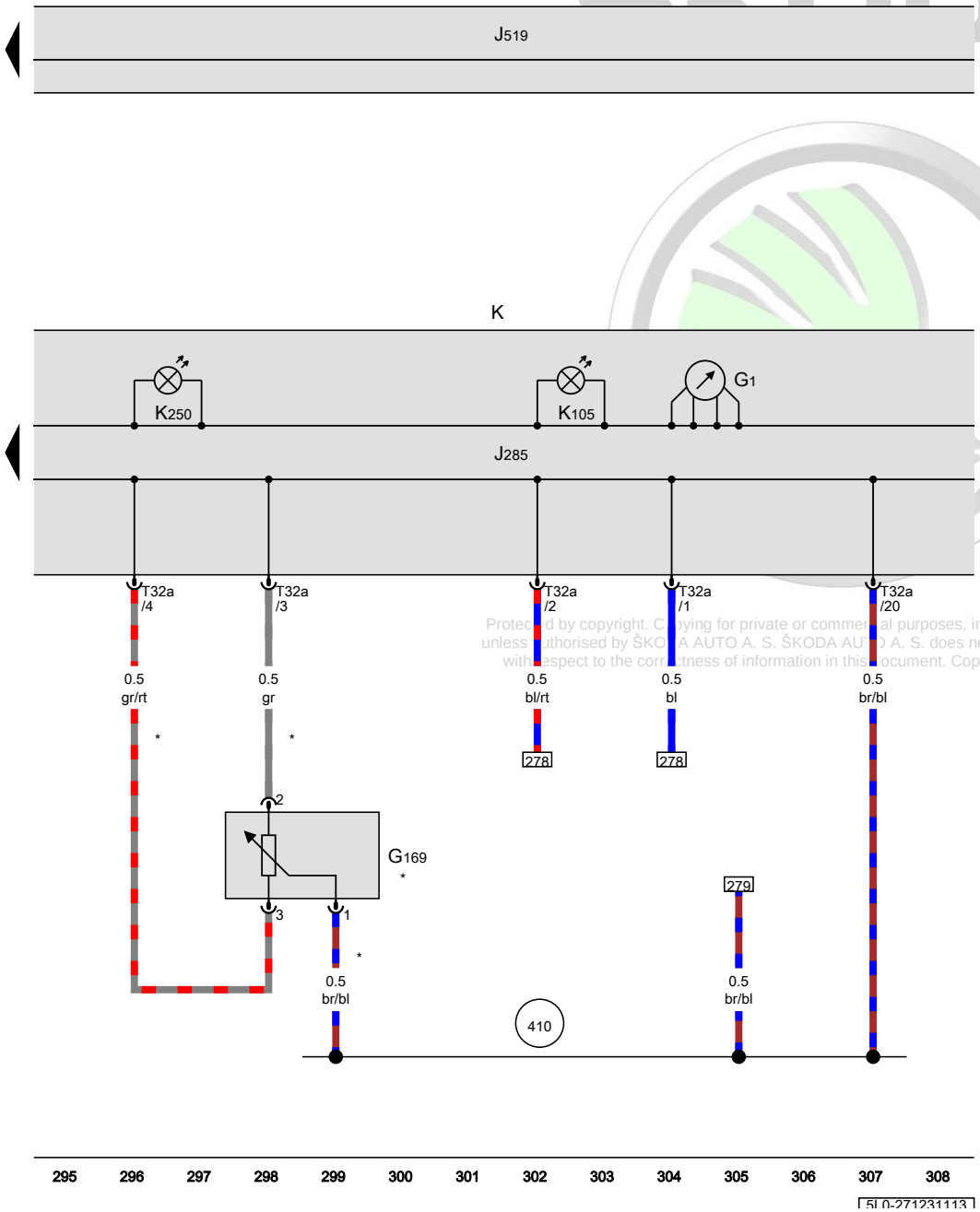
Fuel gauge, Fuel gauge sender 2, Dash panel insert

G1	Fuel gauge
G169	Fuel gauge sender 2
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K105	Reserve fuel warning lamp
K250	Warning lamp for hill descent control
T32a	32-pin connector
(410)	Earth connection 1 (sender earth) in main wiring harness
*	Only models with all-wheel drive



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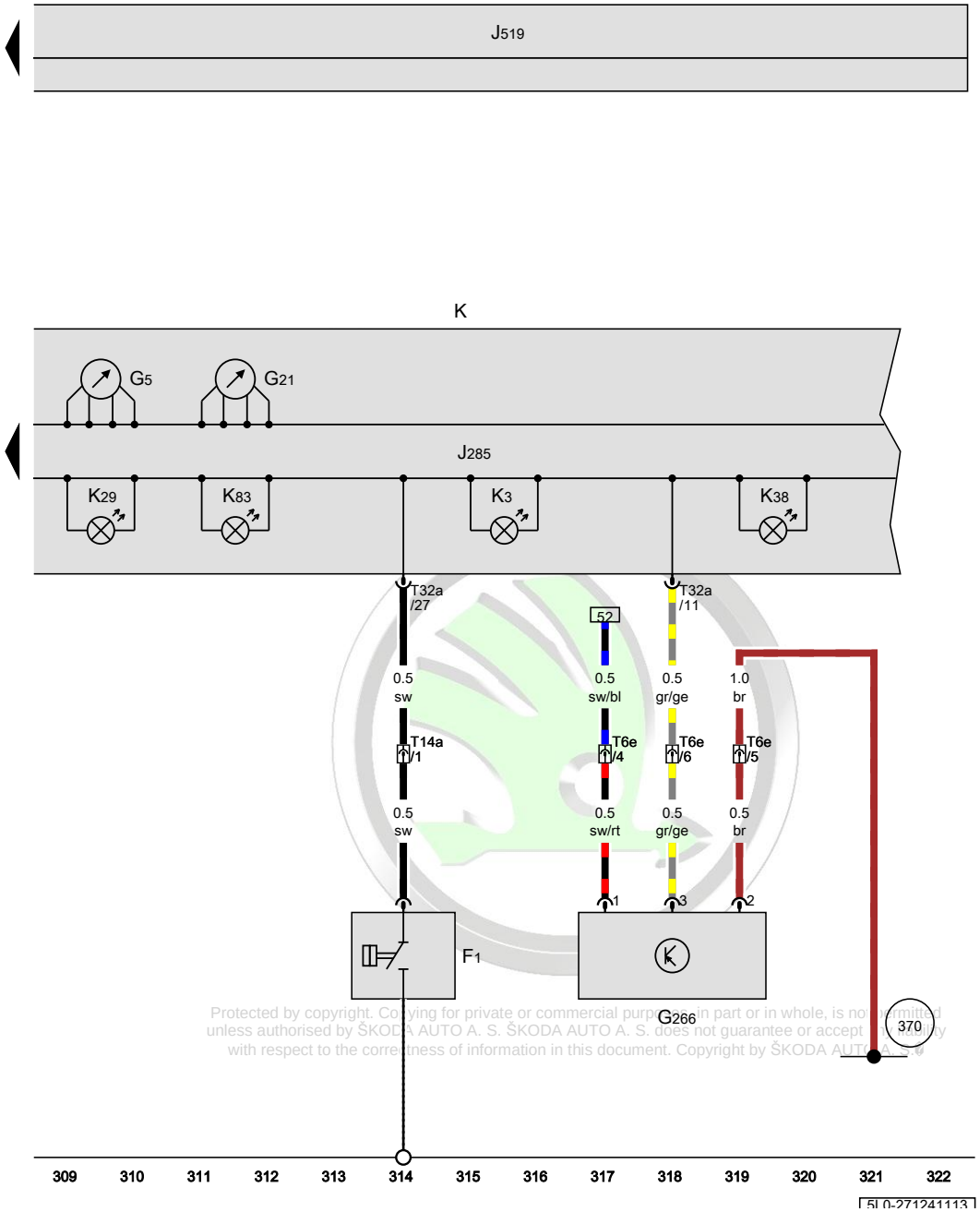

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Oil pressure switch, Rev. counter, Speedometer, Oil level and oil temperature sender, Dash panel insert

F1	Oil pressure switch
G5	Rev. counter
G21	Speedometer
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K3	Oil pressure warning lamp
K29	Glow period warning lamp
K38	Oil level warning lamp
K83	Exhaust emissions warning lamp
T6e	6-pin connector, front left in engine compartment
T14a	14-pin connector, front left in engine compartment
T32a	32-pin connector
370	Earth connection 5, in main wiring harness

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sw	=	black
ro	=	red
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

Airbag systems with no rear side airbags , (L0L)

From November 2012

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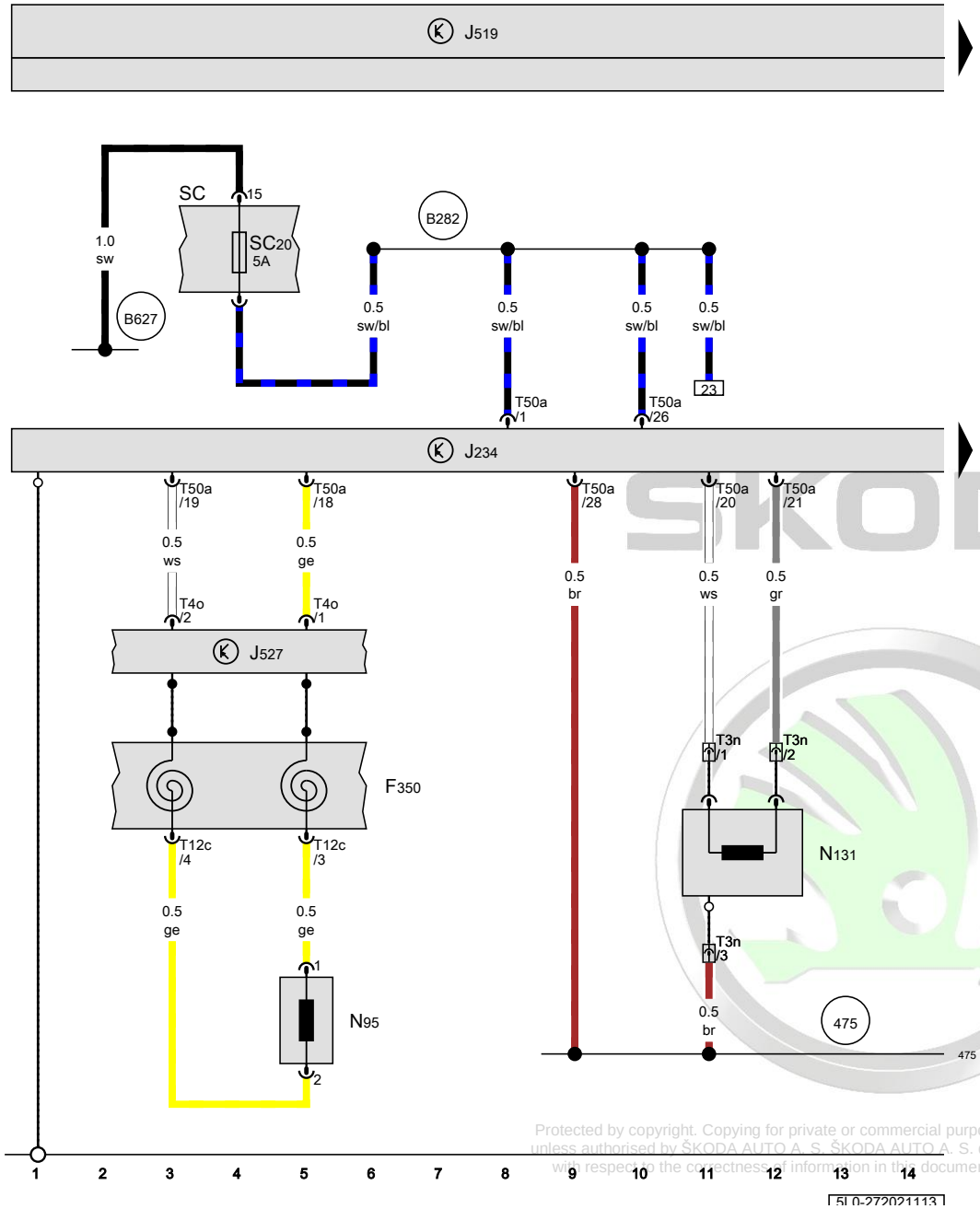

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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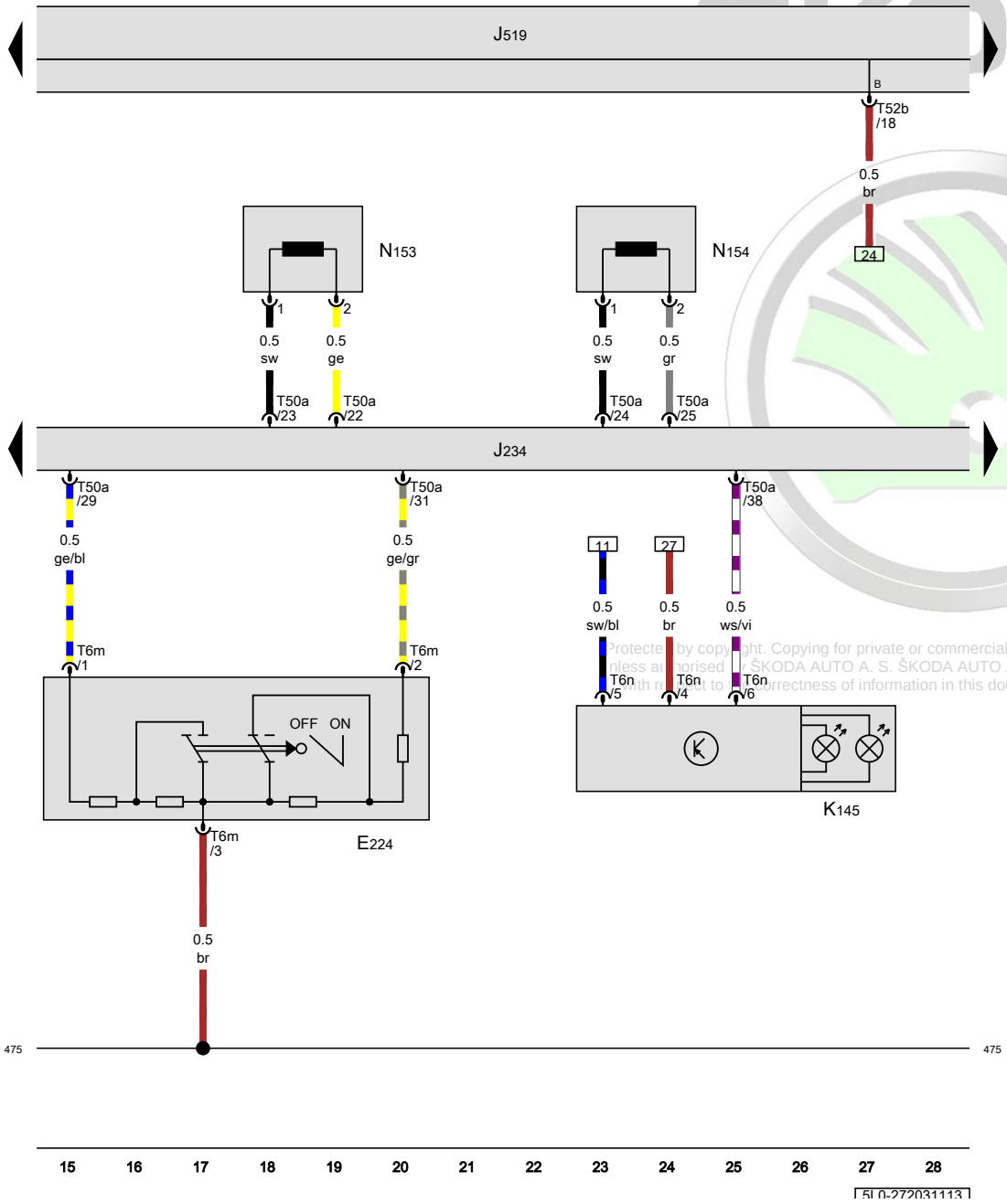

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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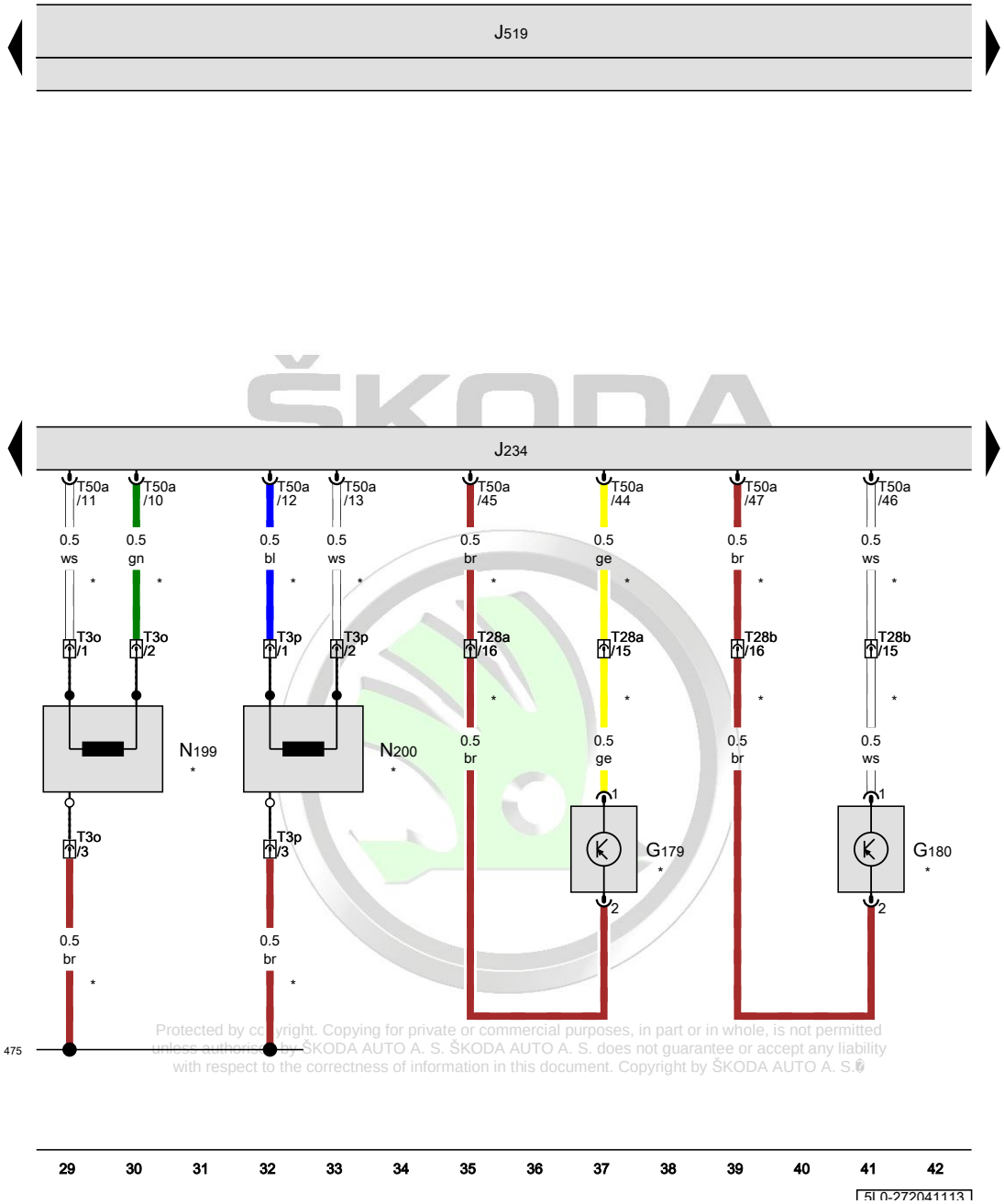

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Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T50a	50-pin connector
(475)	Earth connection (airbag), in main wiring harness
*	Only models with side airbags

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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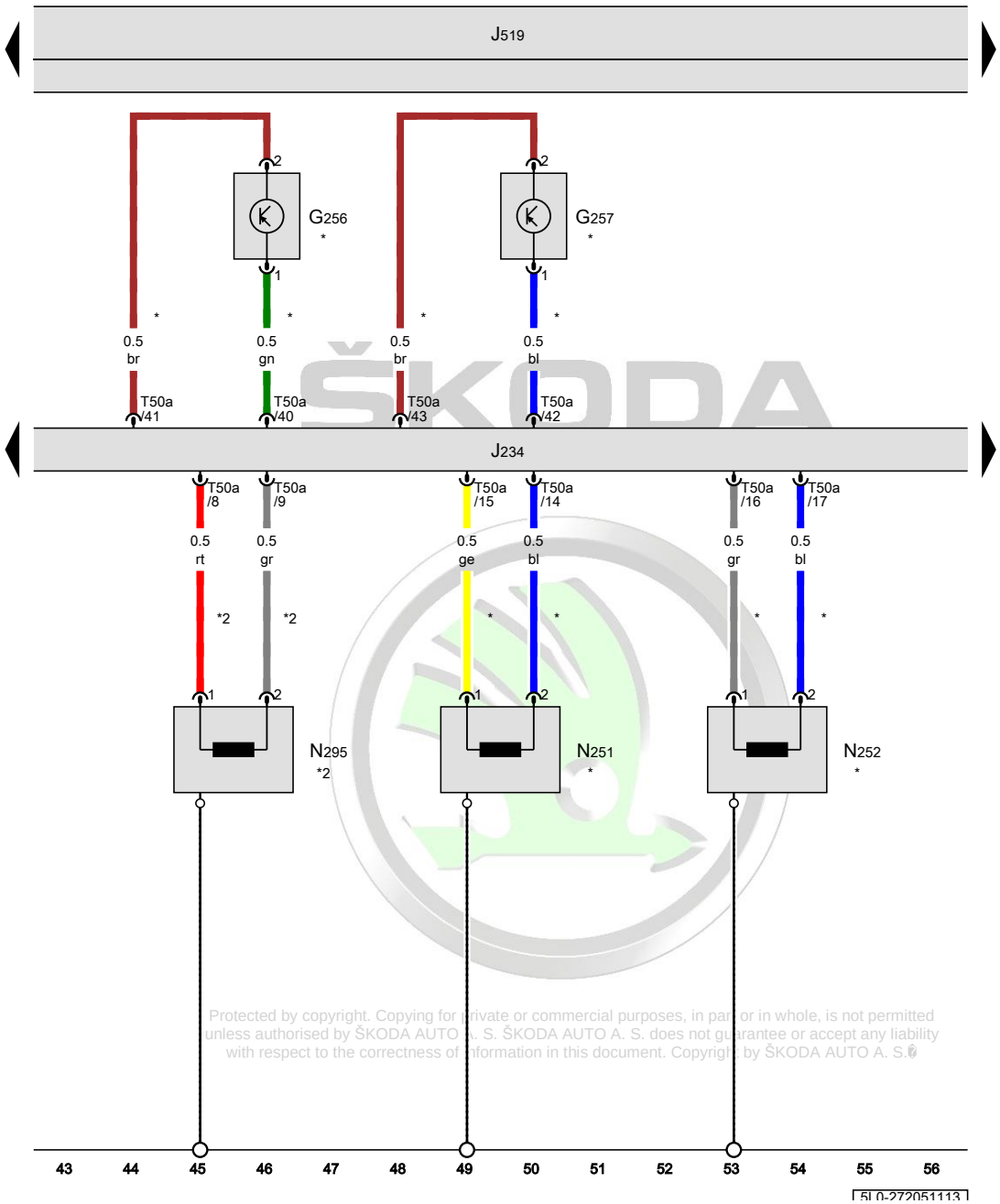

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Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

ws	=	white
sw	=	black
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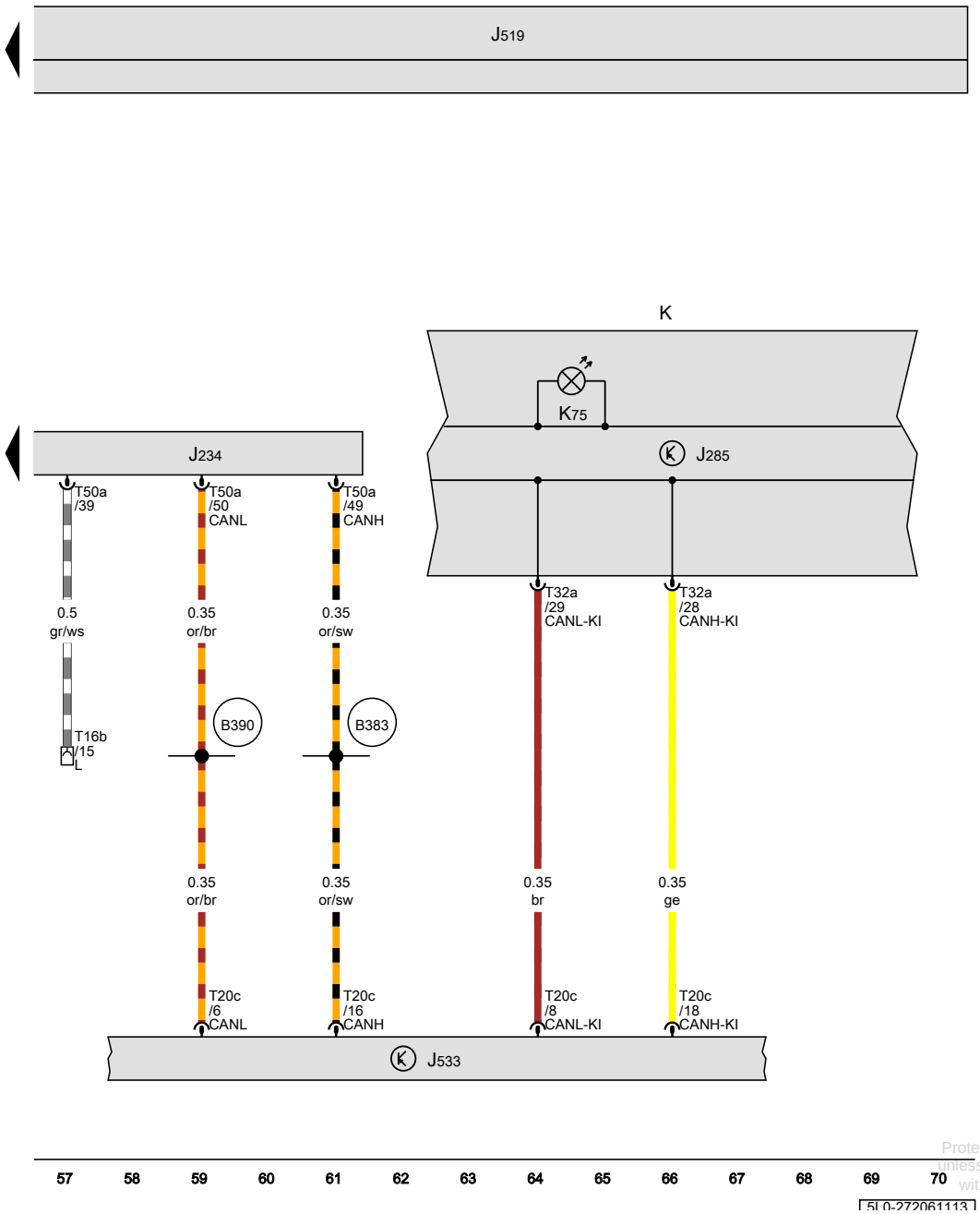

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Airbag systems with no rear side airbags , (L0R)

From November 2012

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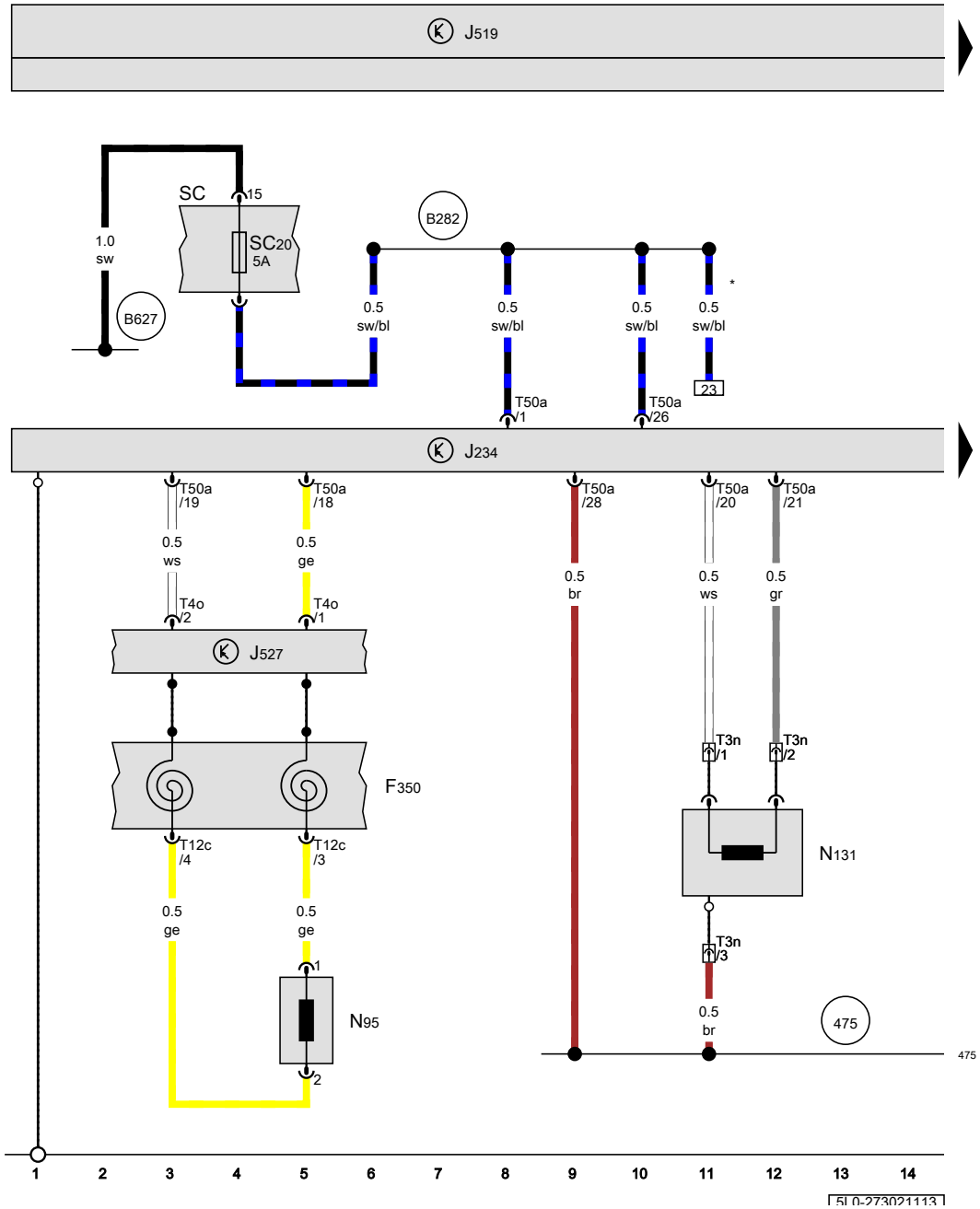

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

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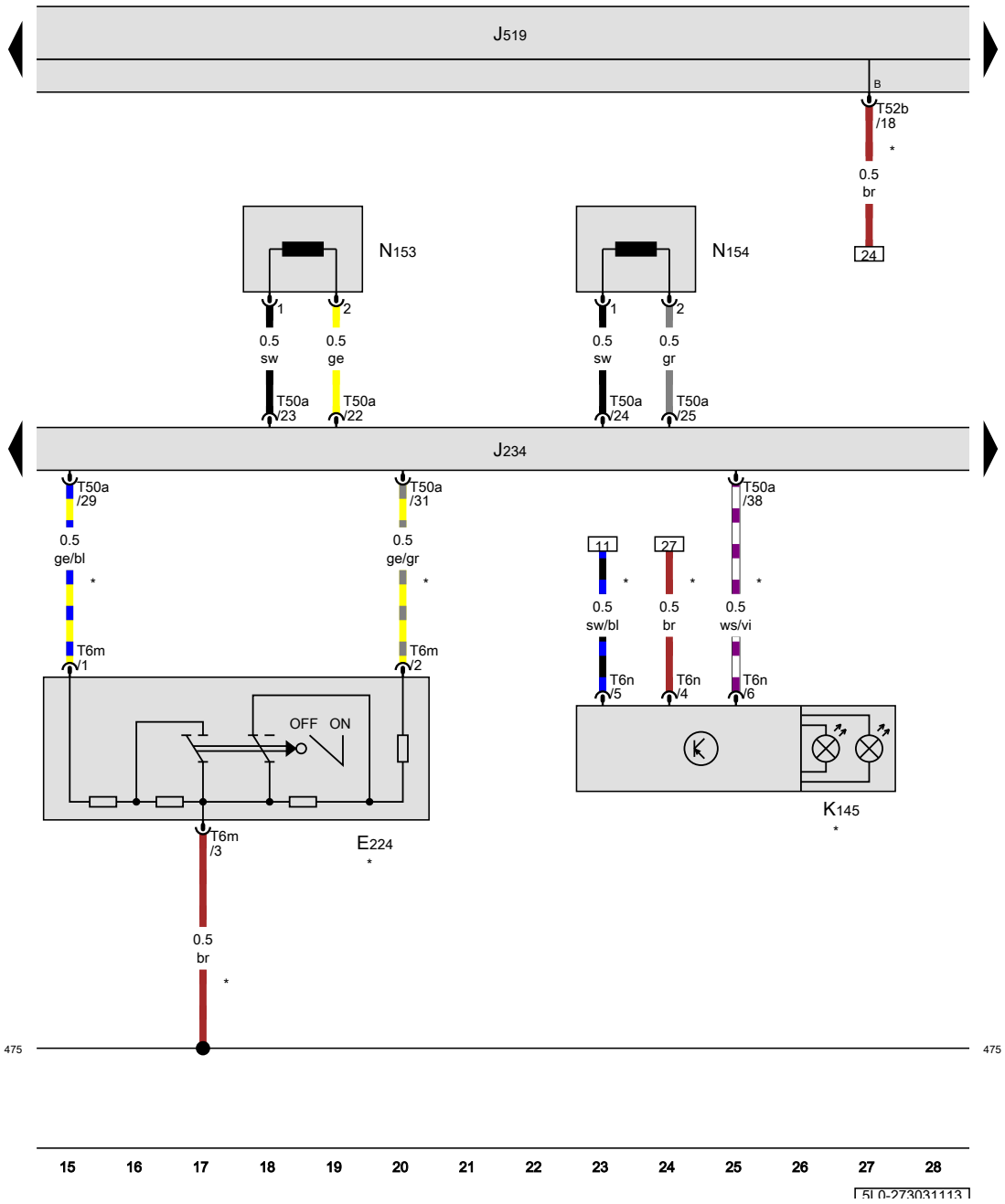

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T50a	50-pin connector
T52b	52-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

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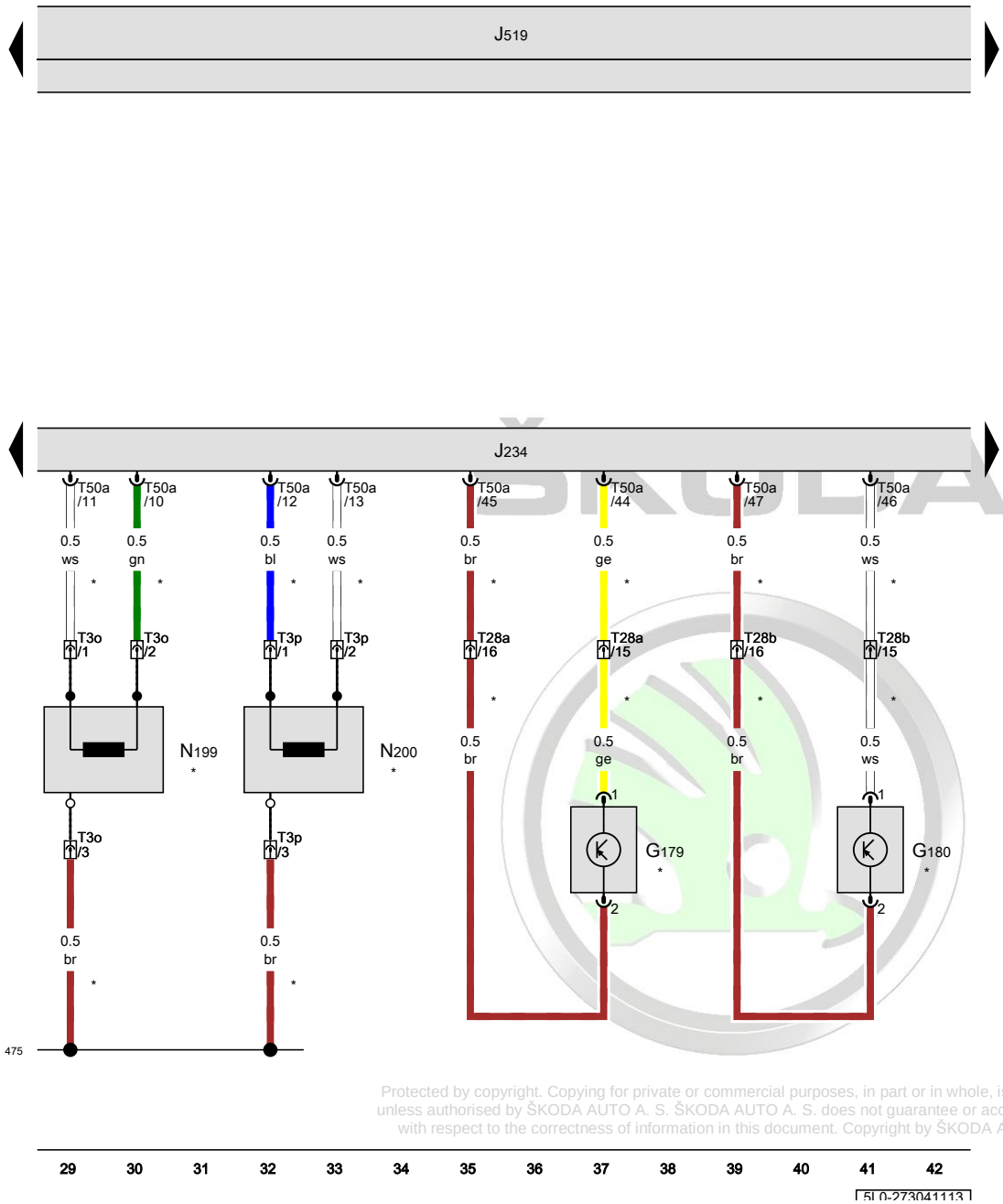

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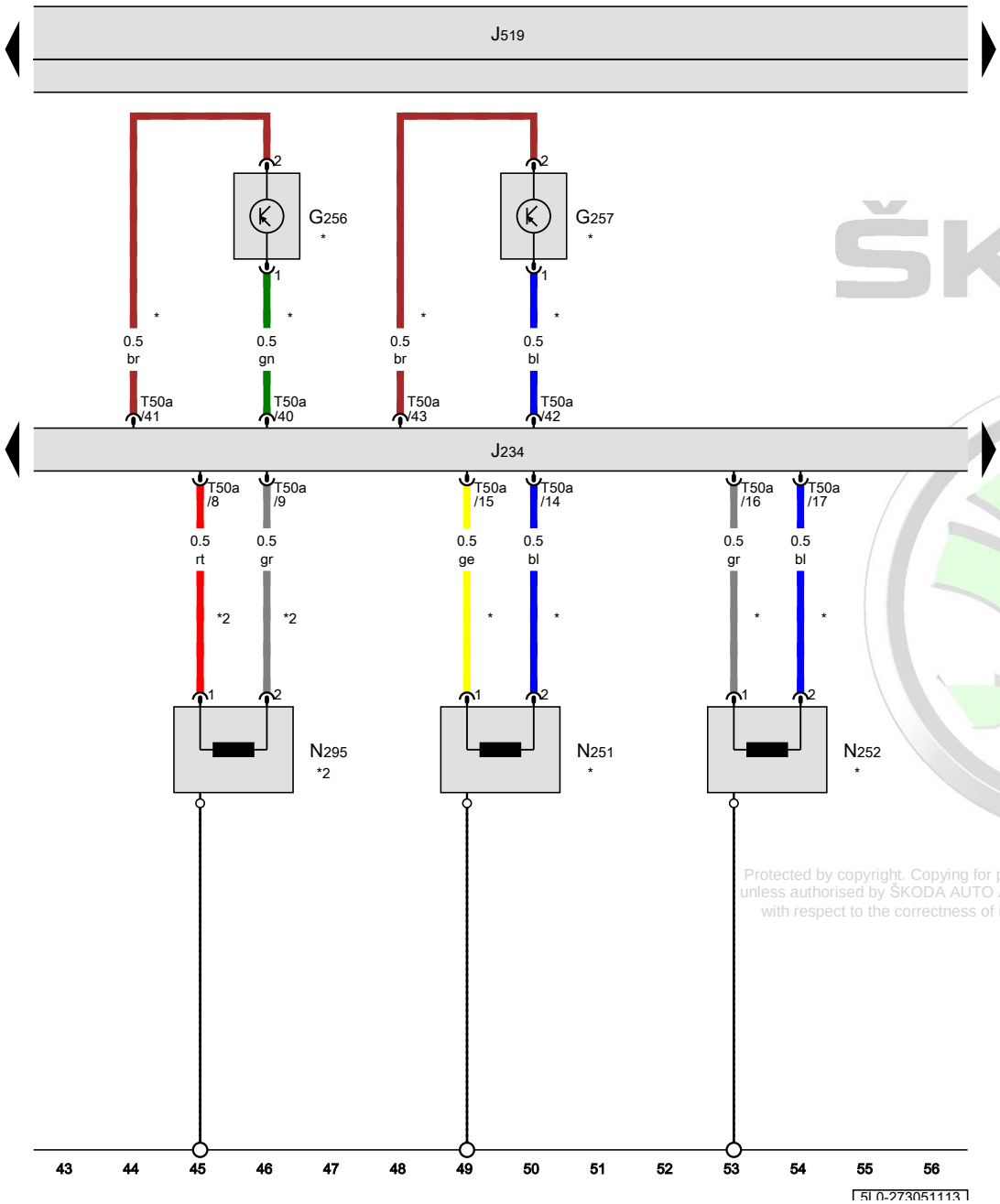
Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T50a	50-pin connector
475	Earth connection (airbag), in main wiring harness
*	Only models with side airbags



Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter, Driver side knee airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
N295	Driver side knee airbag igniter
T50a	50-pin connector
*	Only models with curtain/head airbag
*2	Special equipment

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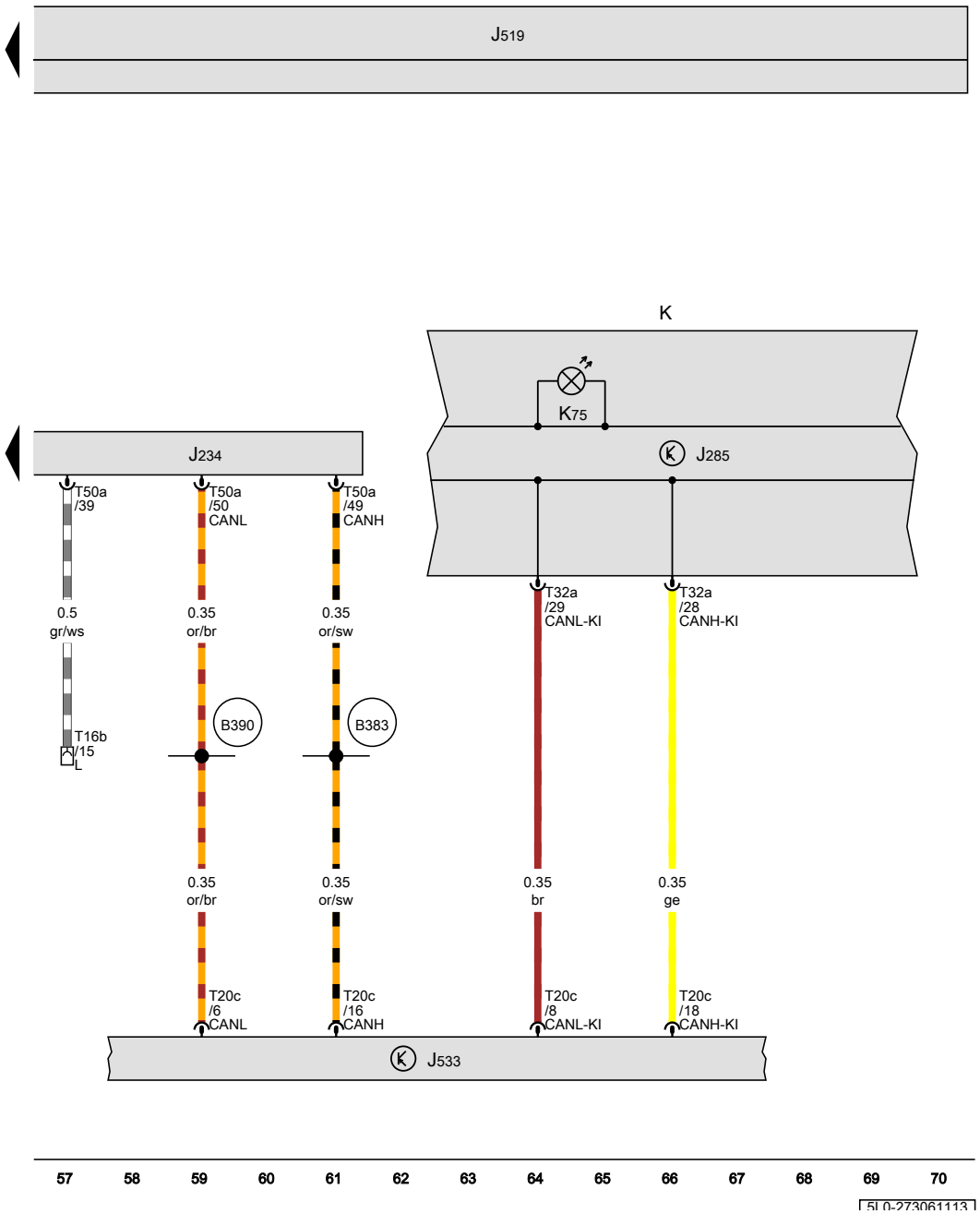

Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T50a	50-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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Airbag systems with rear side airbags , (L0L)

From November 2012

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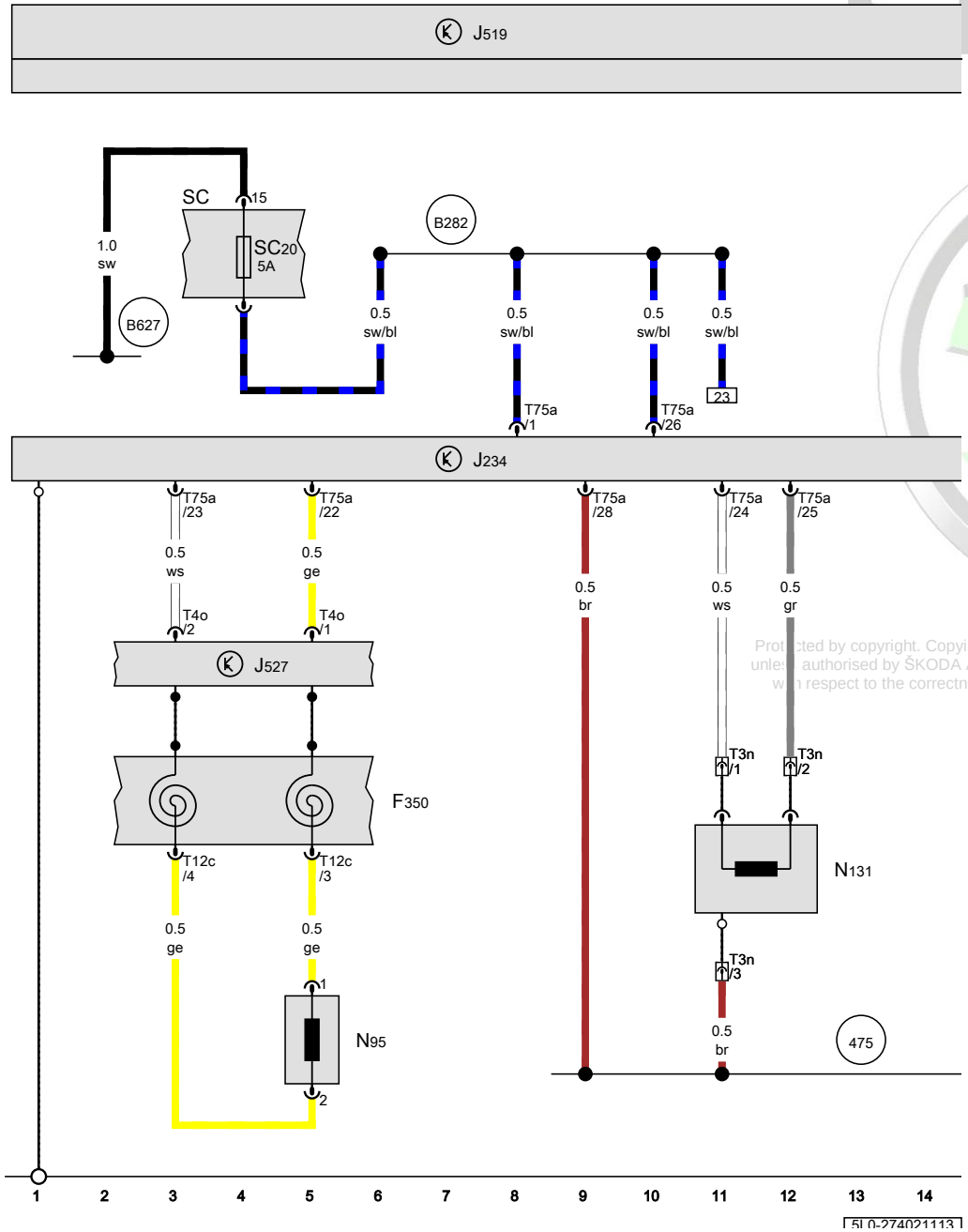

Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness

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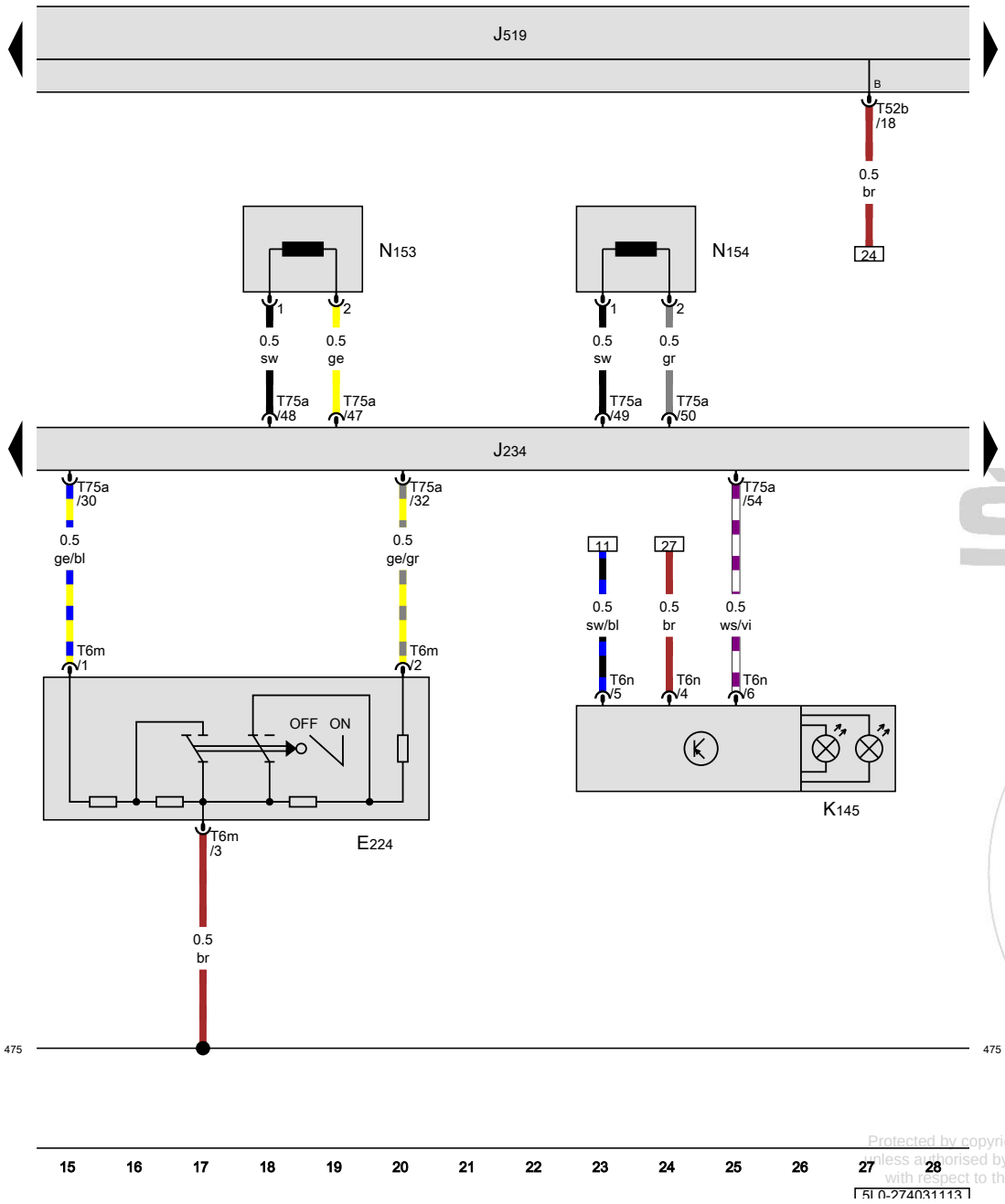

Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
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rs	=	pink

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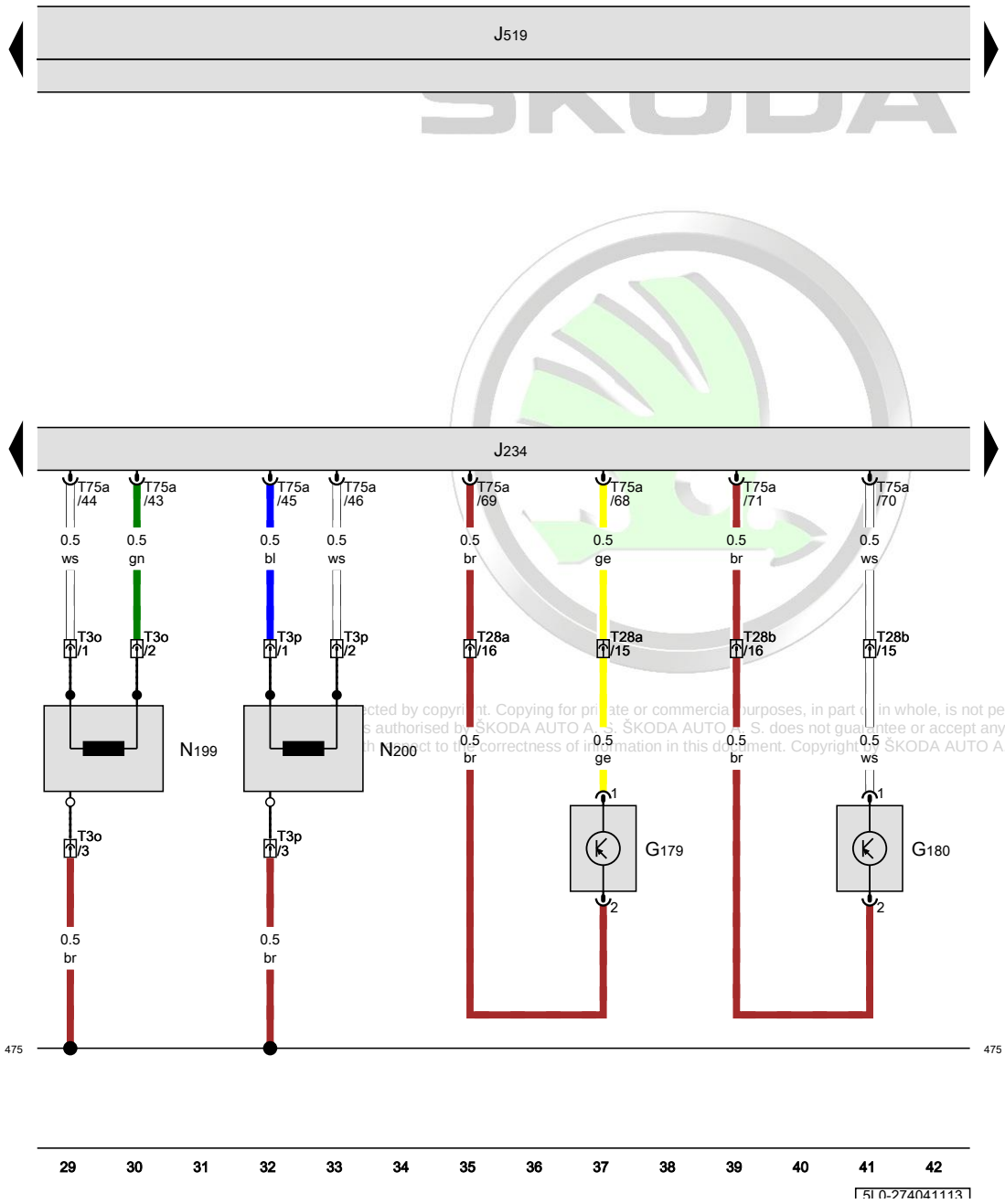

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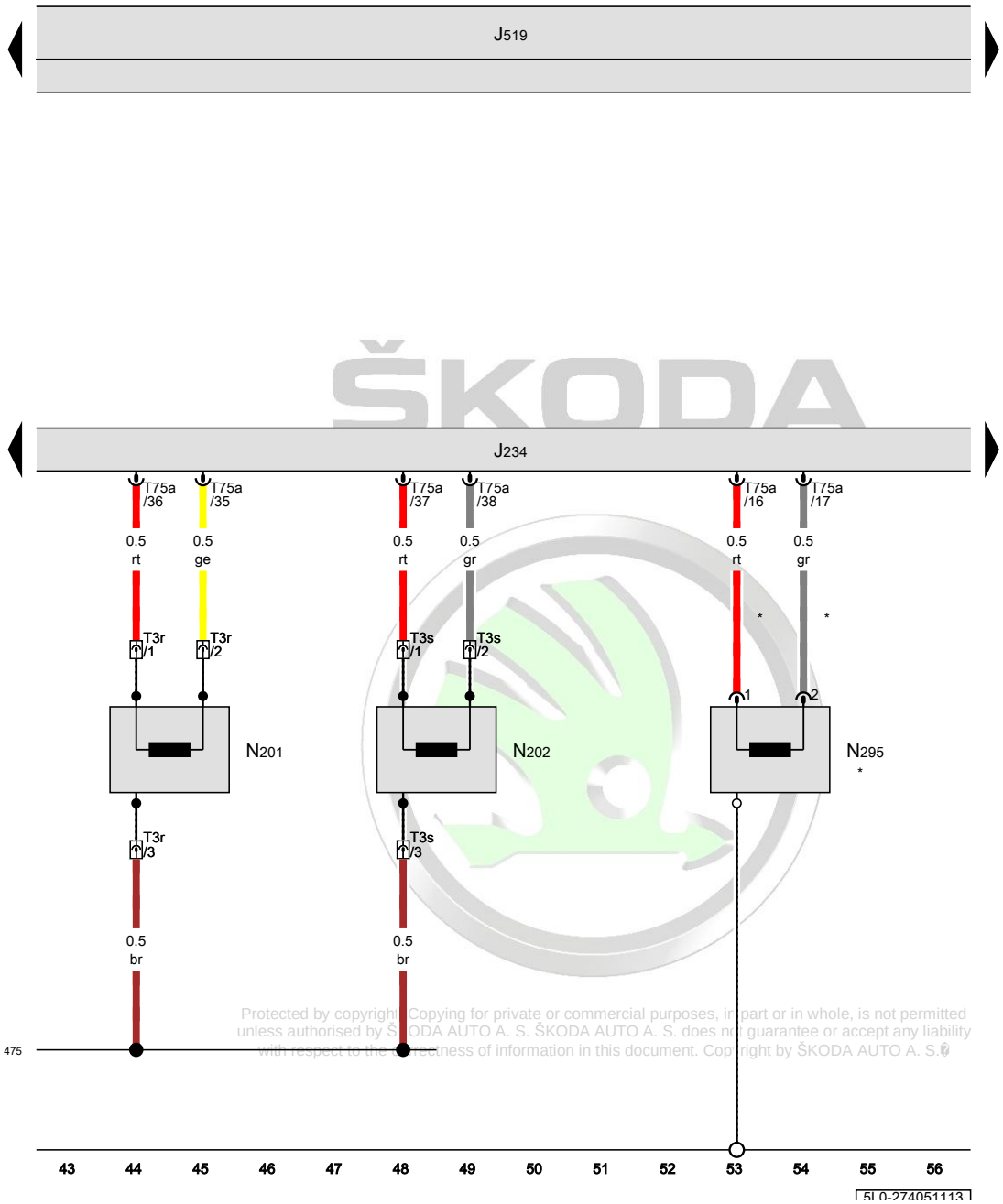
Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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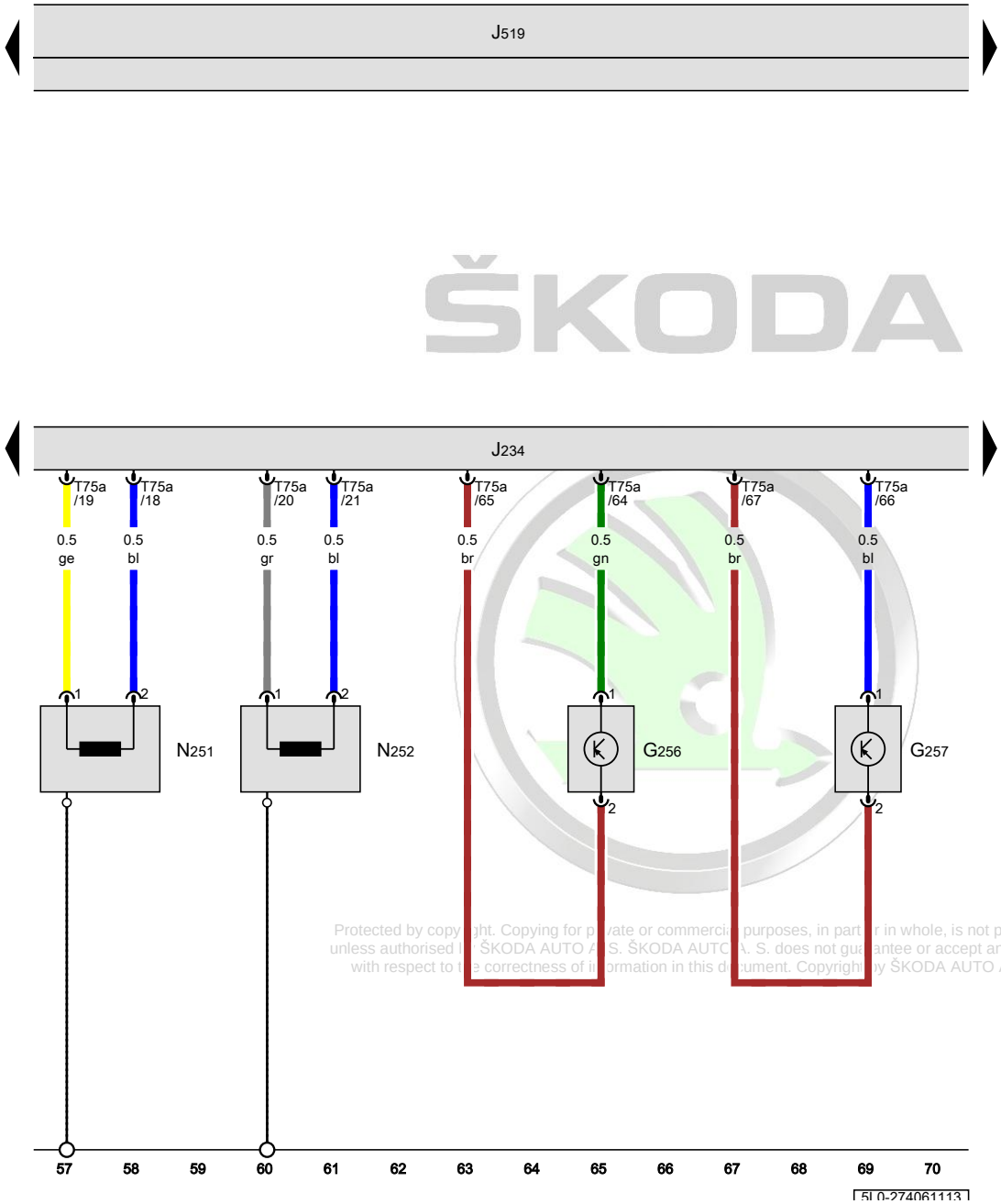
Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector



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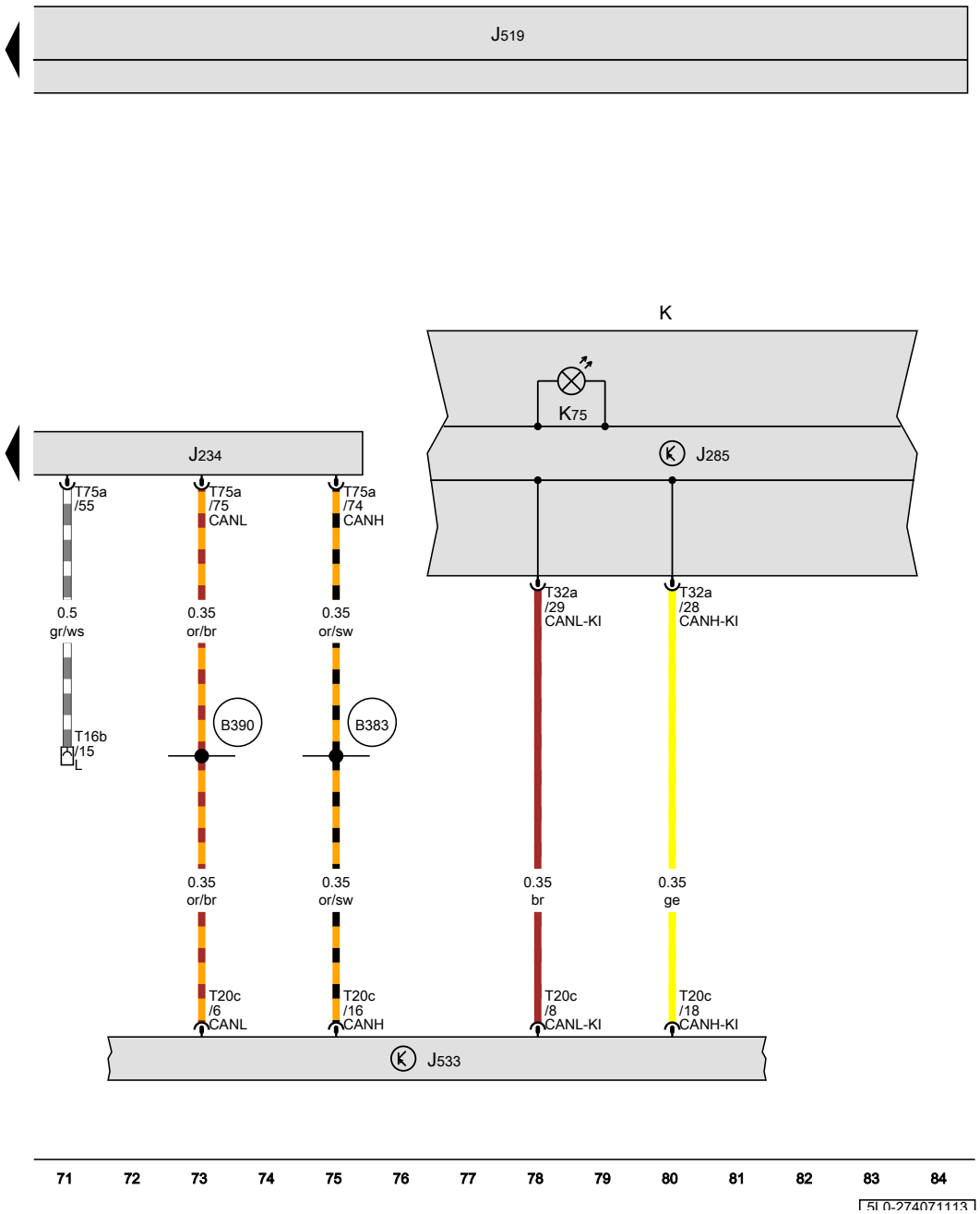
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Airbag systems with rear side airbags , (L0R)

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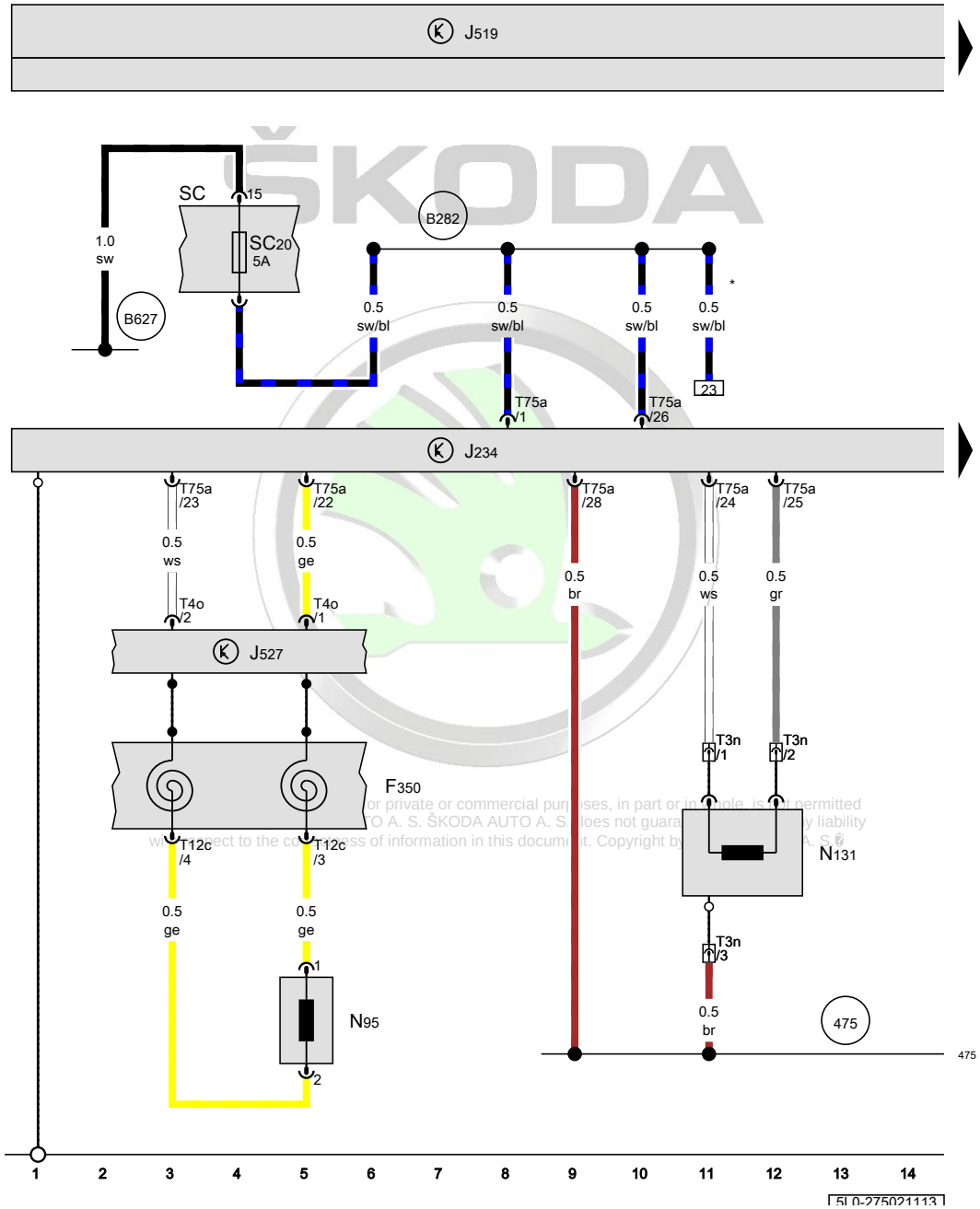

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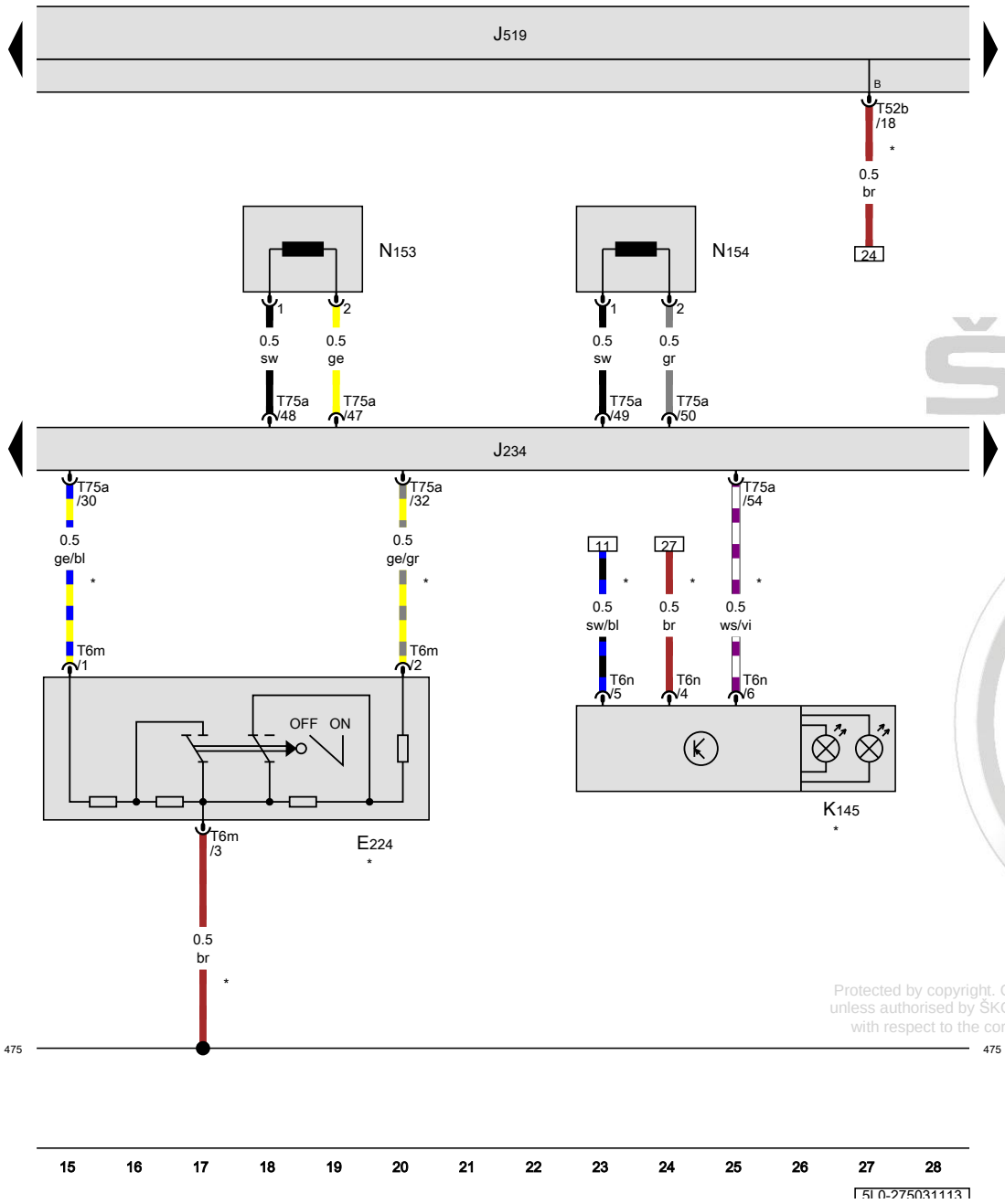
Coil connector, Airbag control unit, Steering column electronics control unit, Driver side airbag igniter, Front passenger side airbag igniter 1, Fuse holder C

F350	Coil connector
J234	Airbag control unit
J519	Onboard supply control unit
J527	Steering column electronics control unit
N95	Driver side airbag igniter
N131	Front passenger side airbag igniter 1
SC	Fuse holder C
SC20	Fuse 20 on fuse holder C
T3n	3-pin connector
T4o	4-pin connector
T12c	12-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
B282	Positive connection 6 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Key operated switch to deactivate front passenger side airbag, Airbag control unit, Front passenger side airbag deactivated warning lamp, Driver seat belt tensioner igniter 1, Front passenger seat belt tensioner igniter 1

E224	Key operated switch to deactivate front passenger side airbag
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
N153	Driver seat belt tensioner igniter 1
N154	Front passenger seat belt tensioner igniter 1
T6m	6-pin connector
T6n	6-pin connector
T52b	52-pin connector
T75a	75-pin connector
(475)	Earth connection (airbag), in main wiring harness
*	Only models with key operated switch to deactivate front passenger airbag

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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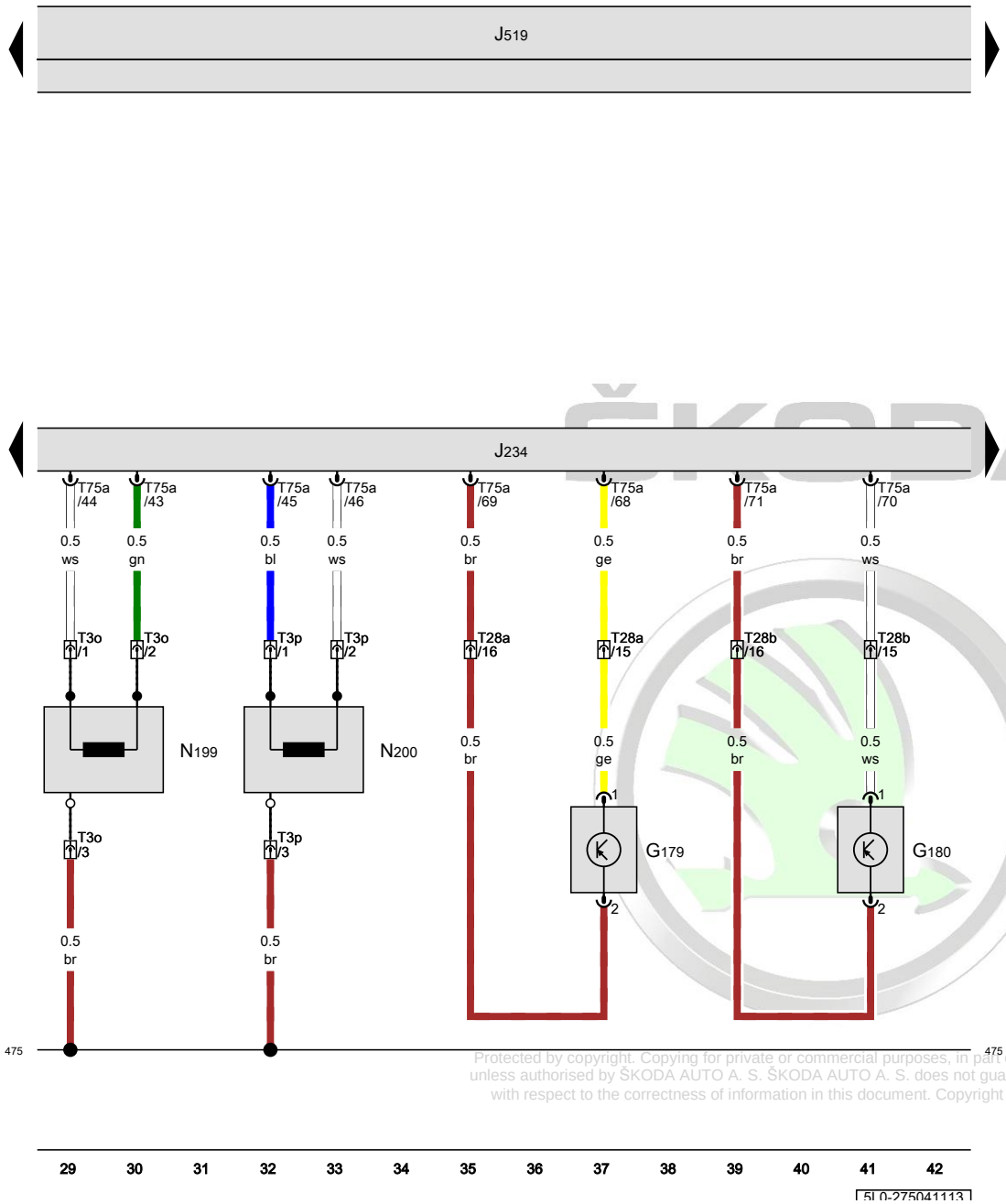

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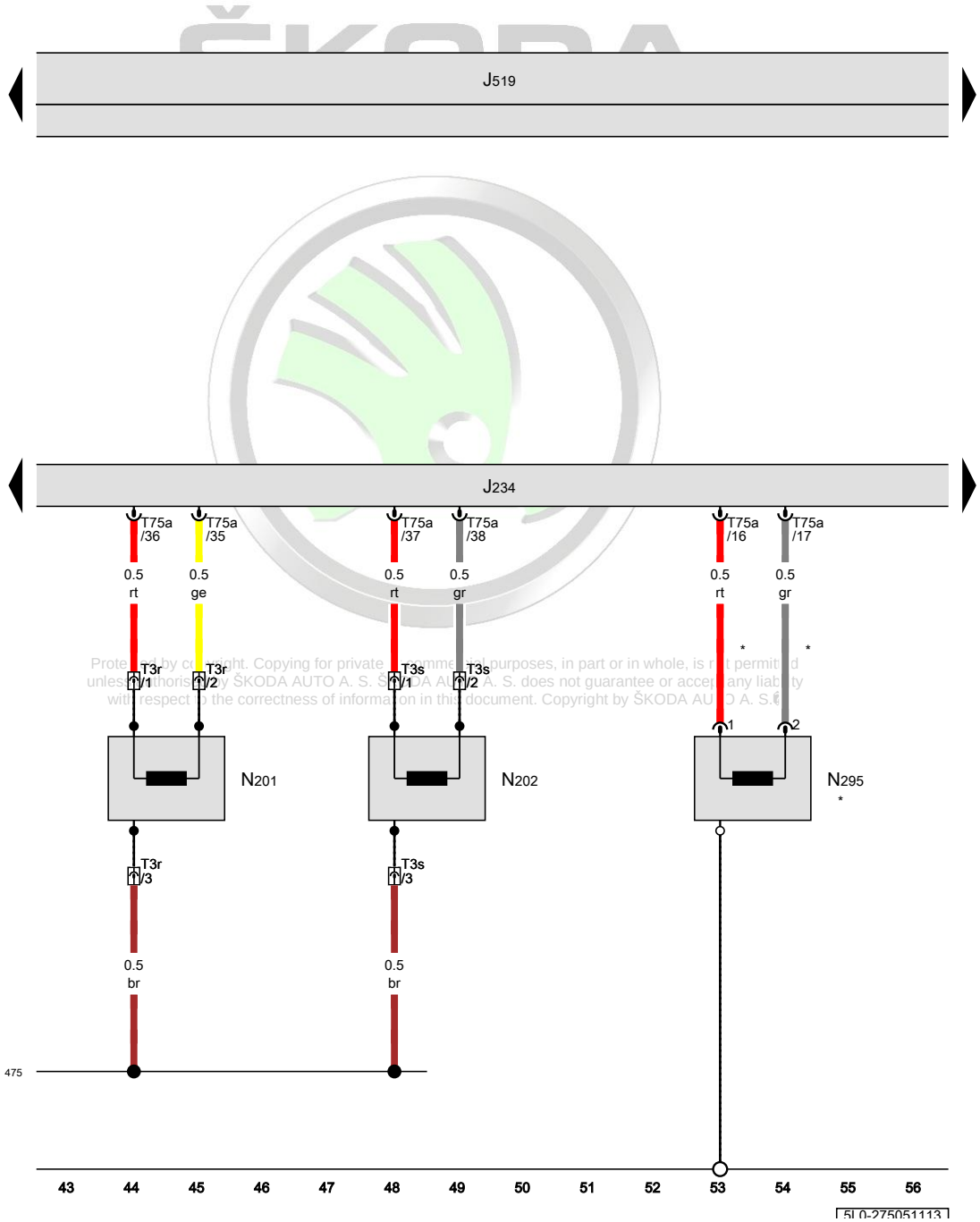
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Side airbag crash sensor on driver side, Side airbag crash sensor on front passenger side, Airbag control unit, Side airbag igniter on driver side, Side airbag igniter on front passenger side

G179	Side airbag crash sensor on driver side
G180	Side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N199	Side airbag igniter on driver side
N200	Side airbag igniter on front passenger side
T3o	3-pin connector, under driver seat
T3p	3-pin connector, under front passenger seat
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness



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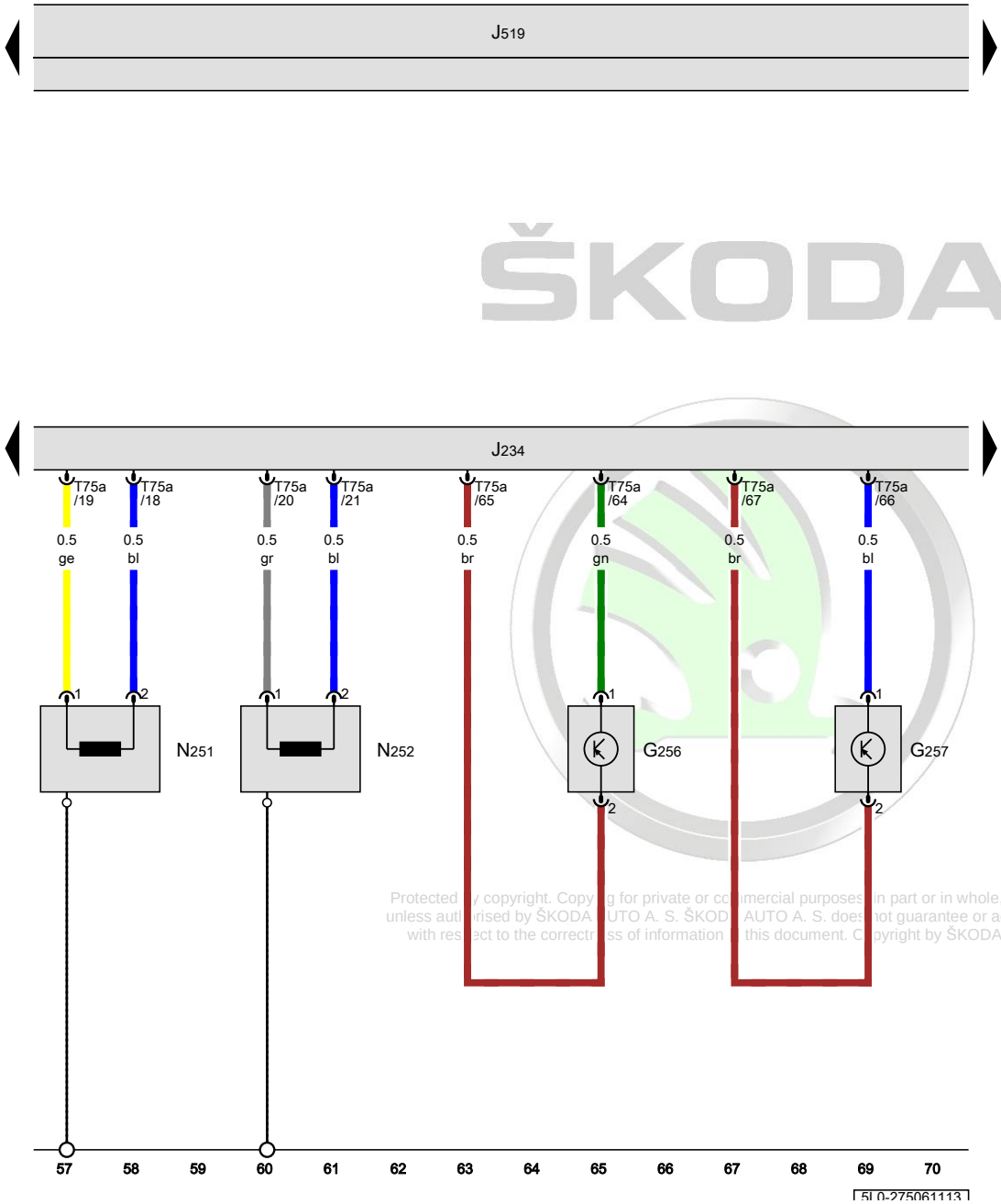
Airbag control unit, Rear side airbag igniter on driver side, Rear side airbag igniter on front passenger side, Driver side knee airbag igniter

J234	Airbag control unit
J519	Onboard supply control unit
N201	Rear side airbag igniter on driver side
N202	Rear side airbag igniter on front passenger side
N295	Driver side knee airbag igniter
T3r	3-pin connector
T3s	3-pin connector
T75a	75-pin connector
475	Earth connection (airbag), in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear side airbag crash sensor on driver side, Rear side airbag crash sensor on front passenger side, Airbag control unit, Driver side curtain airbag igniter, Front passenger side curtain airbag igniter

G256	Rear side airbag crash sensor on driver side
G257	Rear side airbag crash sensor on front passenger side
J234	Airbag control unit
J519	Onboard supply control unit
N251	Driver side curtain airbag igniter
N252	Front passenger side curtain airbag igniter
T75a	75-pin connector



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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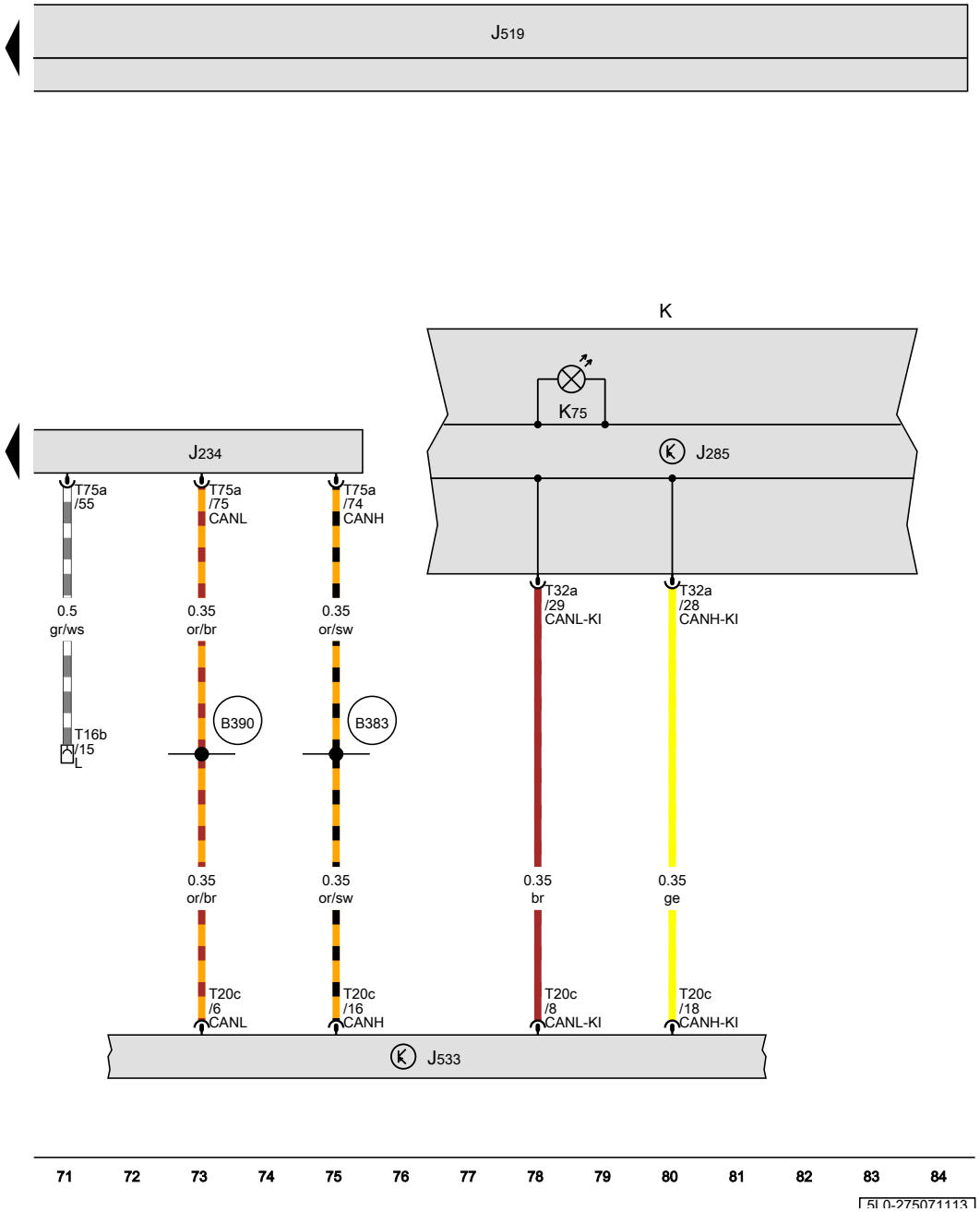
or	=	orange
rs	=	pink



Airbag control unit, Data bus diagnostic interface, Dash panel insert

J234	Airbag control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K75	Airbag warning lamp
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
T32a	32-pin connector
T75a	75-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP) , (L0L)

From November 2012

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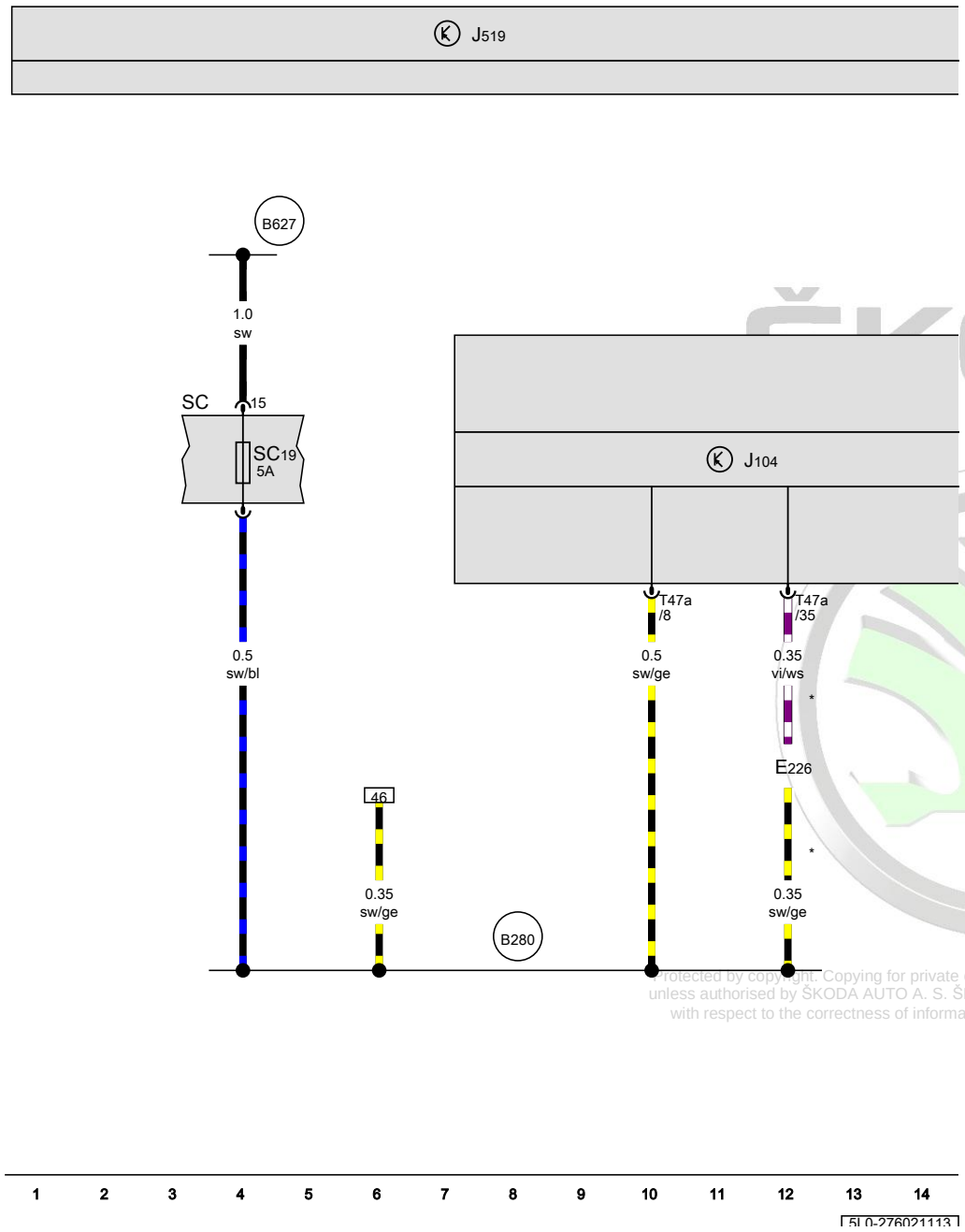

ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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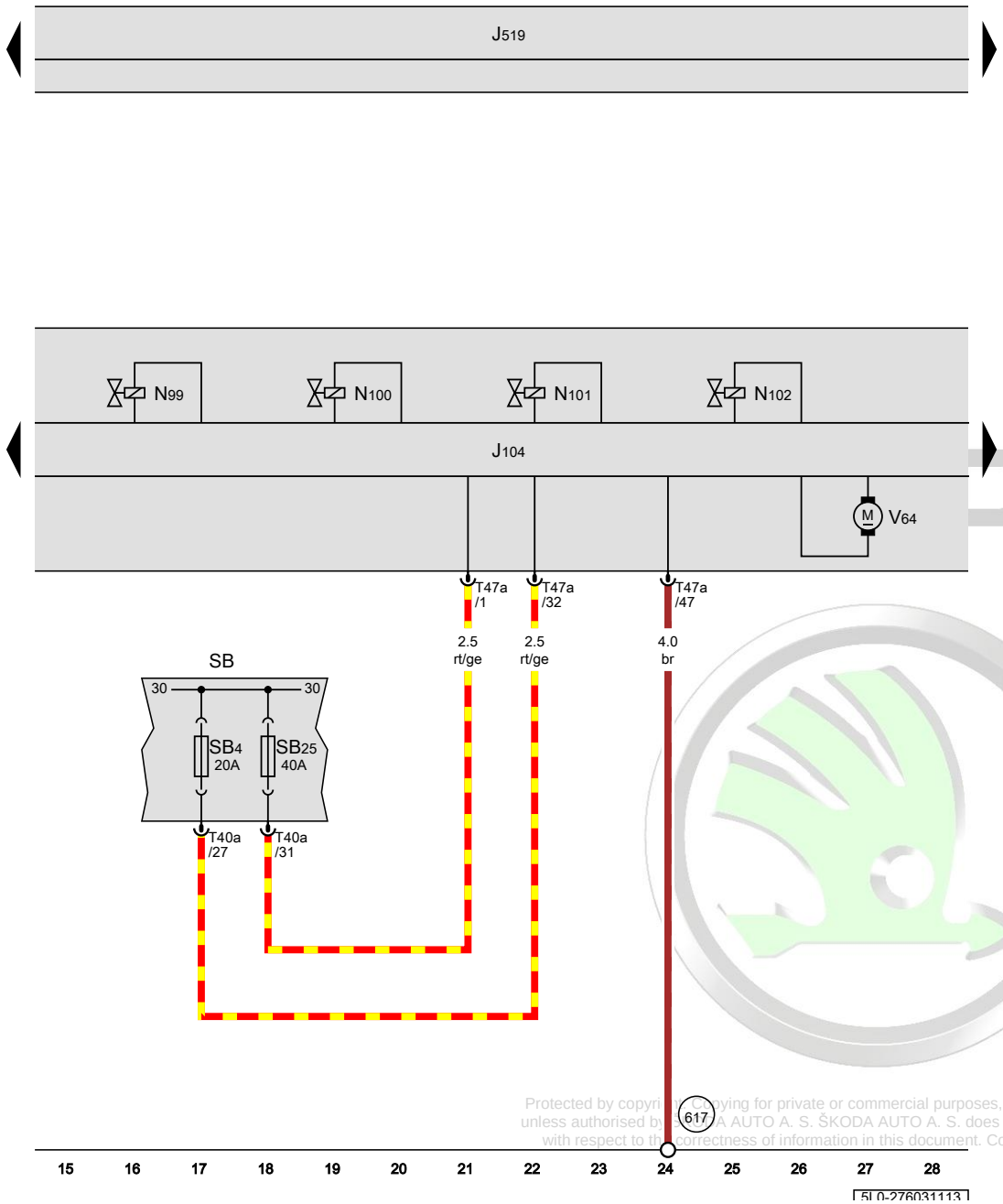

ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
617	Earth point 2, on lower part of right A-pillar

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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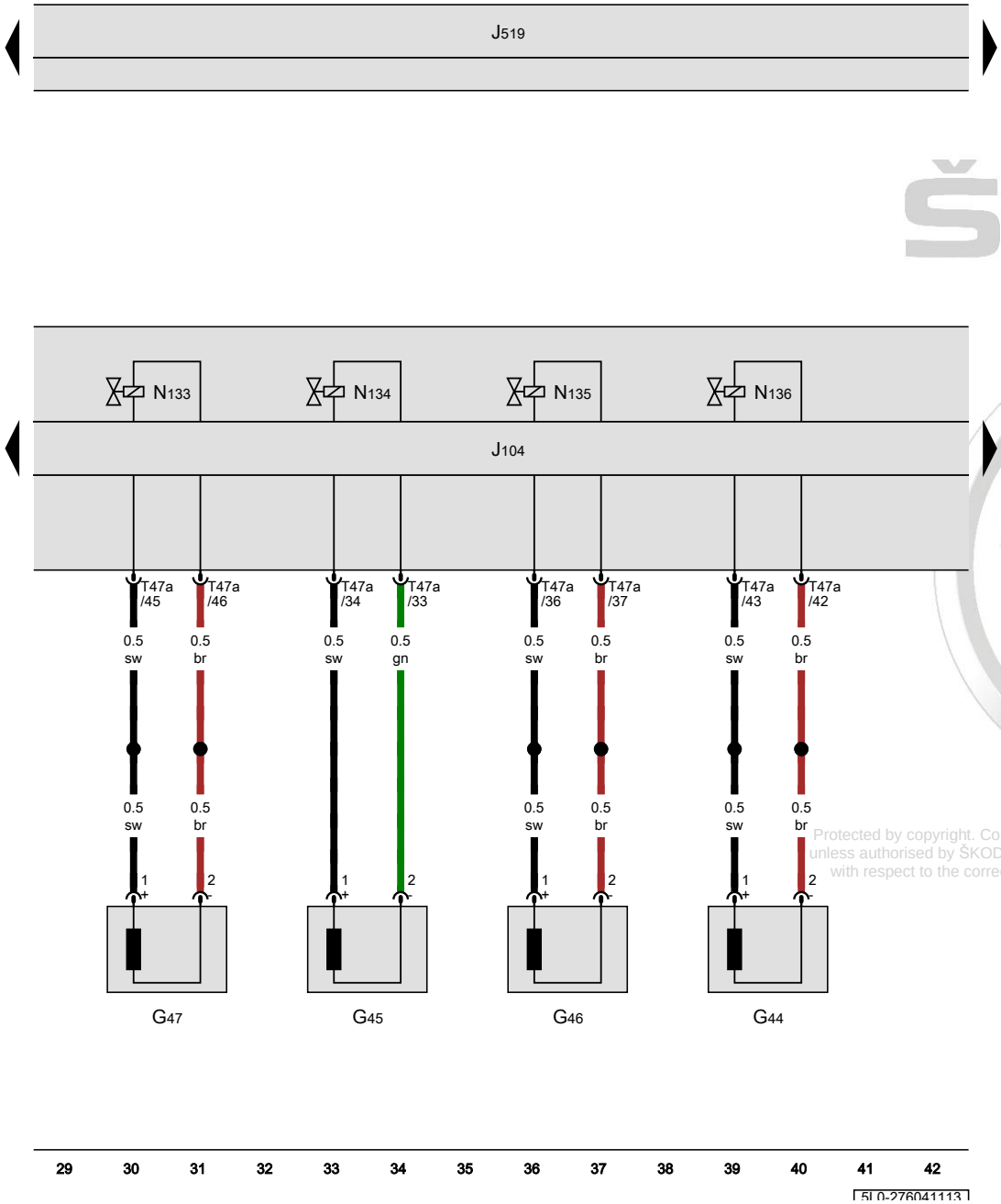
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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sw	=	black
ro	=	red
rt	=	red
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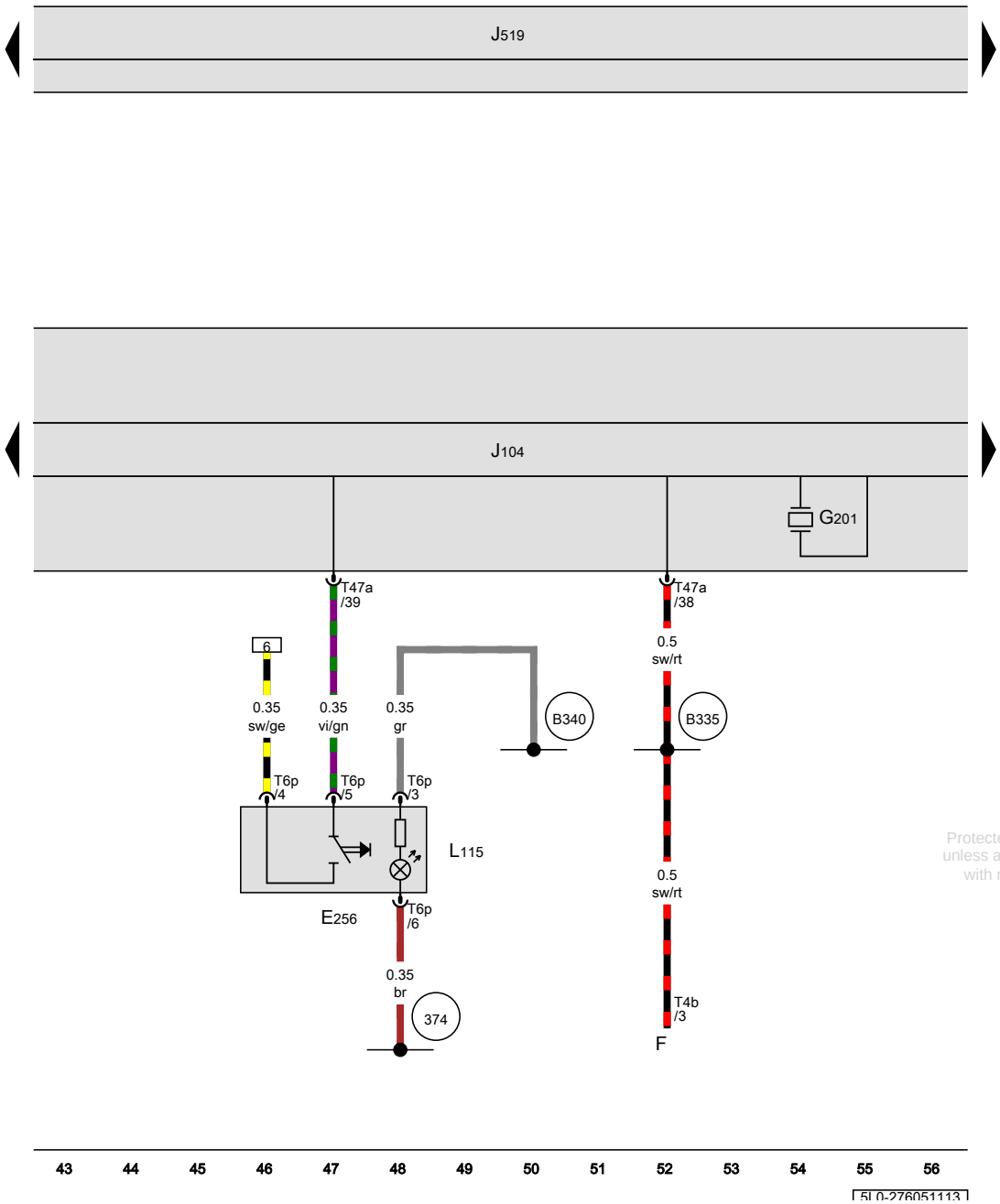
rs	=	pink



TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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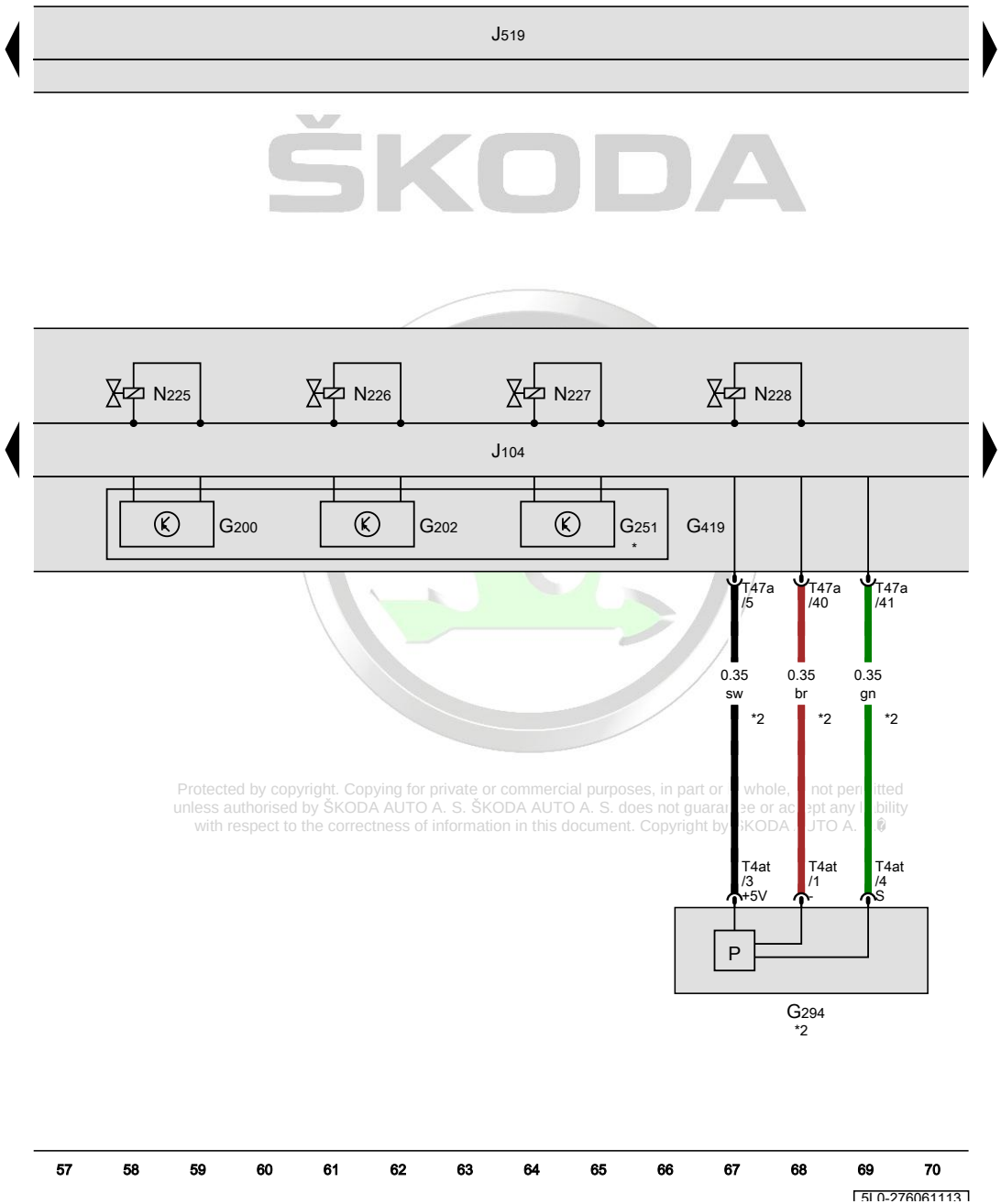
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Brake servo pressure sensor, ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G294	Brake servo pressure sensor
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
T4at	4-pin connector
T47a	47-pin connector
*	Only models with all-wheel drive or hill hold assist
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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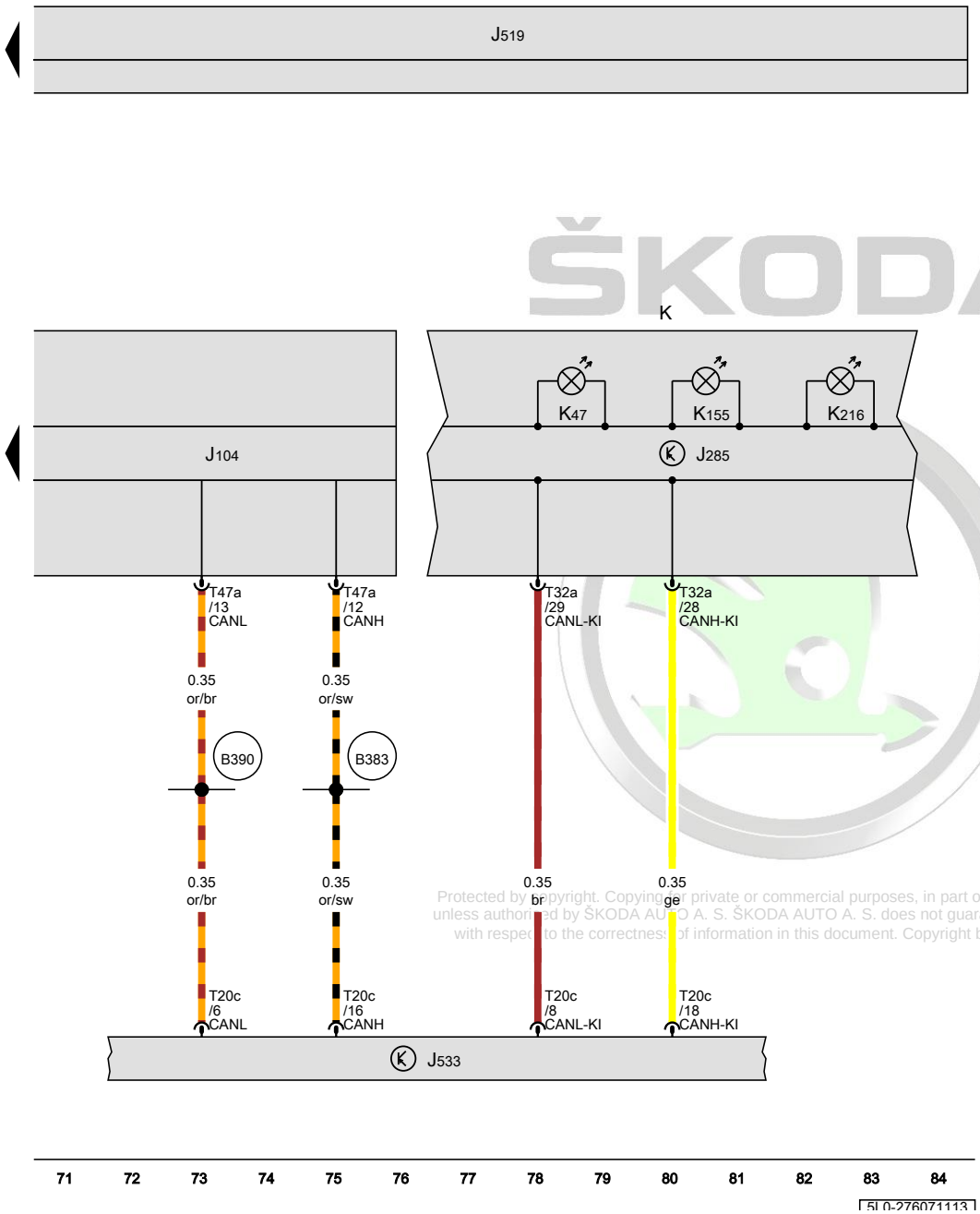
or	=	orange
rs	=	pink



ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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Anti-lock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS) and electronic stabilisation program (ESP) , (L0R)

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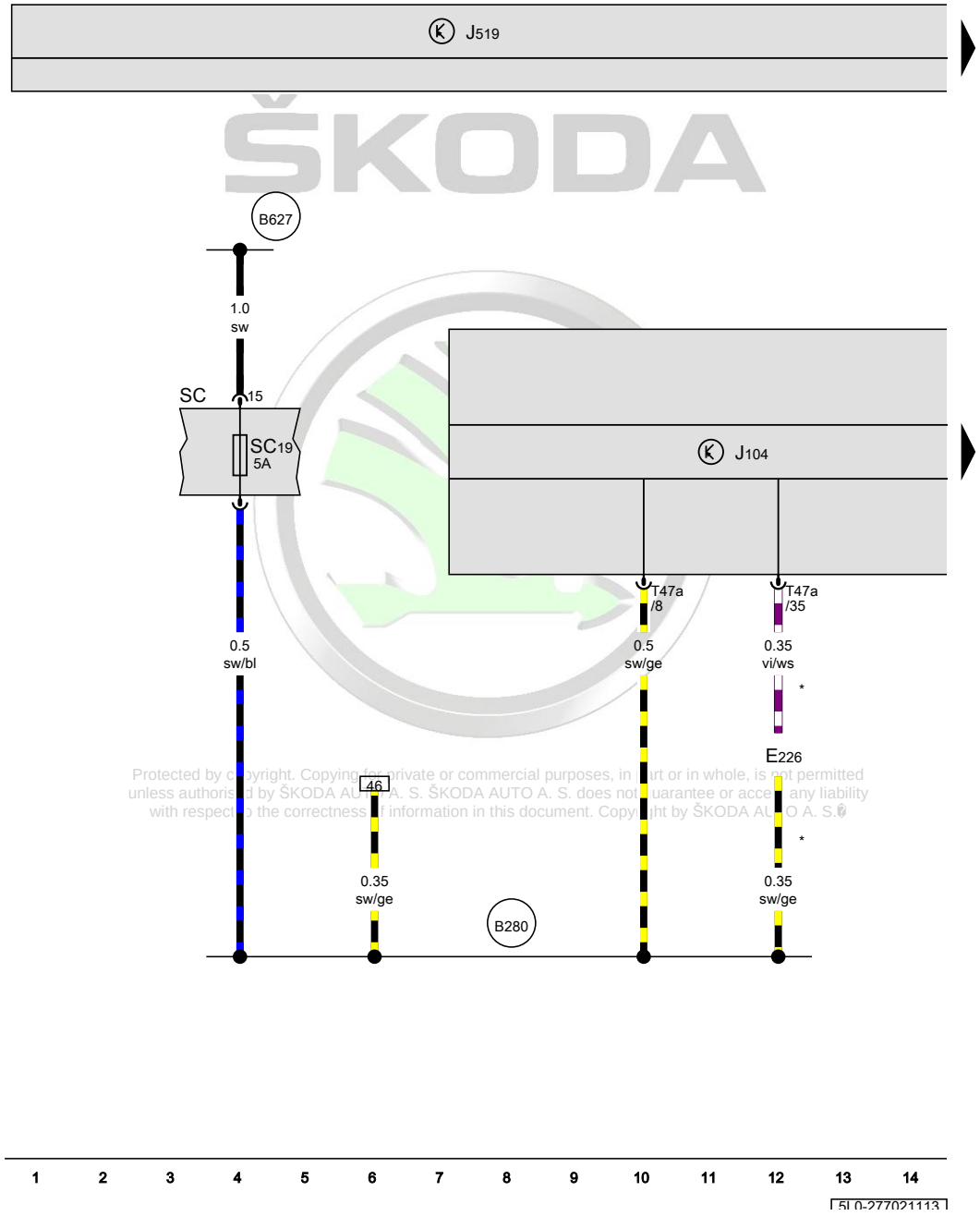

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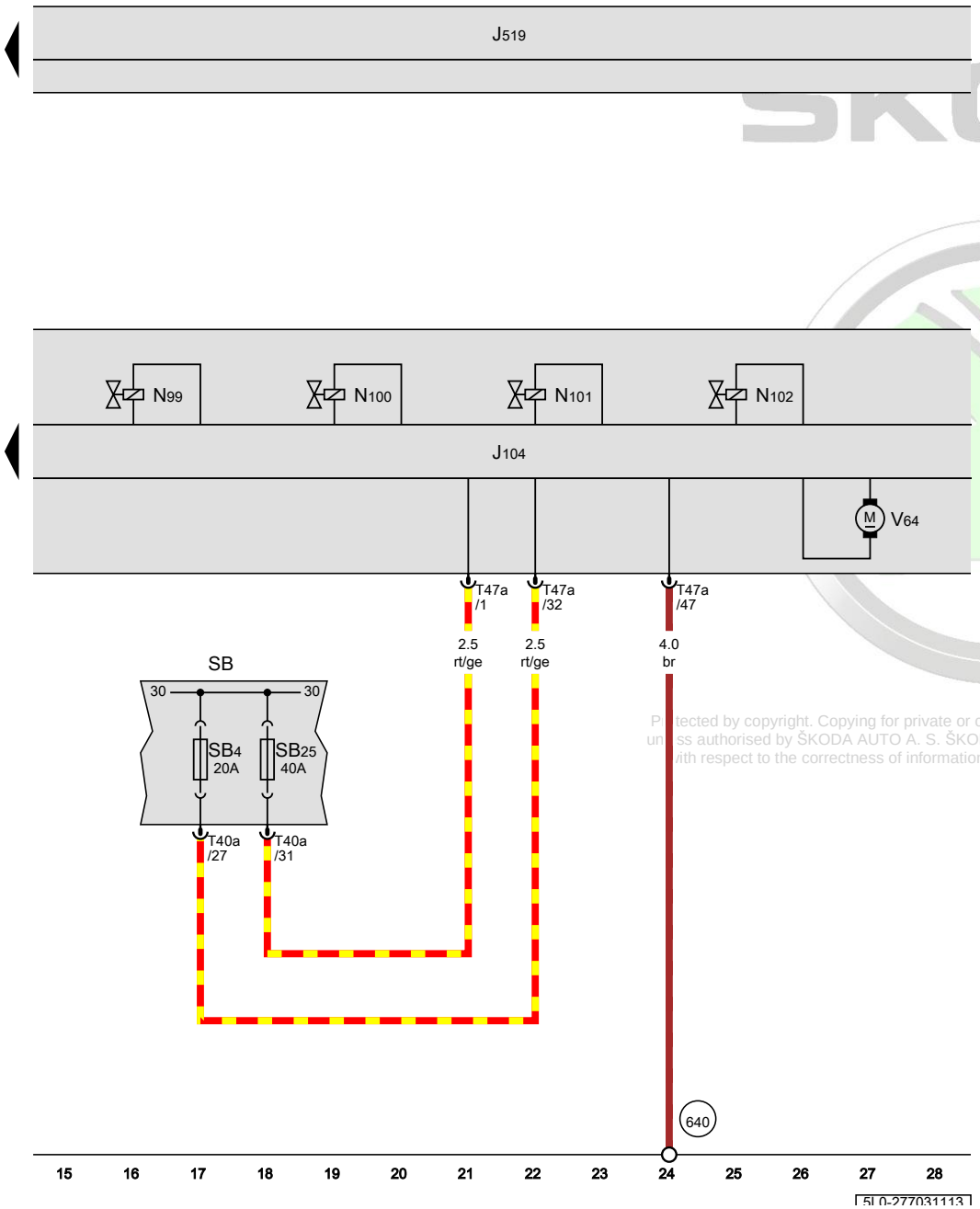
ABS control unit, Fuse holder C

E226	Tyre Pressure Monitoring System button
J104	ABS control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC19	Fuse 19 on fuse holder C
T47a	47-pin connector
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with Tyre Pressure Monitoring System

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



ABS control unit, Fuse holder B

J104	ABS control unit
J519	Onboard supply control unit
N99	Front right ABS inlet valve
N100	Front right ABS outlet valve
N101	Front left ABS inlet valve
N102	Front left ABS outlet valve
SB	Fuse holder B
SB4	Fuse 4 on fuse holder B
SB25	Fuse 25 on fuse holder B
T40a	40-pin connector
T47a	47-pin connector
V64	ABS hydraulic pump
640	Earth point 2, left in engine compartment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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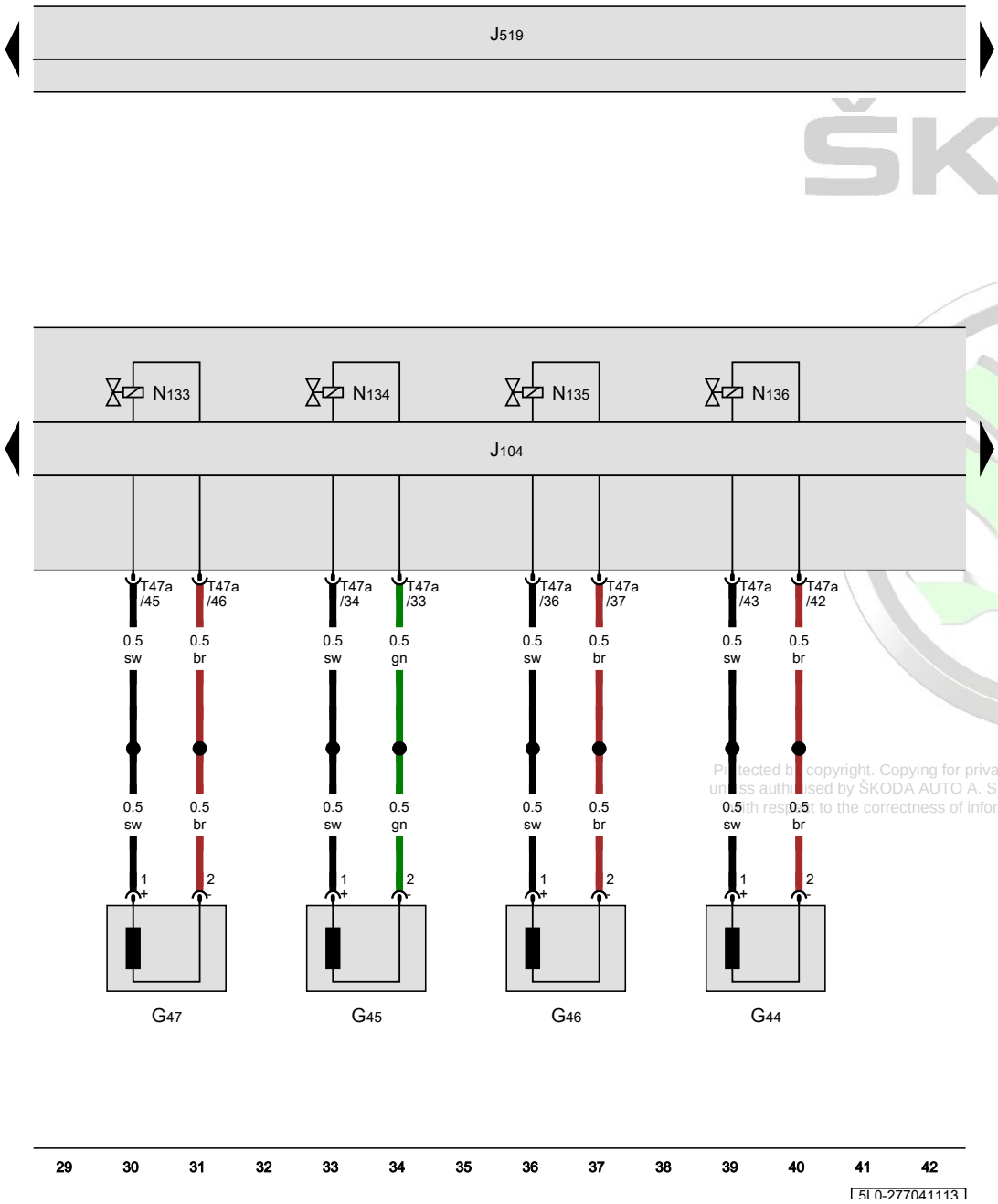
Rear right speed sensor, Front right speed sensor, Rear left speed sensor, Front left speed sensor, ABS control unit

G44	Rear right speed sensor
G45	Front right speed sensor
G46	Rear left speed sensor
G47	Front left speed sensor
J104	ABS control unit
J519	Onboard supply control unit
N133	Rear right ABS inlet valve
N134	Rear left ABS inlet valve
N135	Rear right ABS outlet valve
N136	Rear left ABS outlet valve
T47a	47-pin connector



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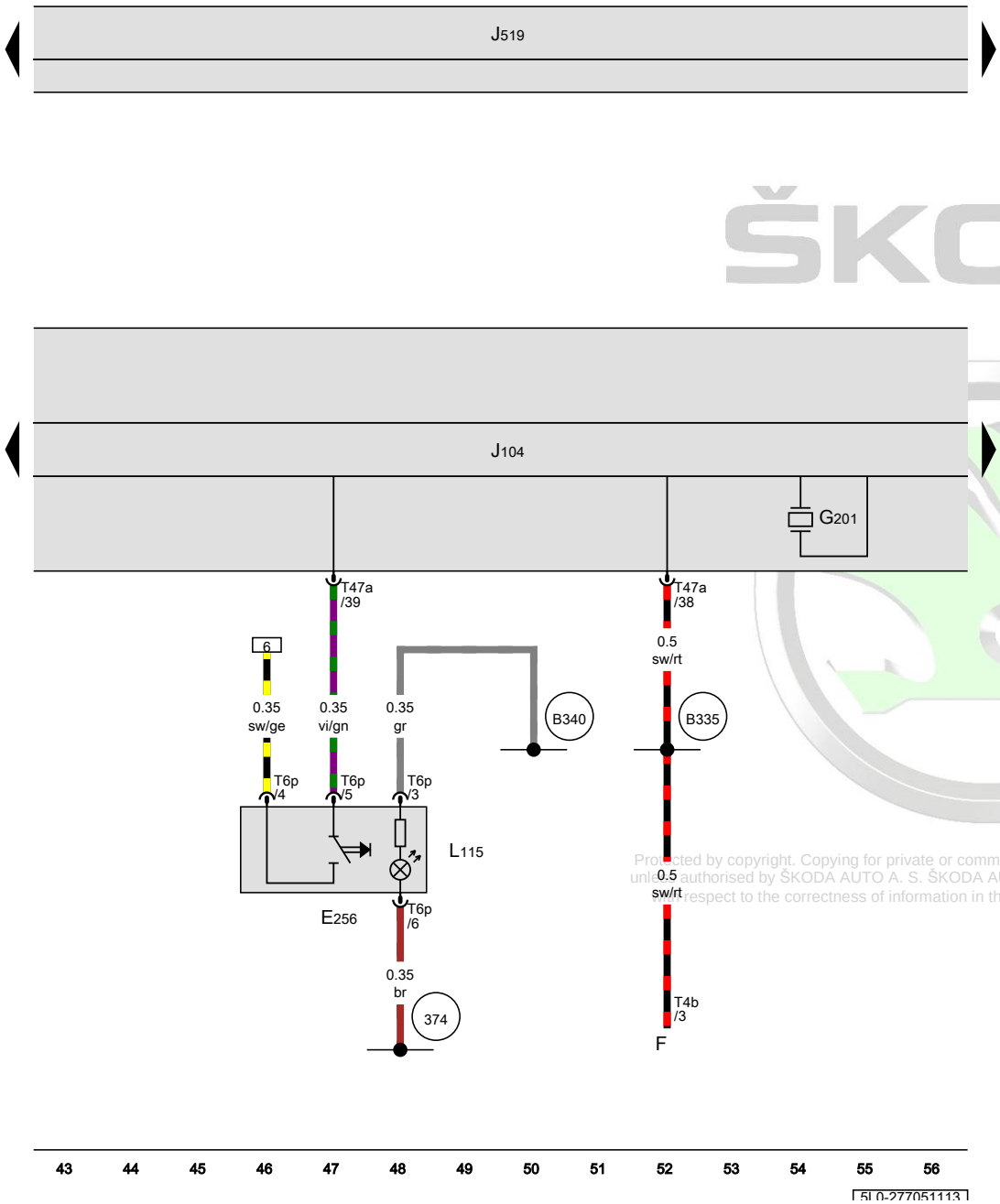
ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



TCS and ESP button, ABS control unit

E256	TCS and ESP button
F	Brake light switch
G201	Brake pressure sender 1
J104	ABS control unit
J519	Onboard supply control unit
L115	Stabilization program button illumination bulb
T4b	4-pin connector
T6p	6-pin connector
T47a	47-pin connector
374	Earth connection 9, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B340	Connection 1 (58d), in main wiring harness

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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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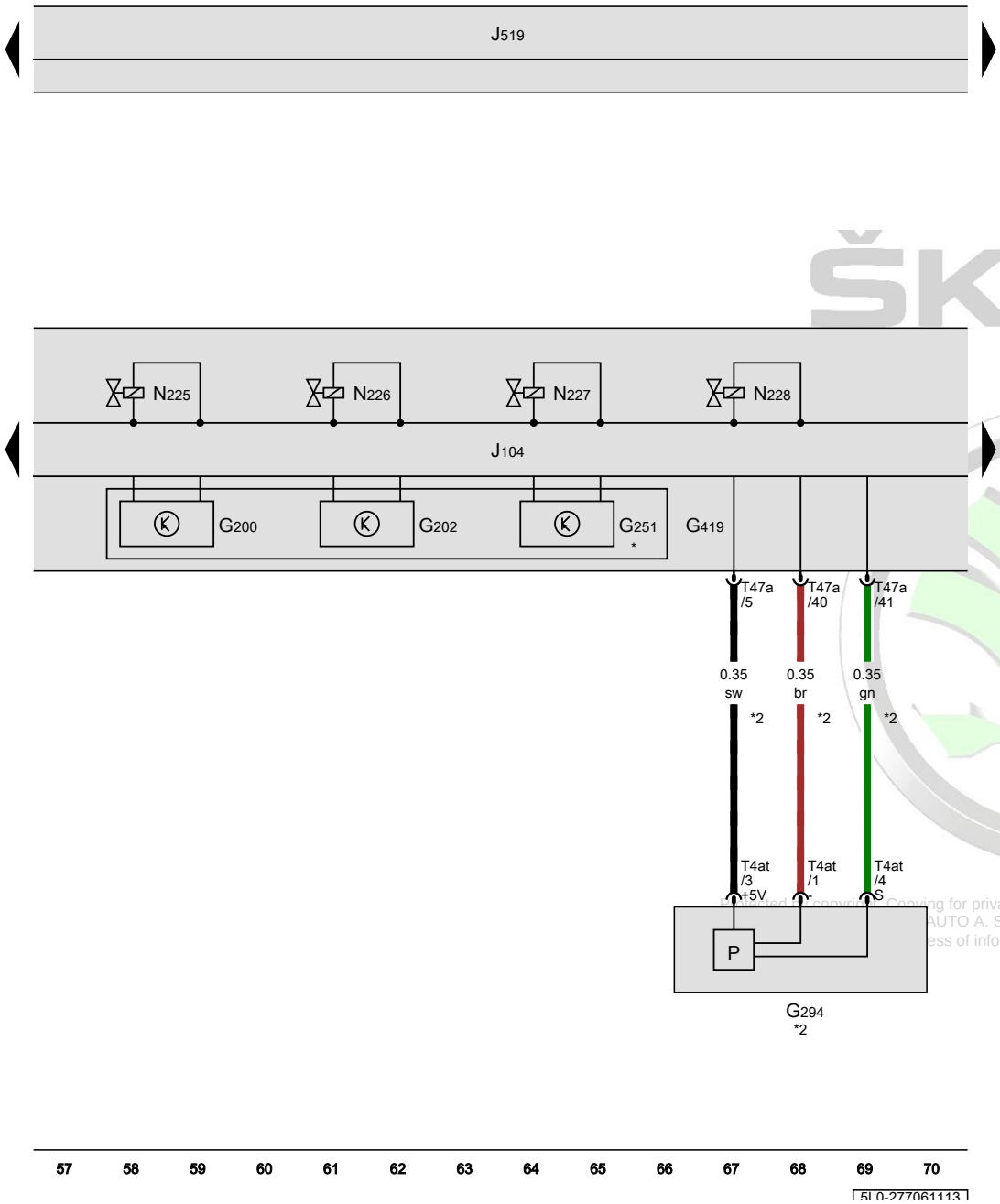
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Brake servo pressure sensor, ESP sensor unit, ABS control unit

G200	Lateral acceleration sender
G202	Yaw rate sender
G251	Longitudinal acceleration sender
G294	Brake servo pressure sensor
G419	ESP sensor unit
J104	ABS control unit
J519	Onboard supply control unit
N225	Vehicle stabilization program switch valve 1
N226	Vehicle stabilization program switch valve 2
N227	Vehicle stabilization program high-pressure valve 1
N228	Vehicle stabilization program high-pressure valve 2
T4at	4-pin connector
T47a	47-pin connector
*	Only models with all-wheel drive or hill hold assist
*2	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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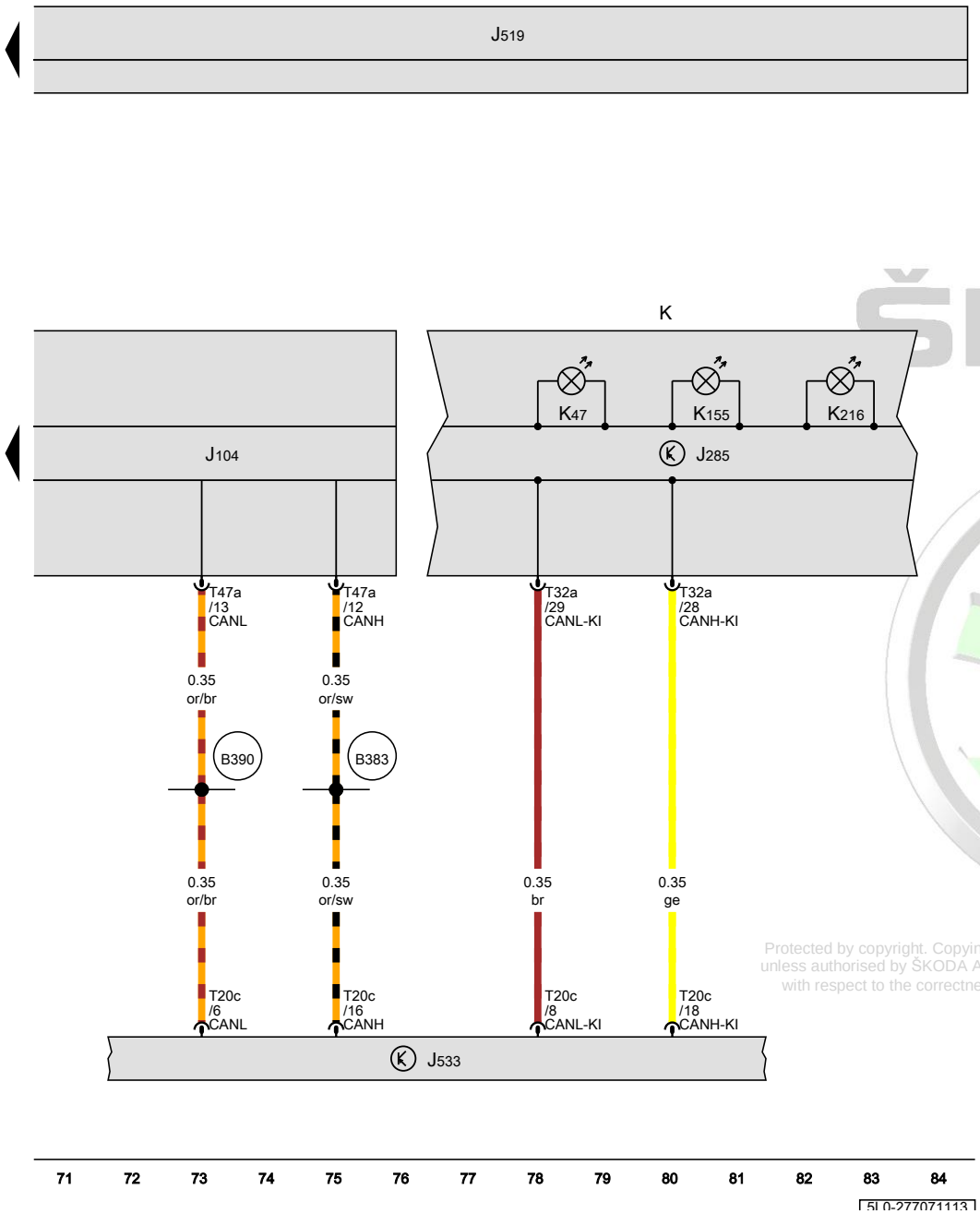

ABS control unit, Data bus diagnostic interface, Dash panel insert

J104	ABS control unit
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K47	ABS warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
T20c	20-pin connector
T32a	32-pin connector
T47a	47-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Convenience system with rear manually operated window regulators , (L0L)

From November 2012

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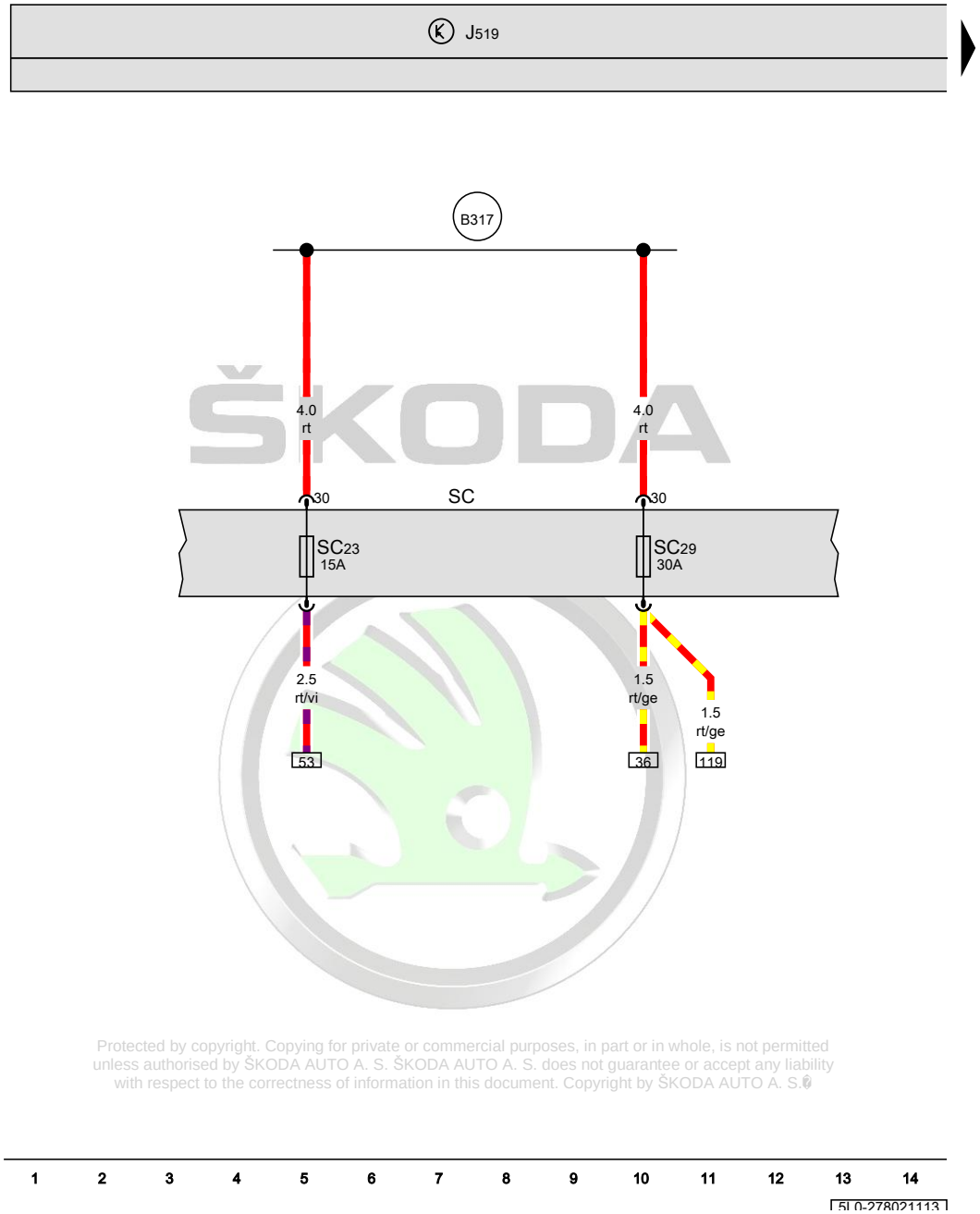

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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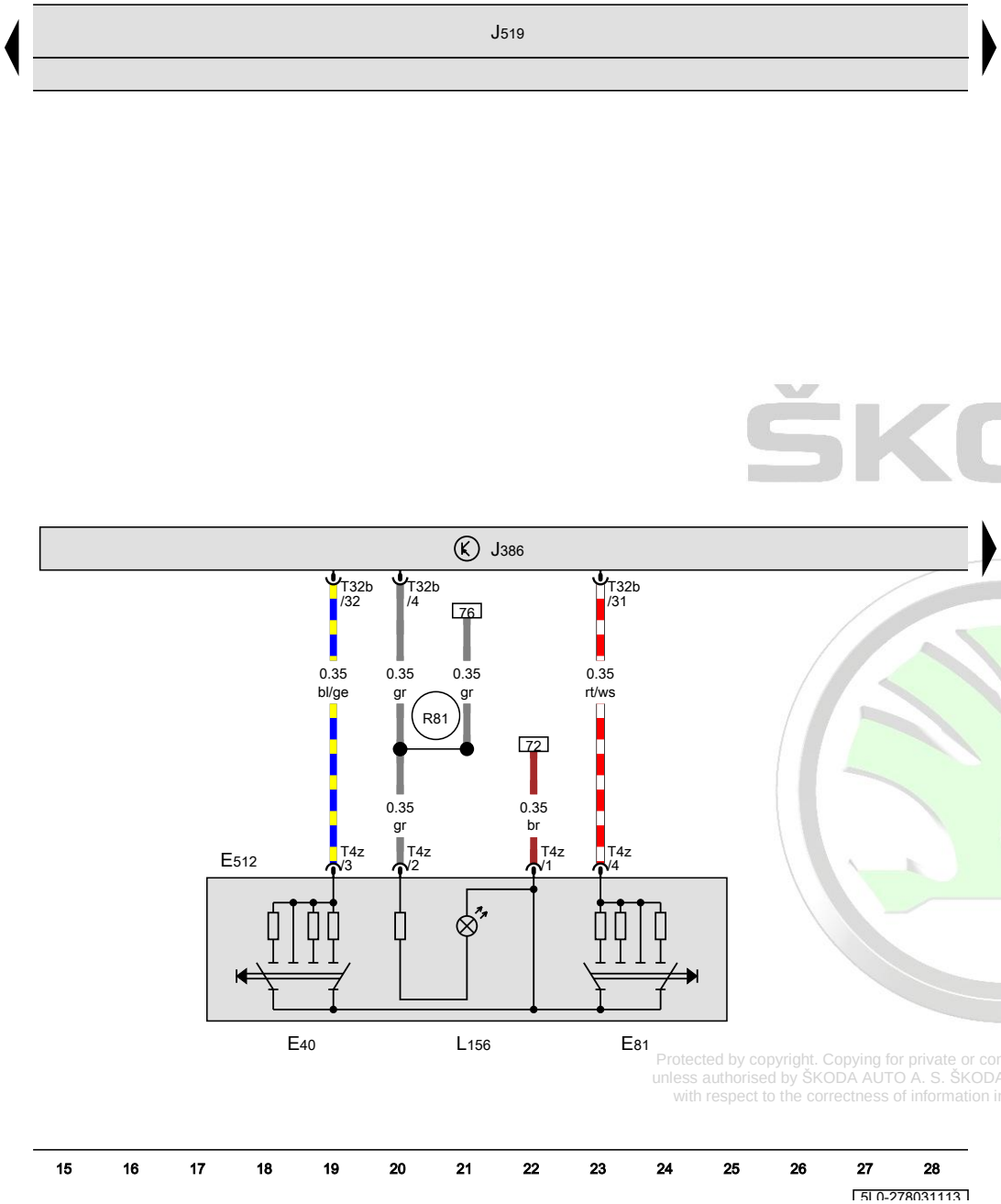

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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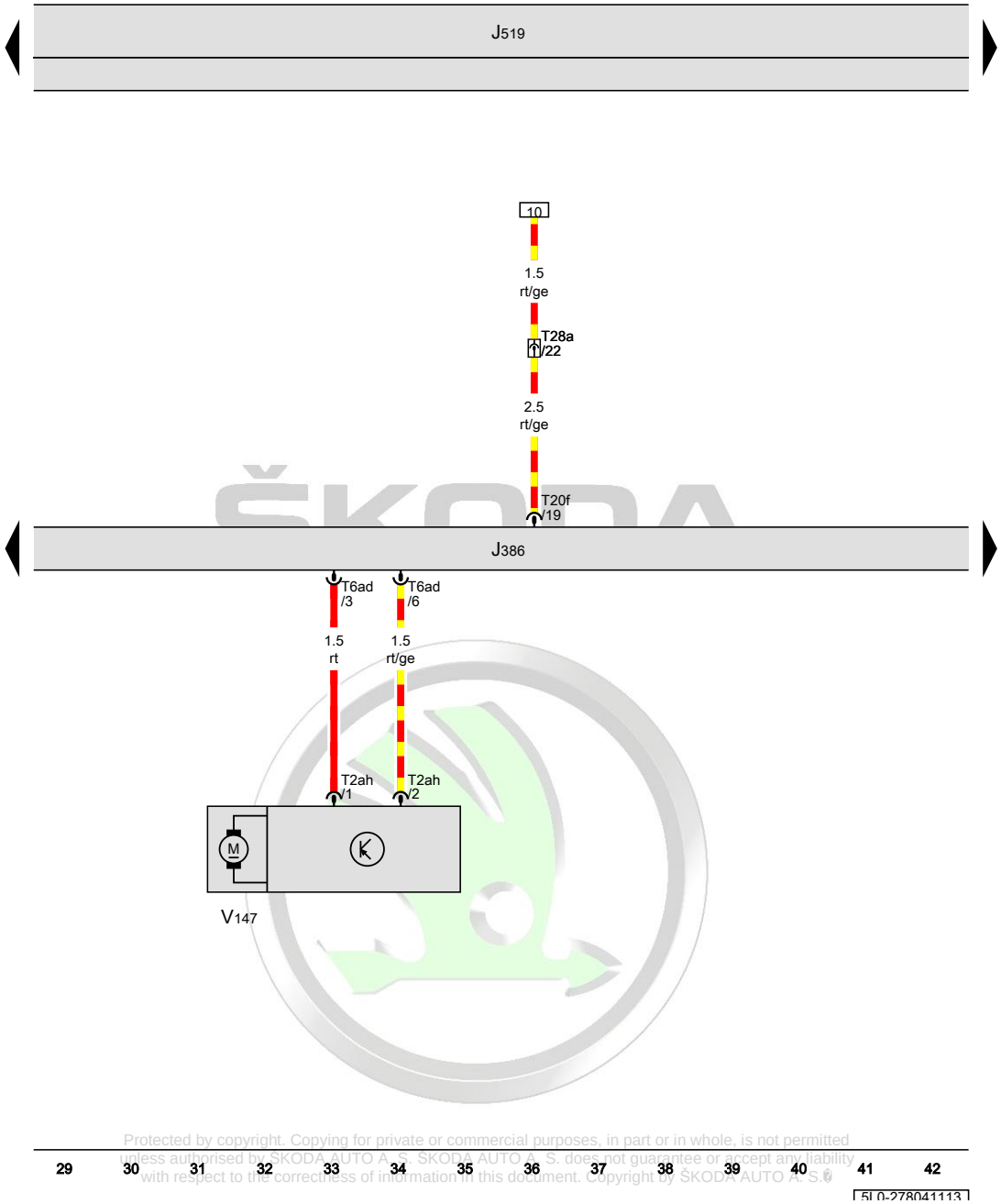
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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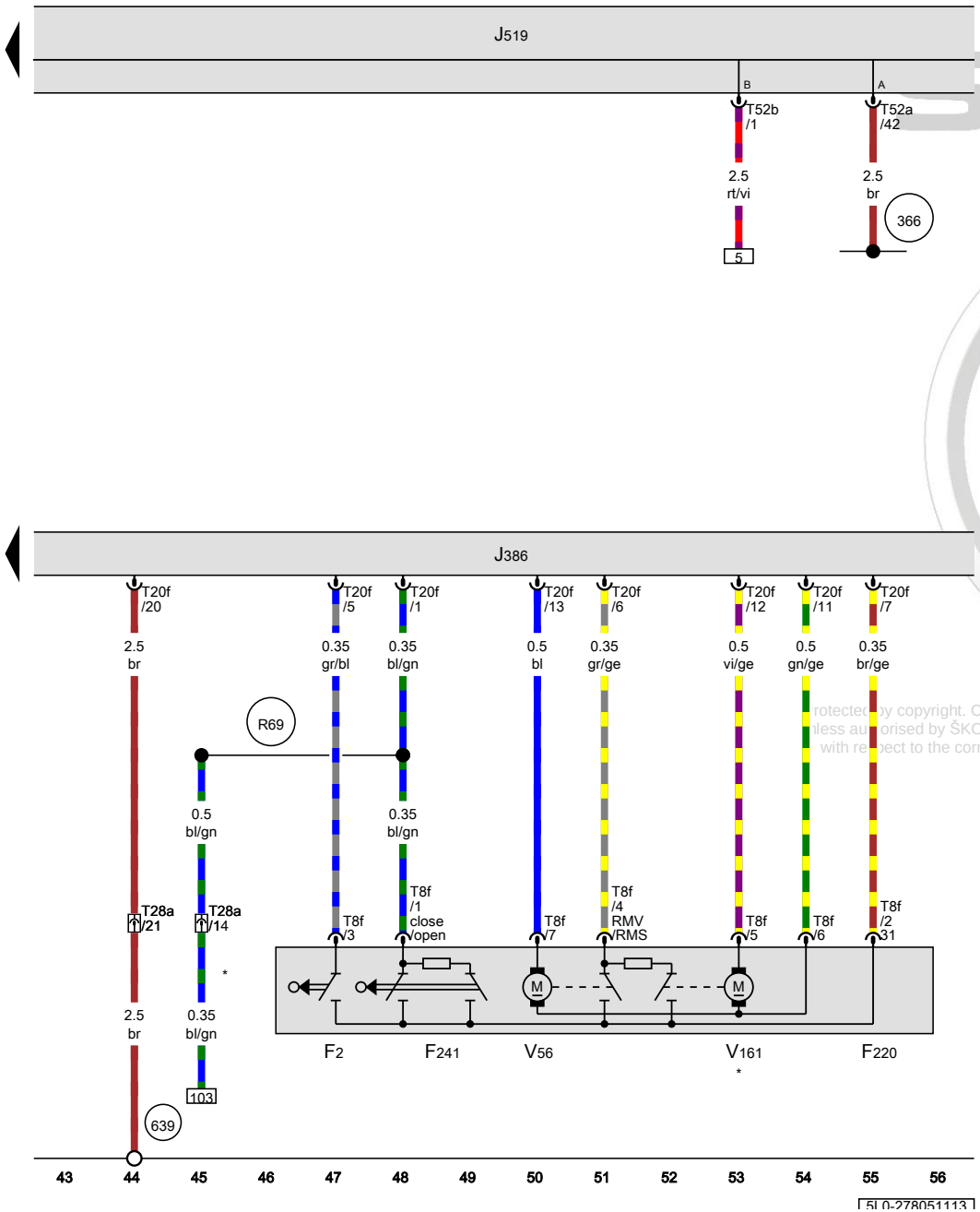
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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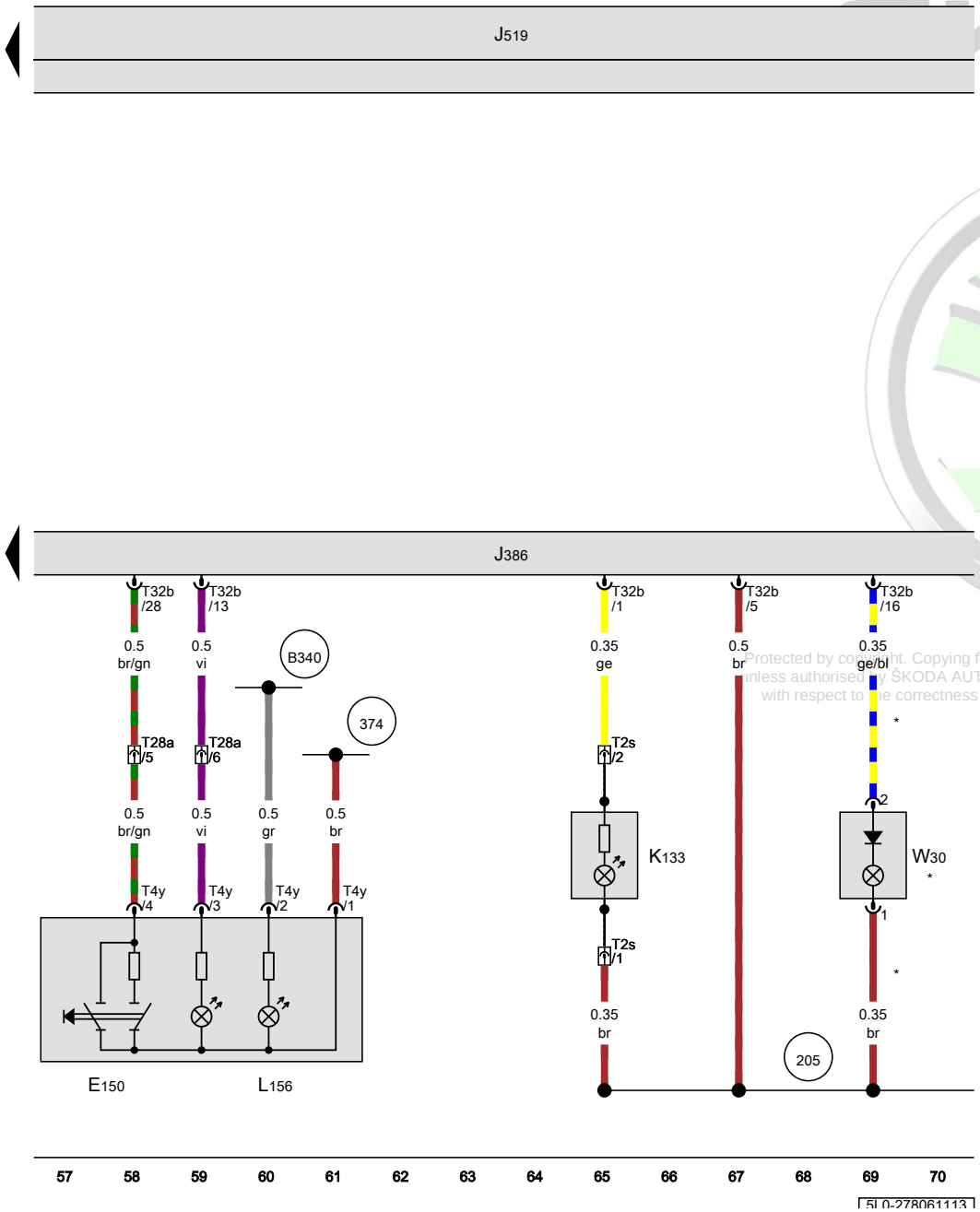
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment



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sw	=	black
ro	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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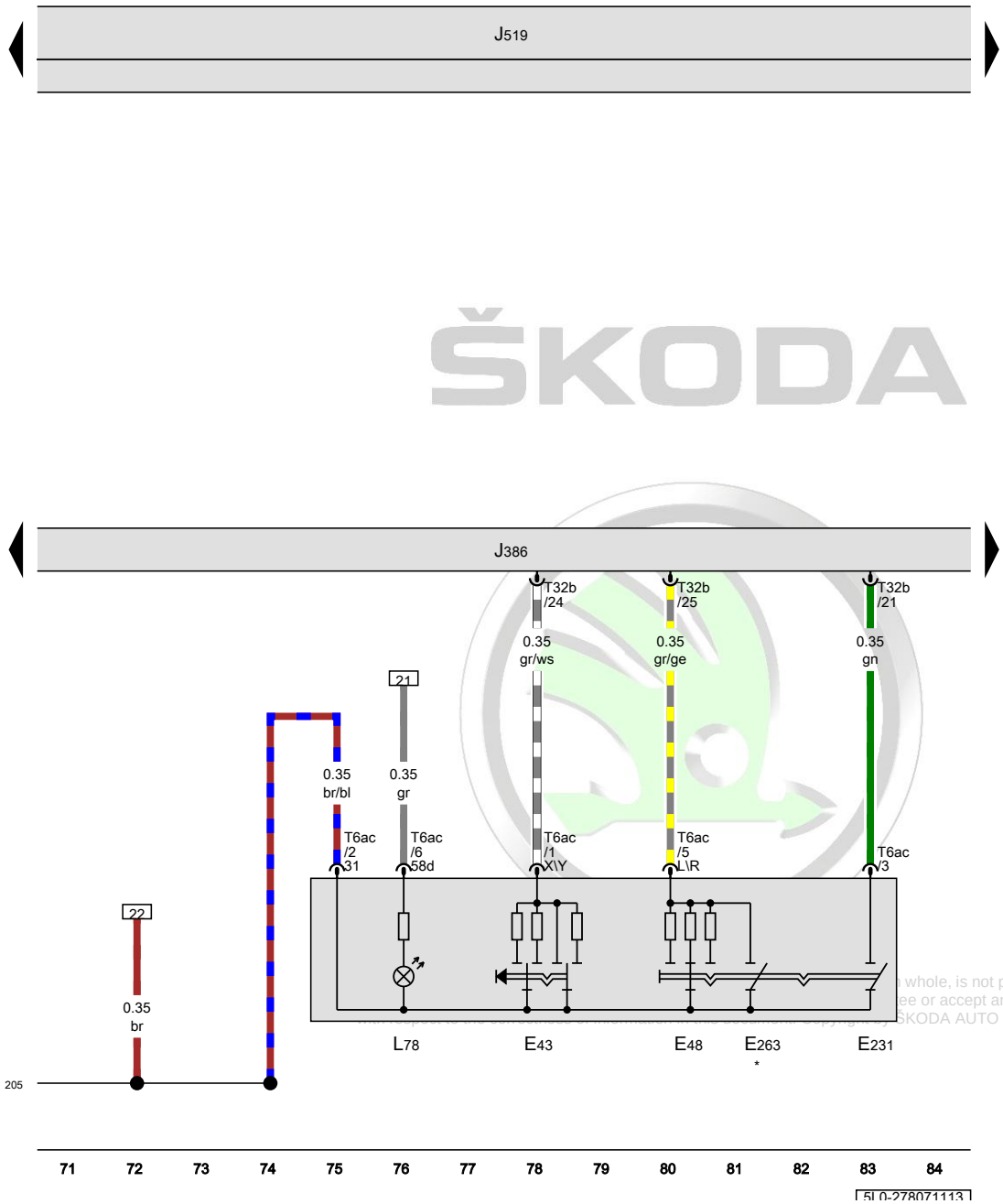

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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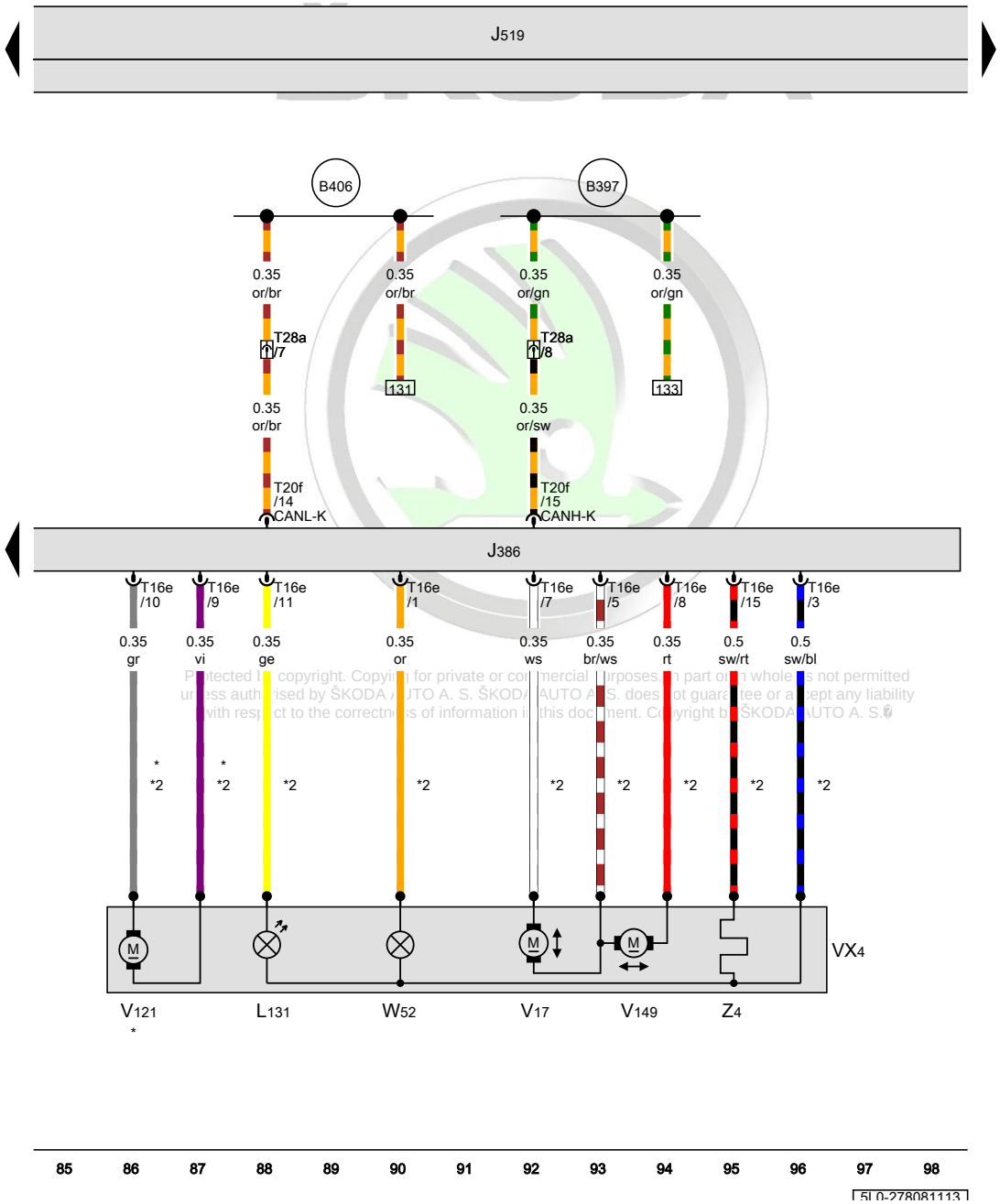

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Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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gr	=	grey
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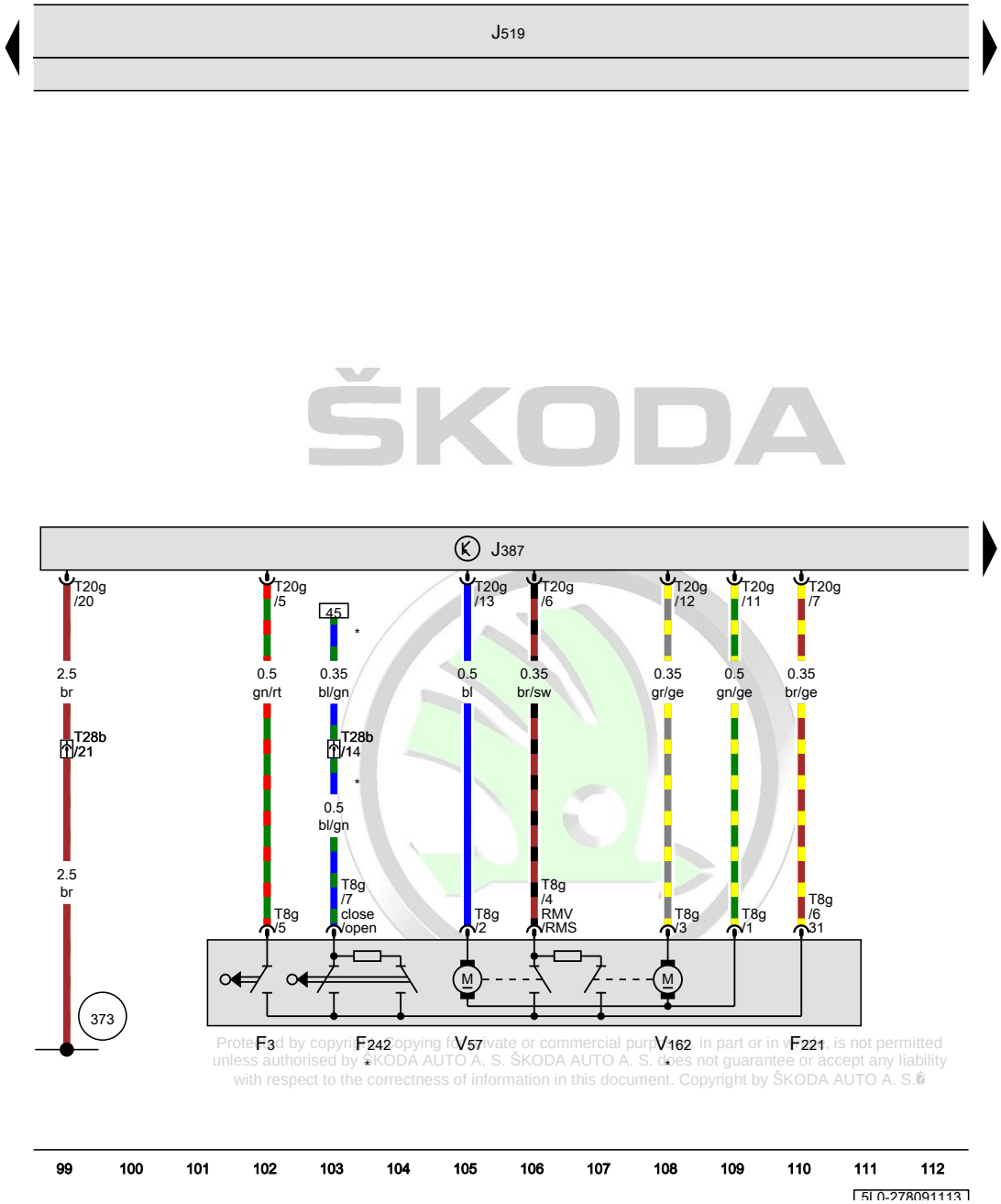
rs	=	pink



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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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ge	=	yellow
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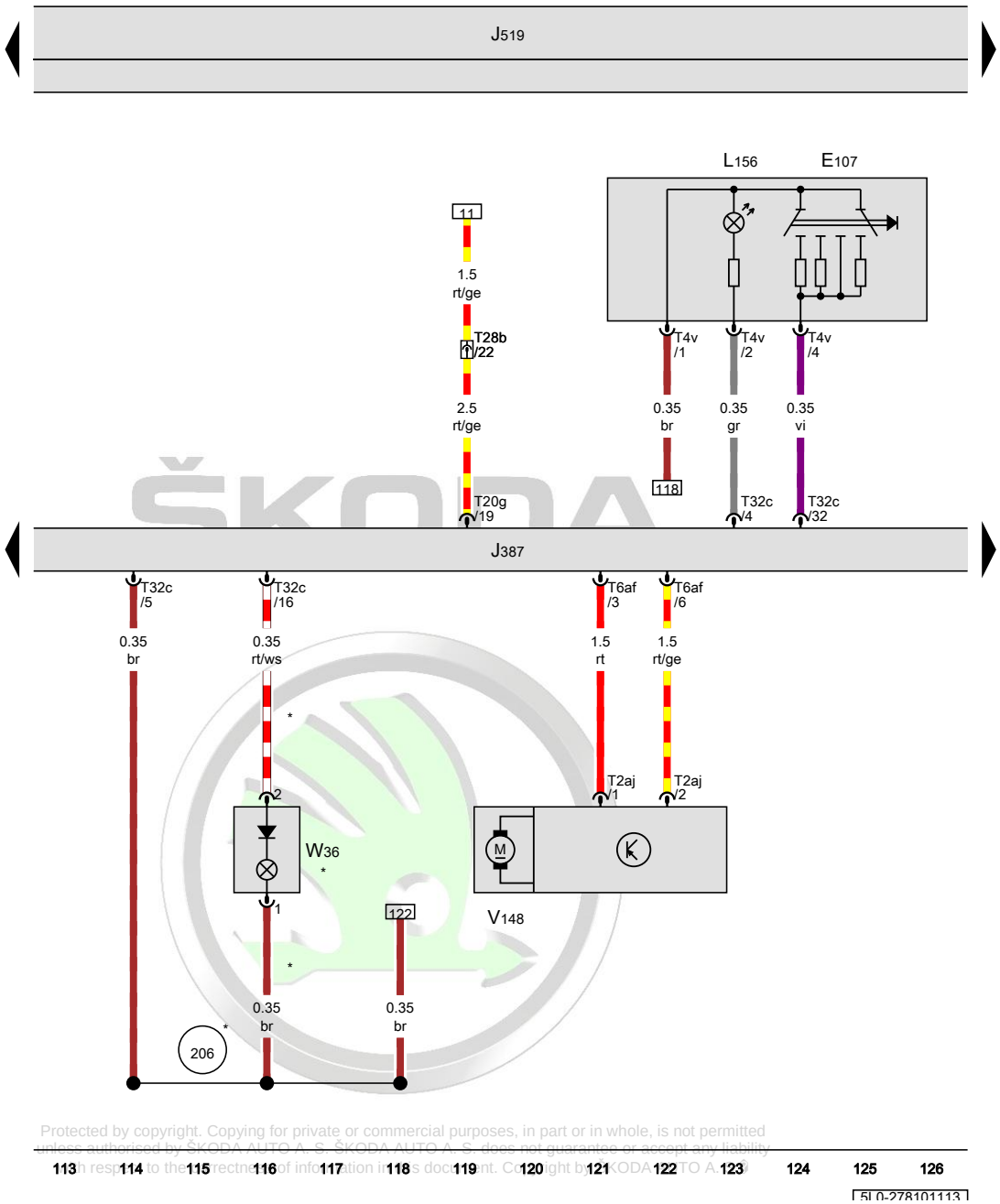
rs	=	pink



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Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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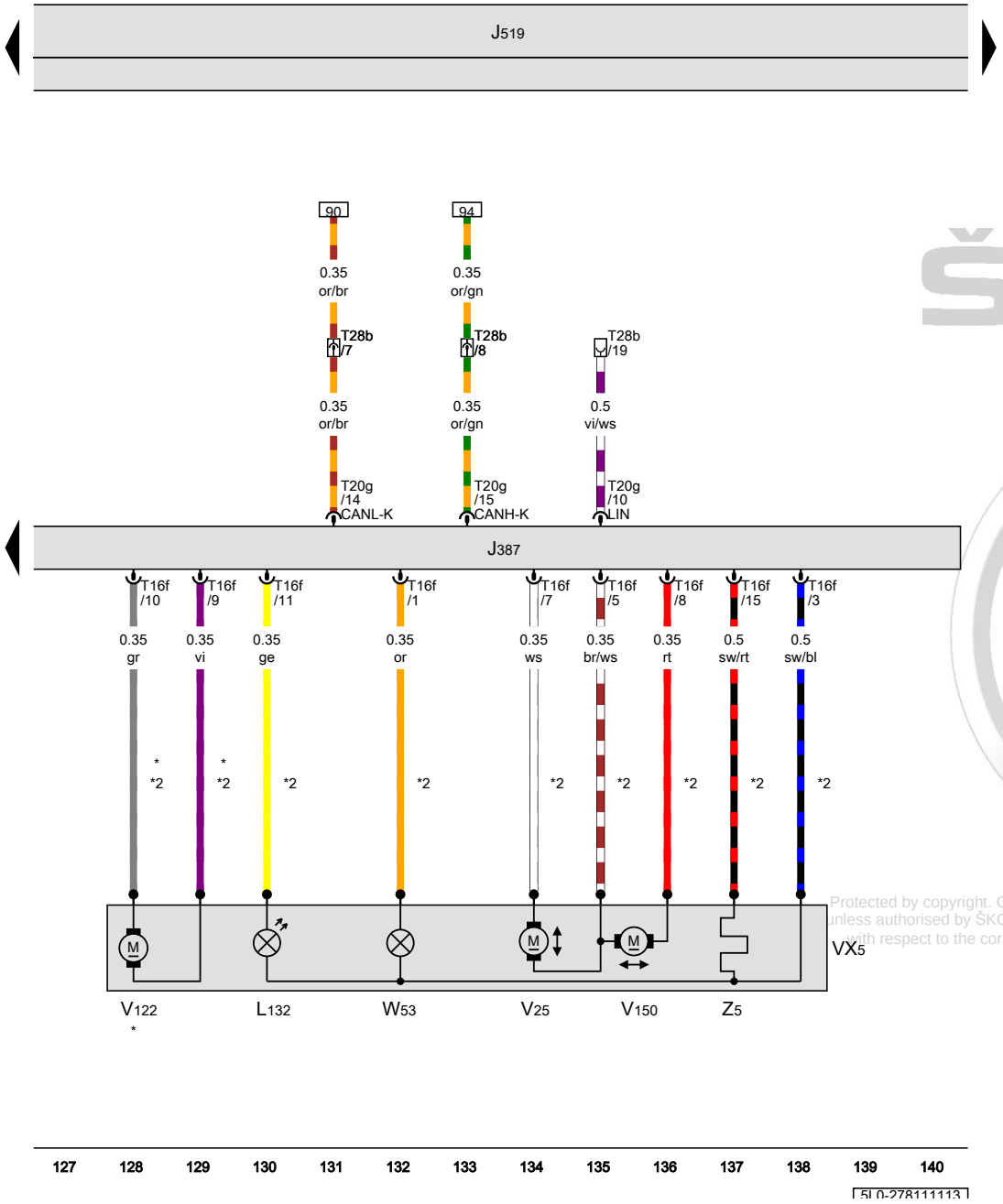
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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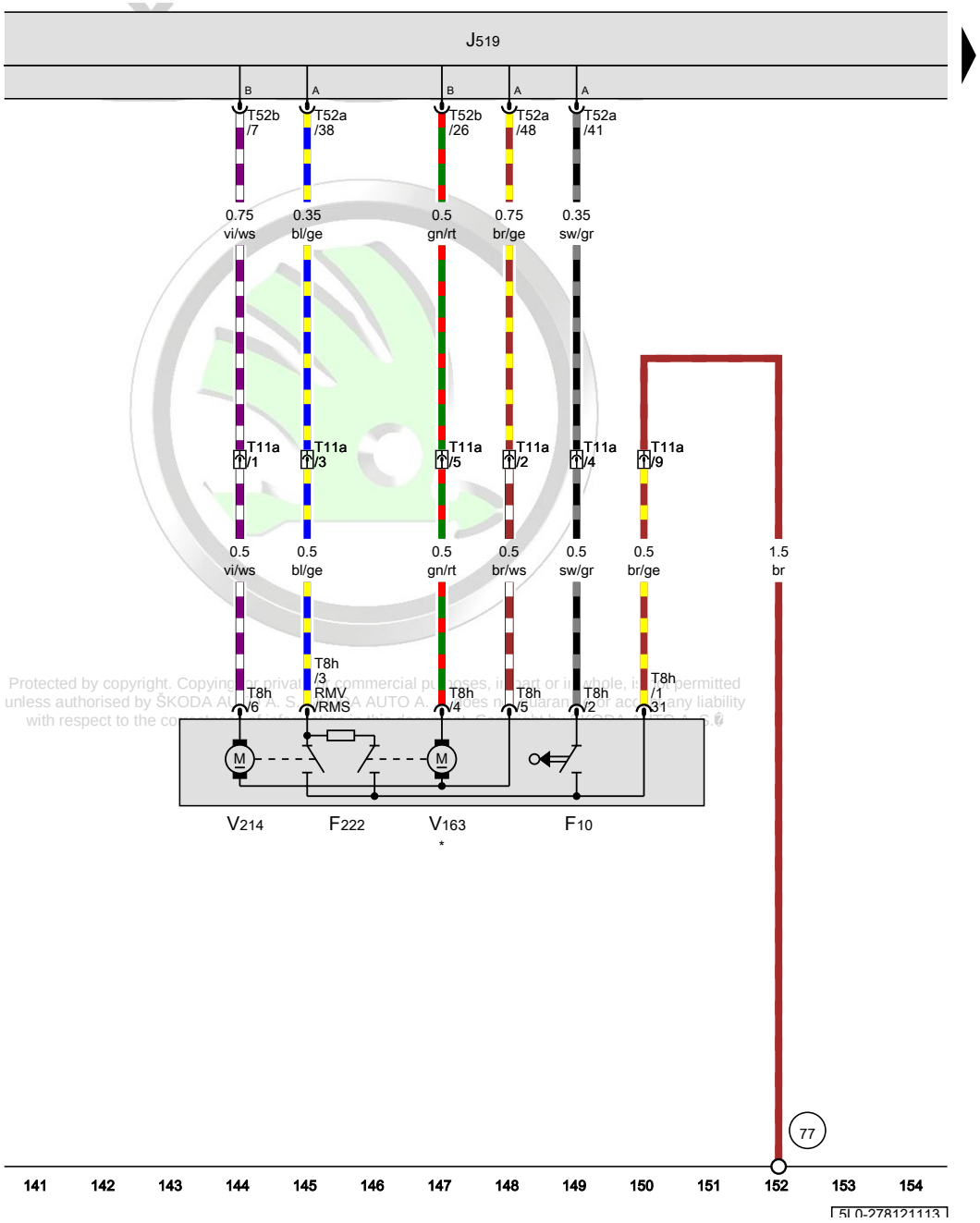

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Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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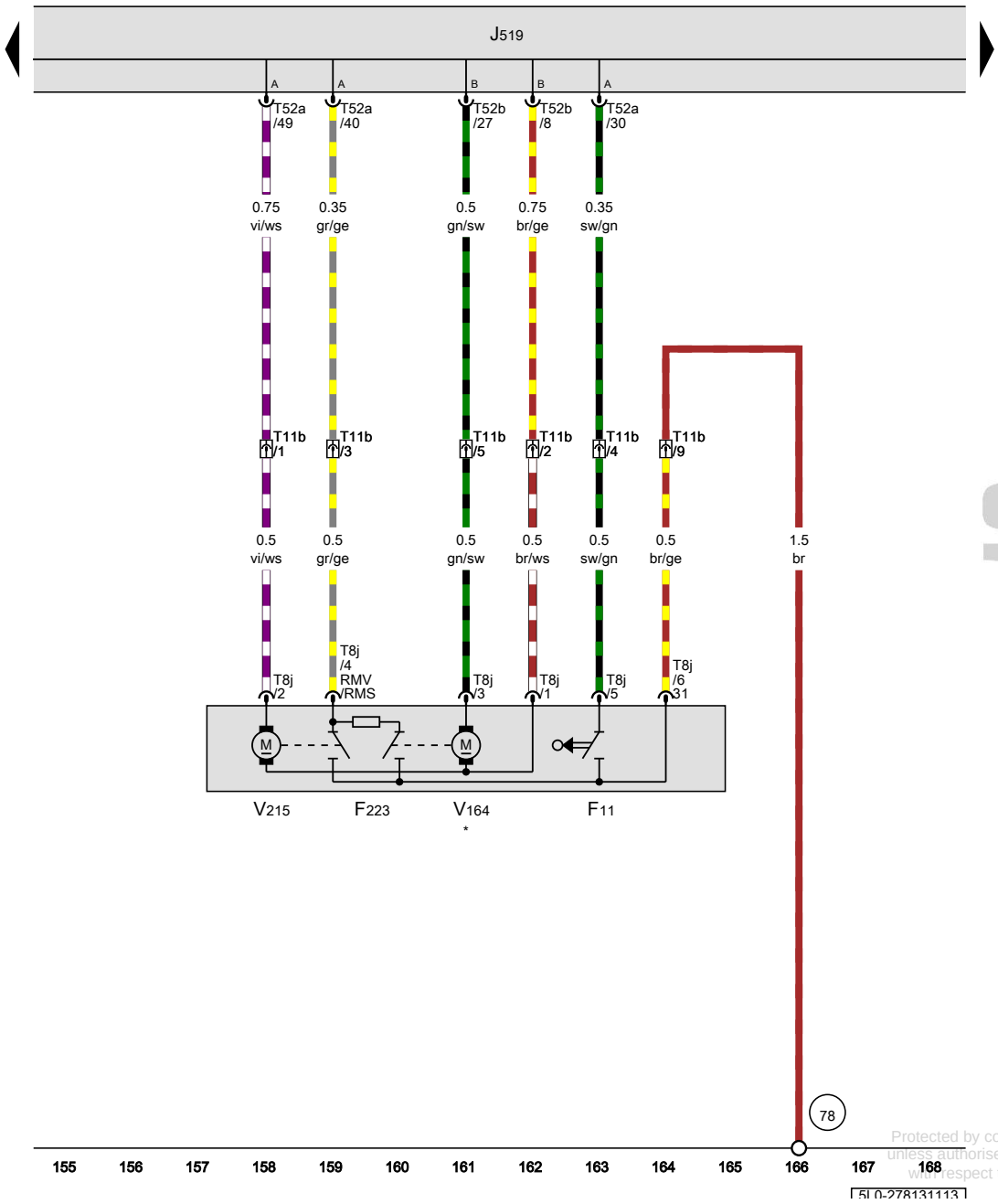
or	=	orange
rs	=	pink



Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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ge	=	yellow
or	=	orange
rs	=	pink

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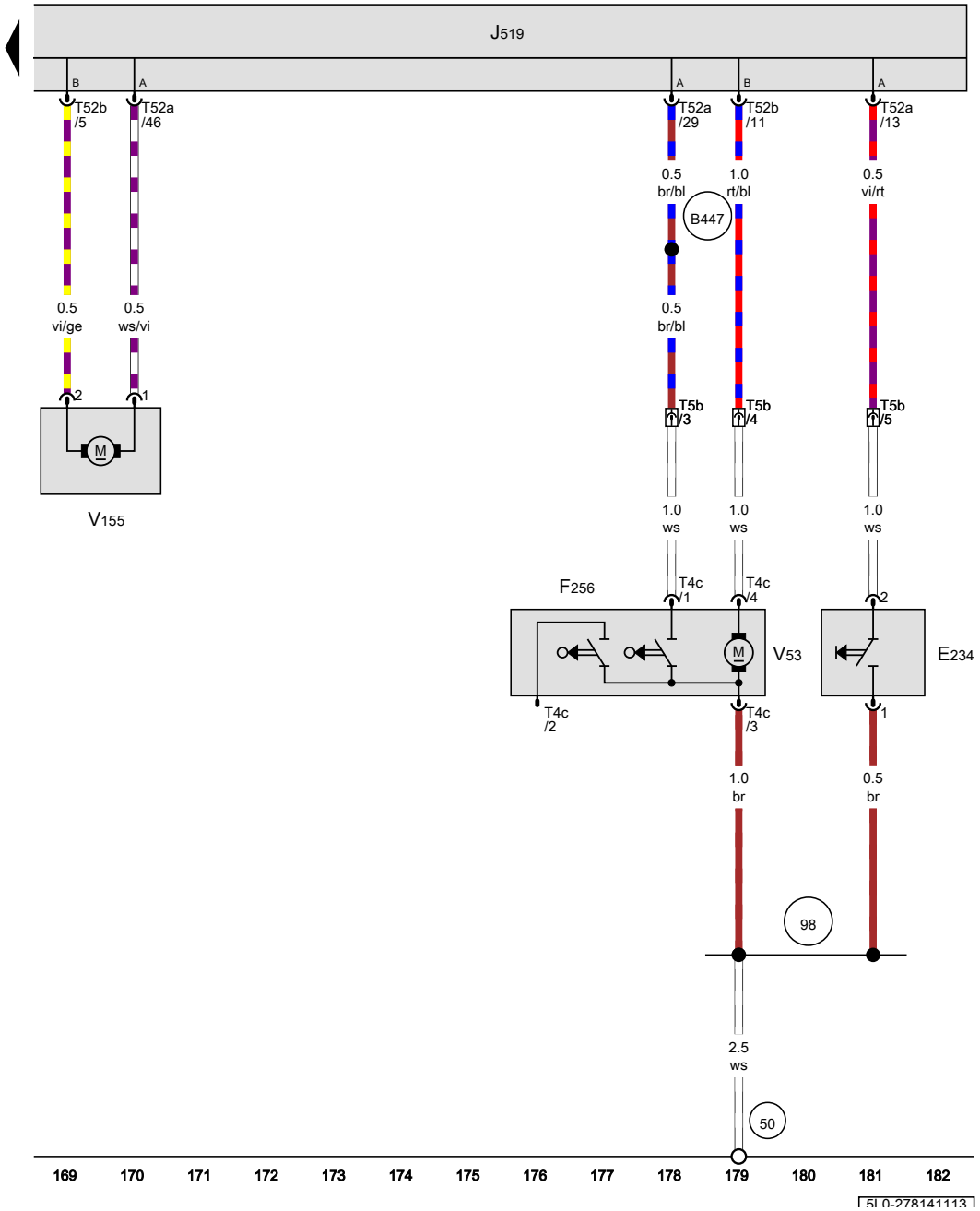

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Convenience system with rear manually operated window regulators , (L0R)

From November 2012

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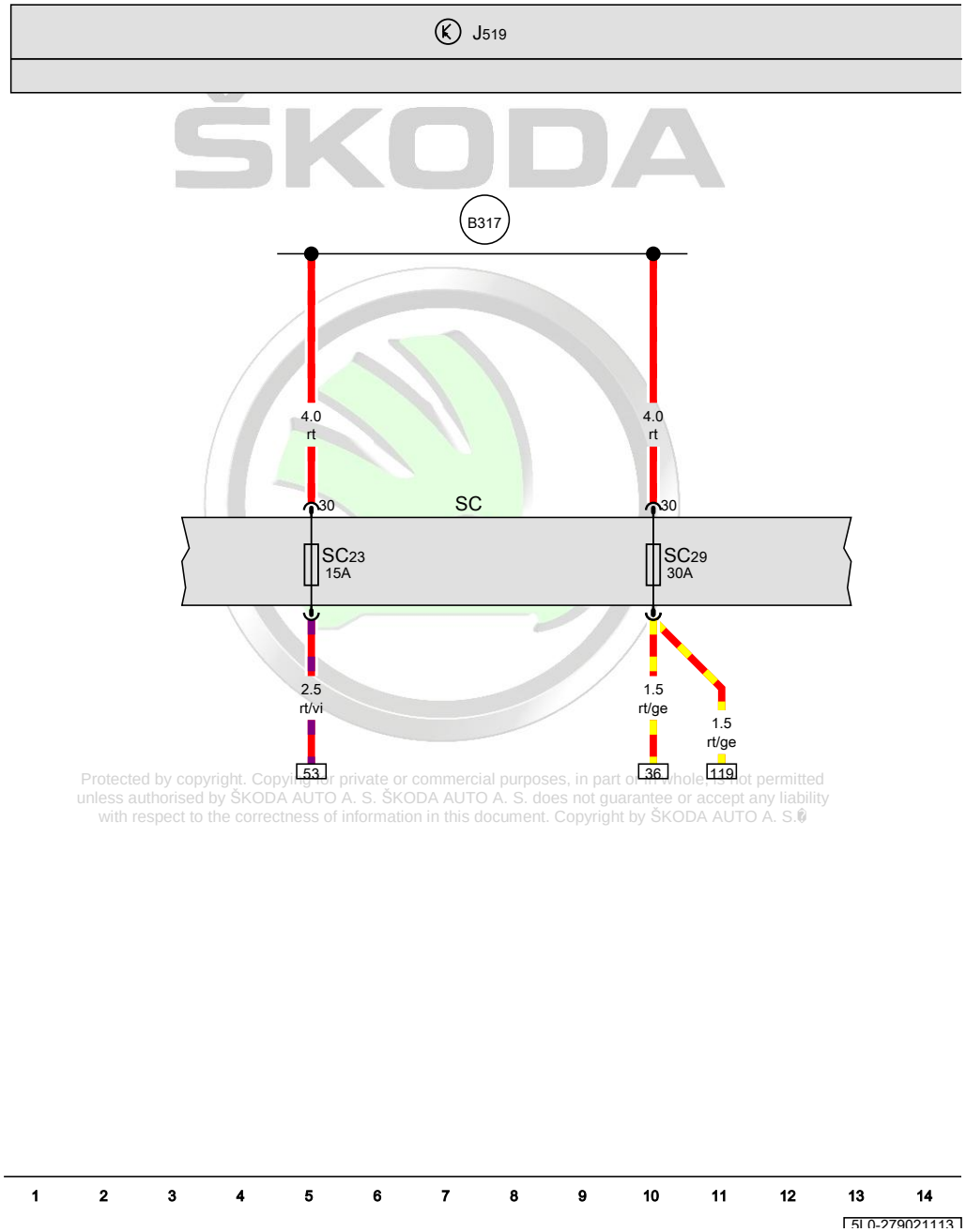

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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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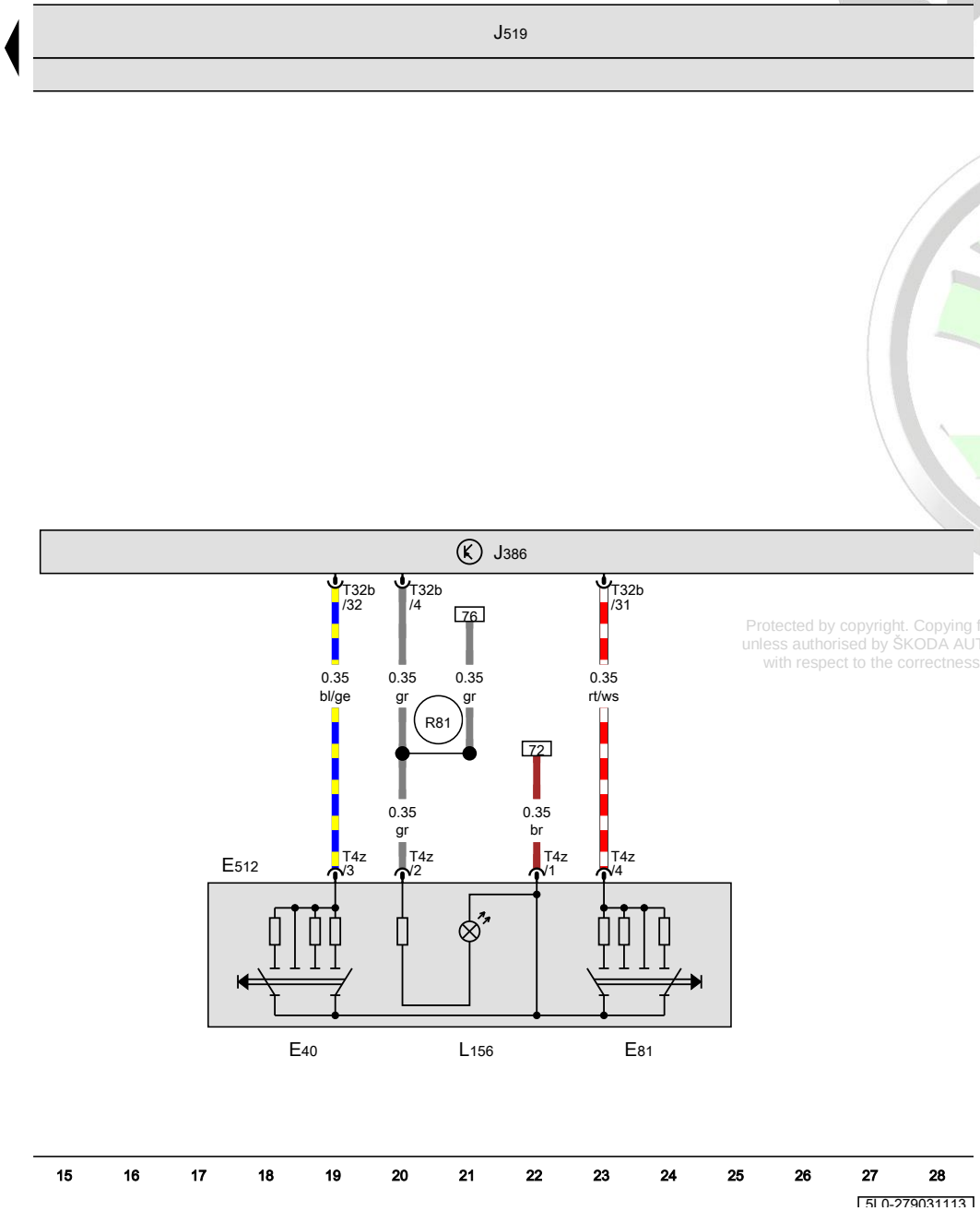

Operating unit for window regulator in driver door, Driver door control unit

E40	Front left window regulator switch
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T4z	4-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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gr	=	grey
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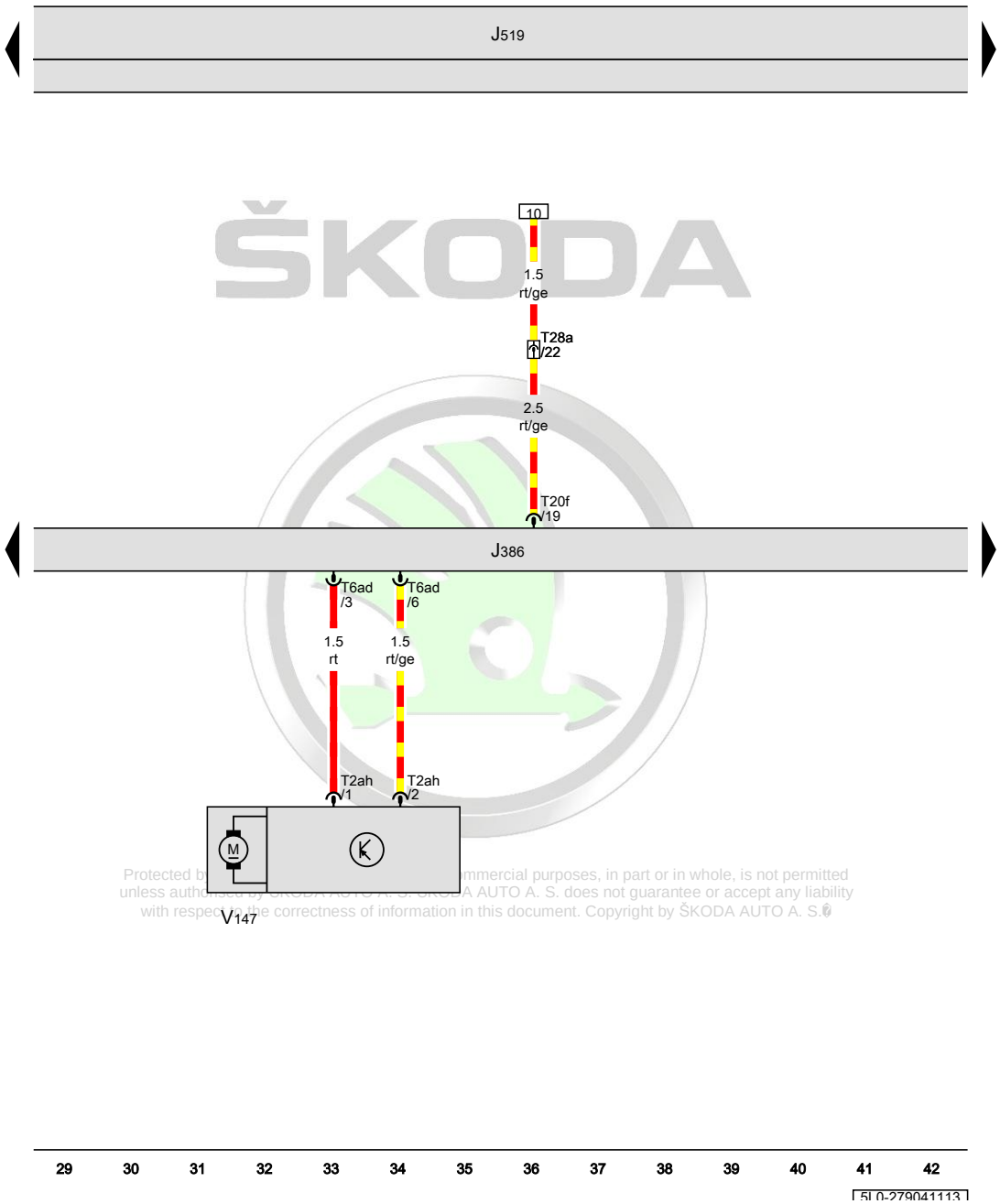
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



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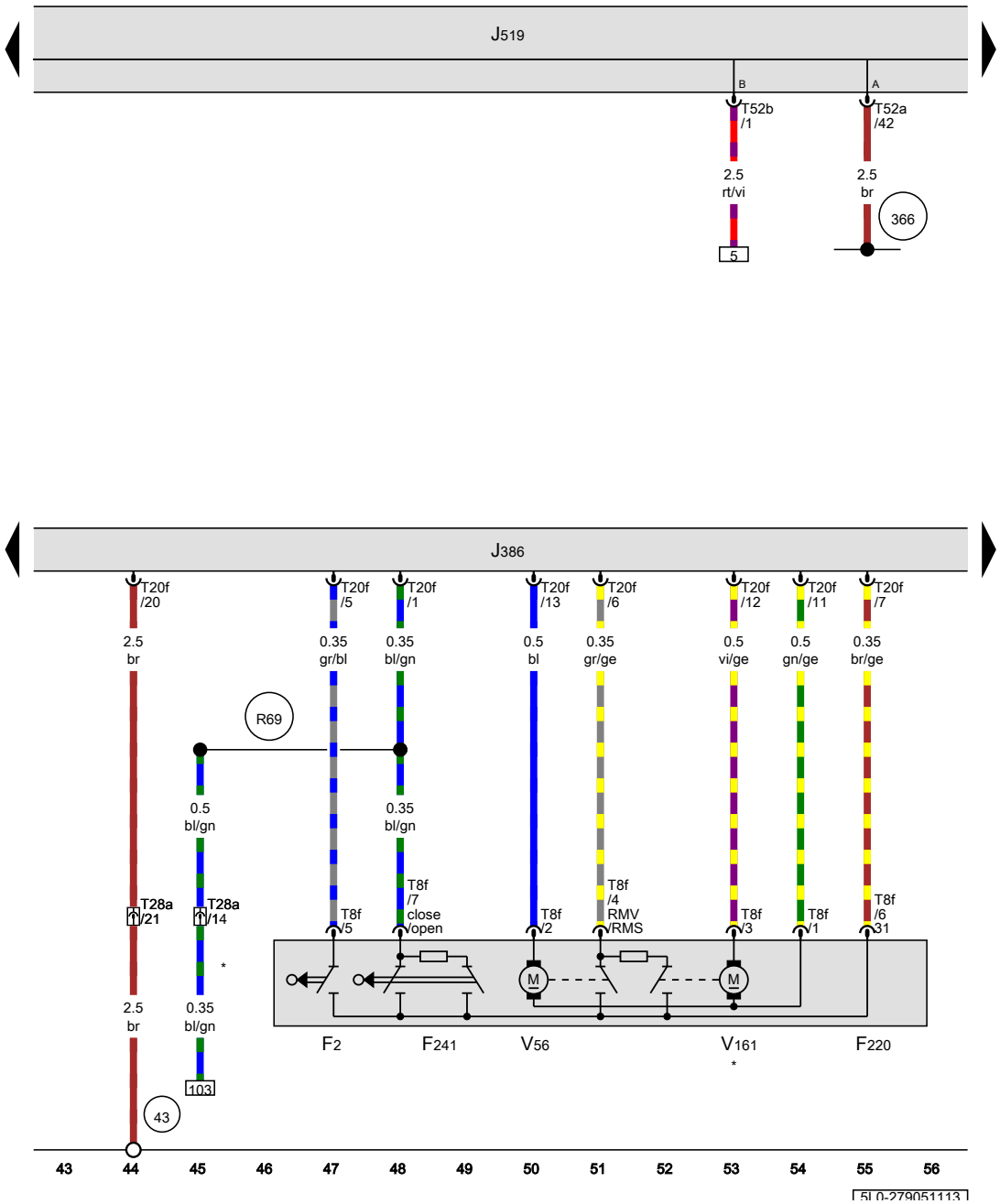

Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

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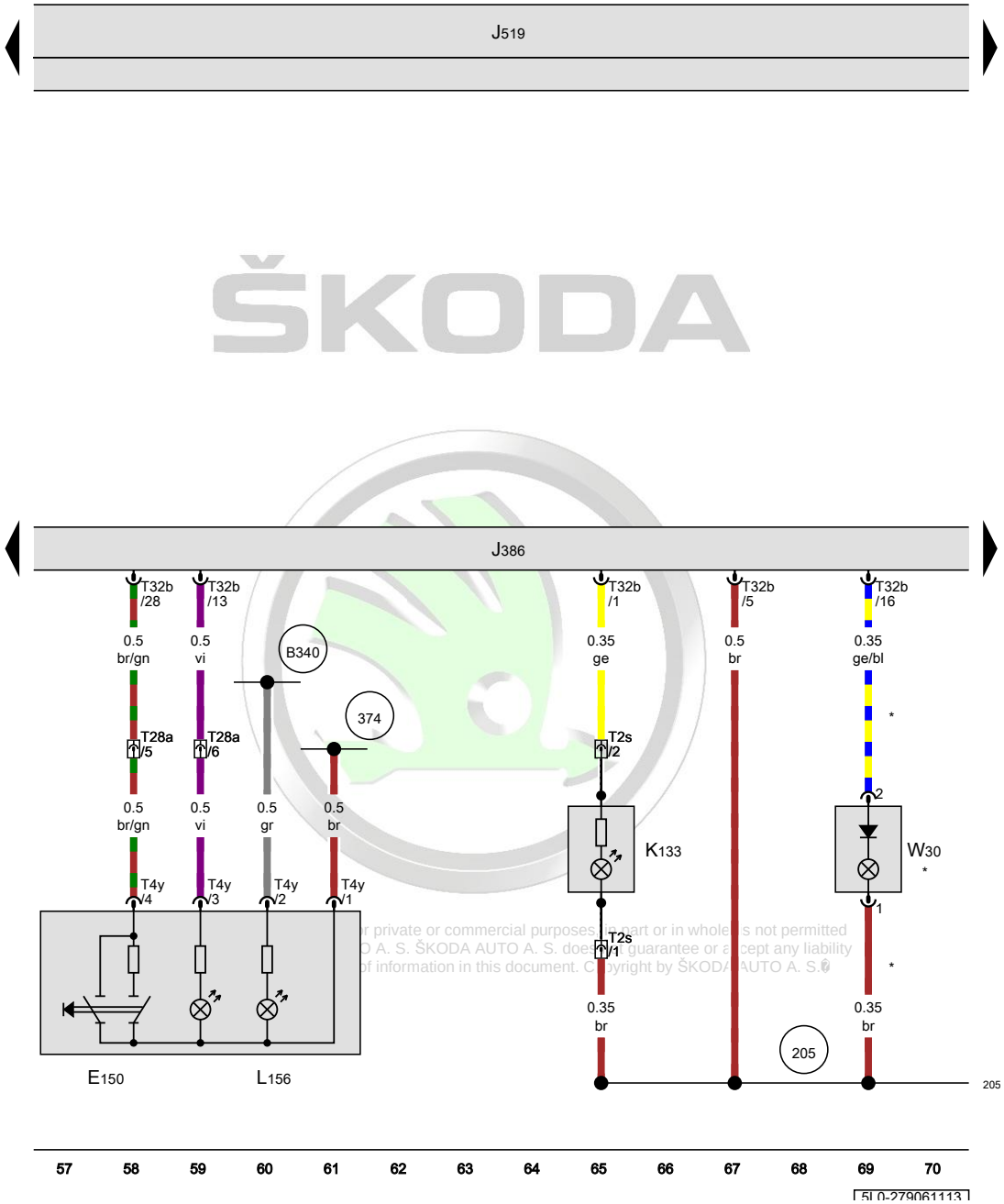

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sw = black
ro = red
rt = red
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gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment

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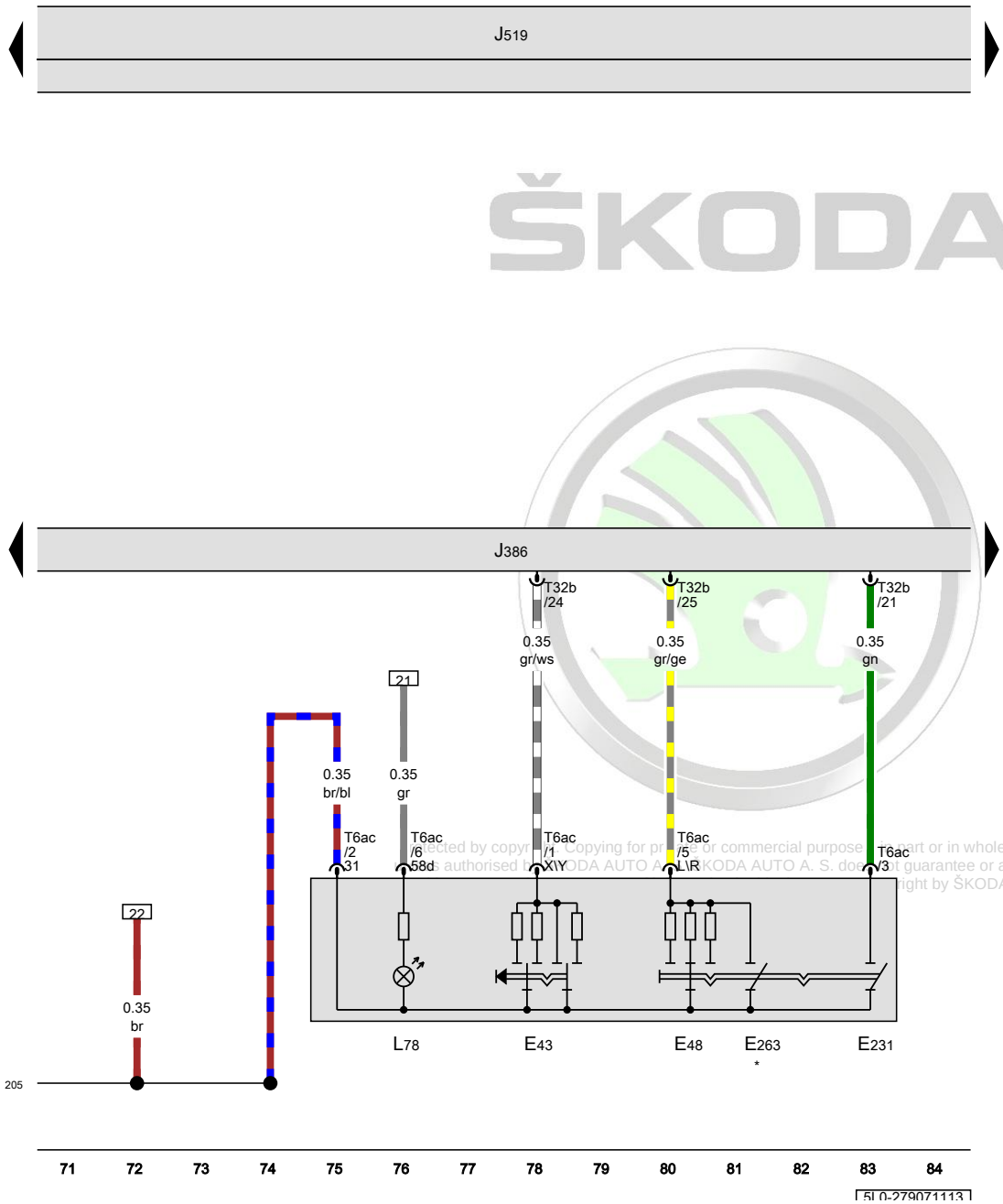

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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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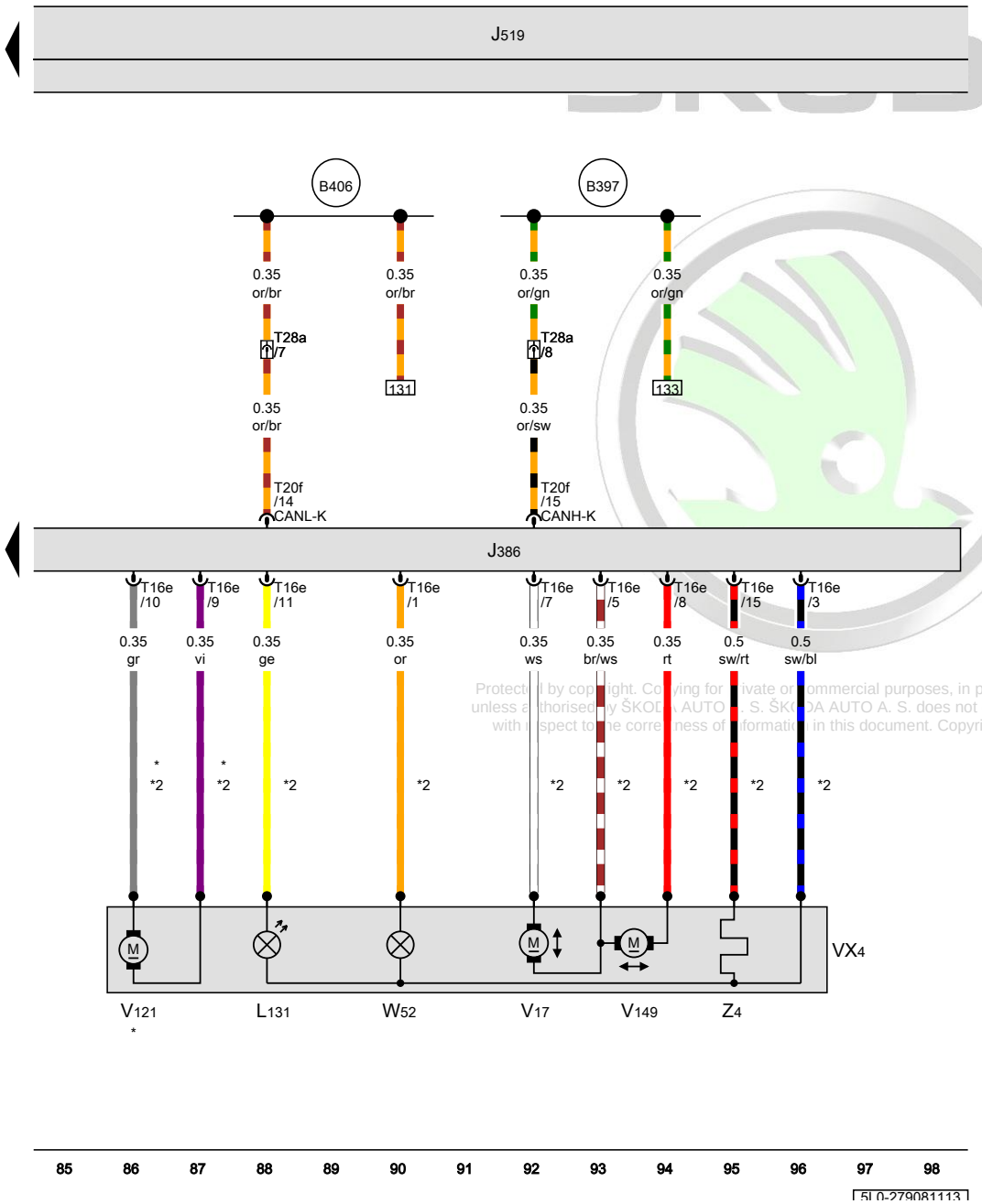
or	=	orange
rs	=	pink



Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
li	=	purple
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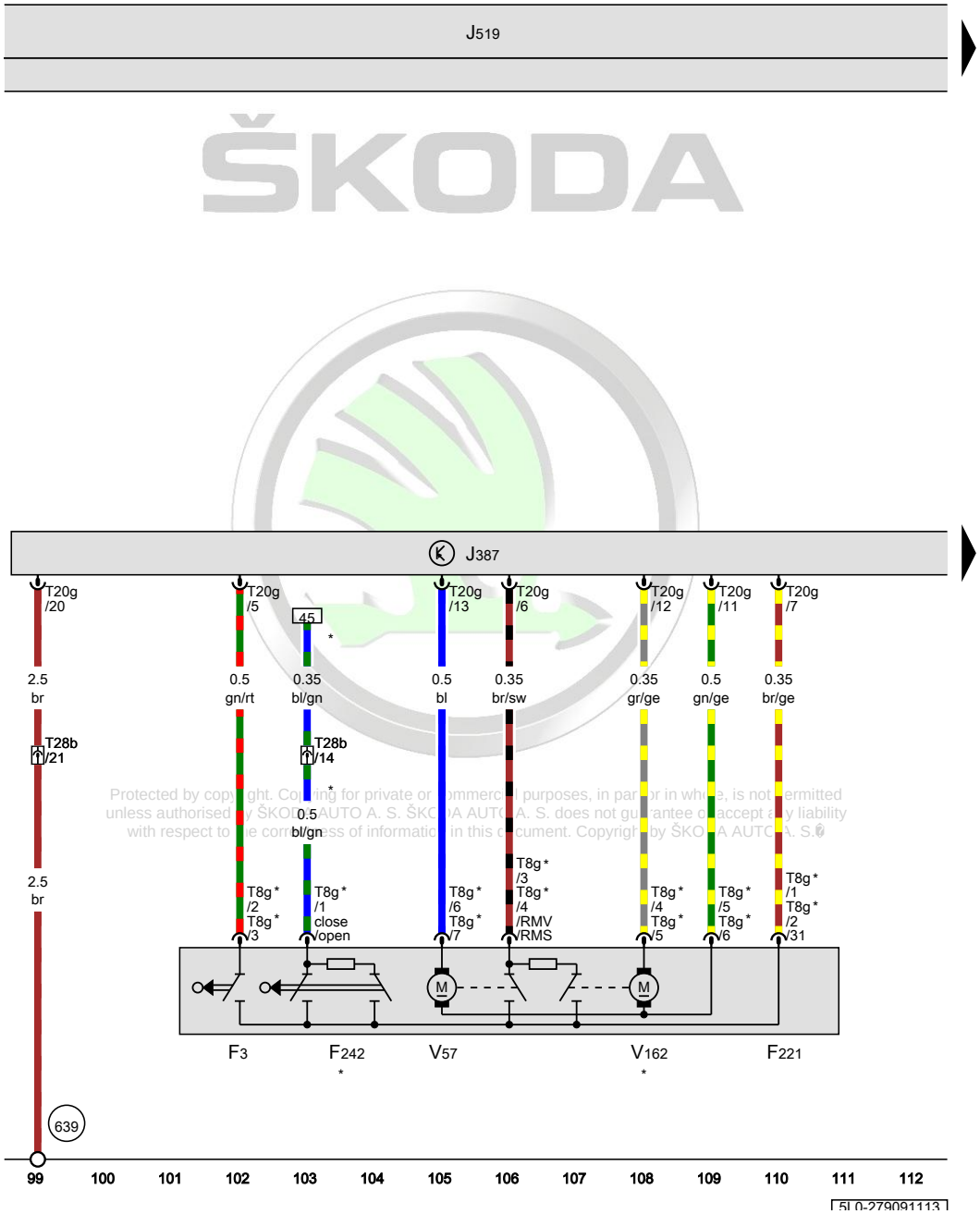

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Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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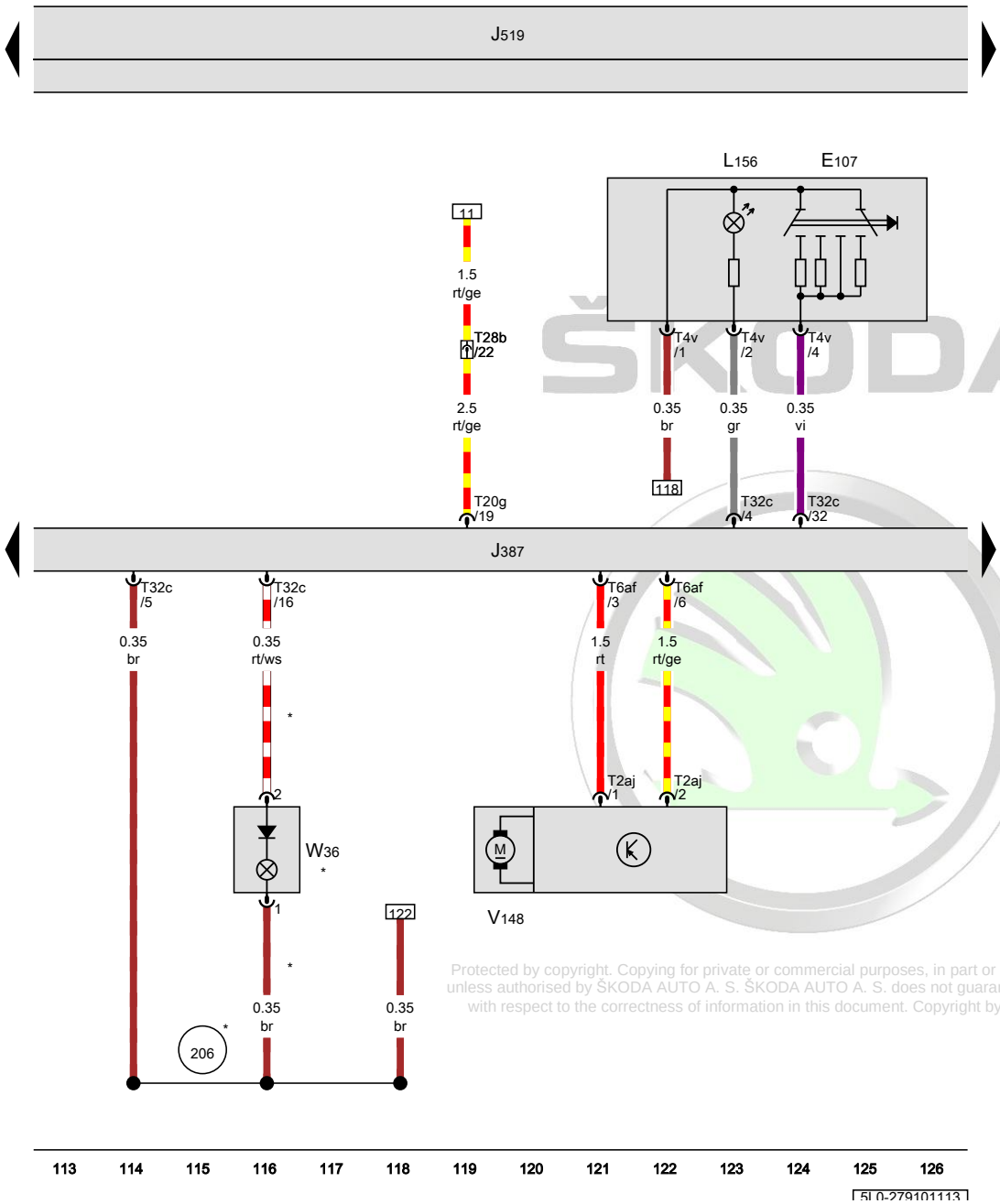

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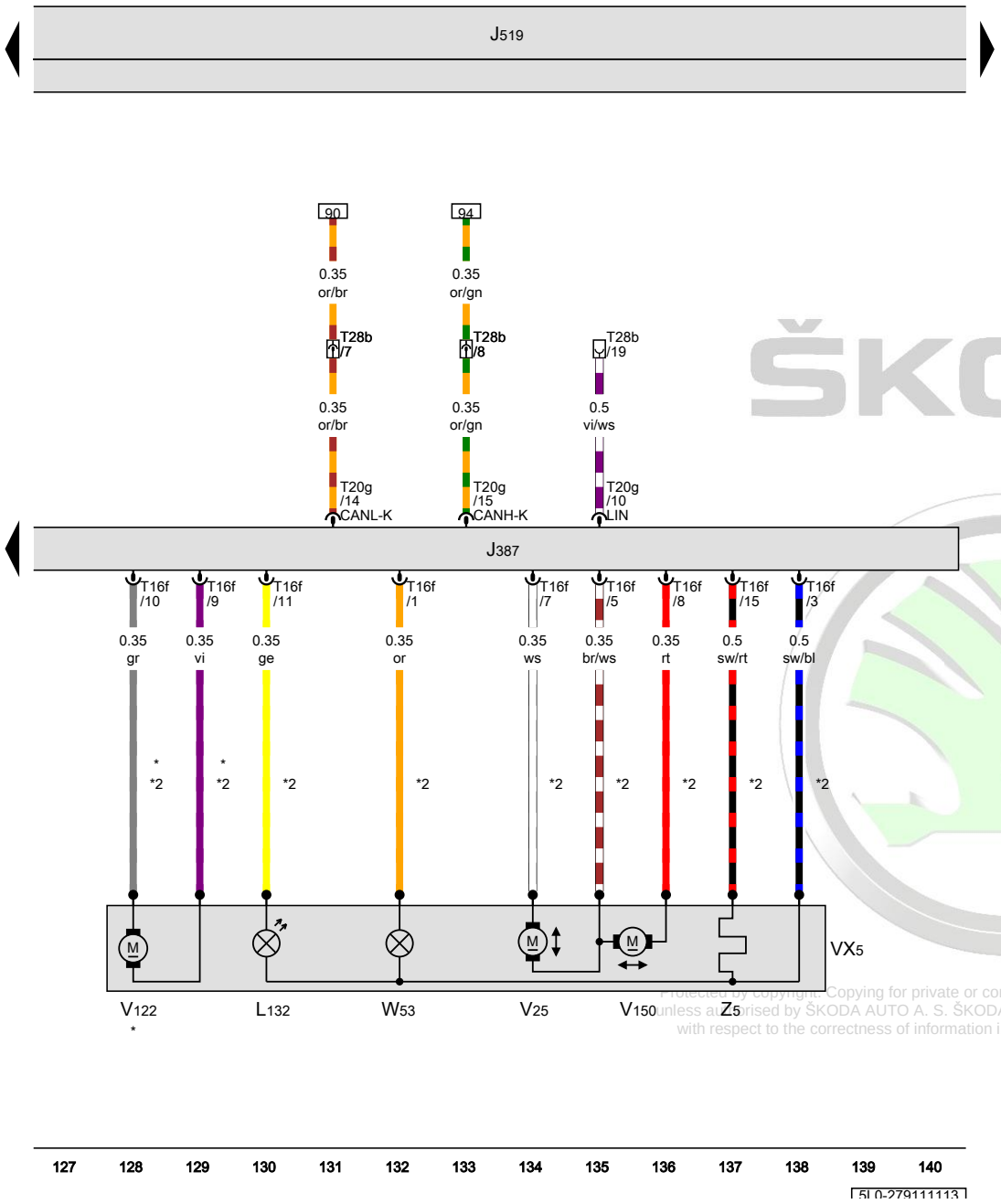
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness
*	Special equipment



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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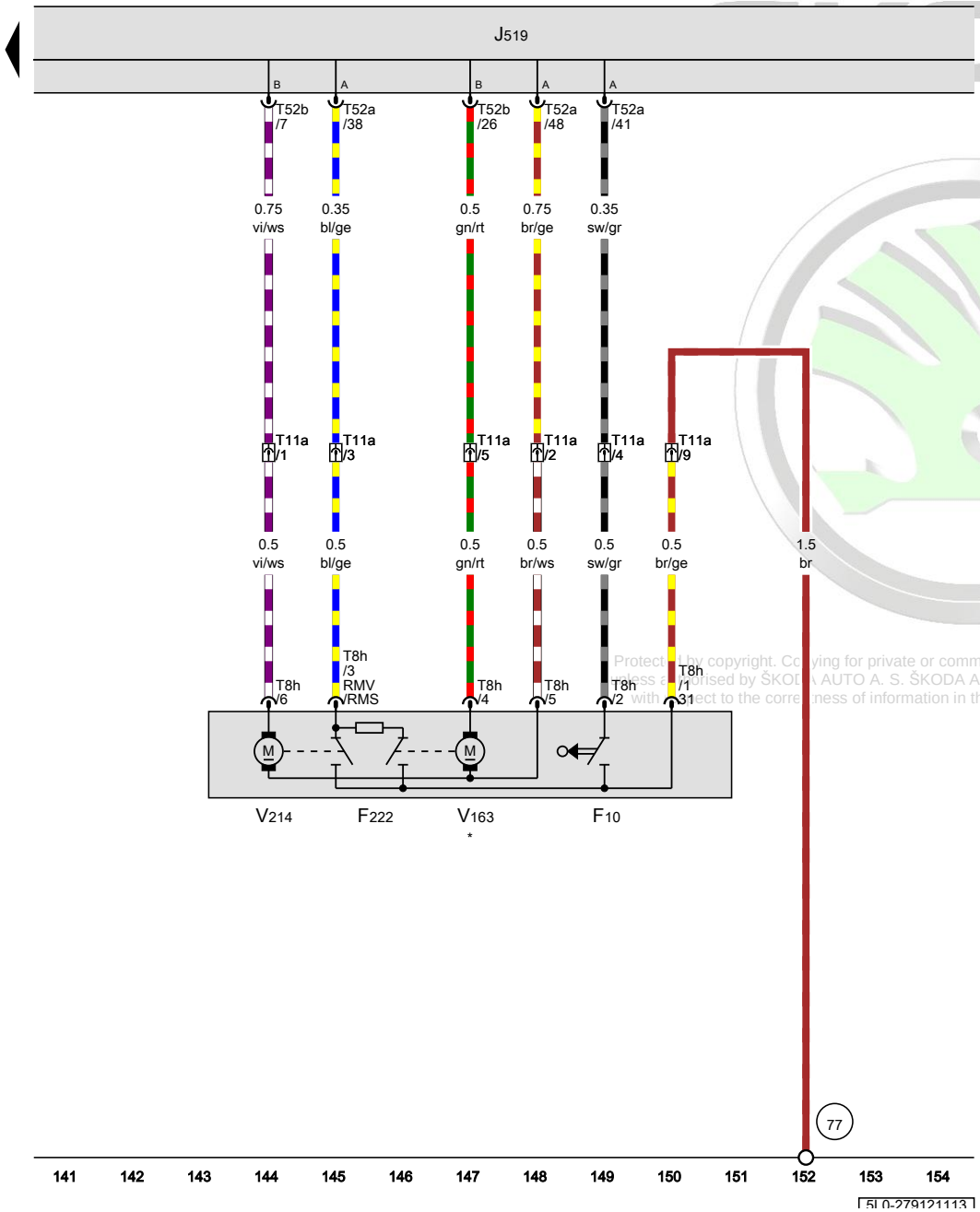

Rear left central locking lock unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T52a	52-pin connector
T52b	52-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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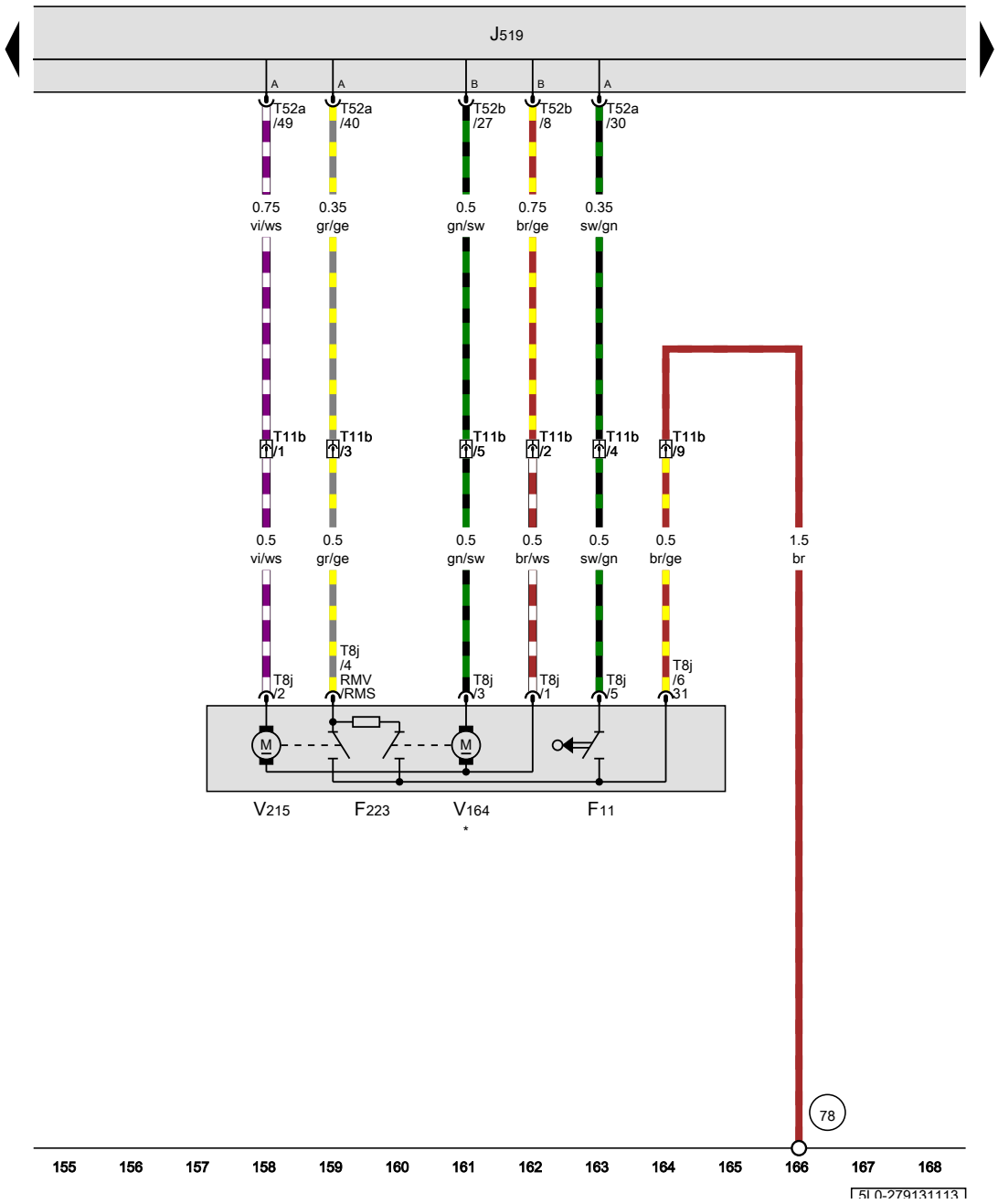

Rear right central locking lock unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T52a	52-pin connector
T52b	52-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
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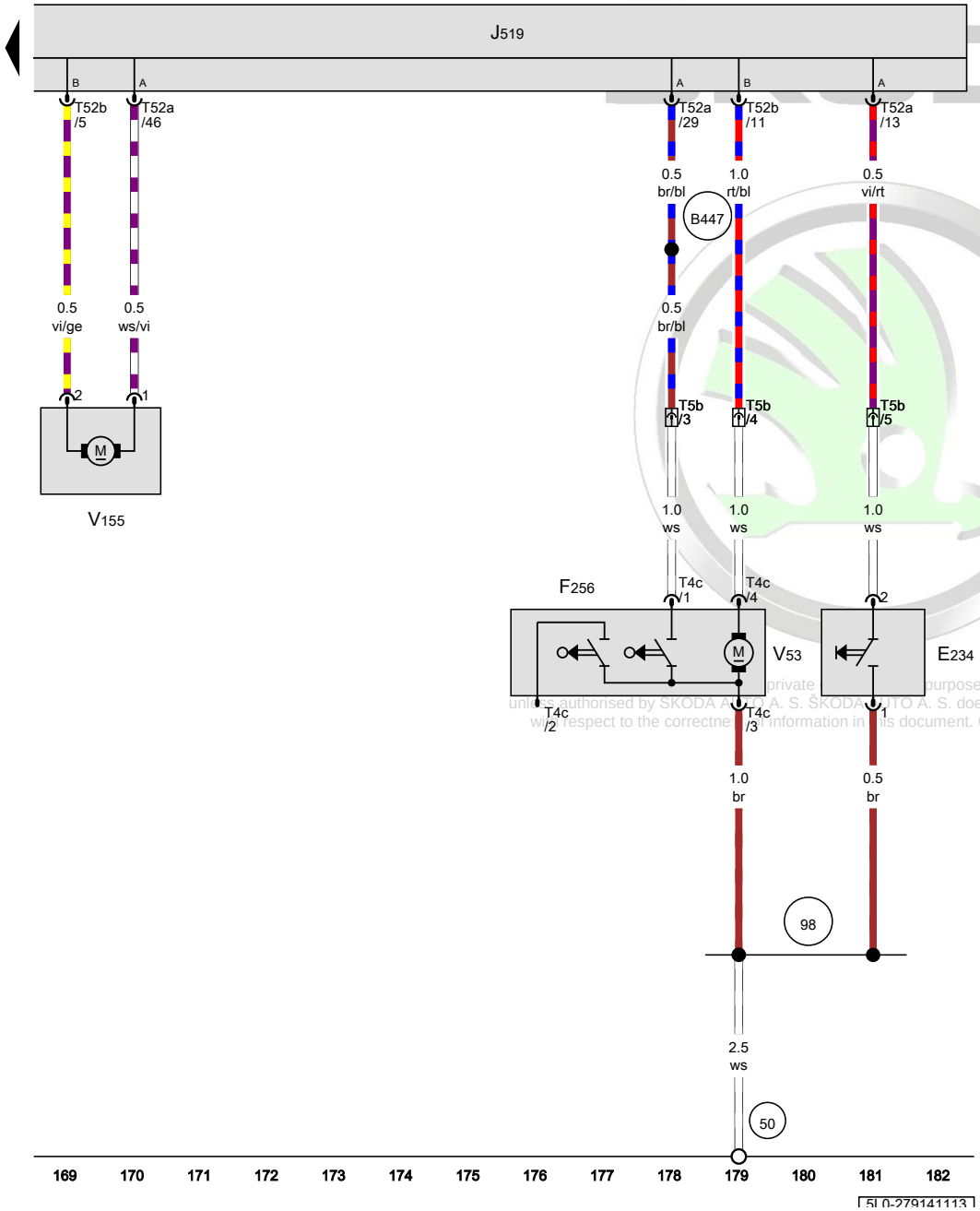

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Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

Convenience system with electric window regulators , (L0L)

From November 2012

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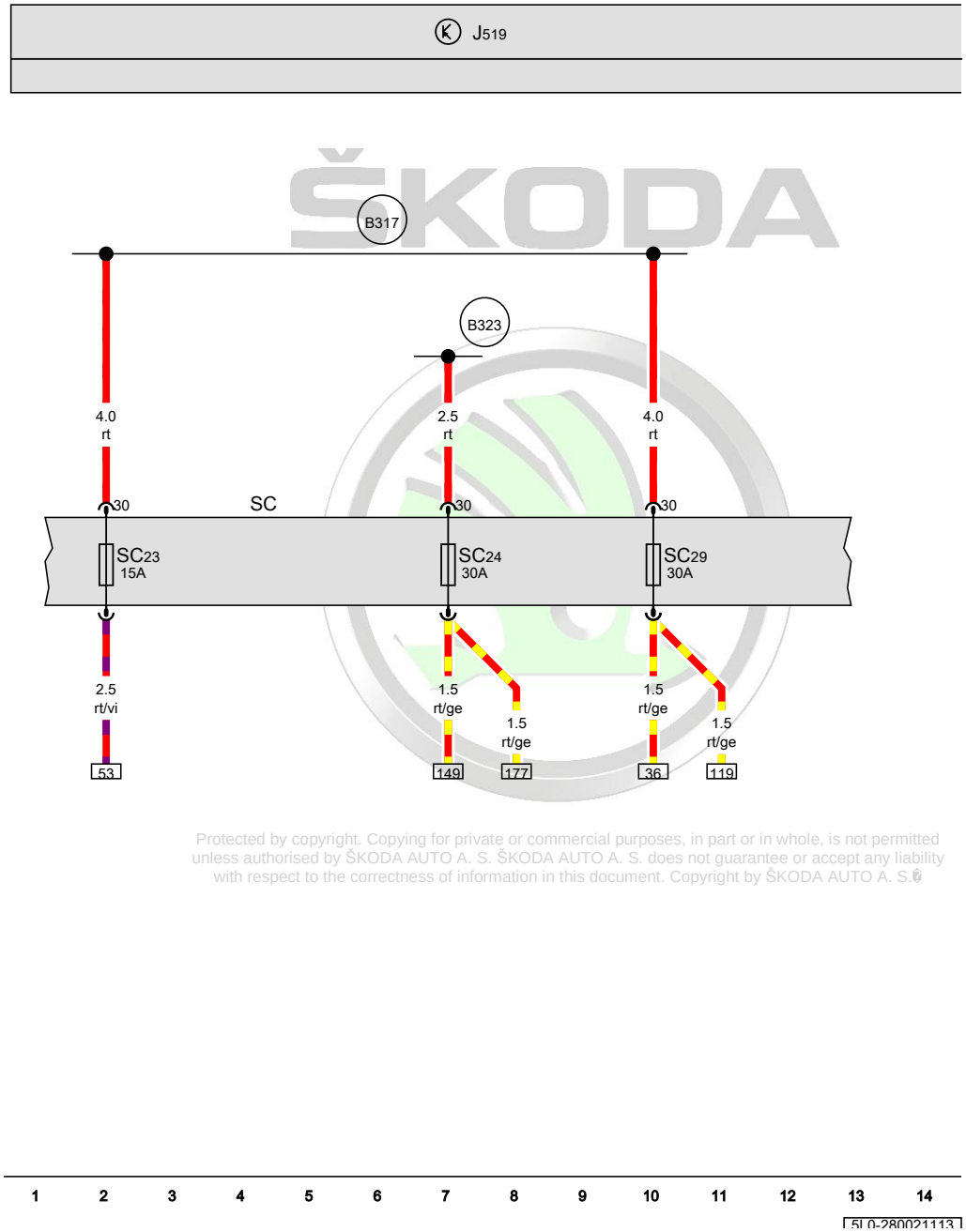

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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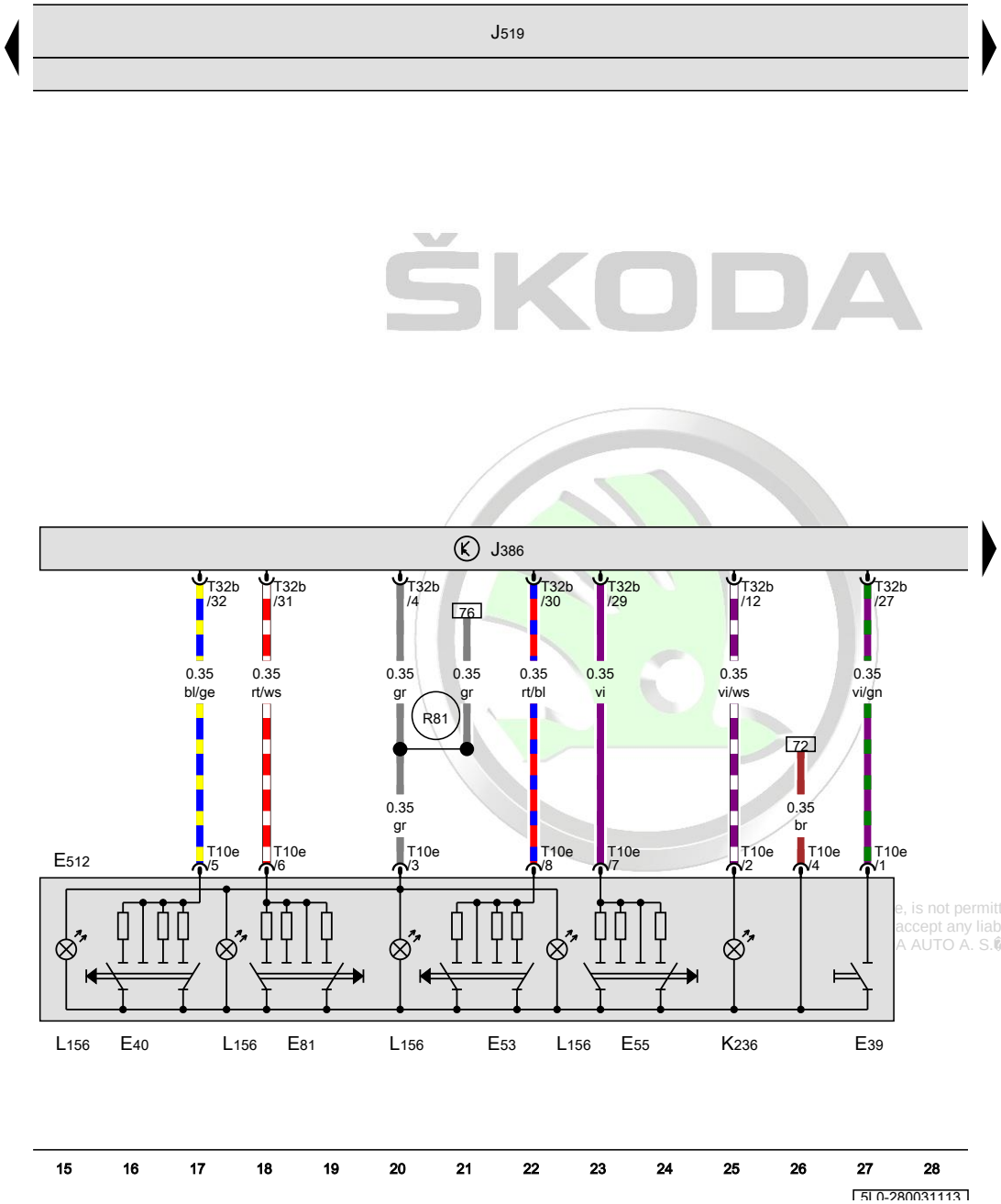

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

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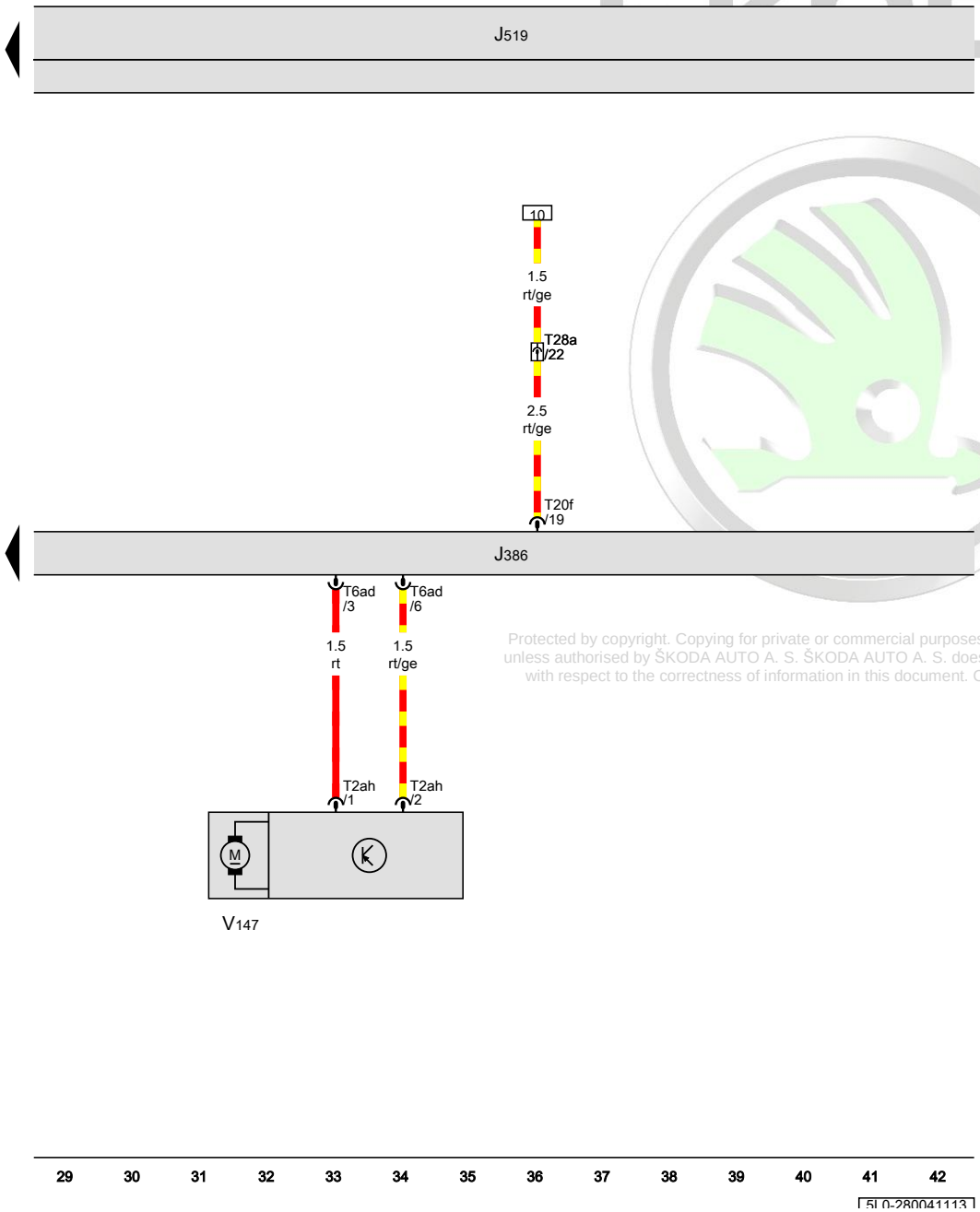
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
V147	Driver side window regulator motor



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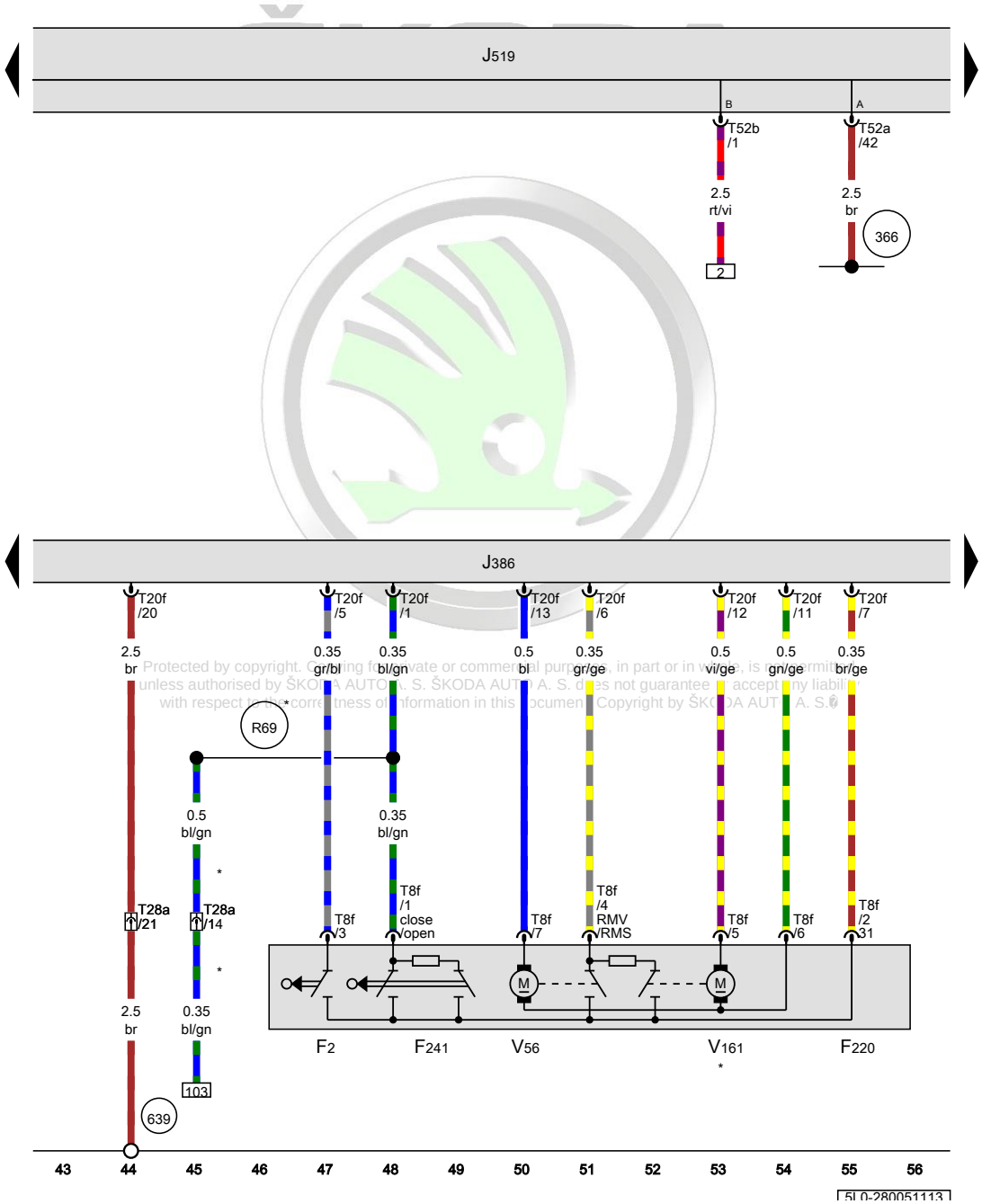

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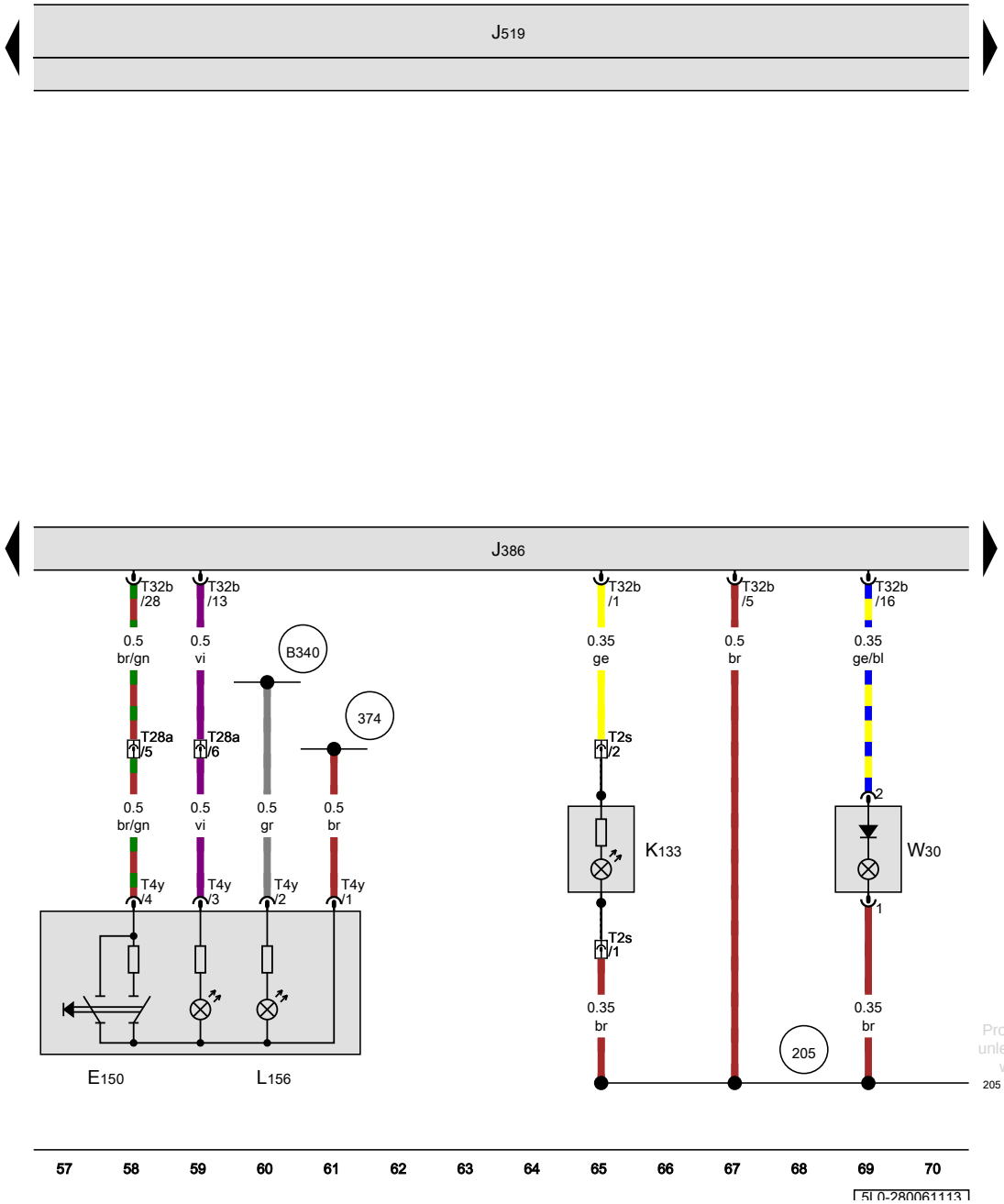
Driver side central locking lock unit, Driver door control unit

F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
366	Earth connection 1, in main wiring harness
639	Earth point, left A-pillar
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in left A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



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sw	=	black
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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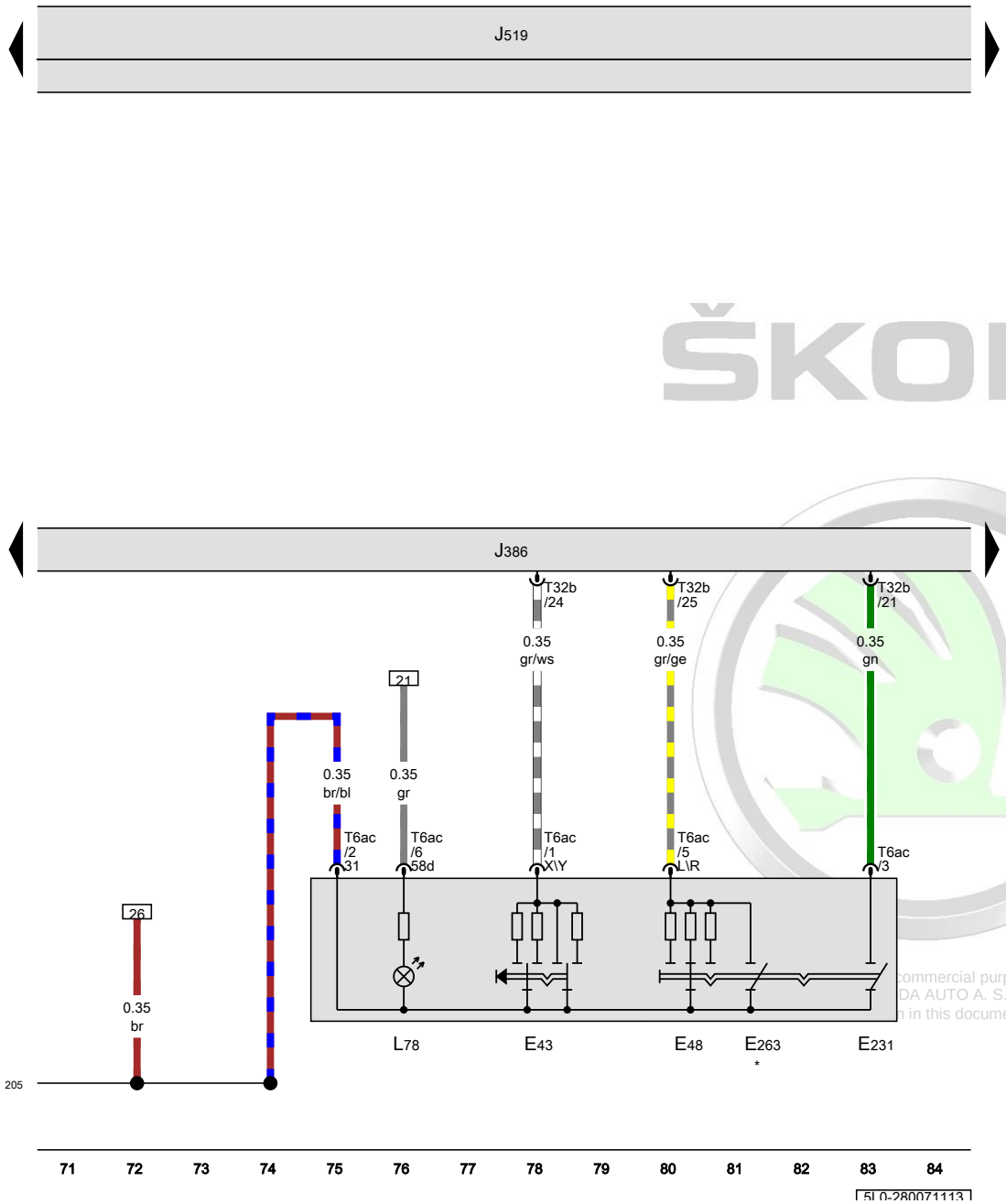

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
205	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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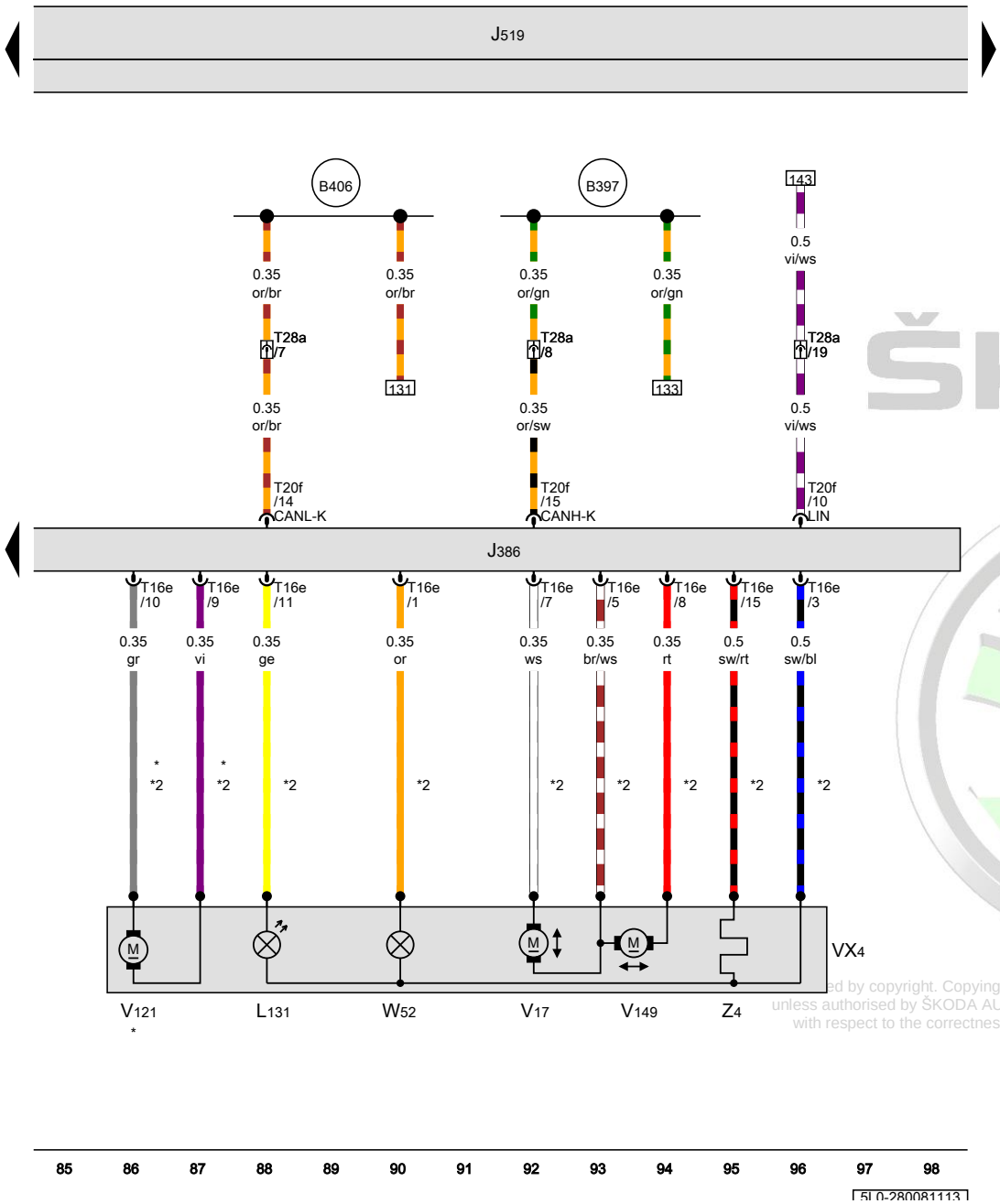

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in left A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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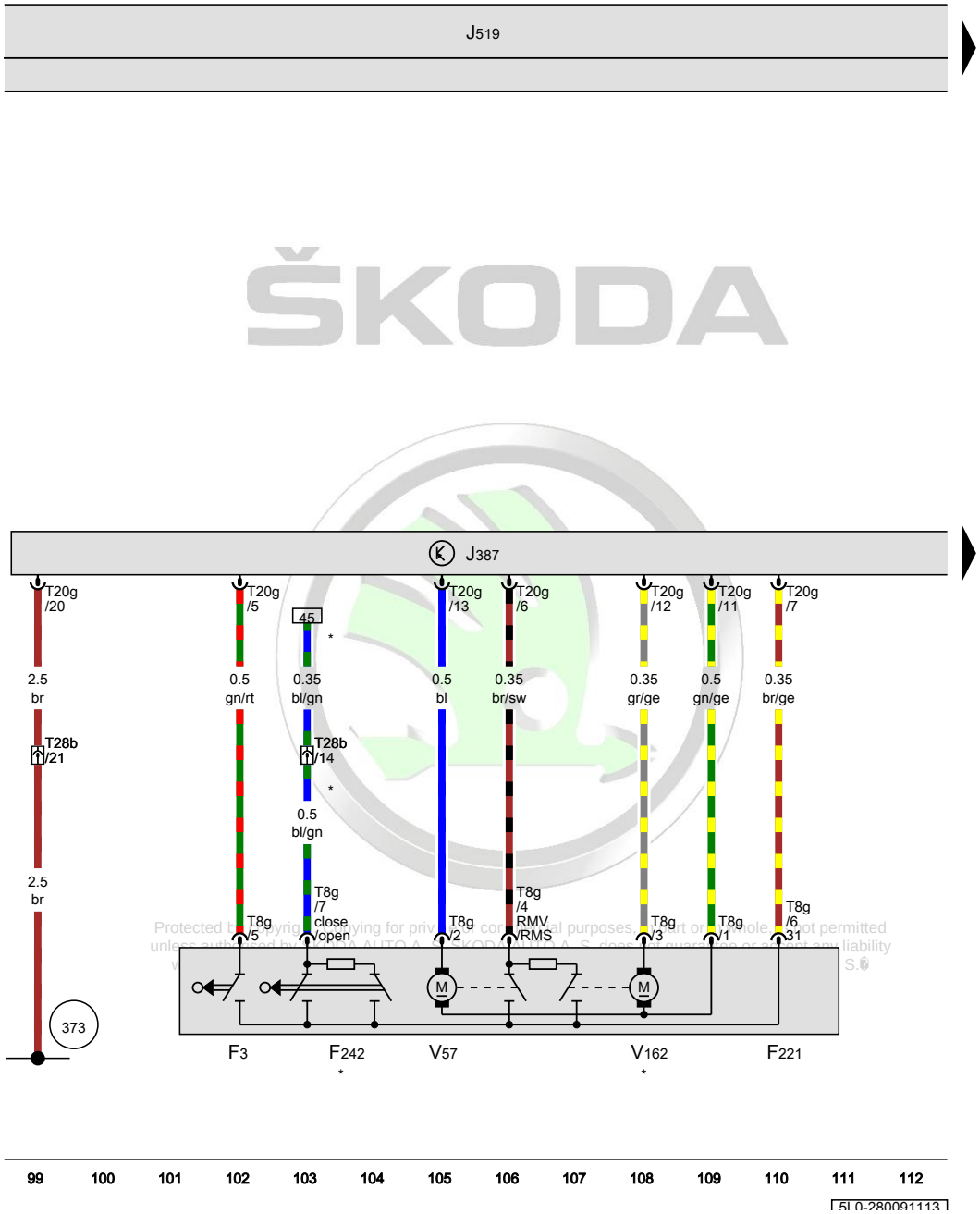

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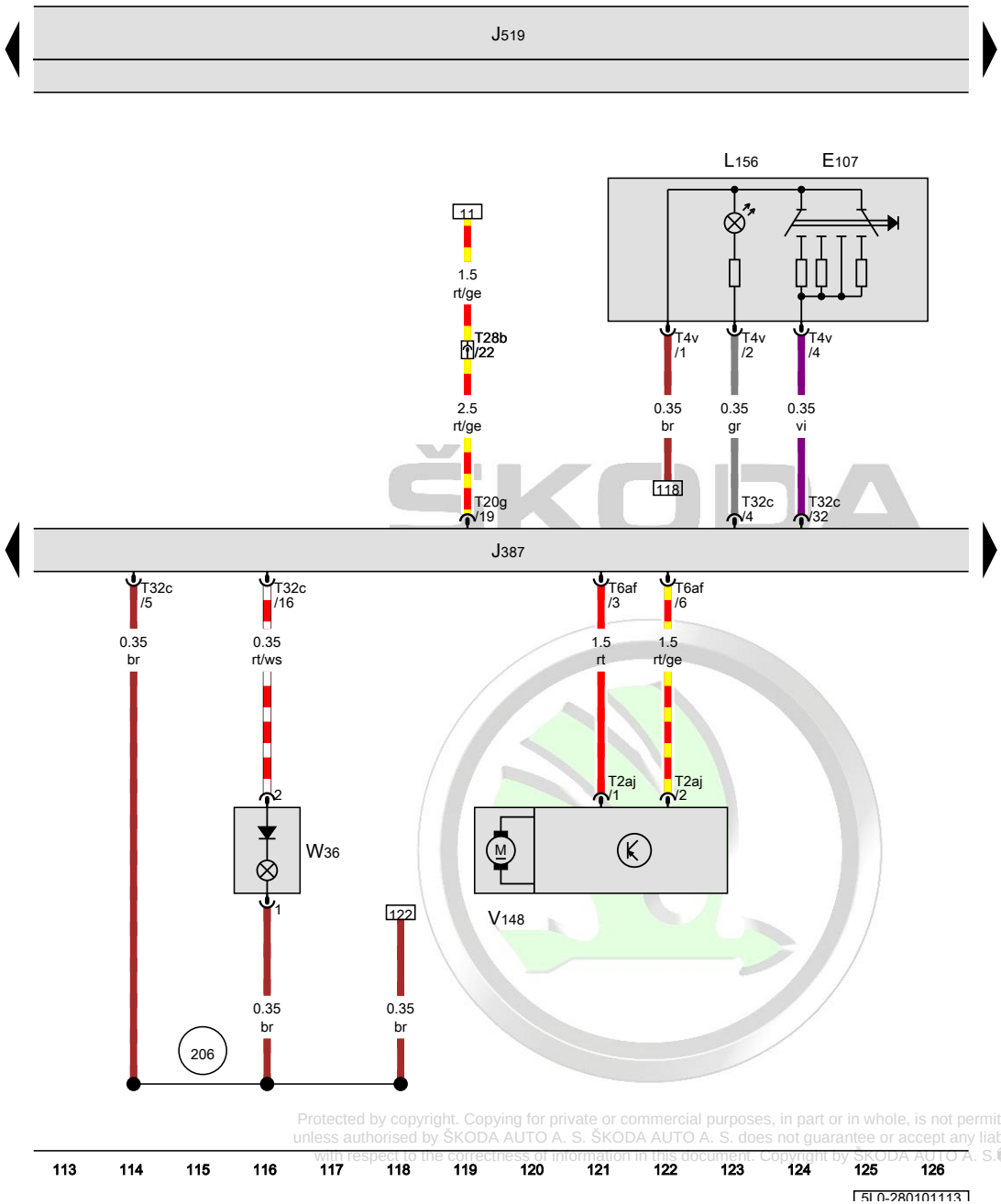
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
373	Earth connection 8, in main wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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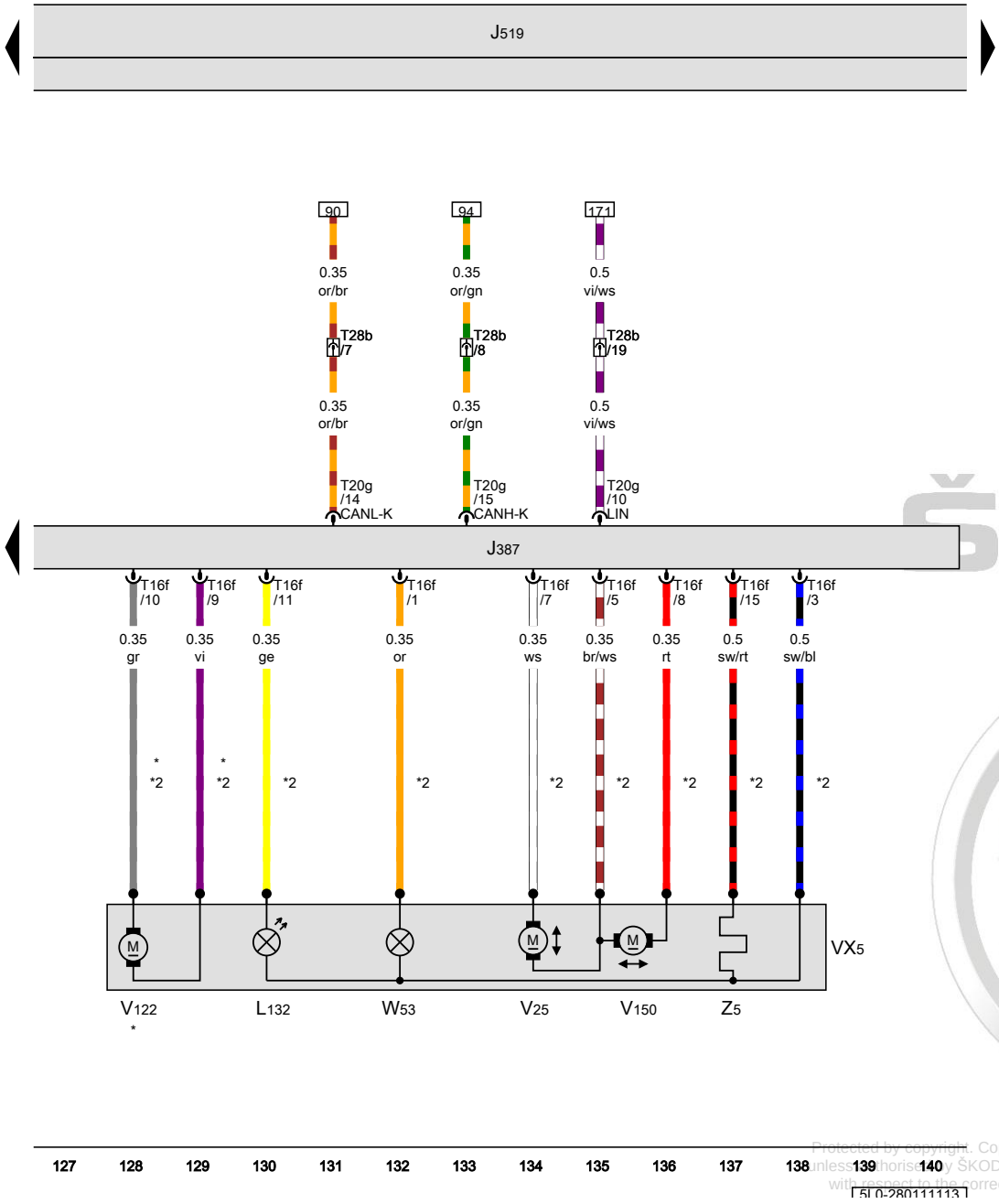

Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in right A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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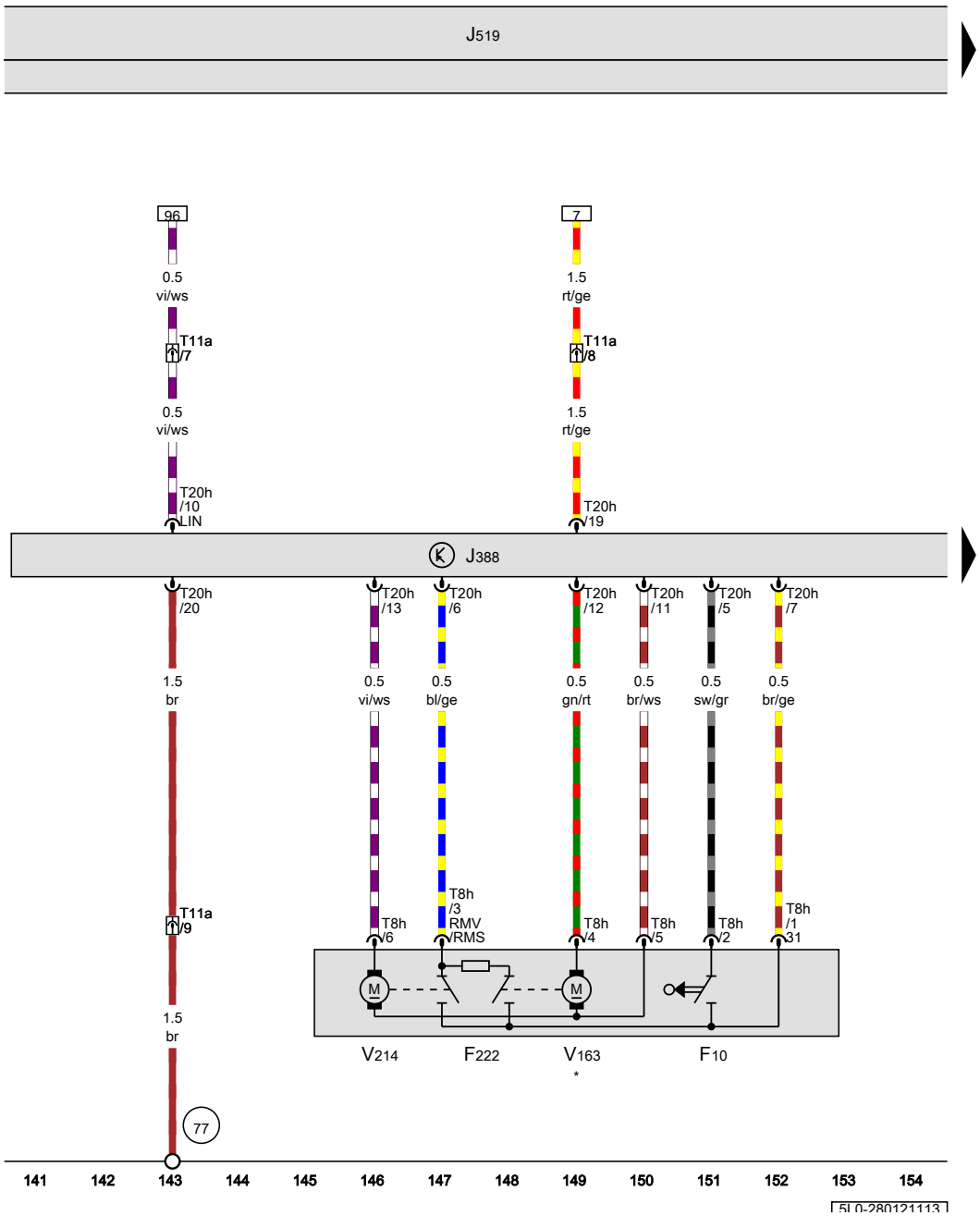
Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



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gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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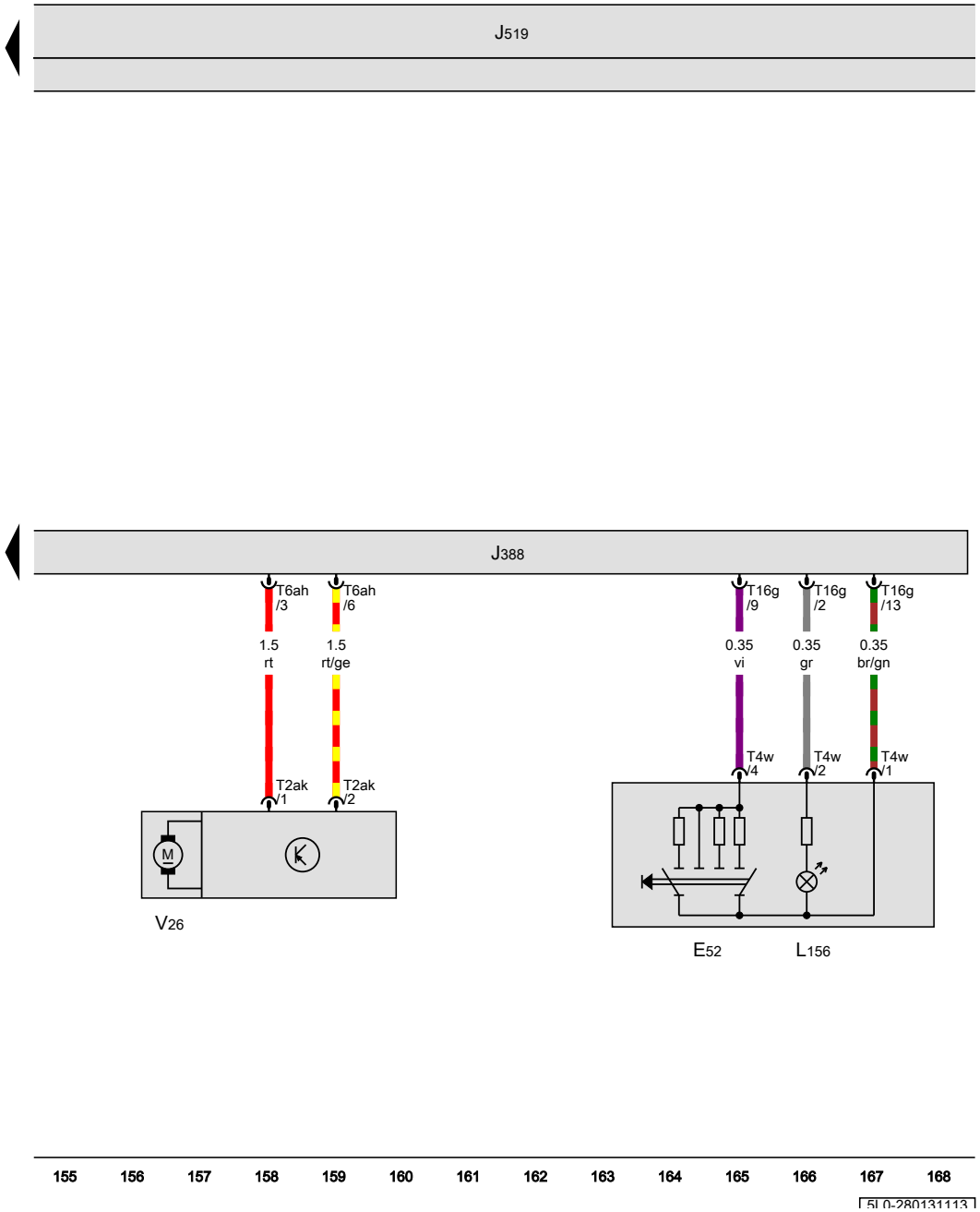
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



ws = white
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vi = purple
ge = yellow
or = orange
rs = pink

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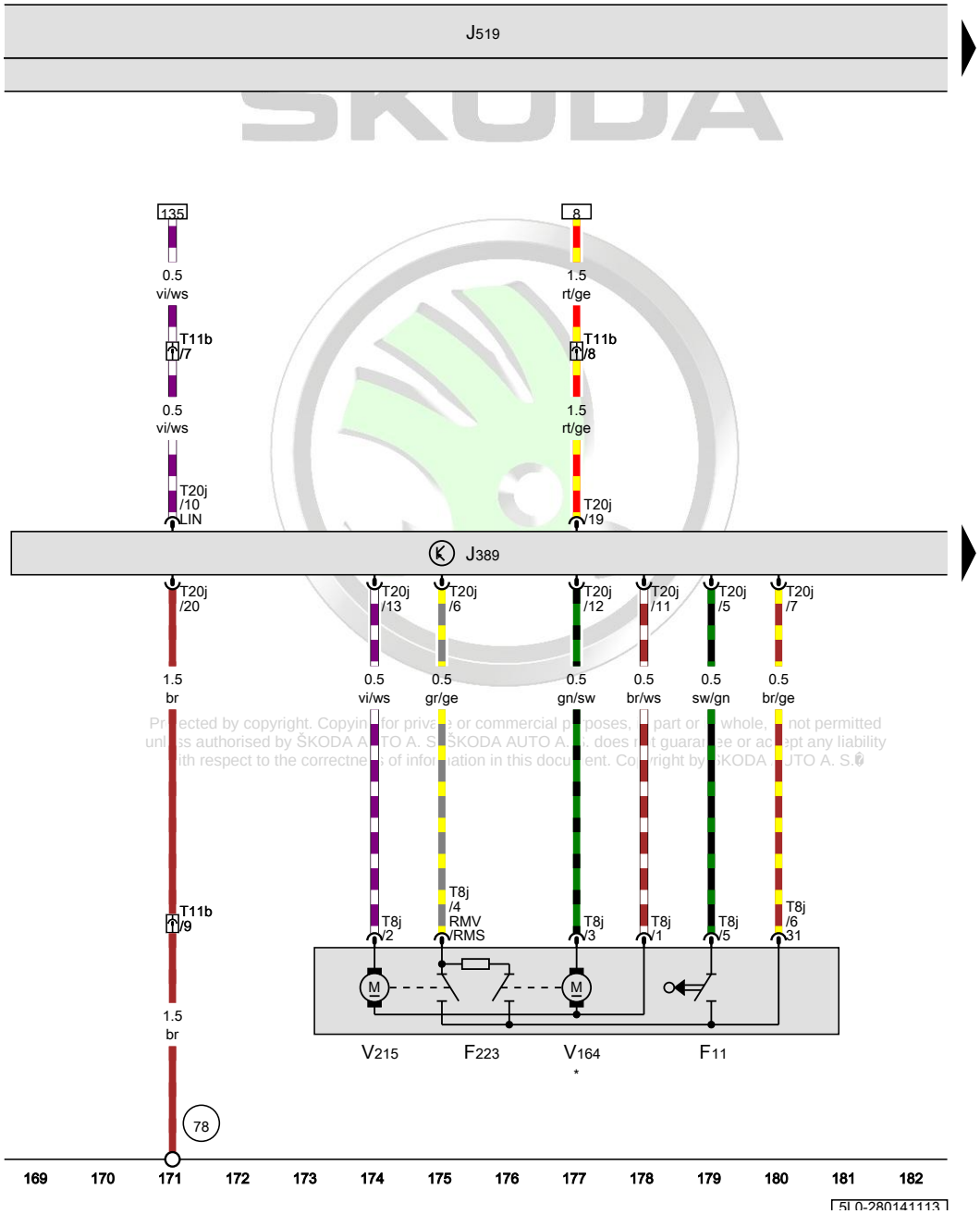

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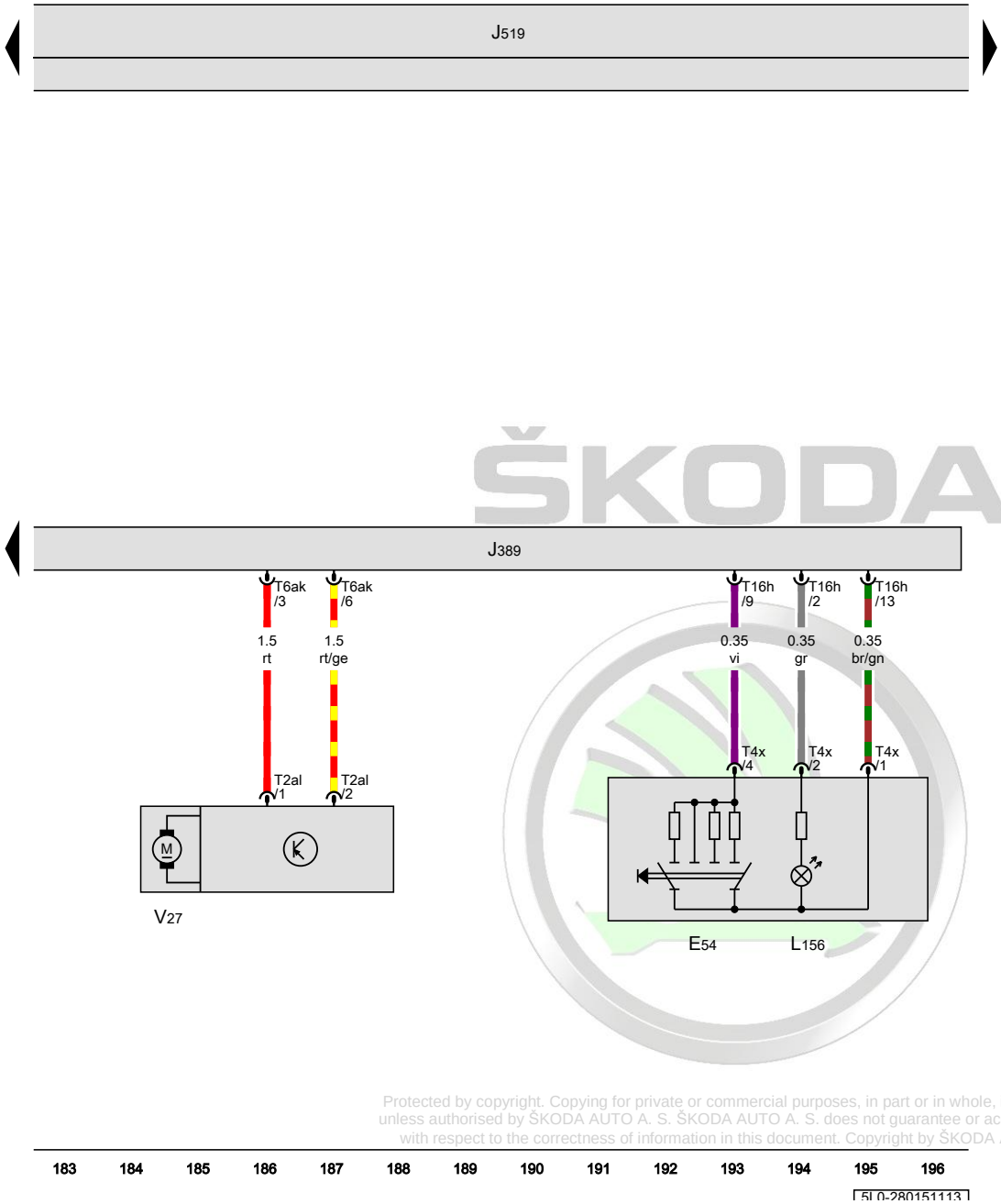
Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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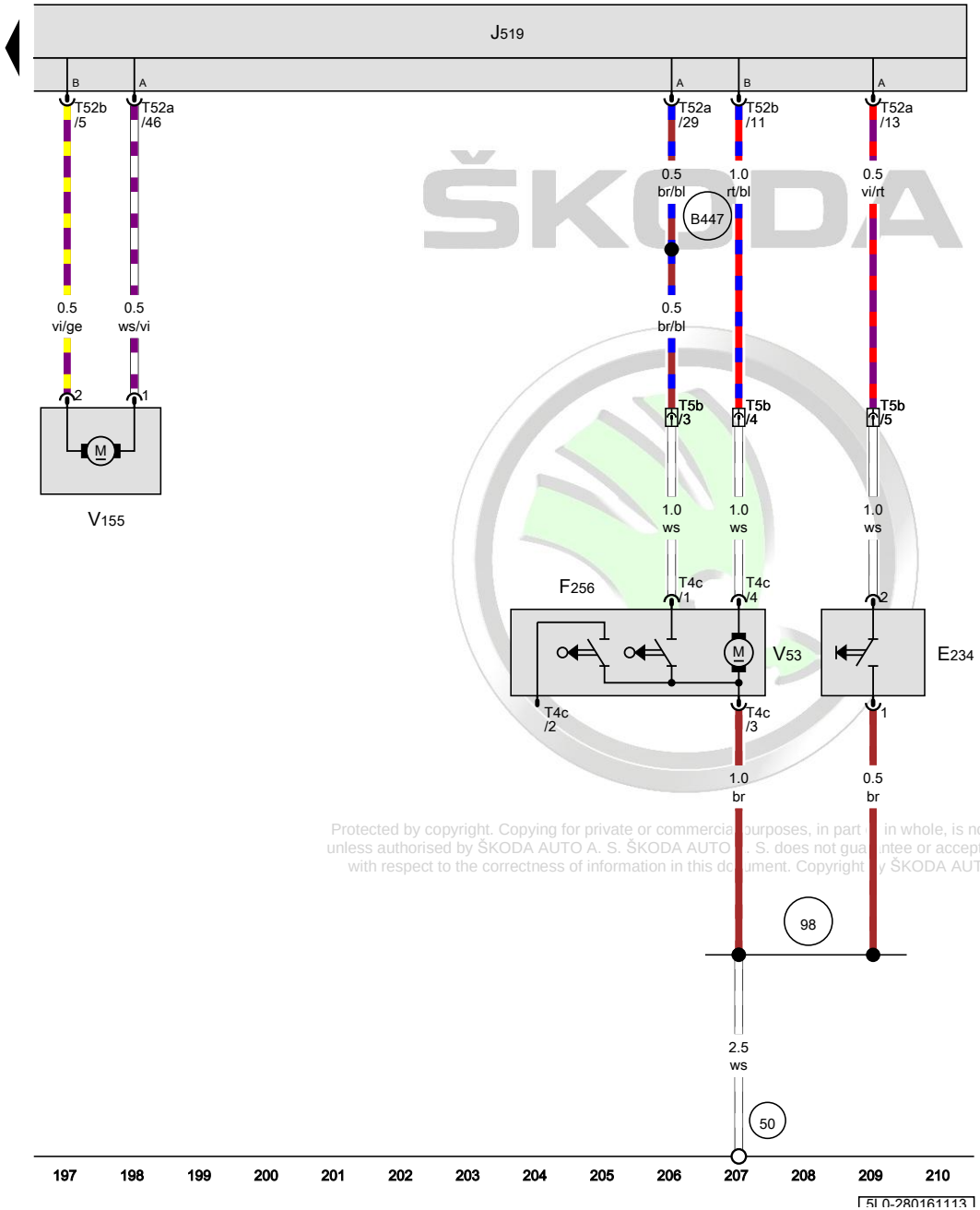

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

Convenience system with electric window regulators , (L0R)

From November 2012

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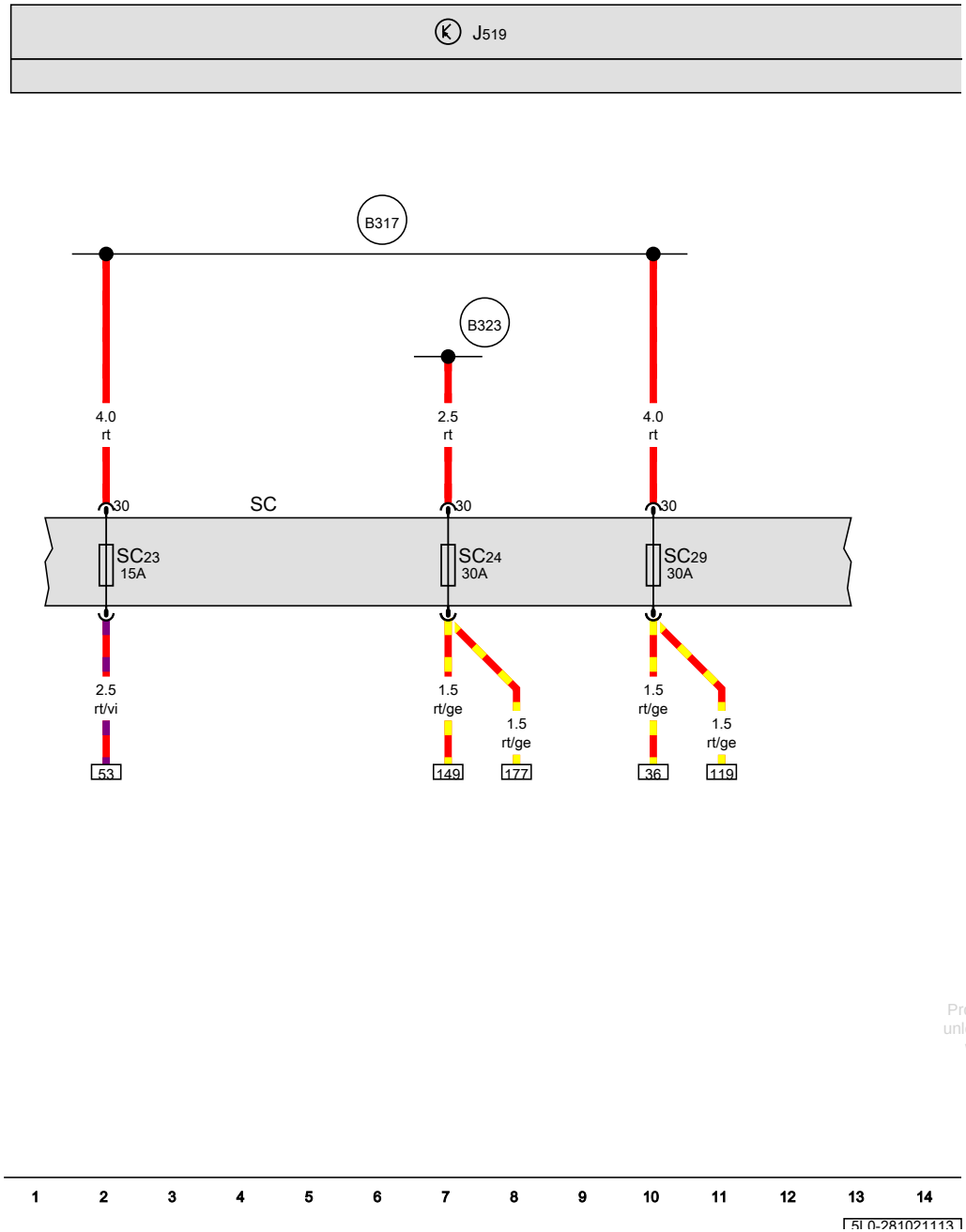

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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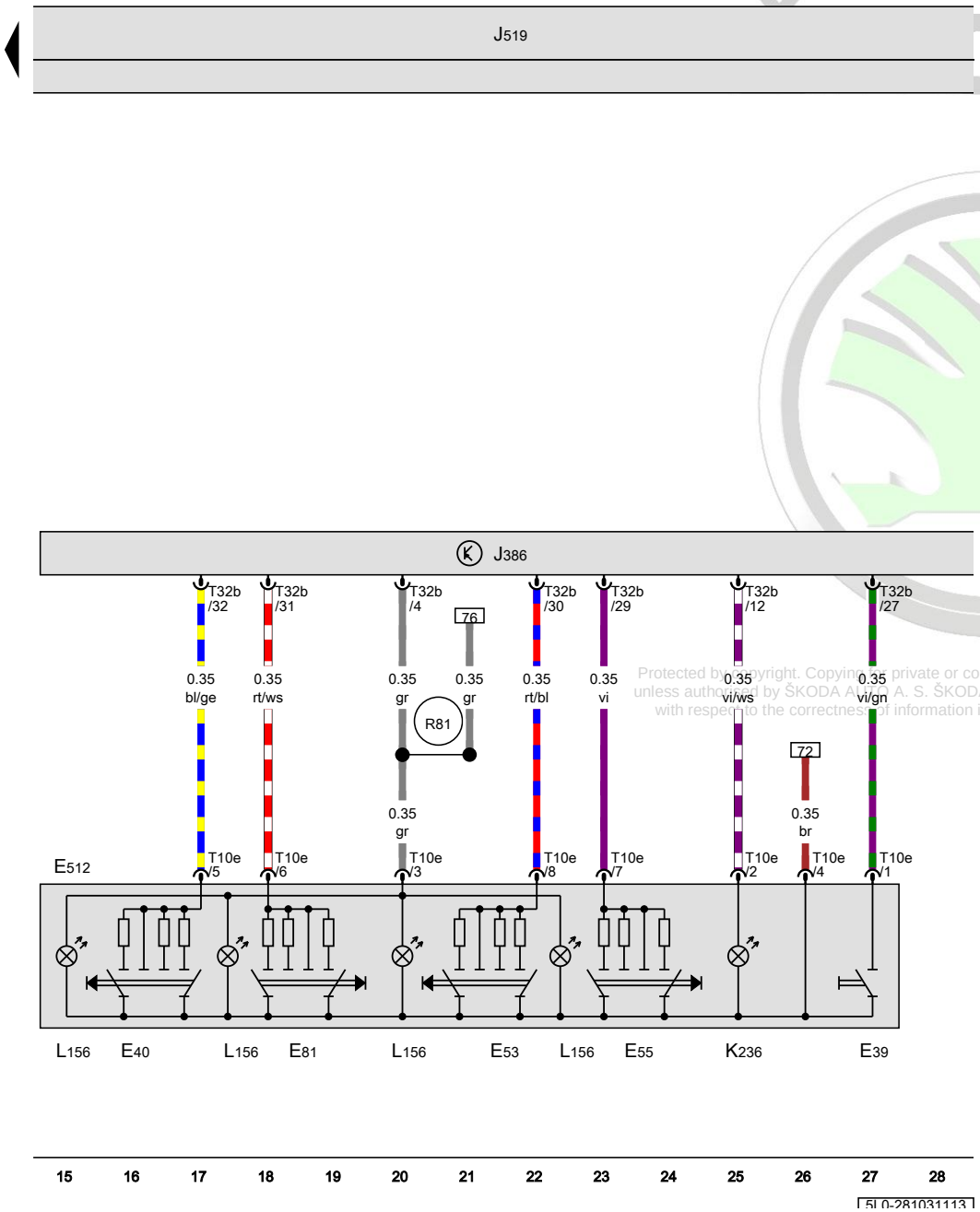
Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness



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or	=	orange
rs	=	pink

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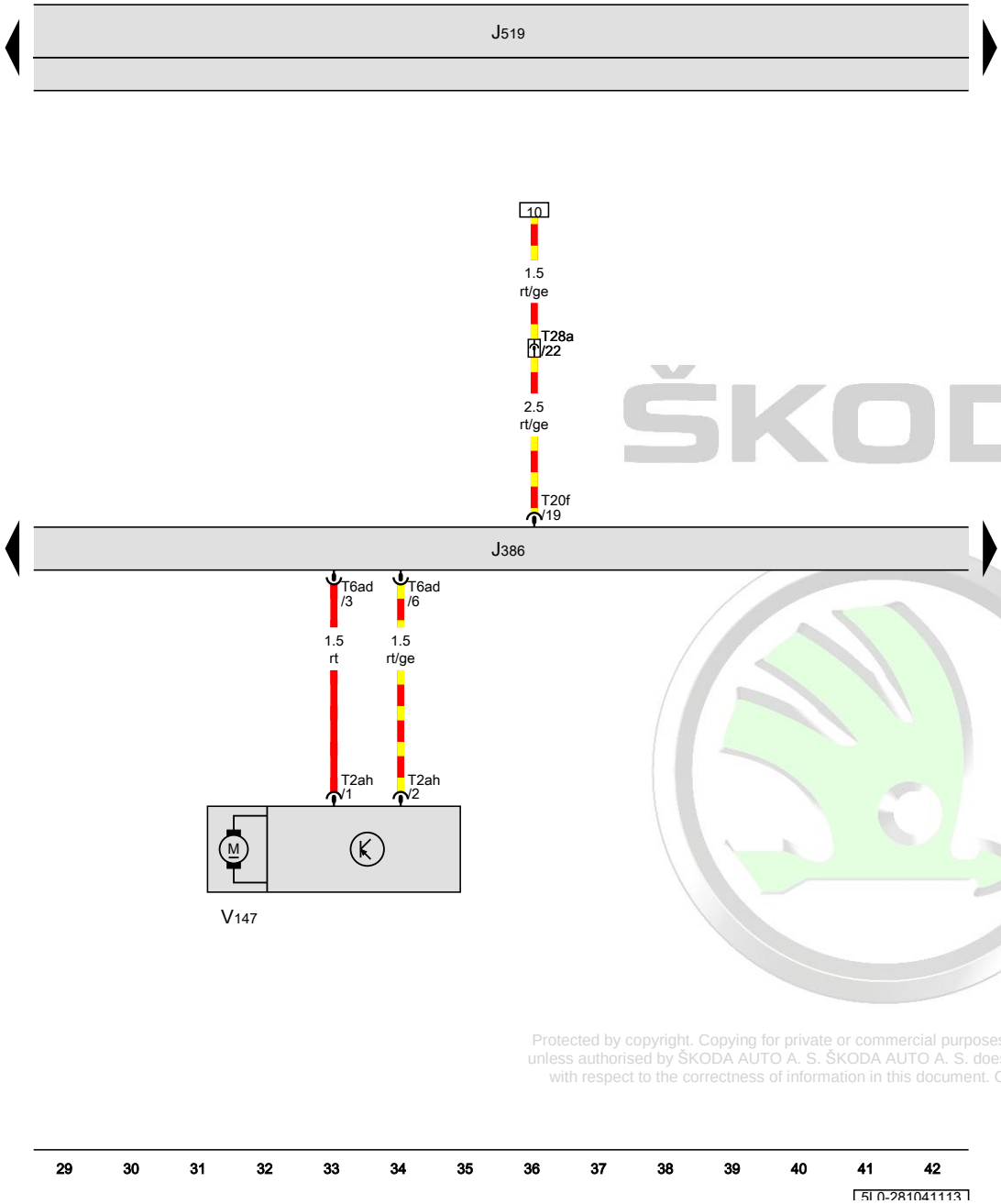
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



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sw	=	black
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br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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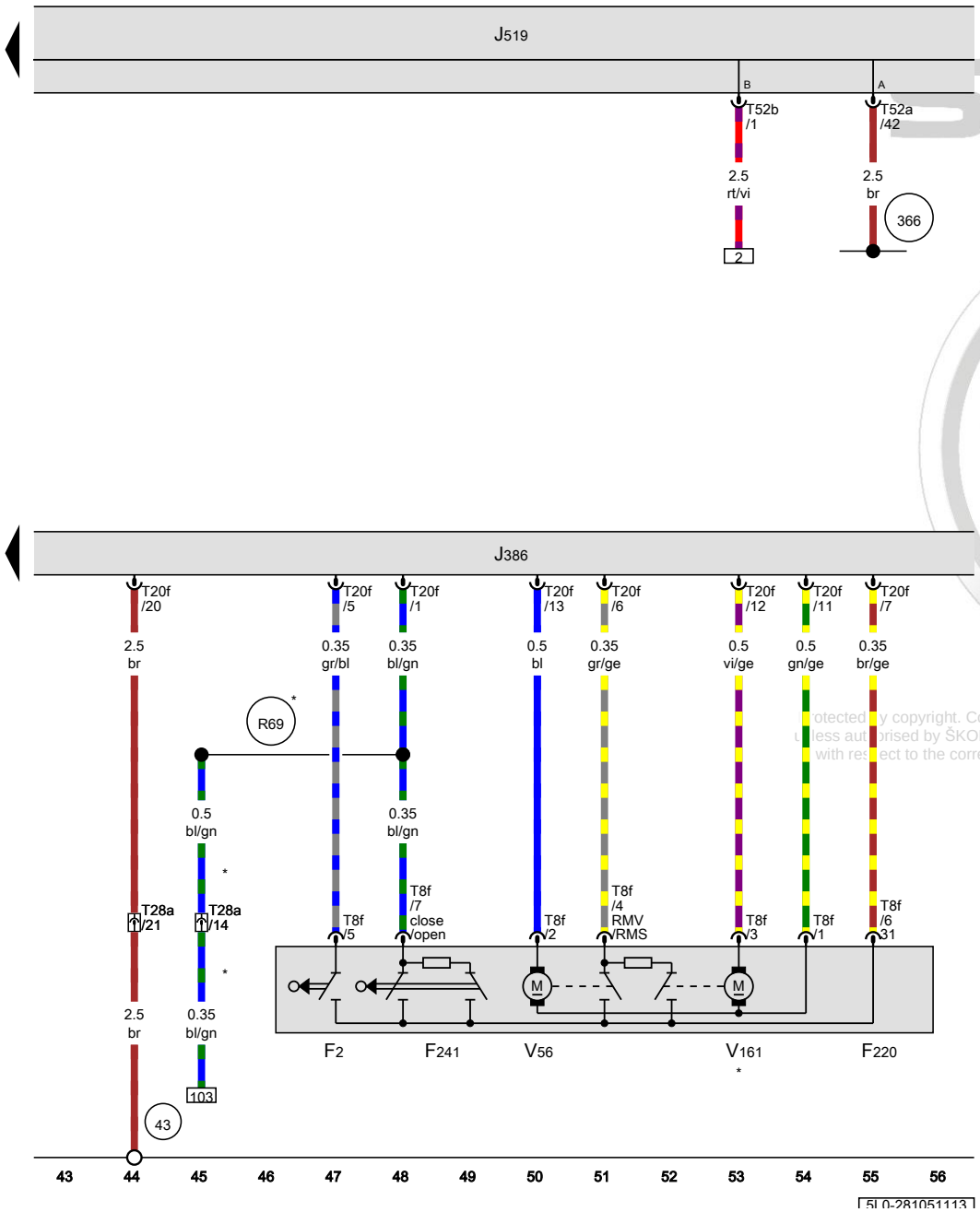
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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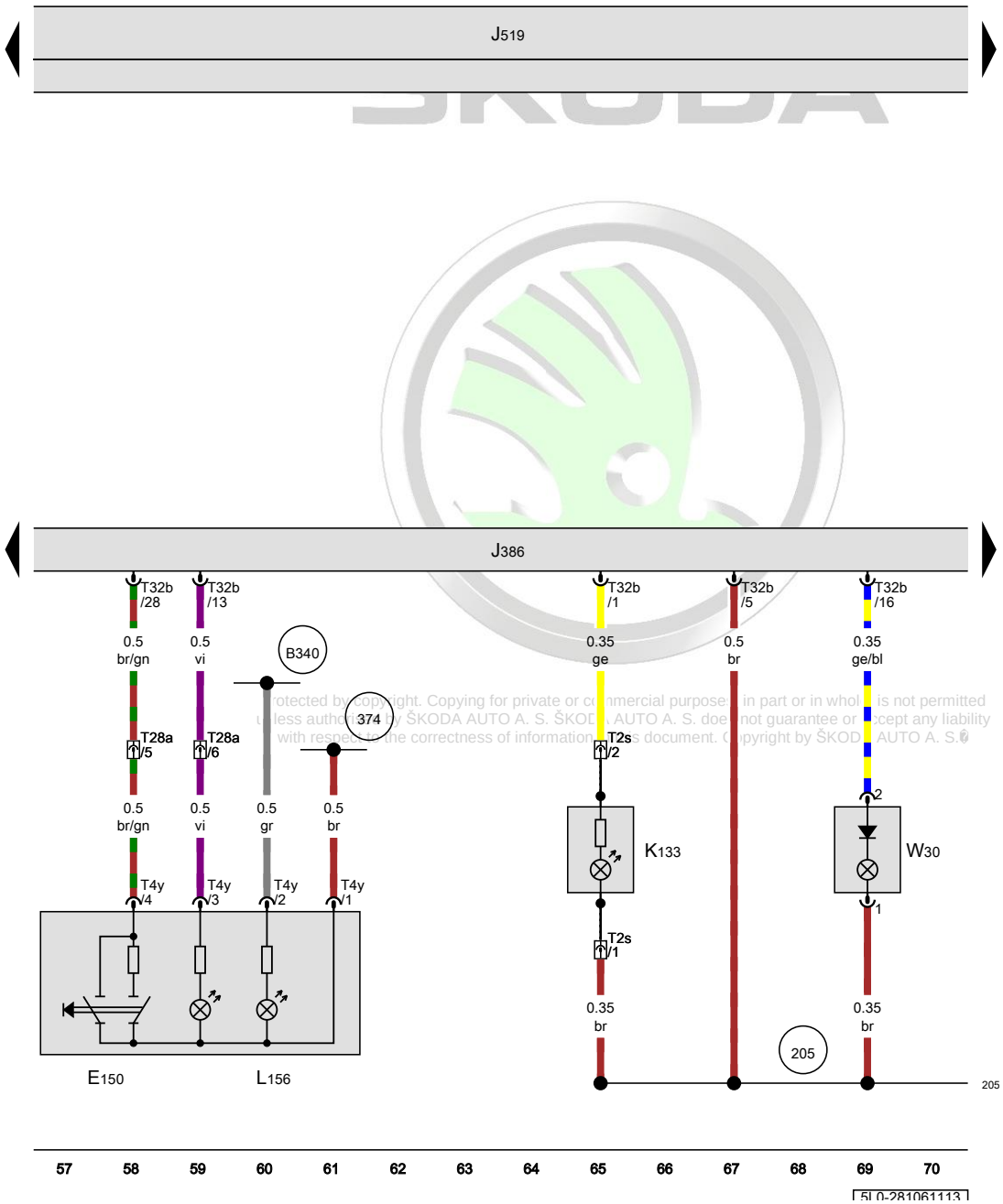

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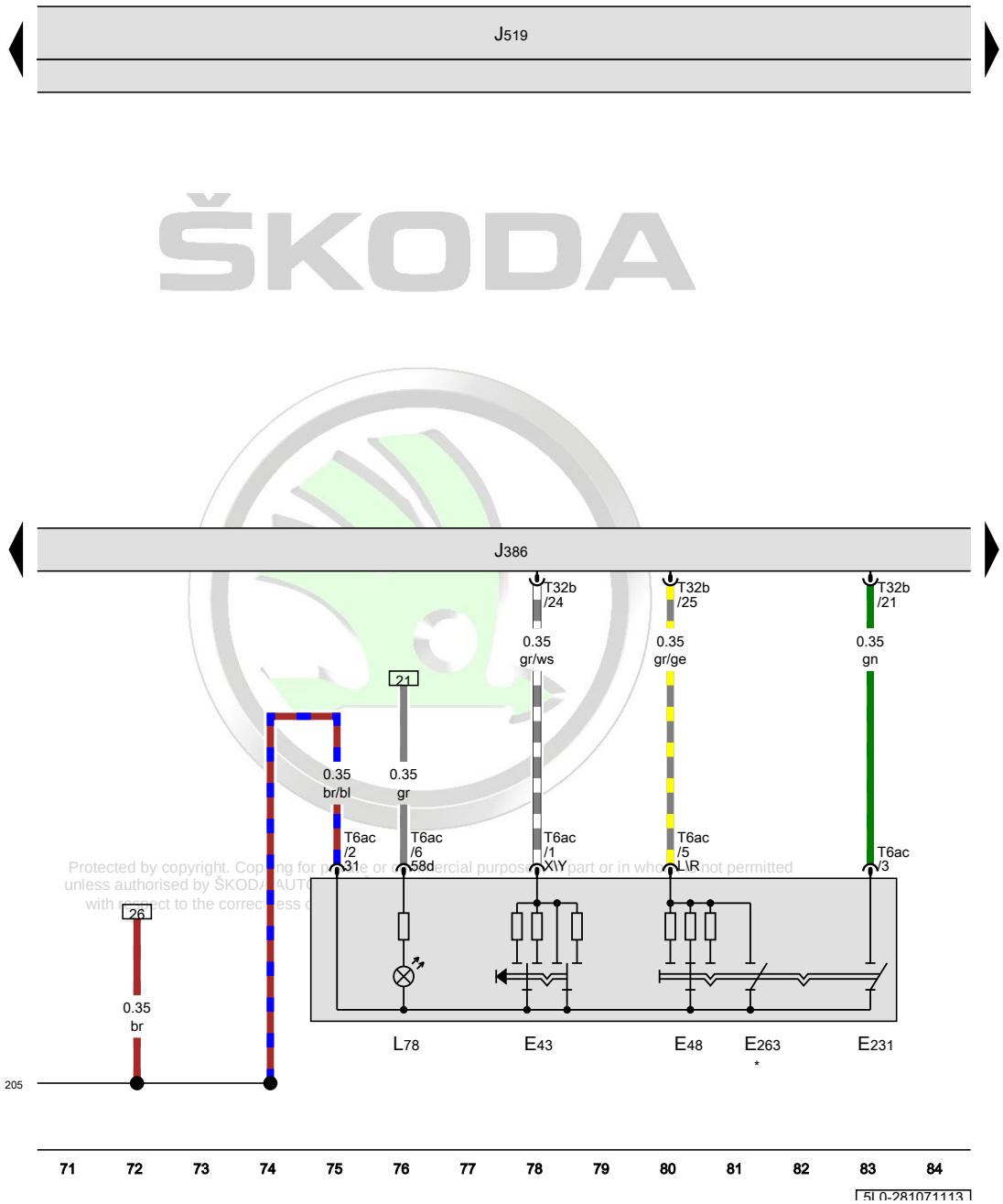
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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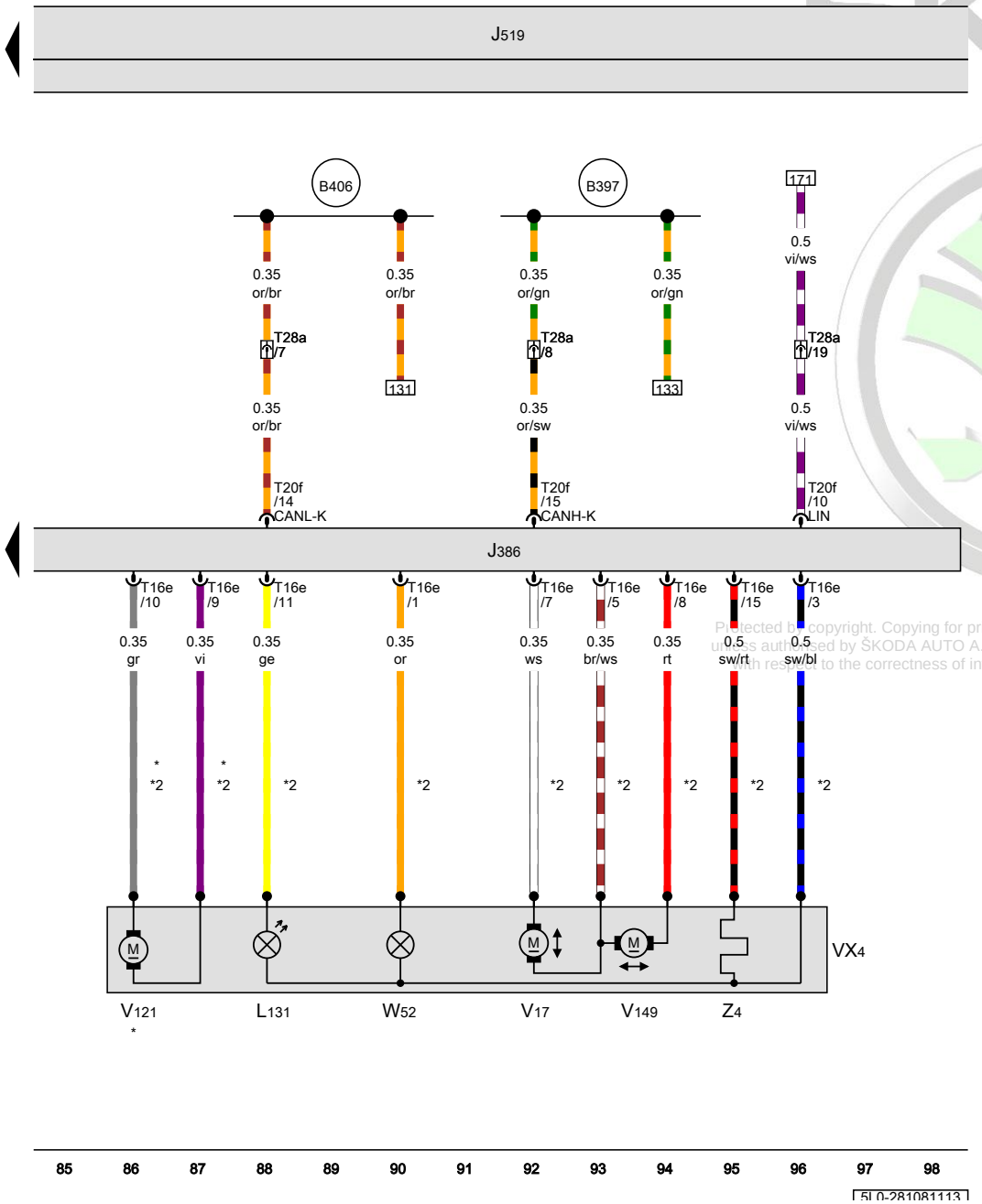

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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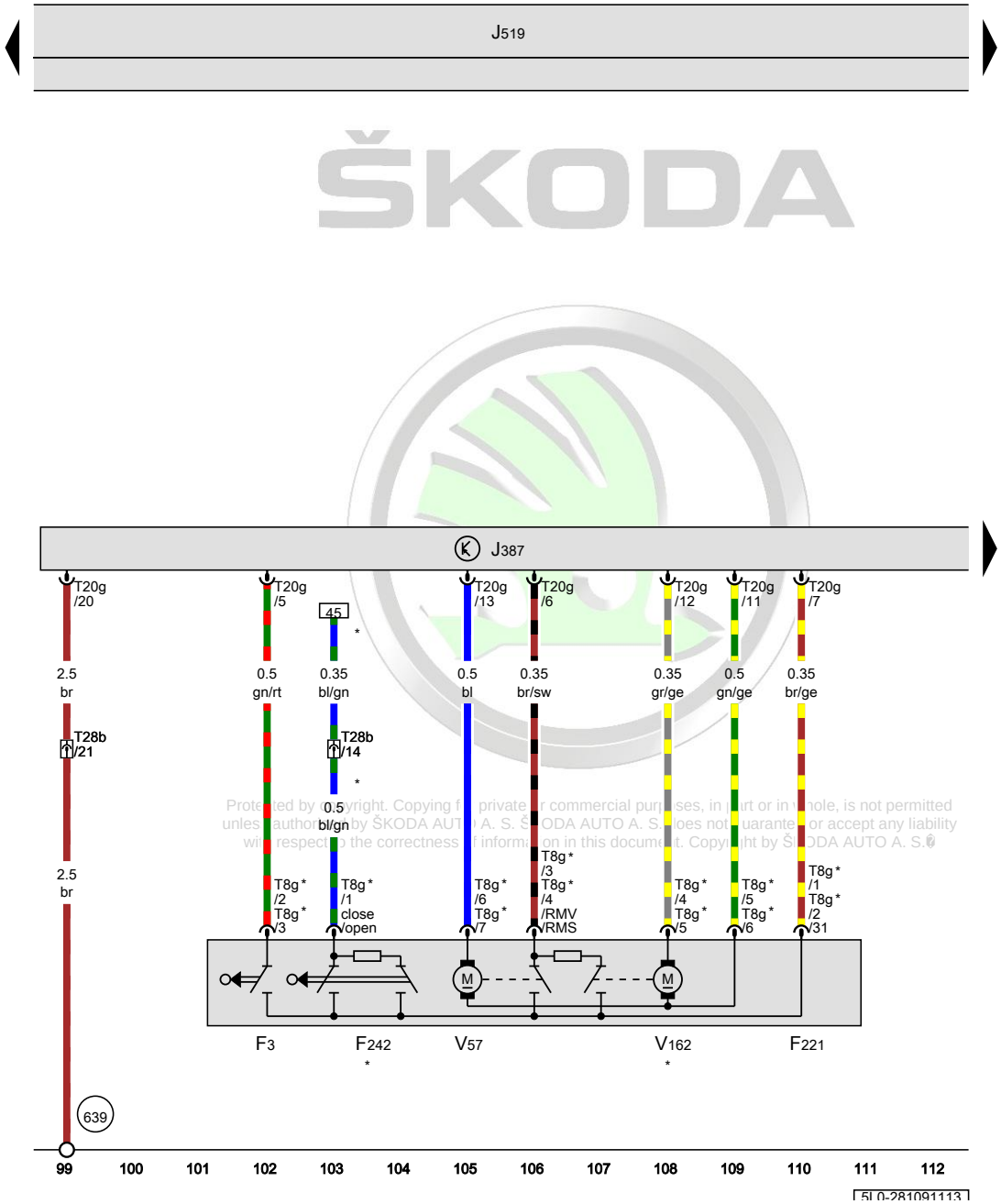

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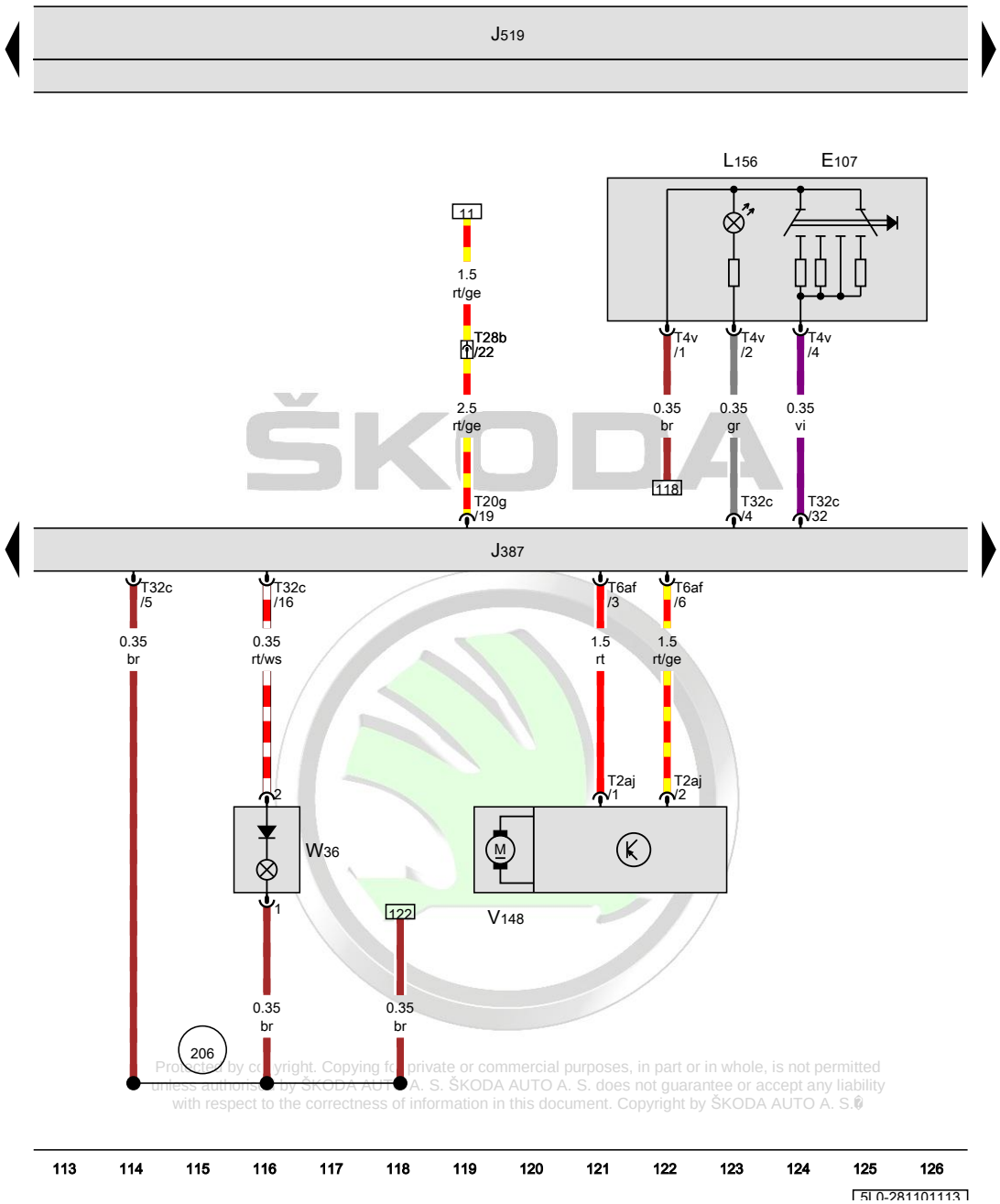
Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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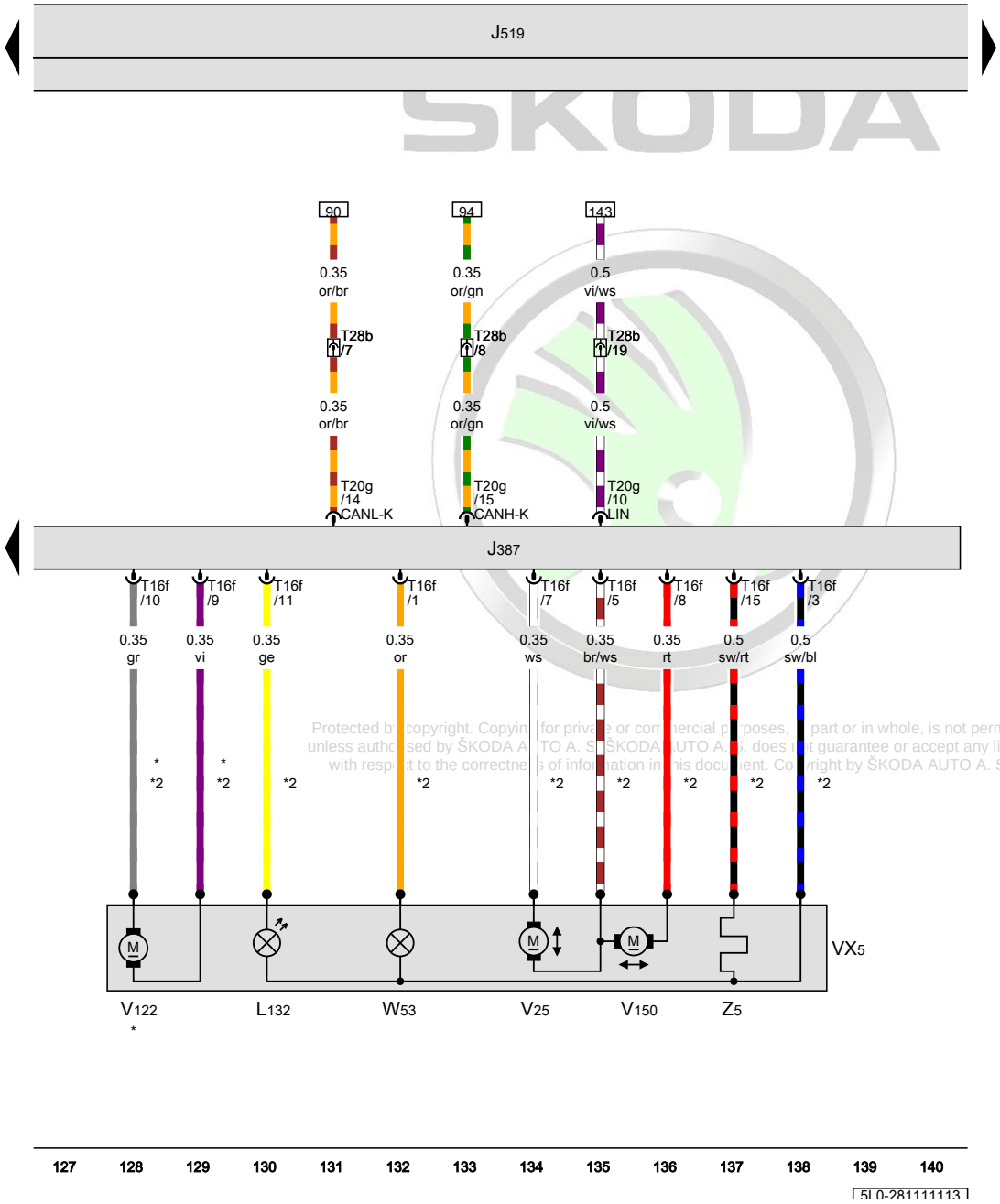
Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



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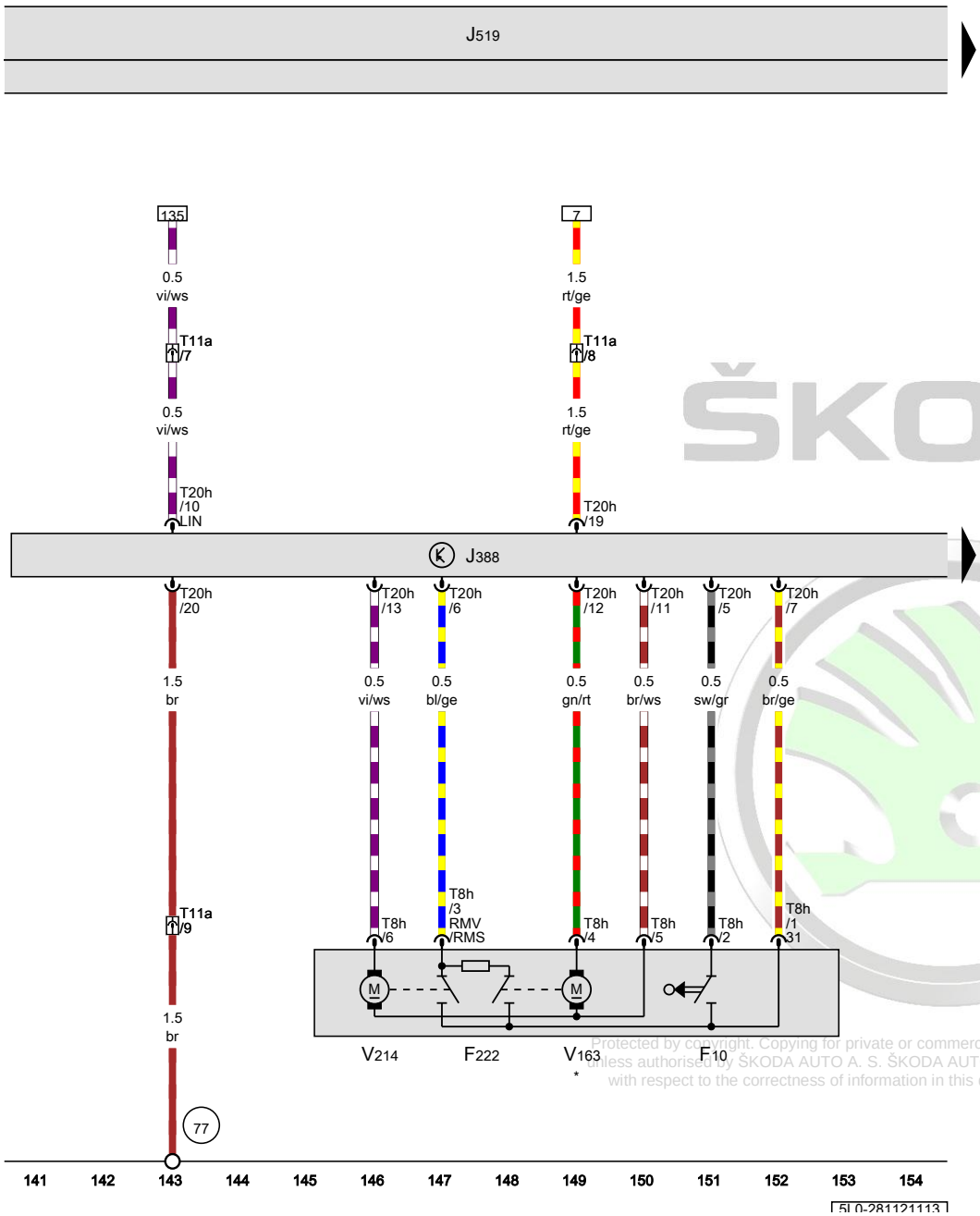
Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Rear left central locking lock unit, Rear left door control unit

F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment



ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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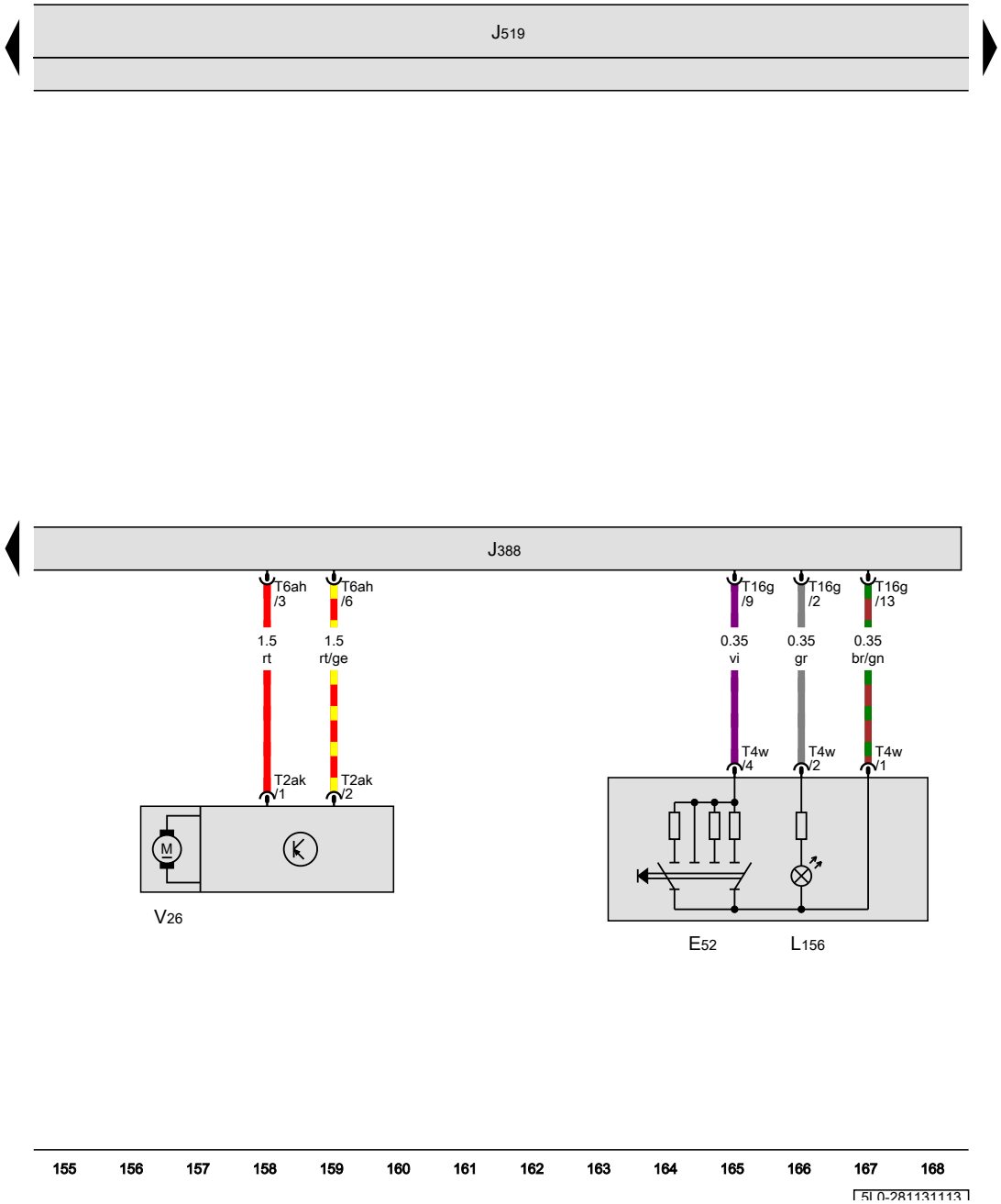
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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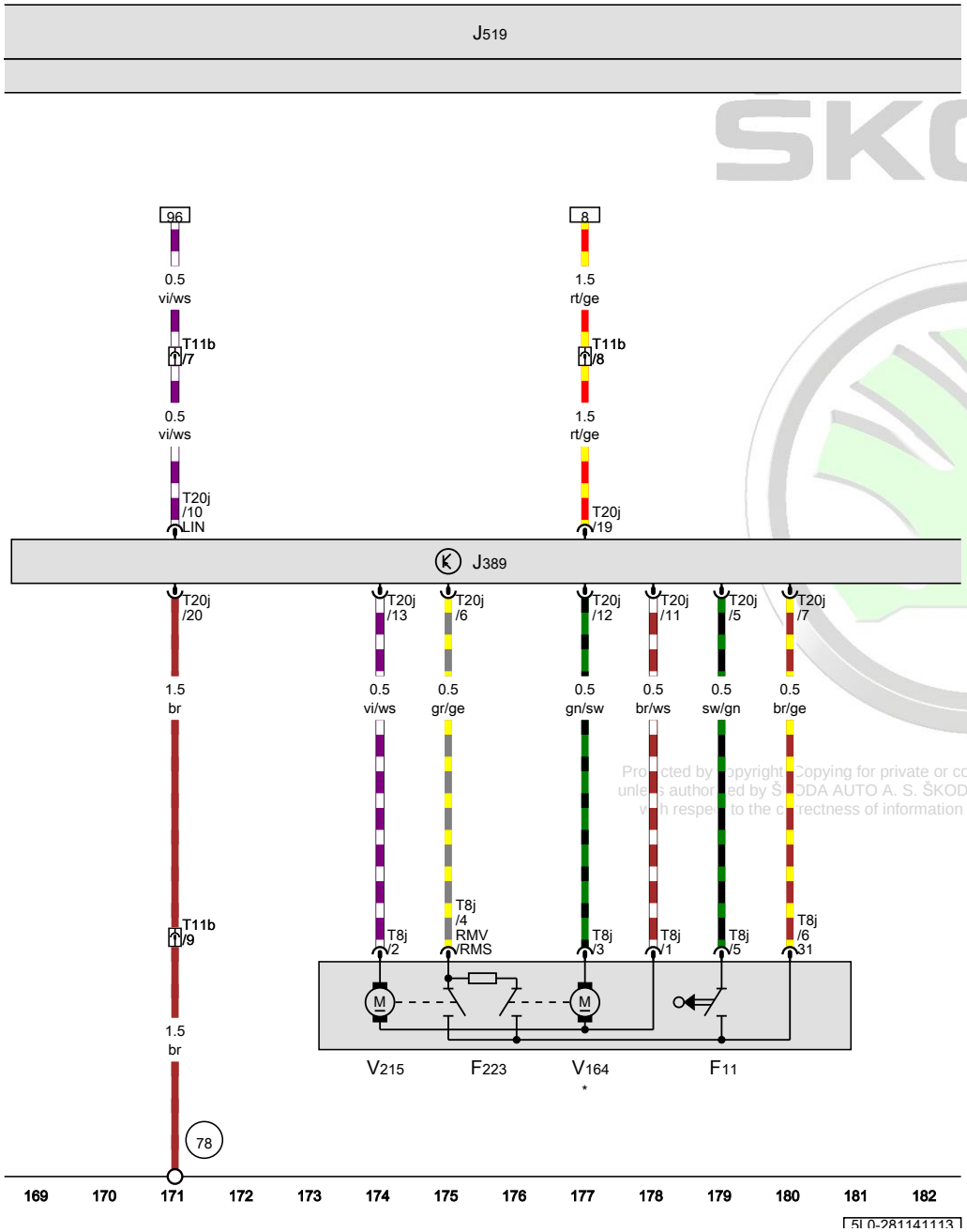

Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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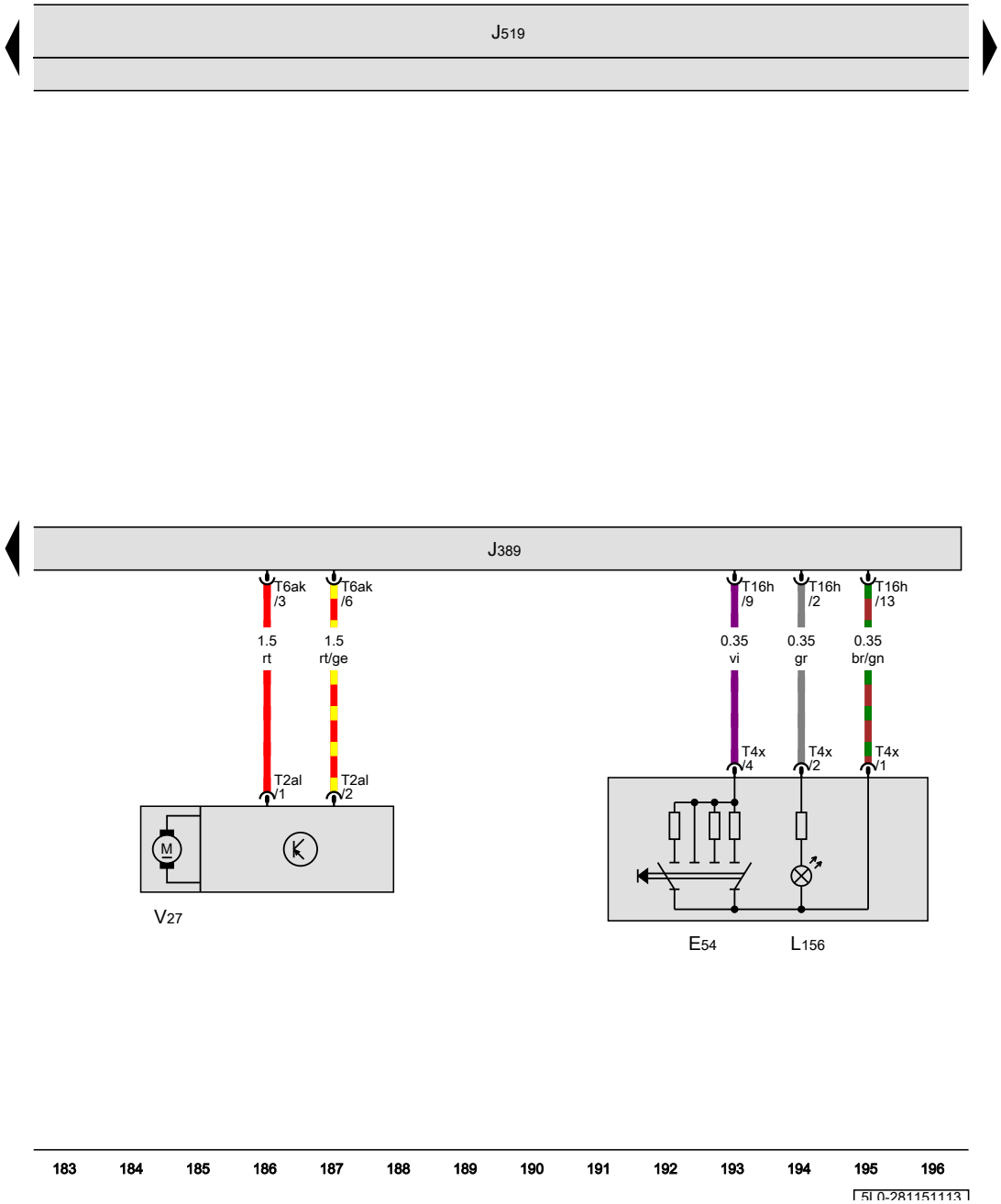
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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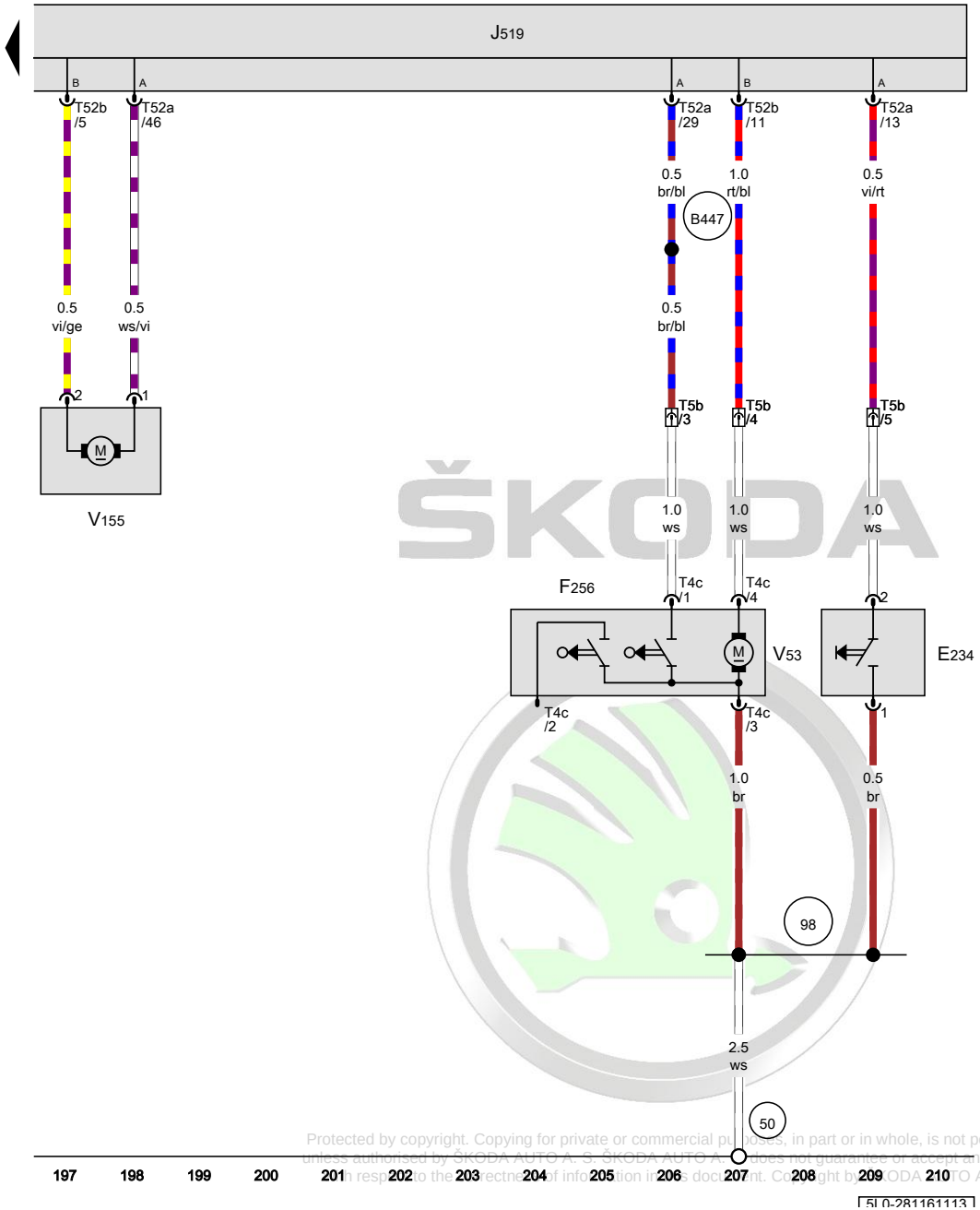

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Convenience system with electric window regulators (India) , (L0R)

From November 2012

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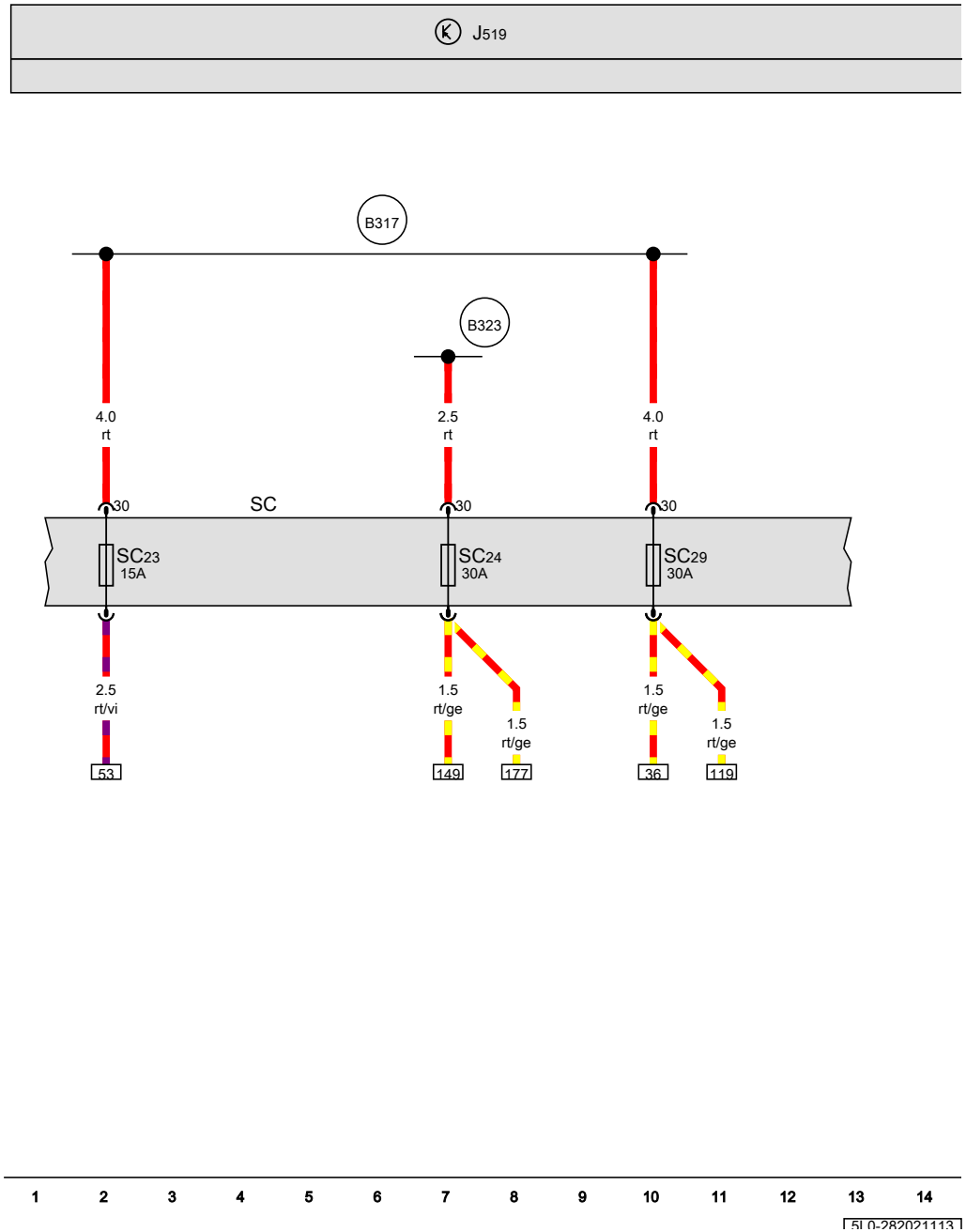

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC23	Fuse 23 on fuse holder C
SC24	Fuse 24 on fuse holder C
SC29	Fuse 29 on fuse holder C
B317	Positive connection 3 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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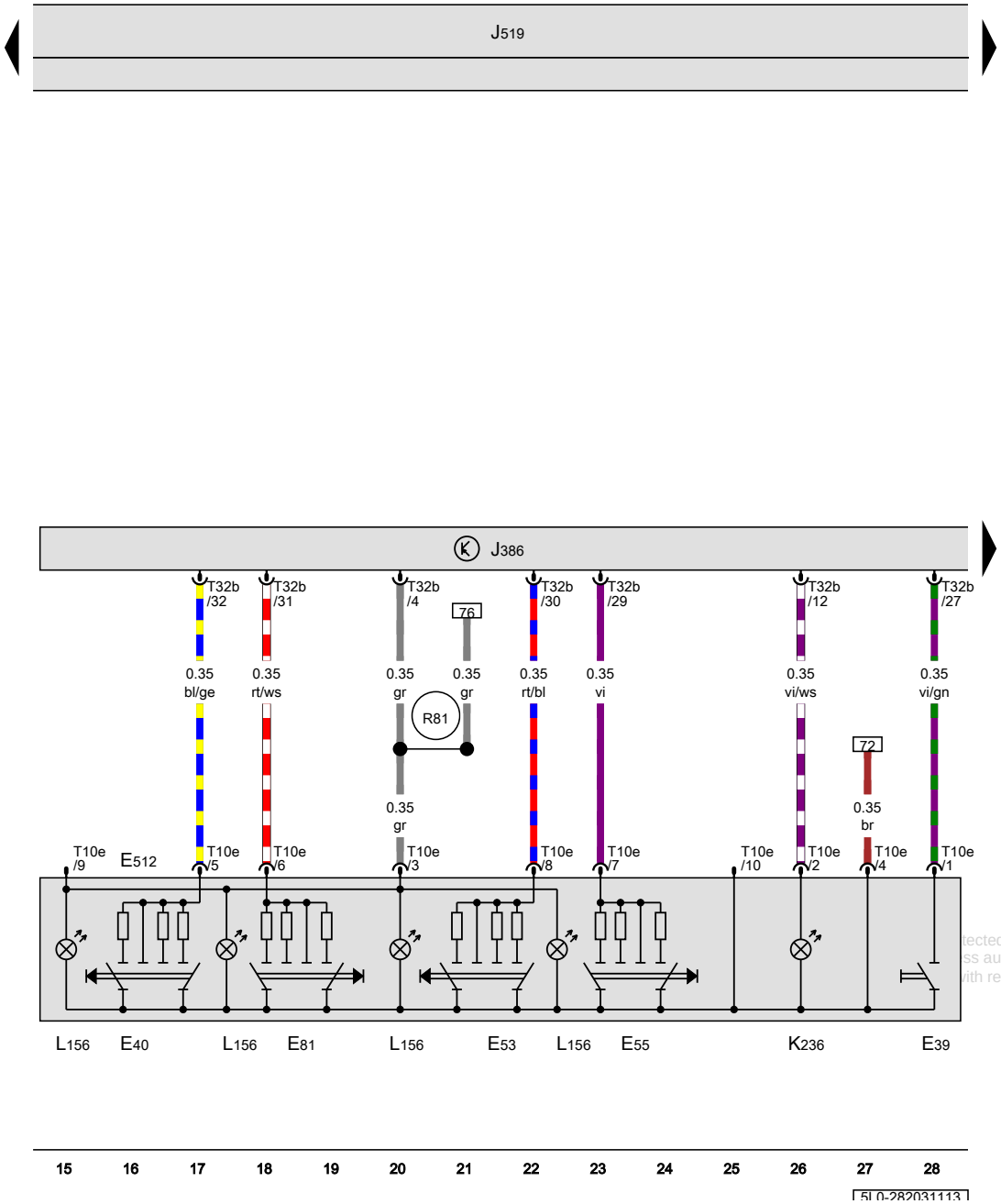

Operating unit for window regulator in driver door, Driver door control unit

E39	Rear window regulator isolation switch
E40	Front left window regulator switch
E53	Rear left window regulator switch, in driver door
E55	Rear right window regulator switch, in driver door
E81	Front right window regulator switch in driver door
E512	Operating unit for window regulator in driver door
J386	Driver door control unit
J519	Onboard supply control unit
K236	Warning light for activated childproof lock
L156	Switch illumination bulb
T10e	10-pin connector
T32b	32-pin connector
R81	Connection 1 (58d), in driver side door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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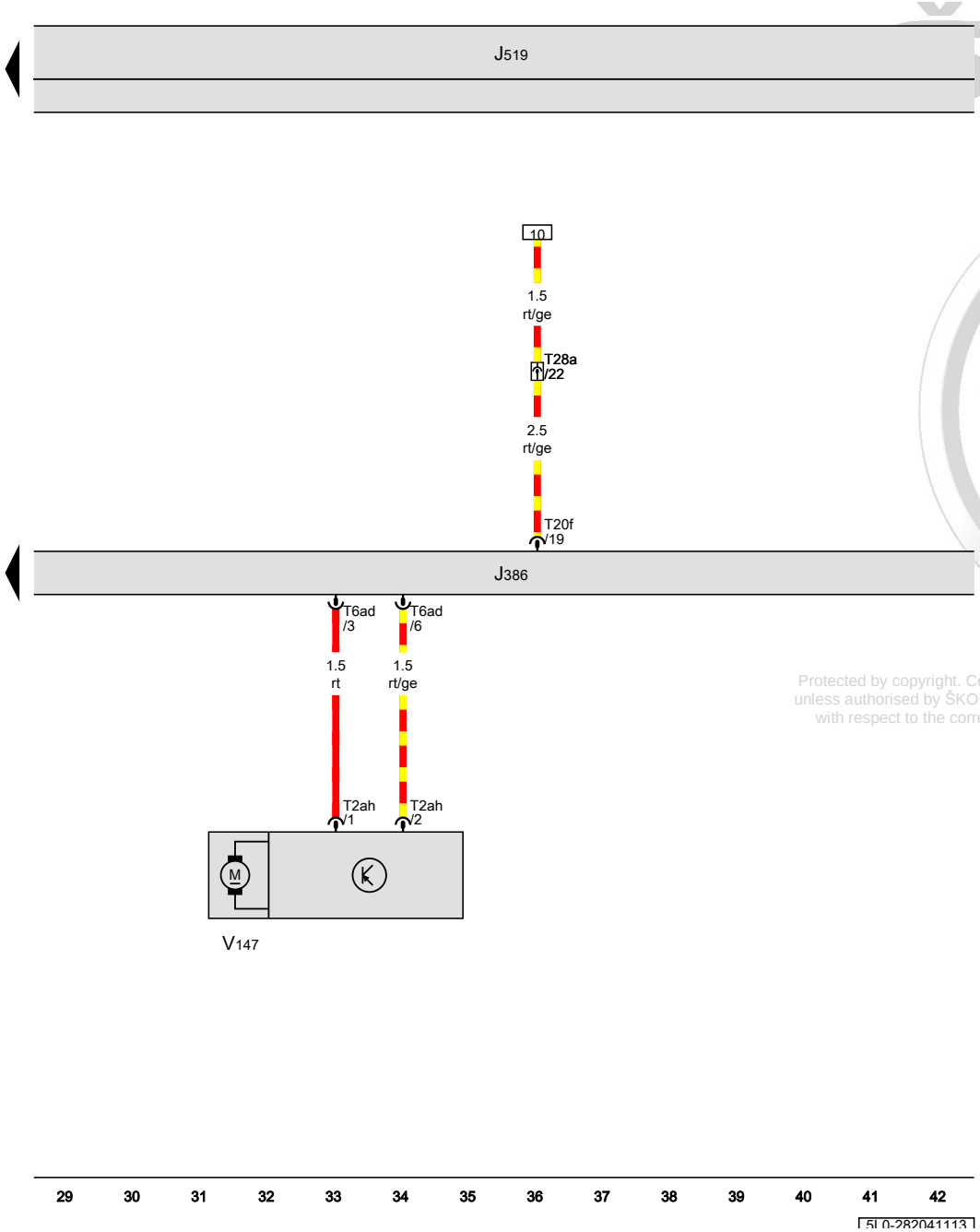
Driver door control unit, Driver side window regulator motor

J386	Driver door control unit
J519	Onboard supply control unit
T2ah	2-pin connector
T6ad	6-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
V147	Driver side window regulator motor



ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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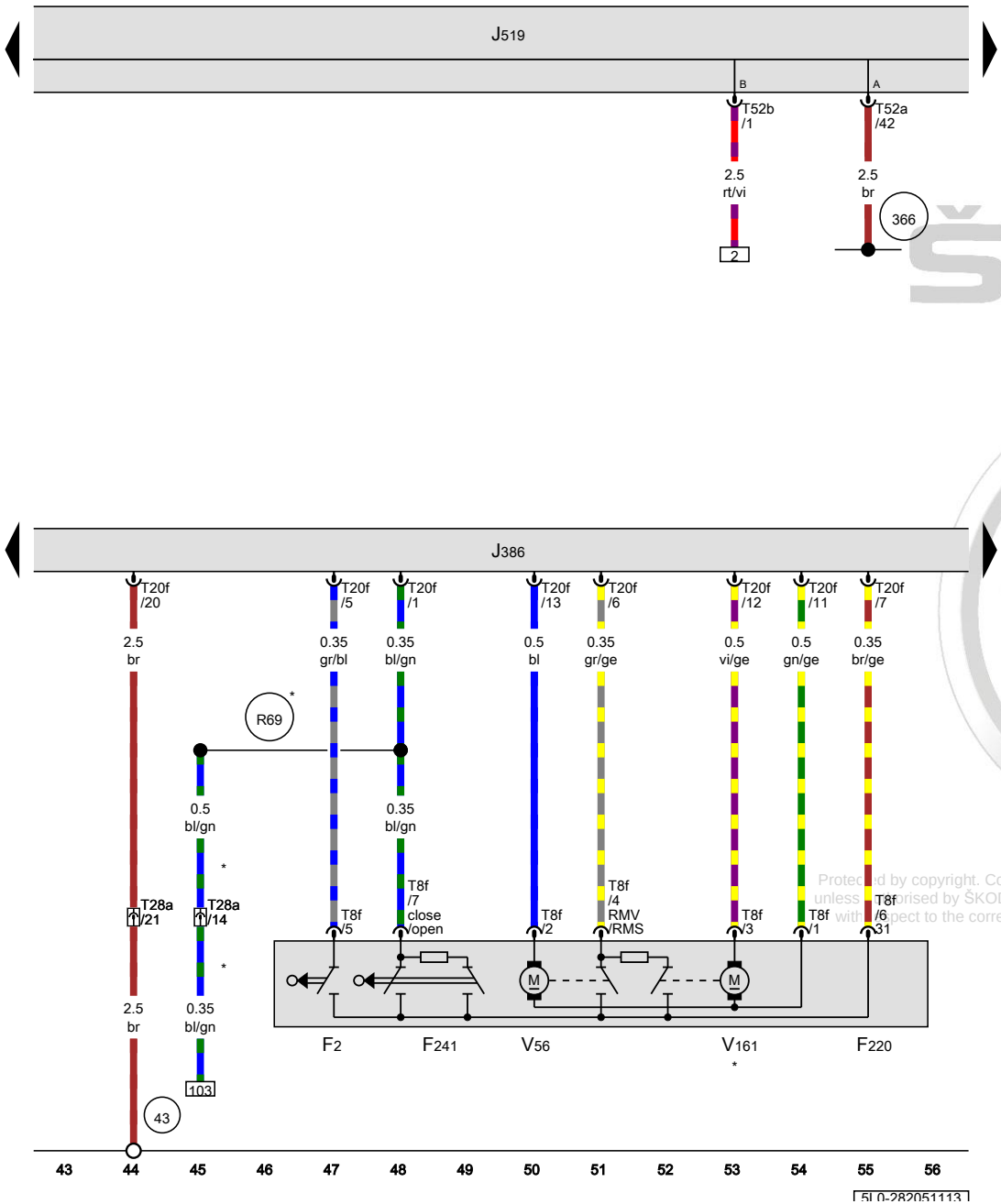
Driver side central locking lock unit, Driver door control unit



F2	Driver door contact switch
F220	Driver side central locking lock unit
F241	Driver side contact switch in lock cylinder
J386	Driver door control unit
J519	Onboard supply control unit
T8f	8-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
T52a	52-pin connector
T52b	52-pin connector
V56	Driver door central locking motor
V161	Driver door central locking SAFELOCK function motor
43	Earth point, lower part of right A-pillar
366	Earth connection 1, in main wiring harness
R69	Connection (open/close, in driver door wiring harness
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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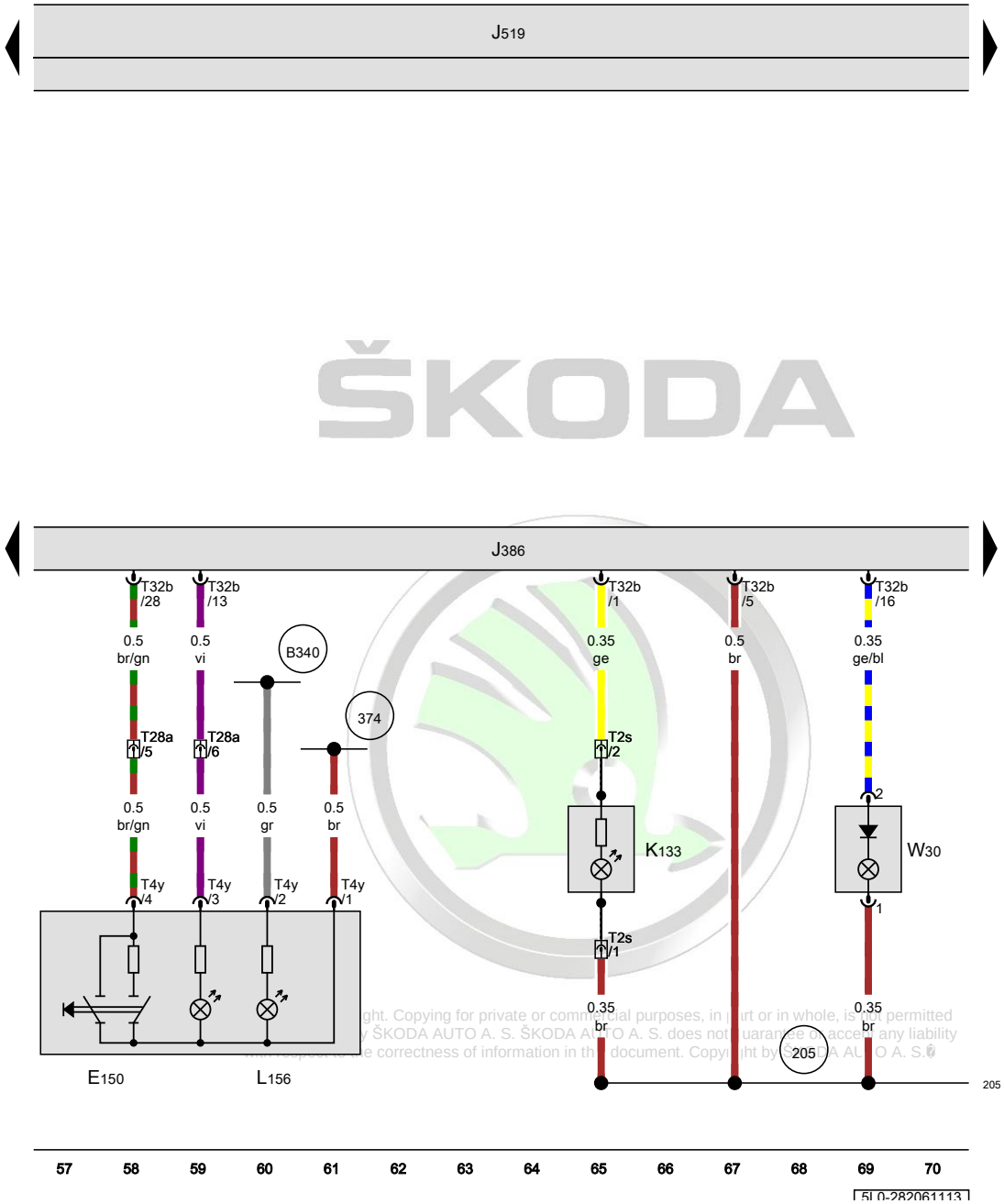
Driver side interior locking switch, Driver door control unit, Central locking SAFELOCK function warning lamp, Driver side door warning lamp

E150	Driver side interior locking switch
J386	Driver door control unit
J519	Onboard supply control unit
K133	Central locking SAFELOCK function warning lamp
L156	Switch illumination bulb
T2s	2-pin connector, in driver door
T4y	4-pin connector
T28a	28-pin connector, in right A-pillar
T32b	32-pin connector
W30	Driver side door warning lamp
205	Earth connection, in driver door wiring harness
374	Earth connection 9, in main wiring harness
B340	Connection 1 (58d), in main wiring harness



ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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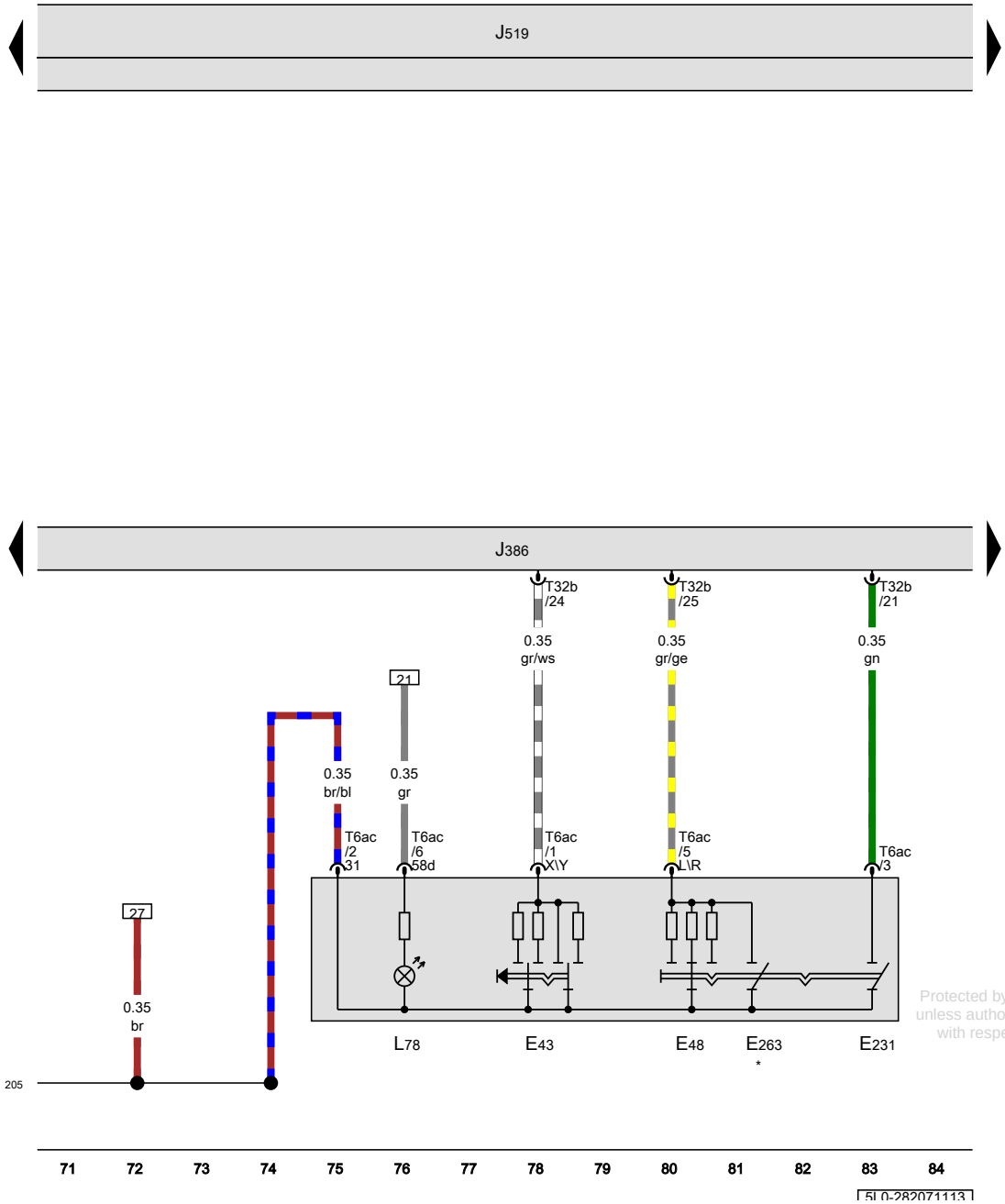

Mirror adjustment switch, Driver door control unit

E43	Mirror adjustment switch
E48	Mirror adjustment changeover switch
E231	Exterior mirror heater button
E263	Fold-in mirror switch
J386	Driver door control unit
J519	Onboard supply control unit
L78	Mirror adjustment switch illumination bulb
T6ac	6-pin connector
T32b	32-pin connector
(205)	Earth connection, in driver door wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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or	=	orange
rs	=	pink

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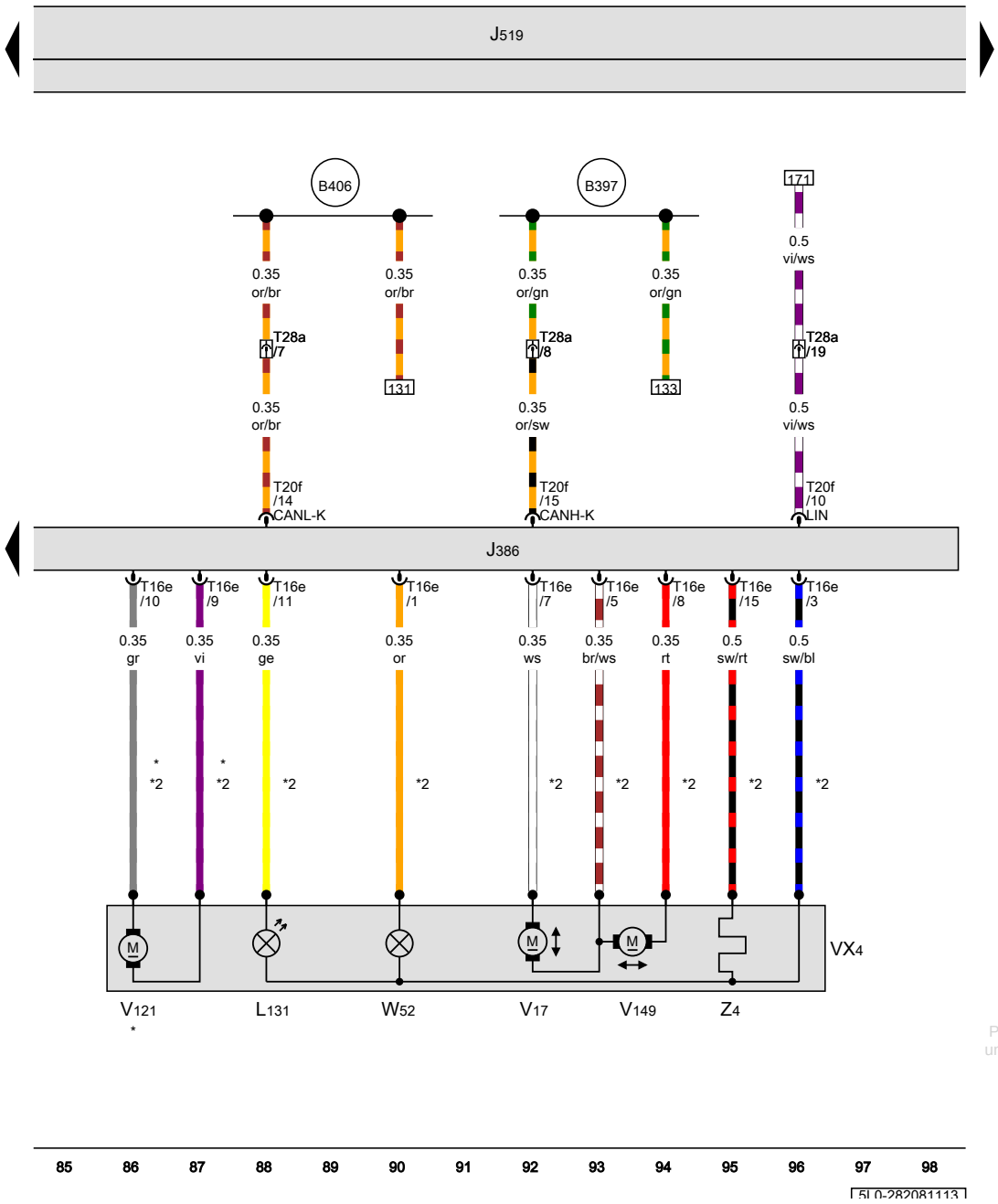

Driver door control unit, Driver side exterior mirror

J386	Driver door control unit
J519	Onboard supply control unit
L131	Driver side turn signal repeater bulb
T16e	16-pin connector
T20f	20-pin connector
T28a	28-pin connector, in right A-pillar
VX4	Driver side exterior mirror
V17	Driver side mirror adjustment motor
V121	Driver side fold-in mirror motor
V149	Driver side mirror adjustment motor
W52	Driver side entry light in exterior mirror
Z4	Heated exterior mirror on driver side
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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li	=	purple
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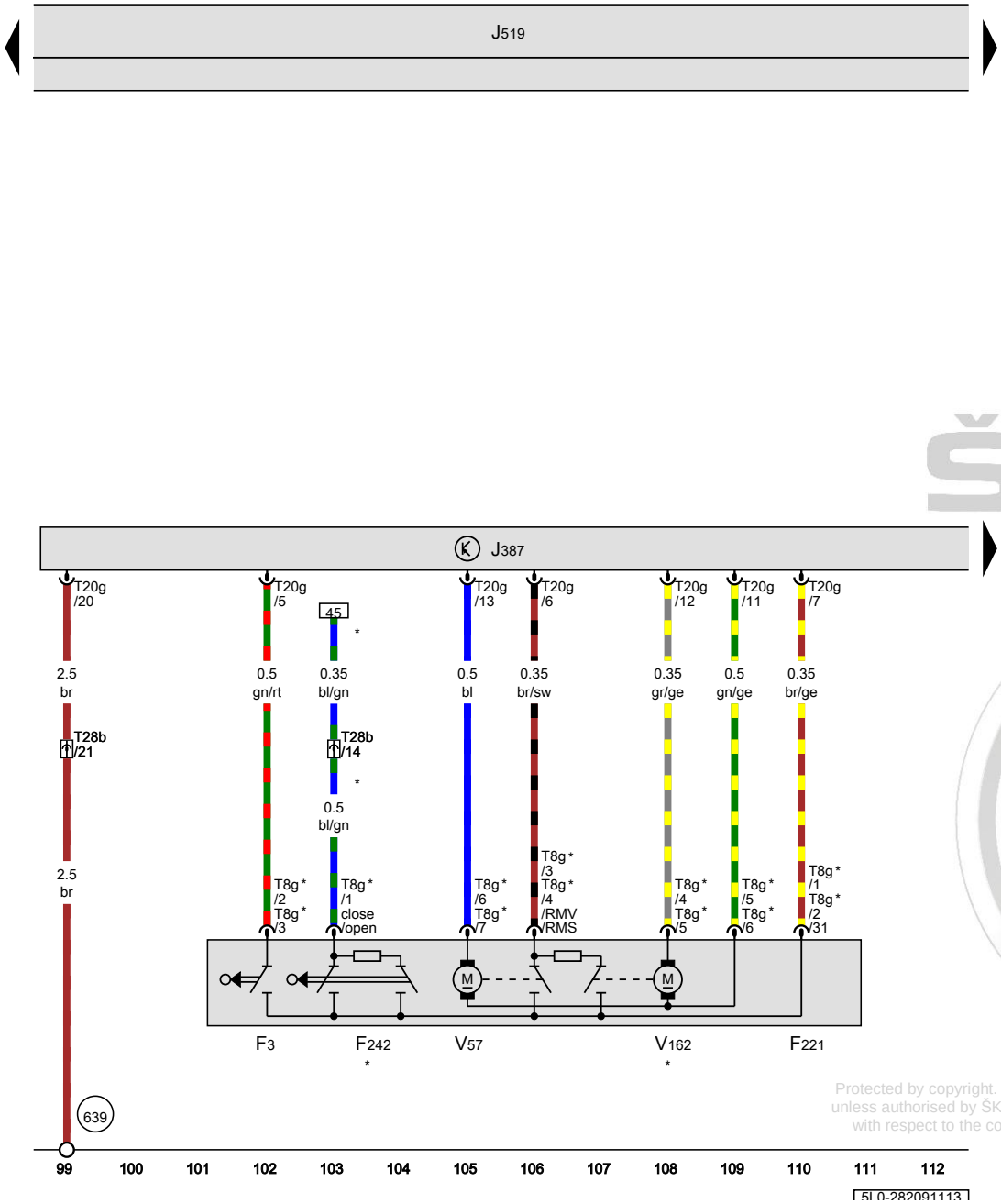

Front passenger side central locking lock unit, Front passenger door control unit

F3	Front passenger door contact switch
F221	Front passenger side central locking lock unit
F242	Front passenger side contact switch in lock cylinder
J387	Front passenger door control unit
J519	Onboard supply control unit
T8g	8-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
V57	Front passenger seat central locking motor
V162	Front passenger door central locking SAFELOCK function motor
639	Earth point, left A-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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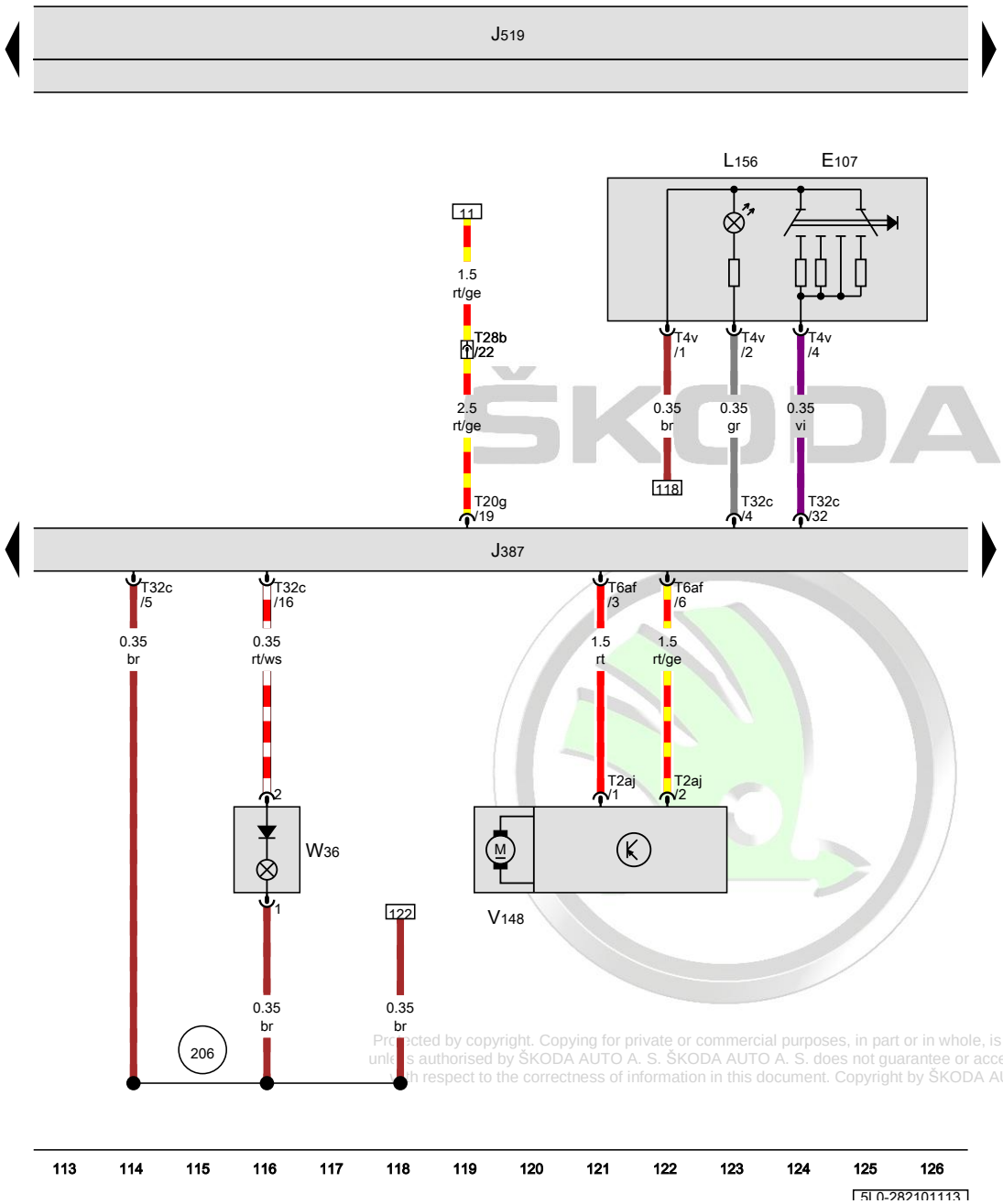

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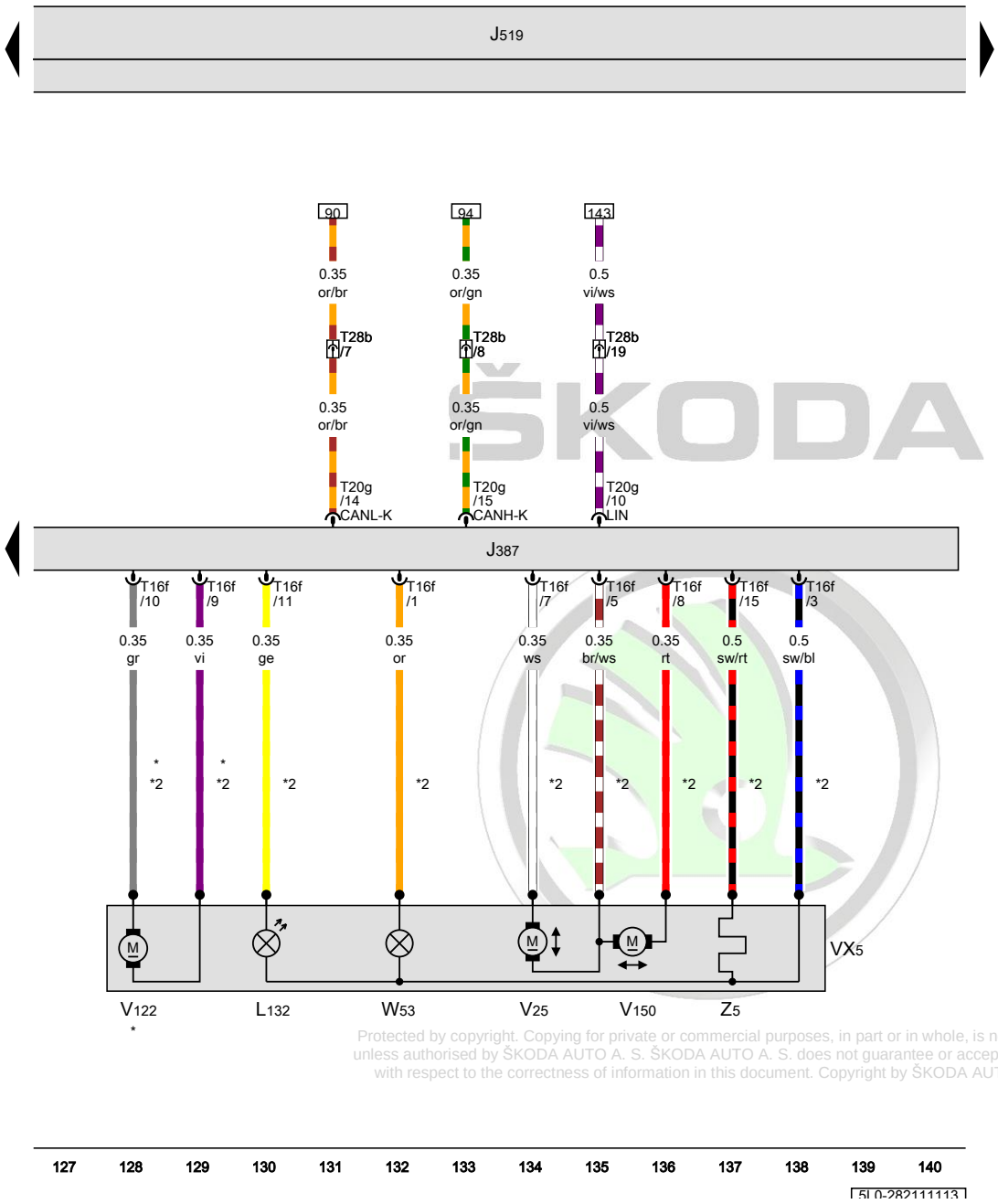
Window regulator switch in front passenger door, Front passenger door control unit, Front passenger side window regulator motor, Front passenger side door warning lamp

E107	Window regulator switch in front passenger door
J387	Front passenger door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2aj	2-pin connector
T4v	4-pin connector
T6af	6-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
T32c	32-pin connector
V148	Front passenger side window regulator motor
W36	Front passenger side door warning lamp
206	Earth connection, in front passenger door wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Front passenger door control unit, Front passenger side exterior mirror

J387	Front passenger door control unit
J519	Onboard supply control unit
L132	Front passenger side turn signal repeater bulb
T16f	16-pin connector
T20g	20-pin connector
T28b	28-pin connector, in left A-pillar
VX5	Front passenger side exterior mirror
V25	Front passenger side mirror adjustment motor
V122	Front passenger side fold-in mirror motor
V150	Front passenger side mirror adjustment motor
W53	Front passenger side entry light in exterior mirror
Z5	Heated exterior mirror on front passenger side
*	Special equipment
*2	Only models with no memory function

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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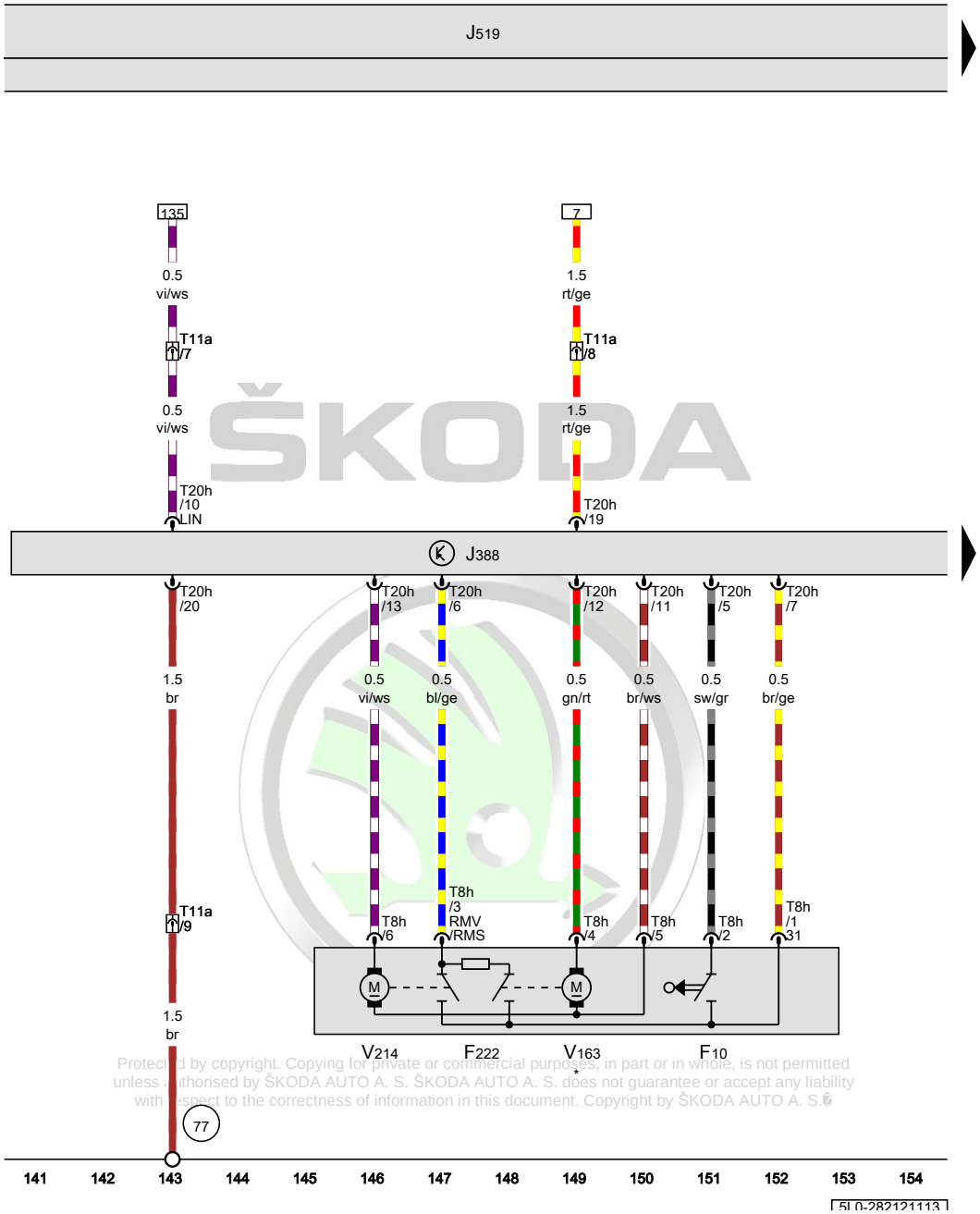
Rear left central locking lock unit, Rear left door control unit



F10	Rear left door contact switch
F222	Rear left central locking lock unit
J388	Rear left door control unit
J519	Onboard supply control unit
T8h	8-pin connector
T11a	11-pin connector, on left B-pillar
T20h	20-pin connector
V163	Rear left door central locking SAFELOCK function motor
V214	Rear left door central locking motor, lock
77	Earth point, lower part of left B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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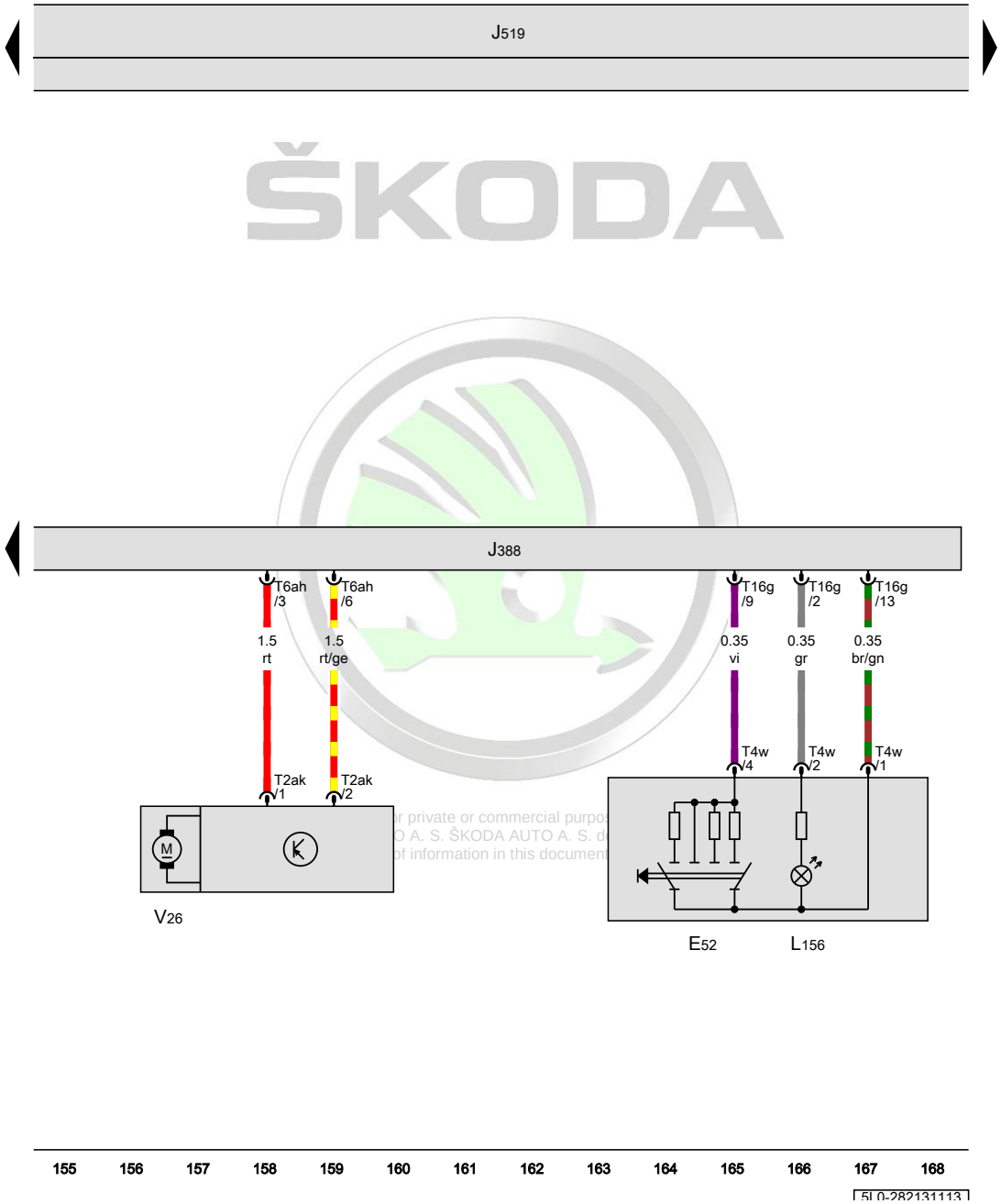
Rear left window regulator switch, in door, Rear left door control unit, Rear left window regulator motor

E52	Rear left window regulator switch, in door
J388	Rear left door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2ak	2-pin connector
T4w	4-pin connector
T6ah	6-pin connector
T16g	16-pin connector
V26	Rear left window regulator motor



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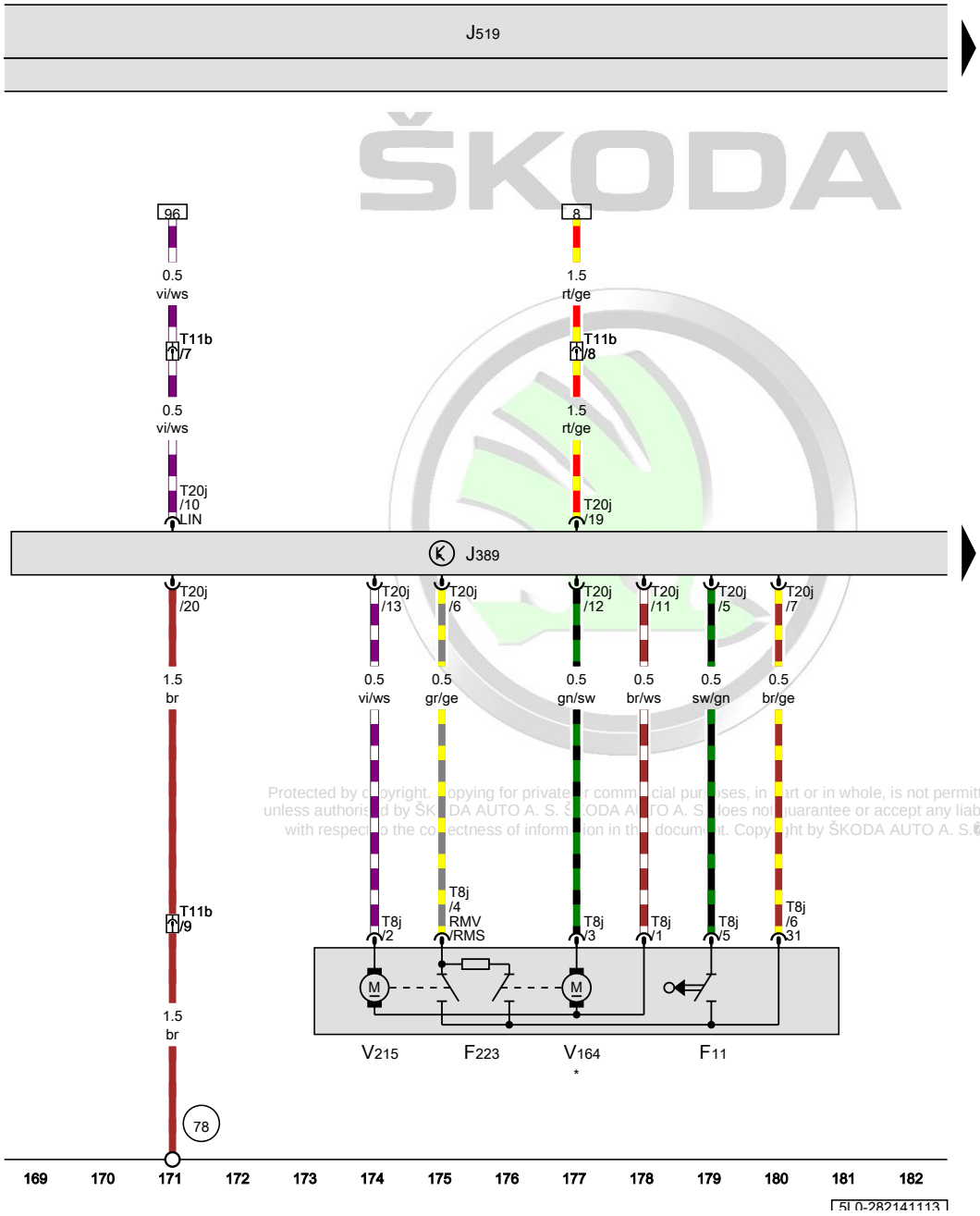
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink



Rear right central locking lock unit, Rear right door control unit

F11	Rear right door contact switch
F223	Rear right central locking lock unit
J389	Rear right door control unit
J519	Onboard supply control unit
T8j	8-pin connector
T11b	11-pin connector, on right B-pillar
T20j	20-pin connector
V164	Rear right door central SAFELOCK function locking motor
V215	Rear right door central locking motor, lock
78	Earth point, lower part of right B-pillar
*	According to equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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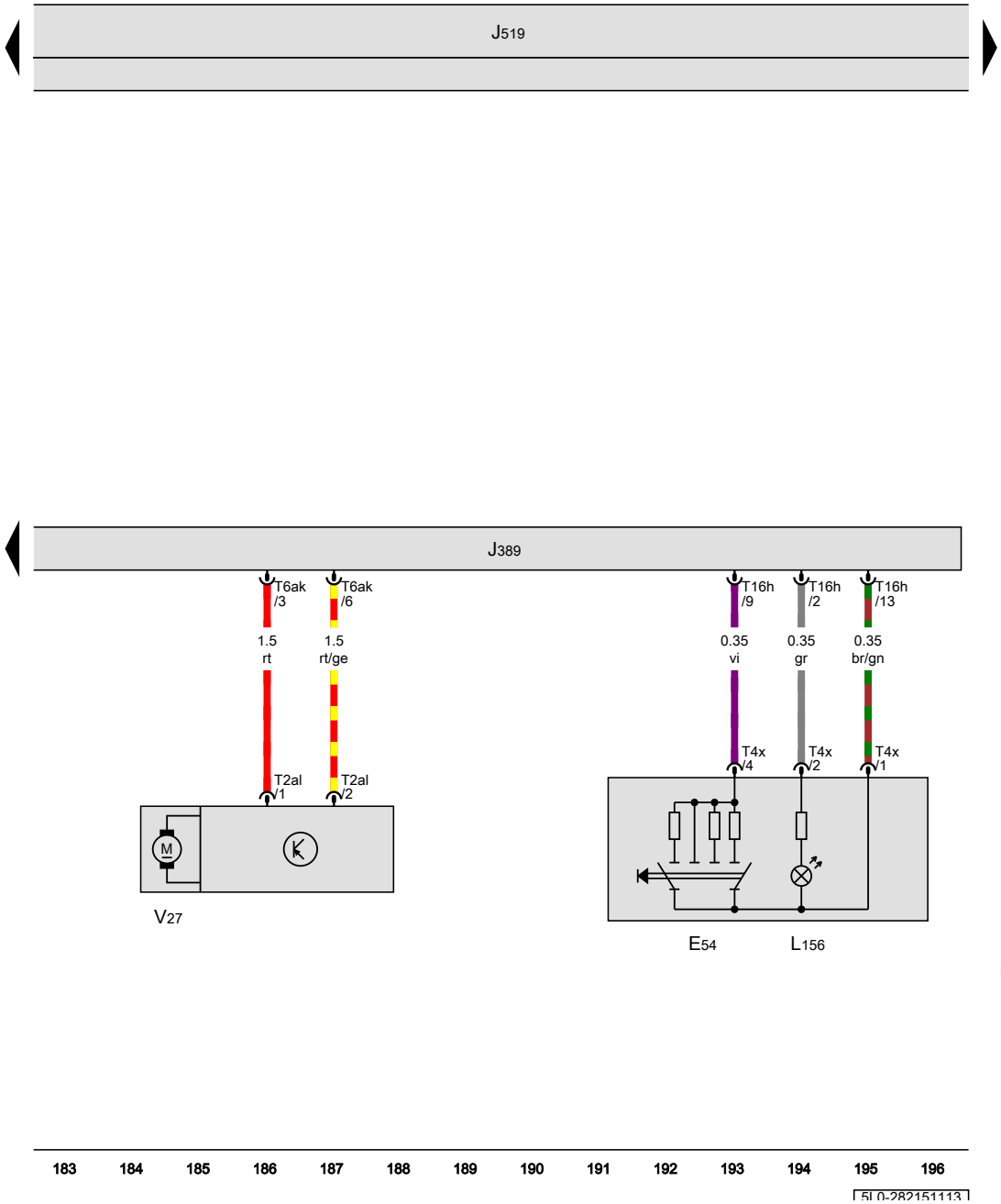
Rear right window regulator switch, in door, Rear right door control unit, Rear right window regulator motor

E54	Rear right window regulator switch, in door
J389	Rear right door control unit
J519	Onboard supply control unit
L156	Switch illumination bulb
T2al	2-pin connector
T4x	4-pin connector
T6ak	6-pin connector
T16h	16-pin connector
V27	Rear right window regulator motor



ŠKODA

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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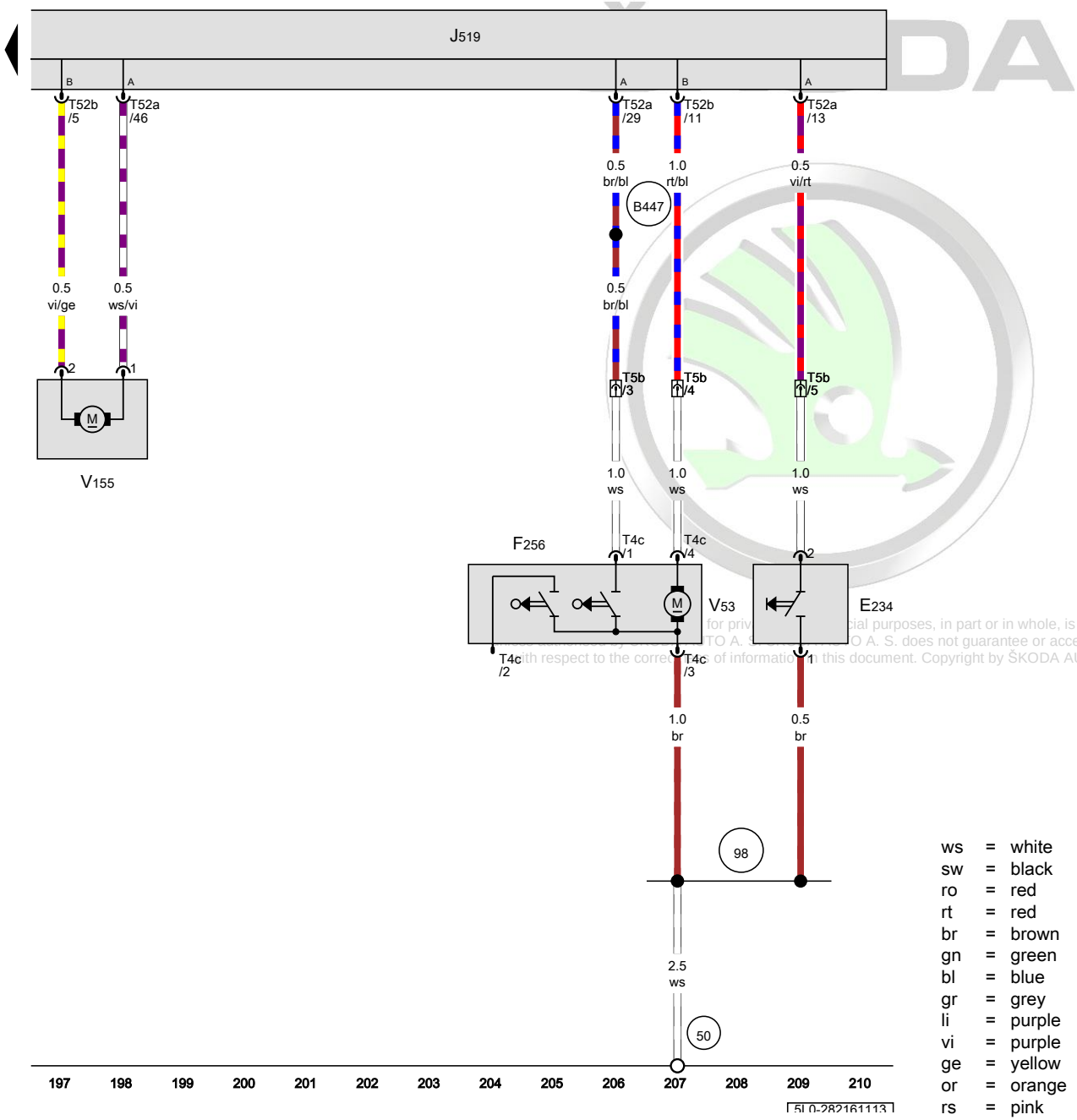

Rear lid handle release button, Rear lid lock unit, Rear lid central locking motor, Tank filler flap locking motor

E234	Rear lid handle release button
F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
V155	Tank filler flap locking motor
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B447	Connection (luggage compartment light), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (L0L)

From November 2012

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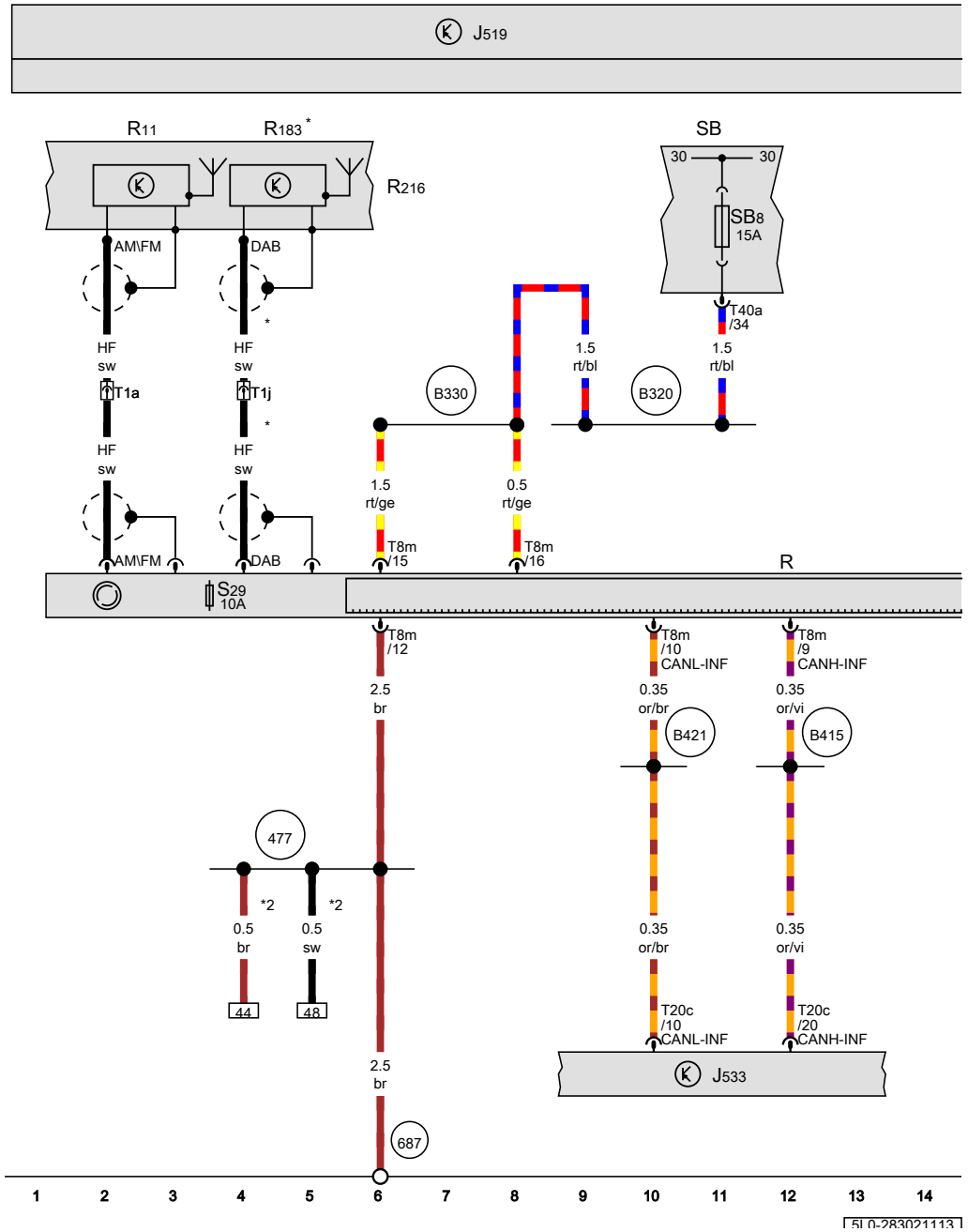

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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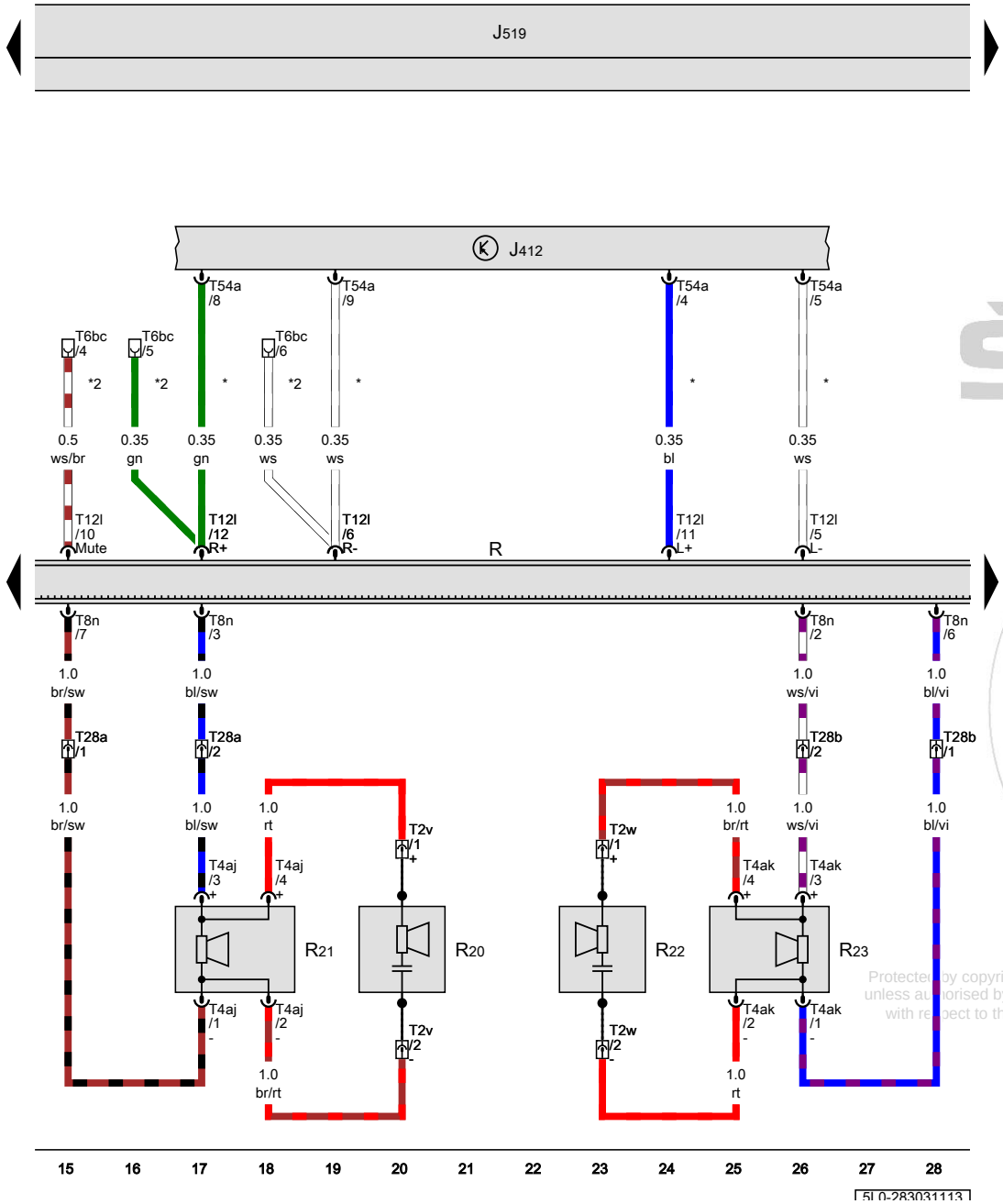

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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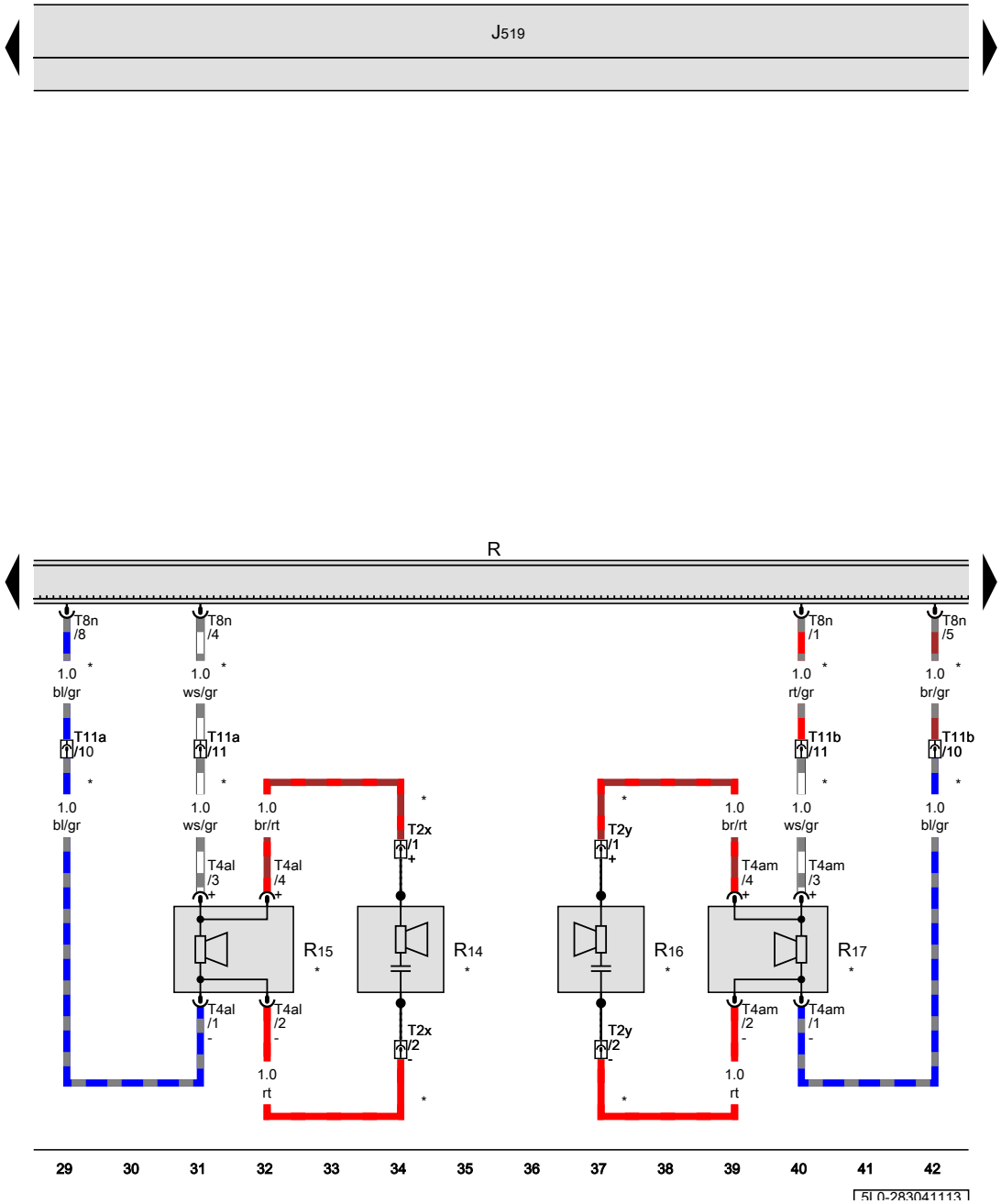

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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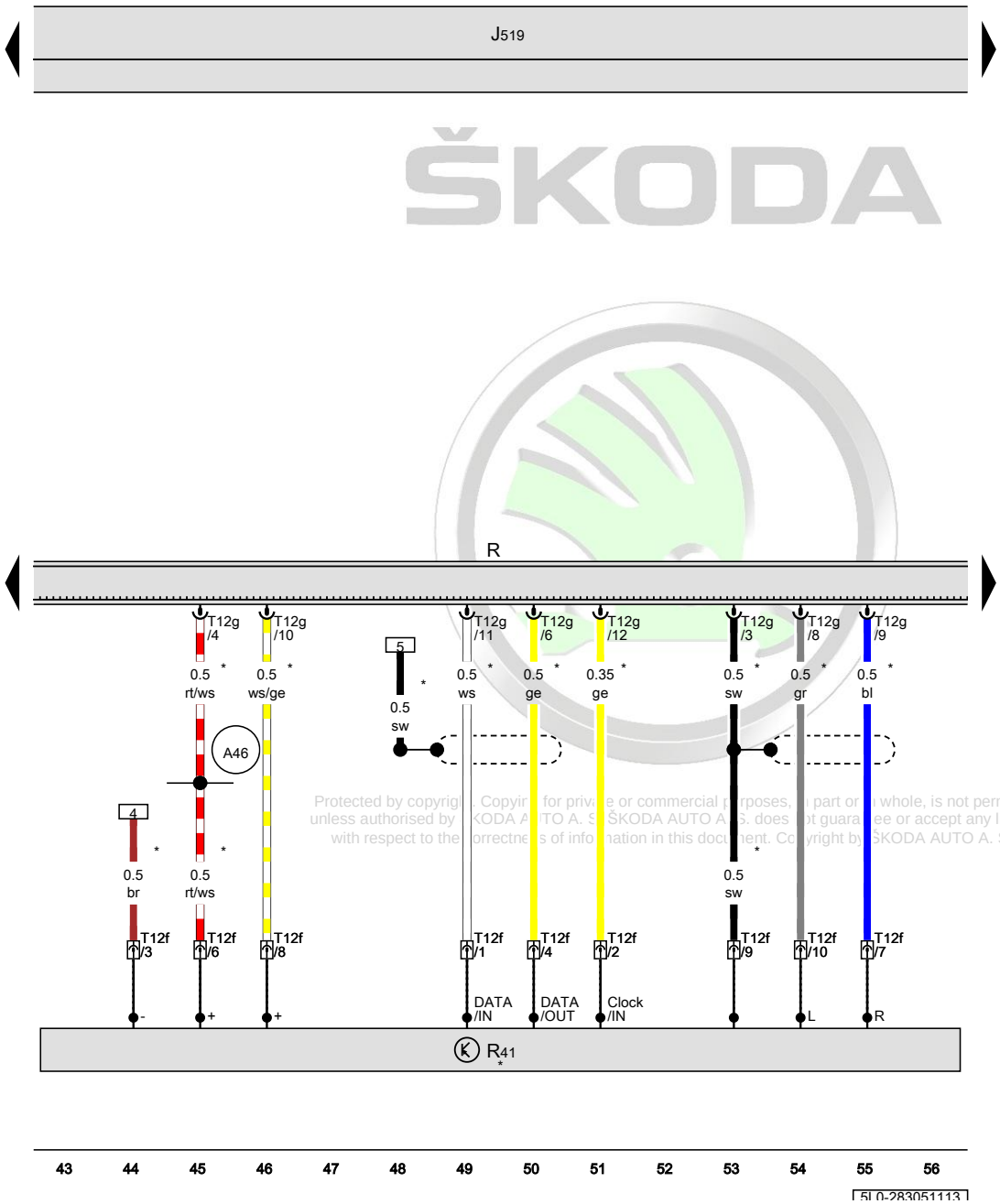

Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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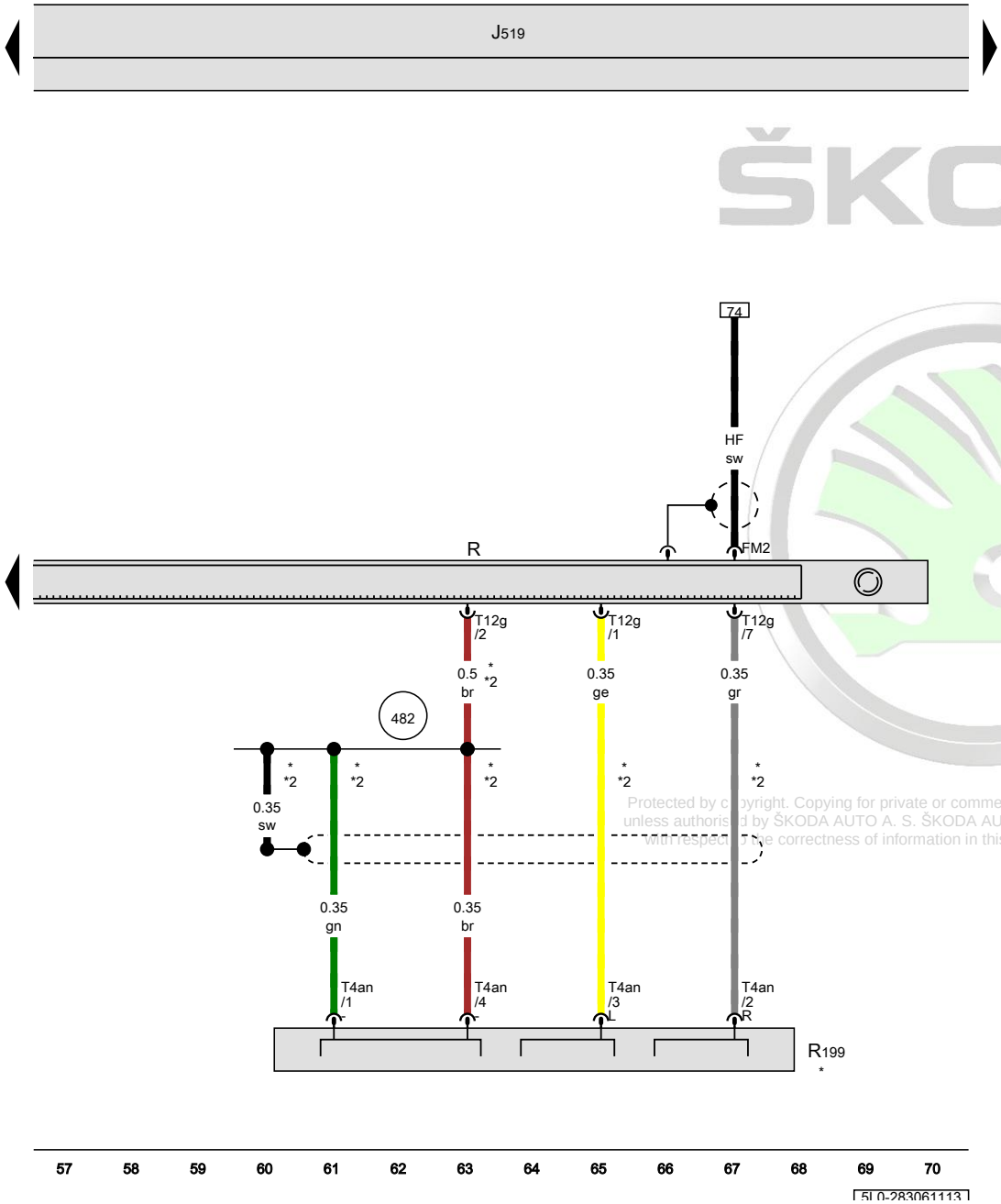
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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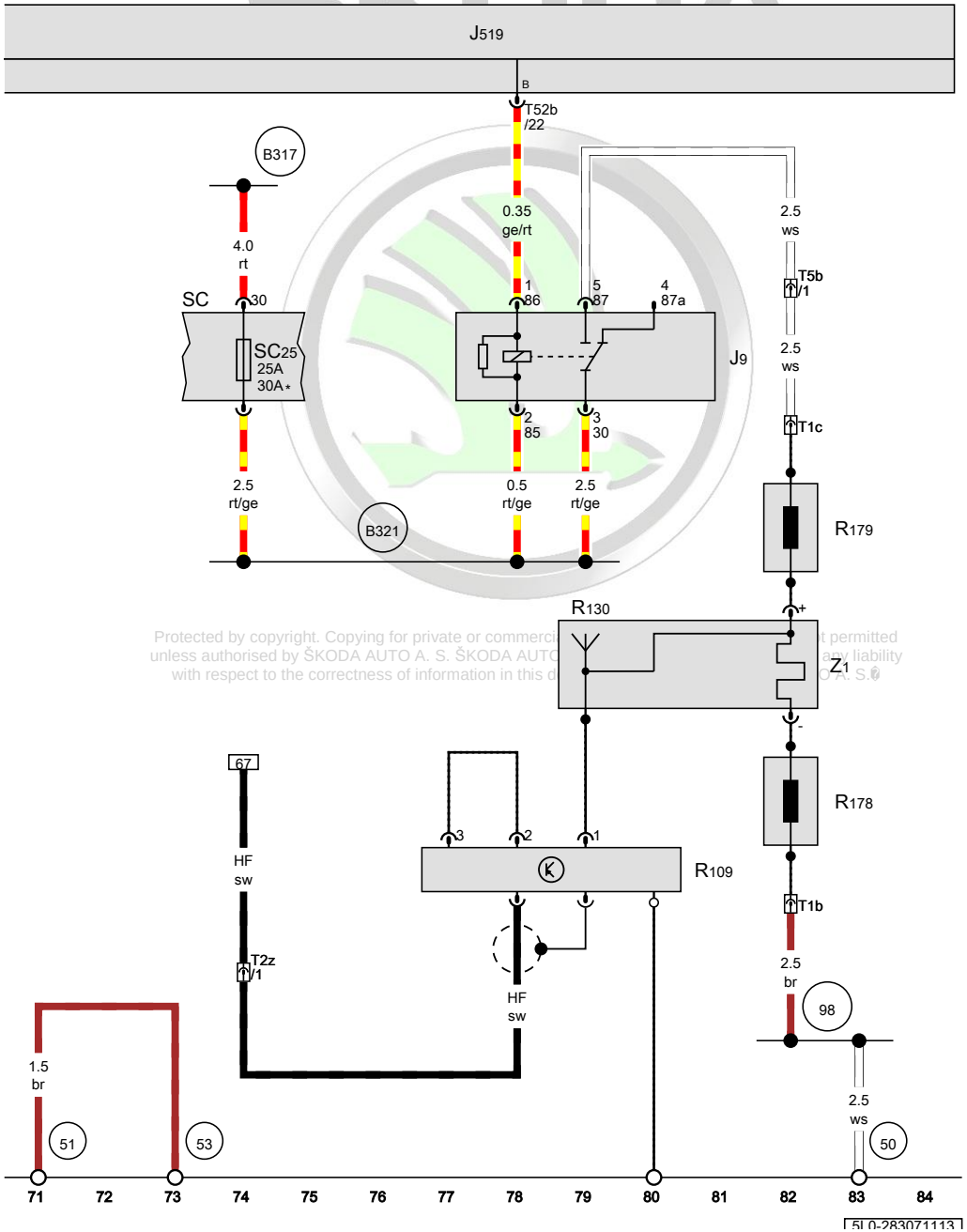

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system , (L0R)

From November 2012

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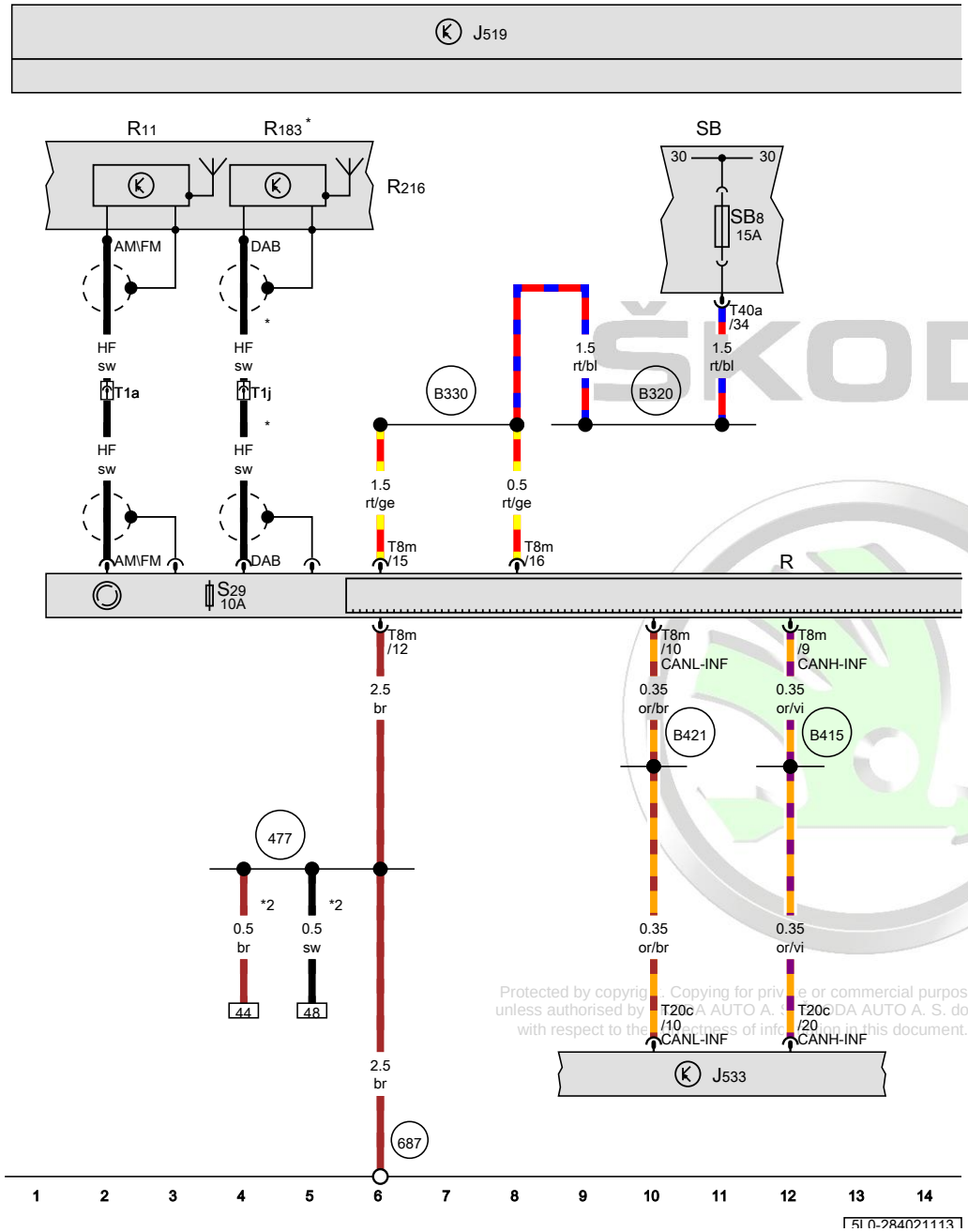

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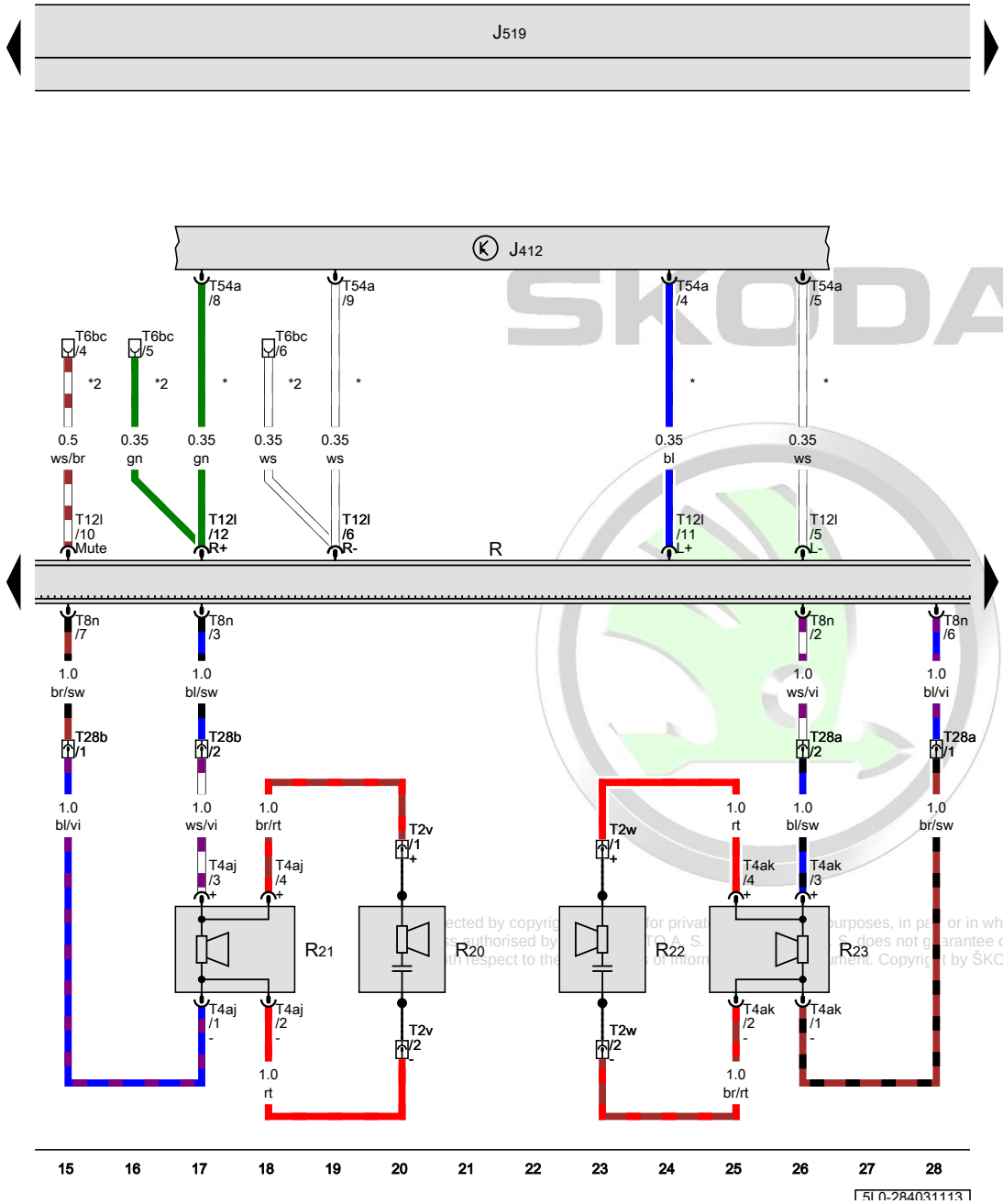
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer



ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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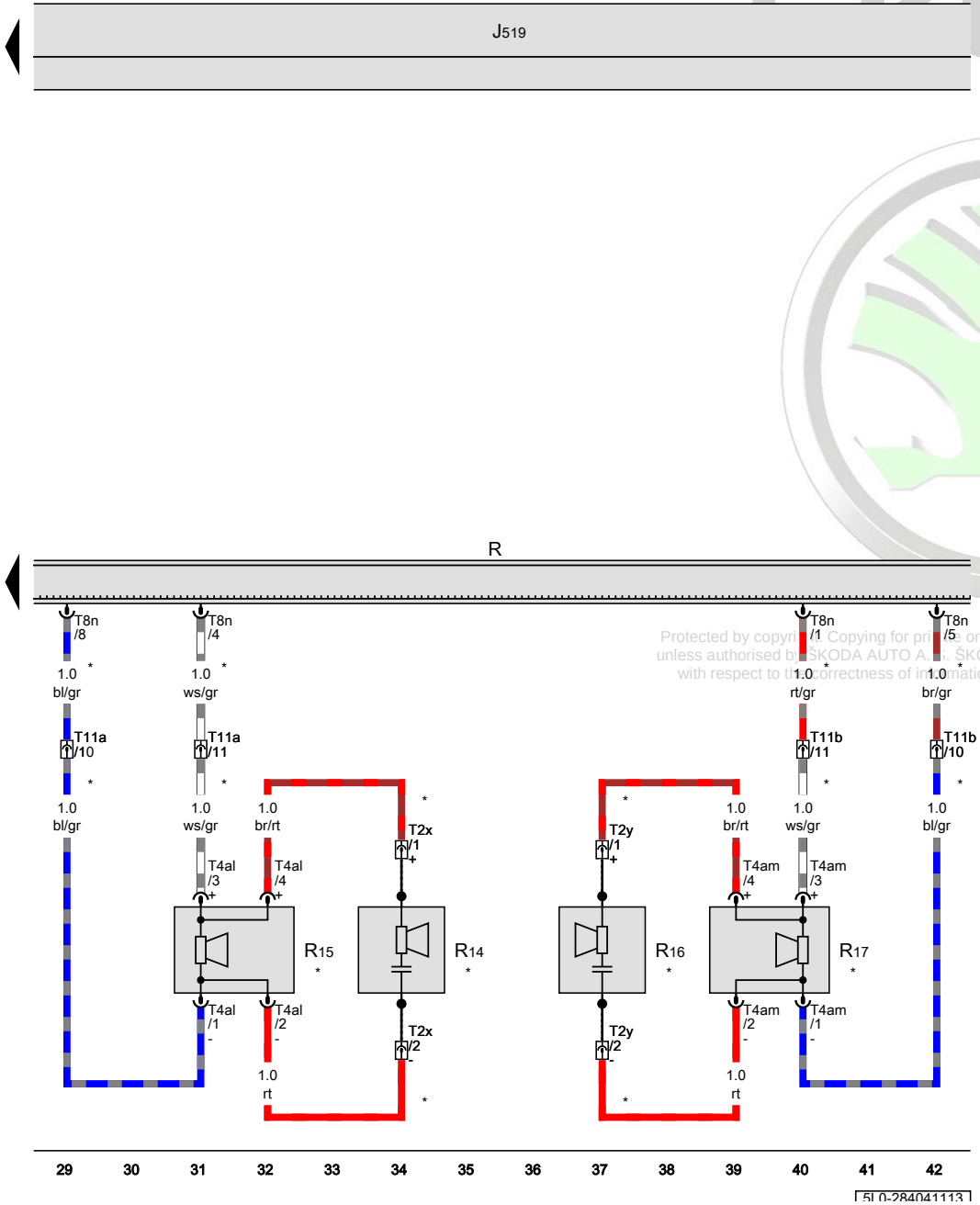
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws = white
sw = black
ro = red
rt = red
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gn = green
bl = blue
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li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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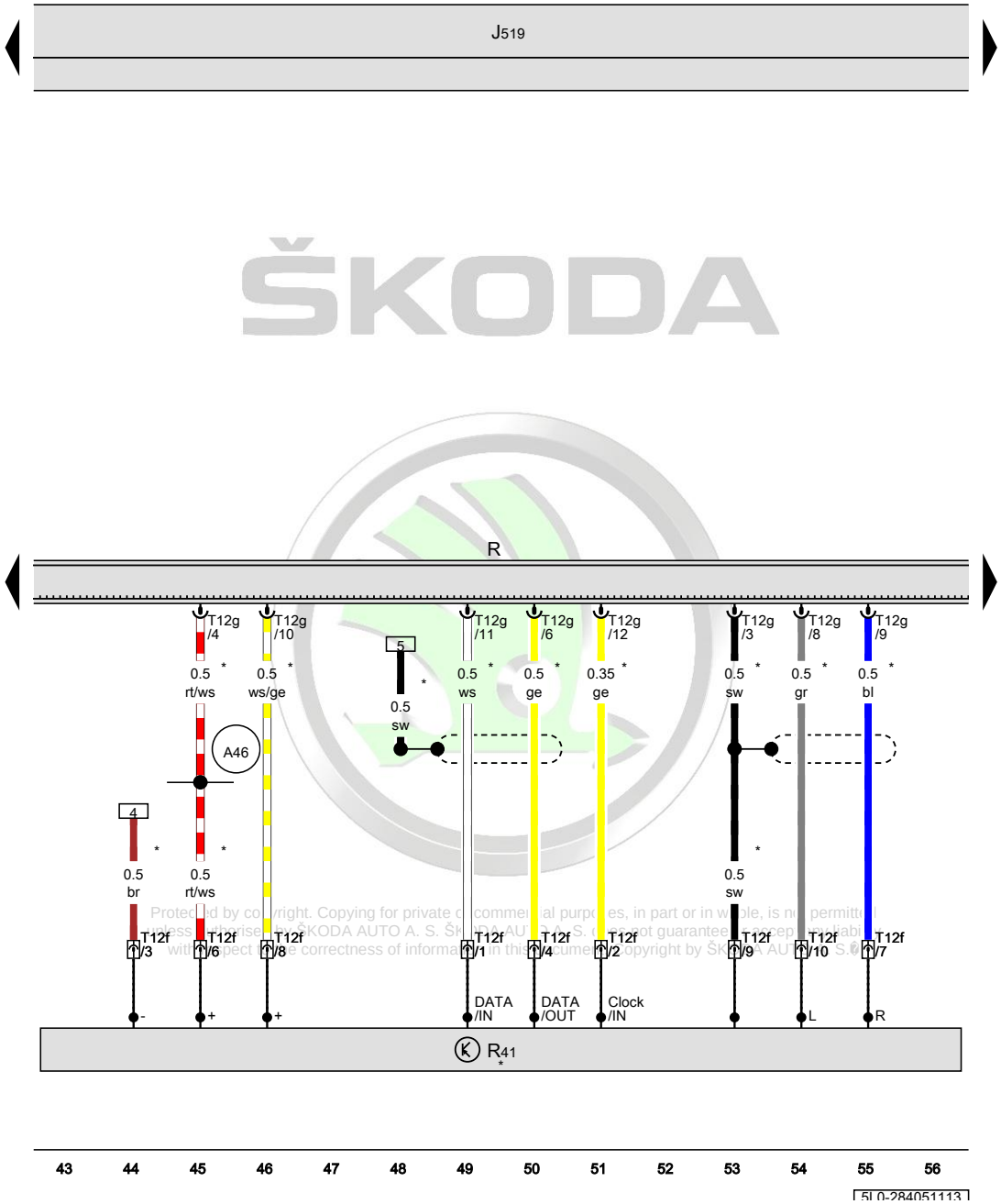
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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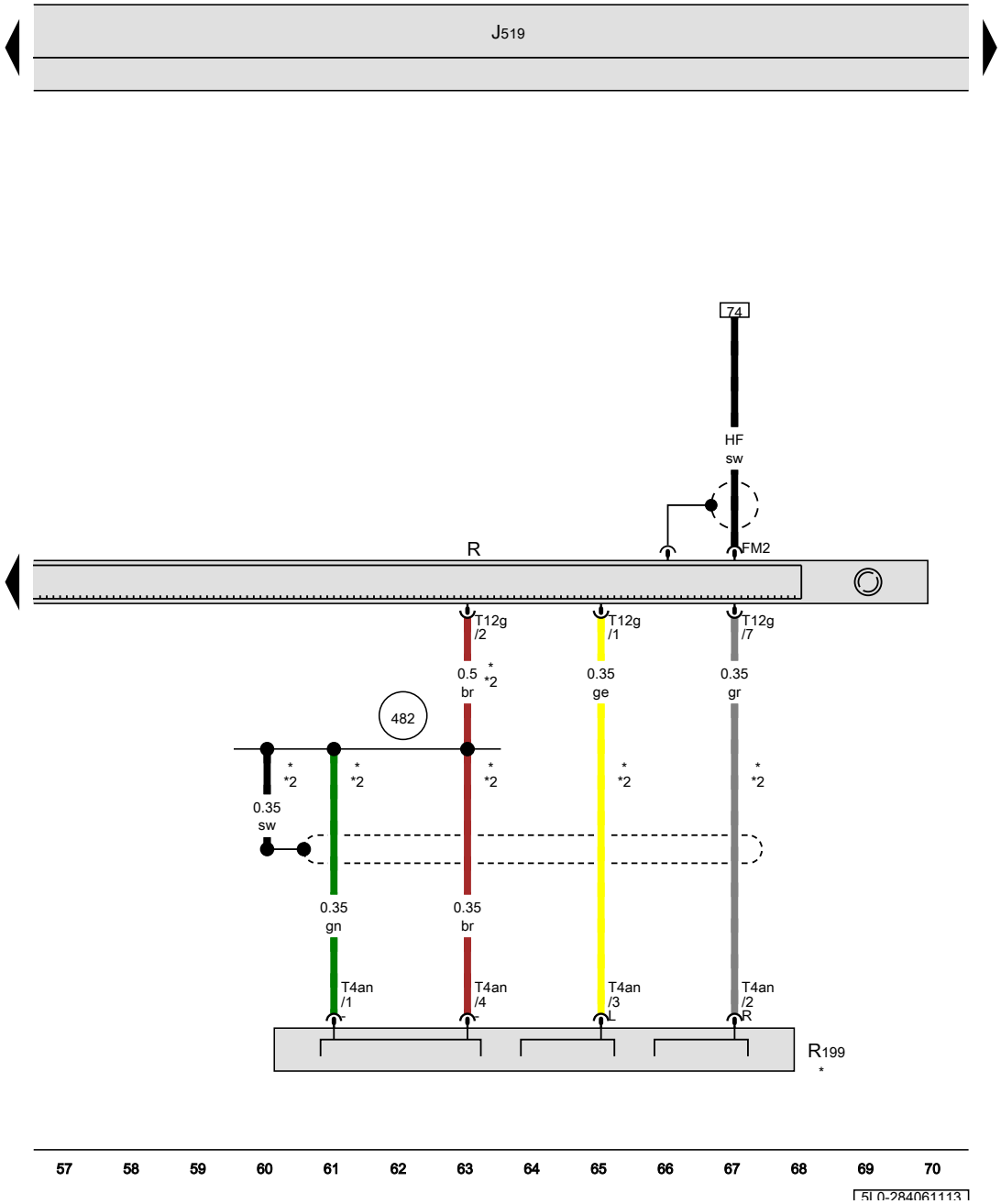
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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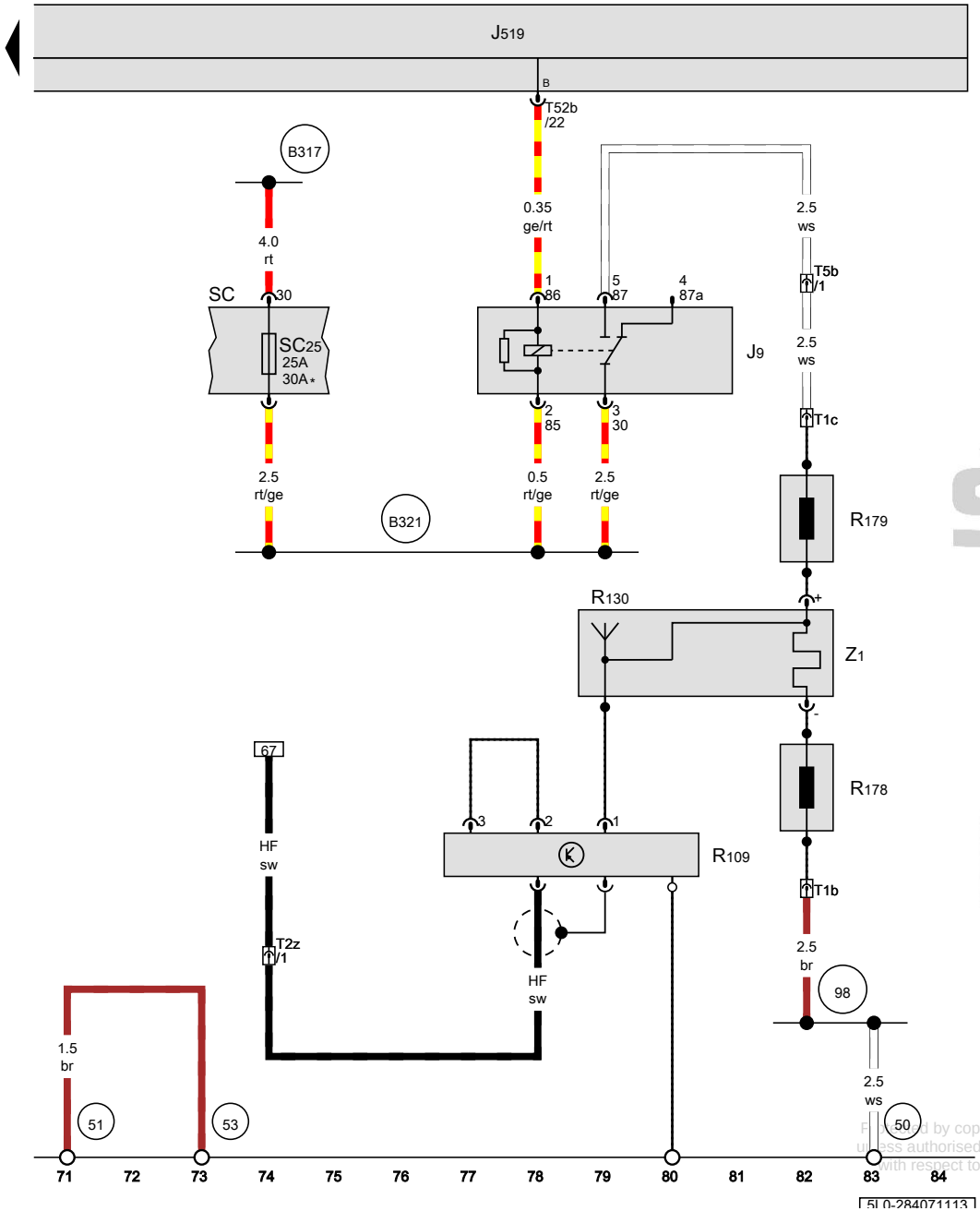

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system , (7L6),(L0L)

From November 2012

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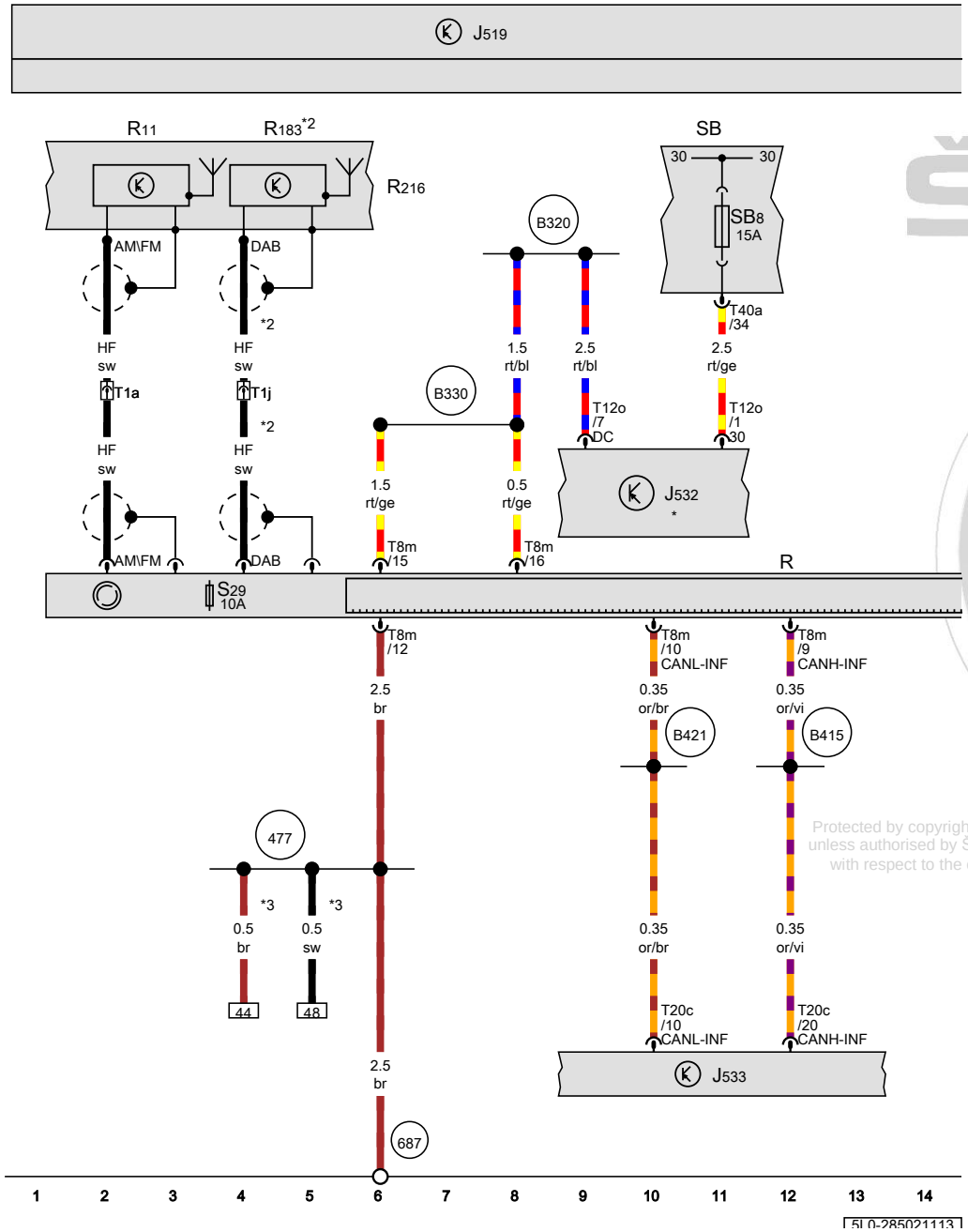

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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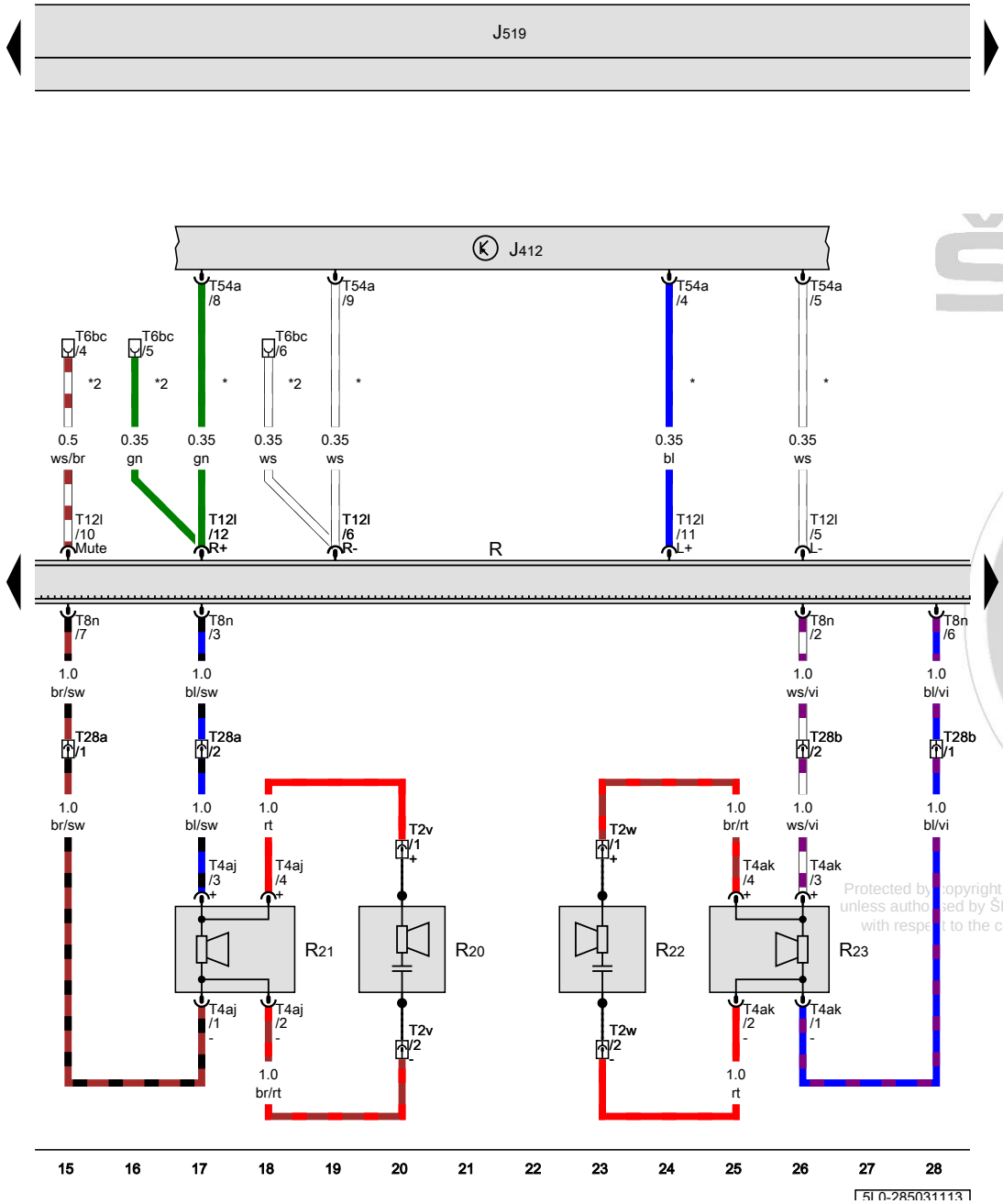

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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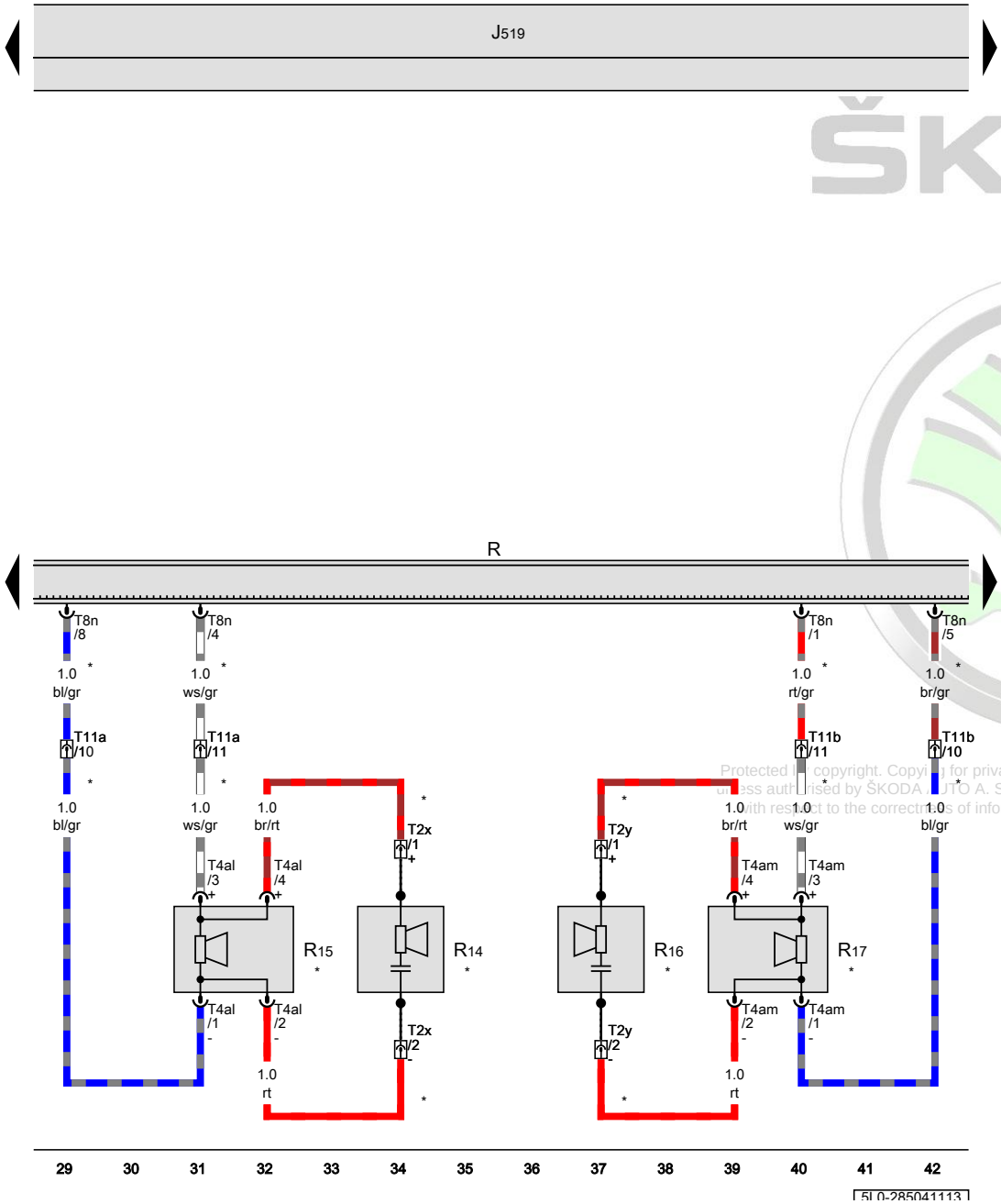
Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws	=	white
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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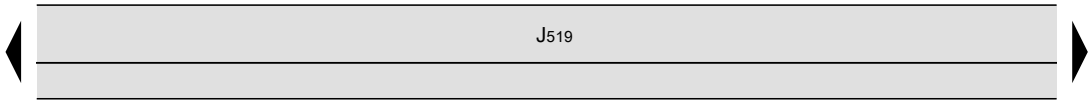
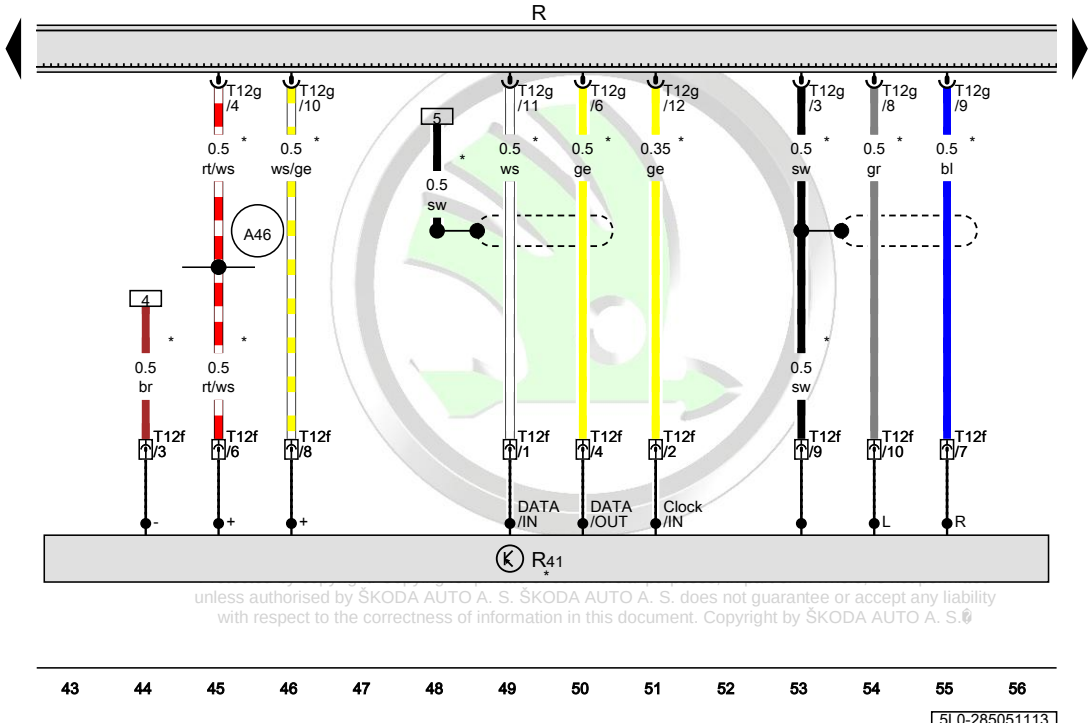


Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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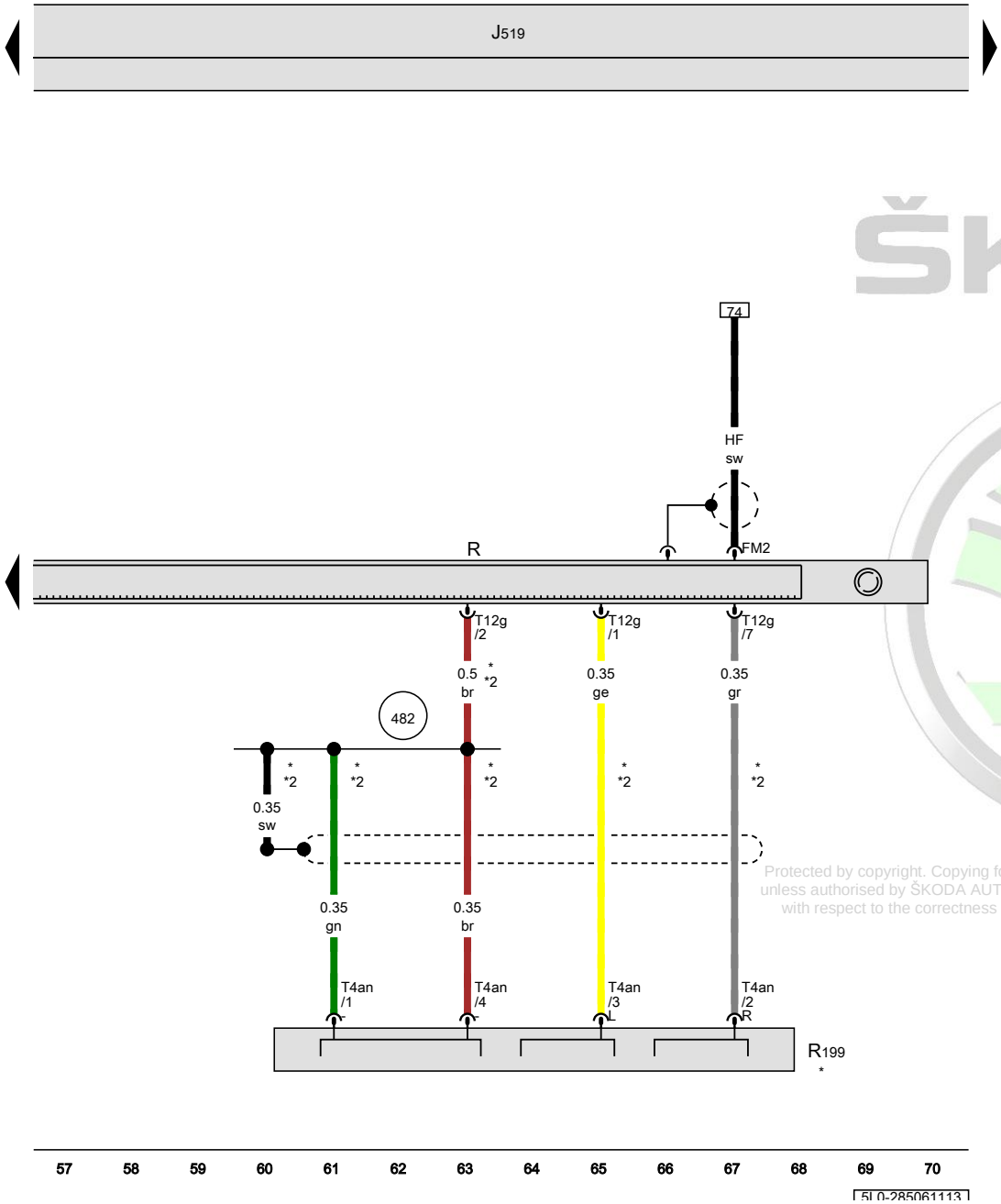
ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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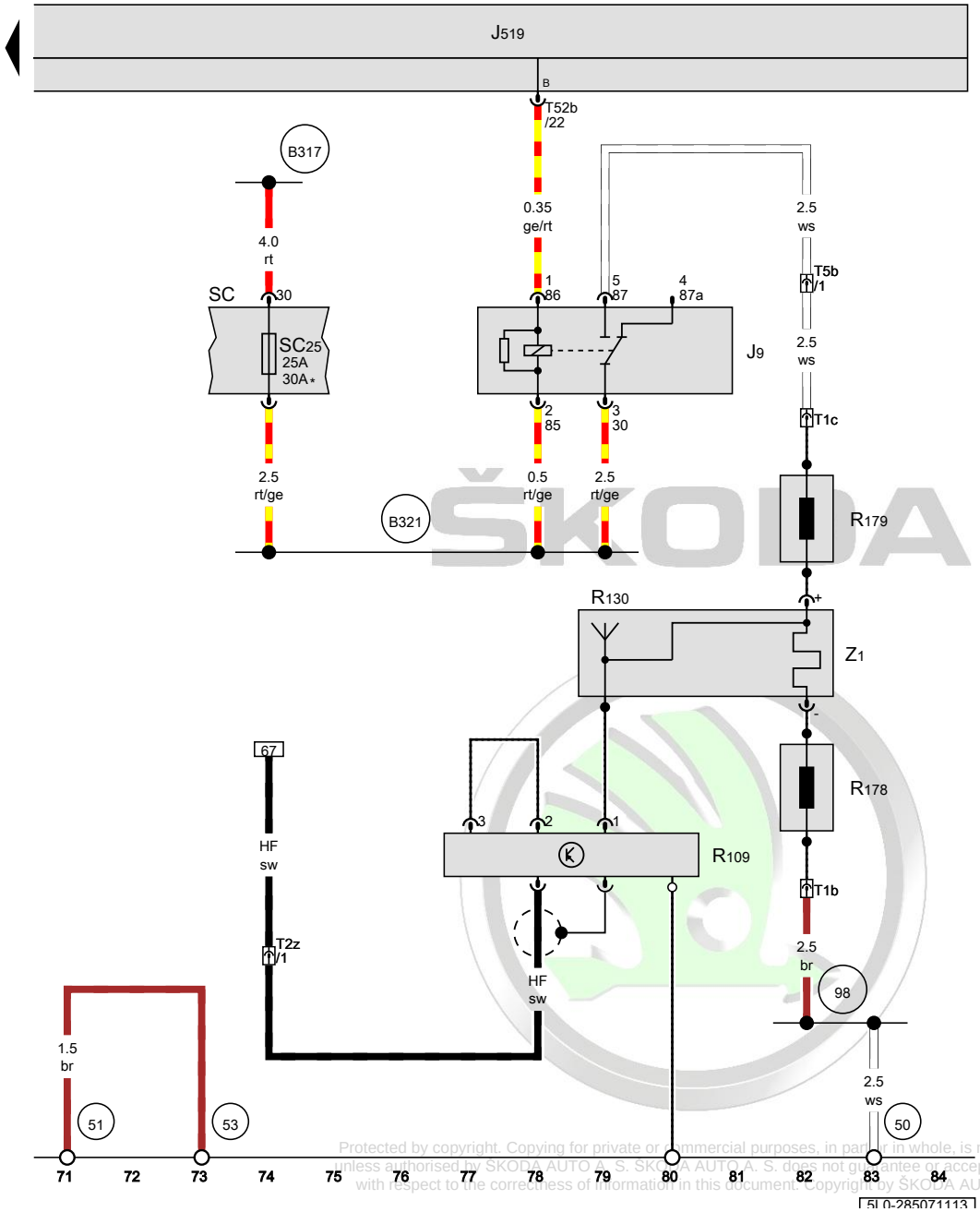

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio system , (7L6),(L0R)

From November 2012

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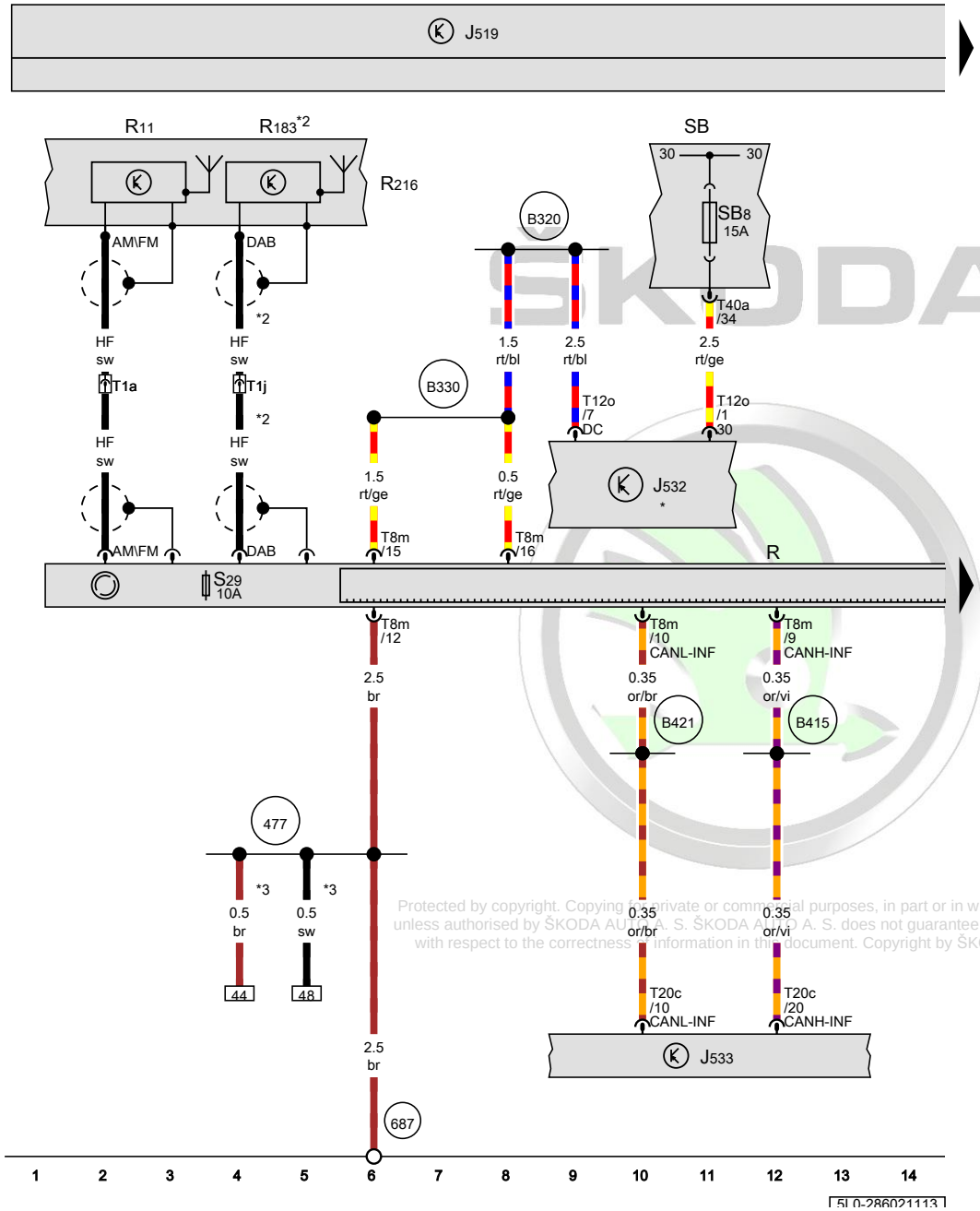

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S29	Radio fuse
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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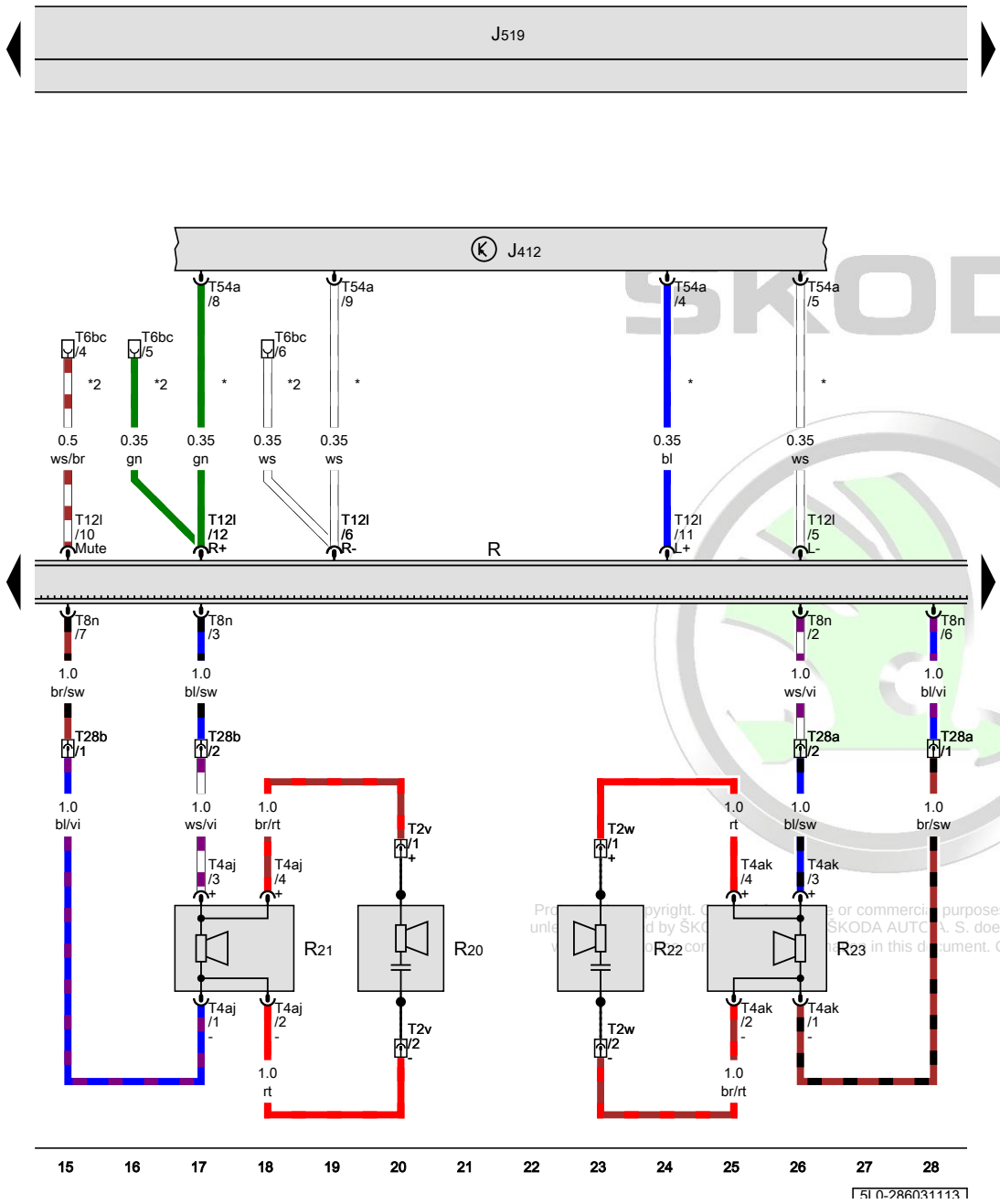

Radio, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
R	Radio
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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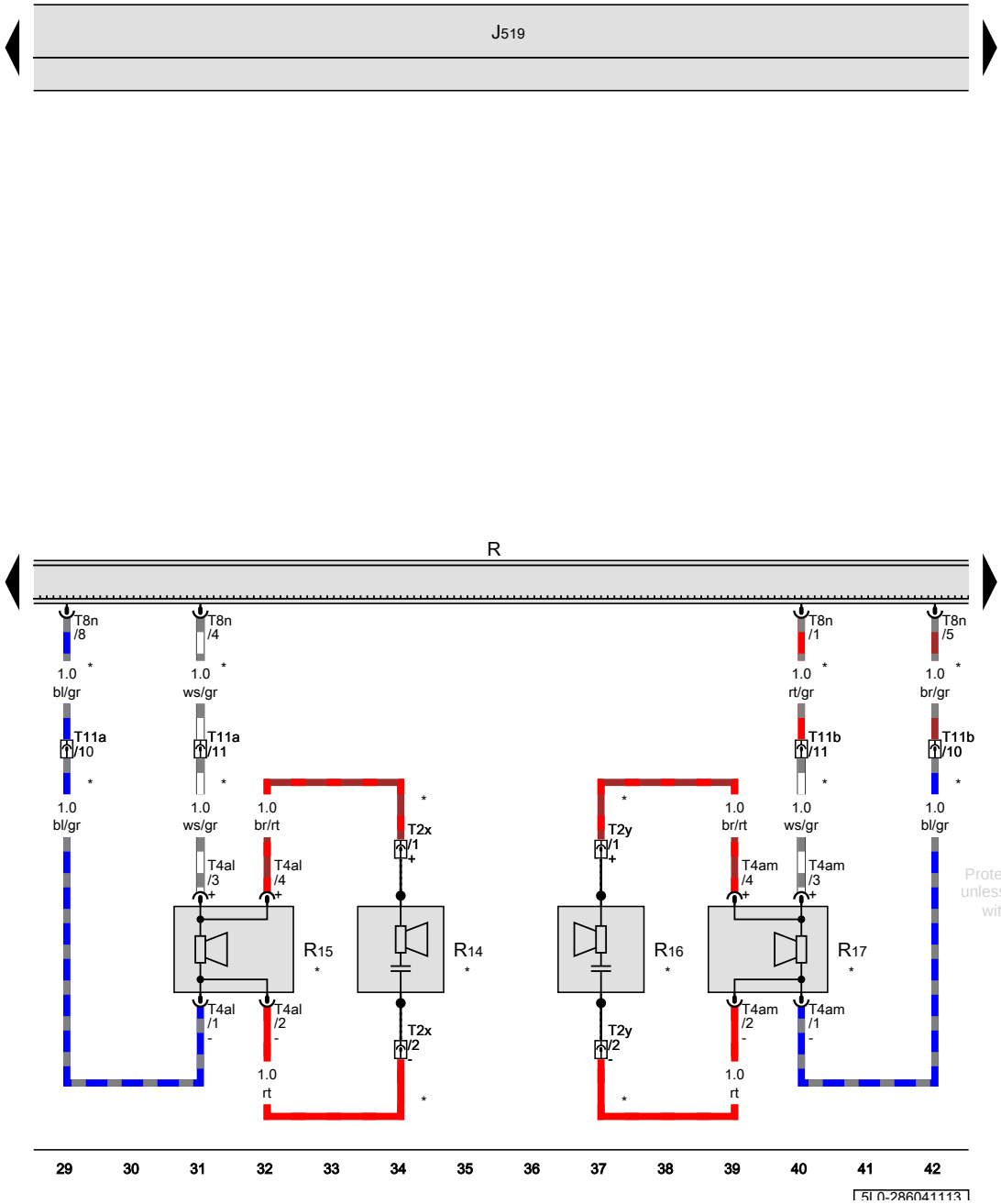

Radio, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J519	Onboard supply control unit
R	Radio
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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bl	=	blue
gr	=	grey
li	=	purple
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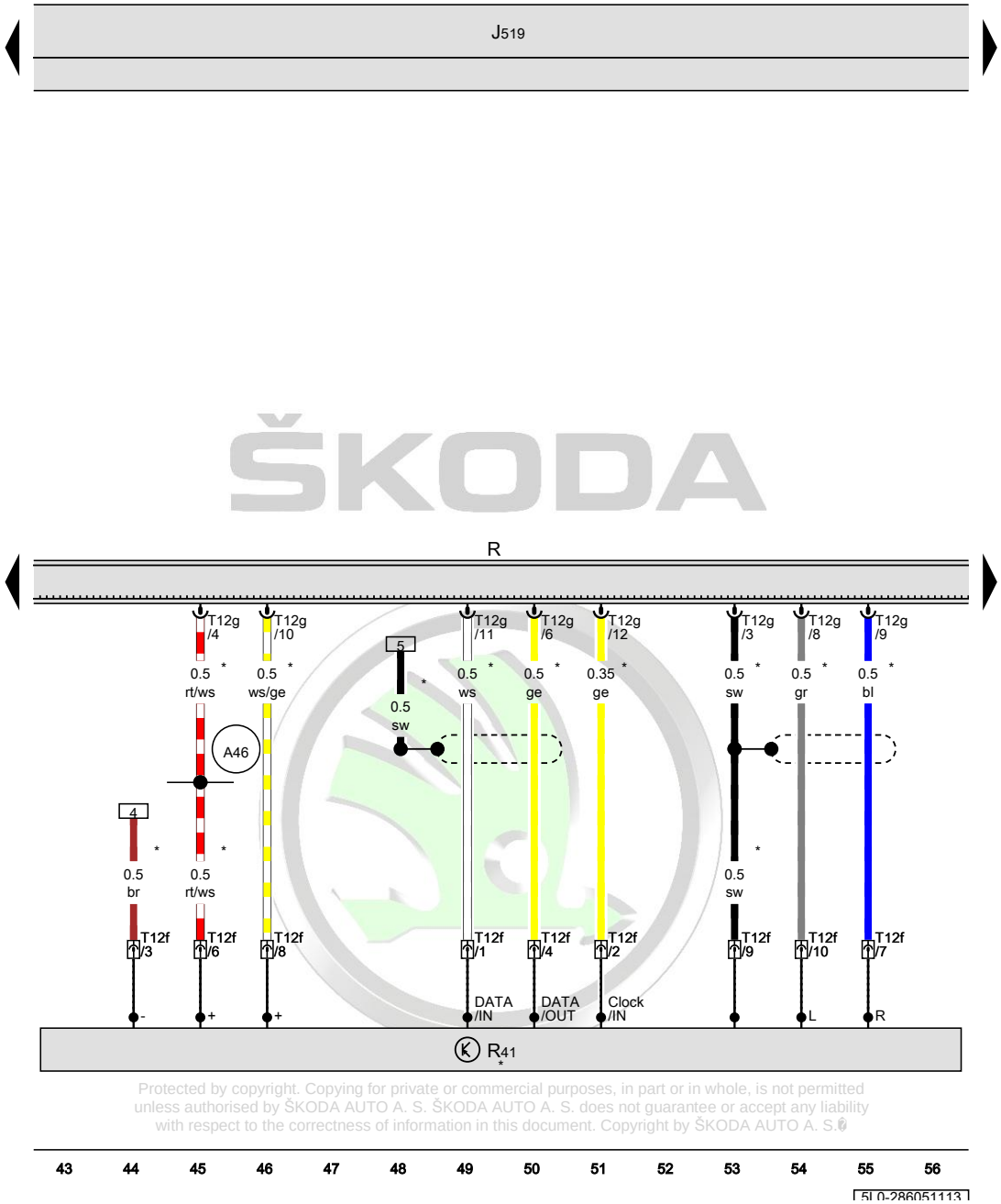

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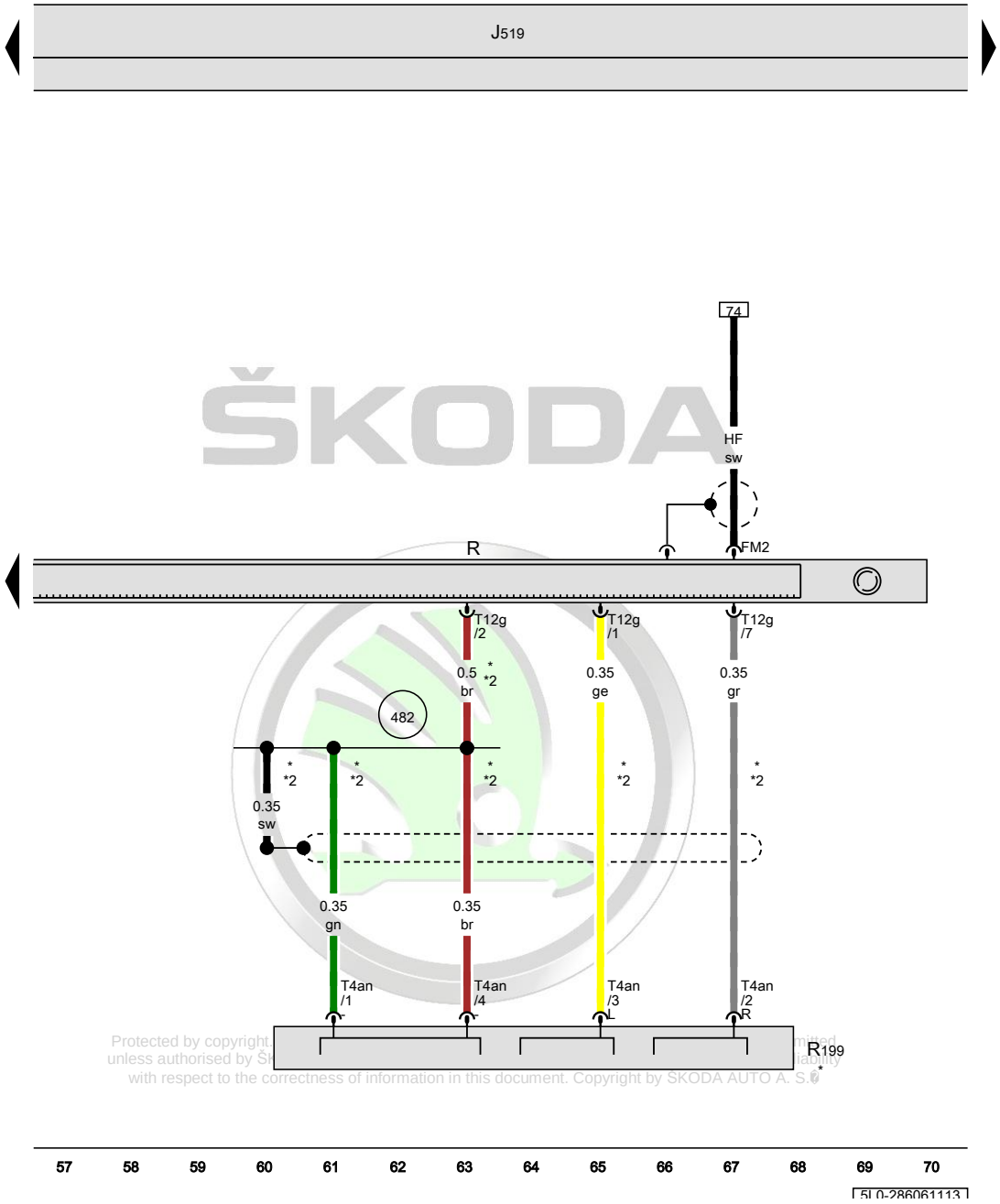
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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gr	=	grey
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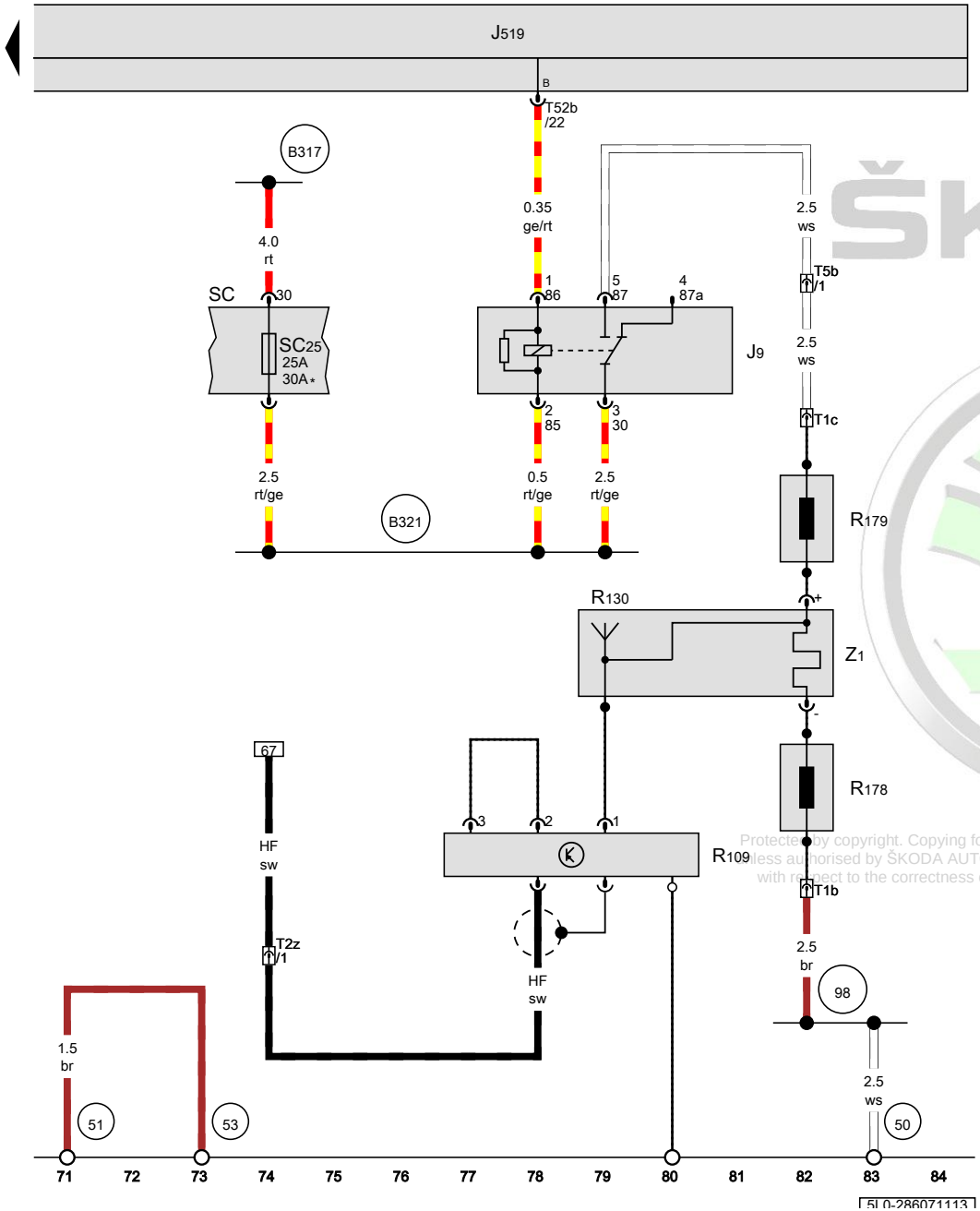
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system with digital sound package , (L0L)

From November 2012

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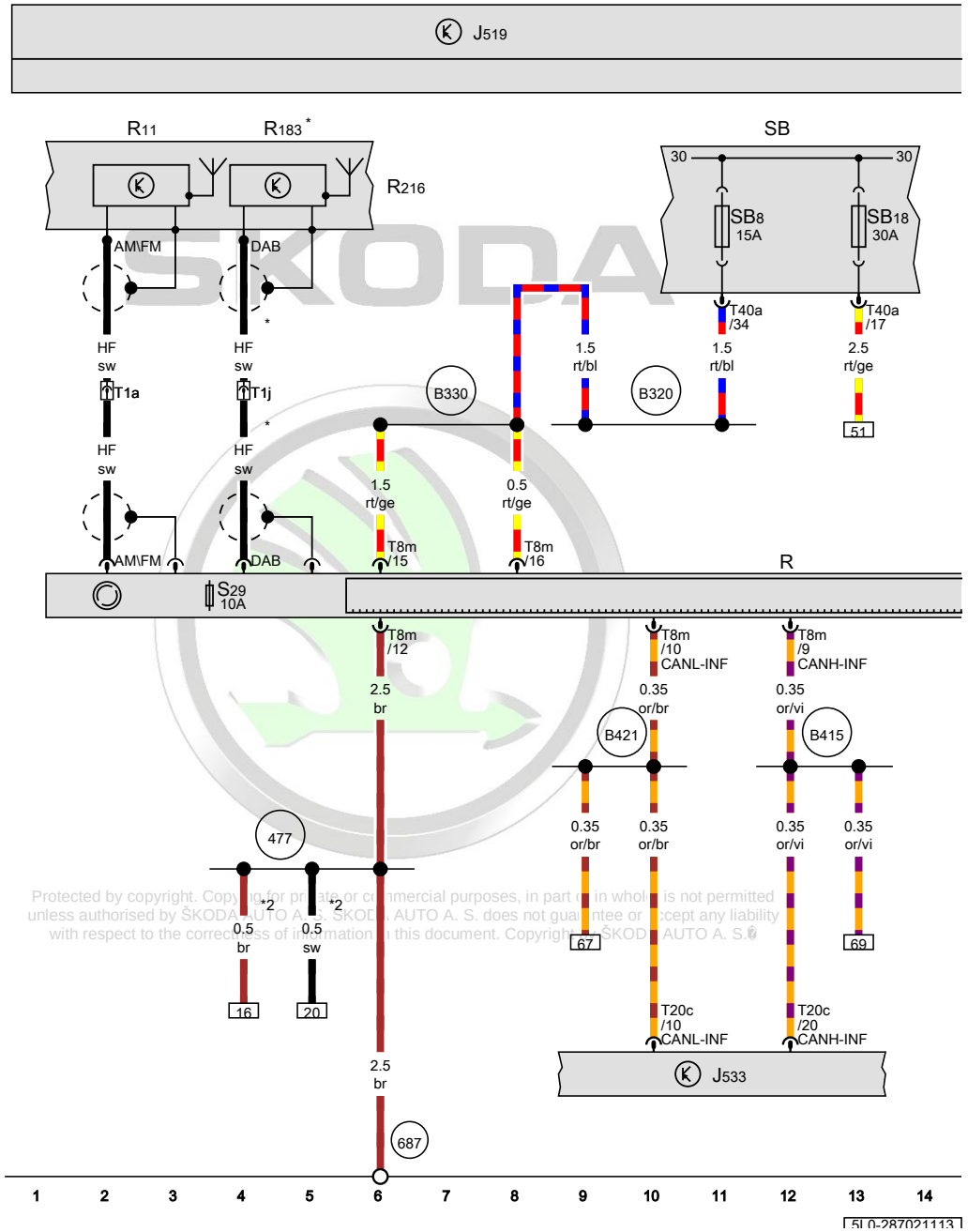

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Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
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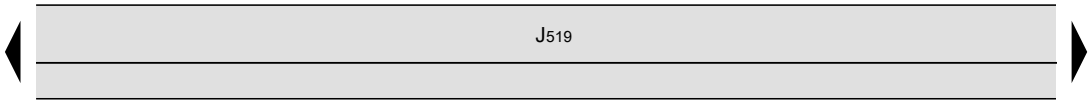
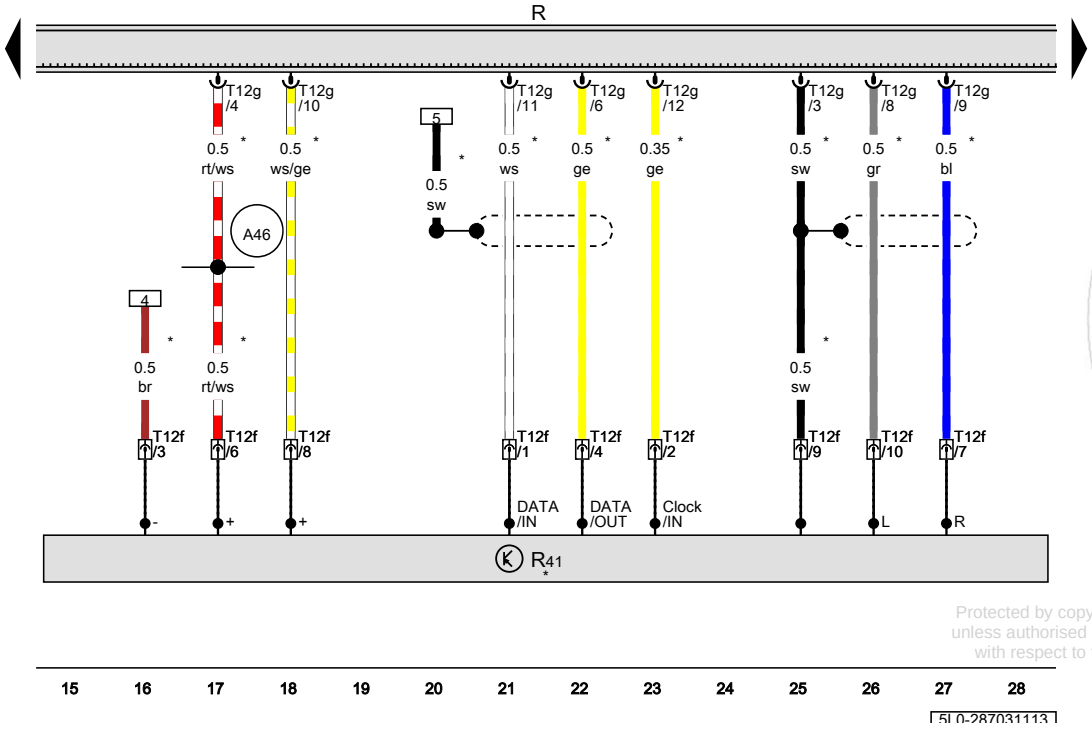
rs	=	pink



Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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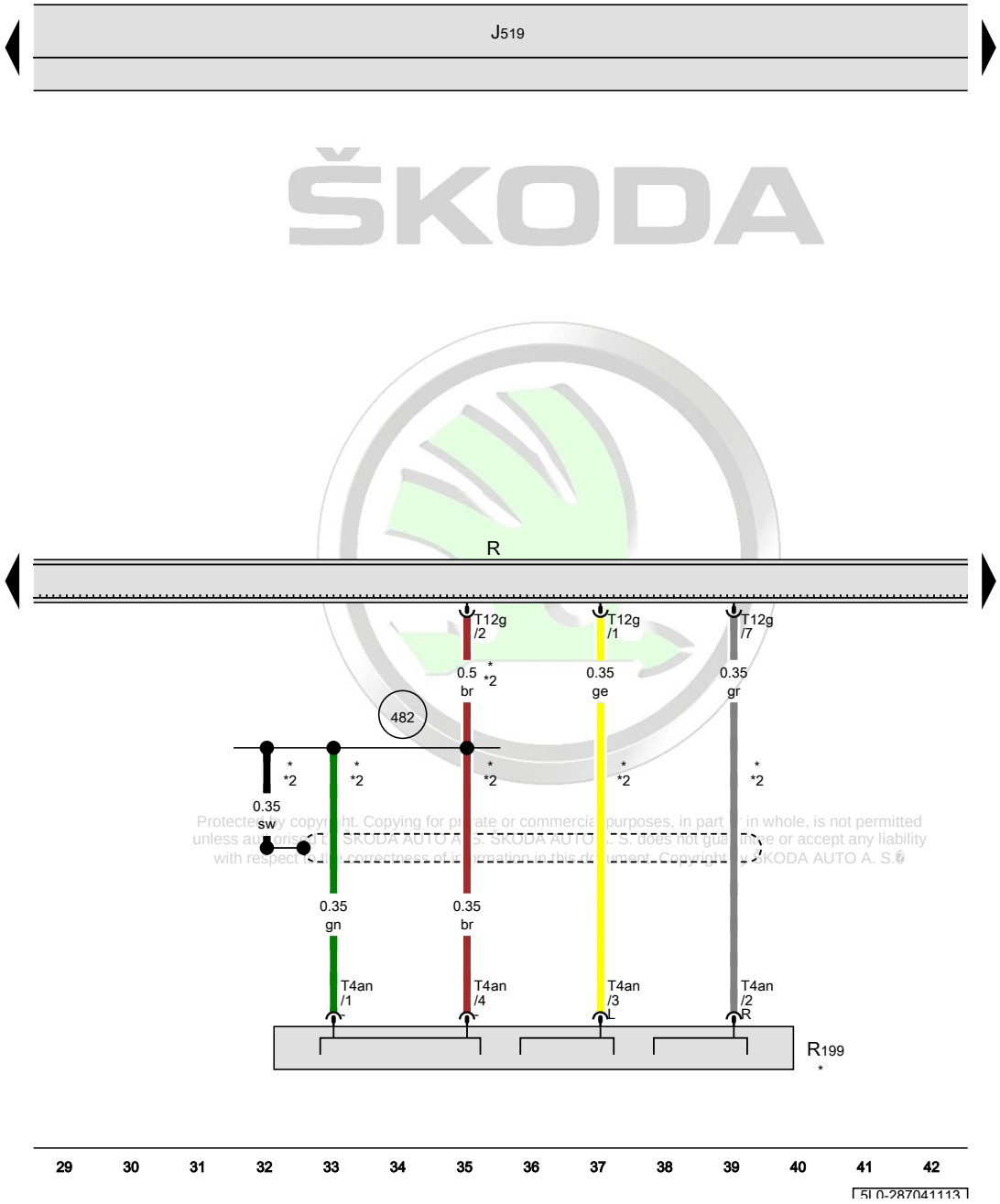
Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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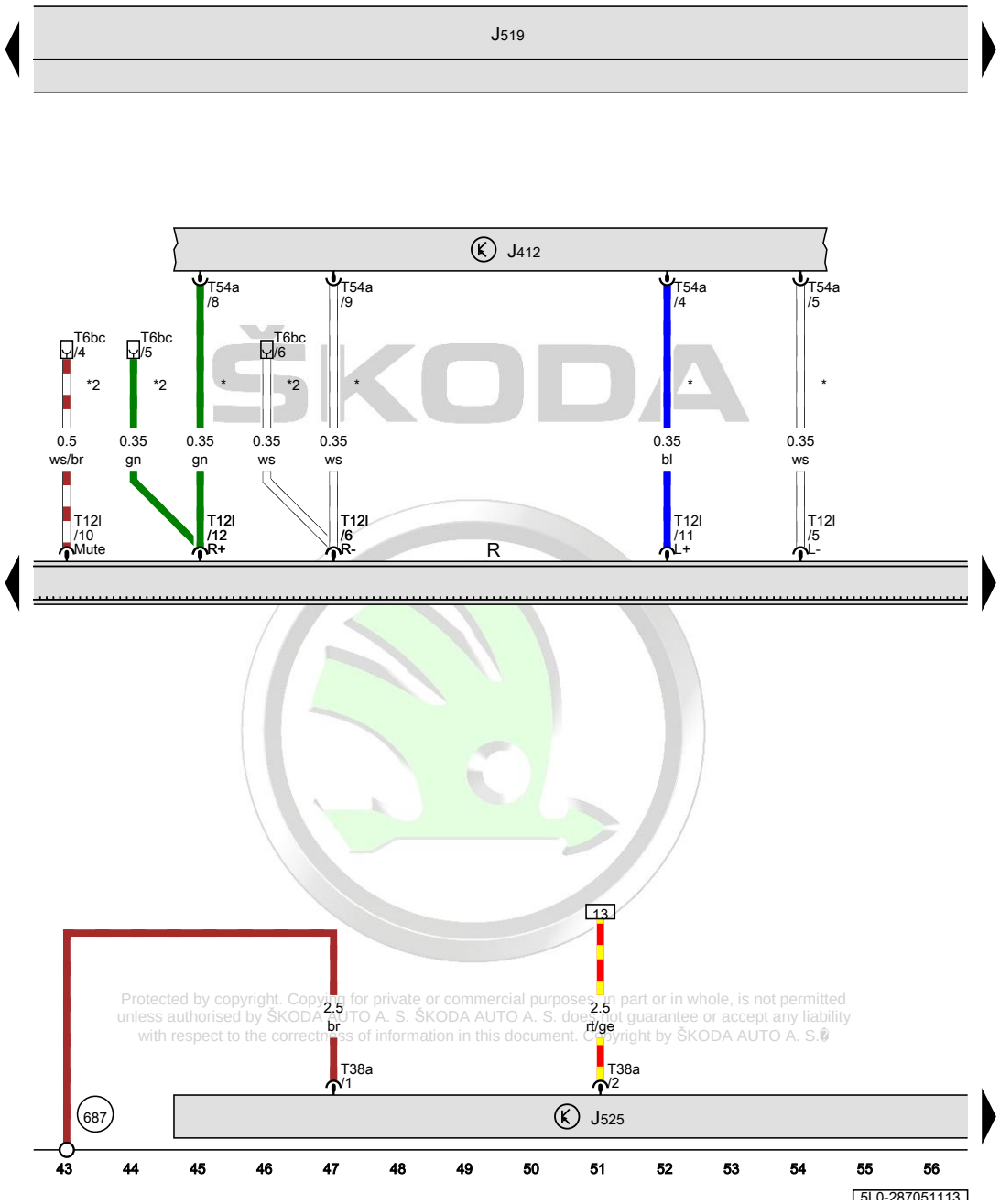

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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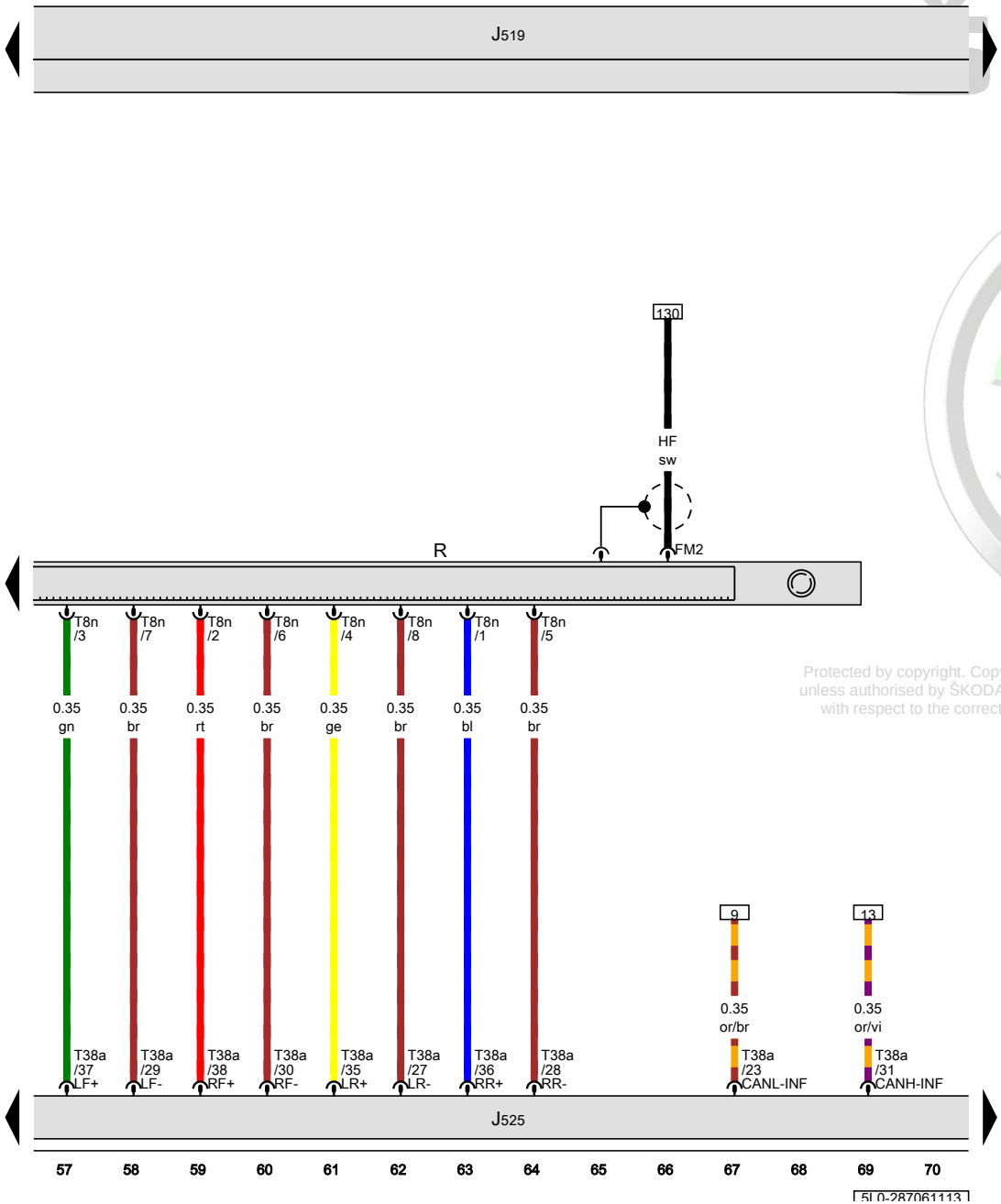
Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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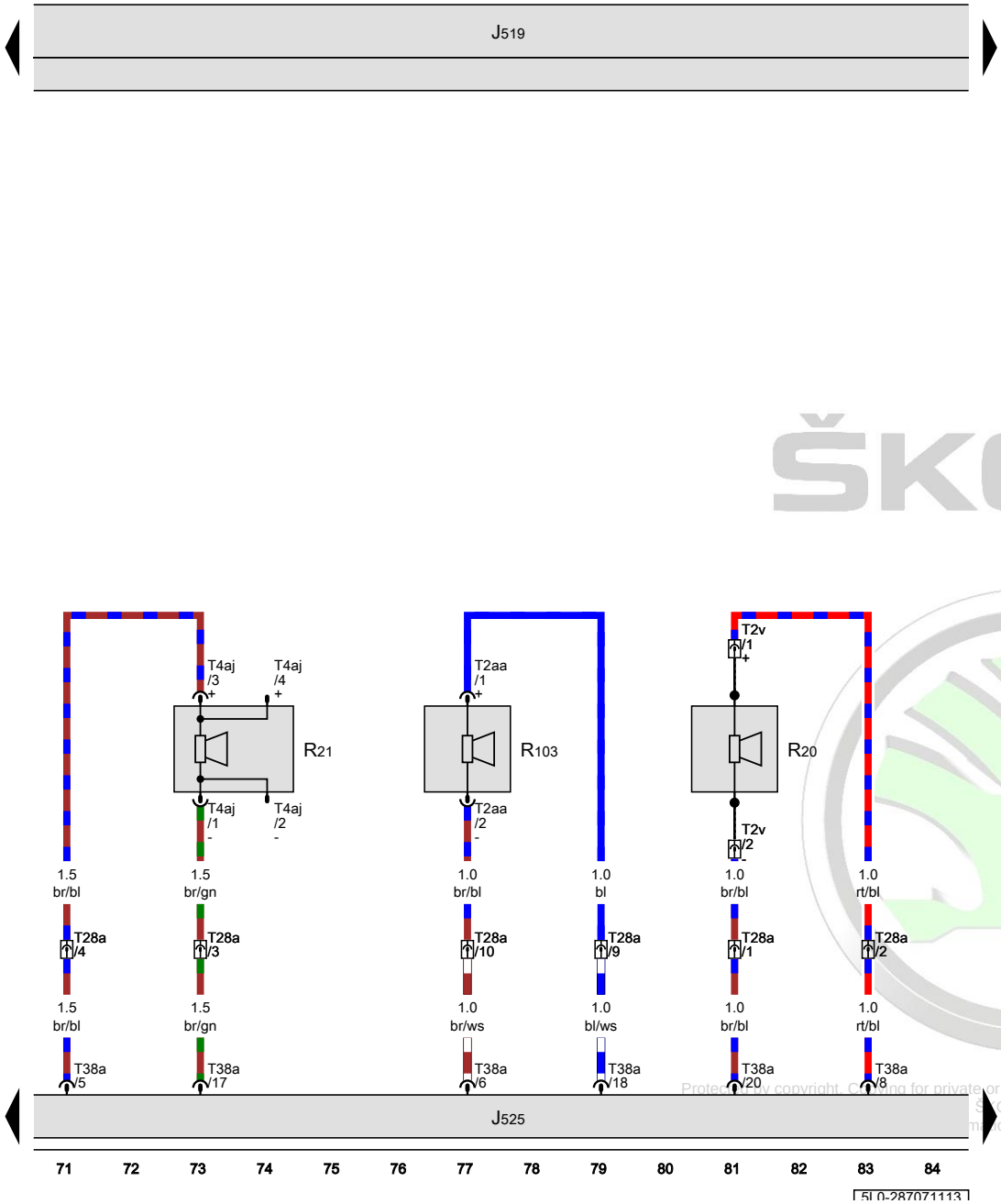
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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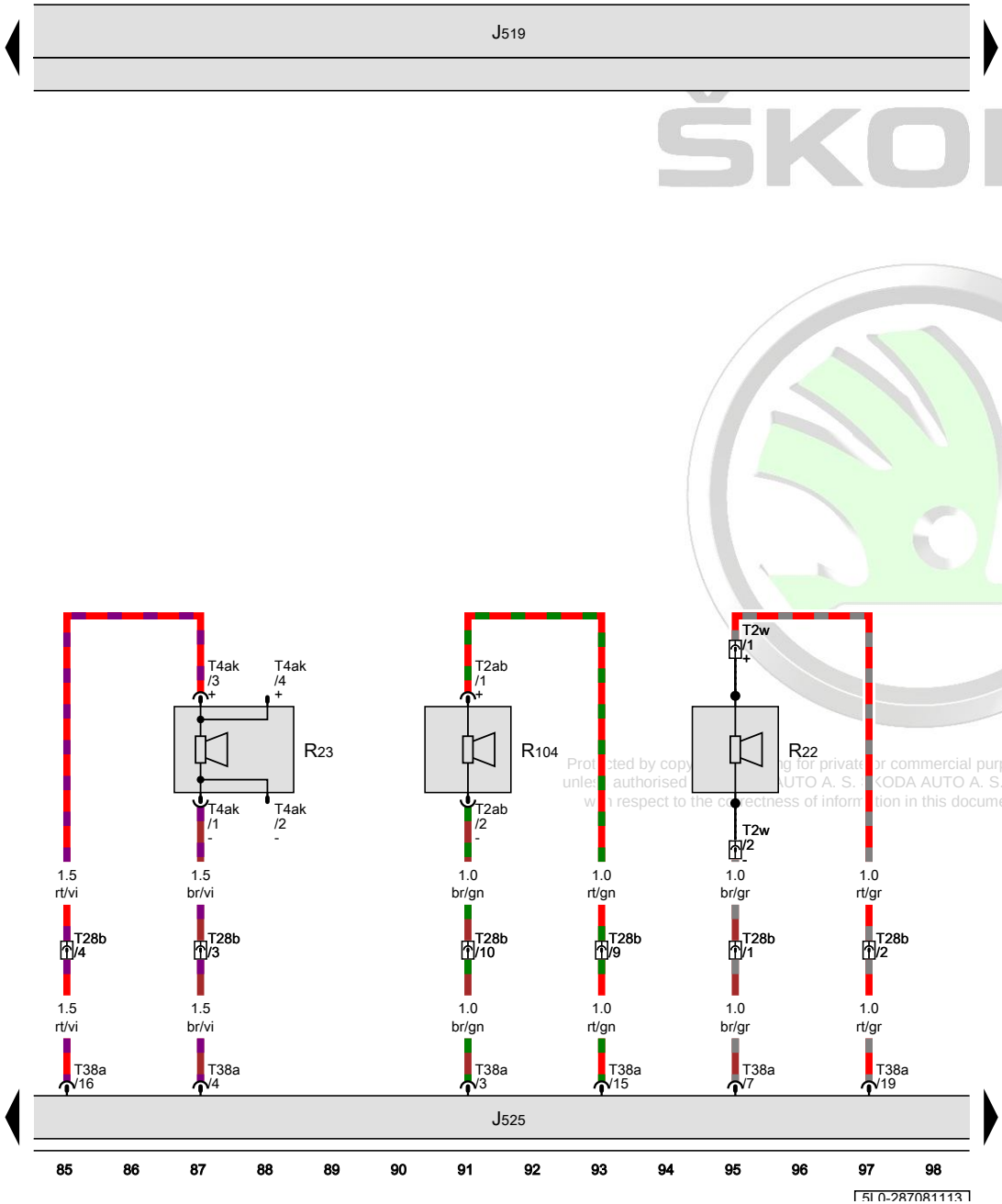
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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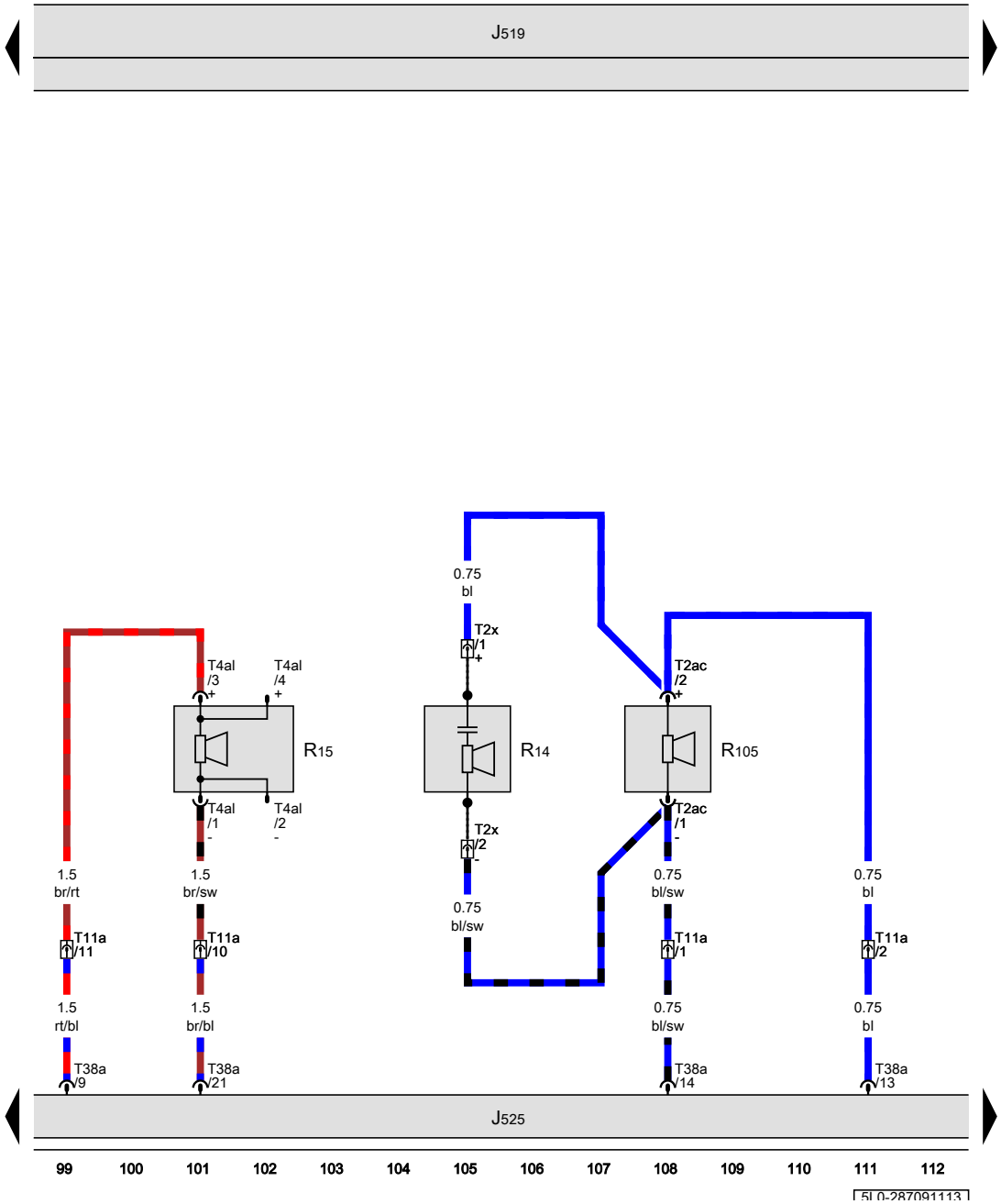
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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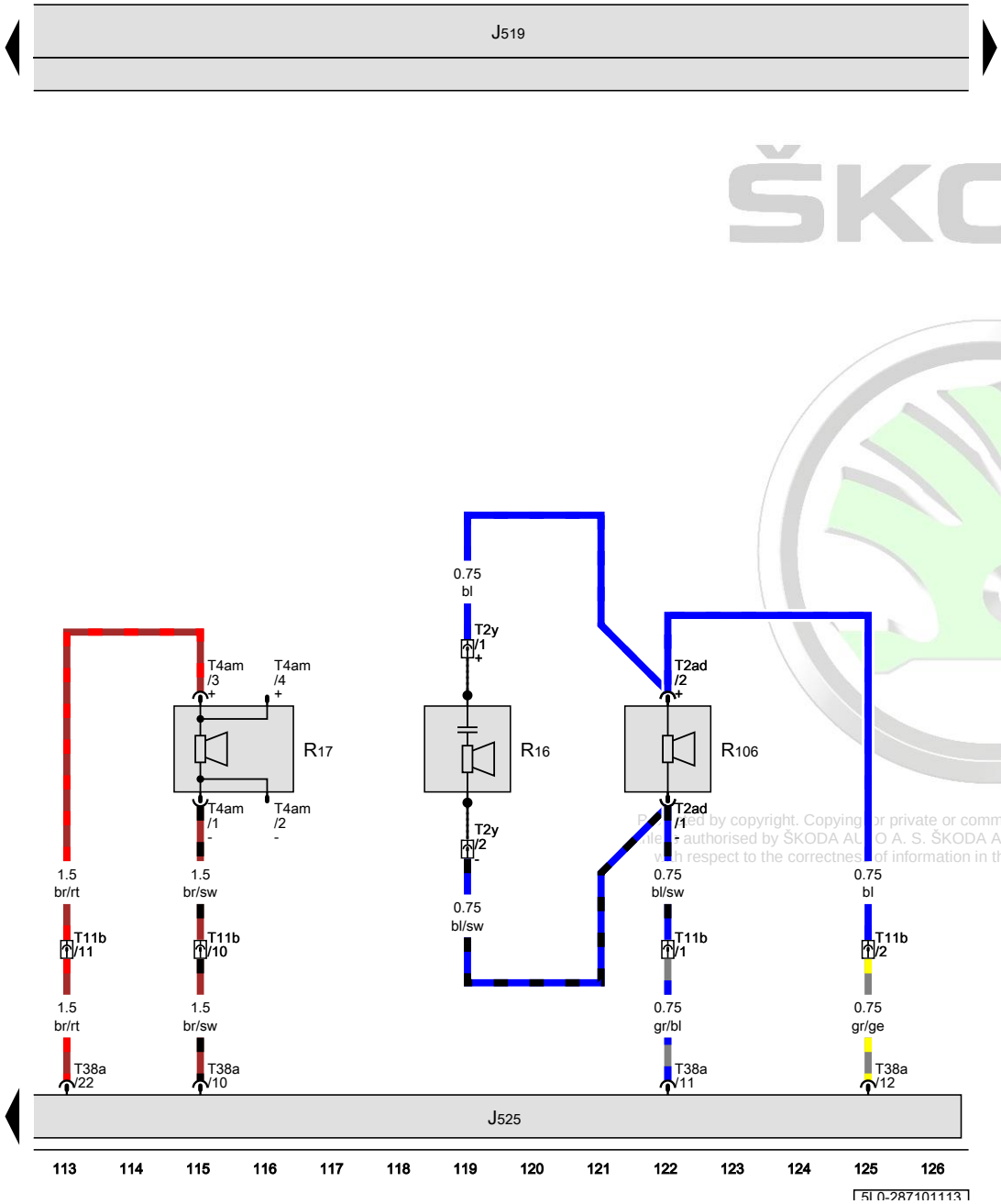
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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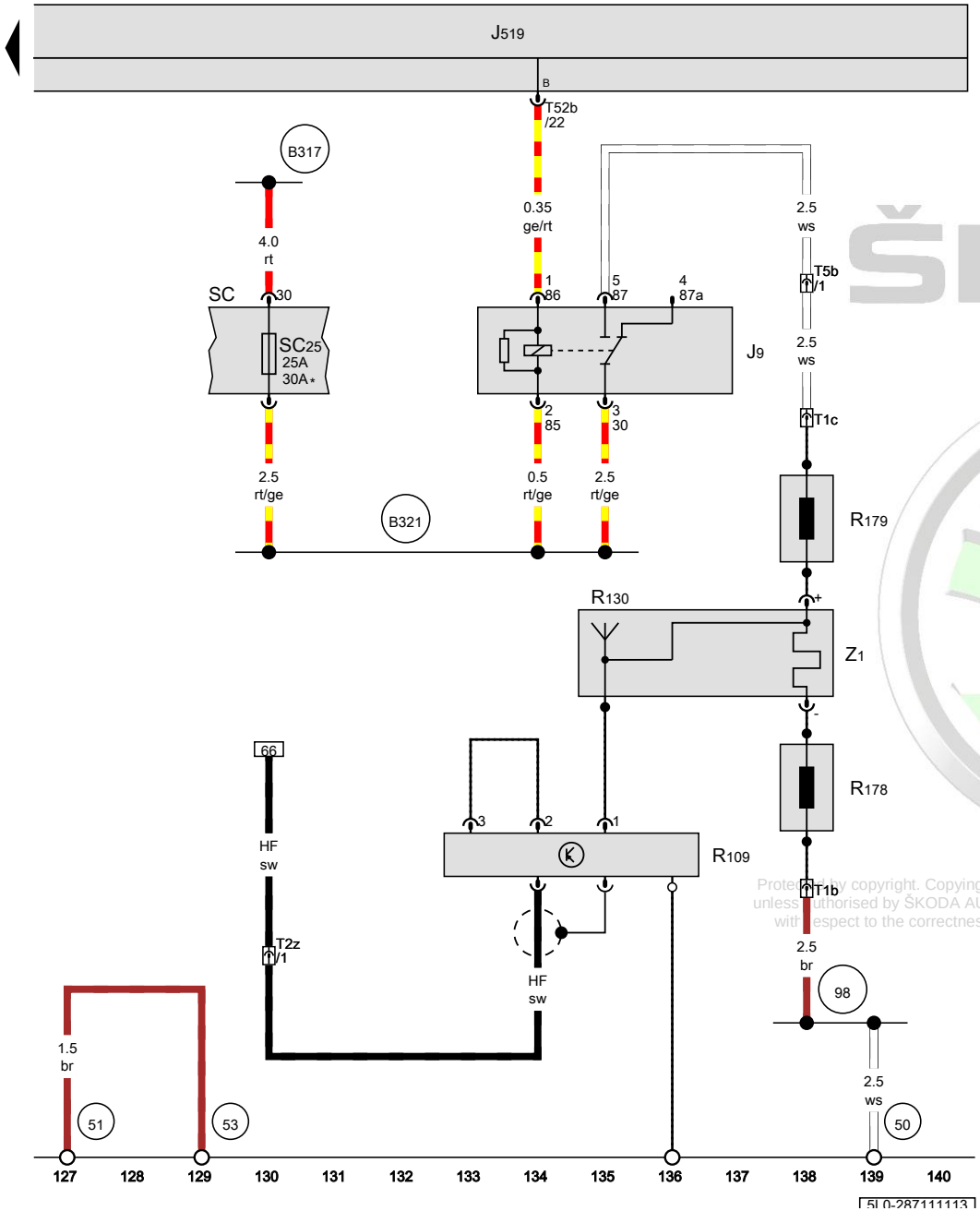

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
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rt	=	red
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Radio system with digital sound package , (L0R)

From November 2012

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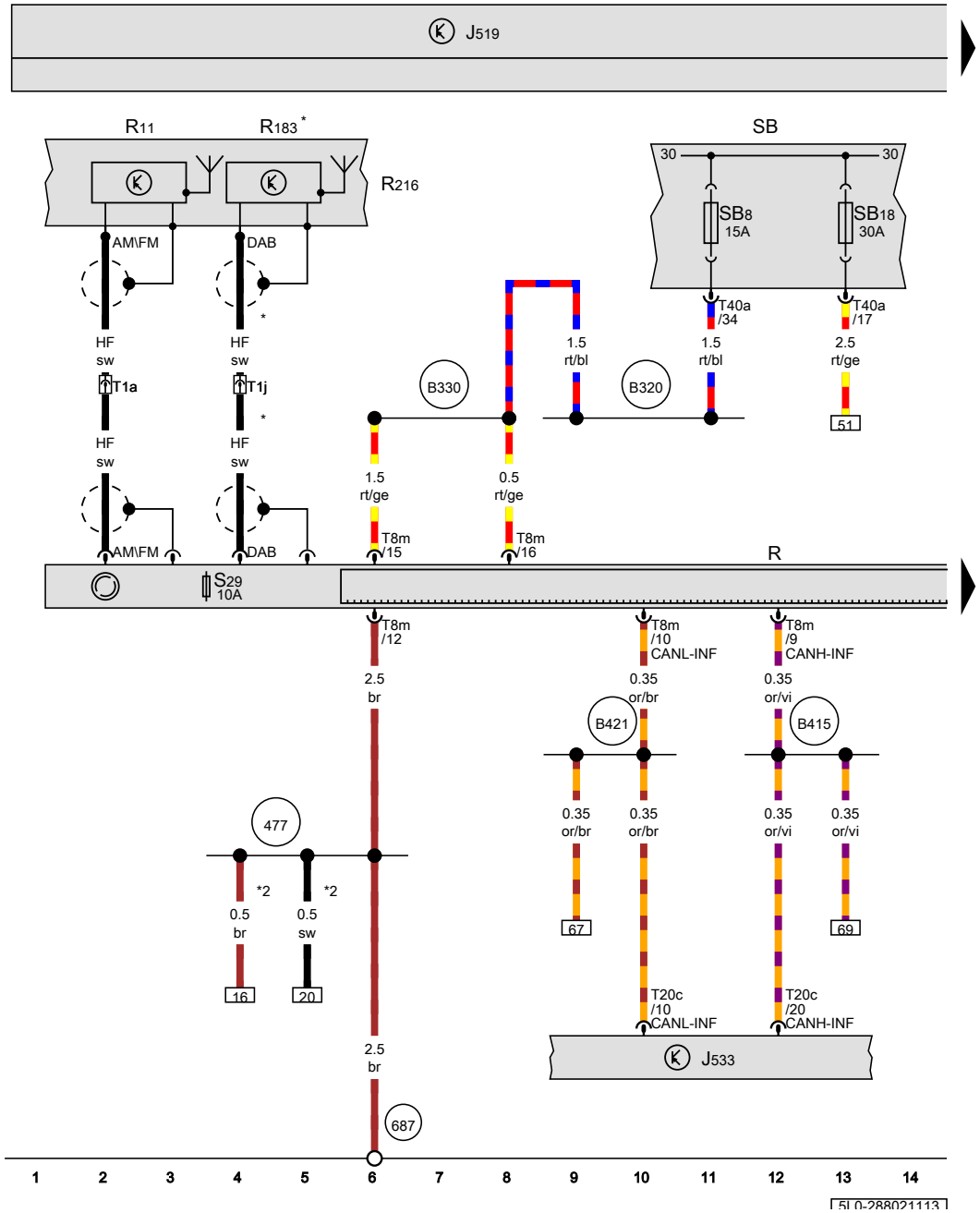

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	Special equipment
*2	Only models with CD changer

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sw	=	black
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rt	=	red
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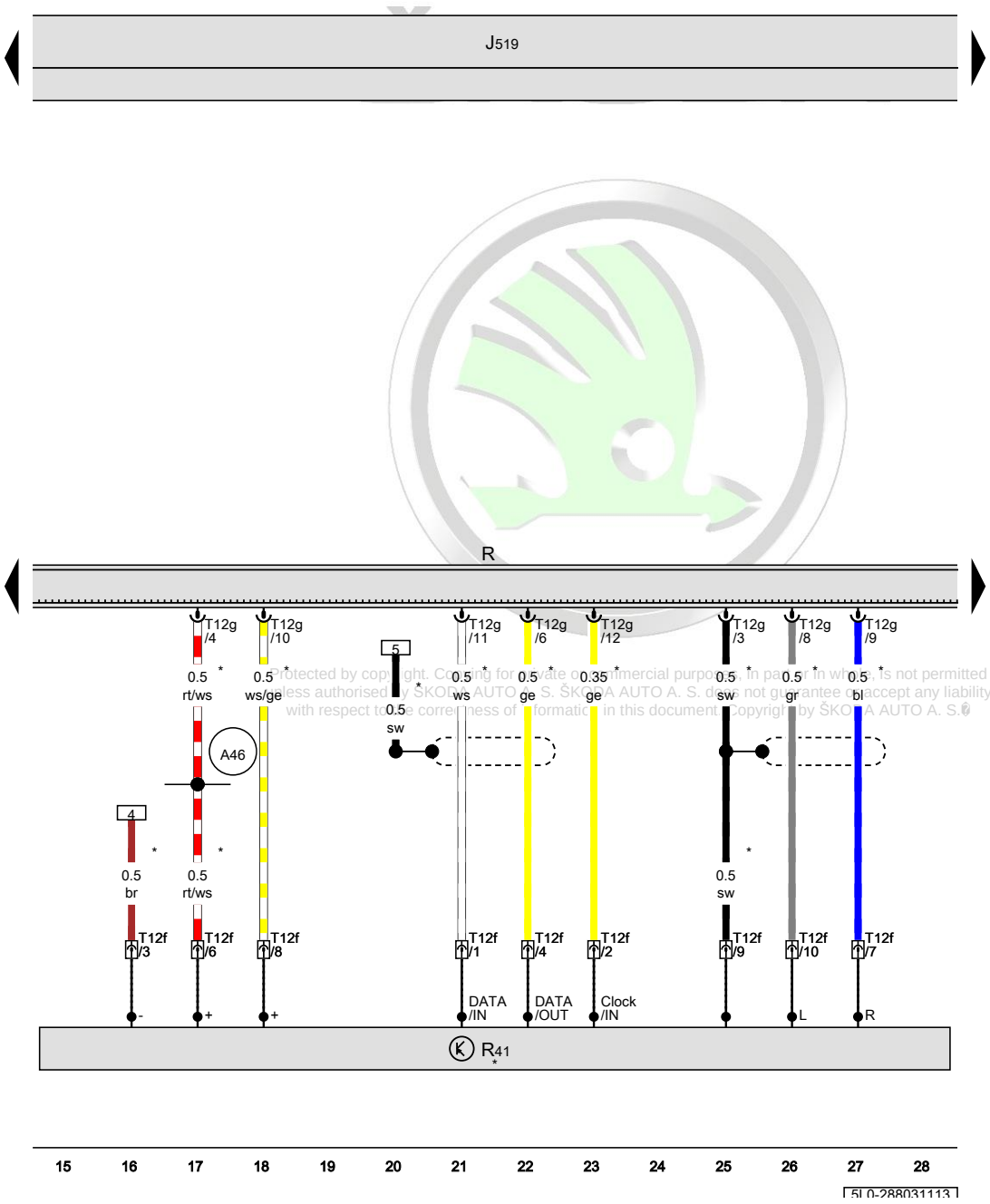

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Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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sw	=	black
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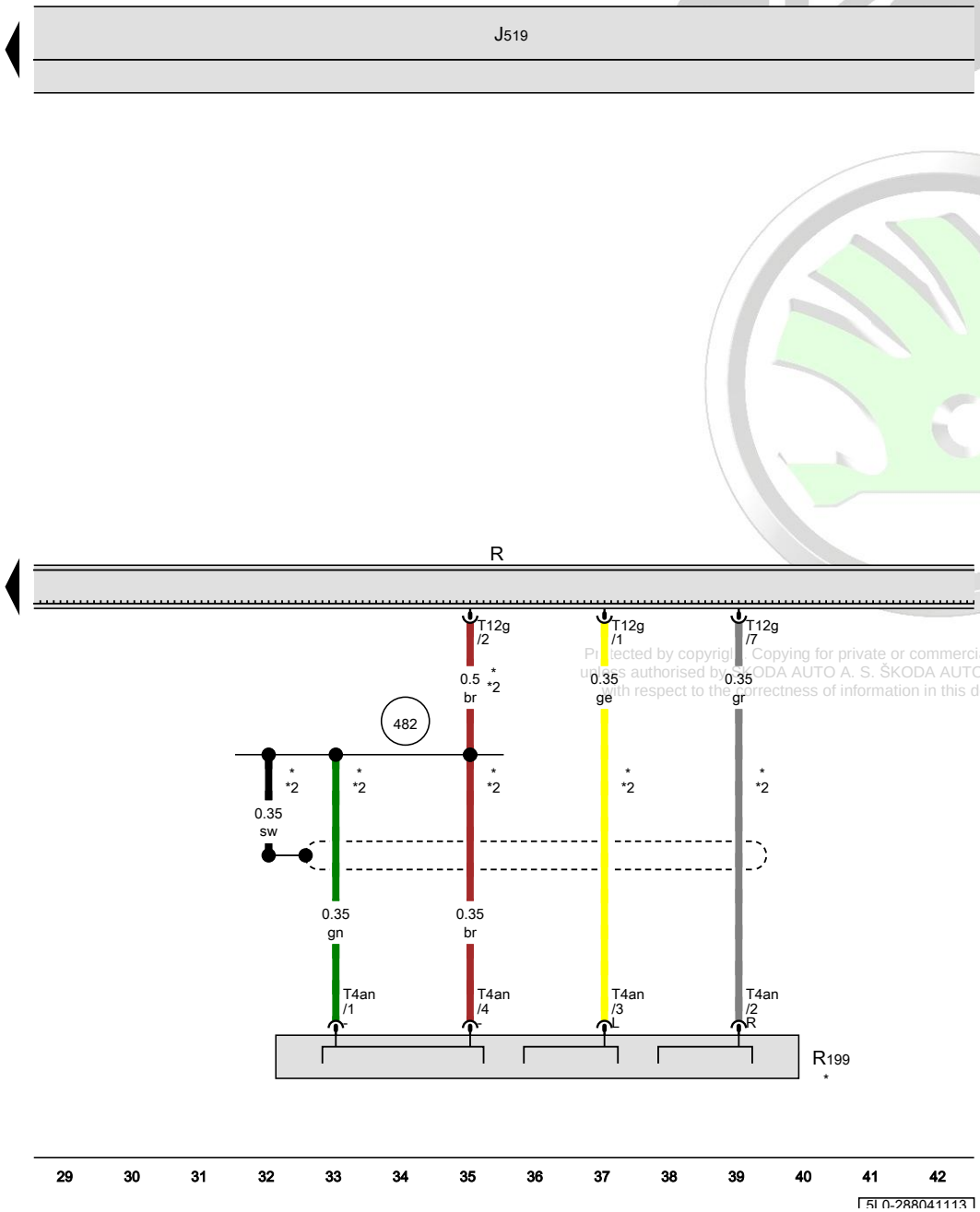
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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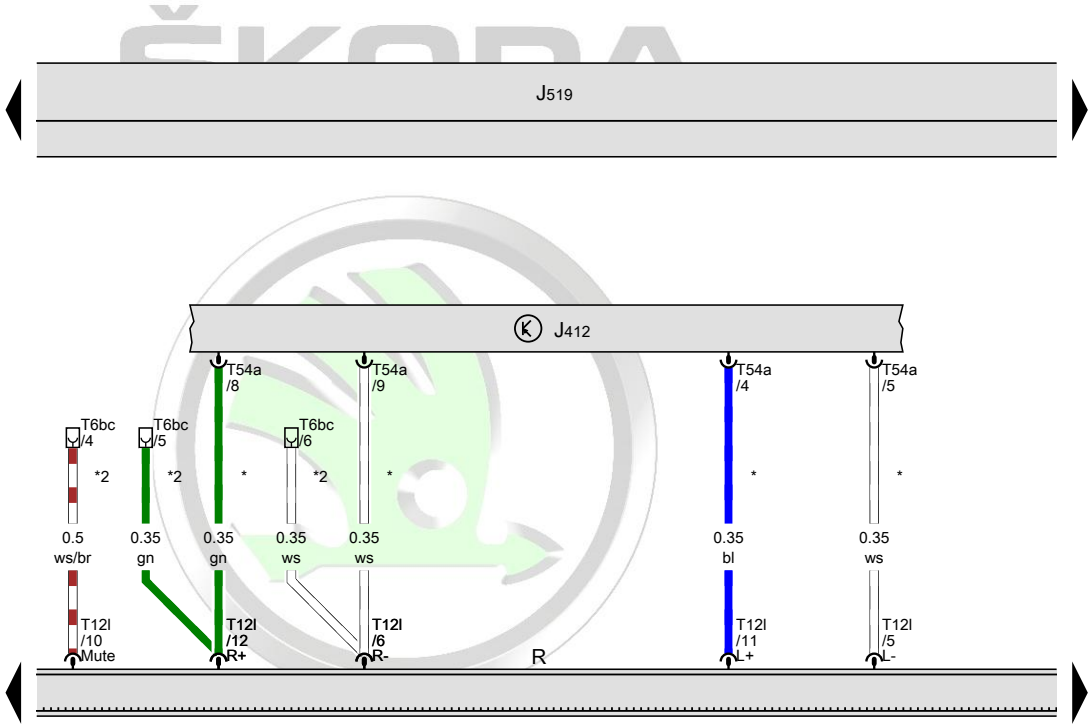

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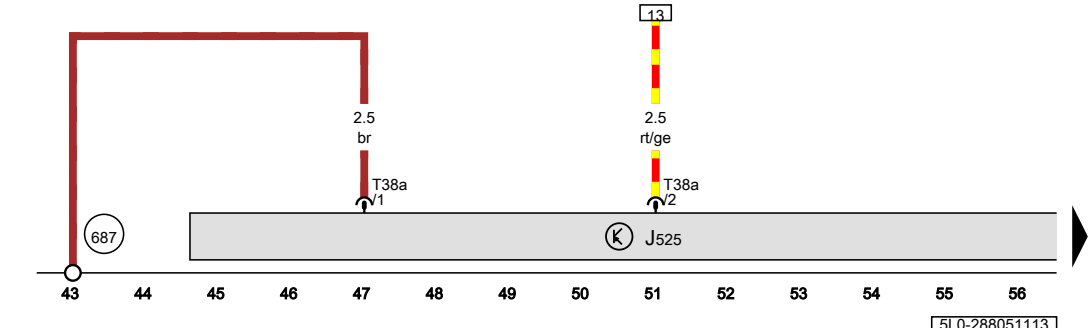
Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone



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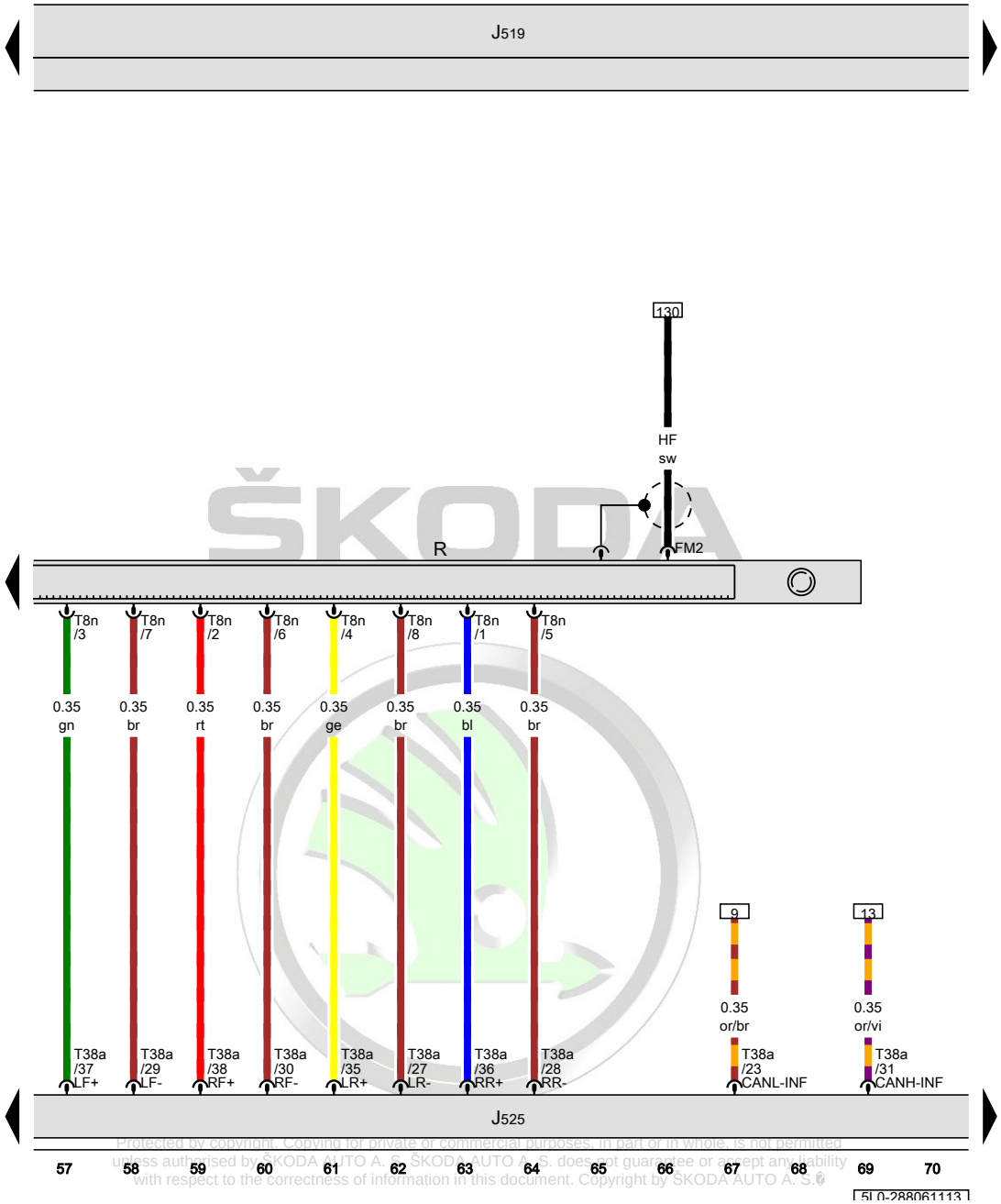
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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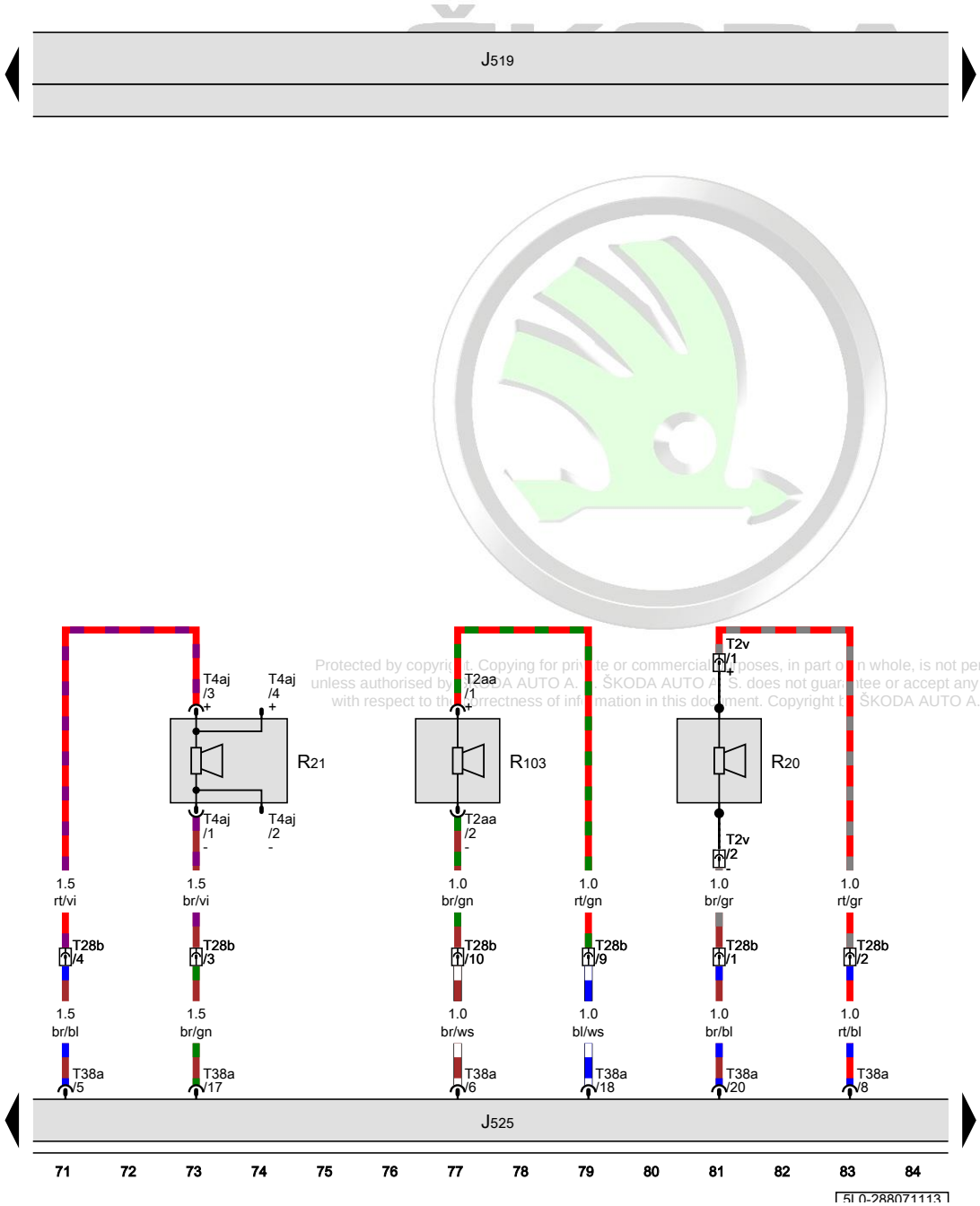

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Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector

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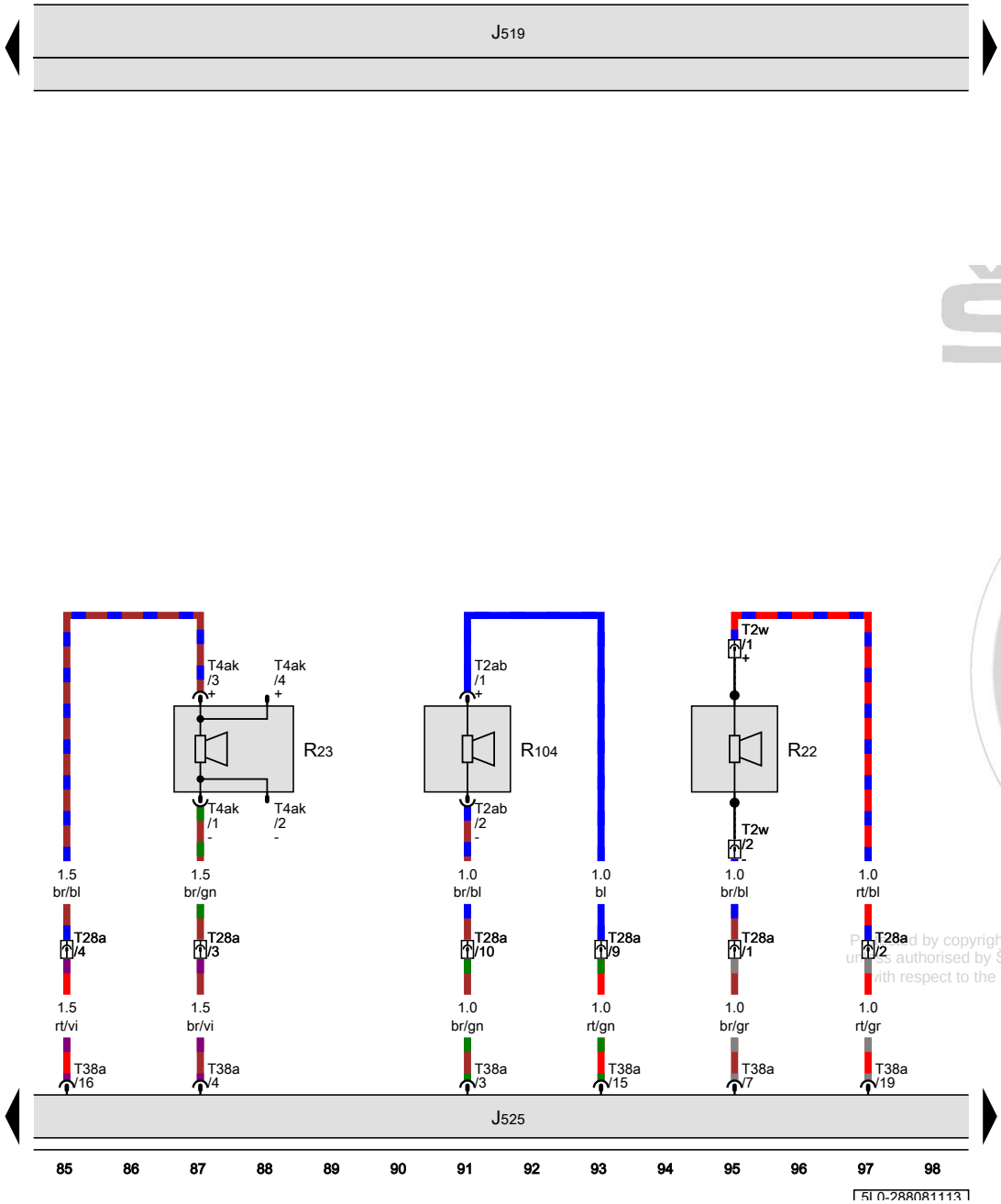
or	=	orange
rs	=	pink

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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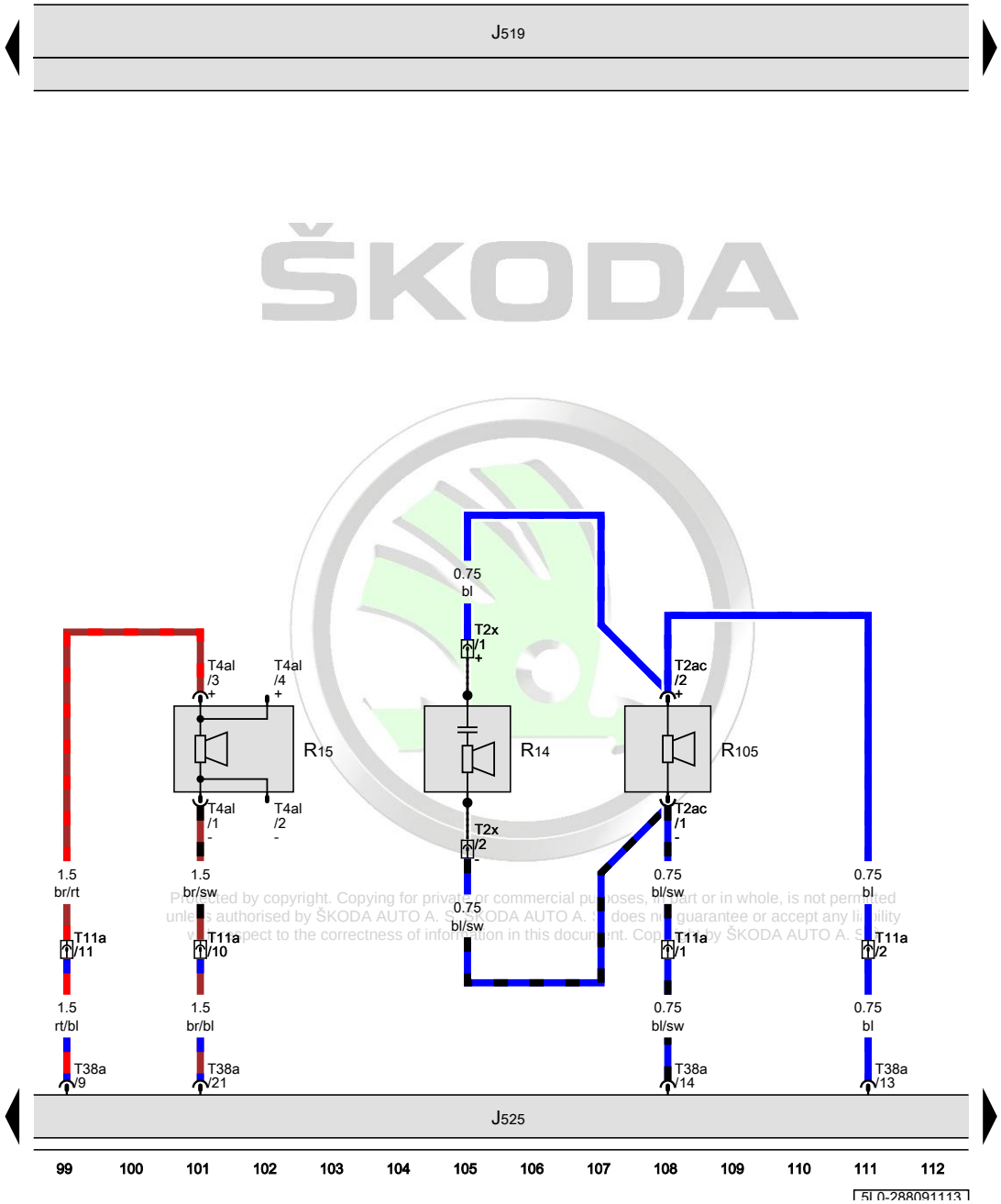
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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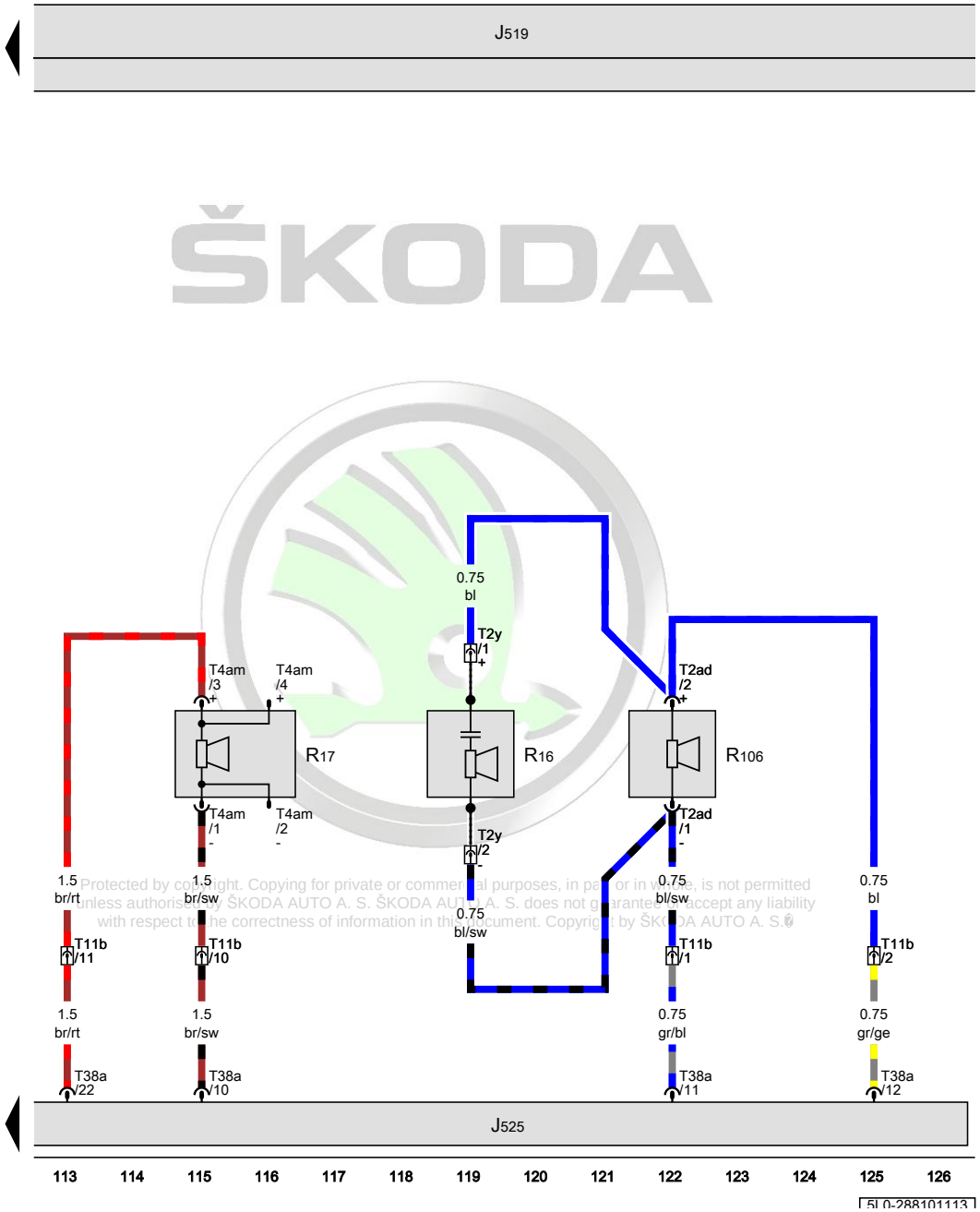
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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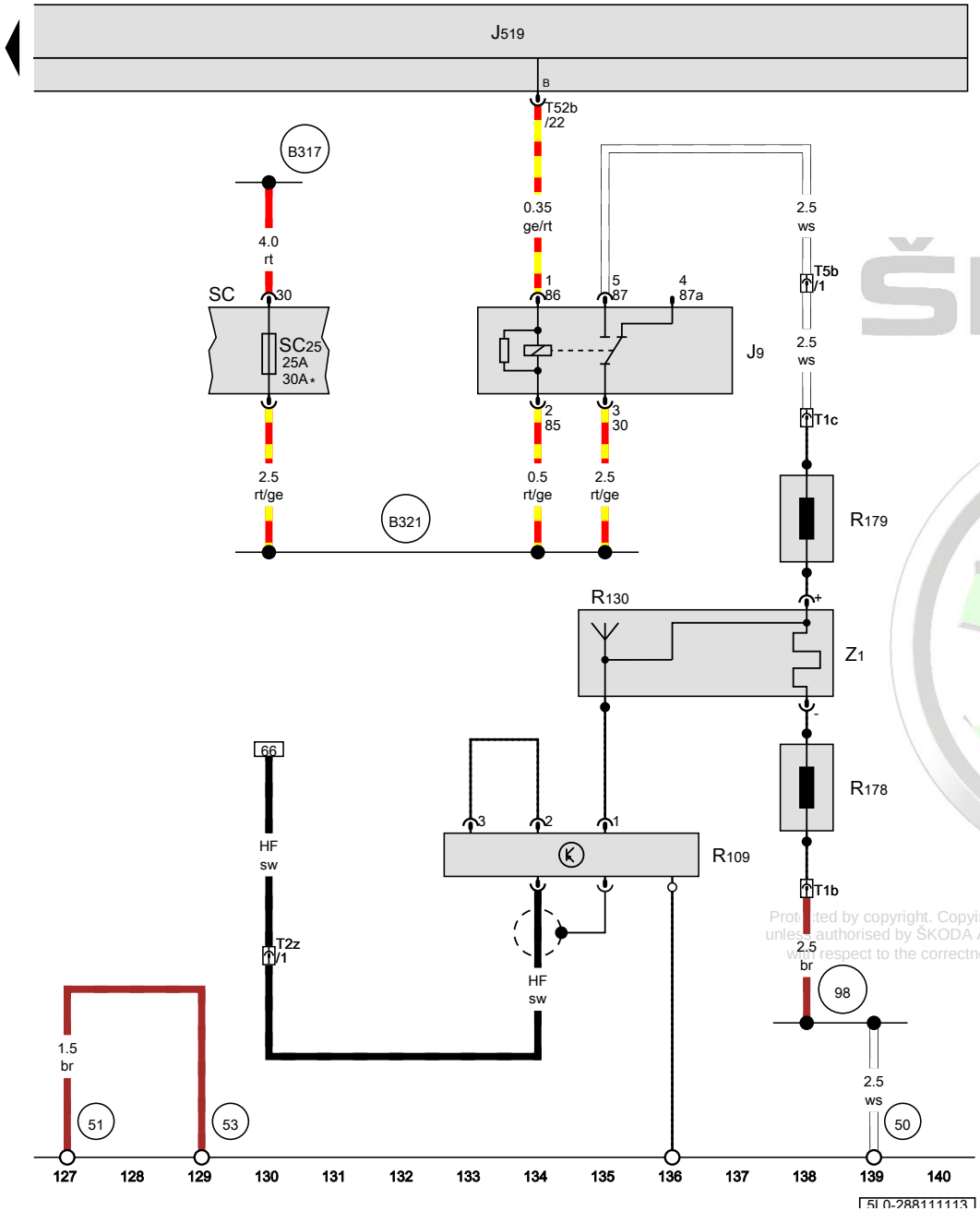
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio system with digital sound package , (7L6),(L0L)

From November 2012

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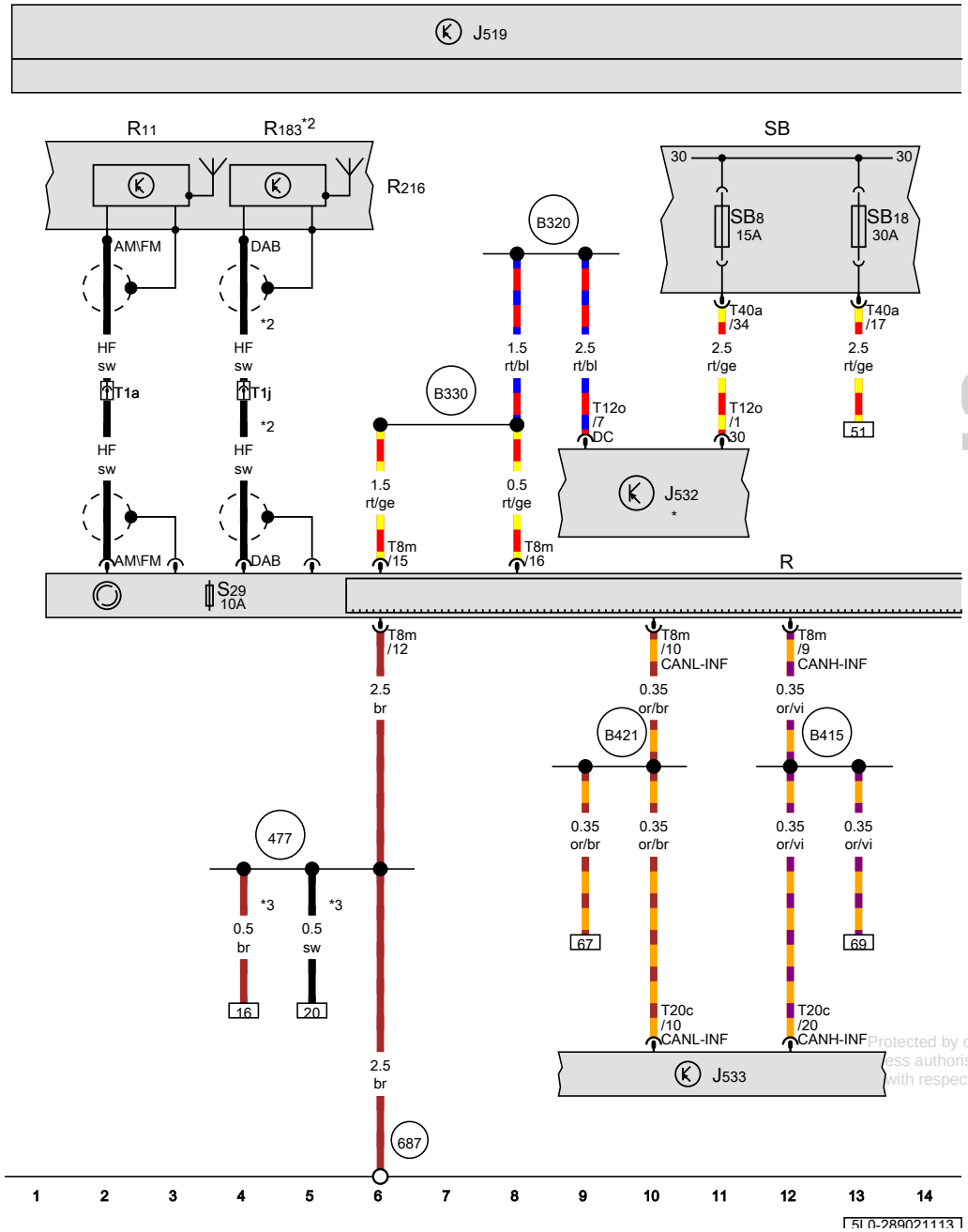

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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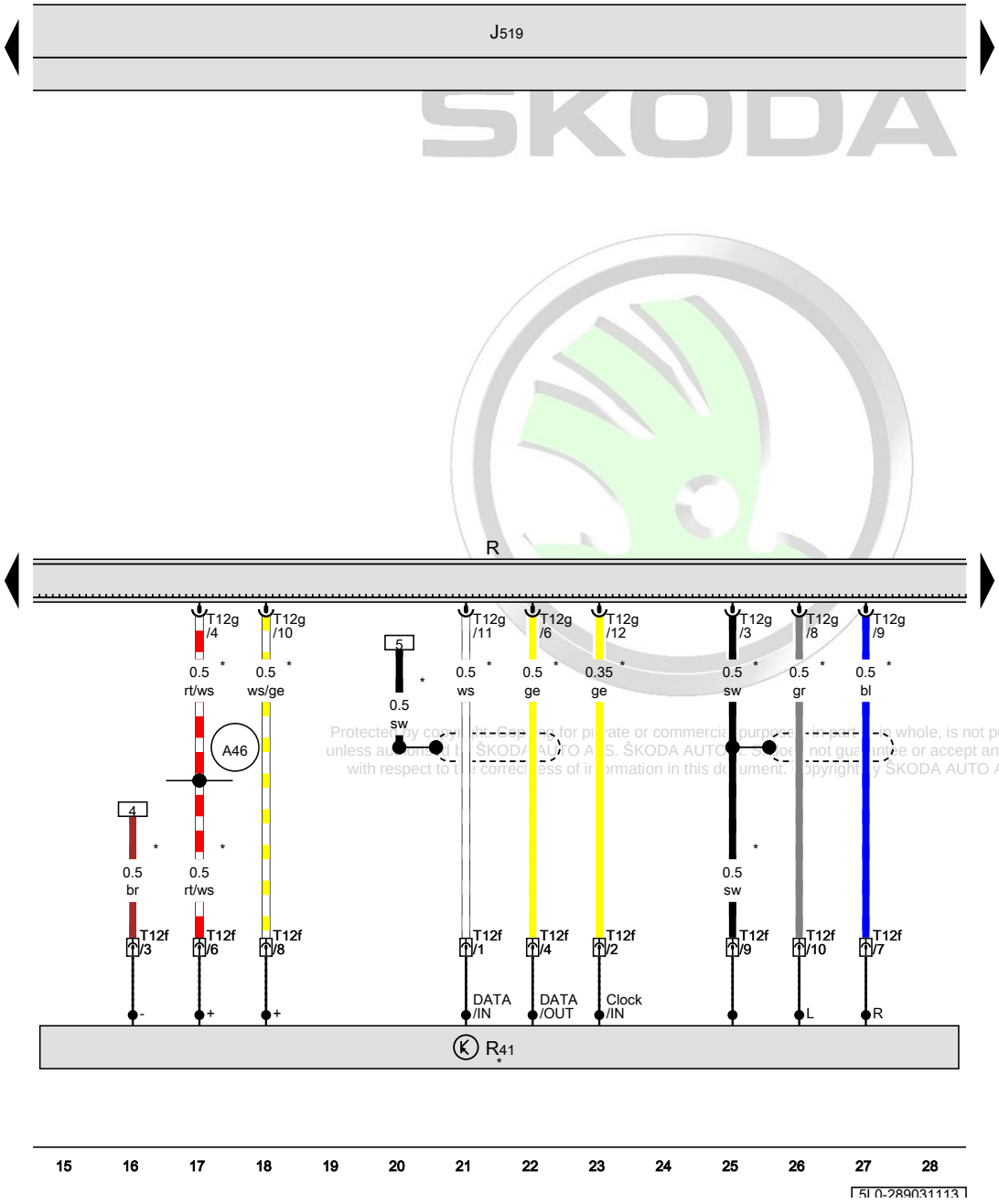
Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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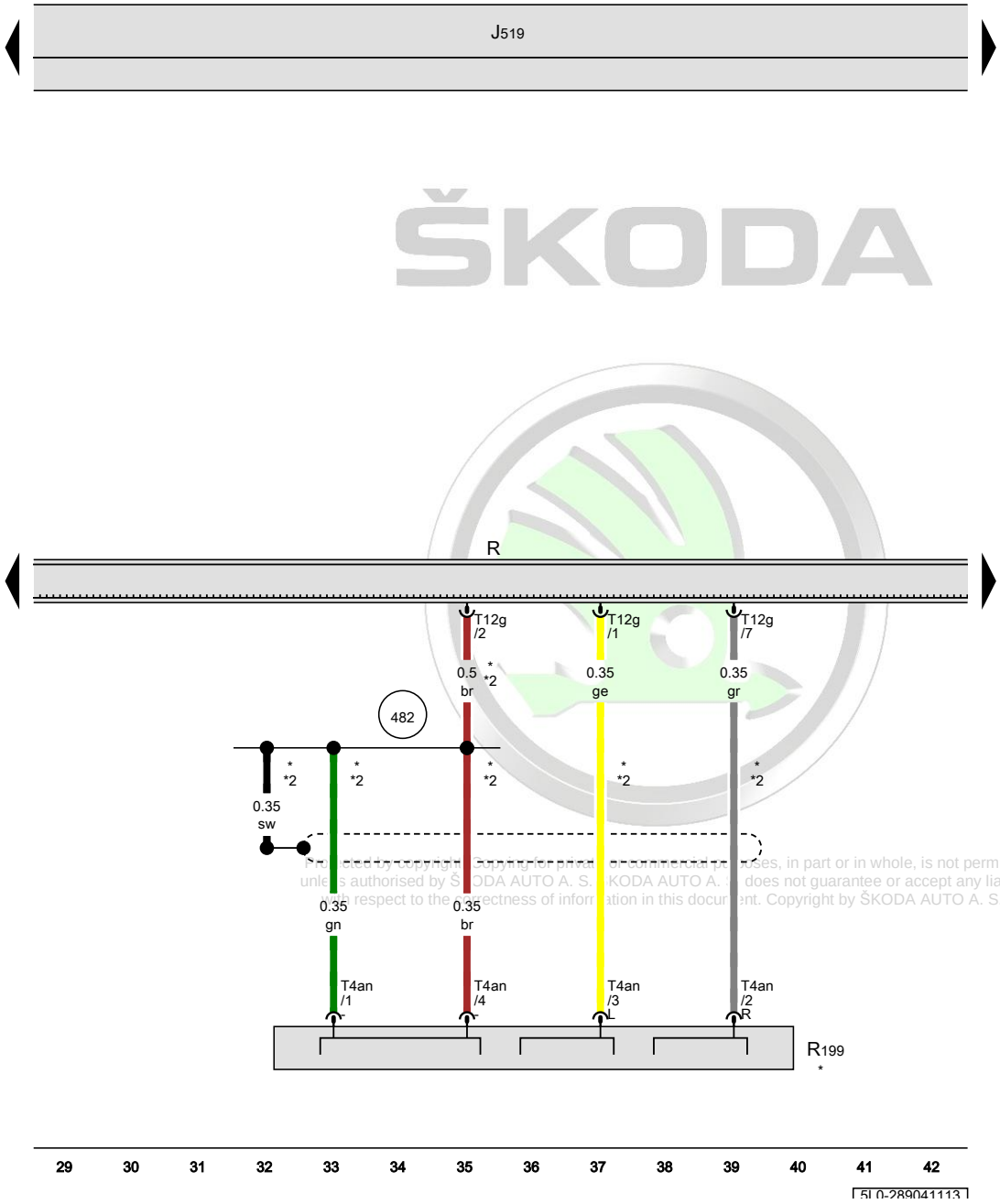
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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or = orange
rs = pink

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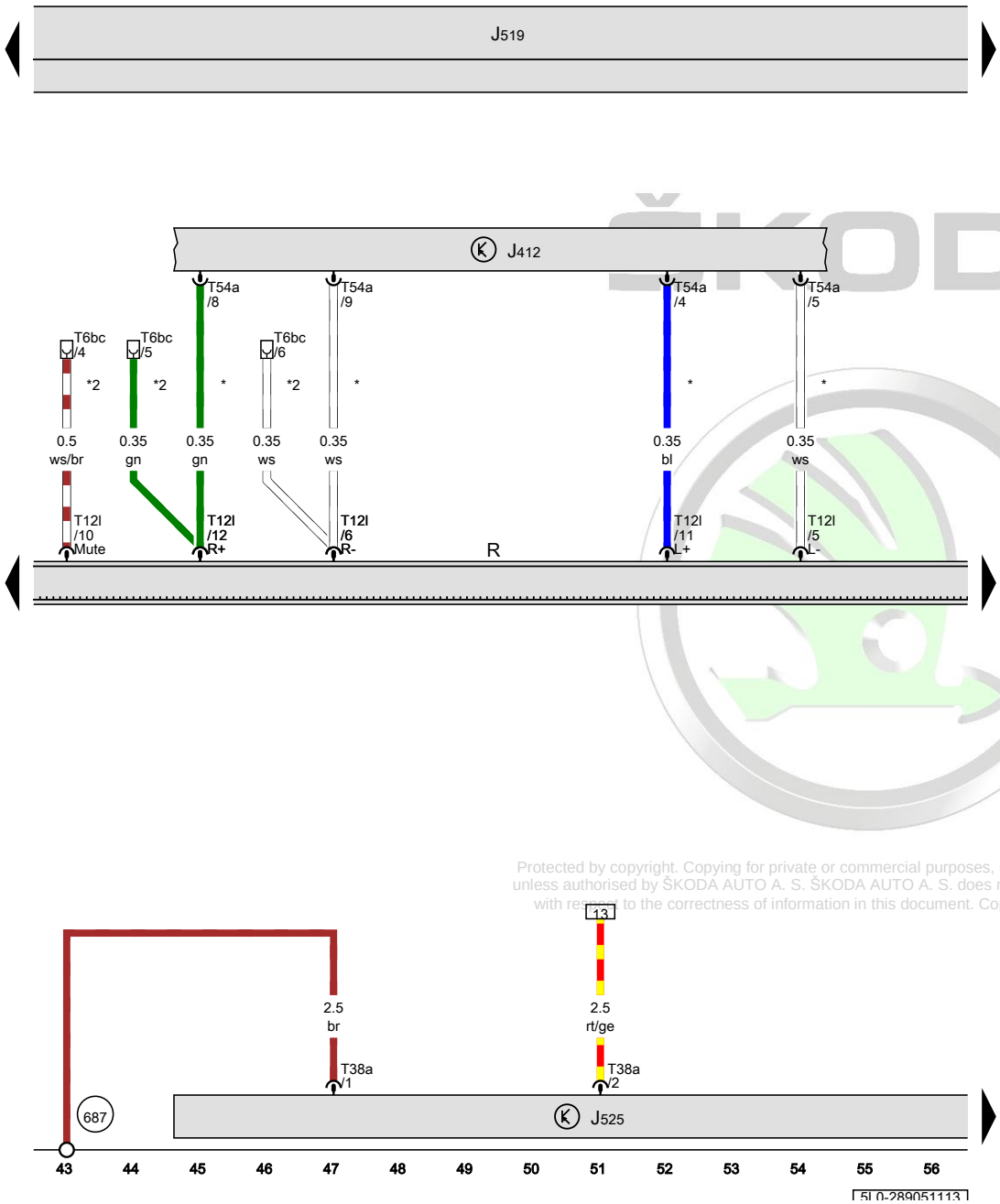

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

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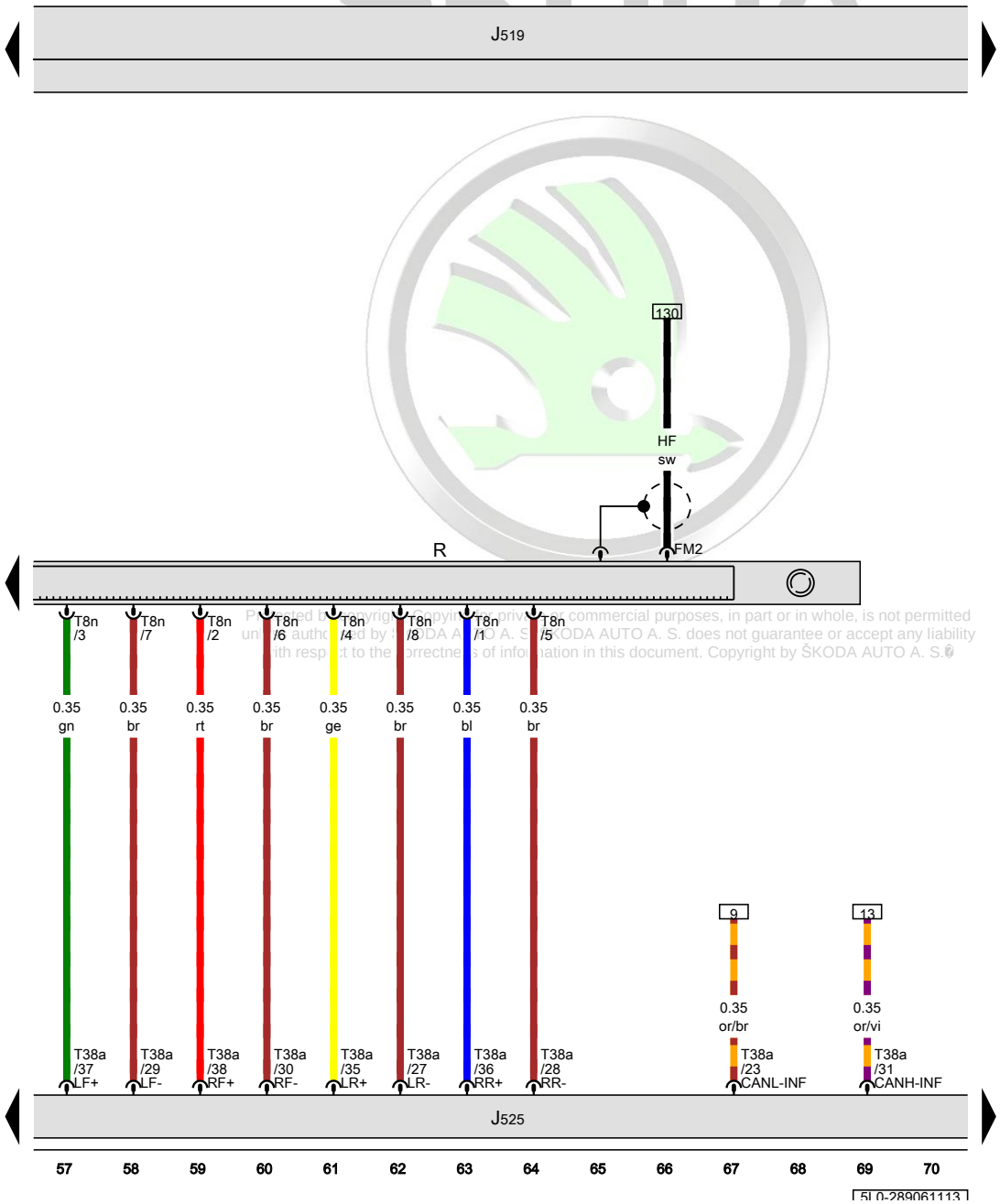

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector

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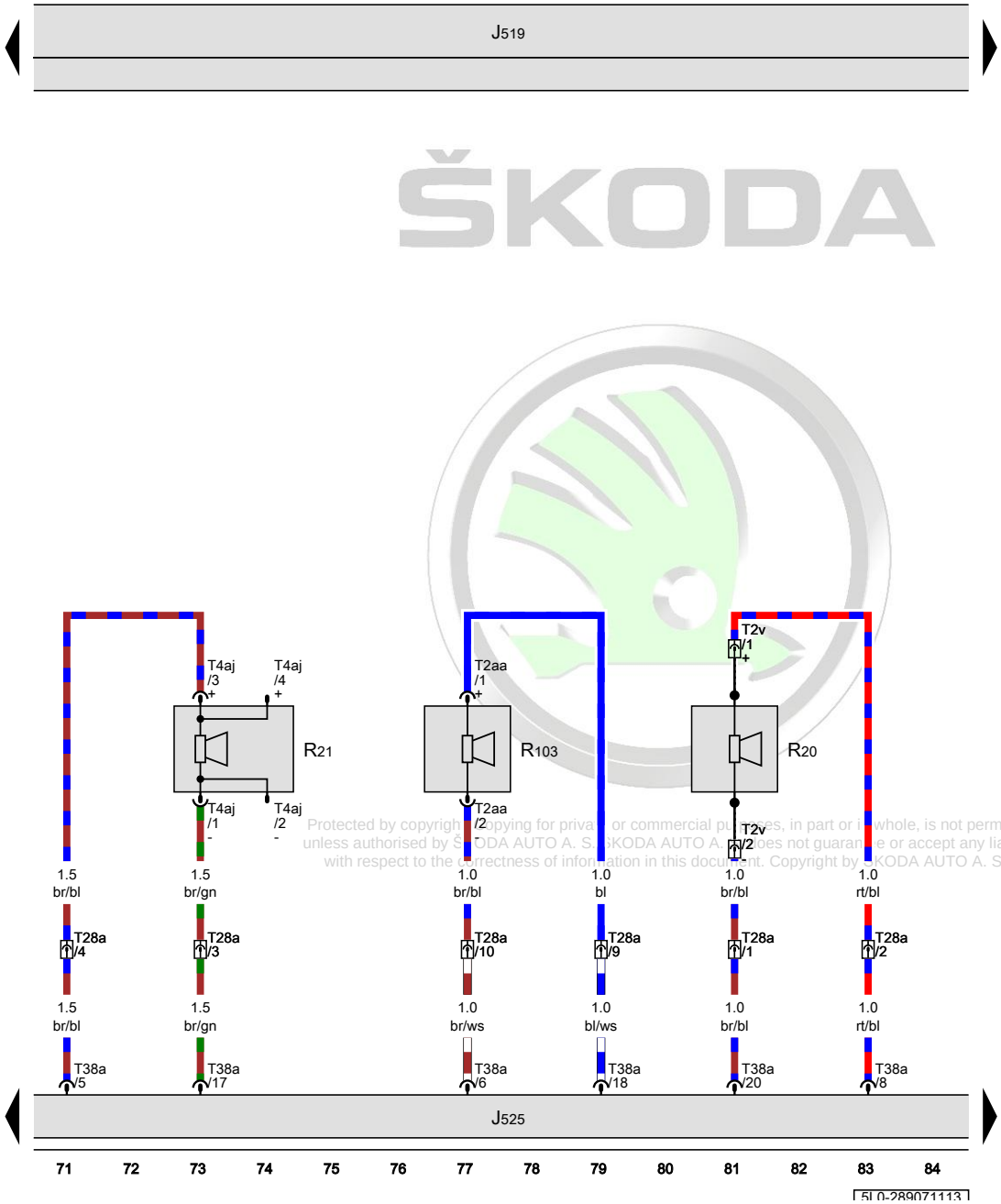
Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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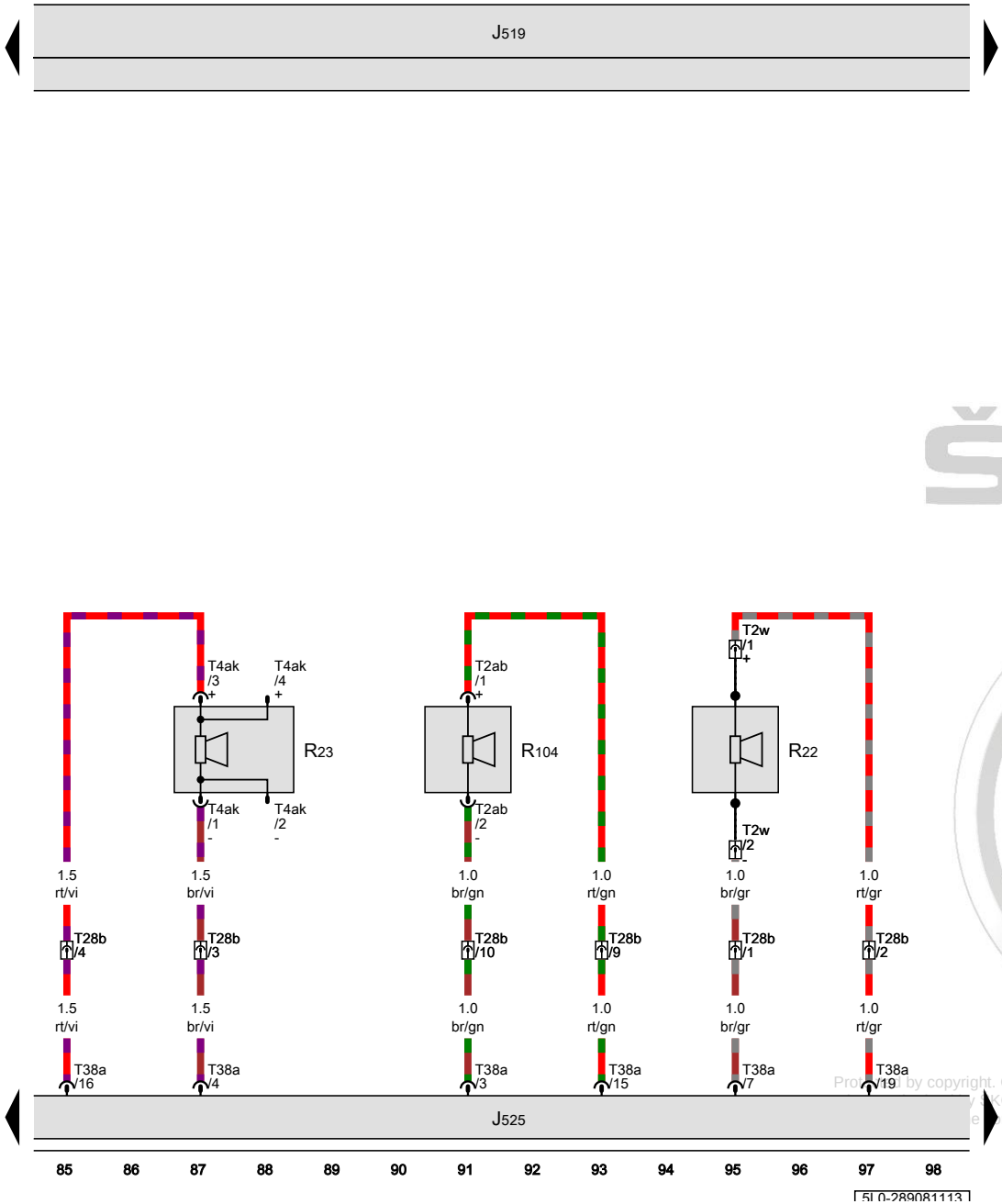
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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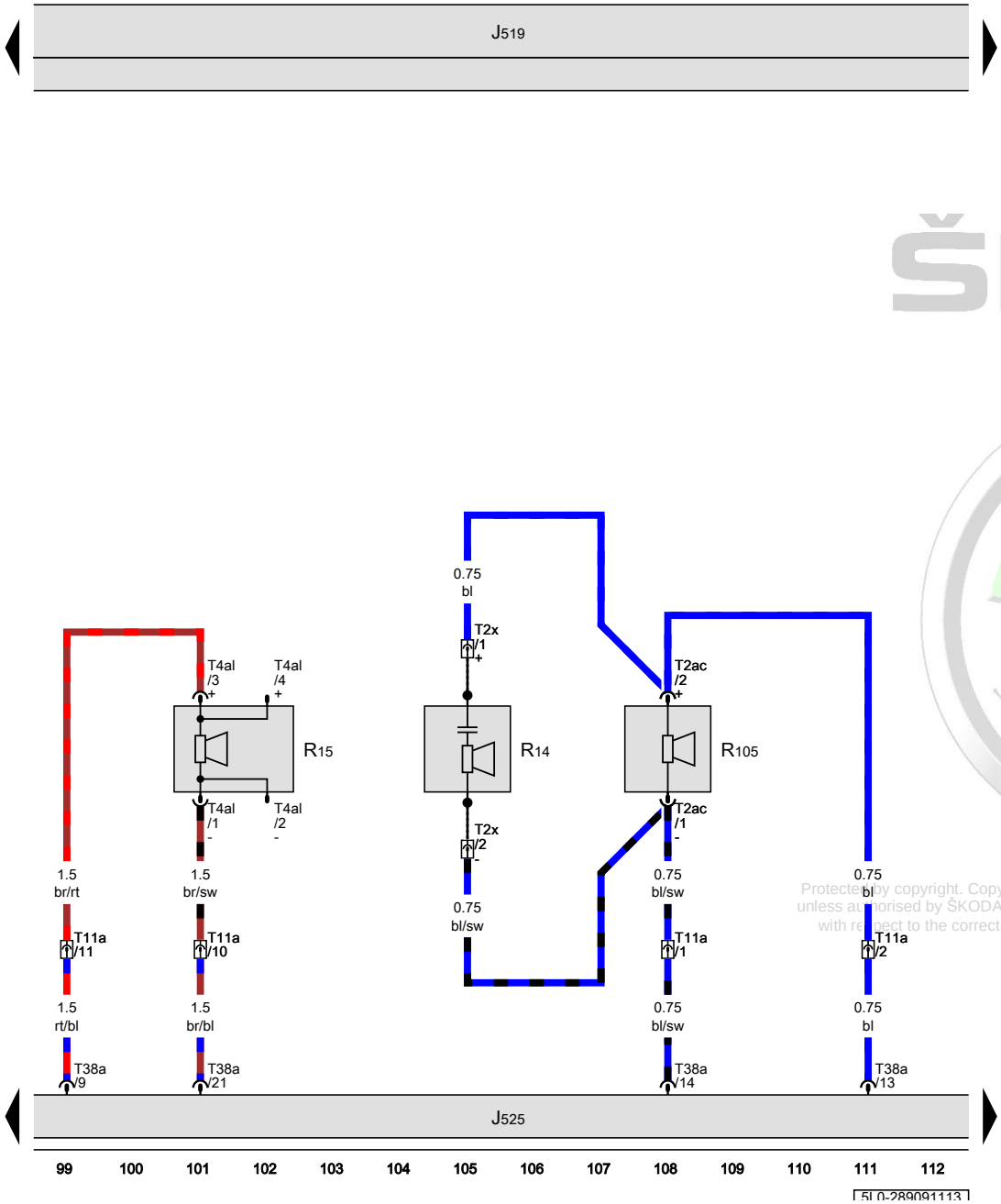
Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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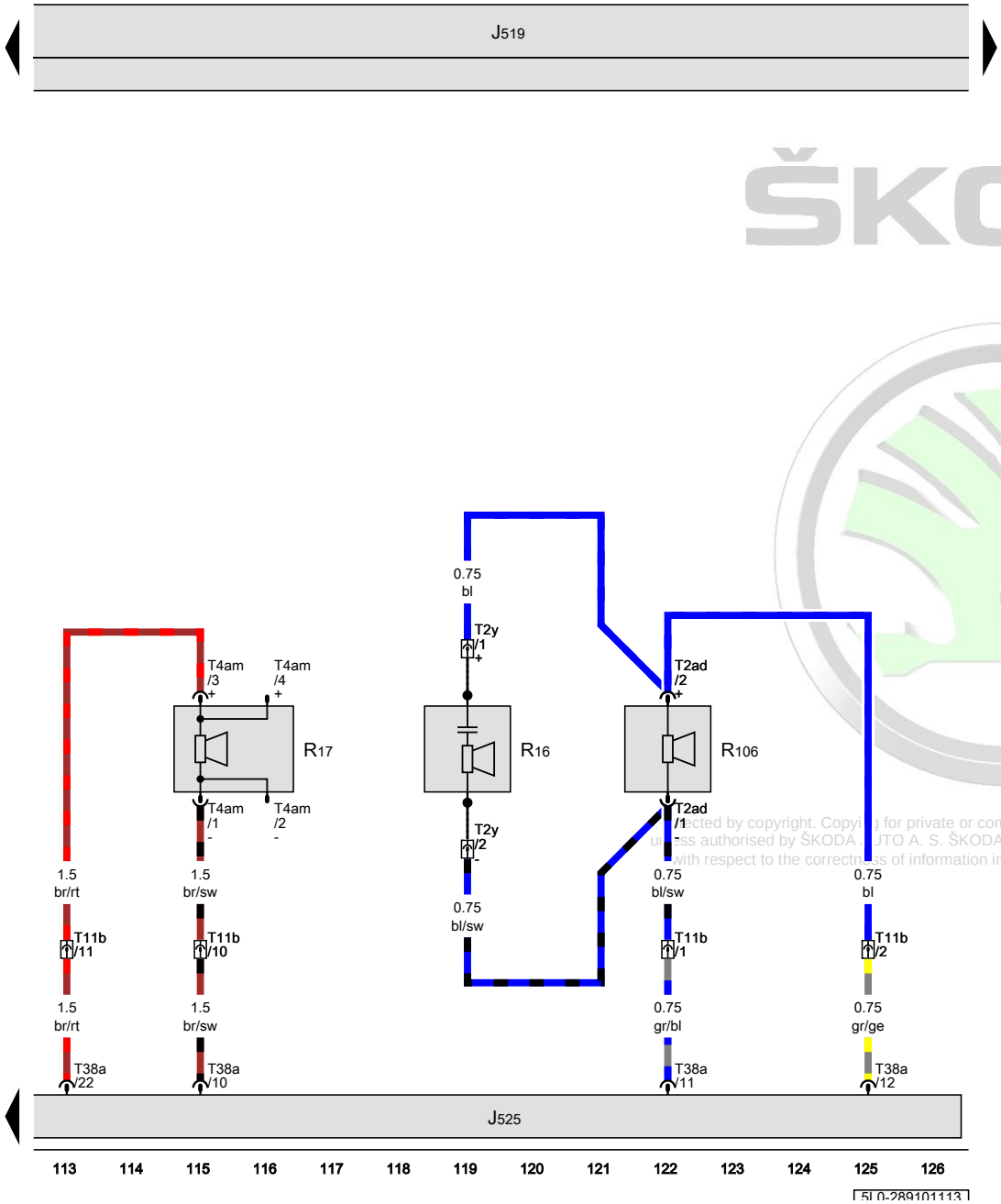
Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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ge	=	yellow
or	=	orange
rs	=	pink

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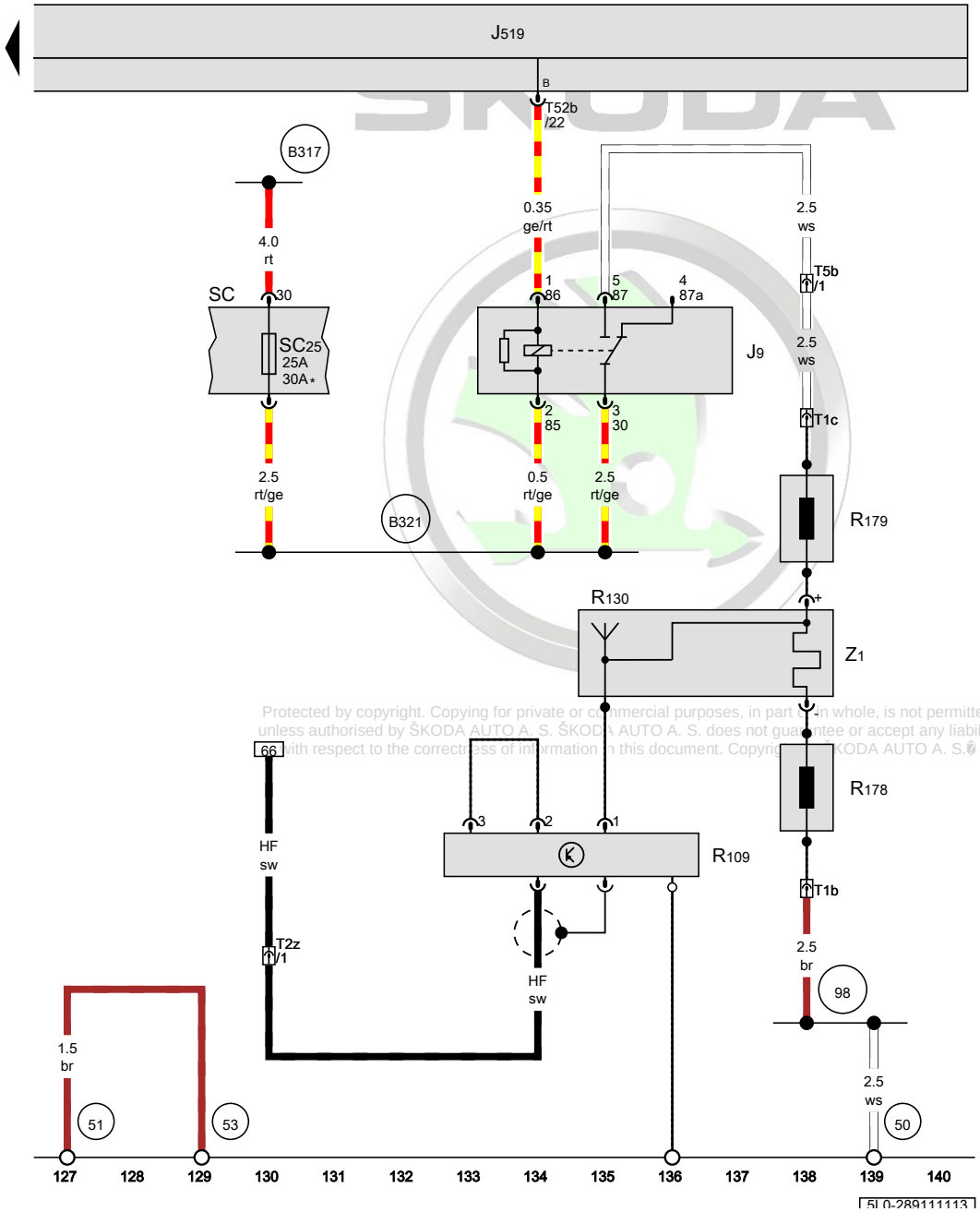

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio system with digital sound package , (7L6),(L0R)

From November 2012

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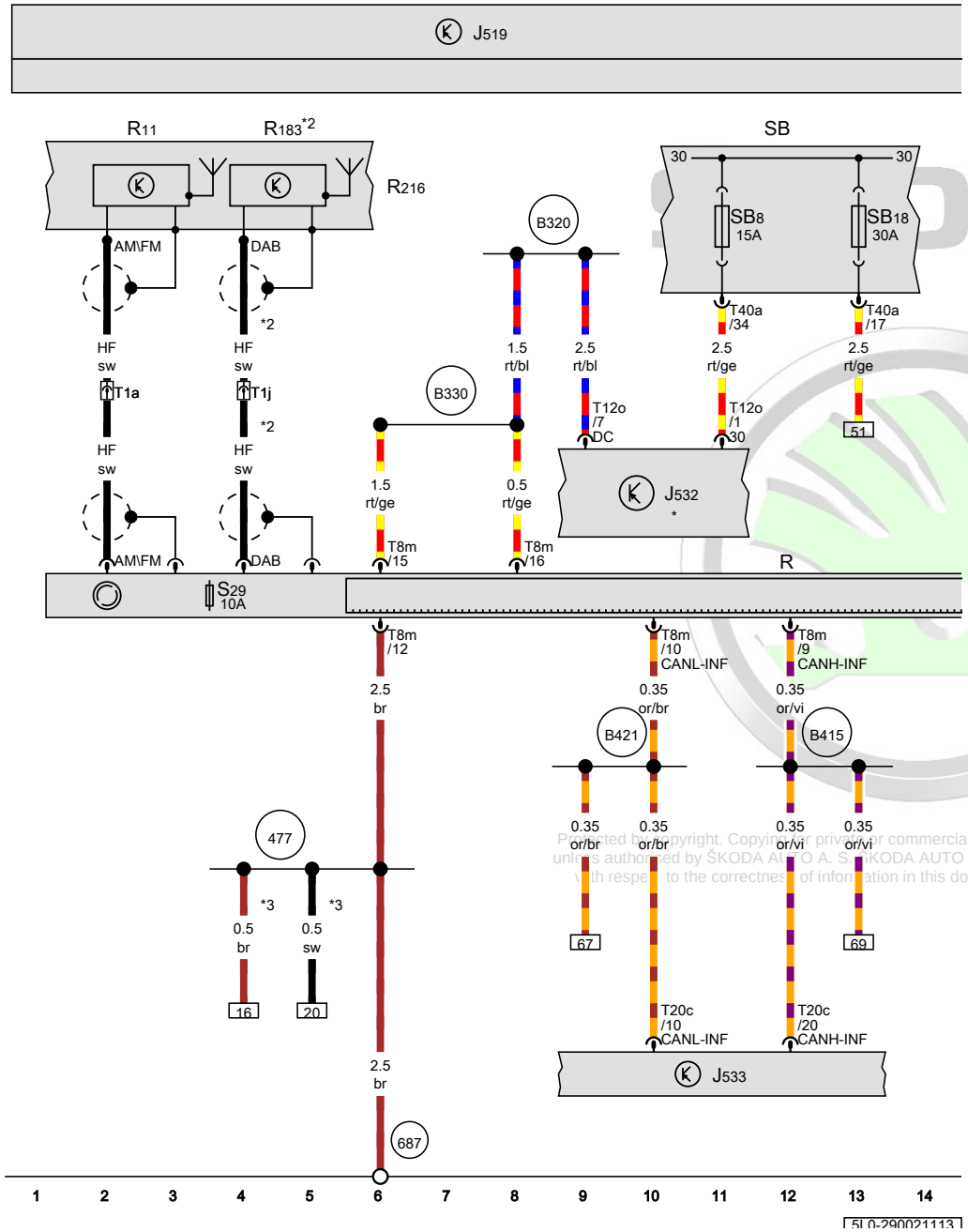

Data bus diagnostic interface, Radio, Roof aerial, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
J533	Data bus diagnostic interface
R	Radio
R11	Aerial
R183	Digital radio aerial
R216	Roof aerial
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S29	Radio fuse
SB	Fuse holder B
T1a	Single connector
T1j	Single connector
T8m	8-pin connector
T12o	12-pin connector
T20c	20-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness
*	see applicable current flow diagram for engine
*2	Special equipment
*3	Only models with CD changer

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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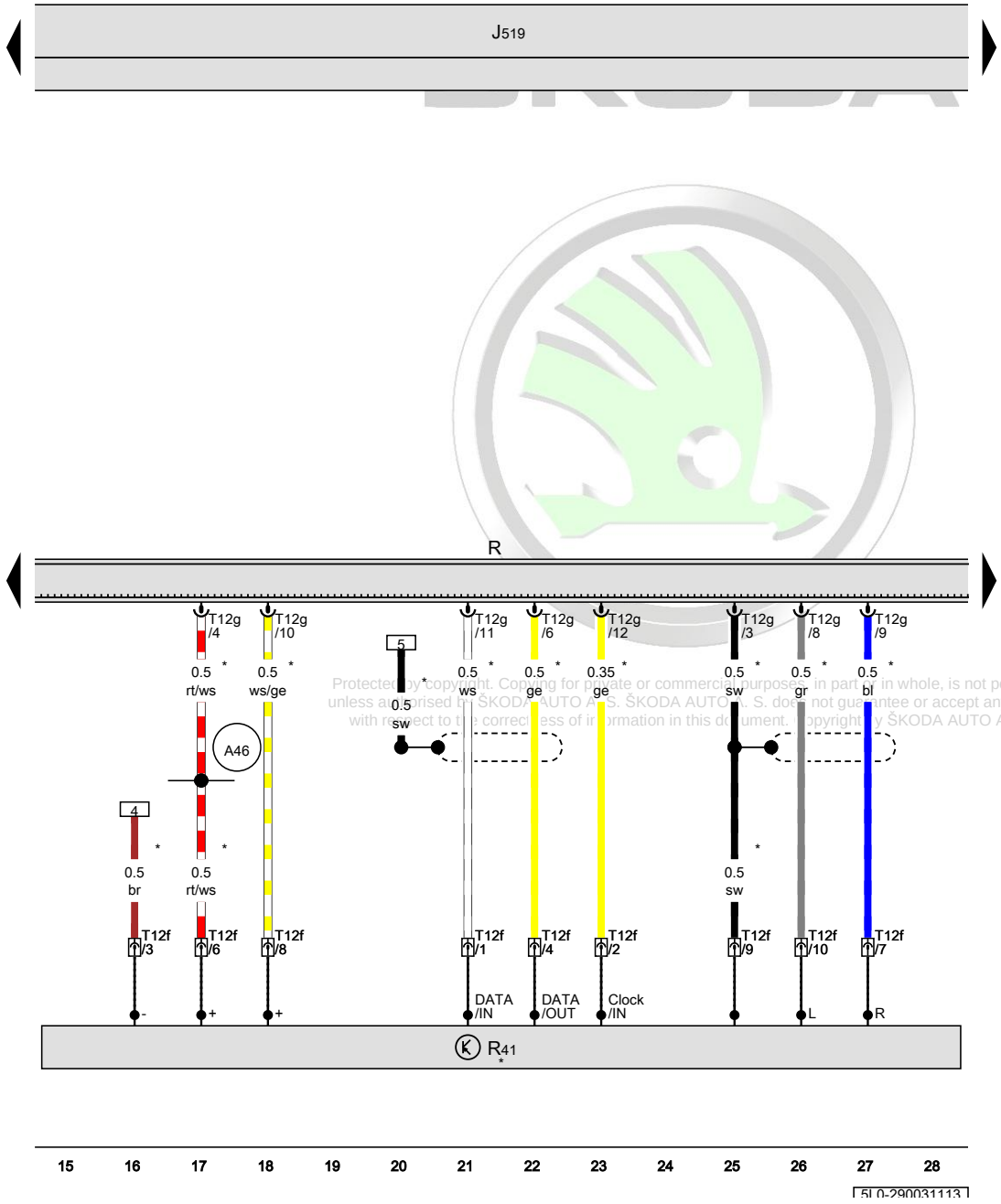

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Radio, CD changer

J519	Onboard supply control unit
R	Radio
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
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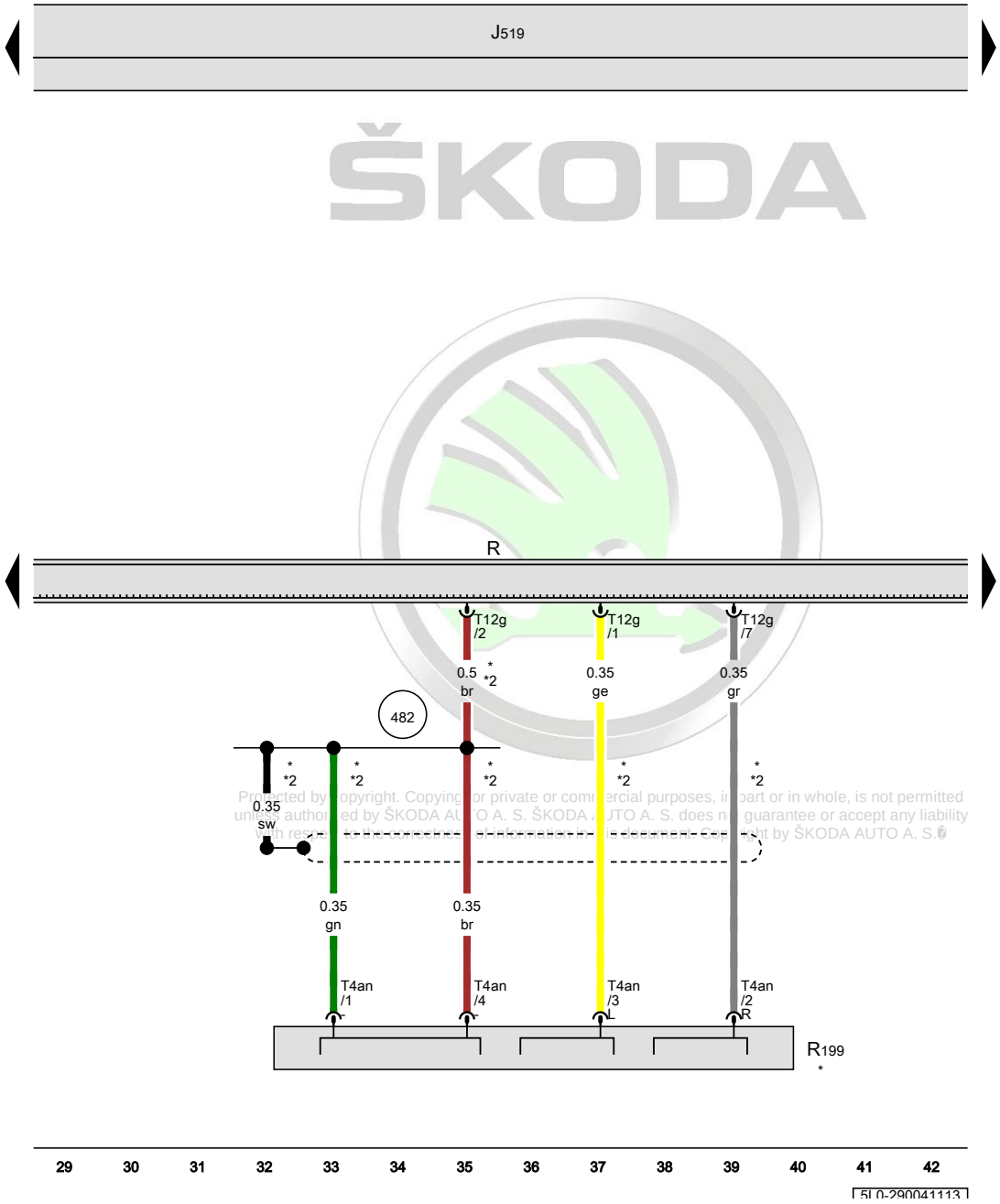
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Radio, Connection for external audio sources

J519	Onboard supply control unit
R	Radio
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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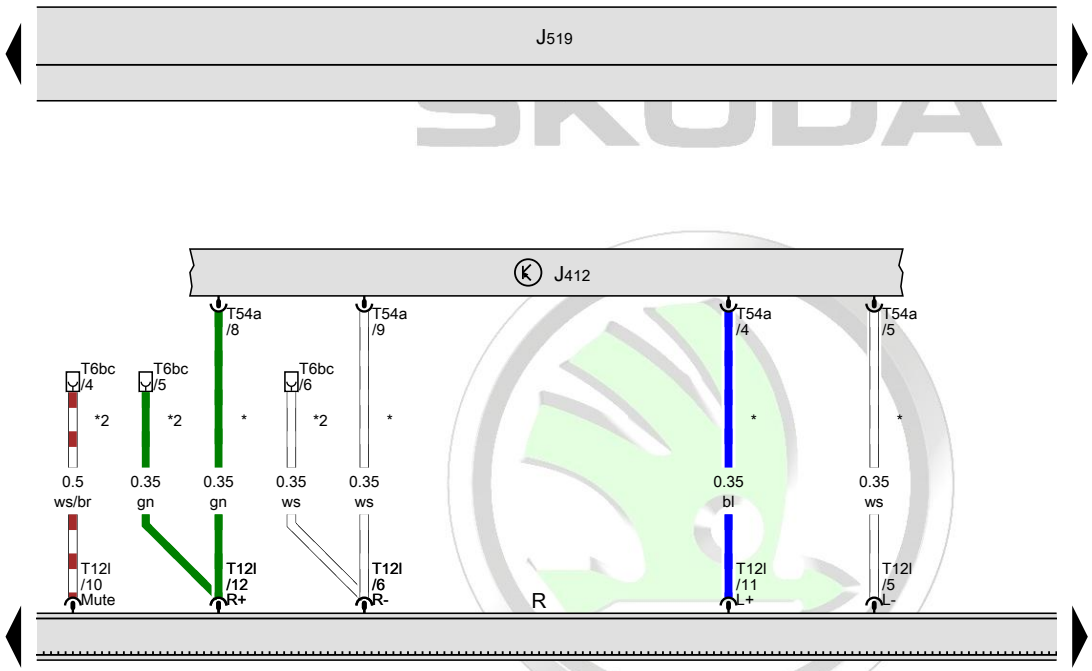

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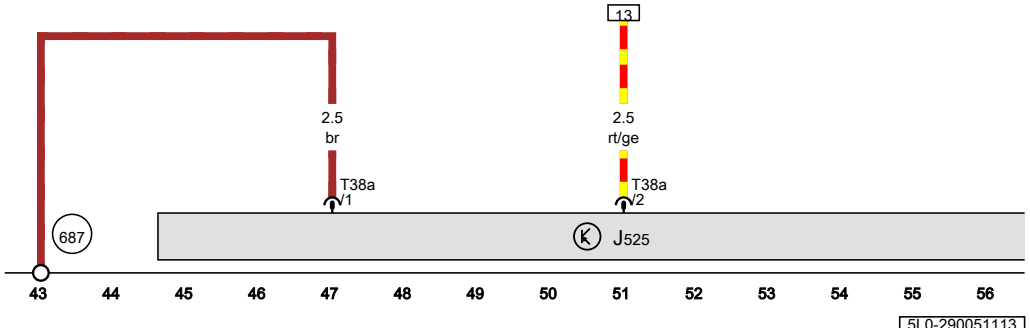

Digital sound package control unit, Radio

J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	Only models with mobile telephone operating electronics control unit
*2	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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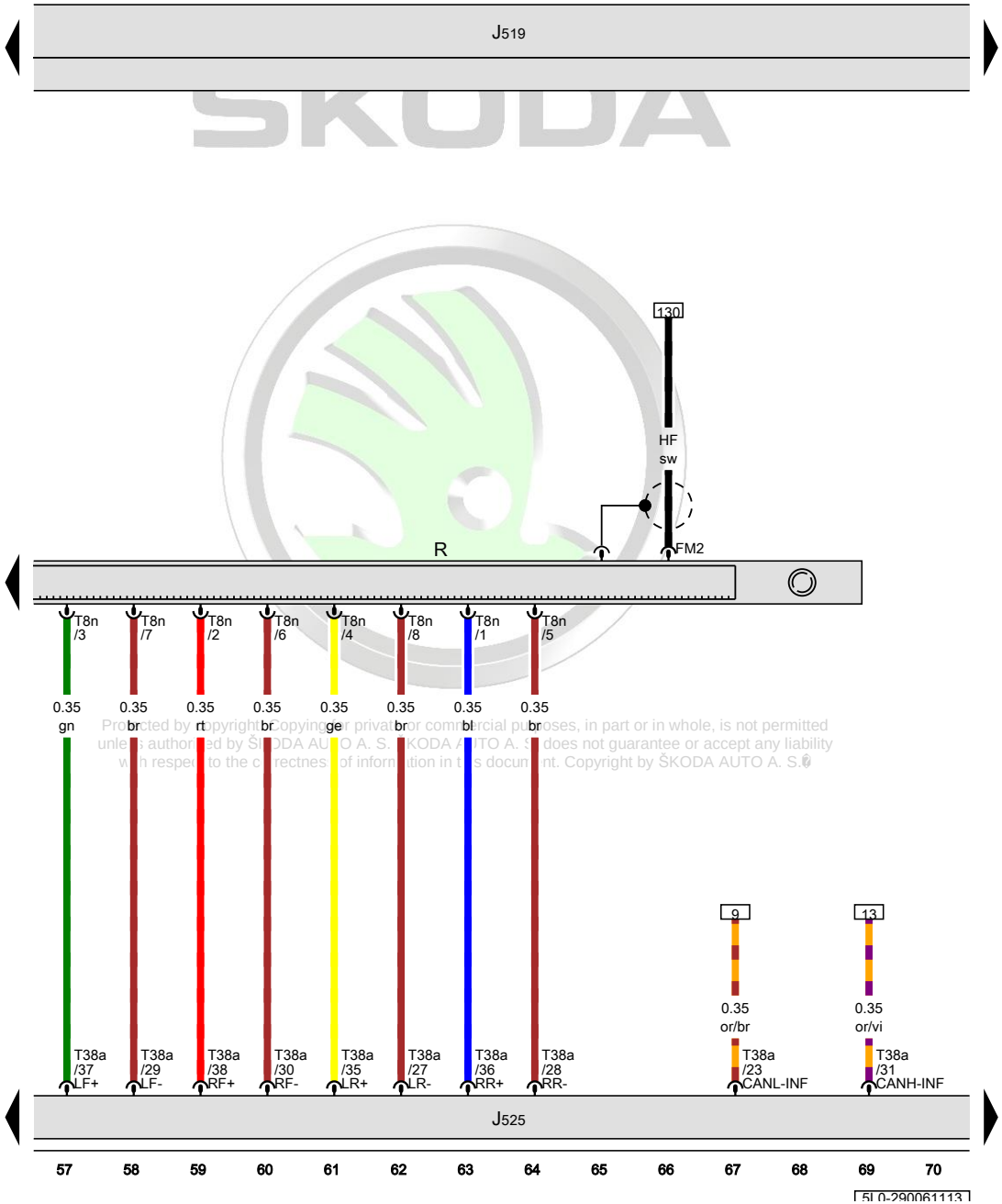
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Radio

J519	Onboard supply control unit
J525	Digital sound package control unit
R	Radio
T8n	8-pin connector
T38a	38-pin connector



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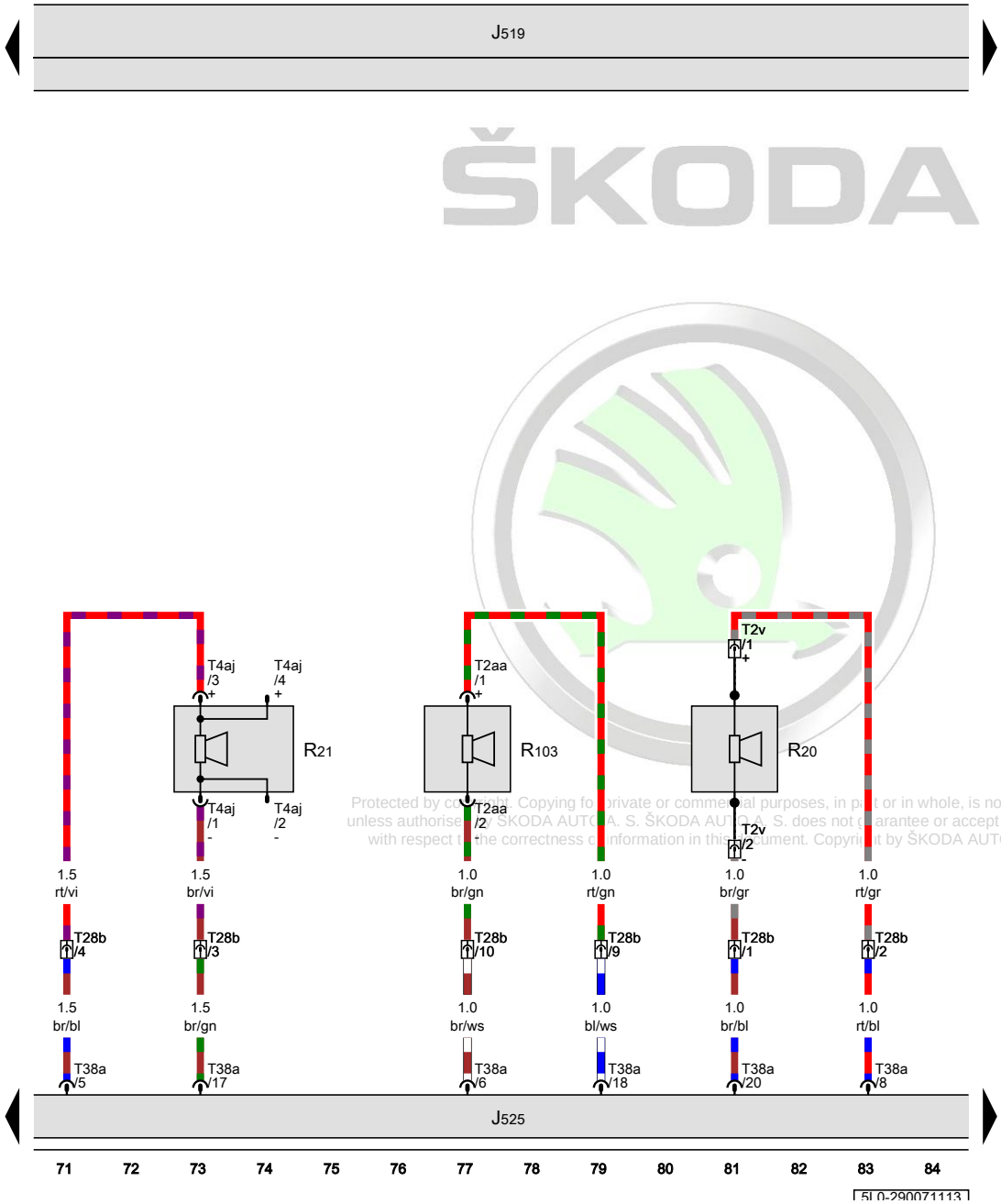
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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rs	=	pink

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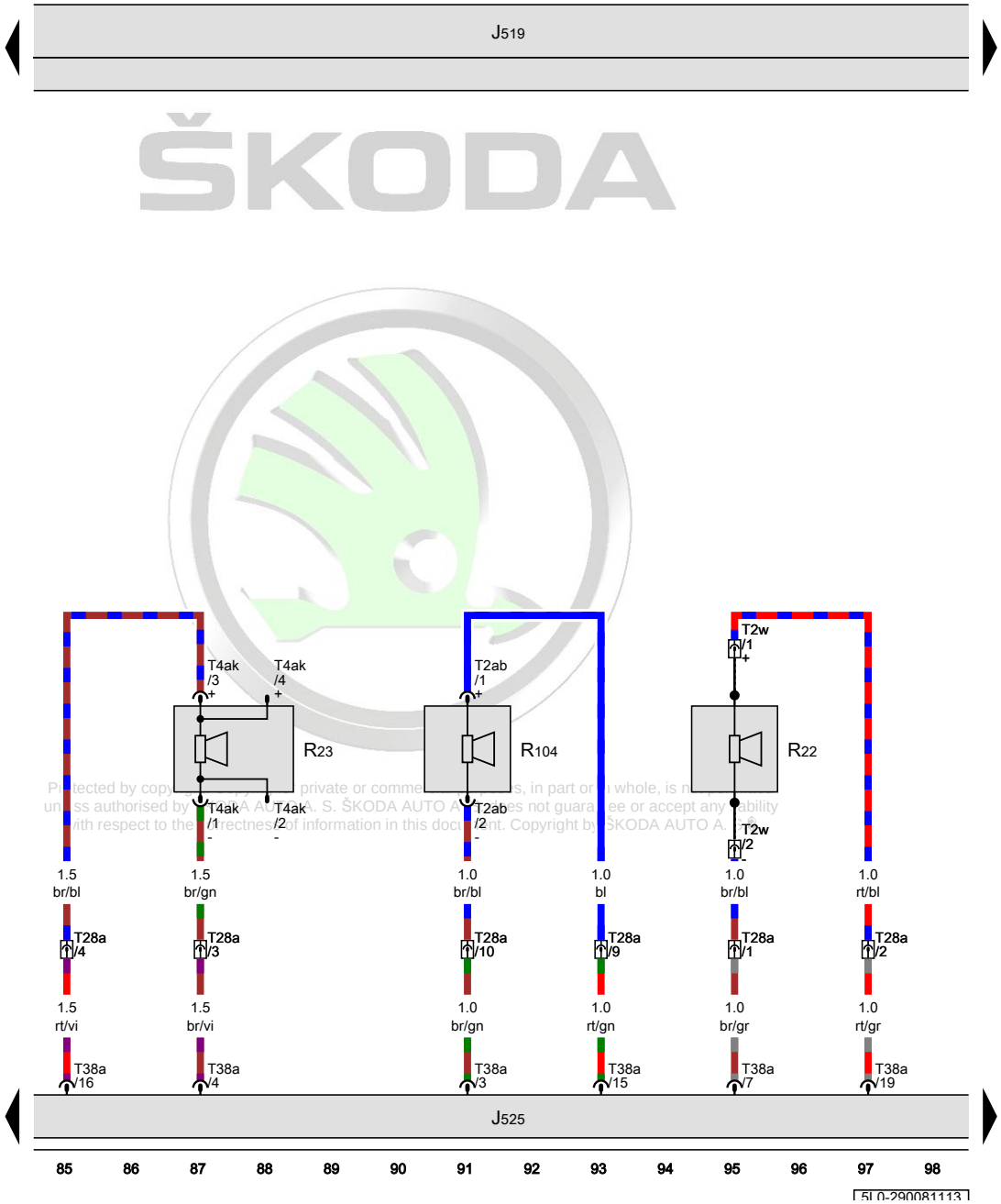
Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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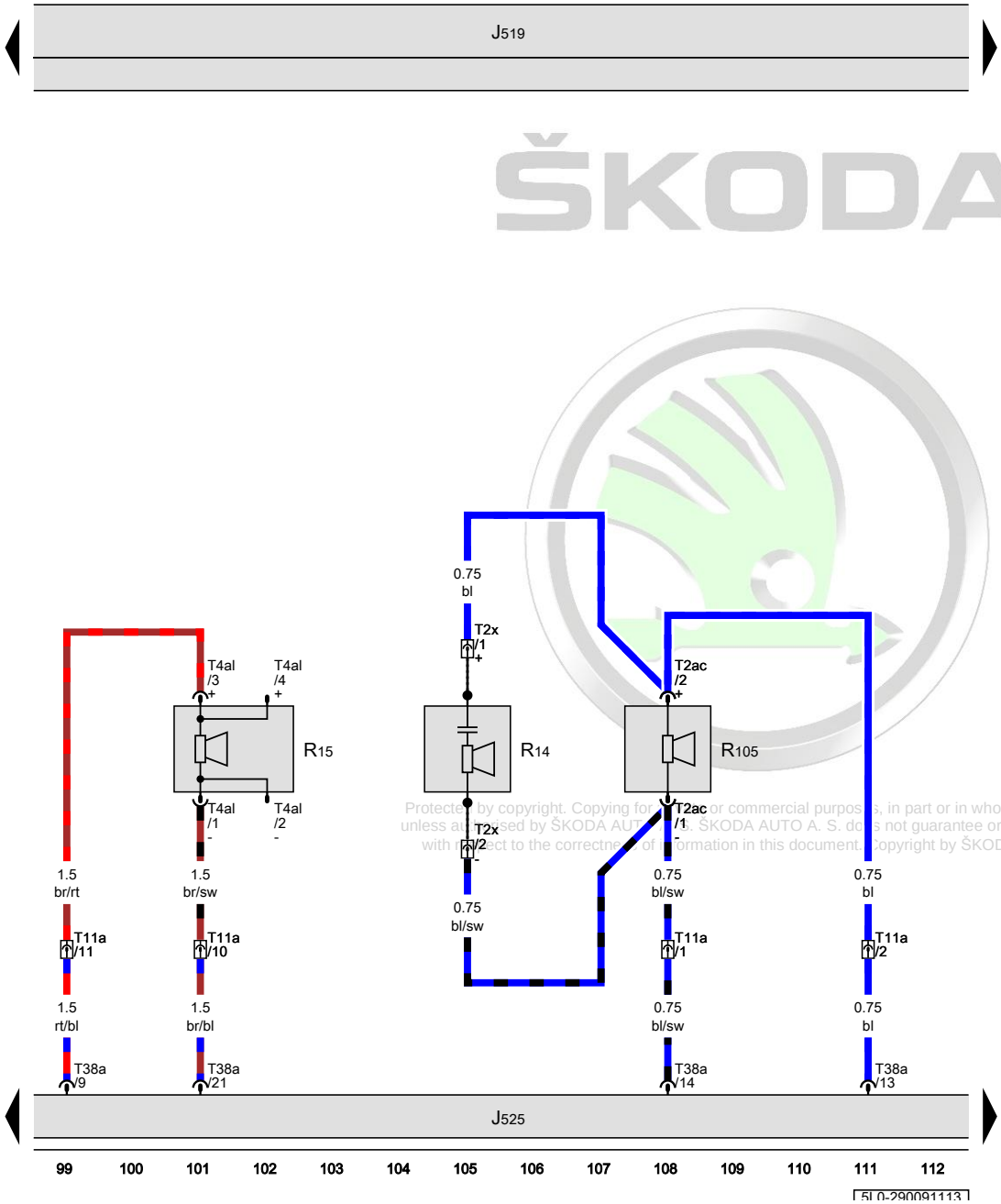

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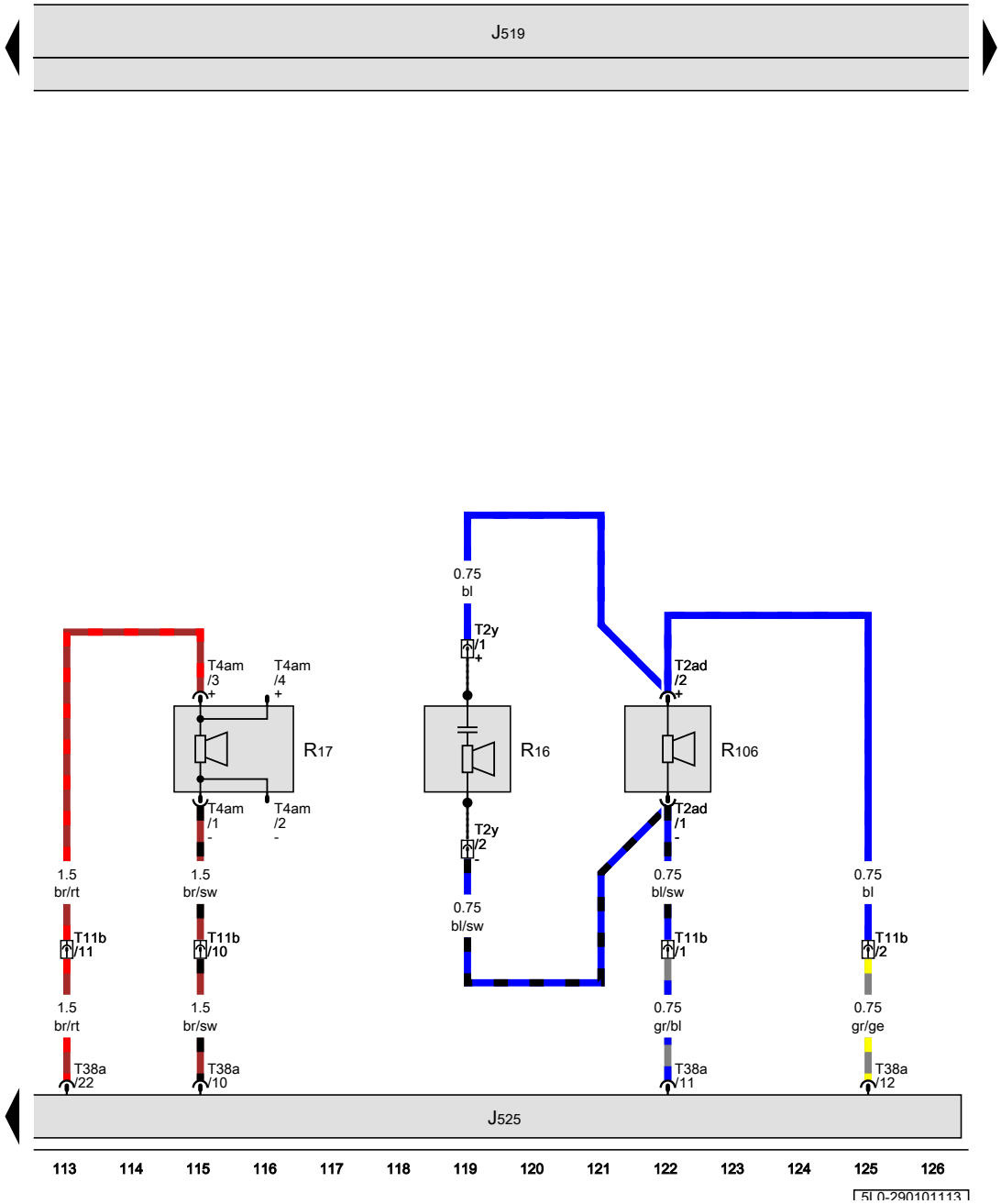
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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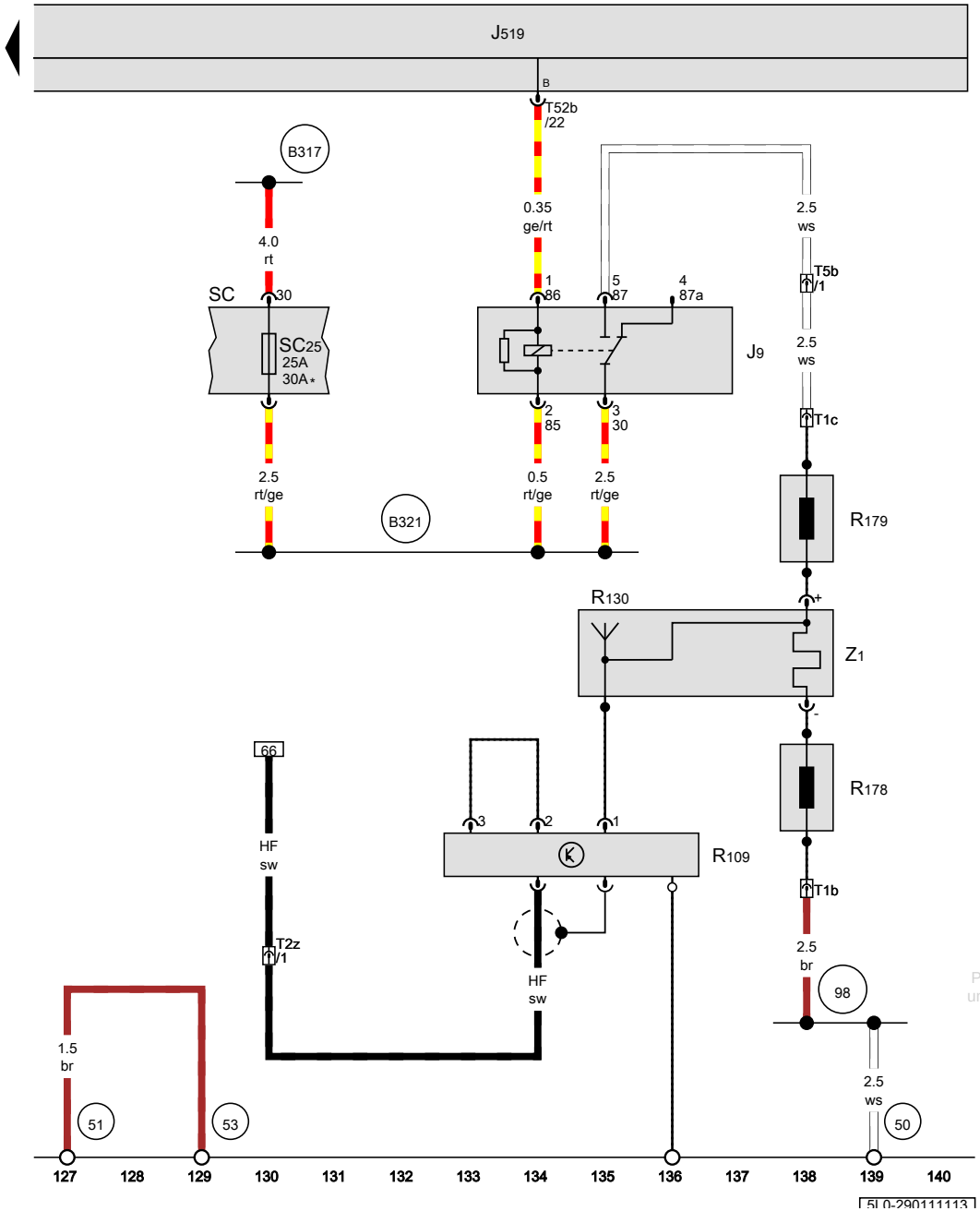
ge	=	yellow
or	=	orange
rs	=	pink



Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio navigation system , (L0L)

From November 2012

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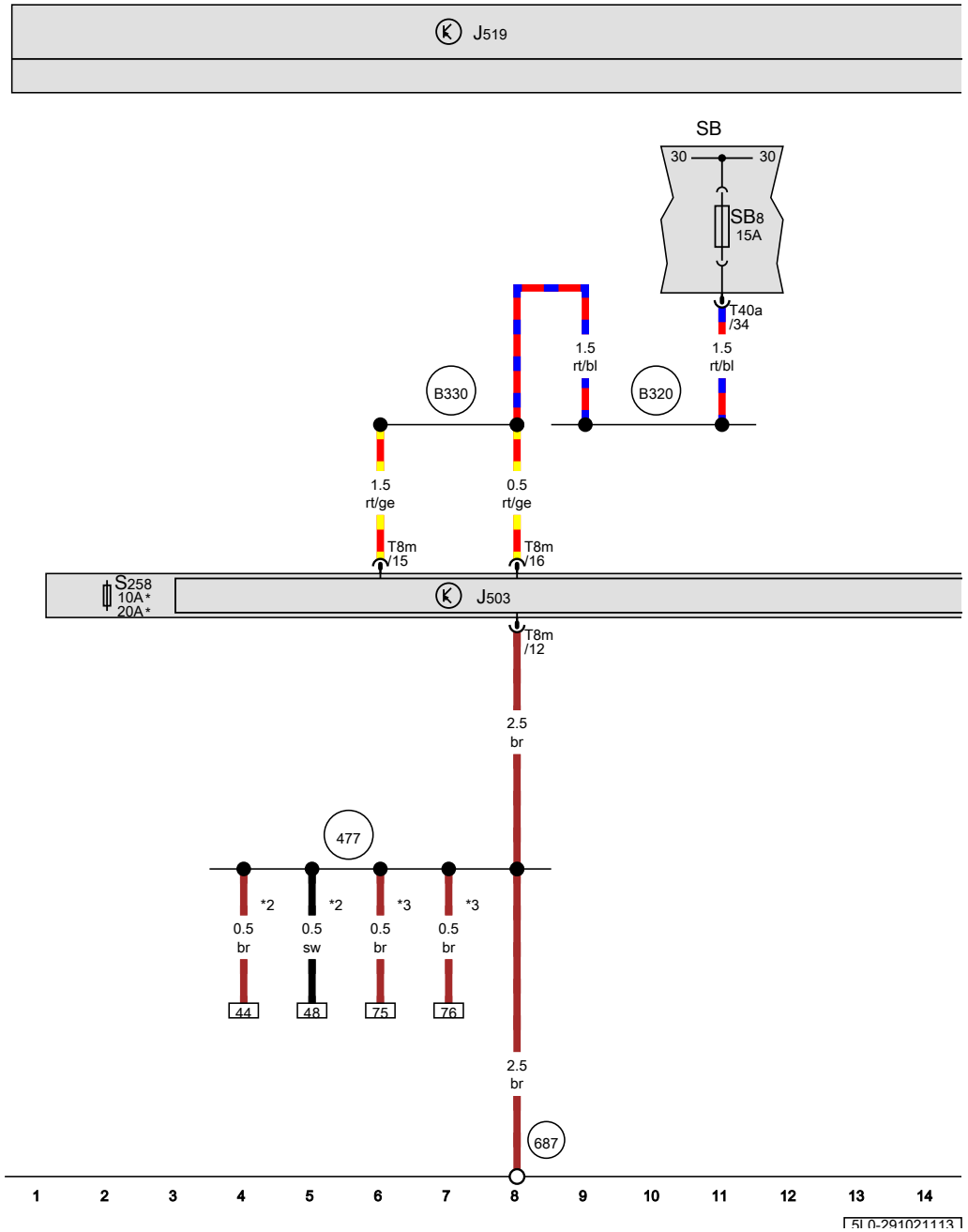

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

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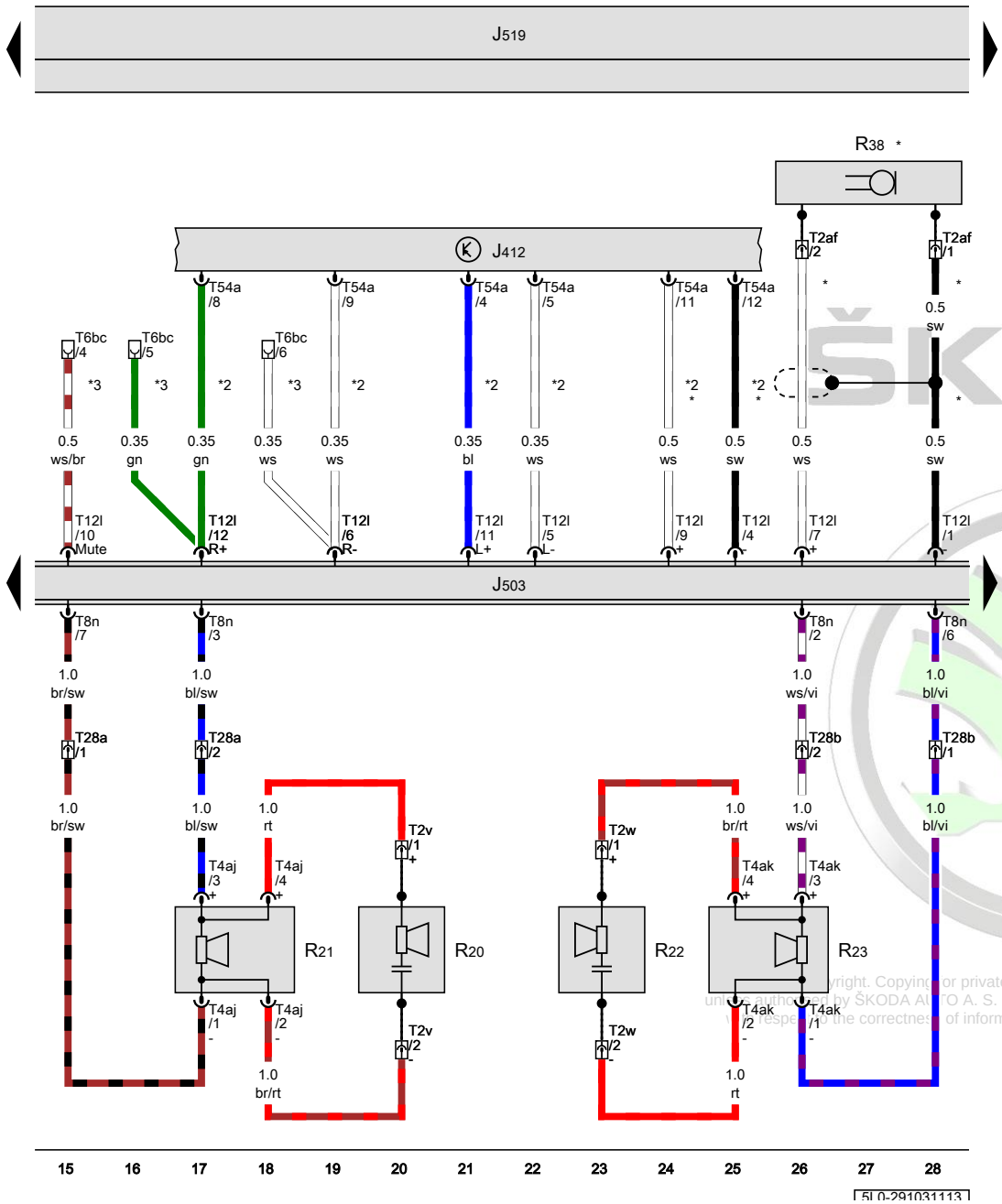
rs	=	pink



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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sw	=	black
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ge	=	yellow
or	=	orange
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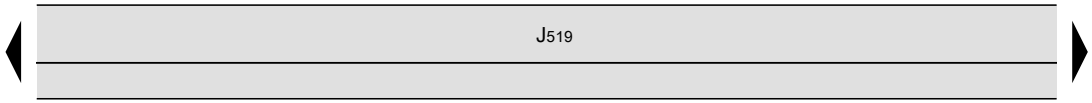
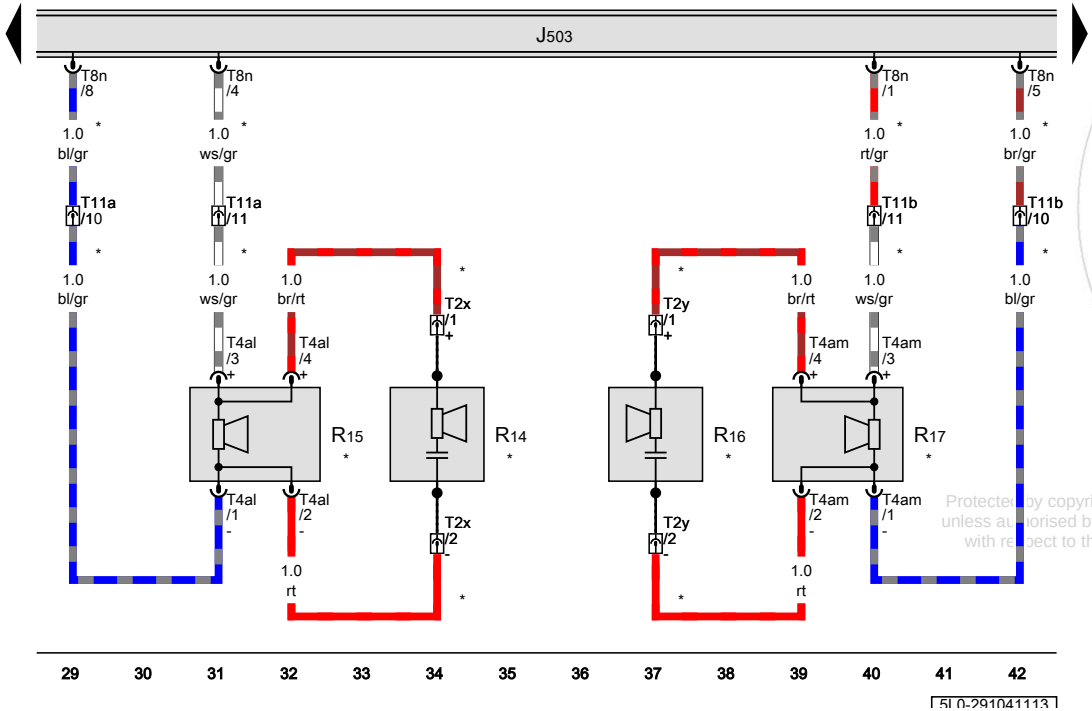


Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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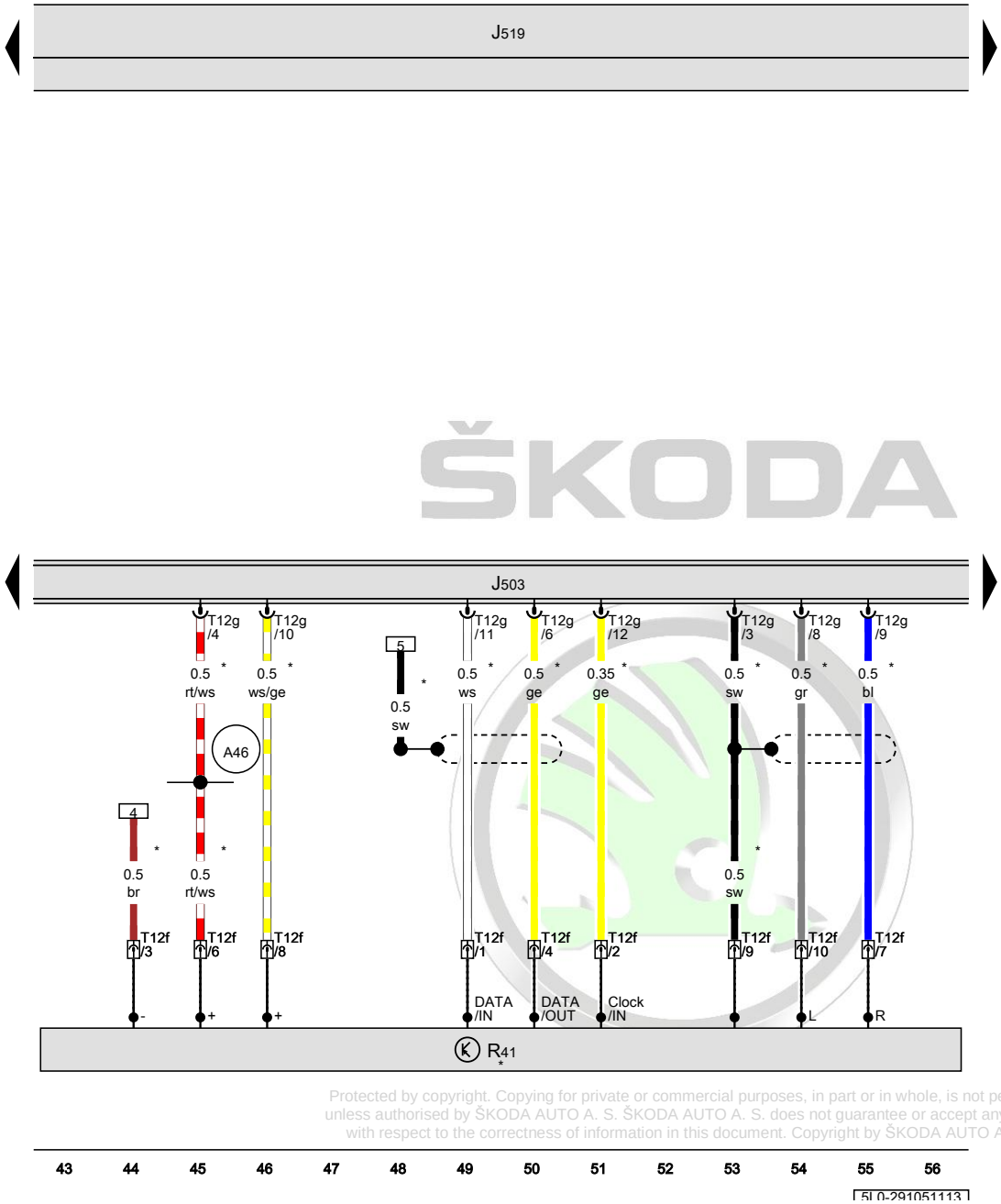
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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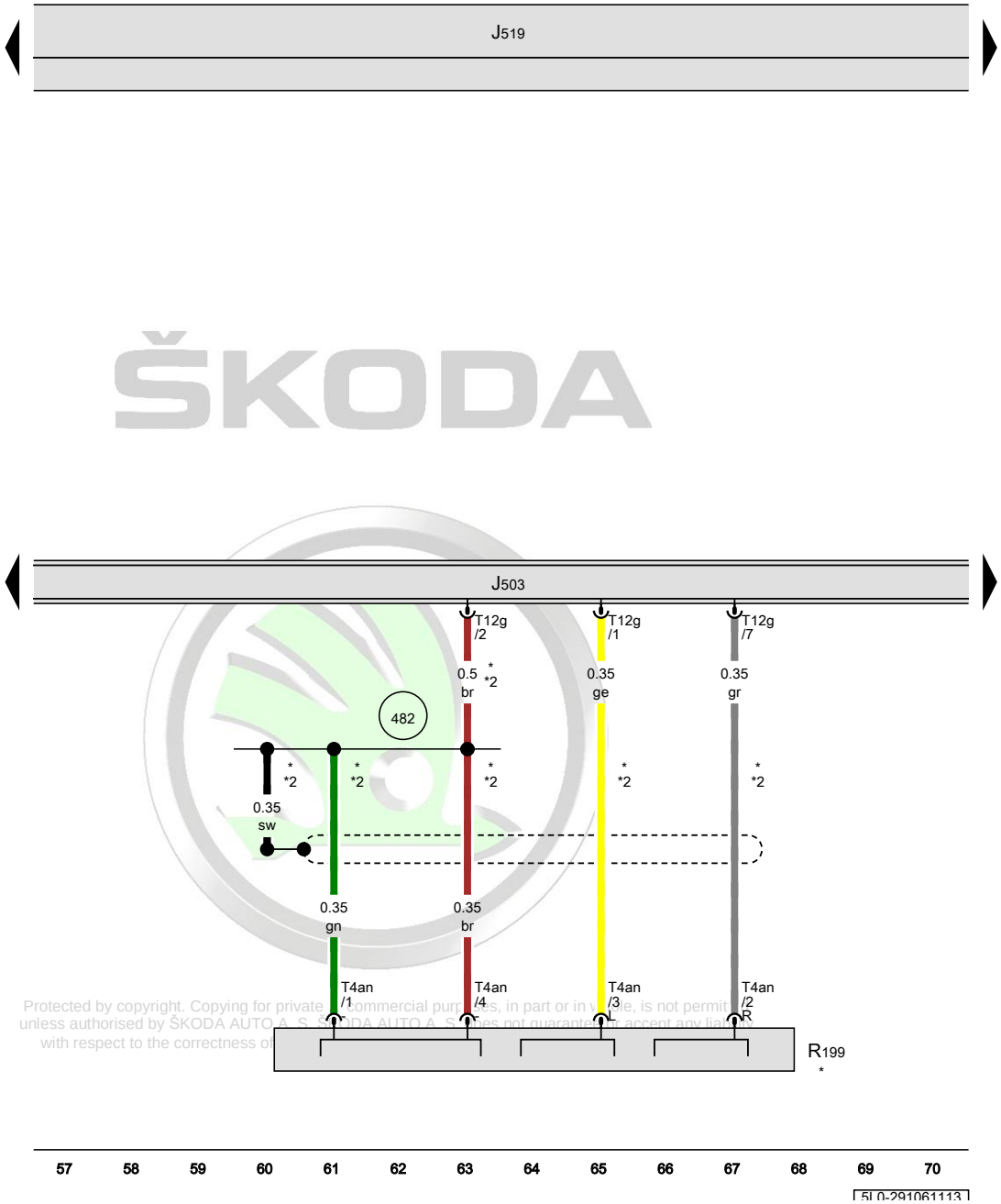
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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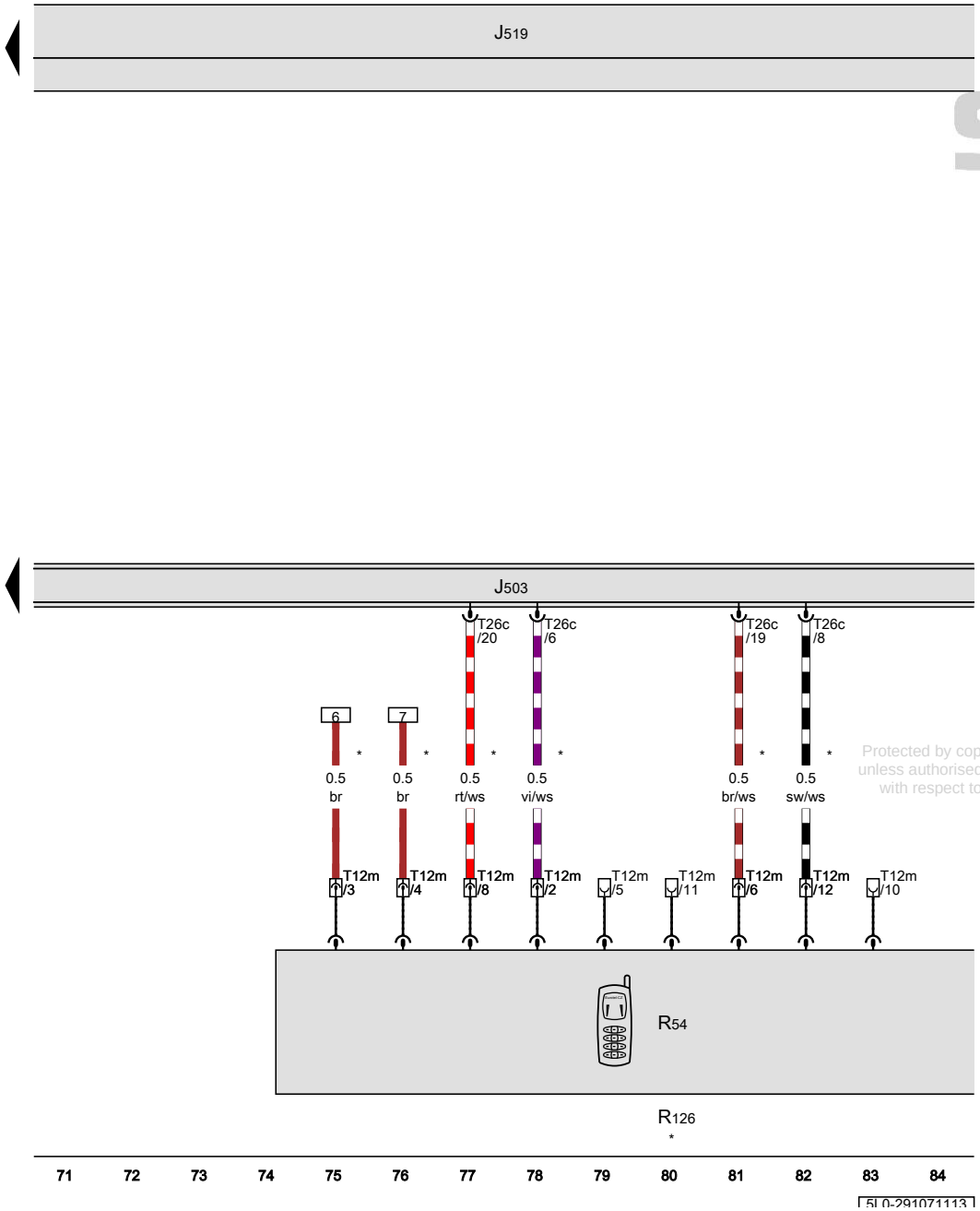
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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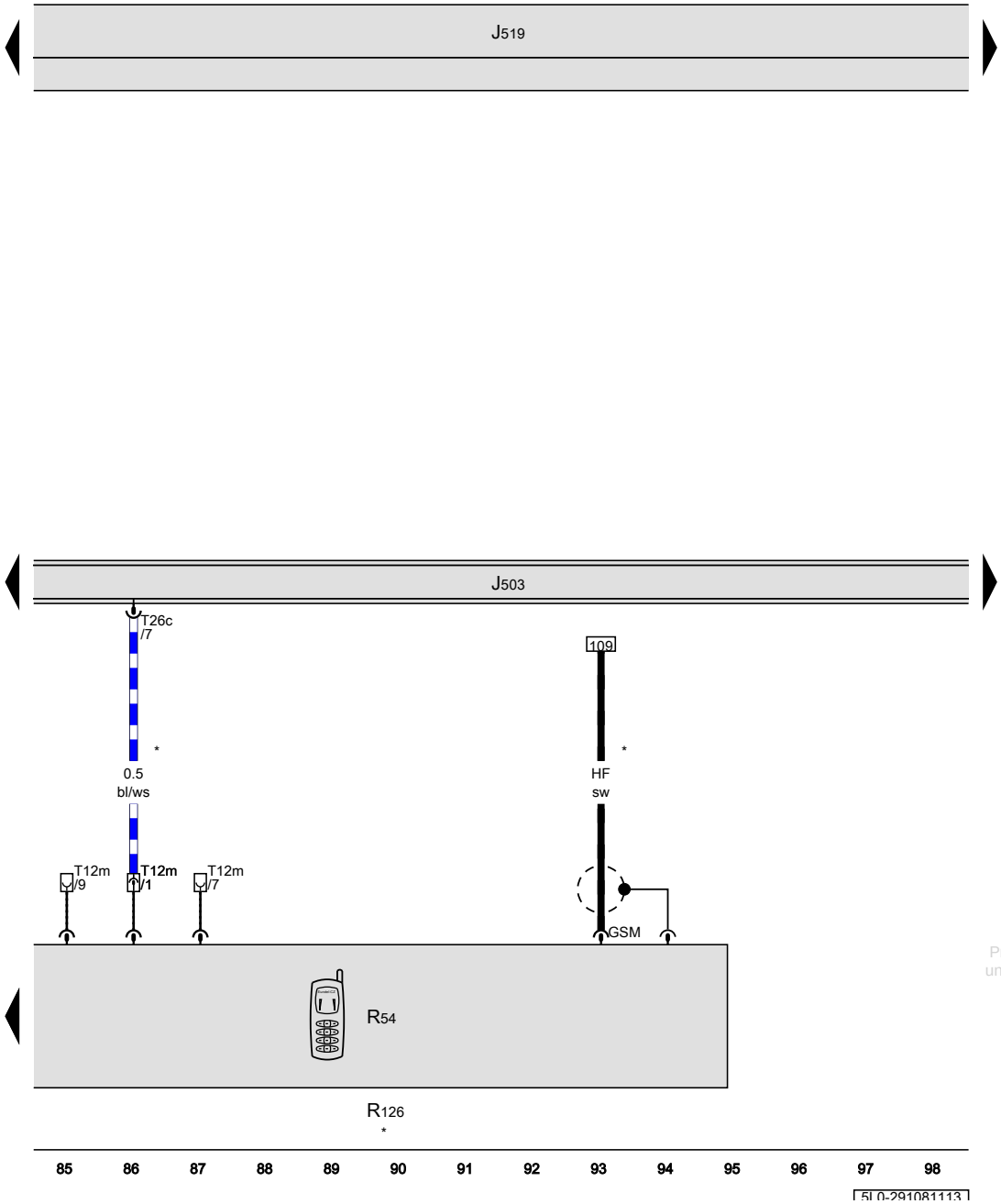

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment

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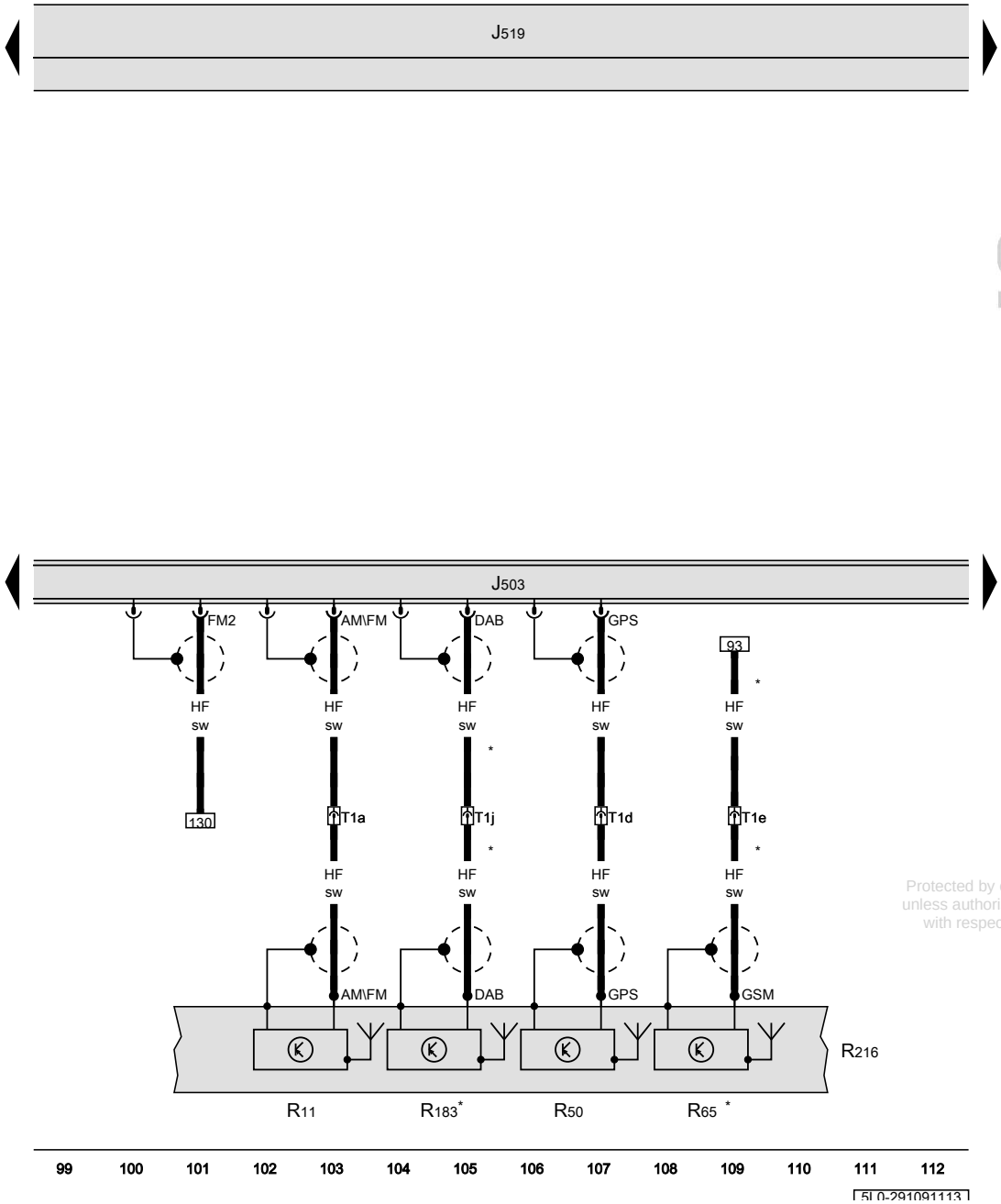
Control unit with display for radio and navigation, Roof aerial



J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment

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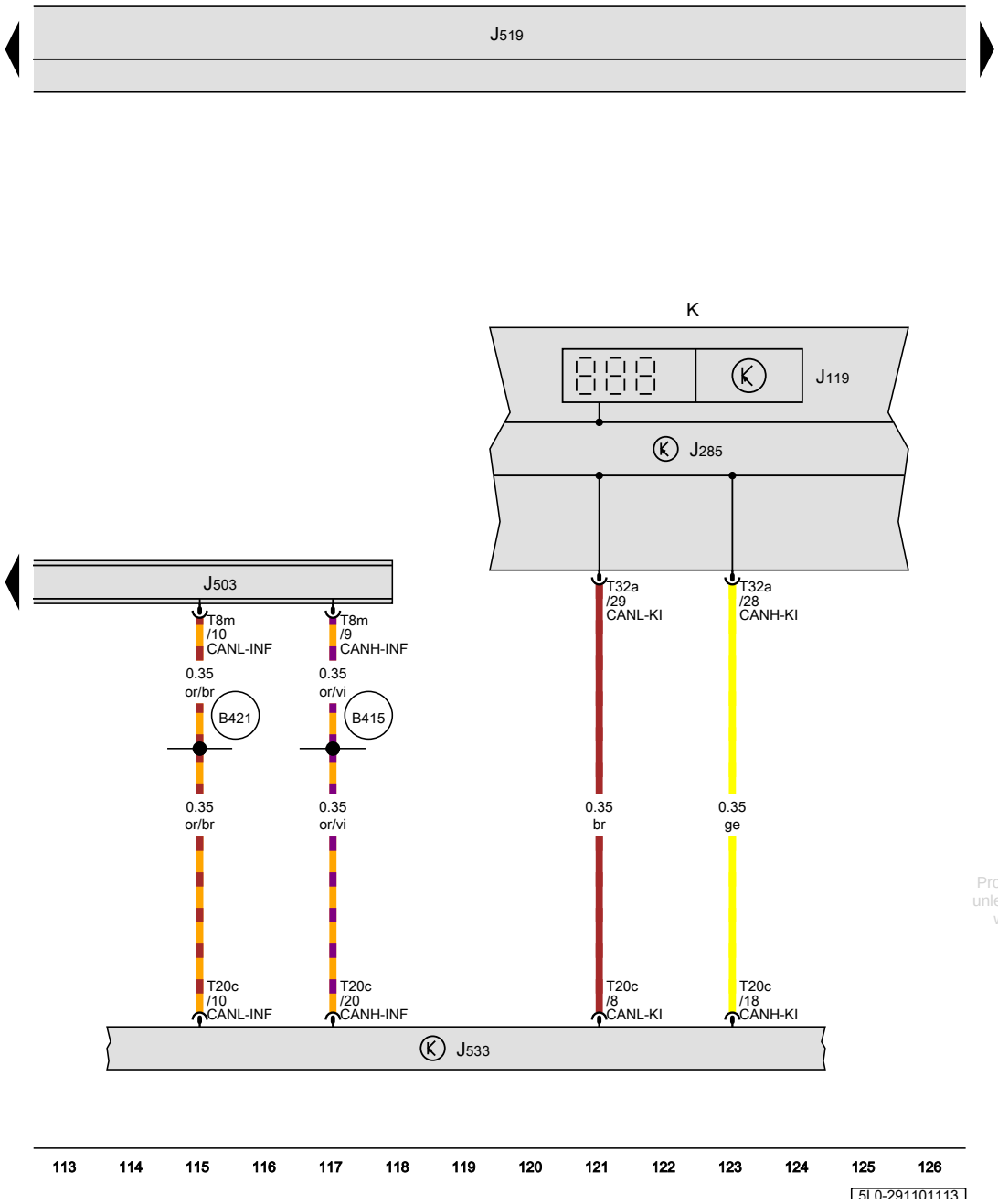

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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ge	=	yellow
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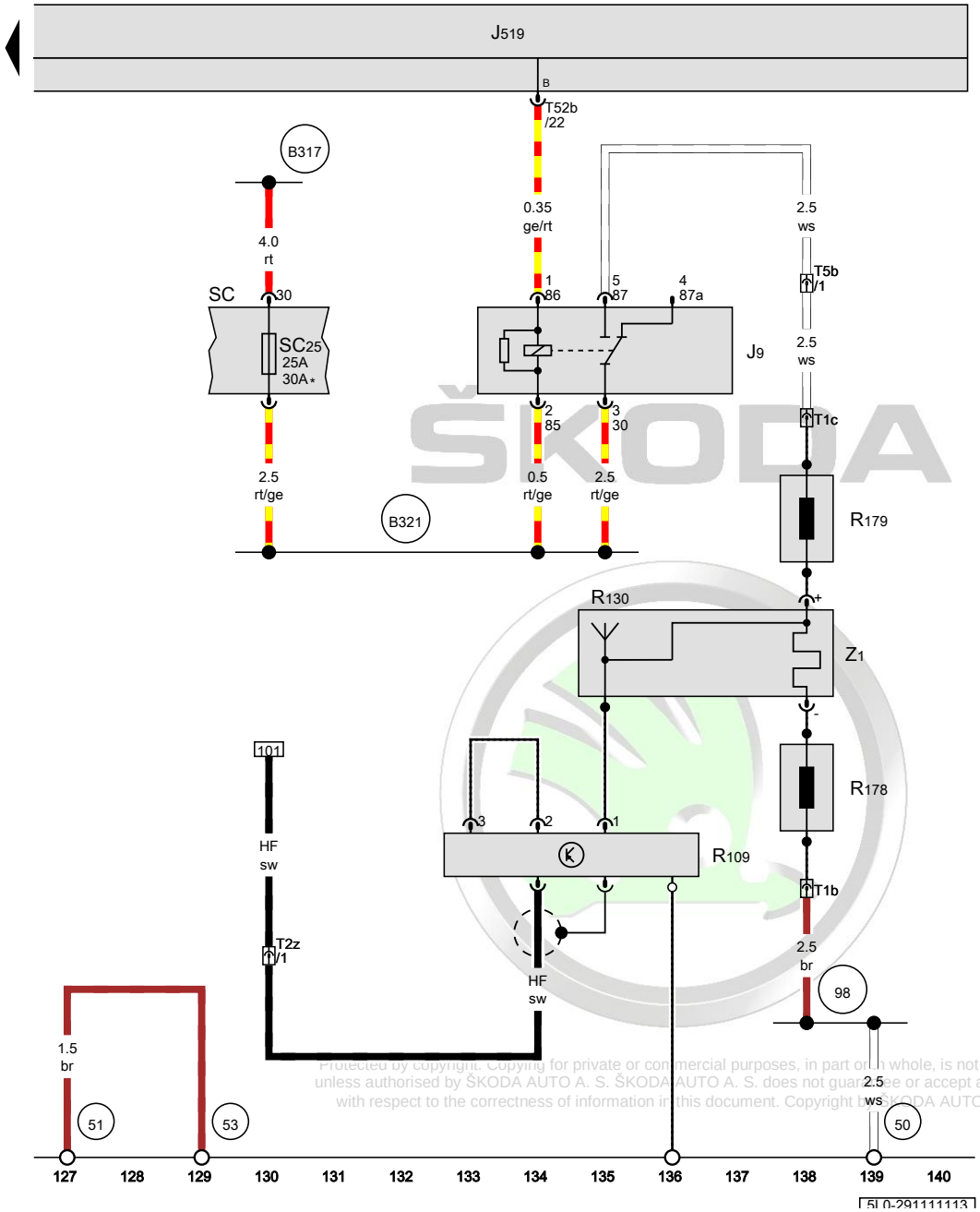
rs	=	pink



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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system , (L0R)

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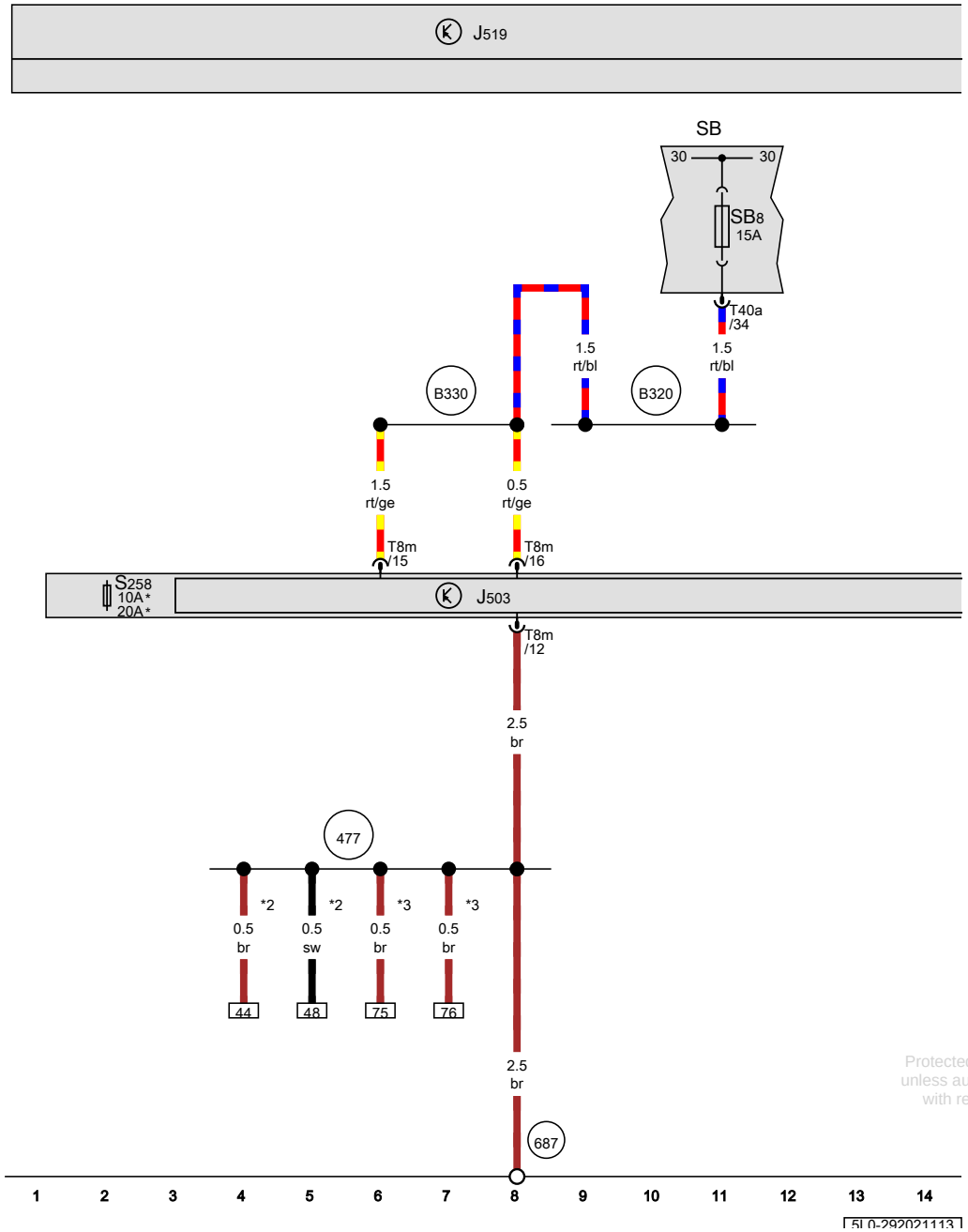

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
S258	Navigation system fuse
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
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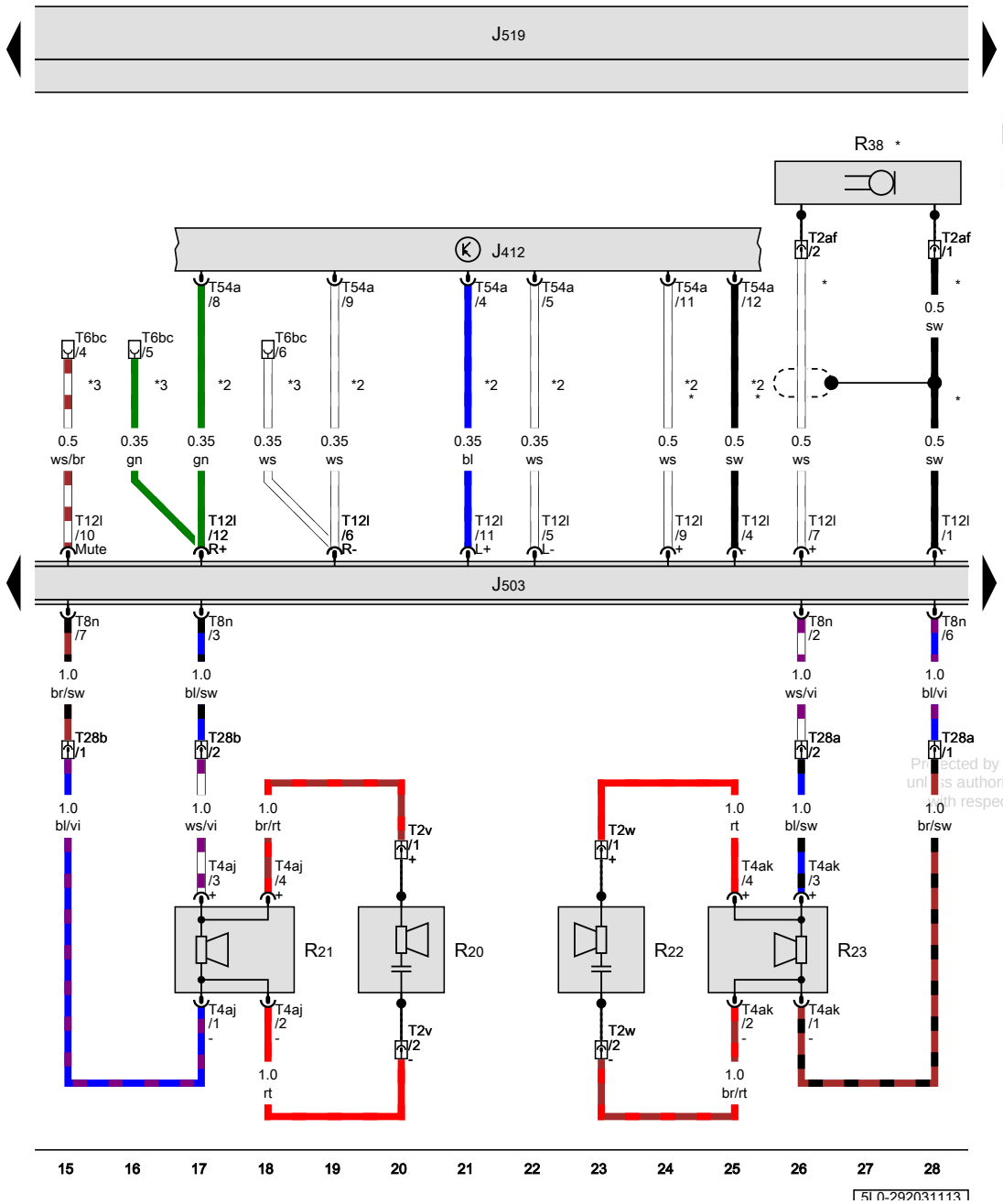

Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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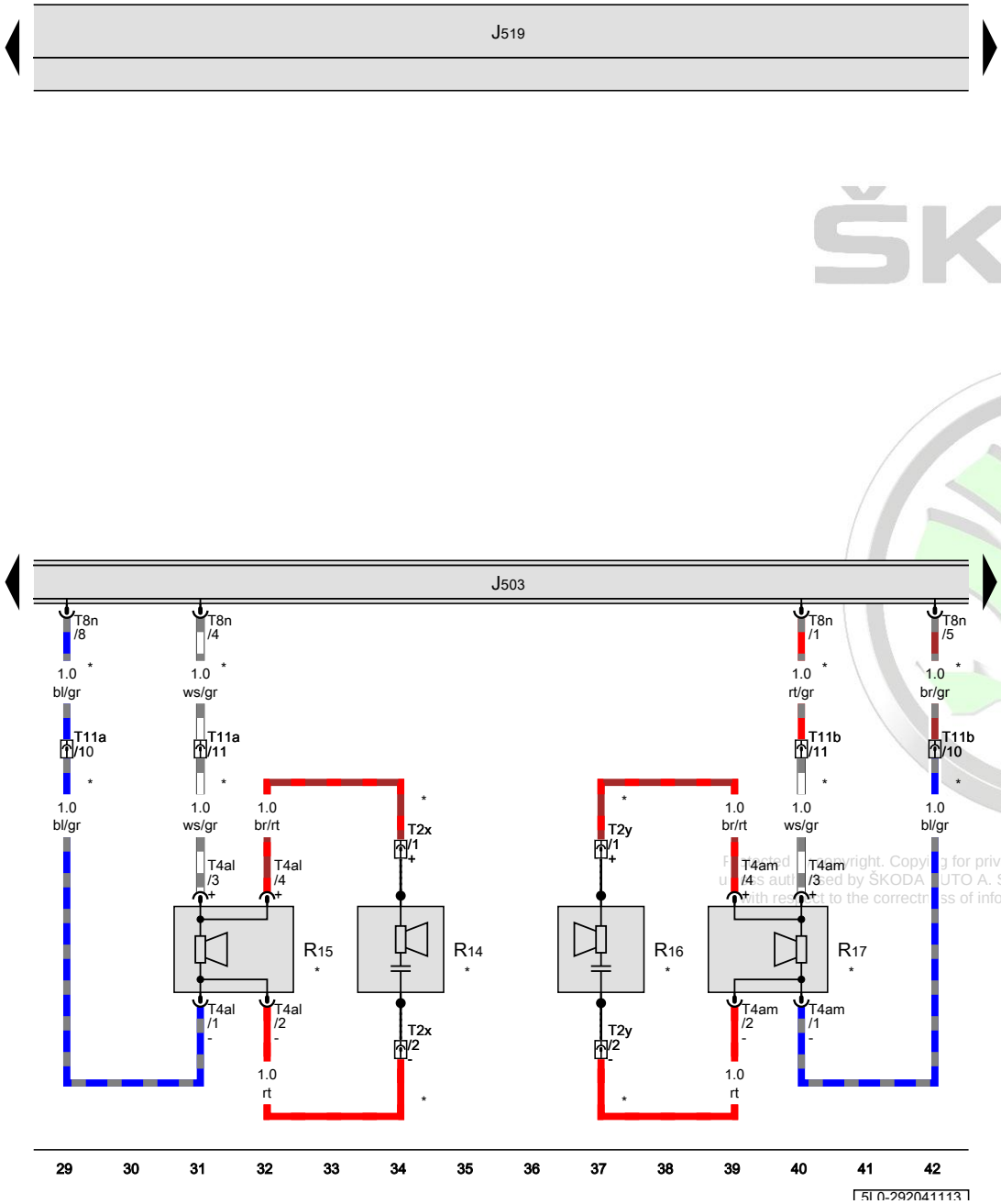
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



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or	=	orange
rs	=	pink

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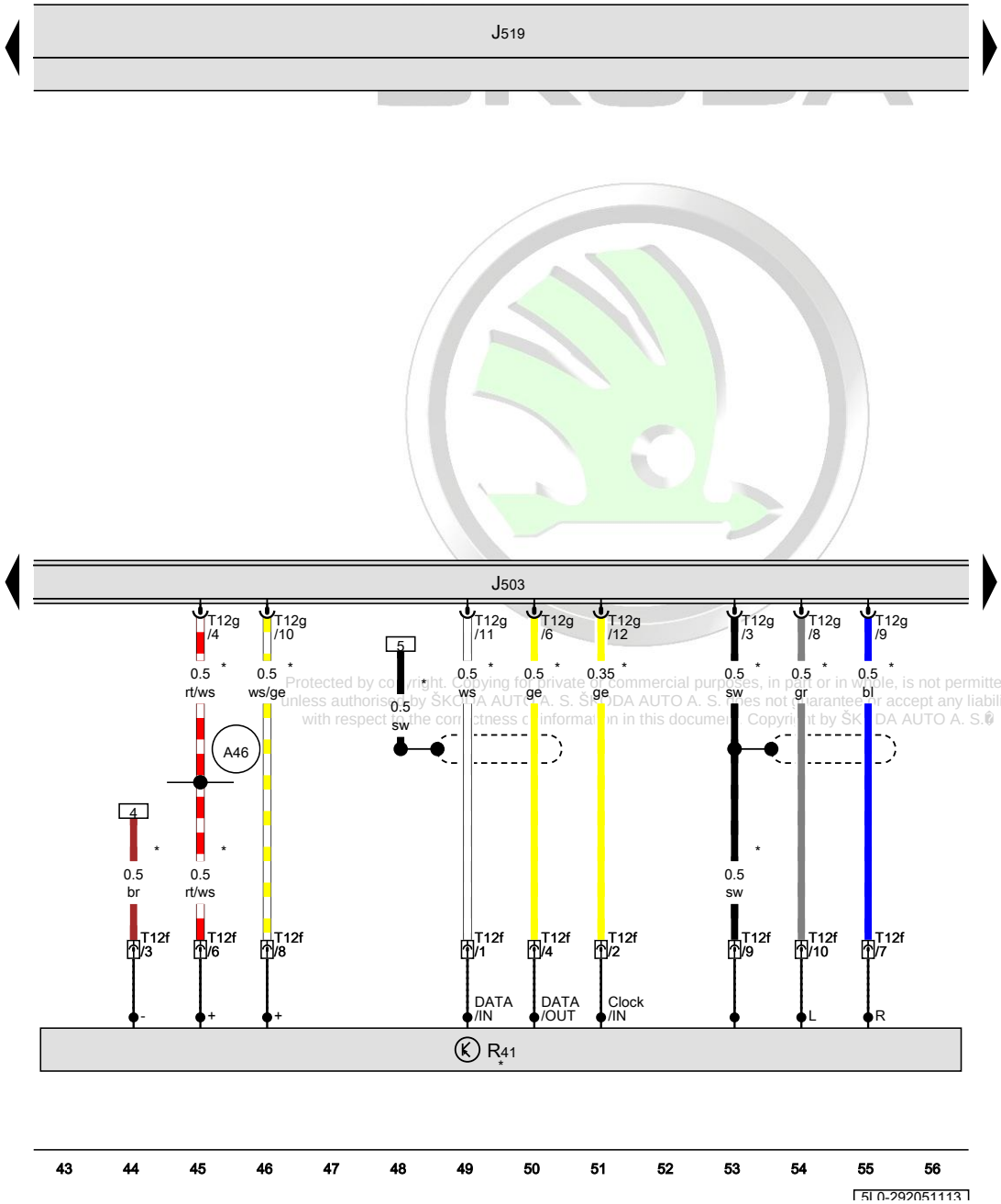

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Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

ws	=	white
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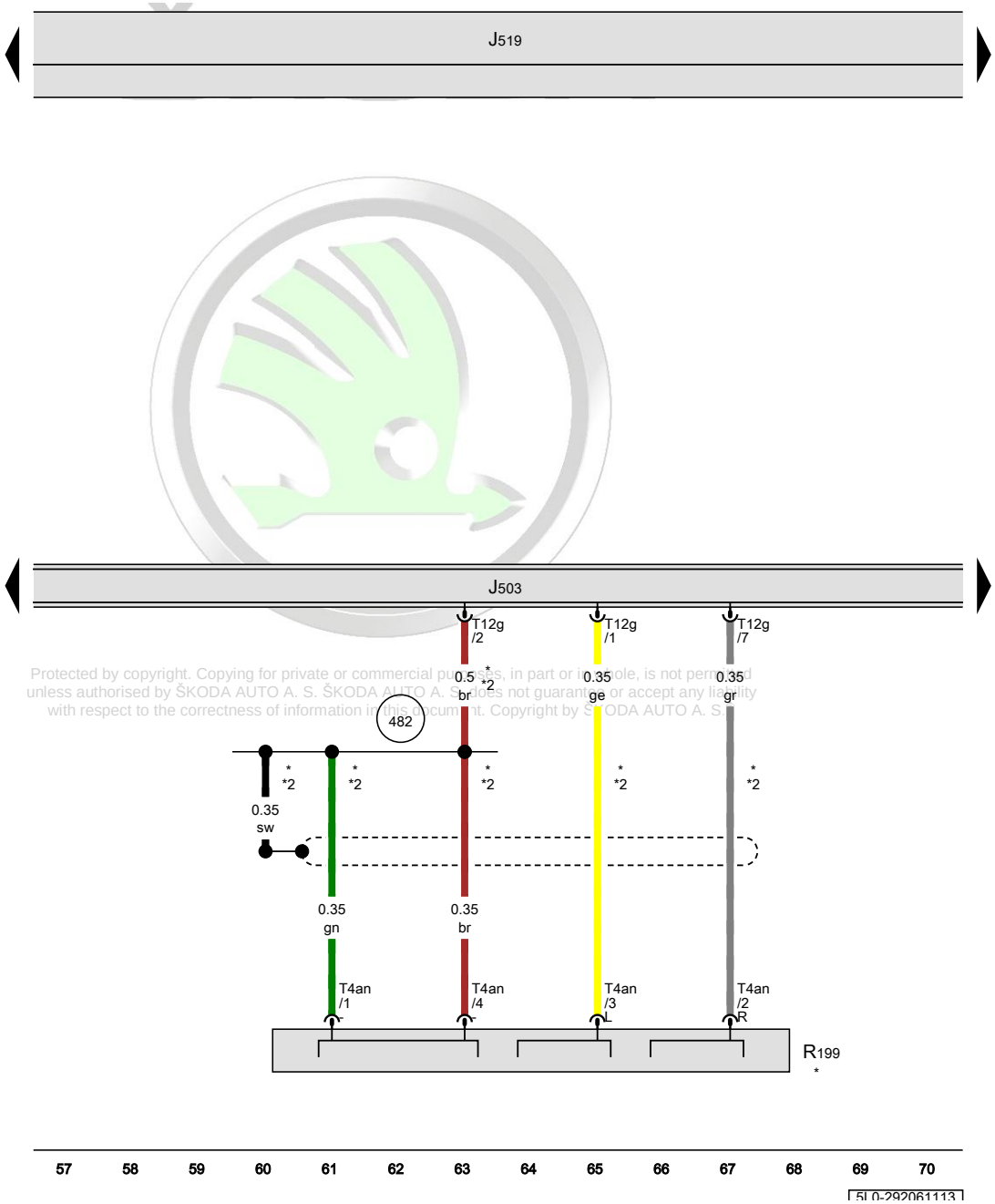
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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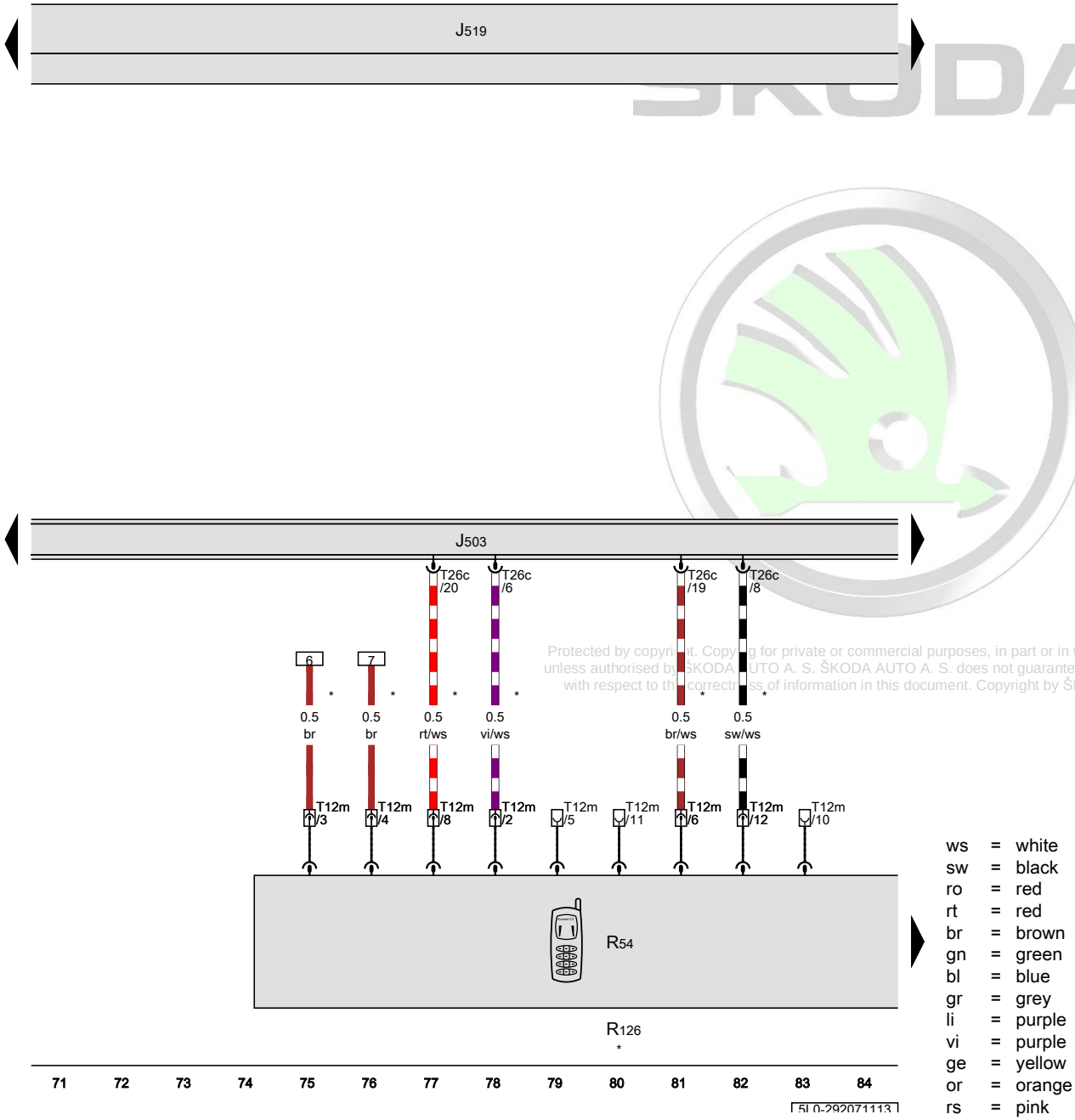
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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vi = purple
ge = yellow
or = orange
rs = pink

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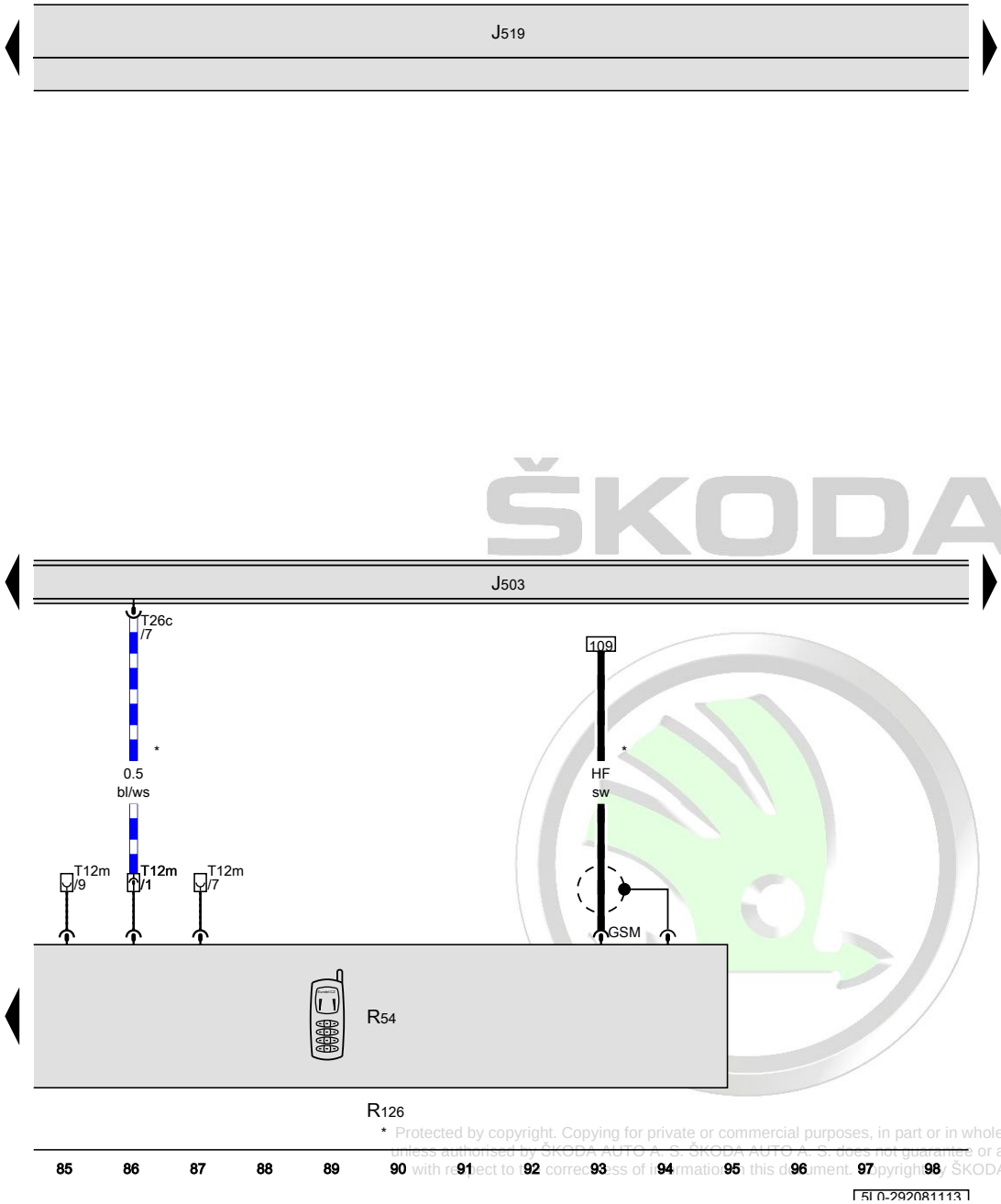
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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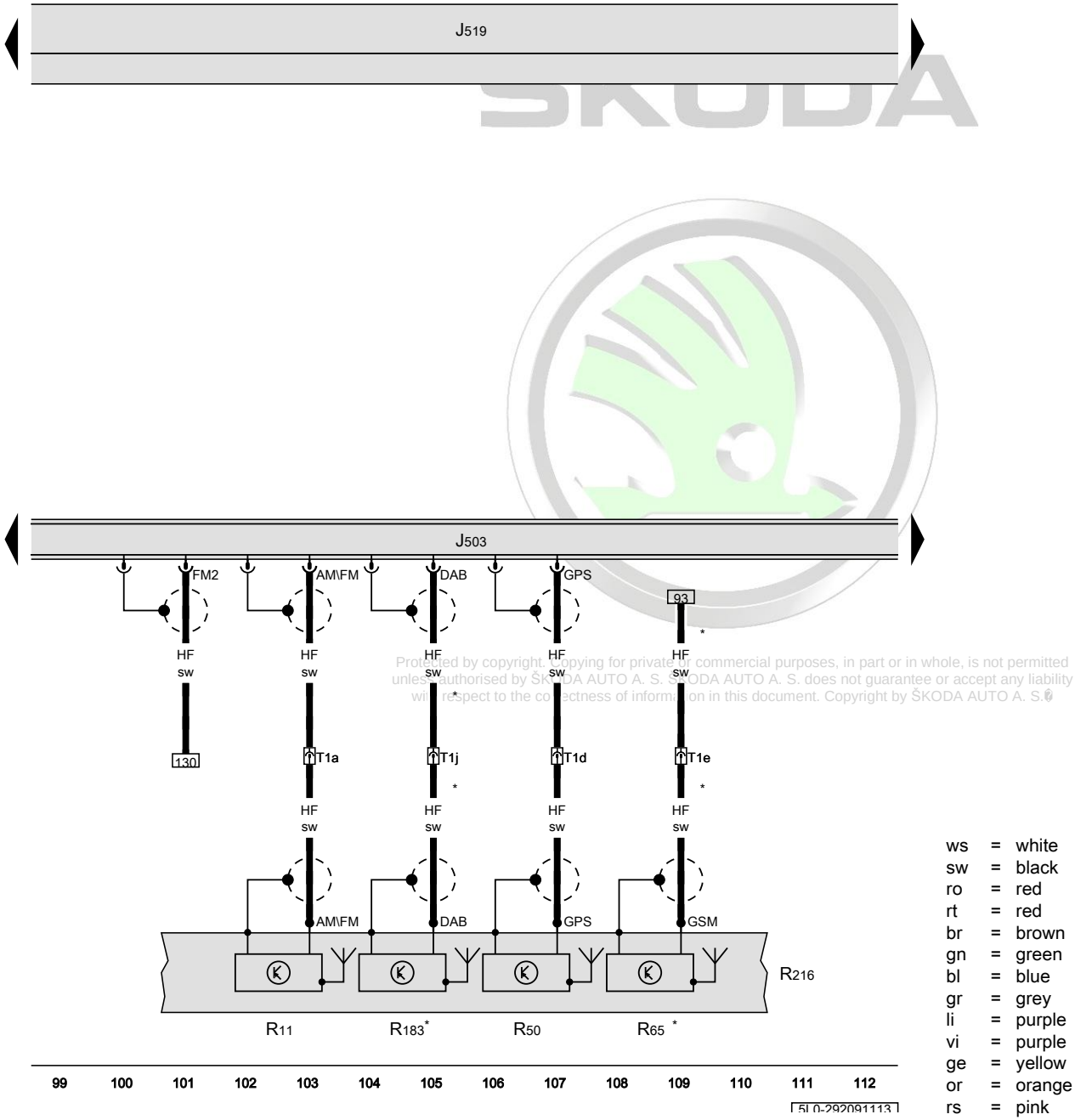
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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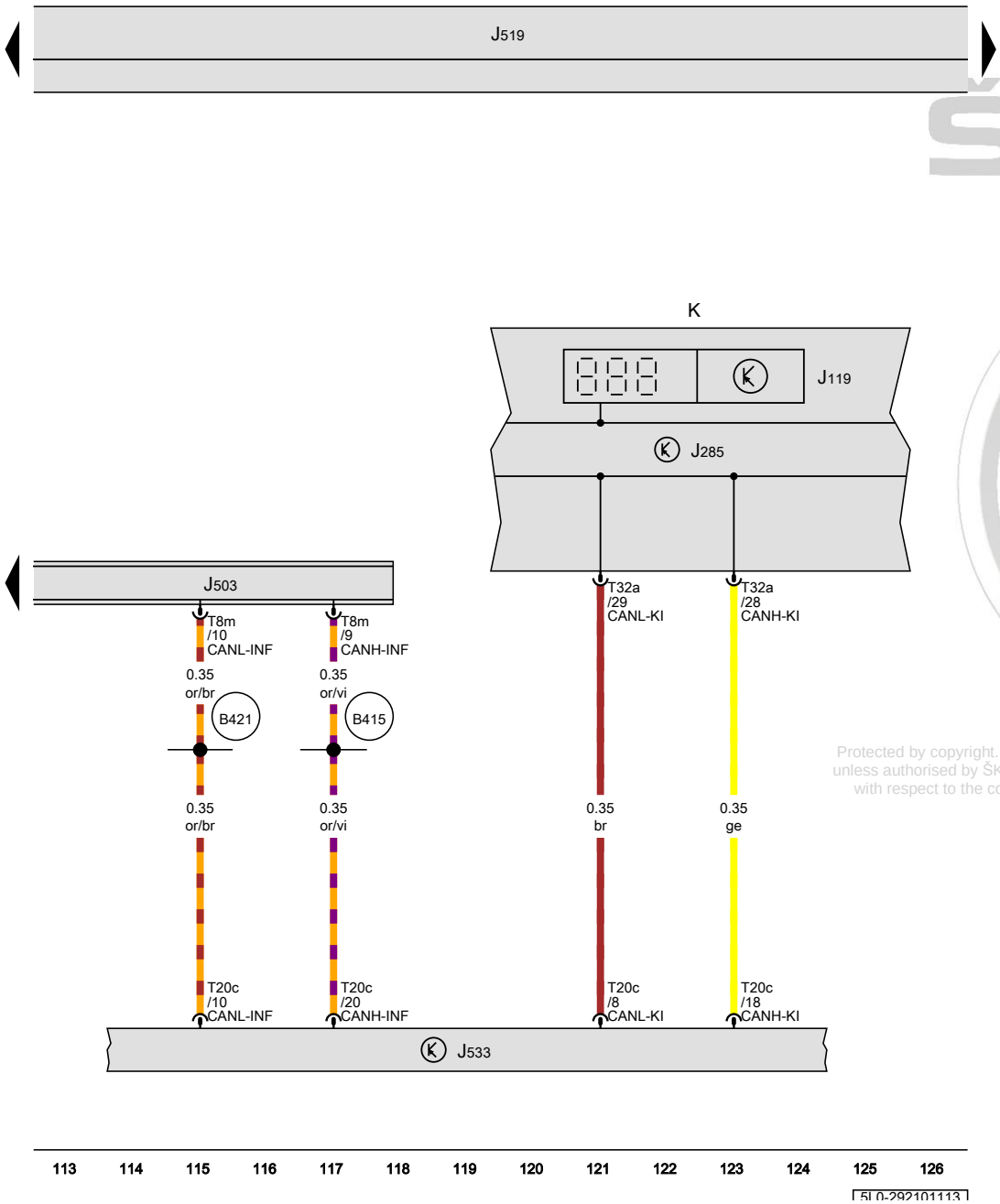
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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rs	=	pink

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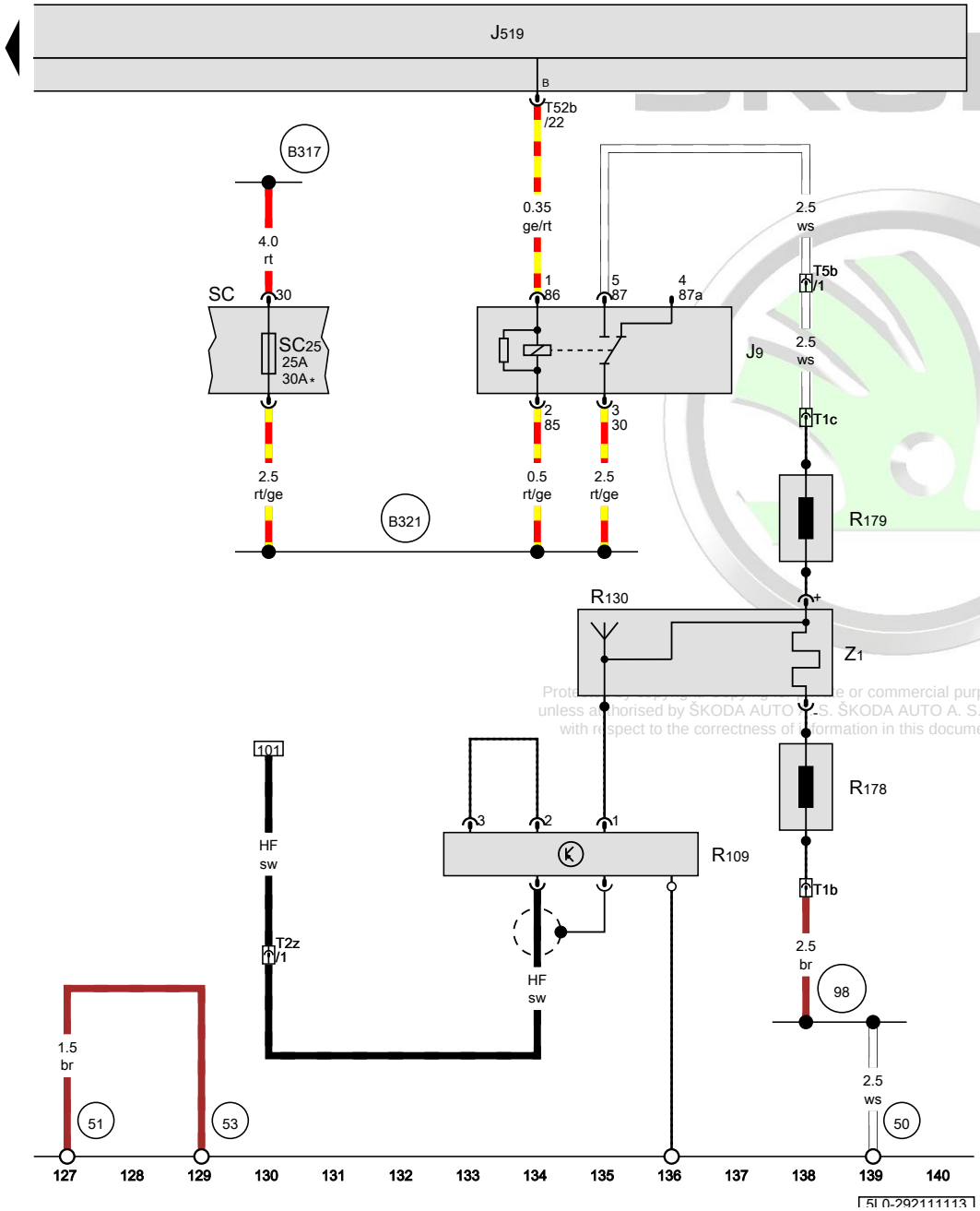

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ro = red
rt = red
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vi = purple
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or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system , (7L6),(L0L)

From November 2012

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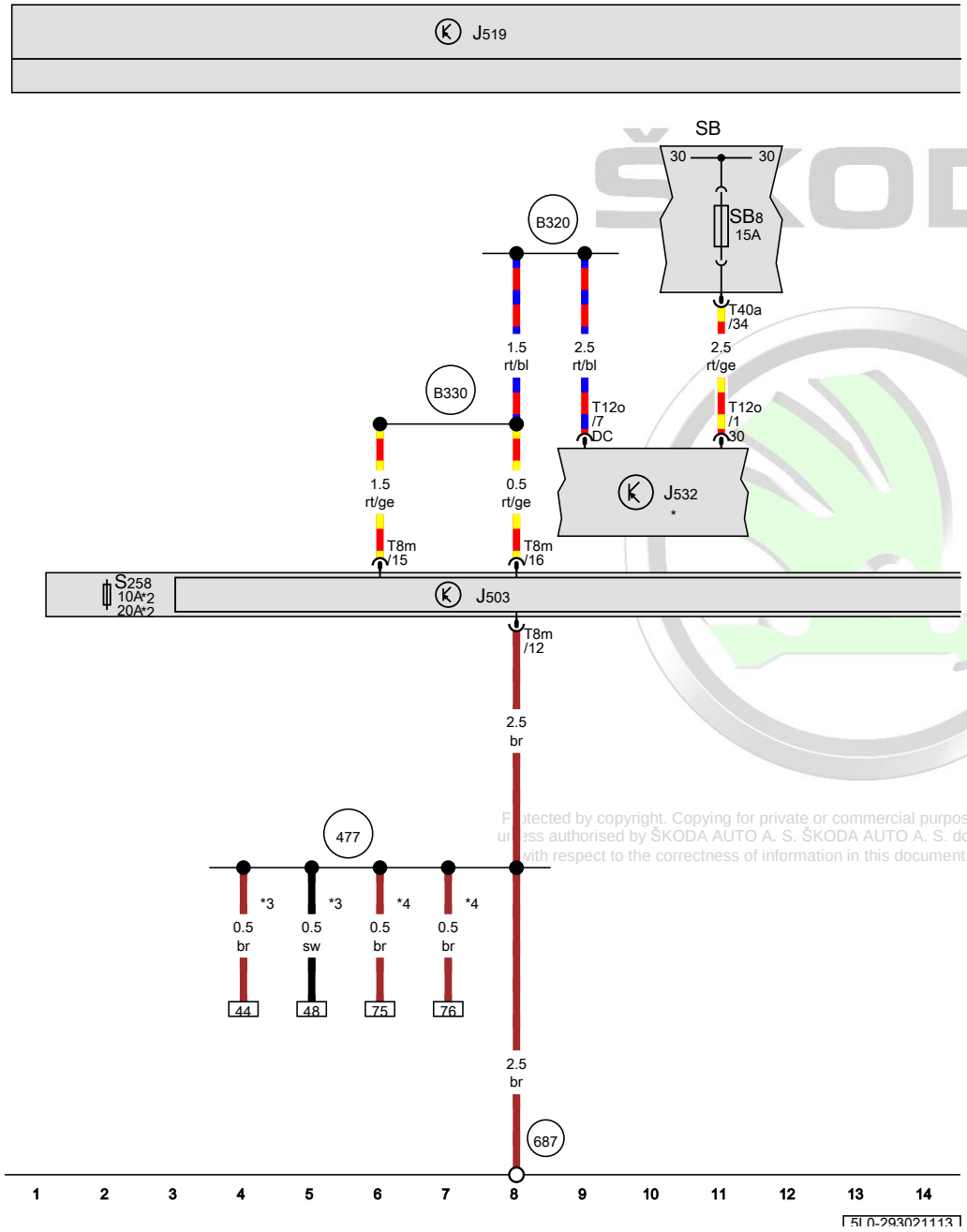

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Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

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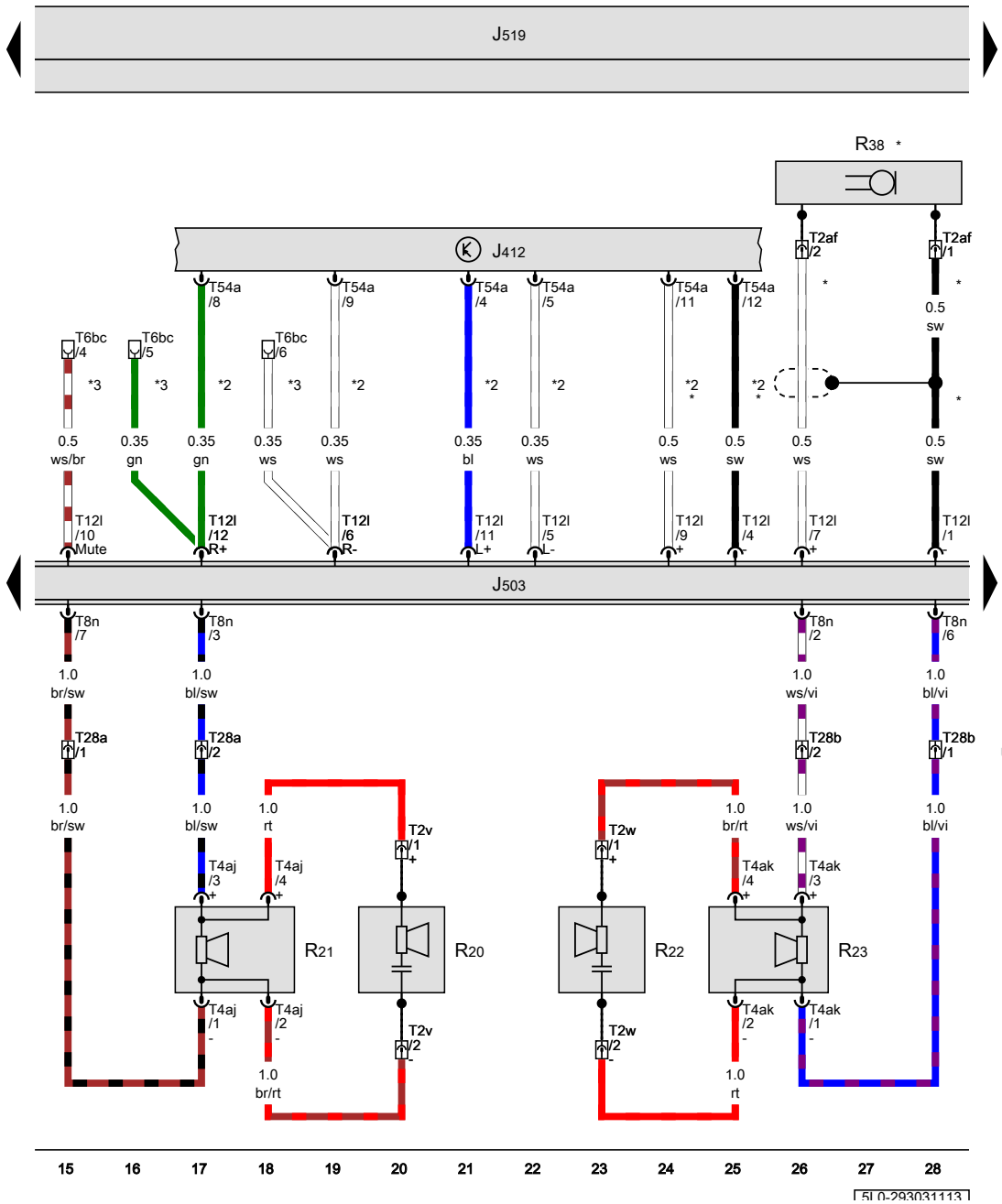
rs	=	pink



Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in left A-pillar
T28b	28-pin connector, in right A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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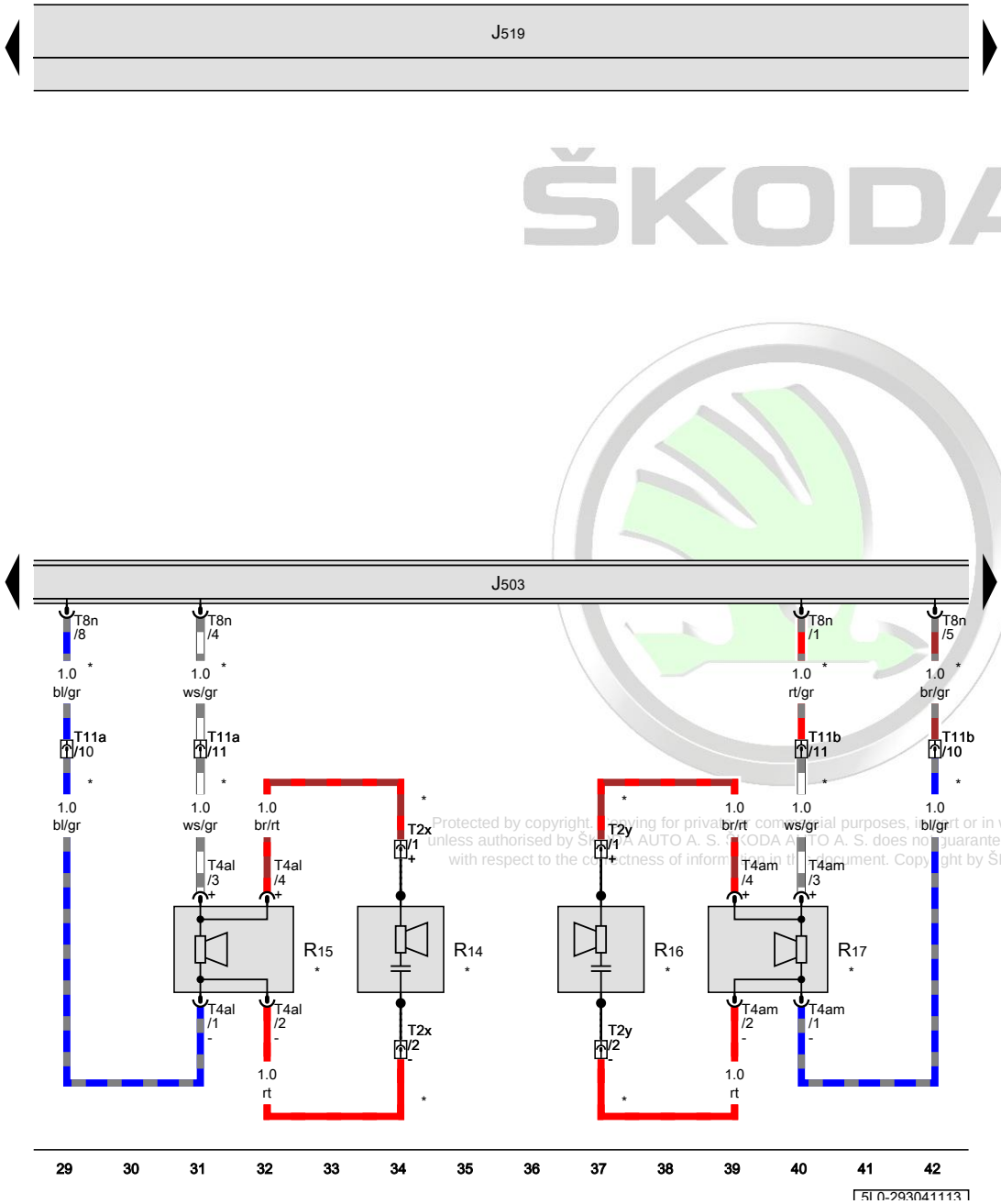

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Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)

ws	=	white
sw	=	black
ro	=	red
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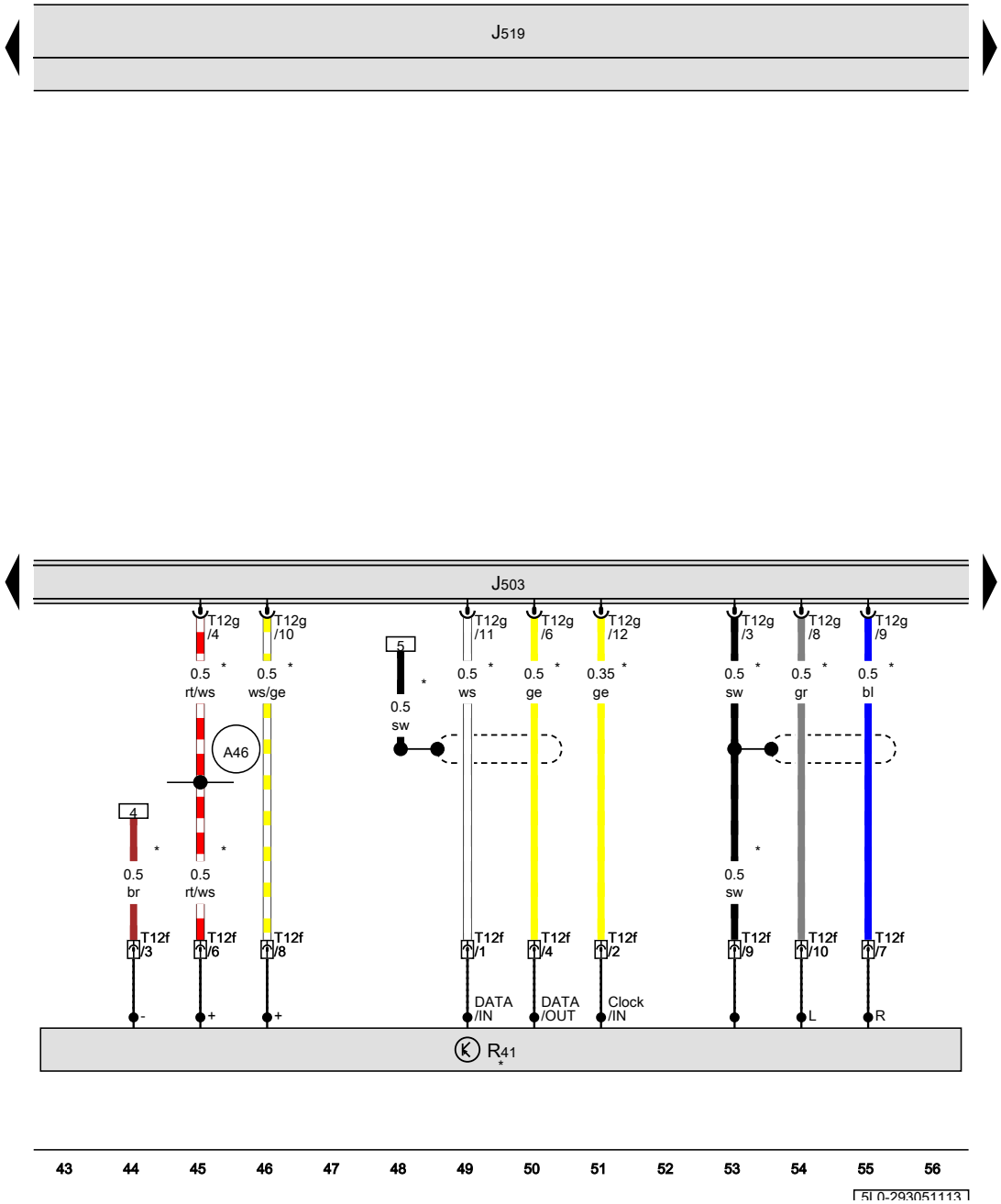
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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rs	=	pink

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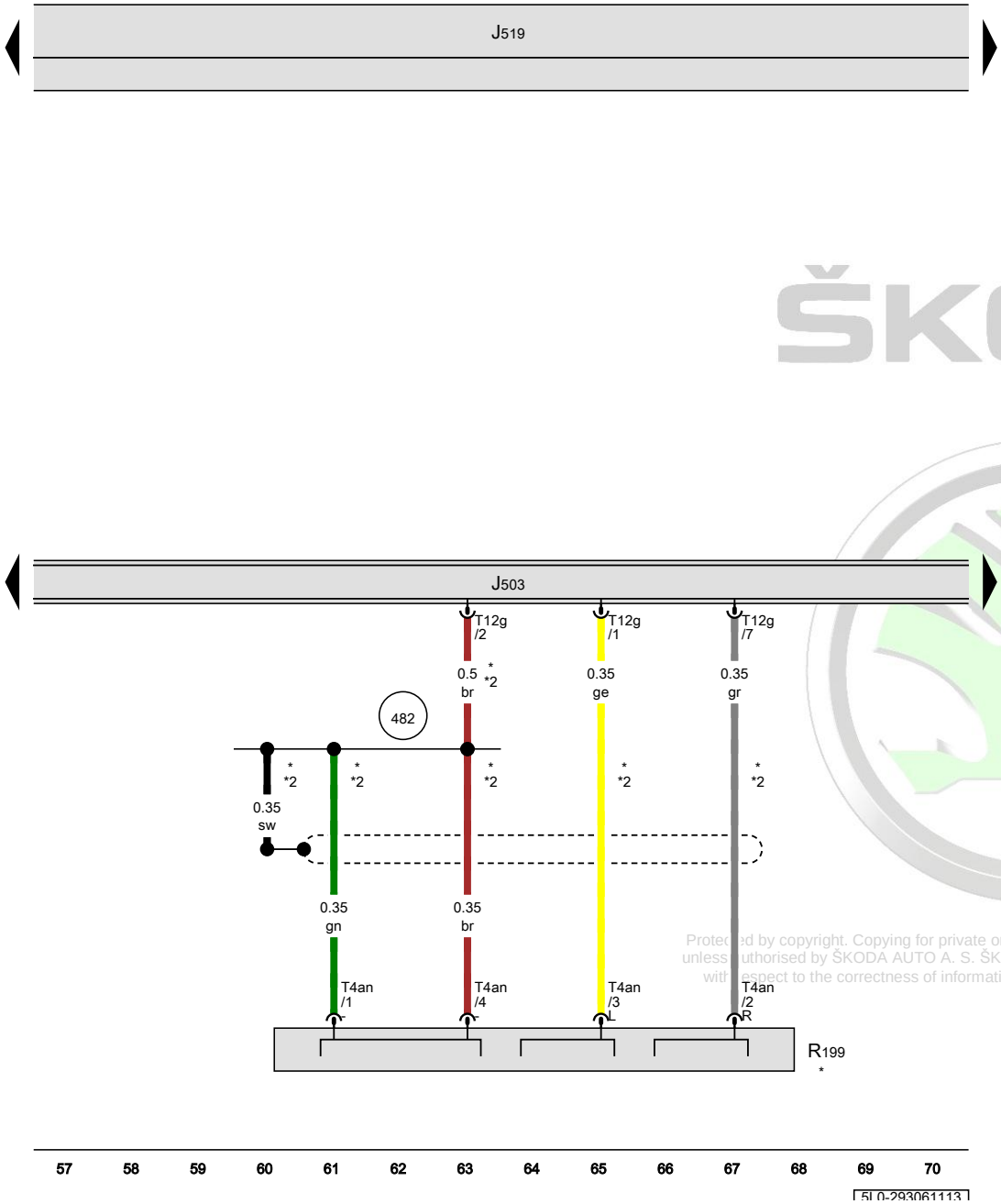
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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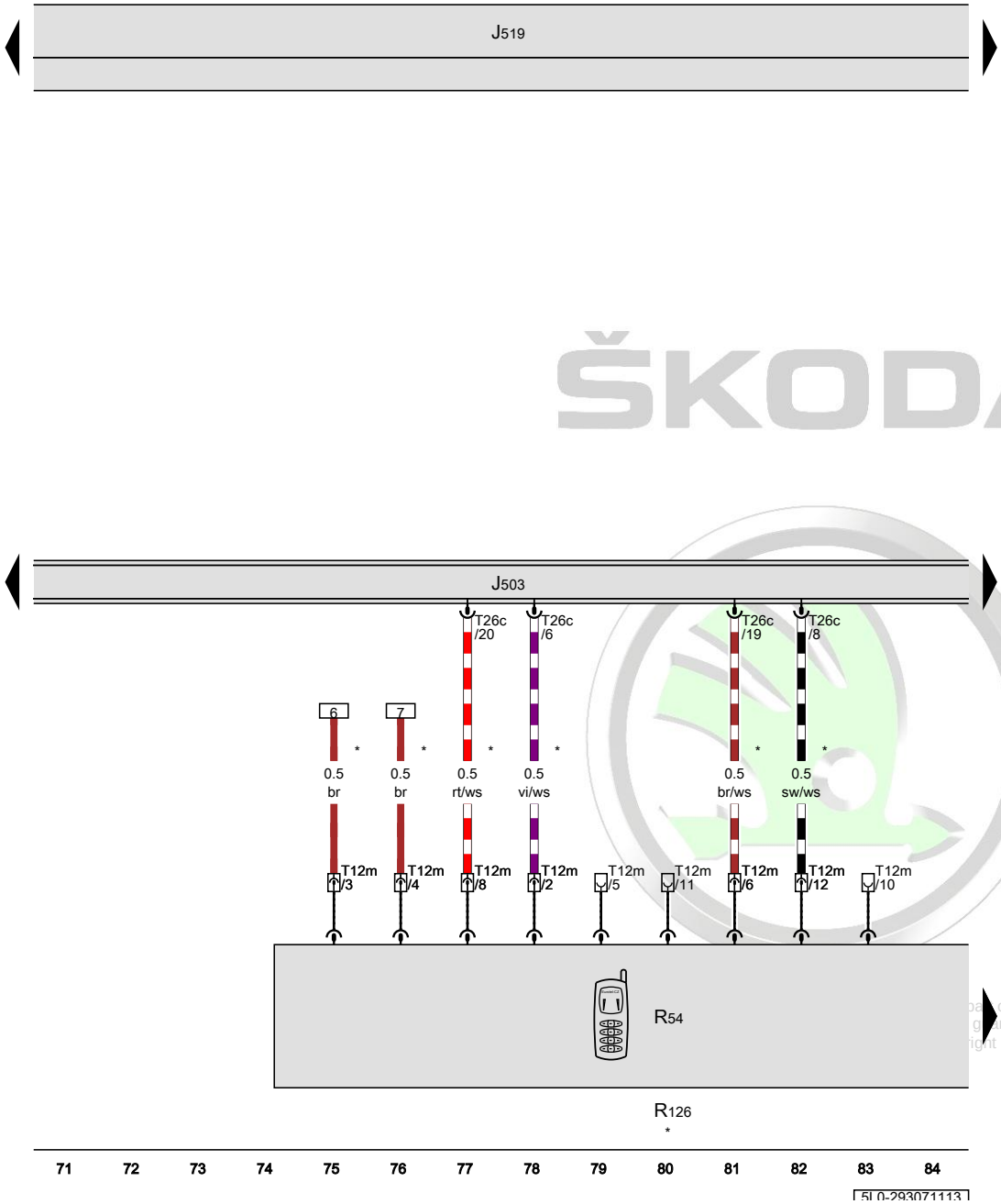
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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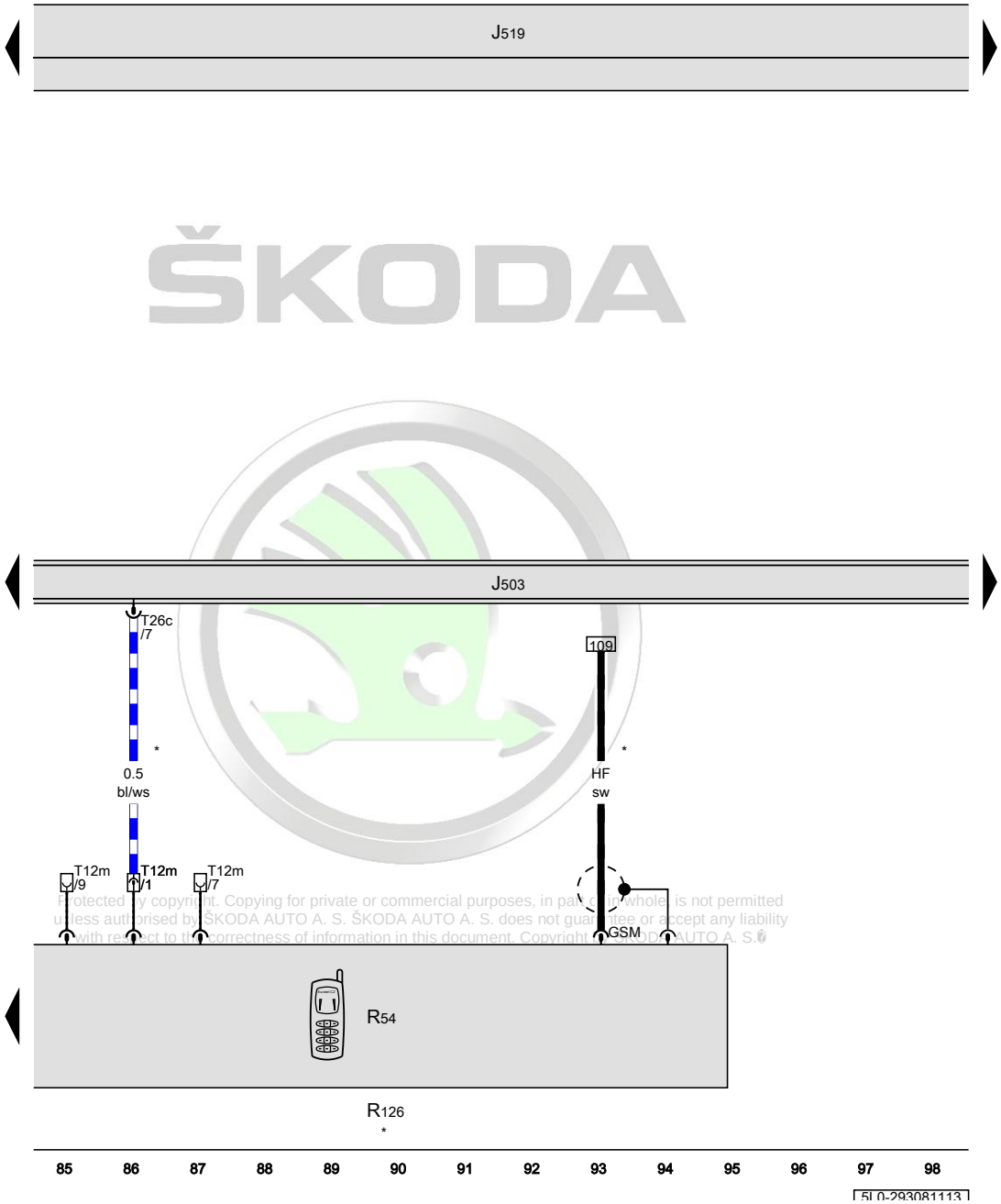
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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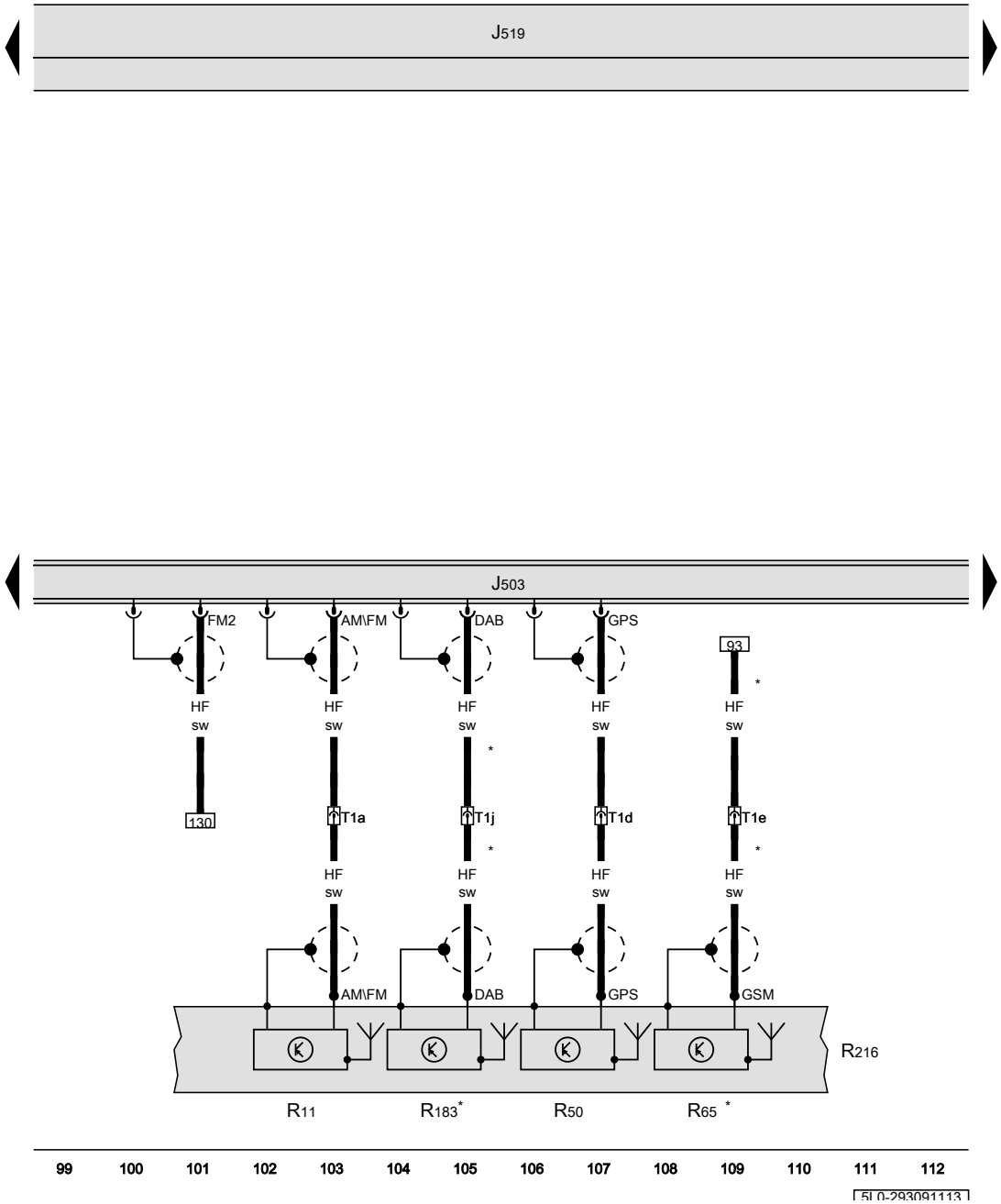
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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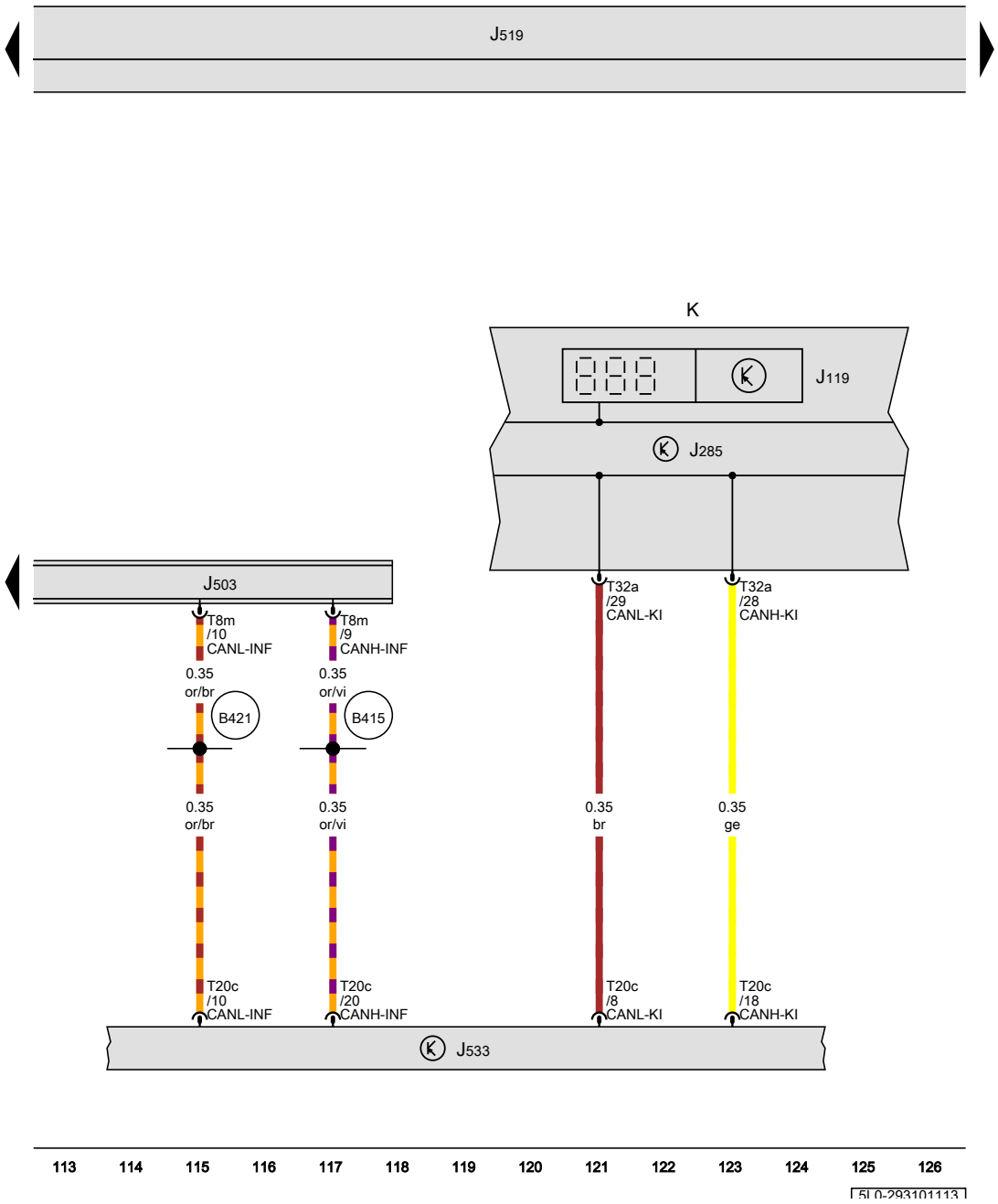

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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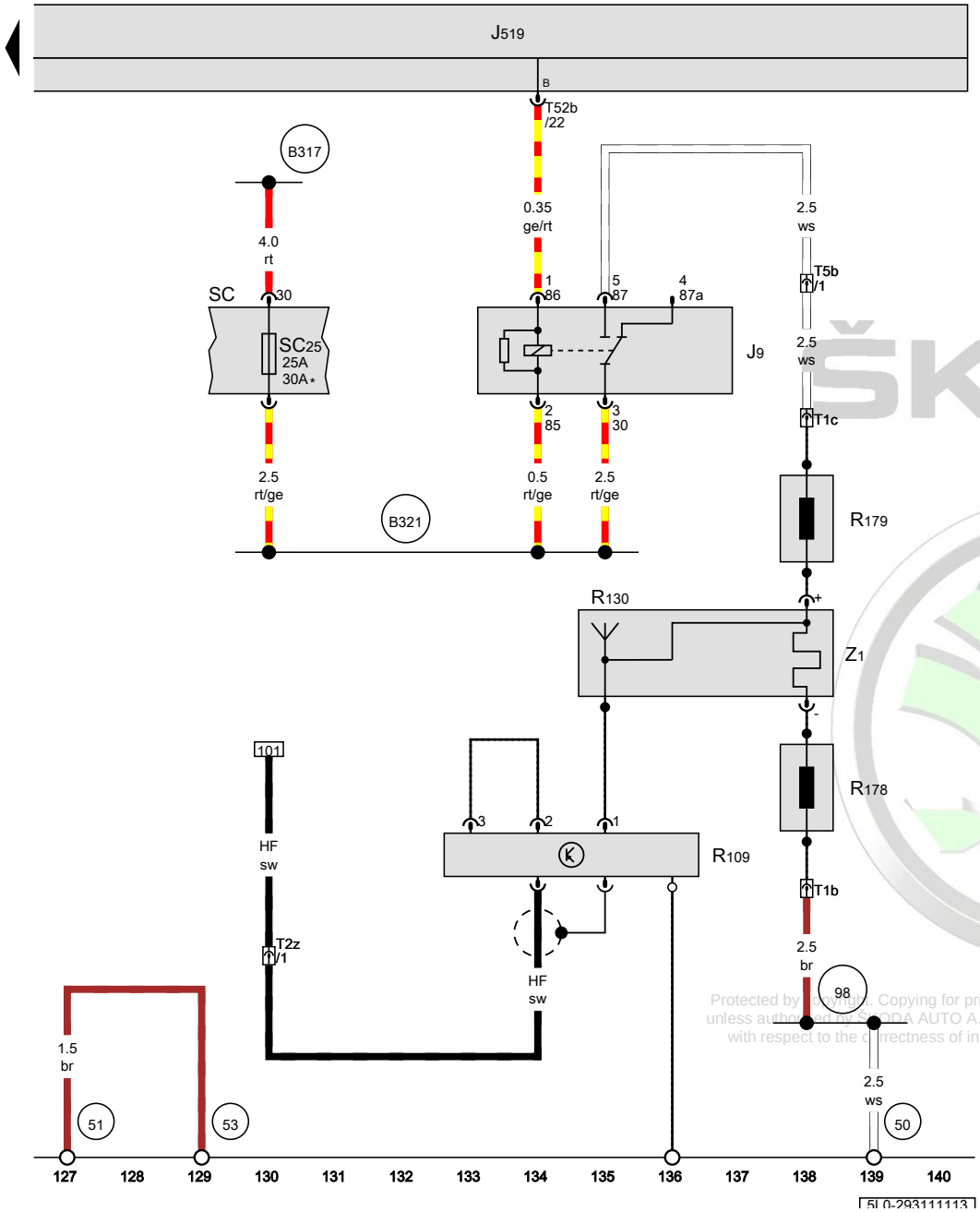

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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Radio navigation system , (7L6),(L0R)

From November 2012

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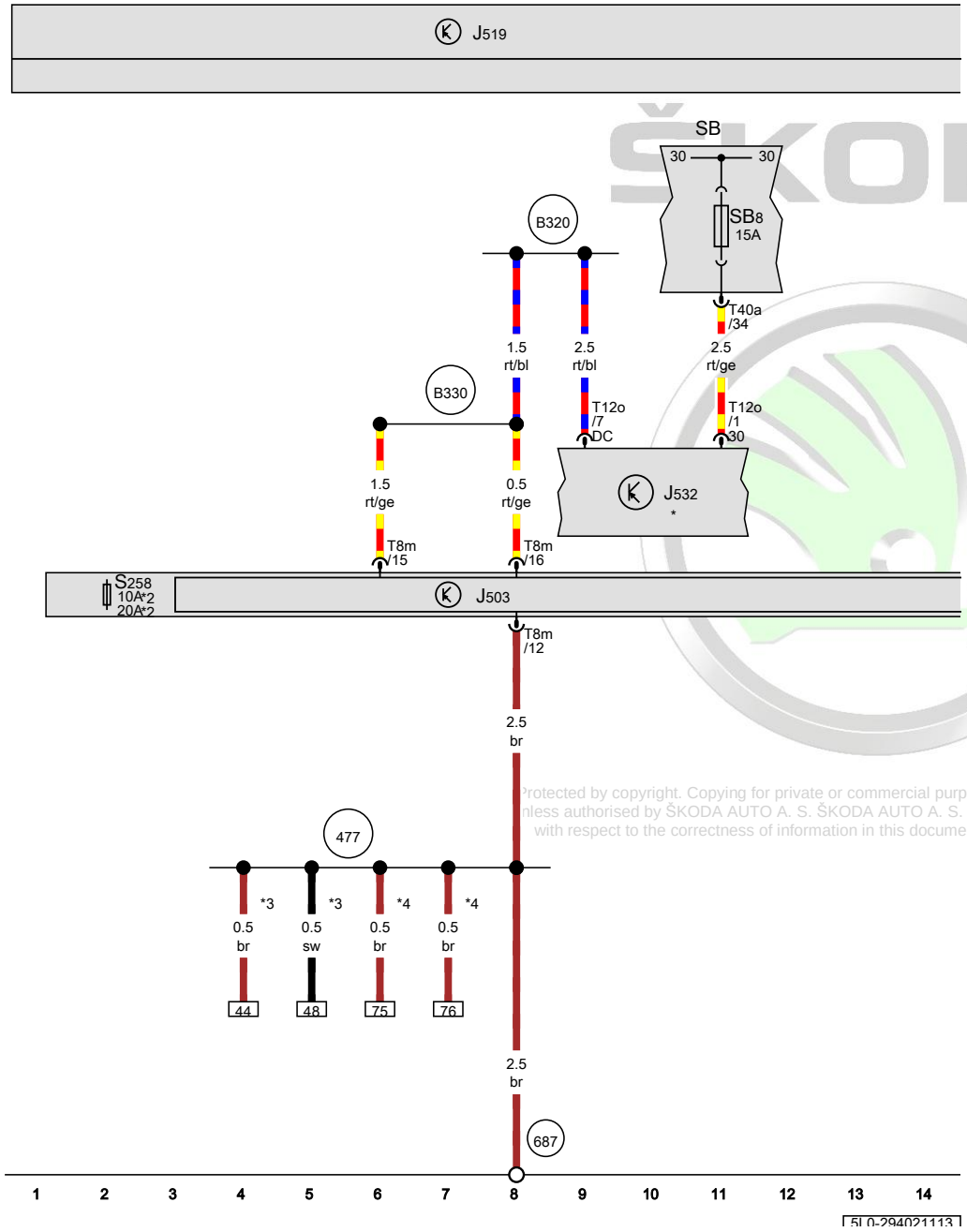

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	see applicable current flow diagram for engine
*2	According to equipment
*3	Only models with CD changer
*4	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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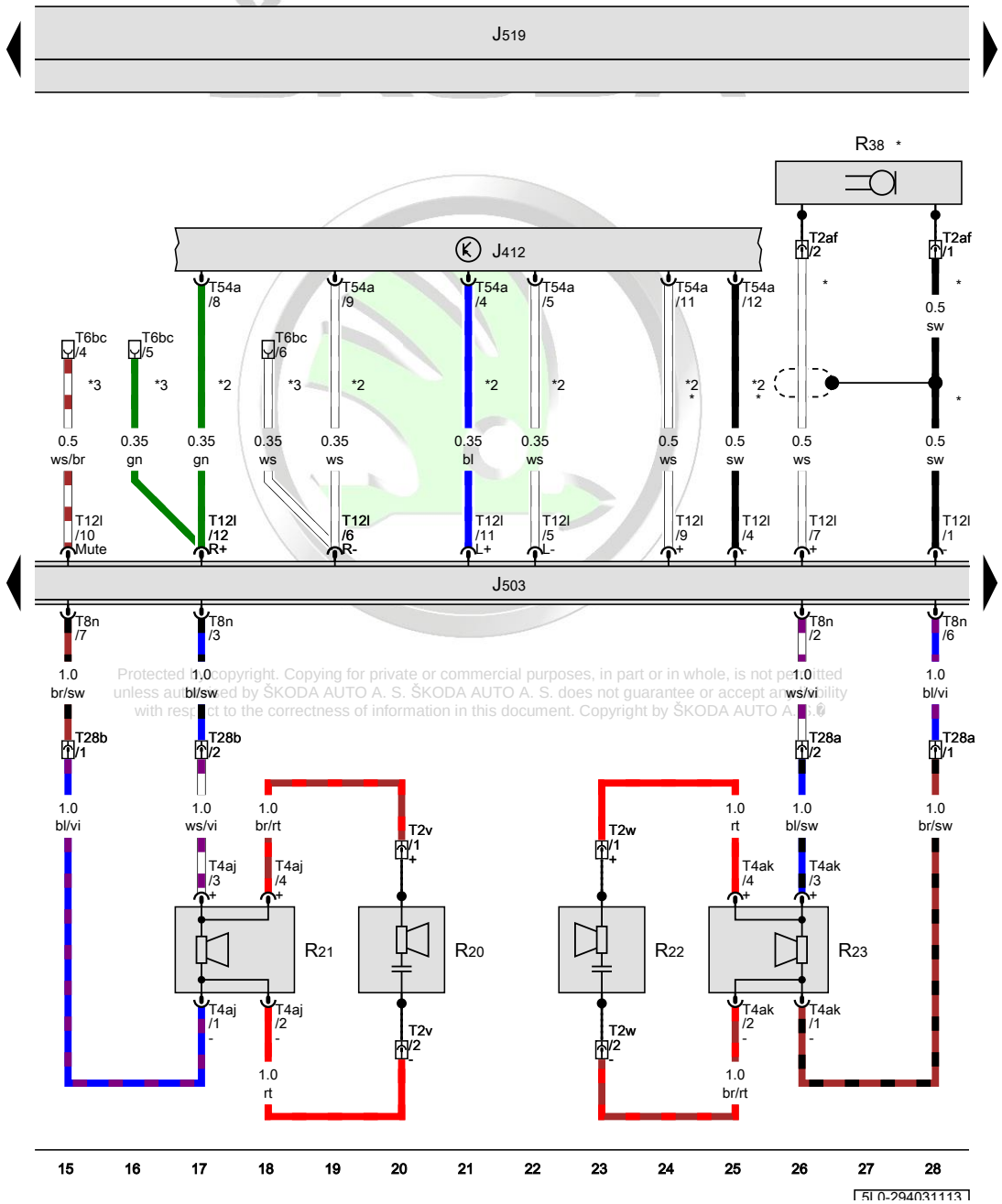

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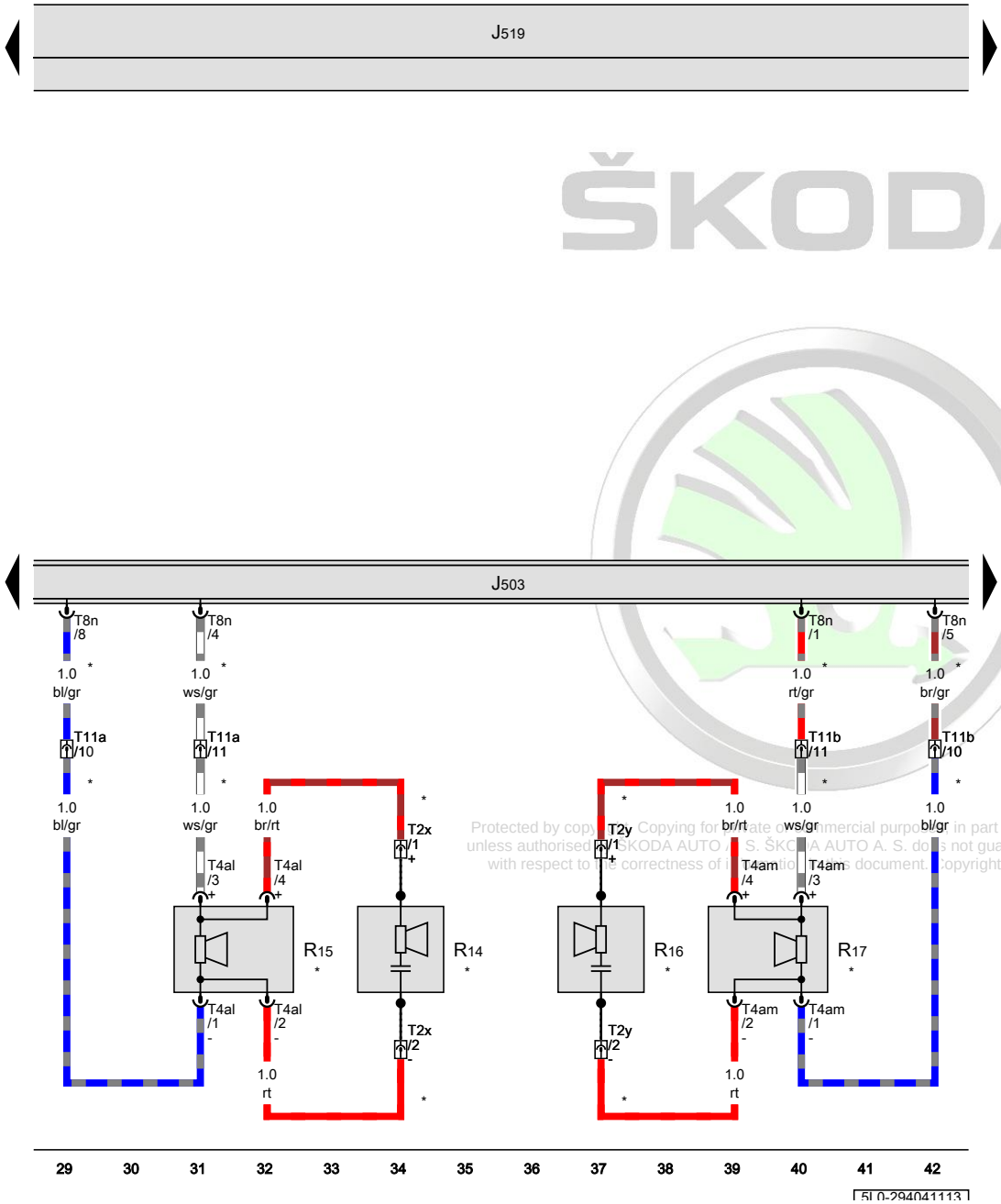
Control unit with display for radio and navigation, Front left treble loudspeaker, Front left bass loudspeaker, Front right treble loudspeaker, Front right bass loudspeaker, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R38	Telephone microphone
T2af	2-pin connector
T2v	2-pin connector
T2w	2-pin connector
T4aj	4-pin connector
T4ak	4-pin connector
T6bc	6-pin connector, behind radio
T8n	8-pin connector
T12l	12-pin connector
T28a	28-pin connector, in right A-pillar
T28b	28-pin connector, in left A-pillar
T54a	54-pin connector
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear right treble loudspeaker, Rear right bass loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
T2x	2-pin connector
T2y	2-pin connector
T4al	4-pin connector
T4am	4-pin connector
T8n	8-pin connector
T11a	11-pin connector, on left B-pillar
T11b	11-pin connector, on right B-pillar
*	Only models with 8 loudspeakers (8RM)



ws = white
sw = black
ro = red
rt = red
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gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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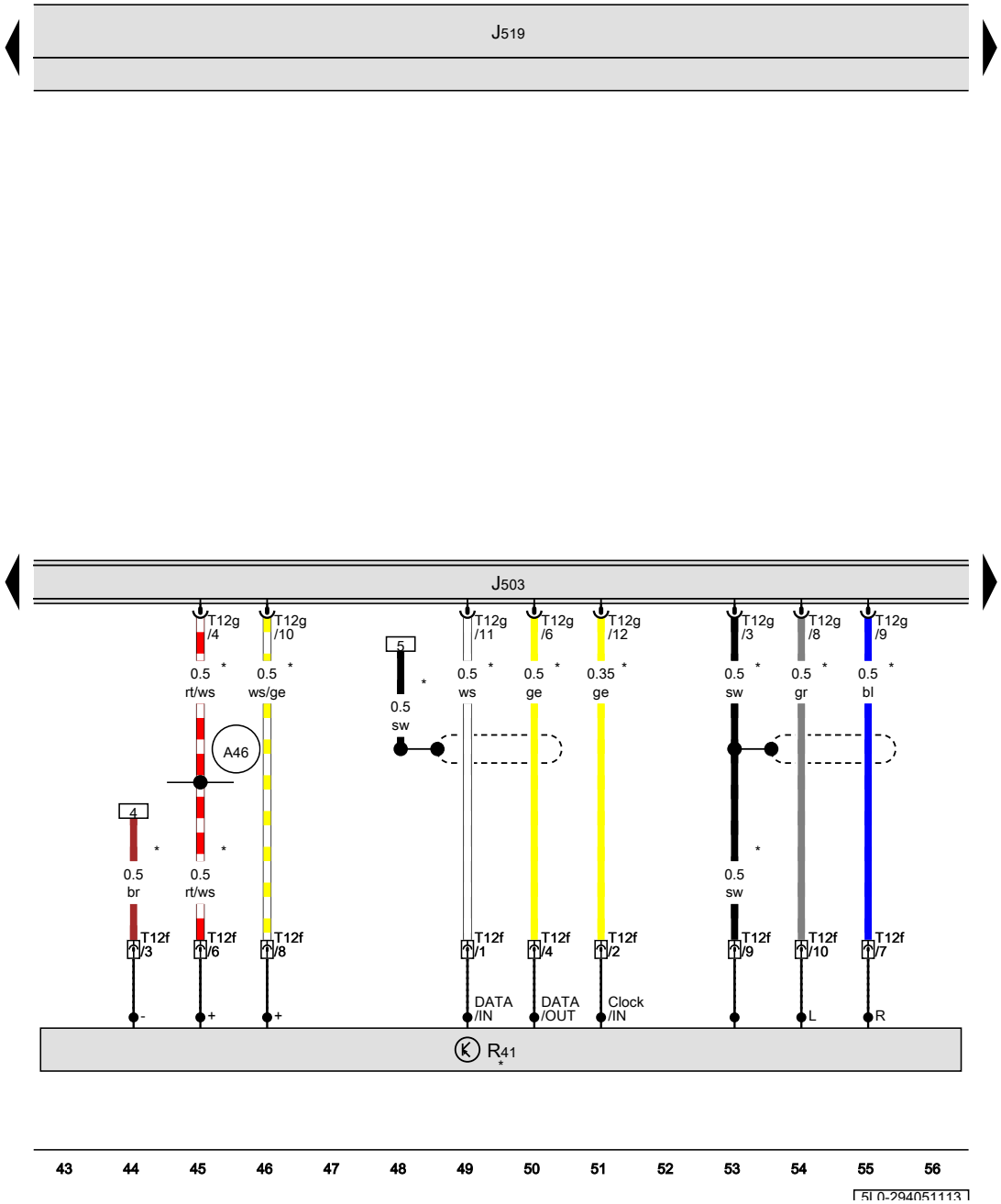

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
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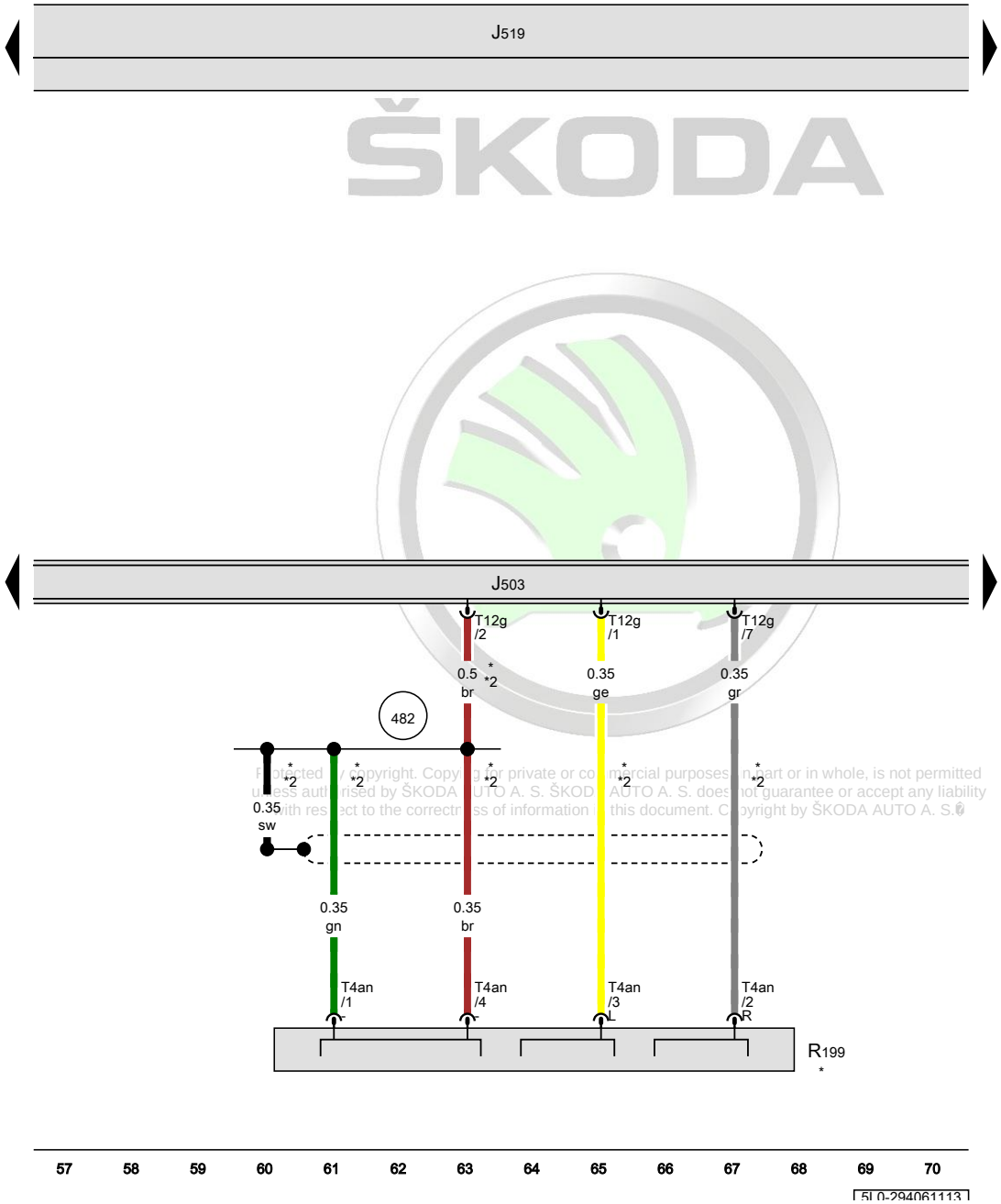
ge	=	yellow
or	=	orange
rs	=	pink



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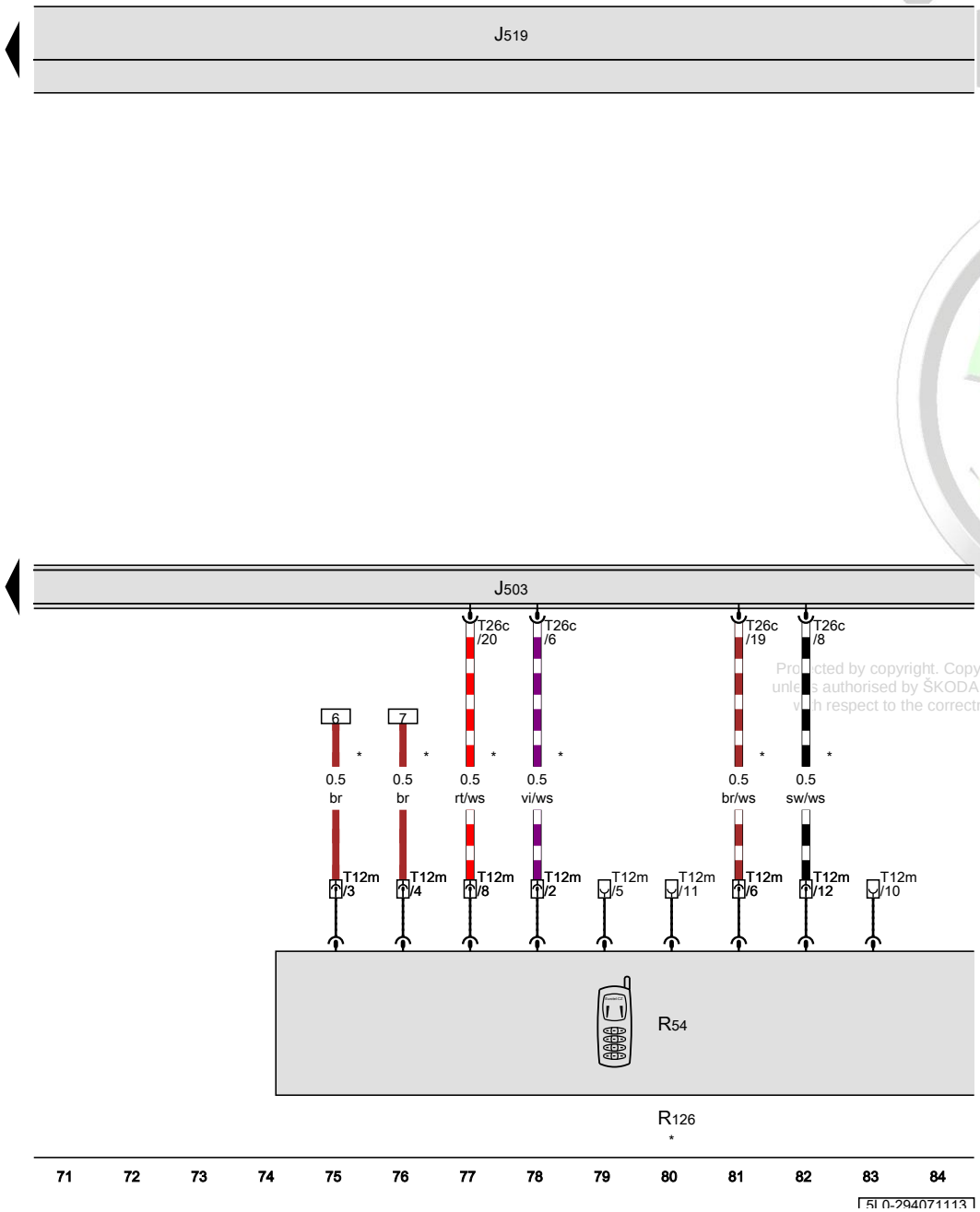
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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sw	=	black
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rt	=	red
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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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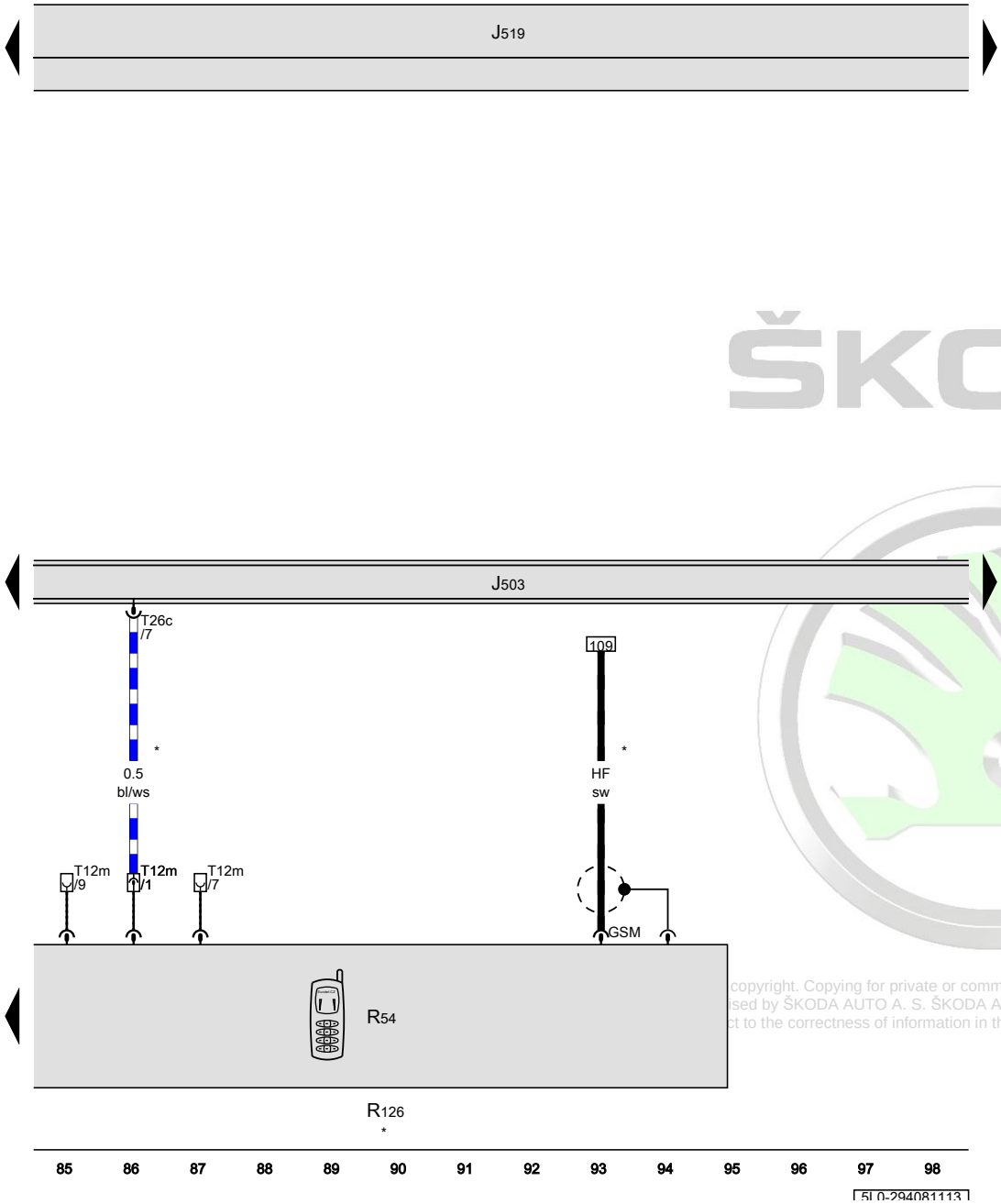
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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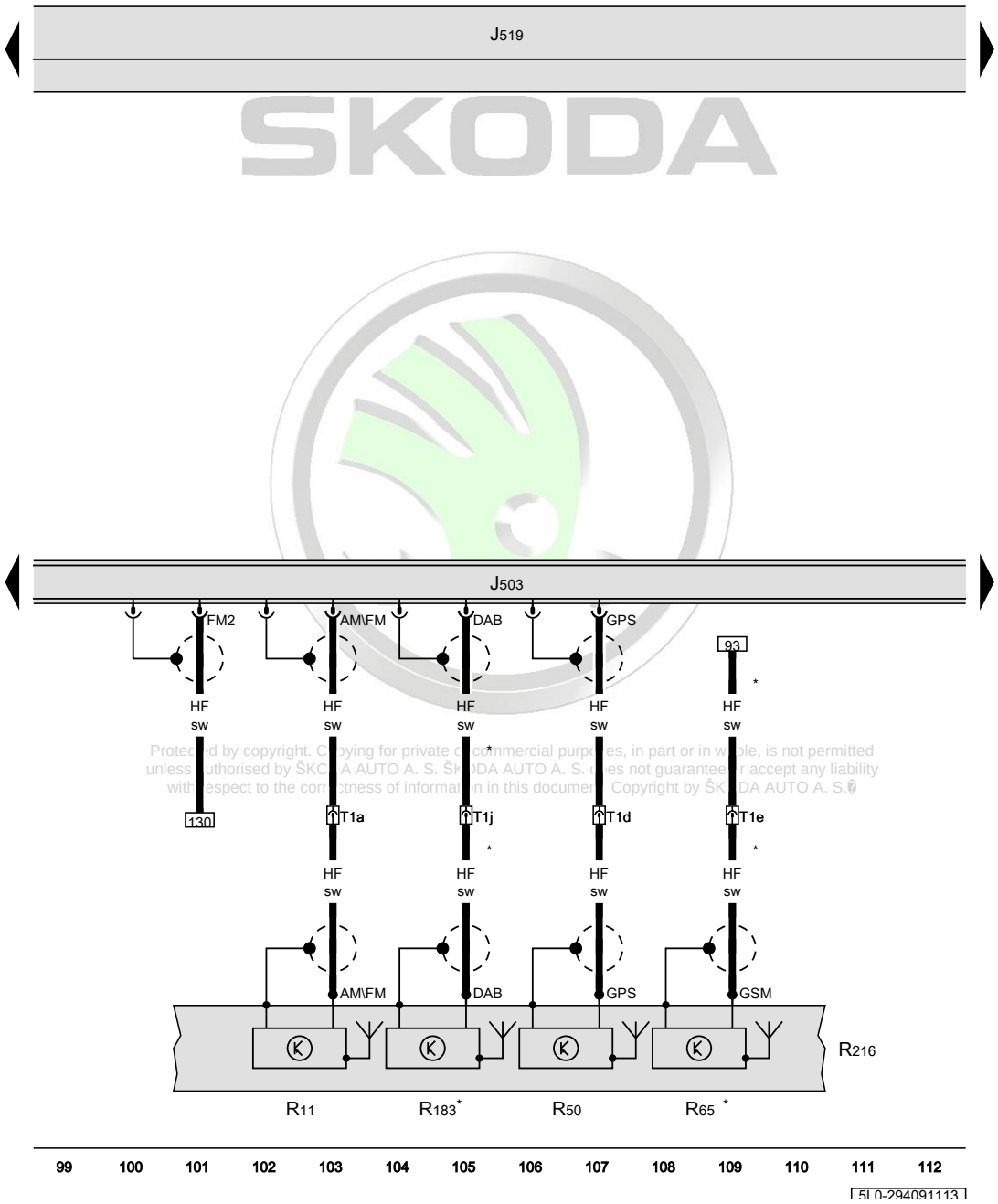
Control unit with display for radio and navigation, Roof aerial



J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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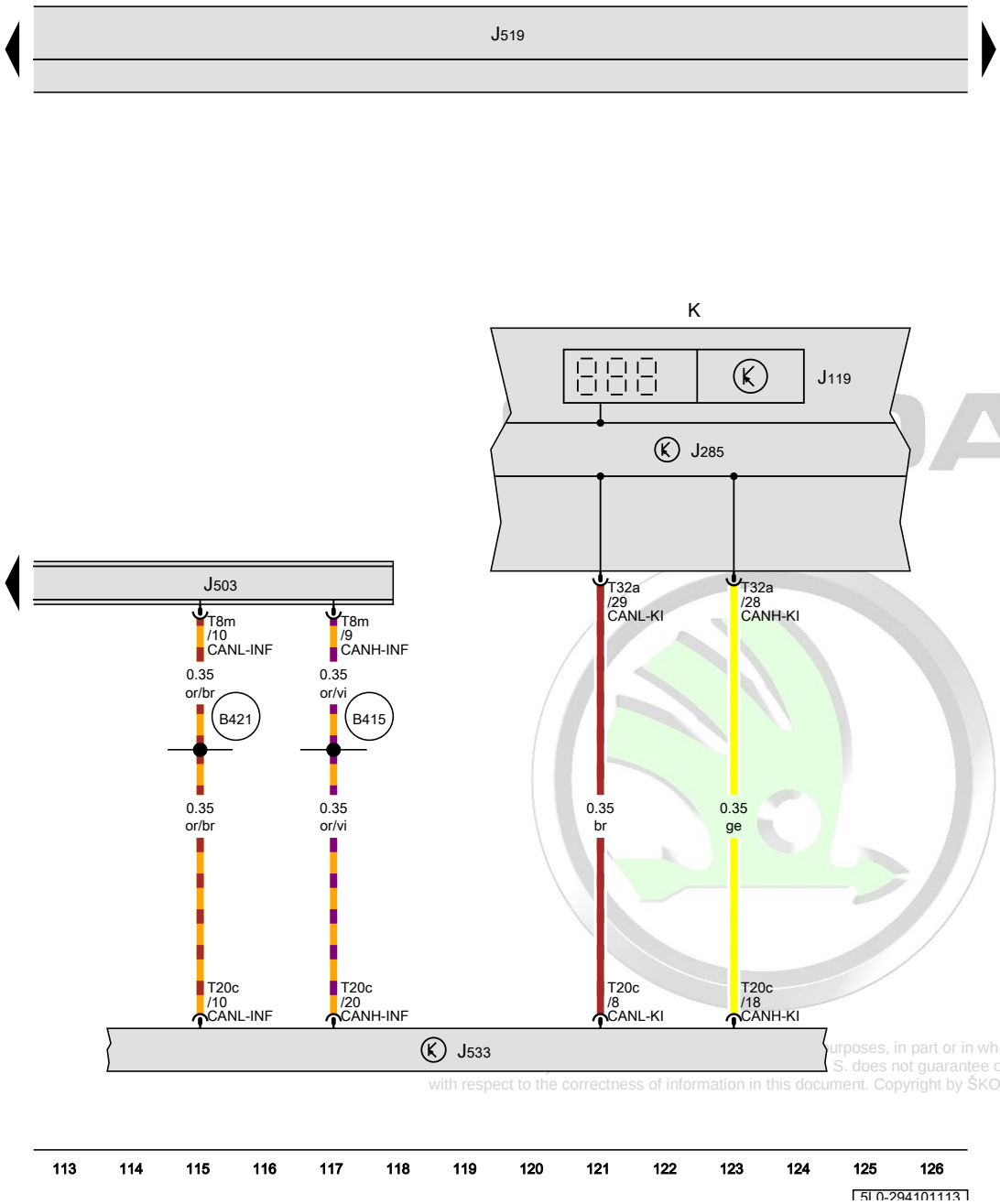

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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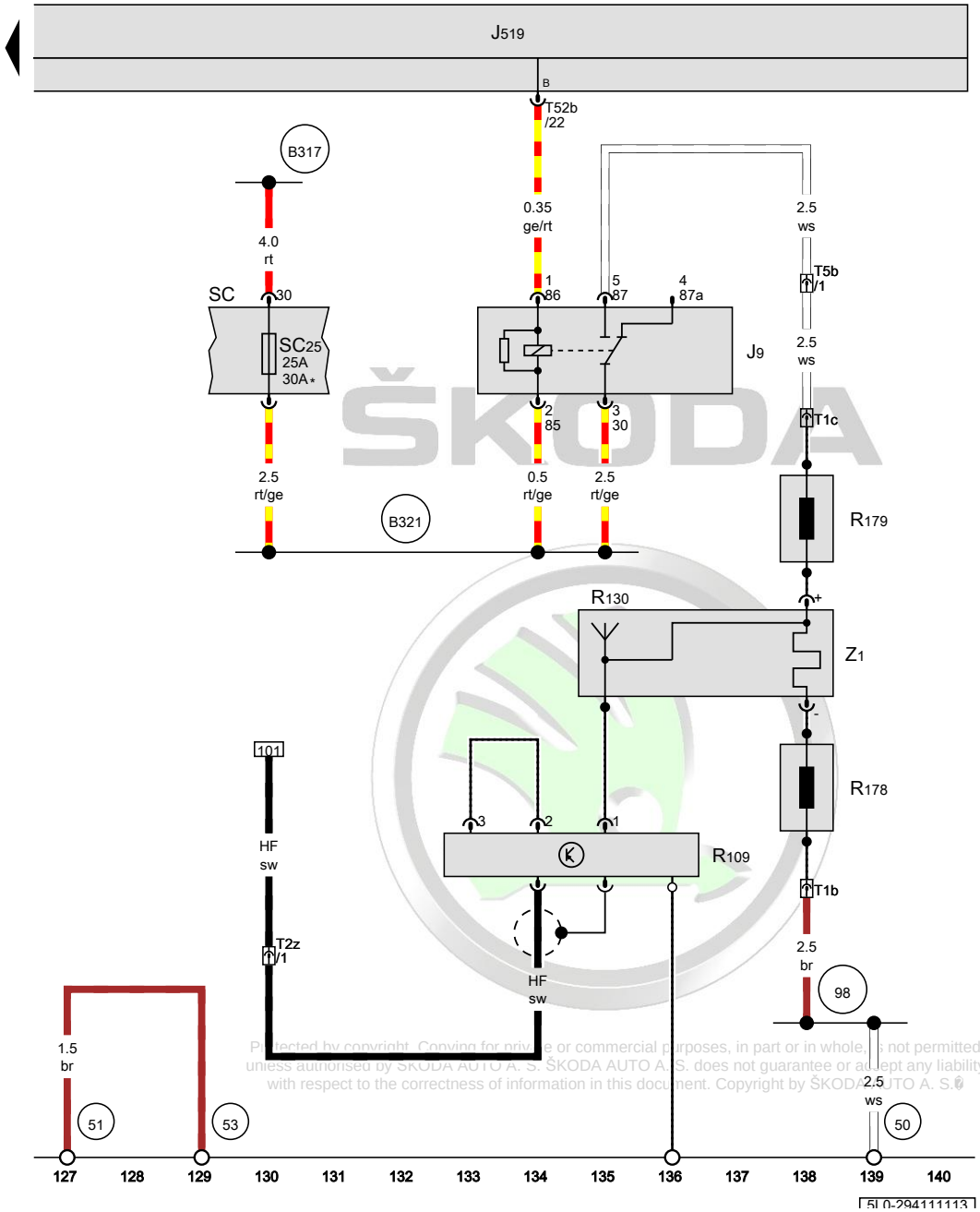

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Radio navigation system with digital sound package , (L0L)

From November 2012

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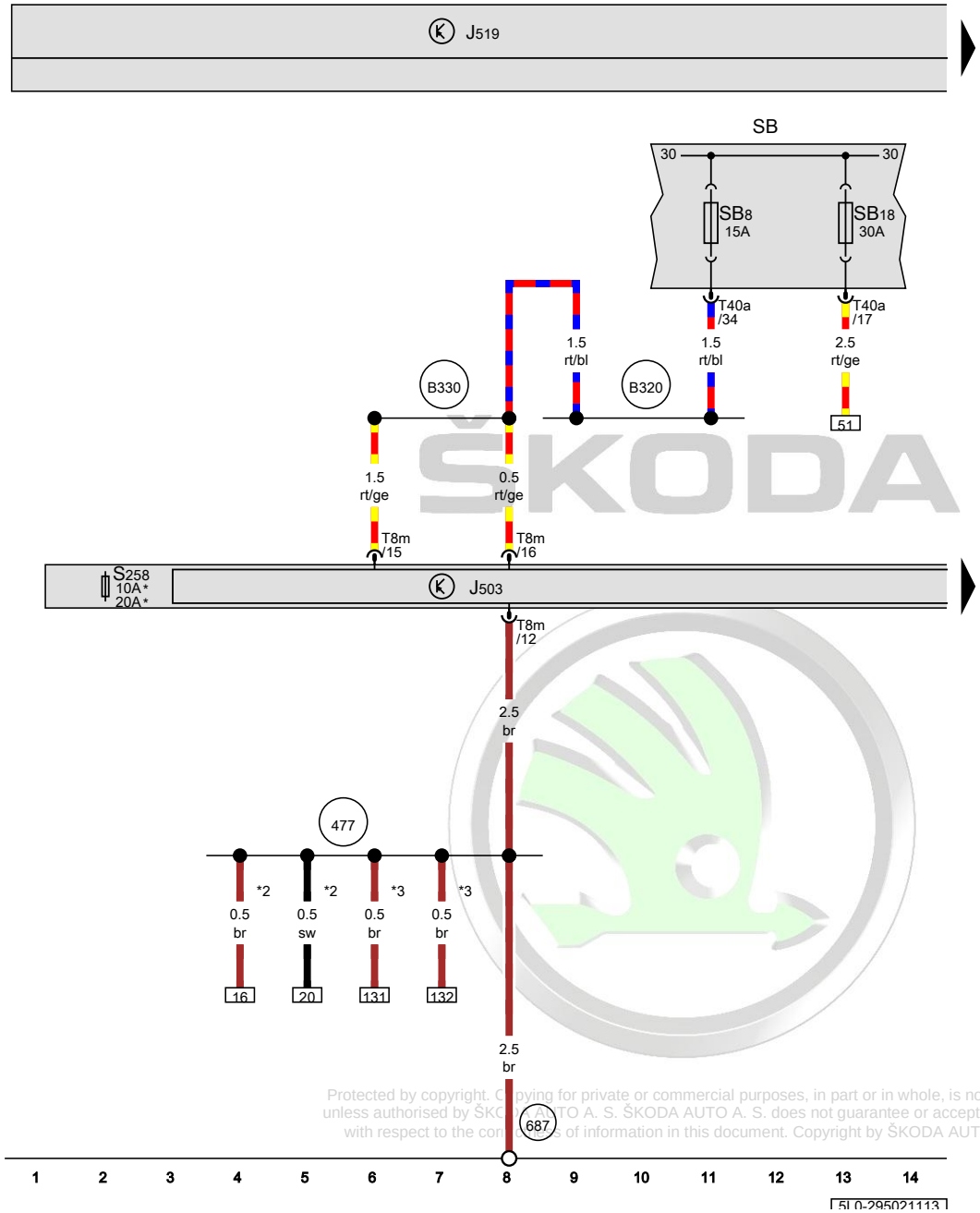

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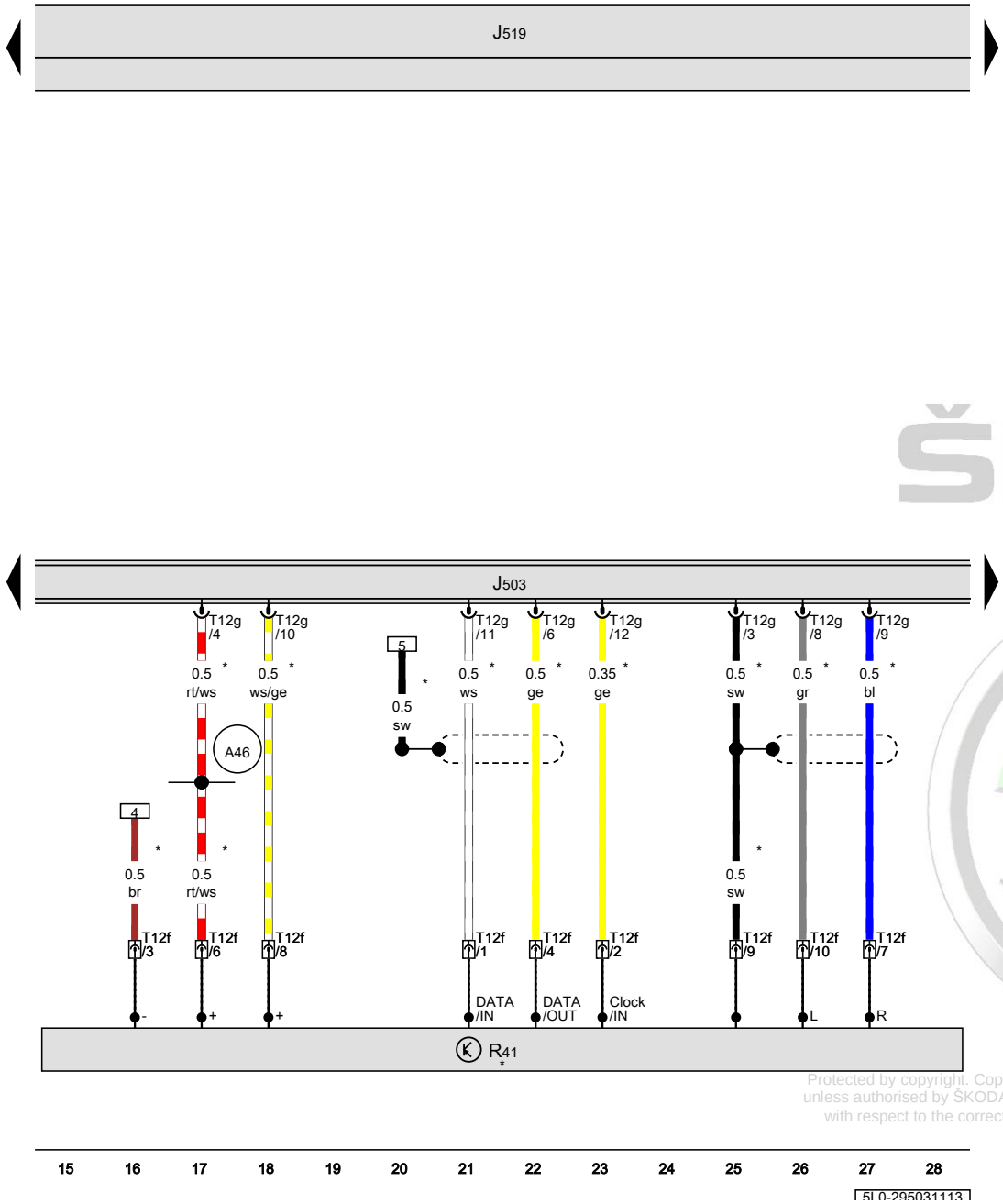
Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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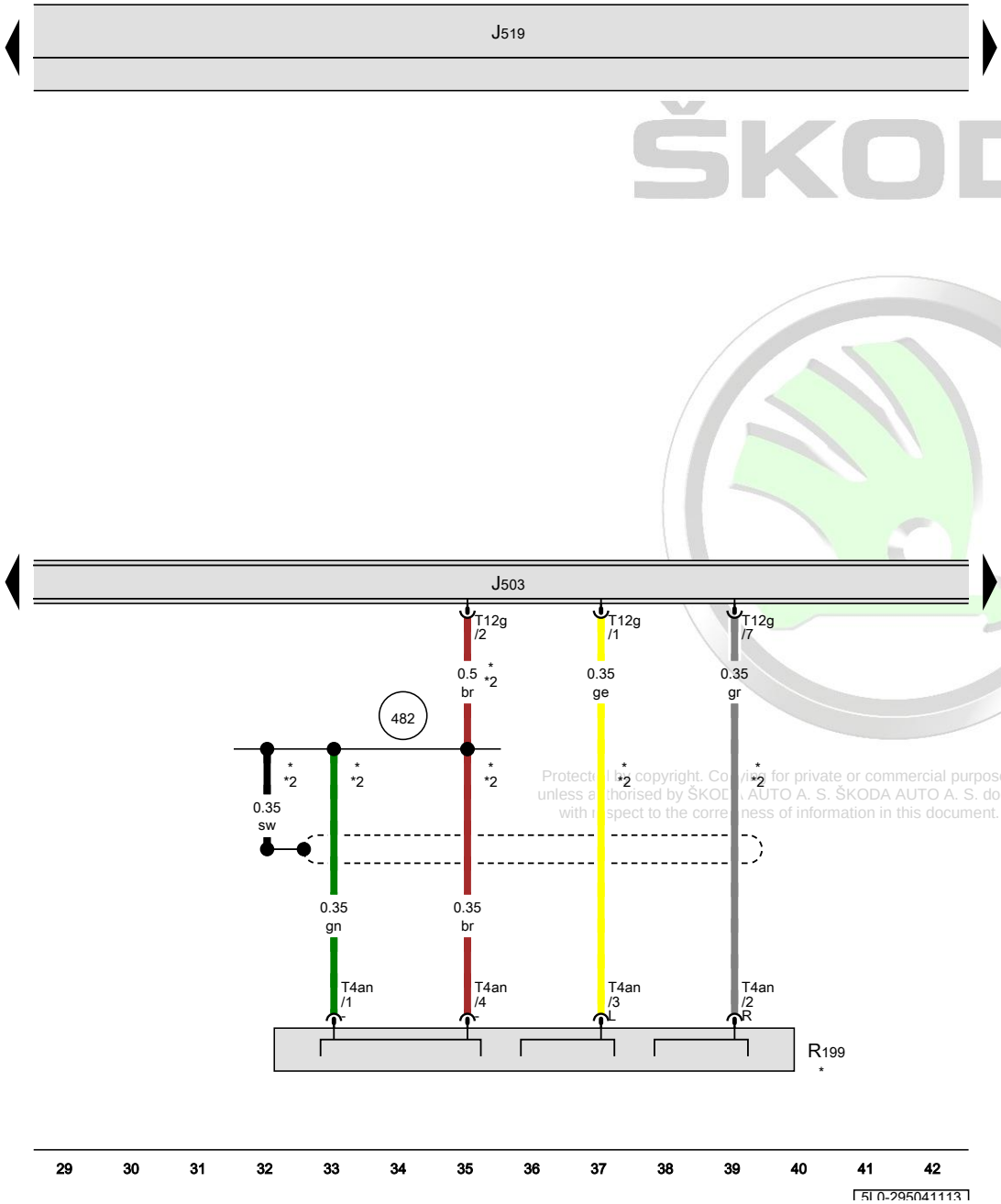
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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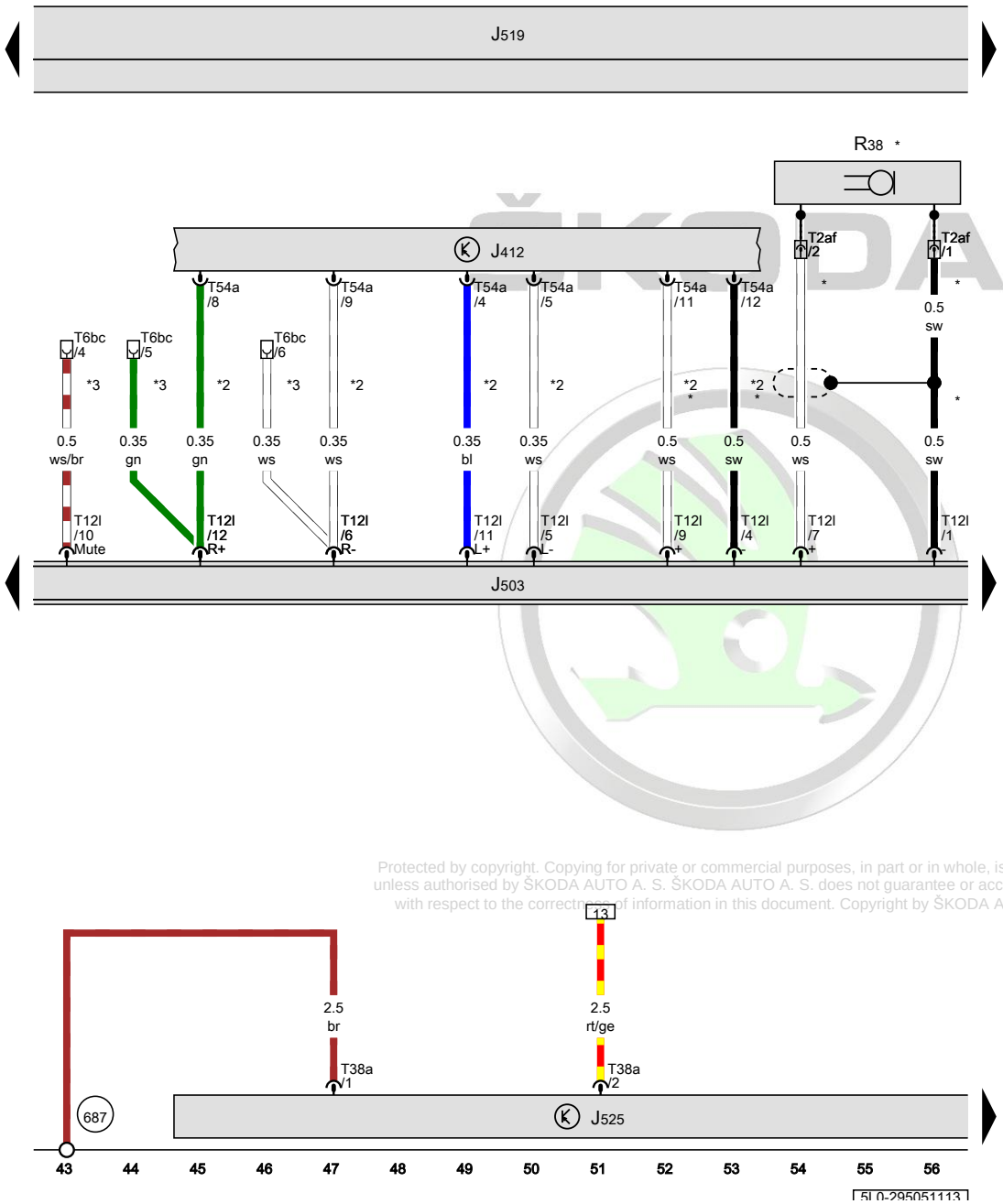
or	=	orange
rs	=	pink



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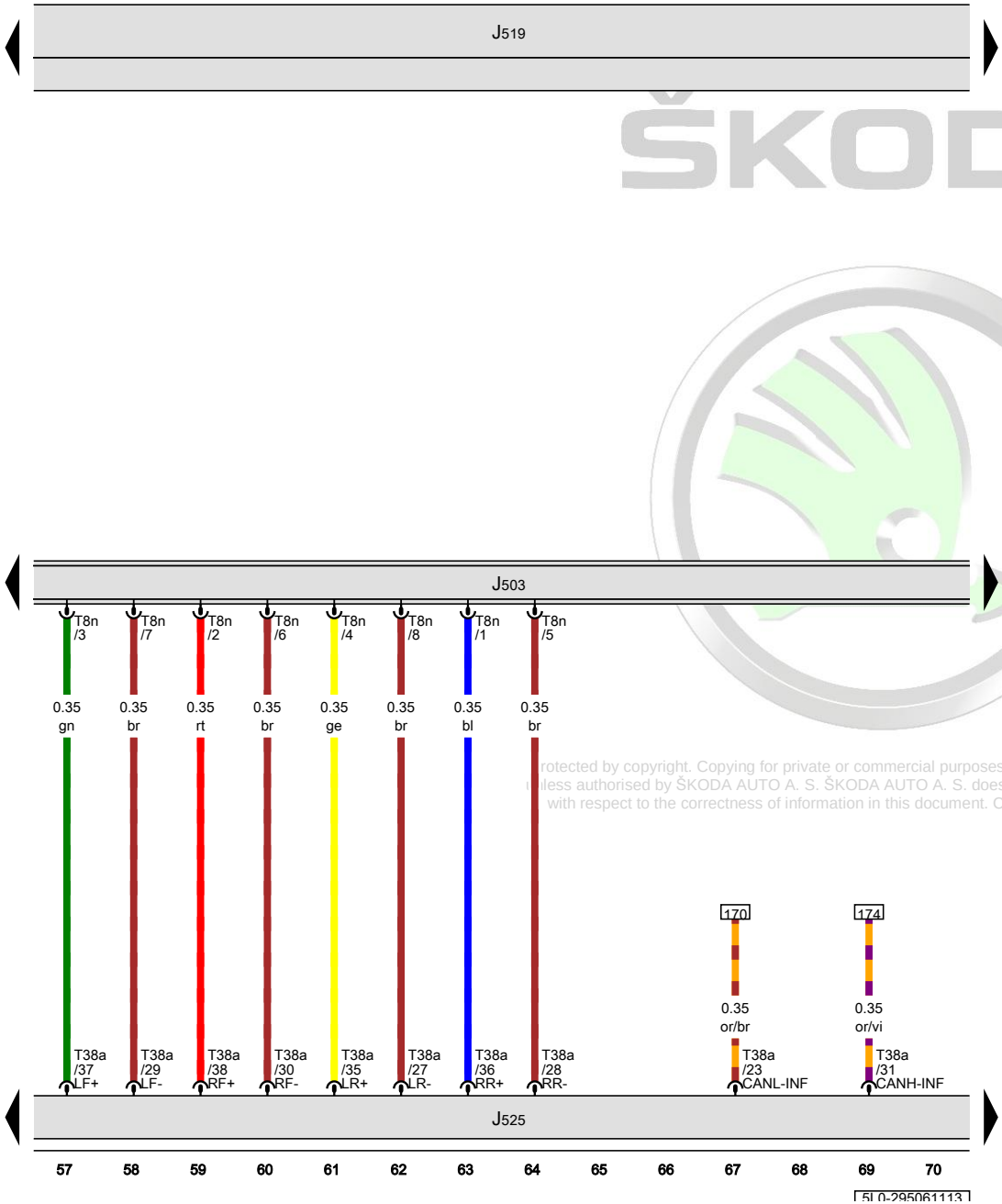
Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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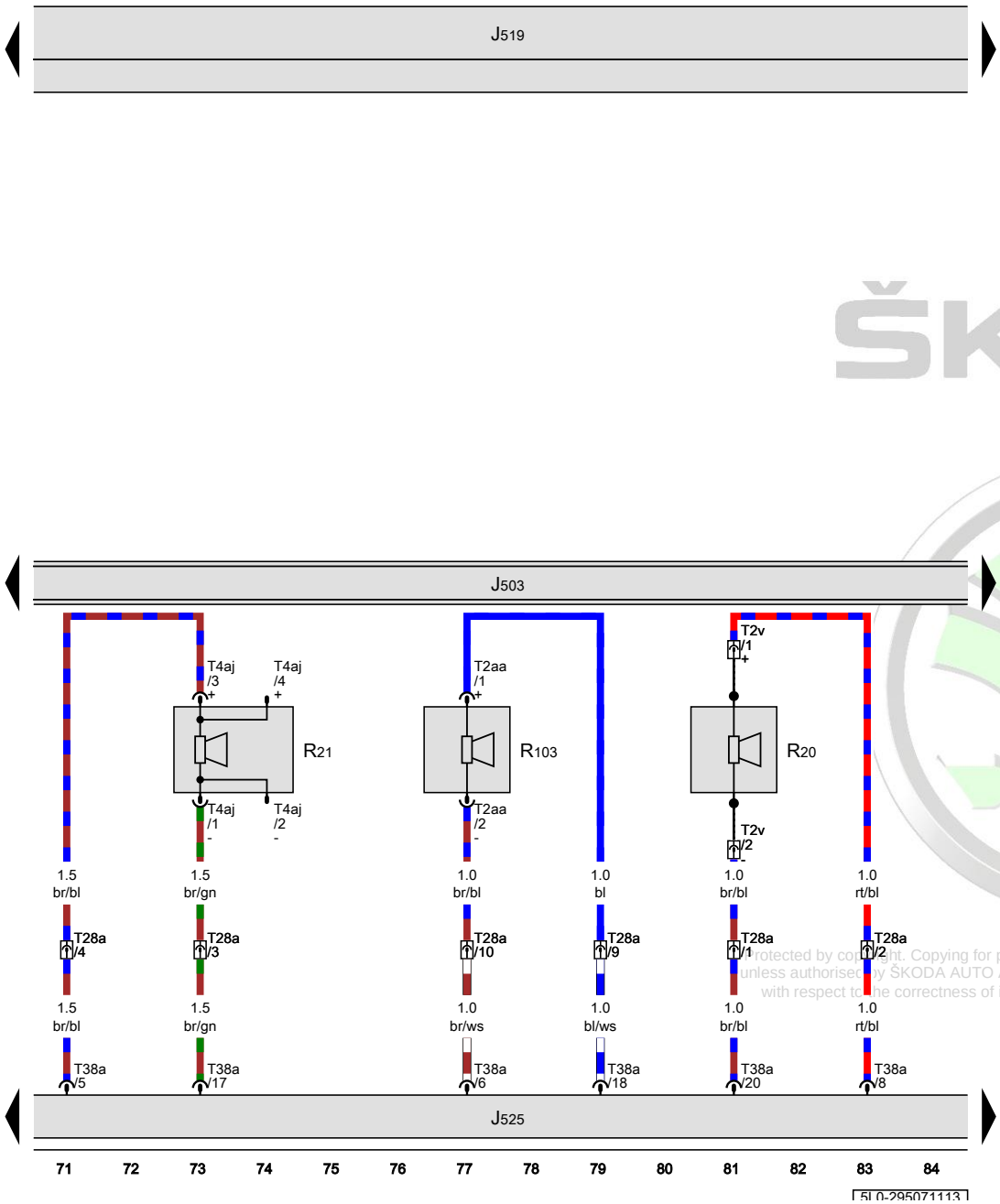
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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br	=	brown
gn	=	green
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li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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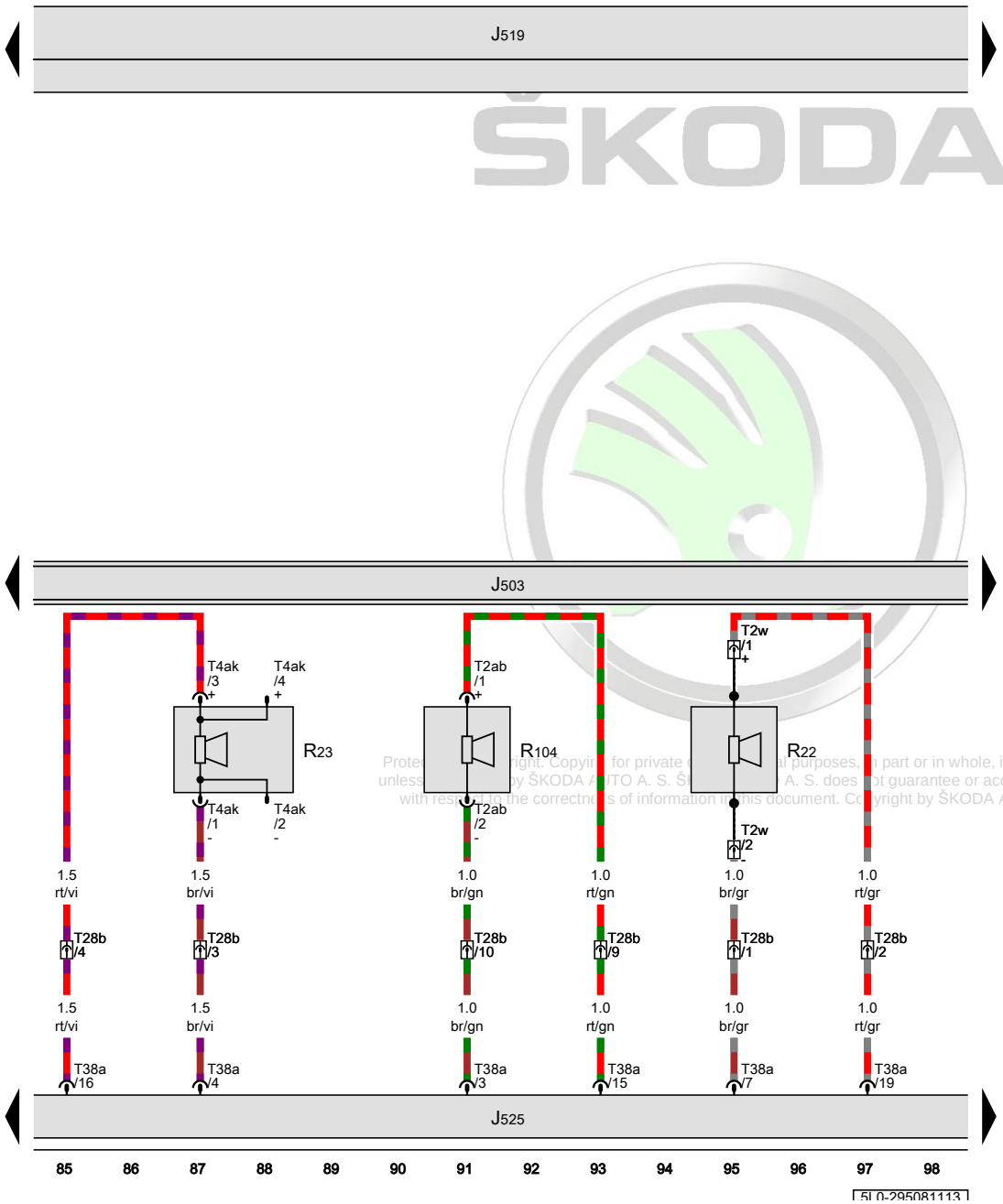

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Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector

ws	=	white
sw	=	black
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gn	=	green
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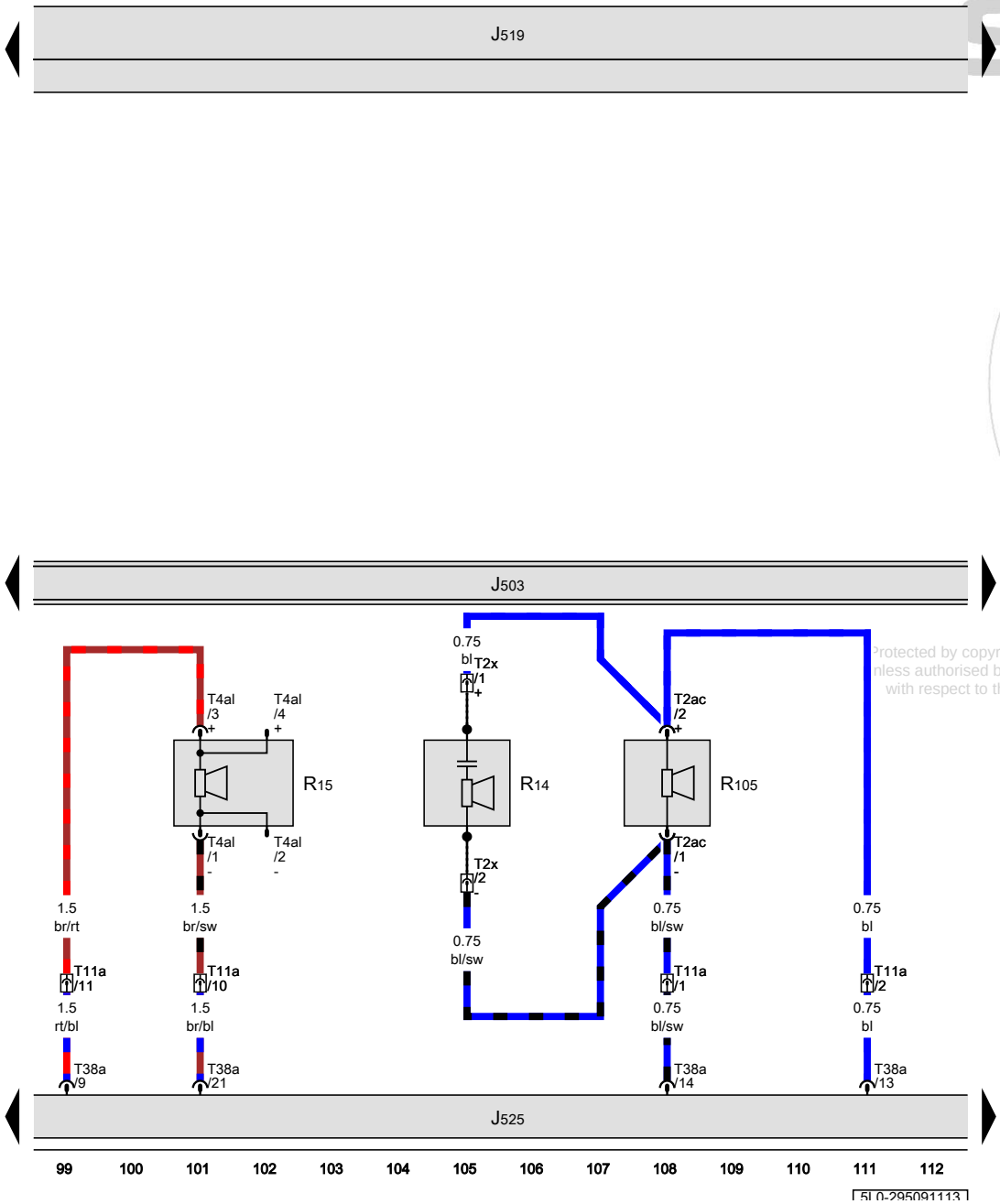
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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rs	=	pink

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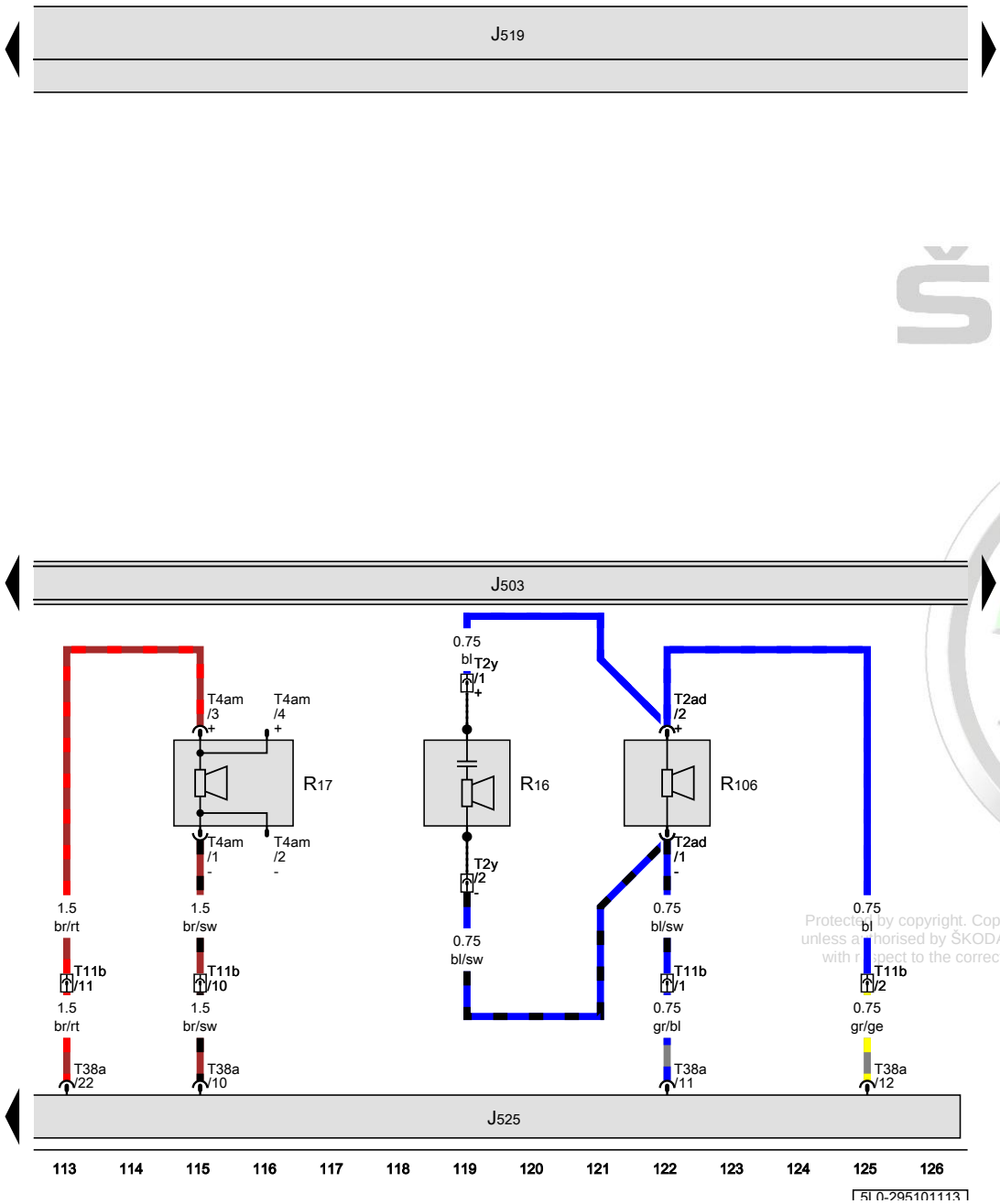
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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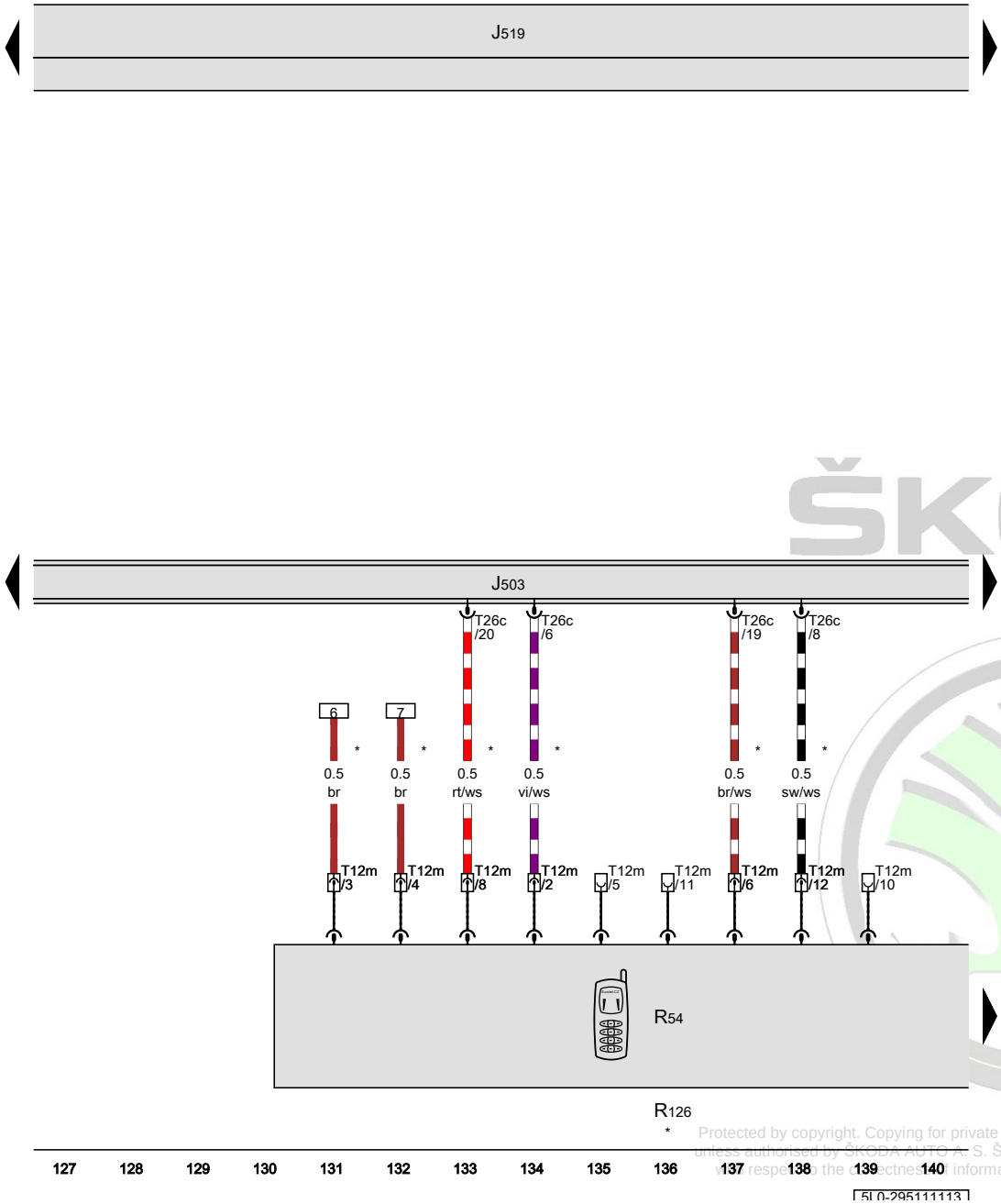
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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ge = yellow
or = orange
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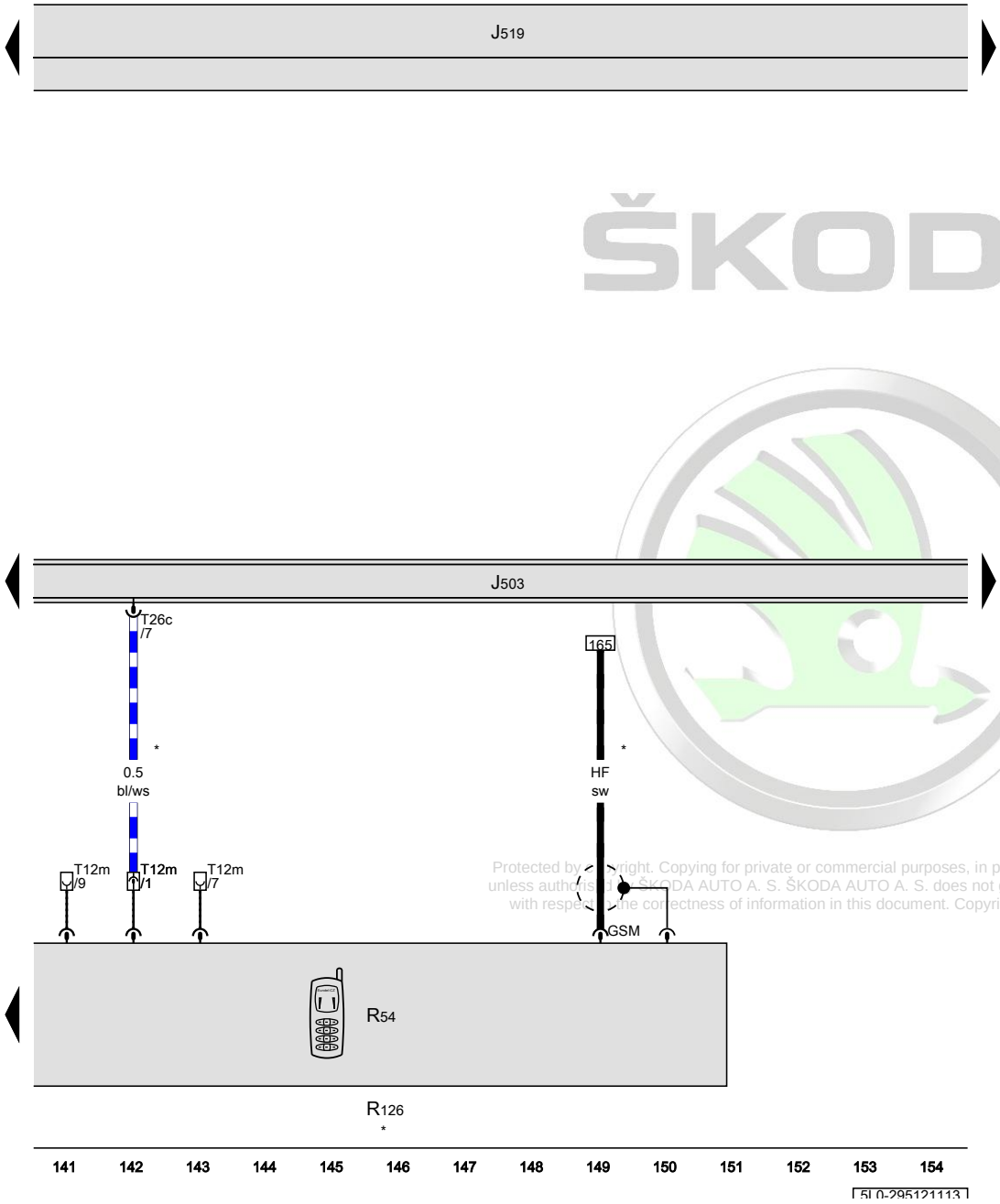
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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or = orange
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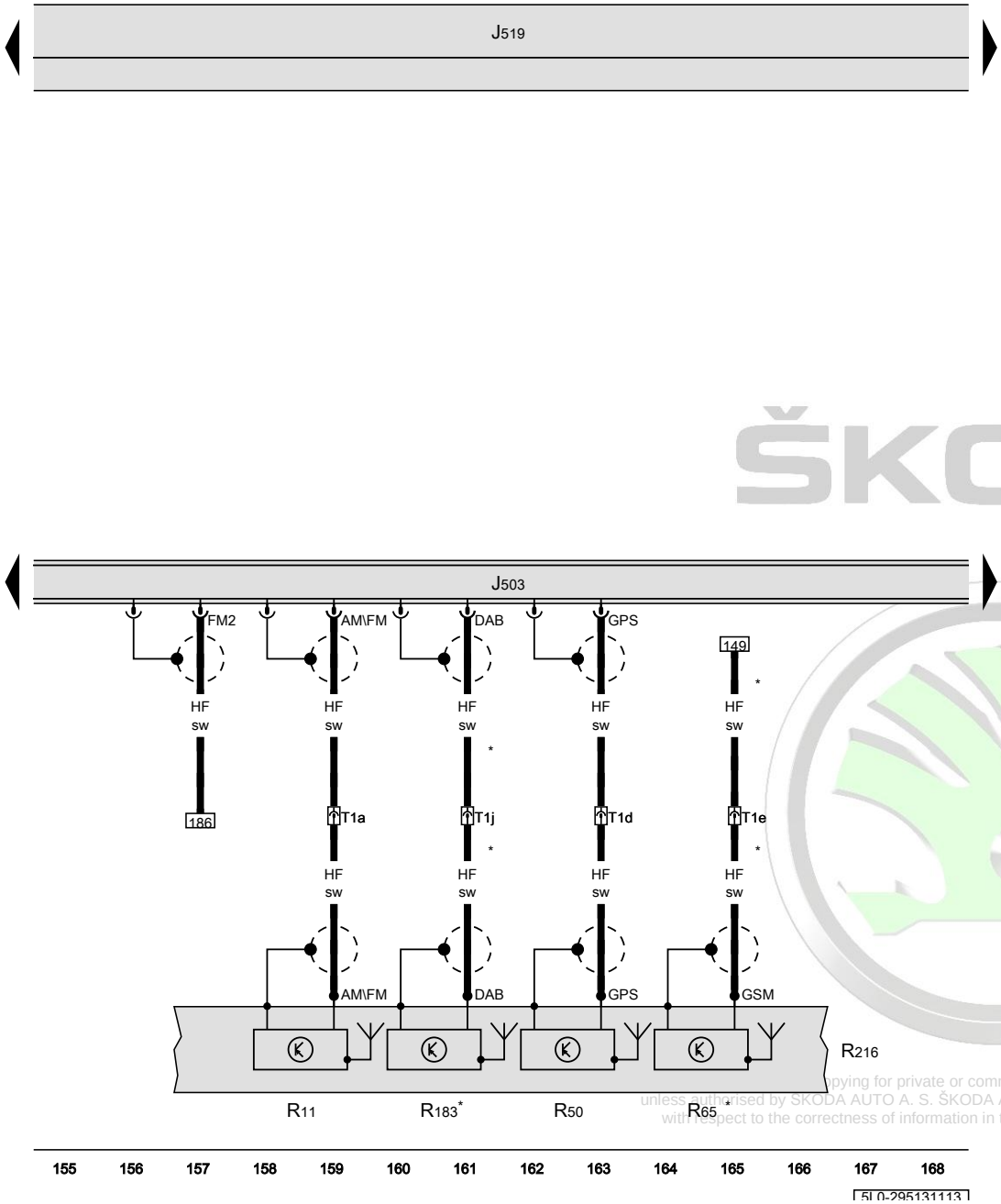
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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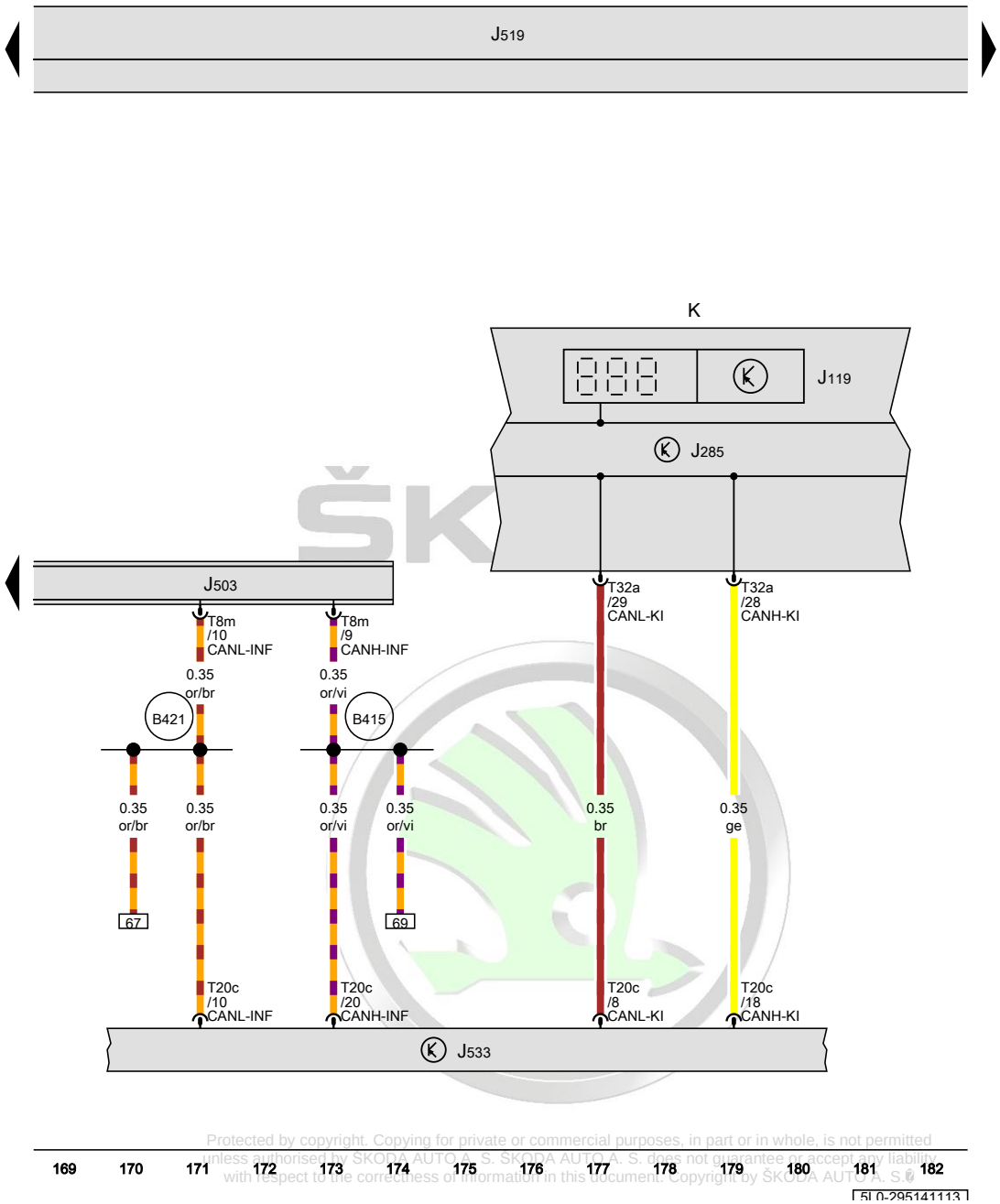

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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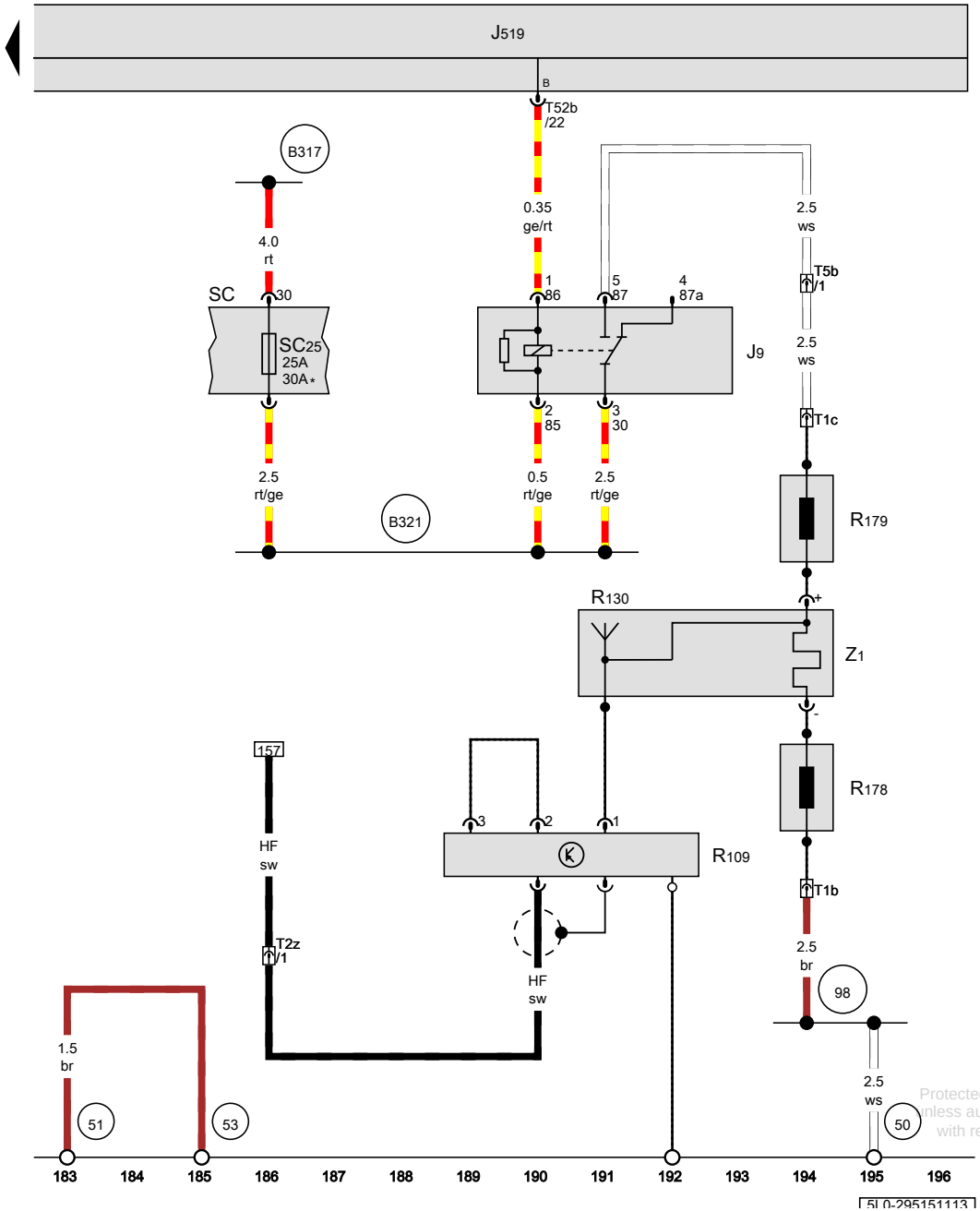

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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Radio navigation system with digital sound package , (L0R)

From November 2012

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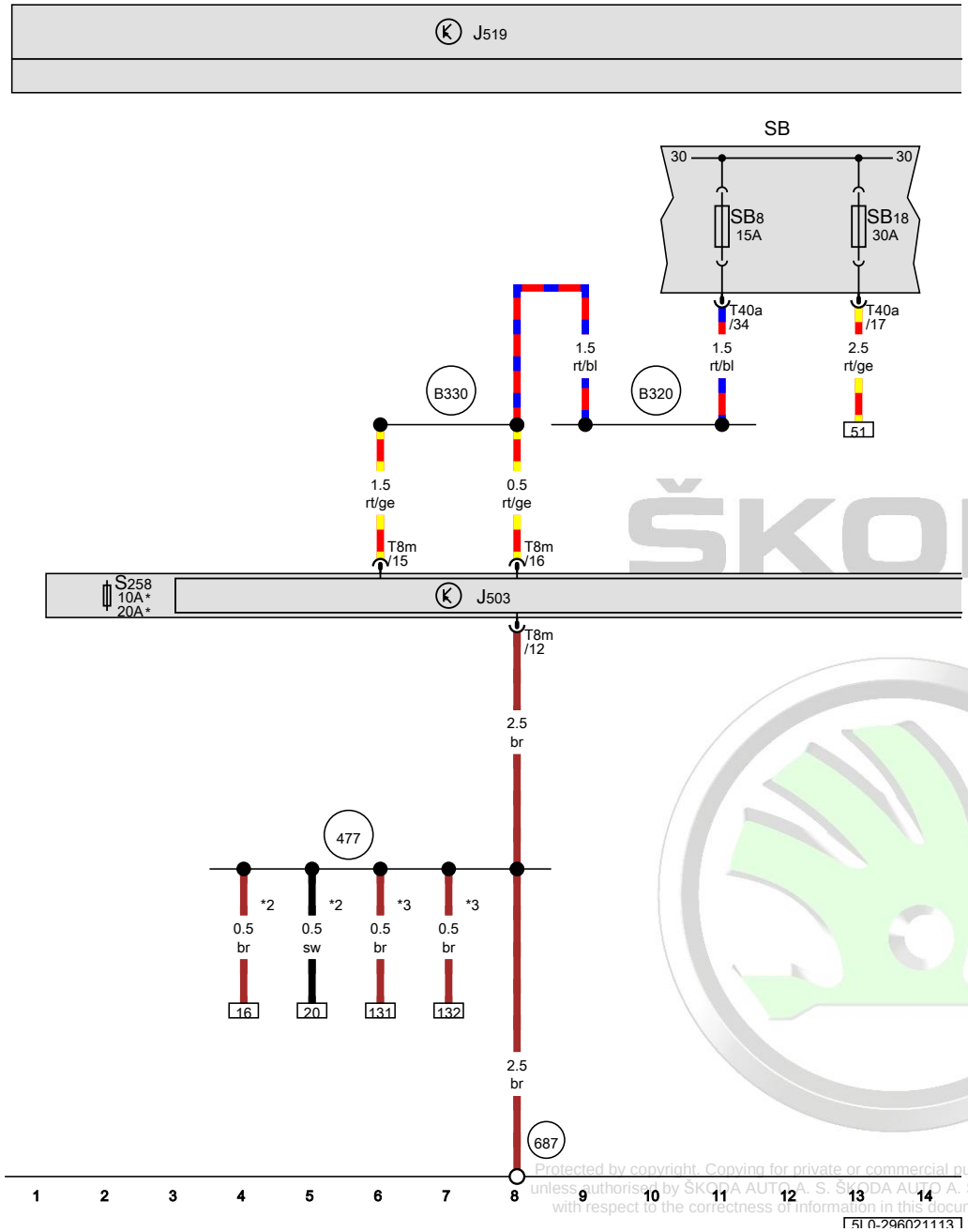

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
SB	Fuse holder B
T8m	8-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	Only models with CD changer
*3	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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li	=	purple
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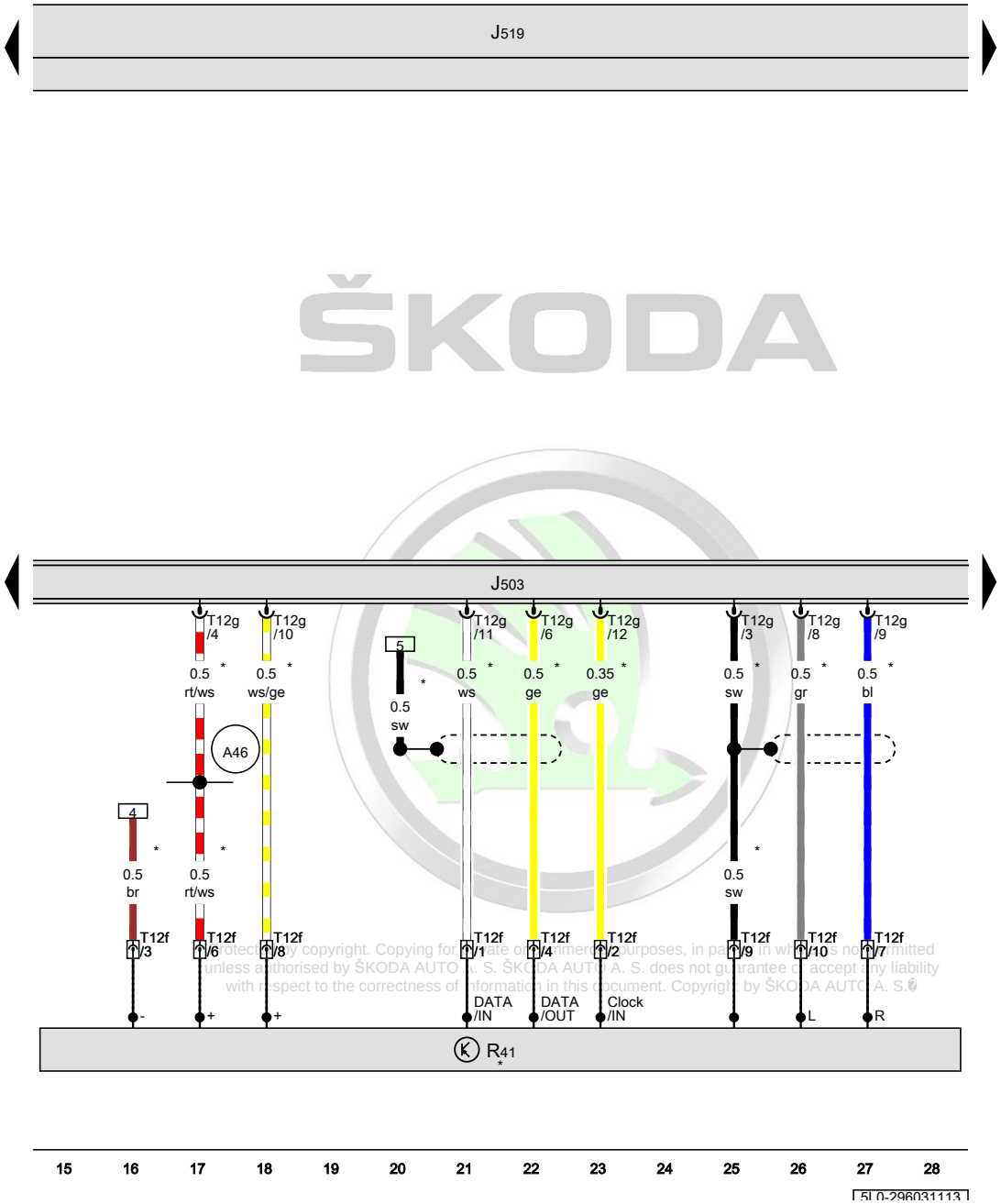
Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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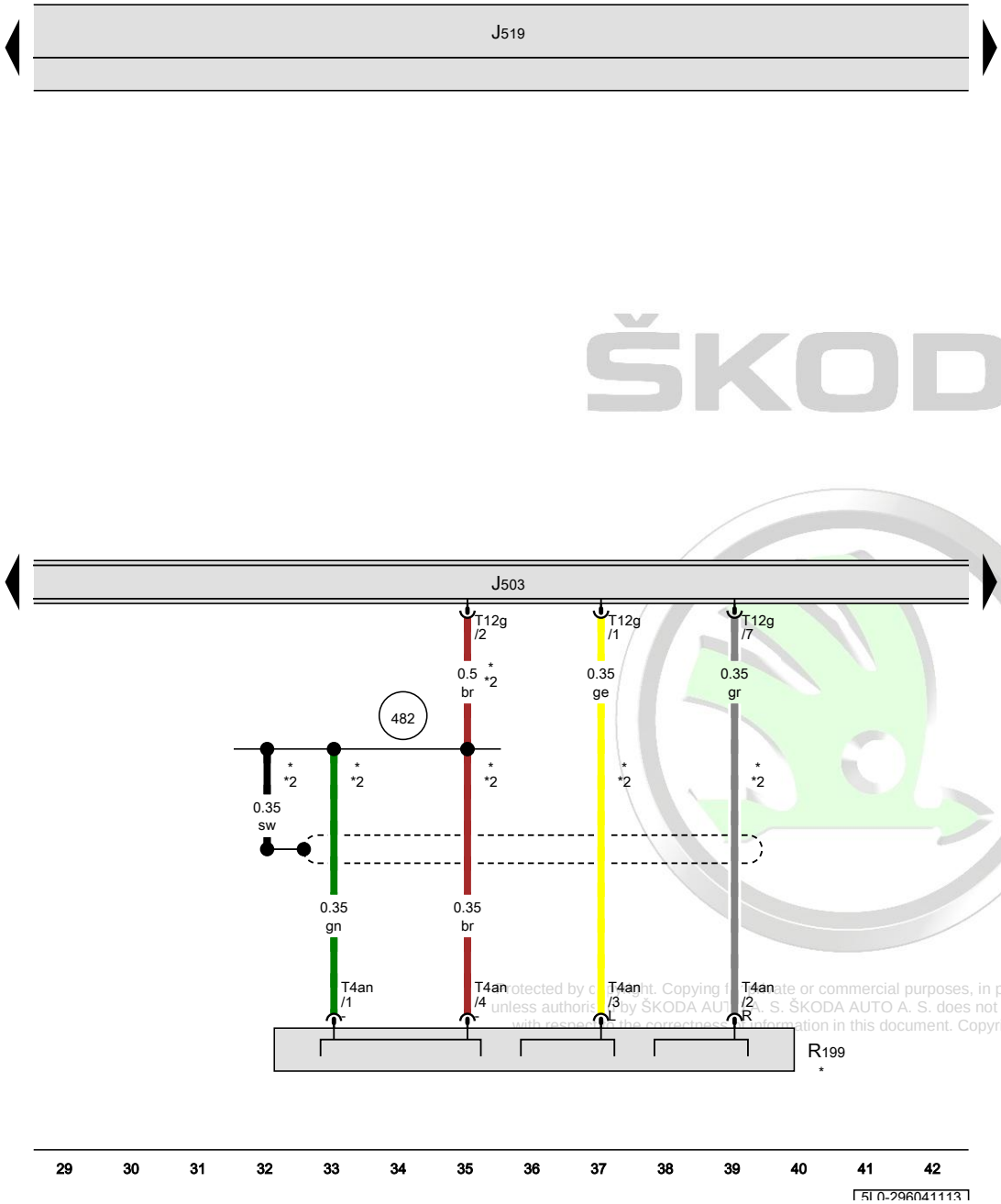
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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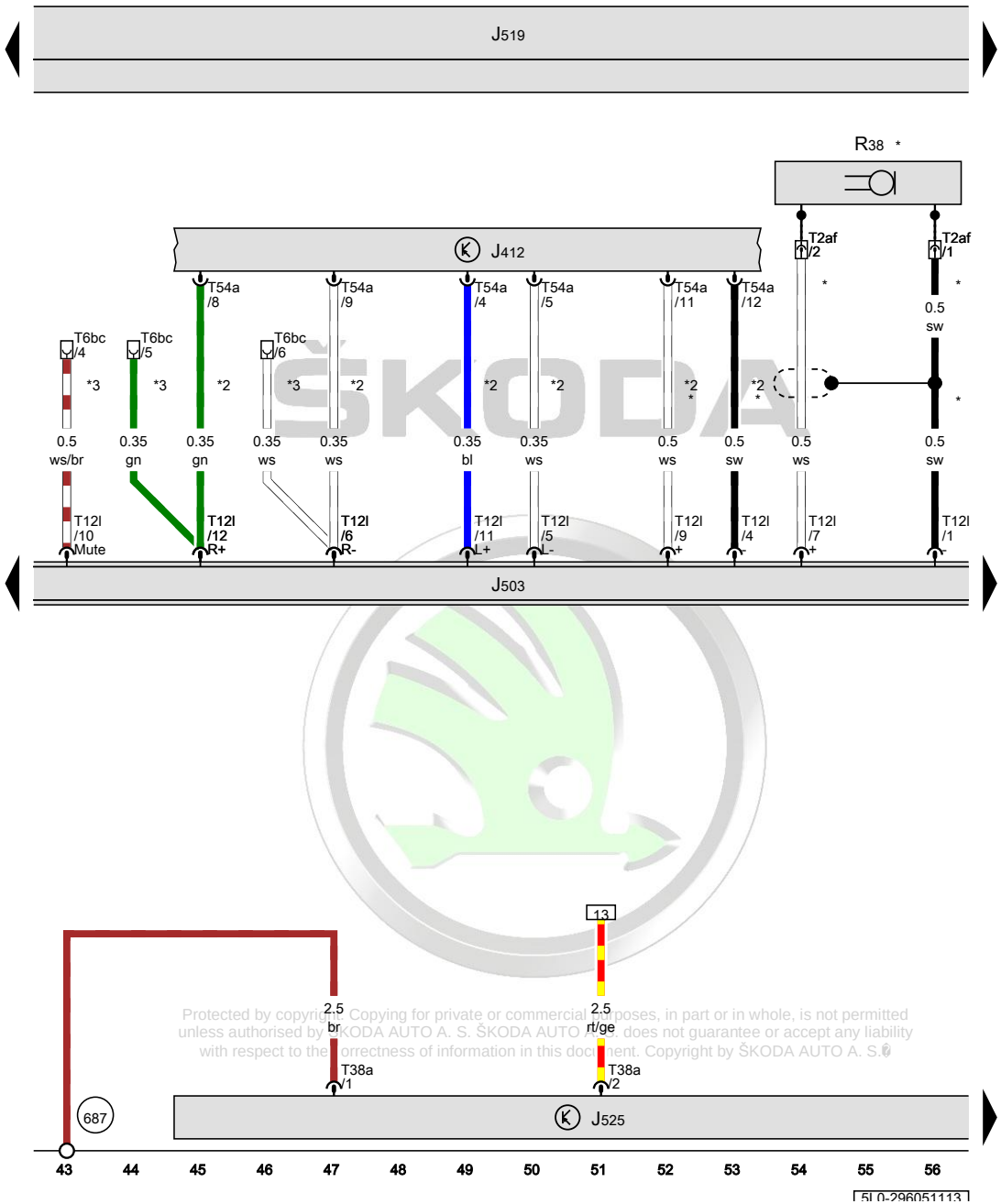

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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rs	=	pink

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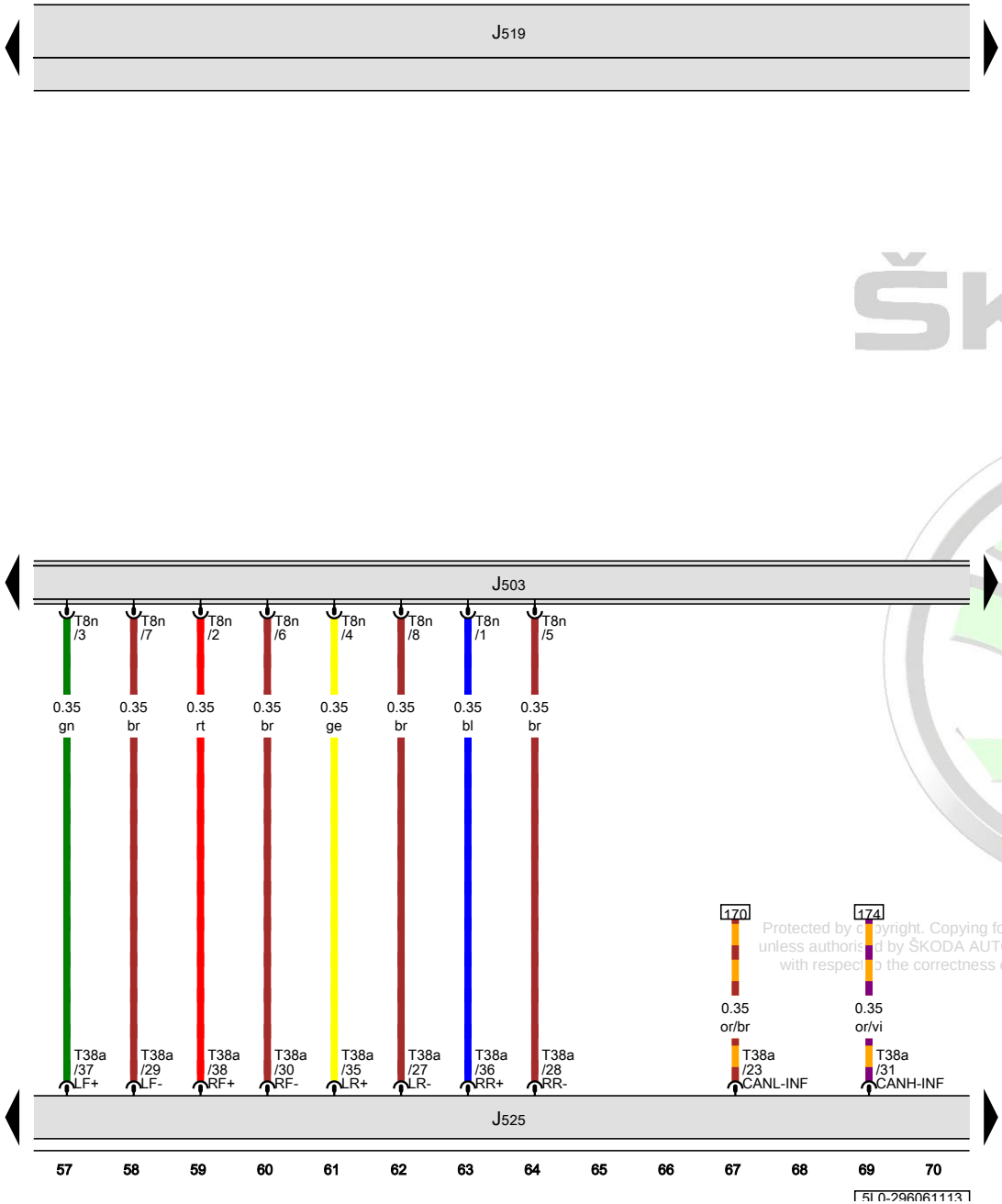
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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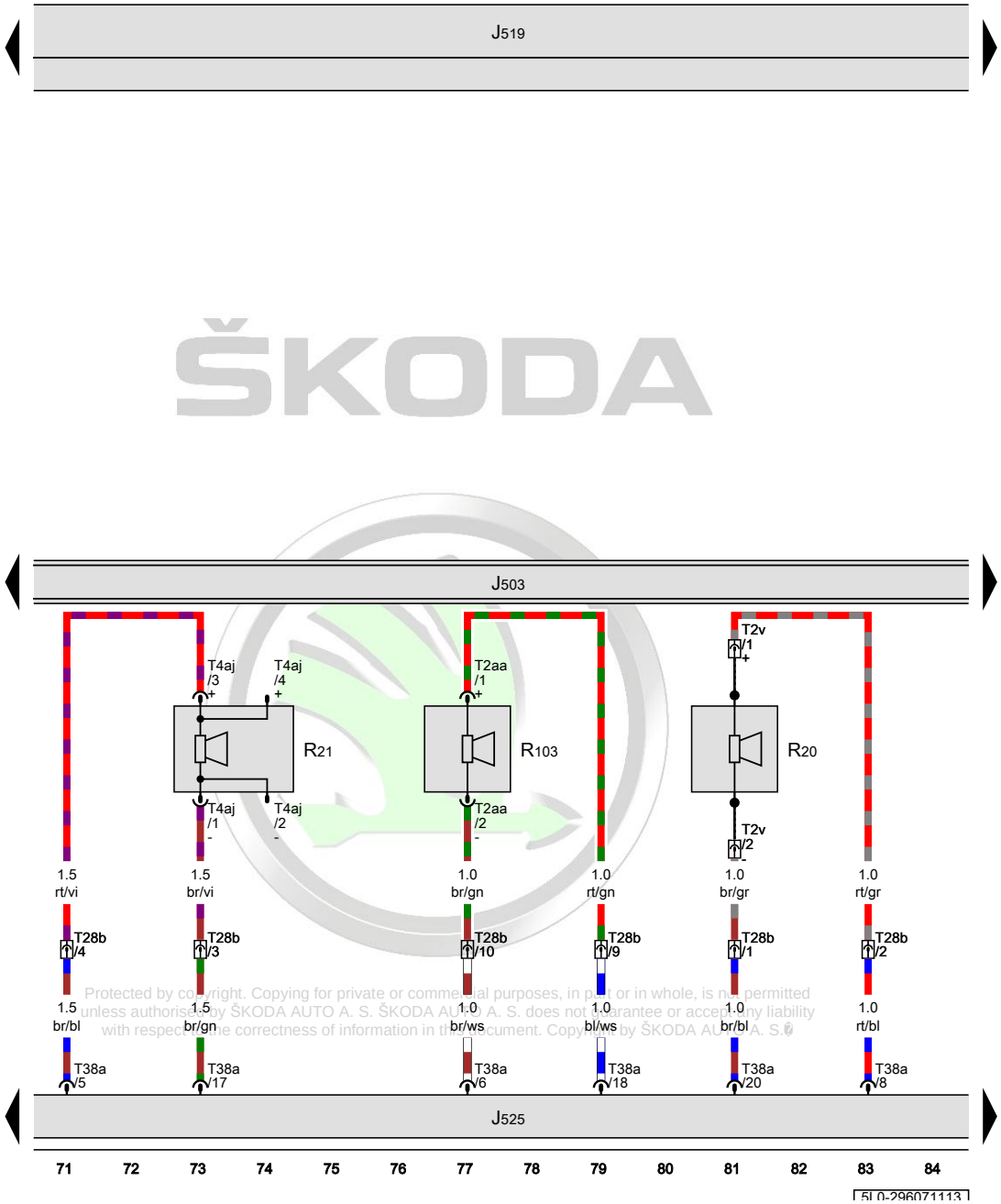
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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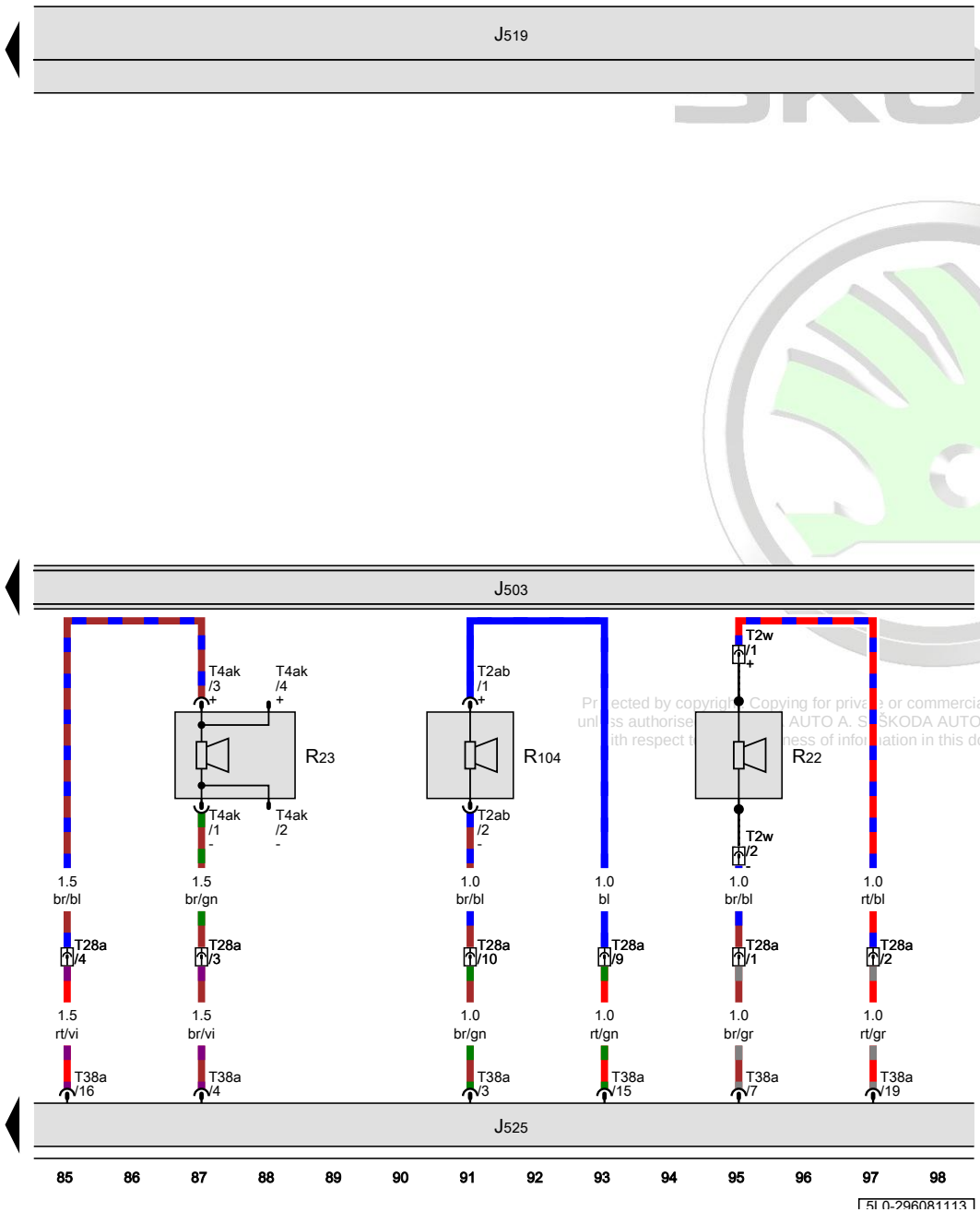
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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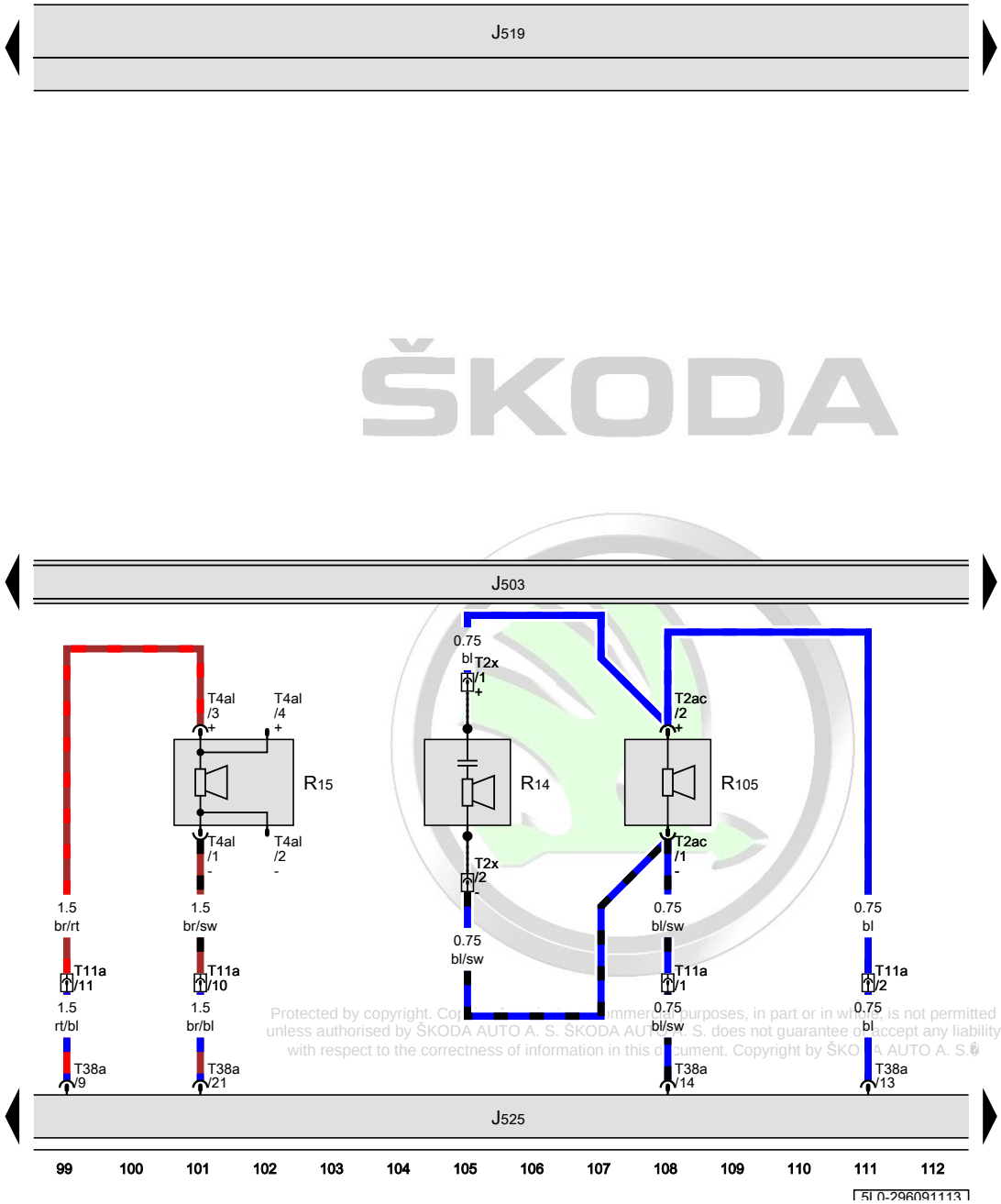

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Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector

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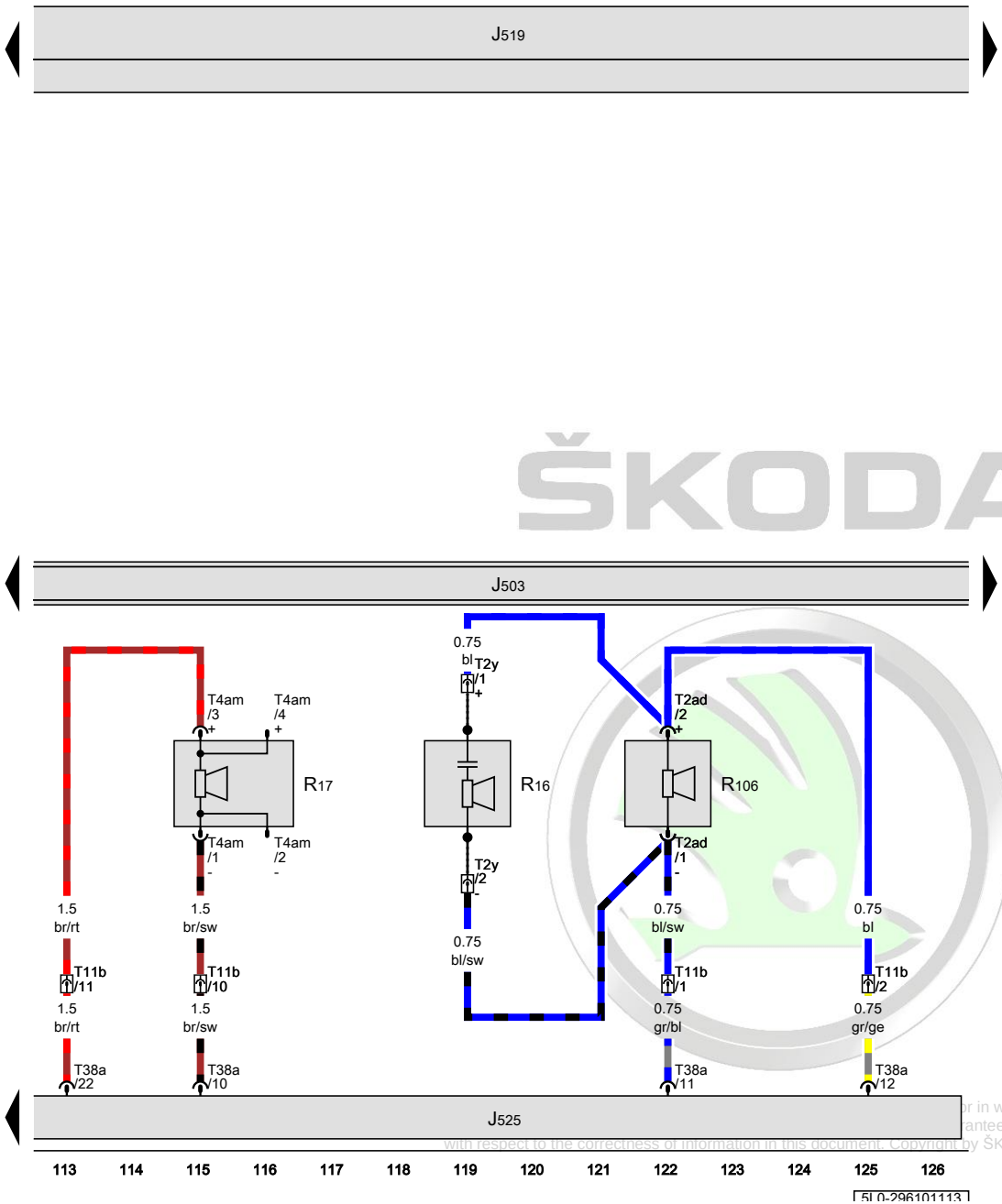
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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or	=	orange
rs	=	pink

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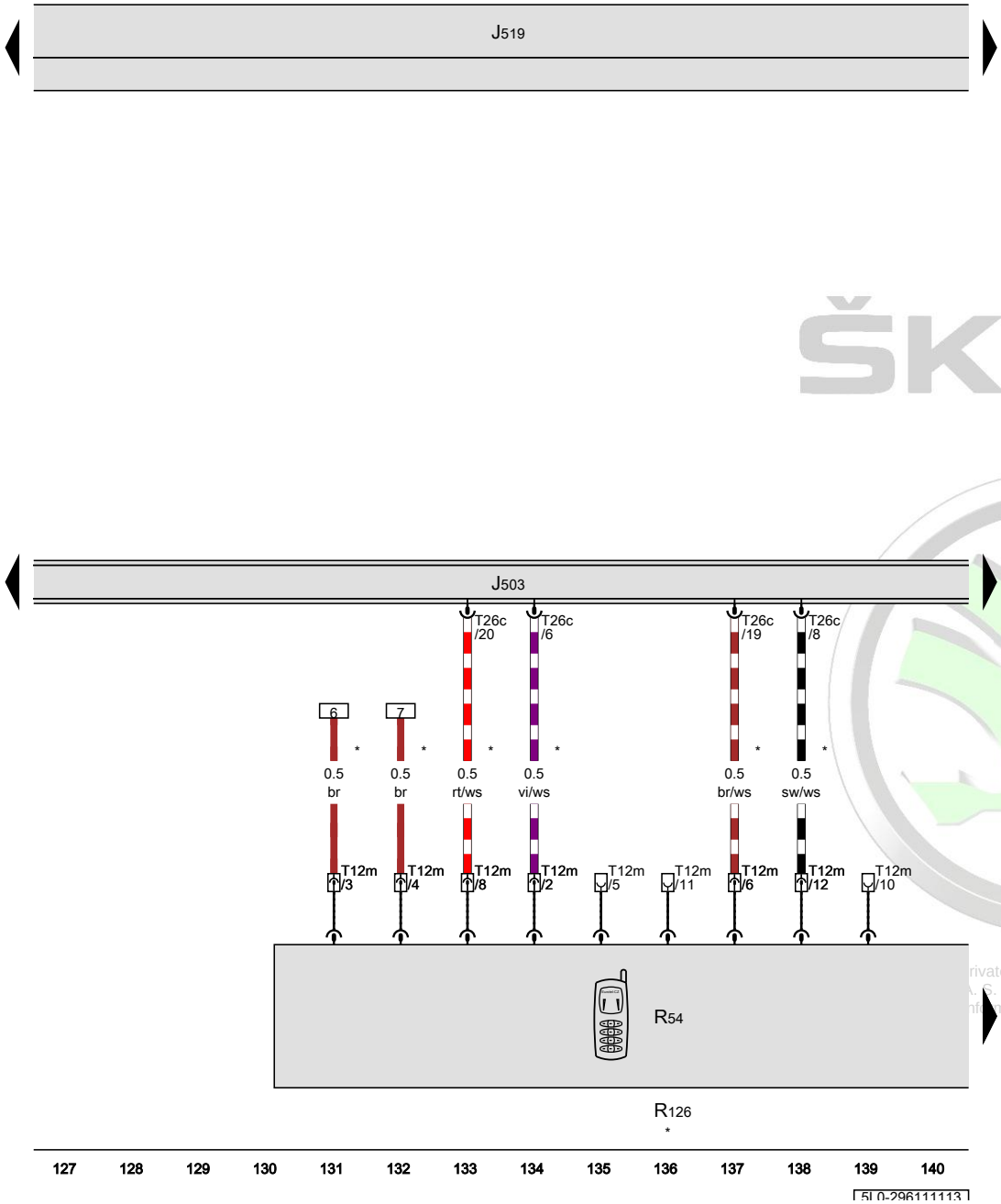
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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or = orange
rs = pink

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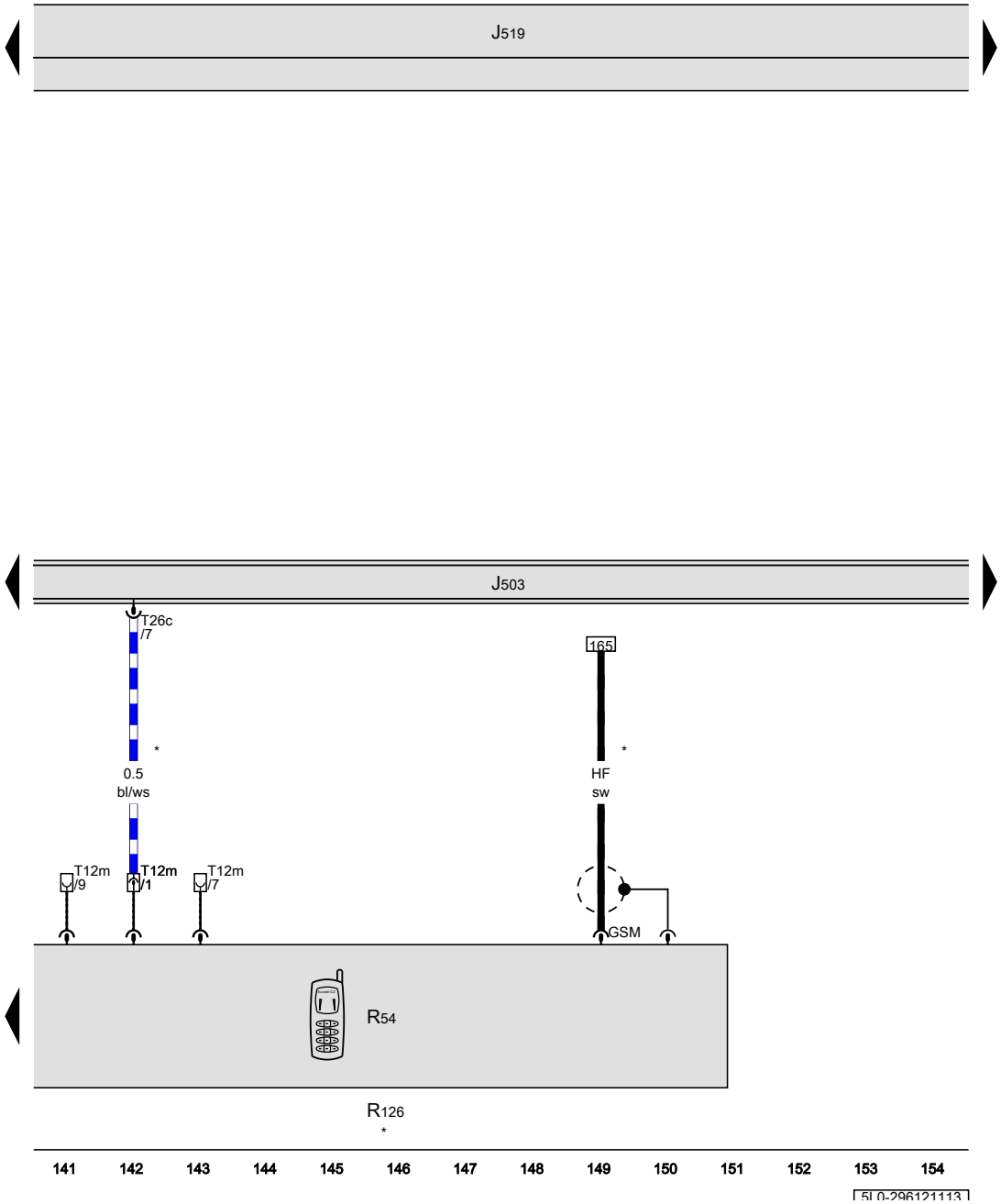

Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment

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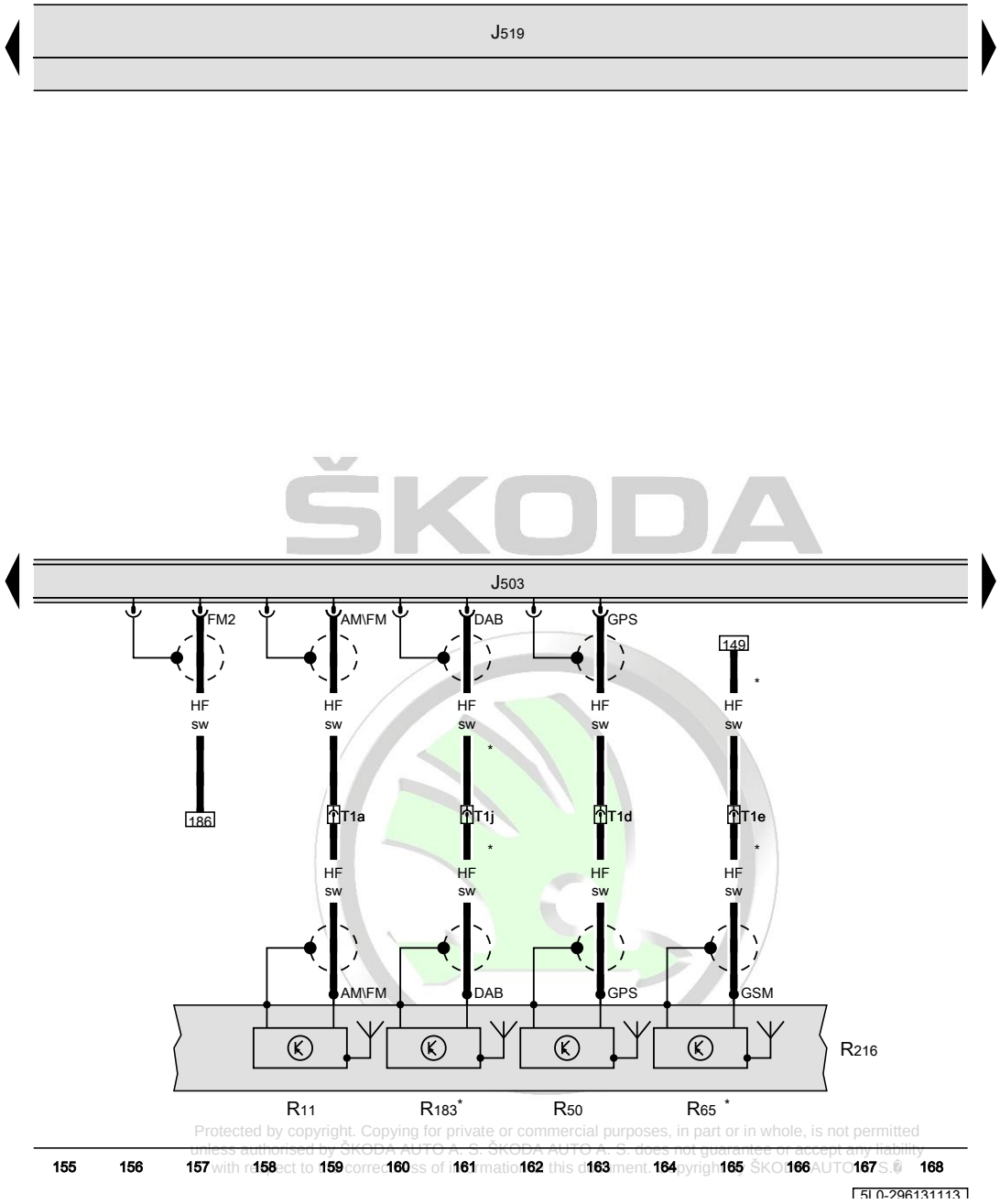
Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment



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or	=	orange
rs	=	pink

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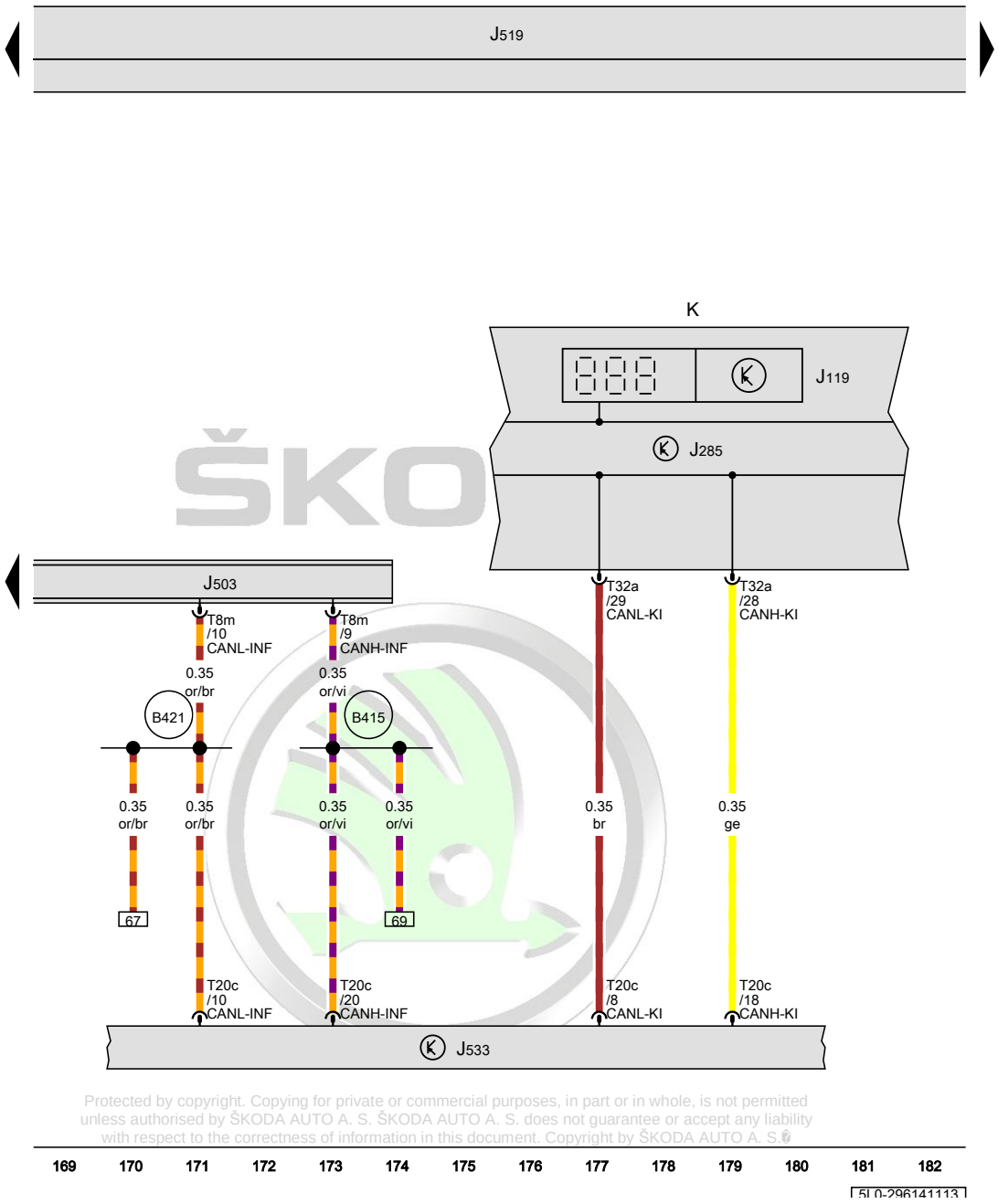

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Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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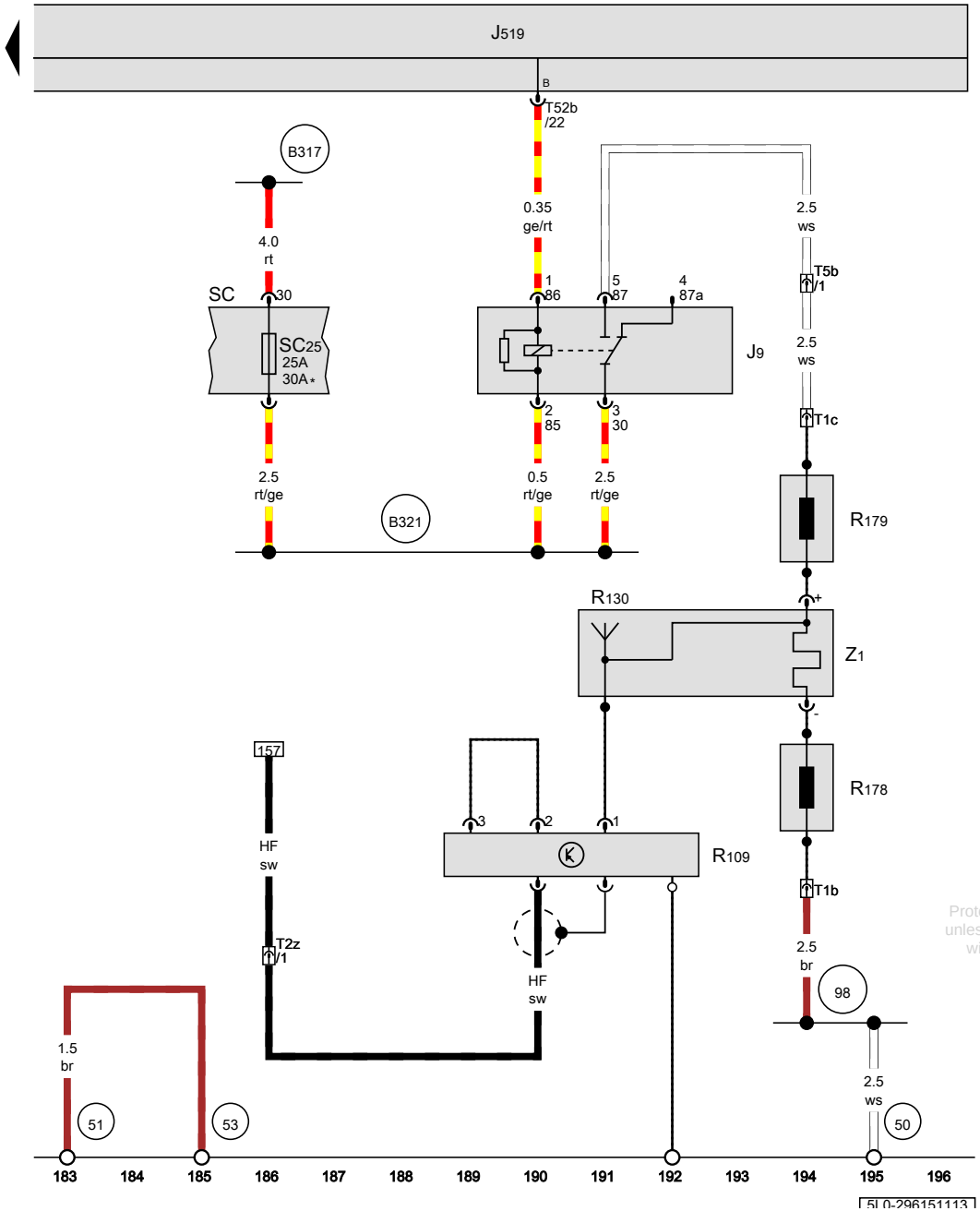

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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Radio navigation system with digital sound package , (7L6),(L0L)

From November 2012

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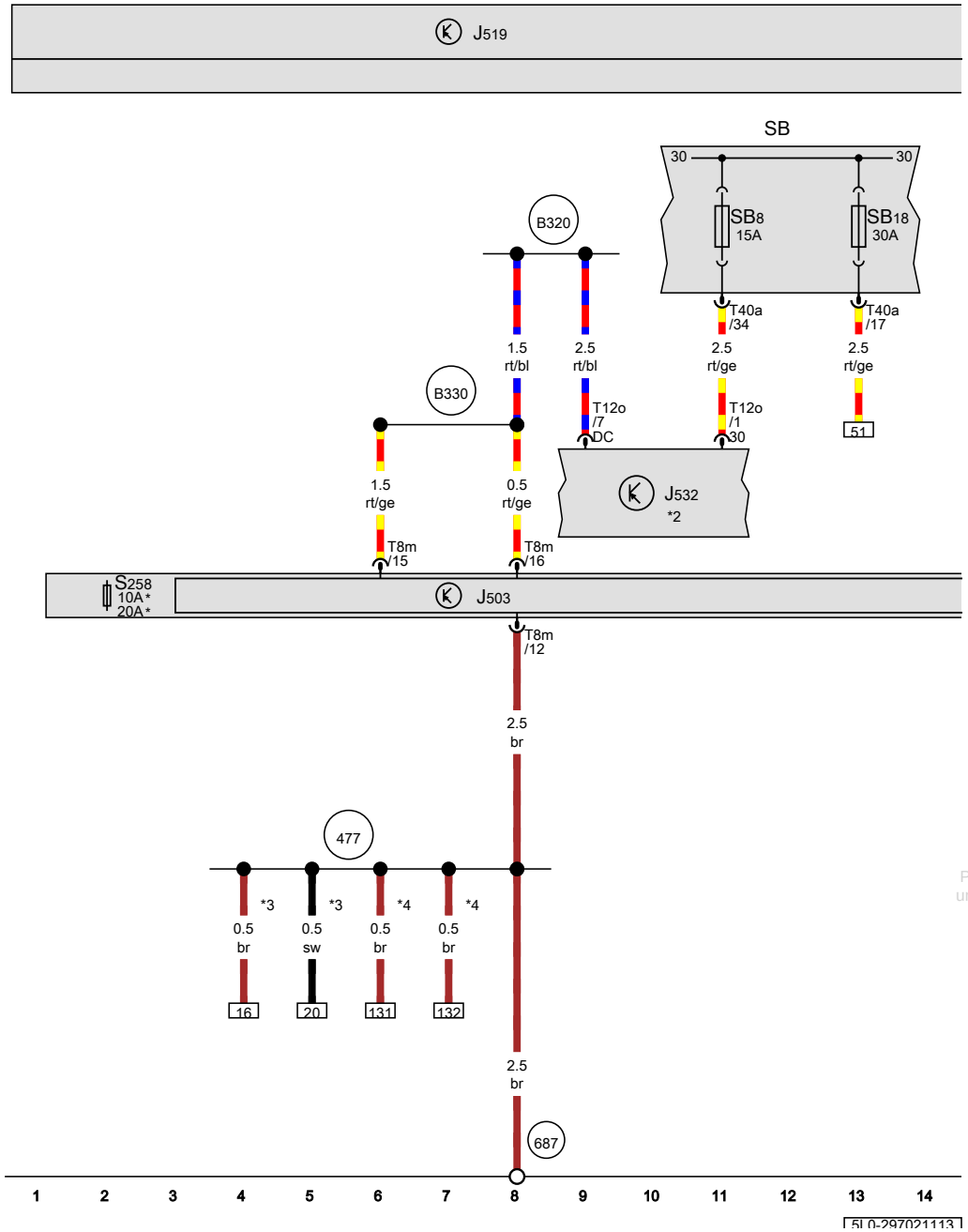

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

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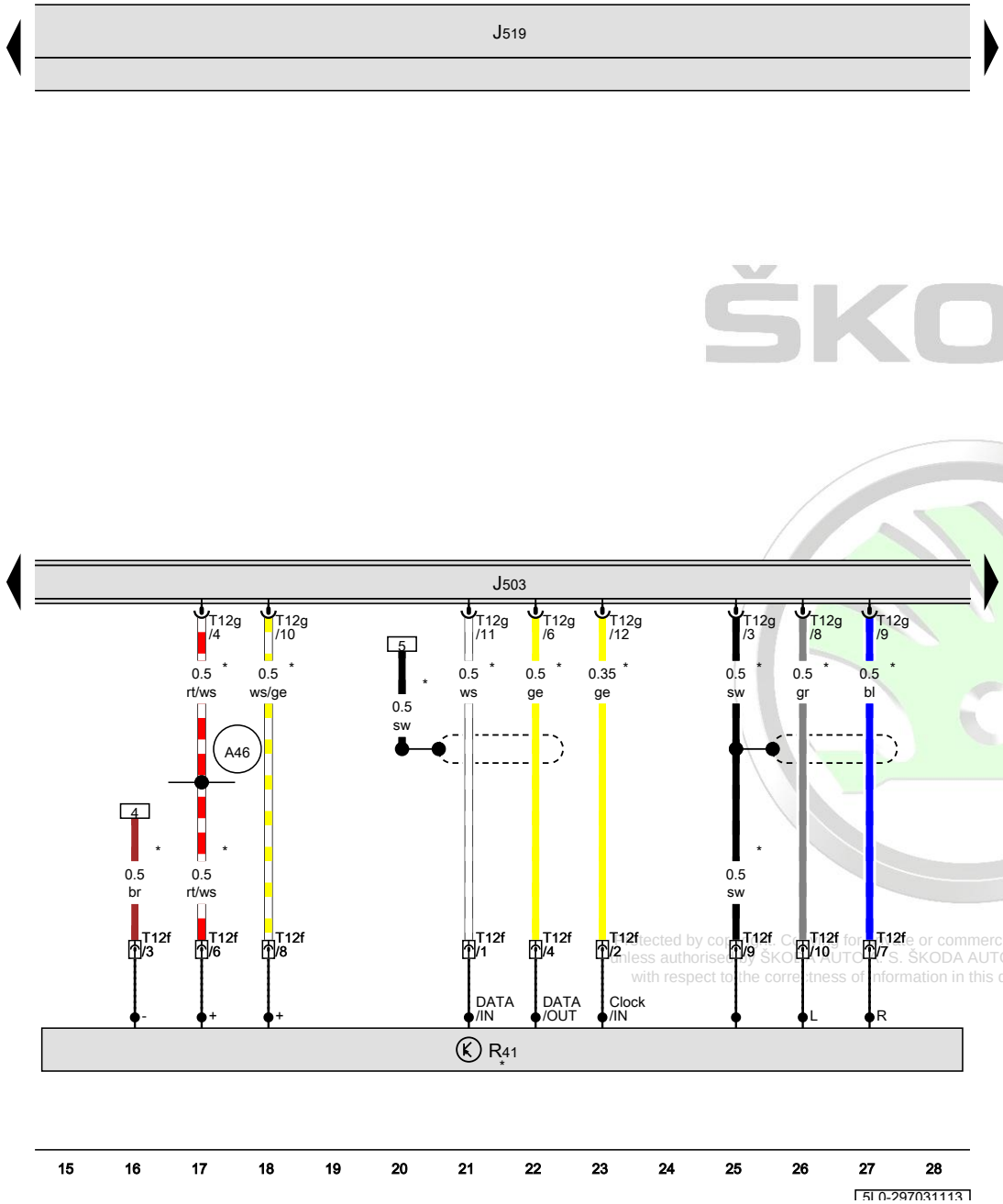
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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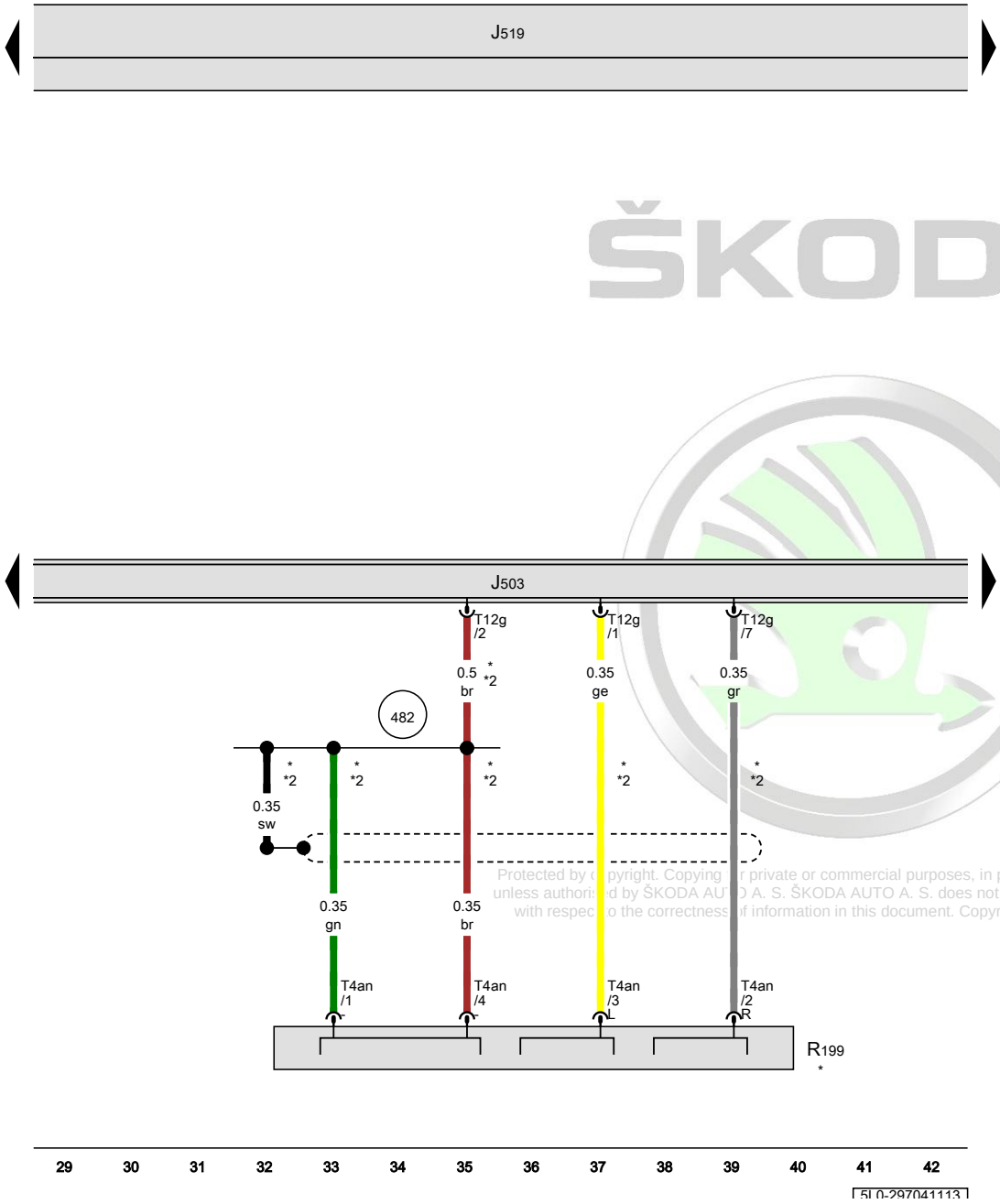
Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source



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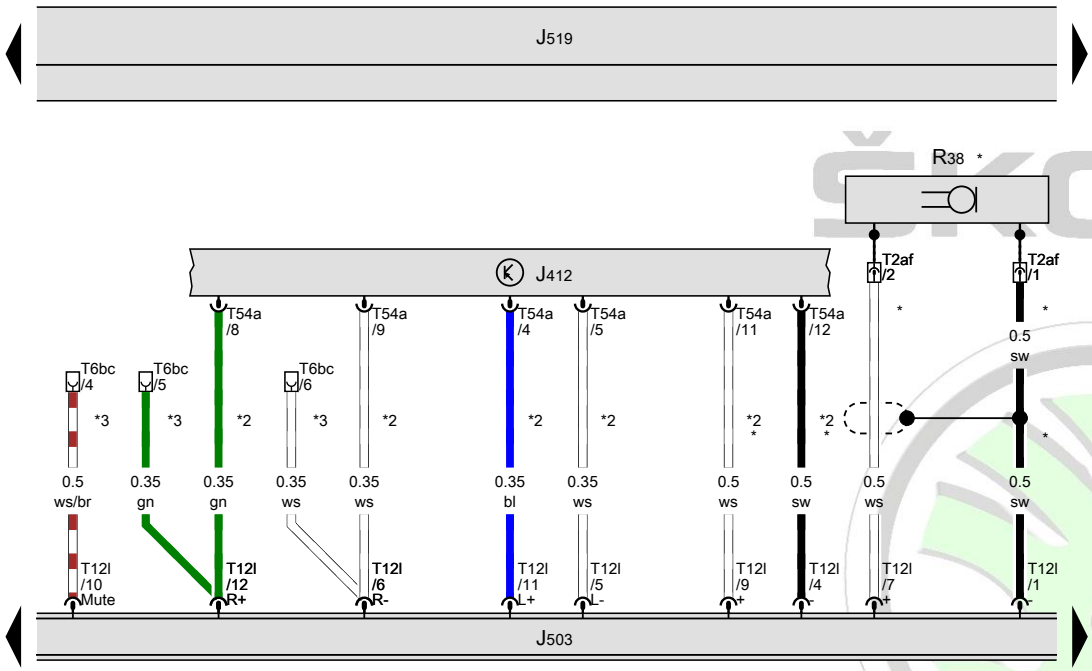

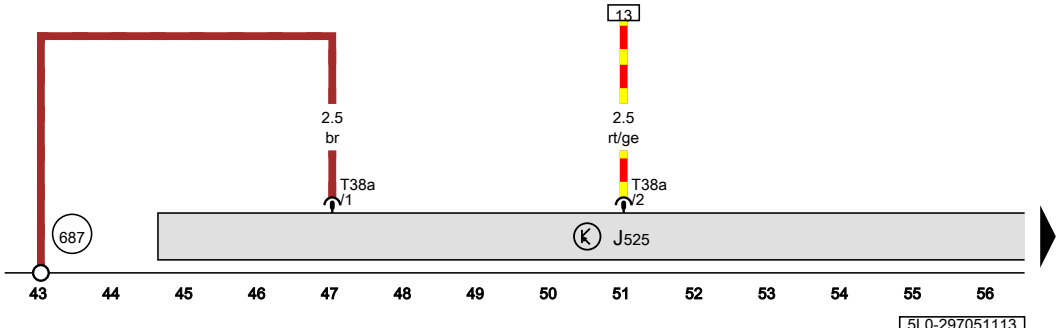

Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
687	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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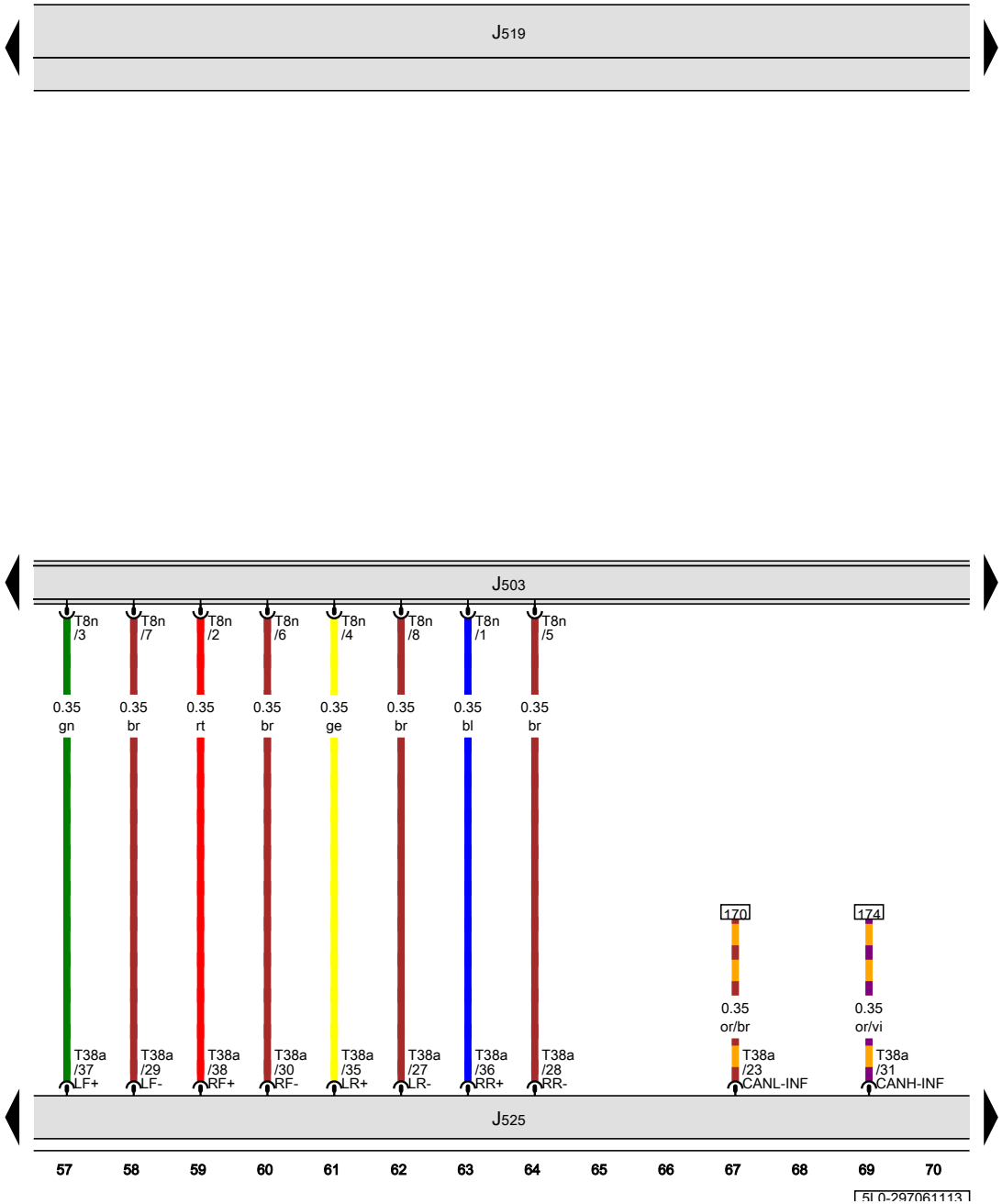
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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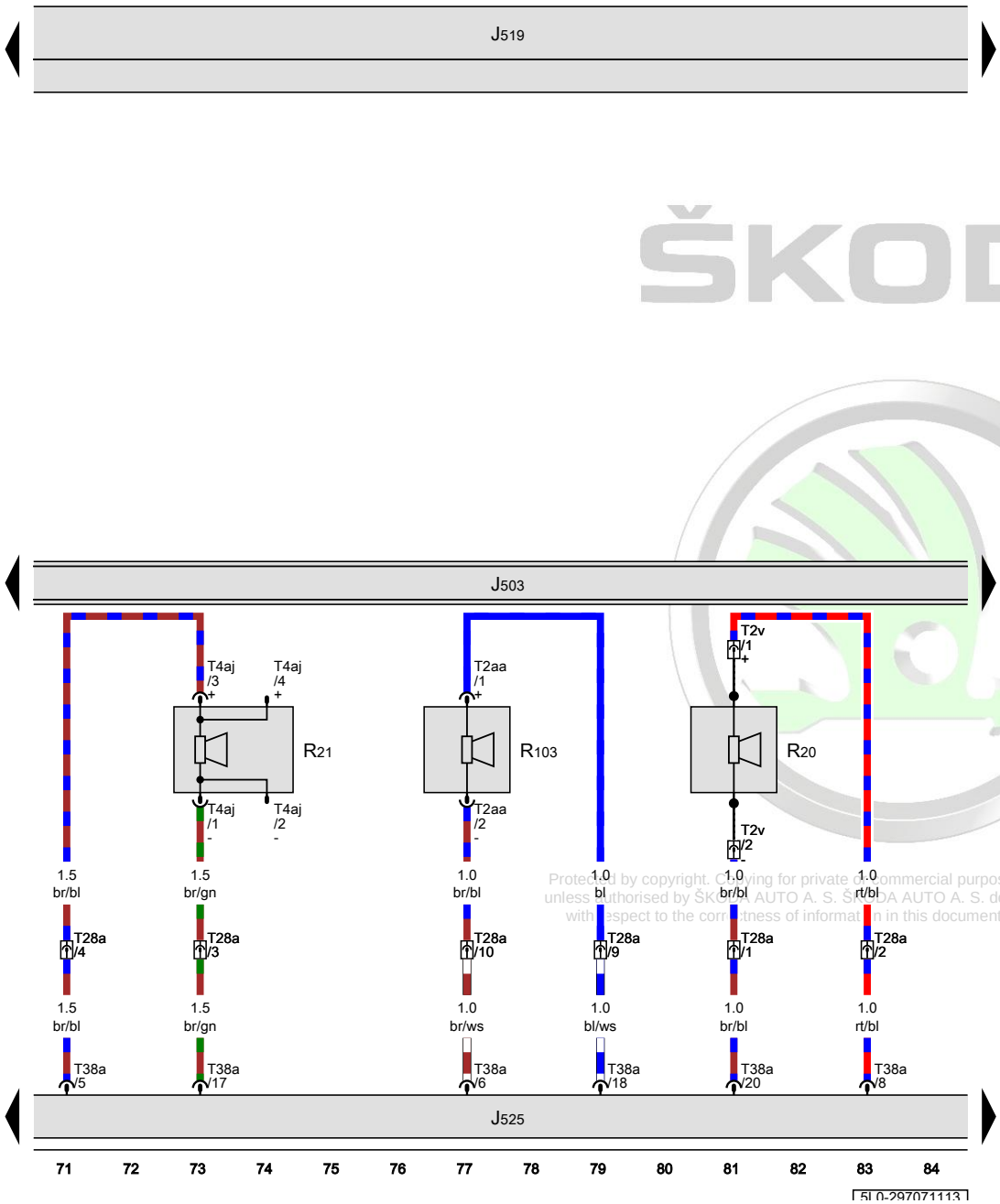
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28a	28-pin connector, in left A-pillar
T38a	38-pin connector



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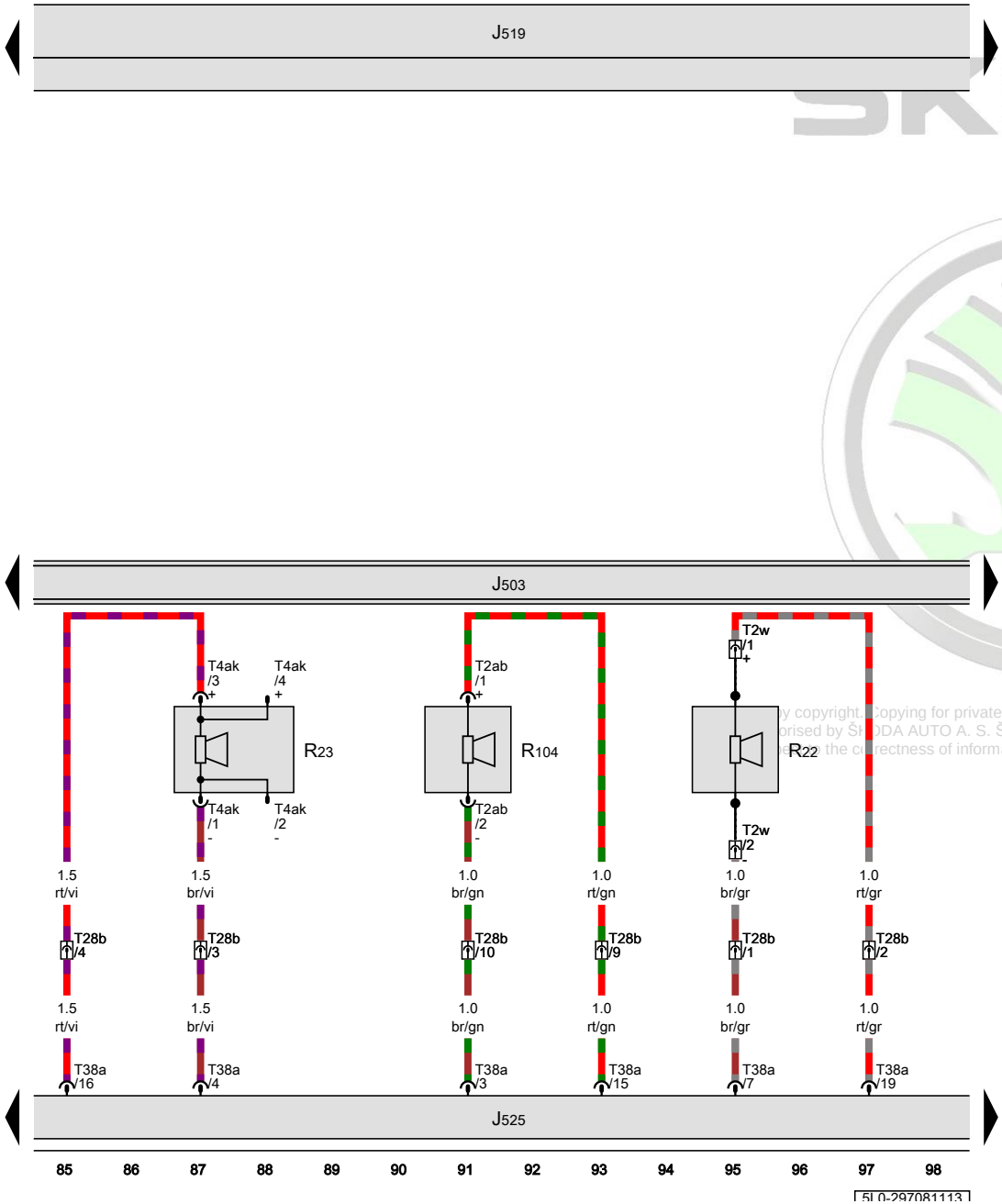
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28b	28-pin connector, in right A-pillar
T38a	38-pin connector



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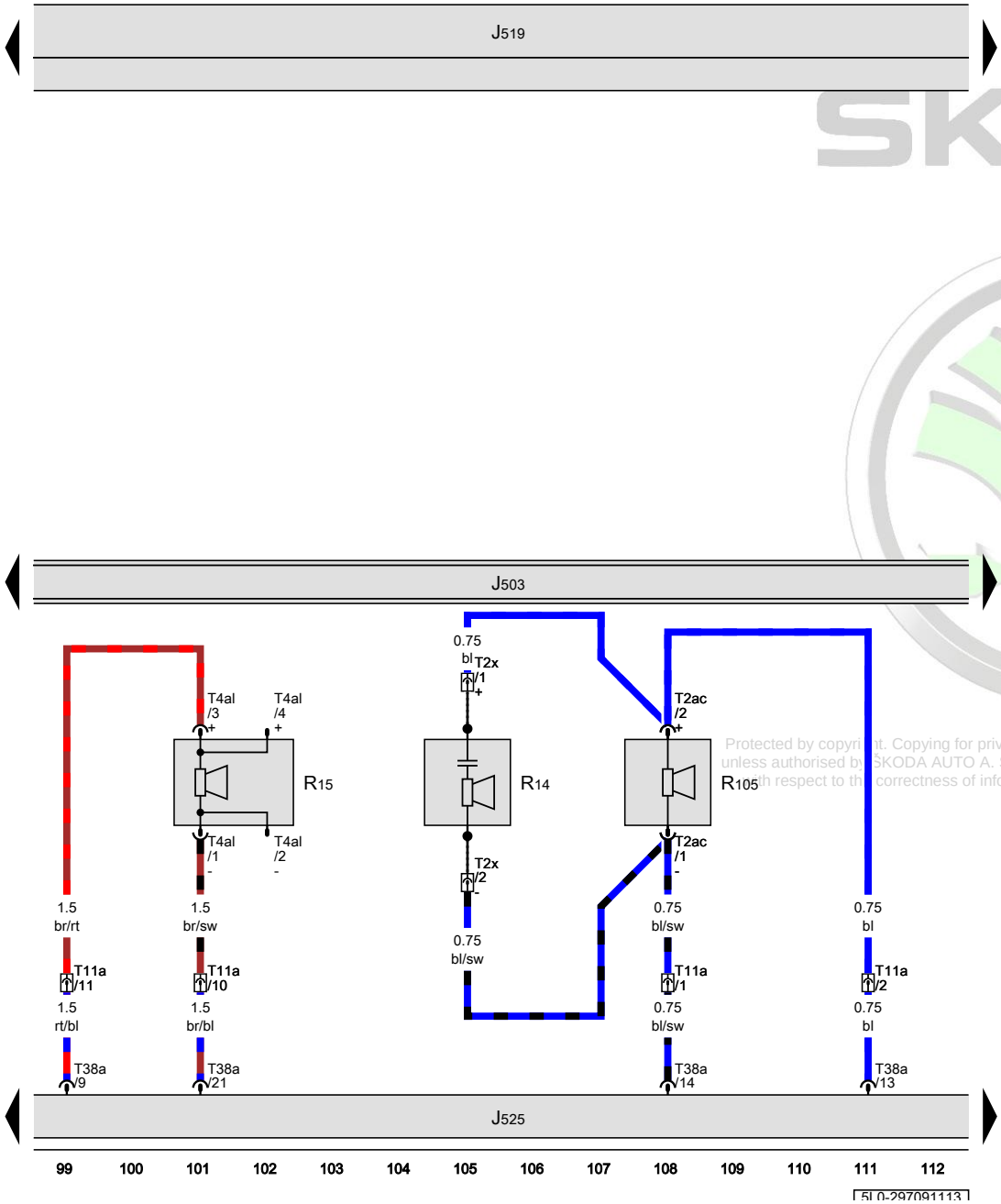
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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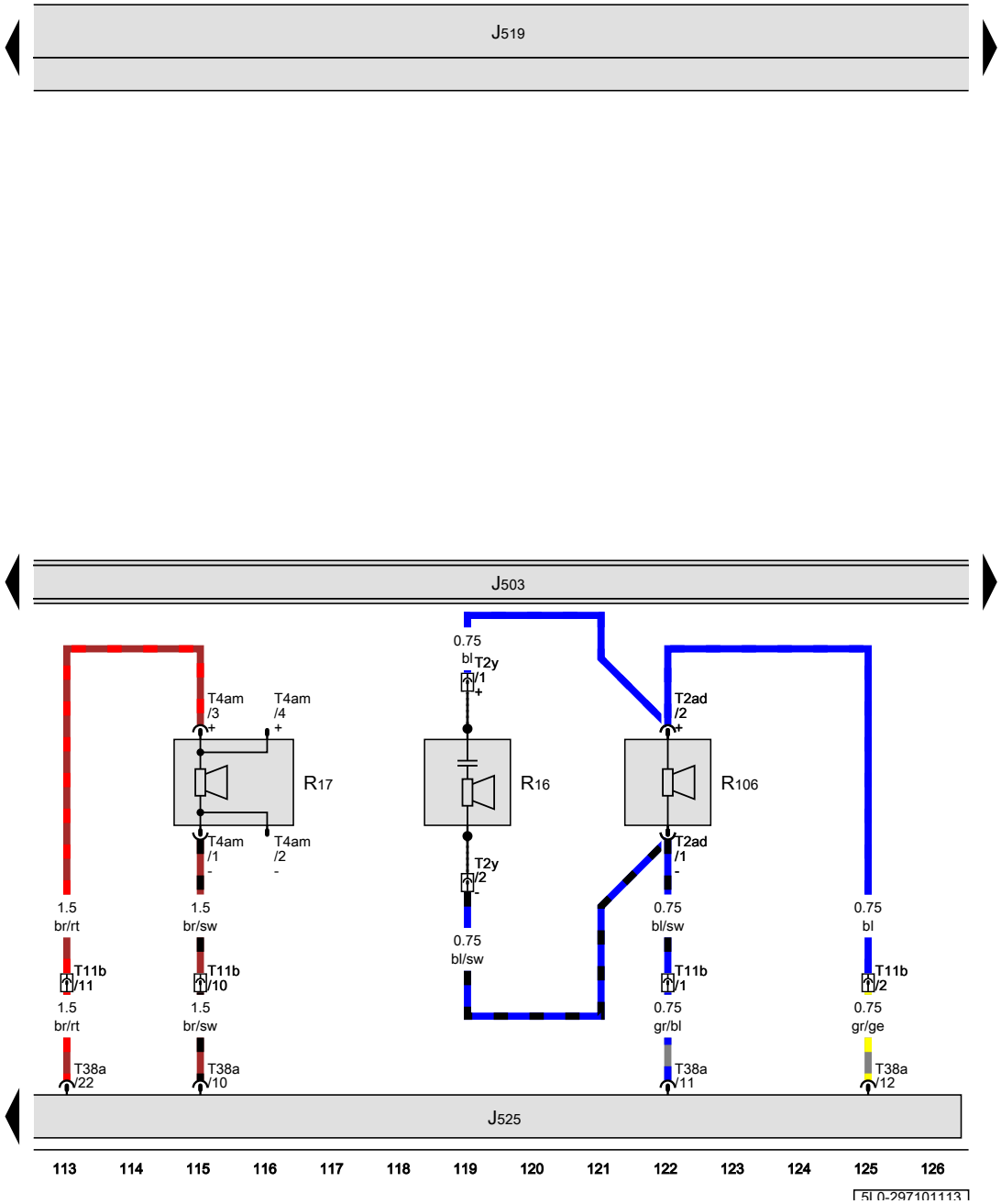
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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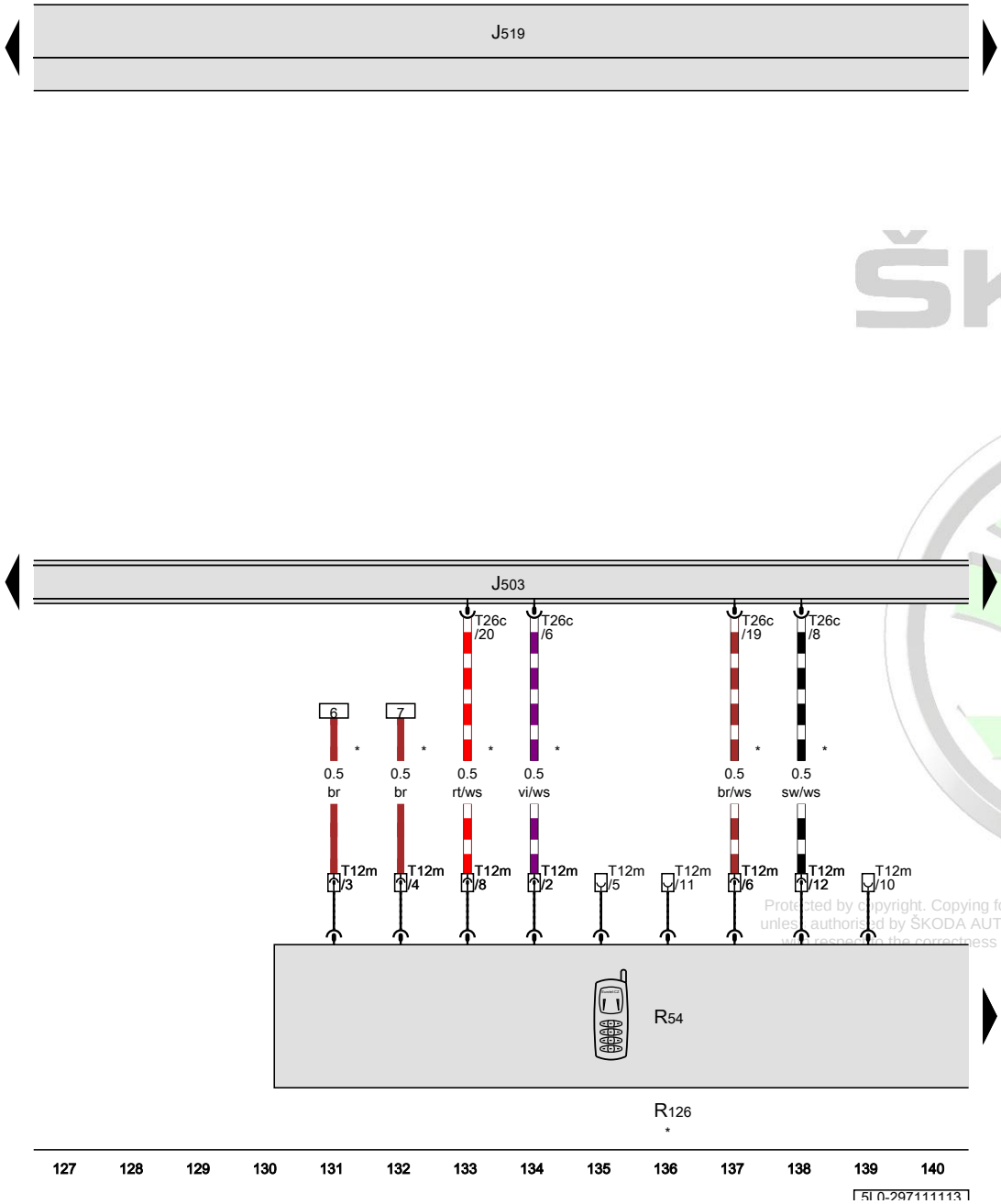
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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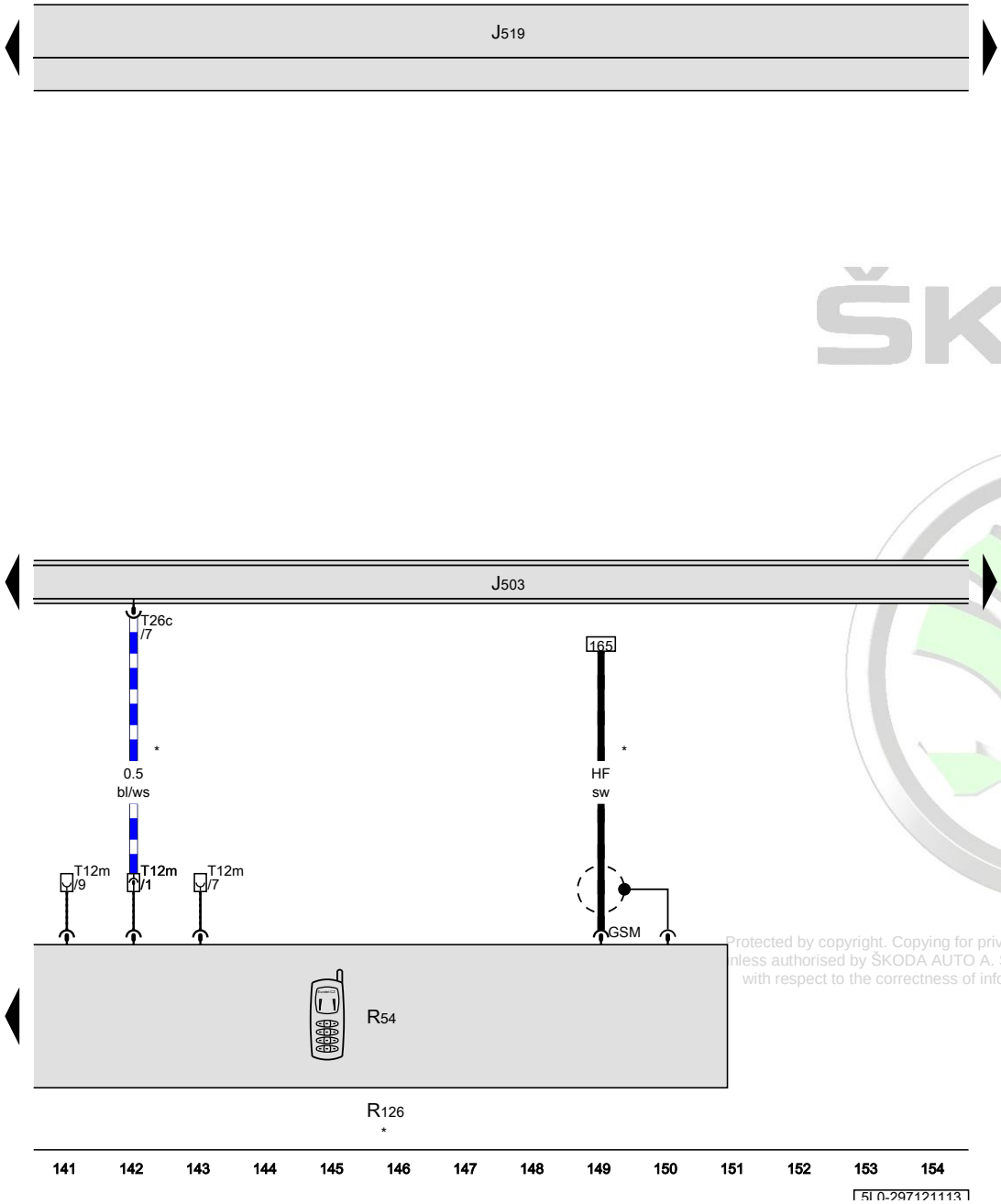
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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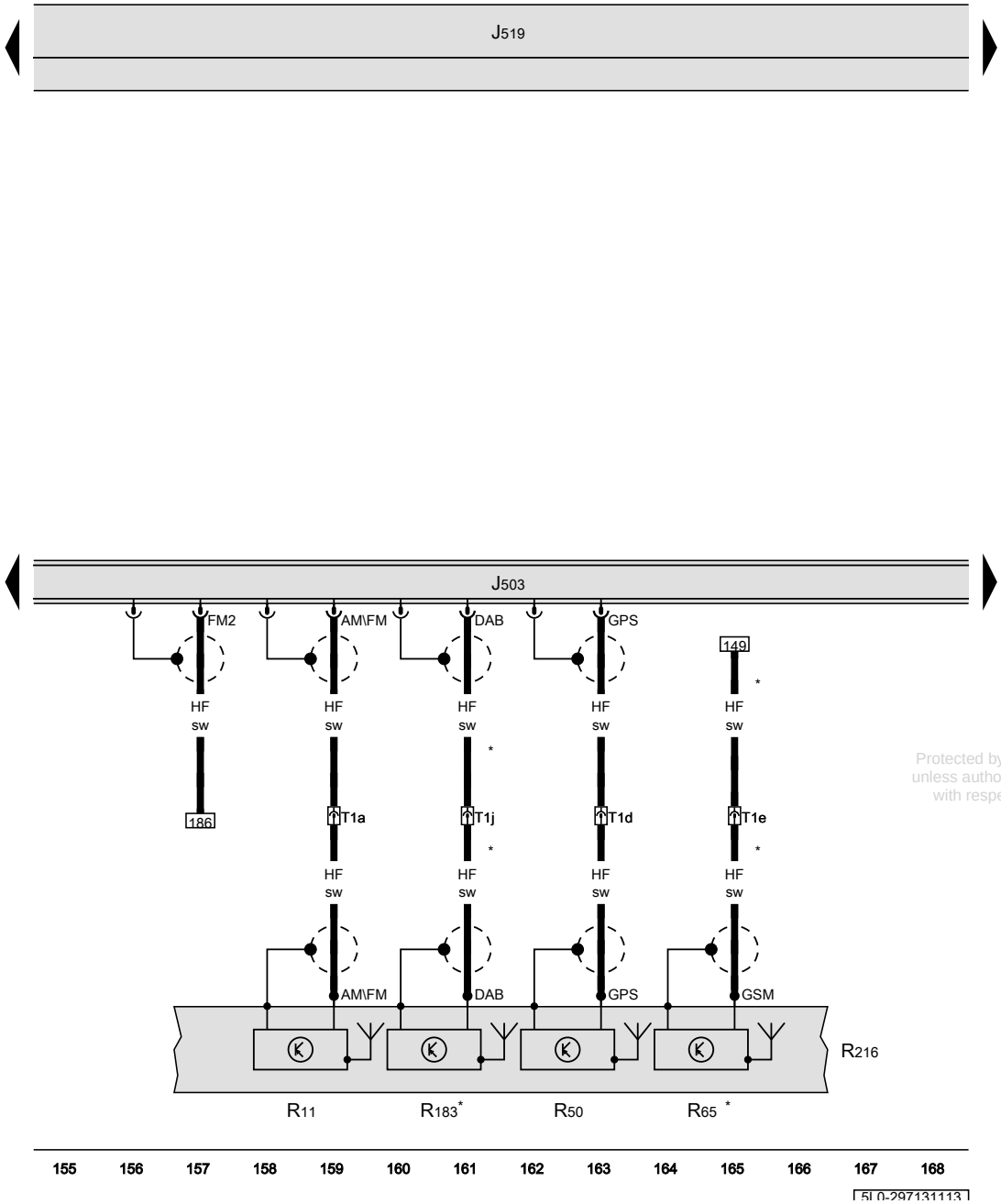
Control unit with display for radio and navigation, Roof aerial



J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment

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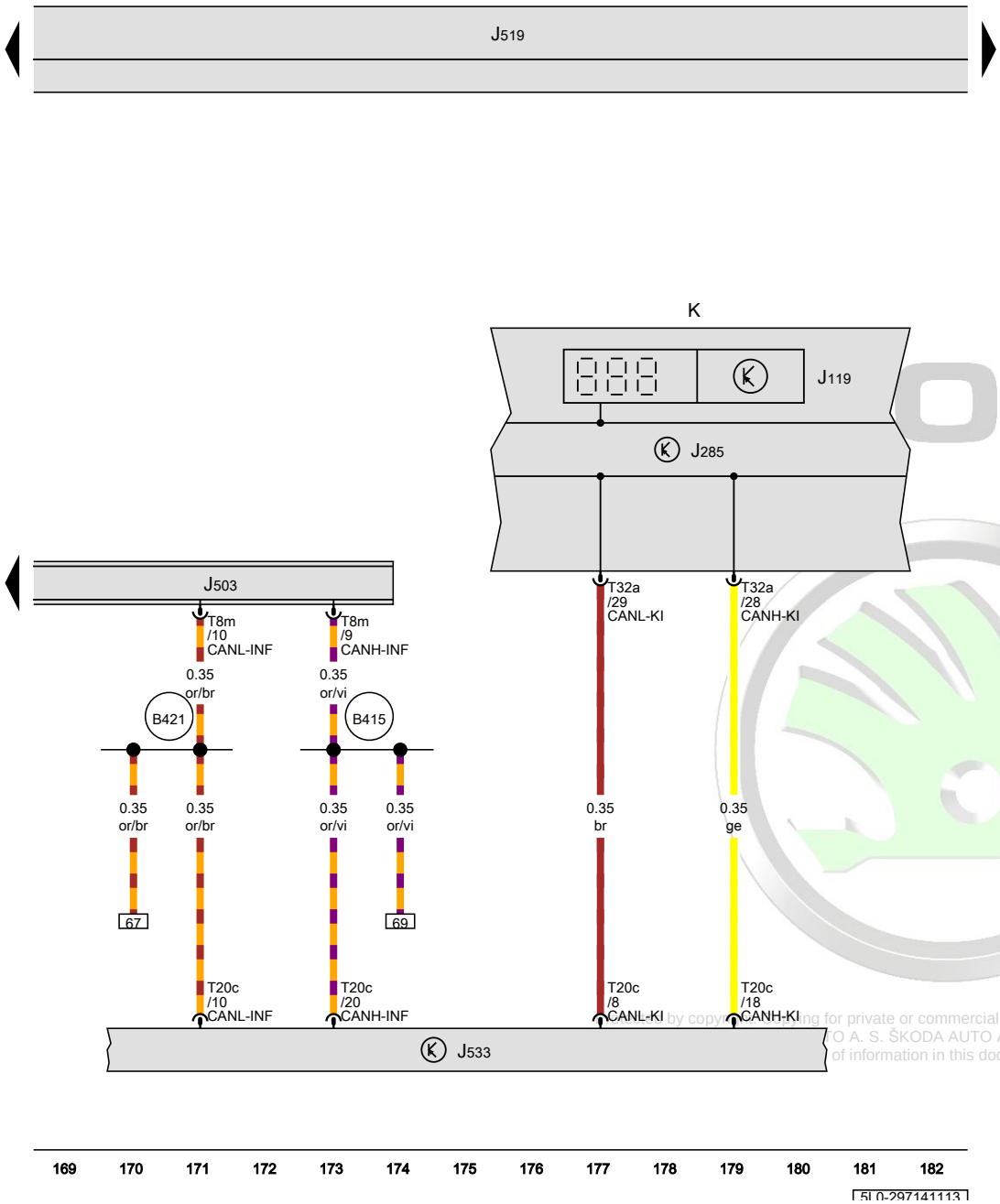
rs	=	pink

Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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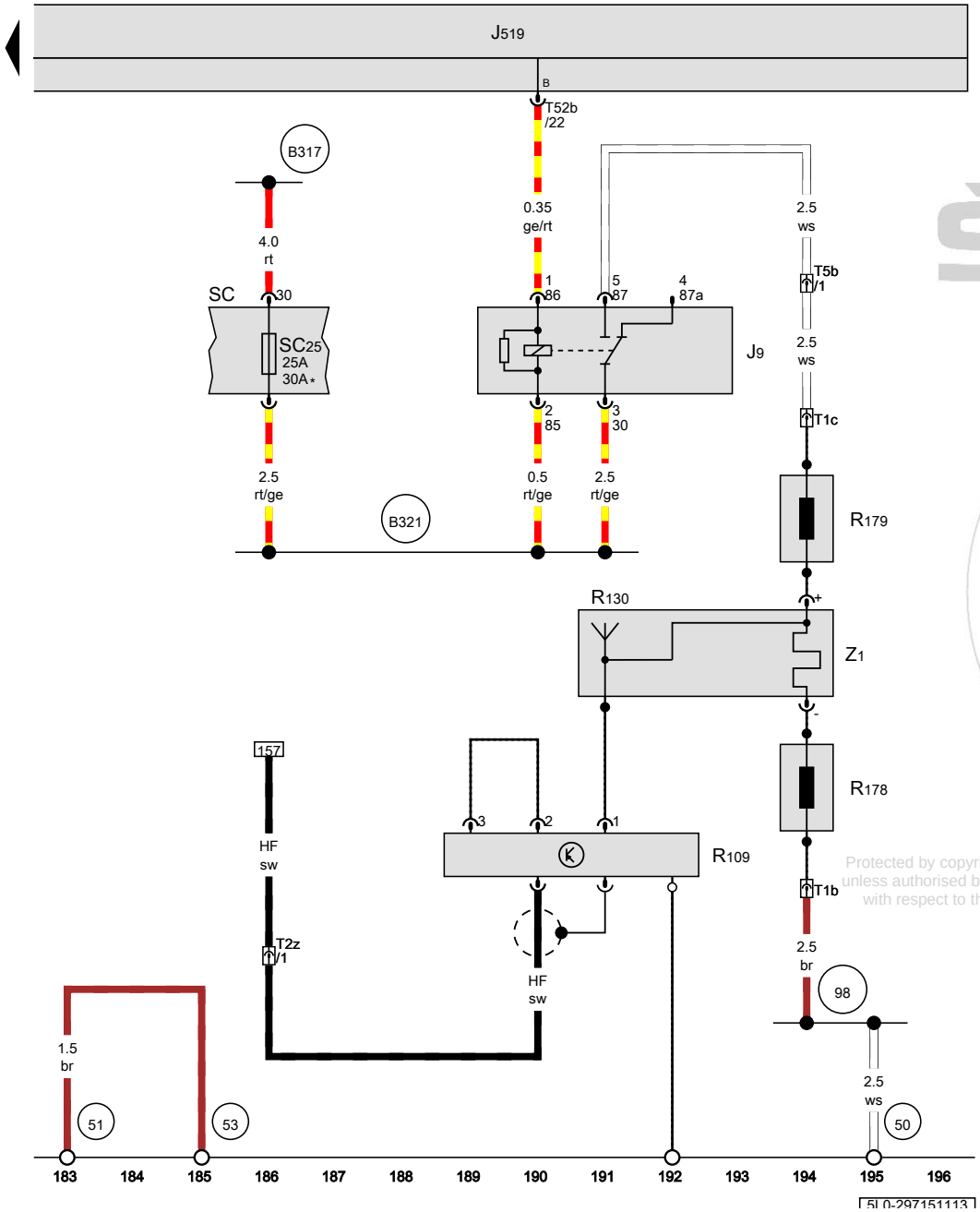

Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

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li	=	purple
vi	=	purple
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or	=	orange
rs	=	pink

Radio navigation system with digital sound package , (7L6),(L0R)

From November 2012

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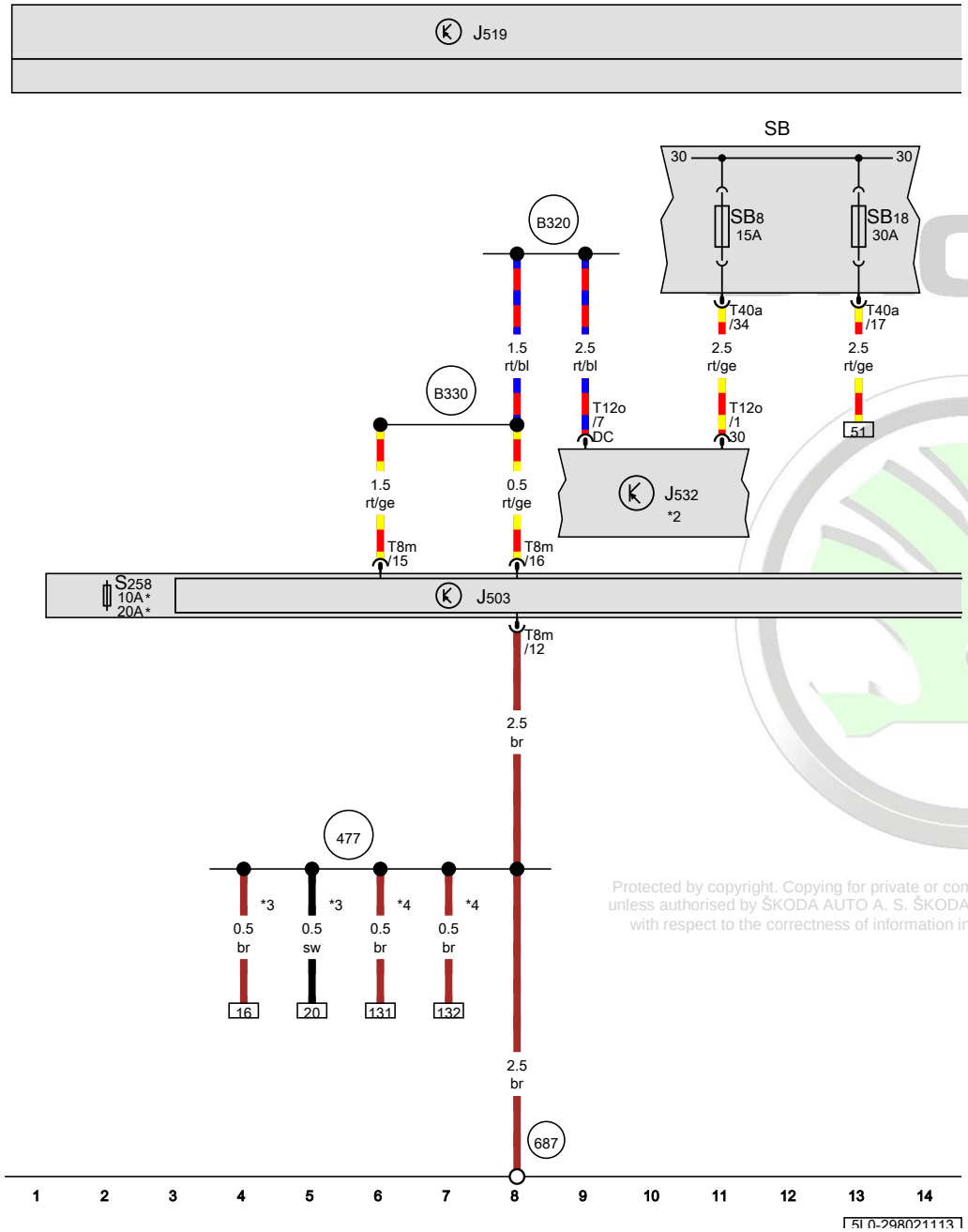

Control unit with display for radio and navigation, Fuse holder B

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SB	Fuse holder B
SB8	Fuse 8 on fuse holder B
SB18	Fuse 18 on fuse holder B
S258	Navigation system fuse
T8m	8-pin connector
T12o	12-pin connector
T40a	40-pin connector
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B320	Positive connection 6 (30a) in main wiring harness
B330	Positive connection 16 (30a) in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine
*3	Only models with CD changer
*4	Special equipment

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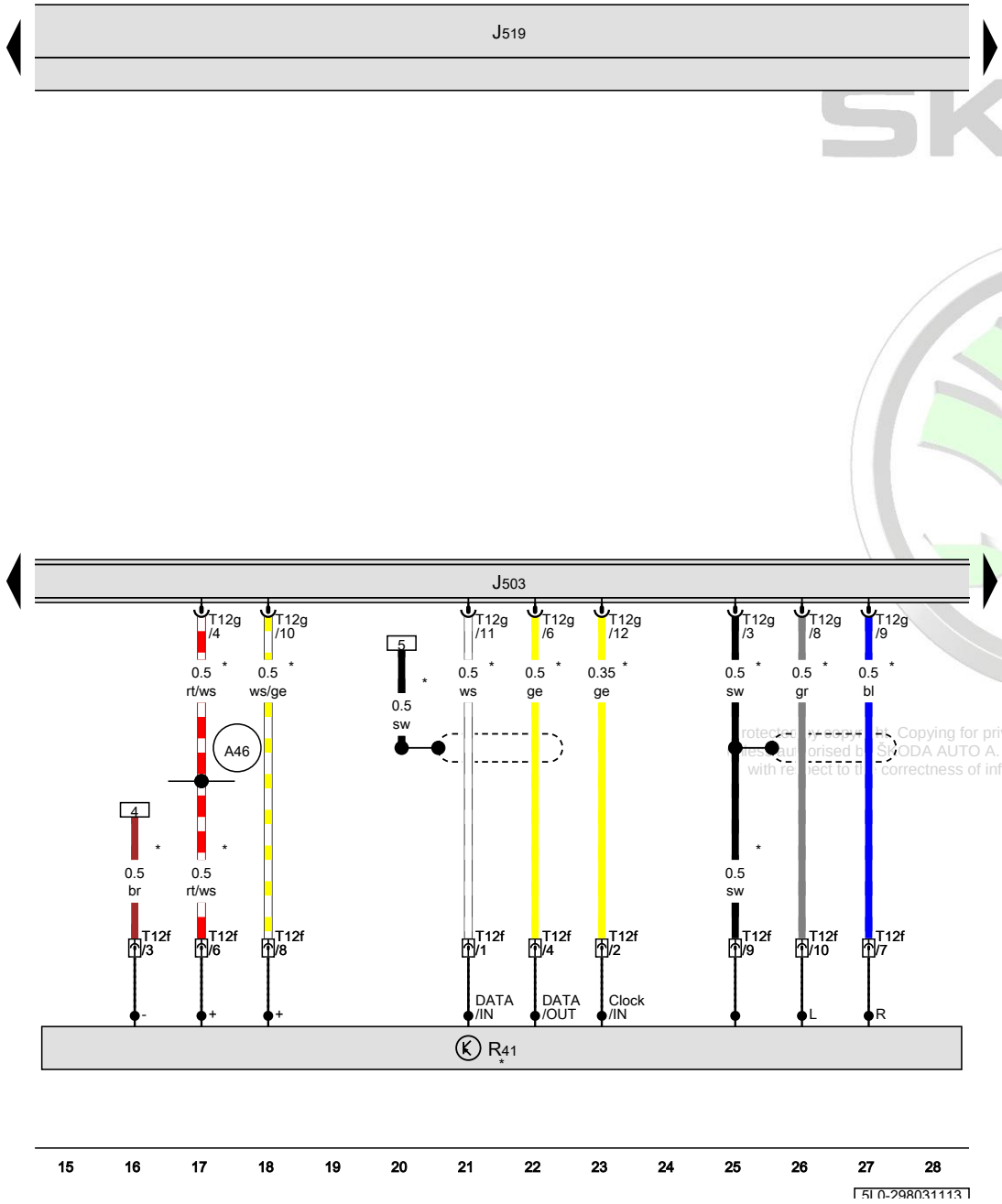
rs	=	pink

Control unit with display for radio and navigation, CD changer

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R41	CD changer, on left in luggage compartment
T12f	12-pin connector
T12g	12-pin connector
A46	Positive connection (30 - from radio), in dash panel wiring harness
*	Only models with CD changer



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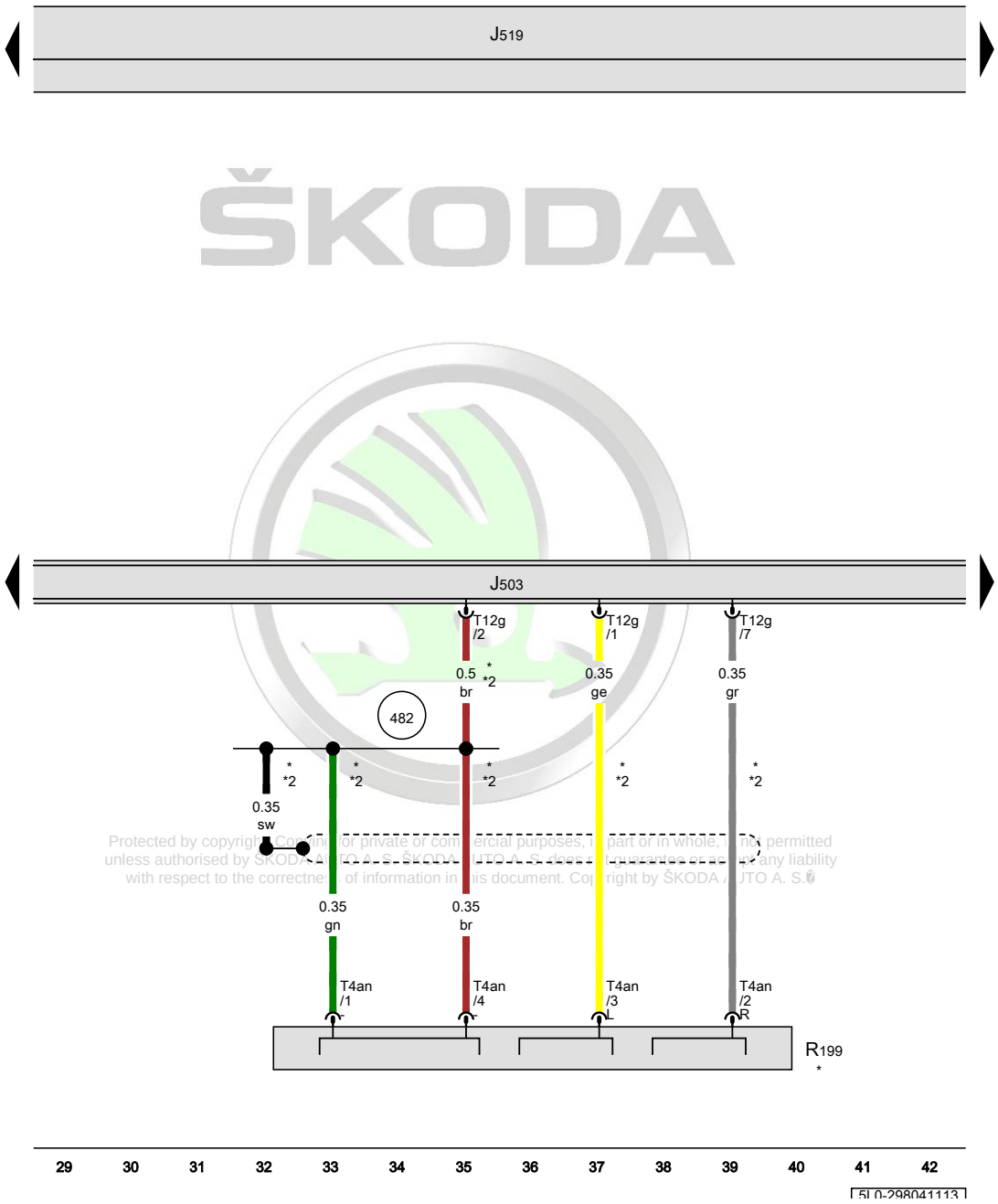

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Control unit with display for radio and navigation, Connection for external audio sources

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R199	Connection for external audio sources
T4an	4-pin connector
T12g	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
*	Special equipment
*2	Only models with no multimedia socket for external audio source

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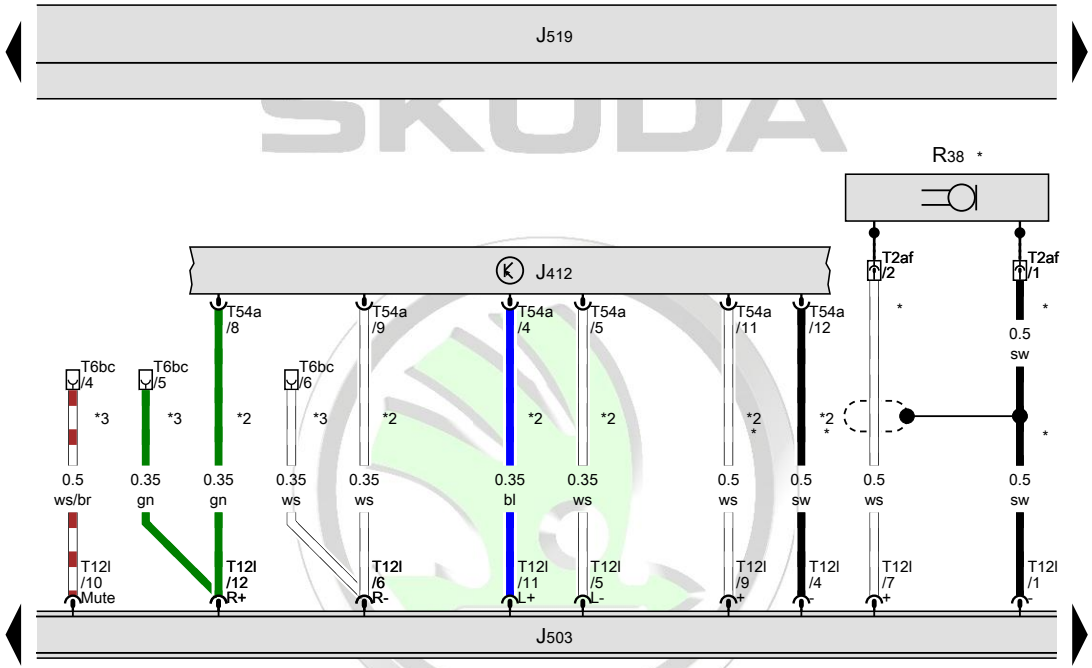

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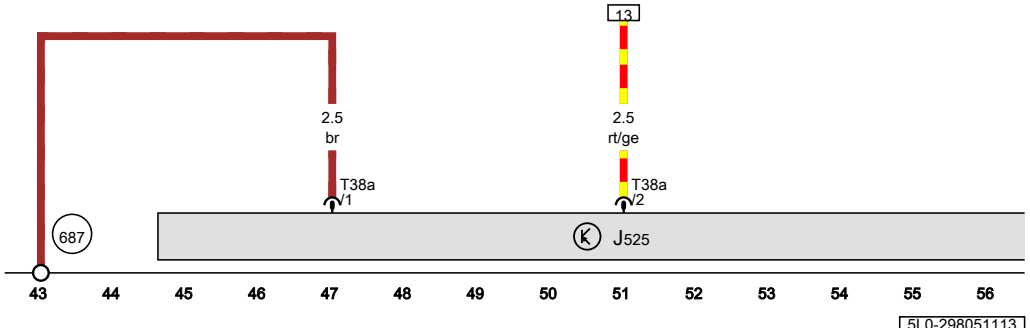
Control unit with display for radio and navigation, Digital sound package control unit, Telephone microphone

J412	Mobile telephone operating electronics control unit
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R38	Telephone microphone
T2af	2-pin connector
T6bc	6-pin connector, behind radio
T12l	12-pin connector
T38a	38-pin connector
T54a	54-pin connector
(687)	Earth point 1, on centre tunnel
*	According to equipment
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone



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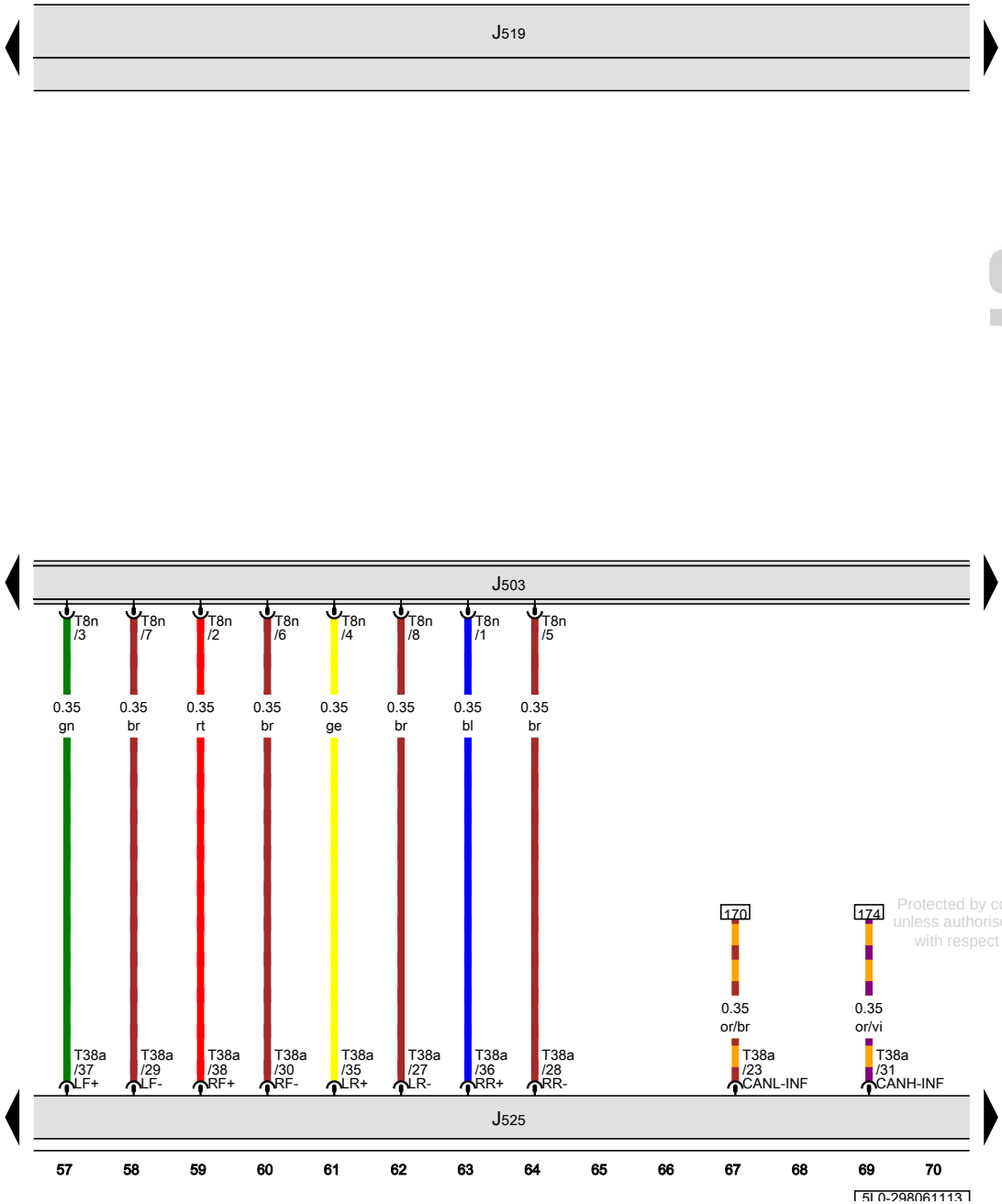
Control unit with display for radio and navigation, Digital sound package control unit

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
T8n	8-pin connector
T38a	38-pin connector



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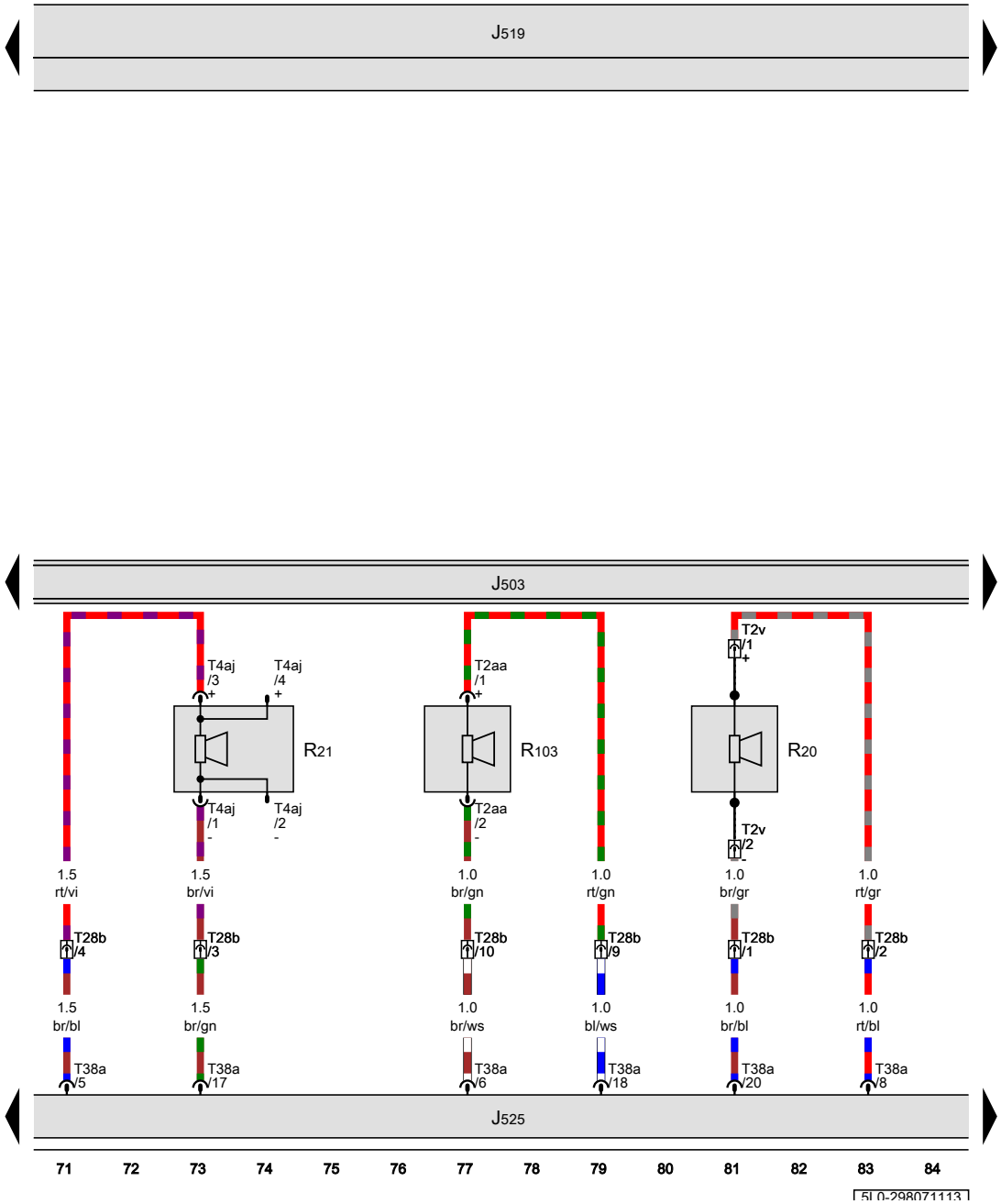
Control unit with display for radio and navigation, Digital sound package control unit, Front left treble loudspeaker, Front left bass loudspeaker, Front left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R20	Front left treble loudspeaker
R21	Front left bass loudspeaker
R103	Front left mid-range loudspeaker
T2aa	2-pin connector
T2v	2-pin connector
T4aj	4-pin connector
T28b	28-pin connector, in left A-pillar
T38a	38-pin connector



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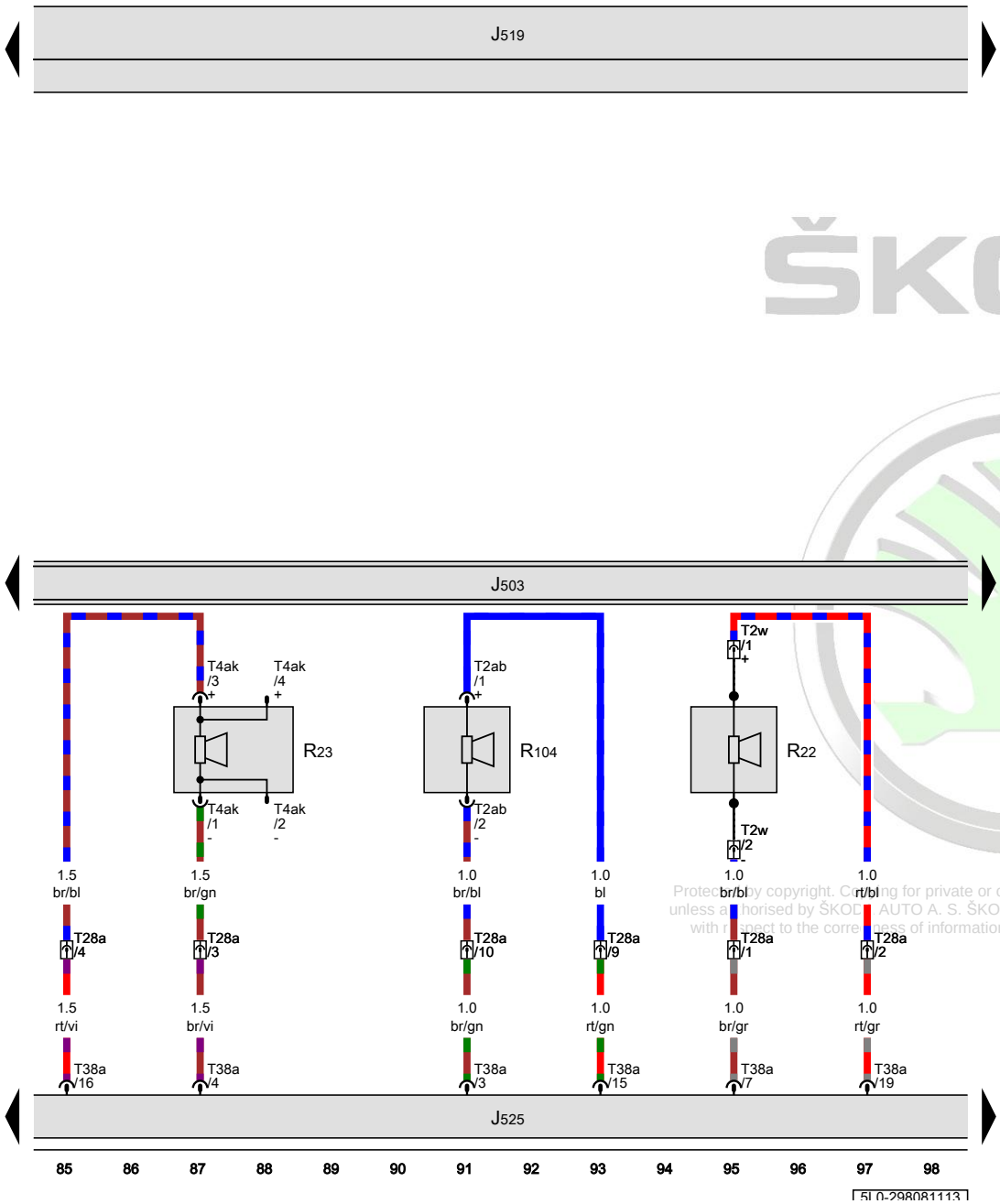
Control unit with display for radio and navigation, Digital sound package control unit, Front right treble loudspeaker, Front right bass loudspeaker, Front right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R22	Front right treble loudspeaker
R23	Front right bass loudspeaker
R104	Front right mid-range loudspeaker
T2ab	2-pin connector
T2w	2-pin connector
T4ak	4-pin connector
T28a	28-pin connector, in right A-pillar
T38a	38-pin connector



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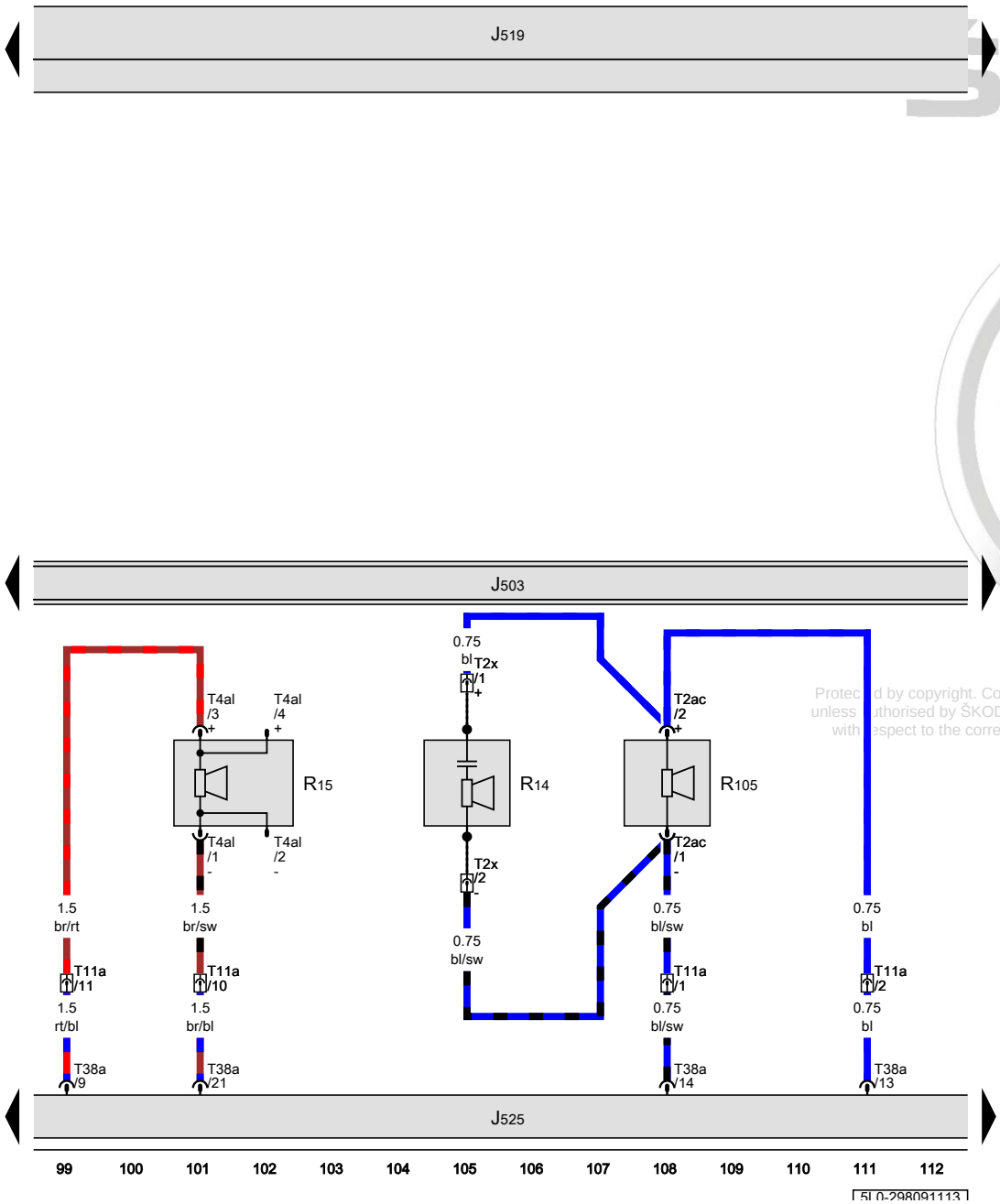
Control unit with display for radio and navigation, Digital sound package control unit, Rear left treble loudspeaker, Rear left bass loudspeaker, Rear left mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R14	Rear left treble loudspeaker
R15	Rear left bass loudspeaker
R105	Rear left mid-range loudspeaker
T2ac	2-pin connector
T2x	2-pin connector
T4al	4-pin connector
T11a	11-pin connector, on left B-pillar
T38a	38-pin connector



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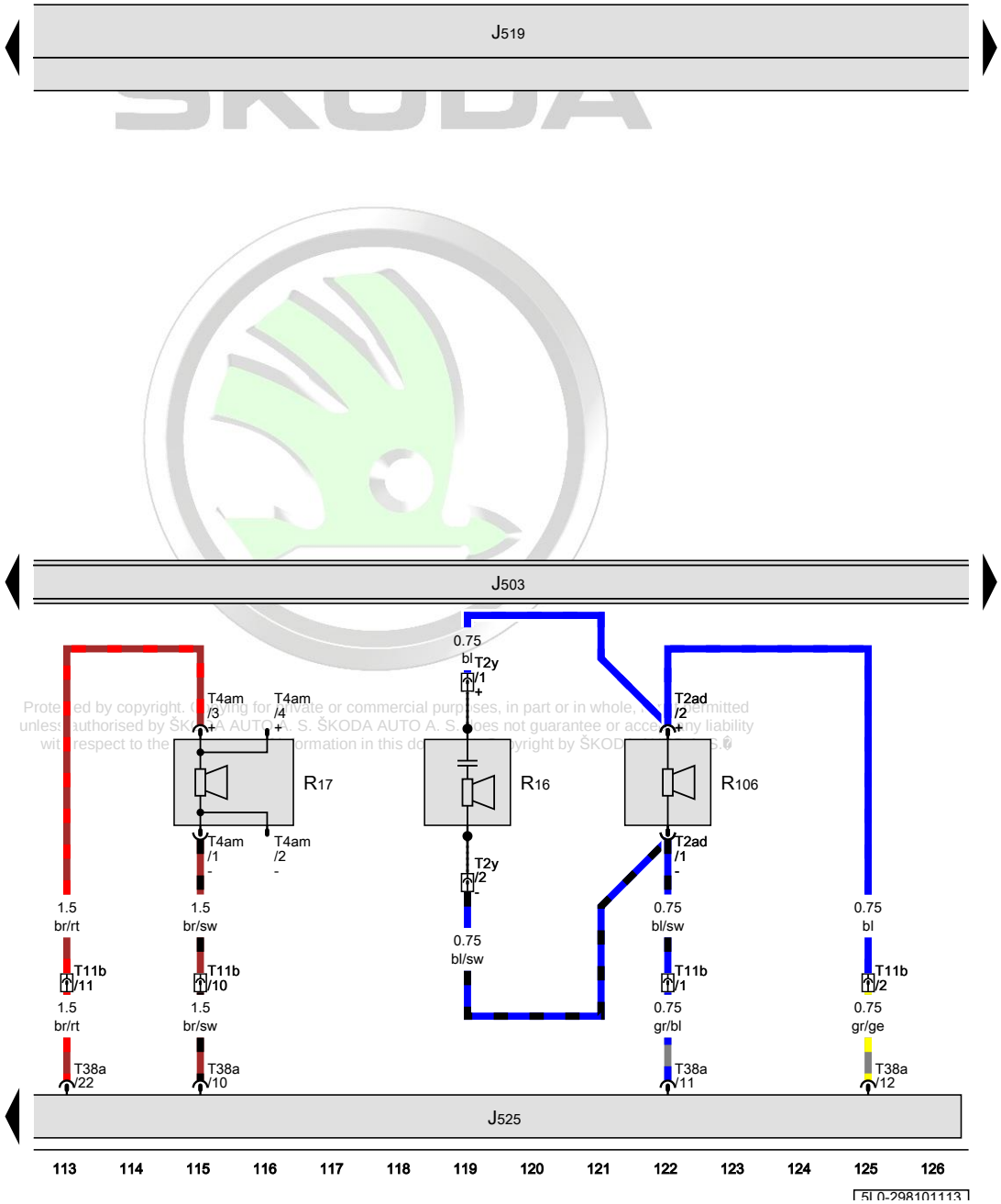
Control unit with display for radio and navigation, Digital sound package control unit, Rear right treble loudspeaker, Rear right bass loudspeaker, Rear right mid-range loudspeaker

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J525	Digital sound package control unit
R16	Rear right treble loudspeaker
R17	Rear right bass loudspeaker
R106	Rear right mid-range loudspeaker
T2ad	2-pin connector
T2y	2-pin connector
T4am	4-pin connector
T11b	11-pin connector, on right B-pillar
T38a	38-pin connector



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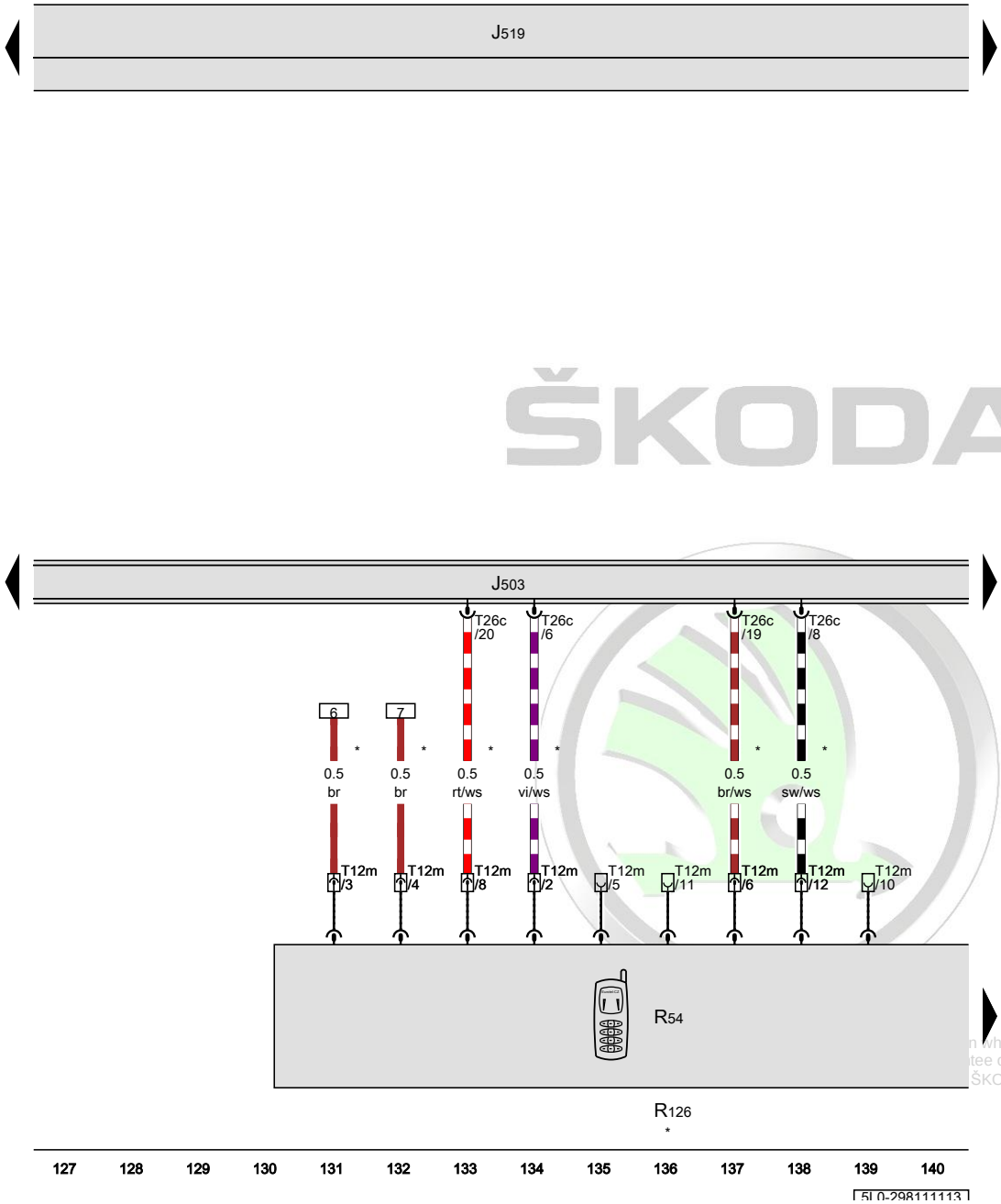
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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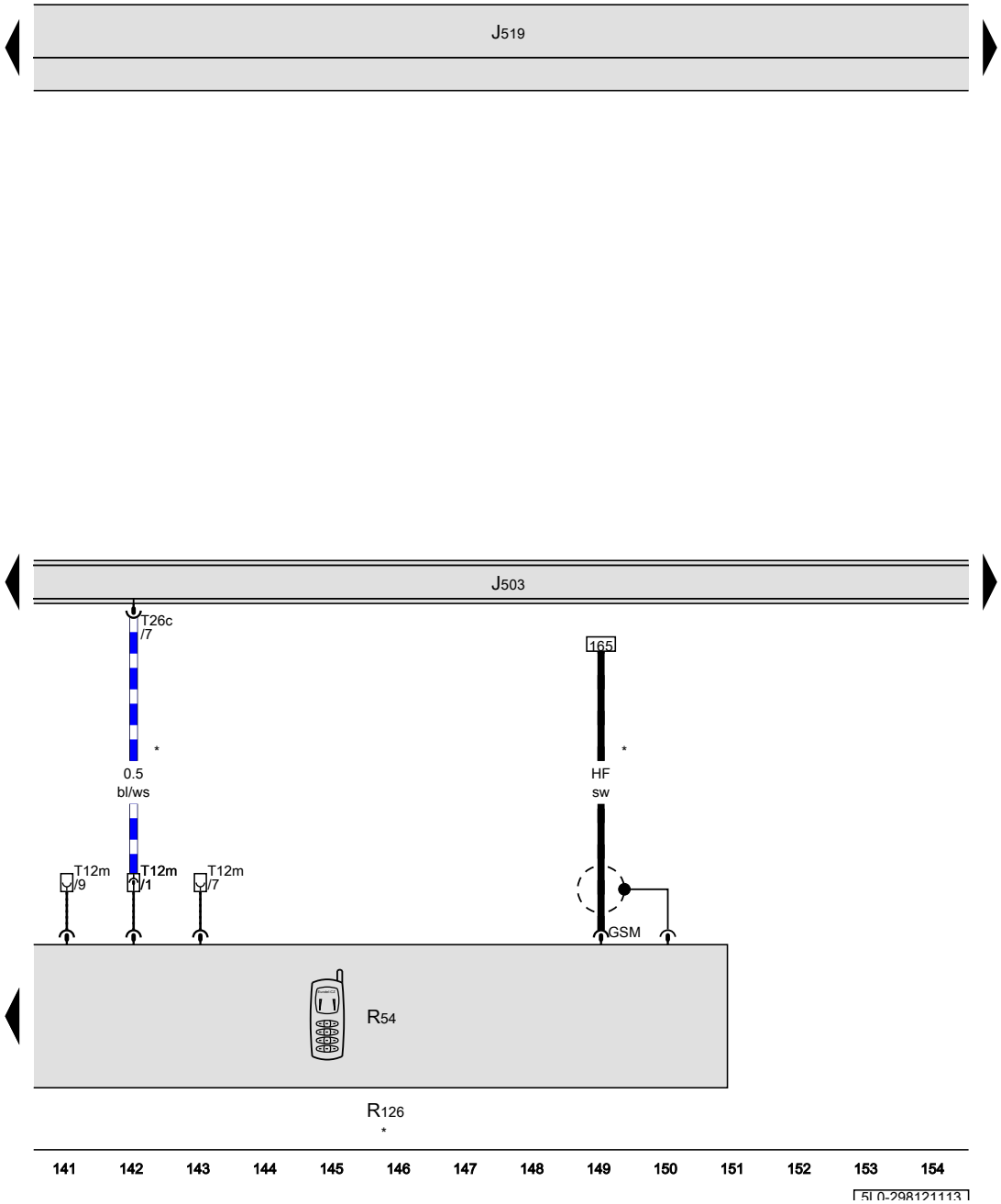
Control unit with display for radio and navigation, Mobile telephone, Telephone bracket

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R54	Mobile telephone
R126	Telephone bracket
T12m	12-pin connector, on telephone bracket
T26c	26-pin connector
*	Special equipment



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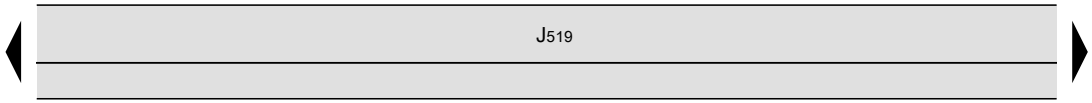
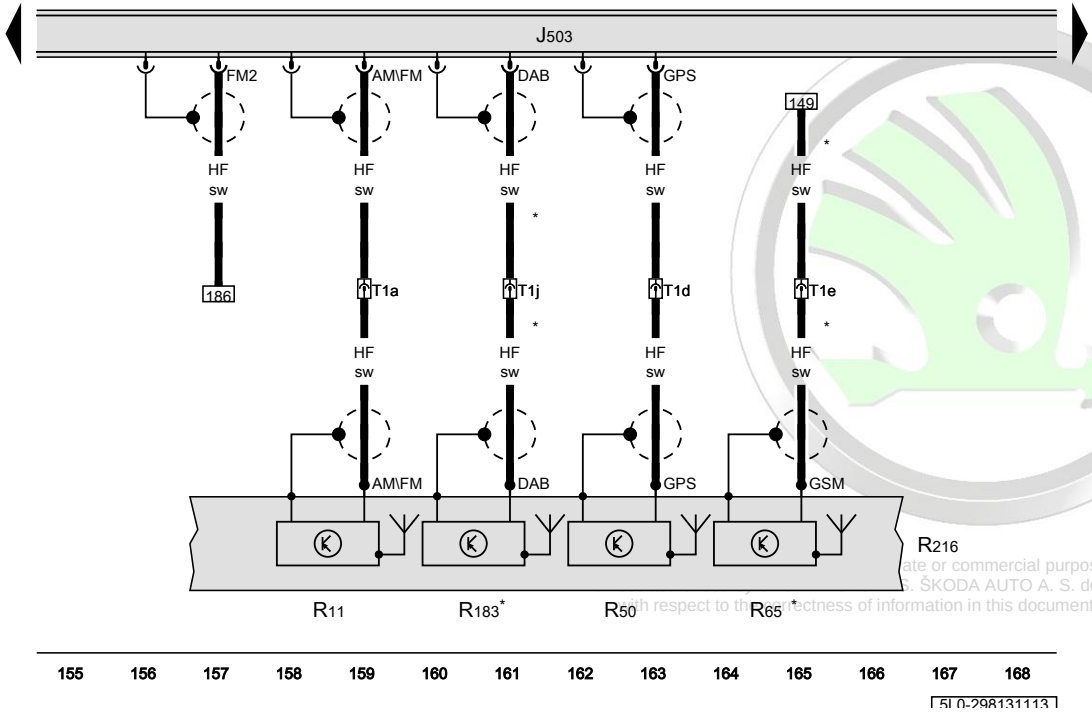
or	=	orange
rs	=	pink

Control unit with display for radio and navigation, Roof aerial

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R11	Aerial
R50	GPS aerial
R65	Telephone aerial
R183	Digital radio aerial
R216	Roof aerial
T1a	Single connector
T1d	Single connector
T1e	Single connector
T1j	Single connector
*	Special equipment





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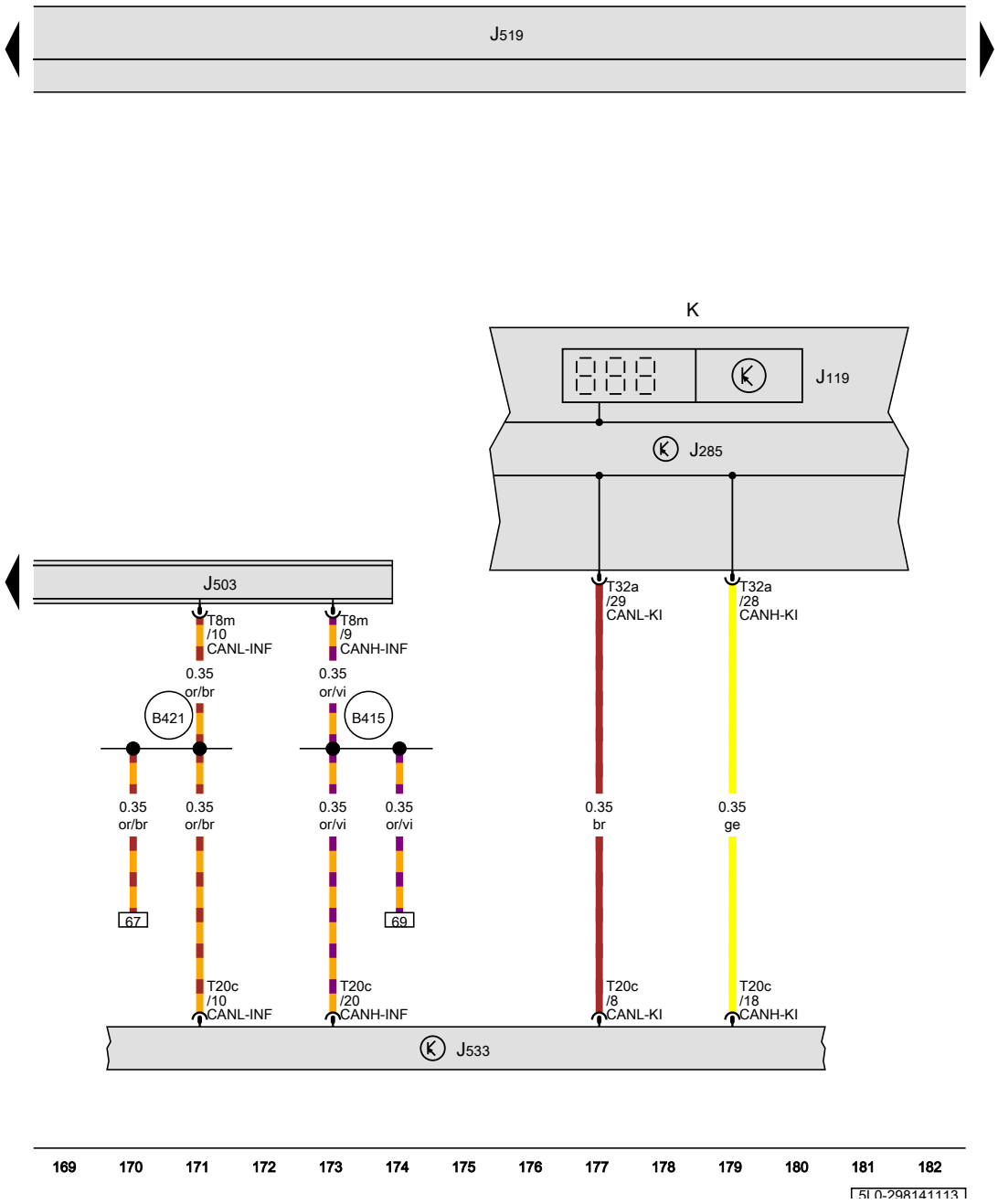
Control unit with display for radio and navigation, Data bus diagnostic interface, Dash panel insert

J119	Multifunction indicator
J285	Control unit in dash panel insert
J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
T8m	8-pin connector
T20c	20-pin connector
T32a	32-pin connector
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness



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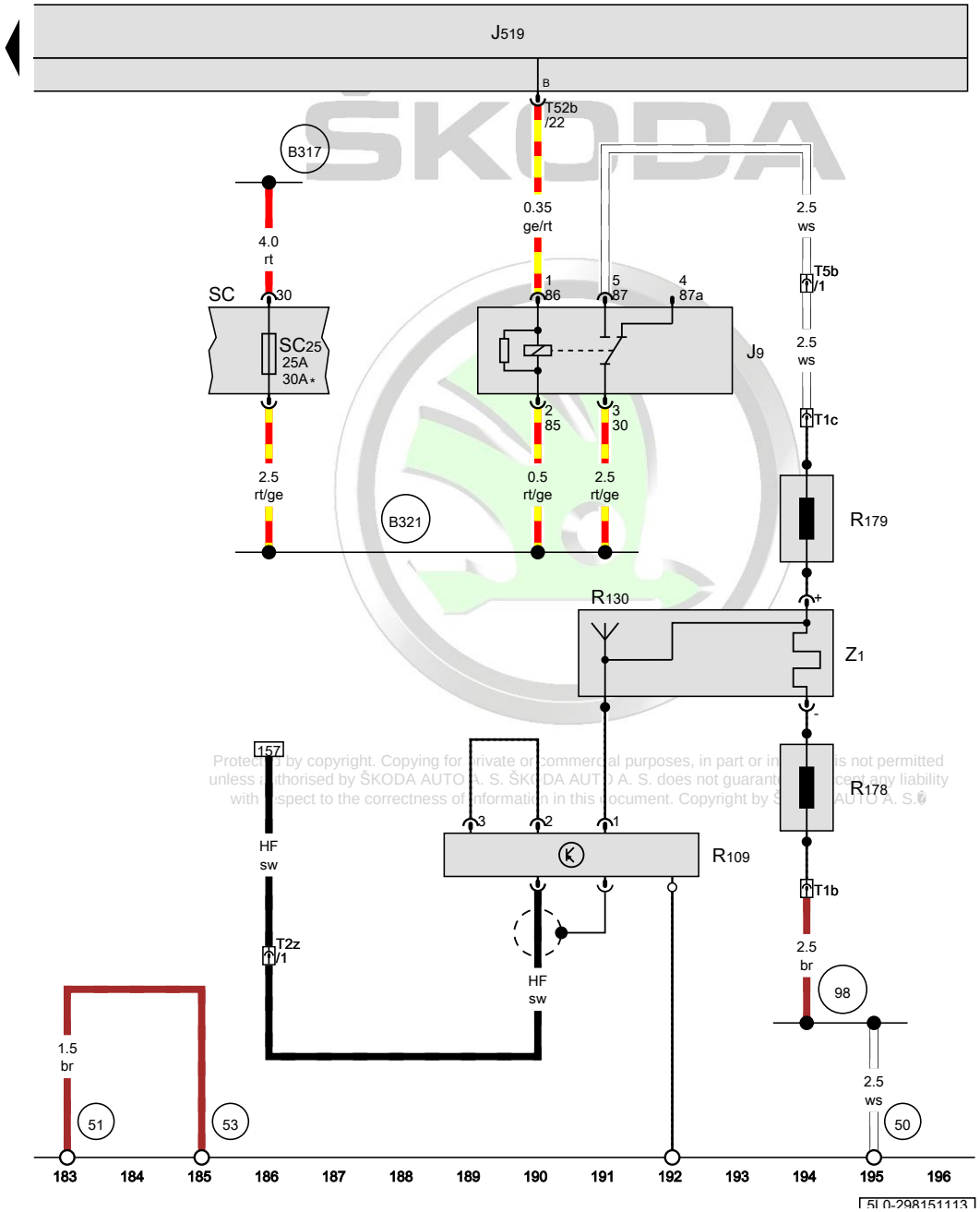

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Heated rear window relay, Right aerial module, Rear window aerial 1, Frequency modulation (FM) frequency filter in negative wire, Frequency modulation (FM) frequency filter in positive wire, Fuse holder C, Heated rear window

J9	Heated rear window relay
J519	Onboard supply control unit
R109	Right aerial module
R130	Rear window aerial 1
R178	Frequency modulation (FM) frequency filter in negative wire
R179	Frequency modulation (FM) frequency filter in positive wire
SC	Fuse holder C
SC25	Fuse 25 on fuse holder C
T1b	Single connector
T1c	Single connector
T2z	2-pin connector, on right in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T52b	52-pin connector
Z1	Heated rear window
50	Earth point, on left in luggage compartment
51	Earth point, on right in luggage compartment
53	Earth point, on right in rear lid
98	Earth connection, in rear lid wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B321	Positive connection 7 (30a) in main wiring harness
*	Only models with auxiliary coolant heater

Prepared for DVD player , (L0L)

From November 2012

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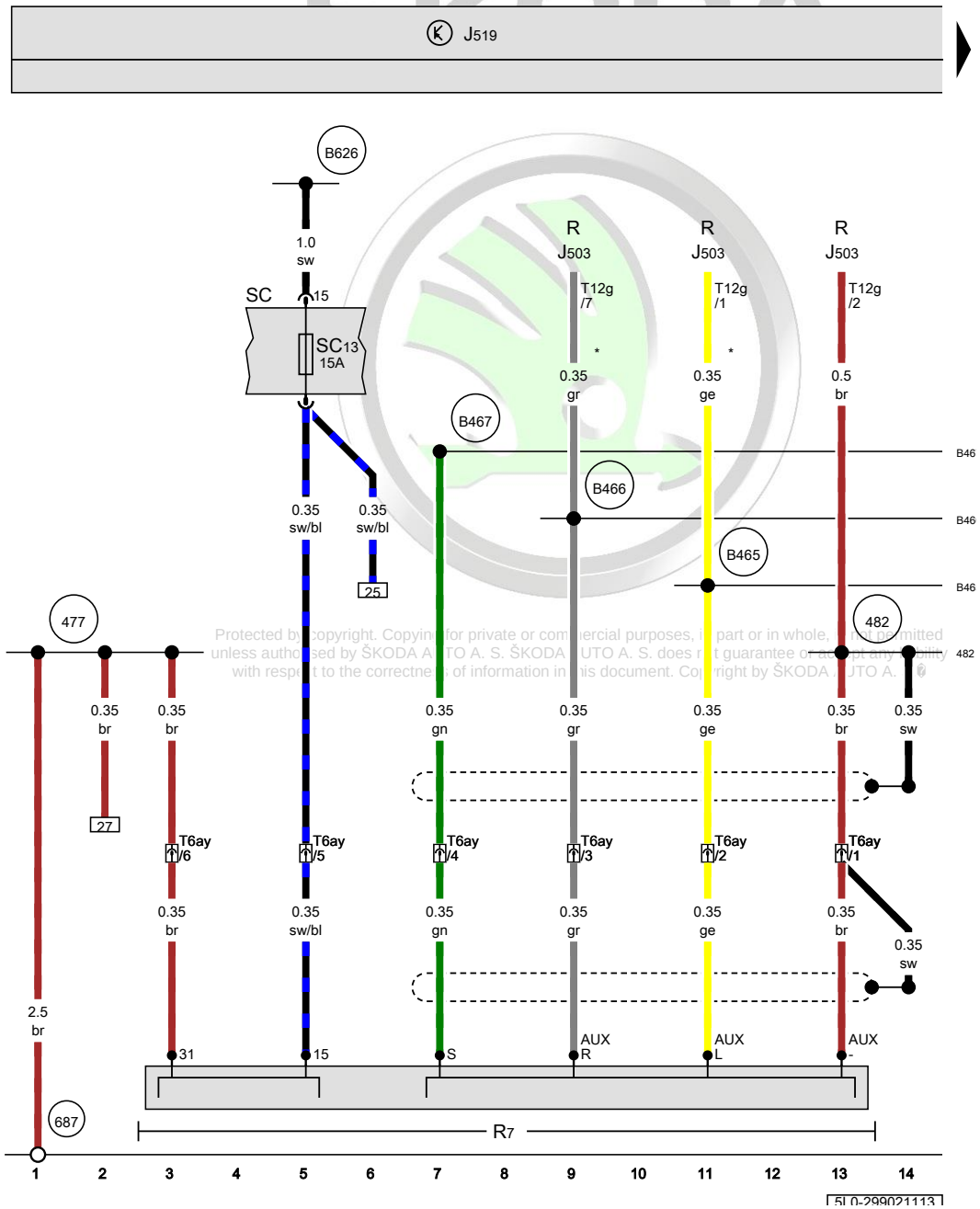

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DVD player, Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R7	DVD player
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T6ay	6-pin connector, under driver seat
T12g	12-pin connector
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Only models with no multimedia socket for external audio source

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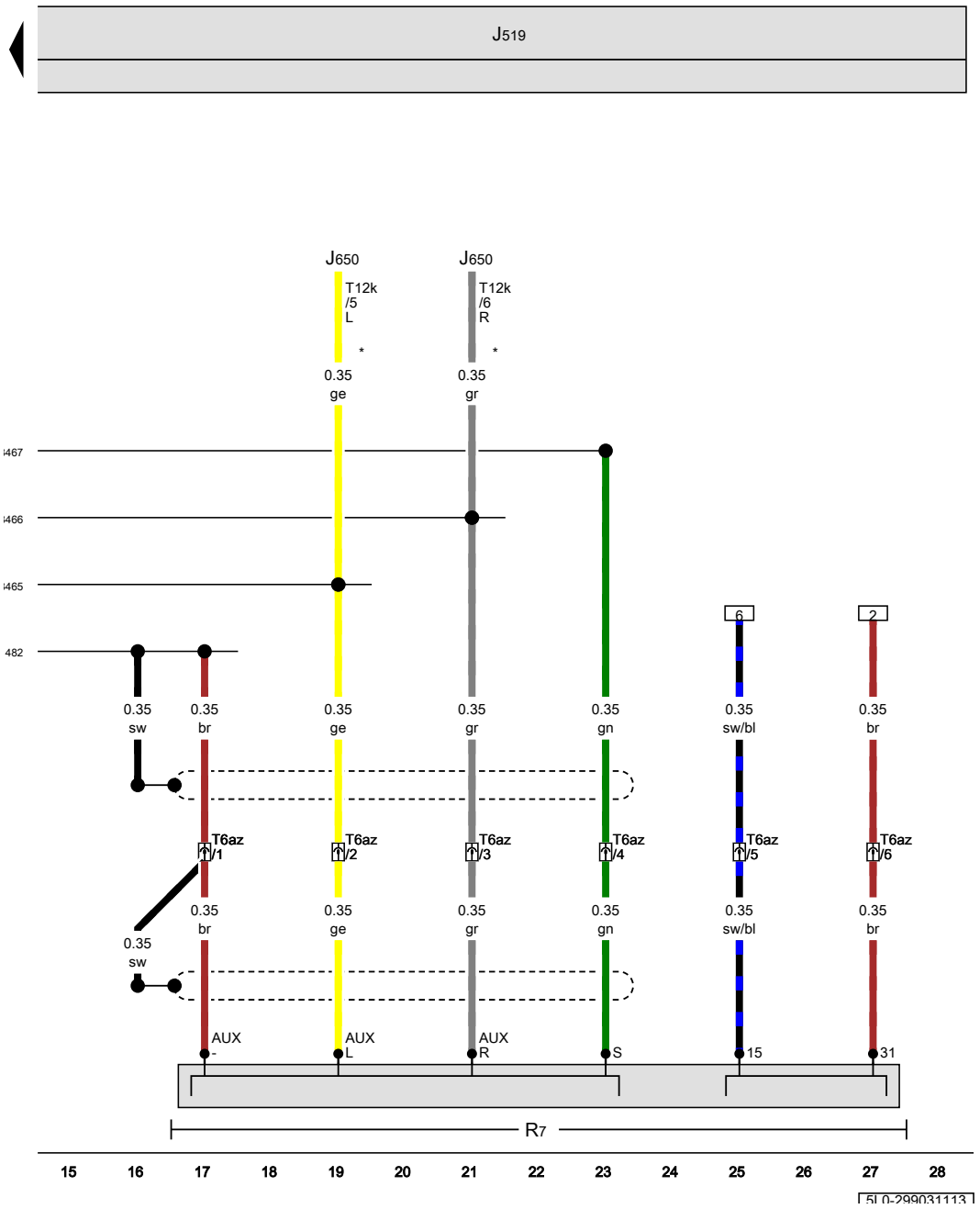

DVD player

J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R7	DVD player
T6az	6-pin connector, under front passenger seat
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
*	Only models with multimedia socket for external audio source

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sw	=	black
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Prepared for DVD player , (L0R)

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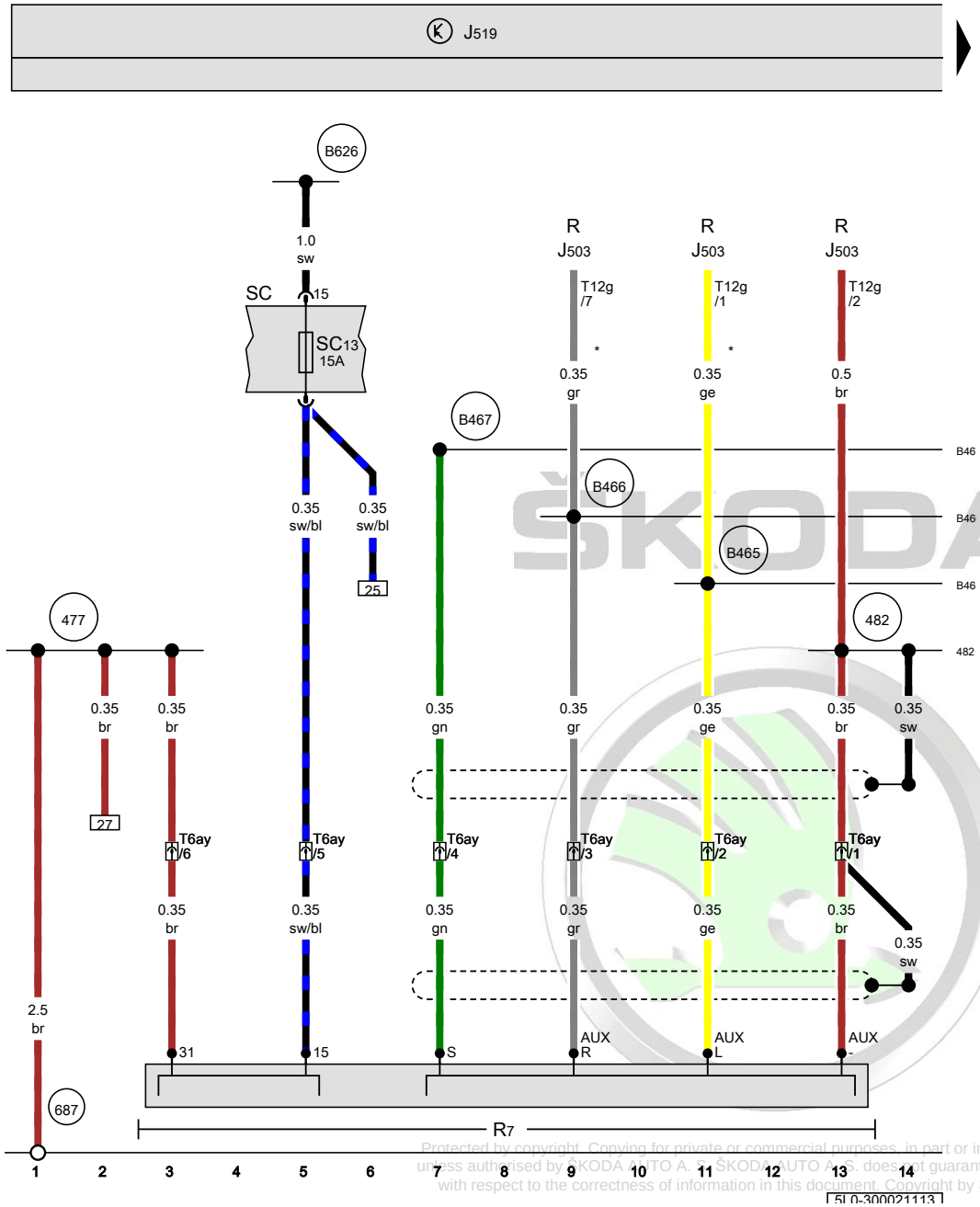

DVD player, Fuse holder C

J503	Control unit with display for radio and navigation
J519	Onboard supply control unit
R	Radio
R7	DVD player
SC	Fuse holder C
SC13	Fuse 13 on fuse holder C
T6ay	6-pin connector, under front passenger seat
T12g	12-pin connector
477	Earth connection (audio), in main wiring harness
482	Earth connection 2 (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
B626	Positive connection 2 (15), in main wiring harness
*	Only models with no multimedia socket for external audio source

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ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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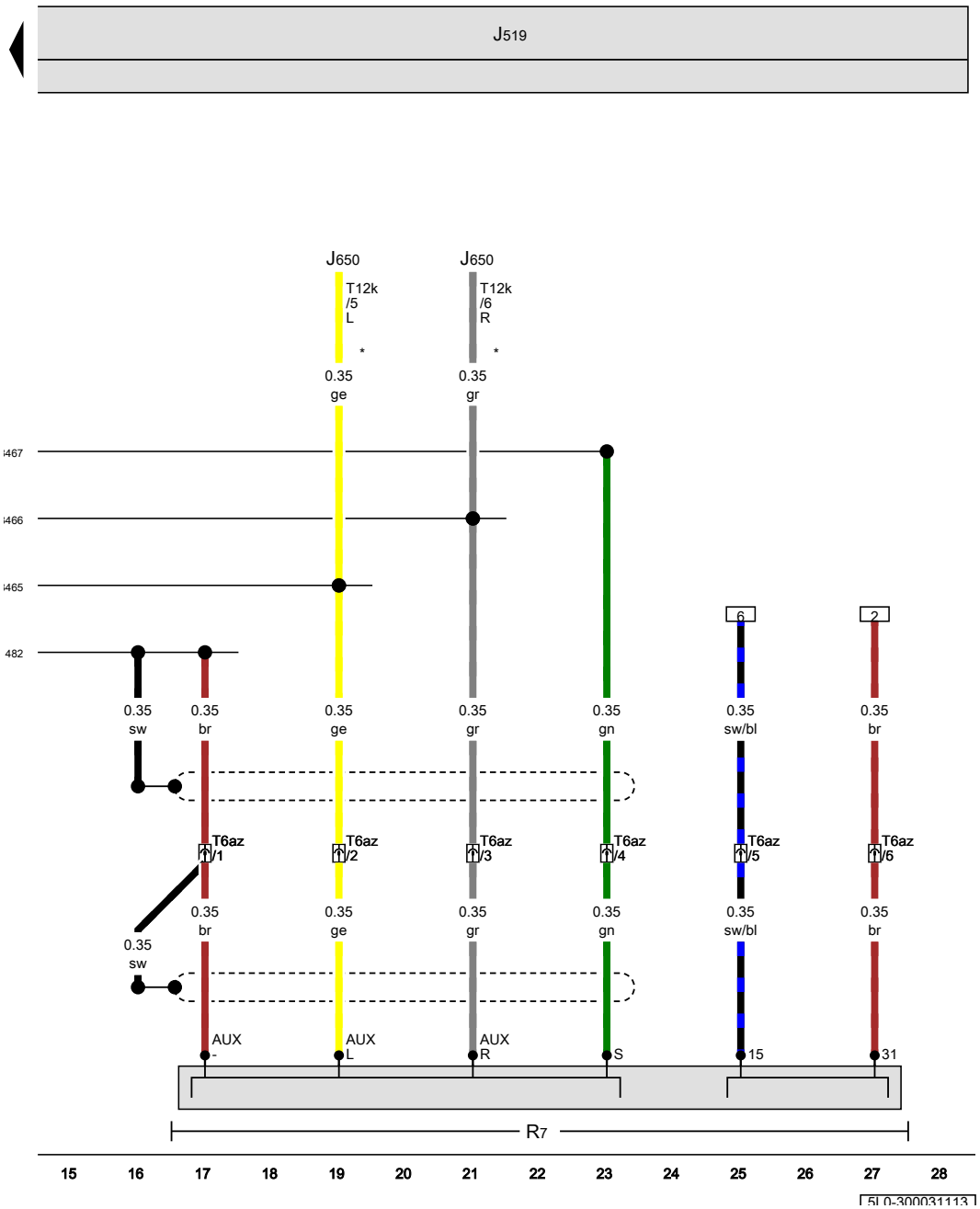

DVD player

J519	Onboard supply control unit
J650	Multimedia system control unit, behind dash panel, centre
R7	DVD player
T6az	6-pin connector, under driver seat
T12k	12-pin connector
482	Earth connection 2 (audio), in main wiring harness
B465	Connection 1, in main wiring harness
B466	Connection 2, in main wiring harness
B467	Connection 3, in main wiring harness
*	Only models with multimedia socket for external audio source

ws	=	white
sw	=	black
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rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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Trailer coupling

From November 2012

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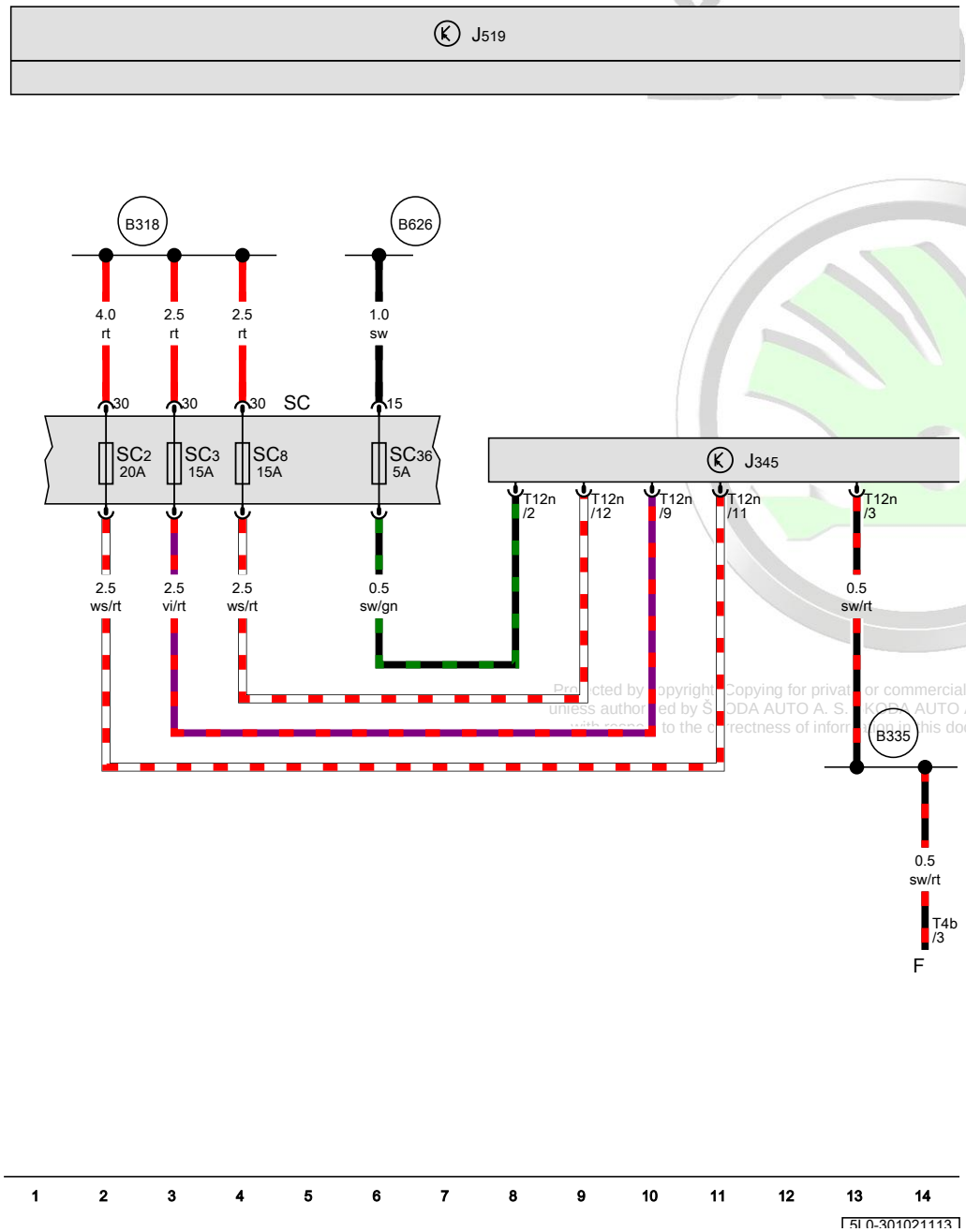

Trailer detector control unit, Fuse holder C

F	Brake light switch
J345	Trailer detector control unit, on left in luggage compartment
J519	Onboard supply control unit
SC	Fuse holder C
SC2	Fuse 2 on fuse holder C
SC3	Fuse 3 on fuse holder C
SC8	Fuse 8 on fuse holder C
SC36	Fuse 36 on fuse holder C
T4b	4-pin connector
T12n	12-pin connector
B318	Positive connection 4 (30a) in main wiring harness
B335	Connection 1 (54), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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rs	=	pink

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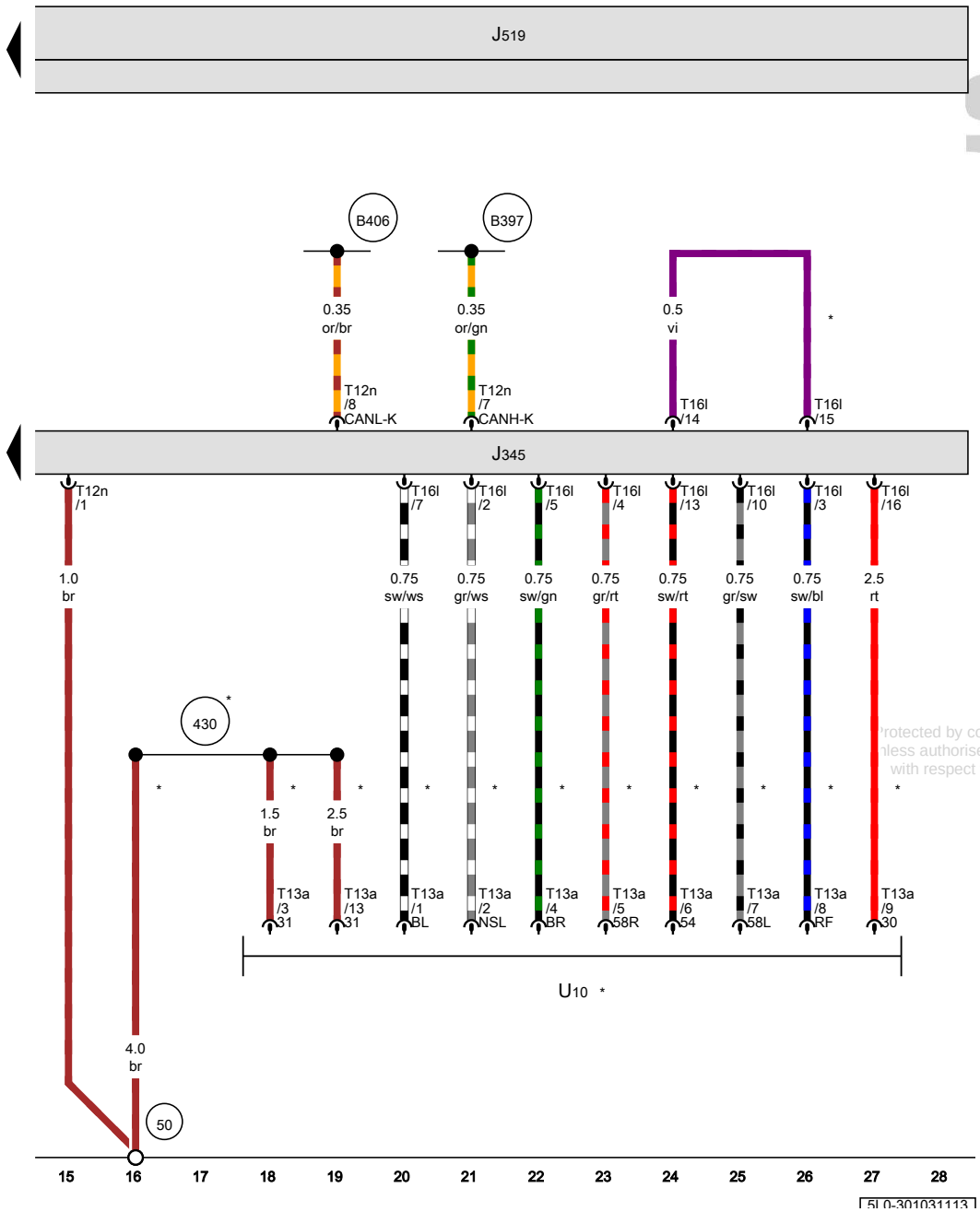

Trailer detector control unit, Trailer socket

J345	Trailer detector control unit, on left in luggage compartment
J519	Onboard supply control unit
T12n	12-pin connector
T13a	13-pin connector
T16l	16-pin connector
U10	Trailer socket
50	Earth point, on left in luggage compartment
430	Earth connection, in towing bracket wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
*	Only models with trailer socket

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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rs	=	pink

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Basic equipment , (L0L)

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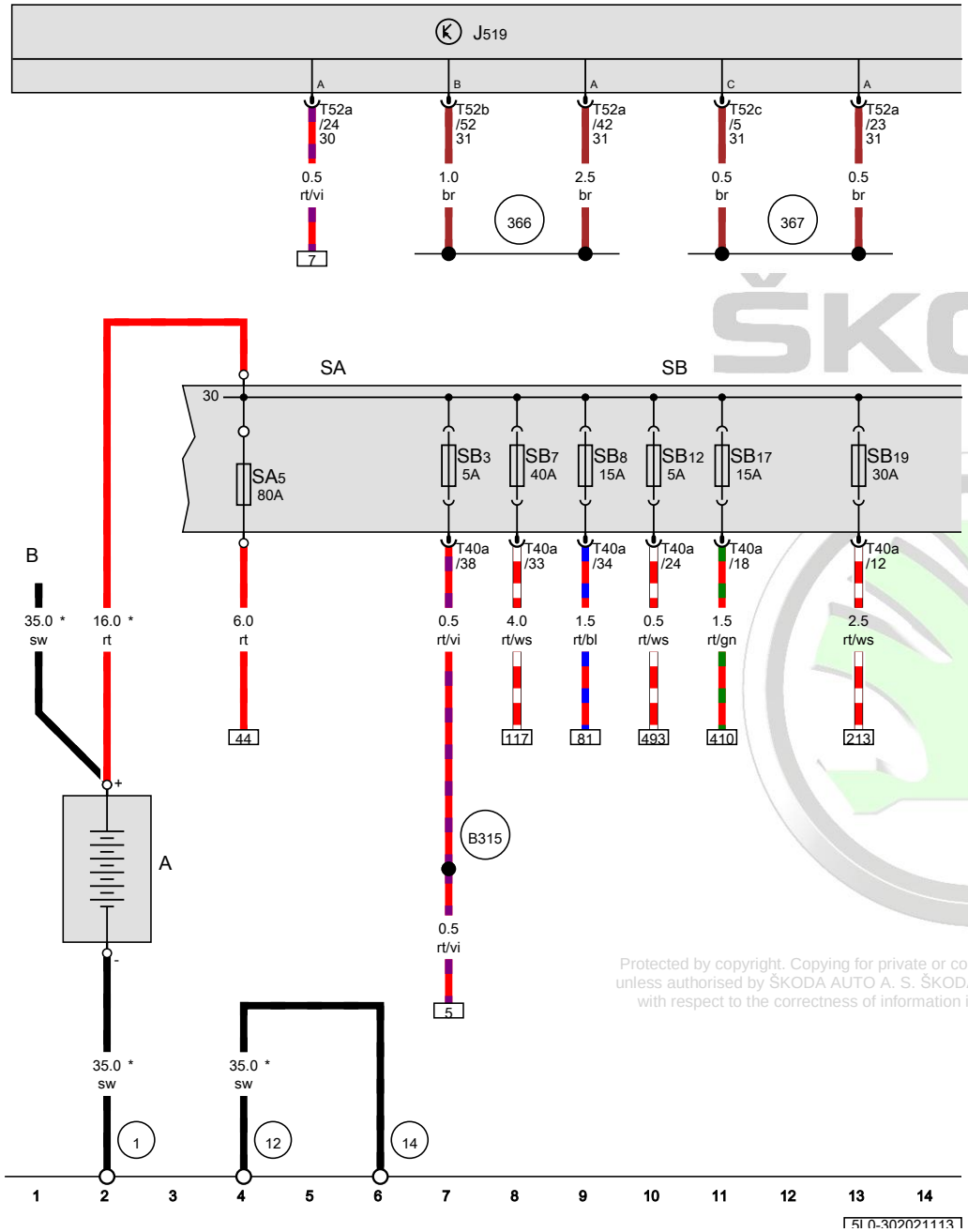

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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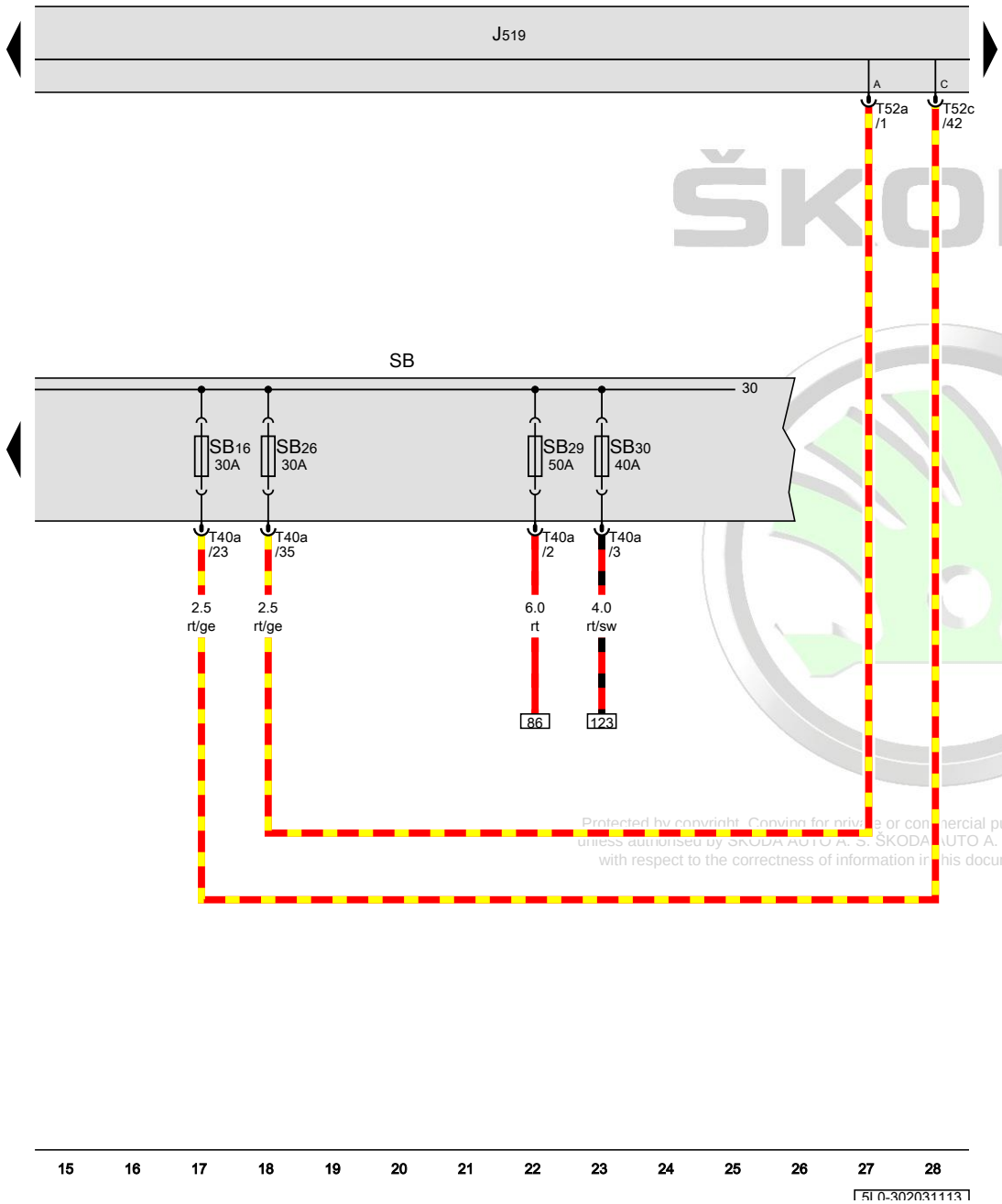

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
ro	=	red
rt	=	red
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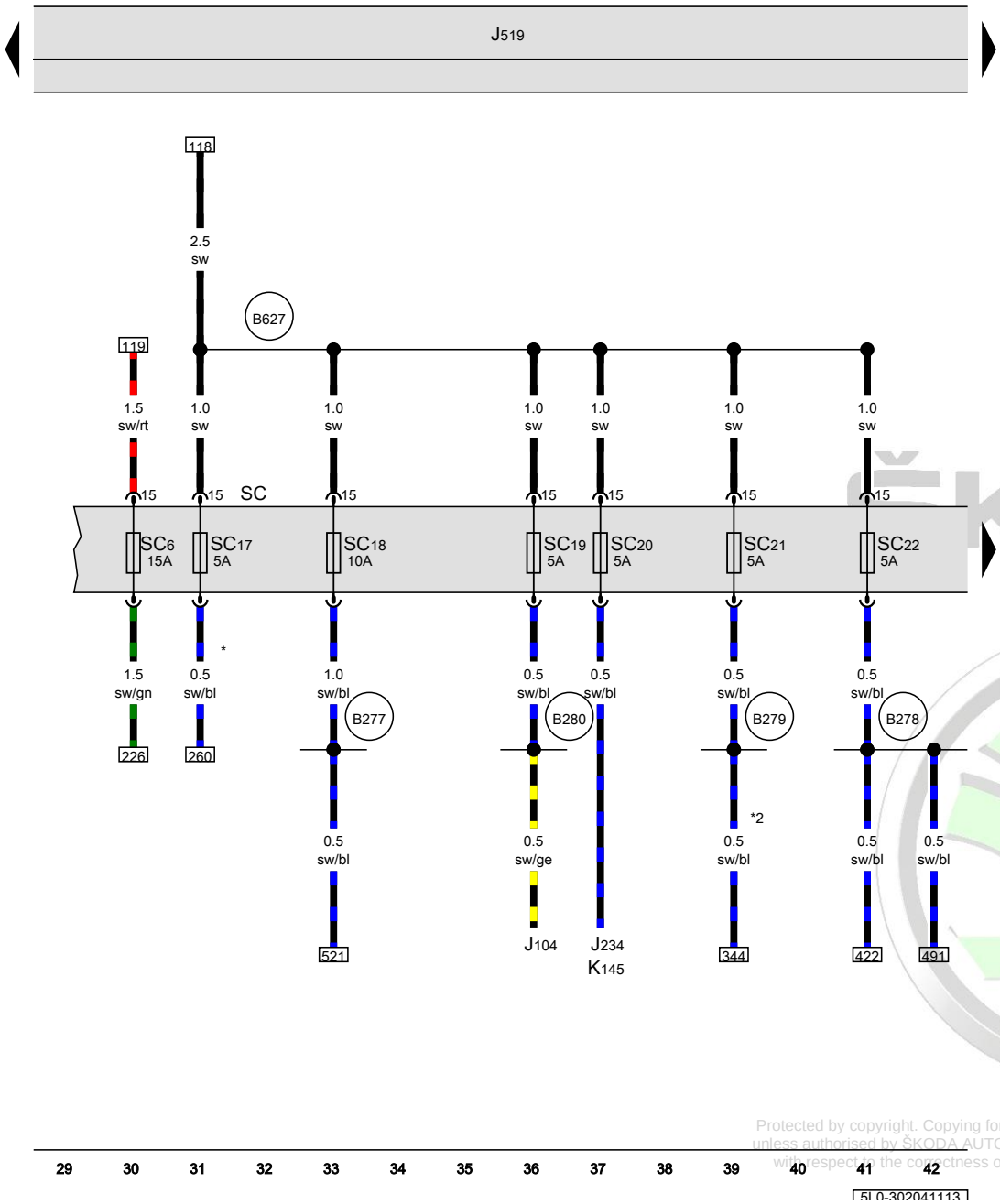
rs	=	pink



Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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rs	=	pink

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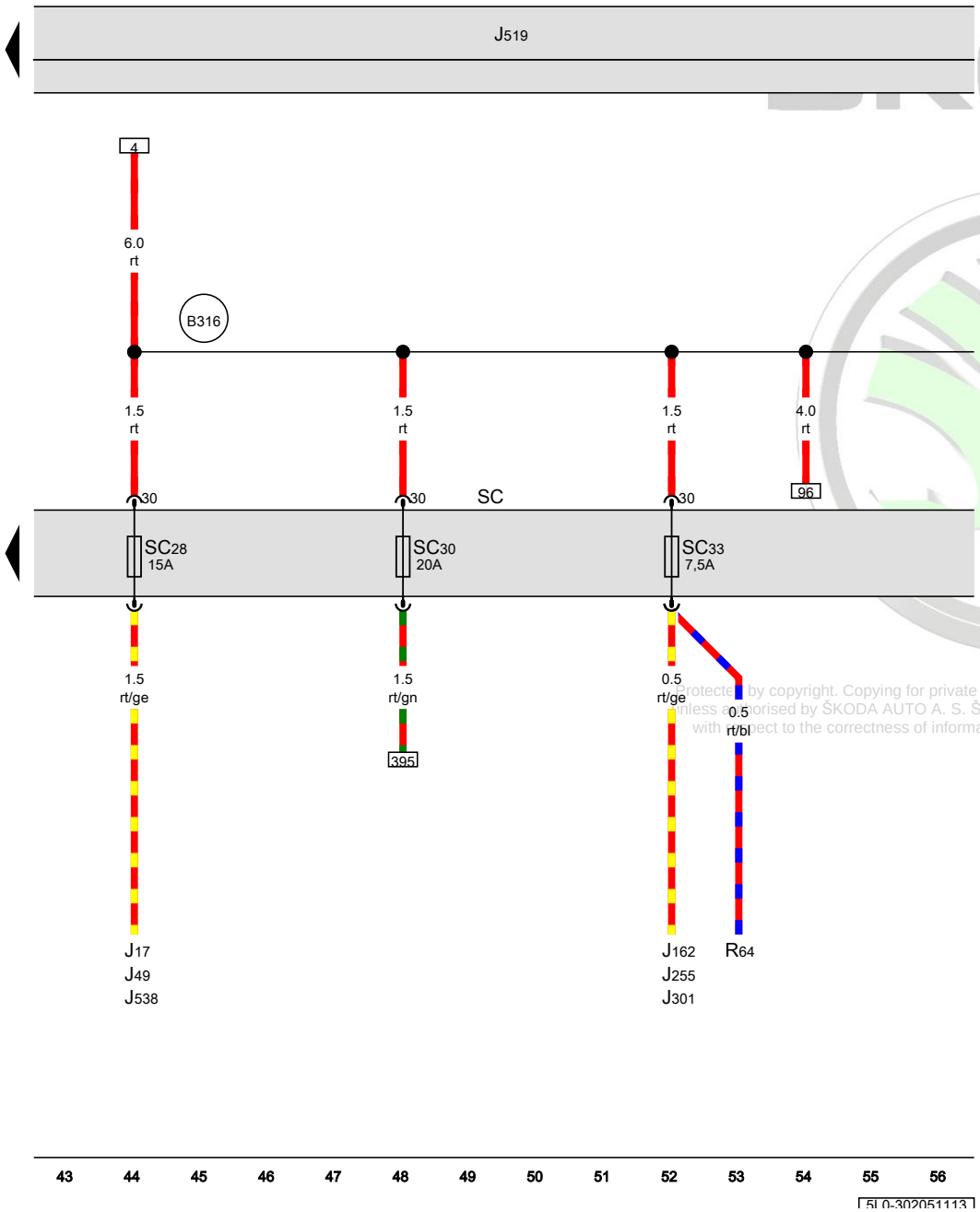

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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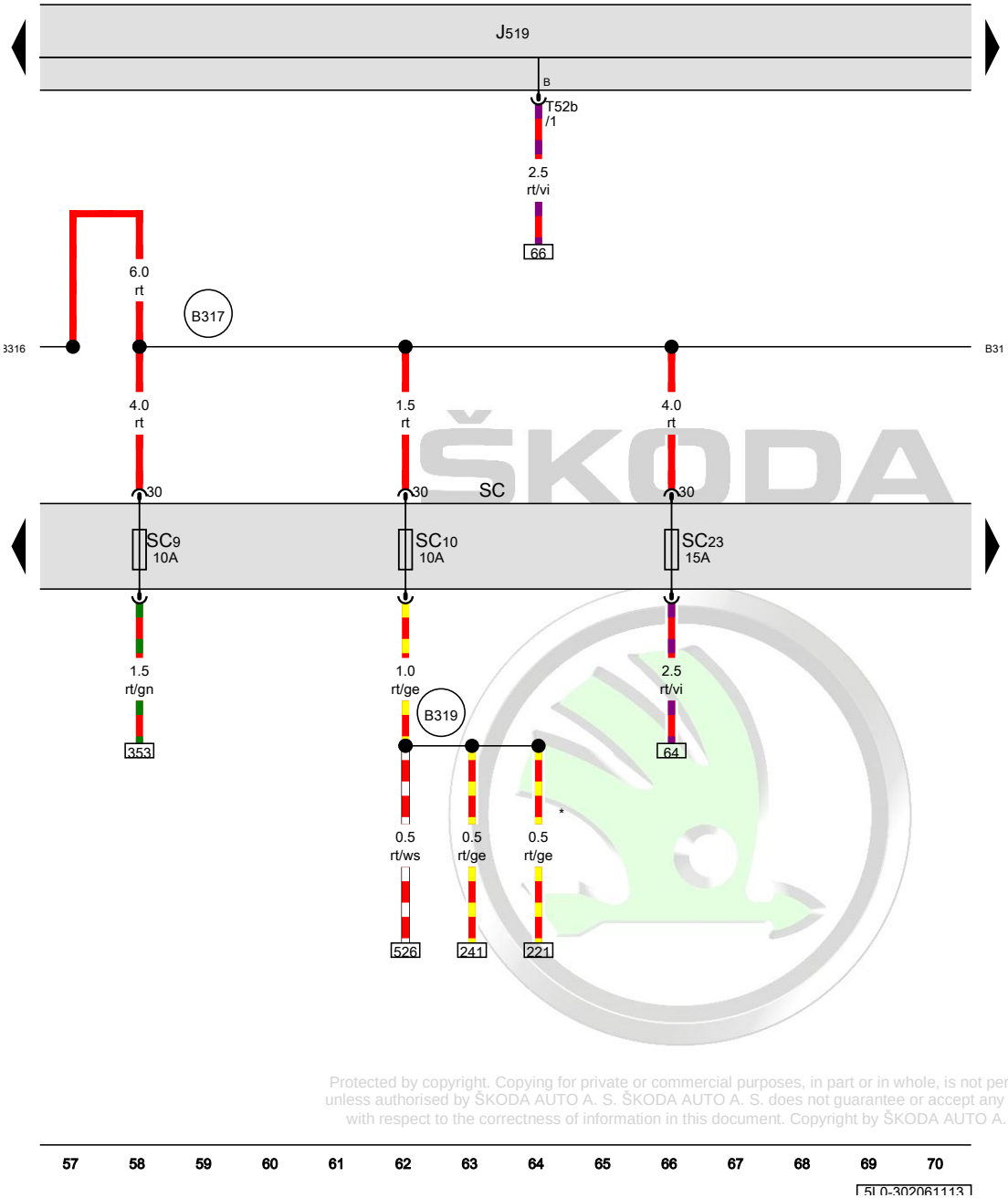

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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li	=	purple
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or	=	orange
rs	=	pink

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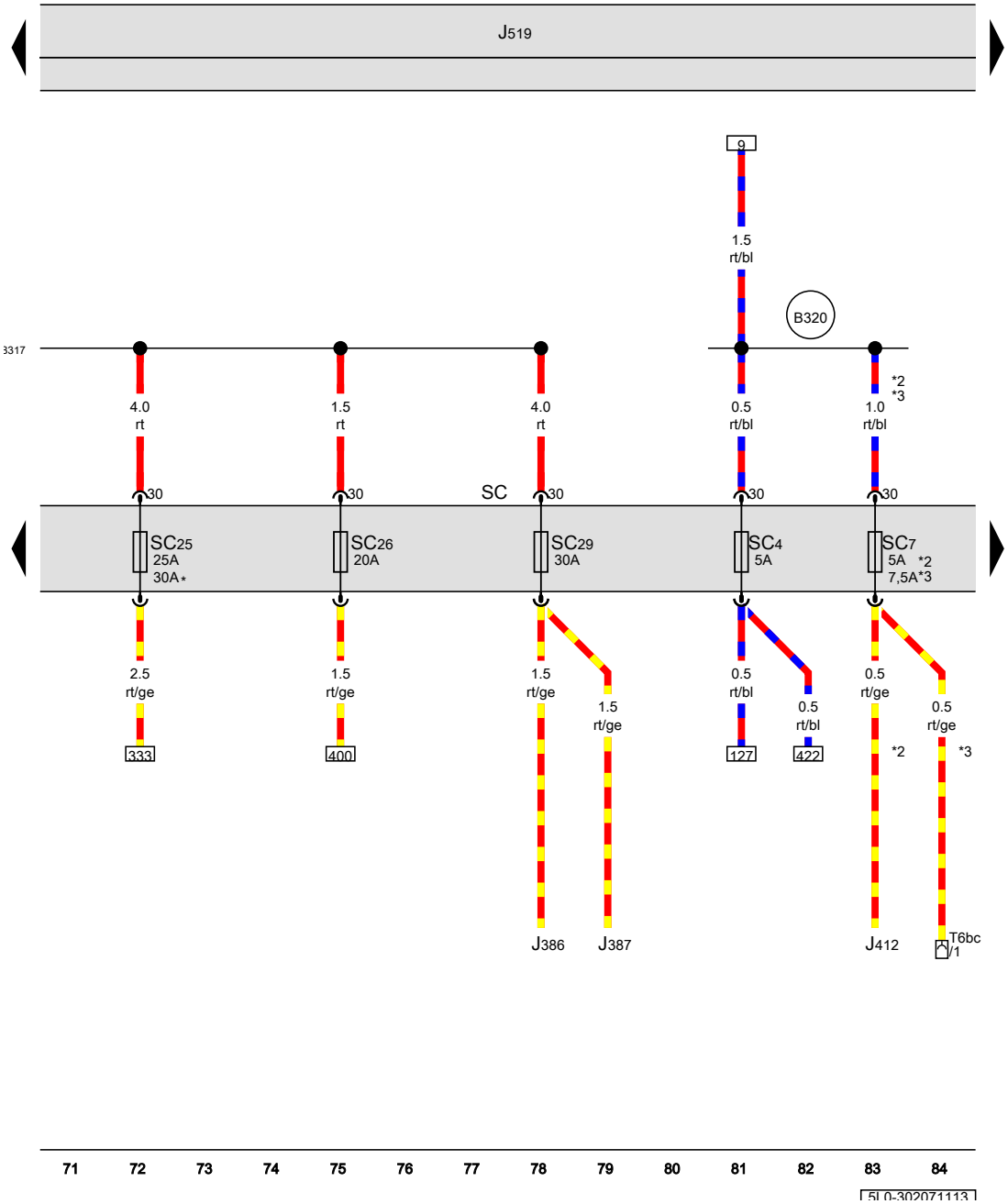

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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or	=	orange
rs	=	pink

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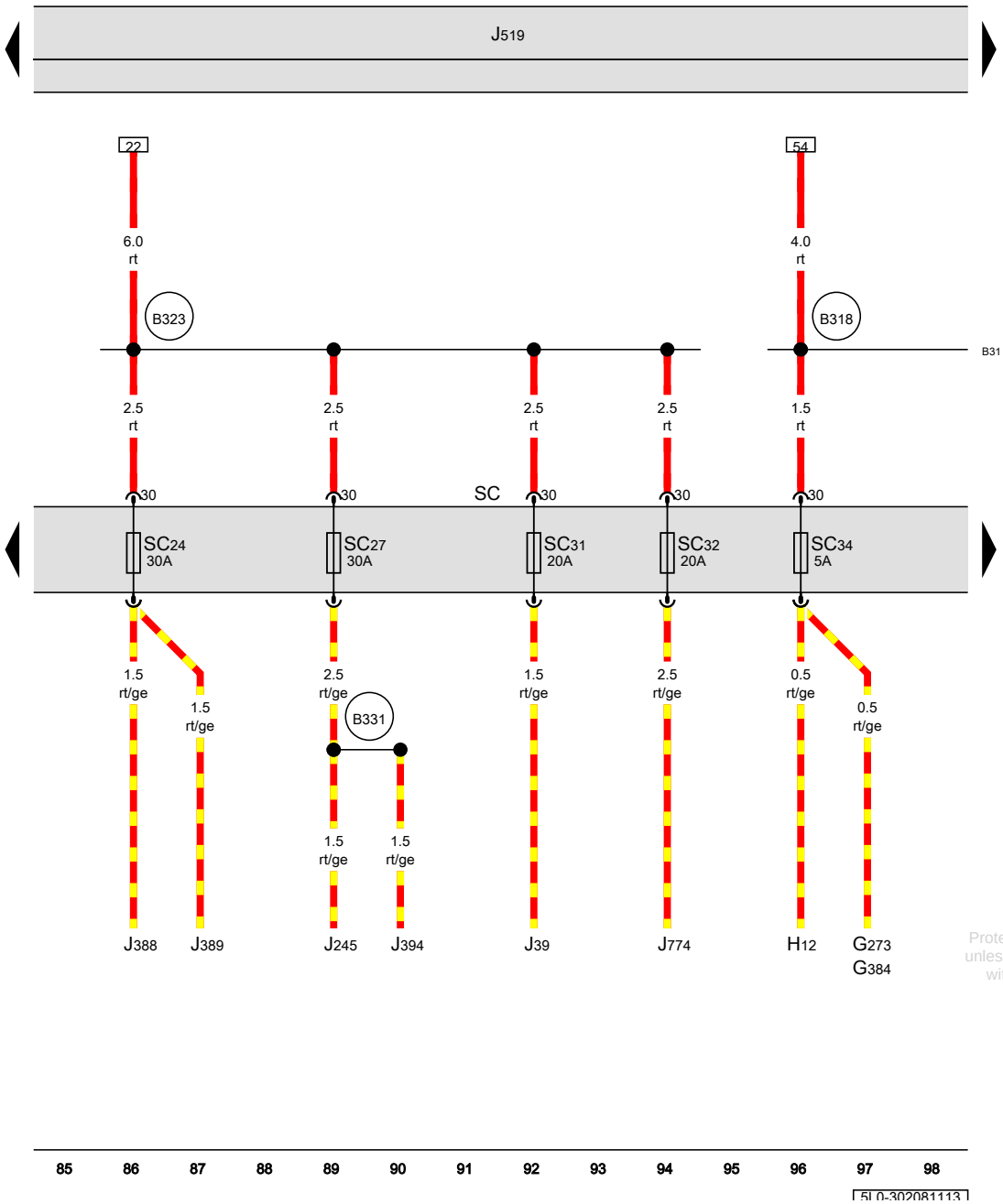

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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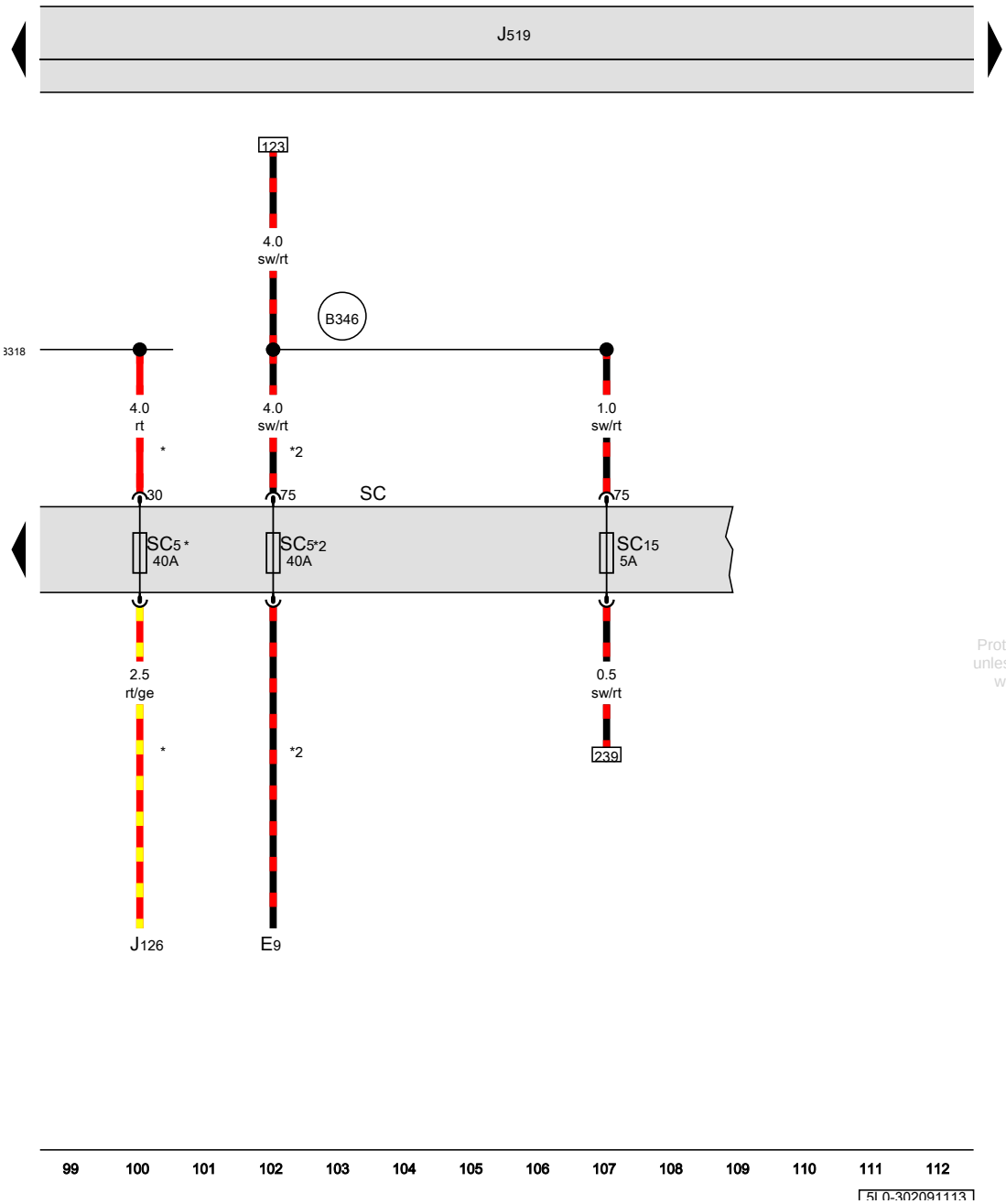

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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gr	=	grey
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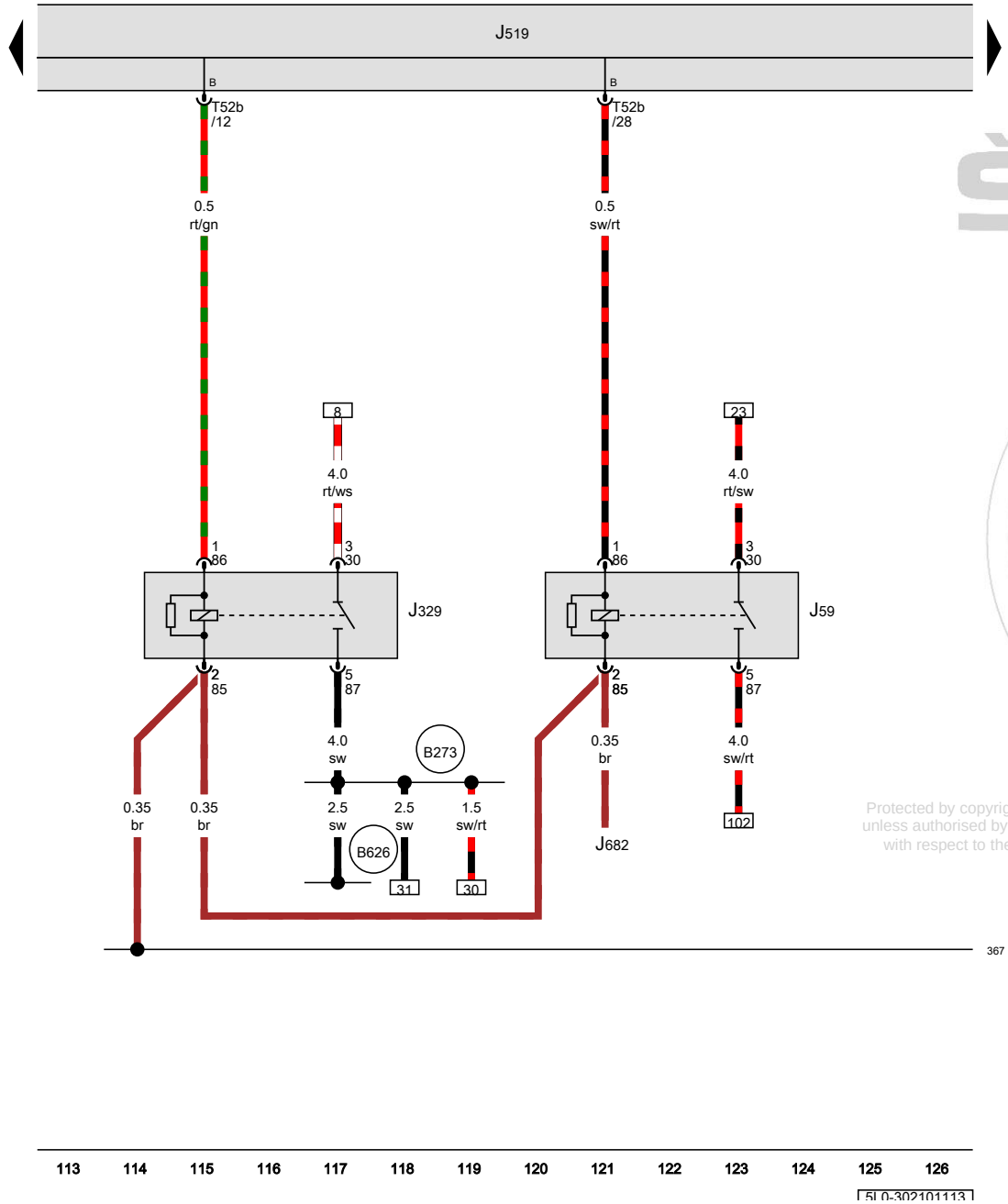
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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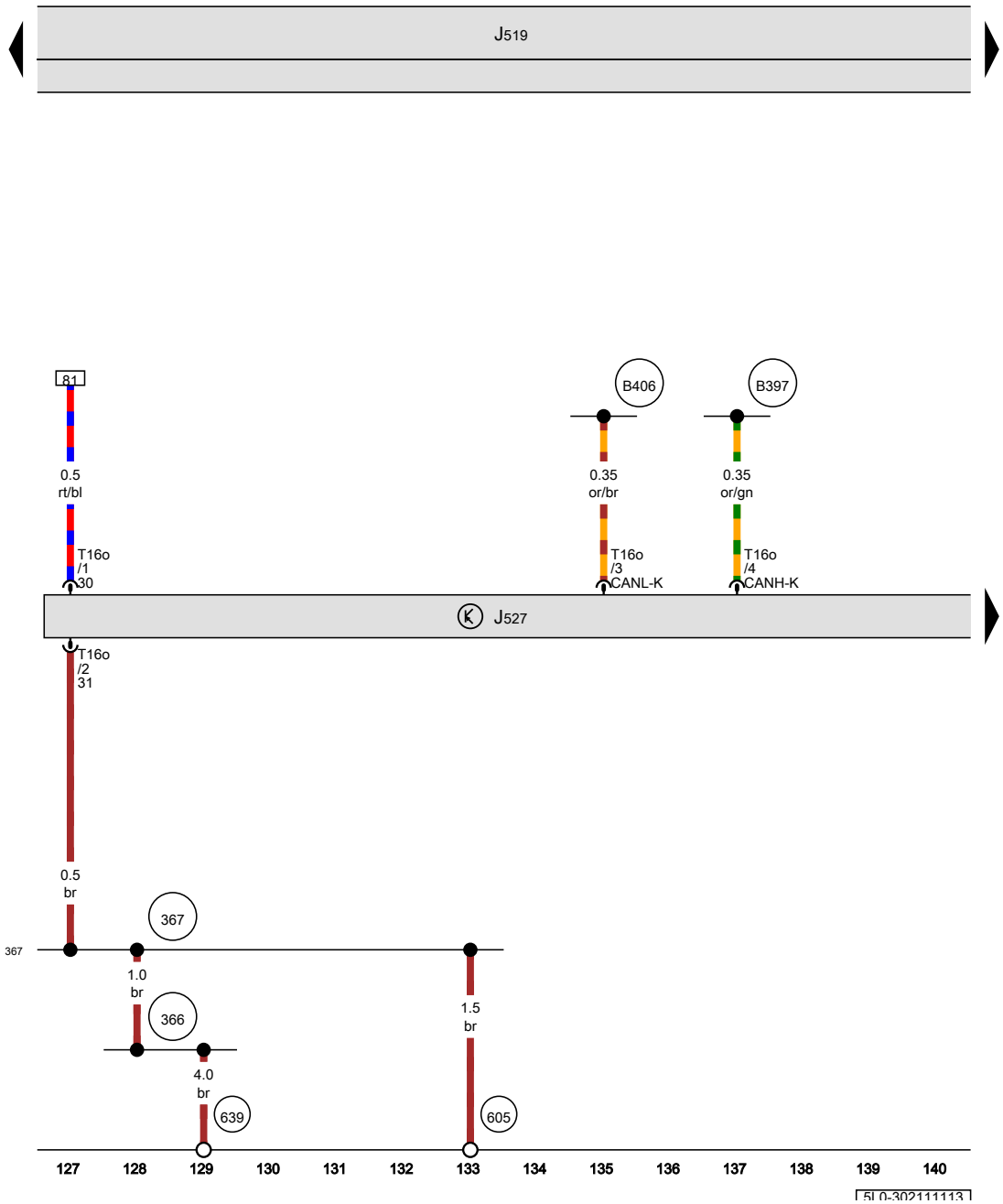

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
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rs	=	pink

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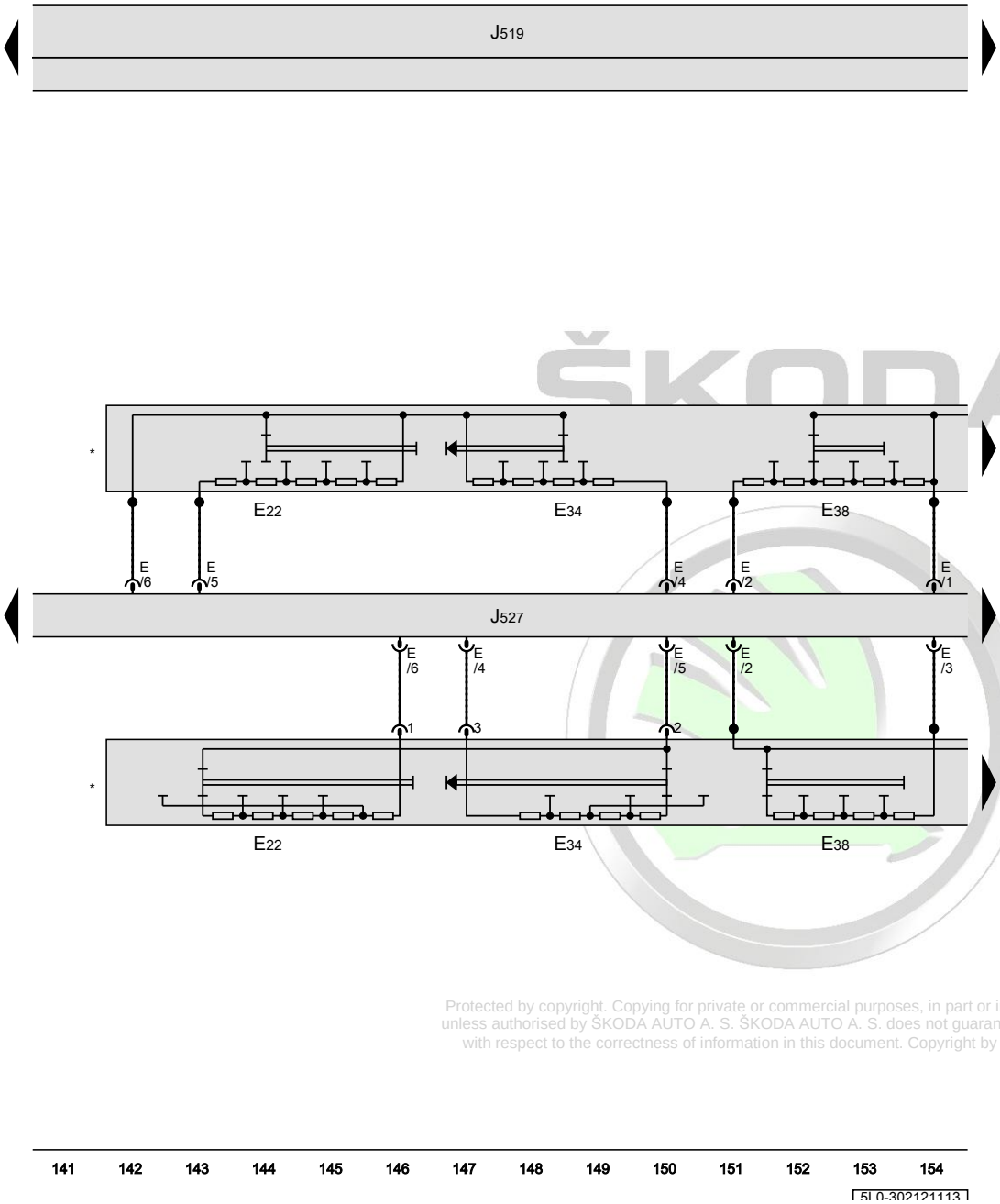
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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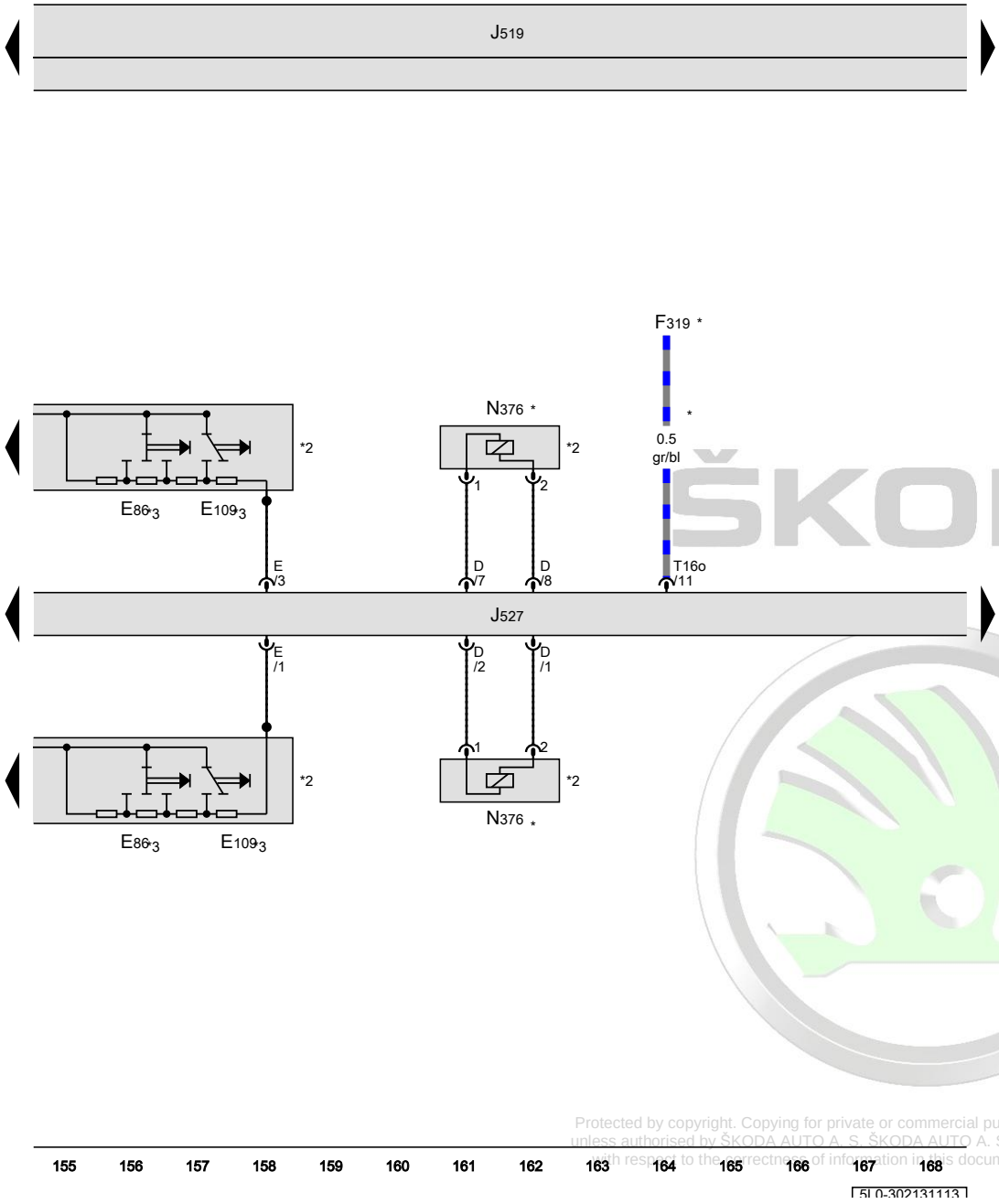
Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	According to equipment
*3	Only models with no multifunction steering wheel



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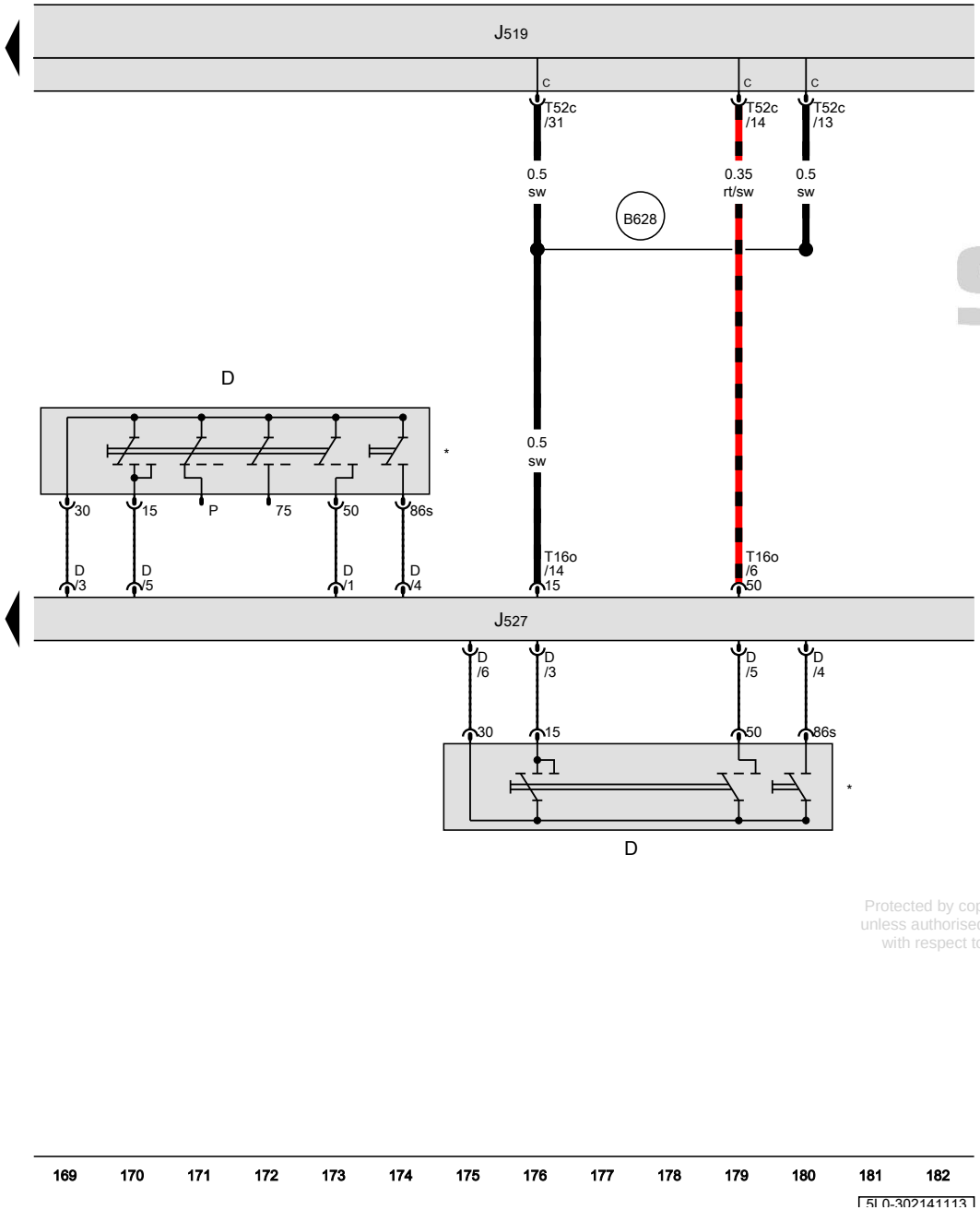

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

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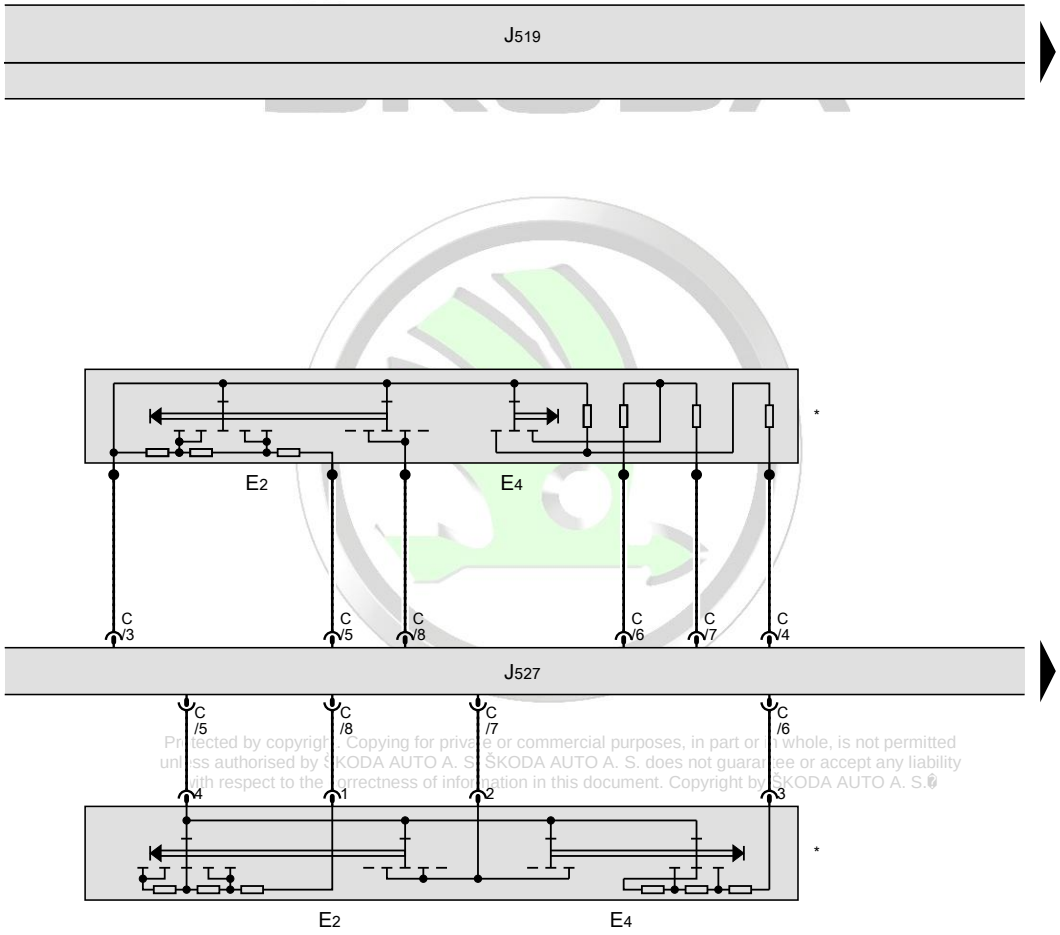
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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rt	=	red
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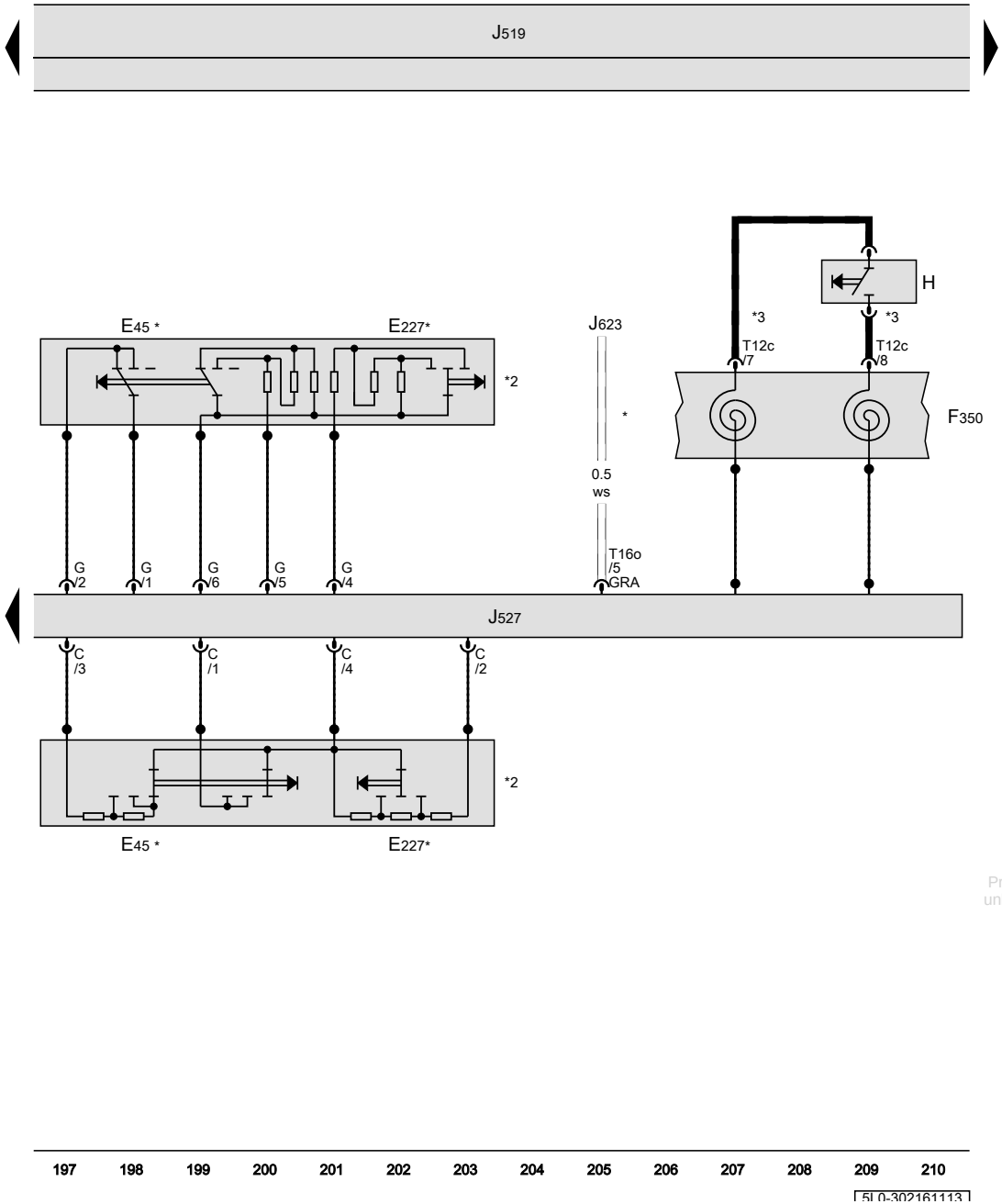
ge	=	yellow
or	=	orange
rs	=	pink



Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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sw	=	black
ro	=	red
rt	=	red
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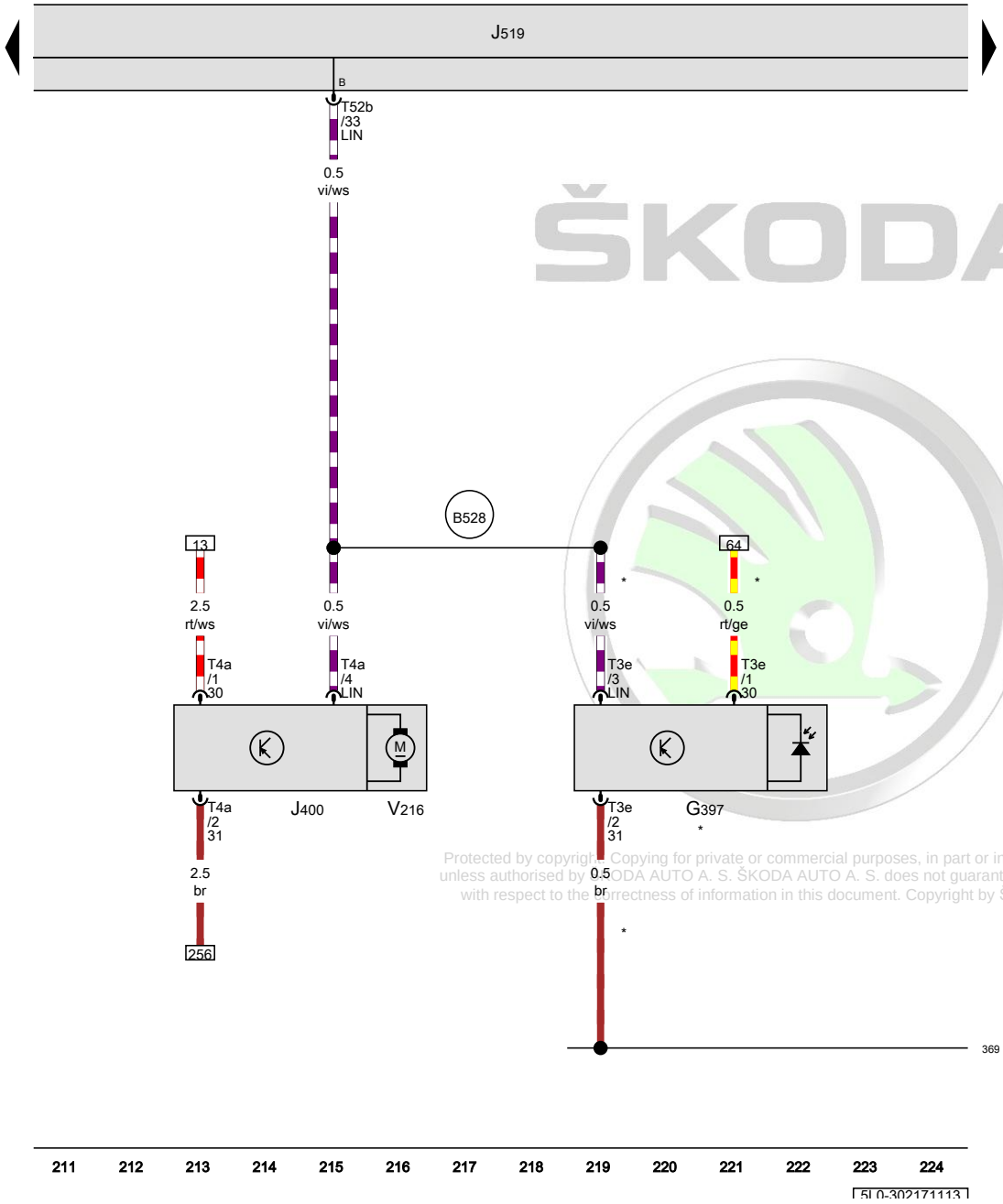

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
(369)	Earth connection 4, in main wiring harness
(B528)	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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sw	=	black
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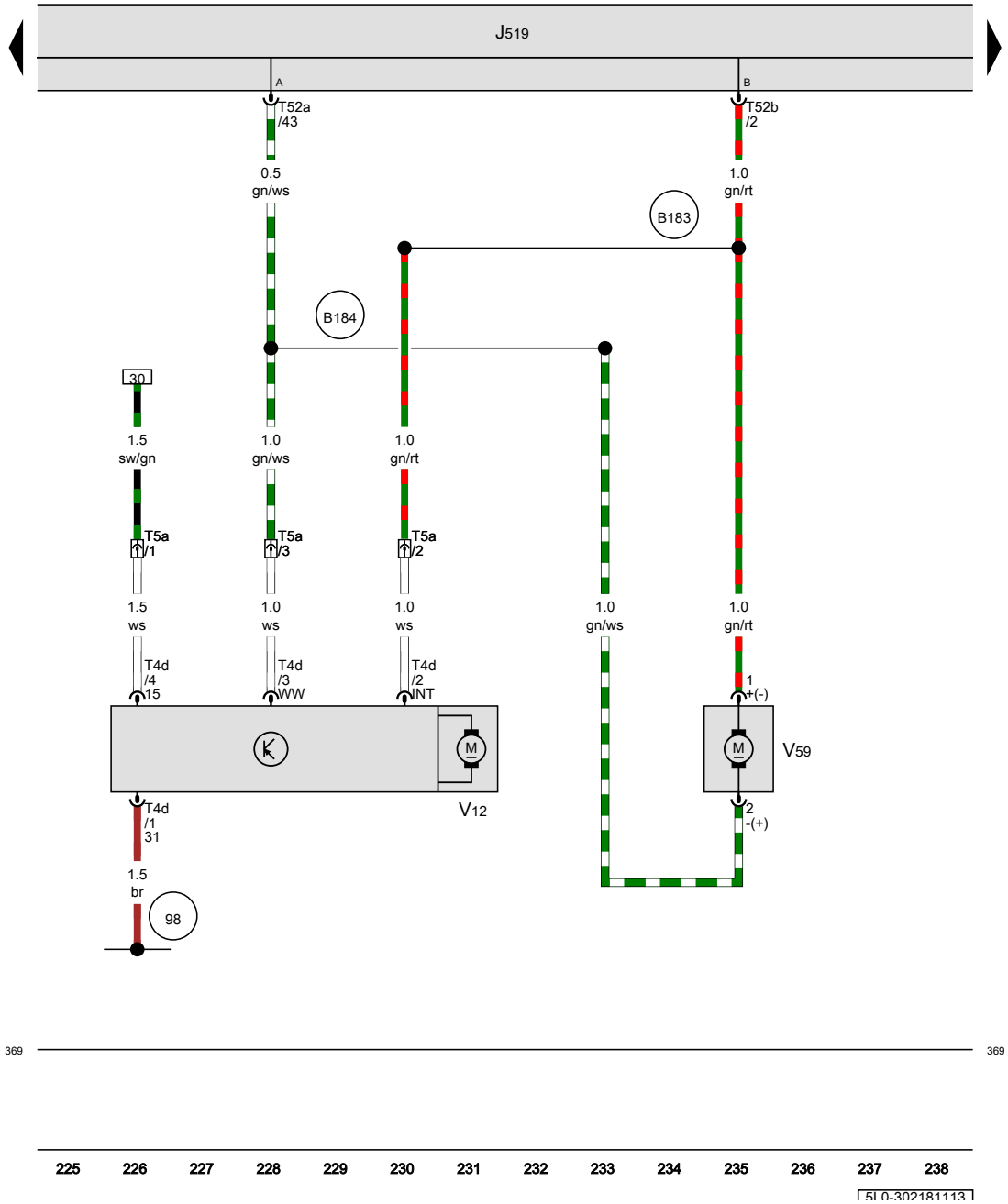

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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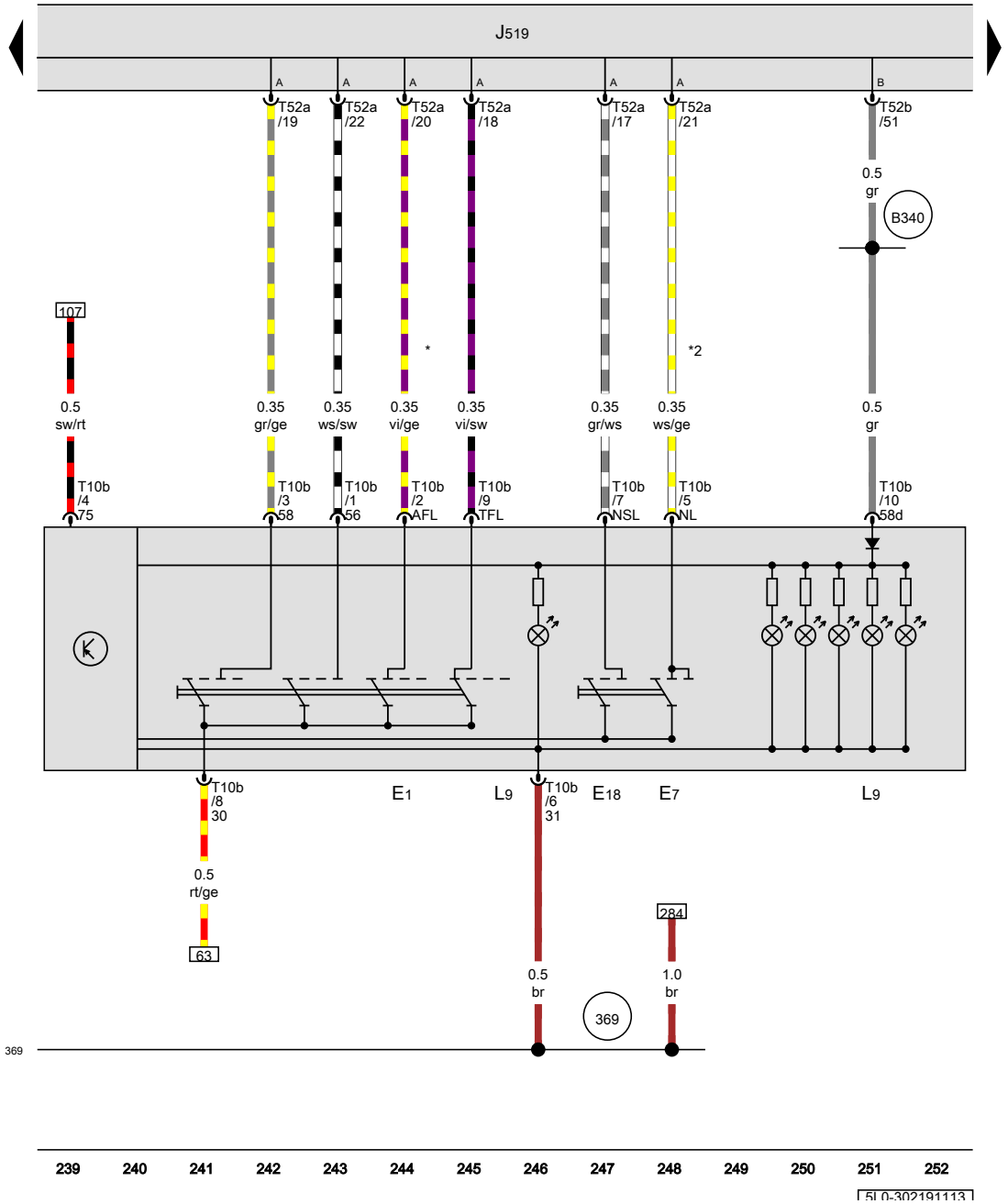

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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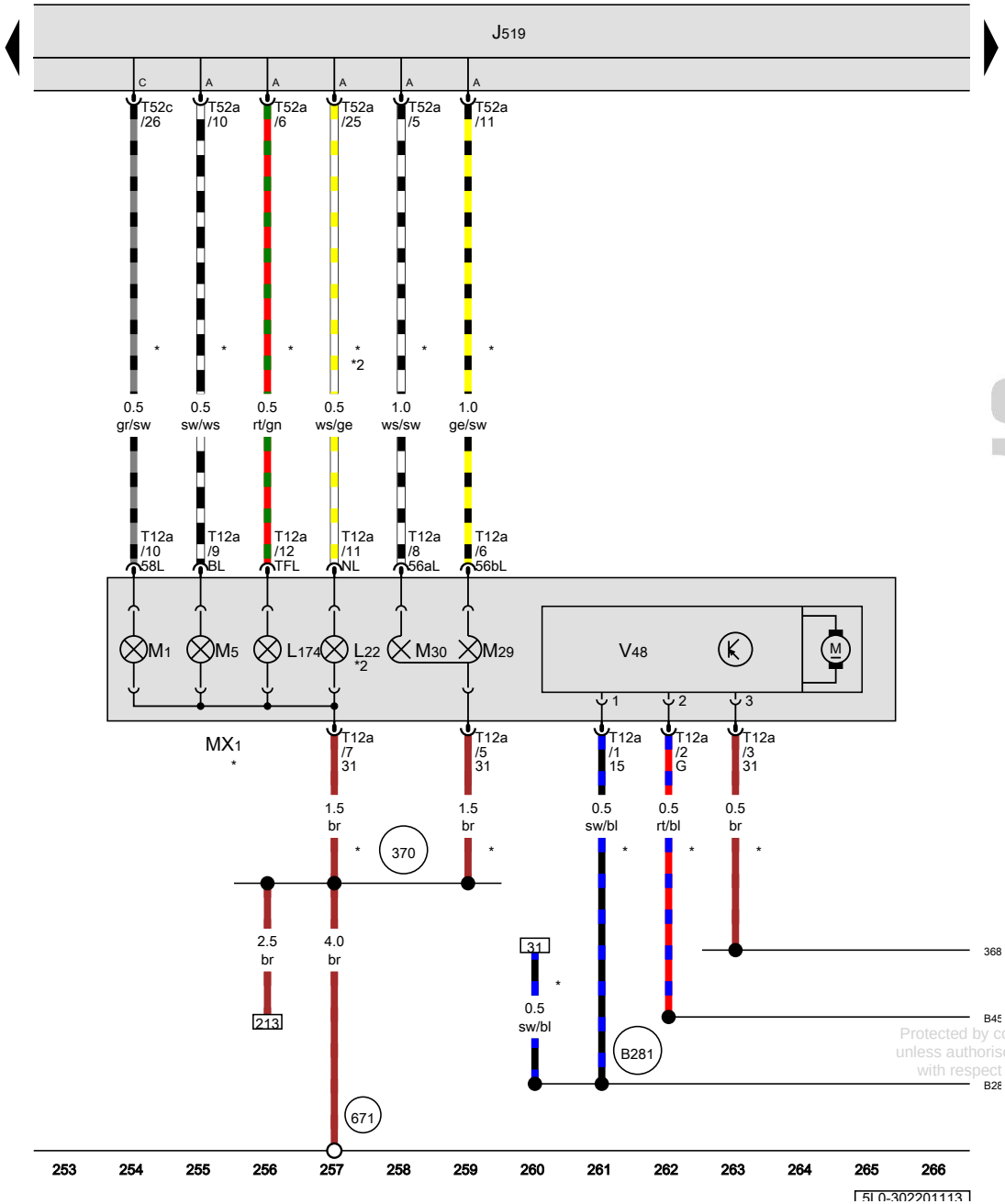

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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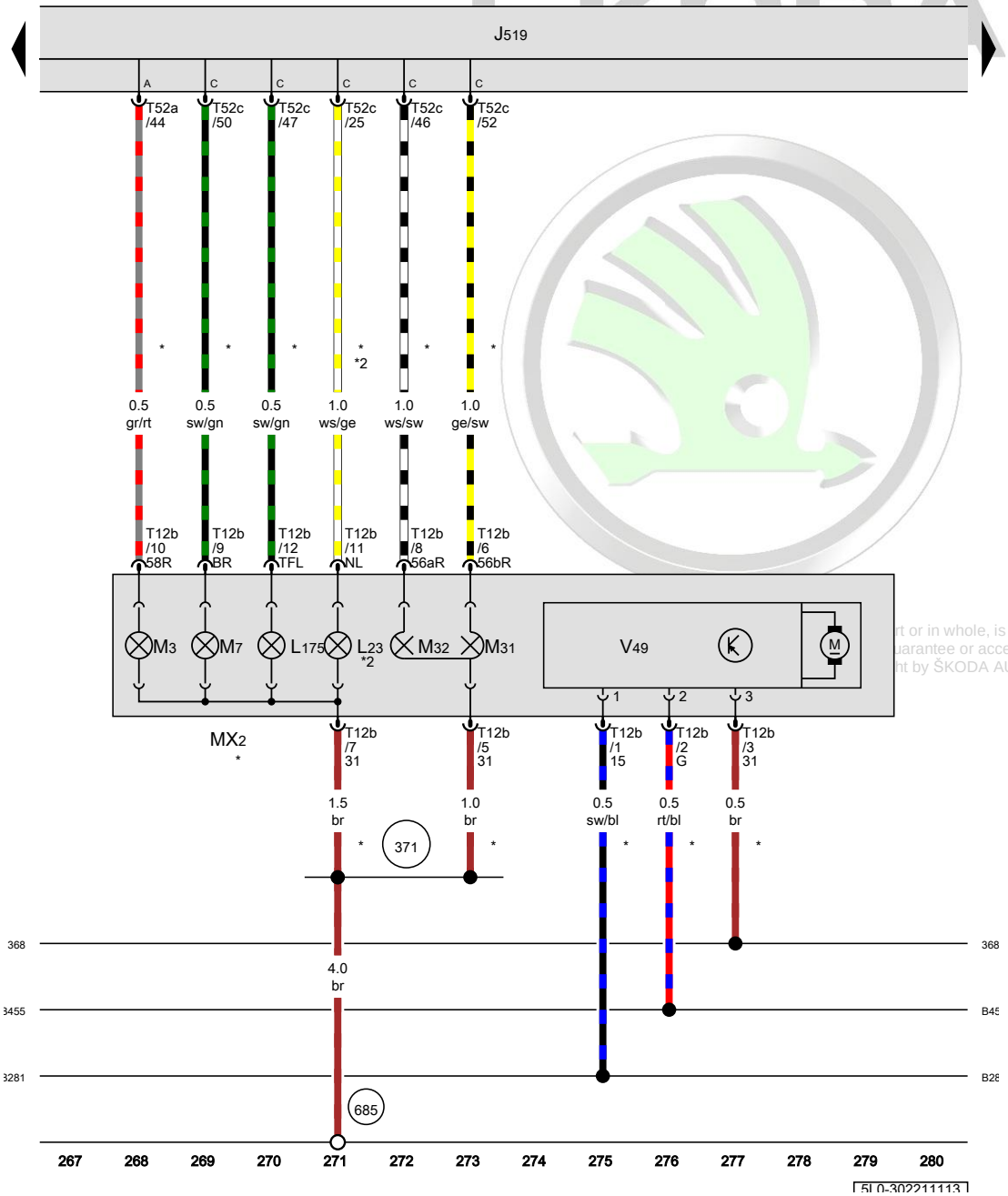

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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or	=	orange
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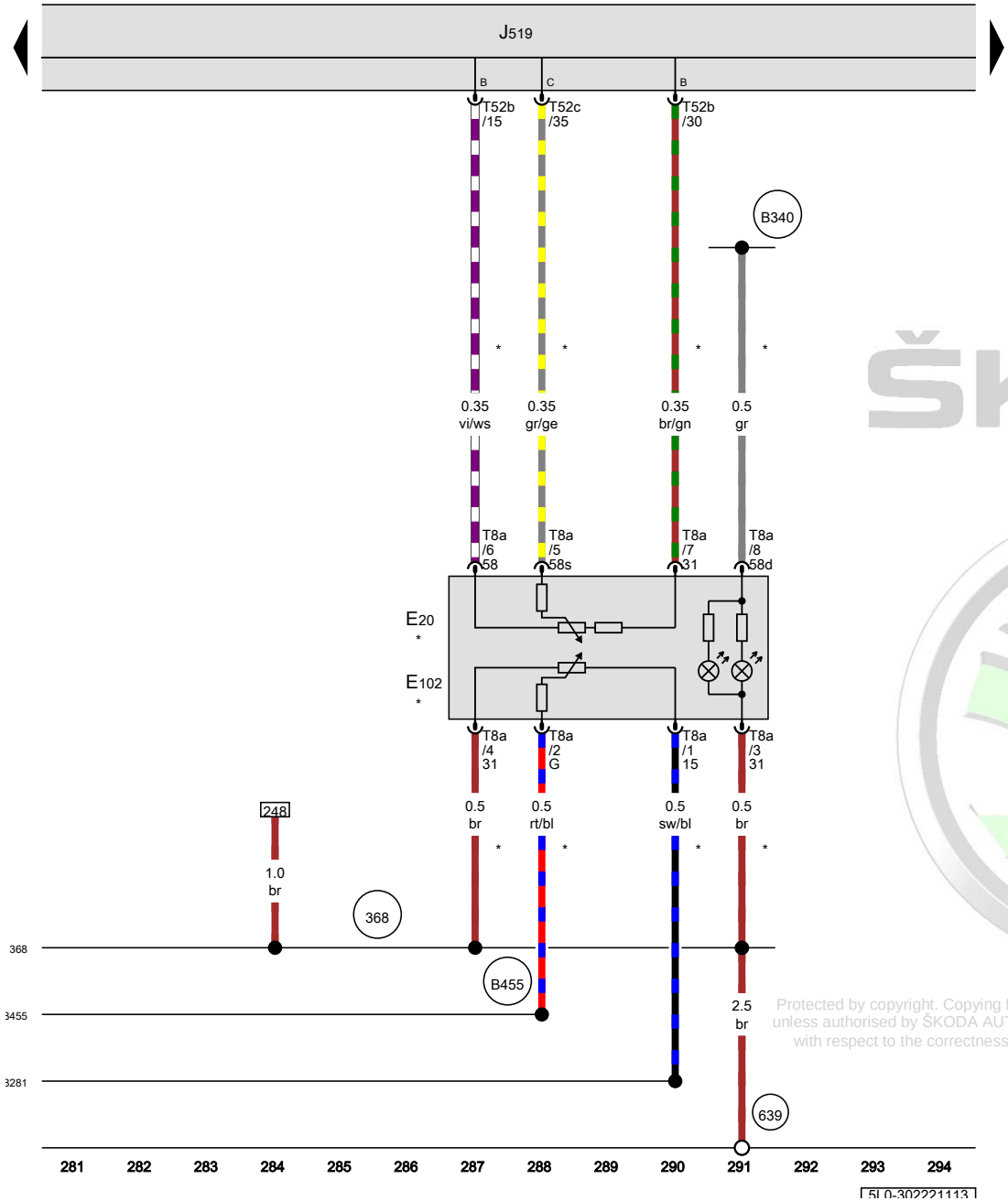

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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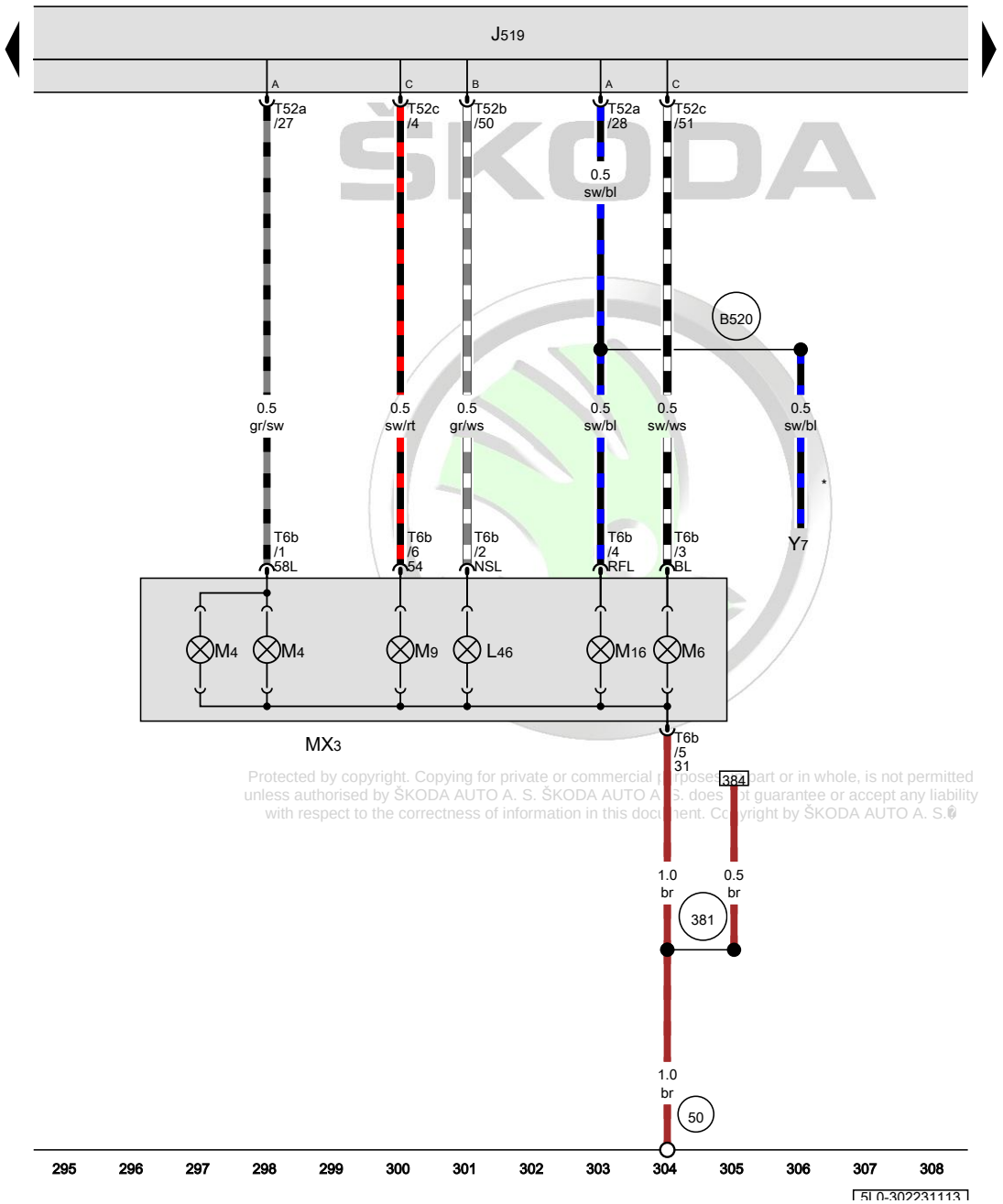

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Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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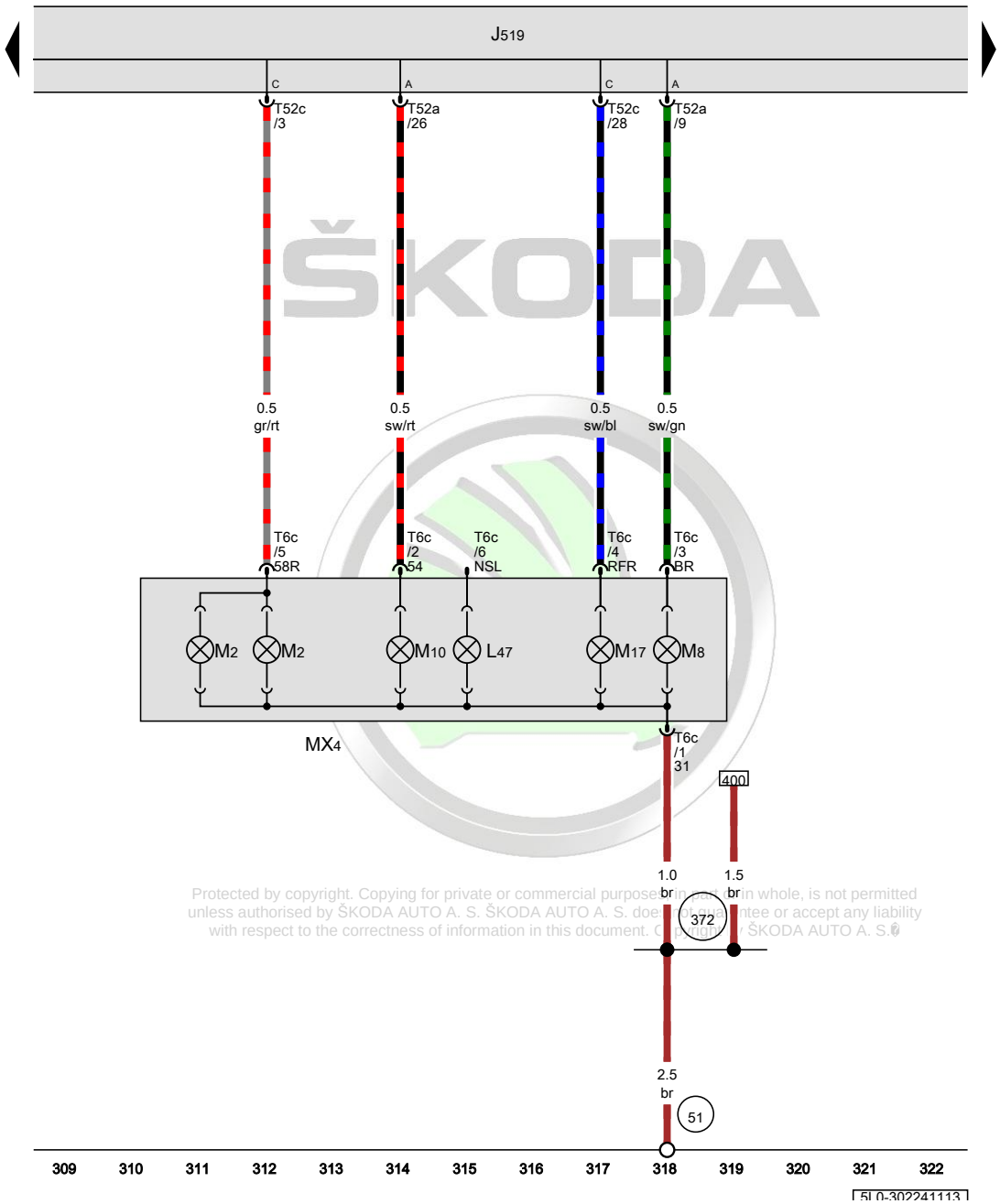

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Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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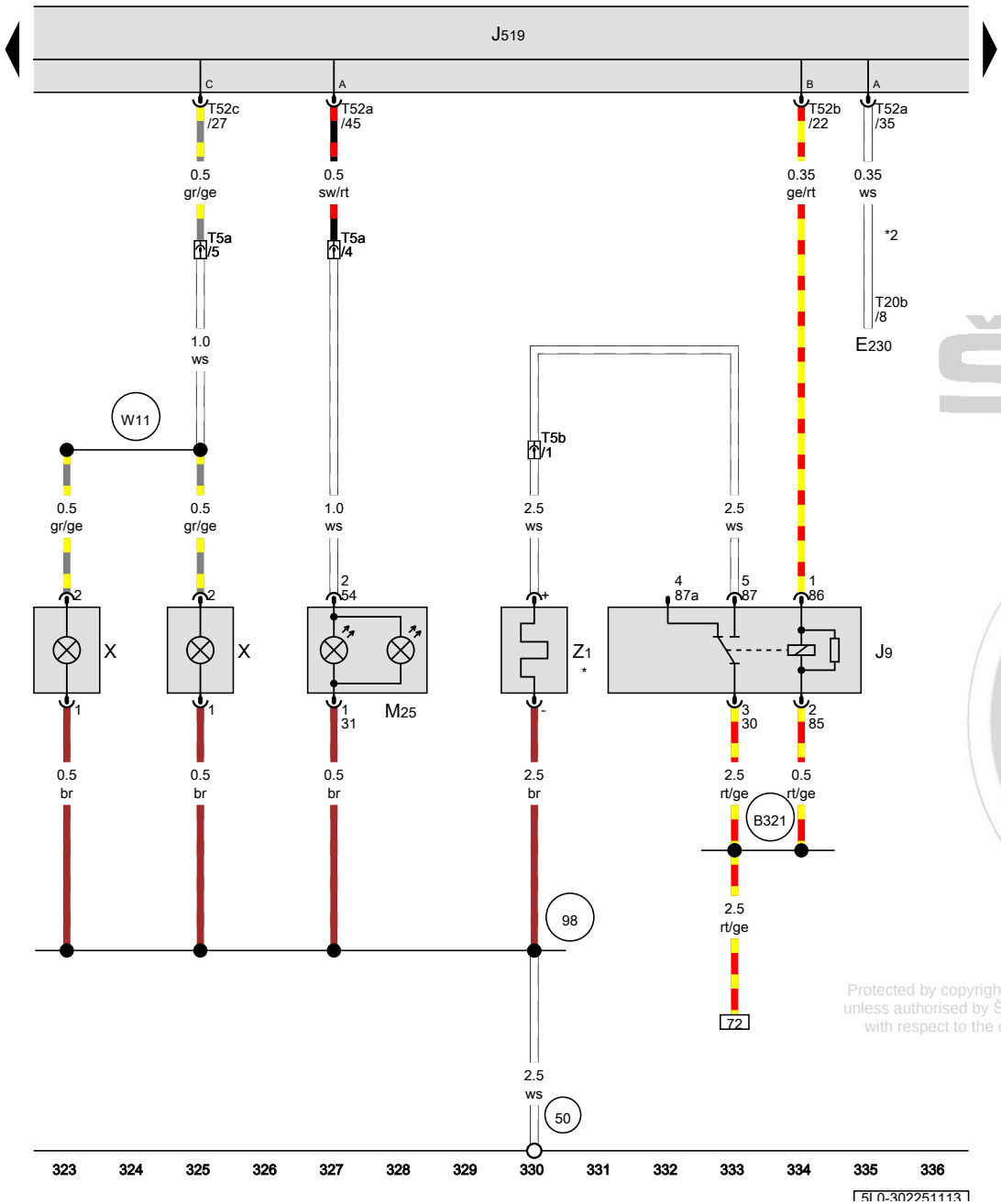

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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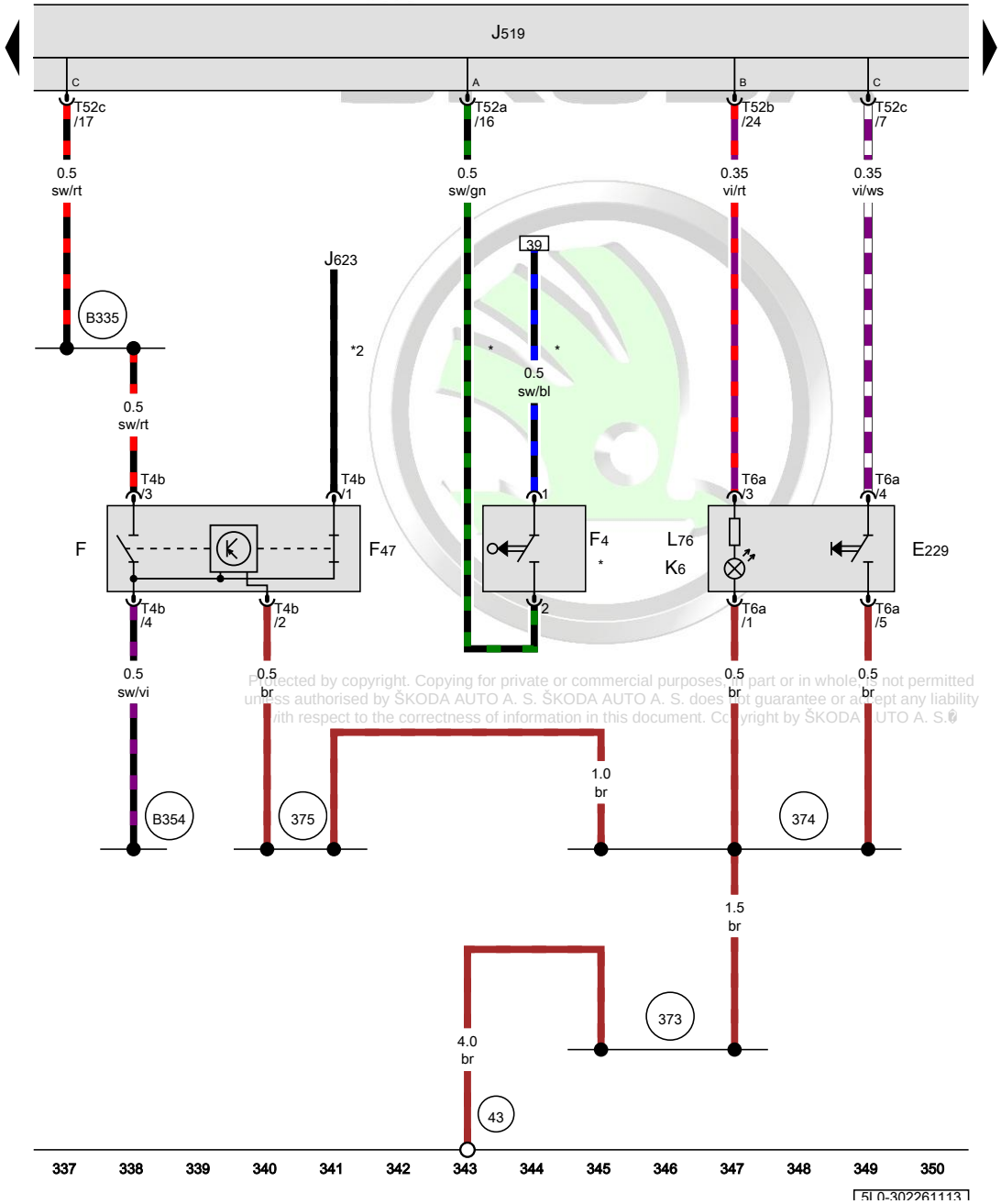

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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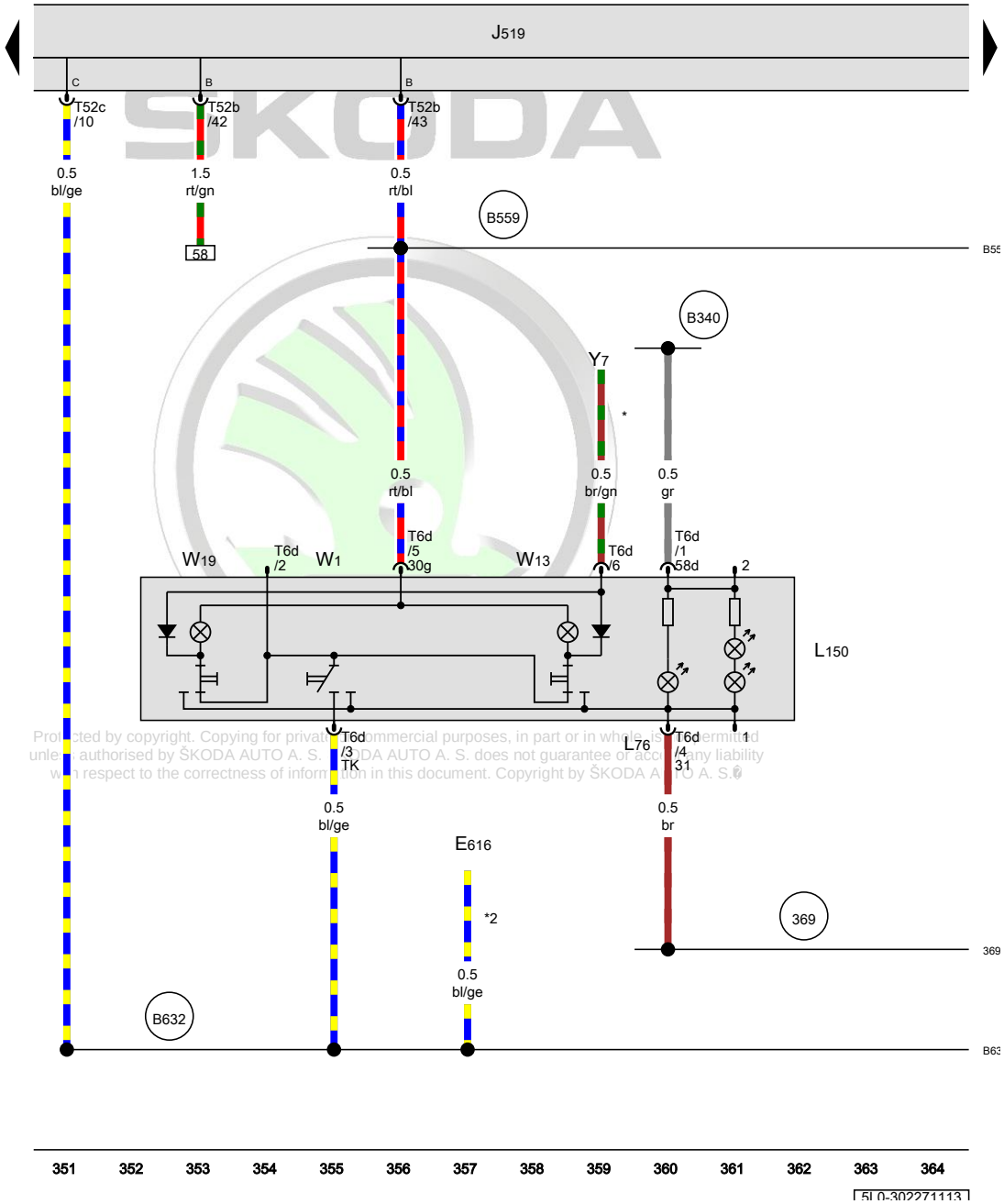

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rt = red
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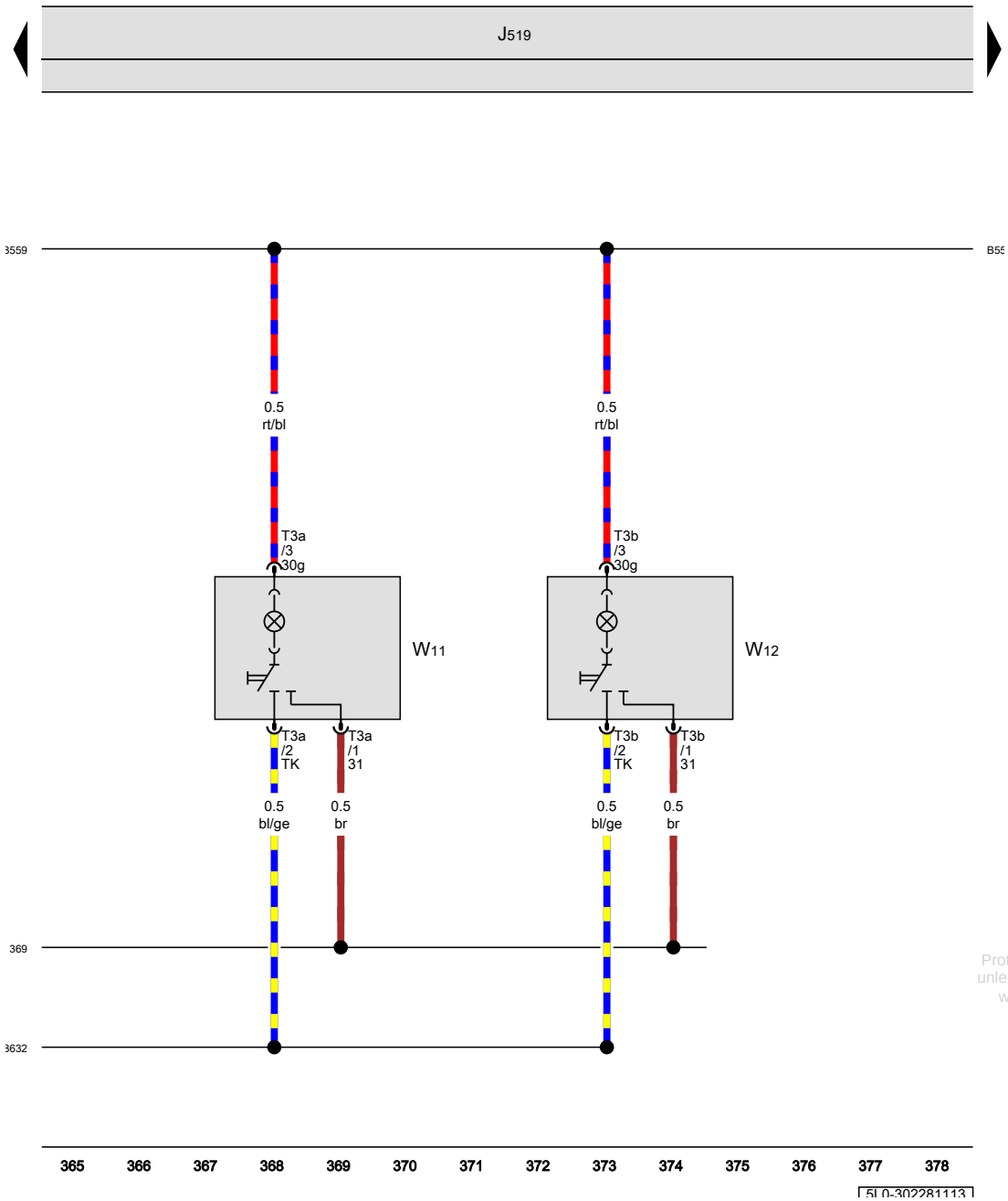
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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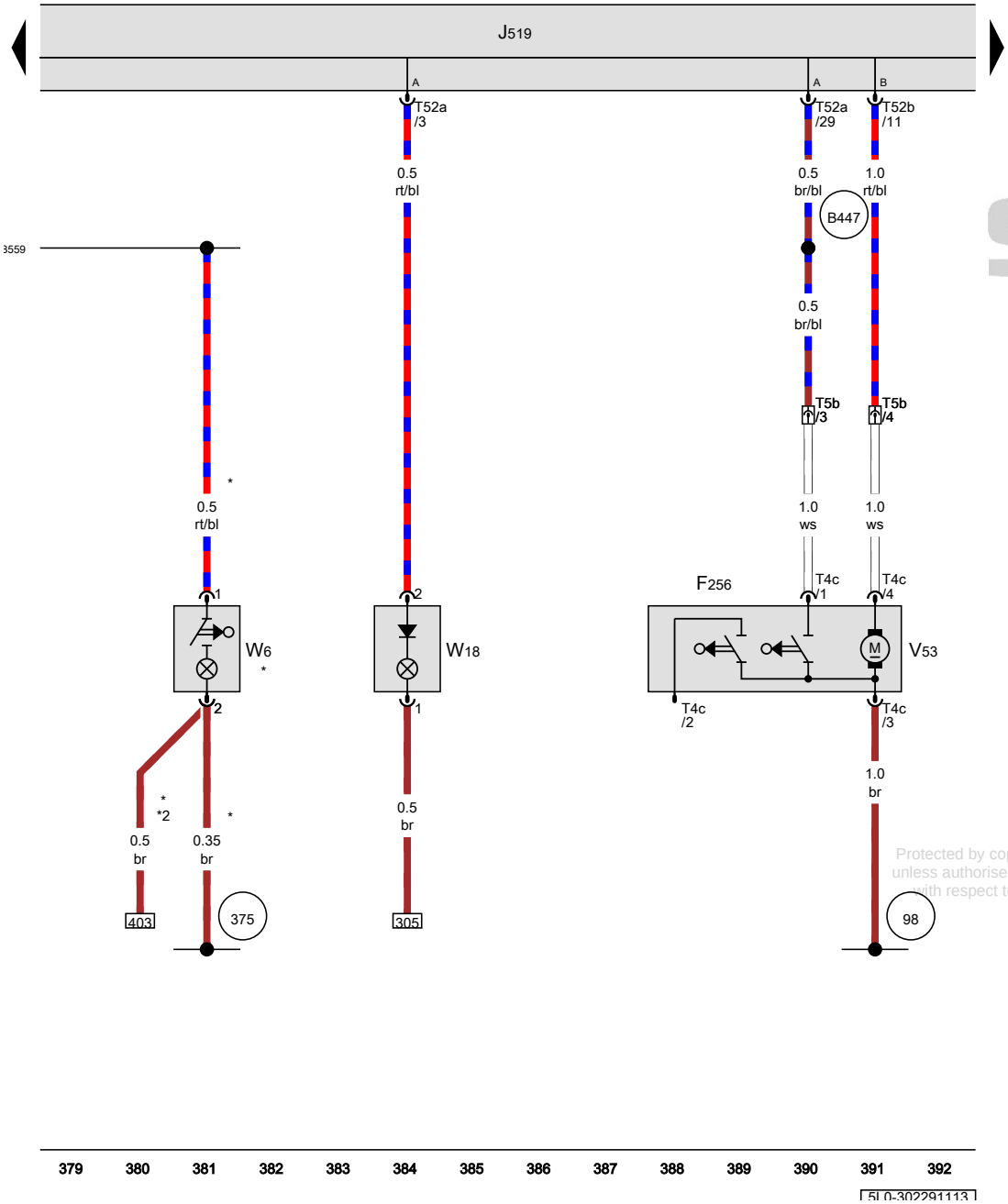

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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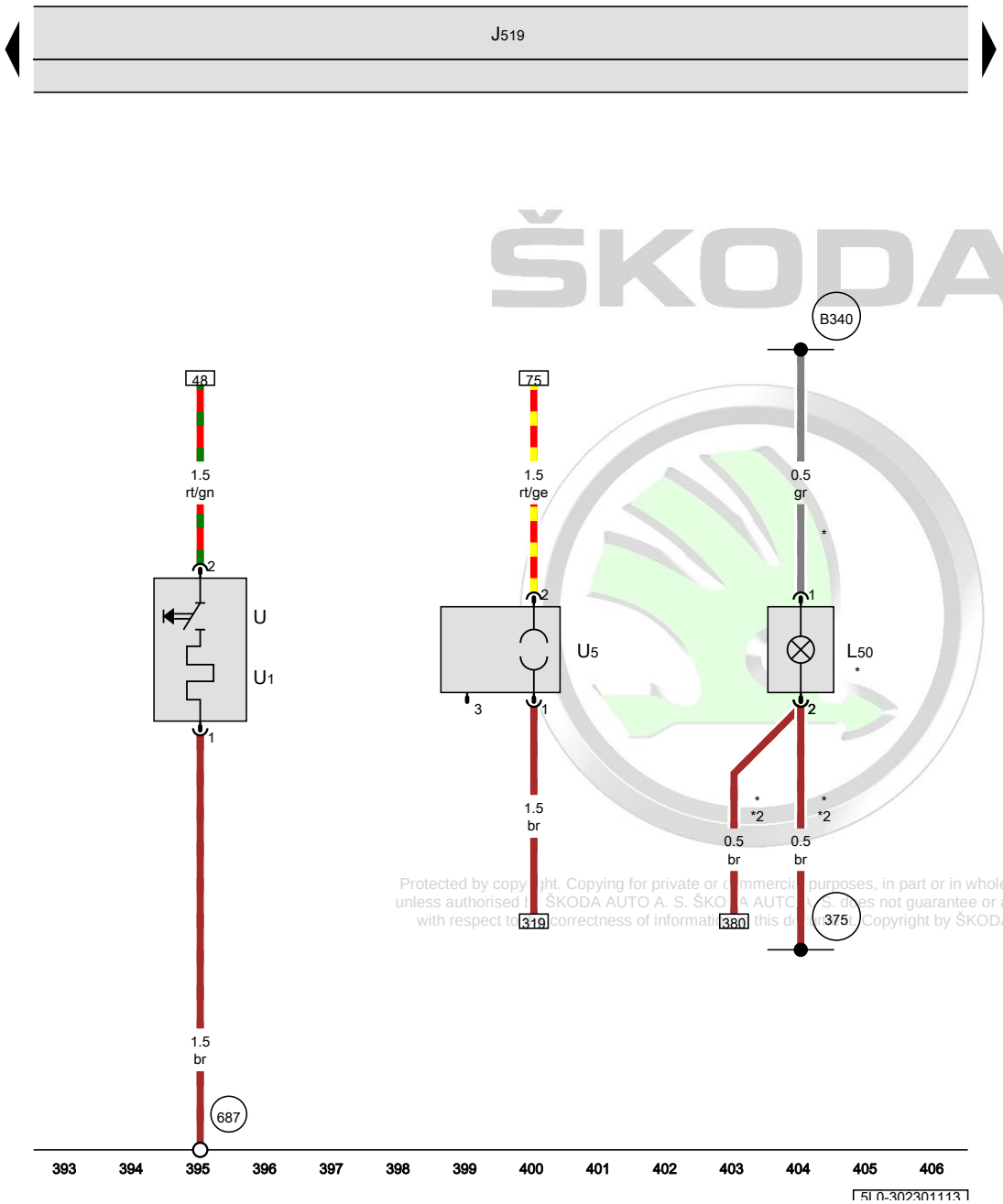

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
ro	=	red
rt	=	red
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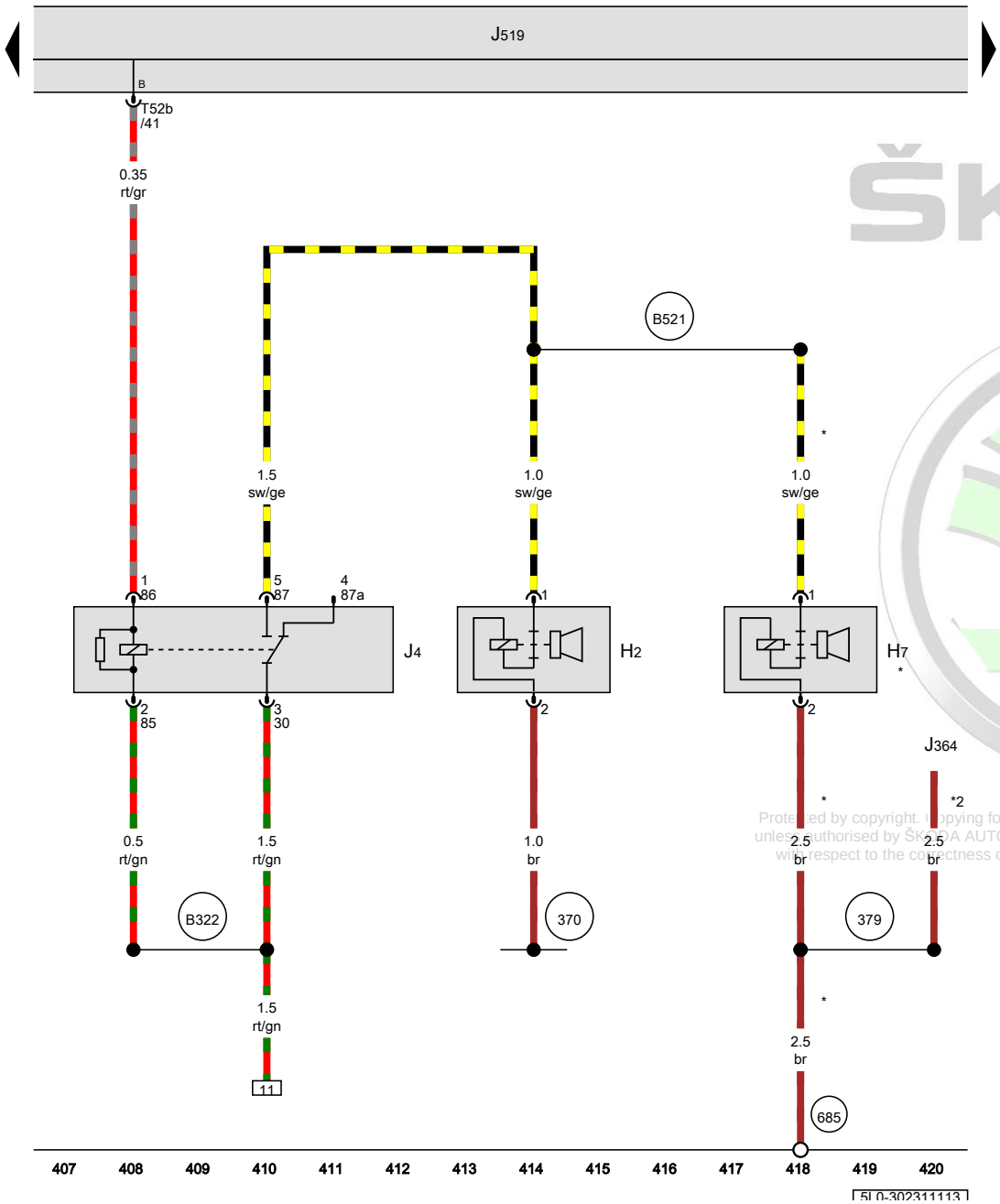

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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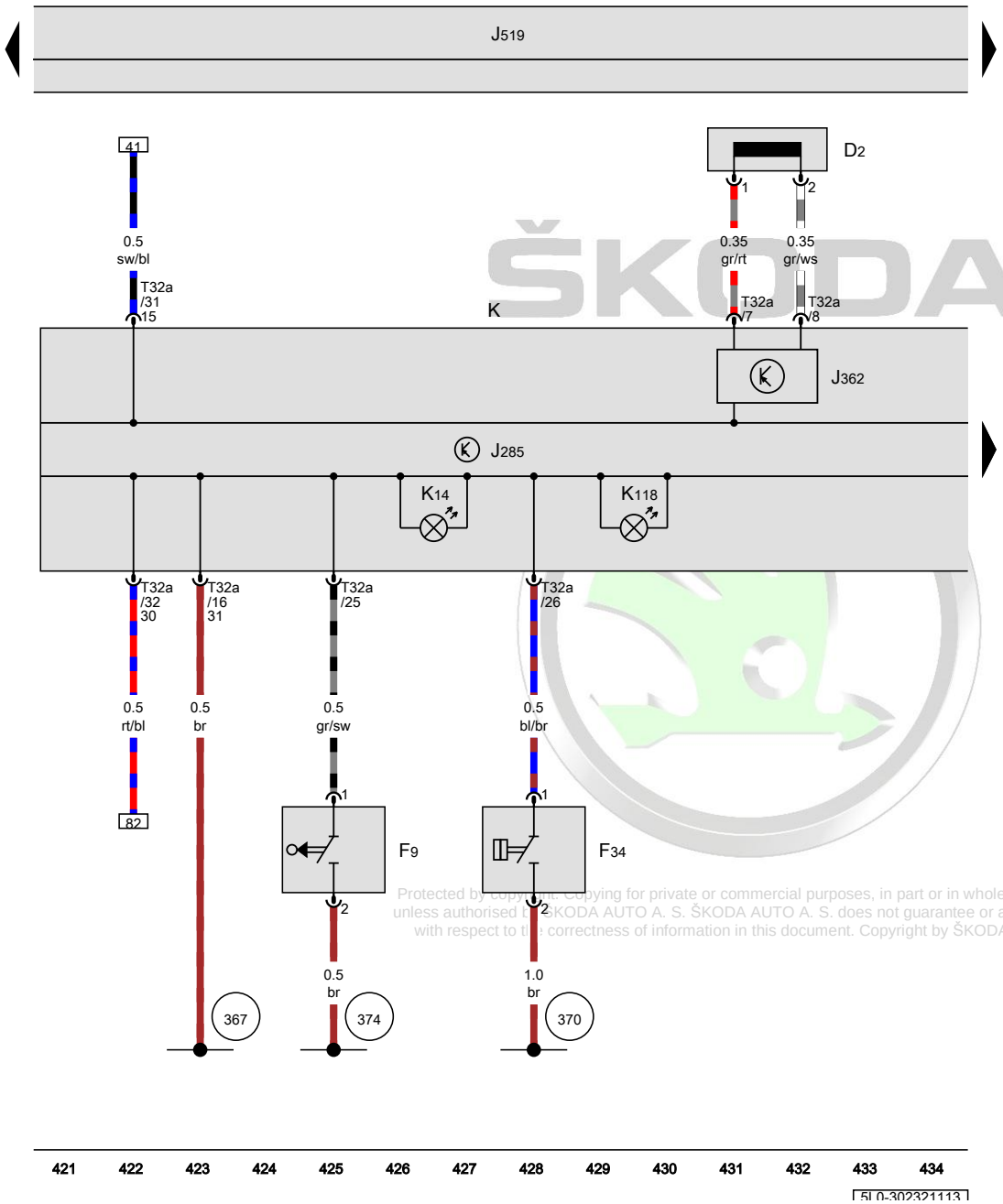

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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
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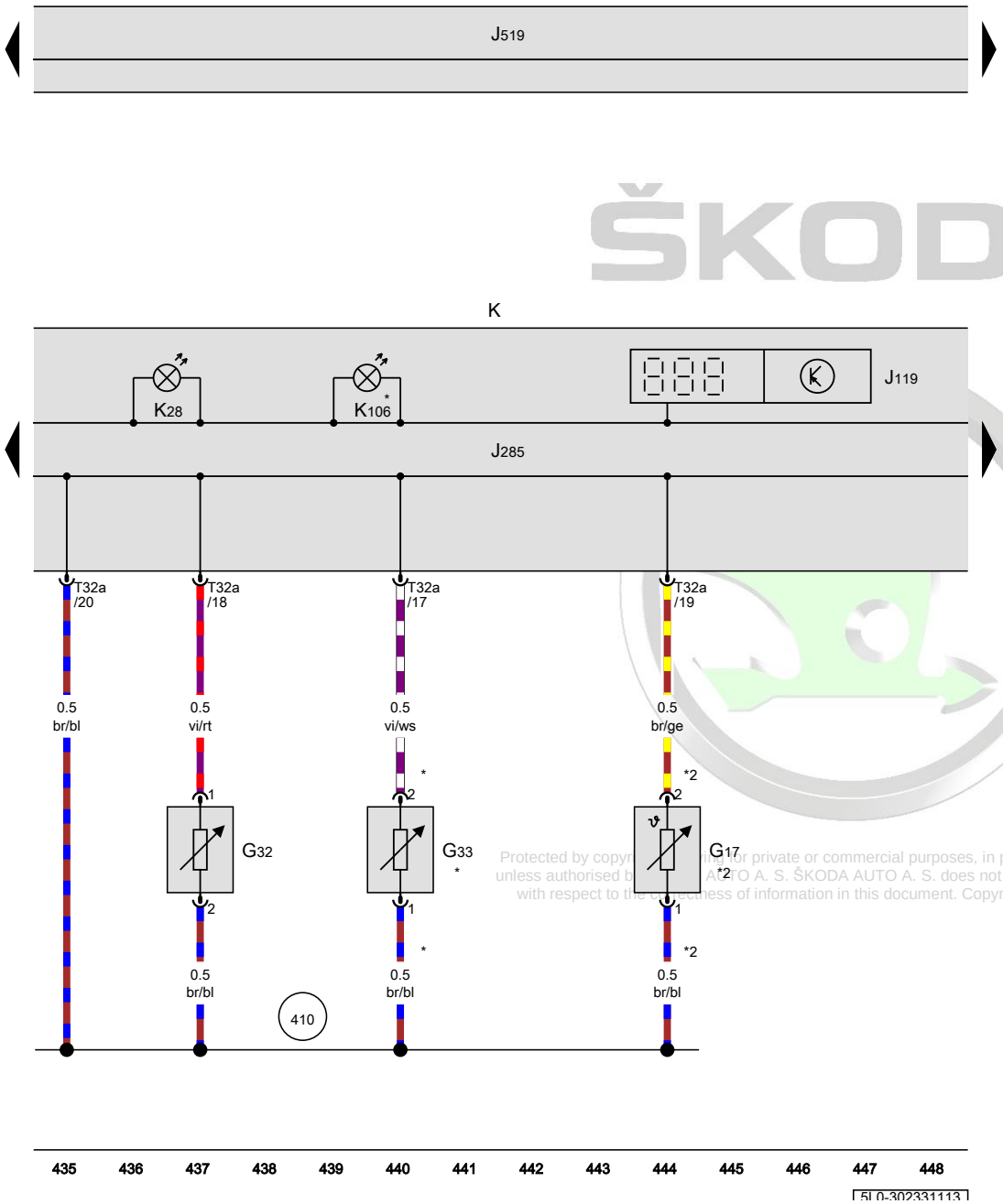
or	=	orange
rs	=	pink



Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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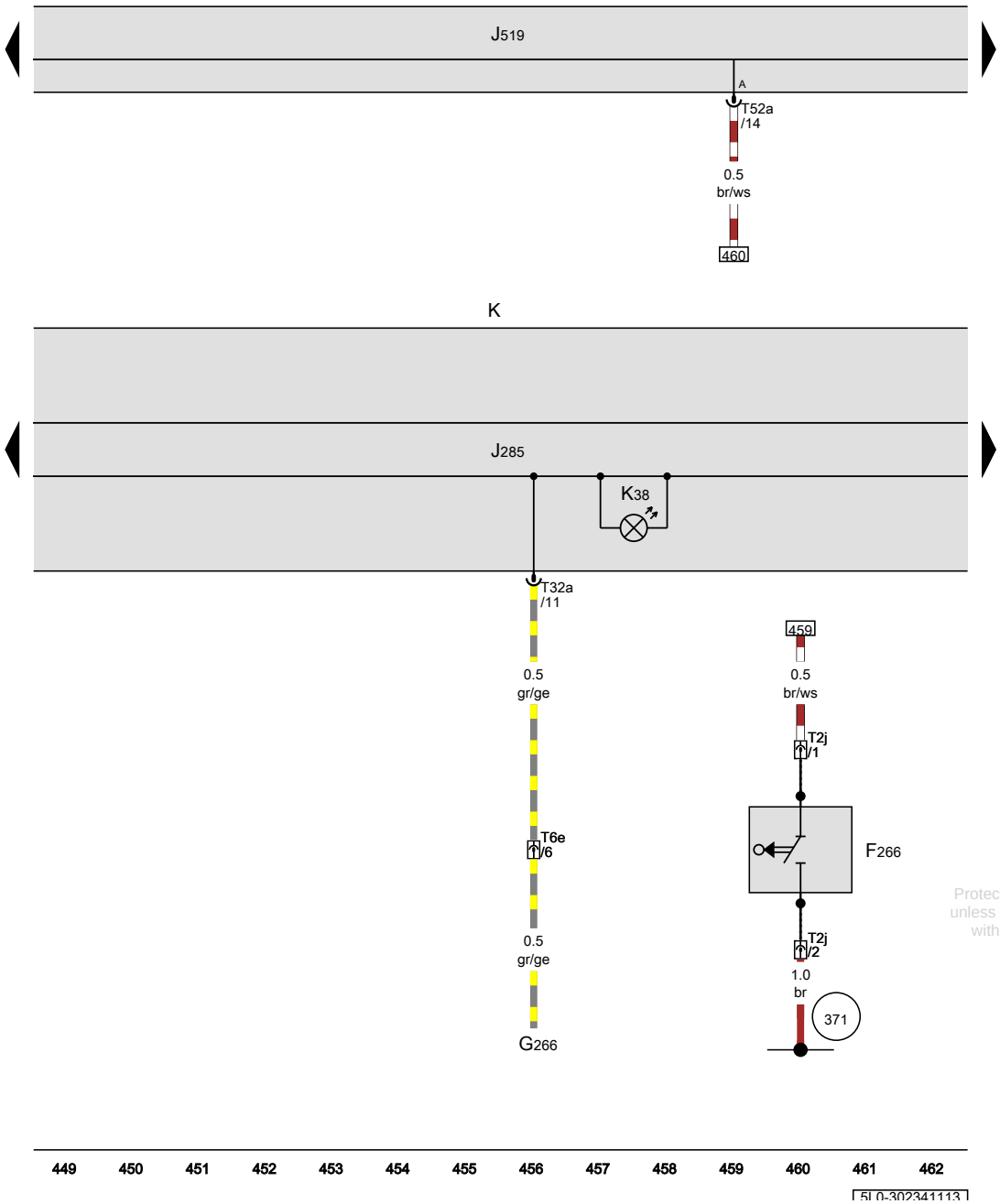

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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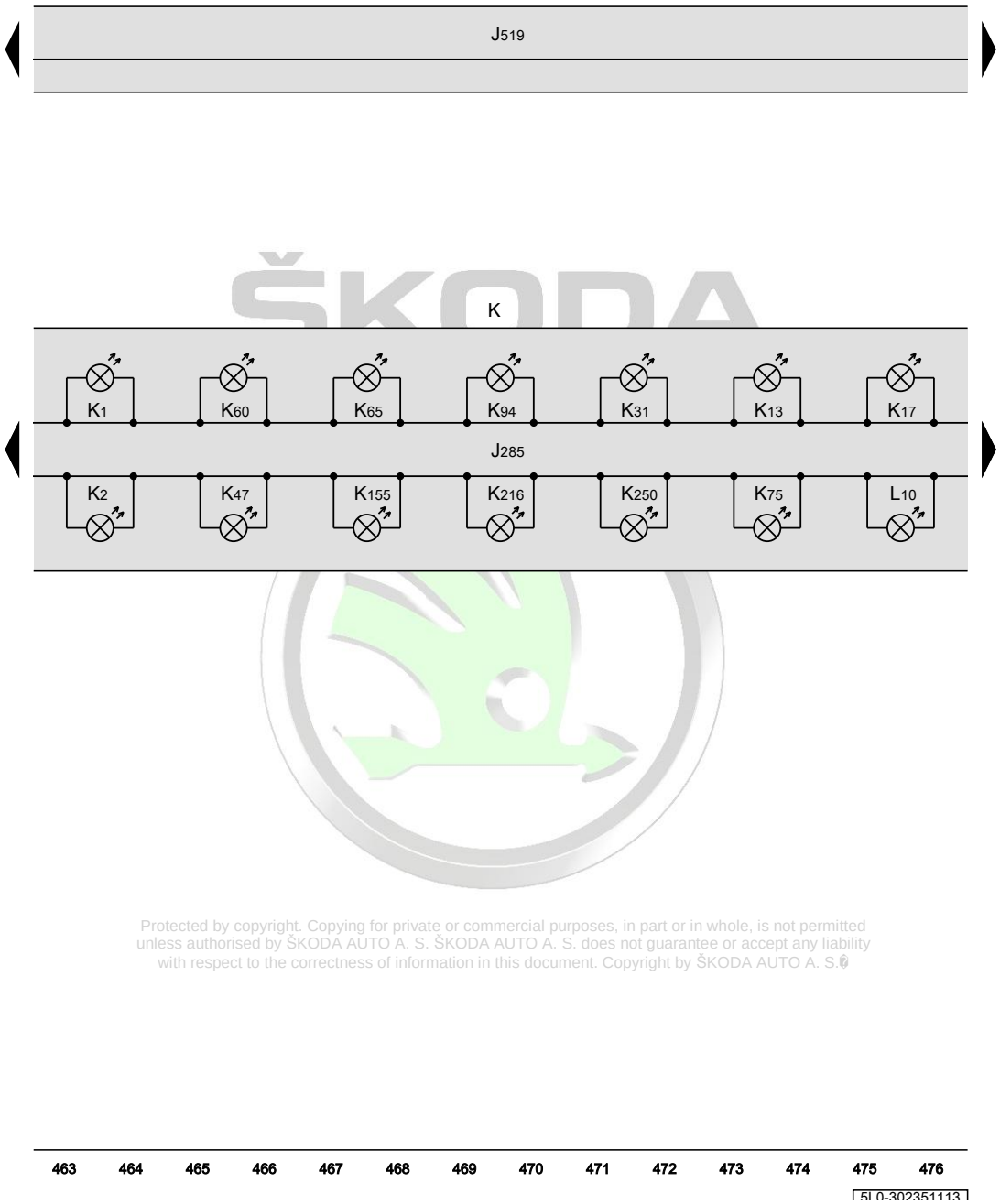

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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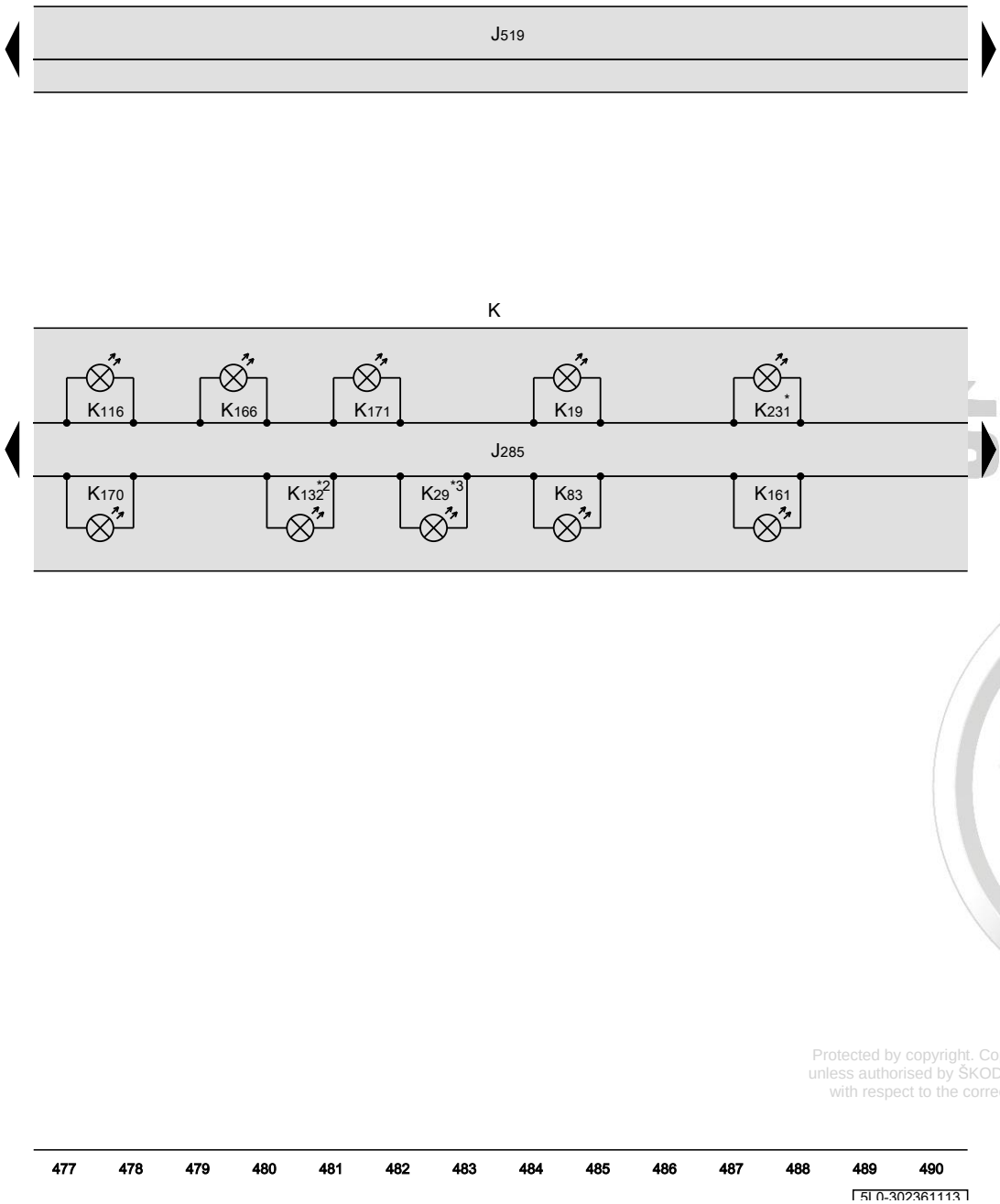

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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sw	=	black
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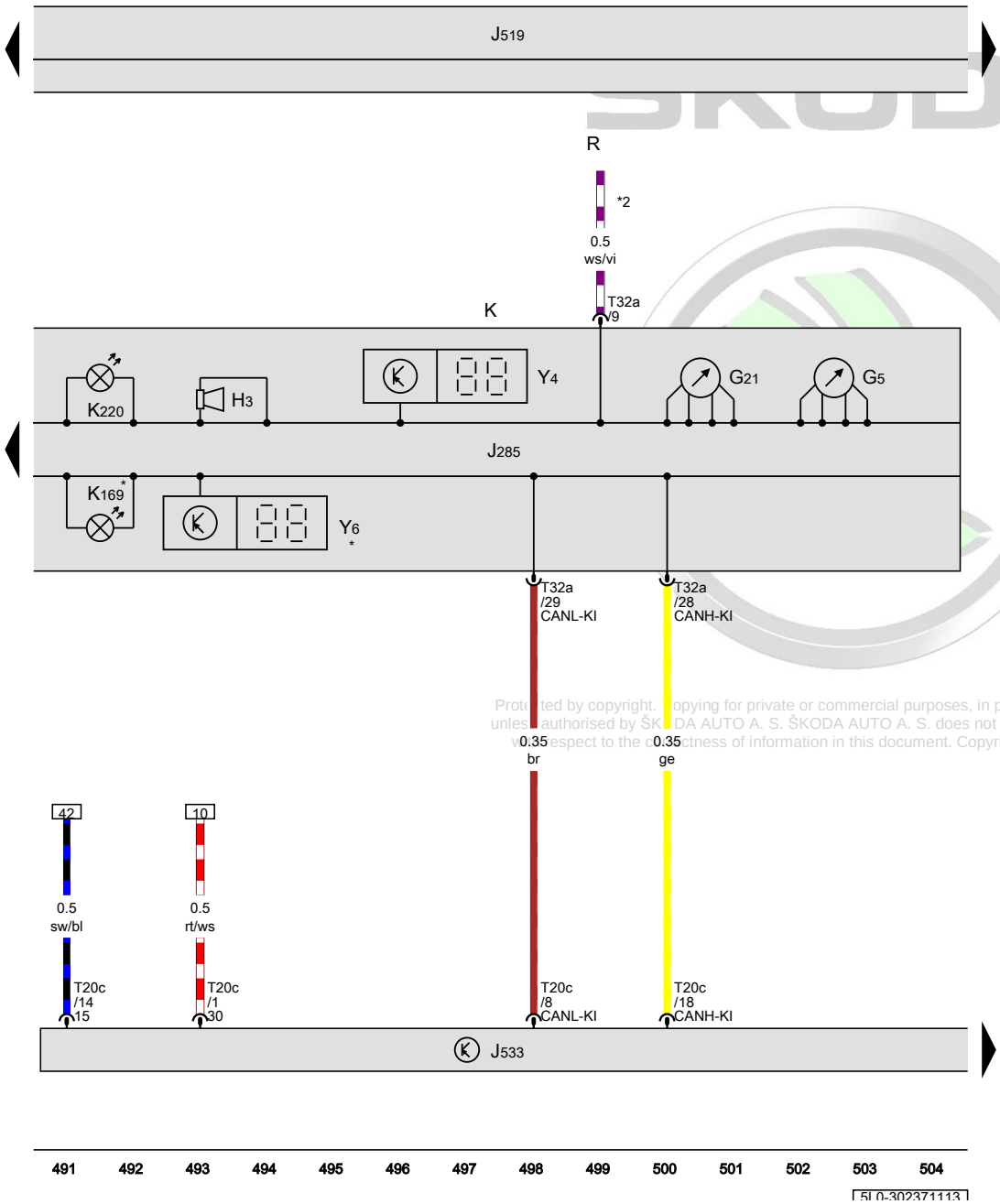

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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sw	=	black
ro	=	red
rt	=	red
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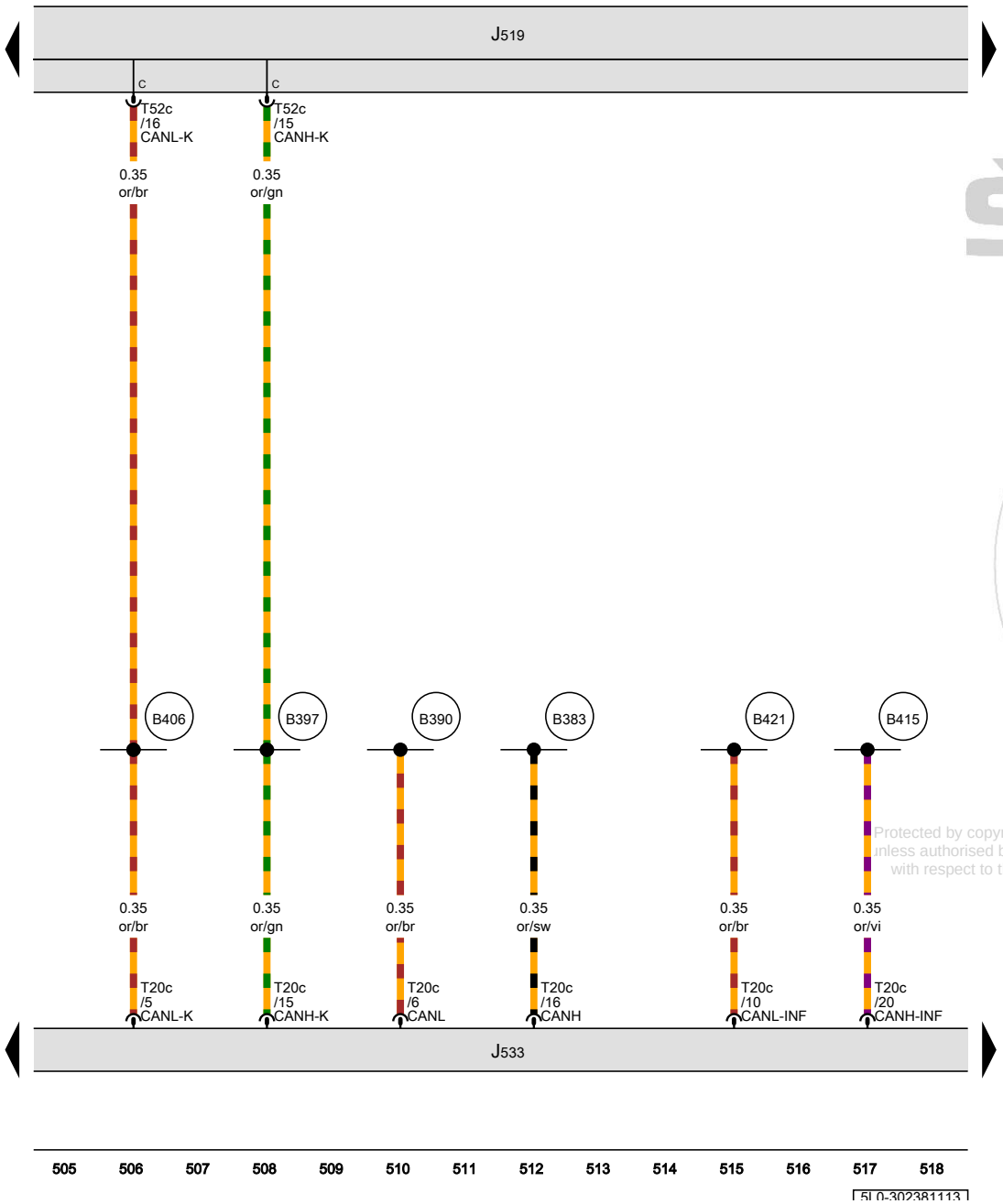

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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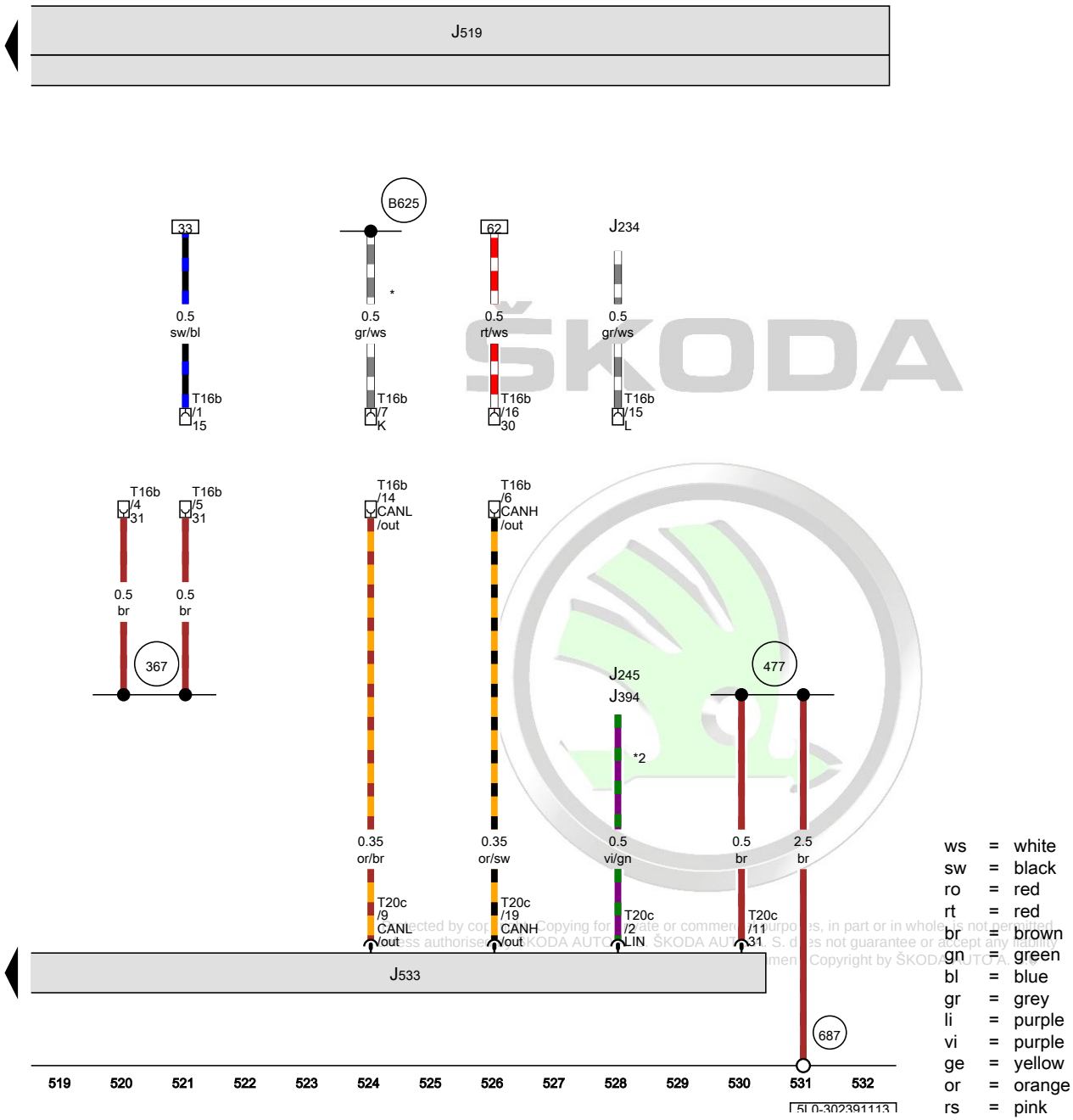
rs = pink



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ro = red
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br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Data bus diagnostic interface, 16-pin connector

J234 Airbag control unit
J245 Sliding sunroof adjustment control unit
J394 Sunroof roller blind control unit
J519 Onboard supply control unit
J533 Data bus diagnostic interface
T16b 16-pin connector, on diagnostic connection
T20c 20-pin connector

367 Earth connection 2, in main wiring harness

477 Earth connection (audio), in main wiring harness

687 Earth point 1, on centre tunnel

B625 Connection (K-diagnosis wire), in main wiring harness

* Only models with dual clutch gearbox
*2 Only models with sliding/tilting sunroof

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Basic equipment , (L0R)

From May 2013

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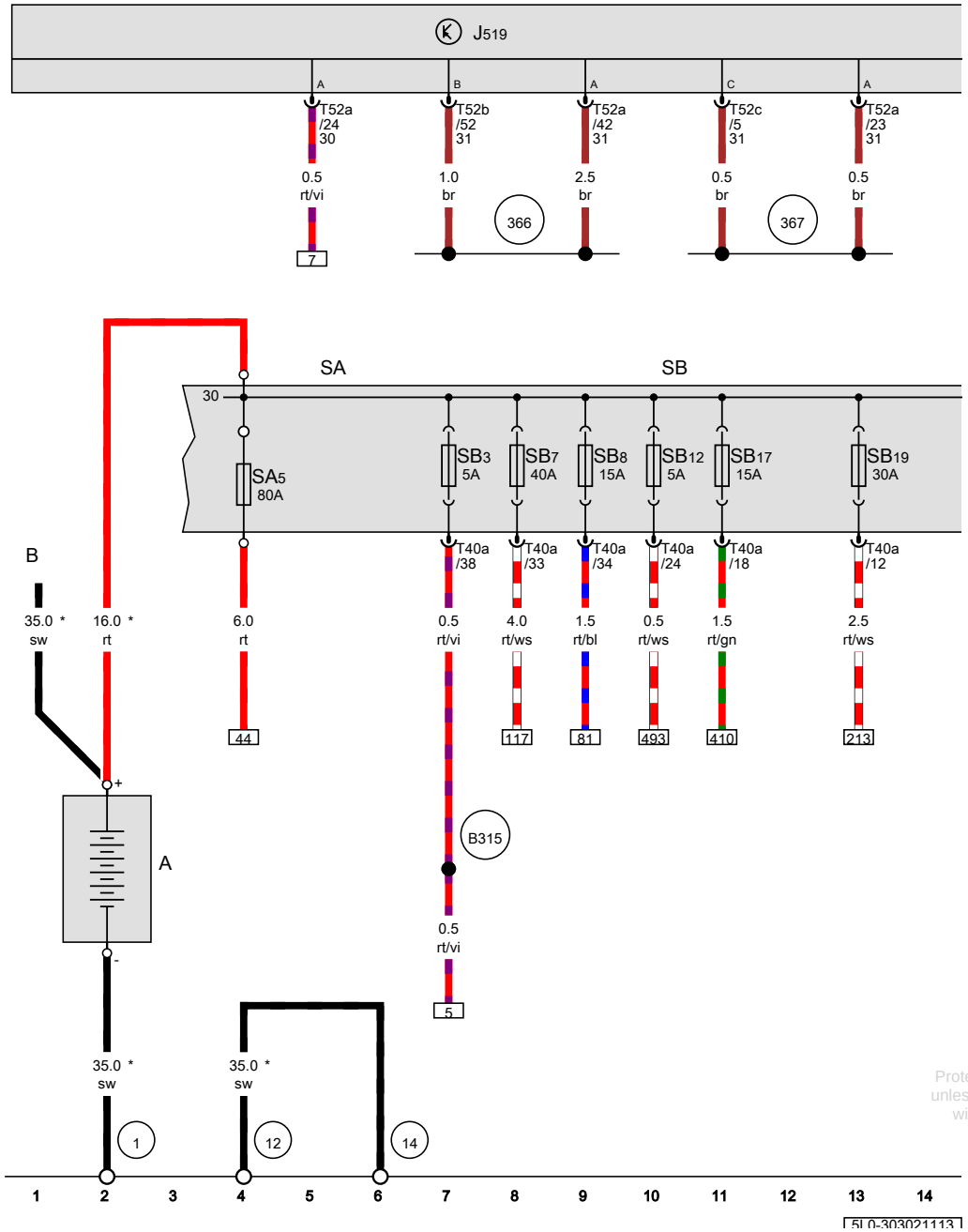

Battery, Fuse holder A, Fuse holder B

A	Battery
B	Starter
J519	Onboard supply control unit
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
B315	Positive connection 1 (30a) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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vi	=	purple
ge	=	yellow
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rs	=	pink

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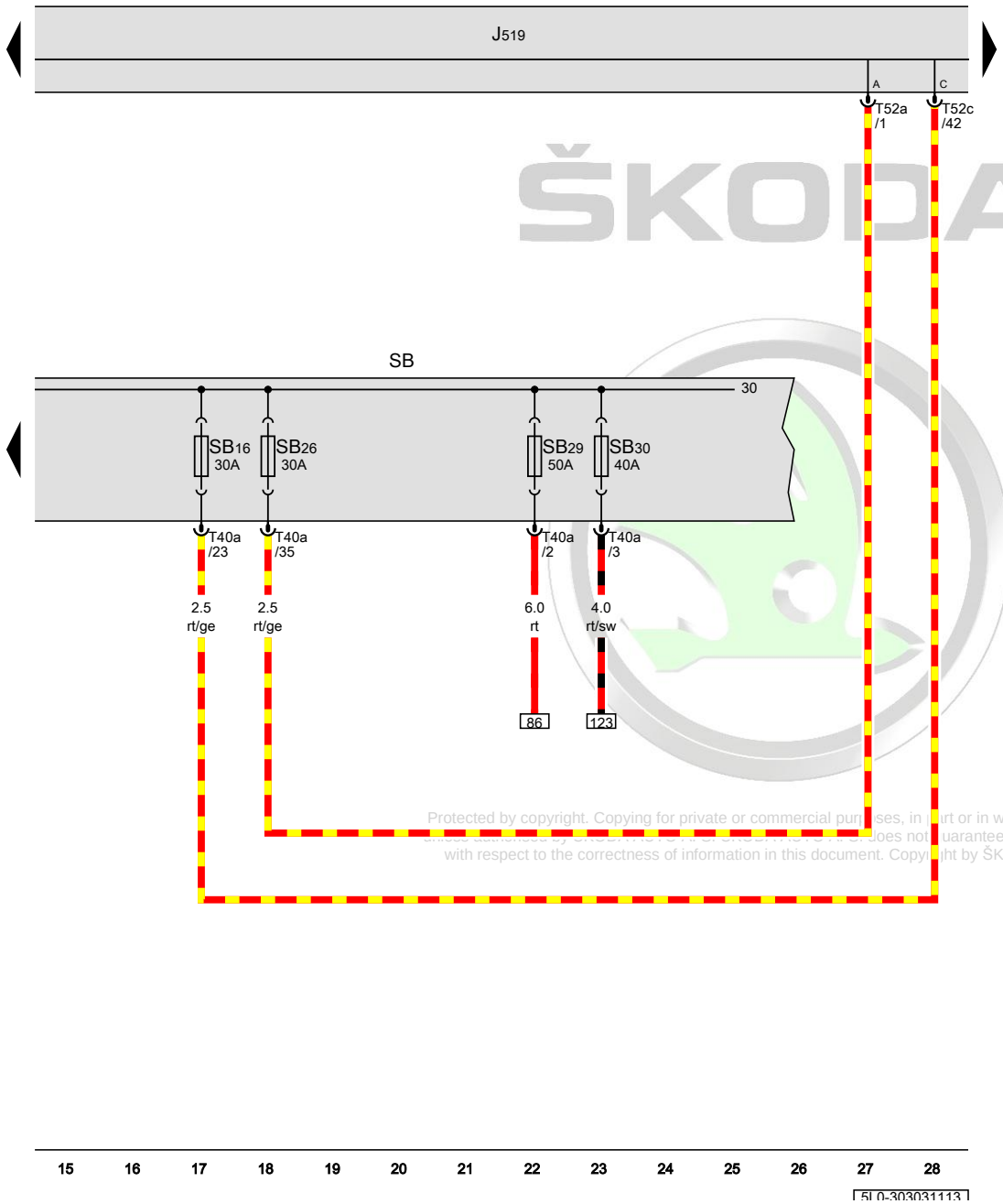

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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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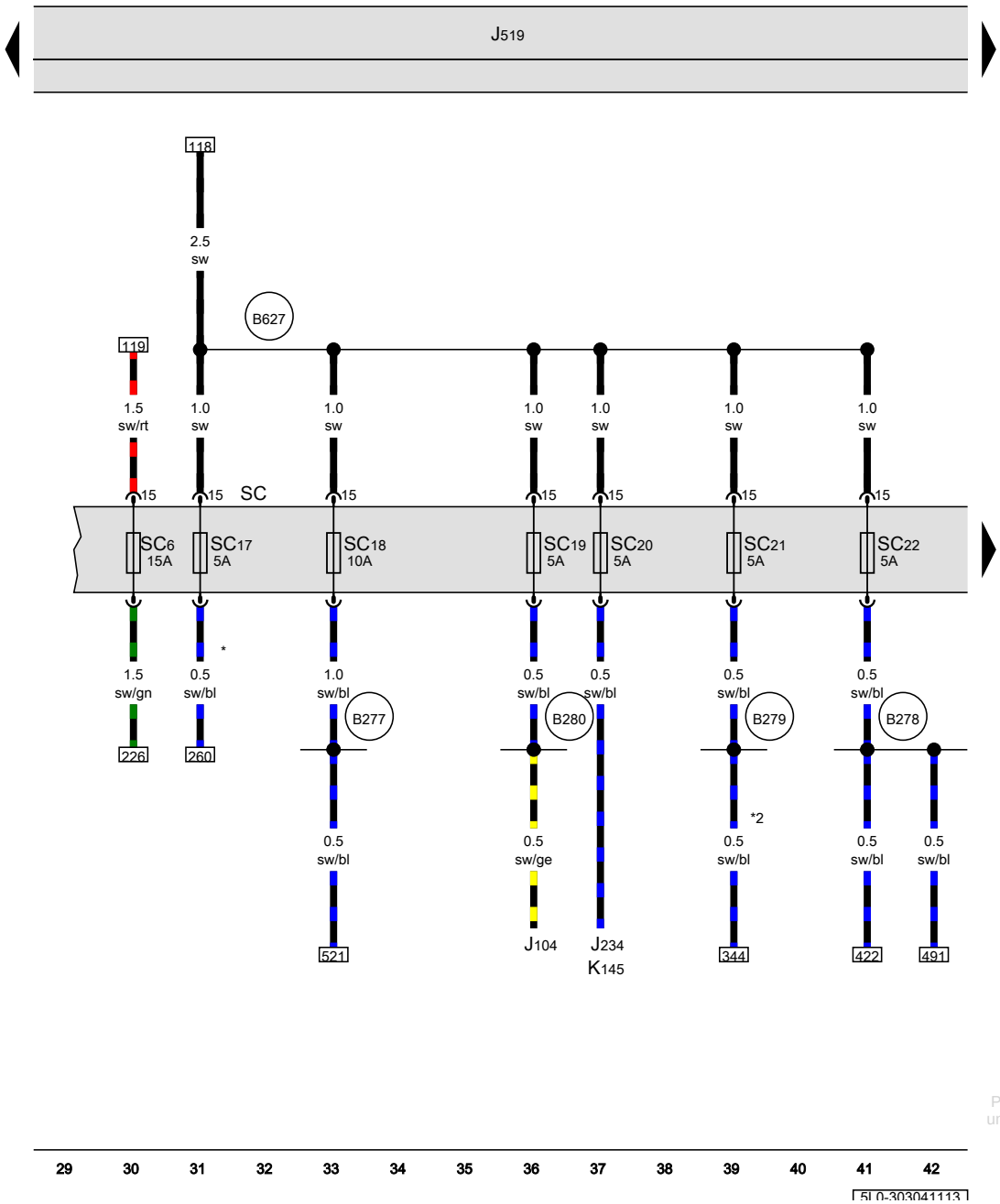

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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sw	=	black
ro	=	red
rt	=	red
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gn	=	green
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ge	=	yellow
or	=	orange
rs	=	pink

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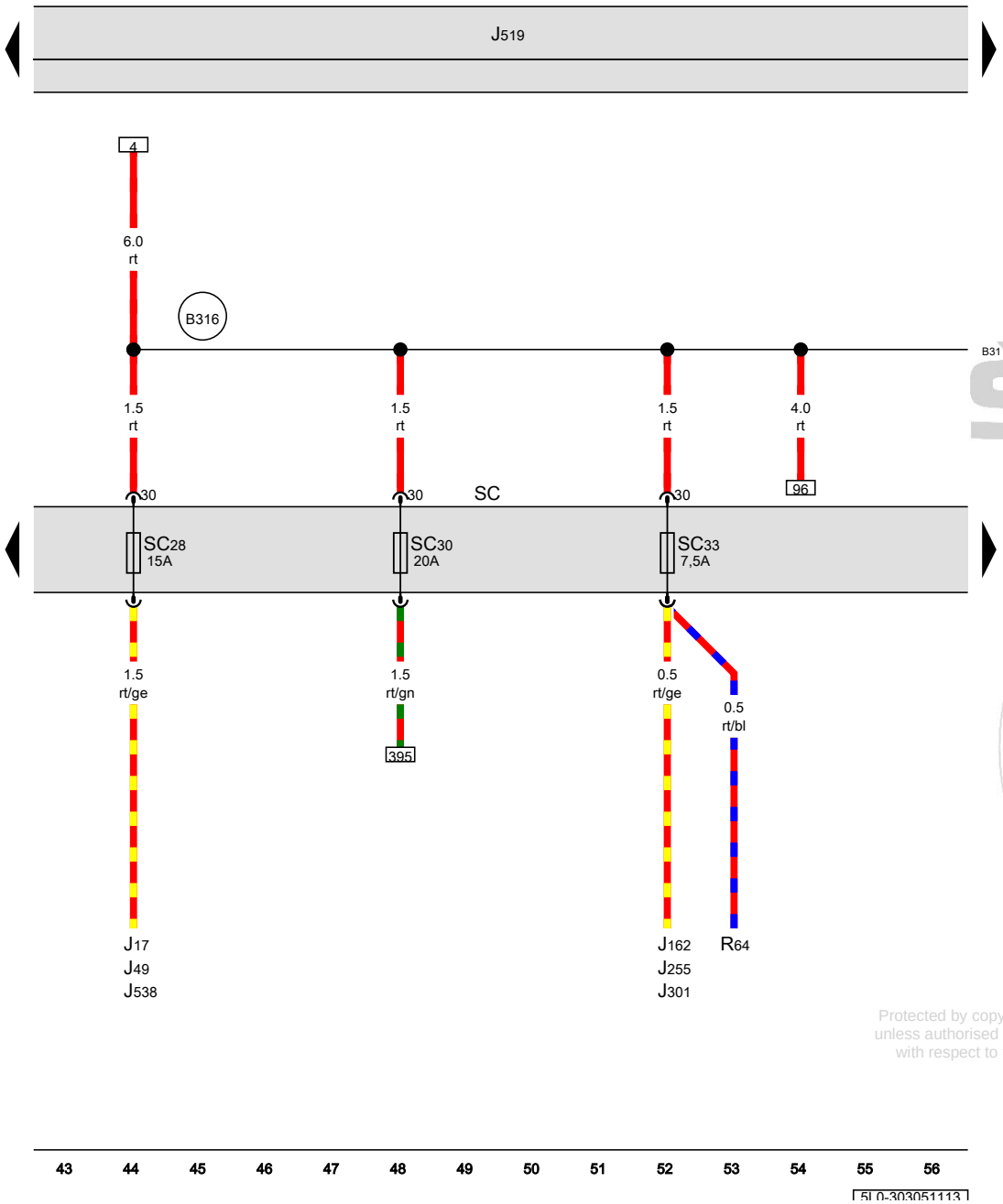

Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

ws	=	white
sw	=	black
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rt	=	red
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gn	=	green
bl	=	blue
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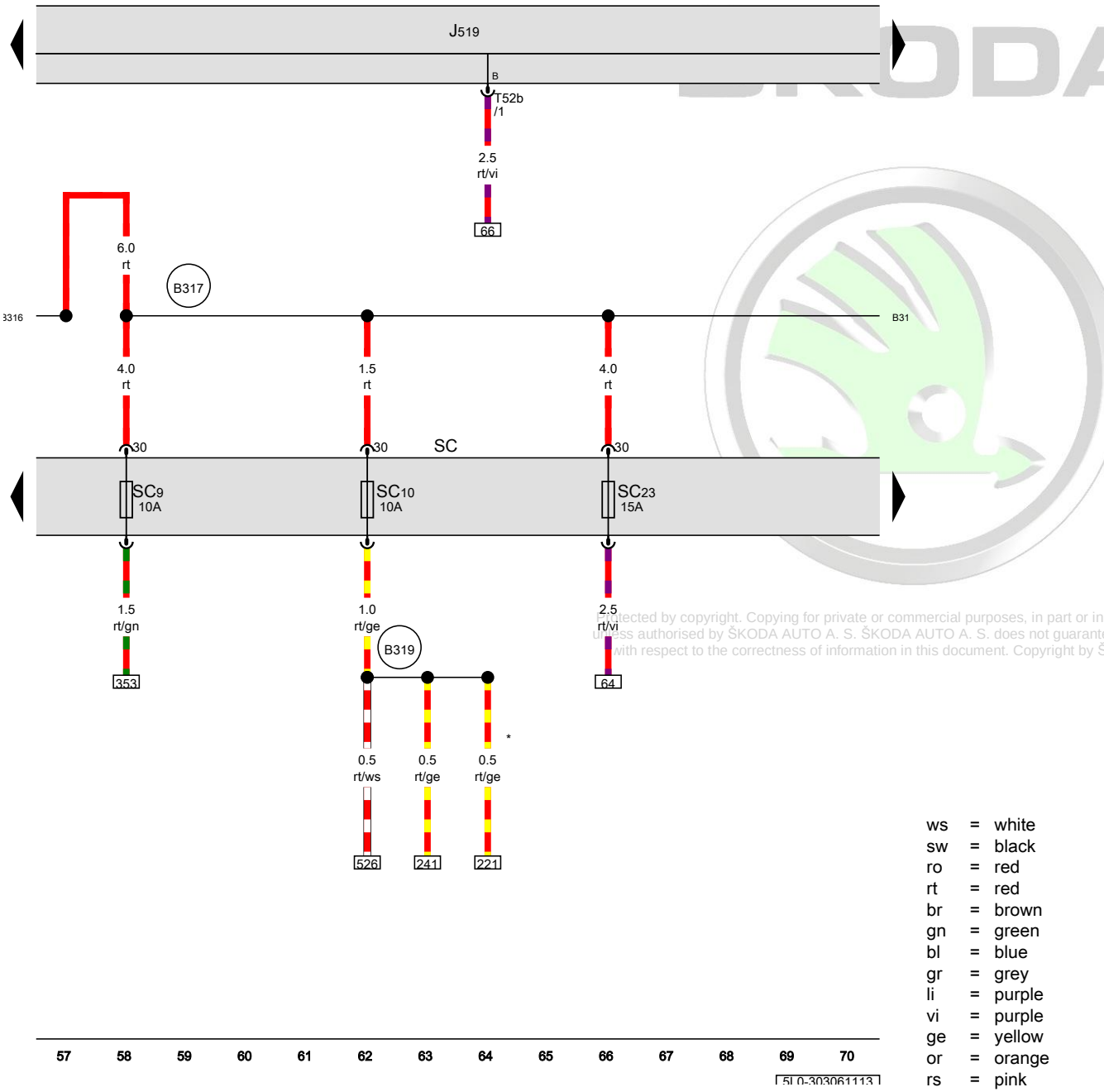

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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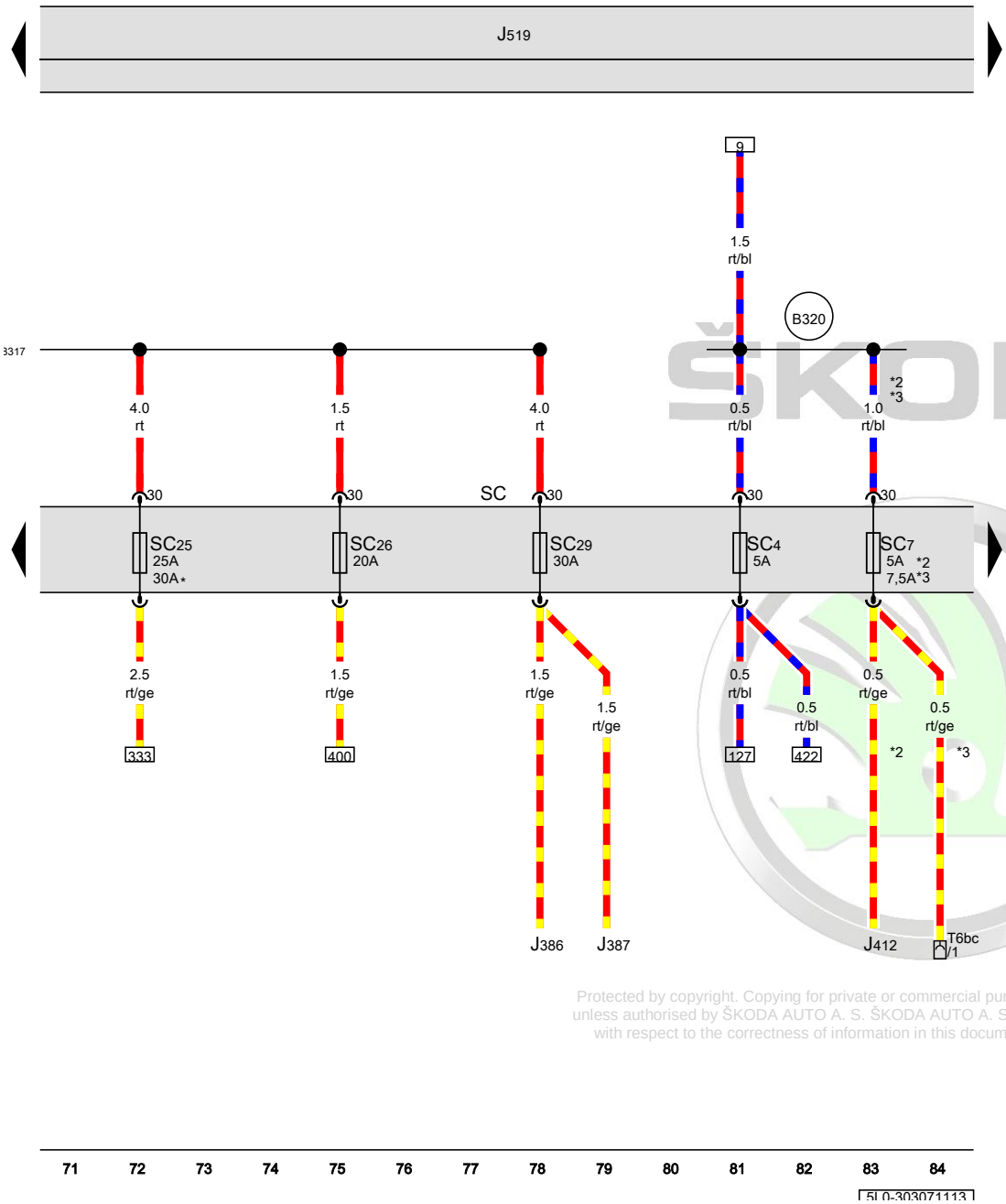

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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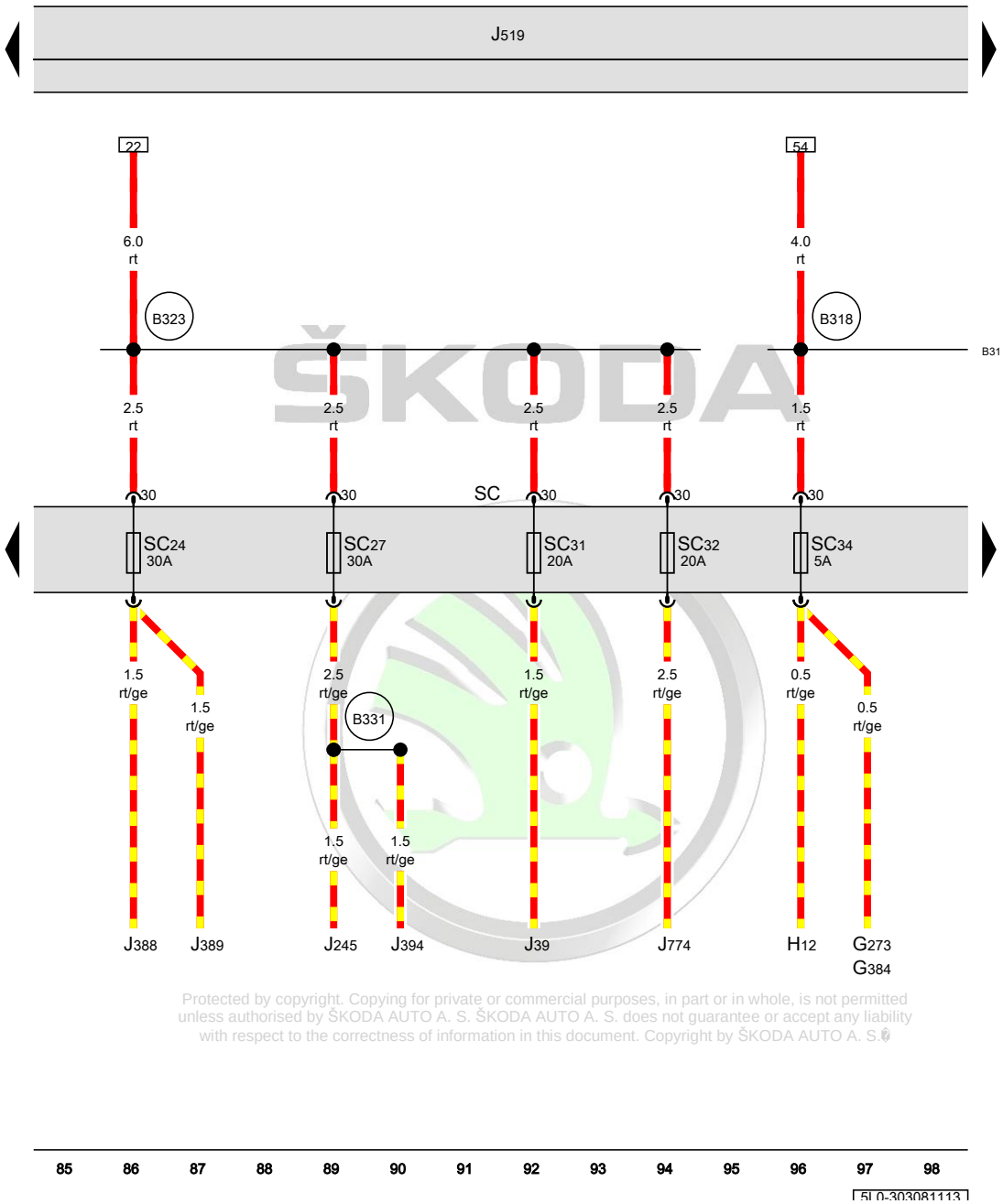

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Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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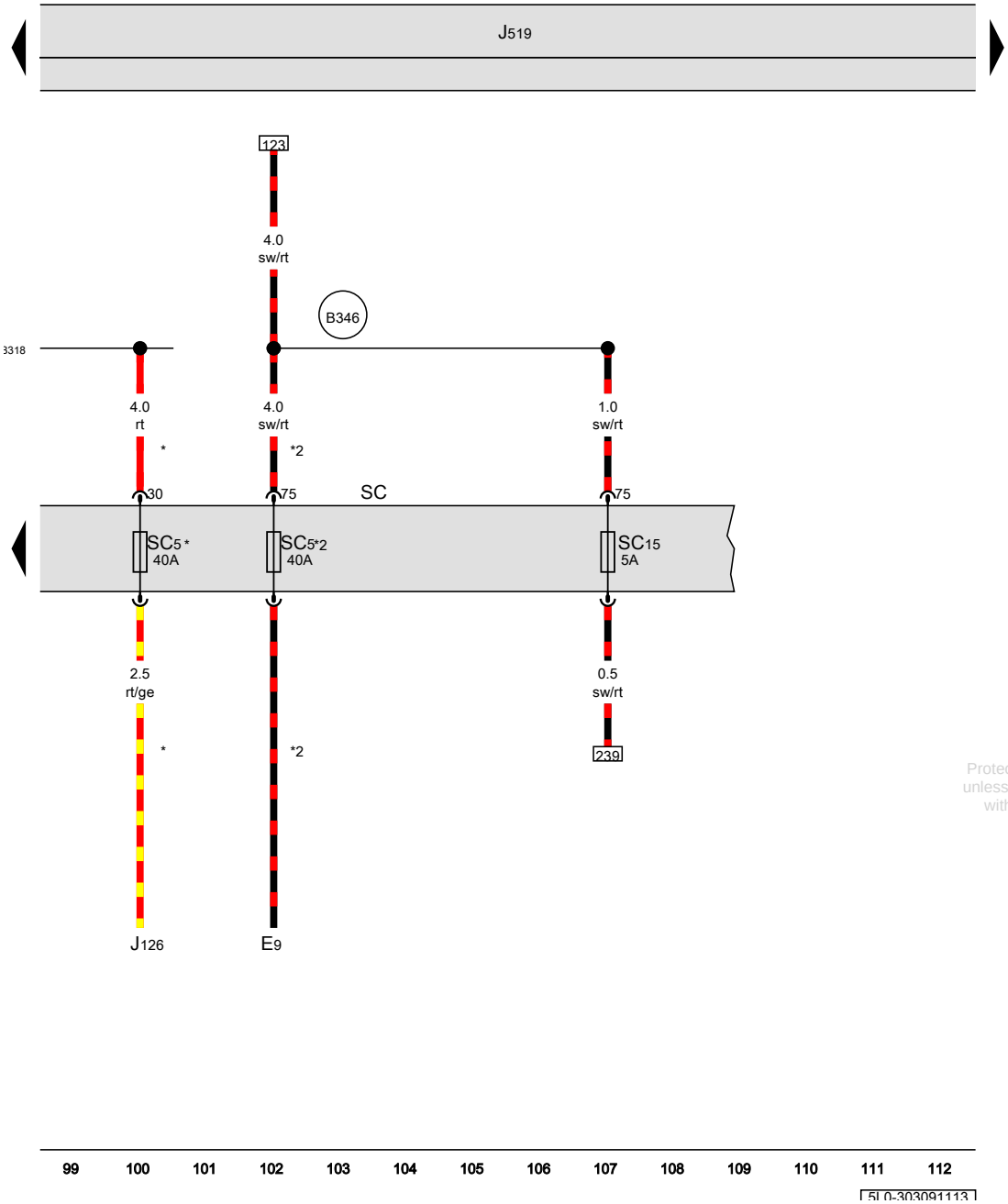

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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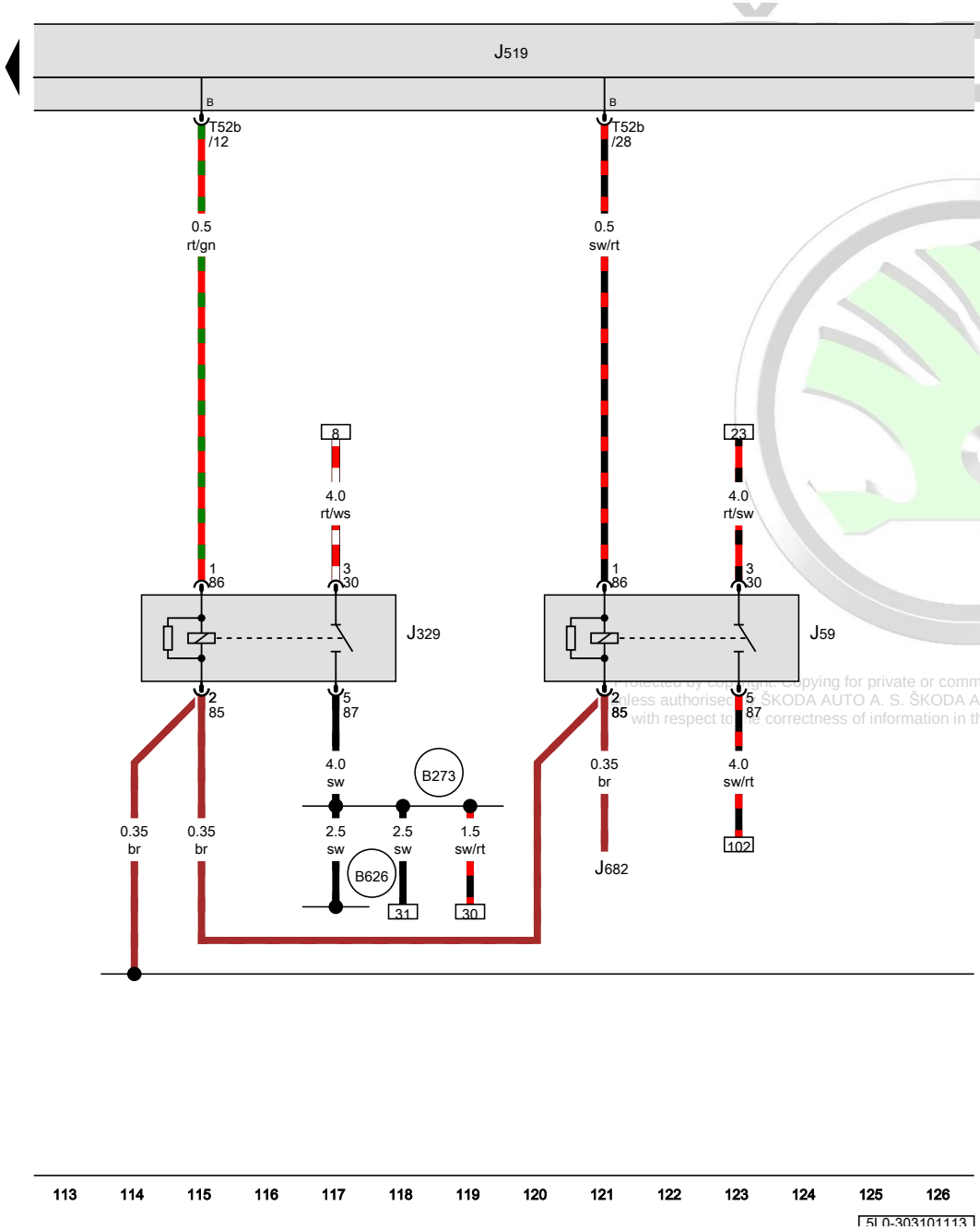
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
J682	Terminal 50 voltage supply relay
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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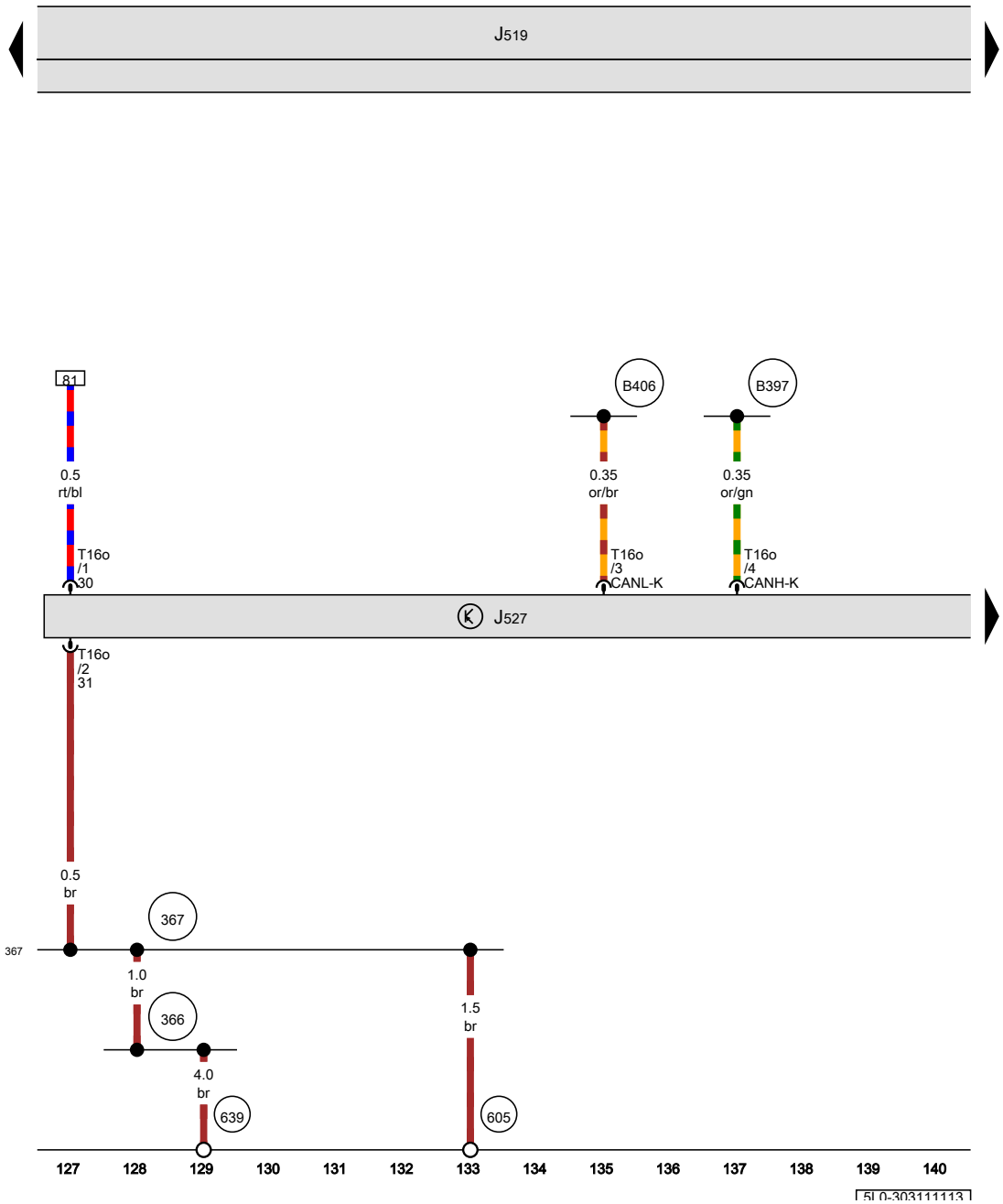

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
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gn	=	green
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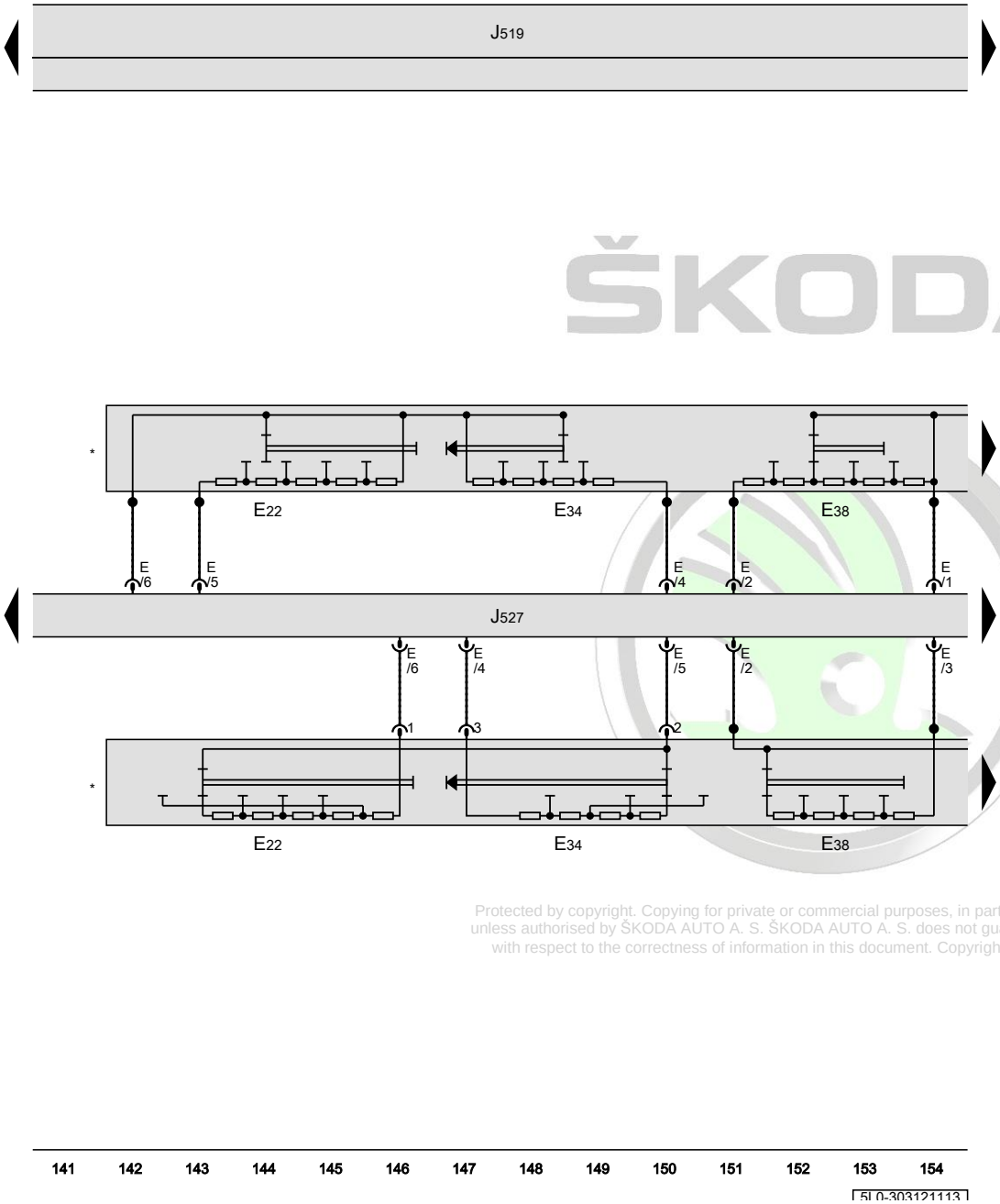
Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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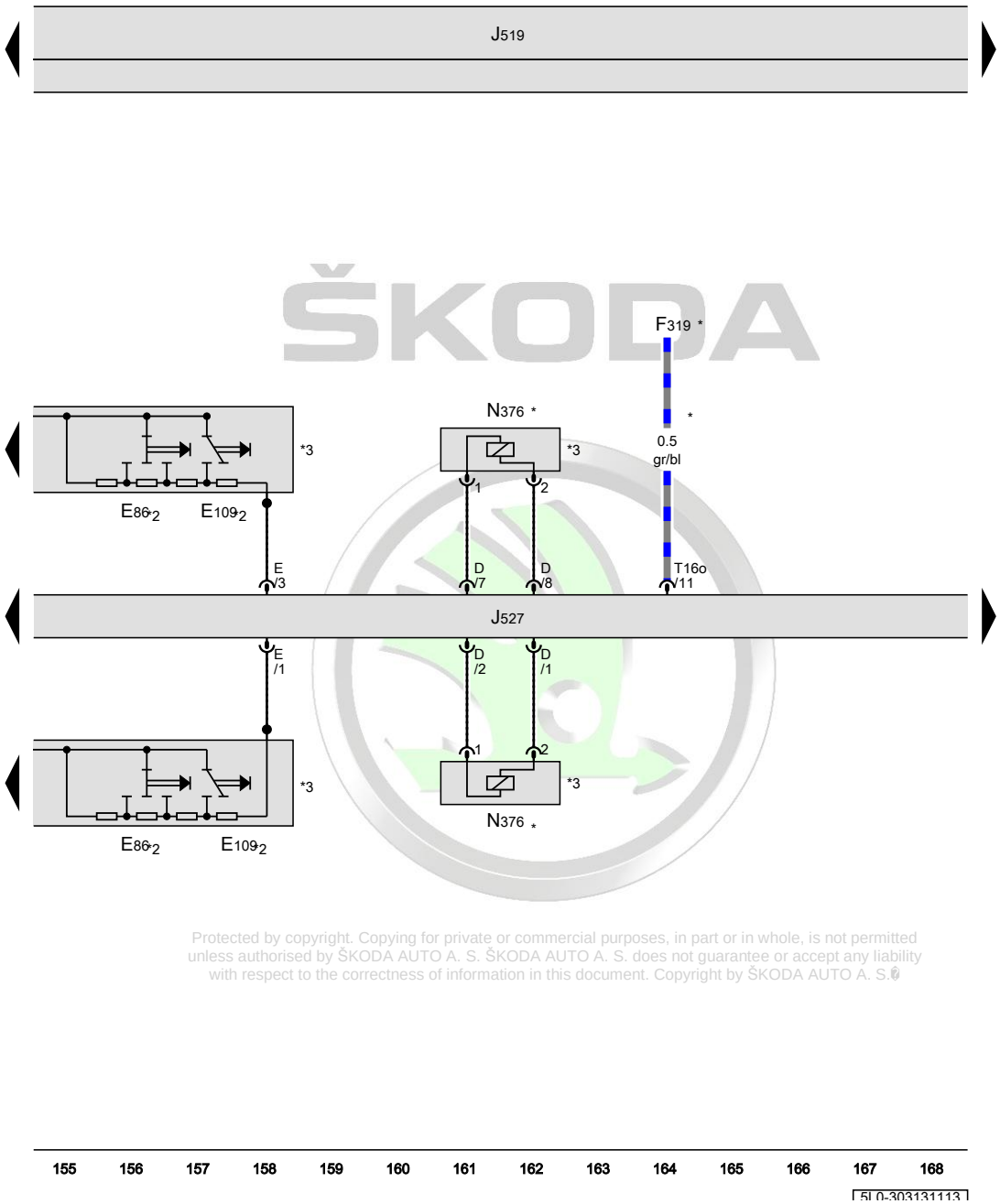

Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment

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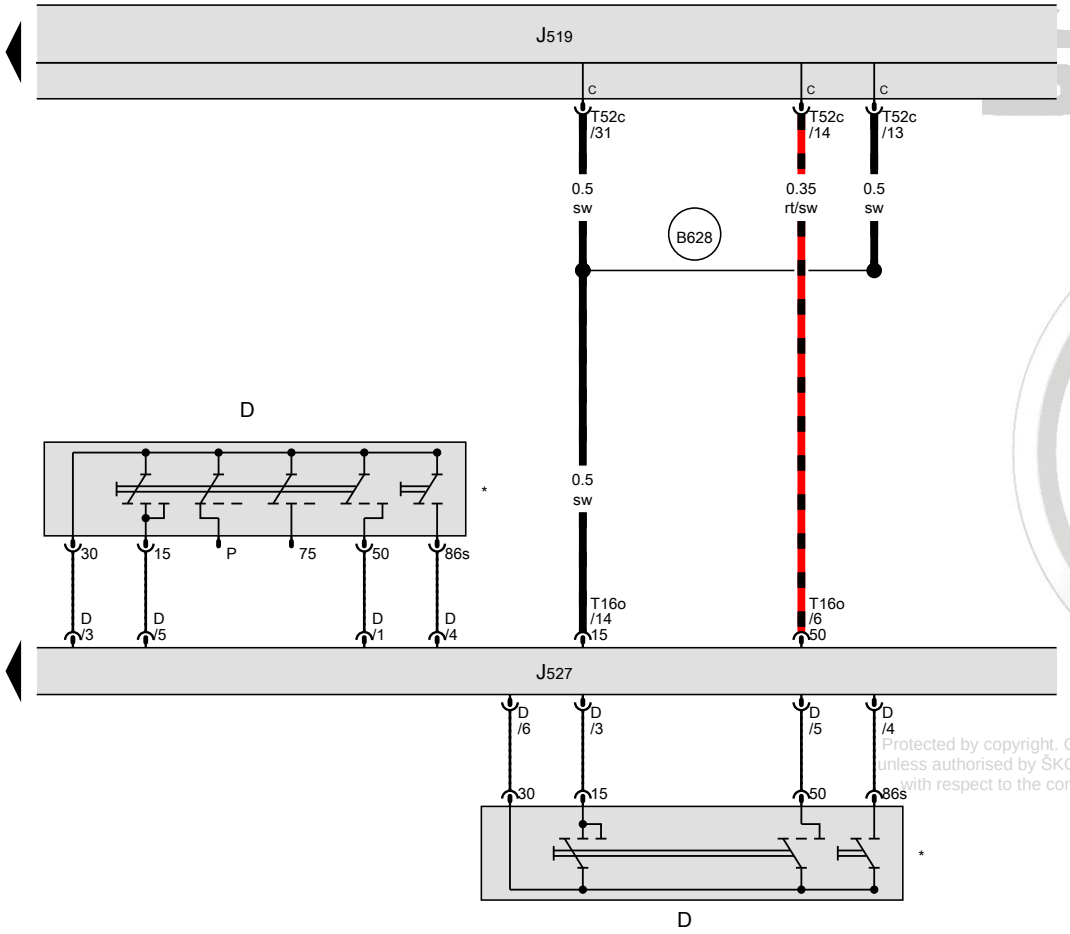

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment

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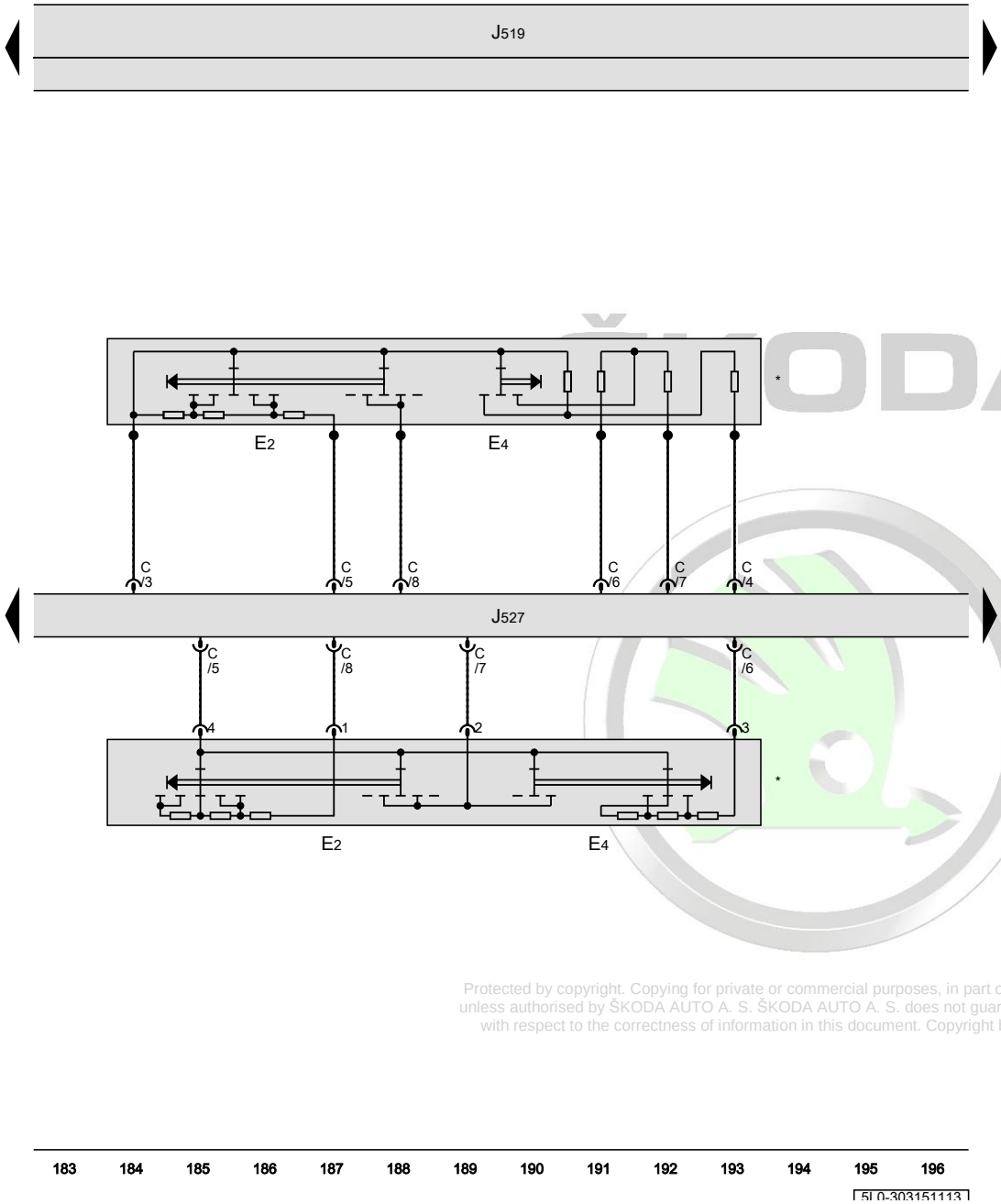
5| 0-303141113

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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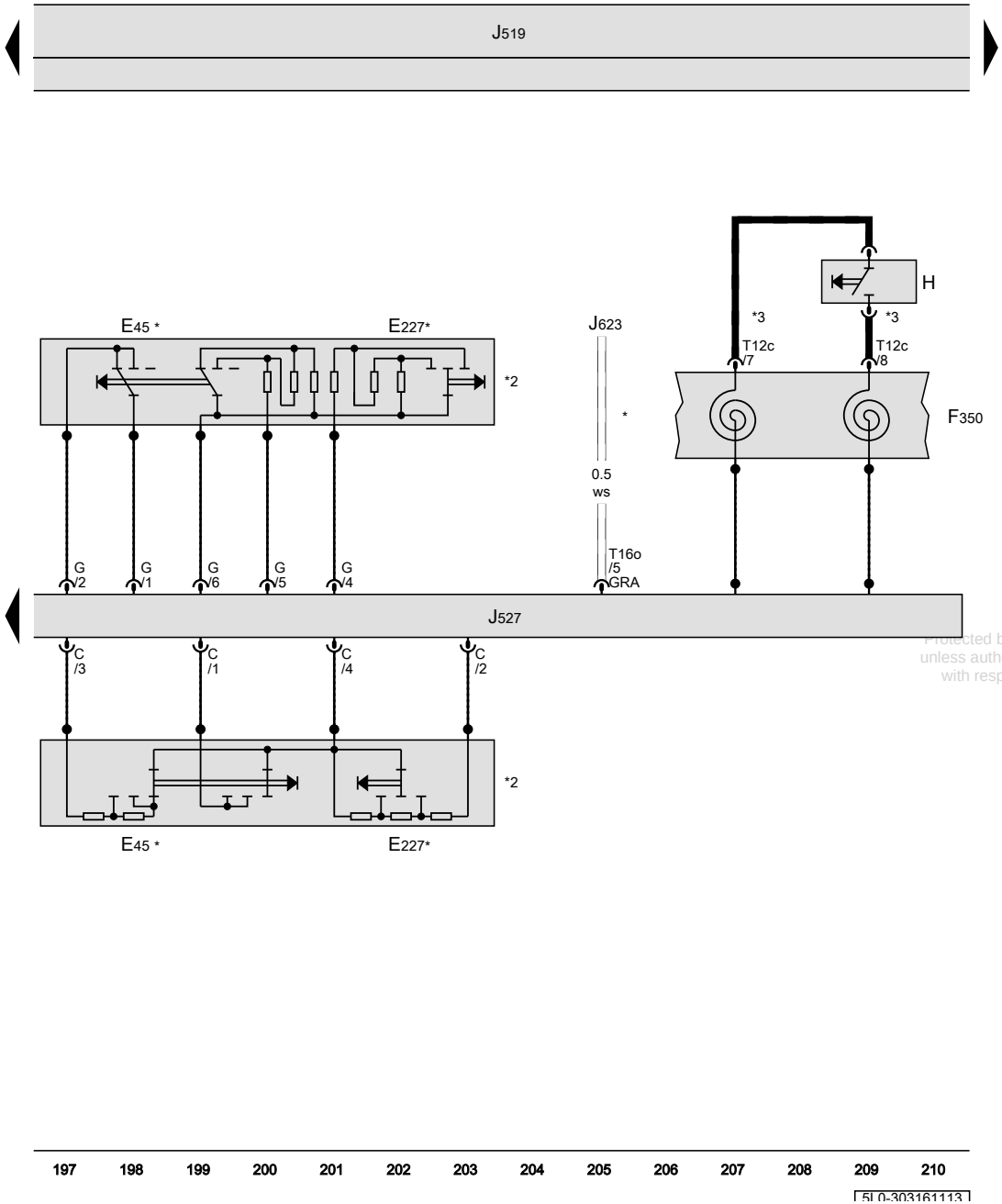

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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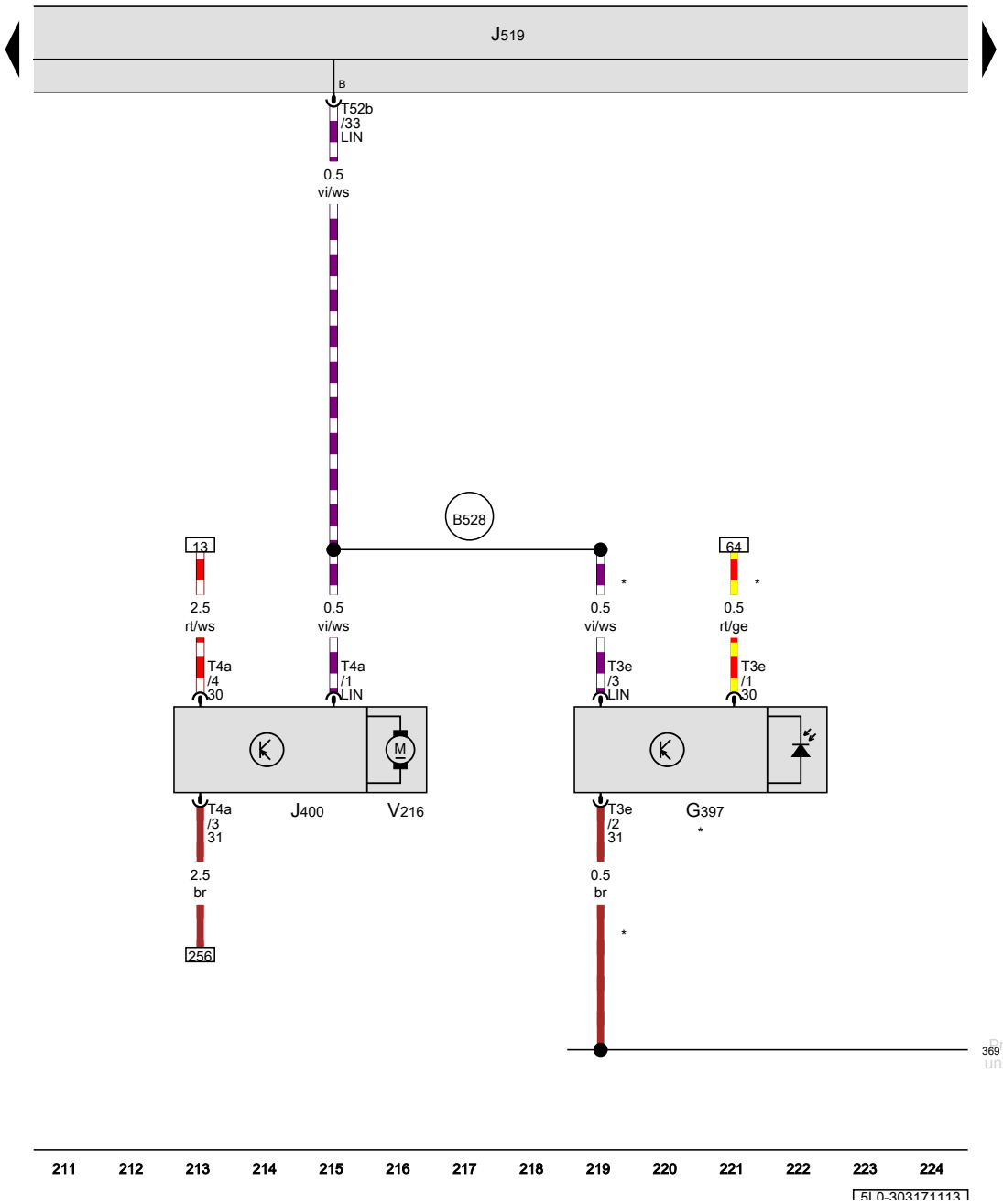

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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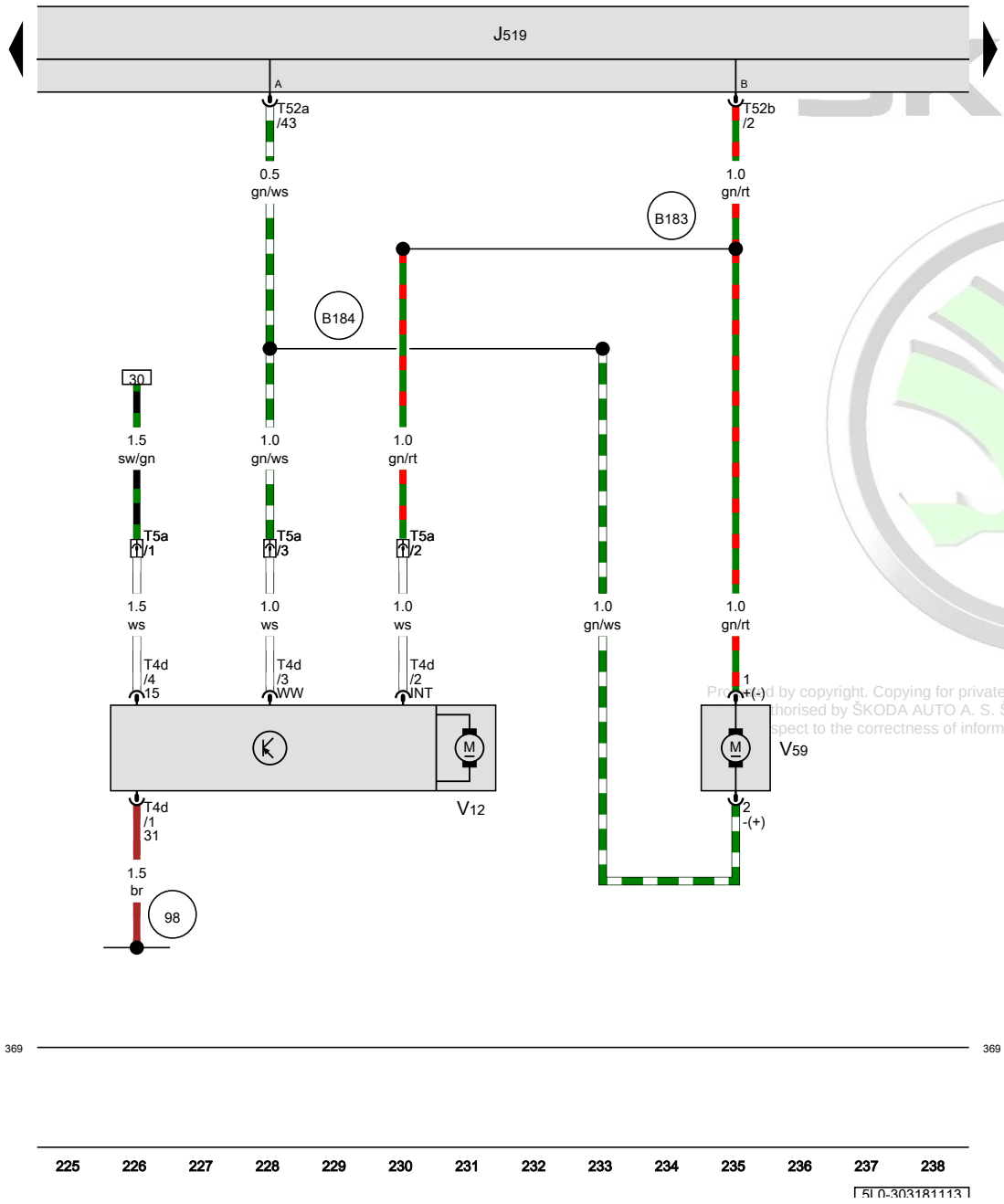

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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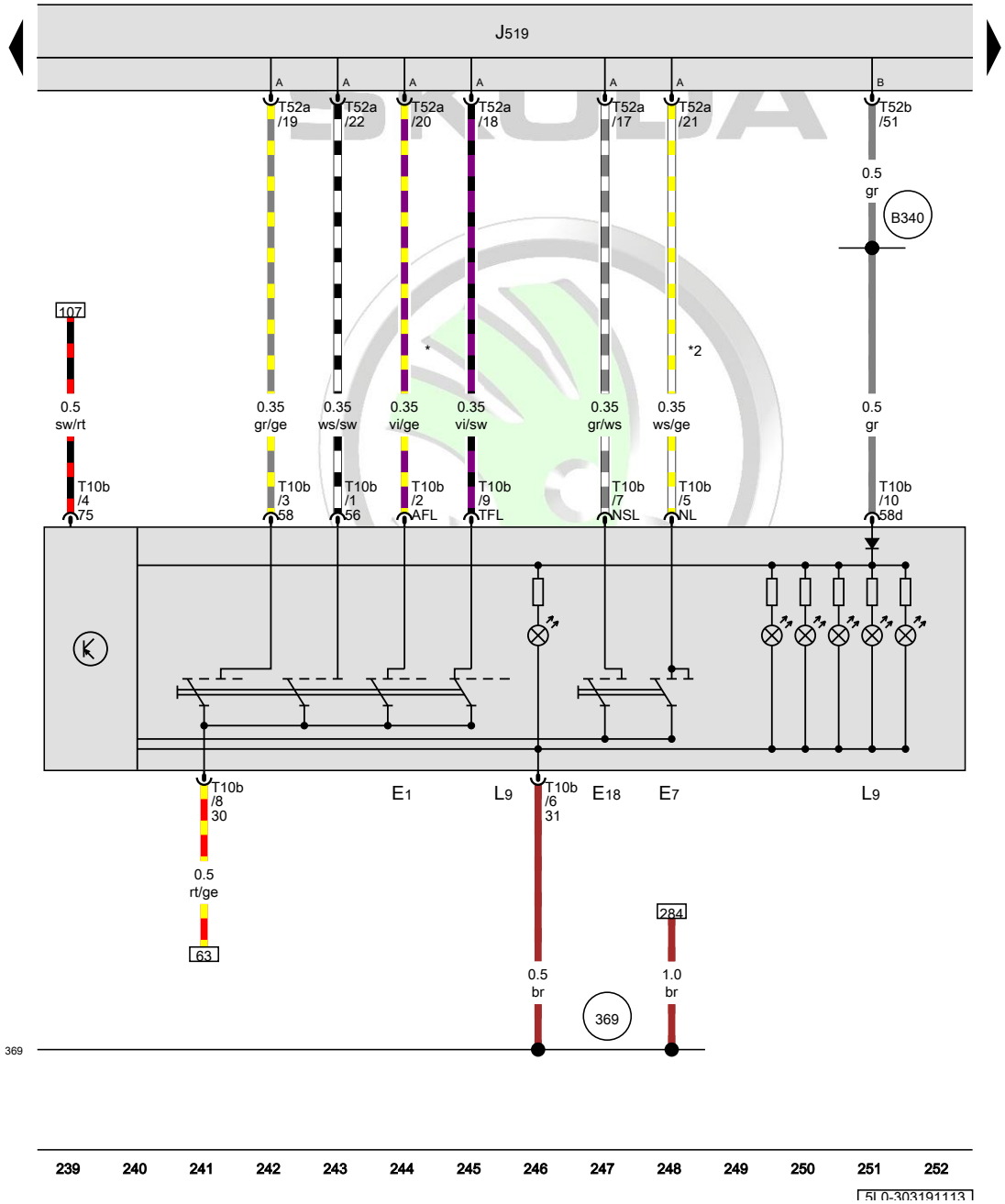

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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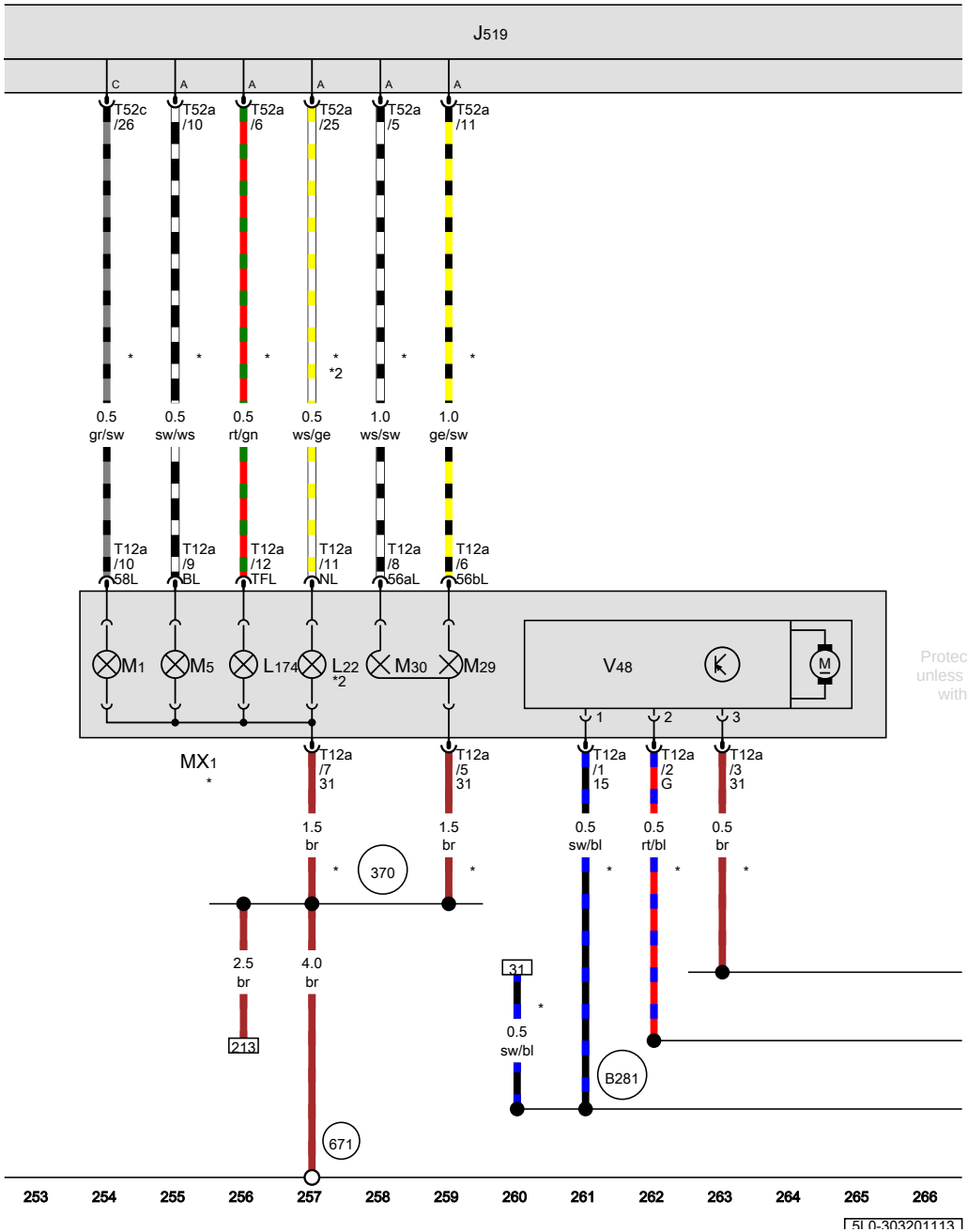

Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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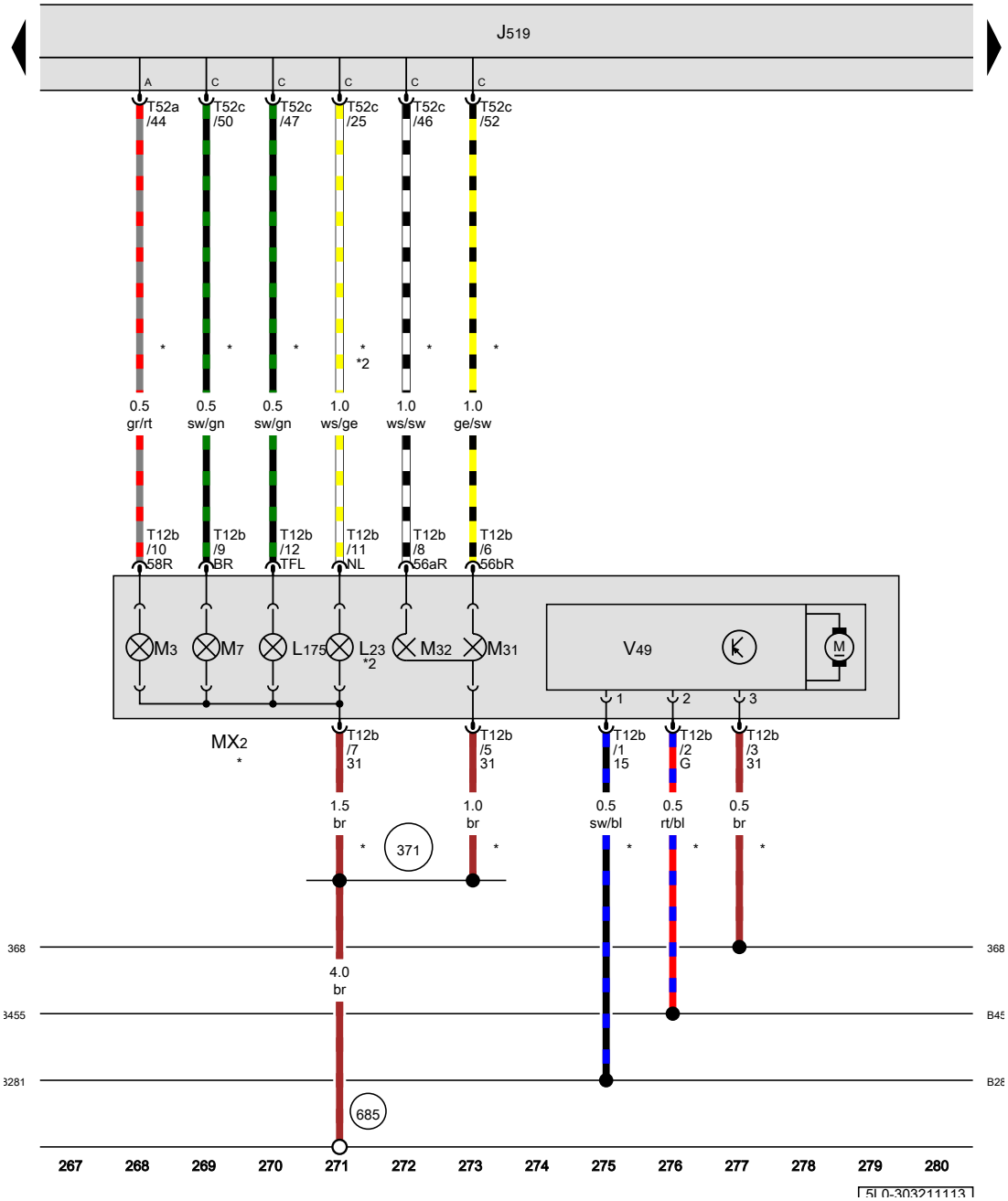

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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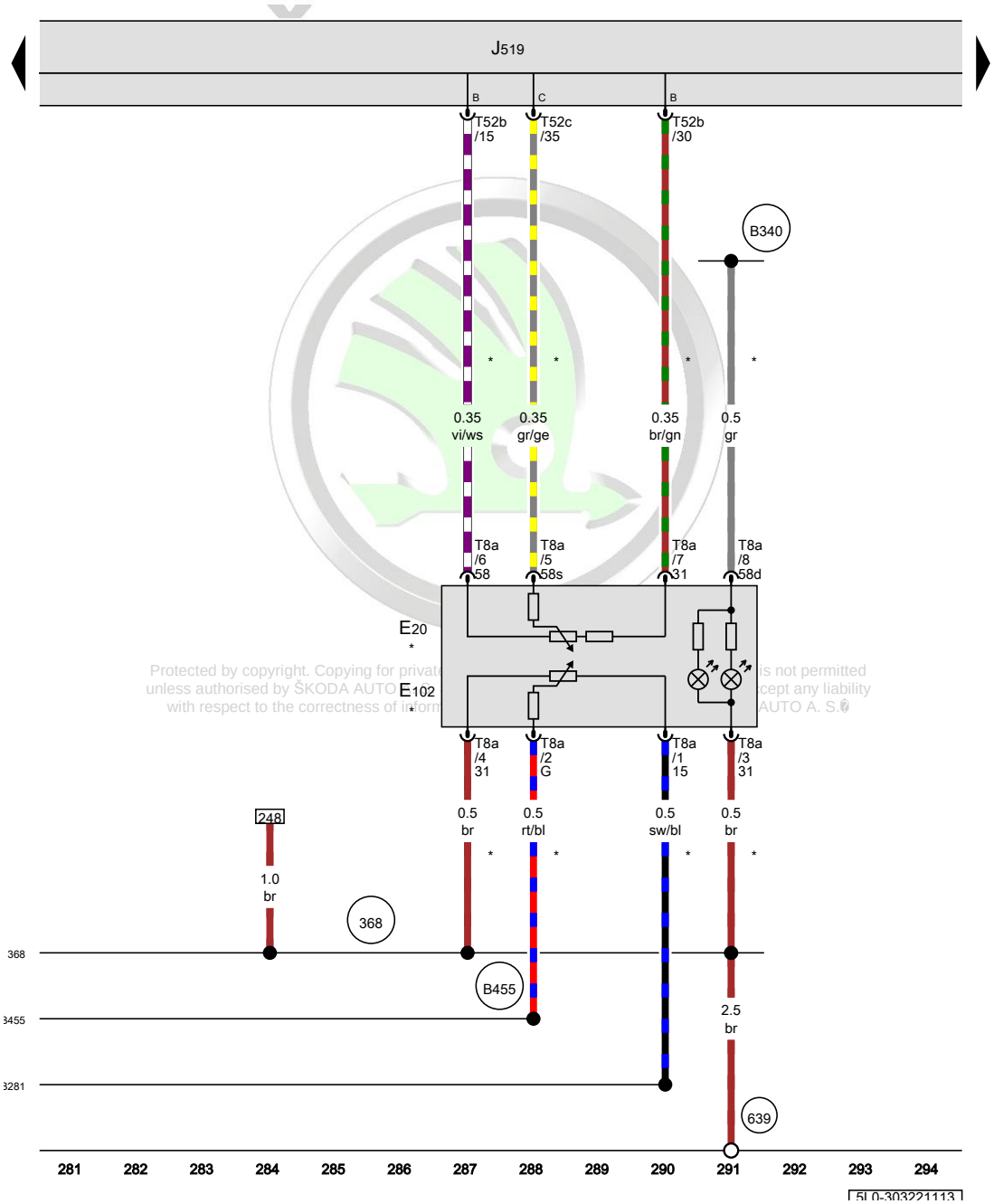

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Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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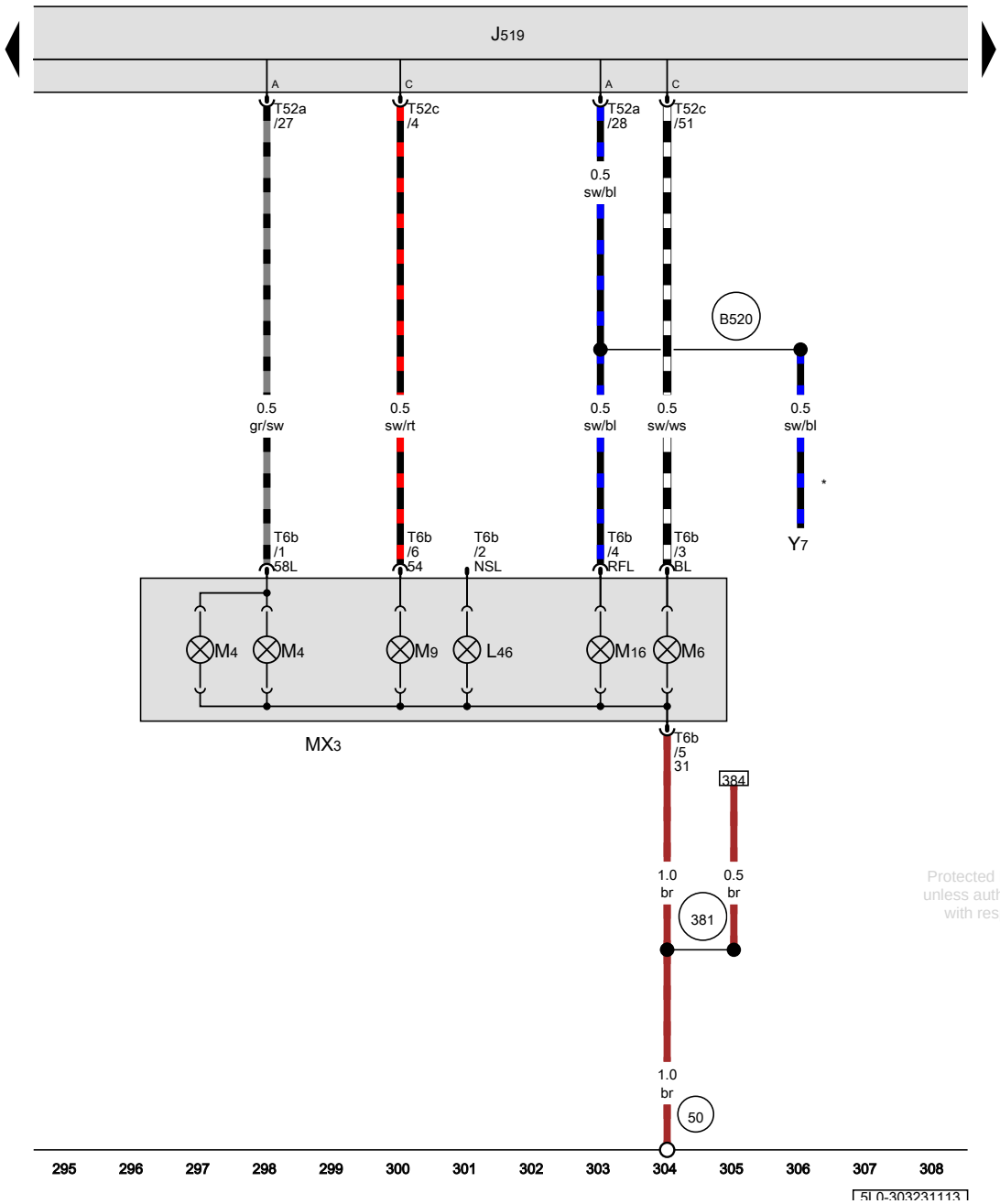

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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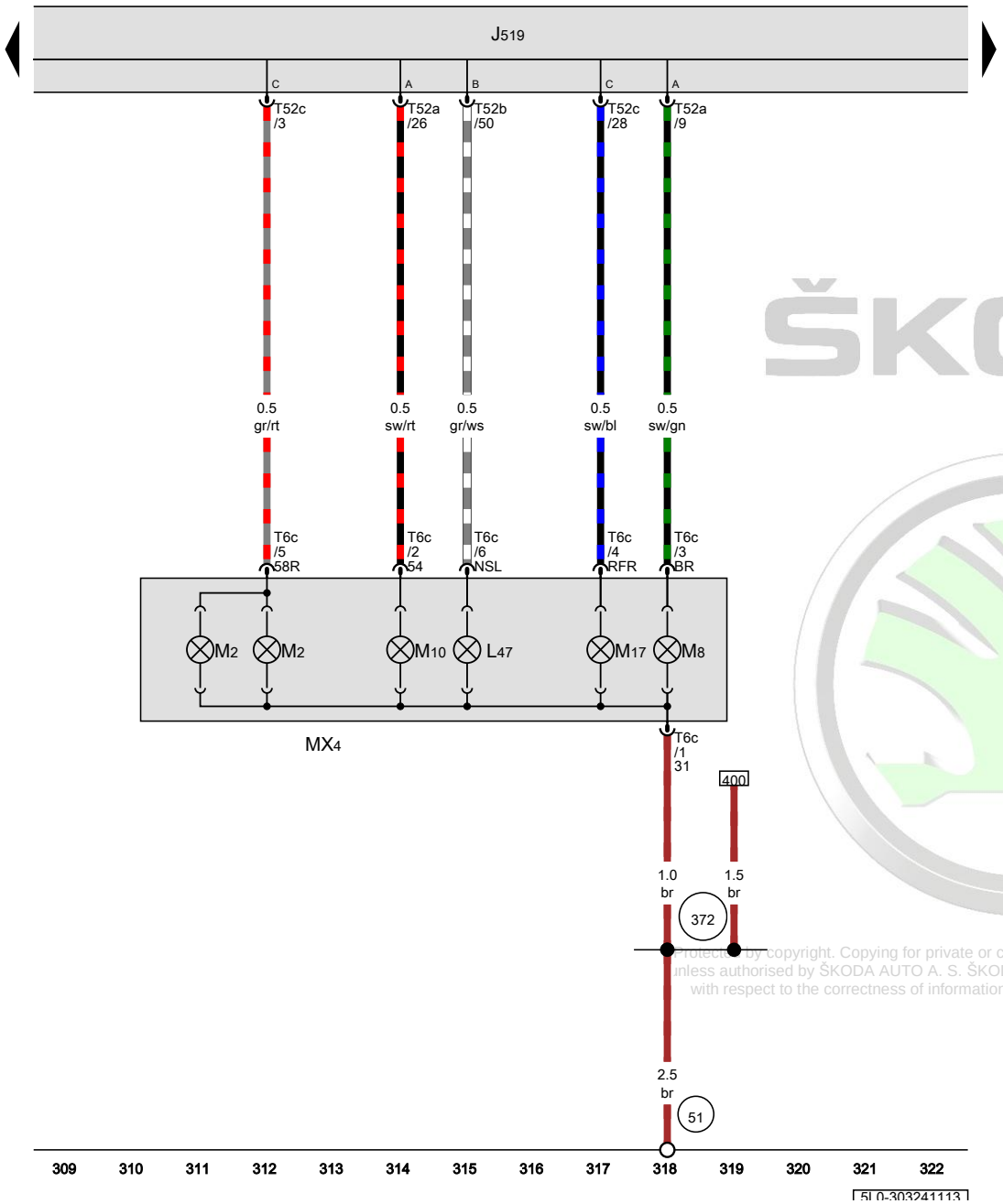

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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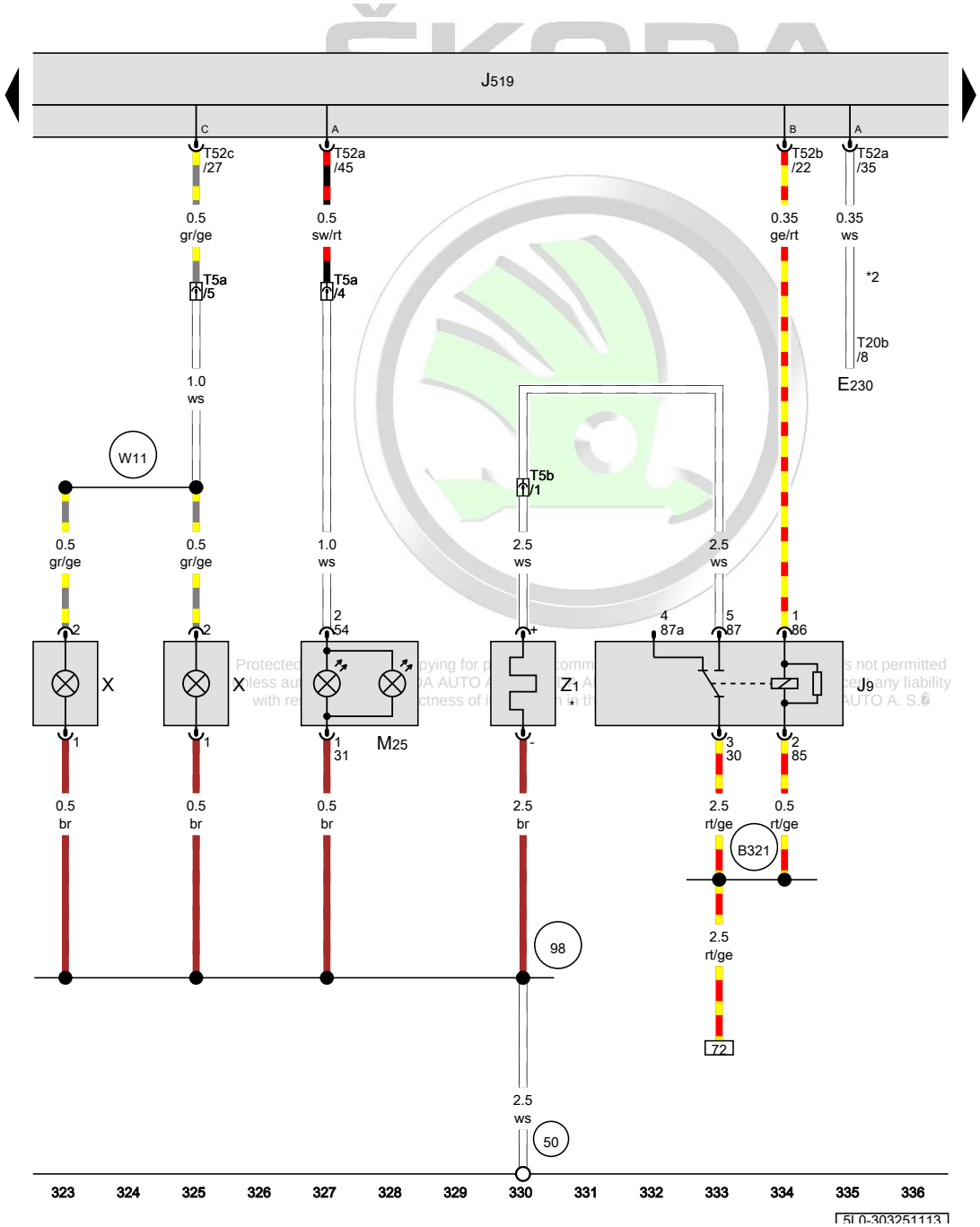

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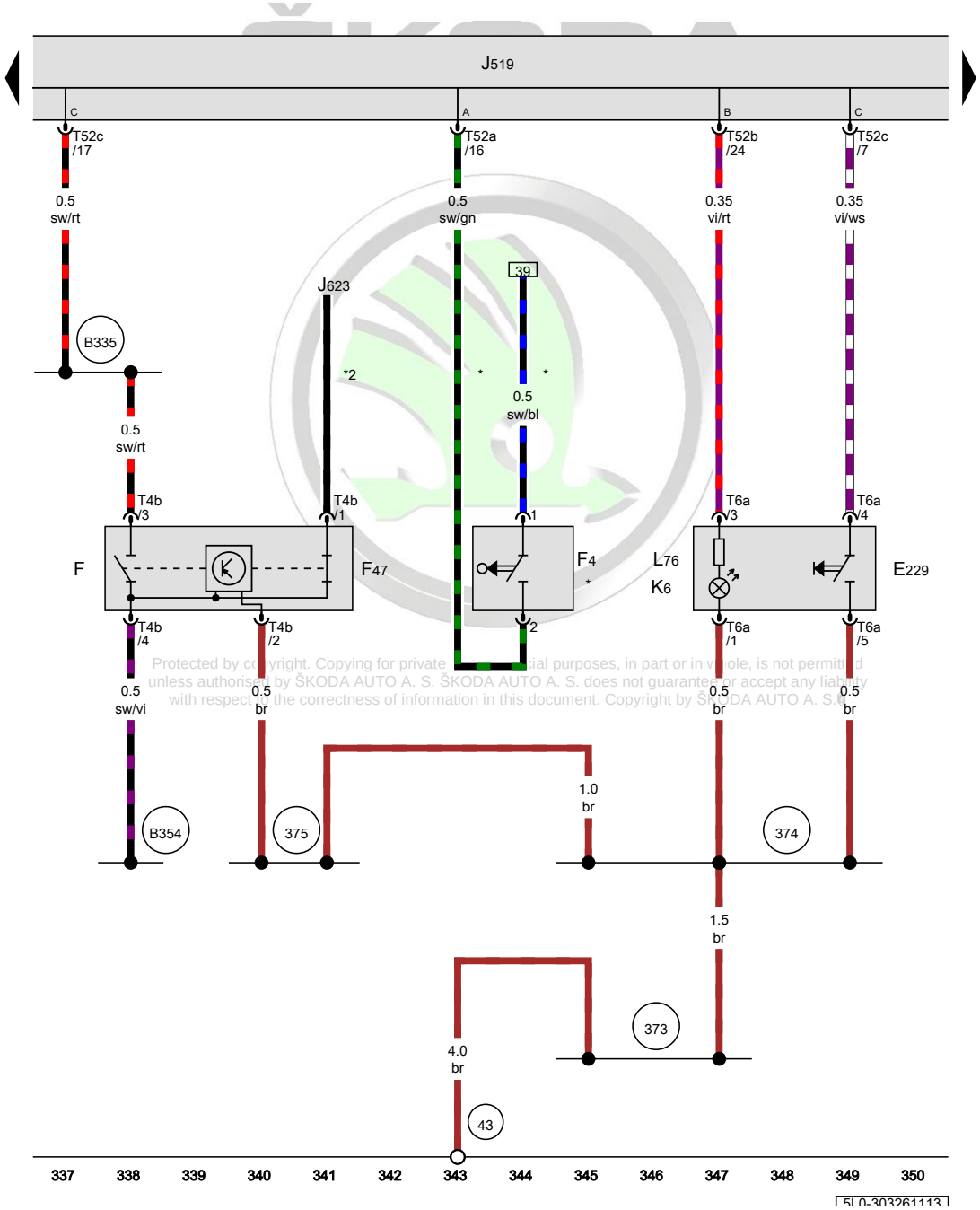
Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic



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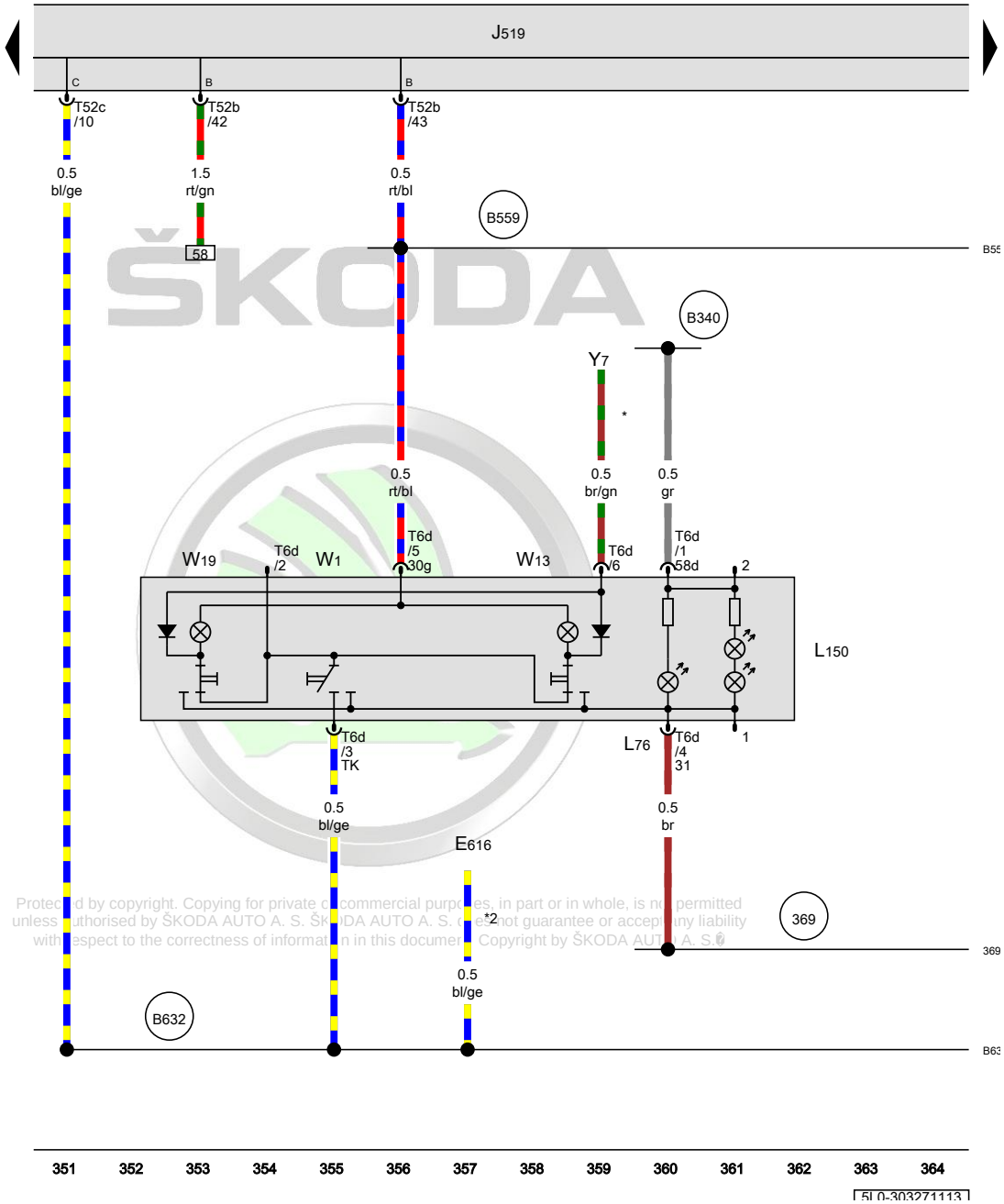
Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine



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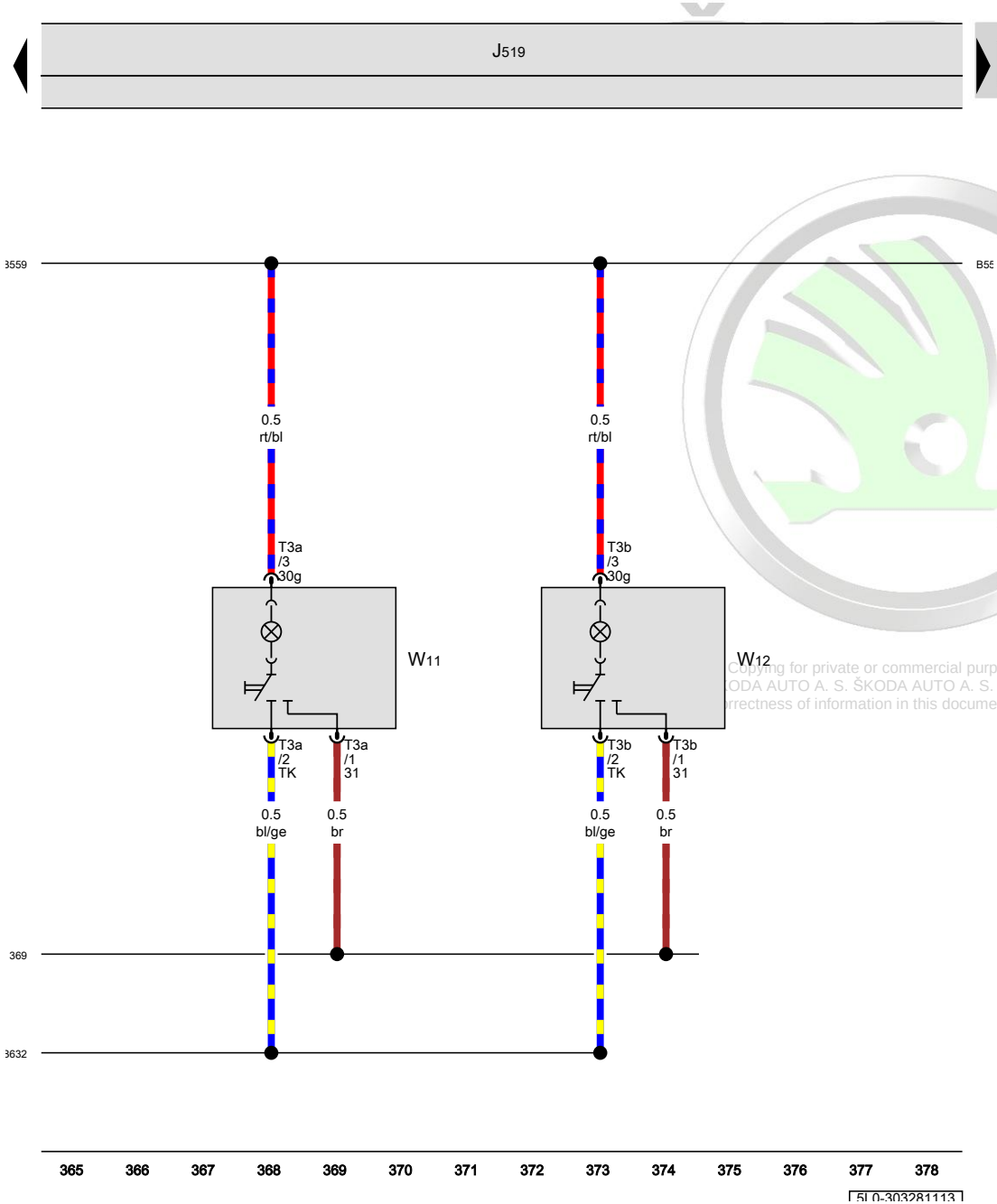
Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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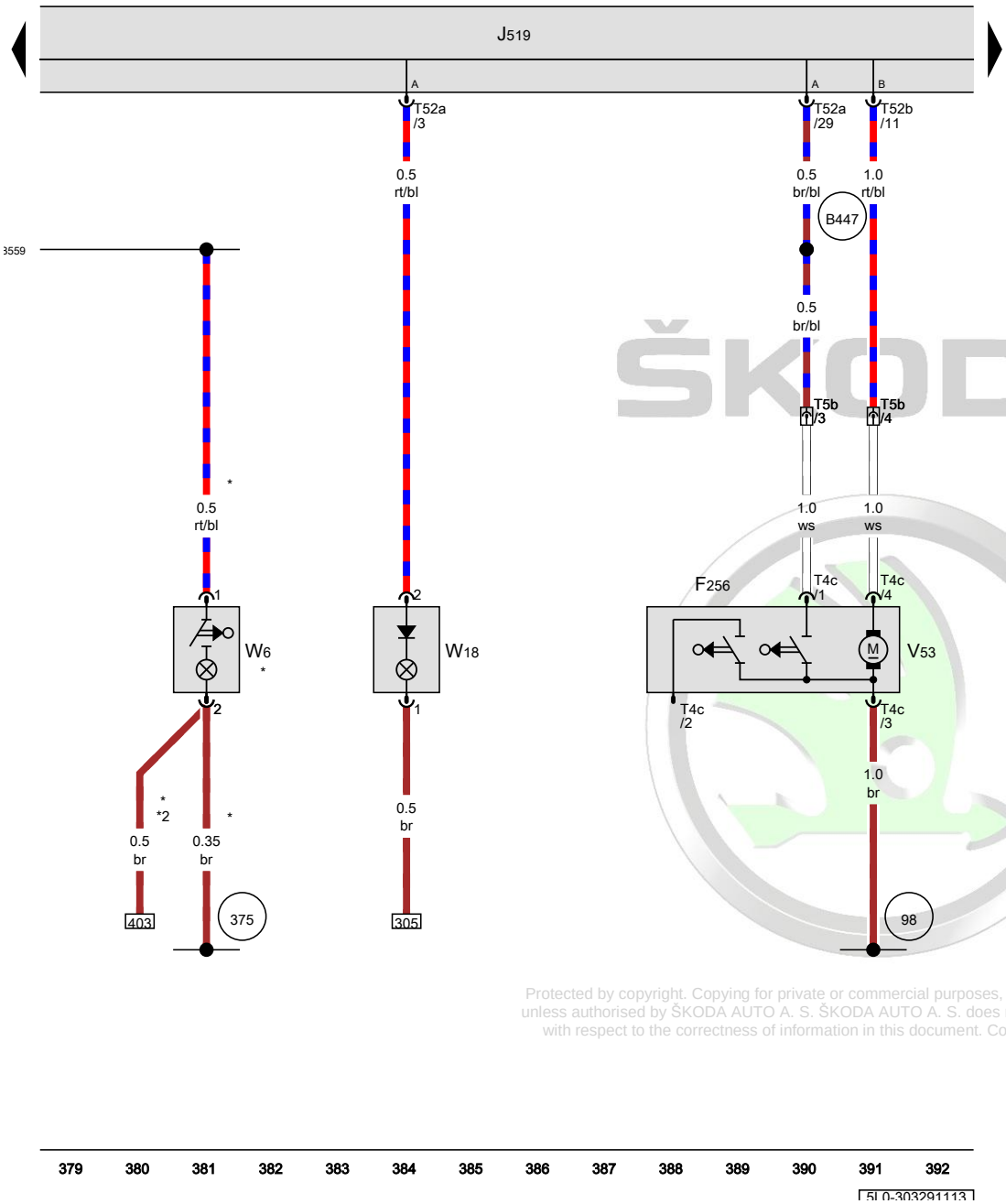

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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or	=	orange
rs	=	pink

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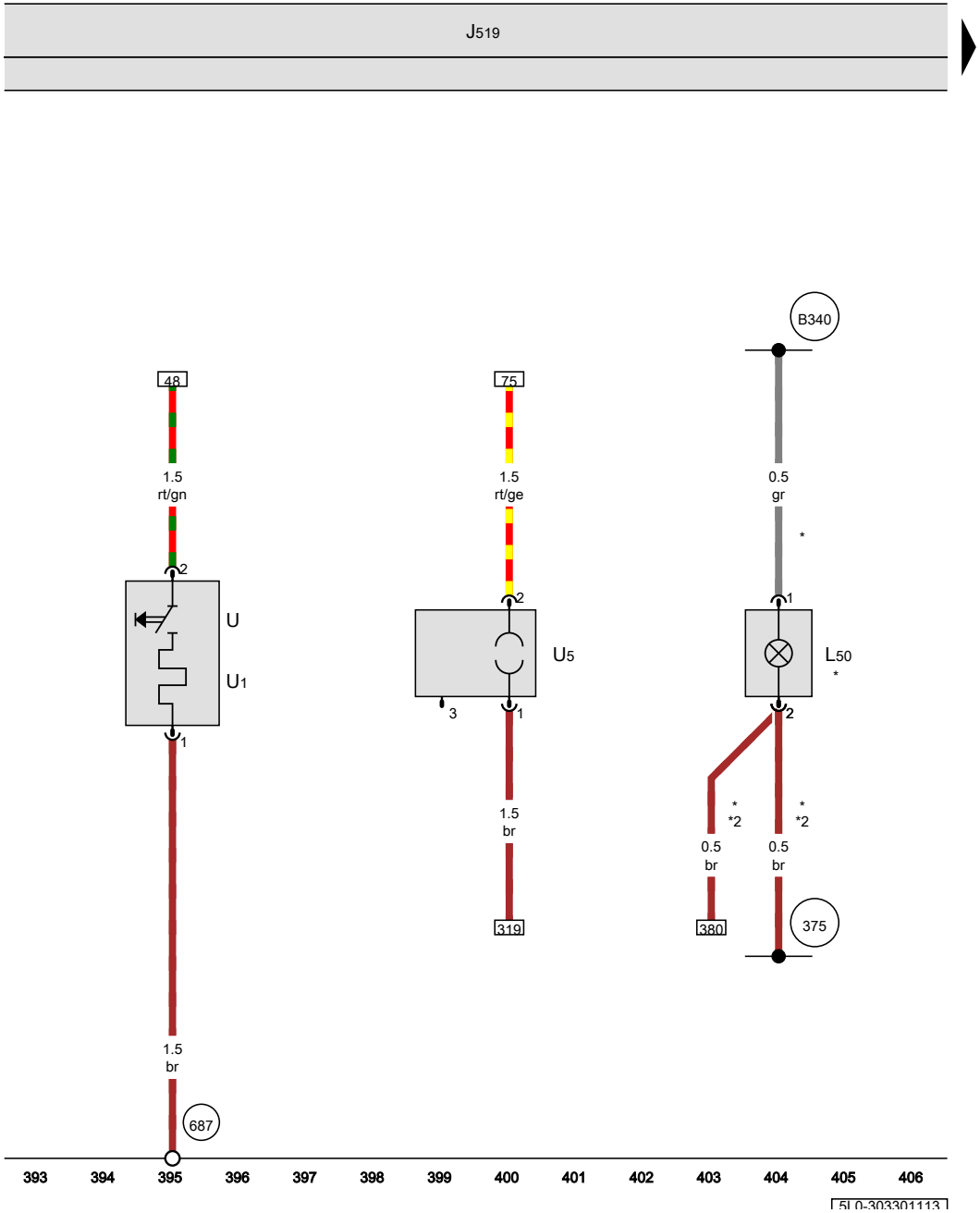
Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



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sw	=	black
ro	=	red
rt	=	red
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gn	=	green
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gr	=	grey
li	=	purple
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ge	=	yellow
or	=	orange
rs	=	pink

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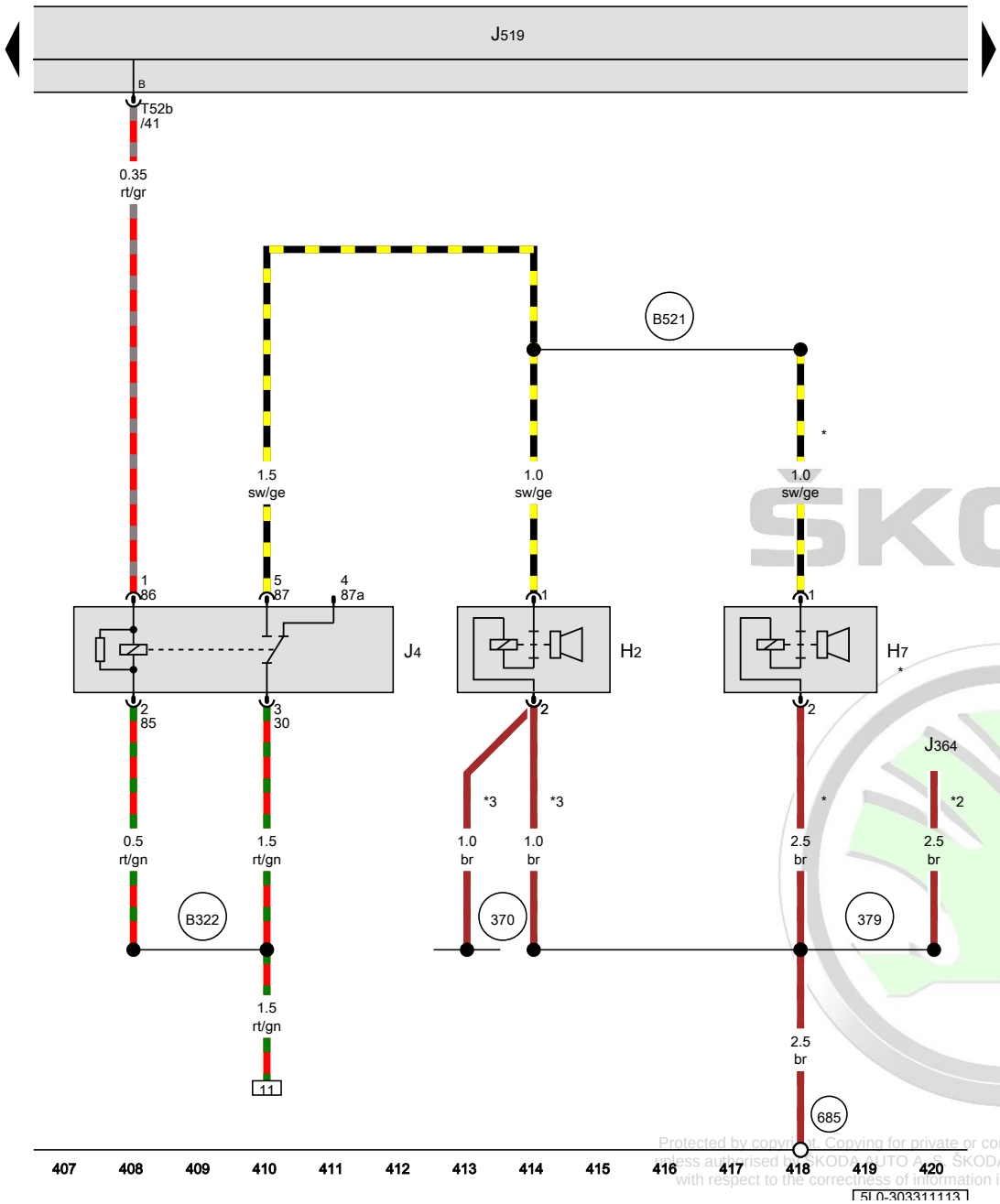

Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater
*3	Country specific

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
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rs	=	pink

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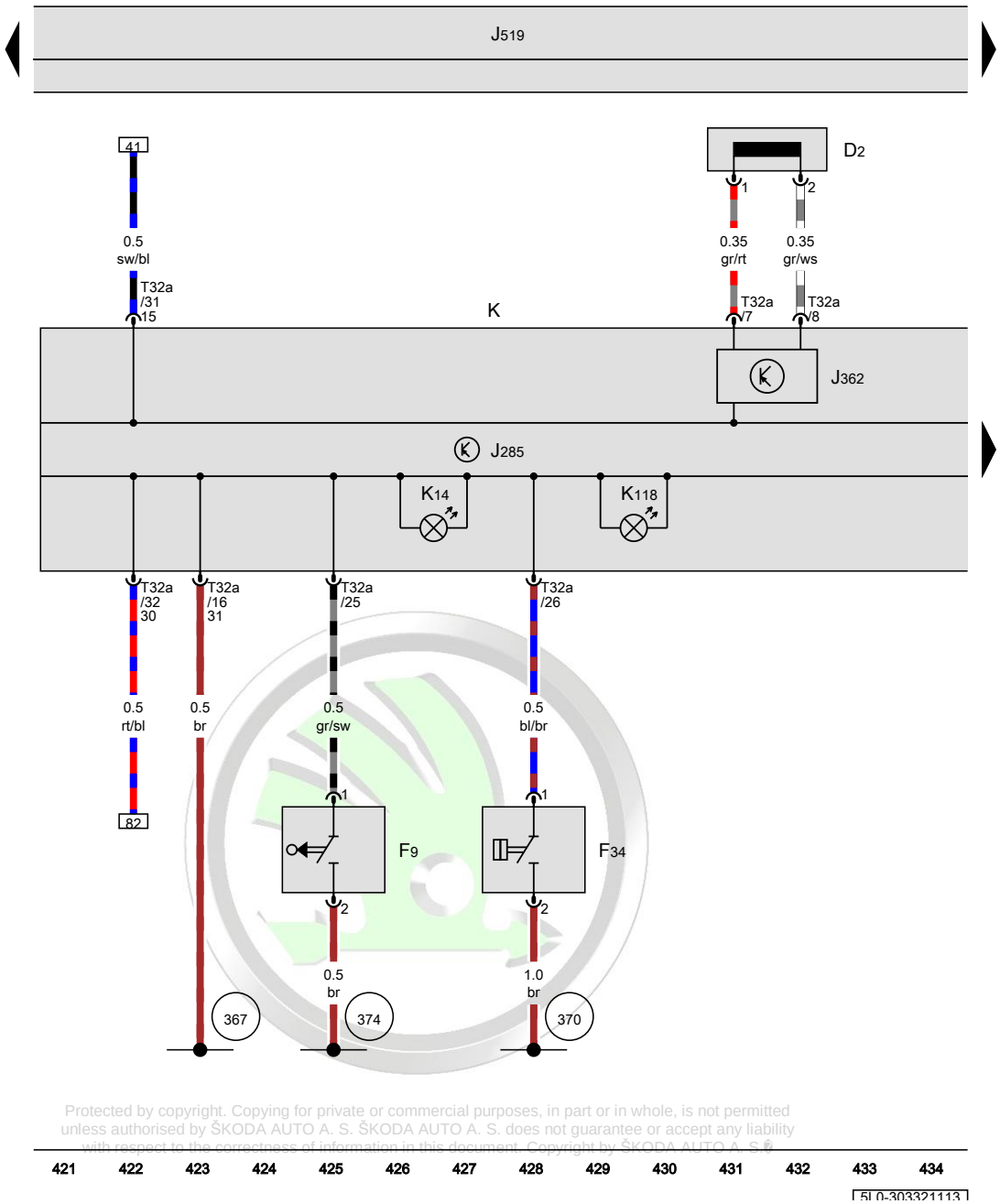

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5J 0-303321113

Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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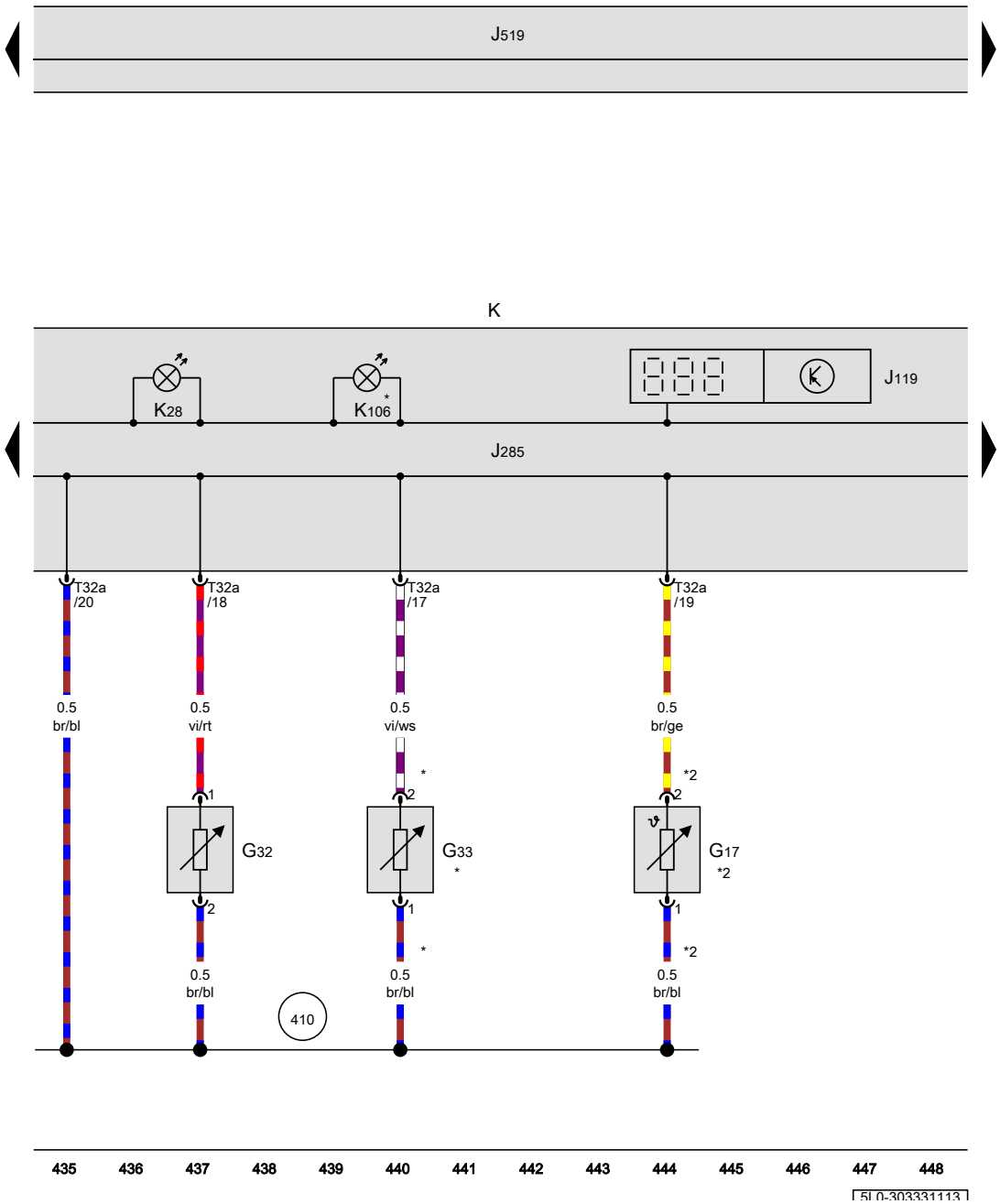

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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rs	=	pink

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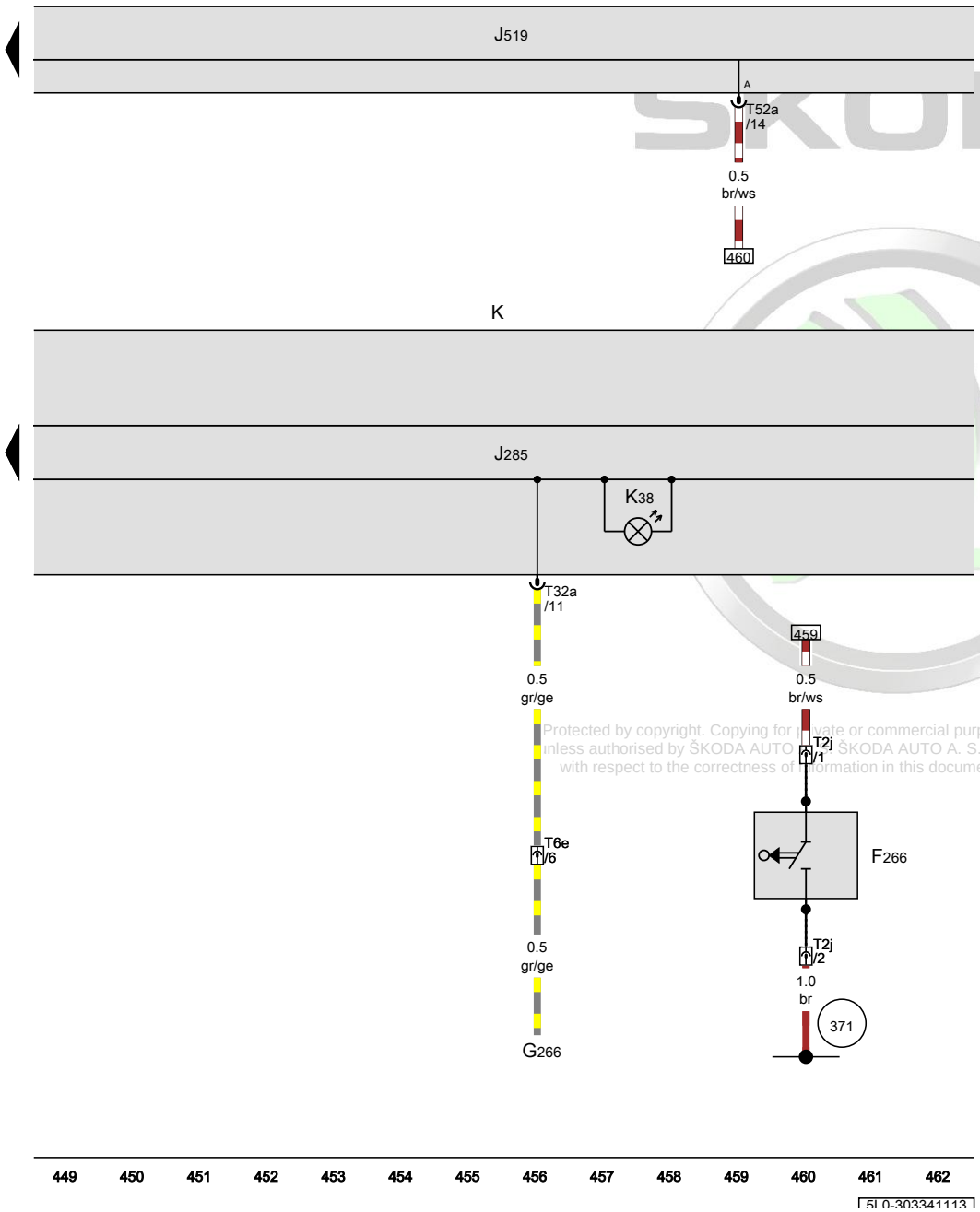

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Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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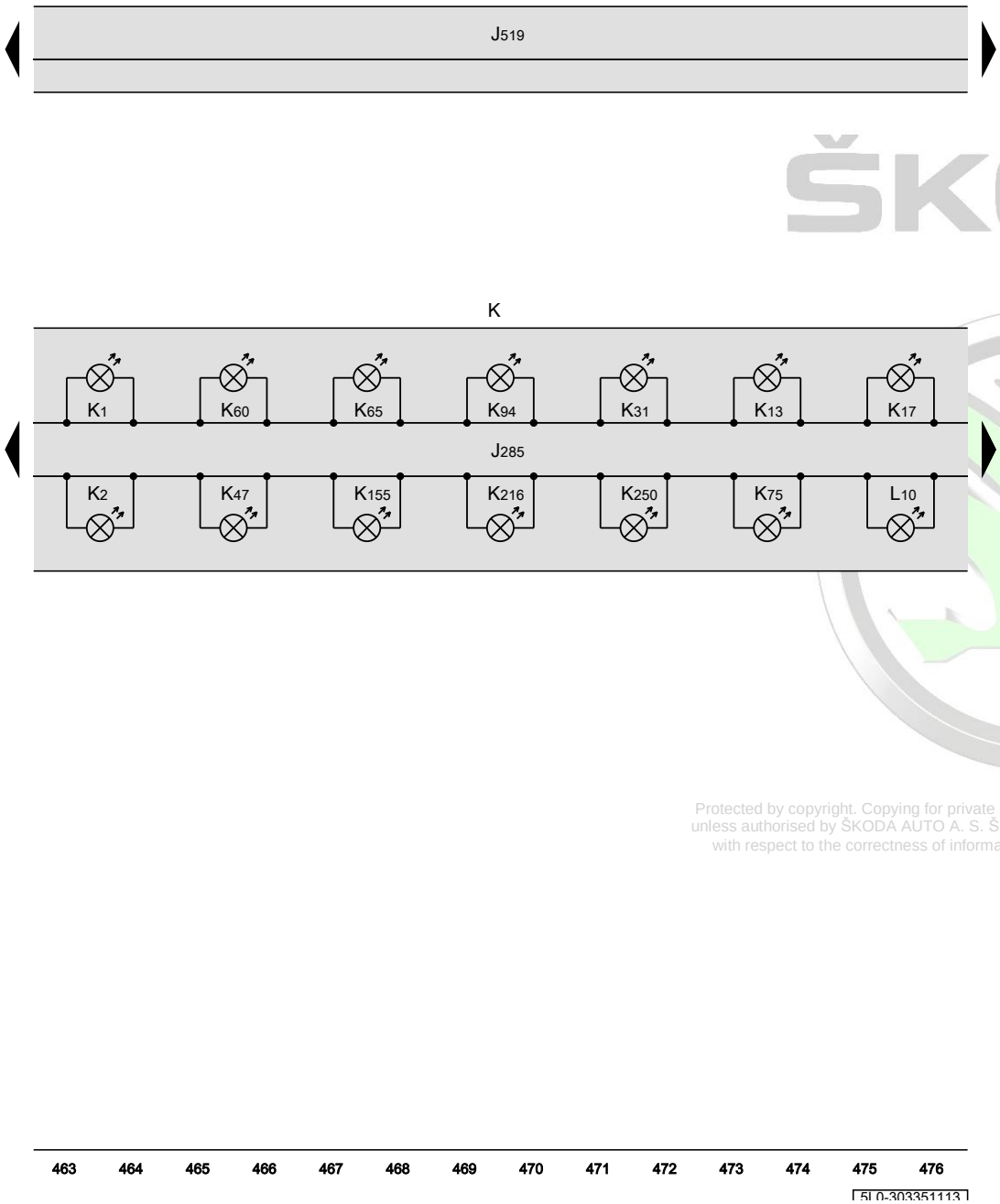

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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sw	=	black
ro	=	red
rt	=	red
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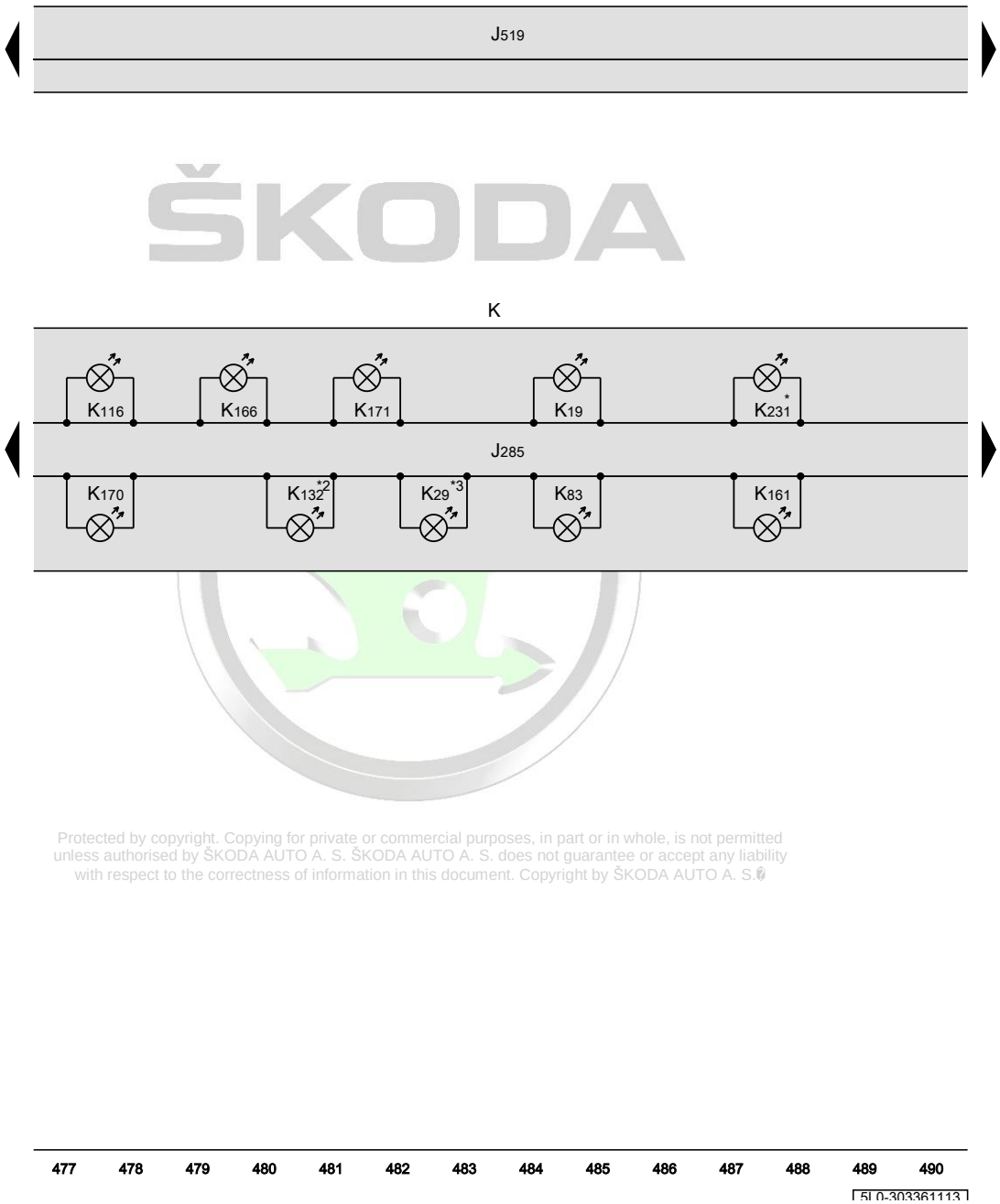

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Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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sw	=	black
ro	=	red
rt	=	red
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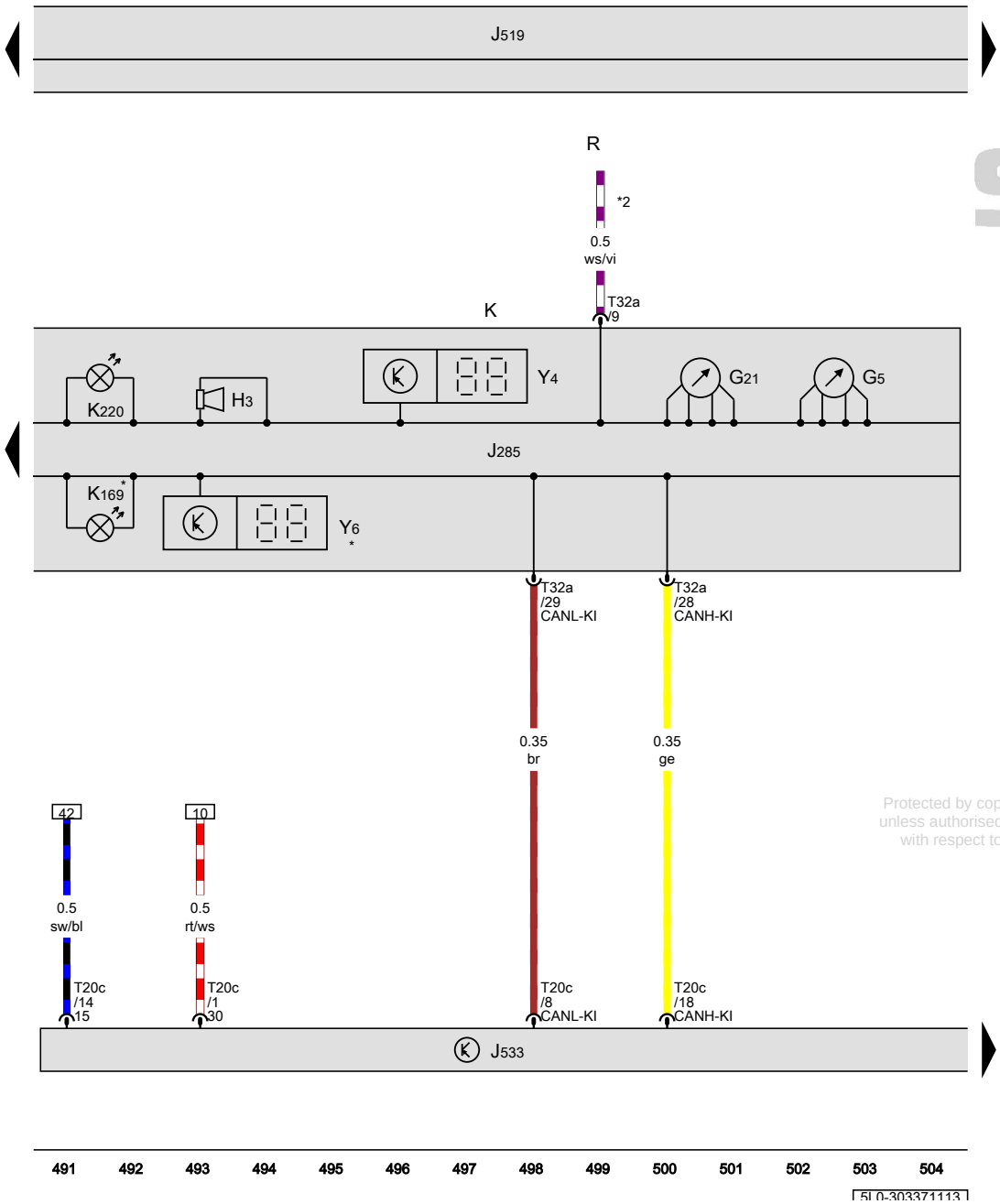

Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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sw	=	black
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rt	=	red
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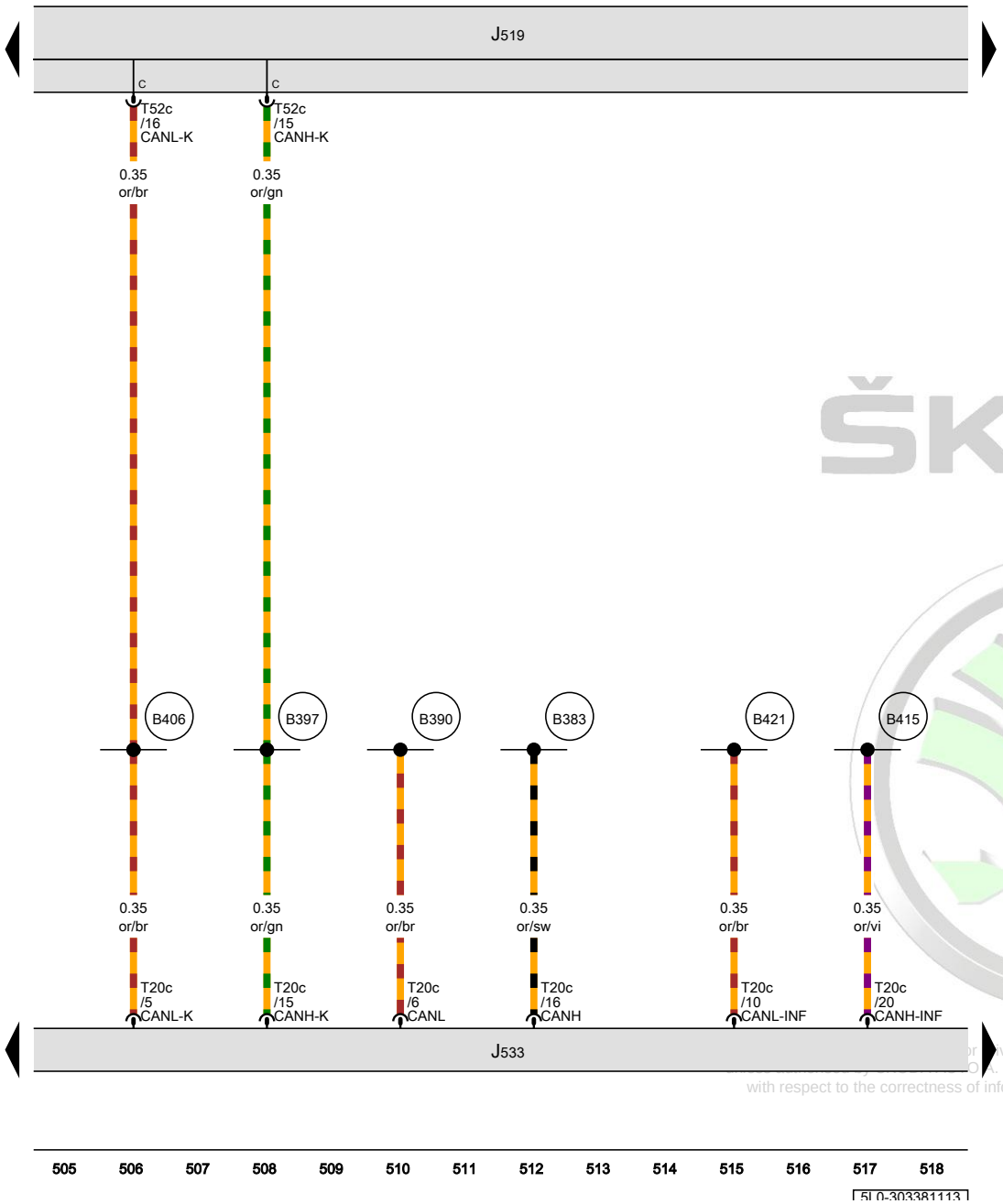
rs	=	pink



Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

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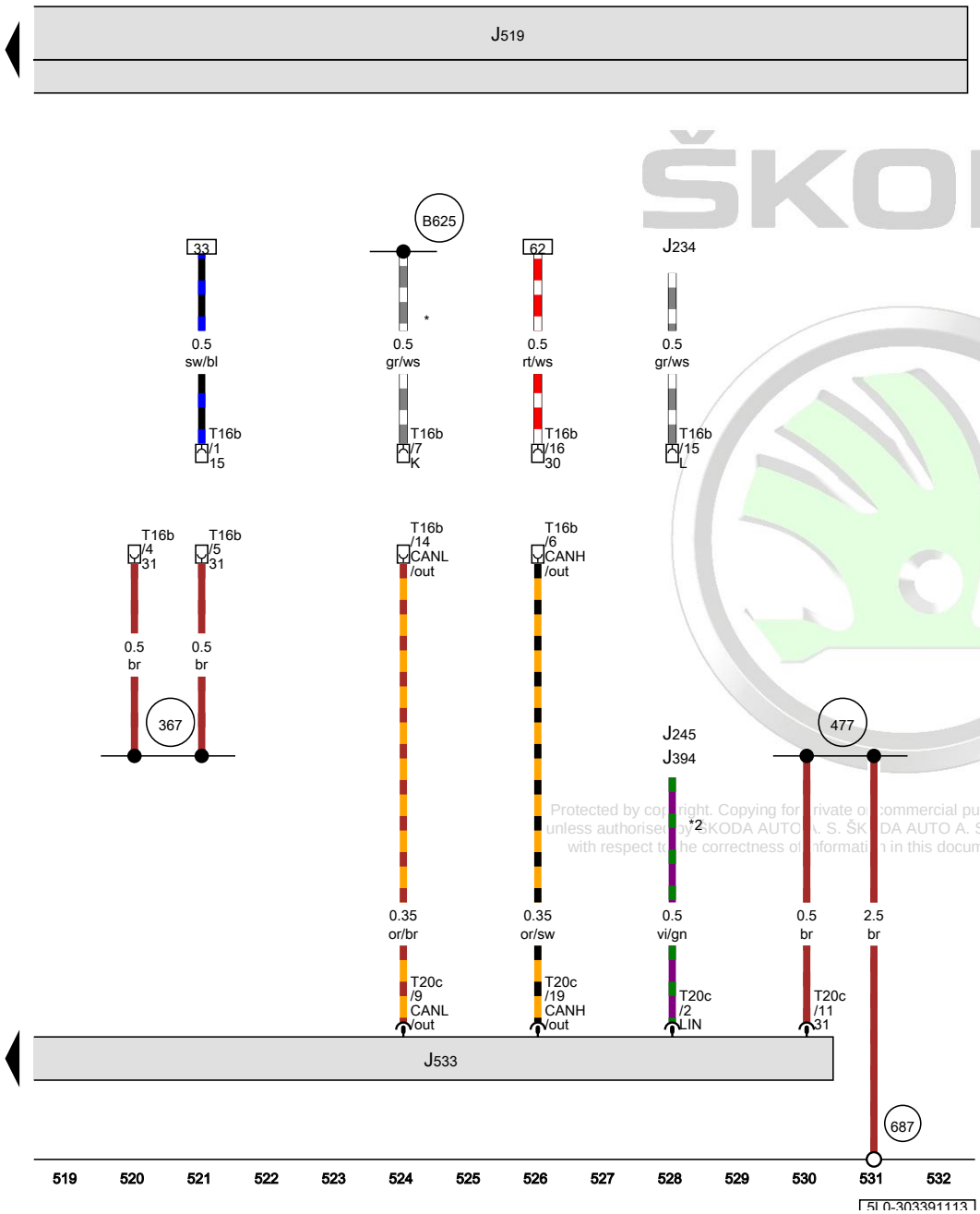

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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sw	=	black
ro	=	red
rt	=	red
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gn	=	green
bl	=	blue
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or	=	orange
rs	=	pink

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Basic equipment for models with start/stop system , (7L6),(L0L)

From May 2013

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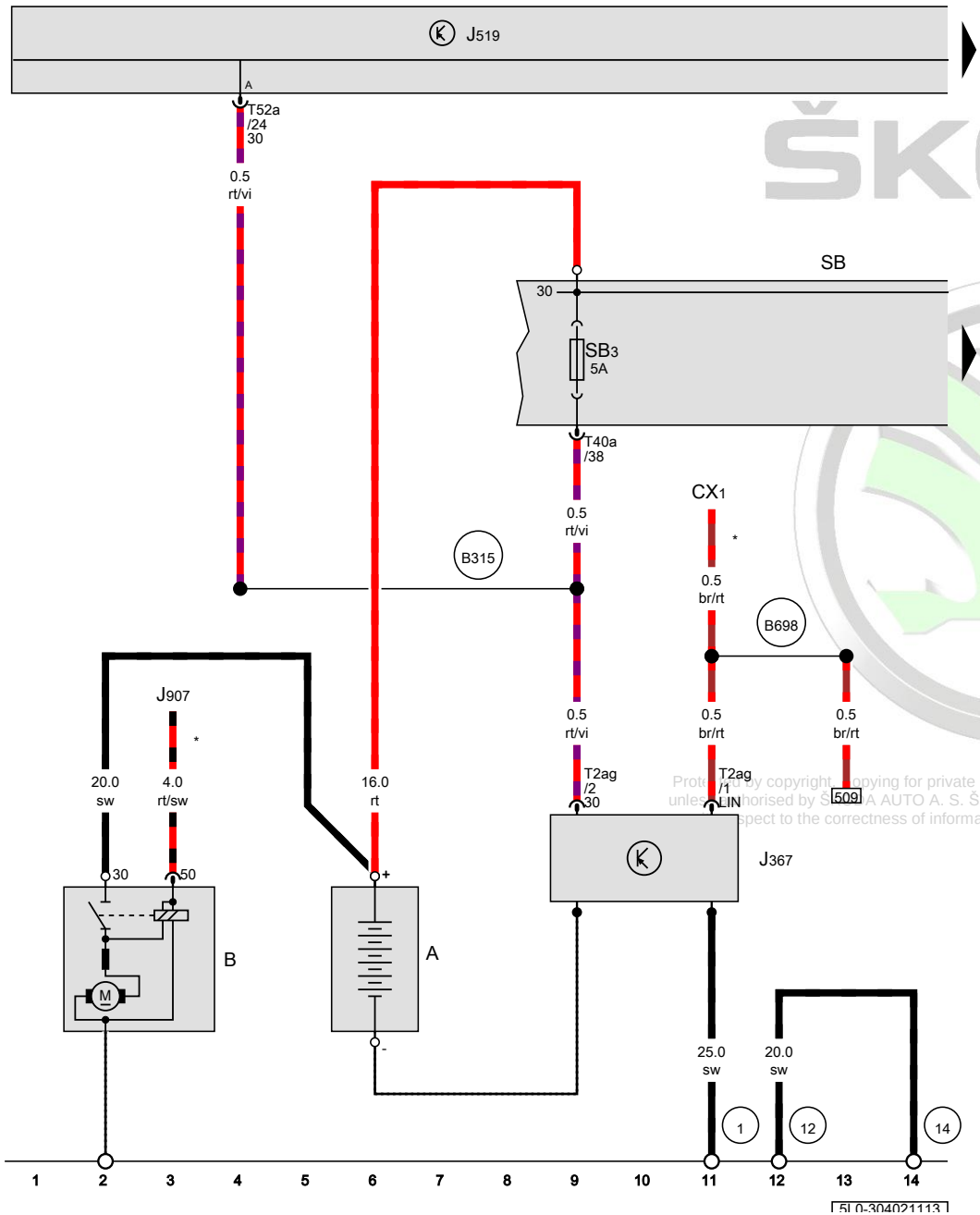
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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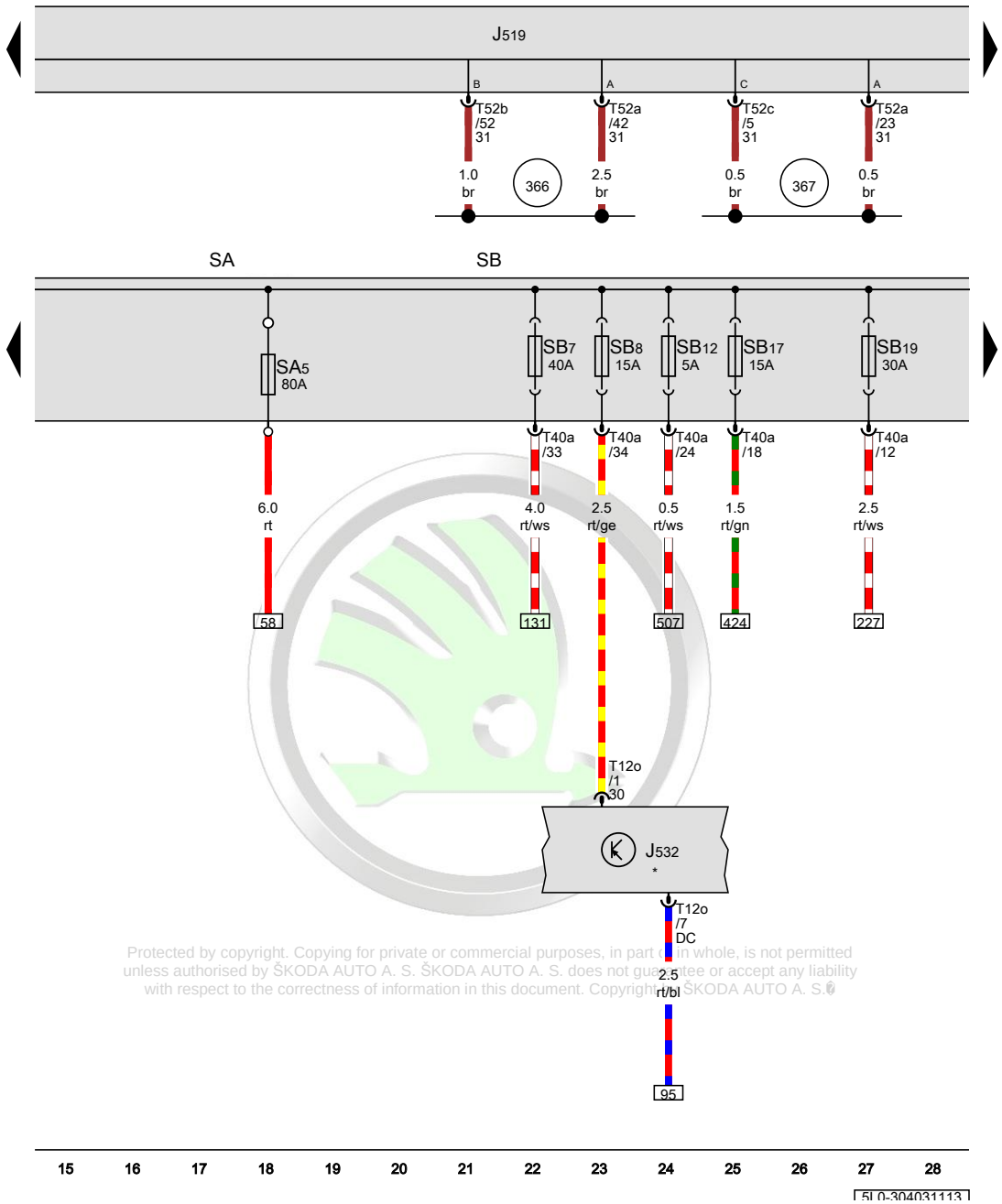

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Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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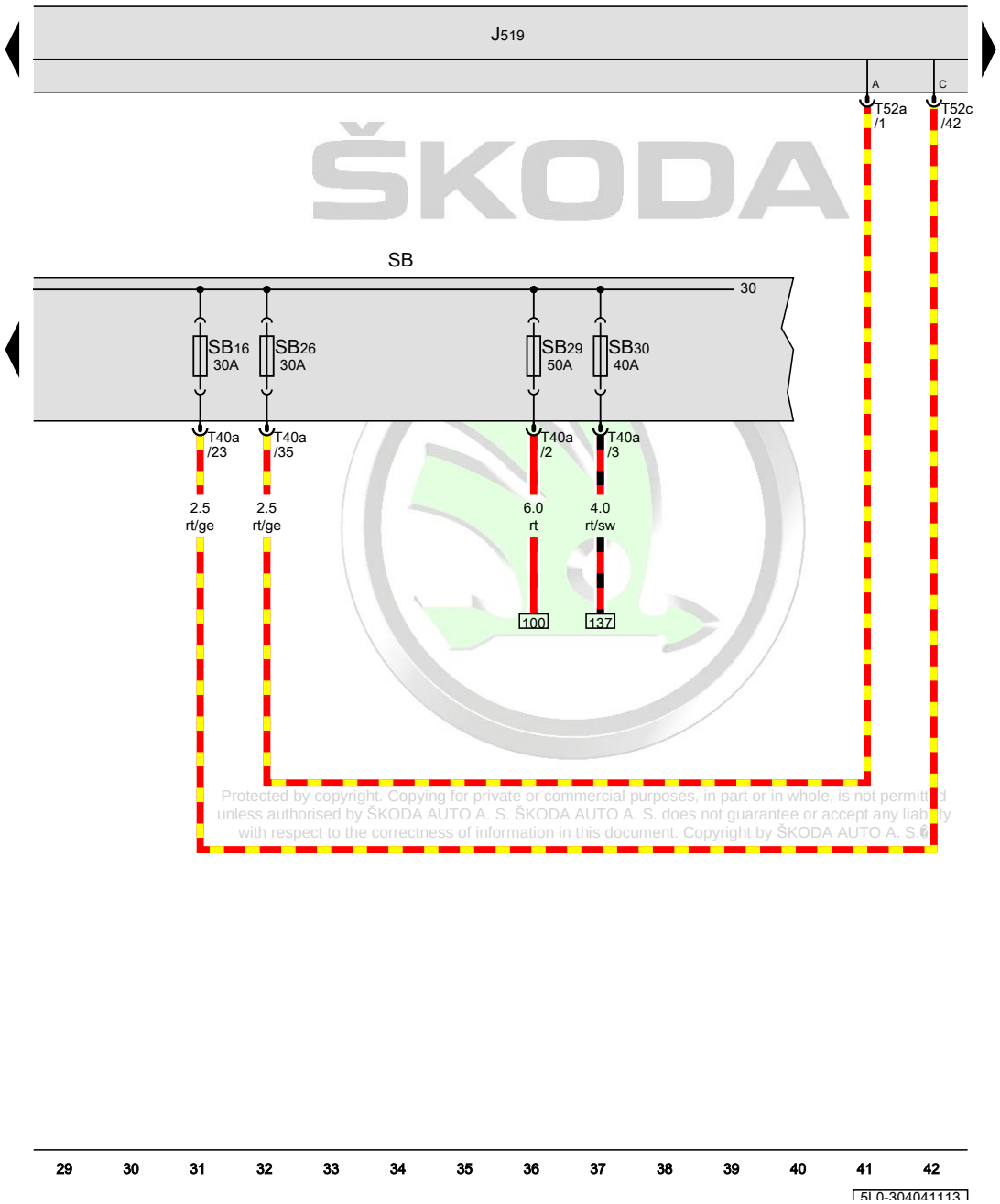

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Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
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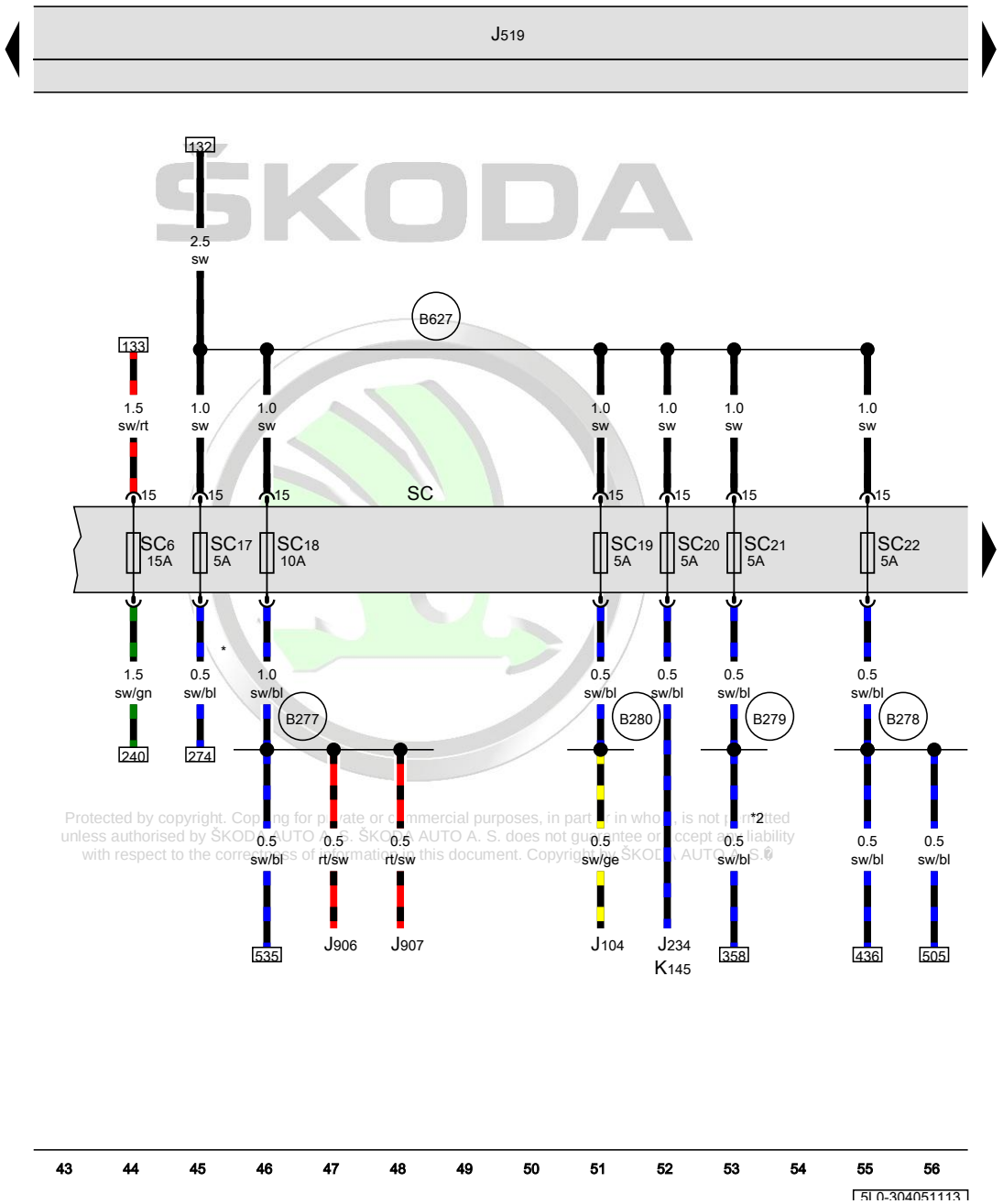

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Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
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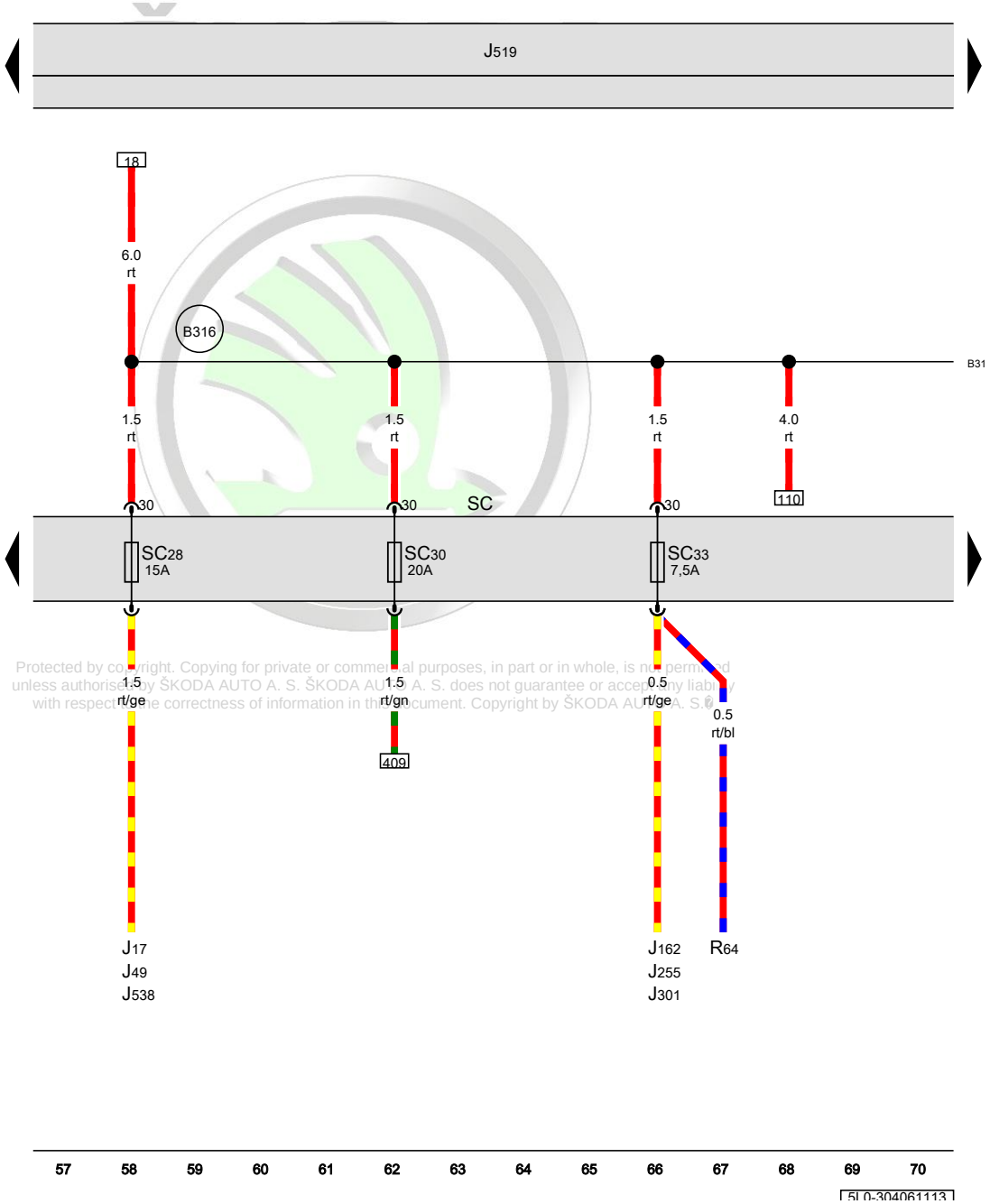

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Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
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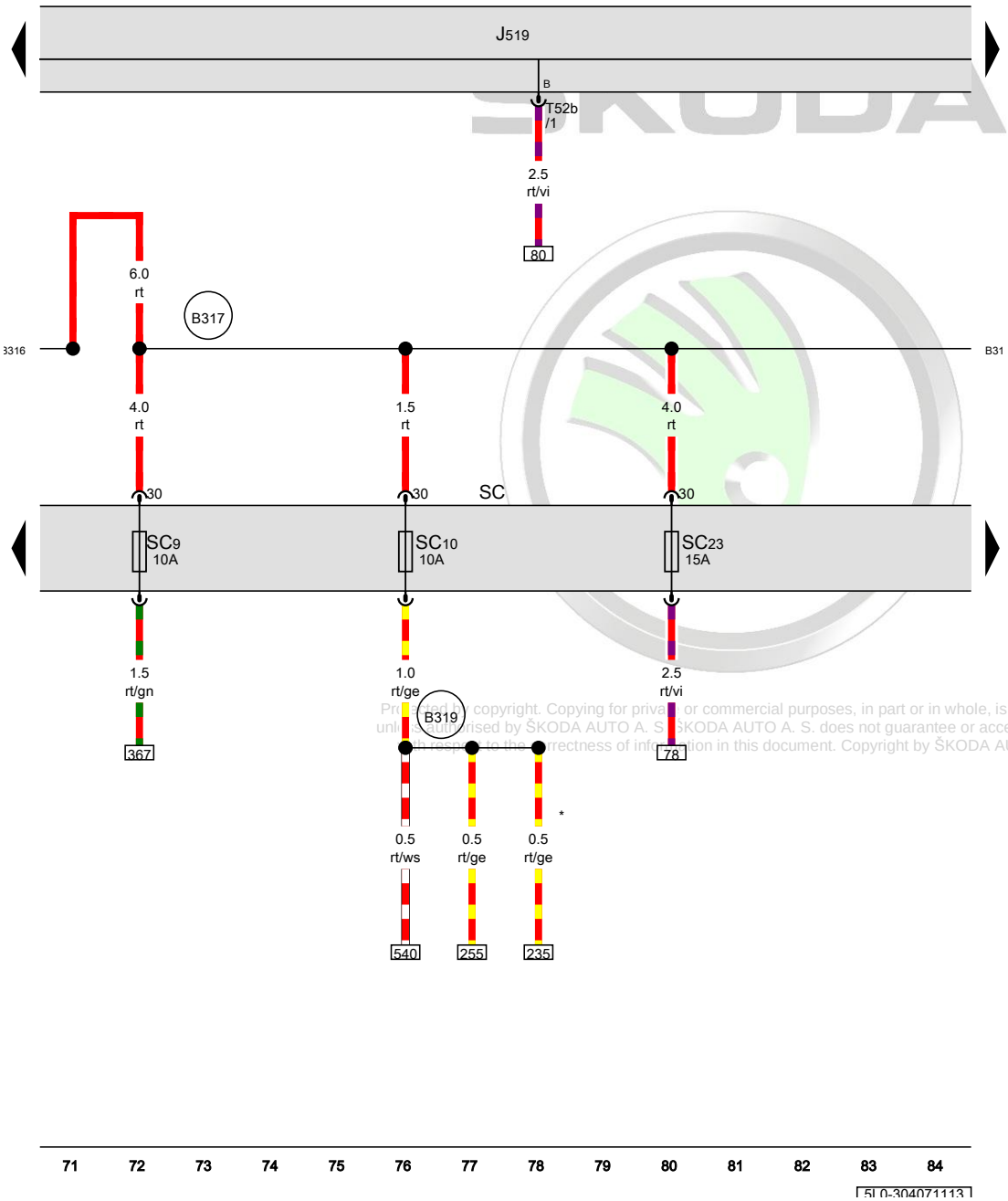
or	=	orange
rs	=	pink



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Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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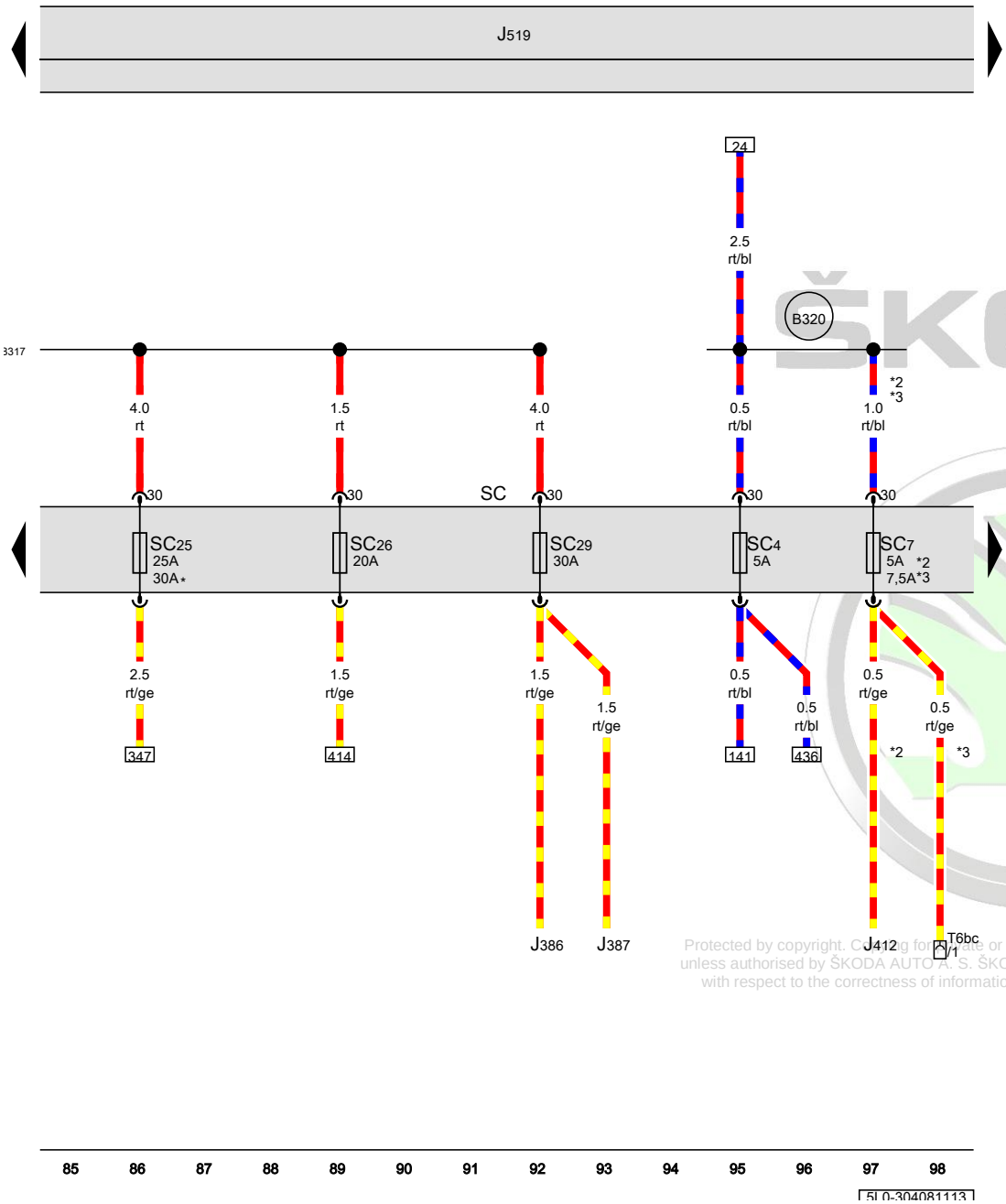

Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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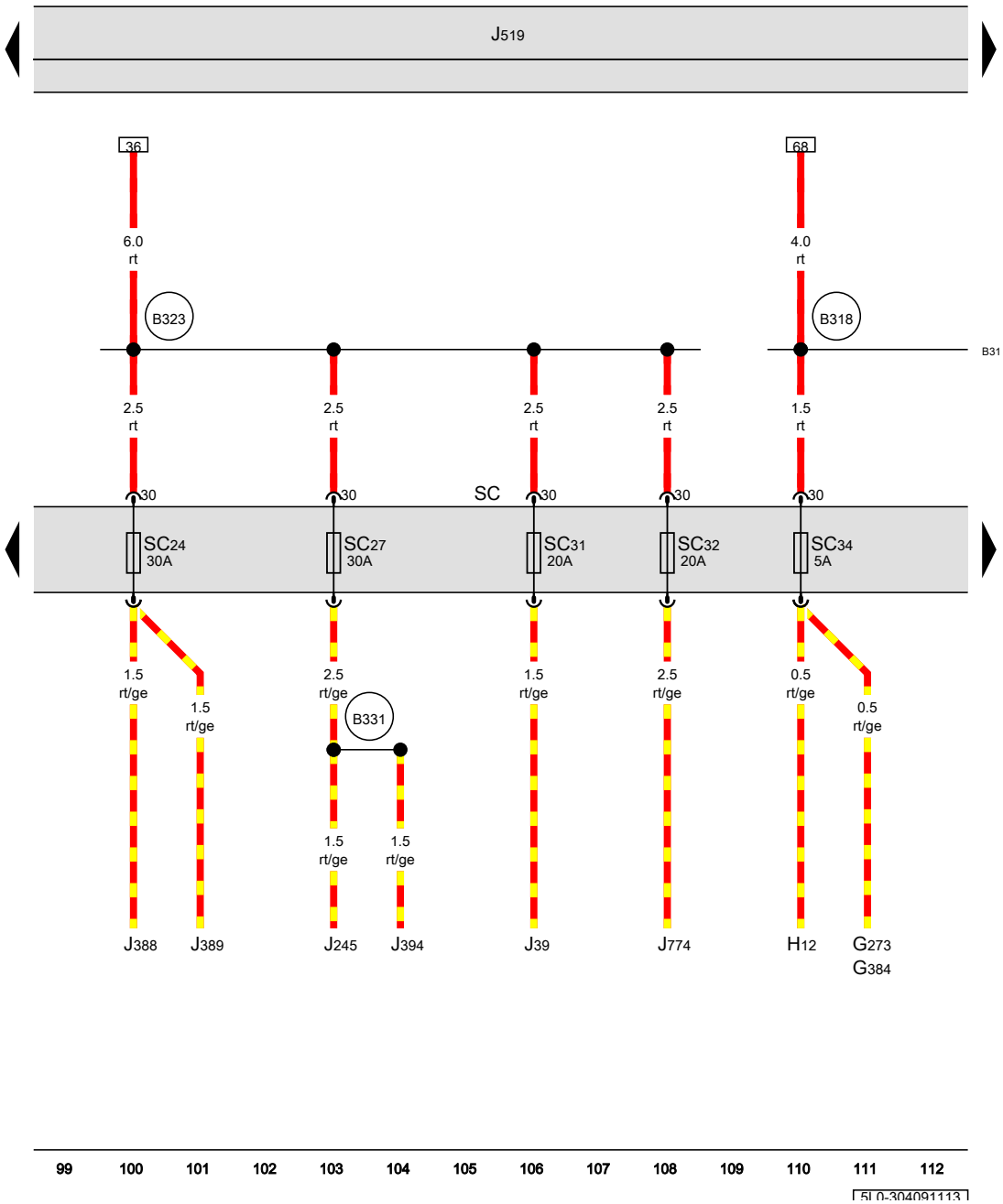

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under driver seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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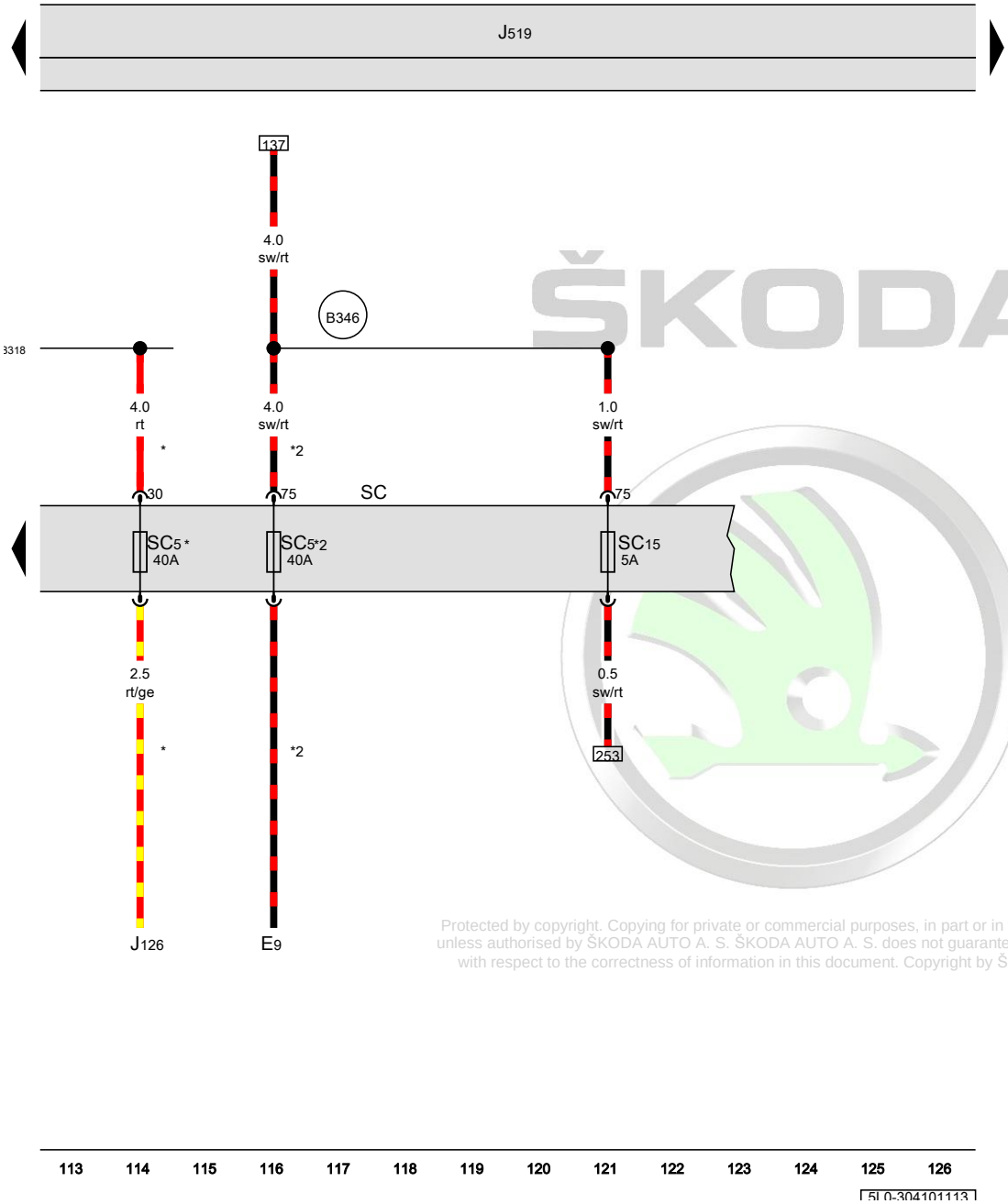

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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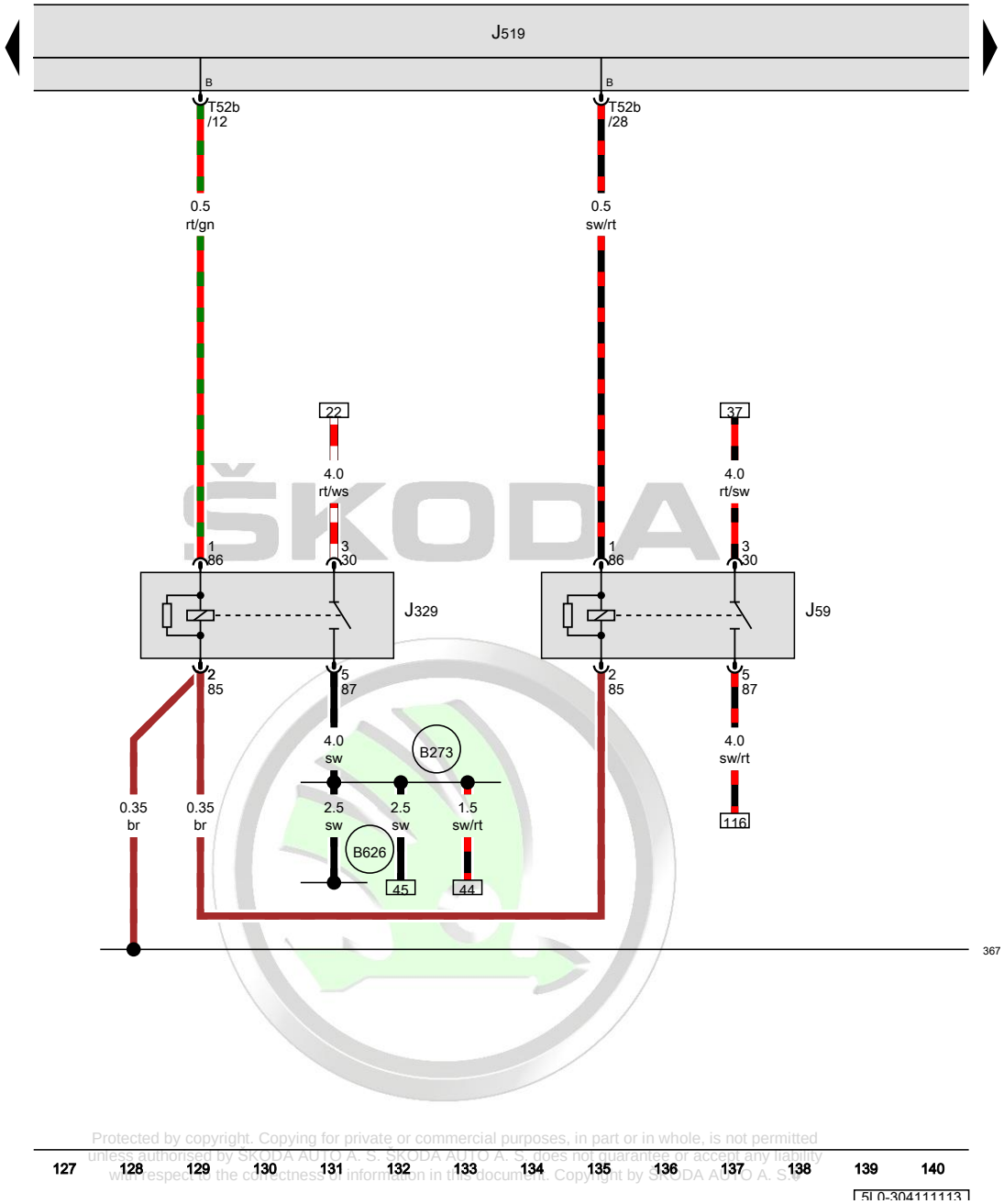

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X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness

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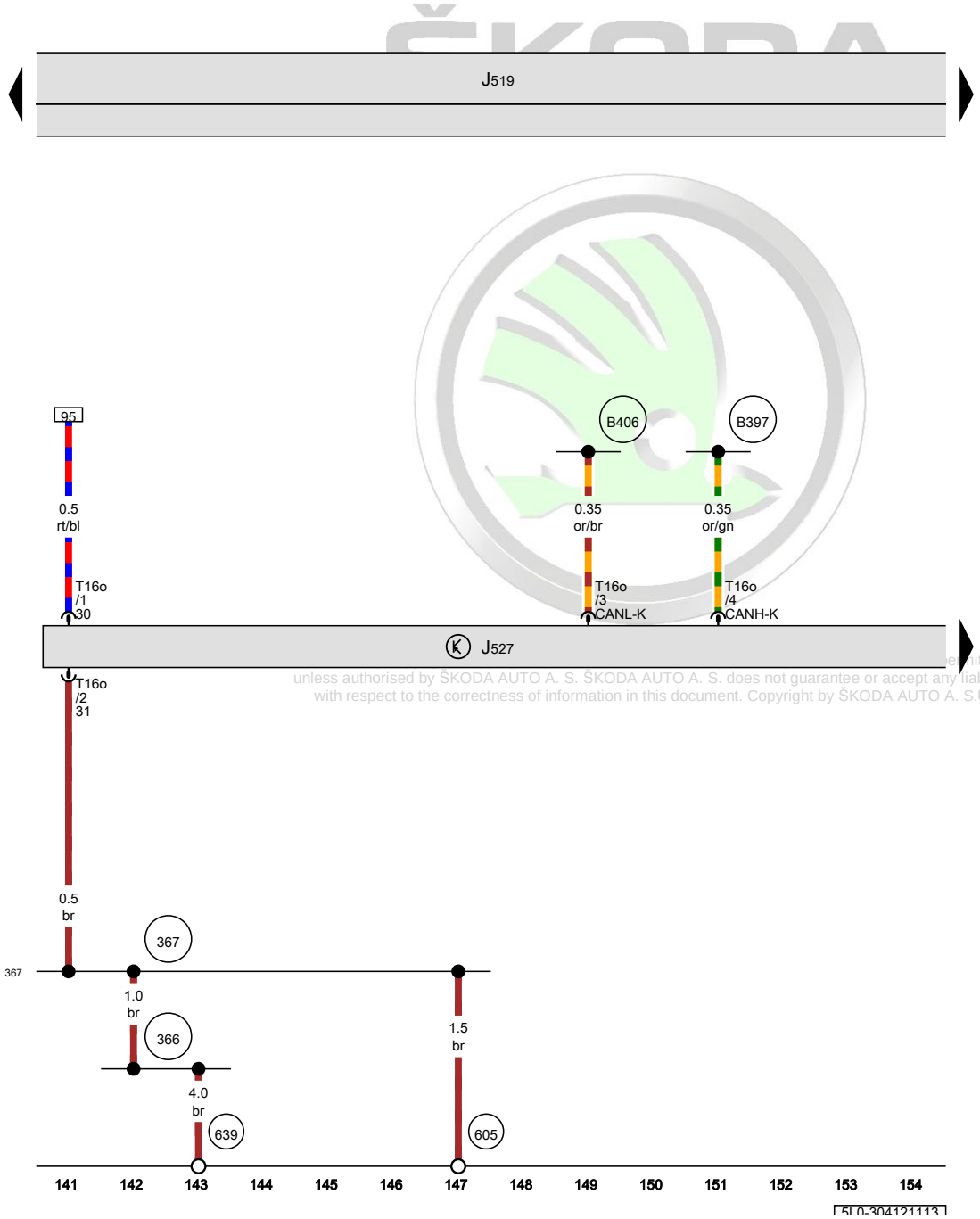

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Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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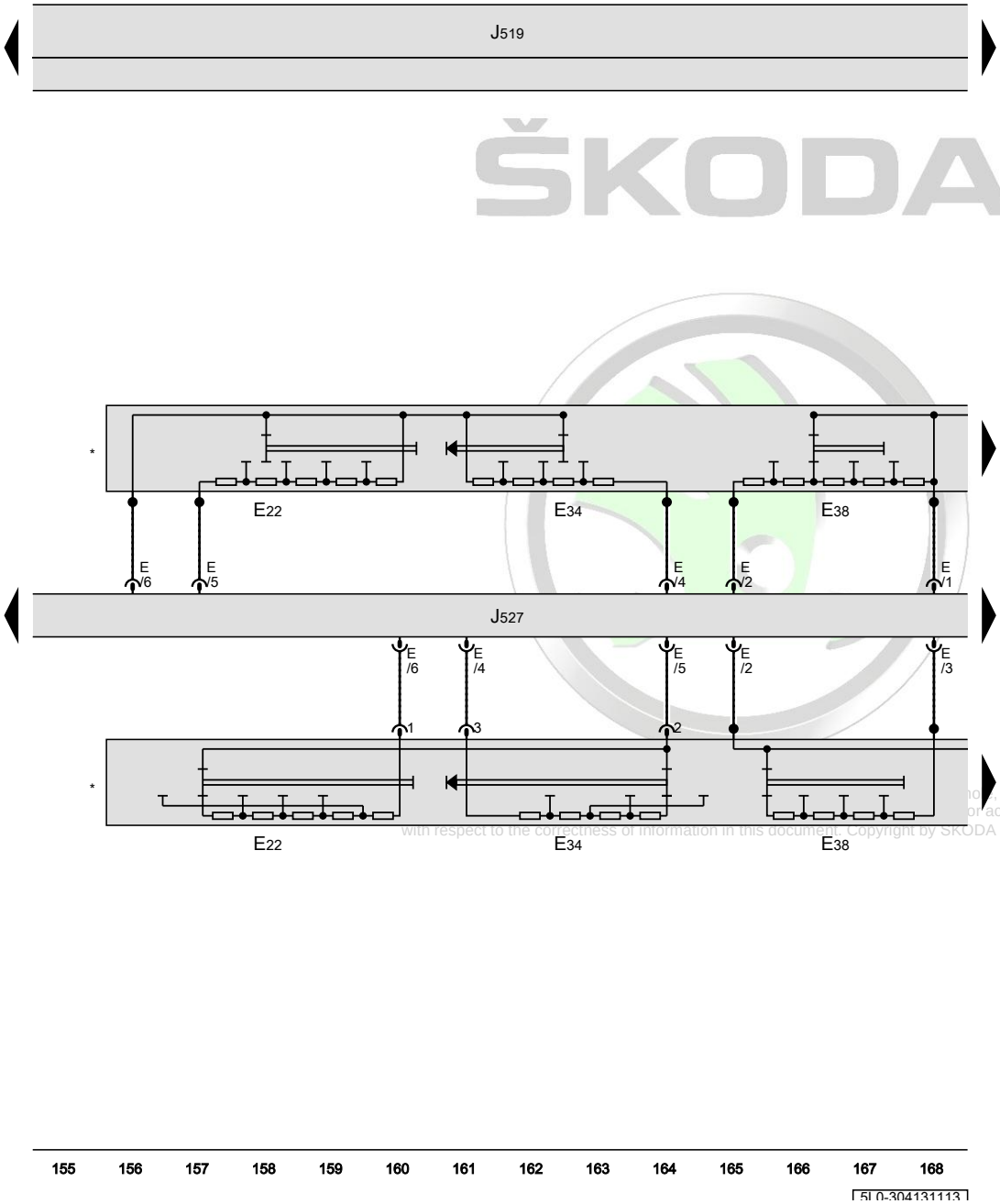
or	=	orange
rs	=	pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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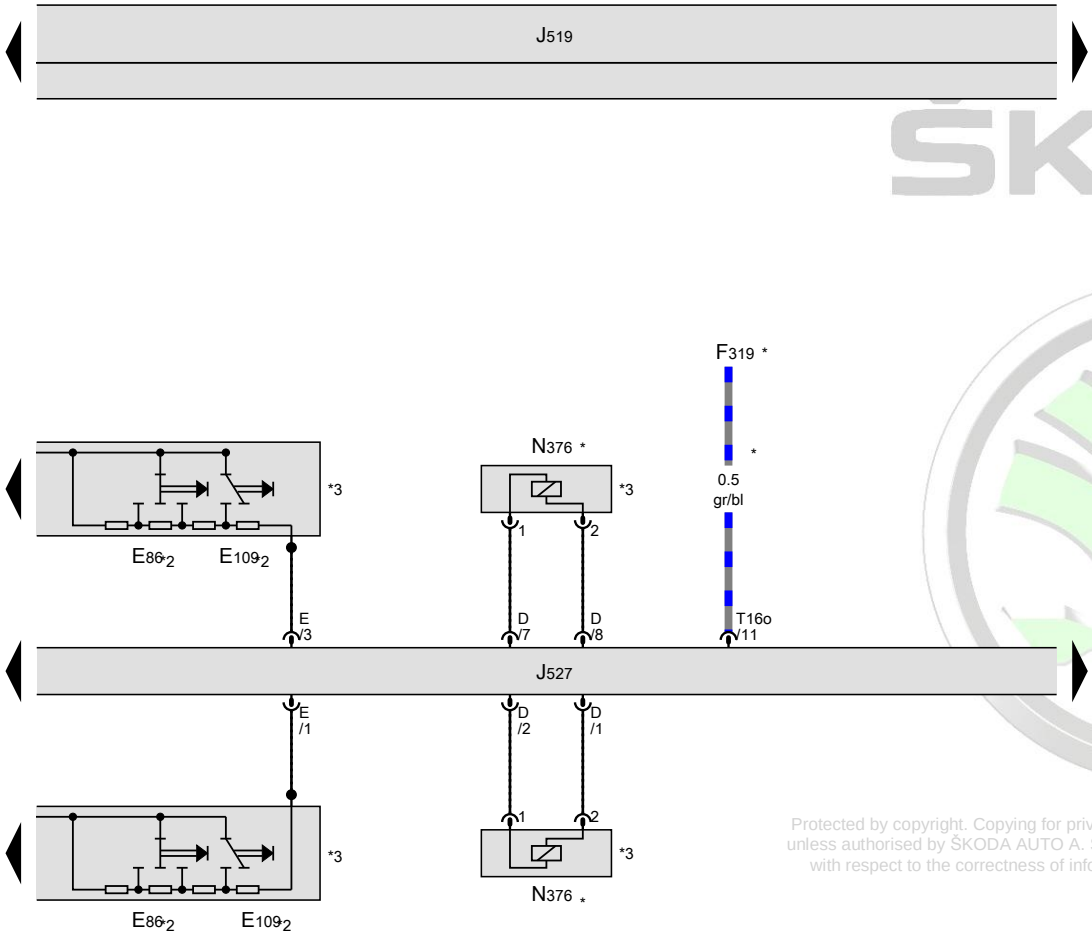
or	=	orange
rs	=	pink

Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment



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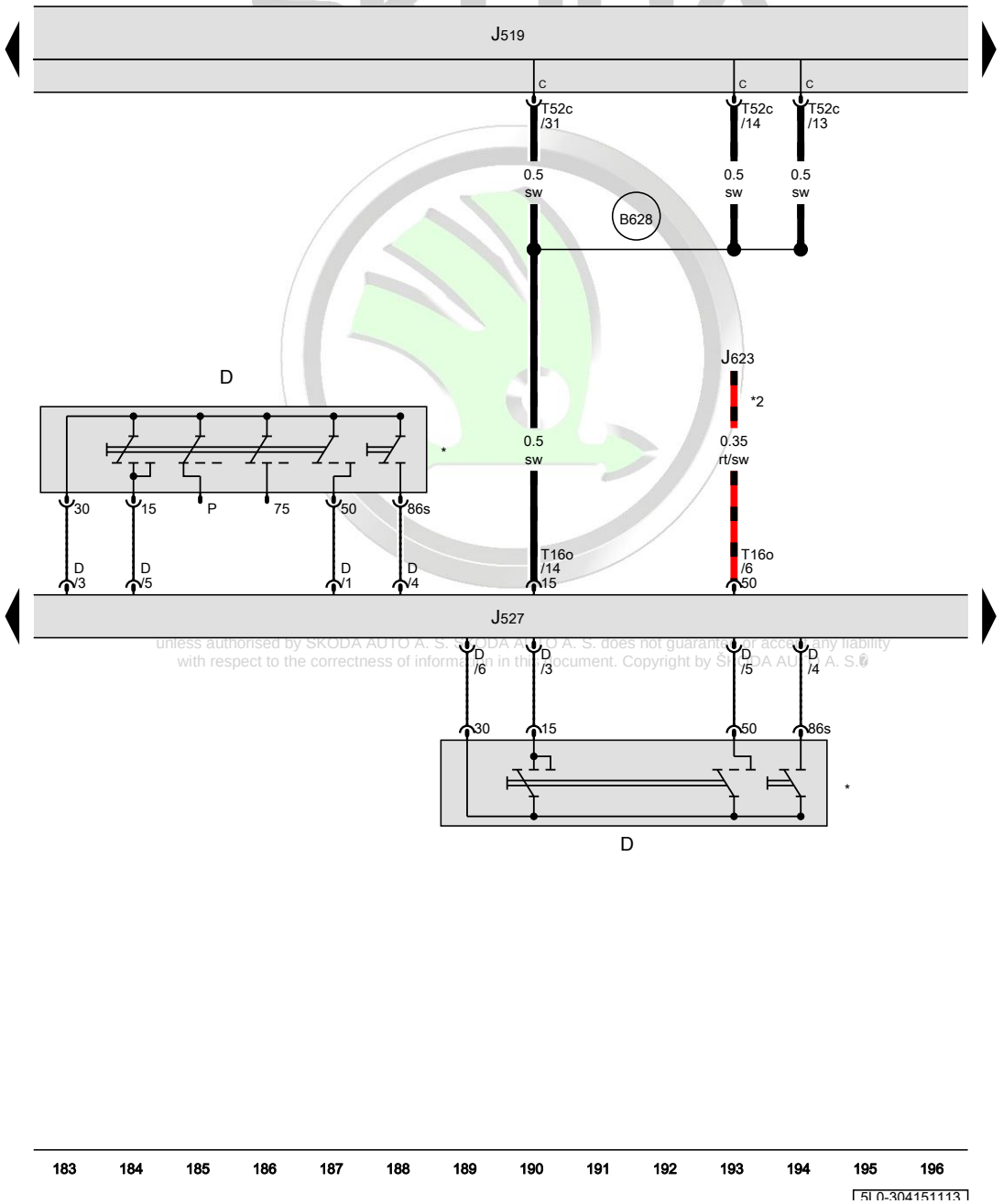

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Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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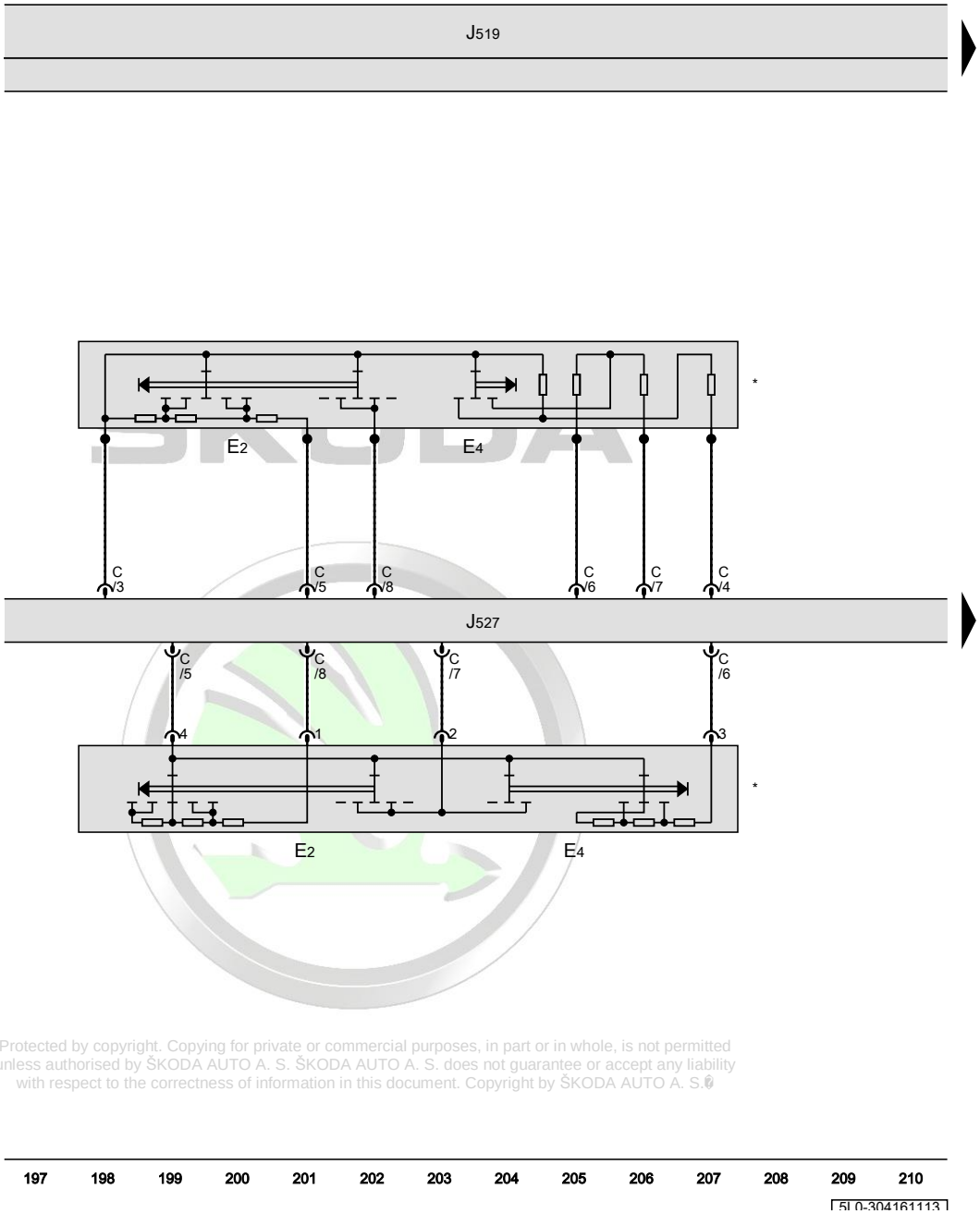
ge	=	yellow
or	=	orange
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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rs = pink

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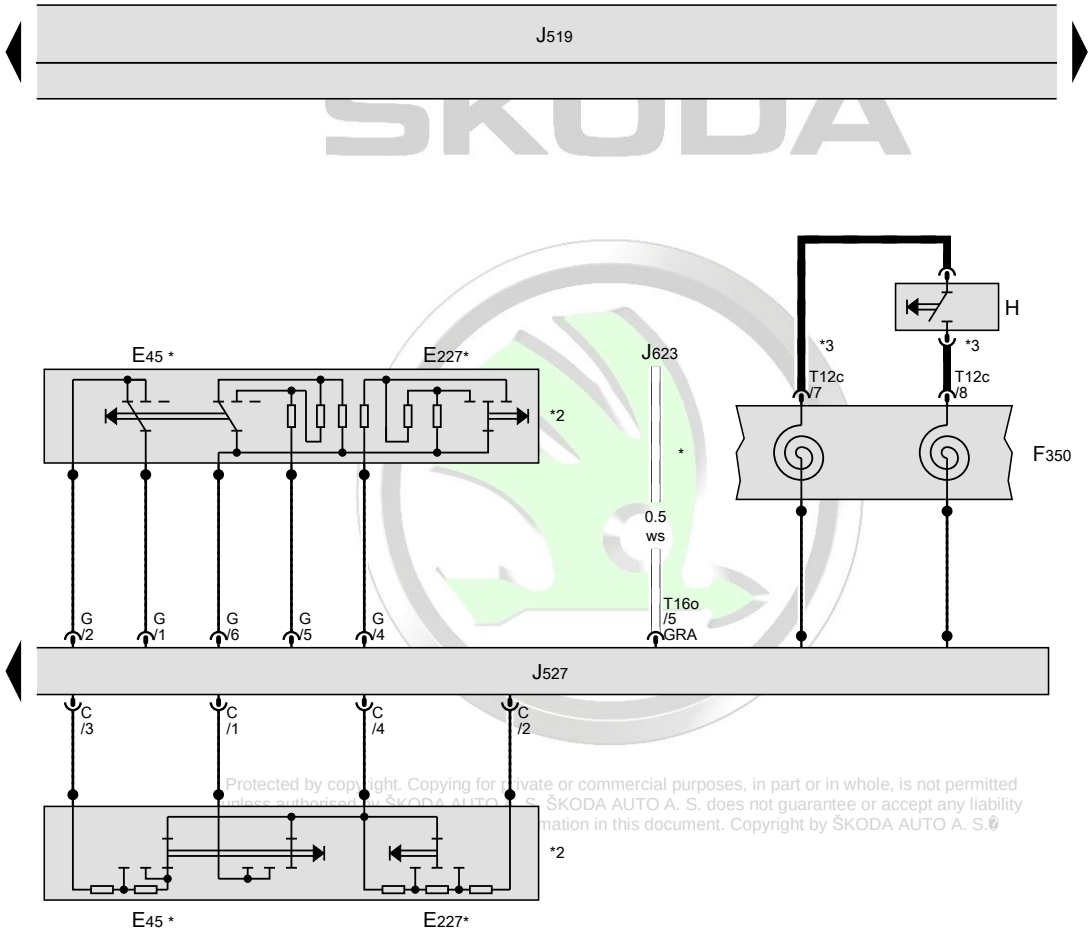
Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel



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gr	=	grey
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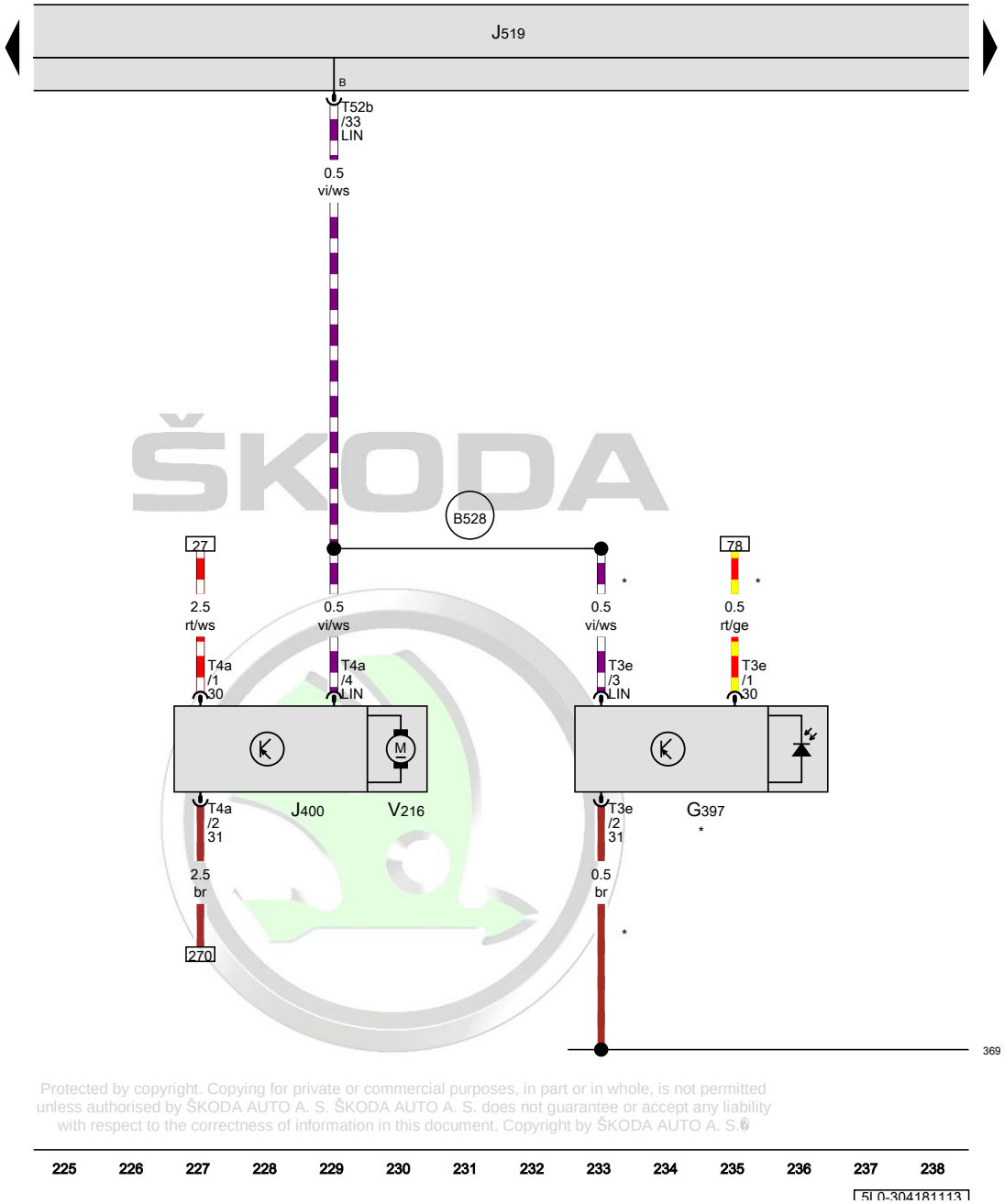
ge	=	yellow
or	=	orange
rs	=	pink

Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
369	Earth connection 4, in main wiring harness
B528	Connection 1 (LIN bus) in main wiring harness
*	Special equipment



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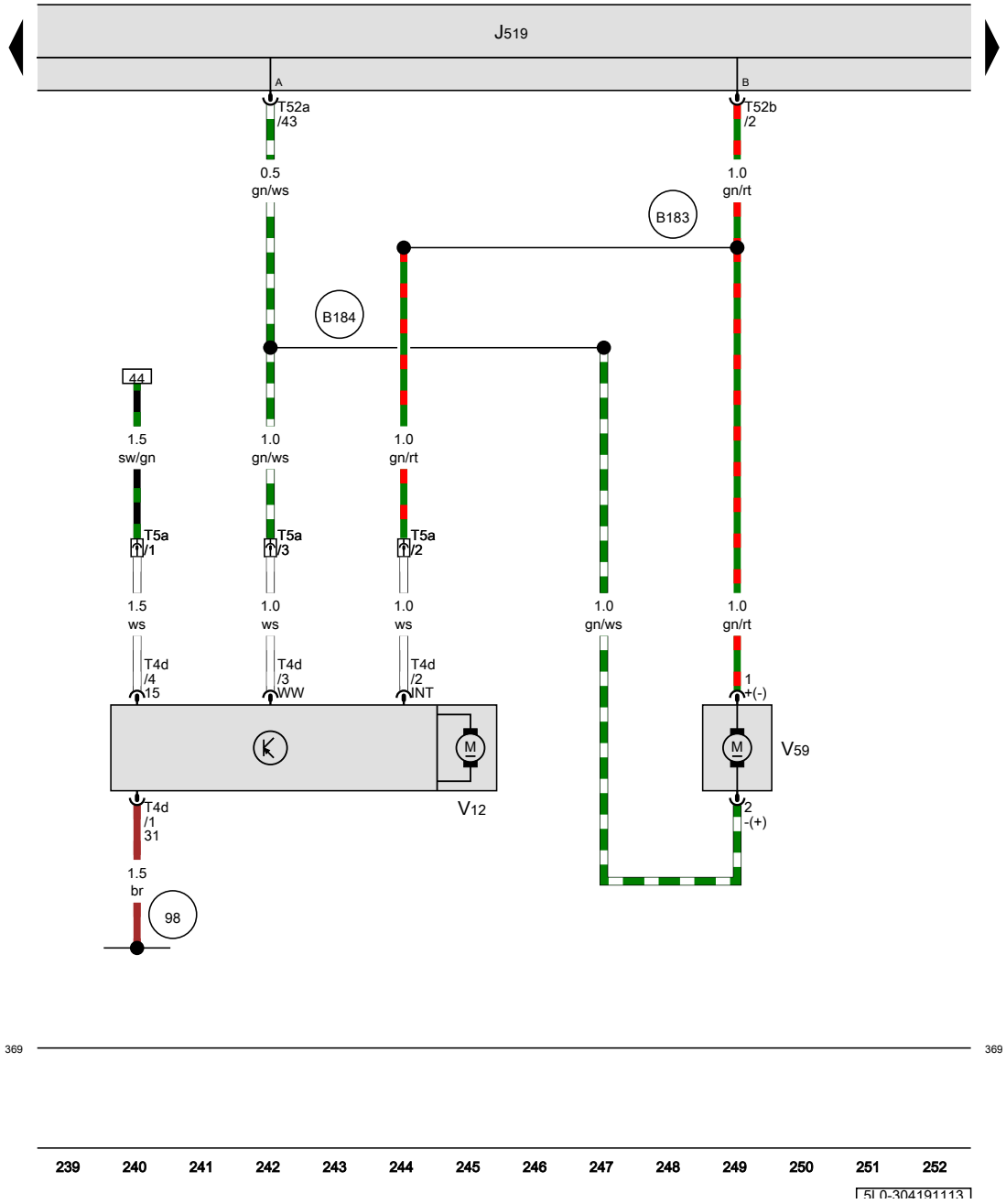

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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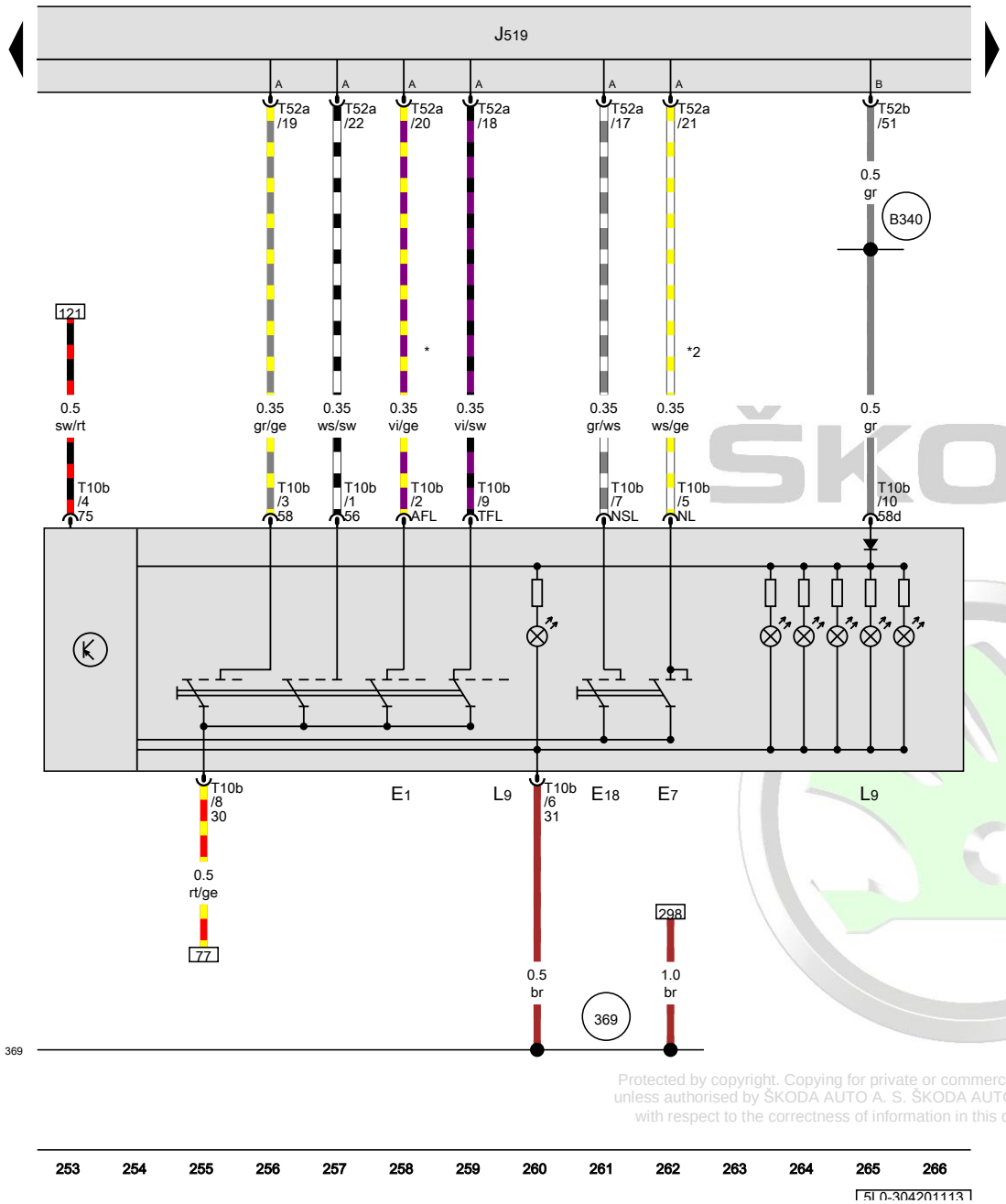

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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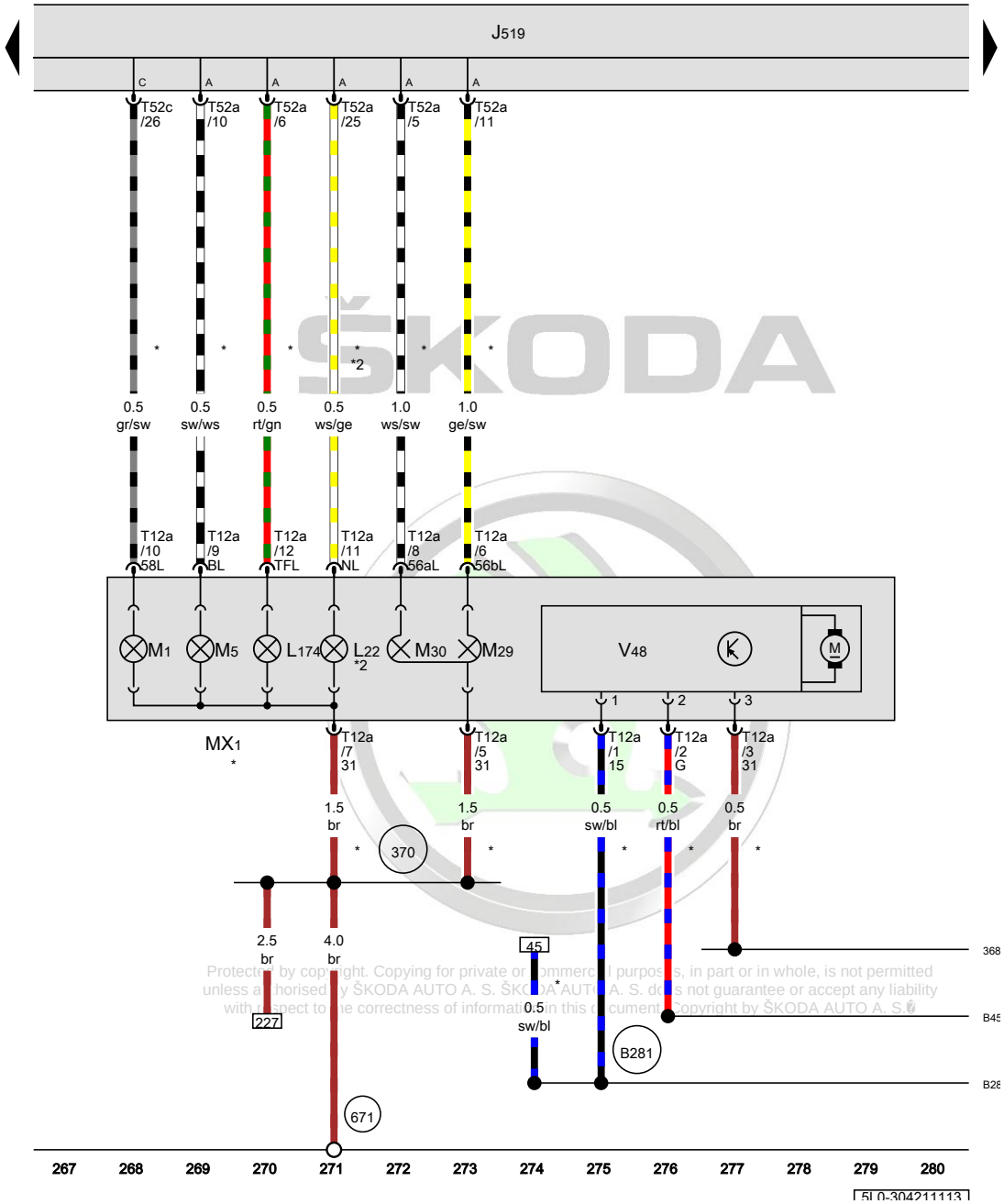

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Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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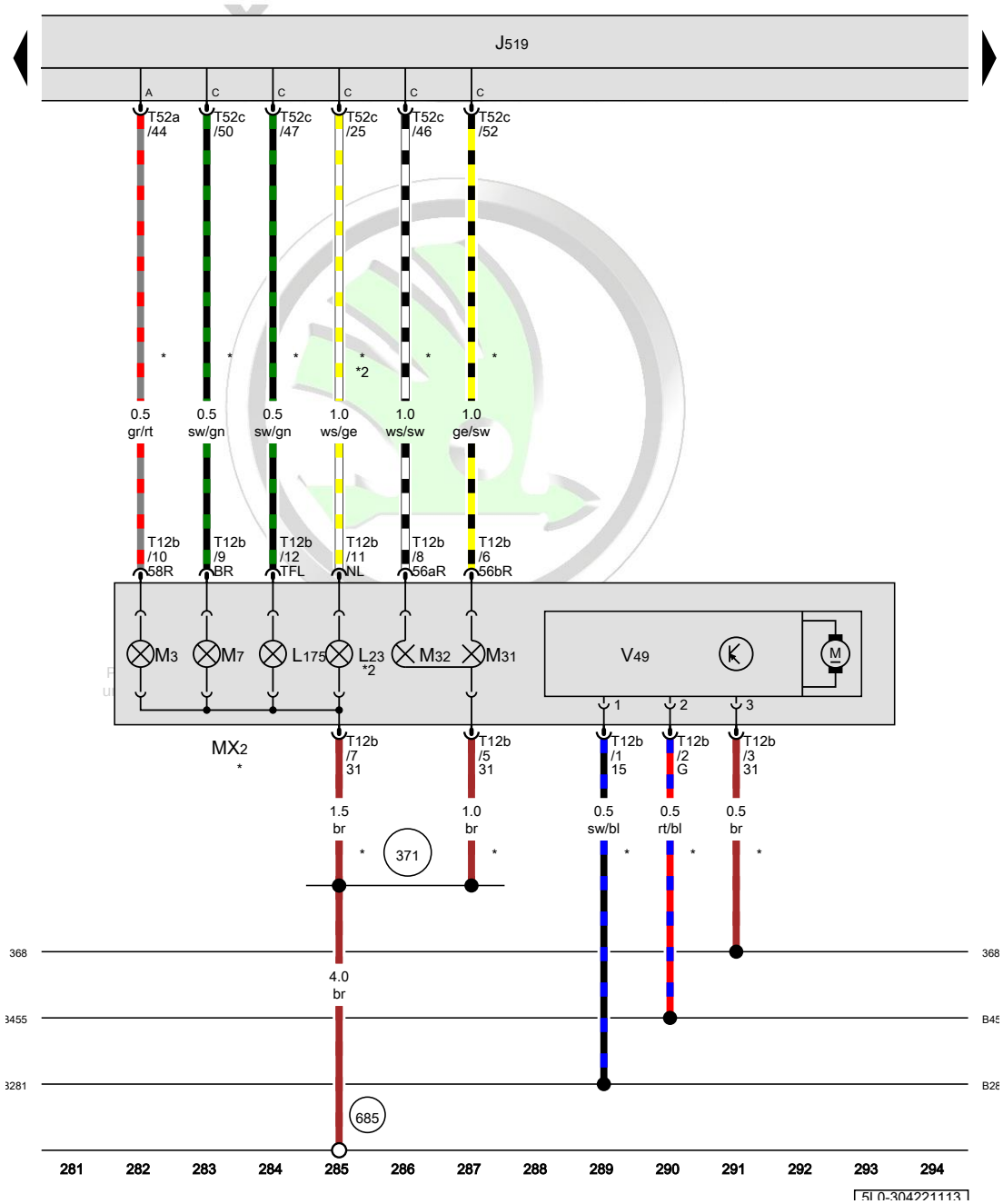

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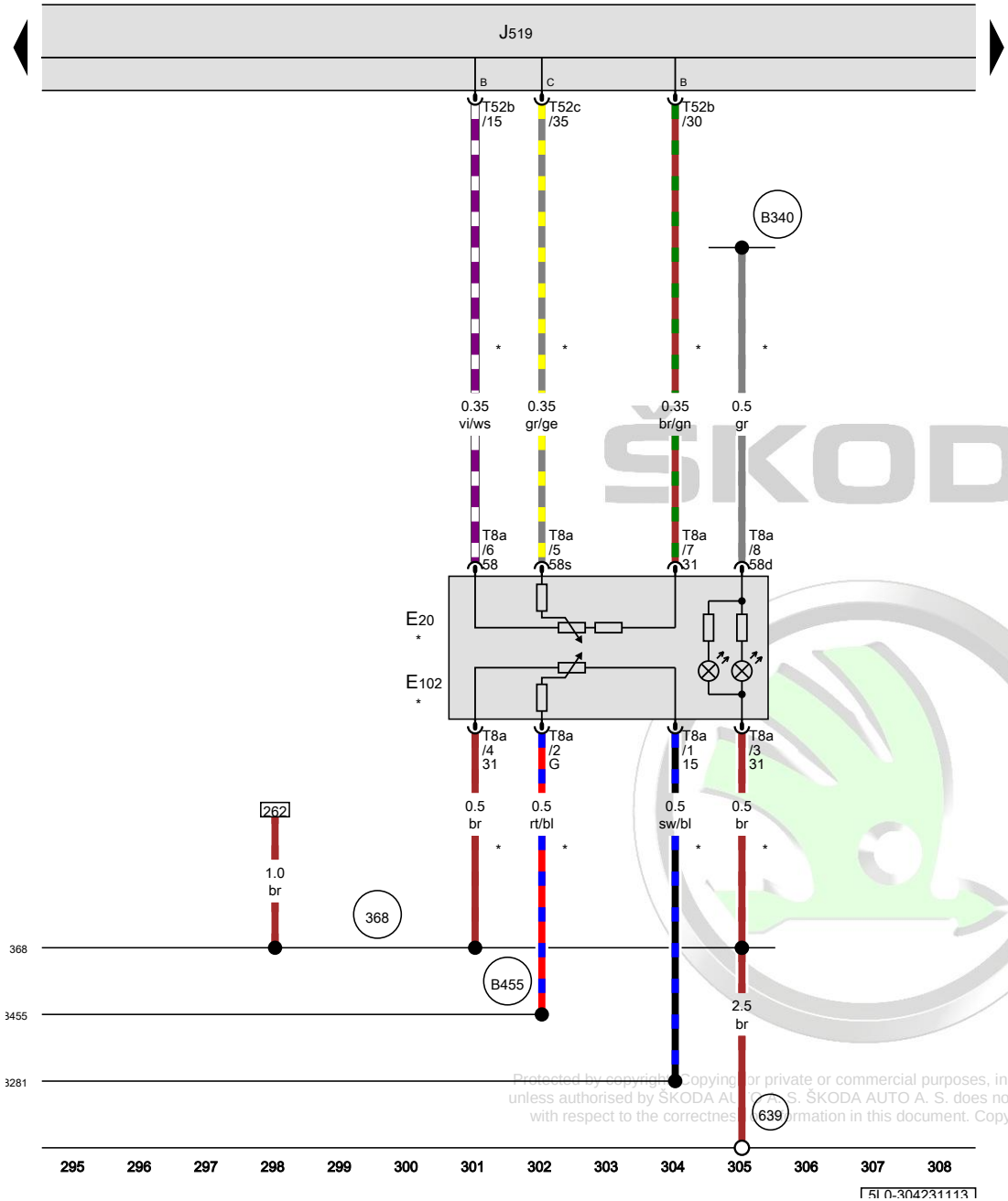
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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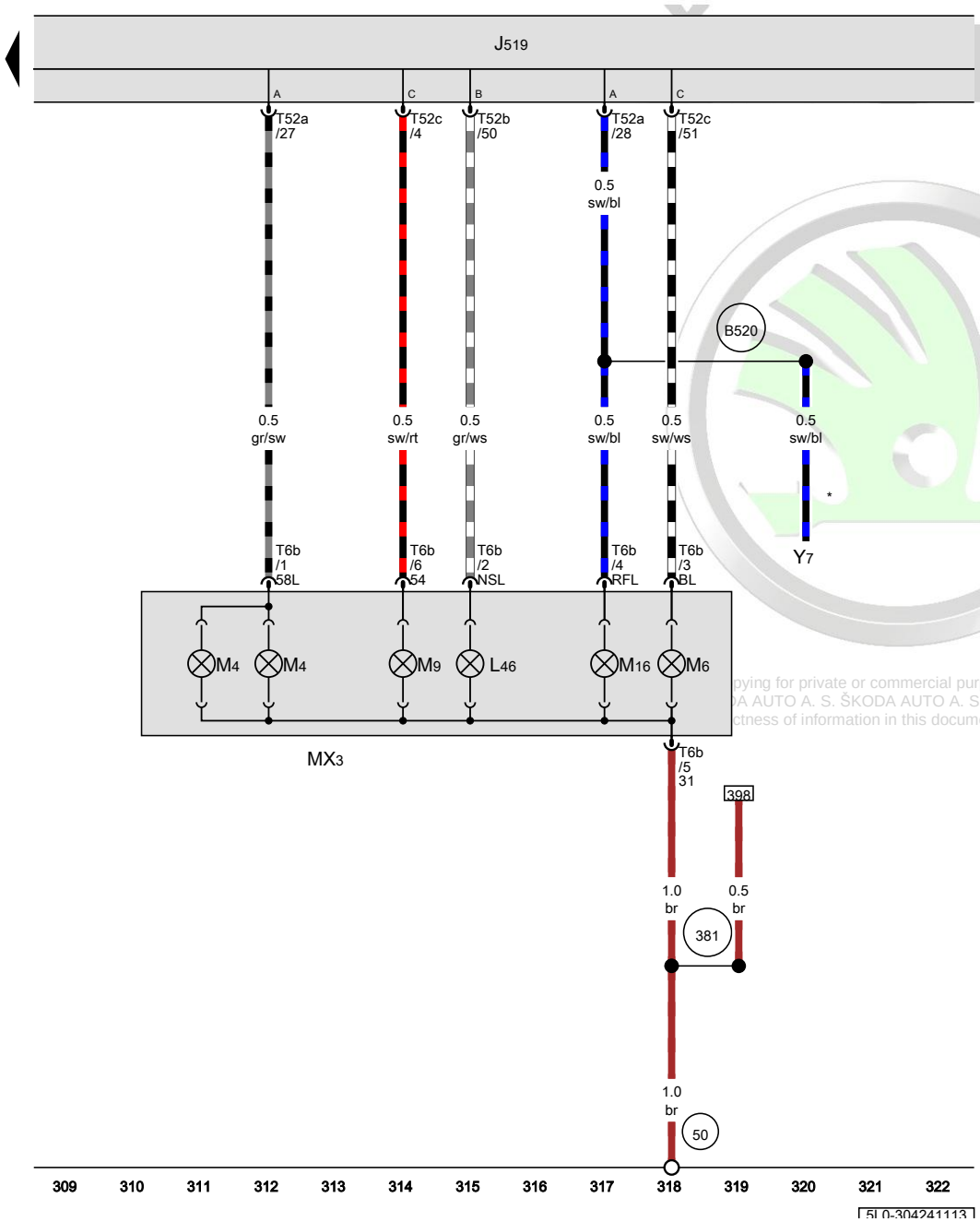

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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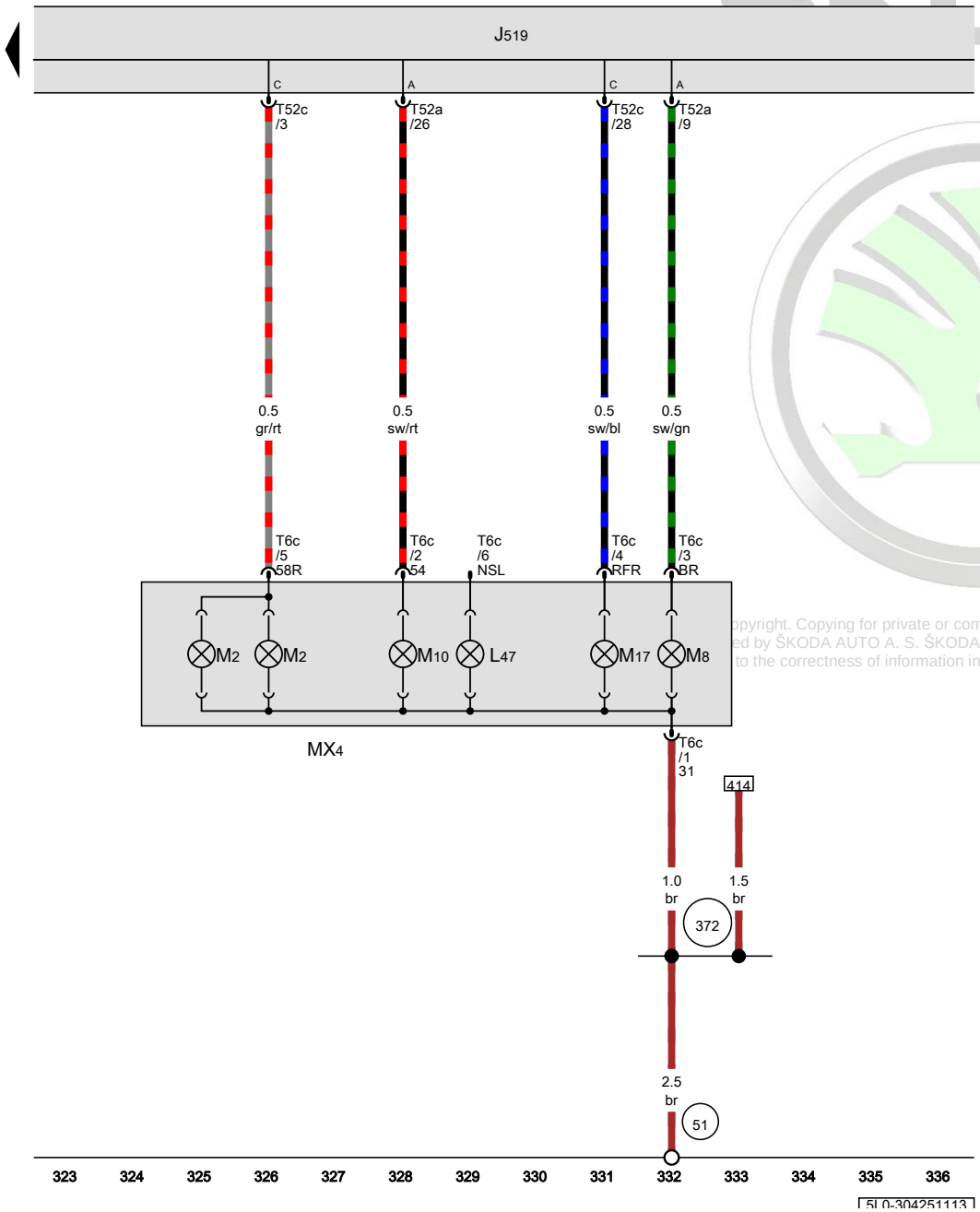

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

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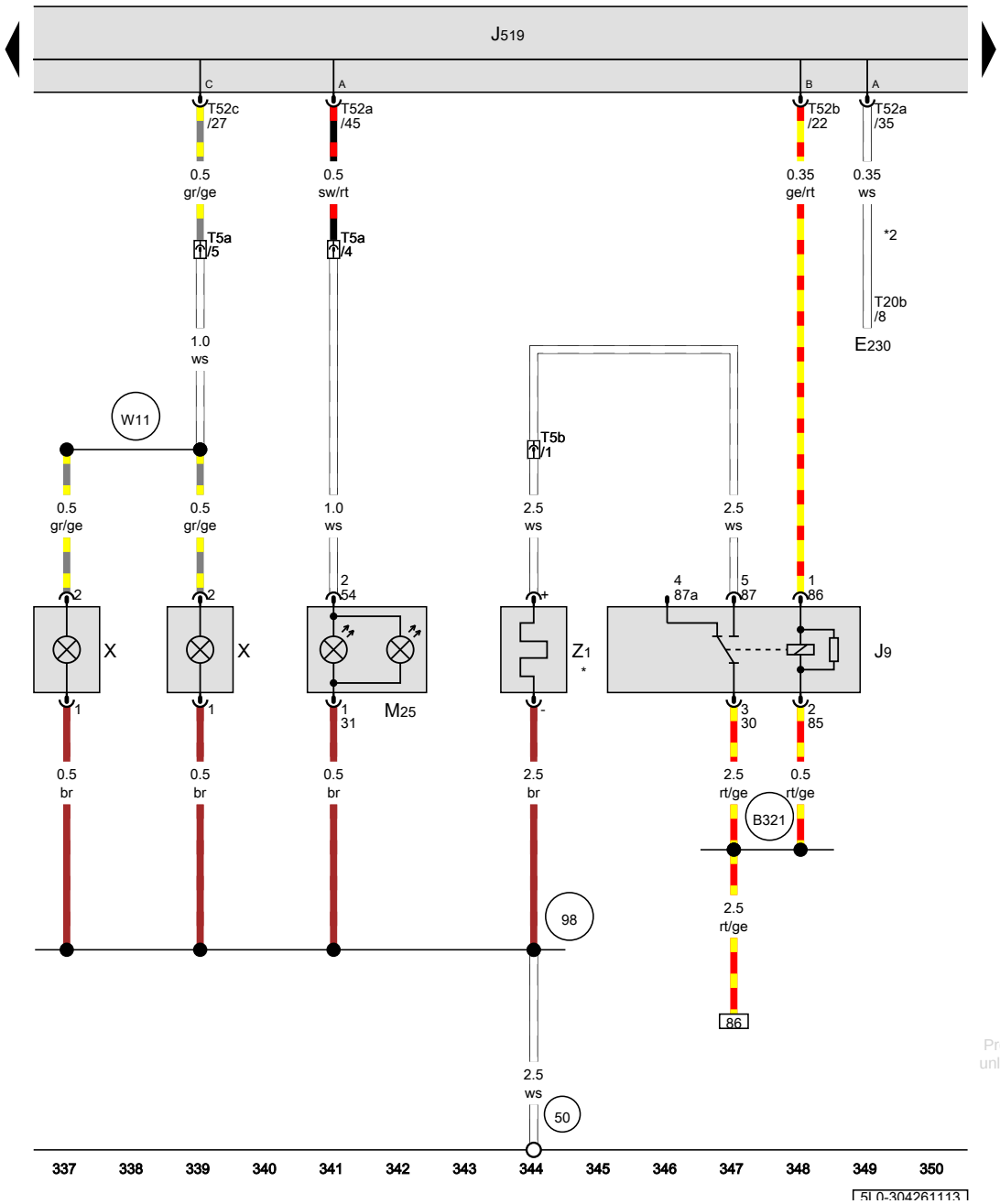

Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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or	=	orange
rs	=	pink

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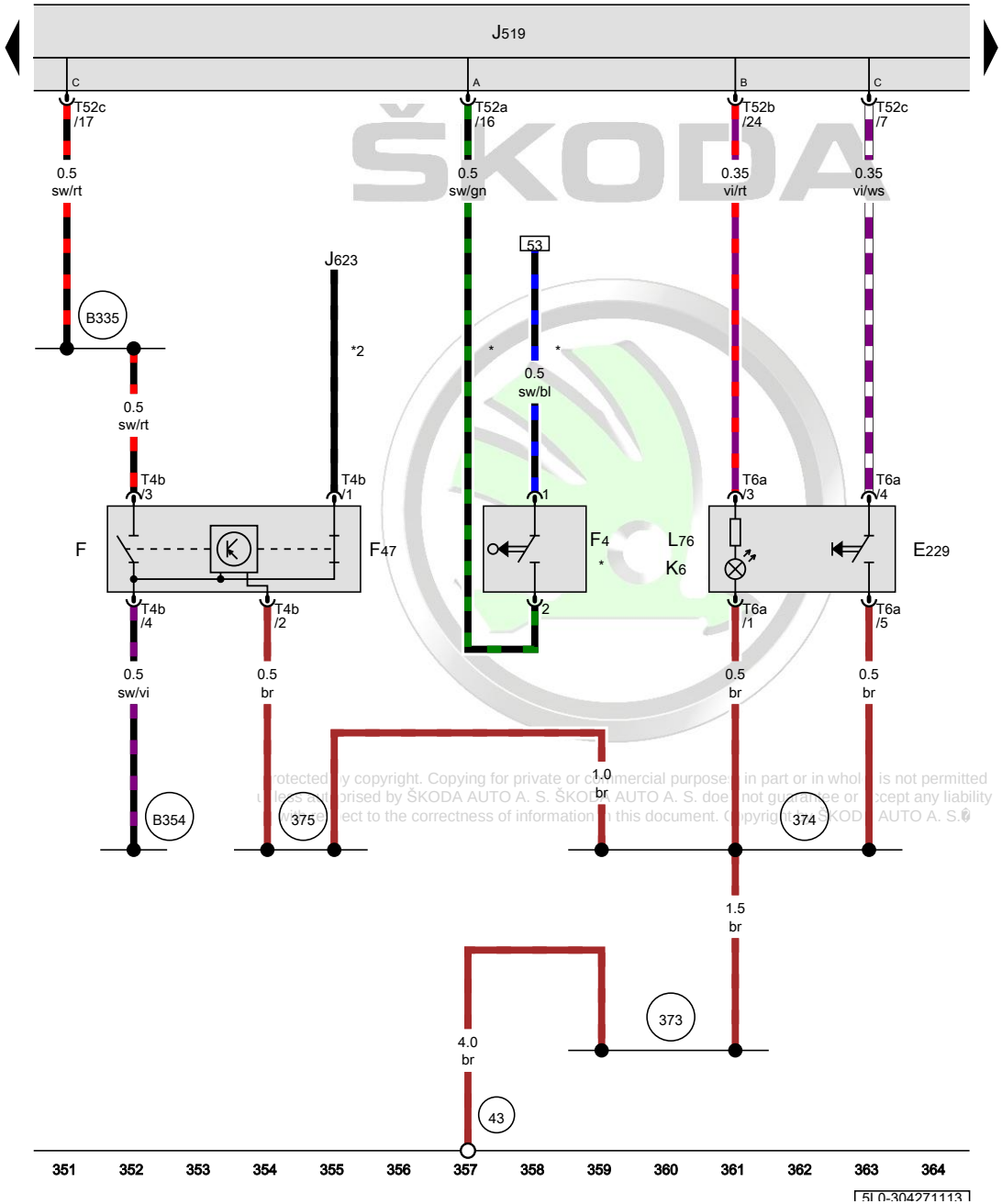

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
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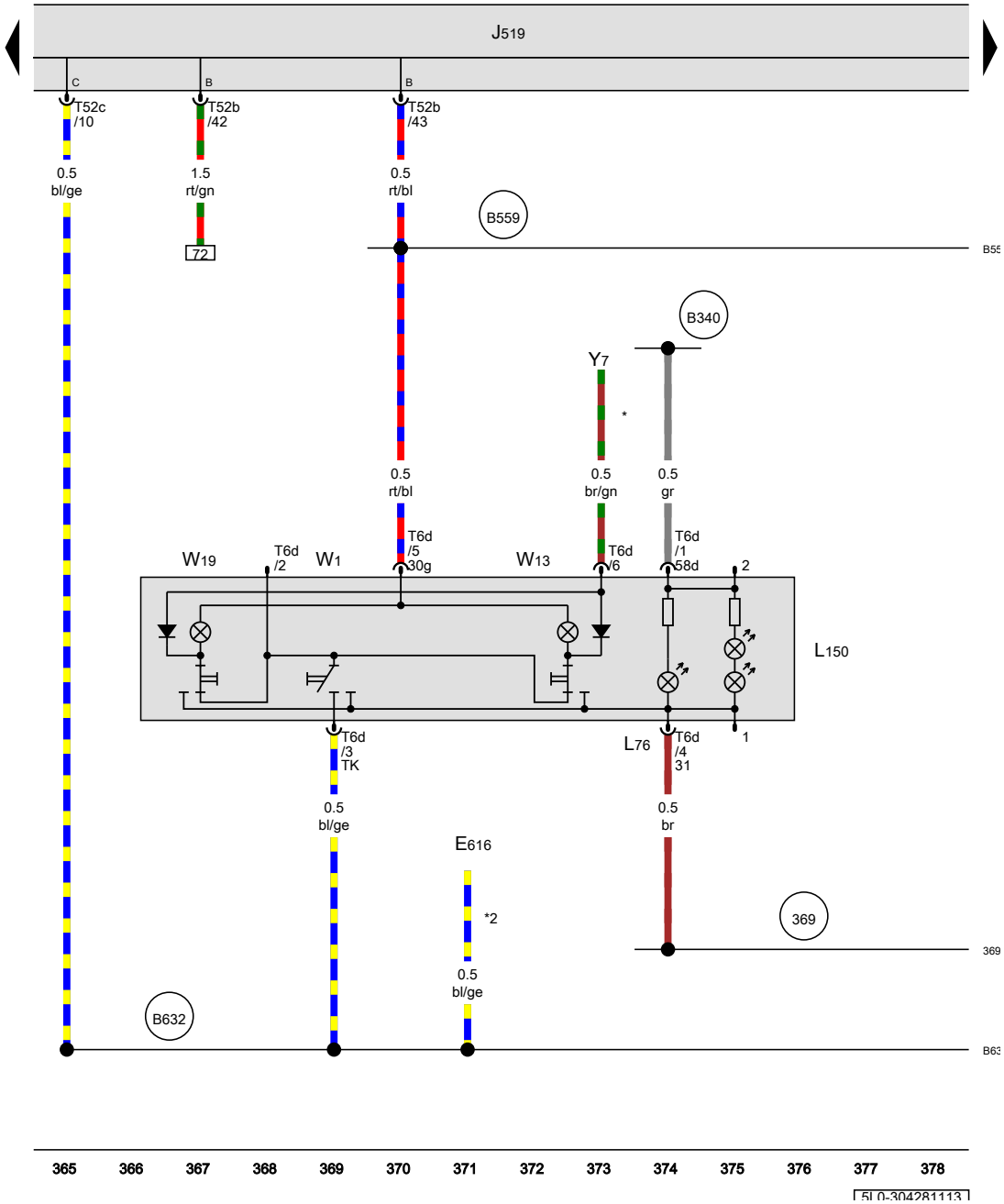

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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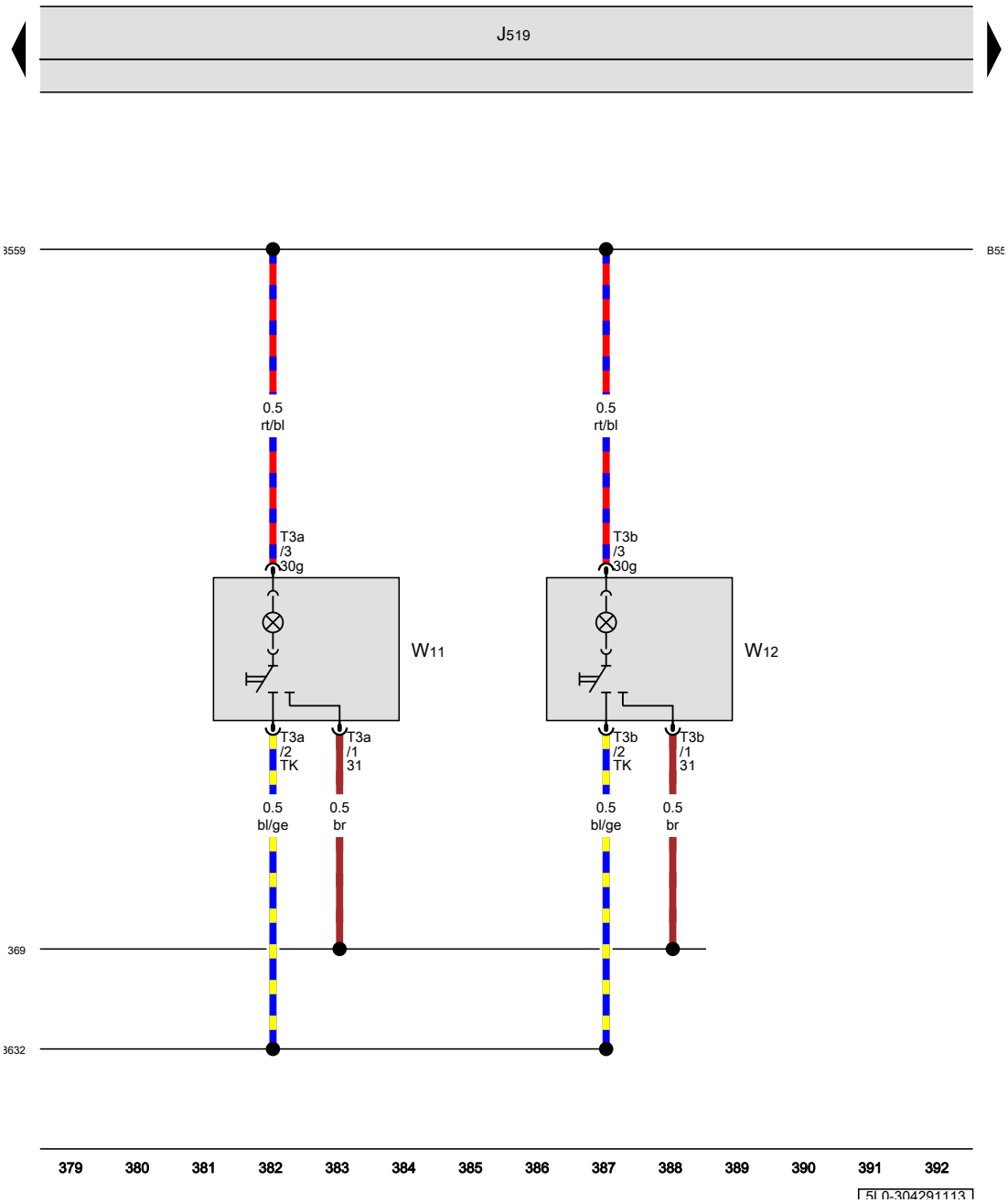

Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness

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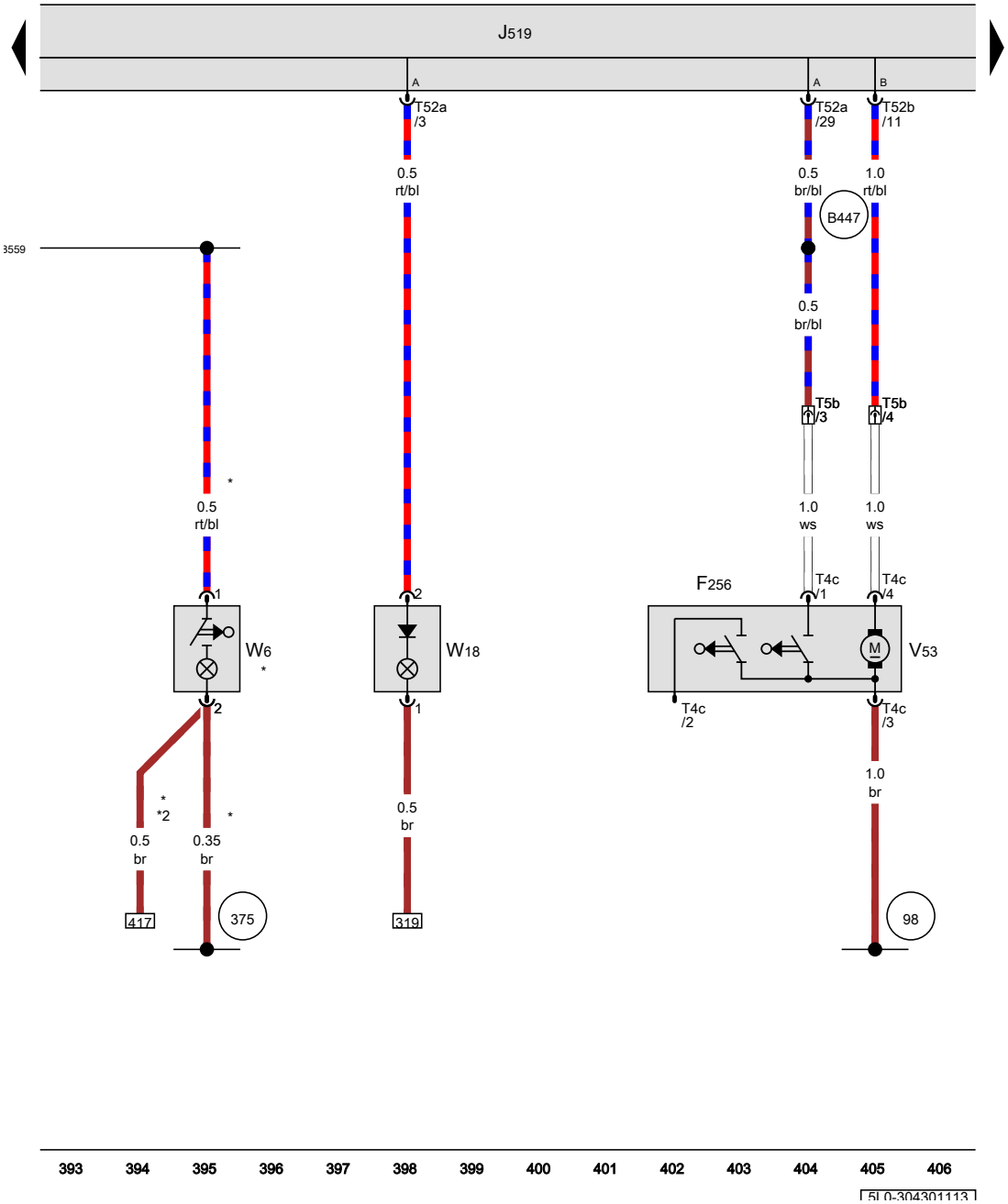

Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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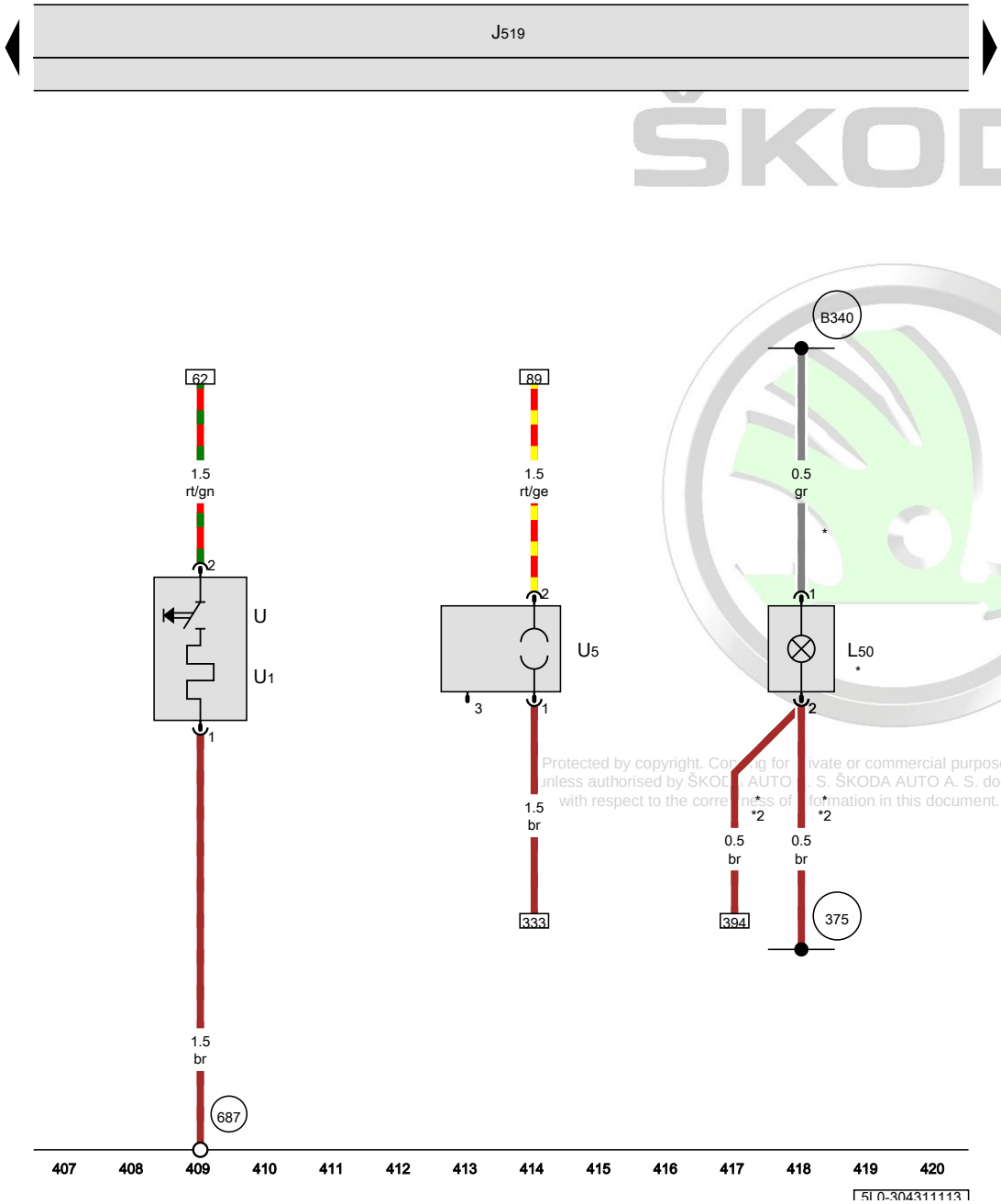

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Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment

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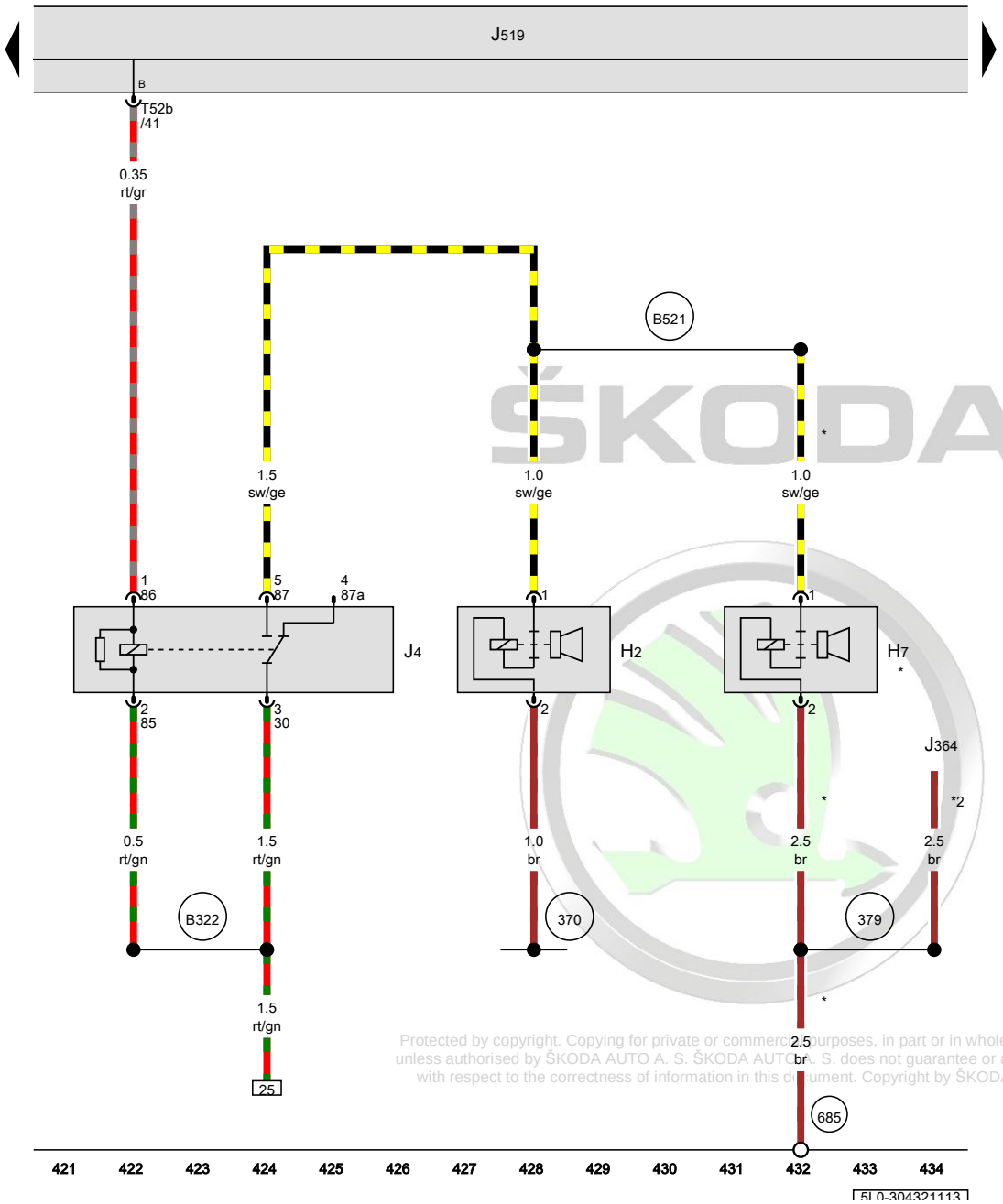

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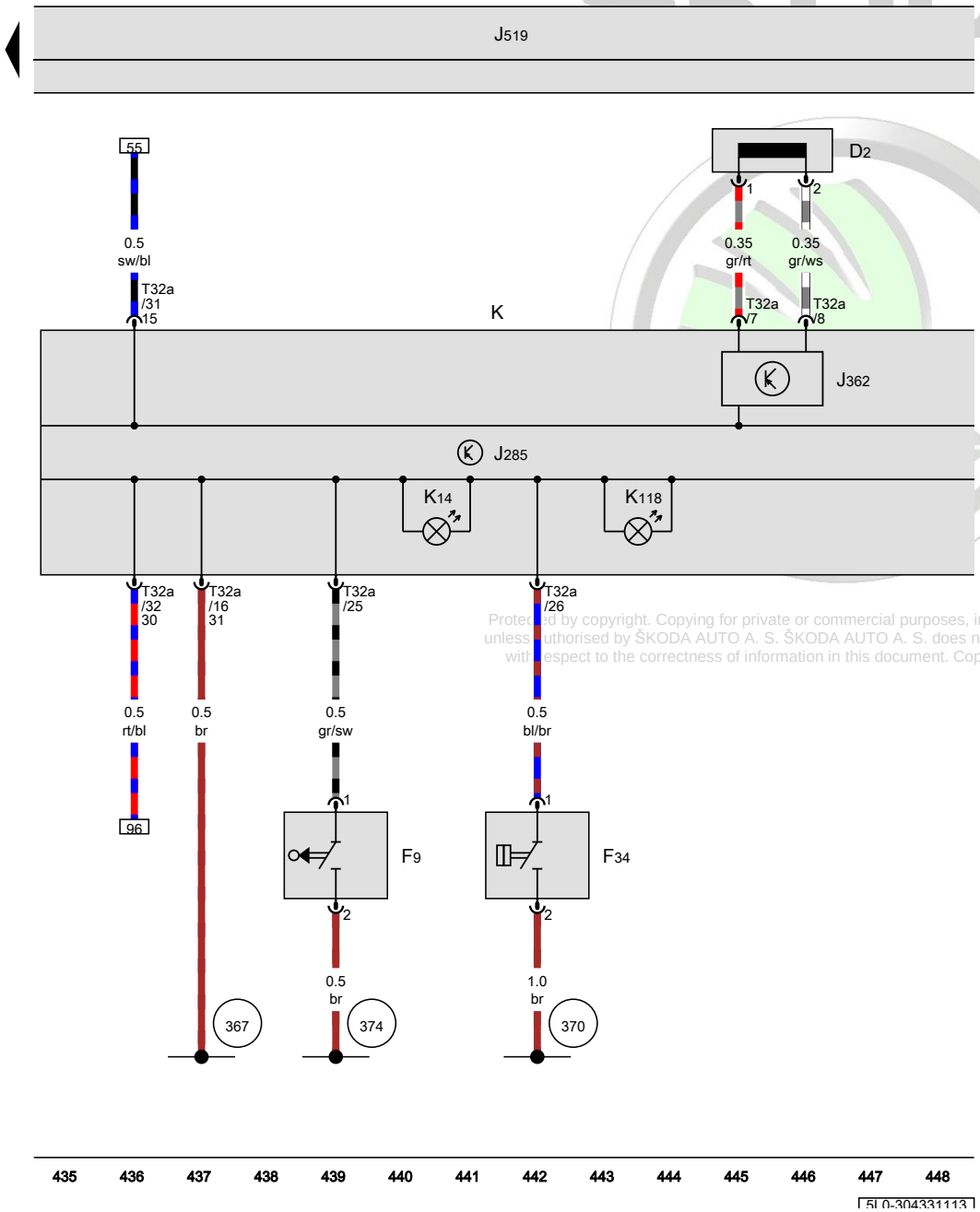
Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Only models with auxiliary coolant heater



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Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness

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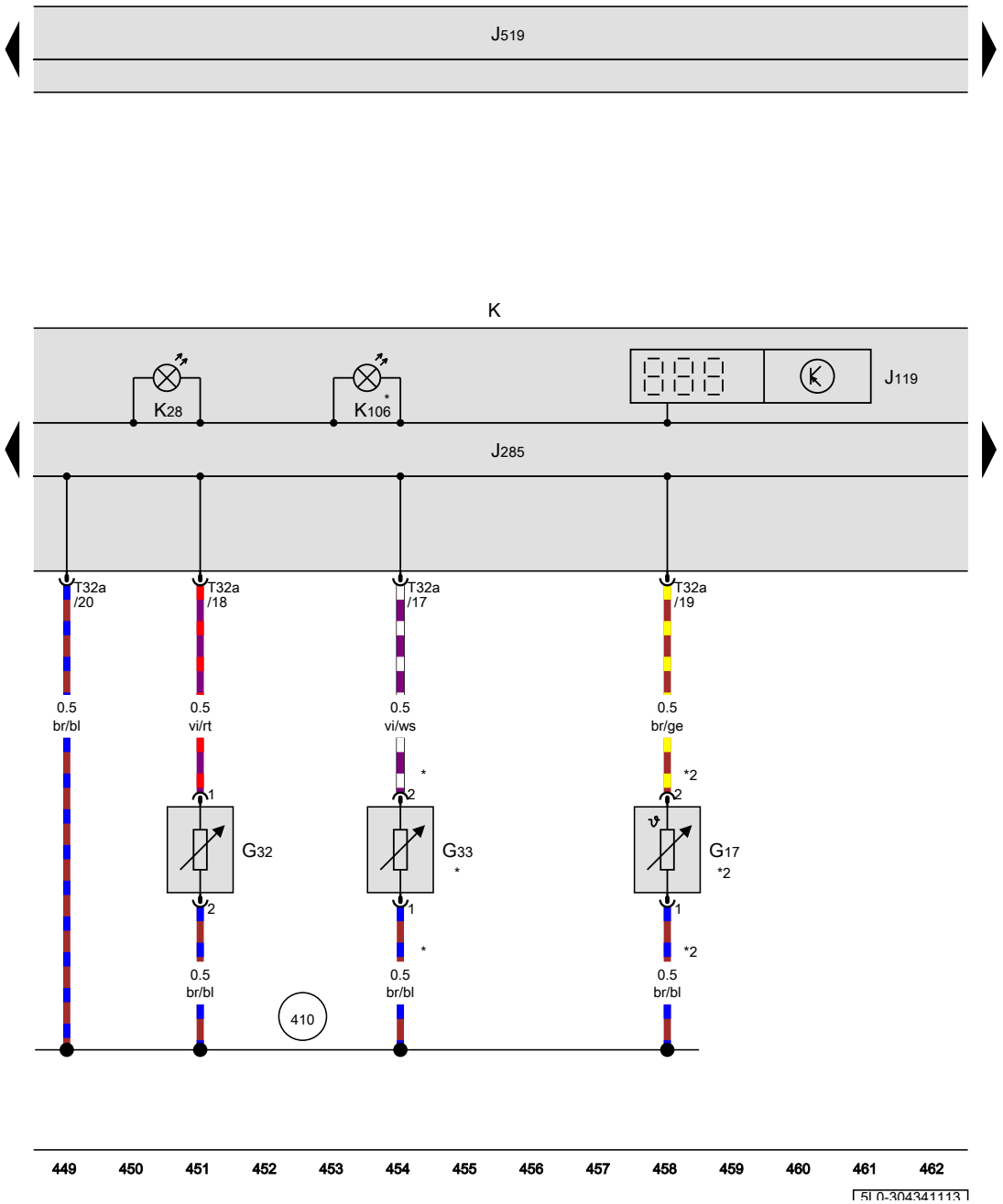

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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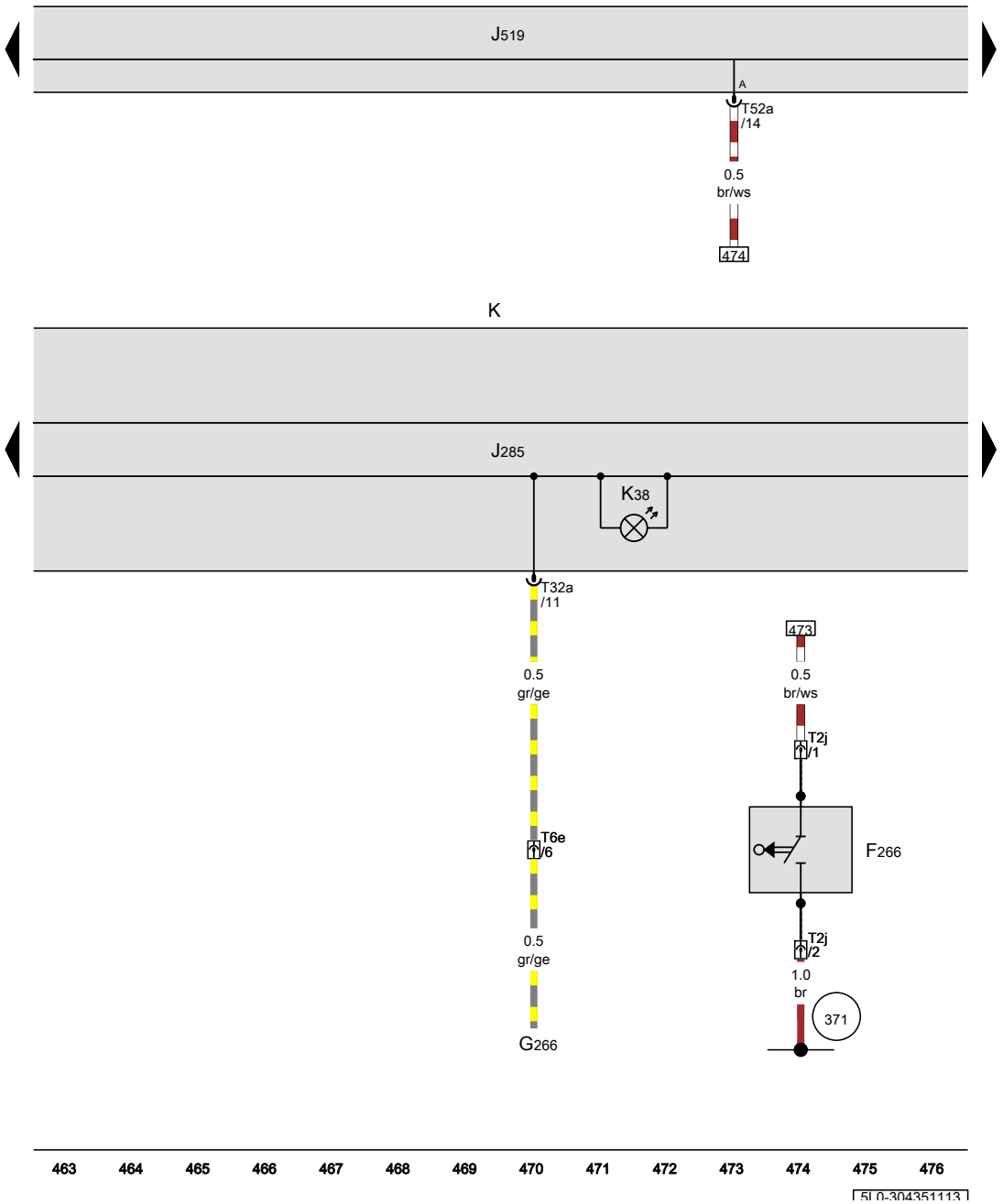

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
(371)	Earth connection 6, in main wiring harness

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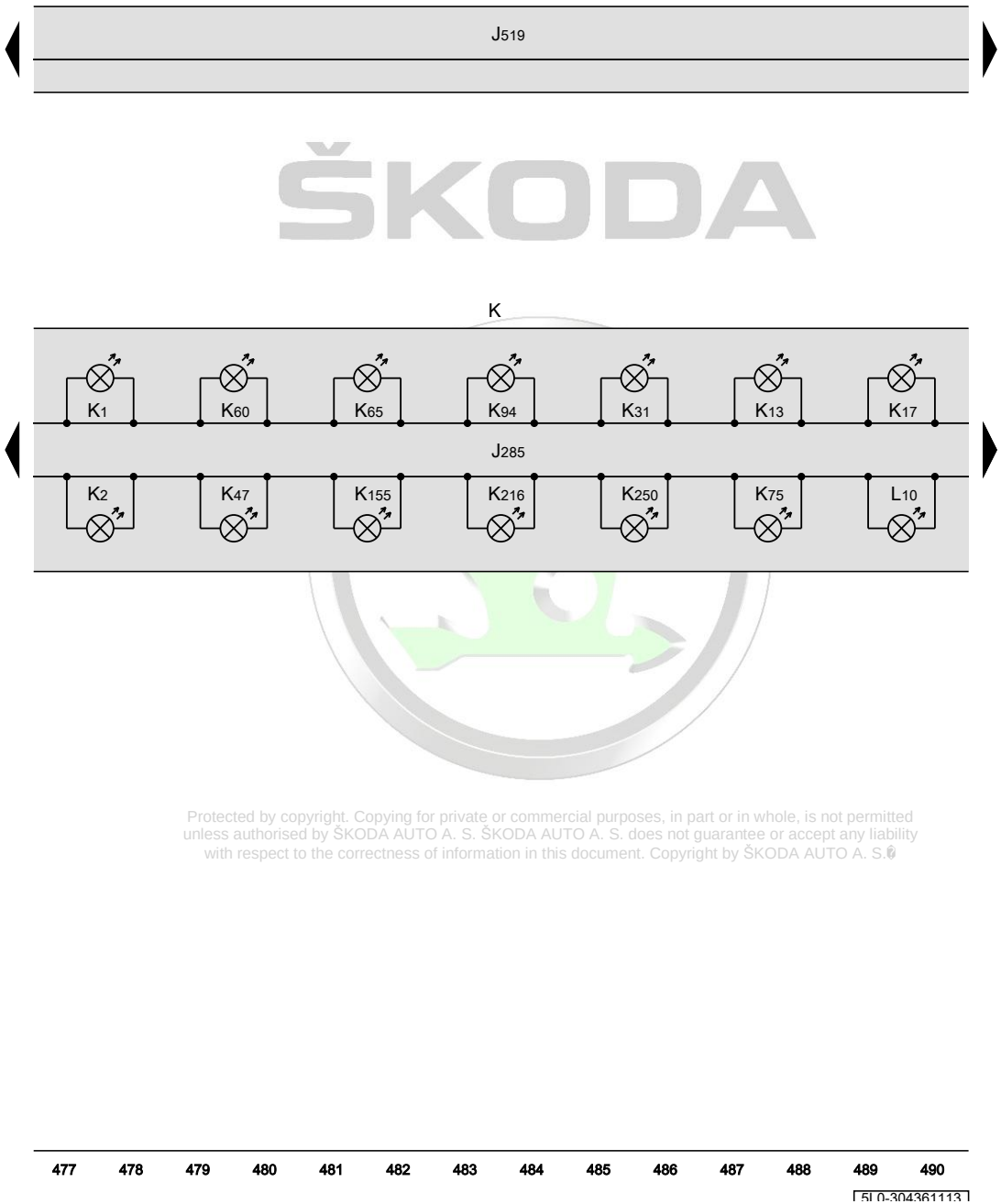

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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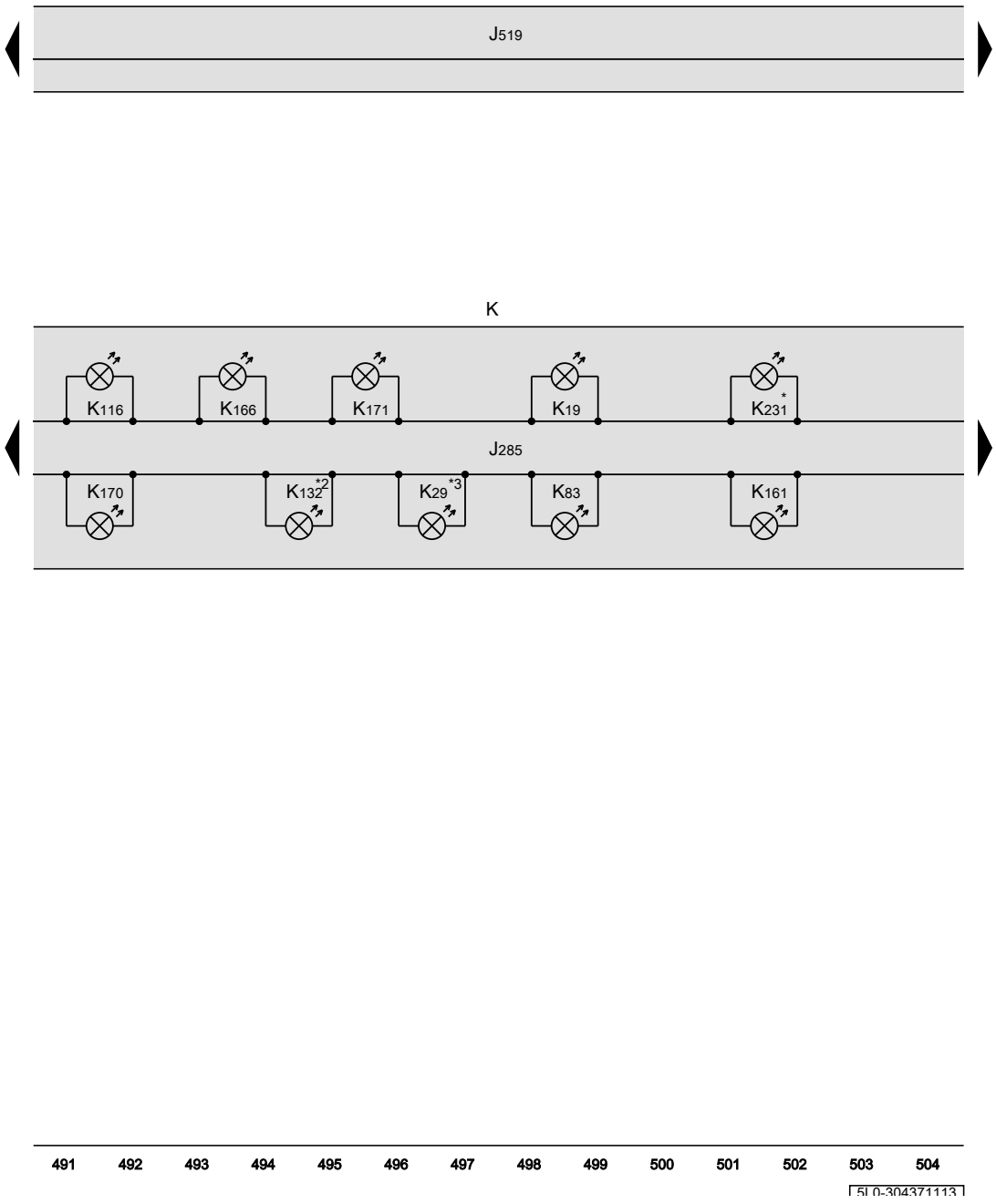

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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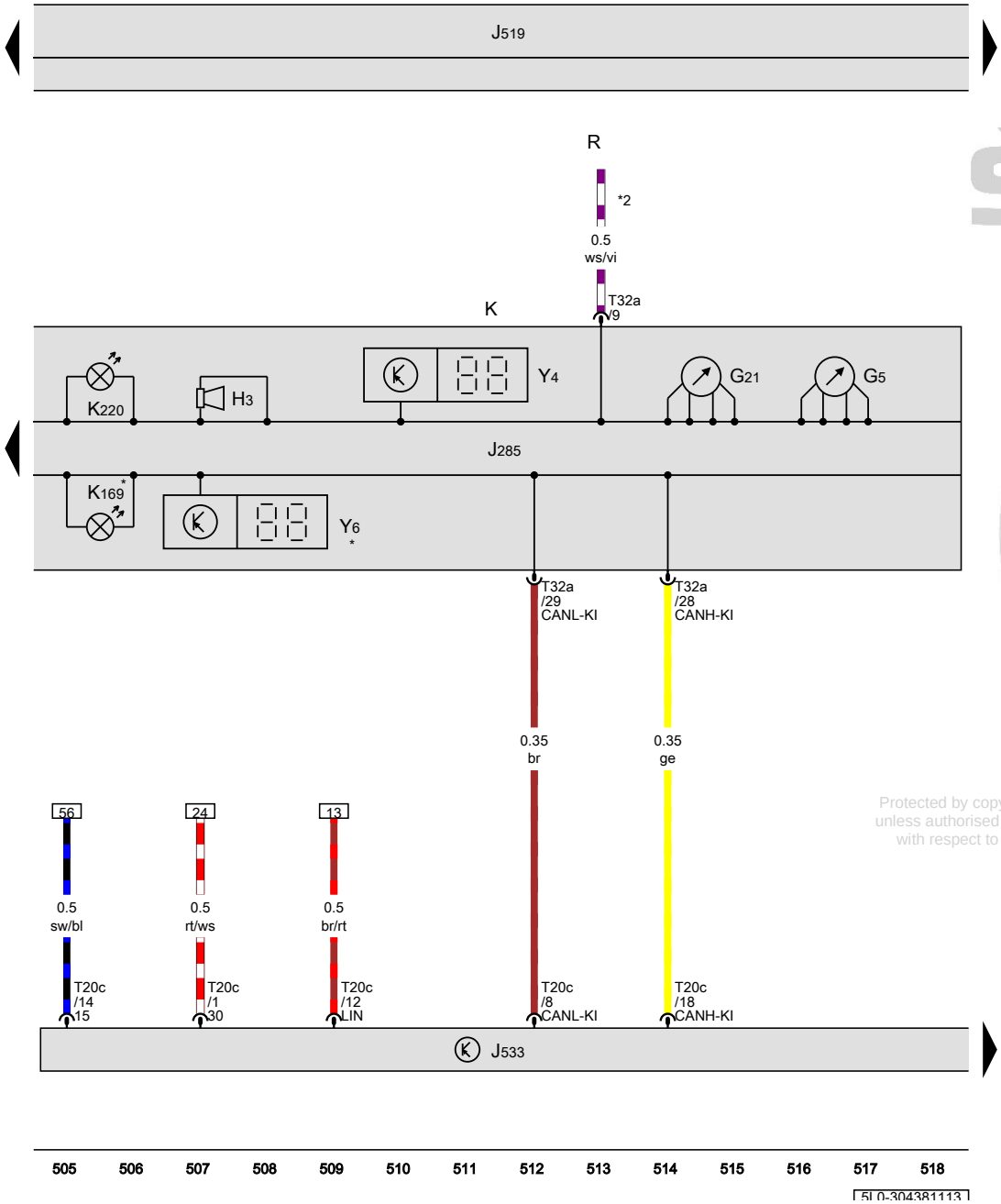
Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio



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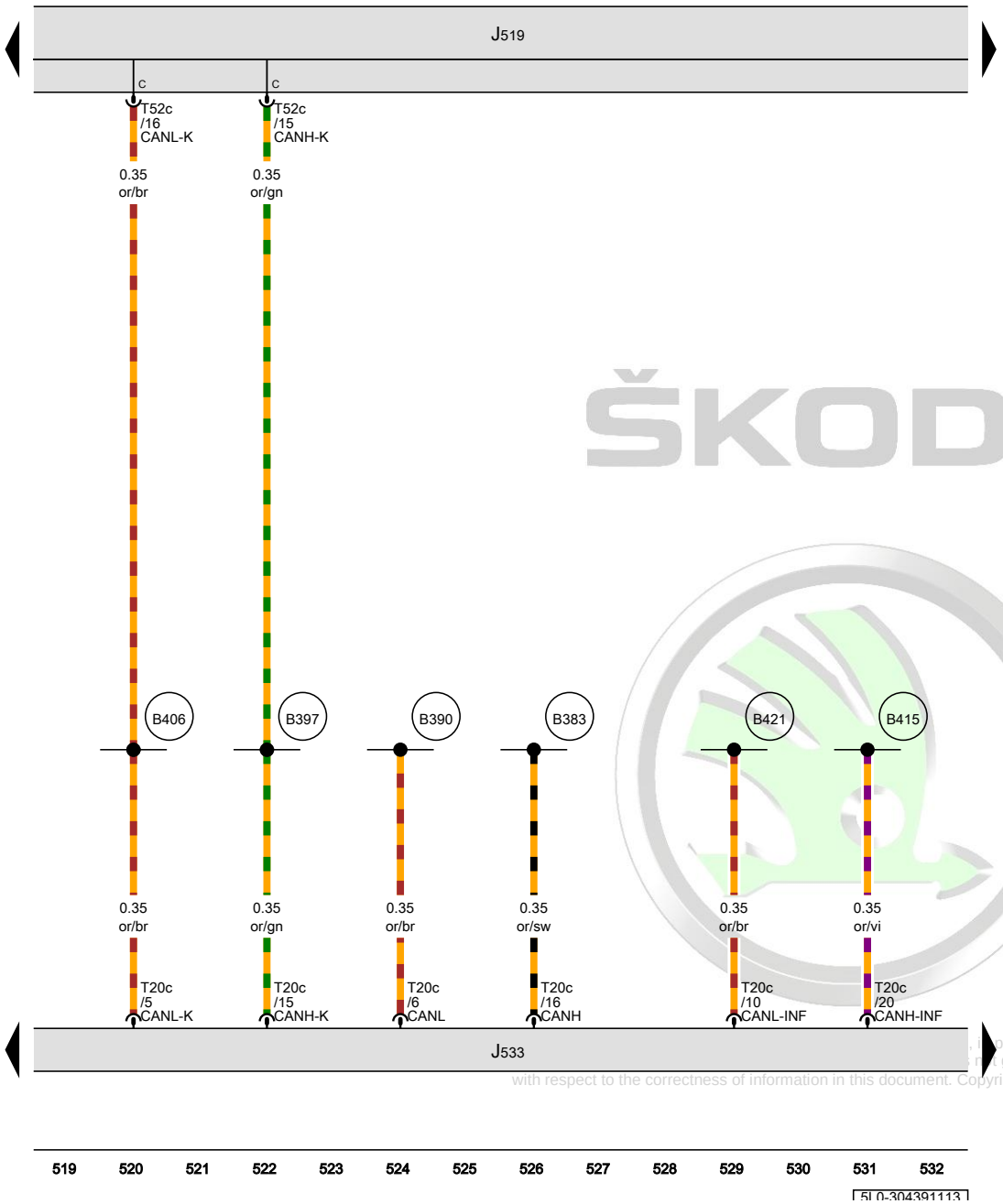

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vi = purple
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or = orange
rs = pink

Data bus diagnostic interface

J519 Onboard supply control unit
J533 Data bus diagnostic interface
T20c 20-pin connector
T52c 52-pin connector

B383 Connection 1 (powertrain CAN bus, high), in main wiring harness

B390 Connection 1 (powertrain CAN bus, low), in main wiring harness

B397 Connection 1 (convenience CAN bus, high), in main wiring harness

B406 Connection 1 (convenience CAN bus, low), in main wiring harness

B415 Connection 1 (infotainment CAN bus, high), in main wiring harness

B421 Connection 1 (infotainment CAN bus, low), in main wiring harness

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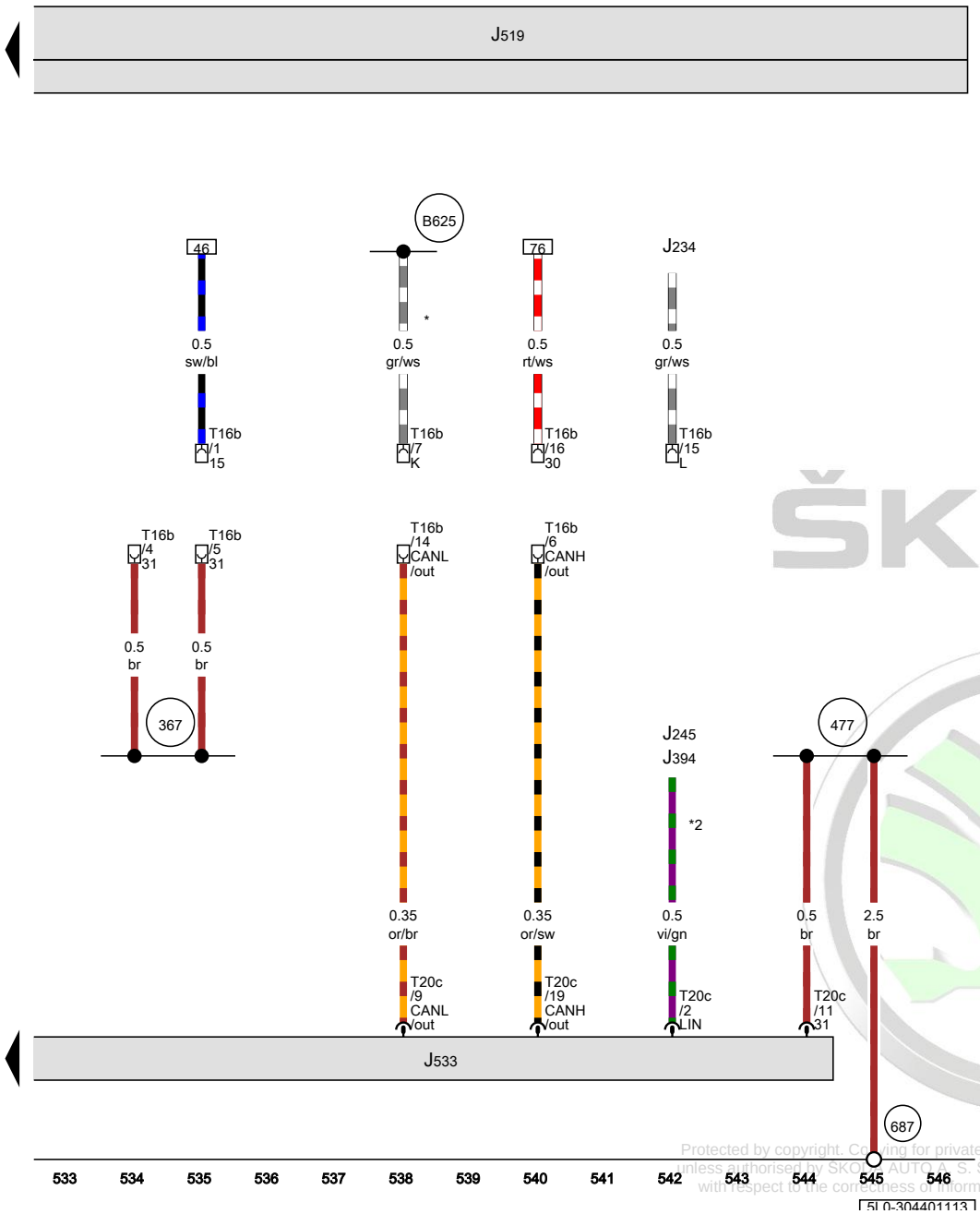

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

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Basic equipment for models with start/stop system , (7L6),(L0R)

From May 2013

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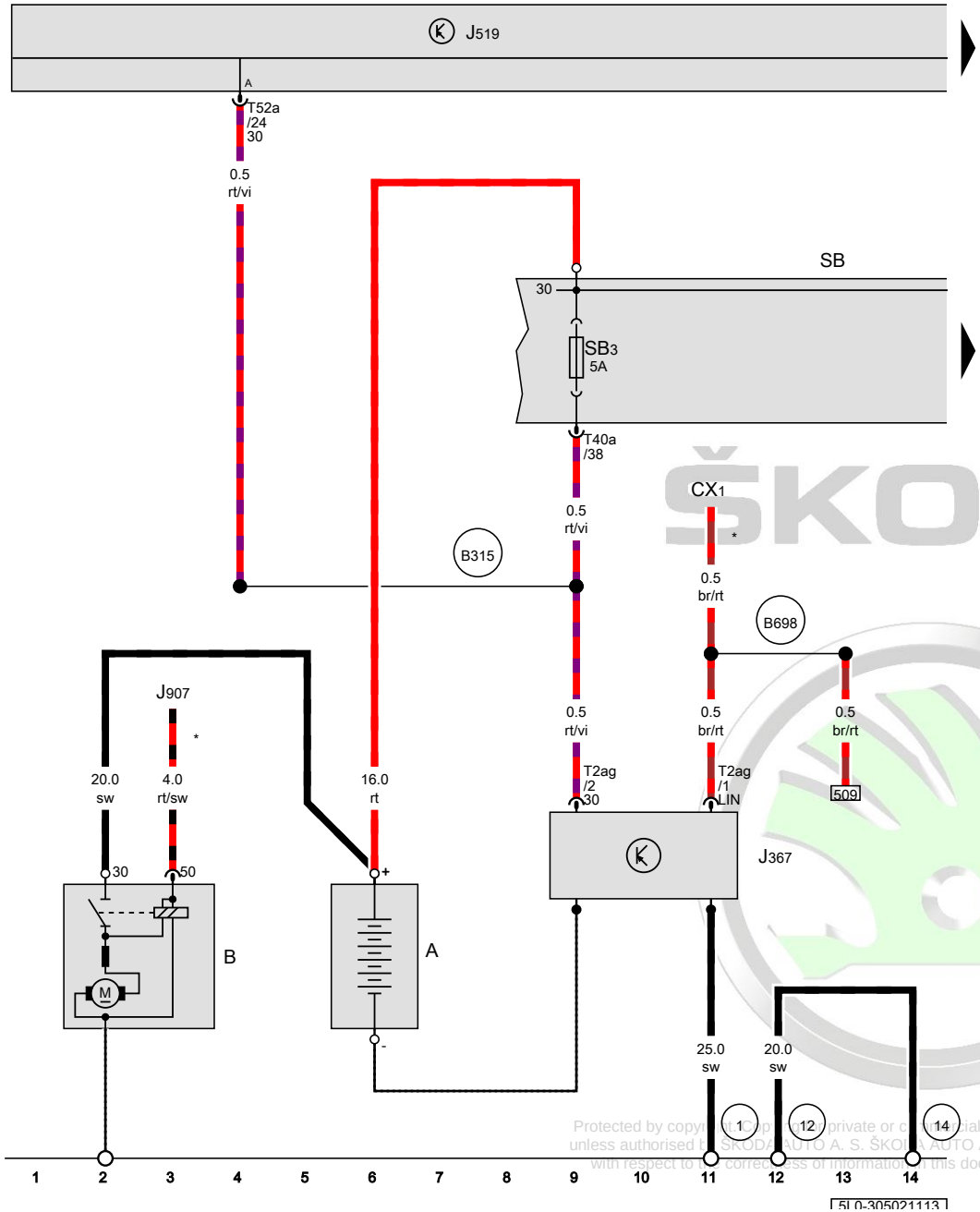
Battery, Starter, Battery monitor control unit, Fuse holder B



A	Battery
B	Starter
CX1	Alternator with voltage regulator
J367	Battery monitor control unit
J519	Onboard supply control unit
J907	Starter relay 2
SB	Fuse holder B
SB3	Fuse 3 on fuse holder B
T2ag	2-pin connector
T40a	40-pin connector
T52a	52-pin connector
1	Earth strap, battery - body
12	Earth point, on left in engine compartment
14	Earth point, on gearbox
B315	Positive connection 1 (30a) in main wiring harness
B698	Connection 3 (LIN bus) in main wiring harness
*	see applicable current flow diagram for engine

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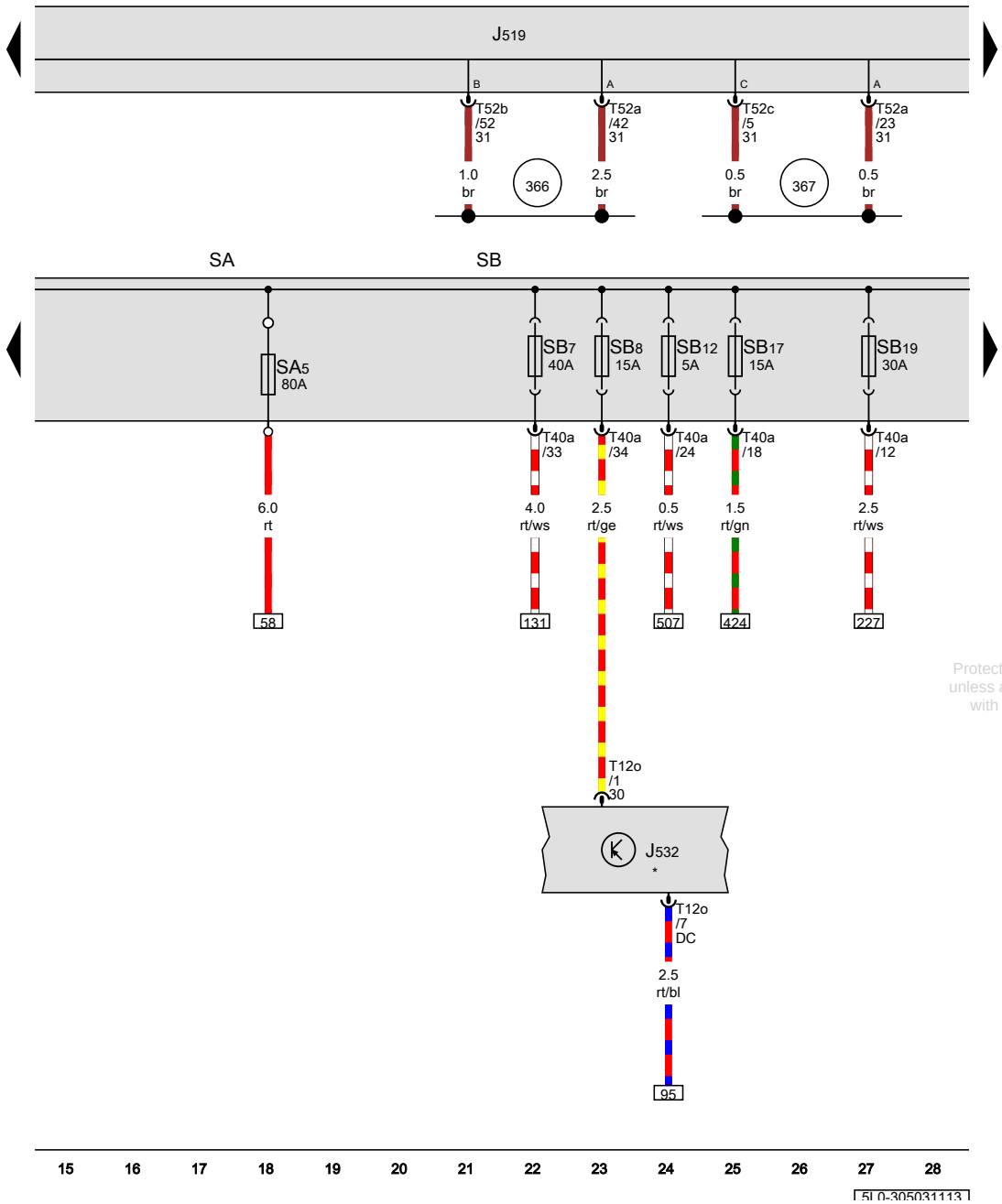

Fuse holder A, Fuse holder B

J519	Onboard supply control unit
J532	Voltage stabiliser, under seat on front left
SA	Fuse holder A
SA5	Fuse 5 in fuse holder A
SB	Fuse holder B
SB7	Fuse 7 on fuse holder B
SB8	Fuse 8 on fuse holder B
SB12	Fuse 12 on fuse holder B
SB17	Fuse 17 on fuse holder B
SB19	Fuse 19 on fuse holder B
T12o	12-pin connector
T40a	40-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
*	see applicable current flow diagram for engine

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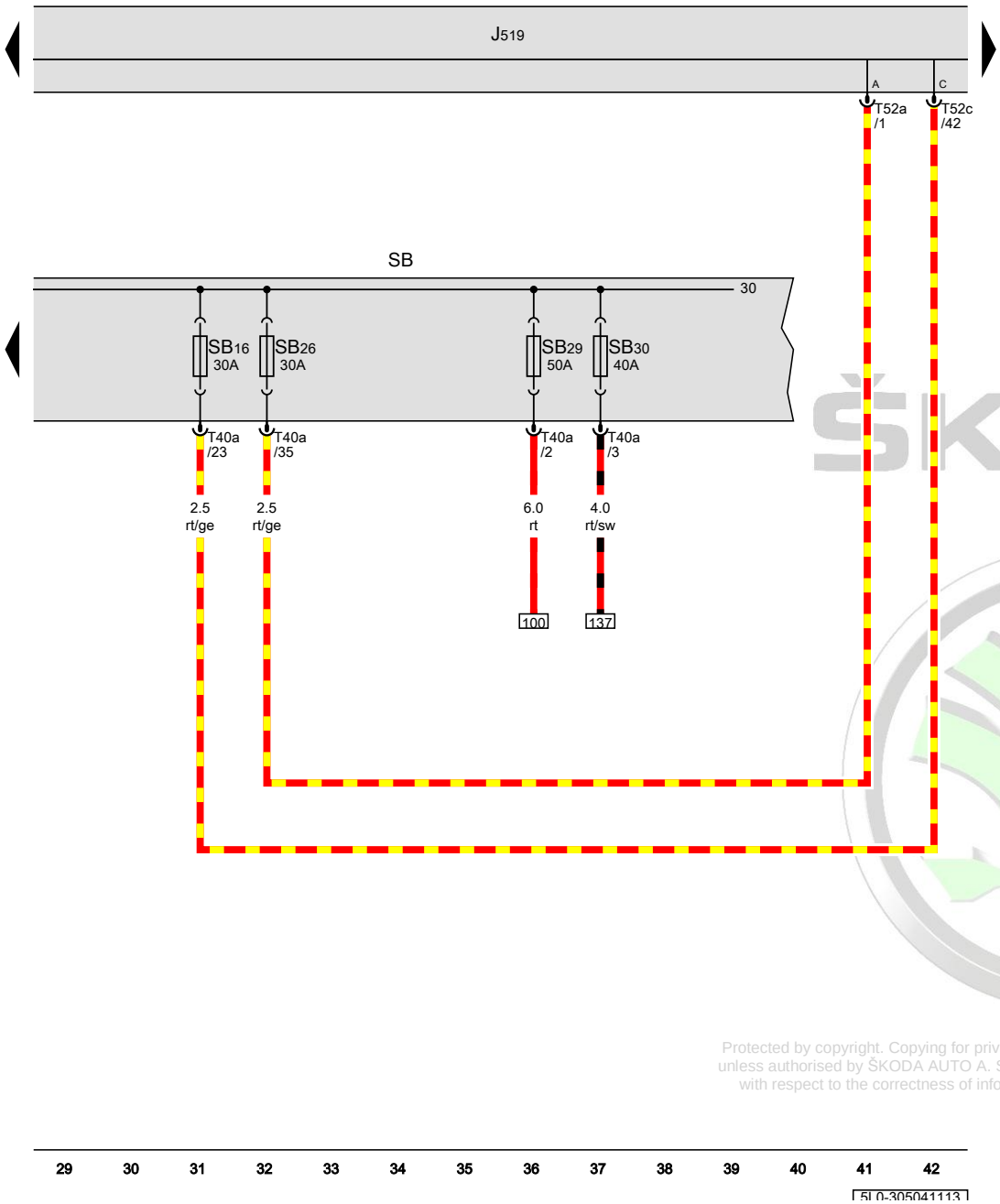

Fuse holder B

J519	Onboard supply control unit
SB	Fuse holder B
SB16	Fuse 16 on fuse holder B
SB26	Fuse 26 on fuse holder B
SB29	Fuse 29 on fuse holder B
SB30	Fuse 30 on fuse holder B
T40a	40-pin connector
T52a	52-pin connector
T52c	52-pin connector

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sw	=	black
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gn	=	green
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or	=	orange
rs	=	pink

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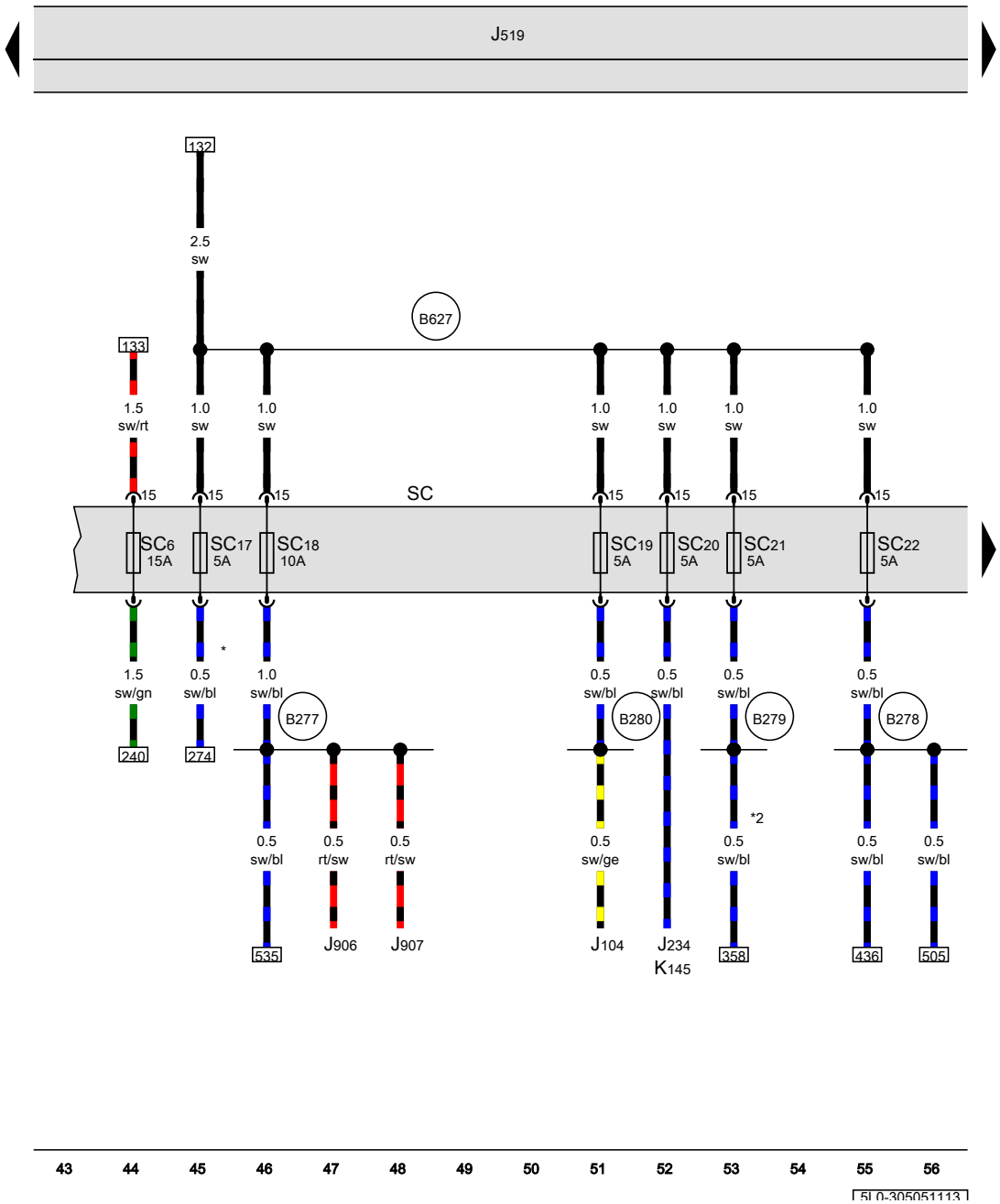

Fuse holder C

J104	ABS control unit
J234	Airbag control unit
J519	Onboard supply control unit
J906	Starter relay 1
J907	Starter relay 2
K145	Front passenger side airbag deactivated warning lamp
SC	Fuse holder C
SC6	Fuse 6 on fuse holder C
SC17	Fuse 17 on fuse holder C
SC18	Fuse 18 on fuse holder C
SC19	Fuse 19 on fuse holder C
SC20	Fuse 20 on fuse holder C
SC21	Fuse 21 on fuse holder C
SC22	Fuse 22 on fuse holder C
B277	Positive connection 1 (15a) in main wiring harness
B278	Positive connection 2 (15a) in main wiring harness
B279	Positive connection 3 (15a) in main wiring harness
B280	Positive connection 4 (15a) in main wiring harness
B627	Positive connection 3 (15), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with manual gearbox

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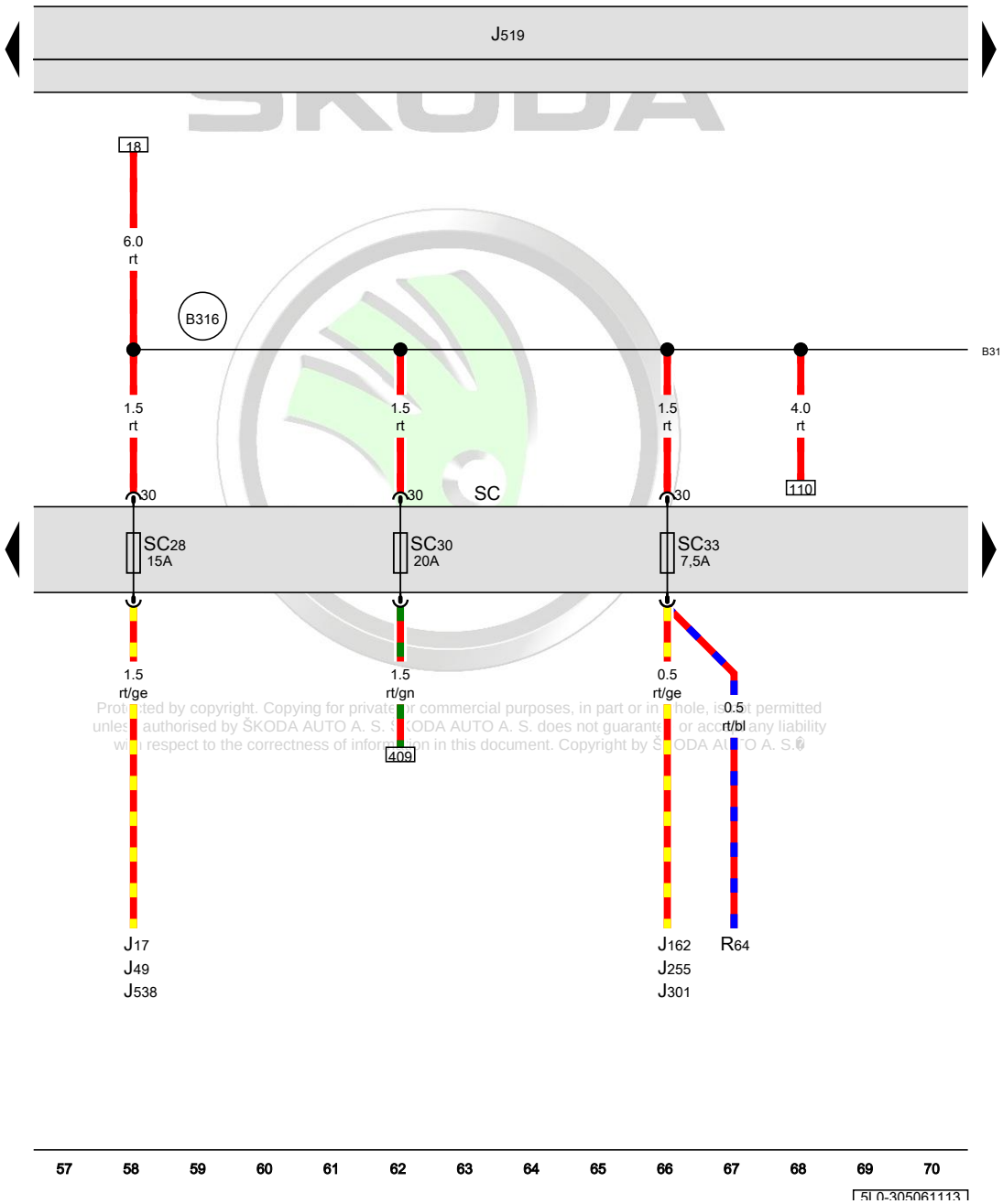

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Fuse holder C

J17	Fuel pump relay
J49	Electric fuel pump 2 relay
J162	Heater control unit
J255	Climatronic control unit
J301	Air conditioning system control unit
J519	Onboard supply control unit
J538	Fuel pump control unit
R64	Remote control receiver for auxiliary heater
SC	Fuse holder C
SC28	Fuse 28 on fuse holder C
SC30	Fuse 30 on fuse holder C
SC33	Fuse 33 on fuse holder C
B316	Positive connection 2 (30a) in main wiring harness

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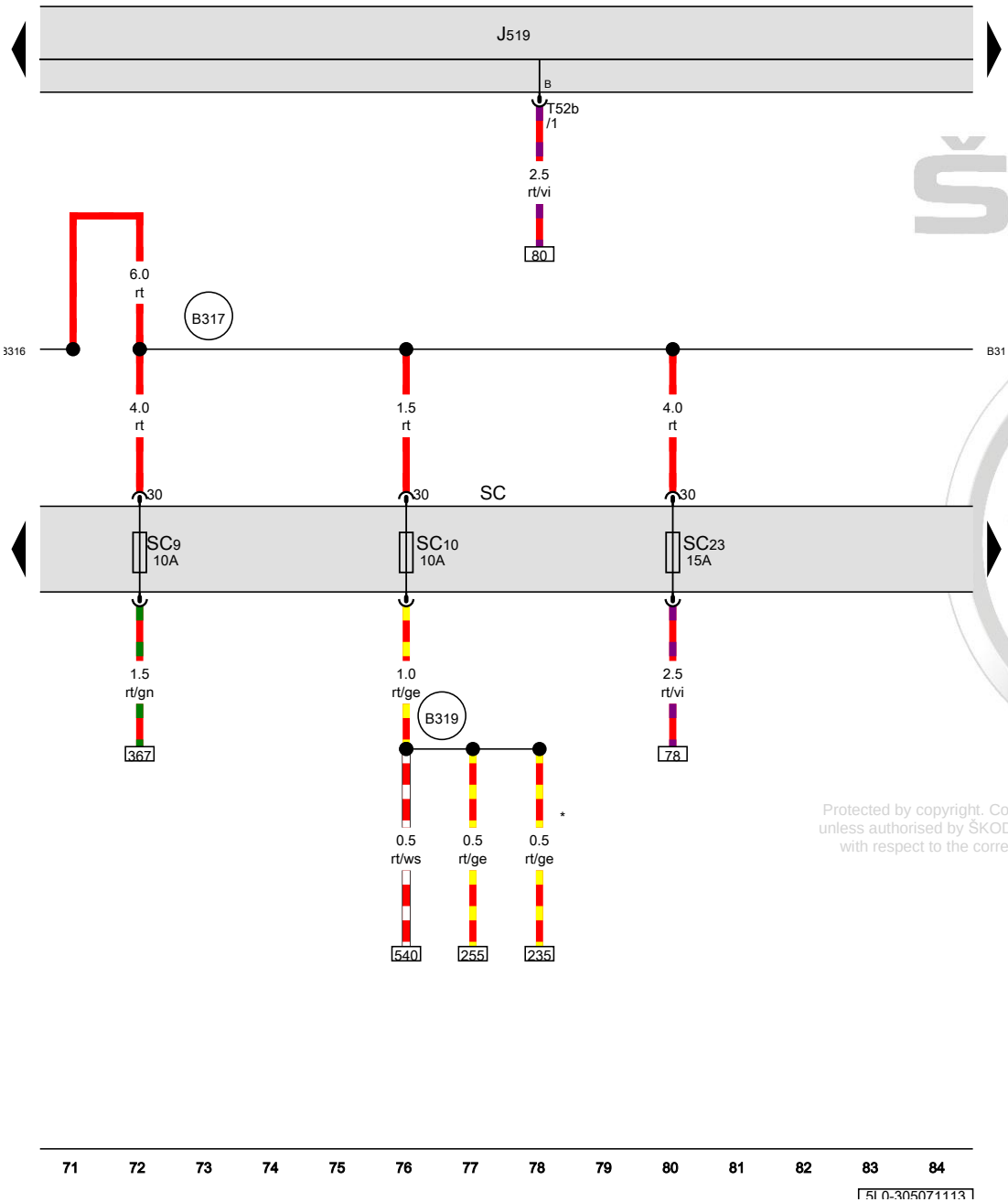

Fuse holder C

J519	Onboard supply control unit
SC	Fuse holder C
SC9	Fuse 9 on fuse holder C
SC10	Fuse 10 on fuse holder C
SC23	Fuse 23 on fuse holder C
T52b	52-pin connector
B316	Positive connection 2 (30a) in main wiring harness
B317	Positive connection 3 (30a) in main wiring harness
B319	Positive connection 5 (30a) in main wiring harness
*	Special equipment

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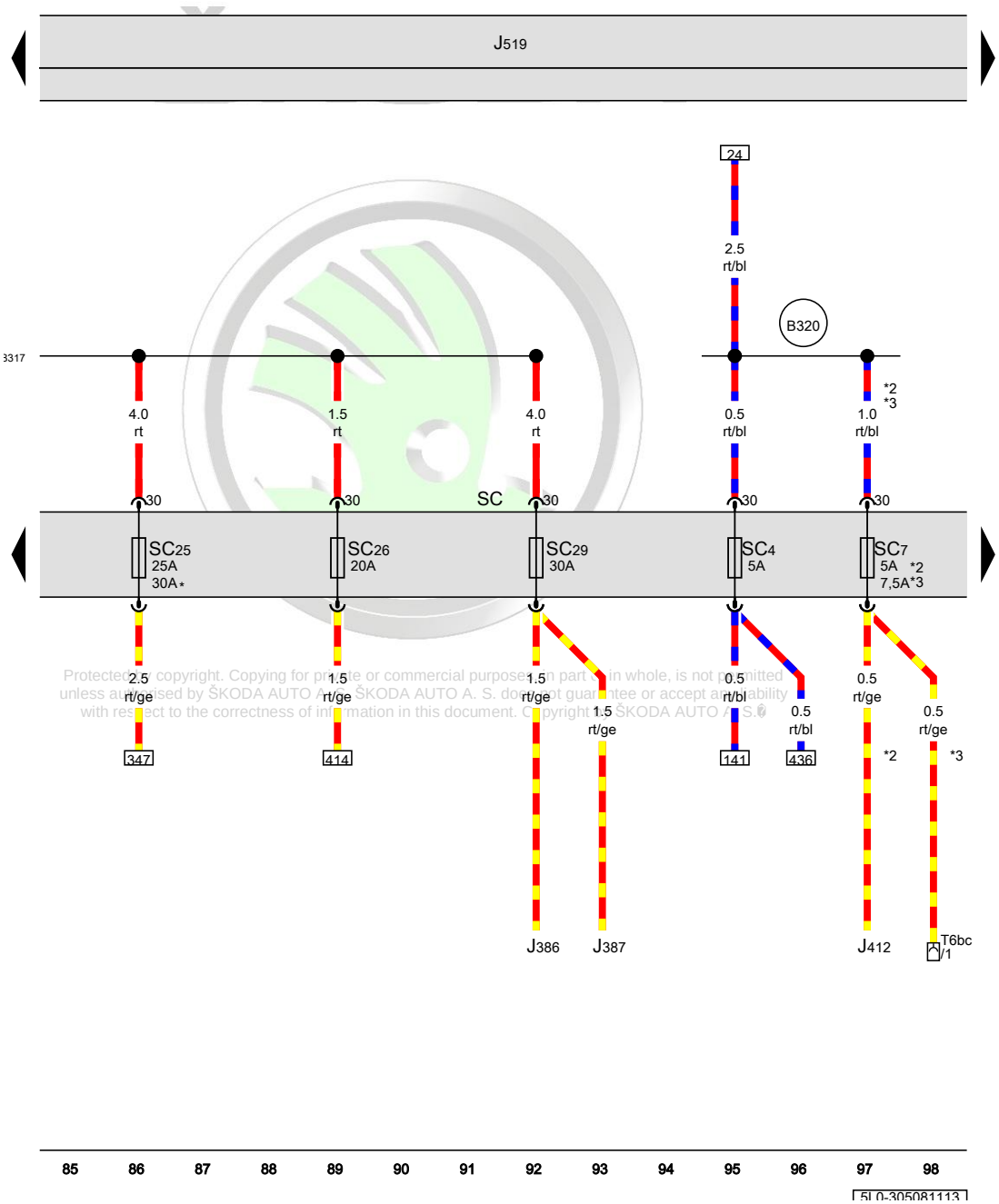

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Fuse holder C

J386	Driver door control unit
J387	Front passenger door control unit
J412	Mobile telephone operating electronics control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC4	Fuse 4 on fuse holder C
SC7	Fuse 7 on fuse holder C
SC25	Fuse 25 on fuse holder C
SC26	Fuse 26 on fuse holder C
SC29	Fuse 29 on fuse holder C
T6bc	6-pin connector, behind radio
B317	Positive connection 3 (30a) in main wiring harness
B320	Positive connection 6 (30a) in main wiring harness
*	Only models with auxiliary coolant heater
*2	Only models with mobile telephone operating electronics control unit
*3	Only models with preparation for mobile telephone

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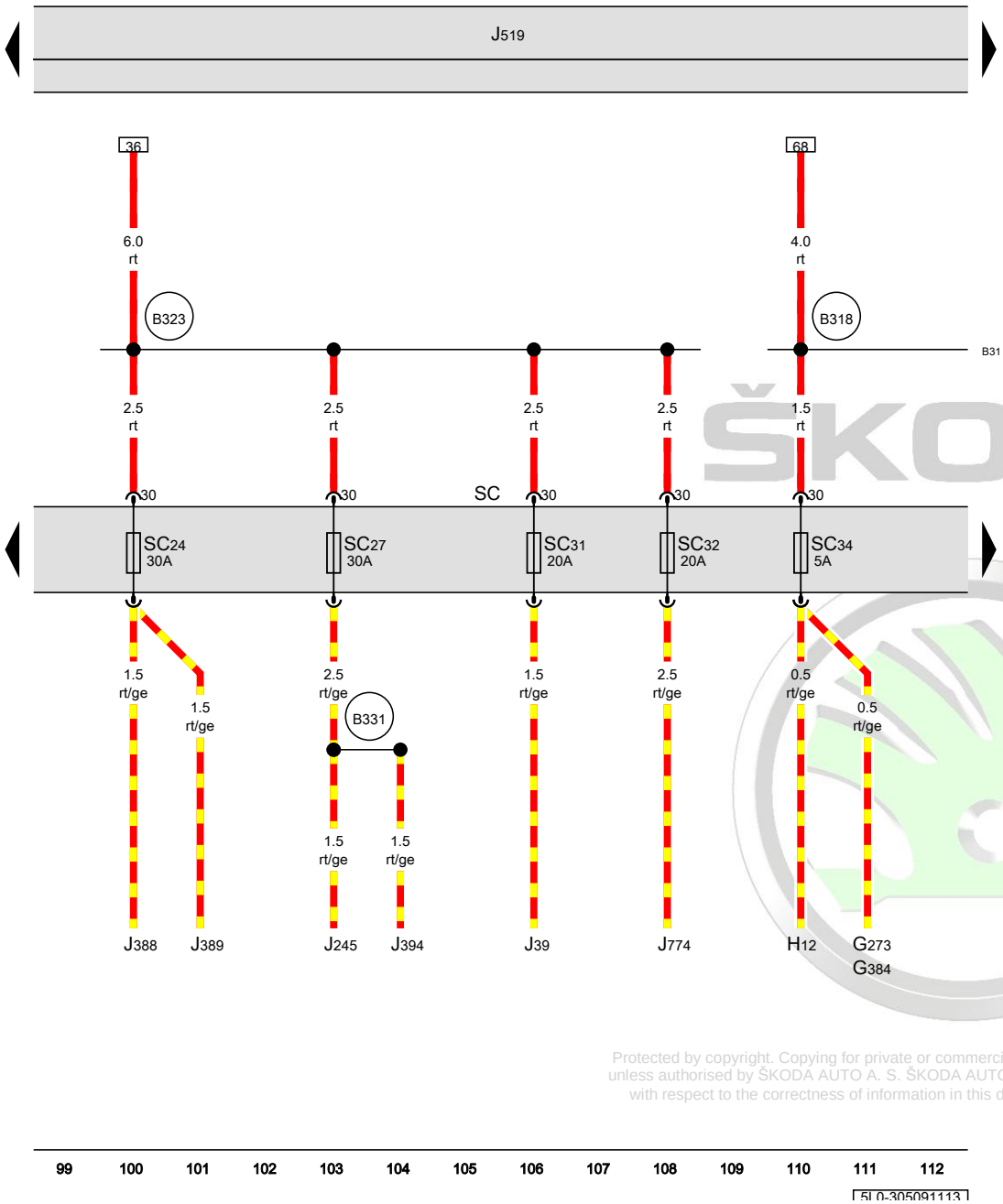

Fuse holder C

G273	Interior monitoring sensor
G384	Vehicle inclination sender
H12	Alarm horn
J39	Headlight washer system relay
J245	Sliding sunroof adjustment control unit
J388	Rear left door control unit
J389	Rear right door control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J774	Heated front seats control unit, under front passenger seat
SC	Fuse holder C
SC24	Fuse 24 on fuse holder C
SC27	Fuse 27 on fuse holder C
SC31	Fuse 31 on fuse holder C
SC32	Fuse 32 on fuse holder C
SC34	Fuse 34 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B323	Positive connection 9 (30a) in main wiring harness
B331	Positive connection 17 (30a) in main wiring harness

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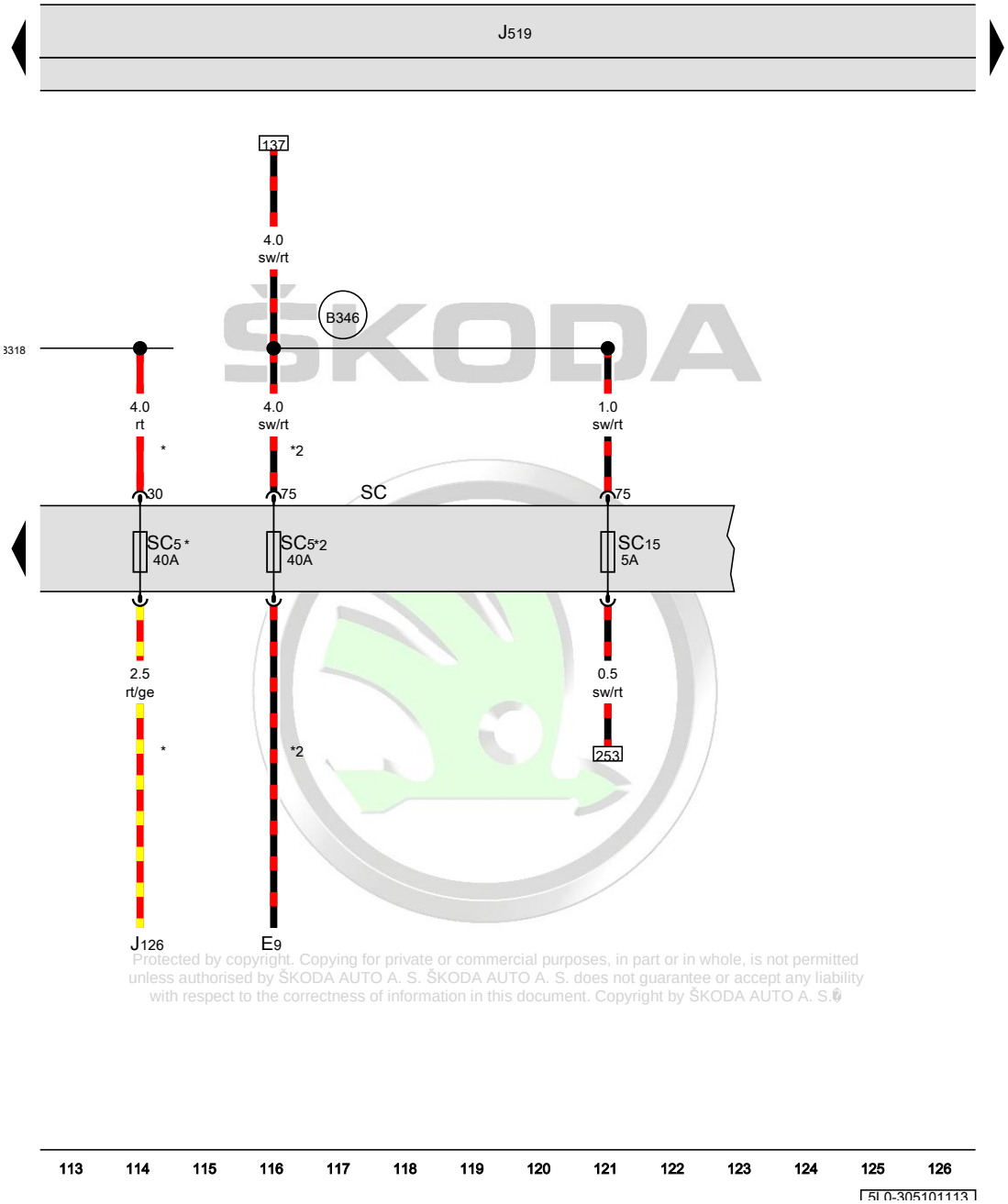

Fuse holder C

E9	Fresh air blower switch
J126	Fresh air blower control unit
J519	Onboard supply control unit
SC	Fuse holder C
SC5	Fuse 5 on fuse holder C
SC15	Fuse 15 on fuse holder C
B318	Positive connection 4 (30a) in main wiring harness
B346	Connection 1 (75), in main wiring harness
*	Only models with Climatronic
*2	Only models with no Climatronic

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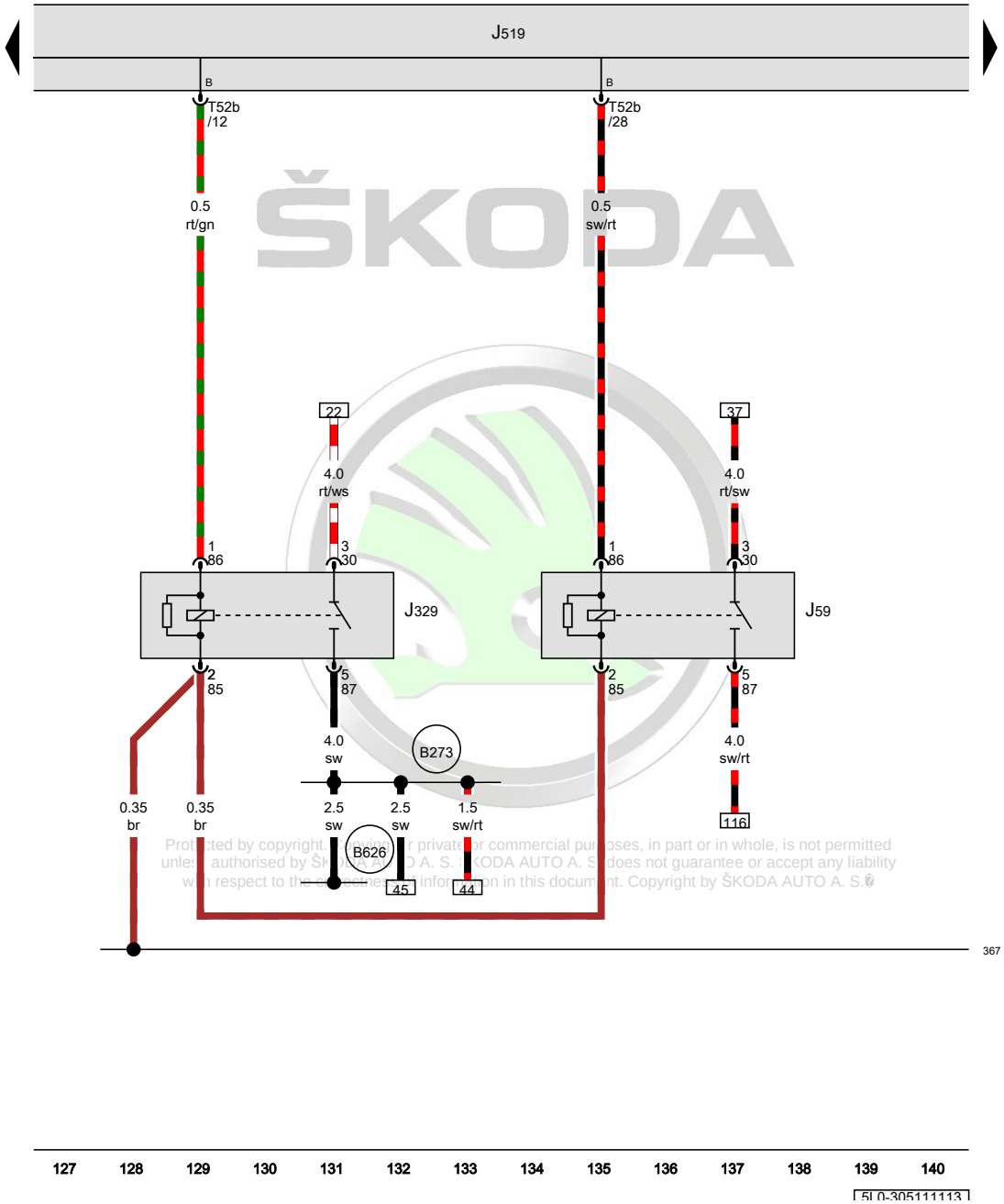
X-contact relief relay, Terminal 15 voltage supply relay

J59	X-contact relief relay
J329	Terminal 15 voltage supply relay
J519	Onboard supply control unit
T52b	52-pin connector
367	Earth connection 2, in main wiring harness
B273	Positive connection (15), in main wiring harness
B626	Positive connection 2 (15), in main wiring harness



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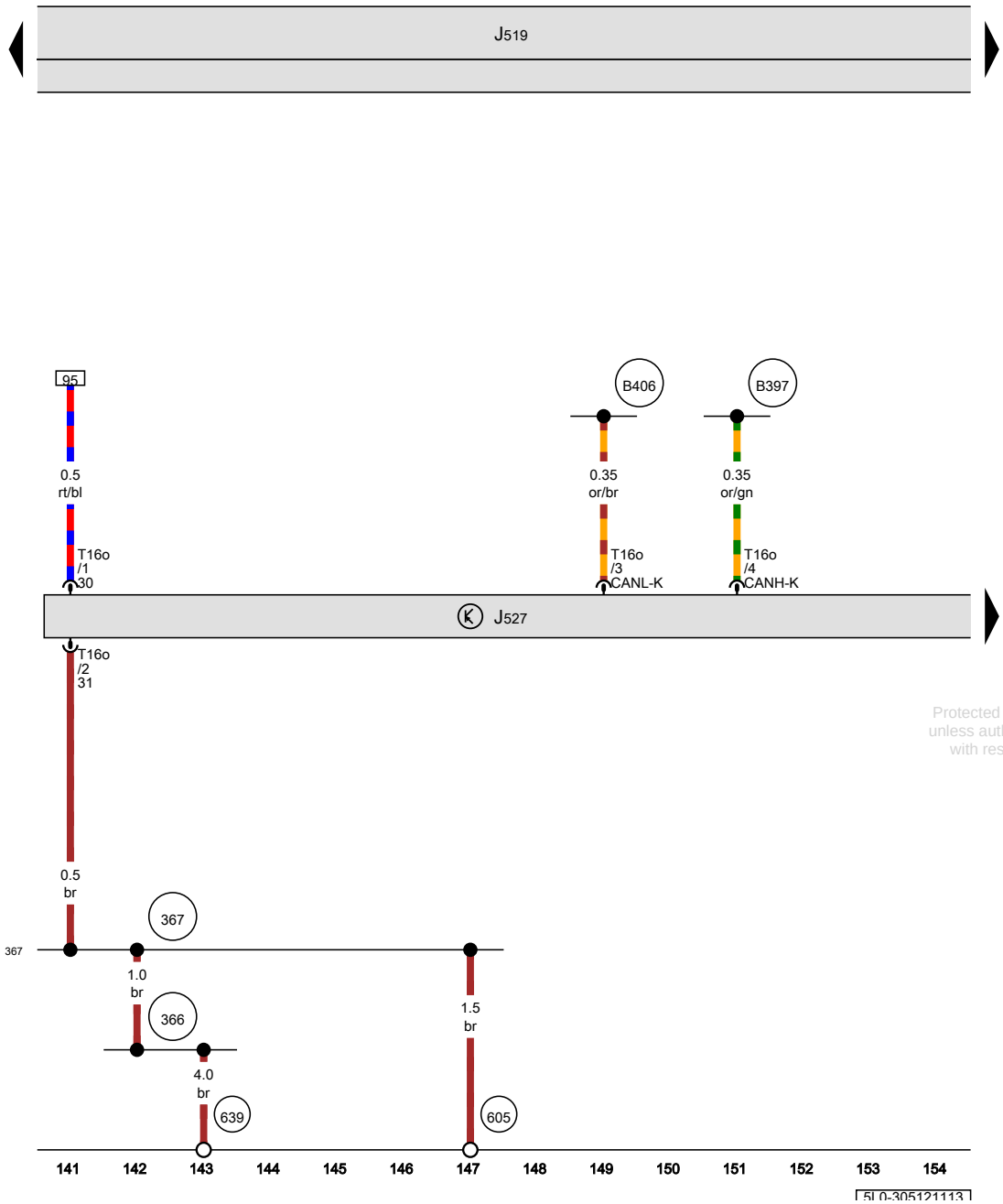

Steering column electronics control unit

J519	Onboard supply control unit
J527	Steering column electronics control unit
T16o	16-pin connector
366	Earth connection 1, in main wiring harness
367	Earth connection 2, in main wiring harness
605	Earth point, on top end of steering column
639	Earth point, left A-pillar
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness

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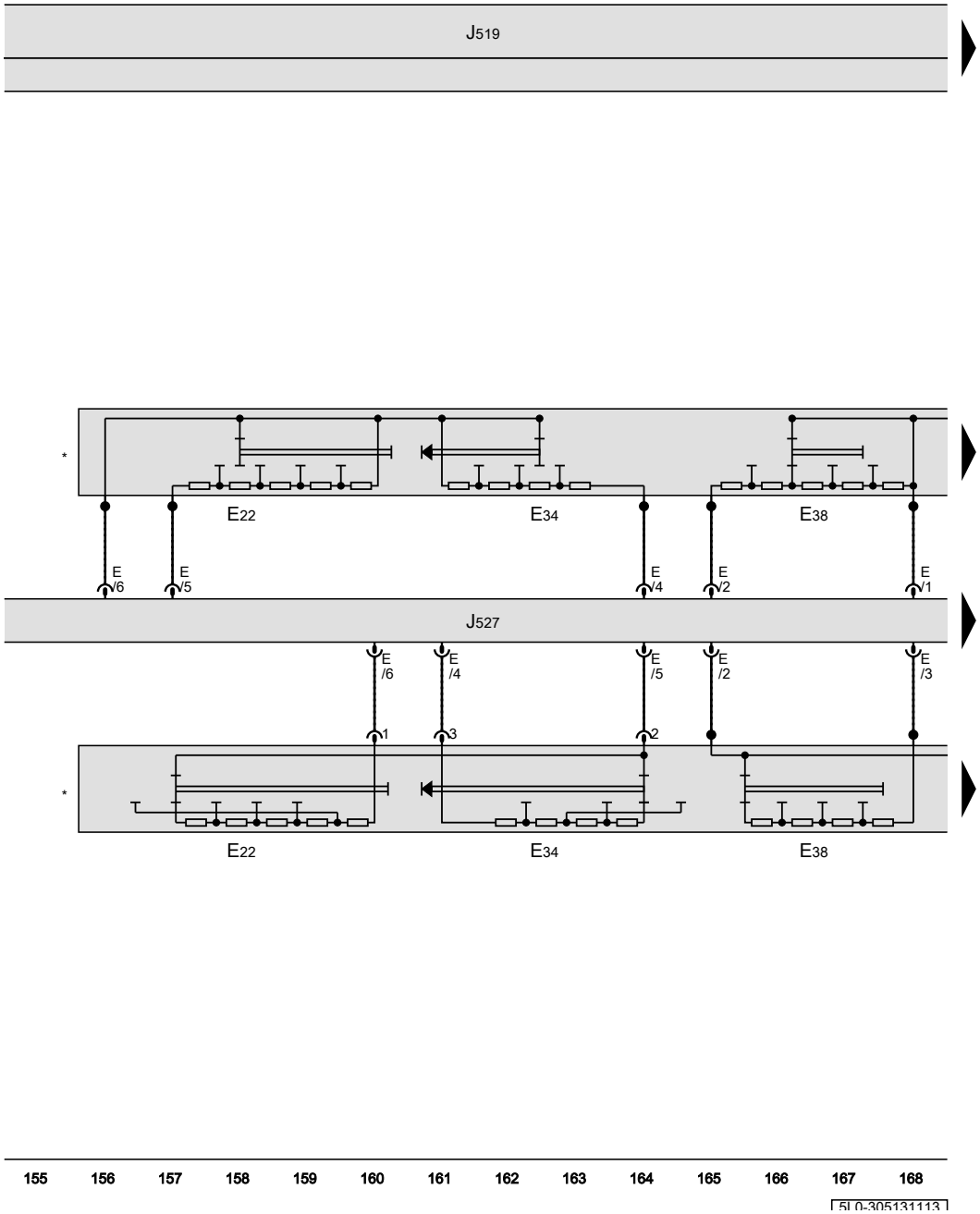
or	=	orange
rs	=	pink

Intermittent wiper switch, Rear wiper switch, Intermittent wiper regulator, Steering column electronics control unit

E22	Intermittent wiper switch
E34	Rear wiper switch
E38	Intermittent wiper regulator
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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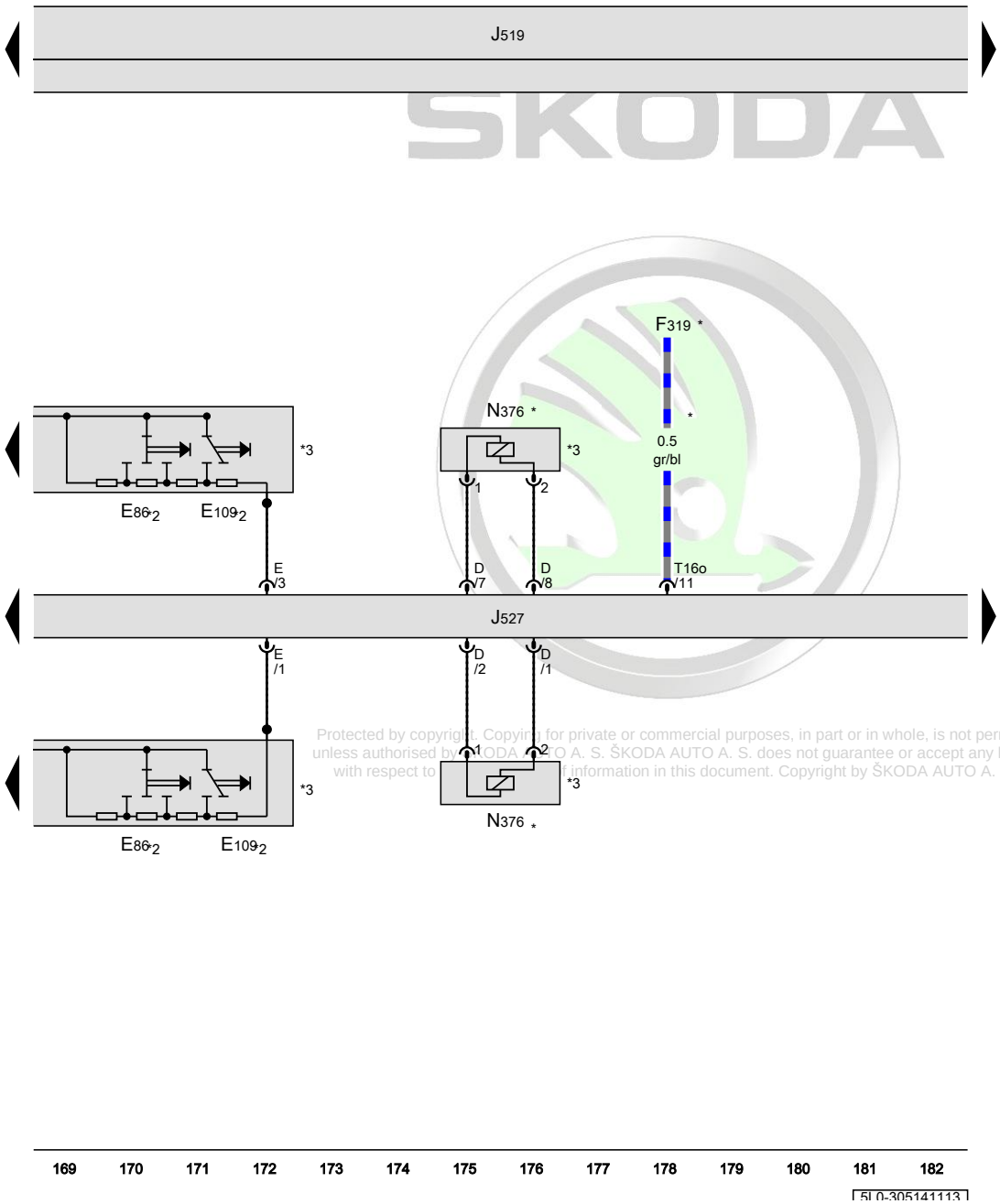

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Multifunction display call-up button, Multifunction display memory switch, Steering column electronics control unit, Ignition key withdrawal lock solenoid

E86	Multifunction display call-up button
E109	Multifunction display memory switch
F319	Selector lever locked in position P switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
N376	Ignition key withdrawal lock solenoid
T16o	16-pin connector
*	Only models with automatic gearbox
*2	Only models with no multifunction steering wheel
*3	According to equipment

ws	=	white
sw	=	black
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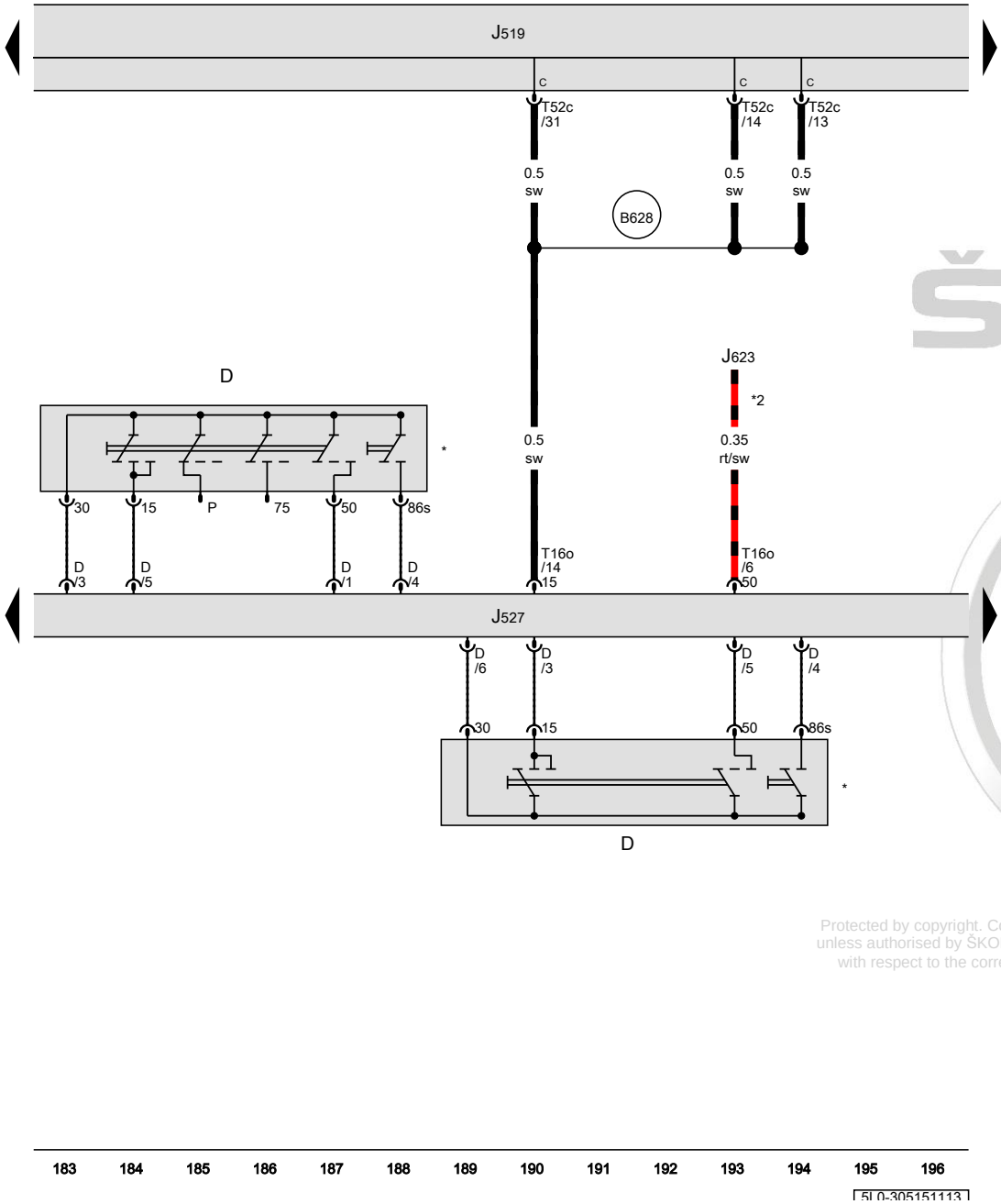

Ignition/starter switch, Steering column electronics control unit

D	Ignition/starter switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T16o	16-pin connector
T52c	52-pin connector
B628	Positive connection 4 (15), in main wiring harness
*	According to equipment
*2	see applicable current flow diagram for engine

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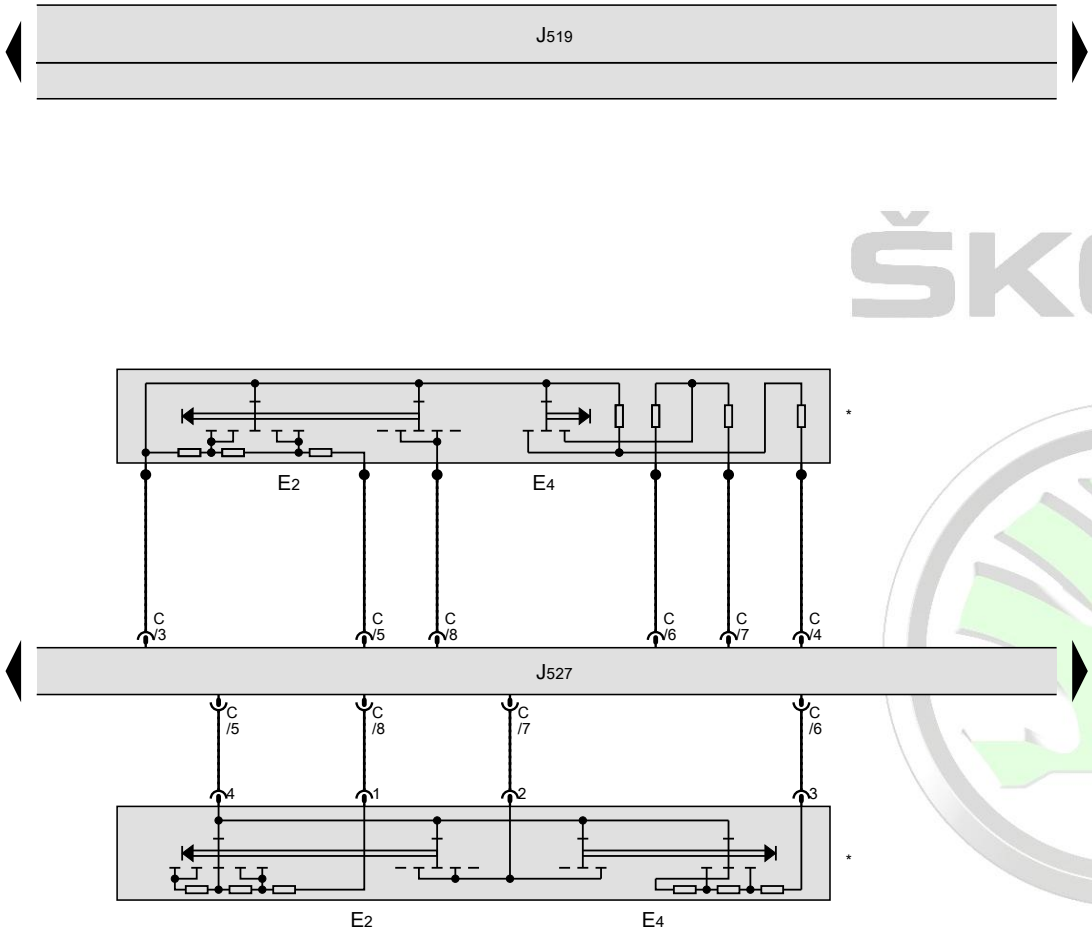
rs	=	pink

Turn signal switch, Headlight dipper and flasher switch, Steering column electronics control unit

E2	Turn signal switch
E4	Headlight dipper and flasher switch
J519	Onboard supply control unit
J527	Steering column electronics control unit
*	According to equipment



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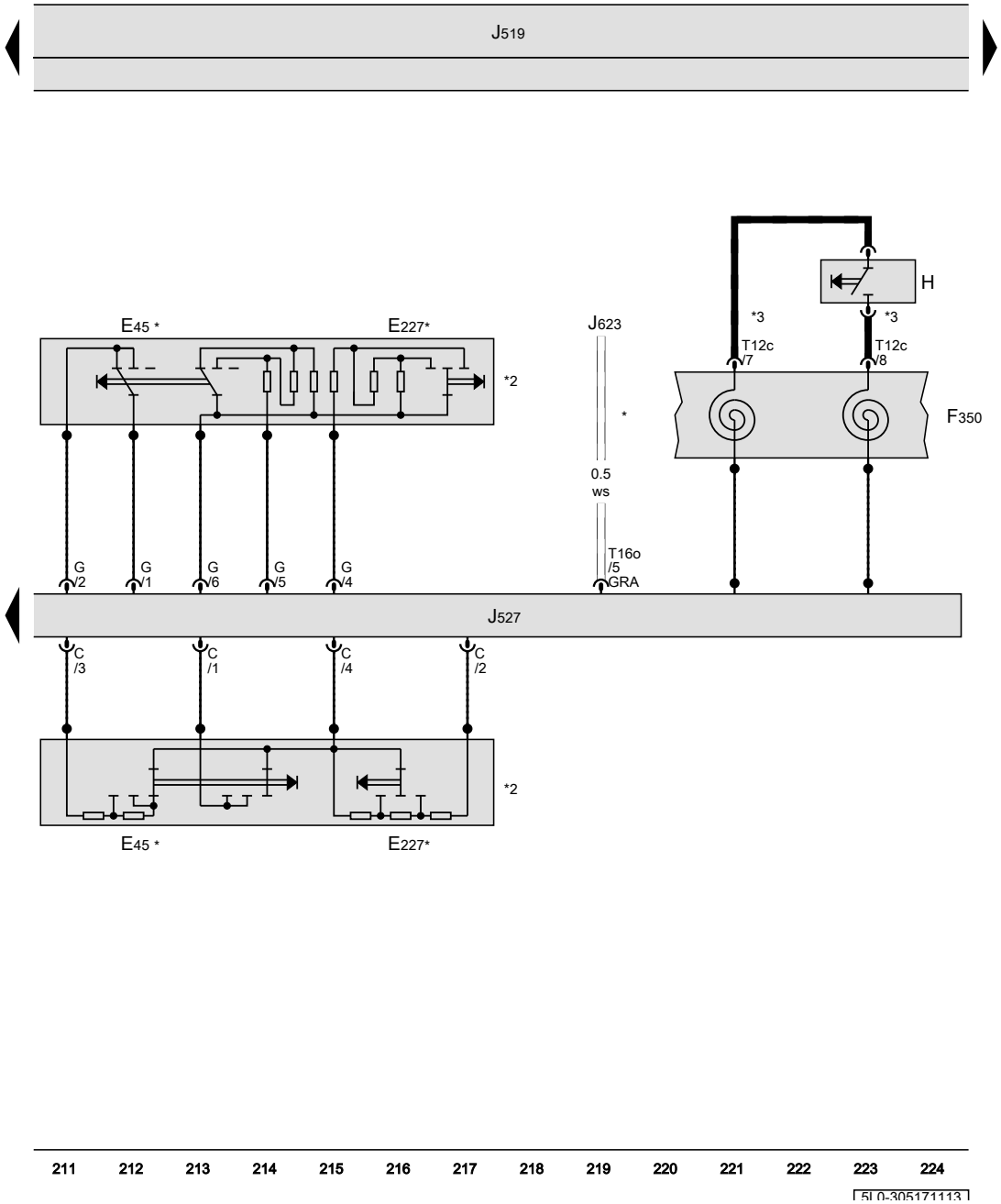

Cruise control system switch, Coil connector, Horn plate, Steering column electronics control unit

E45	Cruise control system switch
E227	Cruise control system (CCS) SET button
F350	Coil connector
H	Horn plate
J519	Onboard supply control unit
J527	Steering column electronics control unit
J623	Engine control unit
T12c	12-pin connector
T16o	16-pin connector
*	Only models with cruise control system
*2	According to equipment
*3	Only models with no multifunction steering wheel

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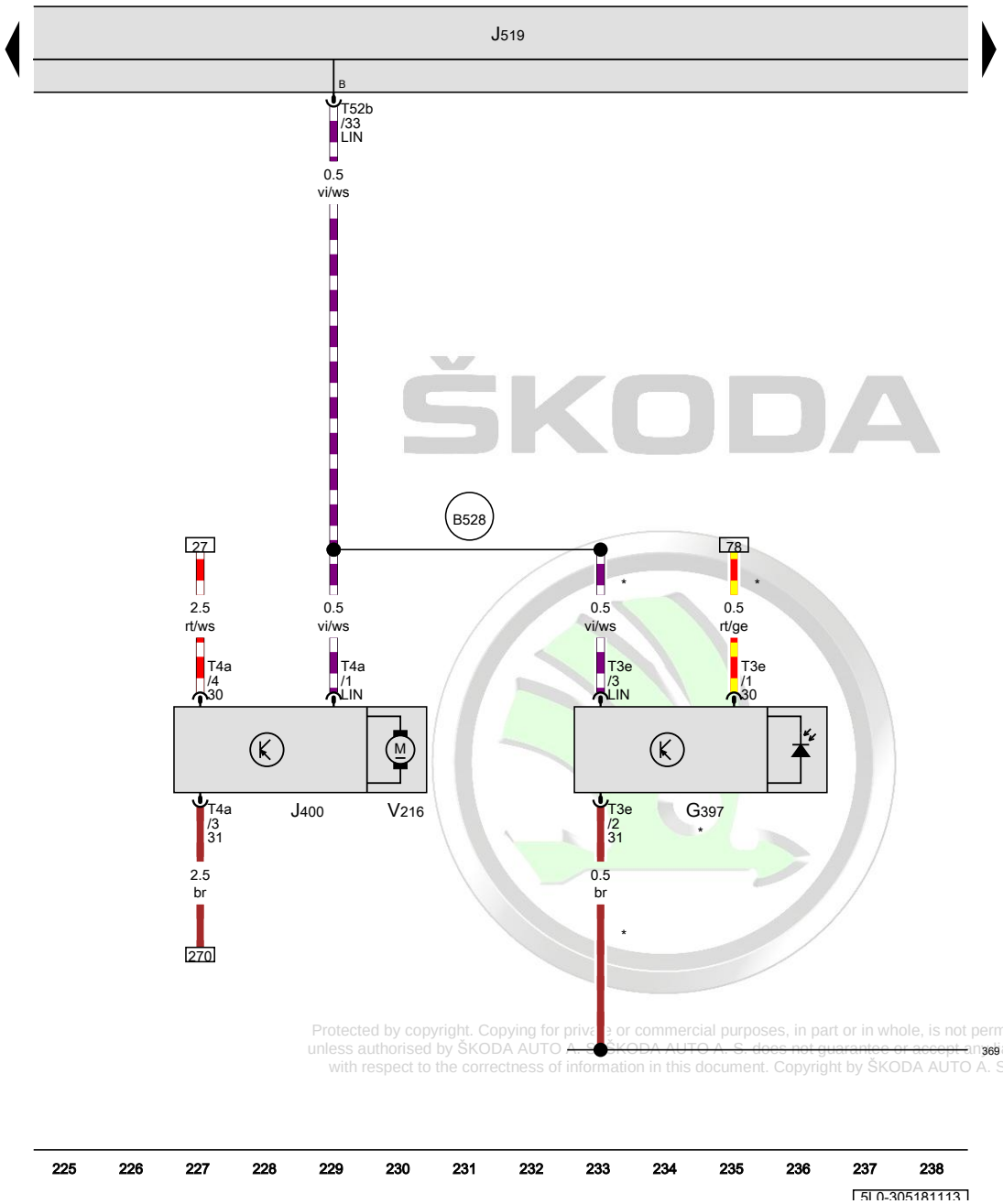

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Rain and light sensor, Wiper motor control unit, Driver side windscreen wiper motor

G397	Rain and light sensor
J400	Wiper motor control unit
J519	Onboard supply control unit
T3e	3-pin connector
T4a	4-pin connector
T52b	52-pin connector
V216	Driver side windscreen wiper motor
(369)	Earth connection 4, in main wiring harness
(B528)	Connection 1 (LIN bus) in main wiring harness
*	Special equipment

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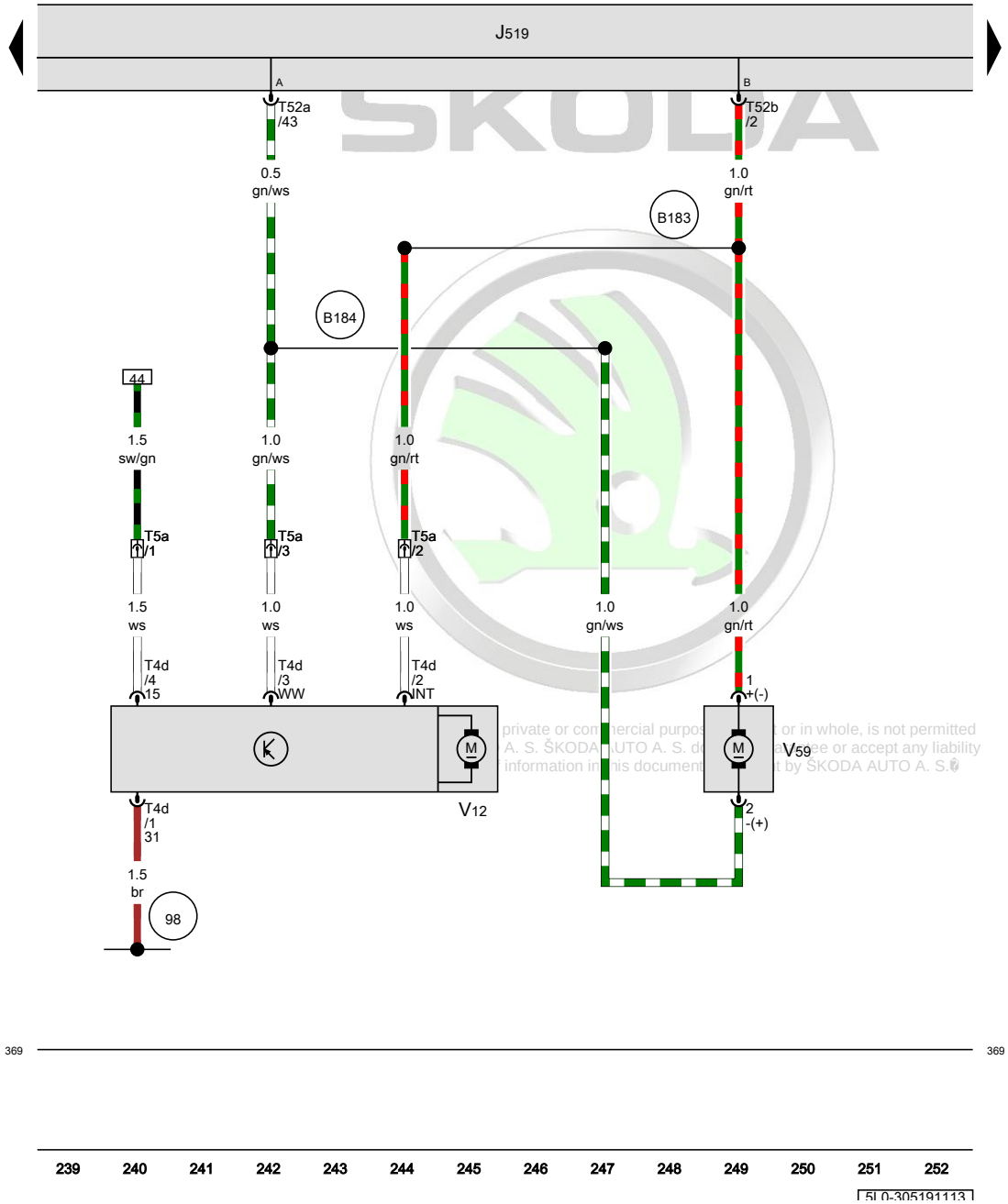

Rear window wiper motor, Windscreen and rear window washer pump

J519	Onboard supply control unit
T4d	4-pin connector
T5a	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V12	Rear window wiper motor
V59	Windscreen and rear window washer pump
98	Earth connection, in rear lid wiring harness
369	Earth connection 4, in main wiring harness
B183	Connection 1 (washer pump), in interior wiring harness
B184	Connection 2 (washer pump), in interior wiring harness

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rt	=	red
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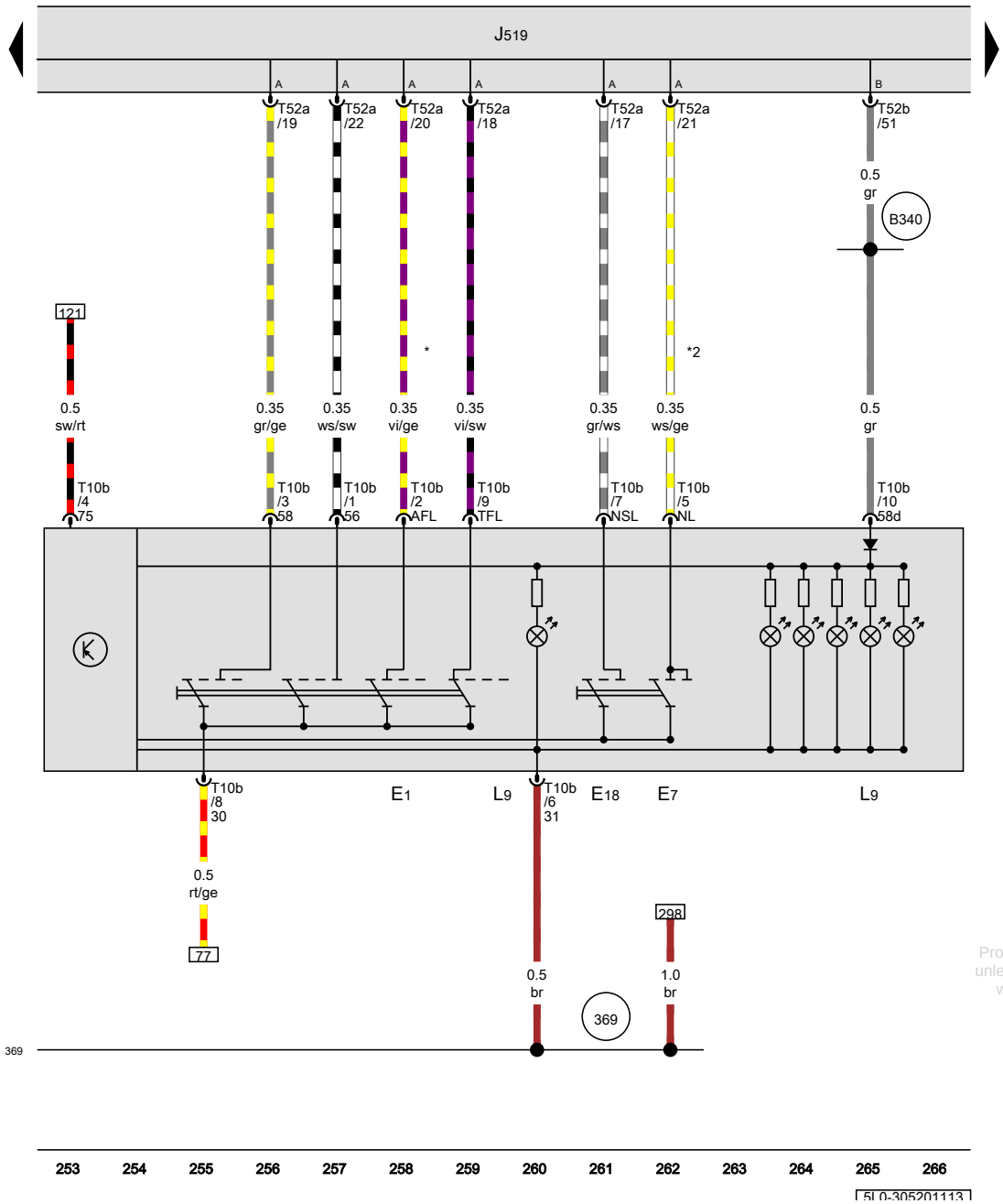

Light switch

E1	Light switch
E7	Fog light switch
E18	Rear fog light switch
J519	Onboard supply control unit
L9	Light switch illumination bulb
T10b	10-pin connector
T52a	52-pin connector
T52b	52-pin connector
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	Only models with fog lights

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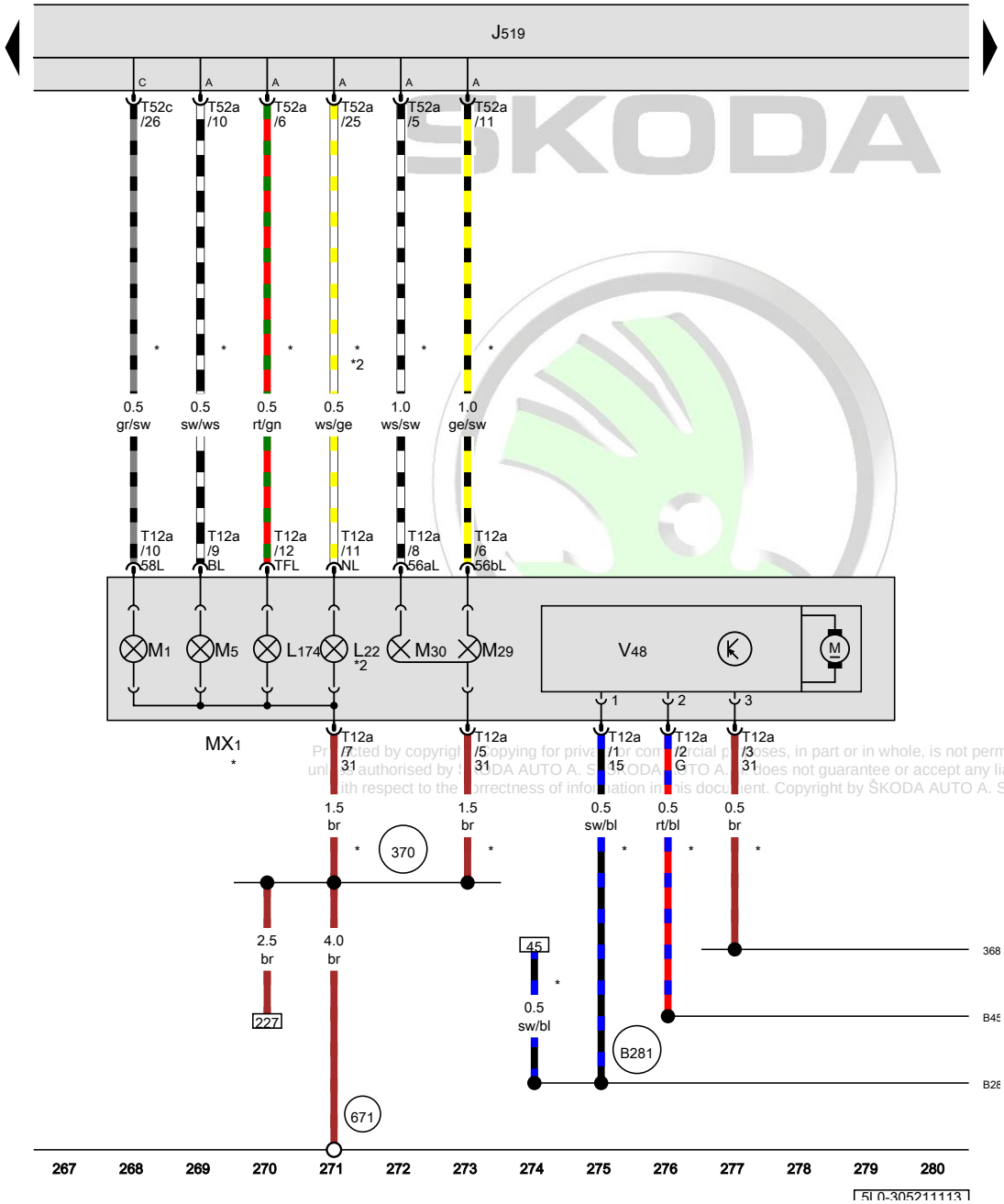

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bl = blue
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li = purple
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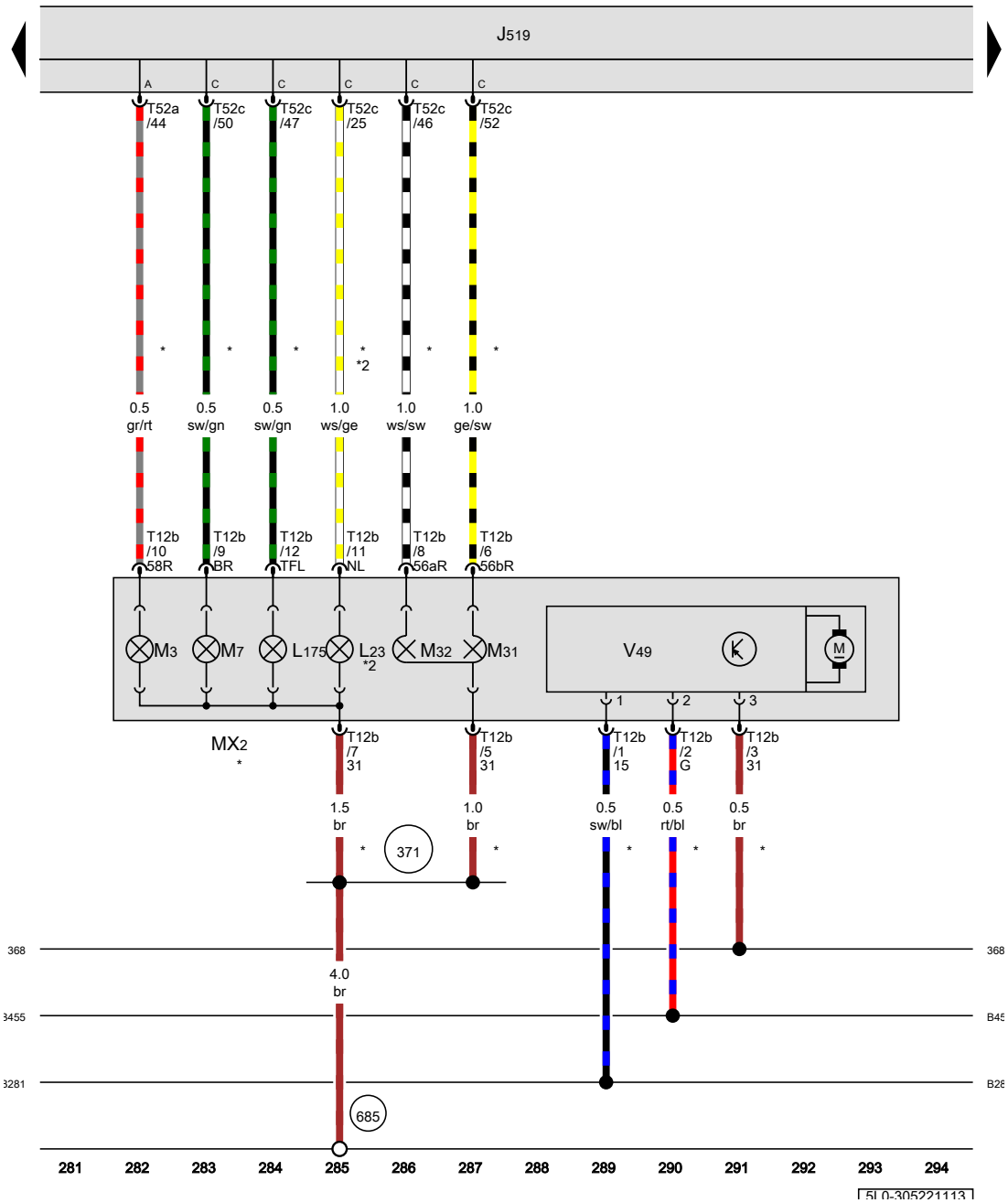
Front left headlight

J519	Onboard supply control unit
L22	Left fog light bulb
L174	Left daytime running light bulb
M1	Left side light bulb
MX1	Front left headlight
M5	Front left turn signal bulb
M29	Left headlight dipped beam bulb
M30	Left headlight main beam bulb
T12a	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V48	Left headlight range control motor
368	Earth connection 3, in main wiring harness
370	Earth connection 5, in main wiring harness
671	Earth point 1, on front of left longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights



Front right headlight

J519	Onboard supply control unit
L23	Right fog light bulb
L175	Right daytime running light bulb
MX2	Front right headlight
M3	Right side light bulb
M7	Front right turn signal bulb
M31	Right headlight dipped beam bulb
M32	Right headlight main beam bulb
T12b	12-pin connector
T52a	52-pin connector
T52c	52-pin connector
V49	Right headlight range control motor
368	Earth connection 3, in main wiring harness
371	Earth connection 6, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B281	Positive connection 5 (15a) in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights
*2	Only models with fog lights

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rt	=	red
br	=	brown
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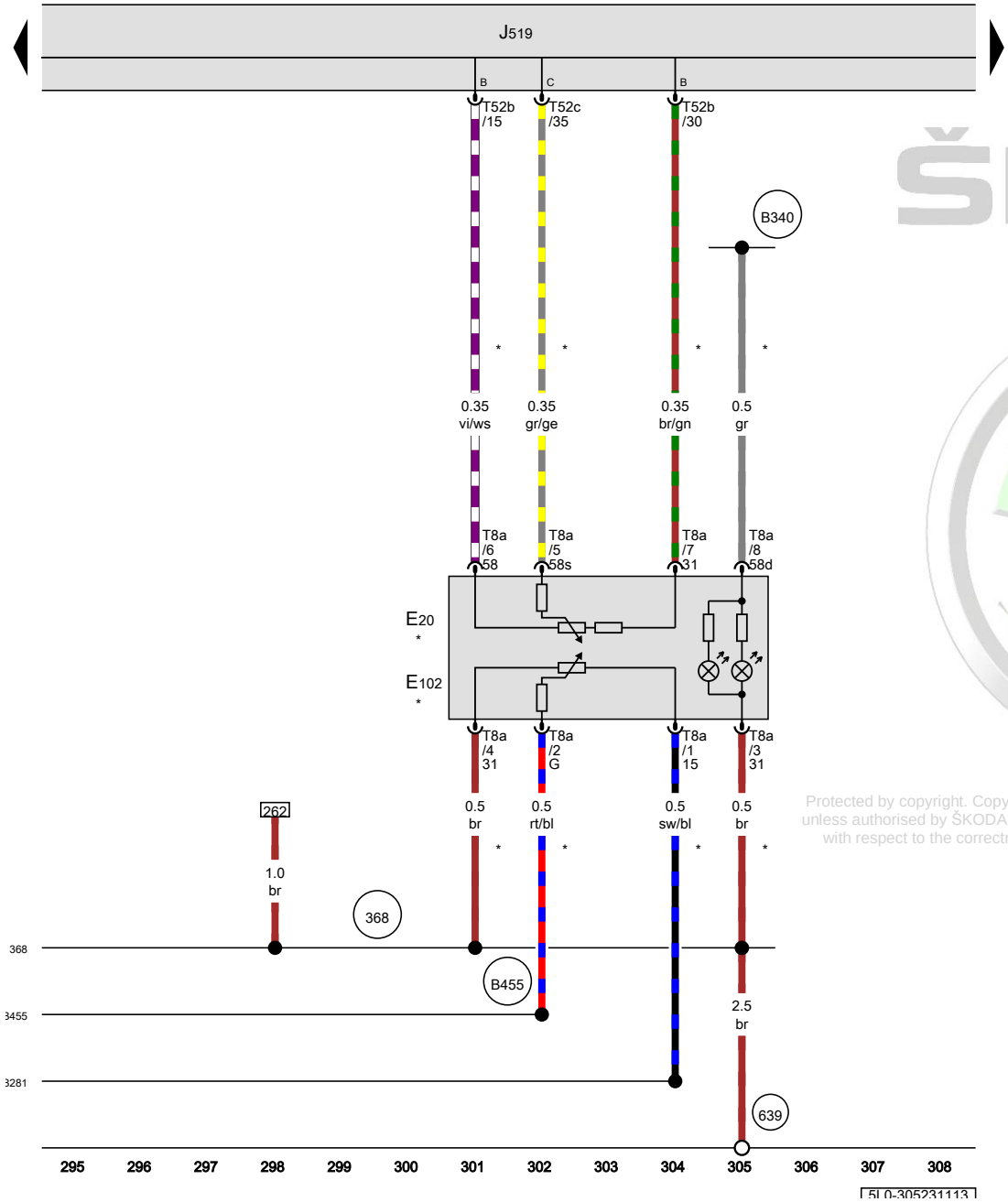

Switch and instrument illumination regulator, Headlight range control regulator

E20	Switch and instrument illumination regulator
E102	Headlight range control regulator
J519	Onboard supply control unit
T8a	8-pin connector
T52b	52-pin connector
T52c	52-pin connector
368	Earth connection 3, in main wiring harness
639	Earth point, left A-pillar
B281	Positive connection 5 (15a) in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B455	Connection (HRC), in main wiring harness
*	Only models with no gas discharge headlights

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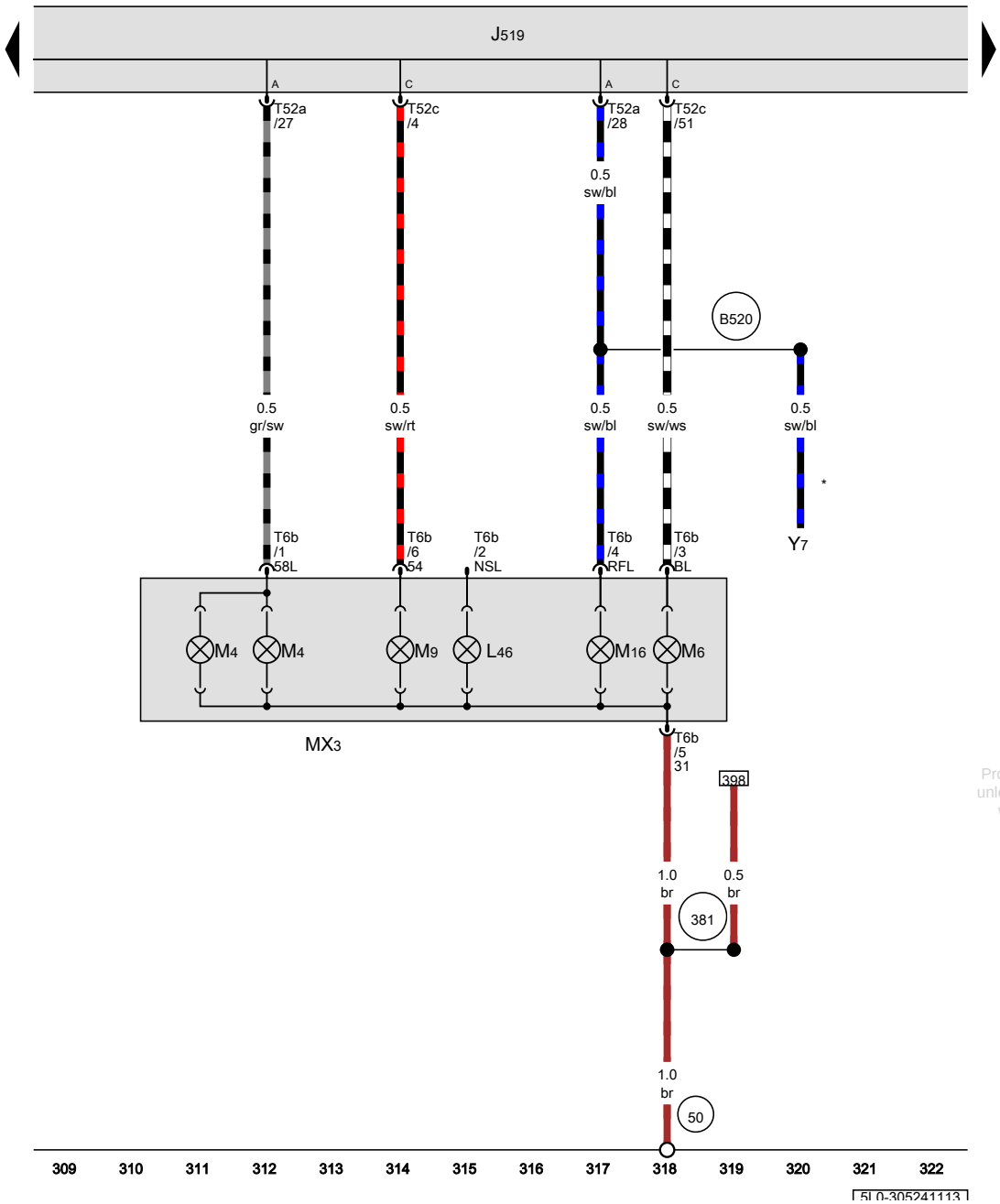

Left tail light

J519	Onboard supply control unit
L46	Rear left fog light bulb
MX3	Left tail light
M4	Left tail light bulb
M6	Rear left turn signal bulb
M9	Left brake light bulb
M16	Left reversing light bulb
T6b	6-pin connector
T52a	52-pin connector
T52c	52-pin connector
Y7	Automatic anti-dazzle interior mirror
50	Earth point, on left in luggage compartment
381	Earth connection 16, in main wiring harness
B520	Connection (RL), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror

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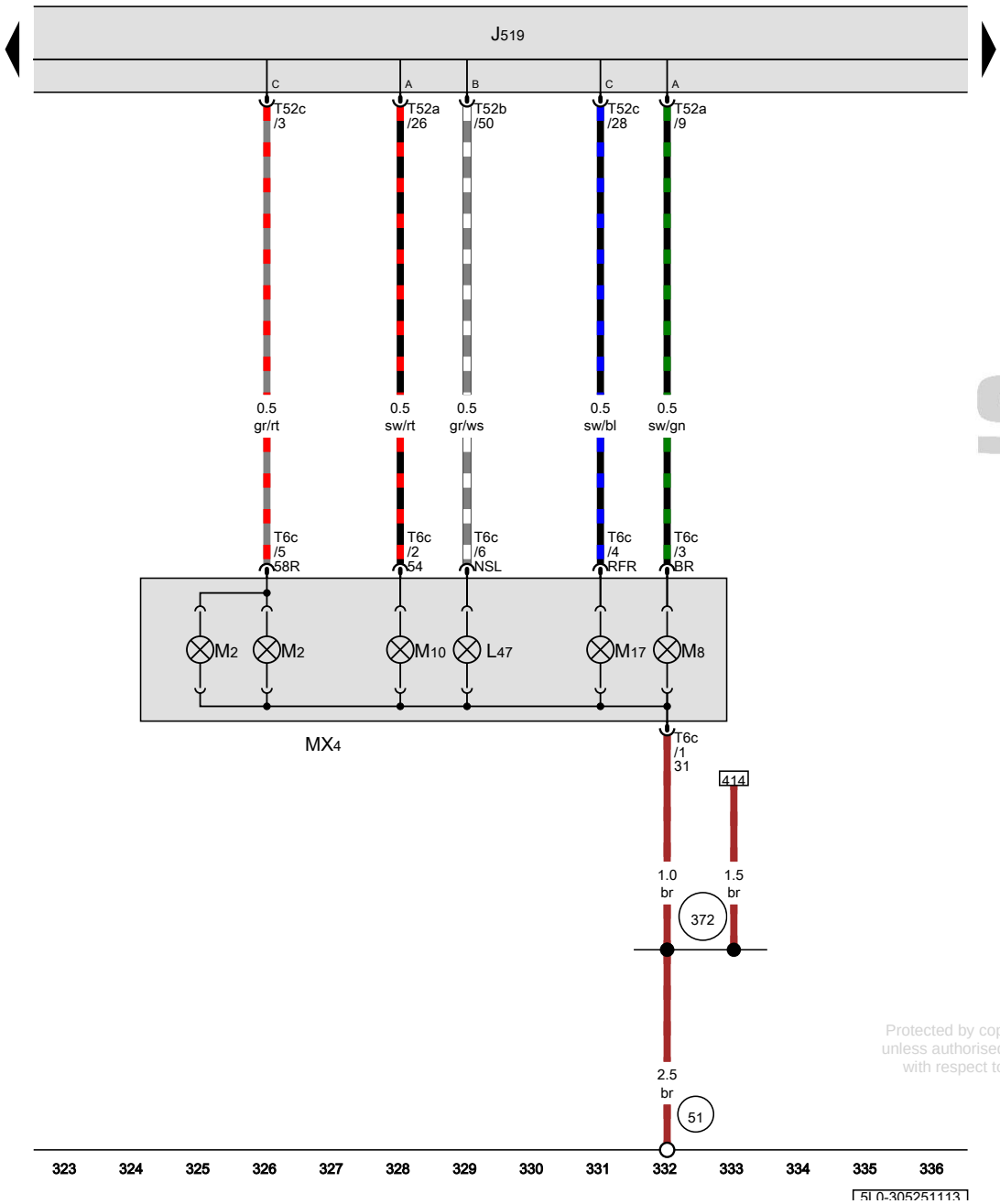

Right tail light

J519	Onboard supply control unit
L47	Rear right fog light bulb
M2	Right tail light bulb
MX4	Right tail light
M8	Rear right turn signal bulb
M10	Right brake light bulb
M17	Right reversing light bulb
T6c	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
51	Earth point, on right in luggage compartment
372	Earth connection 7, in main wiring harness

ws	=	white
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rs	=	pink

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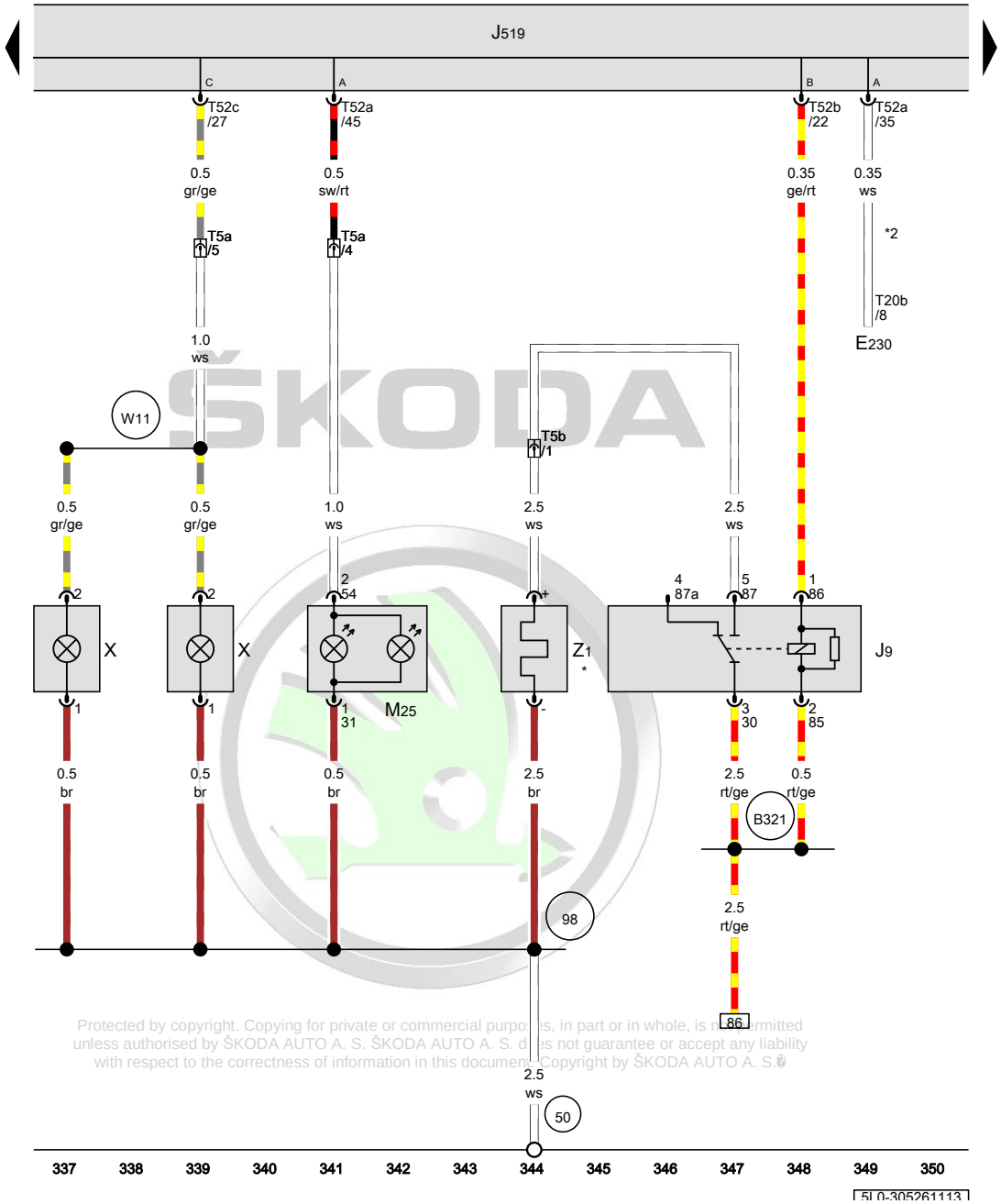

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Heated rear window relay, Additional brake light bulb, Number plate light, Heated rear window

E230	Heated rear window button
J9	Heated rear window relay
J519	Onboard supply control unit
M25	Additional brake light bulb
T5a	5-pin connector, on left in luggage compartment
T5b	5-pin connector, on left in luggage compartment
T20b	20-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
X	Number plate light
Z1	Heated rear window
50	Earth point, on left in luggage compartment
98	Earth connection, in rear lid wiring harness
B321	Positive connection 7 (30a) in main wiring harness
W11	Connection (58), in rear lid wiring harness
*	Only models with no rear window aerial
*2	Only models with no air conditioning system/Climatronic

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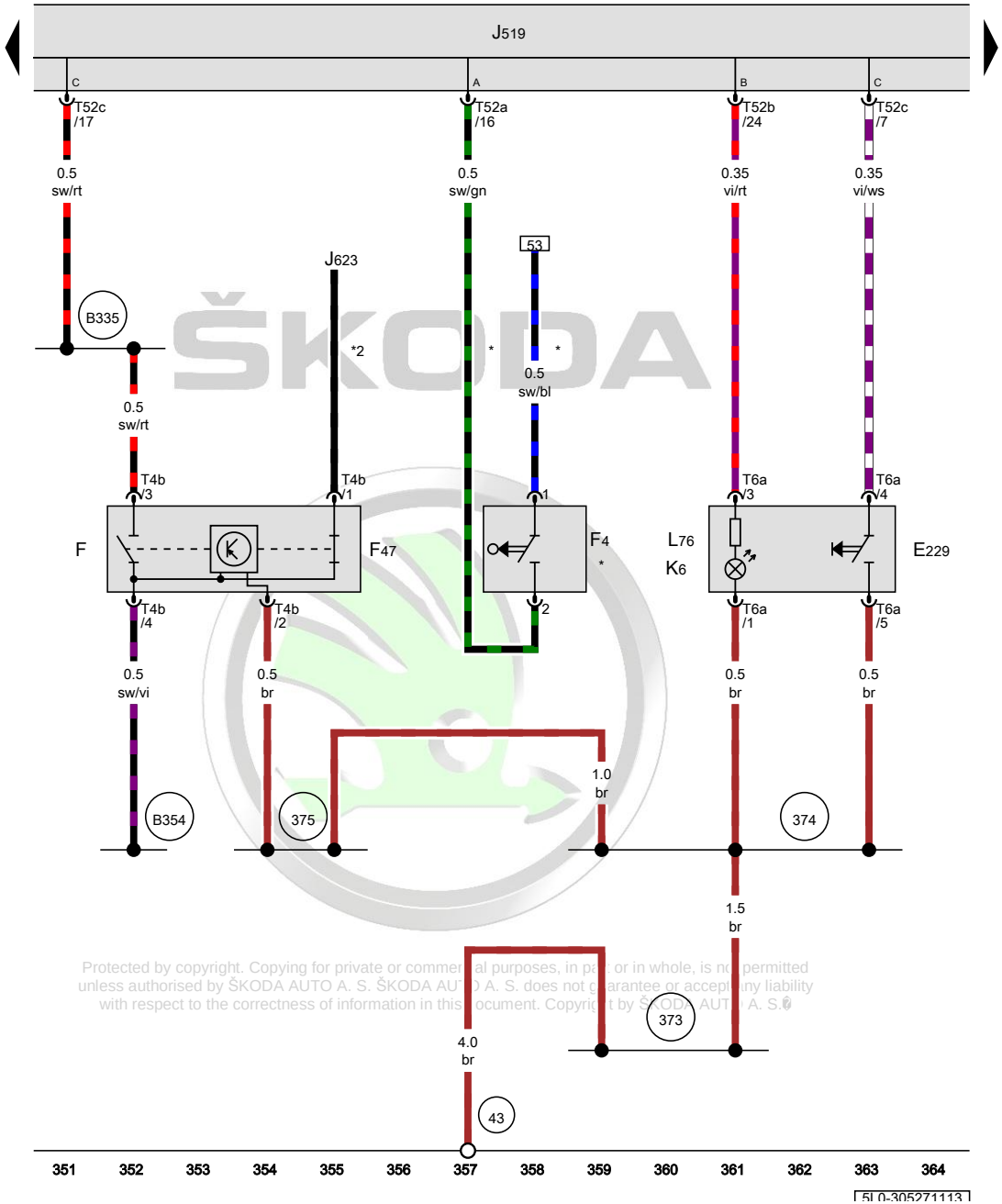

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Hazard warning lights button, Reversing light switch, Brake pedal switch

E229	Hazard warning lights button
F	Brake light switch
F4	Reversing light switch
F47	Brake pedal switch
J519	Onboard supply control unit
J623	Engine control unit
K6	Indicator lamp for hazard warning light
L76	Button illumination bulb
T4b	4-pin connector
T6a	6-pin connector
T52a	52-pin connector
T52b	52-pin connector
T52c	52-pin connector
43	Earth point, lower part of right A-pillar
373	Earth connection 8, in main wiring harness
374	Earth connection 9, in main wiring harness
375	Earth connection 10, in main wiring harness
B335	Connection 1 (54), in main wiring harness
B354	Positive connection 5 (87a) in main wiring harness
*	Only models with manual gearbox
*2	see applicable current flow diagram for engine

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sw	=	black
ro	=	red
rt	=	red
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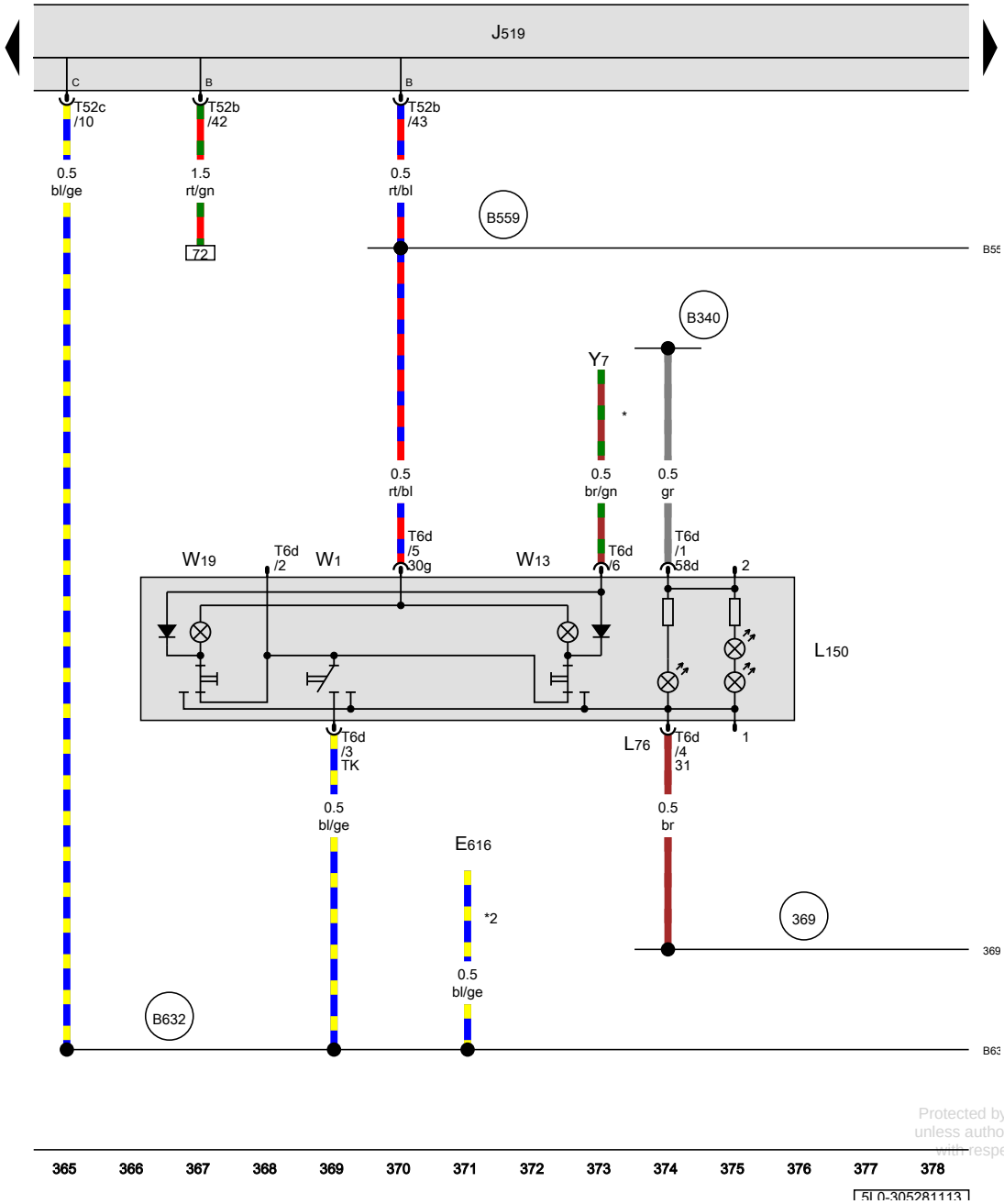

Front interior light, Front passenger reading light, Driver side reading light

E616	Button for deactivating interior monitoring and vehicle inclination sensor
J519	Onboard supply control unit
L76	Button illumination bulb
L150	Centre console illumination bulb
T6d	6-pin connector
T52b	52-pin connector
T52c	52-pin connector
W1	Front interior light
W13	Front passenger reading light
W19	Driver side reading light
Y7	Automatic anti-dazzle interior mirror
369	Earth connection 4, in main wiring harness
B340	Connection 1 (58d), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness
*	Only models with automatic anti-dazzle interior mirror
*2	For models with anti-theft alarm system

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sw	=	black
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or	=	orange
rs	=	pink

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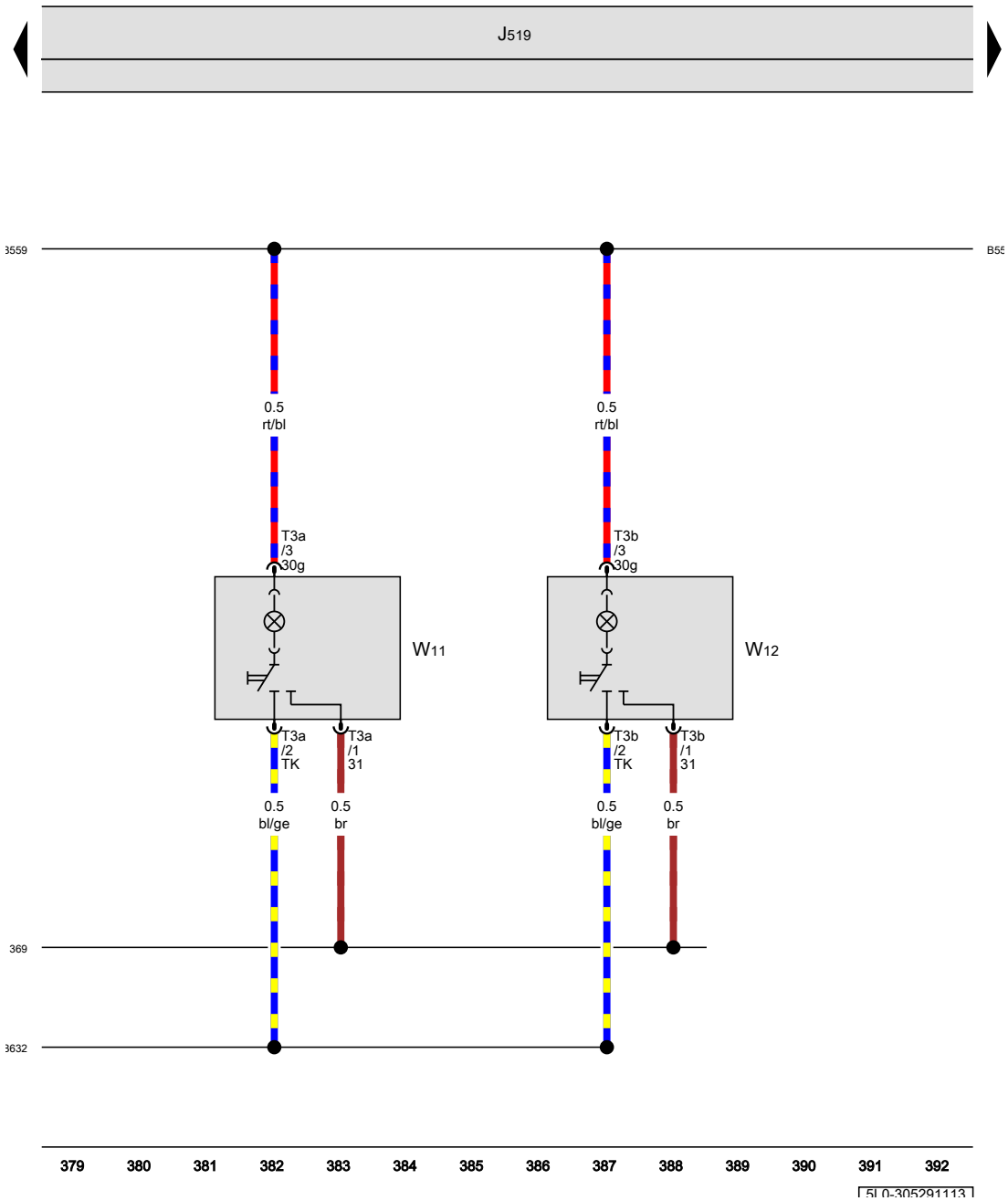
Rear left reading light, Rear right reading light

J519	Onboard supply control unit
T3a	3-pin connector
T3b	3-pin connector
W11	Rear left reading light
W12	Rear right reading light
369	Earth connection 4, in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
B632	Connection (interior light, 31), in main wiring harness



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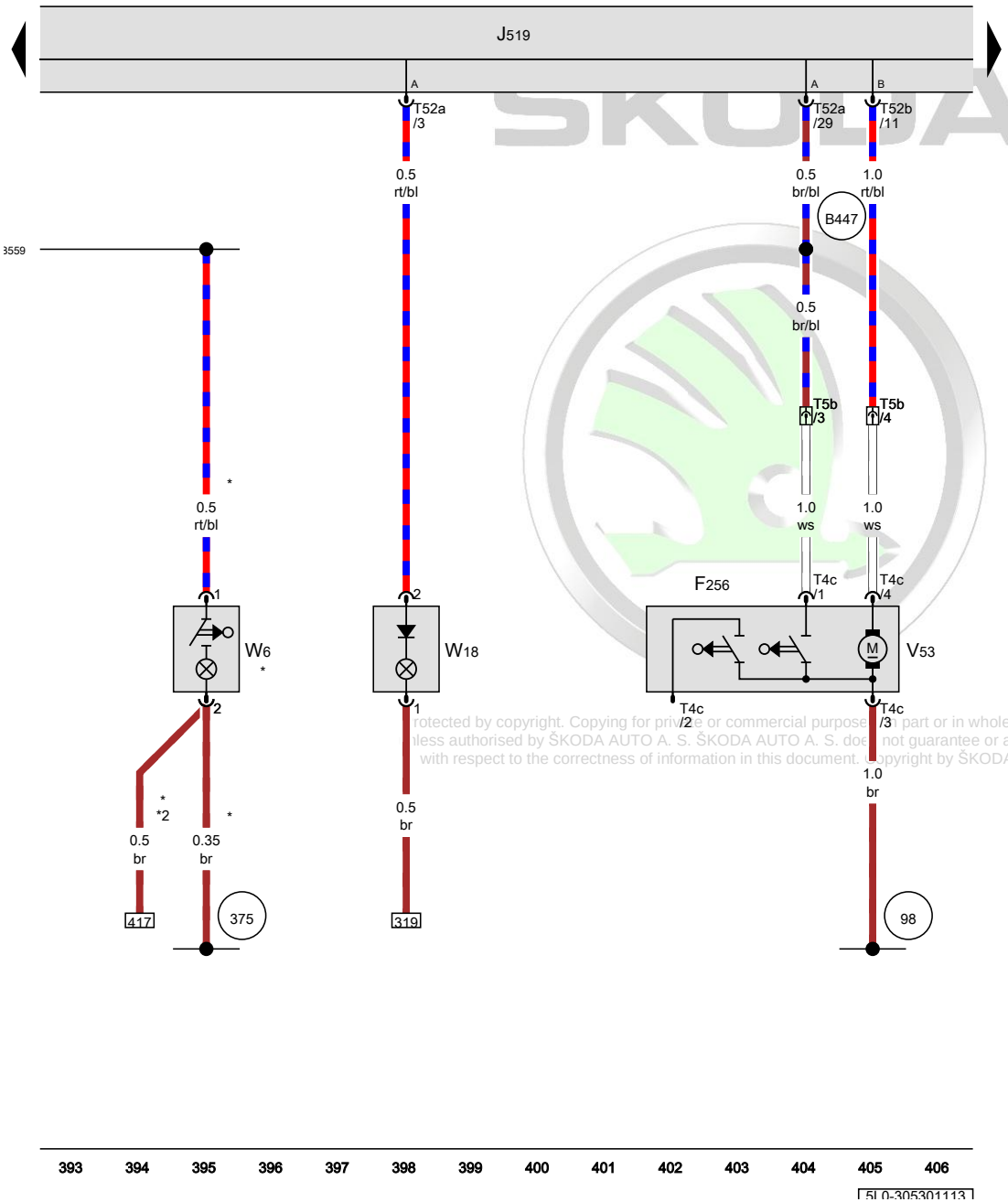

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Rear lid lock unit, Rear lid central locking motor, Glove compartment light, Luggage compartment light on left

F256	Rear lid lock unit
J519	Onboard supply control unit
T4c	4-pin connector
T5b	5-pin connector, on left in luggage compartment
T52a	52-pin connector
T52b	52-pin connector
V53	Rear lid central locking motor
W6	Glove compartment light
W18	Luggage compartment light on left
98	Earth connection, in rear lid wiring harness
375	Earth connection 10, in main wiring harness
B447	Connection (luggage compartment light), in main wiring harness
B559	Positive connection 1 (30g) in main wiring harness
*	Special equipment
*2	According to equipment

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sw	=	black
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rt	=	red
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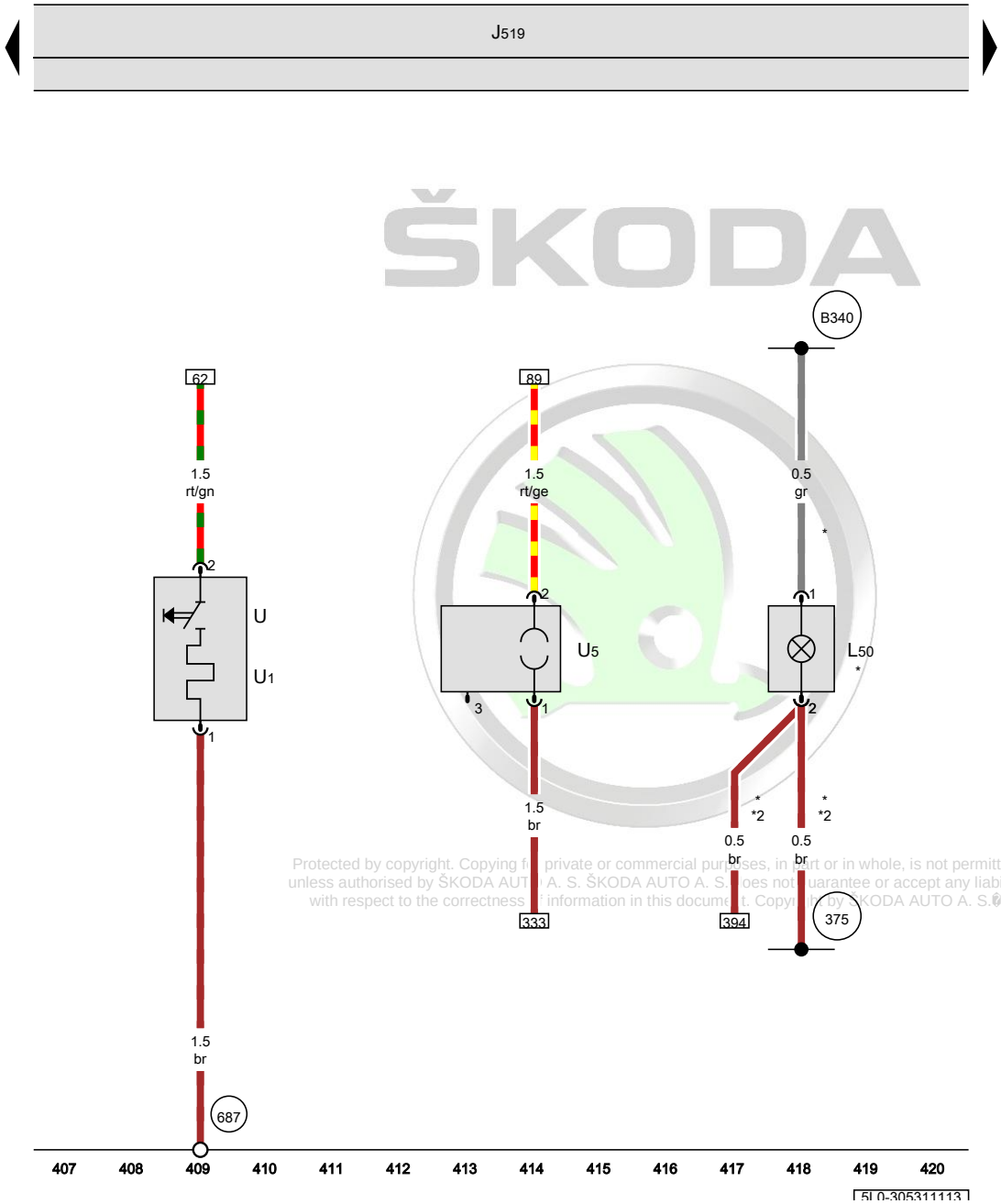

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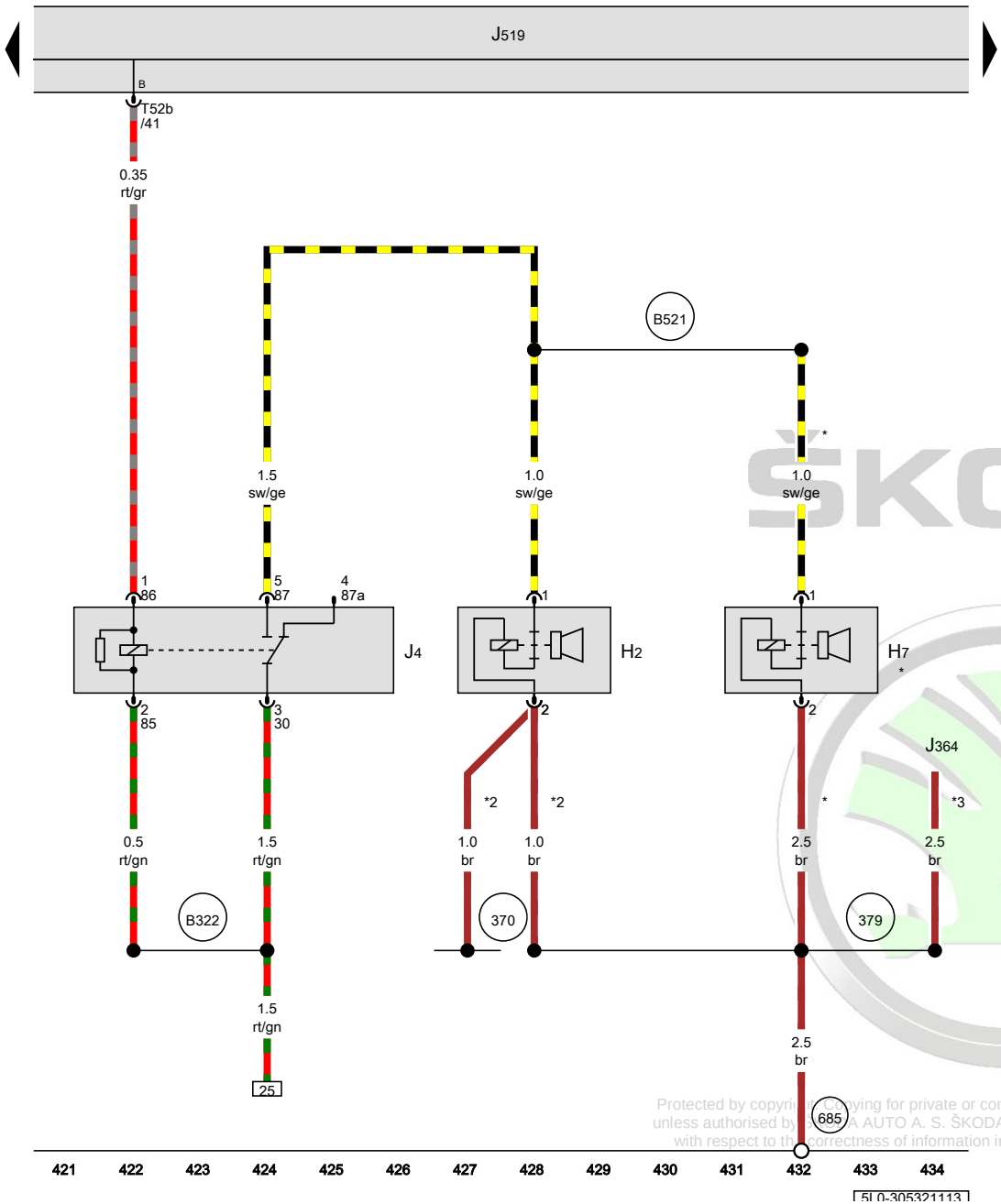
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = purple
vi = purple
ge = yellow
or = orange
rs = pink

Rear centre ashtray illumination bulb, Electric socket, Cigarette lighter, 12 V socket

J519	Onboard supply control unit
L50	Rear centre ashtray illumination bulb
U	Electric socket
U1	Cigarette lighter
U5	12 V socket, on right in luggage compartment
375	Earth connection 10, in main wiring harness
687	Earth point 1, on centre tunnel
B340	Connection 1 (58d), in main wiring harness
*	Special equipment
*2	According to equipment



Treble horn, Bass horn, Dual tone horn relay

H2	Treble horn
H7	Bass horn
J4	Dual tone horn relay
J364	Auxiliary heater control unit
J519	Onboard supply control unit
T52b	52-pin connector
370	Earth connection 5, in main wiring harness
379	Earth connection 14, in main wiring harness
685	Earth point 1 at front of right longitudinal member
B322	Positive connection 8 (30a) in main wiring harness
B521	Connection (dual tone horn), in main wiring harness
*	Special equipment
*2	Country specific
*3	Only models with auxiliary coolant heater

ws	=	white
sw	=	black
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rt	=	red
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gn	=	green
bl	=	blue
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li	=	purple
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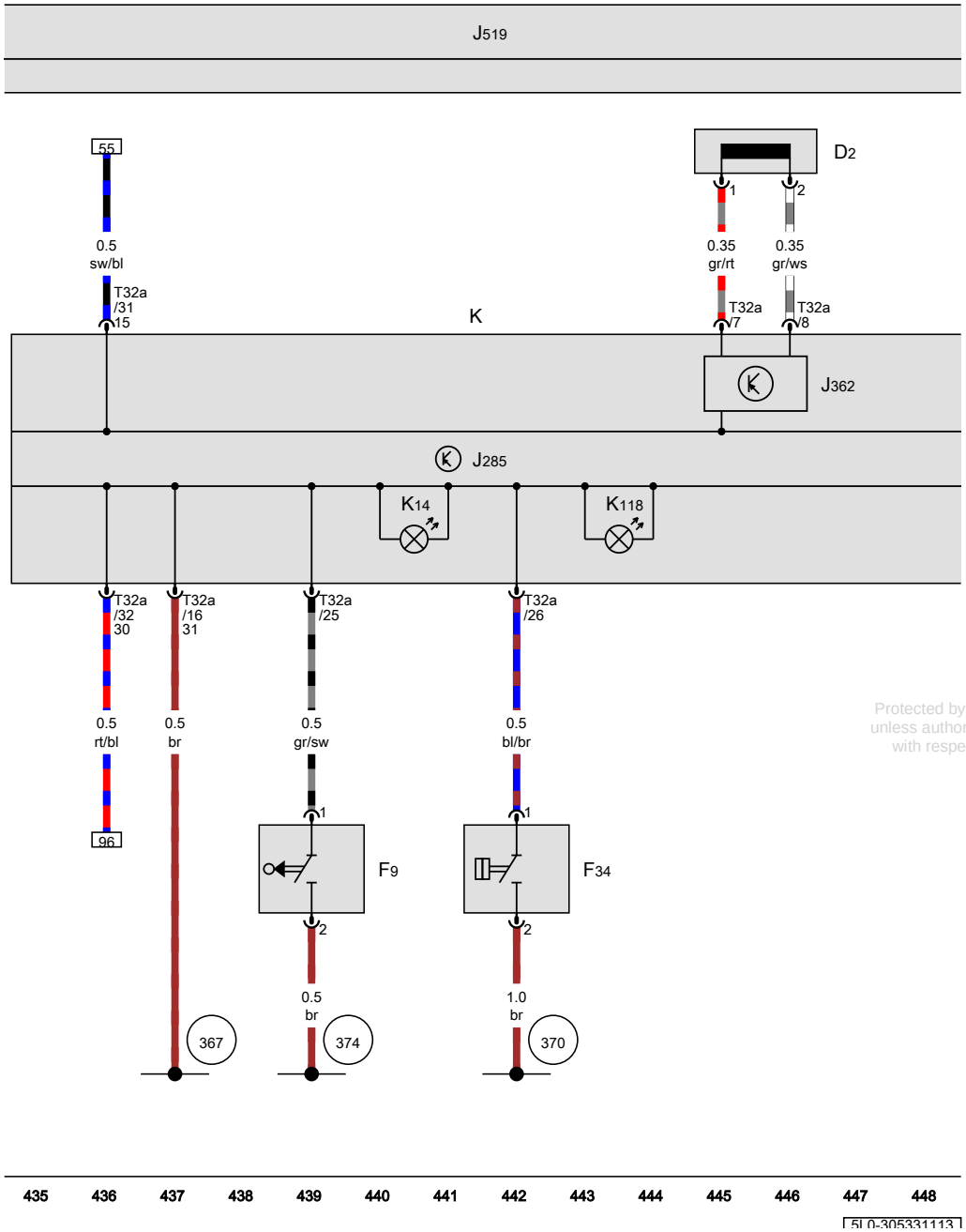
Immobiliser reader coil, Handbrake warning switch, Brake fluid level warning contact, Immobiliser control unit, Dash panel insert

D2	Immobiliser reader coil
F9	Handbrake warning switch
F34	Brake fluid level warning contact
J285	Control unit in dash panel insert
J362	Immobiliser control unit
J519	Onboard supply control unit
K	Dash panel insert
K14	Handbrake warning lamp
K118	Brake system warning lamp
T32a	32-pin connector
367	Earth connection 2, in main wiring harness
370	Earth connection 5, in main wiring harness
374	Earth connection 9, in main wiring harness



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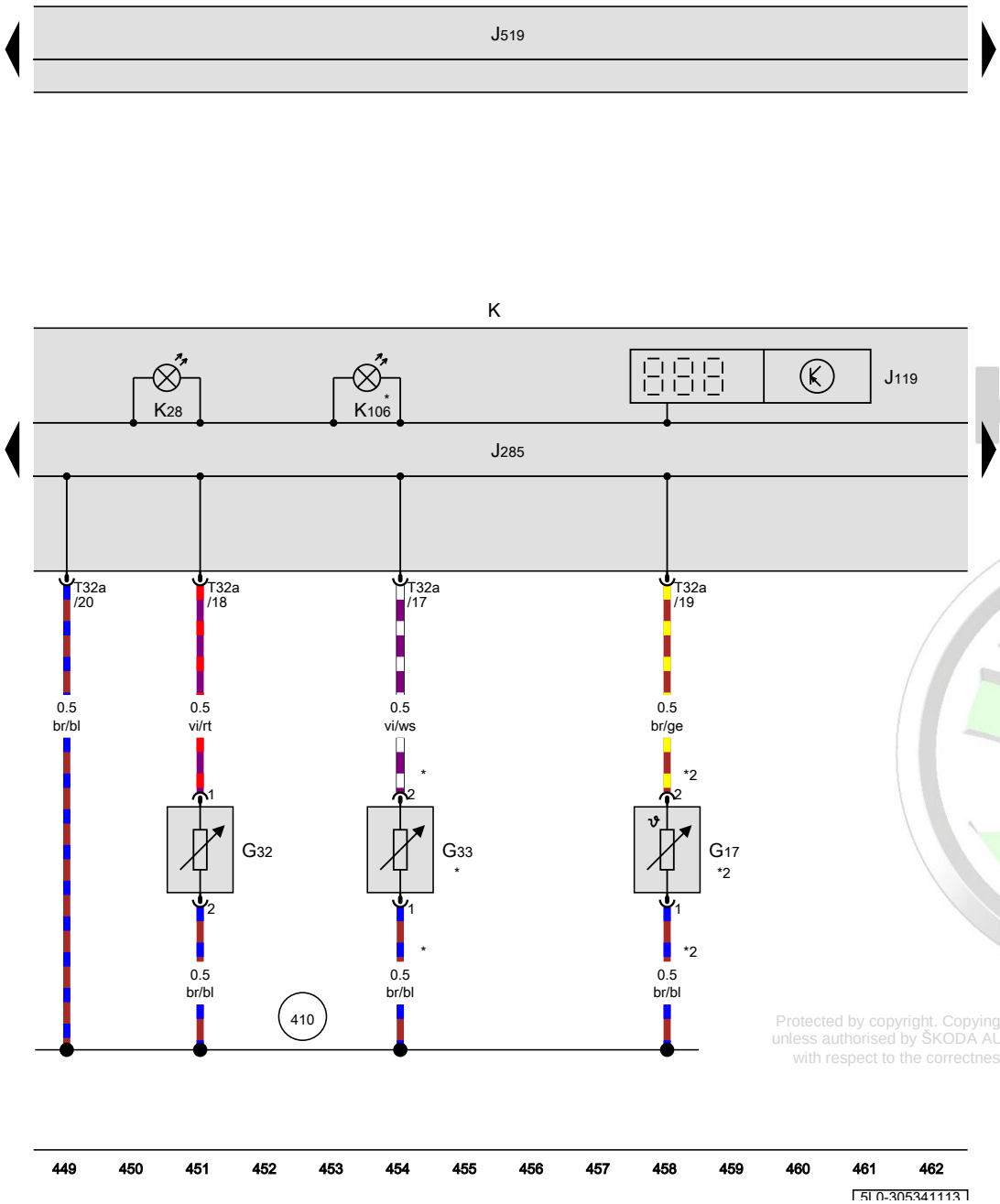

Ambient temperature sensor, Coolant shortage indicator sender, Windscreen washer fluid level sender, Multifunction indicator, Dash panel insert

G17	Ambient temperature sensor
G32	Coolant shortage indicator sender
G33	Windscreen washer fluid level sender
J119	Multifunction indicator
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K28	Coolant temperature and coolant shortage warning lamp
K106	Washer fluid low warning lamp
T32a	32-pin connector
410	Earth connection 1 (sender earth) in main wiring harness
*	Special equipment
*2	Only models with multifunction display

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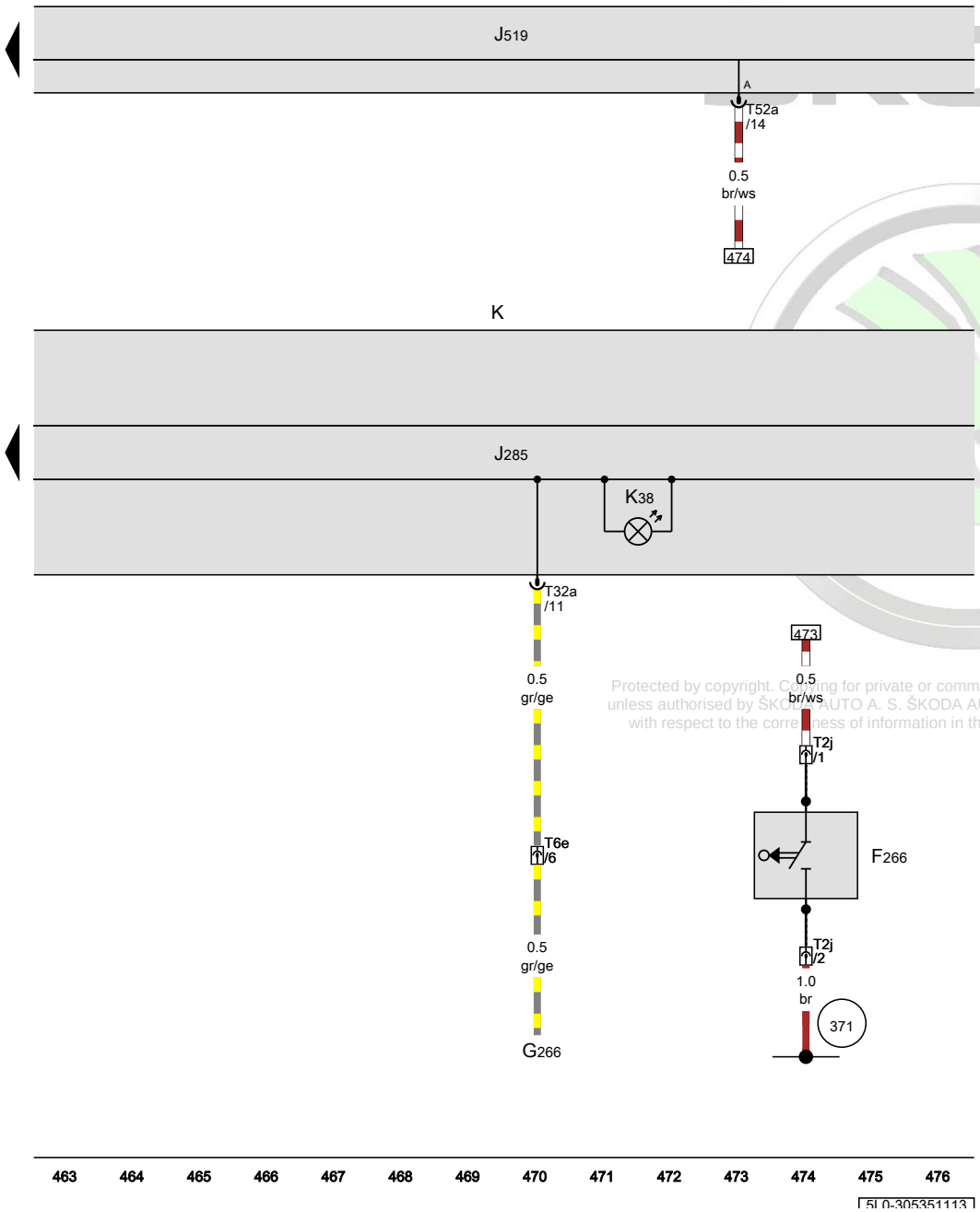

Bonnet contact switch, Dash panel insert

F266	Bonnet contact switch
G266	Oil level and oil temperature sender
J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K38	Oil level warning lamp
T2j	2-pin connector
T6e	6-pin connector, front left in engine compartment
T32a	32-pin connector
T52a	52-pin connector
371	Earth connection 6, in main wiring harness

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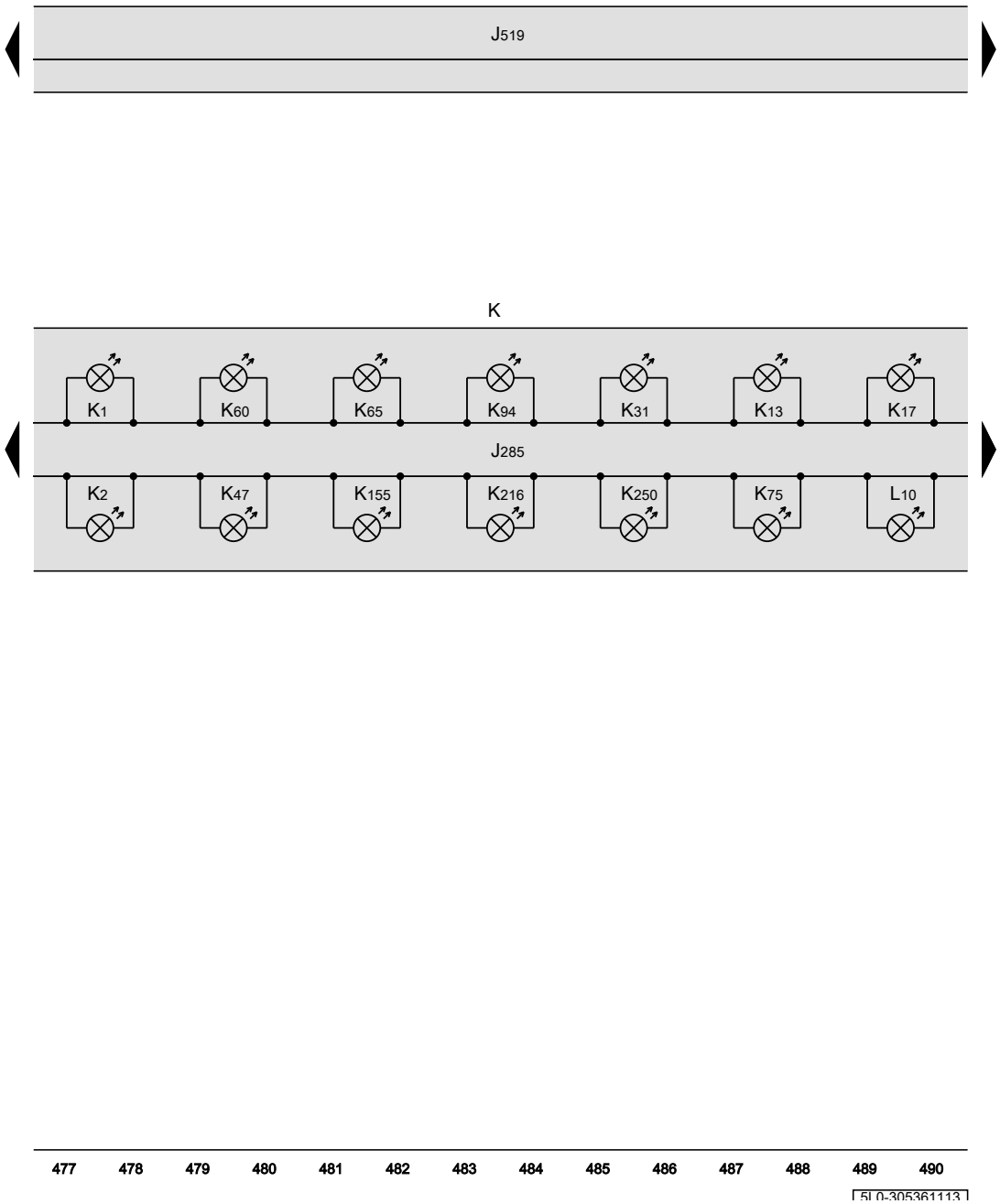

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K1	Main beam warning lamp
K2	Alternator warning lamp
K13	Rear fog light warning lamp
K17	Fog light warning lamp
K31	Cruise control system warning lamp
K47	ABS warning lamp
K60	Dip beam and rear lights warning lamp
K65	Left turn signal warning lamp
K75	Airbag warning lamp
K94	Right turn signal warning lamp
K155	ESP and TCS warning lamp
K216	ESP and TCS warning lamp 2
K250	Warning lamp for hill descent control
L10	Dash panel insert illumination bulb

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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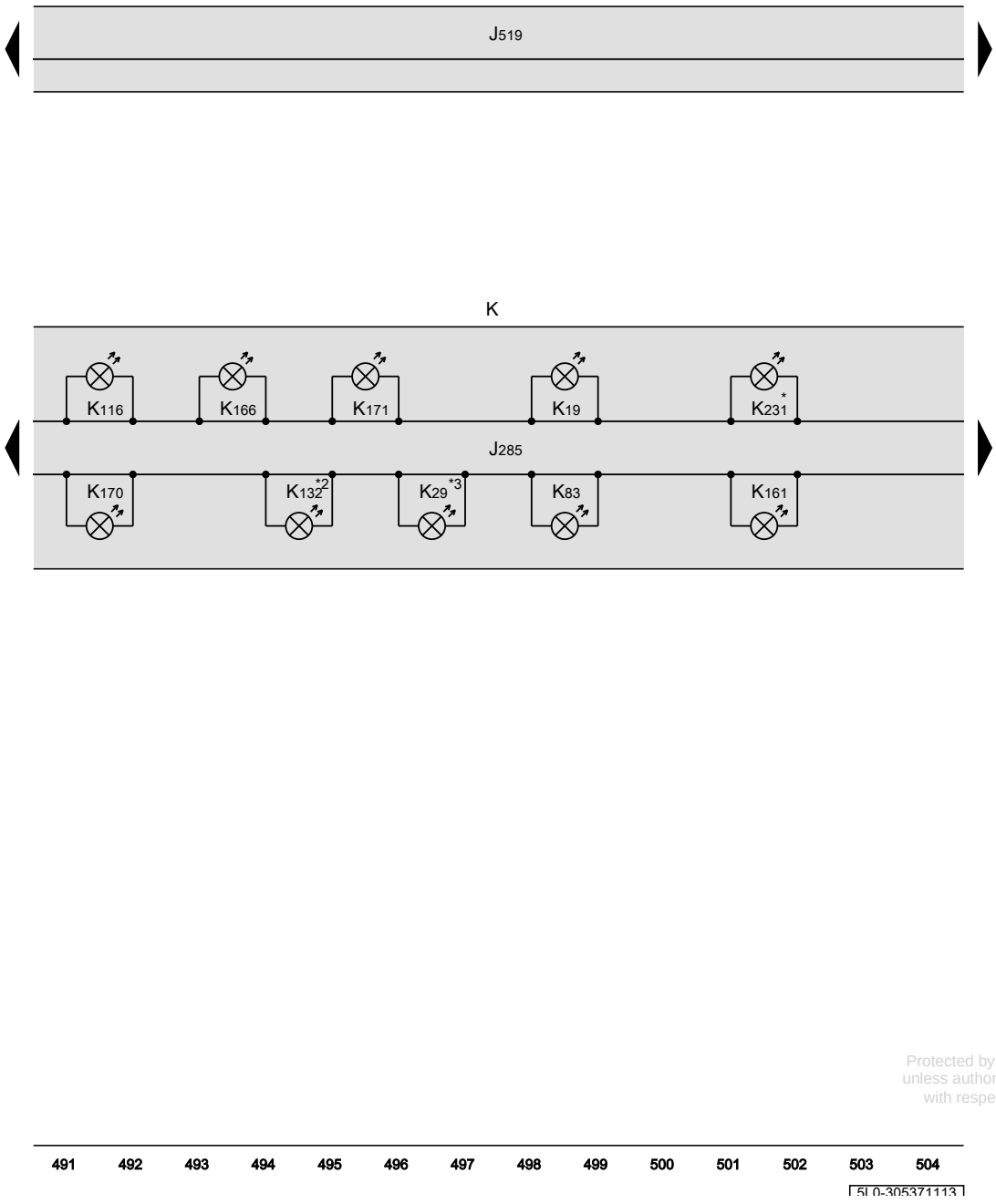

Dash panel insert

J285	Control unit in dash panel insert
J519	Onboard supply control unit
K	Dash panel insert
K19	Seat belt warning system warning lamp
K29	Glow period warning lamp
K83	Exhaust emissions warning lamp
K116	Rear lid open warning lamp
K132	Electronic power control fault lamp
K161	Electromechanical power steering warning lamp
K166	Door open warning lamp
K170	Bulb failure warning lamp
K171	Bonnet open warning lamp
K231	Diesel particulate filter warning lamp
*	Only models with diesel particulate filter
*2	Only models with petrol engine
*3	Only models with diesel engine

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
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li	=	purple
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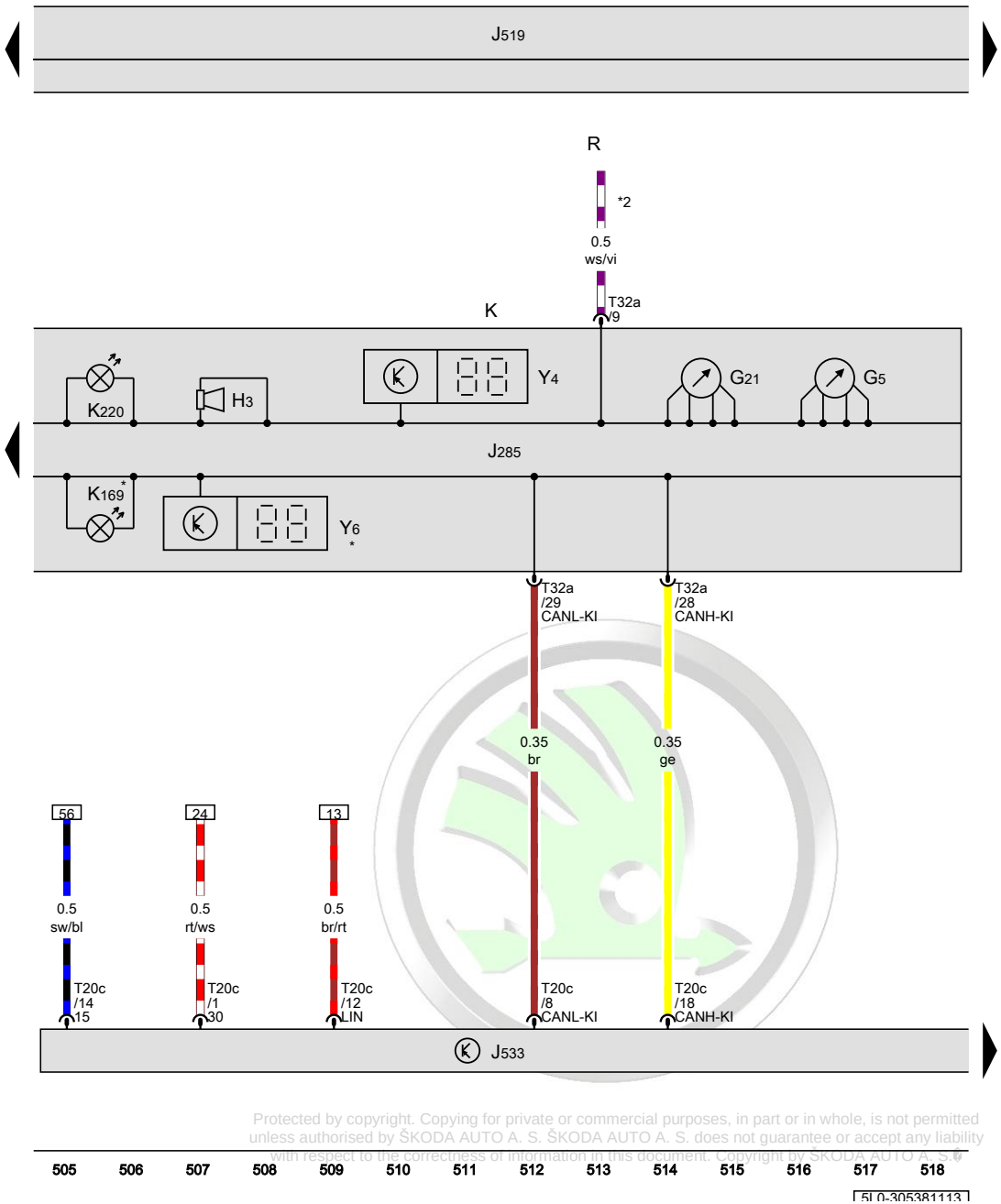

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Rev. counter, Speedometer, Buzzer and gong, Data bus diagnostic interface, Dash panel insert, Trip counter, Selector lever position display

G5	Rev. counter
G21	Speedometer
H3	Buzzer and gong
J285	Control unit in dash panel insert
J519	Onboard supply control unit
J533	Data bus diagnostic interface
K	Dash panel insert
K169	Selector lever lock warning lamp
K220	Tyre Pressure Loss Indicator warning lamp
R	Radio
T20c	20-pin connector
T32a	32-pin connector
Y4	Trip counter
Y6	Selector lever position display
*	Only models with automatic gearbox
*2	Only models with preparation for radio

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ro	=	red
rt	=	red
br	=	brown
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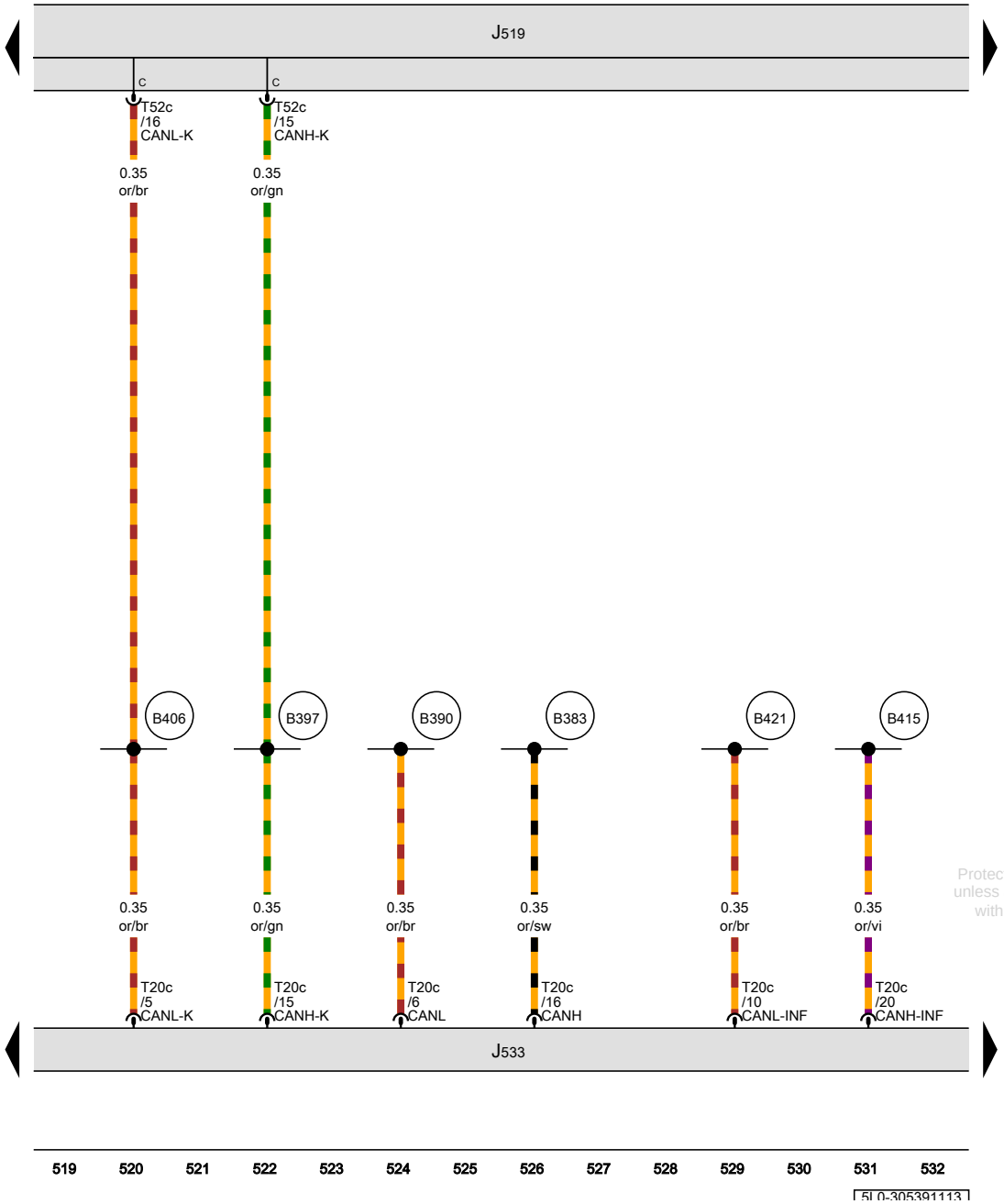

Data bus diagnostic interface

J519	Onboard supply control unit
J533	Data bus diagnostic interface
T20c	20-pin connector
T52c	52-pin connector
B383	Connection 1 (powertrain CAN bus, high), in main wiring harness
B390	Connection 1 (powertrain CAN bus, low), in main wiring harness
B397	Connection 1 (convenience CAN bus, high), in main wiring harness
B406	Connection 1 (convenience CAN bus, low), in main wiring harness
B415	Connection 1 (infotainment CAN bus, high), in main wiring harness
B421	Connection 1 (infotainment CAN bus, low), in main wiring harness

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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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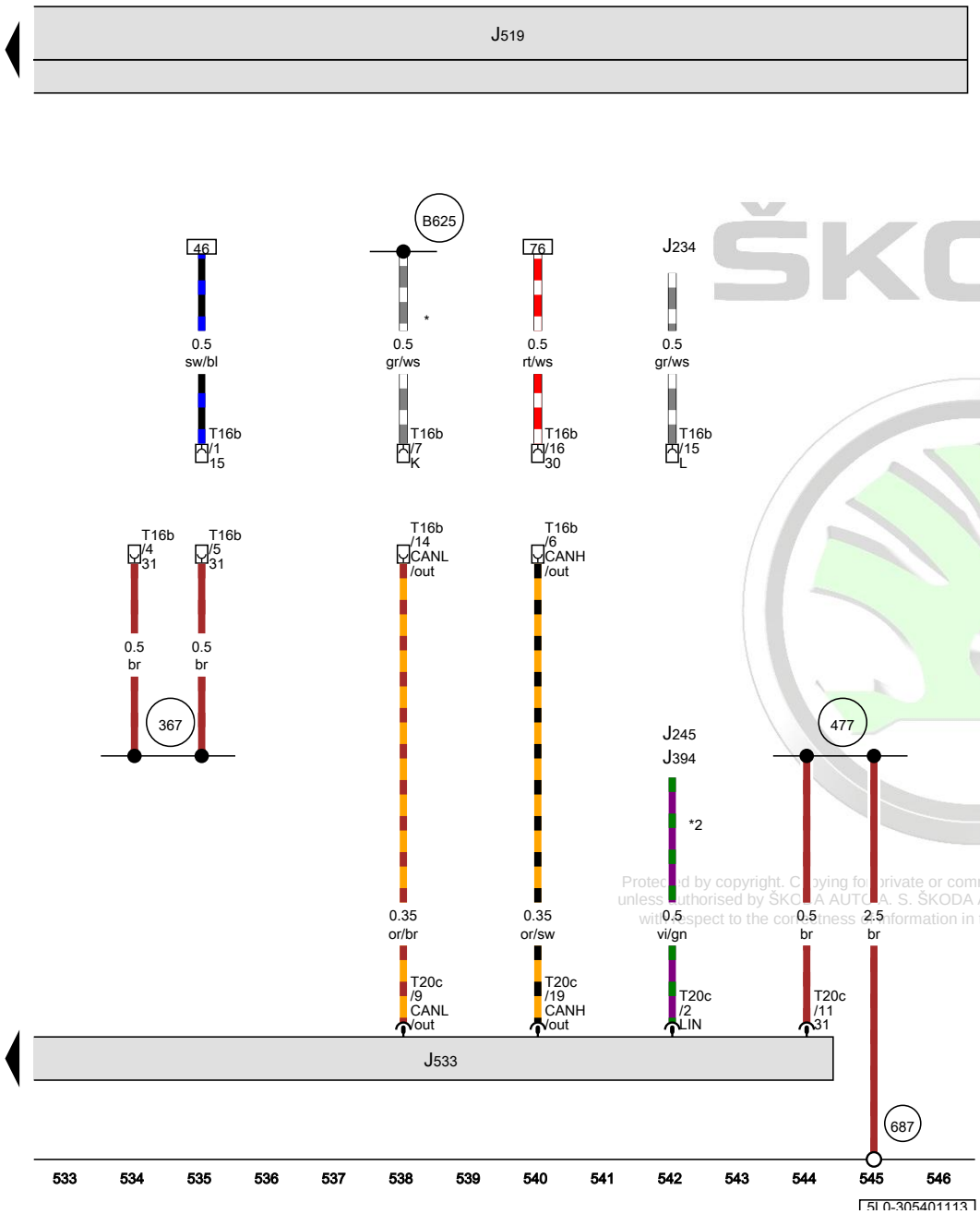

Data bus diagnostic interface, 16-pin connector

J234	Airbag control unit
J245	Sliding sunroof adjustment control unit
J394	Sunroof roller blind control unit
J519	Onboard supply control unit
J533	Data bus diagnostic interface
T16b	16-pin connector, on diagnostic connection
T20c	20-pin connector
367	Earth connection 2, in main wiring harness
477	Earth connection (audio), in main wiring harness
687	Earth point 1, on centre tunnel
B625	Connection (K-diagnosis wire), in main wiring harness
*	Only models with dual clutch gearbox
*2	Only models with sliding/tilting sunroof

ws	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

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1 Fuses

1.1 Overview of the fuses (only for vehicles with left-hand drive)

1 - Fuse holder A -SA-

- ❑ Fitting location of E box ⇒ page 3
- ❑ Fuse assignment of E box as of May 2009 ⇒ page 3
- ❑ Fuse assignment of E box as of May 2010 ⇒ page 4
- ❑ Fuse assignment of E box as of November 2011 ⇒ page 4

2 - Fuse holder B -SB-

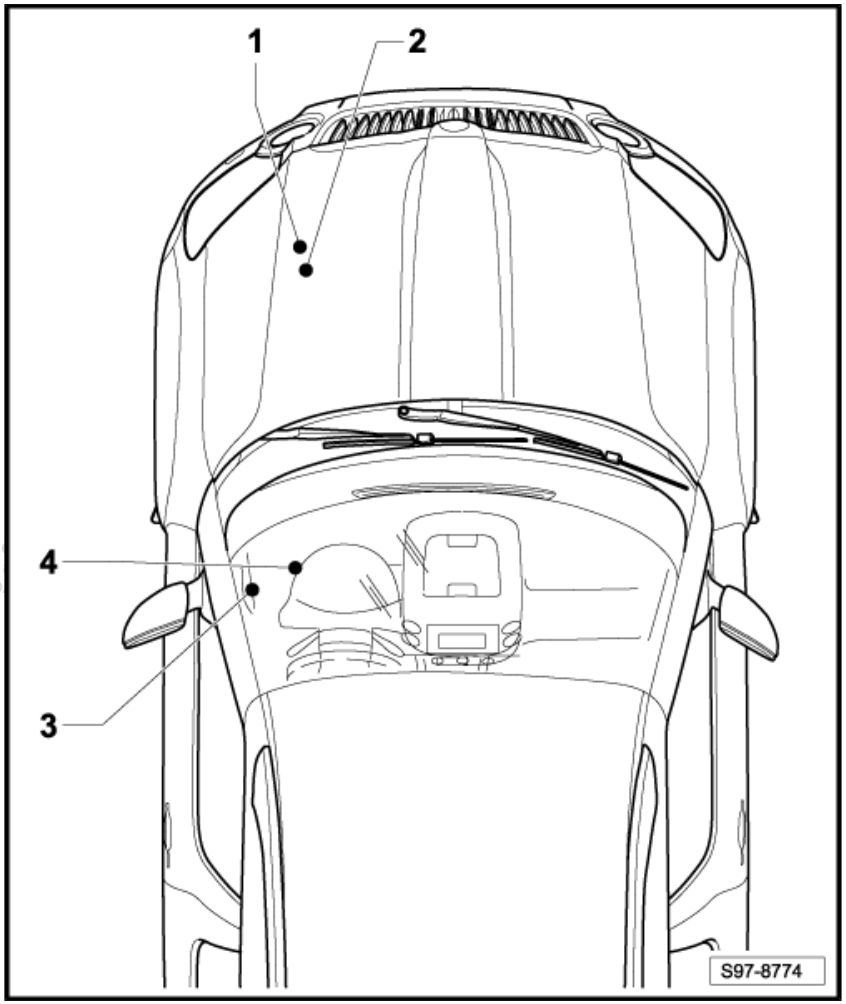
- ❑ Fitting location of E box ⇒ page 5
- ❑ Fuse assignment of E box as of May 2009 ⇒ page 7
- ❑ Fuse assignment of E box as of May 2010 ⇒ page 9
- ❑ Fuse assignment of E box as of November 2010 ⇒ page 11
- ❑ Fuse assignment of E box as of November 2011 ⇒ page 13

3 - Fuse holder C -SC-

- ❑ Fitting location ⇒ page 15
- ❑ Fuse assignment in the dash panel as of May 2009 ⇒ page 16
- ❑ Fuse assignment in the dash panel as of May 2010 ⇒ page 18
- ❑ Fuse assignment in the dash panel as of November 2010 ⇒ page 20
- ❑ Fuse assignment in the dash panel as of May 2011 ⇒ page 21
- ❑ Fuse assignment in the dash panel as of November 2011 ⇒ page 23
- ❑ Fuse assignment in the dash panel as of May 2012 ⇒ page 25
- ❑ Fuse assignment in the dash panel as of November 2012 ⇒ page 27

4 - Thermal fuses below the left dash panel

- ❑ Fitting location ⇒ page 29



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1.2 Overview of the fuses (only for vehicles with right-hand drive)

1 - Fuse holder A -SA-

- ❑ Fitting location of E box ⇒ page 3
- ❑ Fuse assignment of E box as of May 2010 ⇒ page 4
- ❑ Fuse assignment of E box as of November 2011 ⇒ page 4

2 - Fuse holder B -SB-

- ❑ Fitting location of E box ⇒ page 5
- ❑ Fuse assignment of E box as of November 2010 ⇒ page 11
- ❑ Fuse assignment of E box as of November 2011 ⇒ page 13

3 - Fuse holder C -SC-

- ❑ Fitting location ⇒ page 15
- ❑ Fuse assignment in the dash panel as of November 2010 ⇒ page 20
- ❑ Fuse assignment in the dash panel as of May 2011 ⇒ page 21
- ❑ Fuse assignment in the dash panel as of November 2011 ⇒ page 23
- ❑ Fuse assignment in the dash panel as of May 2012 ⇒ page 25

4 - Thermal fuses below the left dash panel

- ❑ Fitting location ⇒ page 29

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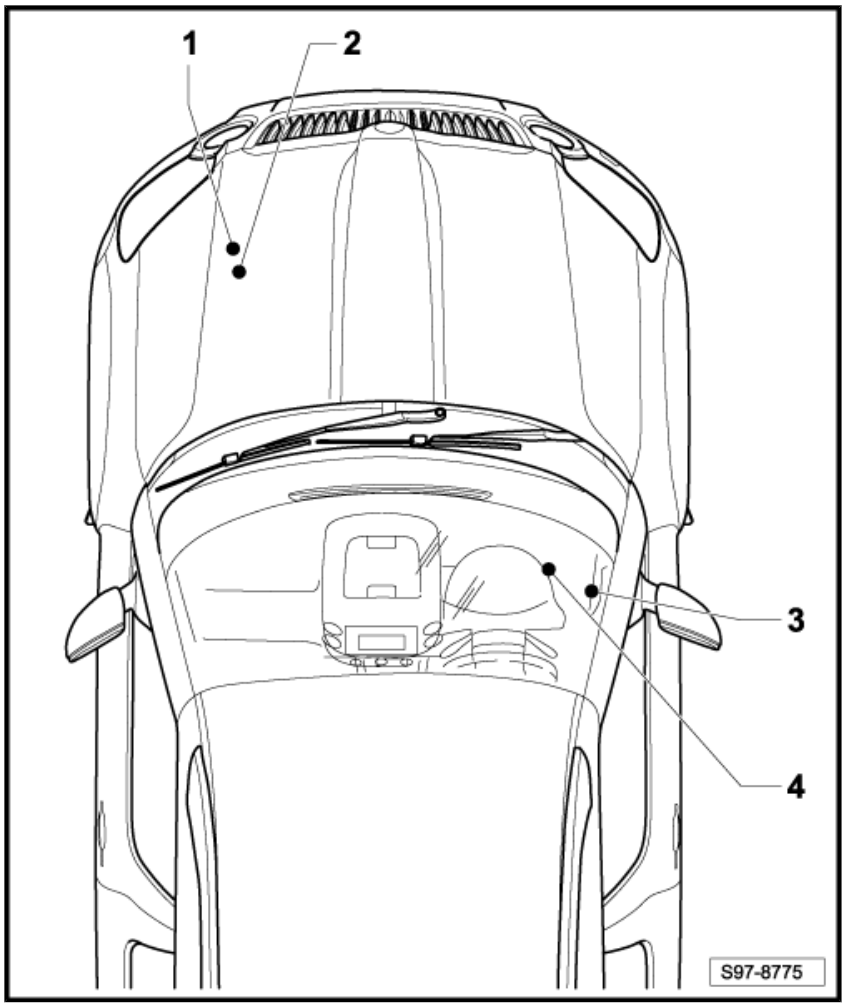
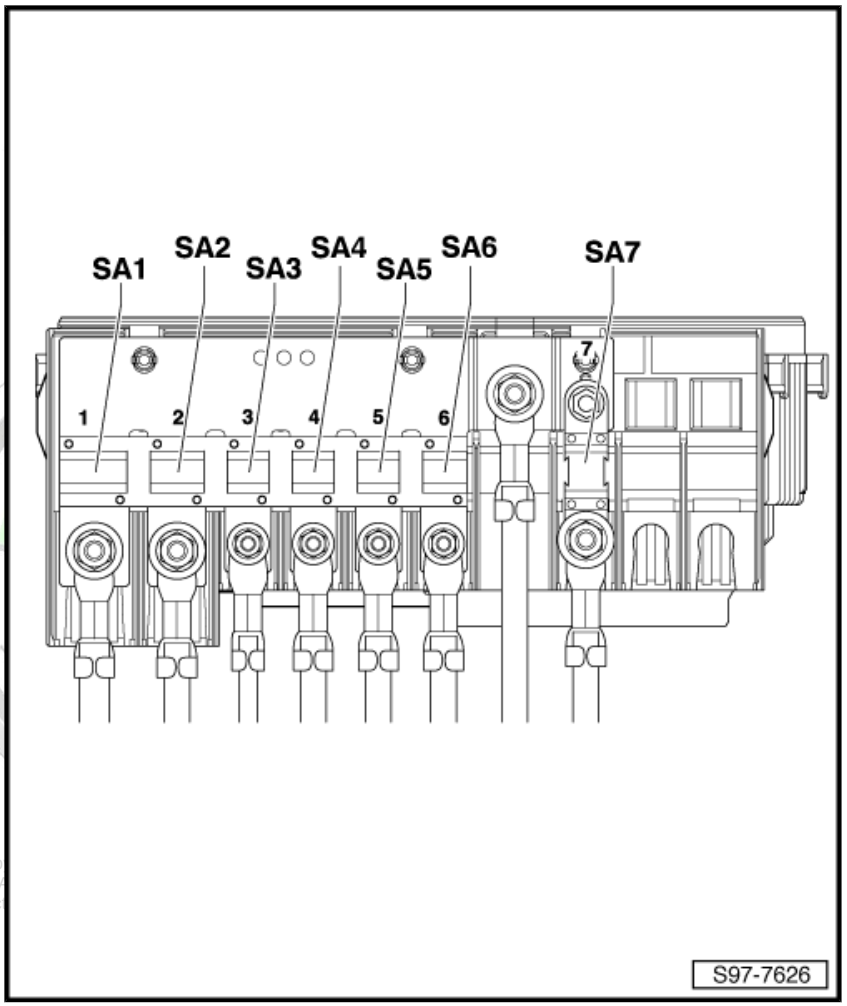


1.3 Fitting location of the fuses (SA) at the E box



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Tightening torques ⇒ Electrical System ⇒ Rep.-Gr. 97 .

1.3.1 Fuse assignment of E box, as of May 2009

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder A -SA1-	150A	-	Alternator -C- (90-A/110-A-alternator)	30a

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
			200A	-	Alternator -C- (140-A/180-A-alternator)	30a
2	-	Fuse 2 on fuse holder A -SA2-	80A	-	Power steering control unit -J500-	30a
3	-	Fuse 3 on fuse holder A -SA3-	50A	-	Radiator fan control unit -J293-	30a
4	-	Fuse 4 on fuse holder A -SA4-	80A	-	High heat output relay -J360- Heater element for additional air heater -Z35-	30a
5	-	Fuse 5 on fuse holder A -SA5-	80A	-	Interior voltage supply	30a
6	-	Fuse 6 on fuse holder A -SA6-	40A	-	Low heat output relay -J359- Heater element for additional air heater -Z35-	30a
7	-	Fuse 7 on fuse holder A -SA7-		-	not assigned	

1.3.2 Fuse assignment of E box, as of May 2010

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder A -SA1-	150A	-	Alternator with voltage regulator -CX1- (90-A/110-A-alternator)	30a
			200A	-	Alternator with voltage regulator -CX1- (140-A/180-A-alternator)	30a
2	-	Fuse 2 on fuse holder A -SA2-	80A	-	Power steering control unit -J500-	30a
3	-	Fuse 3 on fuse holder A -SA3-	50A	-	Radiator fan control unit -J293-	30a
4	-	Fuse 4 on fuse holder A -SA4-	80A	-	High heat output relay -J360- Heater element for additional air heater -Z35-	30a
5	-	Fuse 5 on fuse holder A -SA5-	80A	-	Interior voltage supply	30a
6	-	Fuse 6 on fuse holder A -SA6-	40A	-	Low heat output relay -J359- Heater element for additional air heater -Z35-	30a
7	-	Fuse 7 on fuse holder A -SA7-		-	not assigned	

1.3.3 Fuse assignment of E box, as of November 2011

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder A -SA1-	150A	-	Alternator with voltage regulator -CX1- (90A / 110A)	30a
			200A	-	Alternator with voltage regulator -CX1- (140A)	30a
			Metal strips	-	Alternator with voltage regulator -CX1- (180A), 200A fuse integrated in the wiring harness	30a
2	-	Fuse 2 on fuse holder A -SA2-	80A	-	Power steering control unit -J500-	30a
3	-	Fuse 3 on fuse holder A -SA3-	50A	-	Radiator fan control unit -J293-	30a

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
4	-	Fuse 4 on fuse holder A -SA4-	80A	-	High heat output relay -J360- Heater element for additional air heater -Z35-	30a
5	-	Fuse 5 on fuse holder A -SA5-	80A	-	Interior voltage supply	30a
6	-	Fuse 6 on fuse holder A -SA6-	40A	-	Low heat output relay -J359- Heater element for additional air heater -Z35-	30a
7	-	Fuse 7 on fuse holder A -SA7-		-	not assigned	

1.4 Fuses (SB) at the E box, on left in engine compartment

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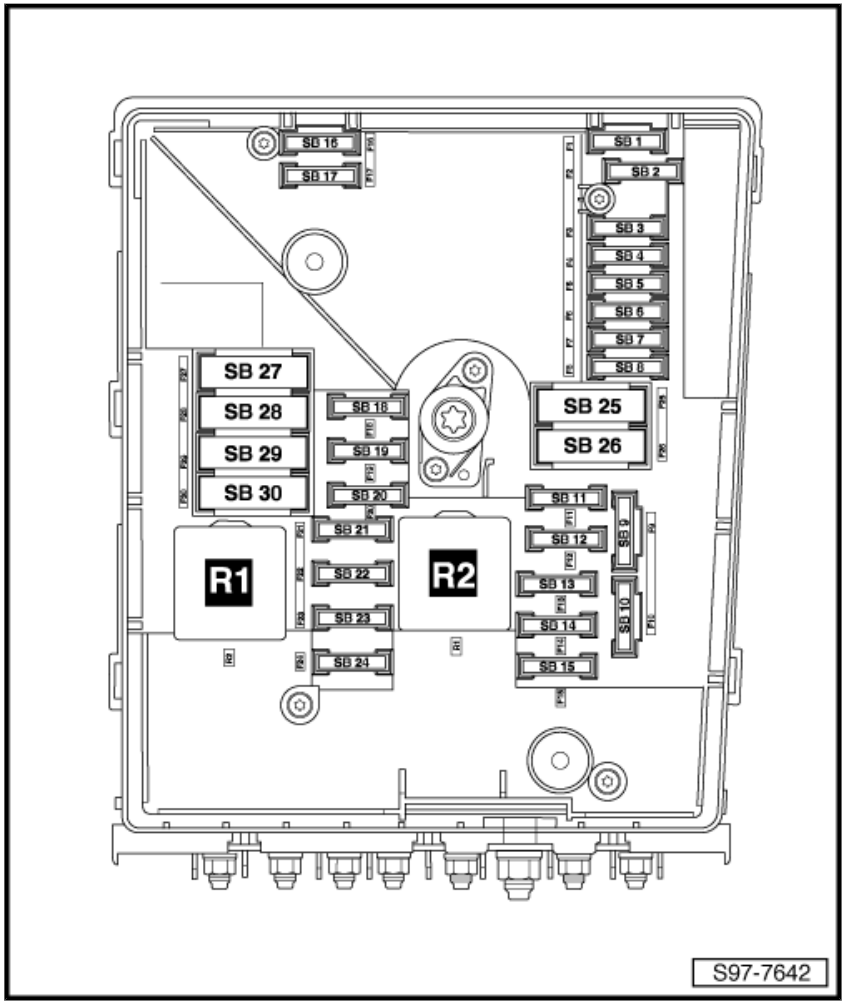

Fuse colours

40 A - orange

30 A - green

25 A - white

20 A - yellow

15 A - blue

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10 A - red

7.5 A - brown

5 A - beige

1.4.1 Fuse assignment of E box, as of May 2009

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder B -SB1-		-	not assigned	
2	-	Fuse 2 on fuse holder B -SB2-	30A	-	Double clutch gearbox mechatronics -J743-	30a
3	-	Fuse 3 on fuse holder B -SB3-	5A	-	Onboard control unit -J519-	30a
4	-	Fuse 4 on fuse holder B -SB4-	20A	-	ABS control unit -J104-	30a
5	-	Fuse 5 on fuse holder B -SB5-	15A	-	Double clutch gearbox mechatronics -J743-	30a
6	-	Fuse 6 on fuse holder B -SB6-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
7	-	Fuse 7 on fuse holder B -SB7-	40A	-	Terminal 15 voltage supply relay -J329-	30a
8	-	Fuse 8 on fuse holder B -SB8-	15A	-	Radio -R- , Control unit with display for radio and navigation system, -J503- , radio pre-installation for aftermarket units	30a
9	-	Fuse 9 on fuse holder B -SB9-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
10	-	Fuse 10 on fuse holder B -SB10-	10A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine - not valid for CBZB)	30a
			5A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine CBZB)	30a
				-	Diesel direct injection system relay -J322- , engine control unit -J623- (vehicles with diesel engine)	
11	-	Fuse 11 on fuse holder B -SB11-	20A	-	Additional heater control unit -J364-	30a
12	-	Fuse 12 on fuse holder B -SB12-	5A	-	Data bus diagnostic interface -J533-	30a
13	-	Fuse 13 on fuse holder B -SB13-	15A	-	Engine control unit -J623- (vehicles with petrol engine)	87a
			30A	-	Engine control unit -J623- (vehicles with diesel engine)	87a
14	-	Fuse 14 on fuse holder B -SB14-	20A	-	Ignition coil 1 with output stage -N70- , Ignition coil 2 with output stage -N127- , Ignition coil 3 with output stage -N291- , Ignition coil 4 with output stage -N292- , Ignition transformer -N152- (vehicles with petrol engine)	87a
				-	Fuel pressure regulating valve -N276- , Fuel metering valve -N290- (vehicles with diesel engine)	
15	-	Fuse 15 on fuse holder B -SB15-	5A	-	Fuel pump relay -J17- , Automatic glow period control unit -J179- , Relay for electric fuel pump 2 -J49- (vehicles with diesel engine)	87a
			10A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine CBZB)	87a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
16	-	Fuse 16 on fuse holder B -SB16-	30A	-	Onboard control unit -J519-	30a
17	-	Fuse 17 on fuse holder B -SB17-	15A	-	Dual tone horn relay -J4-	30a
18	-	Fuse 18 on fuse holder B -SB18-	30A	-	Digital sound package control unit -J525-	30a
19	-	Fuse 19 on fuse holder B -SB19-	30A	-	Wiper motor control unit -J400-	30a
20	-	Fuse 20 on fuse holder B -SB20-	20A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine - not valid for CBZB)	87a
			10A	-	Coolant circulation pump -V50-	87a
21	-	Fuse 21 on fuse holder B -SB21-	15A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine - not valid for CBZB)	87a
			20A	-	Brake vacuum pump -V192- (vehicles with petrol engine CBZB with automatic gearbox)	87a
			10A	-	Lambda probe -G39- (vehicles with diesel engine)	87a
22	-	Fuse 22 on fuse holder B -SB22-	5A	-	Clutch position sender -G476-	87a
23	-	Fuse 23 on fuse holder B -SB23-	5A	-	Continued coolant circulation pump -V51- (vehicles with petrol engine - not valid for CBZB)	87a
			15A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CBZB)	87a
			10A	-	Charge pressure control solenoid valve -N75- , Exhaust gas recirculation cooler change-over valve -N345- , Air mass meter -G70- (vehicles with diesel engine)	87a
24	-	Fuse 24 on fuse holder B -SB24-	10A	-	Radiator fan control unit -J293- (vehicles with petrol engine and diesel engine)	87a
				-	Activated charcoal filter system solenoid valve 1 -N80- , Camshaft timing adjustment valve 1 -N205- , Intake manifold flap valve -N316- , Charge pressure control solenoid valve -N75- , Turbocharger divert air valve -N249- , Oil pressure control valve -N428- , Coolant circuit solenoid valve -N492- , Current supply relay for engine components -J757- (vehicles with petrol engine - not valid for CBZB) Additional coolant pump relay -J496- (vehicles with petrol engine CBZB)	
				-	Coolant circulation pump 2 -V178- (vehicles with diesel engine)	
25	-	Fuse 25 on fuse holder B -SB25-	40A	-	ABS control unit -J104-	30a
26	-	Fuse 26 on fuse holder B -SB26-	30A	-	Onboard control unit -J519-	30a
27	-	Fuse 27 on fuse holder B -SB27-	50A	-	Automatic glow period control unit -J179- (vehicles with diesel engine)	30a
28	-	Fuse 28 on fuse holder B -SB28-		-	not assigned	
29	-	Fuse 29 on fuse holder B -SB29-	50A	-	Interior voltage supply	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
30	-	Fuse 30 on fuse holder B -SB30-	50A	-	X contact relief relay -J59-	30a

1.4.2 Fuse assignment of E box, as of May 2010

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder B -SB1-		-	not assigned	
2	-	Fuse 2 on fuse holder B -SB2-	30A	-	Double clutch gearbox mechatronics -J743-	30a
3	-	Fuse 3 on fuse holder B -SB3-	5A	-	Onboard control unit -J519-	30a
4	-	Fuse 4 on fuse holder B -SB4-	20A	-	ABS control unit -J104-	30a
5	-	Fuse 5 on fuse holder B -SB5-	15A	-	Double clutch gearbox mechatronics -J743-	30a
6	-	Fuse 6 on fuse holder B -SB6-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285- , Heated windscreen relay -J47-	30a
7	-	Fuse 7 on fuse holder B -SB7-	40A	-	Terminal 15 voltage supply relay -J329-	30a
8	-	Fuse 8 on fuse holder B -SB8-	15A	-	Radio -R- , Control unit with display for radio and navigation system, -J503- , radio pre-installation for aftermarket units	30a
9	-	Fuse 9 on fuse holder B -SB9-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
10	-	Fuse 10 on fuse holder B -SB10-	10A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine - not valid for CBZB, CAXA)	30a
			5A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine CBZB, CAXA)	30a
				-	Diesel direct injection system relay -J322- , engine control unit -J623- (vehicles with diesel engine)	
11	-	Fuse 11 on fuse holder B -SB11-	20A	-	Additional heater control unit -J364-	30a
12	-	Fuse 12 on fuse holder B -SB12-	5A	-	Data bus diagnostic interface -J533-	30a
13	-	Fuse 13 on fuse holder B -SB13-	15A	-	Engine control unit -J623- (vehicles with petrol engine)	87a
			30A	-	Engine control unit -J623- (vehicles with diesel engine)	87a
14	-	Fuse 14 on fuse holder B -SB14-	20A	-	Ignition coil 1 with output stage -N70- , Ignition coil 2 with output stage -N127- , Ignition coil 3 with output stage -N291- , Ignition coil 4 with output stage -N292- , Ignition transformer -N152- (vehicles with petrol engine)	87a
				-	Fuel pressure regulating valve -N276- , Fuel metering valve -N290- (vehicles with diesel engine)	
15	-	Fuse 15 on fuse holder B -SB15-	5A	-	Fuel pump relay -J17- , Automatic glow period control unit -J179- , Relay for electric fuel pump 2 -J49- (vehicles with diesel engine)	87a
			10A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine CBZB, CAXA)	87a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
16	-	Fuse 16 on fuse holder B -SB16-	30A	-	Onboard control unit -J519-	30a
17	-	Fuse 17 on fuse holder B -SB17-	15A	-	Dual tone horn relay -J4-	30a
18	-	Fuse 18 on fuse holder B -SB18-	30A	-	Digital sound package control unit -J525-	30a
19	-	Fuse 19 on fuse holder B -SB19-	30A	-	Wiper motor control unit -J400-	30a
20	-	Fuse 20 on fuse holder B -SB20-	20A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			10A	-	Coolant circulation pump -V50-	87a
21	-	Fuse 21 on fuse holder B -SB21-	15A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			10A	-	Lambda probe -G39- (vehicles with diesel engine)	87a
22	-	Fuse 22 on fuse holder B -SB22-	5A	-	Clutch position sender -G476-	87a
23	-	Fuse 23 on fuse holder B -SB23-	5A	-	Continued coolant circulation pump -V51- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			15A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CBZB, CAXA)	87a
			10A	-	Charge pressure control solenoid valve -N75- , Exhaust gas recirculation cooler change-over valve -N345- , Air mass meter -G70- (vehicles with diesel engine)	87a
24	-	Fuse 24 on fuse holder B -SB24-	10A	-	Radiator fan control unit -J293- (vehicles with petrol engine and diesel engine)	87a
				-	Activated charcoal filter system solenoid valve 1 -N80- , Camshaft timing adjustment valve 1 -N205- , Intake manifold flap valve -N316- , Charge pressure control solenoid valve -N75- , Turbocharger divert air valve -N249- , Oil pressure control valve -N428- , Coolant circuit solenoid valve -N492- , Current supply relay for engine components -J757- (vehicles with petrol engine - not valid for CBZB, CAXA) Additional coolant pump relay -J496- (vehicles with petrol engine CBZB, CAXA)	
				-	Coolant circulation pump 2 -V178- (vehicles with diesel engine)	
25	-	Fuse 25 on fuse holder B -SB25-	40A	-	ABS control unit -J104-	30a
26	-	Fuse 26 on fuse holder B -SB26-	30A	-	Onboard control unit -J519-	30a
27	-	Fuse 27 on fuse holder B -SB27-	50A	-	Automatic glow period control unit -J179- (vehicles with diesel engine)	30a
28	-	Fuse 28 on fuse holder B -SB28-	50A	-	Heated windscreen -Z2-	30a
29	-	Fuse 29 on fuse holder B -SB29-	50A	-	Interior voltage supply	30a
30	-	Fuse 30 on fuse holder B -SB30-	50A	-	X contact relief relay -J59-	30a

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1.4.3 Fuse assignment of E box, as of November 2010

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder B -SB1-		-	not assigned	
2	-	Fuse 2 on fuse holder B -SB2-	30A	-	Double clutch gearbox mechatronics -J743-	30a
3	-	Fuse 3 on fuse holder B -SB3-	5A	-	Onboard control unit -J519-	30a
4	-	Fuse 4 on fuse holder B -SB4-	20A	-	ABS control unit -J104-	30a
5	-	Fuse 5 on fuse holder B -SB5-	15A	-	Double clutch gearbox mechatronics -J743-	30a
6	-	Fuse 6 on fuse holder B -SB6-		-	not assigned	
7	-	Fuse 7 on fuse holder B -SB7-	40A	-	Terminal 15 voltage supply relay -J329-	30a
8	-	Fuse 8 on fuse holder B -SB8-	15A	-	Radio -R- , control unit with display for radio and navigation system -J503- , radio pre-installation for aftermarket units, heated windscreen relay -J47- , voltage stabiliser -J532- (for start/stop system)	30a
9	-	Fuse 9 on fuse holder B -SB9-		-	not assigned	
10	-	Fuse 10 on fuse holder B -SB10-	10A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine - not valid for CBZB, CAXA)	30a
			5A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine CBZB, CAXA)	30a
				-	Diesel direct injection system relay -J322- , engine control unit -J623- (vehicles with diesel engine)	
11	-	Fuse 11 on fuse holder B -SB11-	30A	-	Additional heater control unit -J364-	30a
12	-	Fuse 12 on fuse holder B -SB12-	5A	-	Data bus diagnostic interface -J533-	30a
13	-	Fuse 13 on fuse holder B -SB13-	15A	-	Engine control unit -J623- (vehicles with petrol engine)	87a
			30A	-	Engine control unit -J623- (vehicles with diesel engine)	87a
14	-	Fuse 14 on fuse holder B -SB14-	20A	-	Ignition coil 1 with output stage -N70- , Ignition coil 2 with output stage -N127- , Ignition coil 3 with output stage -N291- , Ignition coil 4 with output stage -N292- , Ignition transformer -N152- (vehicles with petrol engine)	87a
				-	Fuel pressure regulating valve -N276- , Fuel metering valve -N290- (vehicles with diesel engine)	
15	-	Fuse 15 on fuse holder B -SB15-	5A	-	Fuel pump relay -J17- , Automatic glow period control unit -J179- , Relay for electric fuel pump 2 -J49- (vehicles with diesel engine)	87a
			10A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine CBZB, CAXA)	87a
16	-	Fuse 16 on fuse holder B -SB16-	30A	-	Onboard control unit -J519-	30a
17	-	Fuse 17 on fuse holder B -SB17-	15A	-	Dual tone horn relay -J4-	30a
18	-	Fuse 18 on fuse holder B -SB18-	30A	-	Digital sound package control unit -J525-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
19	-	Fuse 19 on fuse holder B -SB19-	30A	-	Wiper motor control unit -J400-	30a
20	-	Fuse 20 on fuse holder B -SB20-	20A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			15A[1)]	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CDAA, CDAB)	
			10A	-	Coolant circulation pump -V50-	87a
21	-	Fuse 21 on fuse holder B -SB21-	15A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			10A	-	Lambda probe -G39- (vehicles with diesel engine)	87a
22	-	Fuse 22 on fuse holder B -SB22-	5A	-	Clutch position sender -G476-	87a
23	-	Fuse 23 on fuse holder B -SB23-	5A	-	Continued coolant circulation pump -V51- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			15A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CBZB, CAXA)	87a
			10A	-	Charge pressure control solenoid valve -N75- , Exhaust gas recirculation cooler change-over valve -N345- , Air mass meter -G70- , Heating resistor for crankcase ventilation -N79- (vehicles with diesel engine)	87a
24	-	Fuse 24 on fuse holder B -SB24-	10A	-	Radiator fan control unit -J293- (vehicles with petrol engine and diesel engine)	87a
				-	Activated charcoal filter system solenoid valve 1 -N80- , Camshaft timing adjustment valve 1 -N205- , Intake manifold flap valve -N316- , Charge pressure control solenoid valve -N75- , Turbocharger divert air valve -N249- , Oil pressure control valve -N428- , Coolant circuit solenoid valve -N492- , Current supply relay for engine components -J757- (vehicles with petrol engine - not valid for CBZB, CAXA) Additional coolant pump relay -J496- (vehicles with petrol engine CBZB, CAXA)	
				-	Coolant circulation pump 2 -V178- (vehicles with diesel engine)	
25	-	Fuse 25 on fuse holder B -SB25-	40A	-	ABS control unit -J104-	30a
26	-	Fuse 26 on fuse holder B -SB26-	30A	-	Onboard control unit -J519-	30a
27	-	Fuse 27 on fuse holder B -SB27-	50A	-	Automatic glow period control unit -J179- (vehicles with diesel engine)	30a
28	-	Fuse 28 on fuse holder B -SB28-	50A	-	Heated windscreen -Z2-	30a
29	-	Fuse 29 on fuse holder B -SB29-	50A	-	Interior voltage supply	30a
30	-	Fuse 30 on fuse holder B -SB30-	50A	-	X contact relief relay -J59-	30a

[1)] as of May 2011

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1.4.4 Fuse assignment of E box, as of November 2011

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder B -SB1-		-	not assigned	
2	-	Fuse 2 on fuse holder B -SB2-	30A	-	Double clutch gearbox mechatronics -J743-	30a
3	-	Fuse 3 on fuse holder B -SB3-	5A	-	Onboard control unit -J519-	30a
4	-	Fuse 4 on fuse holder B -SB4-	20A	-	ABS control unit -J104-	30a
5	-	Fuse 5 on fuse holder B -SB5-	15A	-	Double clutch gearbox mechatronics -J743-	30a
6	-	Fuse 6 on fuse holder B -SB6-		-	not assigned	
7	-	Fuse 7 on fuse holder B -SB7-	40A	-	Terminal 15 voltage supply relay -J329-	30a
8	-	Fuse 8 on fuse holder B -SB8-	15A	-	Radio -R- , control unit with display for radio and navigation system -J503- , radio pre-installation for aftermarket units, heated windscreen relay -J47- , voltage stabiliser -J532- (for start/stop system)	30a
9	-	Fuse 9 on fuse holder B -SB9-		-	not assigned	
10	-	Fuse 10 on fuse holder B -SB10-	10A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine - not valid for CBZB, CAXA)	30a
			5A	-	Main relay -J271- , engine control unit -J623- (vehicles with petrol engine CBZB, CAXA)	30a
				-	Diesel direct injection system relay -J322- , engine control unit -J623- (vehicles with diesel engine)	
11	-	Fuse 11 on fuse holder B -SB11-	30A	-	Additional heater control unit -J364-	30a
12	-	Fuse 12 on fuse holder B -SB12-	5A	-	Data bus diagnostic interface -J533-	30a
13	-	Fuse 13 on fuse holder B -SB13-	15A	-	Engine control unit -J623- (vehicles with petrol engine)	87a
			30A	-	Engine control unit -J623- (vehicles with diesel engine)	87a
14	-	Fuse 14 on fuse holder B -SB14-	20A	-	Ignition coil 1 with output stage -N70- , Ignition coil 2 with output stage -N127- , Ignition coil 3 with output stage -N291- , Ignition coil 4 with output stage -N292- , Ignition transformer -N152- (vehicles with petrol engine)	87a
				-	Fuel pressure regulating valve -N276- , Fuel metering valve -N290- (vehicles with diesel engine)	
15	-	Fuse 15 on fuse holder B -SB15-	5A	-	Fuel pump relay -J17- , Automatic glow period control unit -J179- , Relay for electric fuel pump 2 -J49- , Low heat output relay -J359- , High heat output relay -J360- , (vehicles with diesel engine)	87a
			10A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine CBZB, CAXA)	87a
16	-	Fuse 16 on fuse holder B -SB16-	30A	-	Onboard control unit -J519-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
17	-	Fuse 17 on fuse holder B -SB17-	15A	-	Dual tone horn relay -J4-	30a
18	-	Fuse 18 on fuse holder B -SB18-	30A	-	Digital sound package control unit -J525-	30a
19	-	Fuse 19 on fuse holder B -SB19-	30A	-	Wiper motor control unit -J400-	30a
20	-	Fuse 20 on fuse holder B -SB20-	15A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CDAA, CDAB)	87a
			10A	-	Coolant circulation pump -V50-	
21	-	Fuse 21 on fuse holder B -SB21-	15A	-	Lambda probe -G39- , Lambda probe after catalytic converter -G130- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			10A	-	Lambda probe -G39- (vehicles with diesel engine)	87a
22	-	Fuse 22 on fuse holder B -SB22-	5A	-	Clutch position sender -G476- , Brake light switch -F-	87a
23	-	Fuse 23 on fuse holder B -SB23-	5A	-	Continued coolant circulation pump -V51- (vehicles with petrol engine - not valid for CBZB, CAXA)	87a
			15A	-	Fuel pressure regulating valve -N276- (vehicles with petrol engine CBZB, CAXA)	87a
			10A	-	Charge pressure control solenoid valve -N75- , Exhaust gas recirculation cooler change-over valve -N345- , Air mass meter -G70- , Heating resistor for crankcase ventilation -N79- (vehicles with diesel engine)	87a
24	-	Fuse 24 on fuse holder B -SB24-	10A	-	Radiator fan control unit -J293- (vehicles with petrol engine and diesel engine)	87a
				-	Activated charcoal filter system solenoid valve 1 -N80- , Camshaft timing adjustment valve 1 -N205- , Intake manifold flap valve -N316- , Charge pressure control solenoid valve -N75- , Turbocharger divert air valve -N249- , Oil pressure control valve -N428- , Coolant circuit solenoid valve -N492- , Current supply relay for engine components -J757- (vehicles with petrol engine - not valid for CBZB, CAXA) Additional coolant pump relay -J496- , Low heat output relay -J359- , High heat output relay -J360- , (vehicles with petrol engine CBZB, CAXA)	
				-	Coolant circulation pump 2 -V178- (vehicles with diesel engine)	
25	-	Fuse 25 on fuse holder B -SB25-	40A	-	ABS control unit -J104-	30a
26	-	Fuse 26 on fuse holder B -SB26-	30A	-	Onboard control unit -J519-	30a
27	-	Fuse 27 on fuse holder B -SB27-	50A	-	Automatic glow period control unit -J179- (vehicles with diesel engine)	30a
28	-	Fuse 28 on fuse holder B -SB28-	50A	-	Heated windscreen -Z2-	30a
29	-	Fuse 29 on fuse holder B -SB29-	50A	-	Interior voltage supply	30a
30	-	Fuse 30 on fuse holder B -SB30-	50A[1)]	-	X contact relief relay -J59-	30a
			40A[2)]			

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal

[1] up to May 2013

[2] as of May 2013

1.5 Fuses (SC) on fuse holder C, left dash panel

Note

On right-hand drive vehicles, the fuses (SC) are located below the right dash panel.

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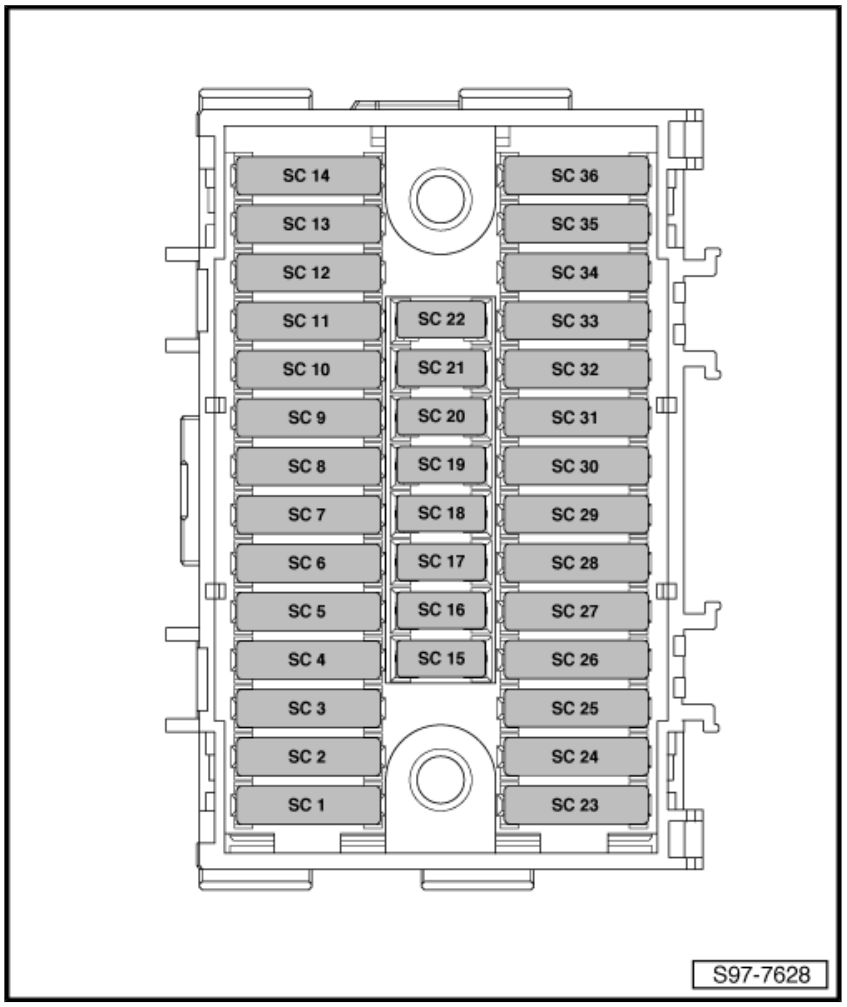

Fuse colours

40 A - orange

30 A - green

25 A - white

20 A - yellow

15 A - blue

10 A - red

7.5 A - brown

5 A - beige

1.5.1 Fuse assignment, as of May 2009

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-		-	not assigned	
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	75a
7	-	Fuse 7 on fuse holder C -SC7-		-	not assigned	
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-	5A	-	Heater element for left spray jet -Z20- , Heater element for right spray jet -Z21-	75a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection Brake light switch -F- , Engine control unit -J623-	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Voltage transformer, 12 V/5 V -A25- , mobile telephone pre-installation	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285- , Four-wheel drive control unit -J492-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519- , Door control unit driver's side -J386- , Door control unit front passenger's side -J387- , Rear left door control unit -J388- , Rear right door control unit -J389-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-		-	not assigned	

1.5.2 Fuse assignment, as of May 2010

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-		-	not assigned	
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	75a
7	-	Fuse 7 on fuse holder C -SC7-		-	not assigned	
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-	5A	-	Heater element for left spray jet -Z20- , Heater element for right spray jet -Z21-	75a
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection Brake light switch -F- , Engine control unit -J623- , Fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA)	15a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Voltage transformer, 12 V/5 V -A25- , mobile telephone pre-installation	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285- , Four-wheel drive control unit -J492-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	DVD player -R7-	15a

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1.5.3 Fuse assignment, as of November 2010

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	75a
7	-	Fuse 7 on fuse holder C -SC7-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-	5A	-	Heater element for left spray jet -Z20- , Heater element for right spray jet -Z21-	75a
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection brake light switch -F- , engine control unit -J623- , fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA), air mass meter -G70- (vehicles with diesel engine CAYC), starter relay 1 -J906- , starter relay 2 -J907- (for start/stop system)	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791- , Start/stop operation button -E693-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Mobile phone pre-installation, Voltage stabiliser -J532- (for start/stop system)	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285- , Four-wheel drive control unit -J492-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	DVD player -R7-	15a

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1.5.4 Fuse assignment, as of May 2011

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	15a
7	-	Fuse 7 on fuse holder C -SC7-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-		-	not assigned	
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection brake light switch -F- , engine control unit -J623- , fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA), air mass meter -G70- (vehicles with diesel engine CAYC), starter relay 1 -J906- , starter relay 2 -J907- (for start/stop system)	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791- , Start/stop operation button -E693-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Mobile phone pre-installation, Voltage stabiliser -J532- (for start/stop system)	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500-, Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285- , Four-wheel drive control unit -J492-	15a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255- , Auxiliary heating radio controlled receiver -R64-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	DVD player -R7-	15a

1.5.5 Fuse assignment, as of November 2011

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	15a
7	-	Fuse 7 on fuse holder C -SC7-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-		-	not assigned	
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection engine control unit -J623- , fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA), air mass meter -G70- (vehicles with diesel engine CAYC), starter relay 1 -J906- , starter relay 2 -J907- (for start/stop system)	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791- , Start/stop operation button -E693-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Mobile phone pre-installation, Voltage stabiliser -J532- (for start/stop system)	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285- , Four-wheel drive control unit -J492-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255- , Auxiliary heating radio controlled receiver -R64-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	DVD player -R7-	15a

1.5.6 Fuse assignment, as of May 2012

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	15a
7	-	Fuse 7 on fuse holder C -SC7-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
			7.5A	-	Mobile phone pre-installation	
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Trailer detector control unit -J345-	15a
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-	10A	-	Four-wheel drive control unit -J492-	15a
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection engine control unit -J623- , fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA), air mass meter -G70- (vehicles with diesel engine CAYC), starter relay 1 -J906- , starter relay 2 -J907- (for start/stop system)	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791- , Start/stop operation button -E693-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Voltage stabiliser -J532- (for start/stop system), Mobile phone pre-installation	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255- , Auxiliary heating radio controlled receiver -R64-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	DVD player -R7-	15a

1.5.7 Fuse assignment, as of November 2012

No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
1	-	Fuse 1 on fuse holder C -SC1-	10A	-	Heating resistor for crankcase ventilation -N79-	15a
			10A	-	Double clutch gearbox mechatronics -J743-	15a
2	-	Fuse 2 on fuse holder C -SC2-	20A	-	Trailer detector control unit -J345-	30a
3	-	Fuse 3 on fuse holder C -SC3-	15A	-	Trailer detector control unit -J345-	30a
4	-	Fuse 4 on fuse holder C -SC4-	5A	-	Steering column electronics control unit -J527- , Control unit in dash panel insert -J285-	30a
5	-	Fuse 5 on fuse holder C -SC5-	40A	-	Fresh air blower control unit -J126-	30a
			40A	-	Fresh air blower switch -E9-	75a
6	-	Fuse 6 on fuse holder C -SC6-	15A	-	Rear window wiper motor -V12-	15a
7	-	Fuse 7 on fuse holder C -SC7-	5A	-	Mobile telephone operating electronics control unit -J412-	30a
			7.5A	-	Mobile phone pre-installation	
8	-	Fuse 8 on fuse holder C -SC8-	15A	-	Trailer detector control unit -J345-	30a
9	-	Fuse 9 on fuse holder C -SC9-	10A	-	Onboard control unit -J519-	30a
10	-	Fuse 10 on fuse holder C -SC10-	10A	-	16-pin connector -T16b- , at diagnostic connection Light switch -E1- , Rain and light detector sensor -G397-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
11	-	Fuse 11 on fuse holder C -SC11-	10A	-	Power output module for left headlight -J667-	15a
12	-	Fuse 12 on fuse holder C -SC12-	10A	-	Power output module for right headlight -J668-	15a
13	-	Fuse 13 on fuse holder C -SC13-	15A	-	Radio pre-installation for aftermarket units, DVD player -R7-	15a
14	-	Fuse 14 on fuse holder C -SC14-	5A	-	Onboard control unit -J519- , Engine control unit -J623- , Voltage stabiliser -J532- (for start/stop system)	50
15	-	Fuse 15 on fuse holder C -SC15-	5A	-	Light switch -E1-	75a
16	-	Fuse 16 on fuse holder C -SC16-	10A	-	Four-wheel drive control unit -J492-	15a
17	-	Fuse 17 on fuse holder C -SC17-	5A	-	Headlight range control motor, left -V48- , Headlight range control motor, right -V49- , Headlight range control adjuster -E102- , Control unit for cornering light and headlight range control -J745-	15a
18	-	Fuse 18 on fuse holder C -SC18-	10A	-	16-pin connector -T16b- , at diagnostic connection engine control unit -J623- , fuel pump control unit -J538- (vehicles with petrol engine CBZB, CAXA), air mass meter -G70- (vehicles with diesel engine CAYC), starter relay 1 -J906- , starter relay 2 -J907- (for start/stop system)	15a
19	-	Fuse 19 on fuse holder C -SC19-	5A	-	ABS control unit -J104- , Traction control system switch -E132- , Tyre pressure monitor button -E226- , Downhill Drive Support button -E618- , Parking aid control unit -J446- , Park steering assistant control unit -J791- , Start/stop operation button -E693-	15a
20	-	Fuse 20 on fuse holder C -SC20-	5A	-	Airbag control unit -J234- , Front passenger side airbag warning light, off -K145-	15a
21	-	Fuse 21 on fuse holder C -SC21-	5A	-	Reversing light switch -F4- , Air mass meter -G70- , Oil level and oil temperature sender -G266- , High pressure sender -G65- , Air quality sensor -G238- , Fresh air blower relay -J13- , Heater control unit -J162- , Automatic anti-dazzle interior mirror -Y7- , Voltage stabiliser -J532- (for start/stop system), Mobile phone pre-installation	15a
22	-	Fuse 22 on fuse holder C -SC22-	5A	-	Power steering control unit -J500- , Data bus diagnostic interface -J533- , Control unit in dash panel insert -J285-	15a
23	-	Fuse 23 on fuse holder C -SC23-	15A	-	Onboard control unit -J519-	30a
24	-	Fuse 24 on fuse holder C -SC24-	30A	-	Rear left door control unit -J388- , Rear right door control unit -J389-	30a
25	-	Fuse 25 on fuse holder C -SC25-	25A	-	Heated rear window relay -J9-	30a
			30A	-	Auxiliary heater operation relay -J485- , Heated rear window relay -J9-	30a
26	-	Fuse 26 on fuse holder C -SC26-	20A	-	12 V socket -U5-	30a
27	-	Fuse 27 on fuse holder C -SC27-	30A	-	Sliding roof control unit -J245- , Control unit for roof roller blind -J394-	30a
28	-	Fuse 28 on fuse holder C -SC28-	15A	-	Fuel pump relay -J17- , Fuel pump control unit -J538- , Relay for electric fuel pump 2 -J49-	30a

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No.		Designation in the current flow diagram	Nominal value		Function/component	Terminal
29	-	Fuse 29 on fuse holder C -SC29-	30A	-	Door control unit driver's side -J386- , Door control unit front passenger's side -J387-	30a
30	-	Fuse 30 on fuse holder C -SC30-	20A	-	Cigarette lighter -U1-	30a
31	-	Fuse 31 on fuse holder C -SC31-	20A	-	Headlight washer system relay -J39-	30a
32	-	Fuse 32 on fuse holder C -SC32-	20A	-	Heated front seat control unit -J774- ,	30a
33	-	Fuse 33 on fuse holder C -SC33-	7.5A	-	Heater control unit -J162- , Air conditioning system control unit -J301- , Climatronic control unit -J255- , Auxiliary heating radio controlled receiver -R64-	30a
34	-	Fuse 34 on fuse holder C -SC34-	5A	-	Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-	30a
35	-	Fuse 35 on fuse holder C -SC35-	10A	-	Control unit for selector lever sensors -J587-	30a
36	-	Fuse 36 on fuse holder C -SC36-	5A	-	Trailer detector control unit -J345-	15a

1.6 Thermal fuses below the left dash panel

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Note

On right-hand drive vehicles, the thermal fuses are located below the right dash panel.

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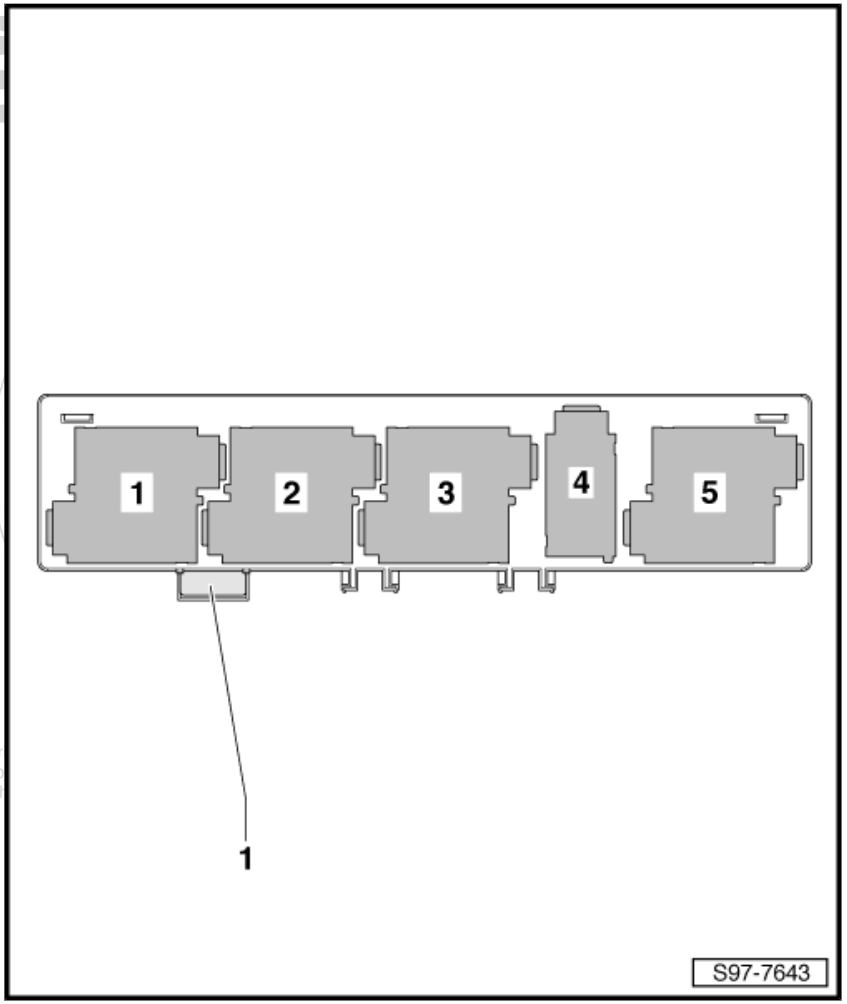


1	-	Driver seat adjustment thermal fuse 1 -S44-	30A				

1 Relay

1.1 Overview of the relay carriers (only for vehicles with left-hand drive)

1 - Relay carrier on the E box

- ❑ in engine compartment, left
- ❑ Relay position assignment ⇒ page 3

2 - Relay carrier under the onboard control unit

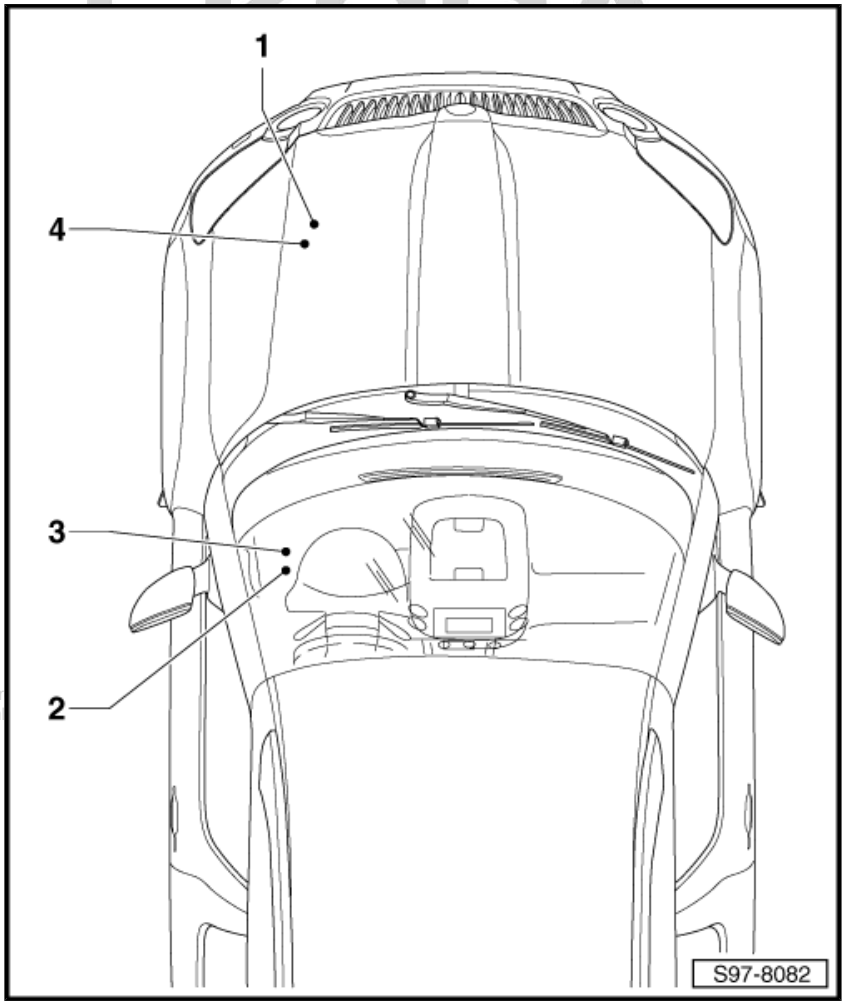
- ❑ below the left dash panel
- ❑ Relay position assignment as of May 2009 ⇒ page 4
- ❑ Relay position assignment as of November 2012 ⇒ page 5

3 - Relay carrier above the onboard control unit

- ❑ below the left dash panel
- ❑ Relay position assignment as of May 2009 ⇒ page 6
- ❑ Relay position assignment as of May 2010 ⇒ page 8
- ❑ Relay position assignment as of November 2012 ⇒ page 10

4 - Relay carrier below the E box

- ❑ in engine compartment, left
- ❑ Relay position assignment as of May 2009 ⇒ page 16
- ❑ Relay position assignment as of May 2010 ⇒ page 18



1.2 Overview of the relay carriers (only for vehicles with right-hand drive)

1 - Relay carrier on the E box

- ❑ in engine compartment, left
- ❑ Relay position assignment ⇒ page 3

2 - Relay carrier above the onboard control unit

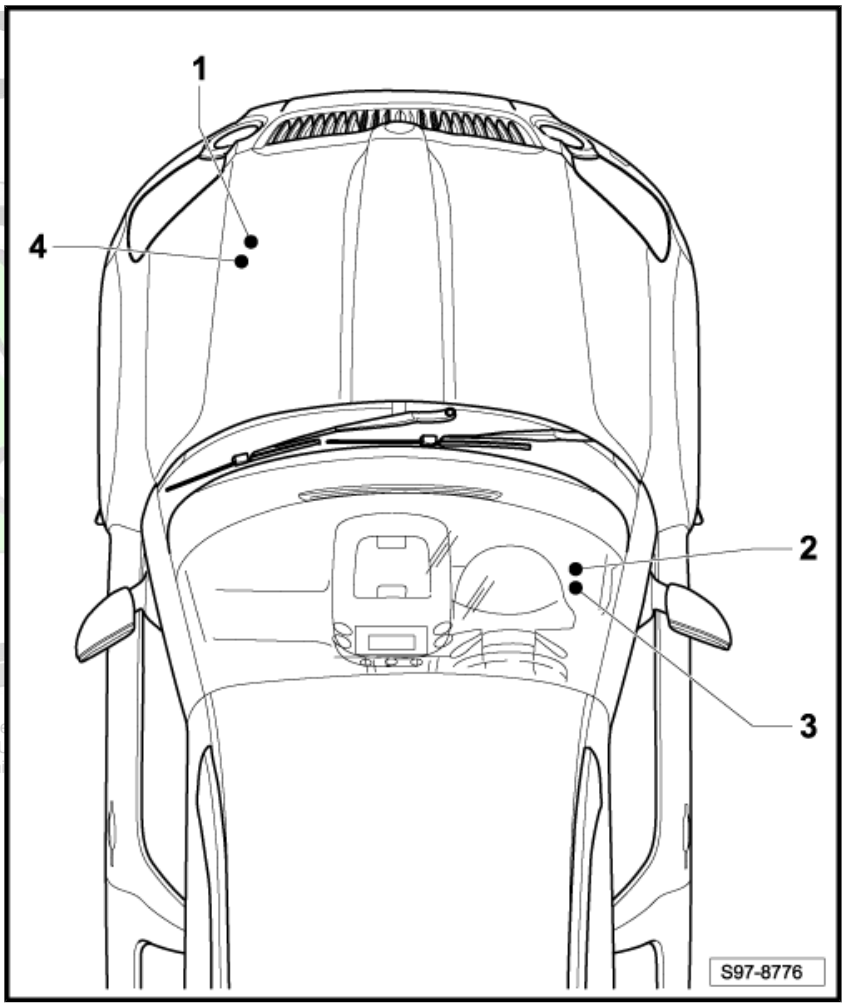
- ❑ below the left dash panel
- ❑ Relay position assignment as of May 2010 ⇒ page 12
- ❑ Relay position assignment as of November 2012 ⇒ page 14

3 - Relay carrier under the onboard control unit

- ❑ below the left dash panel
- ❑ Relay position assignment ⇒ page 4

4 - Relay carrier below the E box

- ❑ in engine compartment, left
- ❑ Relay position assignment as of May 2010 ⇒ page 18



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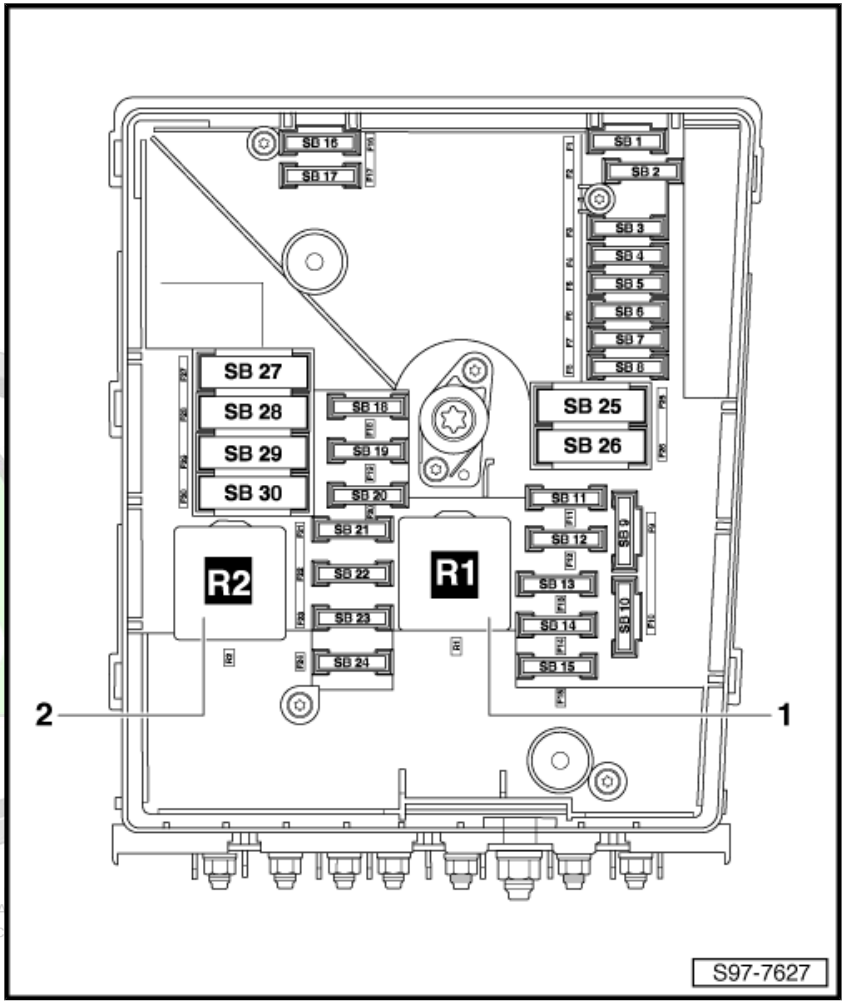
1.3 Relay position assignment in the relay carrier on the E box



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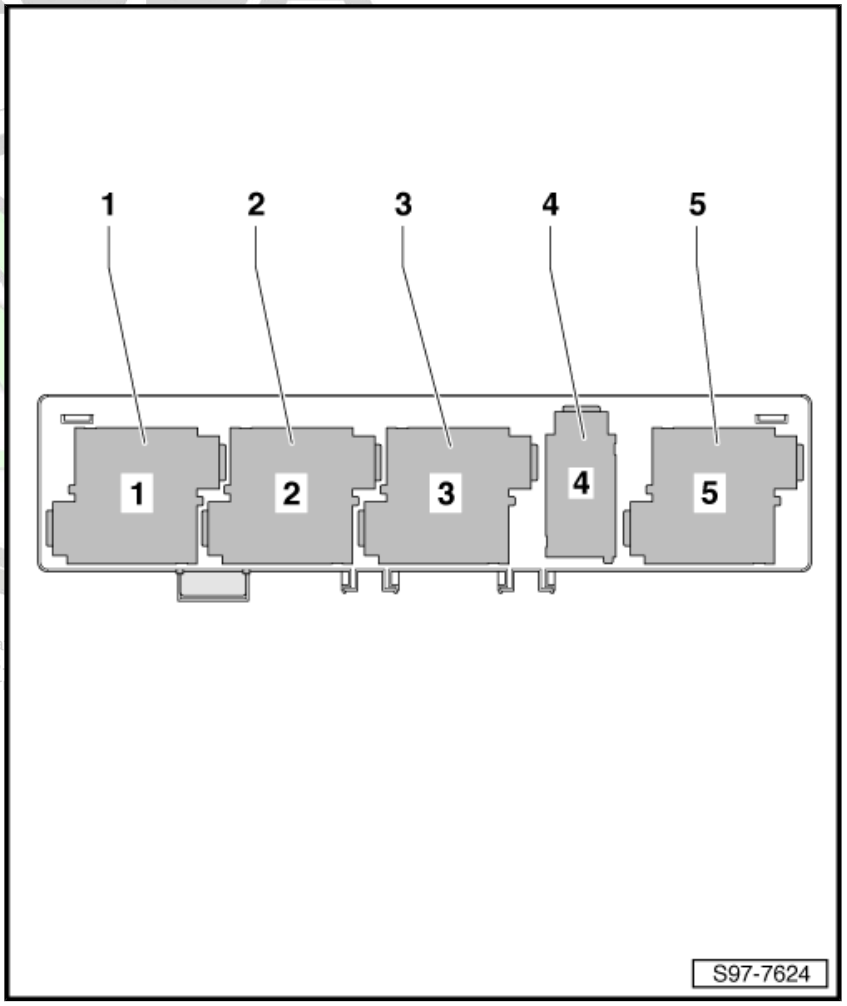
1 - Main relay -J271-
- Diesel direct injection system relay -J322-

2 - Current supply relay for engine components -J757-
- Additional coolant pump relay -J496-
- Push-in bridge -TV23-

1.4 Relay position assignment in the relay carrier below the onboard control unit, as of May 2009



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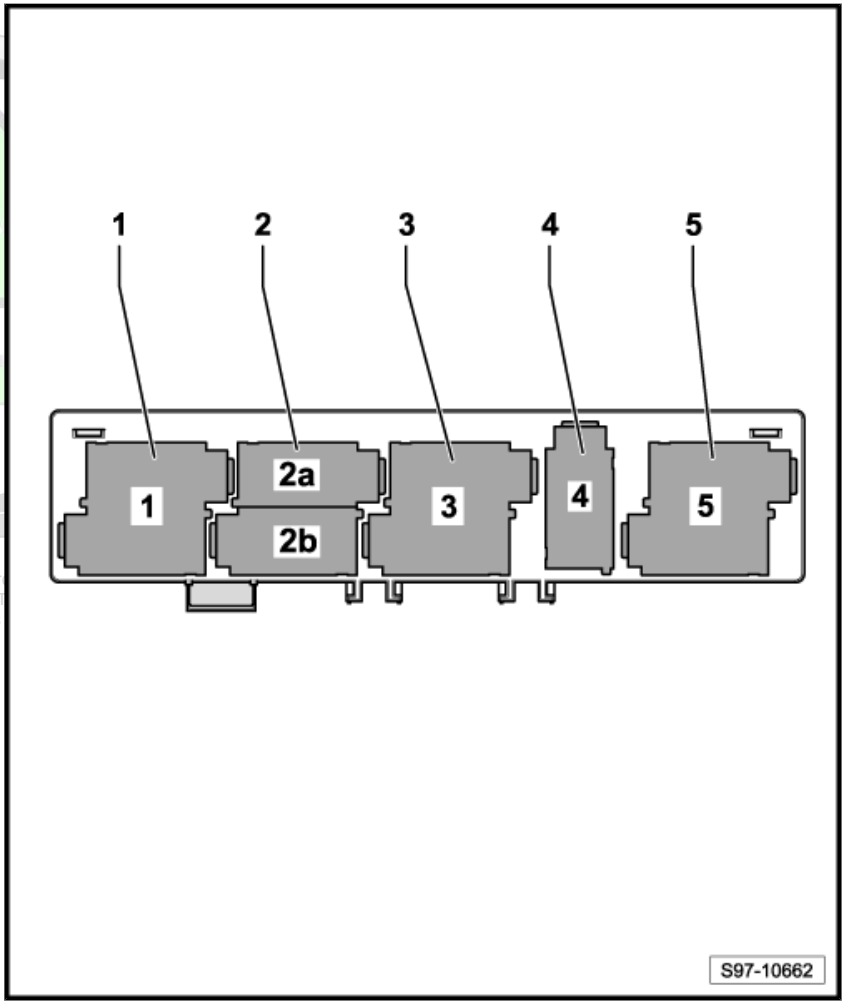
1 - Terminal 15 voltage supply relay -J329-
2 - Heated rear window relay -J9-
3 - Voltage supply relay, terminal 50 -J682-
- Starter relay 1 -J906-

4 - Fuel pump relay -J17-
5 - X contact relief relay -J59-

1.5 Relay position assignment in the relay carrier below the onboard control unit, as of November 2012



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1 - Terminal 15 voltage supply relay -J329-

2	-	2a	-	Heated rear window relay -J9-
		2b	-	Voltage supply relay, terminal 50 -J682-
			-	Starter relay 1 -J906-
3	-			not assigned
4	-			Fuel pump relay -J17-
5	-			X contact relief relay -J59-

1.6 Relay position assignment in the relay carrier above the onboard control unit, as of May 2009

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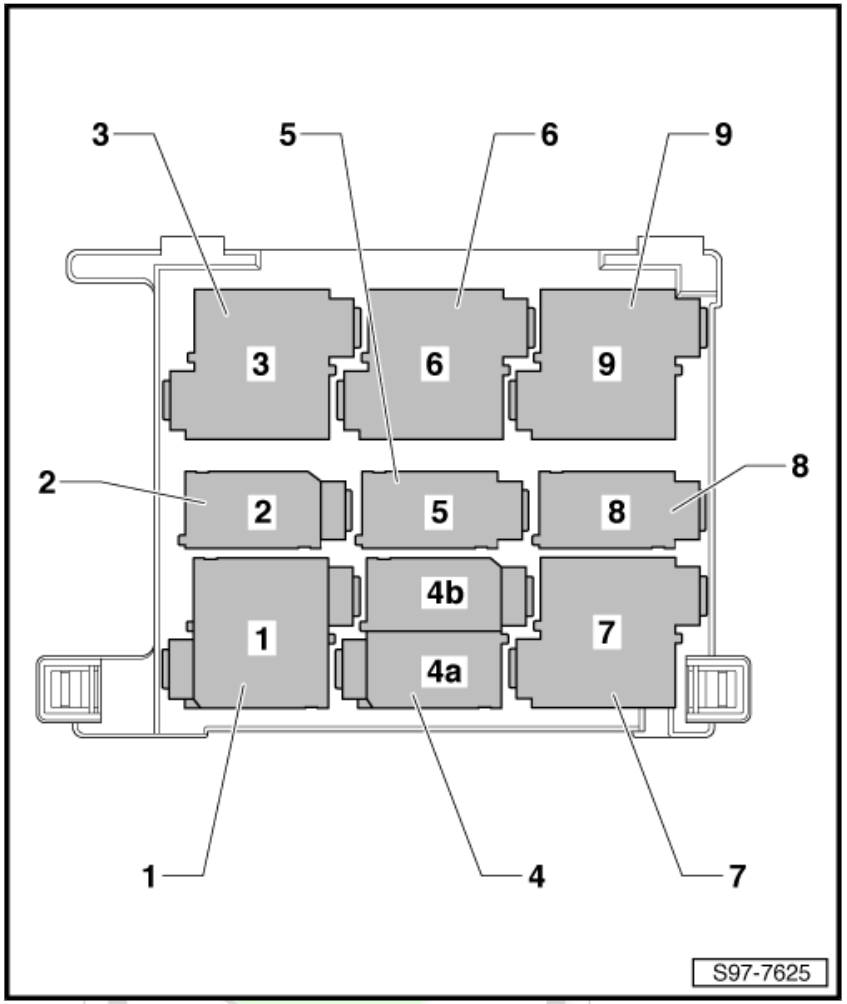

1	-			not assigned
2	-			Dual tone horn relay -J4-
3	-			Fresh air blower relay -J13-
	-			Low heat output relay -J359-
4	-	4a	-	Continued coolant circulation relay -J151-
			-	Additional heater fuel pump relay -J749-
		4b	-	Relay for electric fuel pump 2 -J49-

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5	-	Auxiliary heater operation relay -J485-
6	-	High heat output relay -J360-
7	-	not assigned
8	-	not assigned
9	-	Headlight washer system relay -J39-

1.7 Relay position assignment in the relay carrier above the onboard control unit, as of May 2010 (only for vehicles with left-hand drive)

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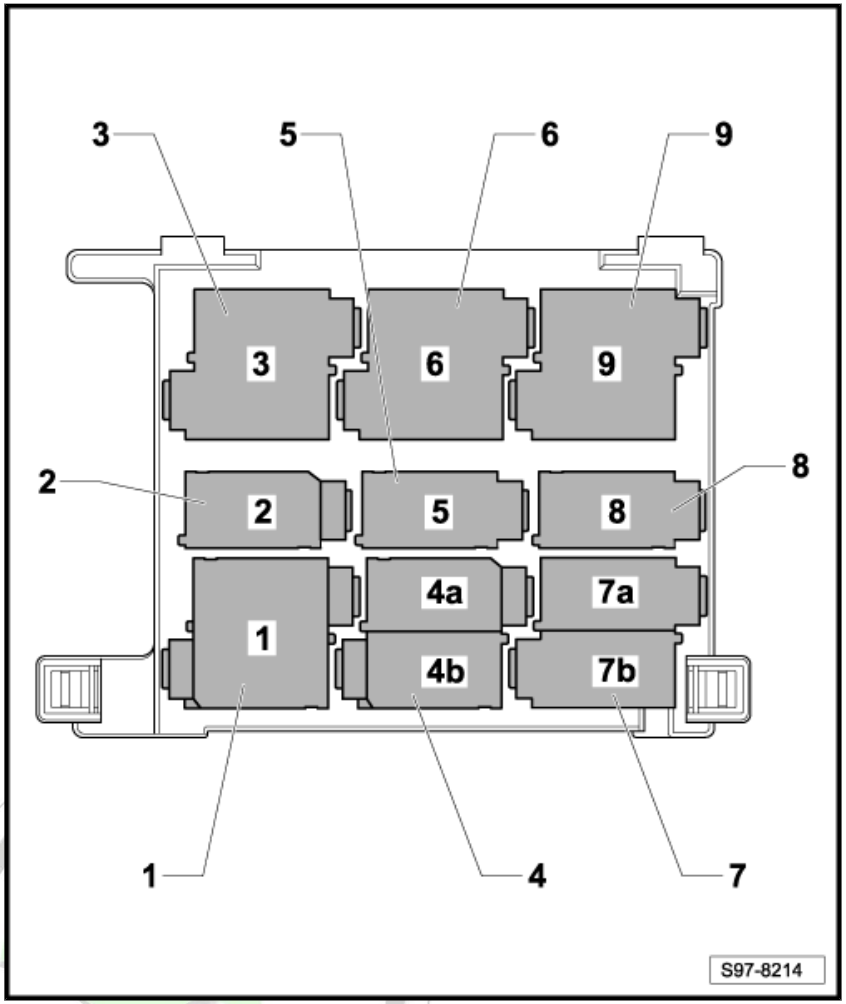

1	-		-	not assigned
2	-		-	Dual tone horn relay -J4-
3	-		-	Fresh air blower relay -J13-
	-		-	Low heat output relay -J359-
4	-	4a	-	Continued coolant circulation relay -J151-
			-	Relay for electric fuel pump 2 -J49-
			-	Relay for heating resistor -J925-

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		4b	-	Additional heater fuel pump relay -J749-
5	-			Headlight washer system relay -J39-
6	-			High heat output relay -J360-
7	-	7a	-	not assigned
		7b	-	Auxiliary heater operation relay -J485-
8	-			not assigned
9	-			Starter relay 2 -J907-

1.8 Relay position assignment in the relay carrier above the onboard control unit, as of November 2012 (only for vehicles with left-hand drive)

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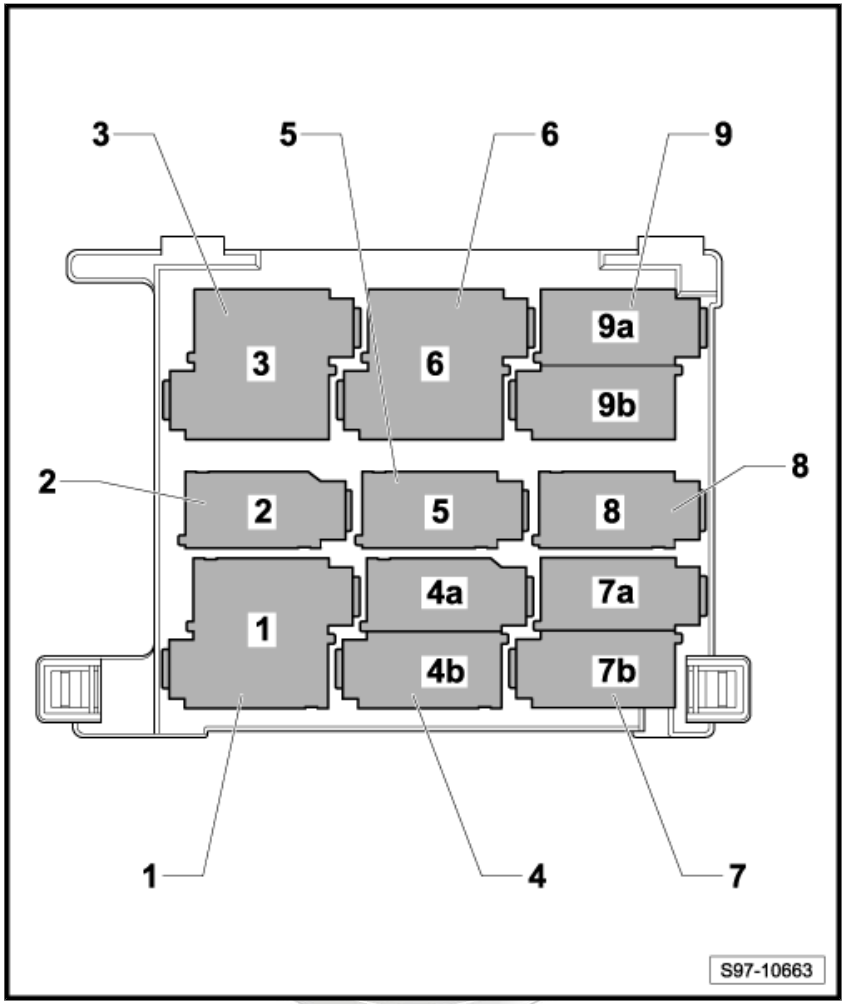

1	-			not assigned
2	-			Dual tone horn relay -J4-
3	-			Fresh air blower relay -J13-
	-			Low heat output relay -J359-
4	-	4a	-	Continued coolant circulation relay -J151-
			-	Relay for electric fuel pump 2 -J49-
			-	Relay for heating resistor -J925-

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		4b	-	Additional heater fuel pump relay -J749-
5	-			Headlight washer system relay -J39-
6	-			High heat output relay -J360-
7	-	7a	-	not assigned
		7b	-	Auxiliary heater operation relay -J485-
8	-			not assigned
9	-	9a	-	Starter relay 2 -J907-
		9b	-	not assigned

1.9 Relay position assignment in the relay carrier above the onboard control unit, as of May 2010 (only for vehicles with right-hand drive)

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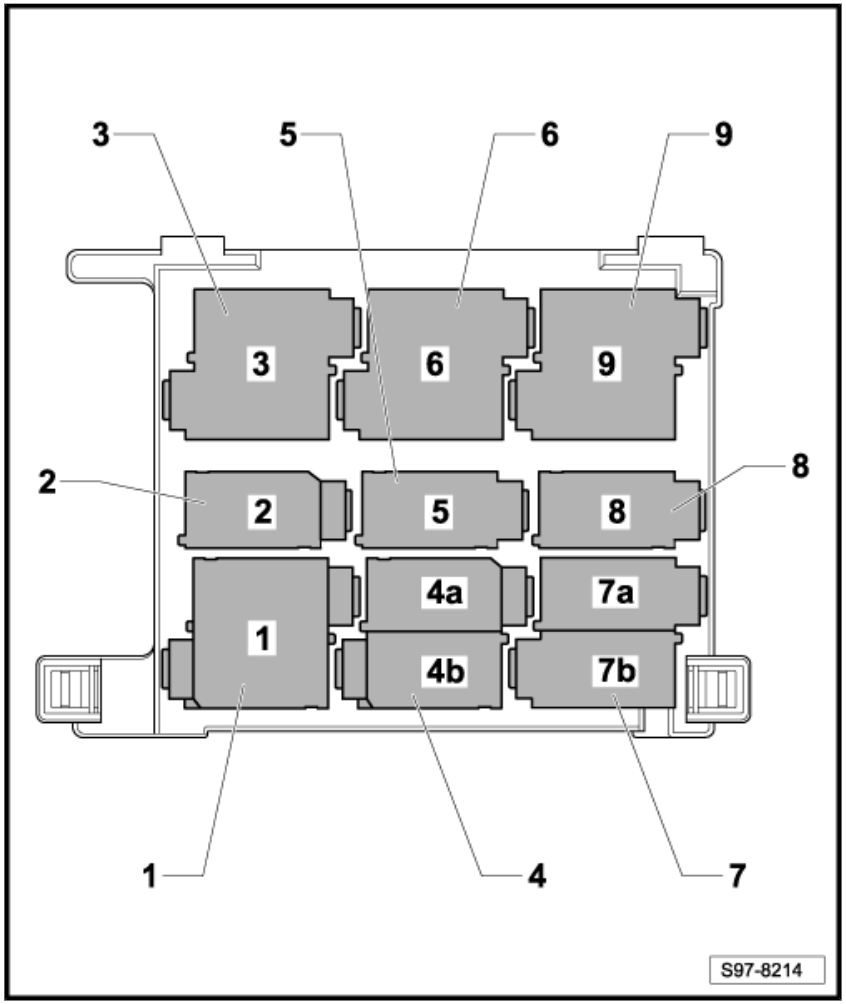

1 - Starter relay 2 -J907-
2 - Dual tone horn relay -J4-
3 - Fresh air blower relay -J13-
- Low heat output relay -J359-
4 - 4a - Continued coolant circulation relay -J151-
- Relay for electric fuel pump 2 -J49-
- Relay for heating resistor -J925-

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		4b	-	Additional heater fuel pump relay -J749-
5	-			Headlight washer system relay -J39-
6	-			High heat output relay -J360-
7	-	7a	-	not assigned
		7b	-	Auxiliary heater operation relay -J485-
8	-			not assigned
9	-			not assigned

1.10 Relay position assignment in the relay carrier above the onboard control unit, as of November 2012 (only for vehicles with right-hand drive)

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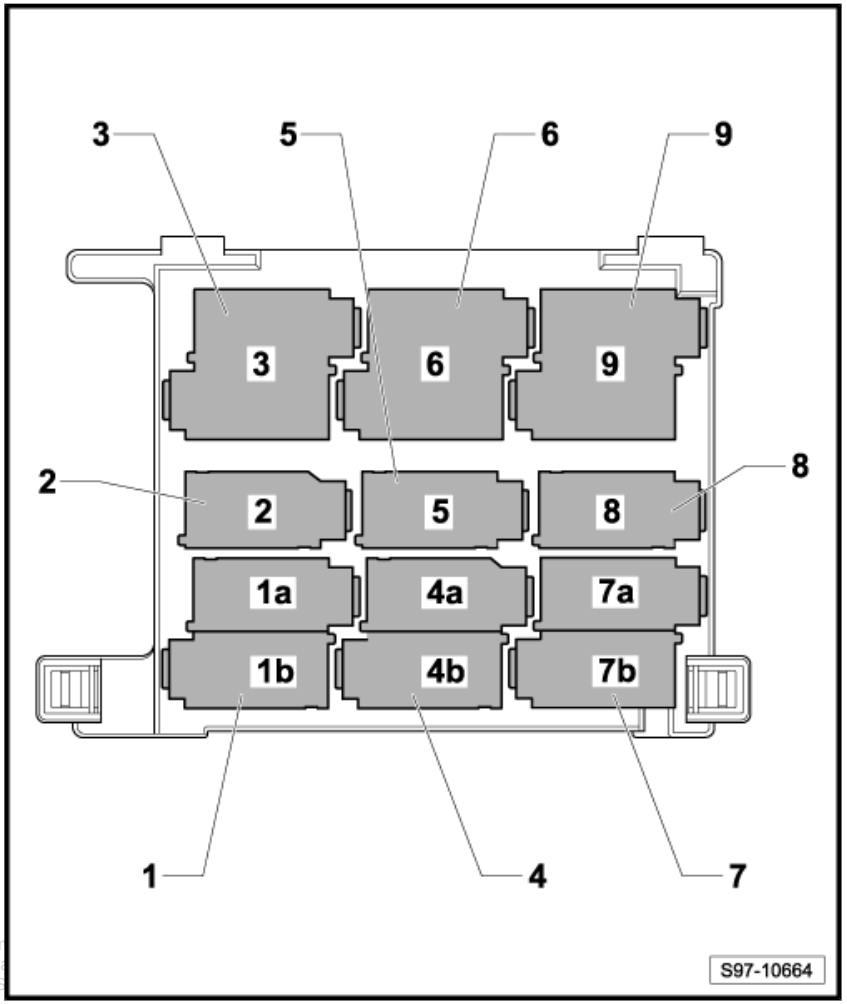

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1	-	1a	-	Starter relay 2 -J907-
		1b	-	not assigned
2	-			Dual tone horn relay -J4-
3	-			Fresh air blower relay -J13-
	-			Low heat output relay -J359-
4	-	4a	-	Continued coolant circulation relay -J151-
			-	Relay for electric fuel pump 2 -J49-

			-	Relay for heating resistor -J925-
		4b	-	Additional heater fuel pump relay -J749-
5	-			Headlight washer system relay -J39-
6	-			High heat output relay -J360-
7	-	7a	-	not assigned
		7b	-	Auxiliary heater operation relay -J485-
8	-			not assigned
9	-			not assigned

1.11 Relay position assignment in the relay carrier below the E box, as of May 2009

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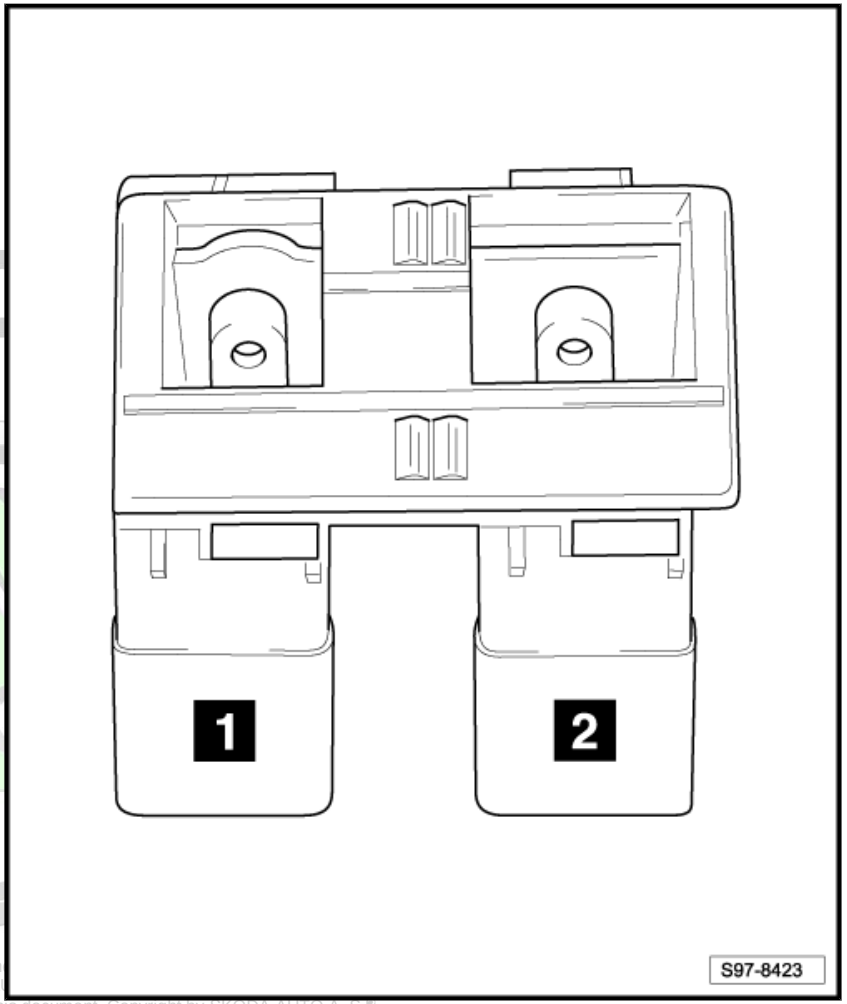

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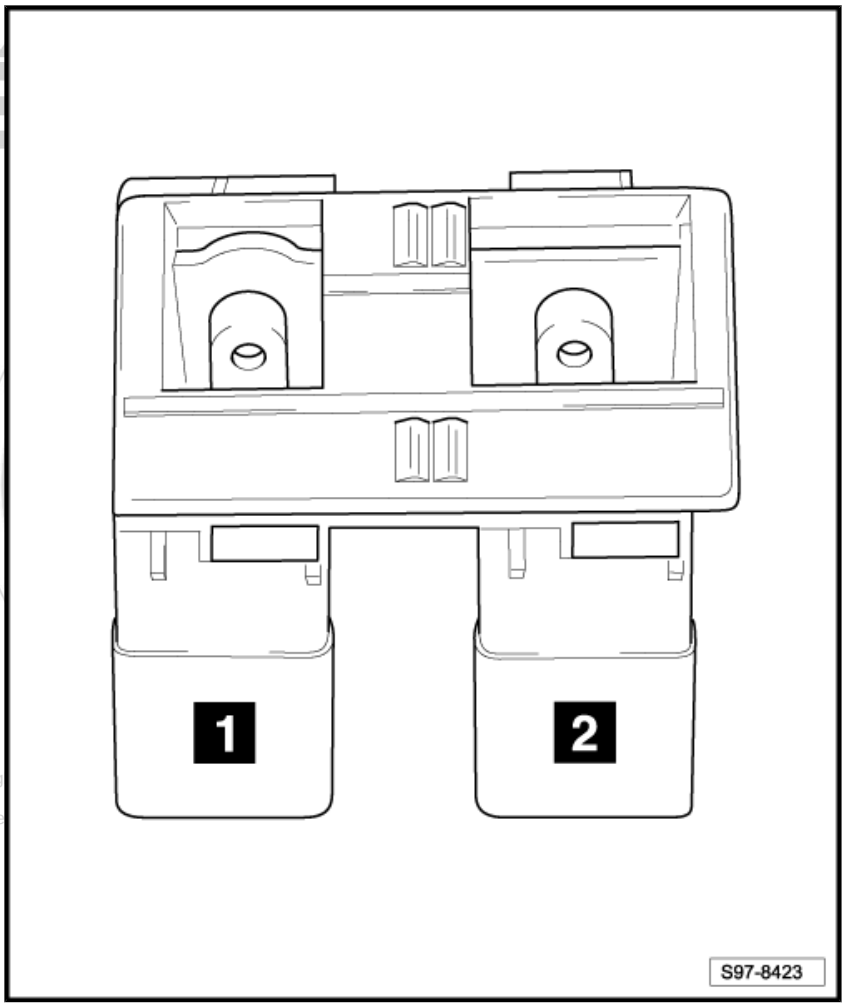
1 - not assigned
2 - Automatic glow period control unit -J179-

1.12 Relay position assignment in the relay carrier below the E box, as of May 2010



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1 - Heated windscreen relay -J47-
2 - Automatic glow period control unit -J179-

1 Earth points

1.1 Overview of the earth points in the engine compartment (only for vehicles with left-hand drive)

1 - Earth point on left in plenum chamber -607-
- ❑ Fitting location ⇒ page 3

2 - Earth strap, battery - body -1-
- ❑ Fitting location ⇒ page 3

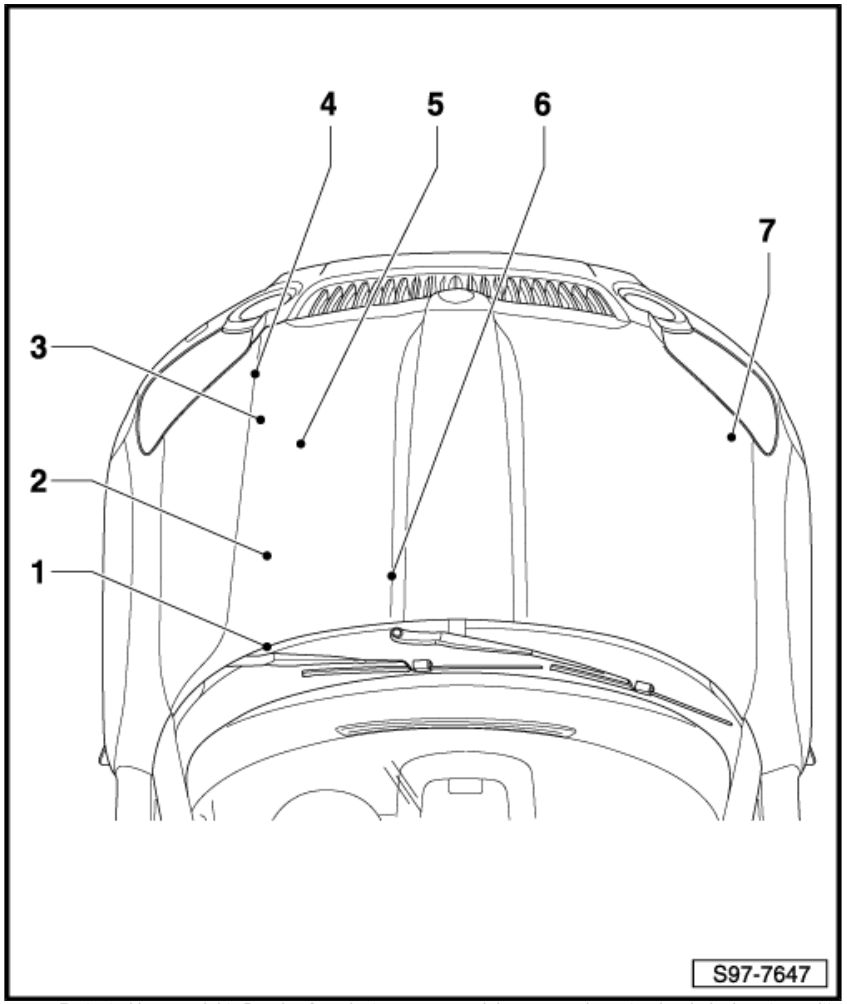
3 - Earth point on left in engine compartment -12-
- ❑ Fitting location ⇒ page 3

4 - Earth point 1 on front left of longitudinal member -671-
- ❑ Fitting location ⇒ page 4

5 - Earth point on gearbox -14-
- ❑ Fitting location ⇒ page 4

6 - Earth point on cylinder head -15-
- ❑ Fitting location ⇒ page 4

7 - Earth point 1 on front right of longitudinal member -685-
- ❑ Fitting location ⇒ page 5



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1.2 Overview of the earth points in the engine compartment (only for vehicles with right-hand drive)

1 - Earth point on left in plenum chamber -607-
- ❑ Fitting location ⇒ page 3

2 - Earth point 2 on left in engine compartment -640-
- ❑ Fitting location ⇒ page 5

3 - Earth strap, battery - body -1-
- ❑ Fitting location ⇒ page 3

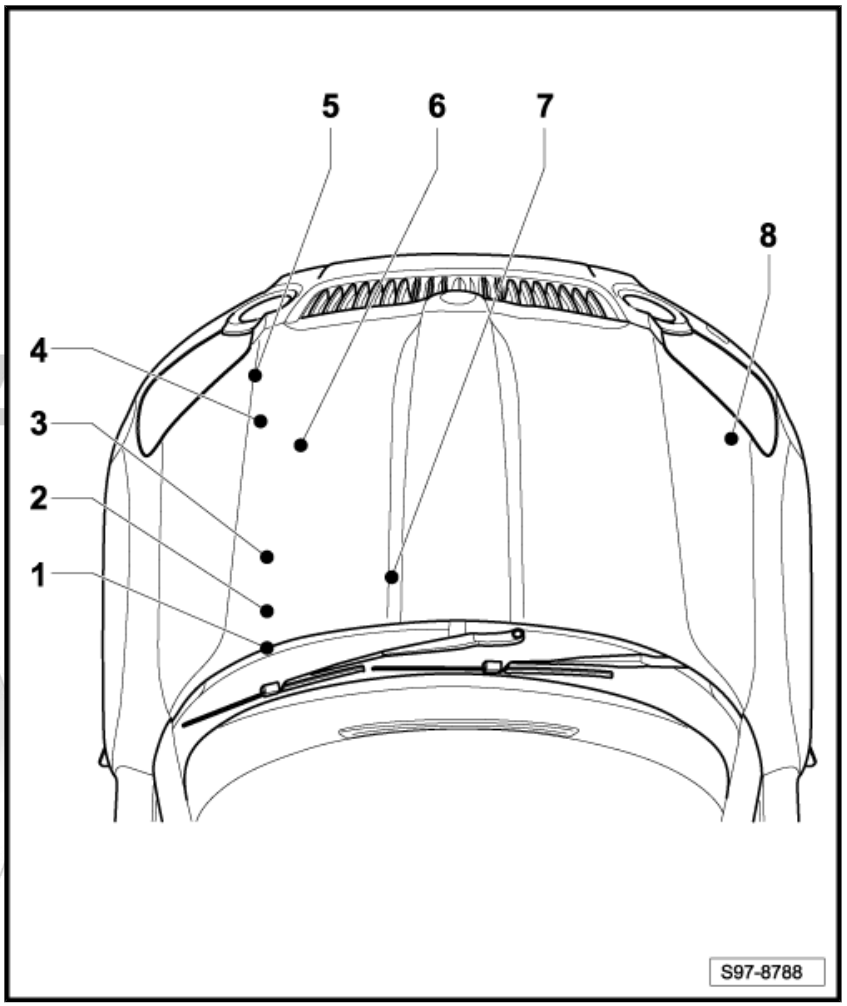
4 - Earth point on left in engine compartment -12-
- ❑ Fitting location ⇒ page 3

5 - Earth point 1 on front left of longitudinal member -671-
- ❑ Fitting location ⇒ page 4

6 - Earth point on gearbox -14-
- ❑ Fitting location ⇒ page 4

7 - Earth point on cylinder head -15-
- ❑ Fitting location ⇒ page 4

8 - Earth point 1 on front right of longitudinal member -685-
- ❑ Fitting location ⇒ page 5



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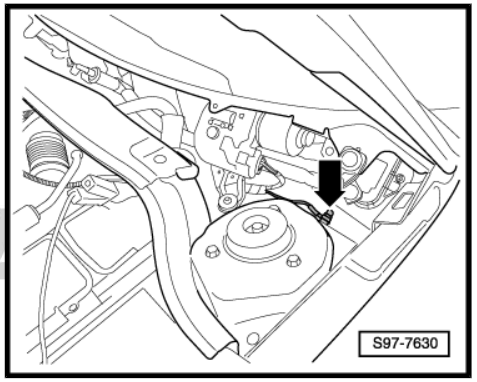
607 - Earth point on left in plenum chamber -arrow-

Tightening torque: 9 Nm

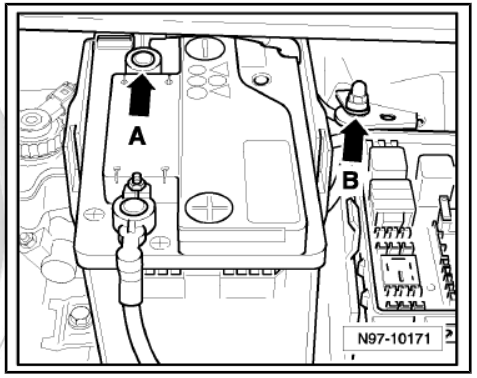


Negative terminal of battery -arrow A-

Tightening torque: 6 Nm

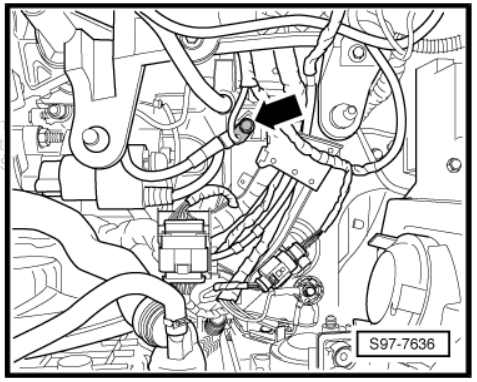
1 - Earth strap, battery - body -arrow B-

Tightening torque: 20 Nm



12 - Earth point on left in engine compartment -arrow-

Tightening torque: 20 Nm



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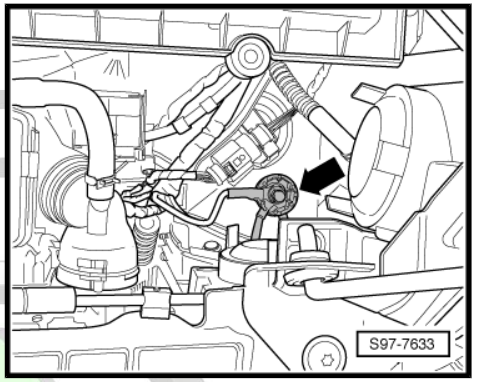
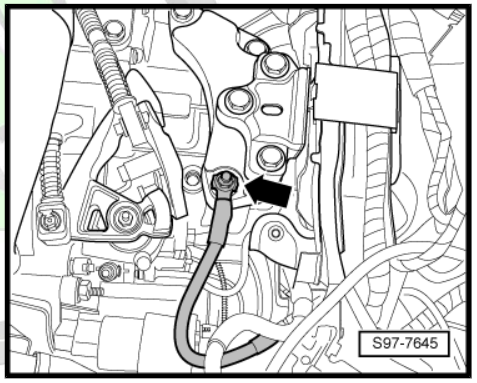
671 - Earth point 1 on front left of longitudinal member -arrow-

Tightening torque: 9 Nm



14 - Earth point on gearbox -arrow-

Tightening torque: 20 Nm



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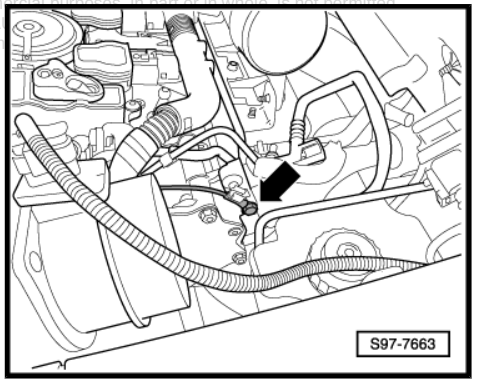
15 - Earth point on cylinder head -arrow-

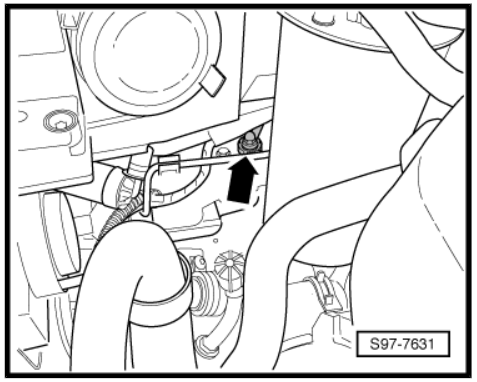
Note

The fitting location of the earth point can differ depending on the engine type.



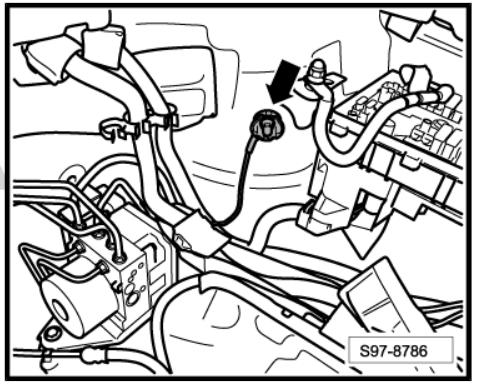
685 - Earth point 1 on front right of longitudinal member -arrow-

Tightening torque: 9 Nm



640 - Earth point 2 on left in engine compartment -arrow-

Tightening torque: 9 Nm



1.3 Overview of the earth points in the interior (only for vehicles with left-hand drive)

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1 - Earth point on lower part of left B-pillar -77-
- ❑ Fitting location ⇒ page 8

2 - Earth point, under driver seat -34-
- ❑ Fitting location ⇒ page 8

3 - Earth point 2 on left A-pillar -670-
- ❑ Fitting location ⇒ page 9

4 - Earth point on left A-pillar -639-
- ❑ Fitting location ⇒ page 9

5 - Earth point on top end of steering column -605-
- ❑ Fitting location ⇒ page 9

6 - Earth point 1 on the middle tunnel -687-
- ❑ Fitting location ⇒ page 9

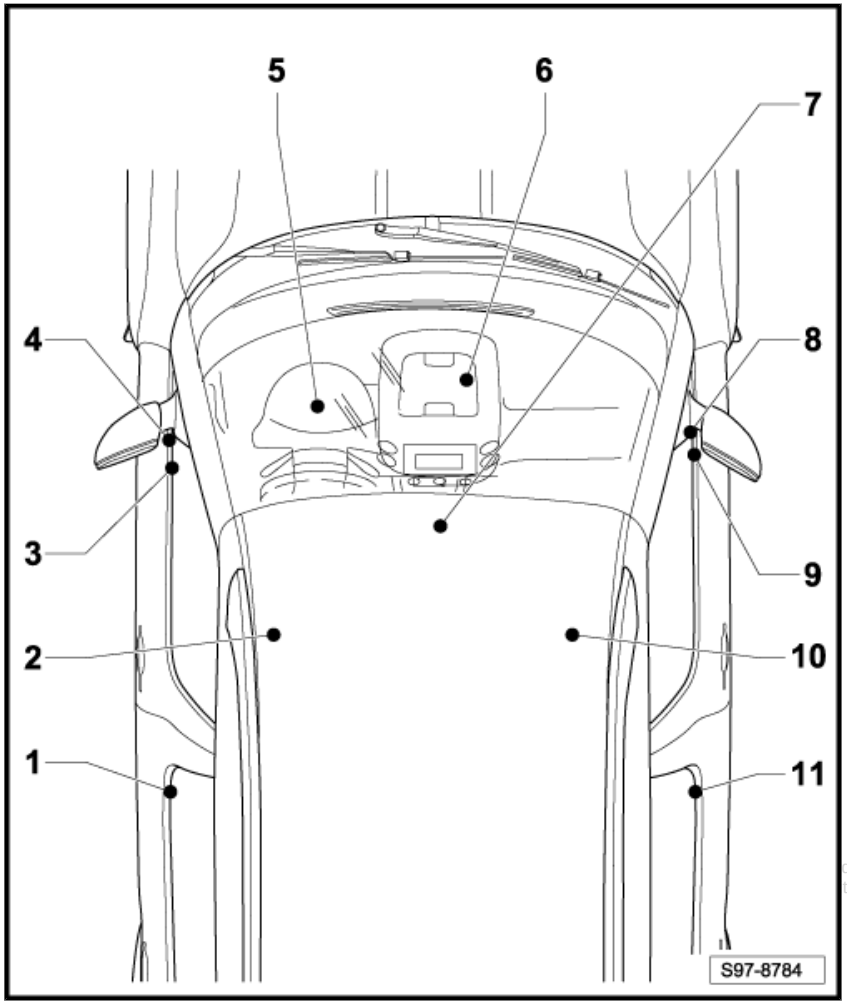
7 - Earth point at front roof rail -71-
- ❑ Fitting location ⇒ page 10

8 - Earth point on lower part of right A-pillar -43-
- ❑ Fitting location ⇒ page 10

9 - Earth point 2 on lower part of right A-pillar -617-
- ❑ Fitting location ⇒ page 10

10 - Earth point, under front passenger seat -35-
- ❑ Fitting location ⇒ page 10

11 - Earth point on lower part of right B-pillar -78-
- ❑ Fitting location ⇒ page 11



1.4 Overview of the earth points in the interior (only for vehicles with right-hand drive)

1 - Earth point on lower part of left B-pillar -77-
- ❑ Fitting location ⇒ page 8

2 - Earth point, under front passenger seat -35-
- ❑ Fitting location ⇒ page 11

3 - Earth point 2 on left A-pillar -670-
- ❑ Fitting location ⇒ page 9

4 - Earth point on left A-pillar -639-
- ❑ Fitting location ⇒ page 9

5 - Earth point at front roof rail -71-
- ❑ Fitting location ⇒ page 10

6 - Earth point 1 on the middle tunnel -687-
- ❑ Fitting location ⇒ page 9

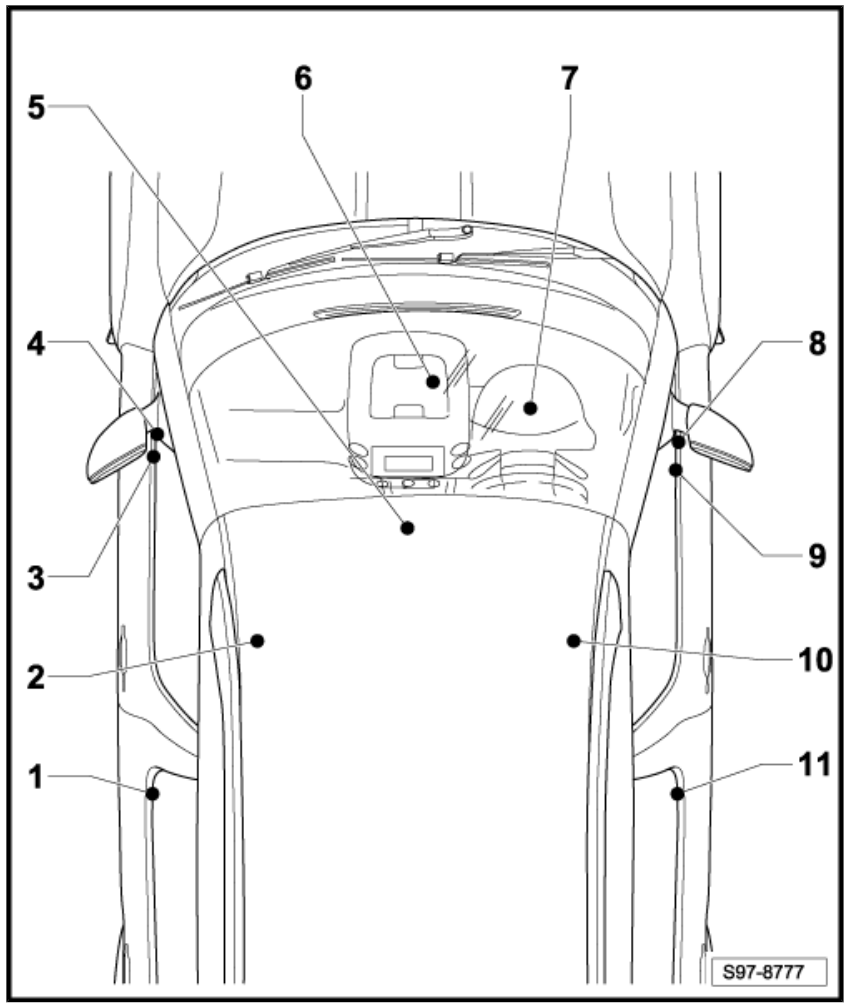
7 - Earth point on top end of steering column -605-
- ❑ Fitting location ⇒ page 9

8 - Earth point on lower part of right A-pillar -43-
- ❑ Fitting location ⇒ page 10

9 - Earth point 2 on lower part of right A-pillar -617-
- ❑ Fitting location ⇒ page 10

10 - Earth point, under driver seat -34-
- ❑ Fitting location ⇒ page 8

11 - Earth point on lower part of right B-pillar -78-
- ❑ Fitting location ⇒ page 11



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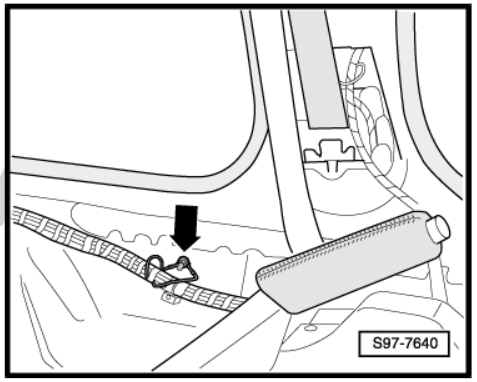
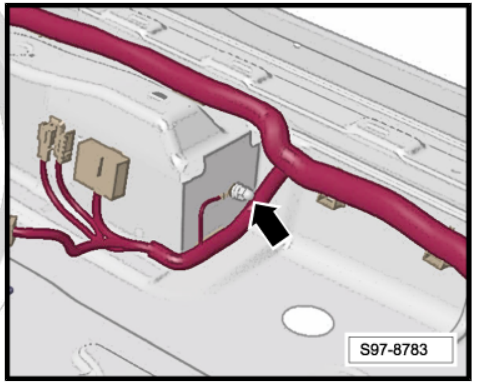
77 - Earth point on lower part of left B-pillar -arrow-

Tightening torque: 9 Nm



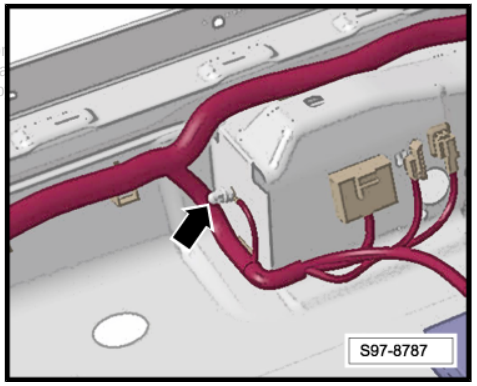
34 - Earth point, under driver seat -arrow- (only for vehicles with left-hand drive)

Tightening torque: 9 Nm



34 - Earth point, under driver seat -arrow- (only for vehicles with right-hand drive)

Tightening torque: 9 Nm



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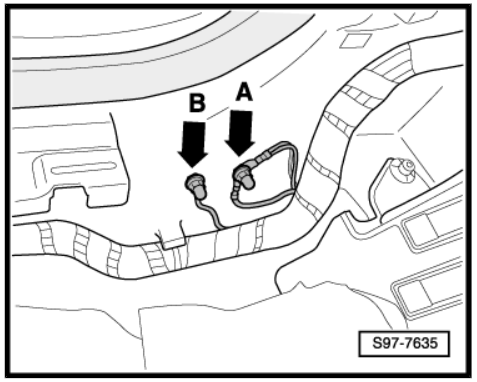
639 - Earth point on left A-pillar -arrow A-

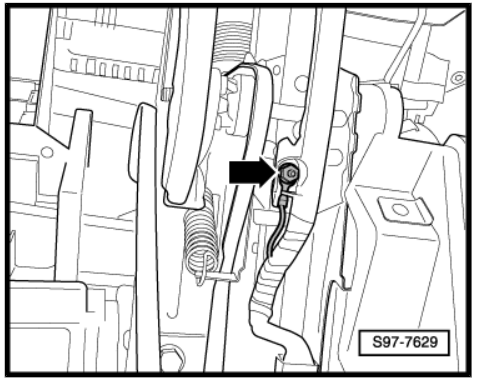
670 - Earth point 2 on left A-pillar -arrow B-

Tightening torques: 9 Nm



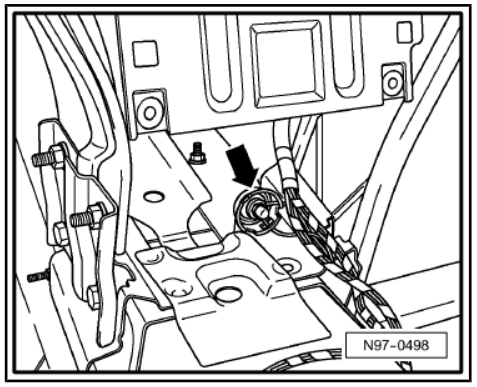
605 - Earth point on top end of steering column -arrow-

Tightening torque: 4 Nm



687 - Earth point 1 on the middle tunnel -arrow-

Tightening torque: 9 Nm



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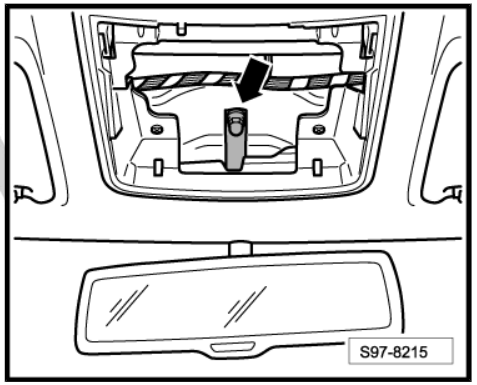
71 - Earth point at front roof rail -arrow-

Tightening torque: 9 Nm

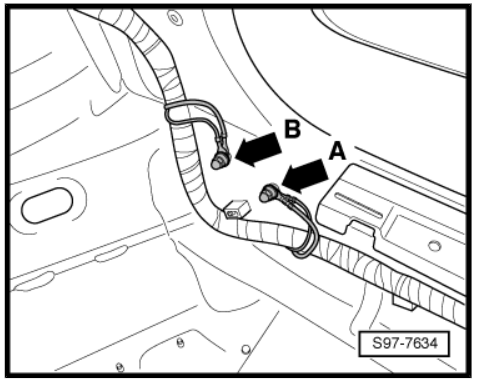
valid as of May 2010



43 - Earth point on lower part of right A-pillar -arrow B-

617 - Earth point 2 on lower part of right A-pillar -arrow A-

Tightening torques: 9 Nm



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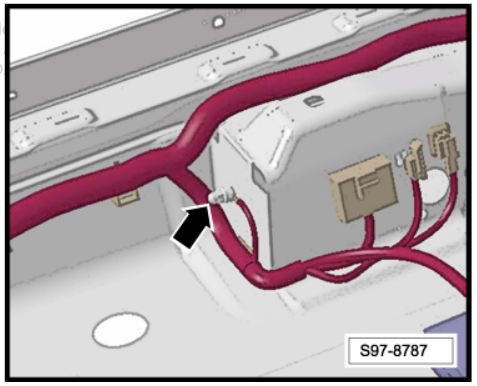
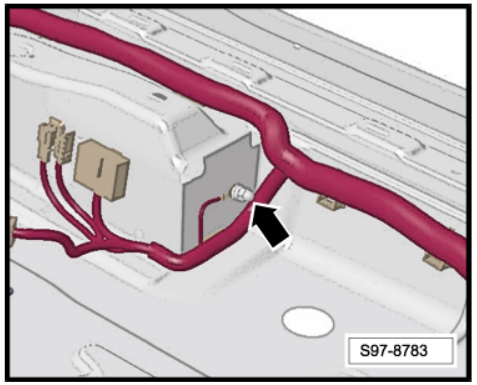
35 - Earth point, under front passenger seat -arrow- (only for vehicles with left-hand drive)

Tightening torque: 9 Nm



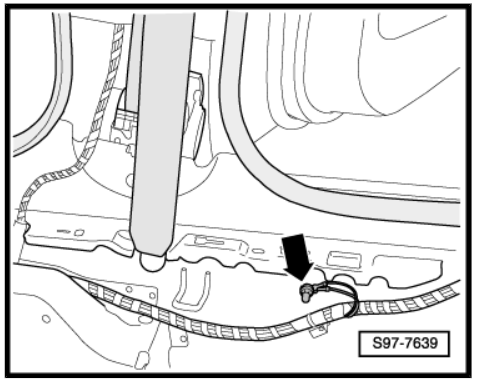
35 - Earth point, under front passenger seat -arrow- (only for vehicles with right-hand drive)

Tightening torque: 9 Nm



78 - Earth point on lower part of right B-pillar -arrow-

Tightening torque: 9 Nm



1.5 Overview of the earth points in the luggage compartment

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1 - Earth point in luggage compartment, left -50-

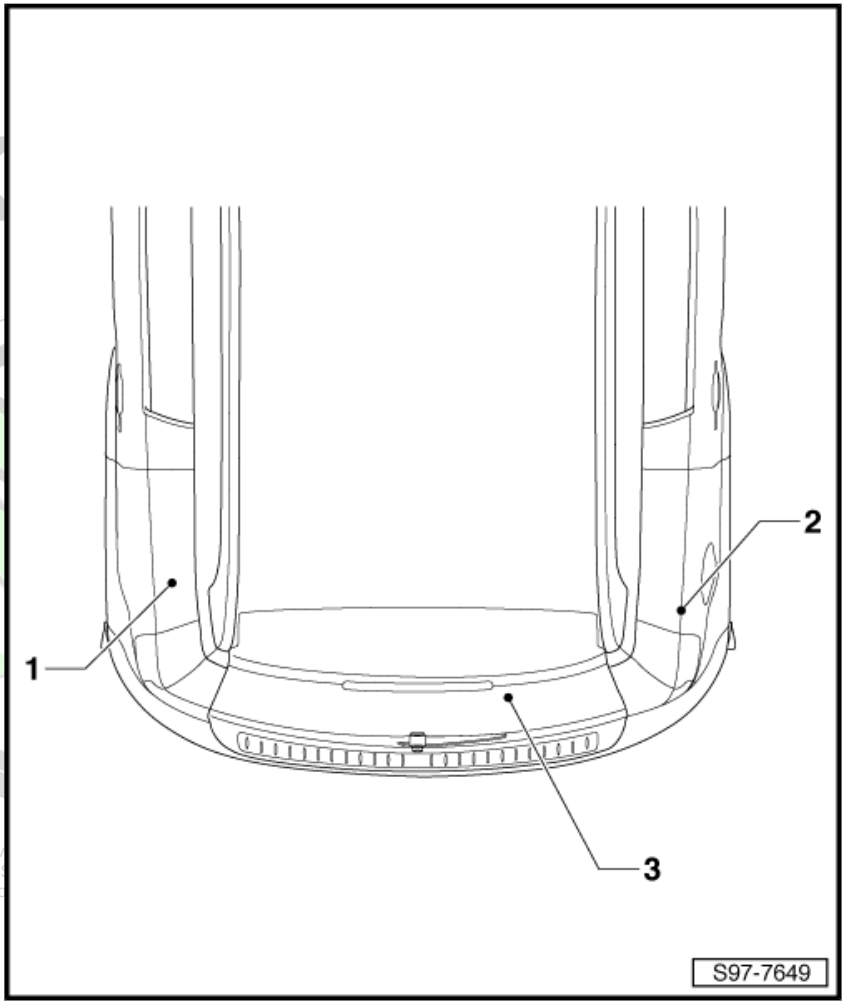
- ❑ Fitting location ⇒ page 13

2 - Earth point in luggage compartment, right -51-

- ❑ Fitting location ⇒ page 13

3 - Earth point, in rear lid, right -53-

- ❑ Fitting location ⇒ page 13



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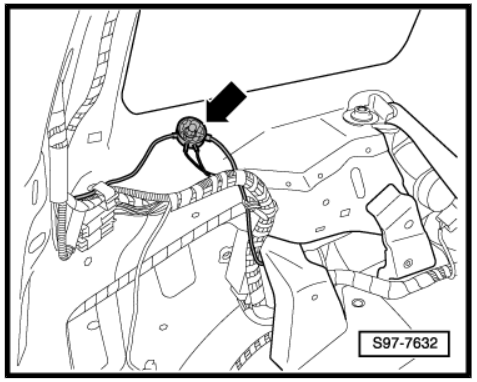
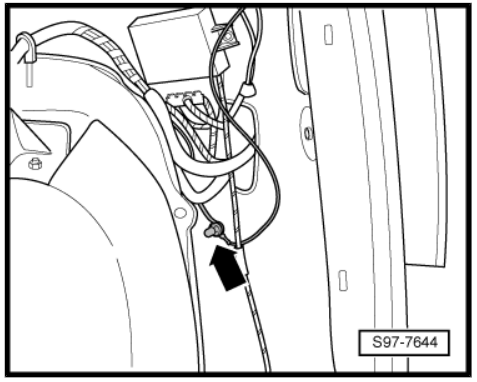
50 - Earth point in luggage compartment, left -arrow-

Tightening torque: 9 Nm



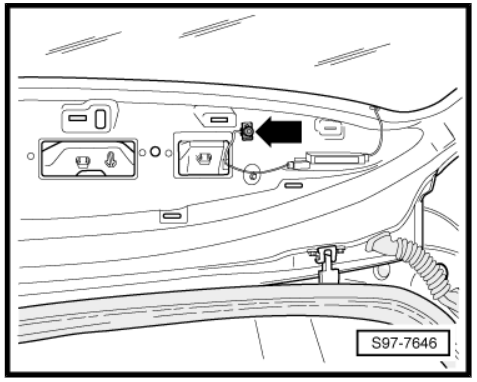
51 - Earth point in luggage compartment, right -arrow-

Tightening torque: 9 Nm



53 - Earth point, in rear lid, right -arrow-

Tightening torque: 1.5 Nm



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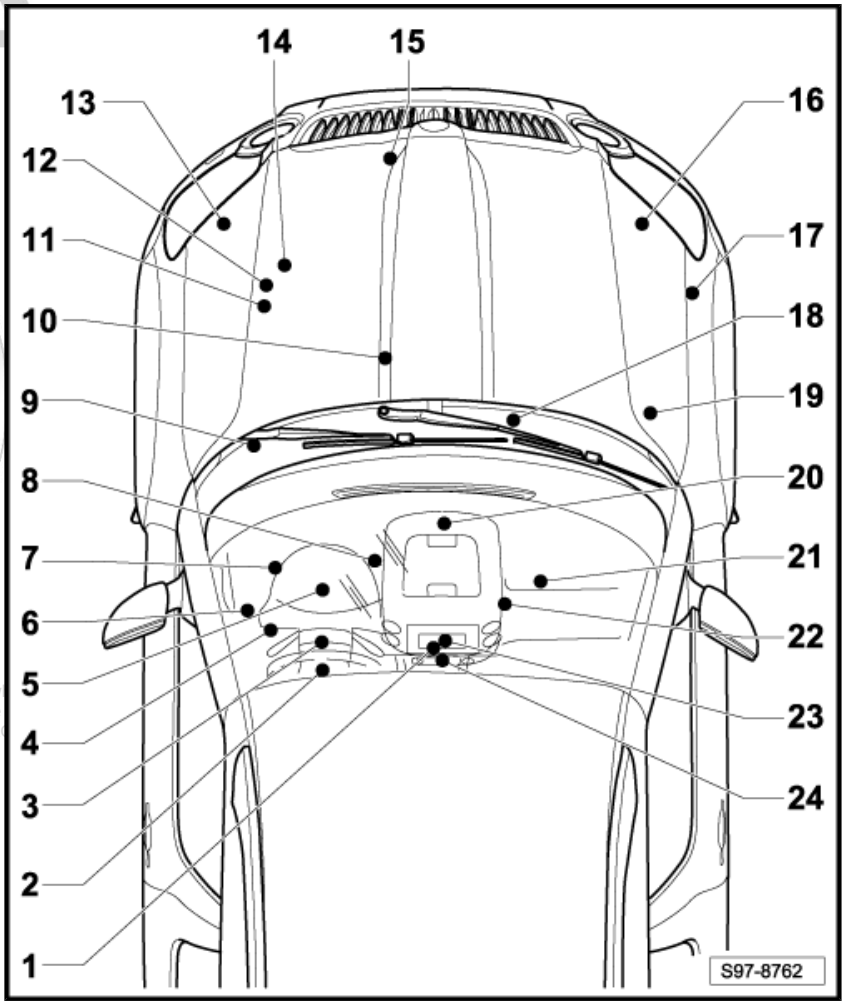
1 Control units in the front part of the vehicle

1.1 Overview of the control units (only for vehicles with left-hand drive)



1 - Control unit with display for radio and navigation system -J503-

2 - Multi-function steering wheel control unit -J453-
- ❑ Fitting location ⇒ page 6

3 - Steering column electronics control unit -J527-
- ❑ Fitting location as of May 2009 ⇒ page 6
- ❑ Pin assignment as of May 2009 ⇒ page 7
- ❑ Fitting location as of May 2010 ⇒ page 11
- ❑ Pin assignment as of May 2010 ⇒ page 11
- ❑ Fitting location as of May 2012 ⇒ page 15
- ❑ Pin assignment as of May 2012 ⇒ page 16

4 - Headlight range control adjuster -E102- / Switch and instrument lighting rheostat -E20-
- ❑ Fitting location ⇒ page 24
- ❑ Pin assignment ⇒ page 25

5 - Control unit in dash panel insert -J285- / Immobilizer control unit -J362-
- ❑ Pin assignment as of May 2009 ⇒ page 25
- ❑ Pin assignment as of May 2010 ⇒ page 28
- ❑ Pin assignment as of May 2011 ⇒ page 30

6 - Light switch -E1-
- ❑ Fitting location ⇒ page 32
- ❑ Pin assignment ⇒ page 32

7 - Onboard control unit -J519-
- ❑ Fitting location ⇒ page 34
- ❑ Pin assignment as of May 2009 ⇒ page 34
- ❑ Pin assignment as of May 2010 ⇒ page 40
- ❑ Pin assignment as of November 2010 ⇒ page 46
- ❑ Pin assignment as of May 2011 ⇒ page 52
- ❑ Pin assignment as of November 2012 ⇒ page 58

8 - Data bus diagnostic interface -J533-
- ❑ Fitting location ⇒ page 65

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- ❑ Pin assignment ⇒ page 65

9 - Wiper motor control unit -J400- / windscreen wiper motor driver's side -V216-

- ❑ Fitting location ⇒ page 67
- ❑ Pin assignment ⇒ page 67

10 - Power steering control unit -J500-

- ❑ Fitting location ⇒ page 69
- ❑ Pin assignment ⇒ page 69

11 - Battery monitor control unit -J367-

- ❑ Fitting location ⇒ page 72

12 - Automatic glow period control unit -J179-

- ❑ Fitting location ⇒ page 72

13 - Power output module for left headlight -J667-

- ❑ Fitting location ⇒ page 72

14 - Double clutch gearbox mechatronics -J743-

- ❑ Fitting location ⇒ page 74
- ❑ Pin assignment ⇒ page 75

15 - Radiator fan control unit -J293-

16 - Power output module for right headlight -J668-

- ❑ Fitting location ⇒ page 76

17 - Additional heater control unit -J364-

- ❑ Fitting location ⇒ page 78
- ❑ Pin assignment ⇒ page 79

18 - Engine control unit -J623-

- ❑ Fitting location ⇒ page 80
- ❑ Pin assignment ⇒ page 80

19 - ABS control unit -J104-

- ❑ Fitting location ⇒ page 82
- ❑ Pin assignment: T26a ⇒ page 82
- ❑ Pin assignment: T47a ⇒ page 84

20 - Airbag control unit -J234-

- ❑ Fitting location ⇒ page 85
- ❑ Pin assignment: T50a ⇒ page 85
- ❑ Pin assignment: T75a ⇒ page 87

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21 - Fresh air blower control unit -J126-

- Fitting location ⇒ page 88

22 - Control unit for cornering light and headlight range control -J745-

- Fitting location ⇒ page 88
- Pin assignment ⇒ page 89

23 - Multimedia system control unit -J650-

- Fitting location ⇒ page 90
- Pin assignment ⇒ page 90

24 - Heater control unit -J162- / Air conditioning system control unit -J301- / Climatronic control unit -J255-

- Pin assignment: Heater control unit -J162- ⇒ page 92
- Pin assignment: Air conditioning system control unit -J301- ⇒ page 93
- Pin assignment: Climatronic control unit -J255- ⇒ page 94

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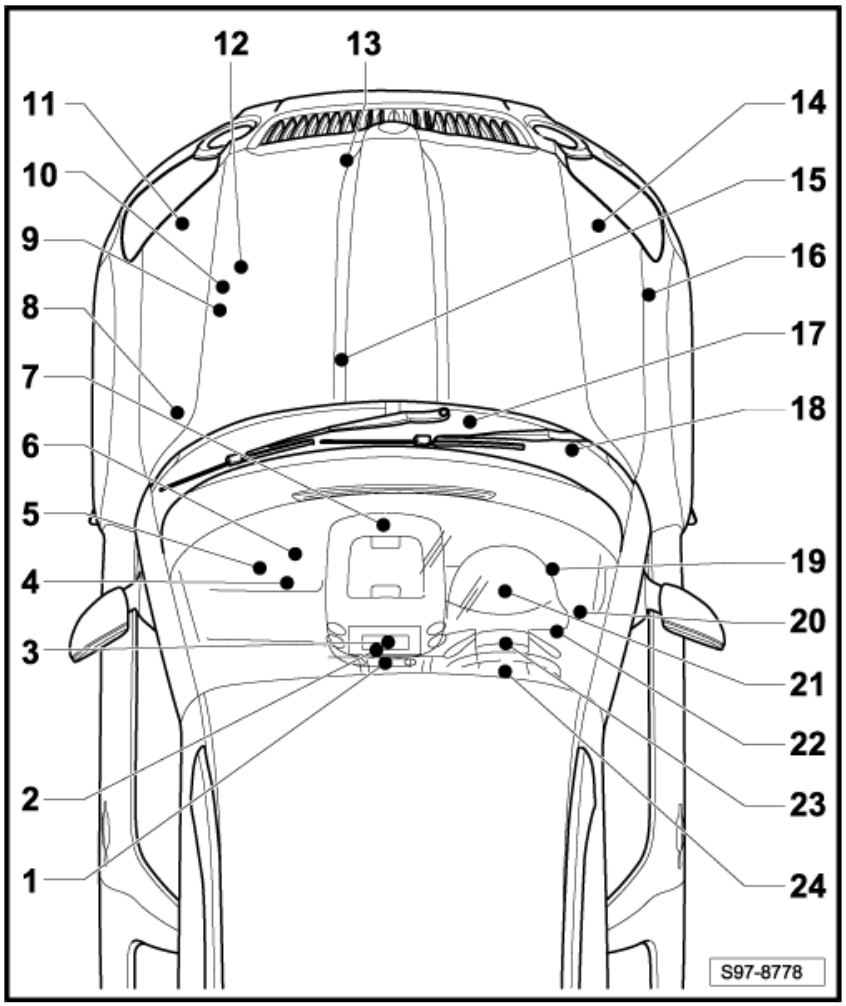
1.2 Overview of the control units (only for vehicles with right-hand drive)



1 - Heater control unit -J162- / Air conditioning system control unit -J301- / Climatronic control unit -J255-

- ❑ Pin assignment: Heater control unit -J162- ⇒ page 92
- ❑ Pin assignment: Air conditioning system control unit -J301- ⇒ page 93
- ❑ Pin assignment: Climatronic control unit -J255- ⇒ page 94

2 - Control unit with display for radio and navigation system -J503-

3 - Multimedia system control unit -J650-

- ❑ Fitting location ⇒ page 90
- ❑ Pin assignment ⇒ page 90

4 - Fresh air blower control unit -J126-

- ❑ Fitting location ⇒ page 88

5 - Control unit for cornering light and headlight range control -J745-

- ❑ Fitting location ⇒ page 88
- ❑ Pin assignment ⇒ page 89

6 - Data bus diagnostic interface -J533-

- ❑ Fitting location ⇒ page 65
- ❑ Pin assignment ⇒ page 65

7 - Airbag control unit -J234-

- ❑ Fitting location ⇒ page 85
- ❑ Pin assignment: T50a ⇒ page 85
- ❑ Pin assignment: T75a ⇒ page 87

8 - ABS control unit -J104-

- ❑ Fitting location ⇒ page 82
- ❑ Pin assignment: T26a ⇒ page 82
- ❑ Pin assignment: T47a ⇒ page 84

9 - Battery monitor control unit -J367-

- ❑ Fitting location ⇒ page 72

10 - Automatic glow period control unit -J179-

- ❑ Fitting location ⇒ page 72

11 - Power output module for left headlight -J667-

- ❑ Fitting location ⇒ page 72

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12 - Double clutch gearbox mechatronics -J743-
- Fitting location ⇒ page 74
- Pin assignment ⇒ page 75

13 - Radiator fan control unit -J293-

14 - Power output module for right headlight -J668-
- Fitting location ⇒ page 76

15 - Power steering control unit -J500-
- Fitting location ⇒ page 69
- Pin assignment ⇒ page 71

16 - Additional heater control unit -J364-
- Fitting location ⇒ page 78
- Pin assignment ⇒ page 79

17 - Engine control unit -J623-
- Fitting location ⇒ page 80
- Pin assignment ⇒ page 80

18 - Wiper motor control unit -J400- / windscreen wiper motor driver's side -V216-
- Fitting location ⇒ page 67
- Pin assignment ⇒ page 67

19 - Onboard control unit -J519-
- Fitting location ⇒ page 34
- Pin assignment as of November 2010 ⇒ page 46
- Pin assignment as of May 2011 ⇒ page 52
- Pin assignment as of November 2012 ⇒ page 58

20 - Light switch -E1-
- Fitting location ⇒ page 32
- Pin assignment ⇒ page 32

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21 - Control unit in dash panel insert -J285- / Immobilizer control unit -J362-
- Pin assignment as of May 2009 ⇒ page 25
- Pin assignment as of May 2010 ⇒ page 28
- Pin assignment as of May 2011 ⇒ page 30

22 - Headlight range control adjuster -E102- / Switch and instrument lighting rheostat -E20-
- Fitting location ⇒ page 25
- Pin assignment ⇒ page 25

23 - Steering column electronics control unit -J527-

- ❑ Fitting location as of May 2010 ⇒ page 11
- ❑ Pin assignment as of May 2010 ⇒ page 11
- ❑ Fitting location as of May 2012 ⇒ page 15
- ❑ Pin assignment as of May 2012 ⇒ page 16

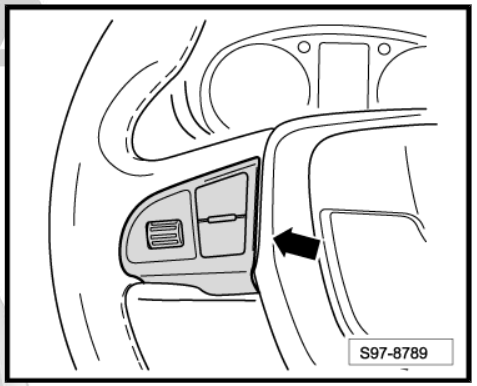
24 - Multi-function steering wheel control unit -J453-

- ❑ Fitting location ⇒ page 6

1.3 Multi-function steering wheel control unit -J453-

1.3.1 Fitting location:

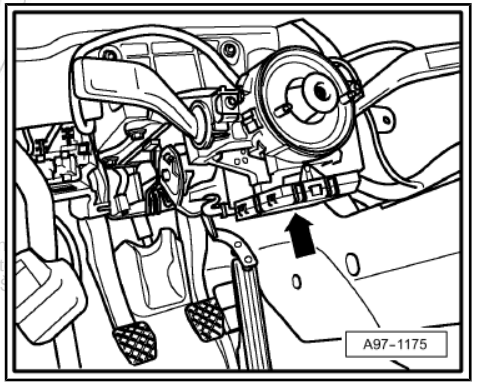
In multi-function steering wheel -arrow-.



1.4 Steering column electronics control unit -J527-

1.4.1 Fitting location, as of May 2009:

Below the steering column, near steering column switch -arrow-.



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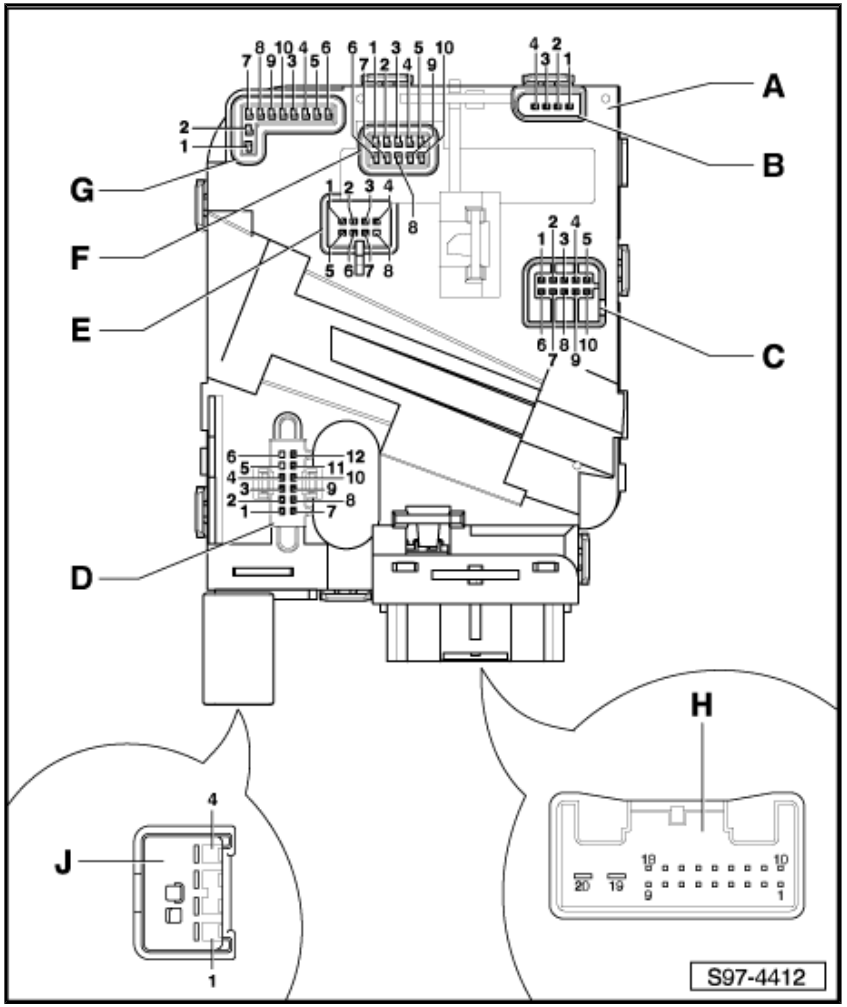
1.4.2 Pin assignment, as of May 2009:



A - Steering column electronics control unit -J527-
B - 4-pin connector ⇒ page 8
C - 10-pin connector ⇒ page 8
D - 12-pin connector ⇒ page 8
E - 8-pin connector ⇒ page 9

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F - 10-pin connector ⇒ page 9
G - 10-pin connector ⇒ page 9
H - 20-pin connector - T20a ⇒ page 10
J - 12-pin connector, T4o ⇒ page 11

A - Steering column electronics control unit -J527-

B - 4-pin connector :

1 - not assigned
2 - not assigned
3 - not assigned
4 - not assigned

C - 10-pin connector - Turn signal switch -E2- , Headlight dipper/flasher switch -E4- , CCS switch -E45- :

1 - Terminal 15 for CCS switch -E45-
2 - CCS OFF
3 - RES (+), SET (-)
4 - CCS ON/OFF
5 - not assigned
6 - not assigned
7 - Headlight flasher
8 - Main beam
9 - Turn signals
10 - Terminal 31 for turn signal switch -E2- , for headlight dipper/flasher switch -E4- , for CCS switch -E45- , for CCS SET button -E227-

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D - 12-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :

1 - not assigned
2 - not assigned
3 - Terminal 30 for ignition key withdrawal lock solenoid -N376-
4 - Terminal 31 for ignition key withdrawal lock solenoid -N376-
5 - not assigned

D	**-**	**12-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :**
6	-	not assigned
7	-	Input of ignition starter switch -D- terminal 50
8	-	Output for ignition starter switch -D- terminal 30
9	-	Input of ignition starter switch -D- terminal 86s
10	-	Input of ignition starter switch -D- terminal 75
11	-	Input of ignition starter switch -D- terminal P
12	-	Input of ignition starter switch -D- terminal 15

E	**-**	**8-pin connector - Intermittent wiper switch -E22- , Rear wiper switch -E34- , Intermittent wiper control -E38- , multi-function display call-up button -E86- :**
1	-	Input of intermittent wiper switch -E22-
2	-	Terminal 31 for intermittent wiper switch -E22- , for rear wiper switch -E34-
3	-	Input of rear wiper switch -E34-
4	-	not assigned
5	-	Input of multi-function display call-up button -E86- , of multi-function display memory switch -E109-
6	-	Terminal 31 for intermittent wiper control -E38- , for multi-function display call-up button -E86- , for multi-function display memory switch -E109-
7	-	Input of intermittent wiper control -E38-
8	-	not assigned

F	**-**	**10-pin connector :**
1	-	not assigned
2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	not assigned
6	-	not assigned
7	-	not assigned
8	-	not assigned
9	-	not assigned
10	-	not assigned

G	**-**	**10-pin connector - coil -F350- :**
1	-	not assigned

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G	-	10-pin connector - coil -F350- :
2	-	not assigned
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned
7	-	Terminal 31 for horn activation -H- , for multi-function steering wheel control unit -J453-
8	-	Input of horn activation -H- (not valid for vehicles with multi-function steering wheel)
9	-	LIN bus (only for vehicles with multi-function steering wheel)
10	-	Terminal 15 for multi-function steering wheel control unit -J453-

H	-	20-pin connector -T20a- :
1	-	not assigned
2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	not assigned
6	-	not assigned
7	-	not assigned
8	-	not assigned
9	-	not assigned
10	-	not assigned
11	-	Drive train CAN bus, low
12	-	Drive train CAN bus, high
13	-	Output for CCS
14	-	Convenience CAN bus, high
15	-	Convenience CAN bus, low
16	-	Input of selector lever switch locked in position P -F319- (only on vehicles with automatic gearbox)
17	-	Output for onboard control unit -J519- terminal 15
18	-	Output for onboard control unit -J519- terminal 50
19	-	Input - terminal 30
20	-	Input - terminal 31

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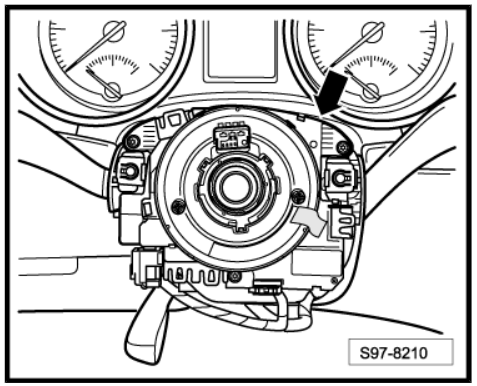
J	-	4-pin connector -T4o- :
1	-	Airbag (-)
2	-	Airbag (+)
3	-	not assigned
4	-	not assigned

1.5 Steering column electronics control unit -J527-

1.5.1 Fitting location, as of May 2010:

Near steering column switch behind the coil -arrow-.



1.5.2 Pin assignment, as of May 2010:

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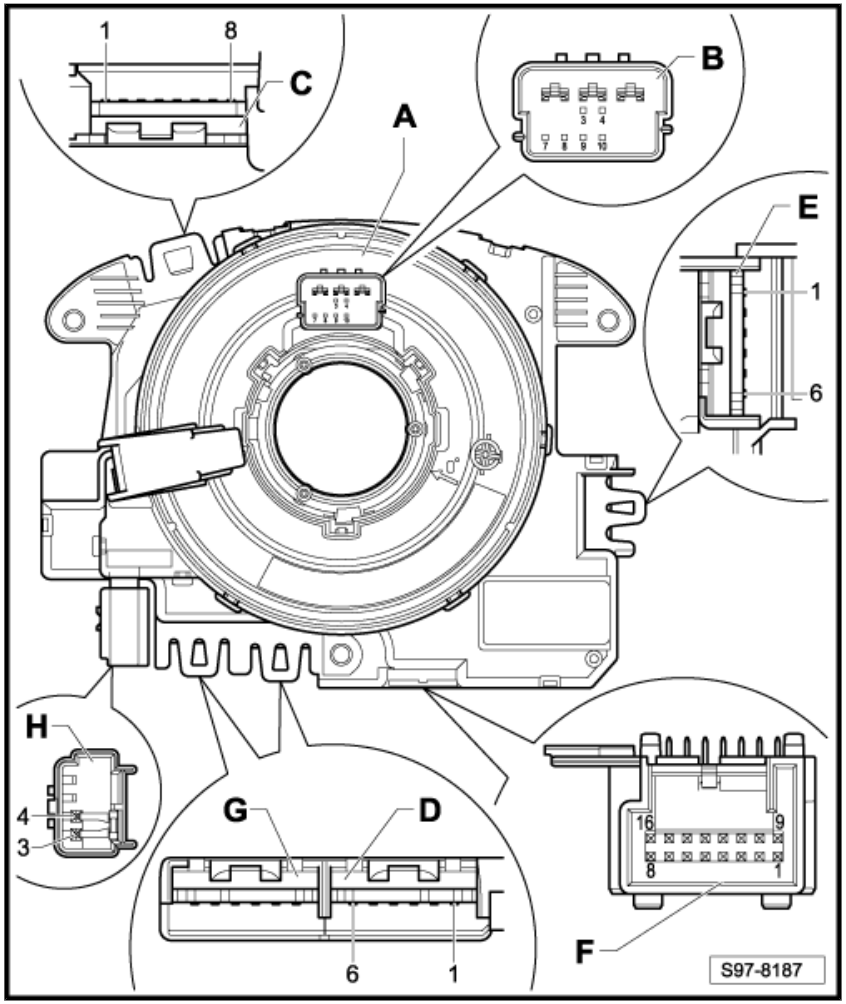

A - Steering column electronics control unit -J527-
B - 12-pin connector, - T12c ⇒ page 13
C - 8-pin connector ⇒ page 13
D - 6-pin connector ⇒ page 13
E - 6-pin connector ⇒ page 14
F - 16-pin connector, - T16o ⇒ page 14
G - 6-pin connector ⇒ page 15

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H - 4-pin connector, T4o ⇒ page 15

A - Steering column electronics control unit -J527-

B - 12-pin connector - T12c- :

1	-	not assigned
2	-	not assigned
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned
7	-	Terminal 31 for horn activation -H- , for multi-function steering wheel control unit -J453-
8	-	Input of horn activation -H- (not valid for vehicles with multi-function steering wheel)
9	-	LIN bus (only for vehicles with multi-function steering wheel)
10	-	Terminal 15 for multi-function steering wheel control unit -J453-
11	-	not assigned
12	-	not assigned

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C - 8-pin connector - Turn signal switch -E2- , Headlight dipper/flasher switch -E4- , CCS switch -E45- , CCS SET button -E227- :

1	-	CCS OFF
2	-	RES (+), SET (-)
3	-	CCS ON/OFF
4	-	Terminal 15 for CCS switch -E45- , for CCS SET button -E227-
5	-	Terminal 31 for turn signal switch -E2- , for headlight dipper/flasher switch -E4-
6	-	Headlight flasher, main beam
7	-	Wake up for turn signals and headlight flasher
8	-	Turn signals

D - 6-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :

1	-	Terminal 31 for ignition key withdrawal lock solenoid -N376-
2	-	Terminal 30 for ignition key withdrawal lock solenoid -N376-

D - 6-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :

3	-	Input of ignition starter switch -D- terminal 15
4	-	Input of ignition starter switch -D- terminal 86s
5	-	Input of ignition starter switch -D- terminal 50
6	-	Output for ignition starter switch -D- terminal 30

E - 6-pin connector - Intermittent wiper switch -E22- , Rear wiper switch -E34- , Intermittent wiper control -E38- , Multi-function display call-up button -E86- , Multi-function display memory switch -E109- :

1	-	Input of multi-function display call-up button -E86- , of multi-function display memory switch -E109-
2	-	Terminal 31 for intermittent wiper control -E38- , for multi-function display call-up button -E86- , for multi-function display memory switch -E109-
3	-	Input of intermittent wiper control -E38-
4	-	Input of rear wiper switch -E34-
5	-	Terminal 31 for intermittent wiper switch -E22- , for rear wiper switch -E34-
6	-	Input of intermittent wiper switch -E22-

F - 16-pin connector -T16o- :

1	-	Input - terminal 30
2	-	Input - terminal 31
3	-	Convenience CAN bus, low
4	-	Convenience CAN bus, high
5	-	Output for CCS
6	-	Output for onboard control unit -J519- terminal 50 (without start/stop system)
	-	Output for onboard control unit -J623- terminal 50 (with start/stop system)
7	-	not assigned
8	-	not assigned
9	-	not assigned
10	-	not assigned
11	-	Input of selector lever switch locked in position P -F319- (only on vehicles with automatic gearbox)
12	-	not assigned
13	-	not assigned
14	-	Output for onboard control unit -J519- terminal 15
15	-	not assigned
16	-	not assigned

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G	**-**	**6-pin connector :**
1	-	not assigned
2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	not assigned
6	-	not assigned

H	**-**	**4-pin connector -T4o- :**
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned

1.6 Steering column electronics control unit -J527-

Note

The version of the steering column electronics control unit can differ depending on the equipment.

1.6.1 Fitting location, as of May 2012:

Near steering column switch behind the coil -arrow-.

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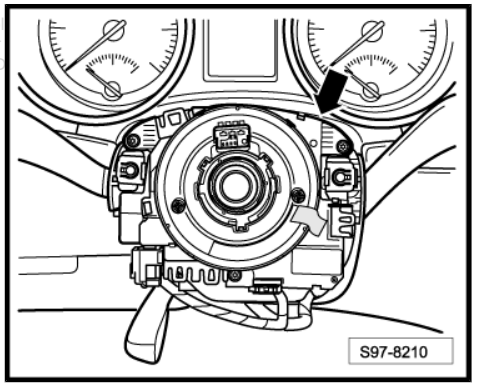
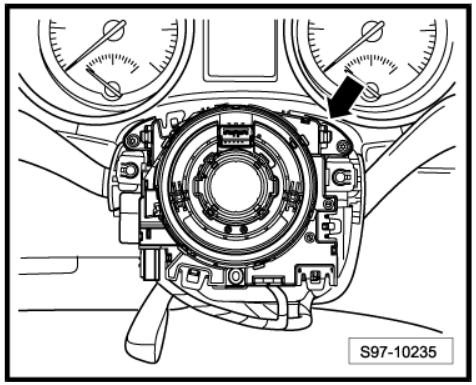


Near steering column switch behind the coil -arrow-.



1.6.2 Pin assignment, as of May 2012:

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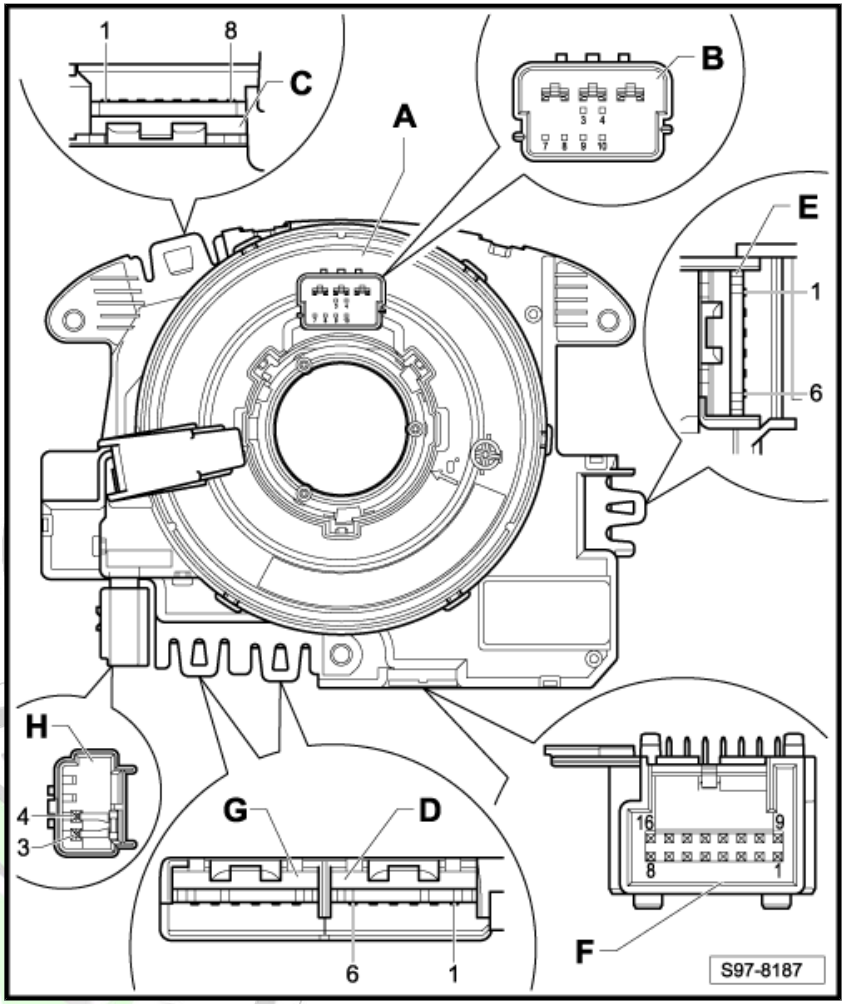

A - Steering column electronics control unit -J527-
B - 12-pin connector, - T12c ⇒ page 18
C - 8-pin connector ⇒ page 18
D - 6-pin connector ⇒ page 18
E - 6-pin connector ⇒ page 19
F - 16-pin connector, - T16o ⇒ page 19
G - 6-pin connector ⇒ page 20

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H - 4-pin connector, T4o ⇒ page 20

A	-	Steering column electronics control unit -J527-

B	-	12-pin connector - T12c- :
	1	- not assigned
	2	- not assigned
	3	- Airbag (+)
	4	- Airbag (-)
	5	- not assigned
	6	- not assigned
	7	- Terminal 31 for horn activation -H- , for multi-function steering wheel control unit -J453-
	8	- Input of horn activation -H- (not valid for vehicles with multi-function steering wheel)
	9	- LIN bus (only for vehicles with multi-function steering wheel)
	10	- Terminal 15 for multi-function steering wheel control unit -J453-
	11	- not assigned
	12	- not assigned

C	-	8-pin connector - Turn signal switch -E2- , Headlight dipper/flasher switch -E4- , CCS switch -E45- , CCS SET button -E227- :
	1	- CCS OFF
	2	- RES (+), SET (-)
	3	- CCS ON/OFF
	4	- Terminal 15 for CCS switch -E45- , for CCS SET button -E227-
	5	- Terminal 31 for turn signal switch -E2- , for headlight dipper/flasher switch -E4-
	6	- Headlight flasher, main beam
	7	- Wake up for turn signals and headlight flasher
	8	- Turn signals

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D	-	6-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :
	1	- Terminal 31 for ignition key withdrawal lock solenoid -N376-
	2	- Terminal 30 for ignition key withdrawal lock solenoid -N376-

D	**-**	**6-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :**
	3	- Input of ignition starter switch -D- terminal 15
	4	- Input of ignition starter switch -D- terminal 86s
	5	- Input of ignition starter switch -D- terminal 50
	6	- Output for ignition starter switch -D- terminal 30

E	**-**	**6-pin connector - Intermittent wiper switch -E22- , Rear wiper switch -E34- , Intermittent wiper control -E38- , Multi-function display call-up button -E86- , Multi-function display memory switch -E109- :**
	1	- Input of multi-function display call-up button -E86- , of multi-function display memory switch -E109-
	2	- Terminal 31 for intermittent wiper control -E38- , for multi-function display call-up button -E86- , for multi-function display memory switch -E109-
	3	- Input of intermittent wiper control -E38-
	4	- Input of rear wiper switch -E34-
	5	- Terminal 31 for intermittent wiper switch -E22- , for rear wiper switch -E34-
	6	- Input of intermittent wiper switch -E22-

F	**-**	**16-pin connector -T16o- :**
	1	- Input - terminal 30
	2	- Input - terminal 31
	3	- Convenience CAN bus, low
	4	- Convenience CAN bus, high
	5	- Output for CCS
	6	- Output for onboard control unit -J519- terminal 50 (without start/stop system)
		- Output for onboard control unit -J623- terminal 50 (with start/stop system)
	7	- not assigned
	8	- not assigned
	9	- not assigned
	10	- not assigned
	11	- Input of selector lever switch locked in position P -F319- (only on vehicles with automatic gearbox)
	12	- not assigned
	13	- not assigned
	14	- Output for onboard control unit -J519- terminal 15
	15	- not assigned
	16	- not assigned

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G	-	6-pin connector :
1	-	not assigned
2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	not assigned
6	-	not assigned

H	-	4-pin connector -T4o- :
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned

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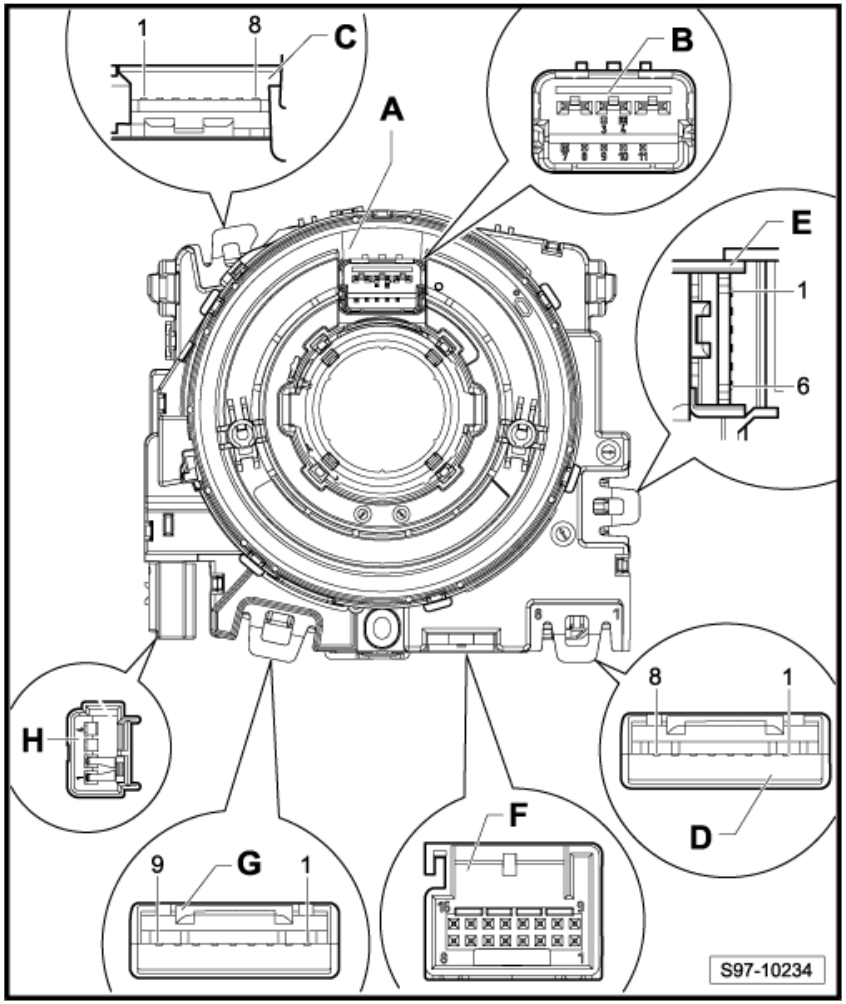

A - Steering column electronics control unit -J527-
B - 12-pin connector, - T12c ⇒ page 22
C - 8-pin connector ⇒ page 22
D - 8-pin connector ⇒ page 22
E - 6-pin connector ⇒ page 23
F - 16-pin connector, - T16o ⇒ page 23
G - 9-pin connector ⇒ page 24

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H - 4-pin connector, T4o ⇒ page 24

A - Steering column electronics control unit -J527-

B - 12-pin connector - T12c- :

1	-	not assigned
2	-	not assigned
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned
7	-	Terminal 31 for horn activation -H- , for multi-function steering wheel control unit -J453-
8	-	Input of horn activation -H- (not valid for vehicles with multi-function steering wheel)
9	-	LIN bus (only for vehicles with multi-function steering wheel)
10	-	Terminal 15 for multi-function steering wheel control unit -J453-
11	-	not assigned
12	-	not assigned

C - 8-pin connector - Turn signal switch -E2- , Headlight dipper/flasher switch -E4- :

1	-	not assigned
2	-	not assigned
3	-	Terminal 31 for turn signal switch -E2- , for headlight dipper/flasher switch -E4-
4	-	Main beam
5	-	Turn signals
6	-	Headlight flasher
7	-	Headlight flasher
8	-	Wake up for turn signals

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D - 8-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :

1	-	Input of ignition starter switch -D- terminal 50
2	-	not assigned

D - 8-pin connector - Ignition starter switch -D- , Ignition key withdrawal lock solenoid -N376- :

3	-	Output for ignition starter switch -D- terminal 30
4	-	Input of ignition starter switch -D- terminal 86s
5	-	Input of ignition starter switch -D- terminal 15
6	-	not assigned
7	-	Terminal 30 for ignition key withdrawal lock solenoid -N376-
8	-	Terminal 31 for ignition key withdrawal lock solenoid -N376-

E - 6-pin connector - Intermittent wiper switch -E22- , Rear wiper switch -E34- , Intermittent wiper control -E38- , Multi-function display call-up button -E86- , Multi-function display memory switch -E109- :

1	-	Terminal 31 for intermittent wiper control -E38- , for multi-function display call-up button -E86- , for multi-function display memory switch -E109-
2	-	Input of intermittent wiper control -E38-
3	-	Input of multi-function display call-up button -E86- , of multi-function display memory switch -E109-
4	-	Input of rear wiper switch -E34-
5	-	Input of intermittent wiper switch -E22-
6	-	Terminal 31 for intermittent wiper switch -E22- , for rear wiper switch -E34-

F - 16-pin connector -T16o- :

1	-	Input - terminal 30
2	-	Input - terminal 31
3	-	Convenience CAN bus, low
4	-	Convenience CAN bus, high
5	-	Output for CCS
6	-	Output for onboard control unit -J519- terminal 50 (without start/stop system)
	-	Output for onboard control unit -J623- terminal 50 (with start/stop system)
7	-	not assigned
8	-	not assigned
9	-	not assigned
10	-	not assigned
11	-	Input of selector lever switch locked in position P -F319- (only on vehicles with automatic gearbox)
12	-	not assigned
13	-	not assigned
14	-	Output for onboard control unit -J519- terminal 15
15	-	not assigned

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F	**-**	**16-pin connector -T16o- :**
16	-	not assigned

G	**-**	**9-pin connector - CCS switch -E45- , CCS SET button -E227- :**
1	-	Terminal 15 for CCS switch -E45-
2	-	CCS OFF
3	-	not assigned
4	-	RES (+), SET (-)
5	-	CCS ON/OFF
6	-	Terminal 15 for CCS switch -E45- , for CCS SET button -E227-
7	-	not assigned
8	-	not assigned
9	-	not assigned

H	**-**	**4-pin connector -T4o- :**
3	-	Airbag (+)
4	-	Airbag (-)
5	-	not assigned
6	-	not assigned

1.7 Headlight range control adjuster -E102- / Switch and instrument lighting rheostat -E20-

1.7.1 Fitting location (only for vehicles with left-hand drive):

At the left dash panel, -arrow B-.

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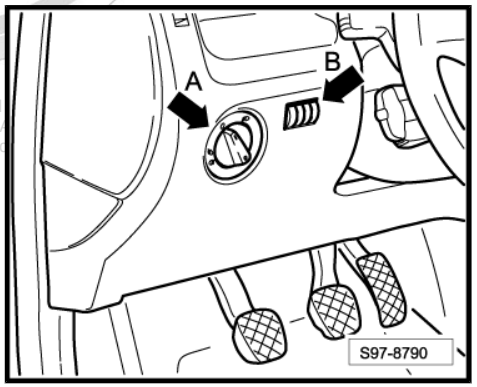
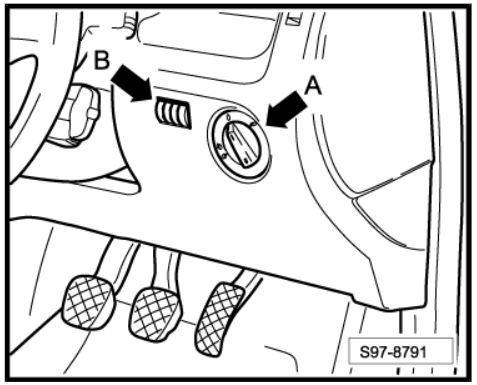
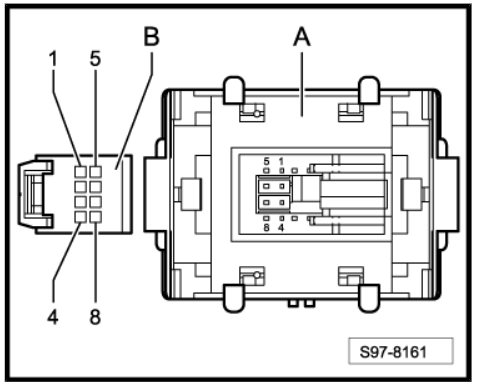


1.7.2 Fitting location (only for vehicles with right-hand drive):

At the right dash panel, -arrow B-.



1.7.3 Pin assignment:



A - Headlight range control adjuster -E102- / Switch and instrument lighting rheostat -E20-
B - 8-pin connector, at wiring harness - T8a

1.8 Control unit in dash panel insert -J285- / Immobilizer control unit -J362-

1.8.1 Pin assignment, as of May 2009:

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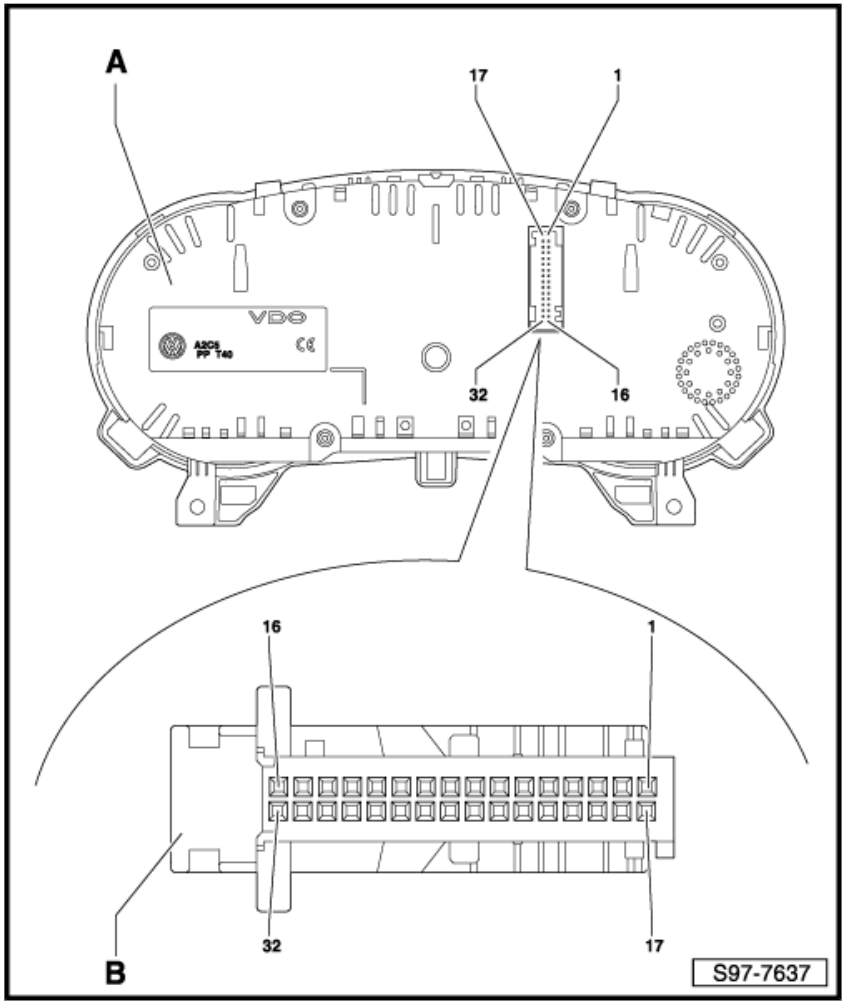

A - Control unit in dash panel insert -J285- / Immobilizer control unit -J362-
B - 32-pin connector, at wiring harness - T32a

32-pin connector -T32a- :

1 - Fuel pump control unit -J538-
- Fuel gauge sender -G-

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2	-	Fuel pump control unit -J538-
	-	Fuel gauge sender -G-
3	-	Fuel level sender 2 -G169-
4	-	Fuel level sender 2 -G169-
5	-	not assigned
6	-	not assigned
7	-	Immobilizer reading coil -D2-
8	-	Immobilizer reading coil -D2-
9	-	Speed signal - Ouput
10	-	not assigned
11	-	Oil level and oil temperature sender -G266-
12	-	not assigned
13	-	not assigned
14	-	not assigned
15	-	Brake lining/pad wear sender, front left -G34-
16	-	Terminal 31 - Input
17	-	Windscreen washer fluid level sender -G33-
18	-	Coolant shortage indicator sender -G32-
19	-	Ambient temperature sensor -G17-
20	-	Terminal 31 - sender earth - output
21	-	not assigned
22	-	not assigned
23	-	not assigned
24	-	not assigned
25	-	Handbrake warning switch -F9-
26	-	Brake fluid level warning contact -F34-
27	-	Oil pressure switch -F1-
	-	Oil pressure switch -F22-
28	-	CAN H, Control unit in dash panel insert -J285-
29	-	CAN L, Control unit in dash panel insert -J285-
30	-	not assigned
31	-	Terminal 15 - Input
32	-	Terminal 30 - Input

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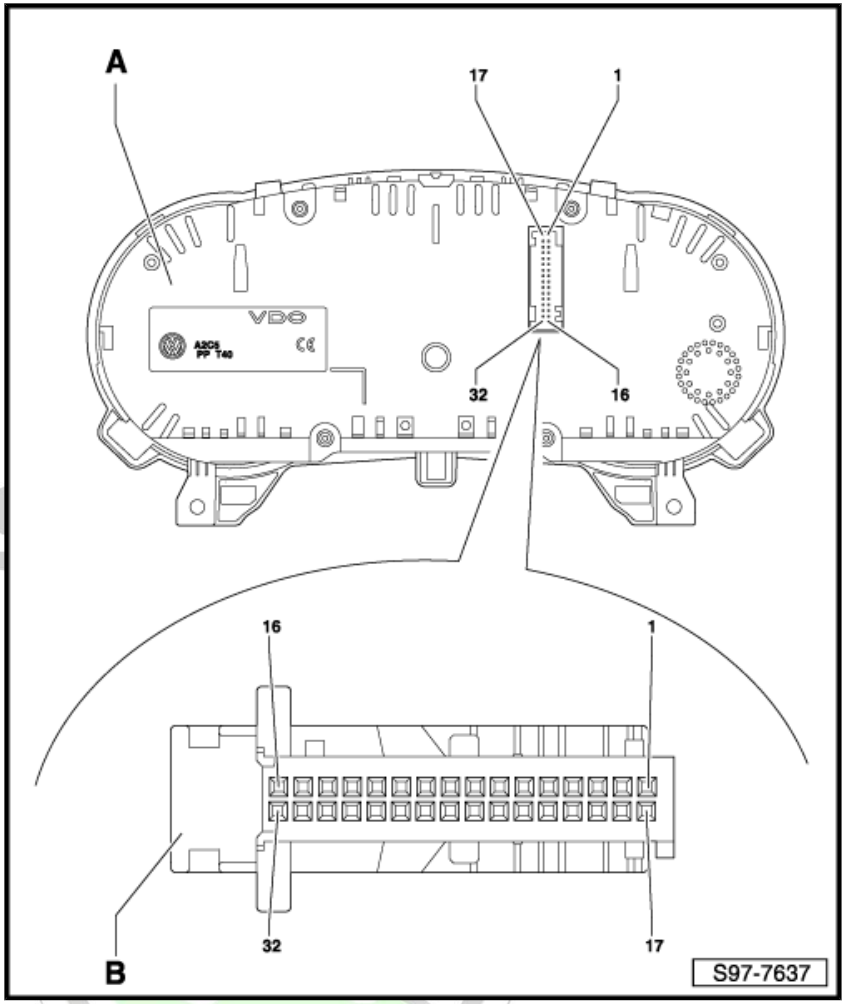
1.8.2 Pin assignment, as of May 2010:



A - Control unit in dash panel insert -J285- / Immobilizer control unit -J362-

B - 32-pin connector, at wiring harness - T32a

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32-pin connector -T32a- :

1	-	Fuel pump control unit -J538-
	-	Fuel gauge sender -G-
2	-	Fuel pump control unit -J538-
	-	Fuel gauge sender -G-
3	-	Fuel level sender 2 -G169- (only for vehicles with four-wheel drive)
4	-	Fuel level sender 2 -G169- (only for vehicles with four-wheel drive)
5	-	not assigned
6	-	not assigned
7	-	Immobilizer reading coil -D2-
8	-	Immobilizer reading coil -D2-
9	-	Speed signal - Ouput
10	-	not assigned
11	-	Oil level and oil temperature sender -G266-
12	-	not assigned
13	-	not assigned
14	-	not assigned
15	-	Brake lining/pad wear sender, front left -G34-
16	-	Terminal 31 - Input
17	-	Windscreen washer fluid level sender -G33-
18	-	Coolant shortage indicator sender -G32-
19	-	Ambient temperature sensor -G17-
20	-	Terminal 31 - sender earth - output
21	-	not assigned
22	-	not assigned
23	-	not assigned
24	-	not assigned
25	-	Handbrake warning switch -F9-
26	-	Brake fluid level warning contact -F34-
27	-	Oil pressure switch -F1-
	-	Oil pressure switch -F22-
28	-	CAN H, Control unit in dash panel insert -J285-
29	-	CAN L, Control unit in dash panel insert -J285-
30	-	not assigned
31	-	Terminal 15 - Input

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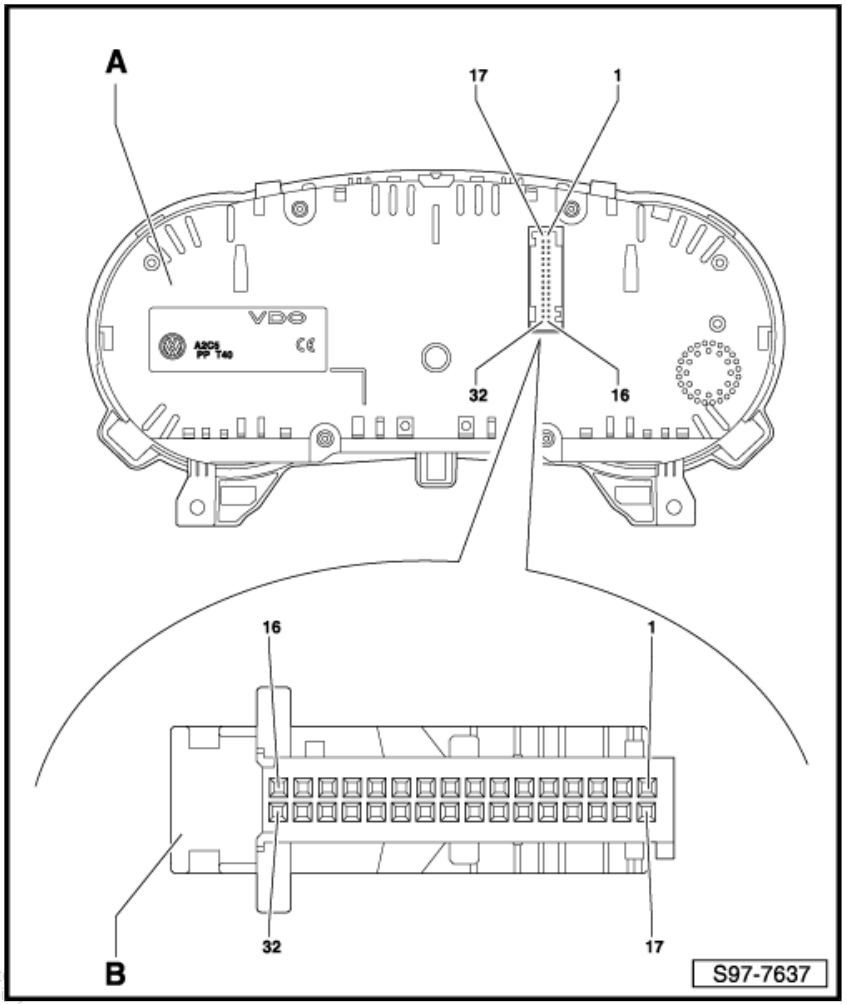
32 - Terminal 30 - Input

1.8.3 Pin assignment, as of May 2011:



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A - Control unit in dash panel insert -J285- / Immobilizer control unit -J362-
B - 32-pin connector, at wiring harness - T32a

32-pin connector -T32a- :

1	-	Fuel pump control unit -J538-
	-	Fuel gauge sender -G-
2	-	Fuel pump control unit -J538-
	-	Fuel gauge sender -G-
3	-	Fuel level sender 2 -G169- (only for vehicles with four-wheel drive)
4	-	Fuel level sender 2 -G169- (only for vehicles with four-wheel drive)
5	-	not assigned
6	-	not assigned
7	-	Immobilizer reading coil -D2-
8	-	Immobilizer reading coil -D2-
9	-	Speed signal - Ouput
10	-	not assigned
11	-	Oil level and oil temperature sender -G266-
12	-	not assigned
13	-	not assigned
14	-	not assigned
15	-	not assigned
16	-	Terminal 31 - Input
17	-	Windscreen washer fluid level sender -G33-
18	-	Coolant shortage indicator sender -G32-
19	-	Ambient temperature sensor -G17-
20	-	Terminal 31 - sender earth - output
21	-	not assigned
22	-	not assigned
23	-	not assigned
24	-	not assigned
25	-	Handbrake warning switch -F9-
26	-	Brake fluid level warning contact -F34-
27	-	Oil pressure switch -F1-
	-	Oil pressure switch -F22-
28	-	CAN H, Control unit in dash panel insert -J285-
29	-	CAN L, Control unit in dash panel insert -J285-
30	-	not assigned

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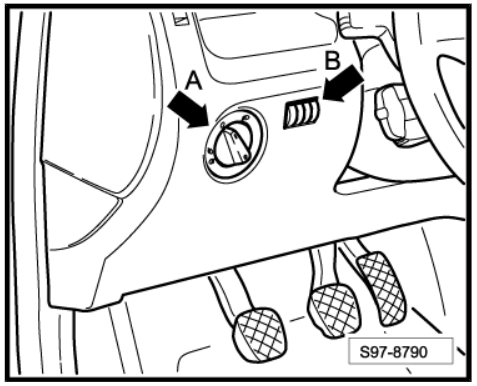
31 - Terminal 15 - Input
32 - Terminal 30 - Input

1.9 Light switch -E1-

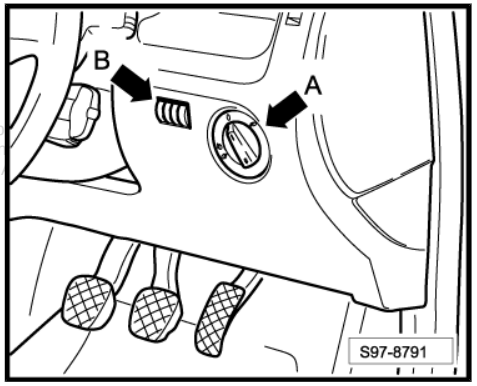
1.9.1 Fitting location (only for vehicles with left-hand drive):

At the left dash panel, -arrow A-.



1.9.2 Fitting location (only for vehicles with right-hand drive):

At the right dash panel, -arrow A-.



1.9.3 Pin assignment:

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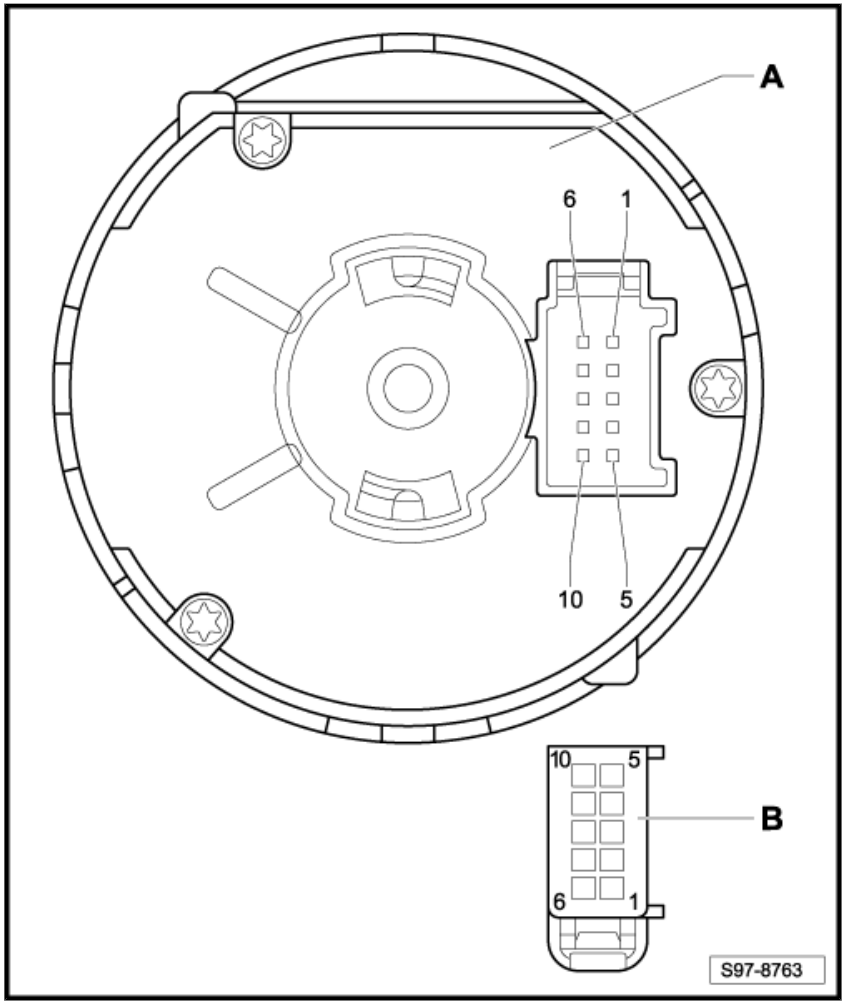

A - Light switch -E1-
B - 10-pin connector, at wiring harness - T10b

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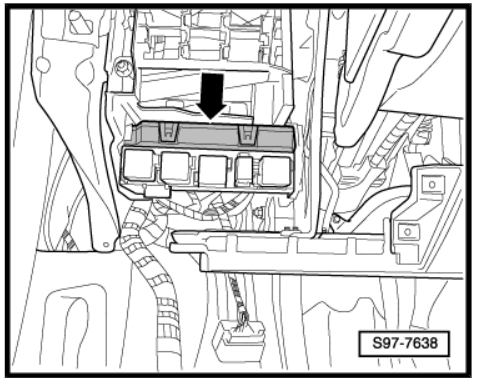
1.10 Onboard control unit - J519

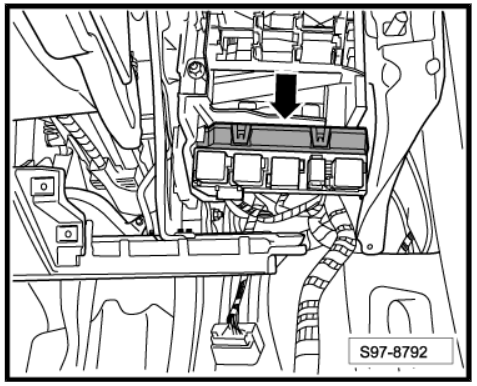
1.10.1 Fitting location (only for vehicles with left-hand drive):

below the left dash panel, -arrow-.



1.10.2 Fitting location (only for vehicles with right-hand drive):

Below the right dash panel, -arrow-.



1.10.3 Pin assignment, as of May 2009:

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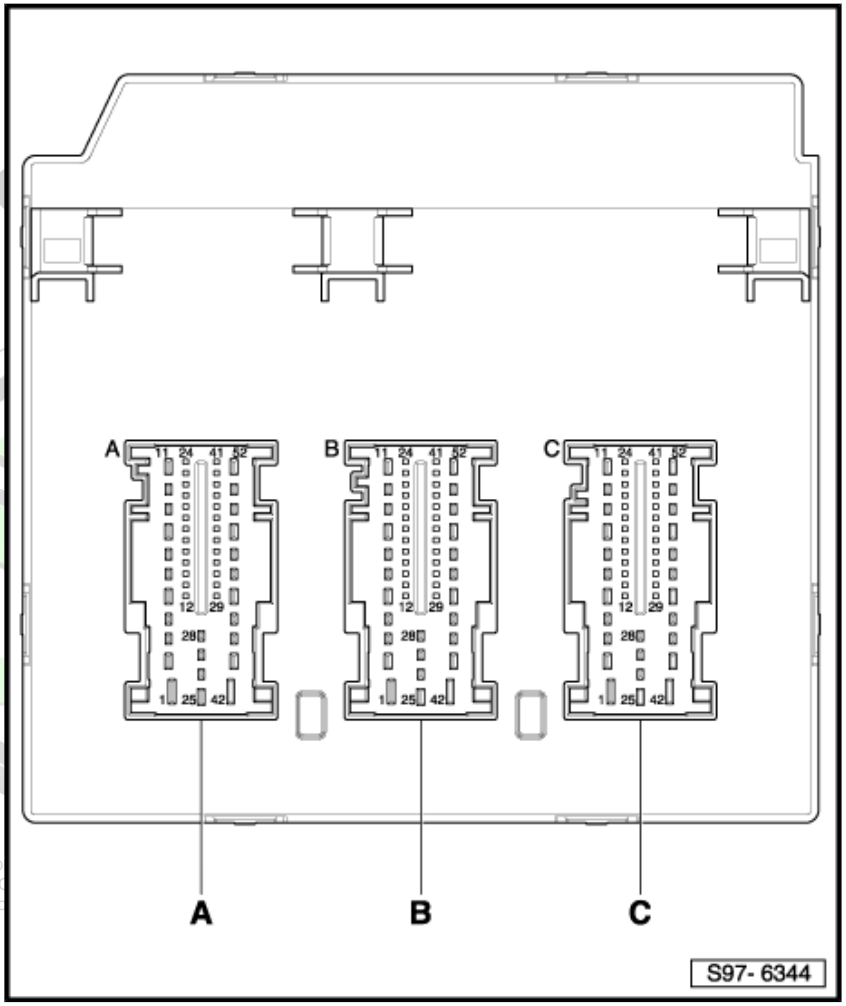

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A - 52-pin connector (black) - T52a ⇒ page 35
B - 52-pin connector (white) - T52b ⇒ page 37
C - 52-pin connector (brown) - T52c ⇒ page 39

52-pin connector -T52a- (black):

1 - Input - terminal 30

2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	Output for main beam bulb, left -M30- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
	-	Output for left headlight screen adjustment magnet -N395- (on vehicles with gas discharge headlights (Bi-Xenon))
6	-	Output for day driving light bulb, left -L174-
7	-	not assigned
8	-	not assigned
9	-	Output for turn signal bulb, rear right -M8-
10	-	Output for turn signal bulb, front left -M5-
11	-	Output for dipped beam bulb, left -M29-
	-	Output for power output module for left headlight -J667-
12	-	Input of rear lid lock unit -F256- terminal 31
13	-	Input of rear lid handle release button -E234-
14	-	Input of bonnet contact switch -F266-
15	-	not assigned
16	-	Input of reversing light switch -F4- (not valid for vehicles with automatic gearbox)
17	-	Input of rear fog light switch -E18-
18	-	Input of light switch -E1- terminal TFL
19	-	Input of light switch -E1- terminal 58
20	-	Input of light switch -E1- terminal AFL (only for vehicles with automatic driving lights activation)
21	-	Input of fog light switch -E7-
22	-	Input of light switch -E1- terminal 56
23	-	Input - terminal 31
24	-	Input - terminal 30
25	-	Output for fog light bulb, left -L22-
26	-	Output for brake light bulb, right -M10-
27	-	Output for tail light bulb, left -M4-
28	-	Output for reversing light bulb, left -M16- , Automatic anti-dazzle interior mirror -Y7-
29	-	Input of rear lid lock unit -F256- terminal 31
30	-	Input of door contact switch, rear right -F11-
31	-	not assigned
32	-	not assigned
33	-	not assigned
34	-	not assigned
35	-	Input of heated rear window button -E230- (only on vehicles with heating)

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36 - Input of deactivation button of interior monitoring and vehicle inclination -E616-
37 - not assigned
38 - Input of central locking lock unit, rear left -F222-
39 - not assigned
40 - Input of central locking lock unit, rear right -F223-
41 - Input of door contact switch, rear left -F10-
42 - Input - terminal 31 - for central locking
43 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
44 - Output for side light bulb, right -M3-
45 - Output for bulb for high level brake light -M25-
46 - Output for tank filler flap locking motor -V155-
47 - not assigned
48 - Output for central locking lock unit, rear left -F222-
49 - Output for central locking motor in rear right door, lock -V215-
50 - not assigned
51 - not assigned
52 - not assigned

52-pin connector -T52b- (white):

1 - Input - terminal 30 - for central locking
2 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
3 - not assigned
4 - not assigned
5 - Output for tank filler flap locking motor -V155-
6 - not assigned
7 - Output for central locking motor in rear left door, lock -V214-
8 - Output for central locking lock unit, rear right -F223-
9 - not assigned
10 - not assigned
11 - Output for central locking motor in rear lid -V53-
12 - Output for terminal 15 voltage supply relay -J329-
13 - not assigned
14 - Output for heated rear window warning lamp -K10- (only on vehicles with heating)
15 - Output for switch and instrument lighting rheostat -E20- terminal 58
16 - not assigned

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17 - not assigned
18 - Output for front passenger side airbag warning light, off -K145- terminal 31
19 - not assigned
20 - not assigned
21 - Output for heated front seat control unit -J774-
22 - Output for heated rear window relay -J9-
23 - not assigned
24 - Output for hazard warning light system warning light -K6-
25 - not assigned
26 - Output for motor for SAFE function of central locking in rear left door -V163-
27 - Output for motor for SAFE function of central locking in rear right door -V164-
28 - Output for X contact relief relay -J59-
29 - Output for voltage supply relay, terminal 50 -J682-
30 - Output for switch and instrument lighting rheostat -E20- terminal 31
31 - not assigned
32 - not assigned
33 - LIN bus - Windscreen wiper motor driver's side -V216- , Rain and light detector sensor -G397-
34 - not assigned
35 - not assigned
36 - LIN bus - Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-
37 - Output for deactivation warning light of interior monitoring and vehicle inclination -K248-
38 - Output for fuel pump control unit -J538- (for petrol engines)
- Output for fuel pump relay for additional heater -J749- (for diesel engines)
39 - not assigned
40 - Output for headlight washer system relay -J39-
41 - Output for dual tone horn relay -J4-
42 - Input for interior light - terminal 30
43 - Output for interior light - terminal 30g
44 - not assigned
45 - not assigned
46 - not assigned
47 - not assigned
48 - not assigned
49 - Input - terminal 31
50 - Output for rear fog light bulb, left -L46-
51 - Output - terminal 58d

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52 - not assigned

52-pin connector -T52c- (brown):

1 - not assigned
2 - not assigned
3 - Output for tail light bulb, right -M2-
4 - Output for brake light bulb, left -M9-
5 - Input - terminal 31
6 - not assigned
7 - Input of hazard warning light button -E229-
8 - not assigned
9 - not assigned
10 - Output for interior light (31, interior light/door contact switch)
11 - not assigned
12 - not assigned
13 - Input of steering column electronics control unit -J527- terminal 15
14 - Input of steering column electronics control unit -J527- terminal 50
15 - CAN H, convenience
16 - CAN L, convenience
17 - Input of brake light switch -F-
18 - not assigned
19 - not assigned
20 - not assigned
21 - not assigned
22 - not assigned
23 - not assigned
24 - not assigned
25 - Output for fog light bulb, right -L23-
26 - Output for side light bulb, left -M1-
27 - Output for number plate light -X-
28 - Output for reversing light bulb, right -M17-
29 - not assigned
30 - Input - terminal 31 (not valid for vehicles with automatic gearbox)
- Input of double clutch gearbox mechatronics -J743- (only on vehicles with automatic gearbox DSG - 0AM)
31 - Input of steering column electronics control unit -J527- terminal 15

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32 - Input of alternator -C- terminal L
33 - not assigned
34 - Input of voltage supply relay, terminal 50 -J682-
35 - Input of switch and instrument lighting rheostat -E20- terminal 58s
36 - not assigned
37 - not assigned
38 - not assigned
- not assigned
39 - not assigned
40 - not assigned
41 - Input - aerial cable for 2-way radio remote control for central locking motor (up to 07.09)
- not assigned (as of 08.09)
42 - Input - terminal 30
43 - not assigned
44 - not assigned
45 - not assigned
46 - Output for main beam bulb, right -M32- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
- Output for right headlight screen adjustment magnet -N396- (on vehicles with gas discharge headlights (Bi-Xenon))
47 - Output for day driving light bulb, right -L175-
48 - not assigned
49 - not assigned
50 - Output for turn signal bulb, front right -M7-
51 - Output for turn signal bulb, rear left -M6-
52 - Output for dipped beam bulb, right -M31-
- Output for power output module for right headlight -J668-

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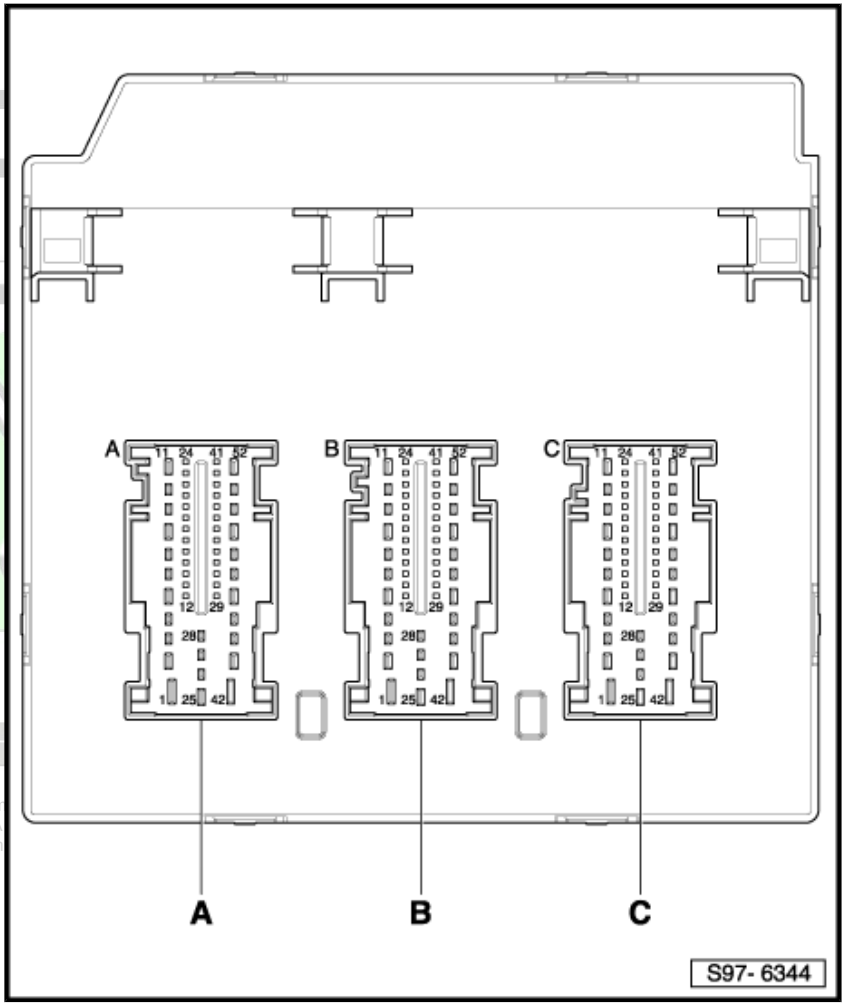
1.10.4 Pin assignment, as of May 2010:



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A - 52-pin connector (black) - T52a ⇒ page 41
B - 52-pin connector (white) - T52b ⇒ page 43
C - 52-pin connector (brown) - T52c ⇒ page 45

52-pin connector -T52a- (black):

1 - Input - terminal 30

2 - not assigned
3 - not assigned
4 - not assigned
5 - Output for main beam bulb, left -M30- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
- Output for left headlight screen adjustment magnet -N395- (on vehicles with gas discharge headlights (Bi-Xenon))
6 - Output for day driving light bulb, left -L174-
7 - not assigned
8 - not assigned
9 - Output for turn signal bulb, rear right -M8-
10 - Output for turn signal bulb, front left -M5-
11 - Output for dipped beam bulb, left -M29-
- Output for power output module for left headlight -J667-
12 - Input of rear lid lock unit -F256- terminal 31
13 - Input of rear lid handle release button -E234-
14 - Input of bonnet contact switch -F266-
15 - not assigned
16 - Input of reversing light switch -F4- (not valid for vehicles with automatic gearbox)
17 - Input of rear fog light switch -E18-
18 - Input of light switch -E1- terminal TFL
19 - Input of light switch -E1- terminal 58
20 - Input of light switch -E1- terminal AFL (only for vehicles with automatic driving lights activation)
21 - Input of fog light switch -E7-
22 - Input of light switch -E1- terminal 56
23 - Input - terminal 31
24 - Input - terminal 30
25 - Output for fog light bulb, left -L22-
26 - Output for brake light bulb, right -M10-
27 - Output for tail light bulb, left -M4-
28 - Output for reversing light bulb, left -M16-, Automatic anti-dazzle interior mirror -Y7-
29 - Input of rear lid lock unit -F256- terminal 31
30 - Input of door contact switch, rear right -F11-
31 - not assigned
32 - not assigned
33 - not assigned
34 - not assigned
35 - Input of heated rear window button -E230- (only on vehicles with heating)

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36 - Input of deactivation button of interior monitoring and vehicle inclination -E616-
37 - not assigned
38 - Input of central locking lock unit, rear left -F222-
39 - not assigned
40 - Input of central locking lock unit, rear right -F223-
41 - Input of door contact switch, rear left -F10-
42 - Input - terminal 31 - for central locking
43 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
44 - Output for side light bulb, right -M3-
45 - Output for bulb for high level brake light -M25-
46 - Output for tank filler flap locking motor -V155-
47 - not assigned
48 - Output for central locking lock unit, rear left -F222-
49 - Output for central locking motor in rear right door, lock -V215-
50 - not assigned
51 - not assigned
52 - not assigned

52-pin connector -T52b- (white):

1 - Input - terminal 30 - for central locking
2 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
3 - not assigned
4 - not assigned
5 - Output for tank filler flap locking motor -V155-
6 - not assigned
7 - Output for central locking motor in rear left door, lock -V214-
8 - Output for central locking lock unit, rear right -F223-
9 - not assigned
10 - not assigned
11 - Output for central locking motor in rear lid -V53-
12 - Output for terminal 15 voltage supply relay -J329-
13 - not assigned
14 - Output for heated rear window warning lamp -K10- (only on vehicles with heating)
15 - Output for switch and instrument lighting rheostat -E20- terminal 58
16 - not assigned

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17 - not assigned
18 - Output for front passenger side airbag warning light, off -K145- terminal 31
19 - not assigned
20 - not assigned
21 - Output for heated front seat control unit -J774-
22 - Output for heated rear window relay -J9-
23 - Output for heated windscreen relay -J47-
24 - Output for hazard warning light system warning light -K6-
25 - not assigned
26 - Output for motor for SAFE function of central locking in rear left door -V163-
27 - Output for motor for SAFE function of central locking in rear right door -V164-
28 - Output for X contact relief relay -J59-
29 - Output for voltage supply relay, terminal 50 -J682-
30 - Output for switch and instrument lighting rheostat -E20- terminal 31
31 - not assigned
32 - not assigned
33 - LIN bus - Windscreen wiper motor driver's side -V216- , Rain and light detector sensor -G397-
34 - not assigned
35 - not assigned
36 - LIN bus - Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-
37 - Output for deactivation warning light of interior monitoring and vehicle inclination -K248-
38 - Output for fuel pump control unit -J538- (for petrol engines)
- Output for fuel pump relay for additional heater -J749- (for diesel engines)
39 - not assigned
40 - Output for headlight washer system relay -J39-
41 - Output for dual tone horn relay -J4-
42 - Input for interior light - terminal 30
43 - Output for interior light - terminal 30g
44 - not assigned
45 - not assigned
46 - not assigned
47 - not assigned
48 - not assigned
49 - not assigned
50 - Output for rear fog light bulb, left -L46-
51 - Output - terminal 58d

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52 - Input - terminal 31

52-pin connector -T52c- (brown):

1 - not assigned
2 - not assigned
3 - Output for tail light bulb, right -M2-
4 - Output for brake light bulb, left -M9-
5 - Input - terminal 31
6 - not assigned
7 - Input of hazard warning light button -E229-
8 - not assigned
9 - not assigned
10 - Output for interior light (31, interior light/door contact switch)
11 - not assigned
12 - not assigned
13 - Input of steering column electronics control unit -J527- terminal 15
14 - Input of steering column electronics control unit -J527- terminal 50
15 - CAN H, convenience
16 - CAN L, convenience
17 - Input of brake light switch -F-
18 - not assigned
19 - not assigned
20 - not assigned
21 - not assigned
22 - not assigned
23 - not assigned
24 - not assigned
25 - Output for fog light bulb, right -L23-
26 - Output for side light bulb, left -M1-
27 - Output for number plate light -X-
28 - Output for reversing light bulb, right -M17-
29 - not assigned
30 - Input - terminal 31 (not valid for vehicles with automatic gearbox)
- Input of double clutch gearbox mechatronics -J743- (on vehicles with automatic gearbox DSG - 0AM, DSG - 02E)
31 - Input of steering column electronics control unit -J527- terminal 15

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32 - Input of alternator with voltage regulator -CX1- terminal L
33 - not assigned
34 - Input of voltage supply relay, terminal 50 -J682-
35 - Input of switch and instrument lighting rheostat -E20- terminal 58s
36 - not assigned
37 - not assigned
38 - not assigned
- not assigned
39 - not assigned
40 - not assigned
41 - not assigned
42 - Input - terminal 30
43 - not assigned
44 - not assigned
45 - not assigned
46 - Output for main beam bulb, right -M32- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
- Output for right headlight screen adjustment magnet -N396- (on vehicles with gas discharge headlights (Bi-Xenon))
47 - Output for day driving light bulb, right -L175-
48 - not assigned
49 - not assigned
50 - Output for turn signal bulb, front right -M7-
51 - Output for turn signal bulb, rear left -M6-
52 - Output for dipped beam bulb, right -M31-
- Output for power output module for right headlight -J668-

1.10.5 Pin assignment, as of November 2010:

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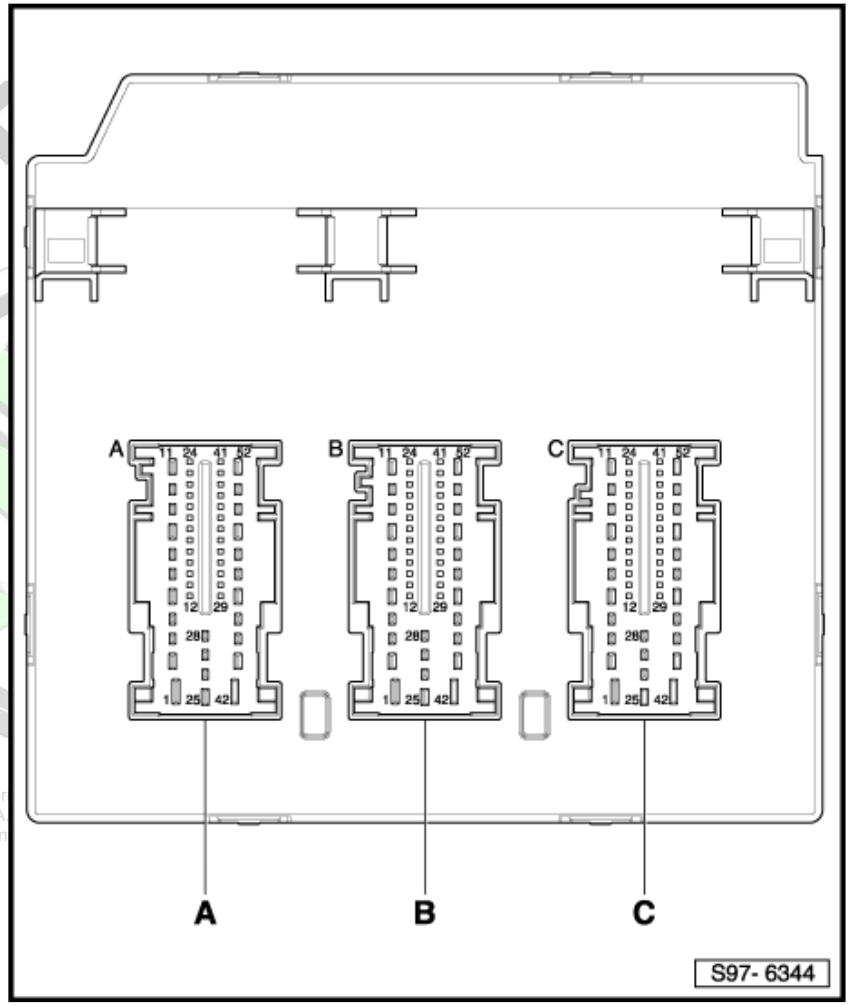

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A - 52-pin connector (black) - T52a ⇒ page 47
B - 52-pin connector (white) - T52b ⇒ page 49
C - 52-pin connector (brown) - T52c ⇒ page 51

52-pin connector -T52a- (black):

1 - Input - terminal 30

2	-	not assigned
3	-	not assigned
4	-	not assigned
5	-	Output for main beam bulb, left -M30- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
	-	Output for left headlight screen adjustment magnet -N395- (on vehicles with gas discharge headlights (Bi-Xenon))
6	-	Output for day driving light bulb, left -L174-
7	-	not assigned
8	-	not assigned
9	-	Output for turn signal bulb, rear right -M8-
10	-	Output for turn signal bulb, front left -M5-
11	-	Output for dipped beam bulb, left -M29-
	-	Output for power output module for left headlight -J667-
12	-	not assigned
13	-	Input of rear lid handle release button -E234-
14	-	Input of bonnet contact switch -F266-
15	-	not assigned
16	-	Input of reversing light switch -F4- (not valid for vehicles with automatic gearbox)
17	-	Input of rear fog light switch -E18-
18	-	Input of light switch -E1- terminal TFL
19	-	Input of light switch -E1- terminal 58
20	-	Input of light switch -E1- terminal AFL (only for vehicles with automatic driving lights activation)
21	-	Input of fog light switch -E7-
22	-	Input of light switch -E1- terminal 56
23	-	Input - terminal 31
24	-	Input - terminal 30
25	-	Output for fog light bulb, left -L22-
26	-	Output for brake light bulb, right -M10-
27	-	Output for tail light bulb, left -M4-
28	-	Output for reversing light bulb, left -M16- , Automatic anti-dazzle interior mirror -Y7-
29	-	Input of rear lid lock unit -F256- terminal 31
30	-	Input of door contact switch, rear right -F11-
31	-	not assigned
32	-	not assigned
33	-	not assigned
34	-	not assigned
35	-	Input of heated rear window button -E230- (only on vehicles with heating)

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36 - Input of deactivation button of interior monitoring and vehicle inclination -E616-
37 - not assigned
38 - Input of central locking lock unit, rear left -F222-
39 - not assigned
40 - Input of central locking lock unit, rear right -F223-
41 - Input of door contact switch, rear left -F10-
42 - Input - terminal 31 - for central locking
43 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
44 - Output for side light bulb, right -M3-
45 - Output for bulb for high level brake light -M25-
46 - Output for tank filler flap locking motor -V155-
47 - not assigned
48 - Output for central locking lock unit, rear left -F222-
49 - Output for central locking motor in rear right door, lock -V215-
50 - not assigned
51 - not assigned
52 - not assigned

52-pin connector -T52b- (white):

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1 - Input - terminal 30 - for central locking
2 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
3 - not assigned
4 - not assigned
5 - Output for tank filler flap locking motor -V155-
6 - not assigned
7 - Output for central locking motor in rear left door, lock -V214-
8 - Output for central locking lock unit, rear right -F223-
9 - not assigned
10 - not assigned
11 - Output for central locking motor in rear lid -V53-
12 - Output for terminal 15 voltage supply relay -J329-
13 - not assigned
14 - Output for heated rear window warning lamp -K10- (only on vehicles with heating)
15 - Output for switch and instrument lighting rheostat -E20- terminal 58
16 - not assigned

17 - not assigned
18 - Output for front passenger side airbag warning light, off -K145- terminal 31
19 - not assigned
20 - not assigned
21 - Output for heated front seat control unit -J774-
22 - Output for heated rear window relay -J9-
23 - Output for heated windscreen relay -J47-
24 - Output for hazard warning light system warning light -K6-
25 - not assigned
26 - Output for motor for SAFE function of central locking in rear left door -V163-
27 - Output for motor for SAFE function of central locking in rear right door -V164-
28 - Output for X contact relief relay -J59-
29 - Output for voltage supply relay, terminal 50 -J682- (without start/stop system)
30 - Output for switch and instrument lighting rheostat -E20- terminal 31
31 - not assigned
32 - not assigned
33 - LIN bus - Windscreen wiper motor driver's side -V216- , Rain and light detector sensor -G397-
34 - not assigned
35 - not assigned
36 - LIN bus - Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-
37 - Output for deactivation warning light of interior monitoring and vehicle inclination -K248-
38 - Output for fuel pump control unit -J538- (for petrol engines)
- Output for fuel pump relay for additional heater -J749- (for diesel engines)
39 - not assigned
40 - Output for headlight washer system relay -J39-
41 - Output for dual tone horn relay -J4-
42 - Input for interior light - terminal 30
43 - Output for interior light - terminal 30g
44 - not assigned
45 - not assigned
46 - not assigned
47 - not assigned
48 - not assigned
49 - not assigned
50 - Output for rear fog light bulb, left -L46- (only for vehicles with left-hand drive)
- Output for rear fog light bulb, right -L47- (only for vehicles with right-hand drive)

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51 - Output - terminal 58d
52 - Input - terminal 31

52-pin connector -T52c- (brown):

1 - not assigned
2 - not assigned
3 - Output for tail light bulb, right -M2-
4 - Output for brake light bulb, left -M9-
5 - Input - terminal 31
6 - not assigned
7 - Input of hazard warning light button -E229-
8 - not assigned
9 - not assigned
10 - Output for interior light (31, interior light/door contact switch)
11 - not assigned
12 - not assigned
13 - Input of steering column electronics control unit -J527- terminal 15
14 - Input of steering column electronics control unit -J527- terminal 50 (without start/stop system)
- Input of steering column electronics control unit -J527- terminal 15 (for start/stop system)
15 - CAN H, convenience
16 - CAN L, convenience
17 - Input of brake light switch -F-
18 - not assigned
19 - not assigned
20 - not assigned
21 - not assigned
22 - not assigned
23 - not assigned
24 - not assigned
25 - Output for fog light bulb, right -L23-
26 - Output for side light bulb, left -M1-
27 - Output for number plate light -X-
28 - Output for reversing light bulb, right -M17-
29 - not assigned
30 - Input - terminal 31 (not valid for vehicles with automatic gearbox)

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- Input of double clutch gearbox mechatronics -J743- (on vehicles with automatic gearbox DSG - 0AM, DSG - 02E)

31 - Input of steering column electronics control unit -J527- terminal 15
32 - Input of alternator with voltage regulator -CX1- terminal L (without start/stop system)
33 - not assigned
34 - Input of voltage supply relay, terminal 50 -J682- (without start/stop system)
- Input of starter relay 2 -J907- (for start/stop system)
35 - Input of switch and instrument lighting rheostat -E20- terminal 58s
36 - not assigned
37 - not assigned
38 - not assigned
- not assigned
39 - not assigned
40 - not assigned
41 - not assigned
42 - Input - terminal 30
43 - not assigned
44 - not assigned
45 - not assigned
46 - Output for main beam bulb, right -M32- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
- Output for right headlight screen adjustment magnet -N396- (on vehicles with gas discharge headlights (Bi-Xenon))
47 - Output for day driving light bulb, right -L175-
48 - not assigned
49 - not assigned
50 - Output for turn signal bulb, front right -M7-
51 - Output for turn signal bulb, rear left -M6-
52 - Output for dipped beam bulb, right -M31-
- Output for power output module for right headlight -J668-

1.10.6 Pin assignment, as of May 2011:

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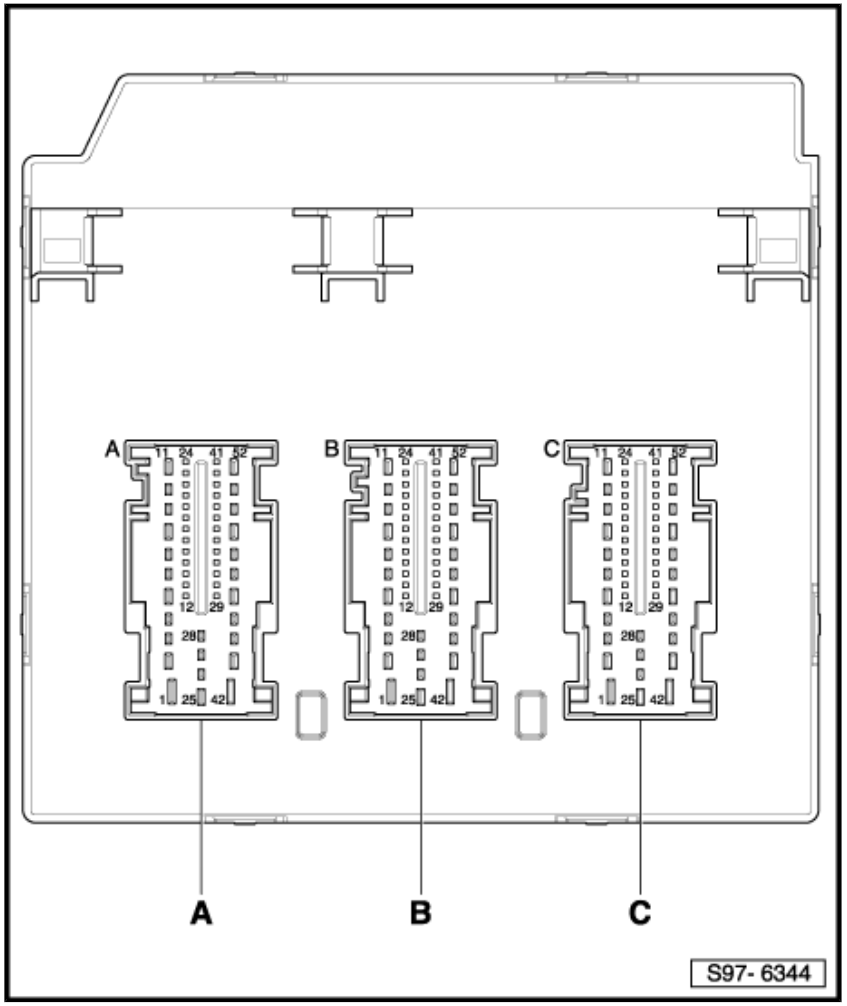

A - 52-pin connector (black) - T52a ⇒ page 53
B - 52-pin connector (white) - T52b ⇒ page 55
C - 52-pin connector (brown) - T52c ⇒ page 57

52-pin connector -T52a- (black):

1 - Input - terminal 30

2	-	not assigned
3	-	not assigned
4	-	Heater element for left spray jet -Z20- , Heater element for right spray jet -Z21-
5	-	Output for main beam bulb, left -M30- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
	-	Output for left headlight screen adjustment magnet -N395- (on vehicles with gas discharge headlights (Bi-Xenon))
6	-	Output for day driving light bulb, left -L174-
7	-	not assigned
8	-	not assigned
9	-	Output for turn signal bulb, rear right -M8-
10	-	Output for turn signal bulb, front left -M5-
11	-	Output for dipped beam bulb, left -M29-
	-	Output for power output module for left headlight -J667-
12	-	not assigned
13	-	Input of rear lid handle release button -E234-
14	-	Input of bonnet contact switch -F266-
15	-	not assigned
16	-	Input of reversing light switch -F4- (not valid for vehicles with automatic gearbox)
17	-	Input of rear fog light switch -E18-
18	-	Input of light switch -E1- terminal TFL
19	-	Input of light switch -E1- terminal 58
20	-	Input of light switch -E1- terminal AFL (only for vehicles with automatic driving lights activation)
21	-	Input of fog light switch -E7-
22	-	Input of light switch -E1- terminal 56
23	-	Input - terminal 31
24	-	Input - terminal 30
25	-	Output for fog light bulb, left -L22-
26	-	Output for brake light bulb, right -M10-
27	-	Output for tail light bulb, left -M4-
28	-	Output for reversing light bulb, left -M16- , Automatic anti-dazzle interior mirror -Y7-
29	-	Input of rear lid lock unit -F256- terminal 31
30	-	Input of door contact switch, rear right -F11-
31	-	not assigned
32	-	not assigned
33	-	not assigned
34	-	not assigned
35	-	Input of heated rear window button -E230- (only on vehicles with heating)

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36 - Input of deactivation button of interior monitoring and vehicle inclination -E616-
37 - not assigned
38 - Input of central locking lock unit, rear left -F222-
39 - not assigned
40 - Input of central locking lock unit, rear right -F223-
41 - Input of door contact switch, rear left -F10-
42 - Input - terminal 31 - for central locking
43 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
44 - Output for side light bulb, right -M3-
45 - Output for bulb for high level brake light -M25-
46 - Output for tank filler flap locking motor -V155-
47 - not assigned
48 - Output for central locking lock unit, rear left -F222-
49 - Output for central locking motor in rear right door, lock -V215-
50 - not assigned
51 - not assigned
52 - not assigned

52-pin connector -T52b- (white):

1 - Input - terminal 30 - for central locking
2 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
3 - not assigned
4 - not assigned
5 - Output for tank filler flap locking motor -V155-
6 - not assigned
7 - Output for central locking motor in rear left door, lock -V214-
8 - Output for central locking lock unit, rear right -F223-
9 - not assigned
10 - not assigned
11 - Output for central locking motor in rear lid -V53-
12 - Output for terminal 15 voltage supply relay -J329-
13 - not assigned
14 - Output for heated rear window warning lamp -K10- (only on vehicles with heating)
15 - Output for switch and instrument lighting rheostat -E20- terminal 58
16 - not assigned

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17 - not assigned
18 - Output for front passenger side airbag warning light, off -K145- terminal 31
19 - not assigned
20 - not assigned
21 - Output for heated front seat control unit -J774-
22 - Output for heated rear window relay -J9-
23 - Output for heated windscreen relay -J47-
24 - Output for hazard warning light system warning light -K6-
25 - not assigned
26 - Output for motor for SAFE function of central locking in rear left door -V163-
27 - Output for motor for SAFE function of central locking in rear right door -V164-
28 - Output for X contact relief relay -J59-
29 - Output for voltage supply relay, terminal 50 -J682- (without start/stop system)
30 - Output for switch and instrument lighting rheostat -E20- terminal 31
31 - not assigned
32 - not assigned
33 - LIN bus - Windscreen wiper motor driver's side -V216- , Rain and light detector sensor -G397-
34 - not assigned
35 - not assigned
36 - LIN bus - Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-
37 - Output for deactivation warning light of interior monitoring and vehicle inclination -K248-
38 - Output for fuel pump control unit -J538- (for petrol engines)
- Output for fuel pump relay for additional heater -J749- (for diesel engines)
39 - not assigned
40 - Output for headlight washer system relay -J39-
41 - Output for dual tone horn relay -J4-
42 - Input for interior light - terminal 30
43 - Output for interior light - terminal 30g
44 - not assigned
45 - not assigned
46 - not assigned
47 - not assigned
48 - not assigned
49 - not assigned
50 - Output for rear fog light bulb, left -L46- (only for vehicles with left-hand drive)
- Output for rear fog light bulb, right -L47- (only for vehicles with right-hand drive)

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51 - Output - terminal 58d
52 - Input - terminal 31

52-pin connector -T52c- (brown):

1 - not assigned
2 - not assigned
3 - Output for tail light bulb, right -M2-
4 - Output for brake light bulb, left -M9-
5 - Input - terminal 31
6 - not assigned
7 - Input of hazard warning light button -E229-
8 - not assigned
9 - not assigned
10 - Output for interior light (31, interior light/door contact switch)
11 - not assigned
12 - not assigned
13 - Input of steering column electronics control unit -J527- terminal 15
14 - Input of steering column electronics control unit -J527- terminal 50 (without start/stop system)
- Input of steering column electronics control unit -J527- terminal 15 (for start/stop system)
15 - CAN H, convenience
16 - CAN L, convenience
17 - Input of brake light switch -F-
18 - not assigned
19 - not assigned
20 - not assigned
21 - not assigned
22 - not assigned
23 - not assigned
24 - not assigned
25 - Output for fog light bulb, right -L23-
26 - Output for side light bulb, left -M1-
27 - Output for number plate light -X-
28 - Output for reversing light bulb, right -M17-
29 - not assigned
30 - Input - terminal 31 (not valid for vehicles with automatic gearbox)

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- Input of double clutch gearbox mechatronics -J743- (on vehicles with automatic gearbox DSG - 0AM, DSG - 02E)

31 - Input of steering column electronics control unit -J527- terminal 15

32 - Input of alternator with voltage regulator -CX1- terminal L (without start/stop system)

33 - not assigned

34 - Input of voltage supply relay, terminal 50 -J682- (without start/stop system)

- Input of starter relay 2 -J907- (for start/stop system)

35 - Input of switch and instrument lighting rheostat -E20- terminal 58s

36 - not assigned

37 - not assigned

38 - not assigned

- not assigned

39 - not assigned

40 - not assigned

41 - not assigned

42 - Input - terminal 30

43 - not assigned

44 - not assigned

45 - not assigned

46 - Output for main beam bulb, right -M32- (not valid for vehicles with gas discharge headlights (Bi-Xenon))

- Output for right headlight screen adjustment magnet -N396- (on vehicles with gas discharge headlights (Bi-Xenon))

47 - Output for day driving light bulb, right -L175-

48 - not assigned

49 - not assigned

50 - Output for turn signal bulb, front right -M7-

51 - Output for turn signal bulb, rear left -M6-

52 - Output for dipped beam bulb, right -M31-

- Output for power output module for right headlight -J668-

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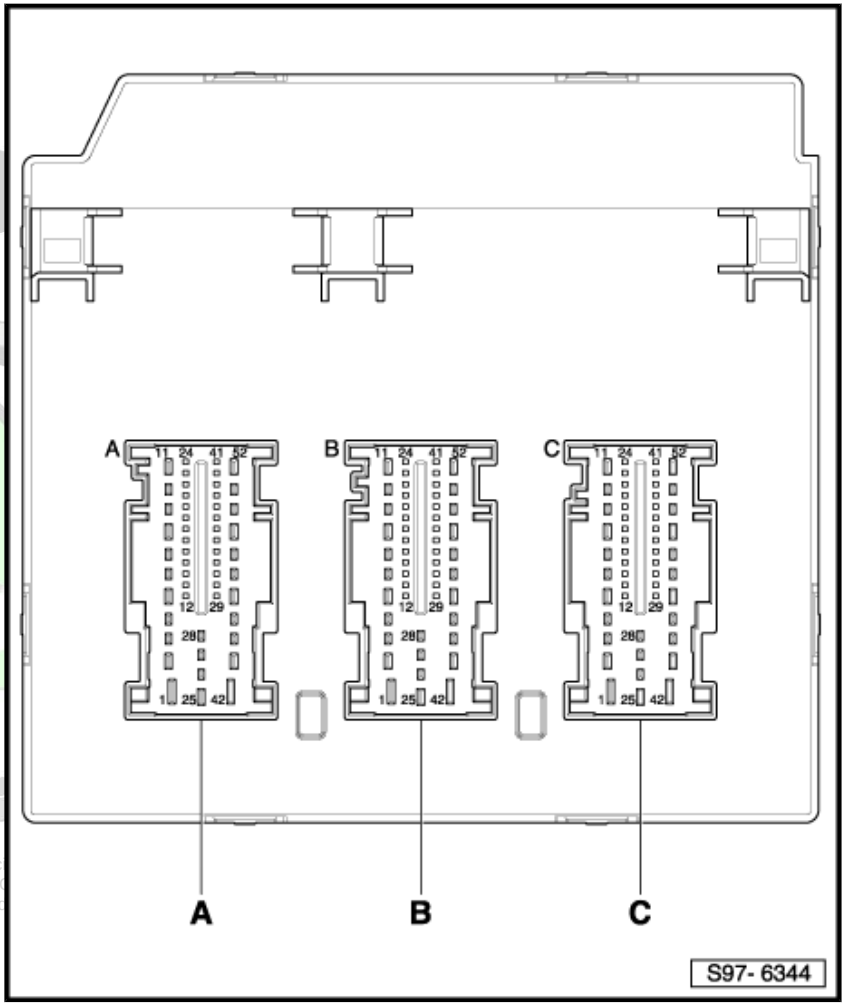
1.10.7 Pin assignment, as of November 2012:



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A - 52-pin connector (black) - T52a ⇒ page 59
B - 52-pin connector (white) - T52b ⇒ page 61
C - 52-pin connector (brown) - T52c ⇒ page 63

52-pin connector -T52a- (black):

1 - Input - terminal 30

2	-	not assigned
3	-	Output for left turn signal -W18-
4	-	Heater element for left spray jet -Z20- , Heater element for right spray jet -Z21-
5	-	Output for main beam bulb, left -M30- (not valid for vehicles with gas discharge headlights (Bi-Xenon))
	-	Output for left headlight screen adjustment magnet -N395- (on vehicles with gas discharge headlights (Bi-Xenon))
6	-	Output for day driving light bulb, left -L174-
7	-	not assigned
8	-	not assigned
9	-	Output for turn signal bulb, rear right -M8-
10	-	Output for turn signal bulb, front left -M5-
11	-	Output for dipped beam bulb, left -M29-
	-	Output for power output module for left headlight -J667-
12	-	not assigned
13	-	Input of rear lid handle release button -E234-
14	-	Input of bonnet contact switch -F266-
15	-	not assigned
16	-	Input of reversing light switch -F4- (not valid for vehicles with automatic gearbox)
17	-	Input of rear fog light switch -E18-
18	-	Input of light switch -E1- terminal TFL
19	-	Input of light switch -E1- terminal 58
20	-	Input of light switch -E1- terminal AFL (only for vehicles with automatic driving lights activation)
21	-	Input of fog light switch -E7-
22	-	Input of light switch -E1- terminal 56
23	-	Input - terminal 31
24	-	Input - terminal 30
25	-	Output for fog light bulb, left -L22-
26	-	Output for brake light bulb, right -M10-
27	-	Output for tail light bulb, left -M4-
28	-	Output for reversing light bulb, left -M16- , Automatic anti-dazzle interior mirror -Y7-
29	-	Input of rear lid lock unit -F256- terminal 31
30	-	Input of door contact switch, rear right -F11-
31	-	not assigned
32	-	not assigned
33	-	not assigned
34	-	not assigned
35	-	Input of heated rear window button -E230- (only on vehicles with heating)

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36 - Input of deactivation button of interior monitoring and vehicle inclination -E616-
37 - not assigned
38 - Input of central locking lock unit, rear left -F222-
39 - not assigned
40 - Input of central locking lock unit, rear right -F223-
41 - Input of door contact switch, rear left -F10-
42 - Input - terminal 31 - for central locking
43 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
44 - Output for side light bulb, right -M3-
45 - Output for bulb for high level brake light -M25-
46 - Output for tank filler flap locking motor -V155-
47 - not assigned
48 - Output for central locking lock unit, rear left -F222-
49 - Output for central locking motor in rear right door, lock -V215-
50 - not assigned
51 - not assigned
52 - not assigned

52-pin connector -T52b- (white):

1 - Input - terminal 30 - for central locking
2 - Output for rear window wiper motor -V12- and windscreen and rear window washer pump -V59-
3 - not assigned
4 - not assigned
5 - Output for tank filler flap locking motor -V155-
6 - not assigned
7 - Output for central locking motor in rear left door, lock -V214-
8 - Output for central locking lock unit, rear right -F223-
9 - not assigned
10 - not assigned
11 - Output for central locking motor in rear lid -V53-
12 - Output for terminal 15 voltage supply relay -J329-
13 - not assigned
14 - Output for heated rear window warning lamp -K10- (only on vehicles with heating)
15 - Output for switch and instrument lighting rheostat -E20- terminal 58
16 - not assigned

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17	-	not assigned
18	-	Output for front passenger side airbag warning light, off -K145- terminal 31
19	-	not assigned
20	-	not assigned
21	-	Output for heated front seat control unit -J774-
22	-	Output for heated rear window relay -J9-
23	-	Output for heated windscreen relay -J47-
24	-	Output for hazard warning light system warning light -K6-
25	-	not assigned
26	-	Output for motor for SAFE function of central locking in rear left door -V163-
27	-	Output for motor for SAFE function of central locking in rear right door -V164-
28	-	Output for X contact relief relay -J59-
29	-	Output for voltage supply relay, terminal 50 -J682- (without start/stop system)
30	-	Output for switch and instrument lighting rheostat -E20- terminal 31
31	-	not assigned
32	-	not assigned
33	-	LIN bus - Windscreen wiper motor driver's side -V216- , Rain and light detector sensor -G397-
34	-	not assigned
35	-	not assigned
36	-	LIN bus - Alarm horn -H12- , Vehicle inclination sender -G384- , Interior monitoring sensor -G273-
37	-	Output for deactivation warning light of interior monitoring and vehicle inclination -K248-
38	-	Output for fuel pump control unit -J538- (for petrol engines)
	-	Output for fuel pump relay for additional heater -J749- (for diesel engines)
39	-	not assigned
40	-	Output for headlight washer system relay -J39-
41	-	Output for dual tone horn relay -J4-
42	-	Input for interior light - terminal 30
43	-	Output for interior light - terminal 30g
44	-	not assigned
45	-	not assigned
46	-	not assigned
47	-	not assigned
48	-	not assigned
49	-	not assigned
50	-	Output for rear fog light bulb, left -L46- (only for vehicles with left-hand drive)
	-	Output for rear fog light bulb, right -L47- (only for vehicles with right-hand drive)

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51 - Output - terminal 58d
52 - Input - terminal 31

52-pin connector -T52c- (brown):

1 - not assigned
2 - not assigned
3 - Output for tail light bulb, right -M2-
4 - Output for brake light bulb, left -M9-
5 - Input - terminal 31
6 - not assigned
7 - Input of hazard warning light button -E229-
8 - not assigned
9 - not assigned
10 - Output for interior light (31, interior light/door contact switch)
11 - not assigned
12 - not assigned
13 - Input of steering column electronics control unit -J527- terminal 15
14 - Input of steering column electronics control unit -J527- terminal 50 (without start/stop system)
- Input of steering column electronics control unit -J527- terminal 15 (for start/stop system)
15 - CAN H, convenience
16 - CAN L, convenience
17 - Input of brake light switch -F-
18 - not assigned
19 - not assigned
20 - not assigned
21 - not assigned
22 - not assigned
23 - not assigned
24 - not assigned
25 - Output for fog light bulb, right -L23-
26 - Output for side light bulb, left -M1-
27 - Output for number plate light -X-
28 - Output for reversing light bulb, right -M17-
29 - not assigned
30 - Input - terminal 31 (not valid for vehicles with automatic gearbox)

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- Input of double clutch gearbox mechatronics -J743- (on vehicles with automatic gearbox DSG - 0AM, DSG - 02E)

31 - Input of steering column electronics control unit -J527- terminal 15

32 - Input of alternator with voltage regulator -CX1- terminal L (without start/stop system)

33 - not assigned

34 - Input of voltage supply relay, terminal 50 -J682- (without start/stop system)

- Input of starter relay 2 -J907- (for start/stop system)

35 - Input of switch and instrument lighting rheostat -E20- terminal 58s

36 - not assigned

37 - not assigned

38 - not assigned

- not assigned

39 - not assigned

40 - not assigned

41 - not assigned

42 - Input - terminal 30

43 - not assigned

44 - not assigned

45 - not assigned

46 - Output for main beam bulb, right -M32- (not valid for vehicles with gas discharge headlights (Bi-Xenon))

- Output for right headlight screen adjustment magnet -N396- (on vehicles with gas discharge headlights (Bi-Xenon))

47 - Output for day driving light bulb, right -L175-

48 - not assigned

49 - not assigned

50 - Output for turn signal bulb, front right -M7-

51 - Output for turn signal bulb, rear left -M6-

52 - Output for dipped beam bulb, right -M31-

- Output for power output module for right headlight -J668-

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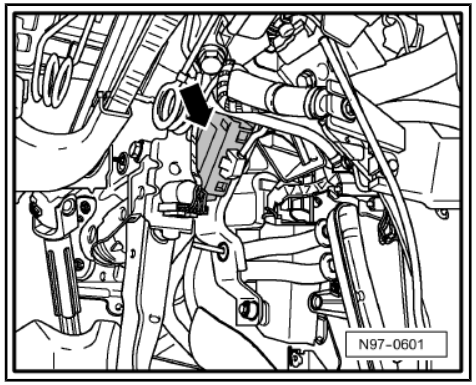
1.11 Data bus diagnostic interface -J533-

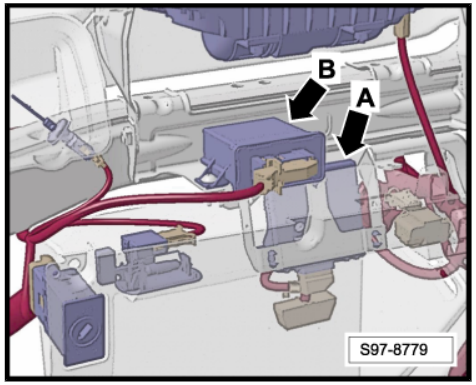
1.11.1 Fitting location (only for vehicles with left-hand drive):

In footwell, driver side, near centre console -arrow-.



1.11.2 Fitting location (only for vehicles with right-hand drive):

Below the left dash panel -arrow A-.



1.11.3 Pin assignment:

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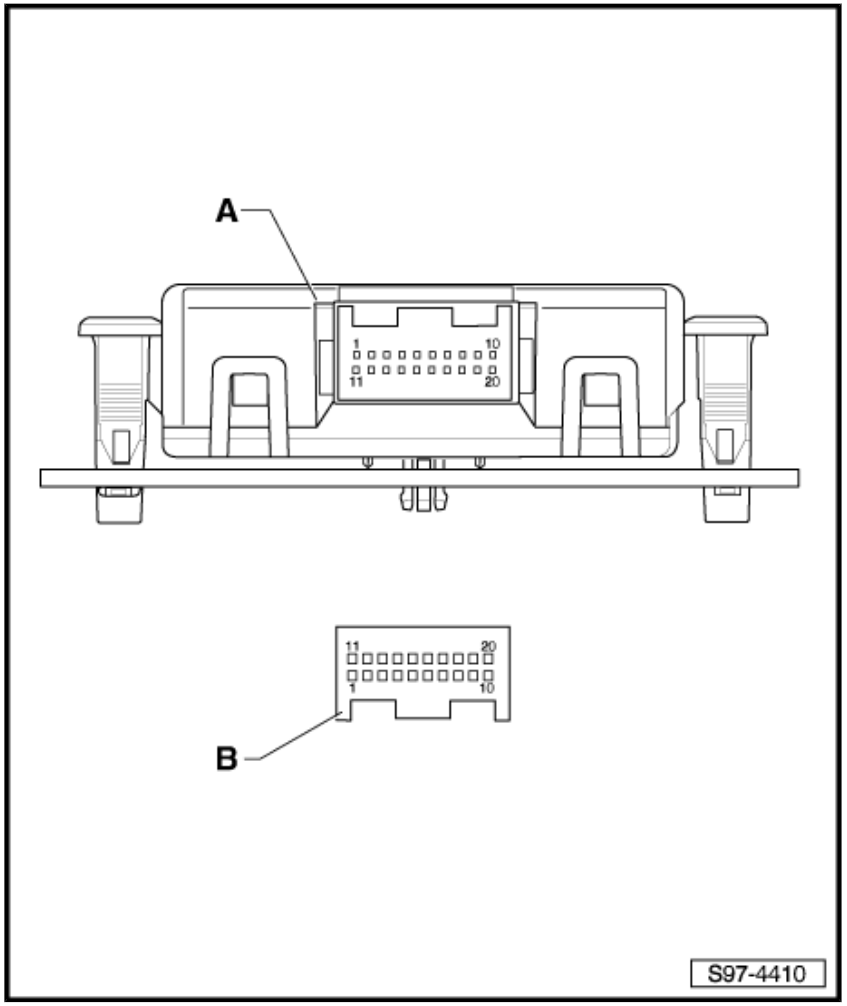

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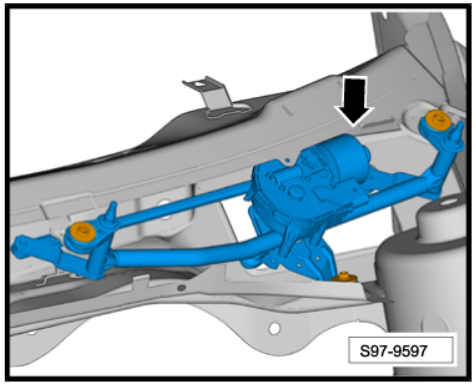
A - Data bus diagnostic interface -J533-
B - 20-pin connector, at wiring harness - T20c

1.12 Wiper motor control unit -J400- / windscreen wiper motor driver's side -V216-

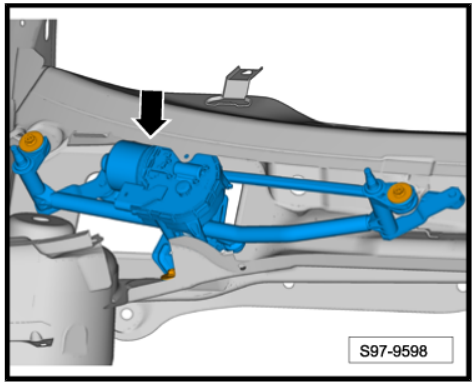
1.12.1 Fitting location (only for vehicles with left-hand drive):

In plenum chamber, left -arrow-.



1.12.2 Fitting location (only for vehicles with right-hand drive):

In plenum chamber, right -arrow-.



1.12.3 Pin assignment:

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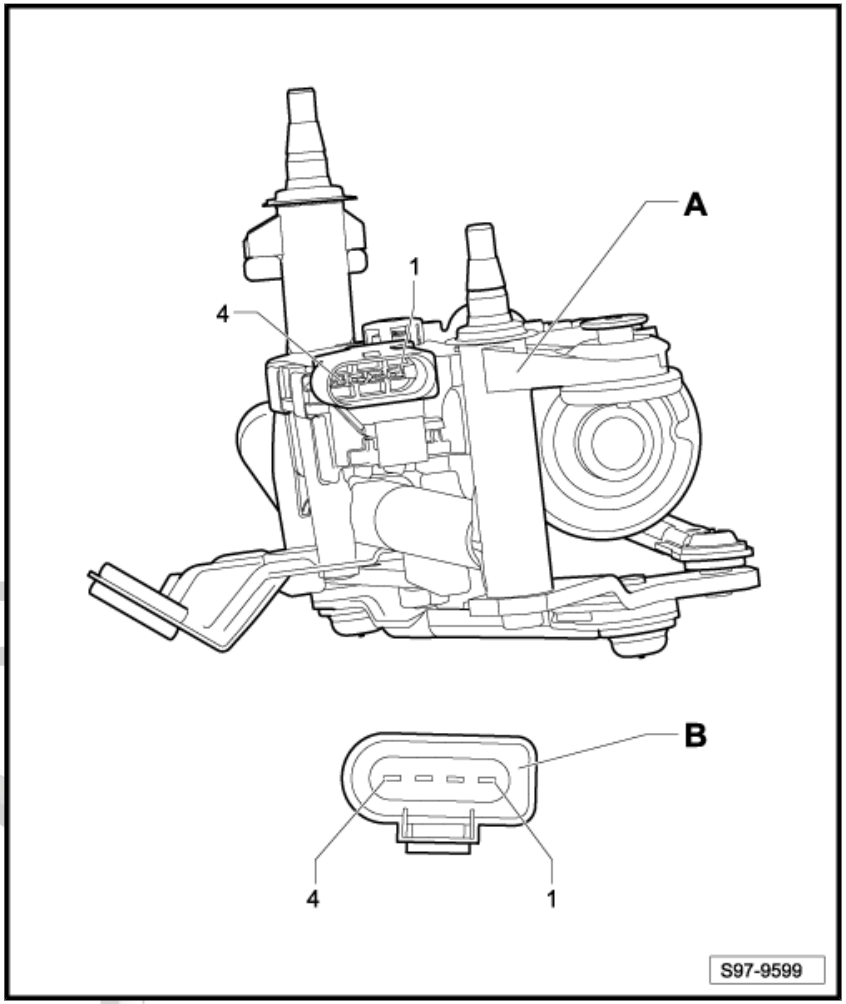

A - Wiper motor control unit -J400- / windscreen wiper motor driver's side -V216-
B - 4-pin connector, at wiring harness - T4a

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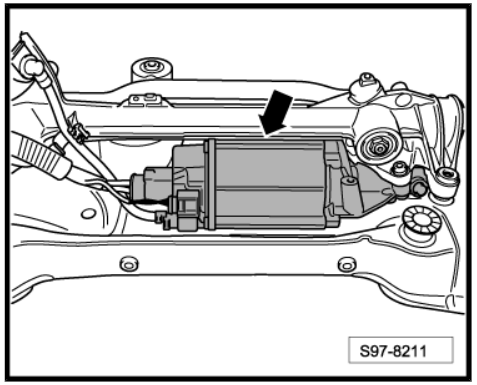
1.13 Power steering control unit -J500-

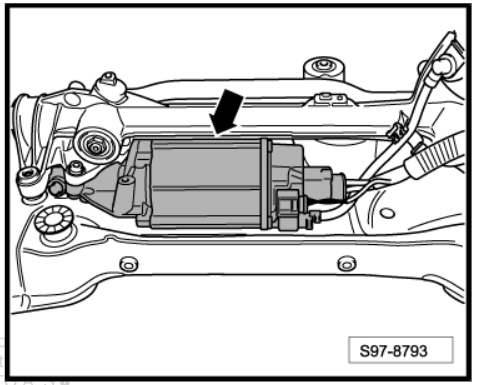
1.13.1 Fitting location (only for vehicles with left-hand drive):

At the steering on the assembly carrier, centre -arrow-.



1.13.2 Fitting location (only for vehicles with right-hand drive):

At the steering on the assembly carrier, centre -arrow-.



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1.13.3 Pin assignment (only for vehicles with left-hand drive):

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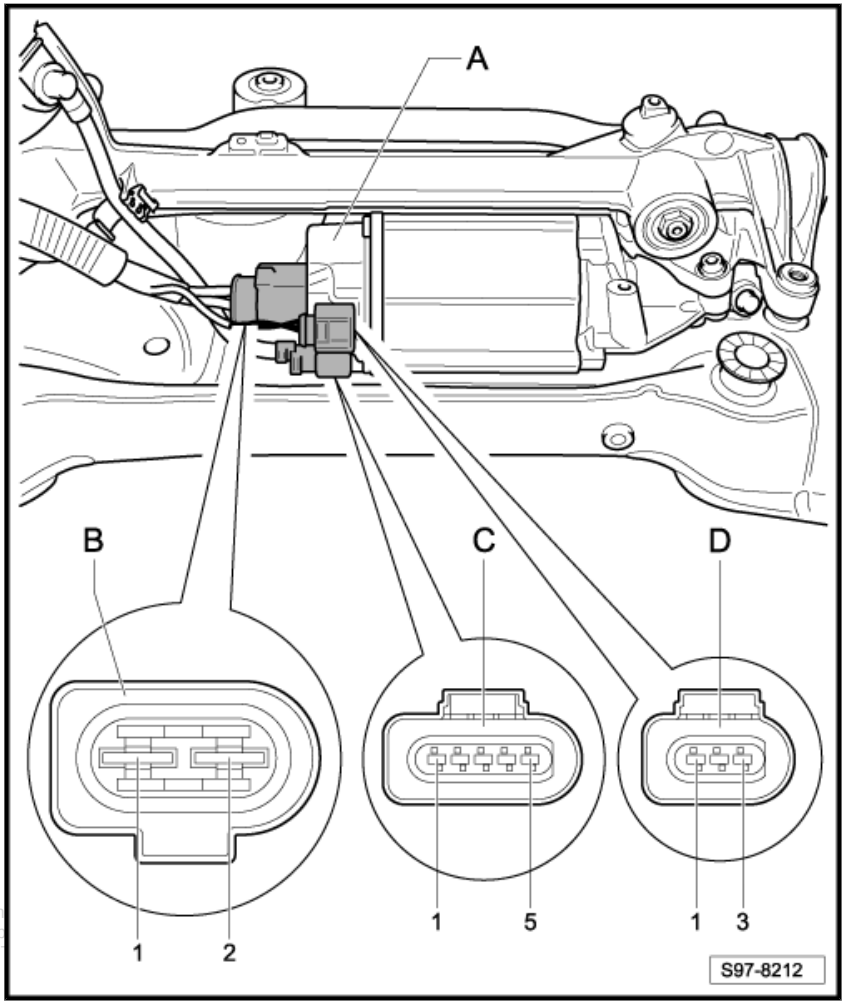

A - Power steering control unit -J500-
B - 2-pin connector, at wiring harness - T2e
C - 5-pin connector, at wiring harness - T5h
D - 3-pin connector, at wiring harness - T3m

1.13.4 Pin assignment (only for vehicles with right-hand drive):

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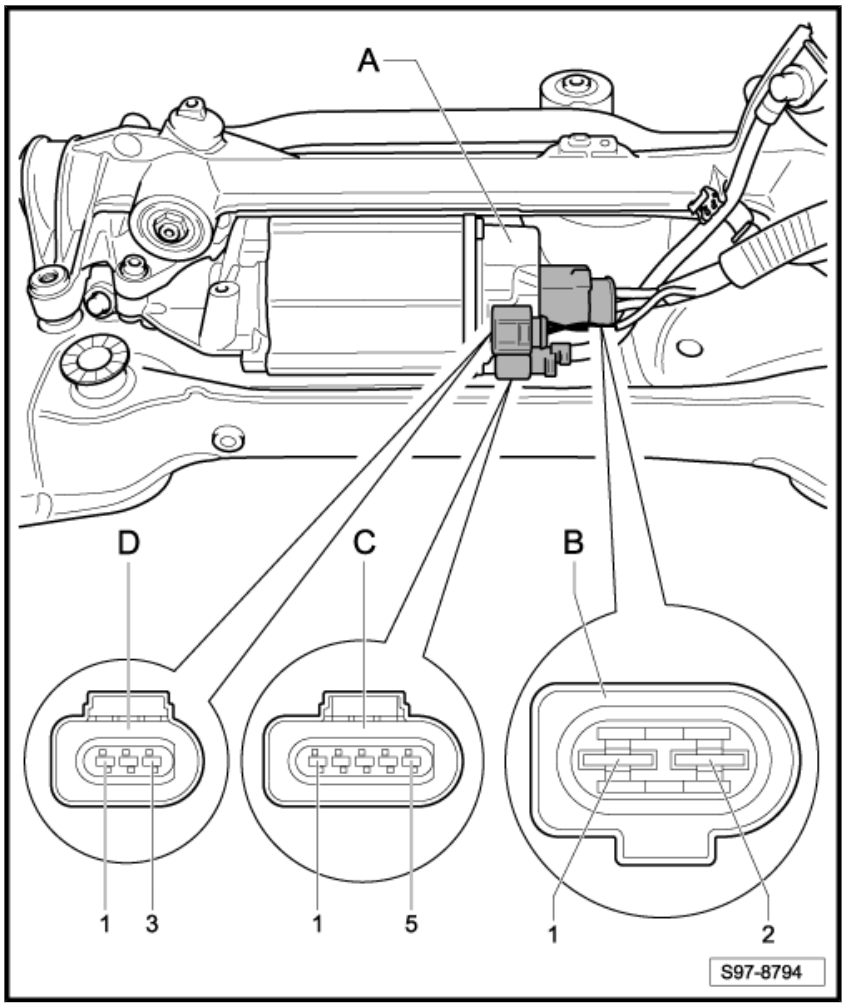
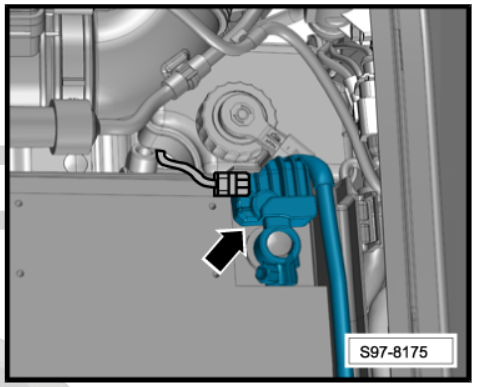


A	-	Power steering control unit -J500-
B	-	2-pin connector, at wiring harness - T2e
C	-	5-pin connector, at wiring harness - T5h
D	-	3-pin connector, at wiring harness - T3m

1.14 Battery monitor control unit -J367-

1.14.1 Fitting location:

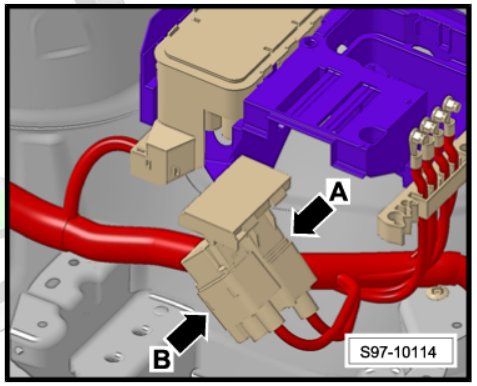
At negative terminal of battery -arrow-.



1.15 Automatic glow period control unit -J179-

1.15.1 Fitting location:

Under the E box -arrow A-.



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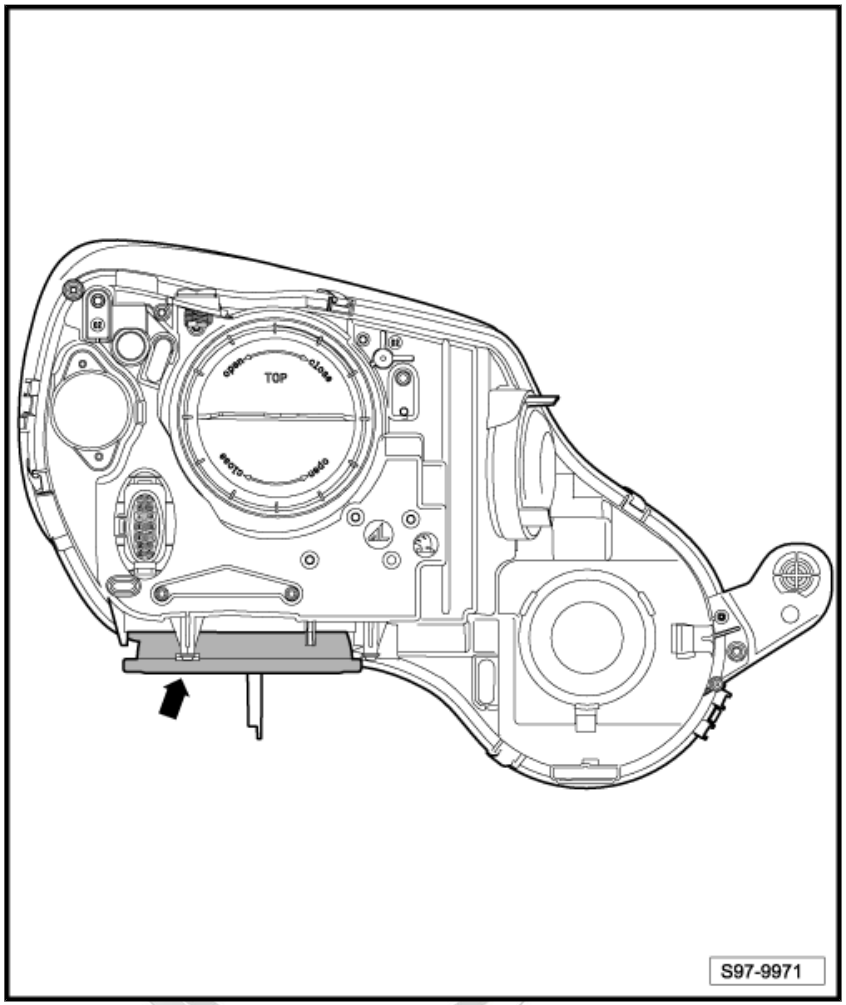
1.16 Power output module for left headlight -J667-

1.16.1 Fitting location:

At gas discharge headlights, front left -arrow-.
At gas discharge headlights, front left -arrow-.



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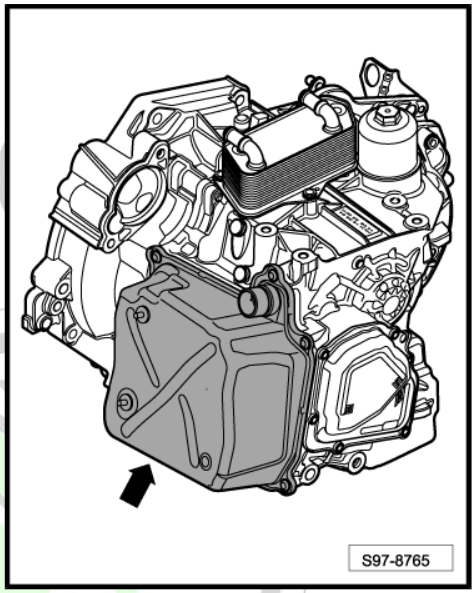
1.17 Double clutch gearbox mechatronics -J743-

1.17.1 Fitting location:

only for vehicles with double clutch gearbox 02E

On the double clutch gearbox -arrow-.



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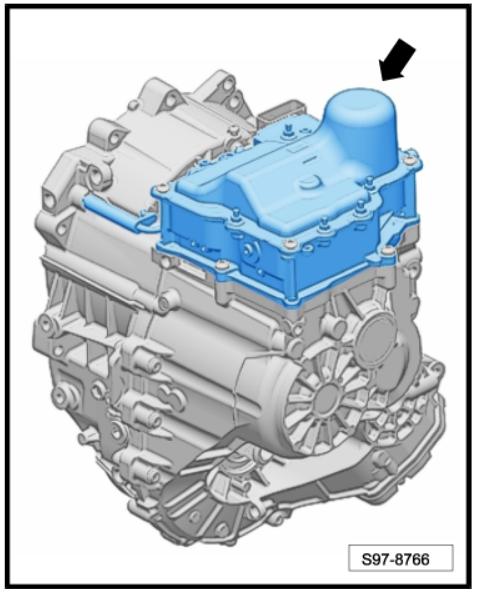
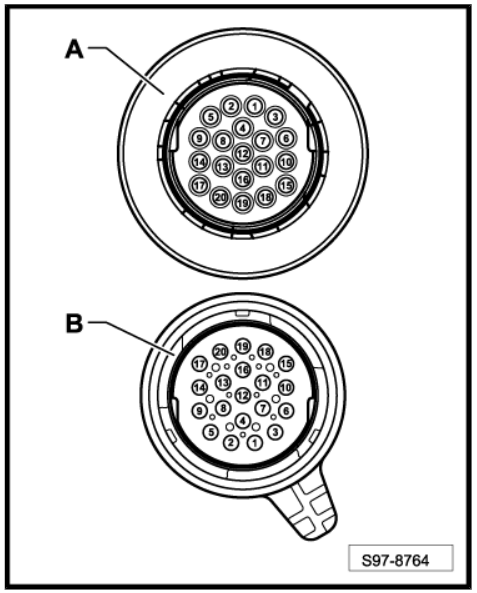
only for vehicles with double clutch gearbox 0AM

On the double clutch gearbox -arrow-.



1.17.2 Pin assignment:

only for vehicles with double clutch gearbox 02E



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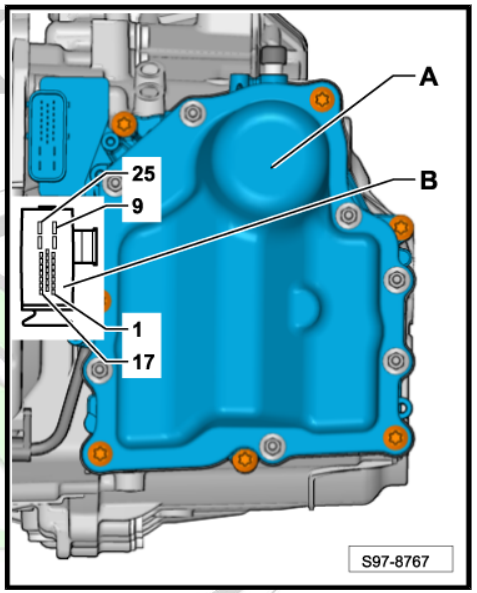
A - Double clutch gearbox mechatronics -J743-

B - 20-pin connector, at wiring harness - T20k

only for vehicles with double clutch gearbox 0AM



A - Double clutch gearbox mechatronics -J743-
B - 25-pin connector, at wiring harness - T25a

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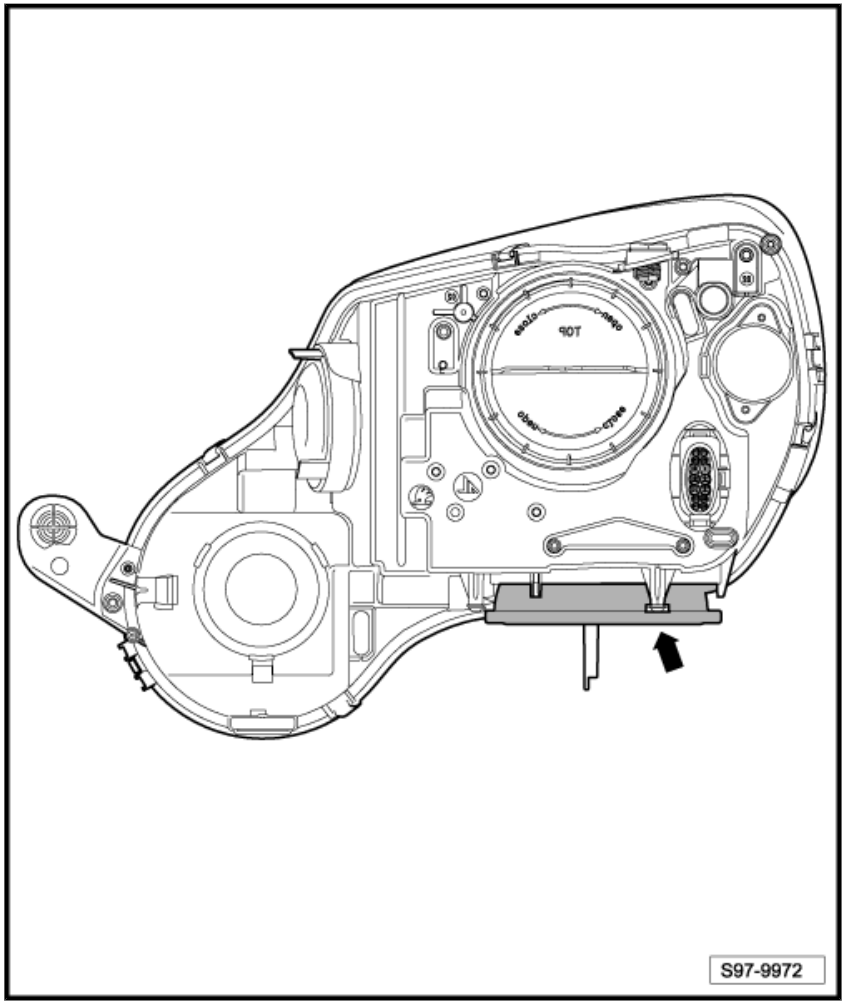
1.18 Power output module for right headlight -J668-

1.18.1 Fitting location:

At gas discharge headlights, front right -arrow-.
At gas discharge headlights, front right -arrow-.



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1.19 Additional heater control unit -J364-

1.19.1 Fitting location:

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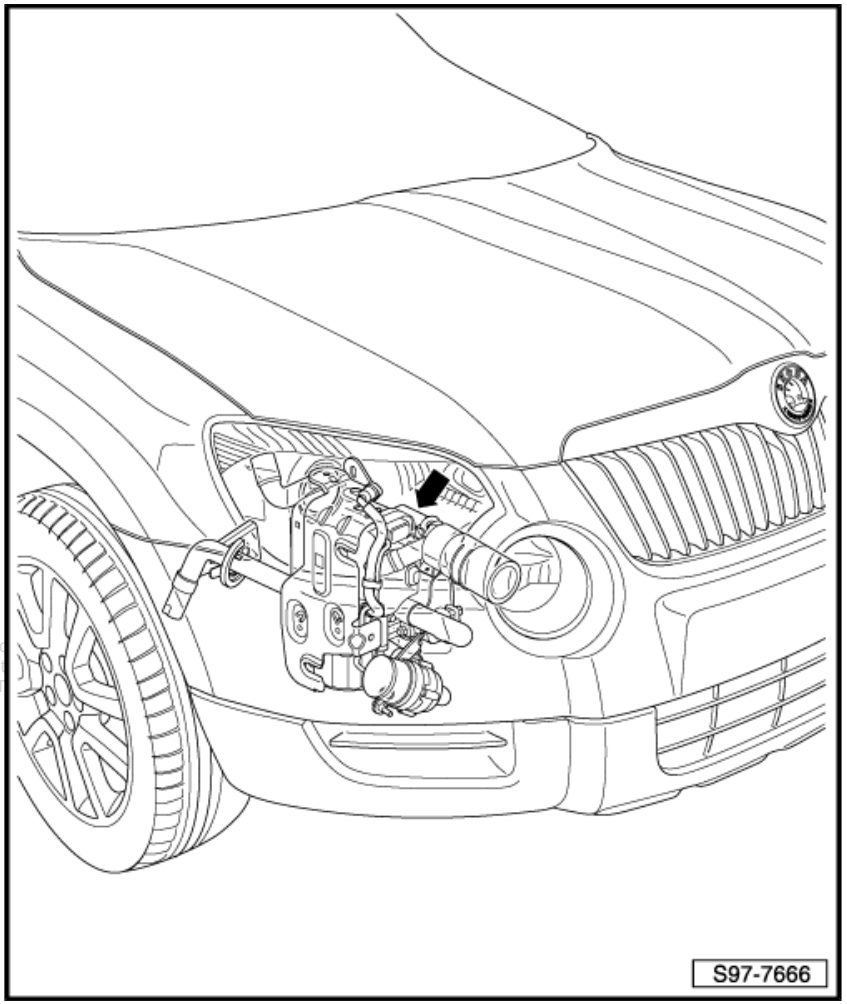
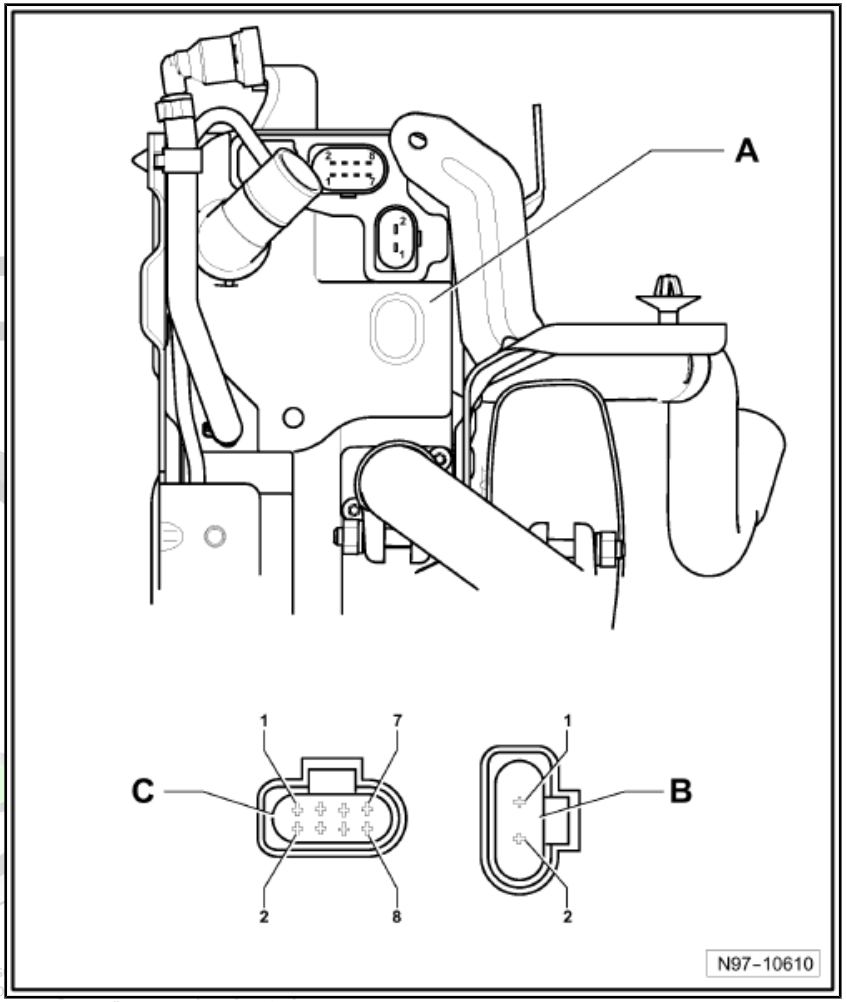


Behind the wheel house inner panel, front right -arrow-.

1.19.2 Pin assignment:



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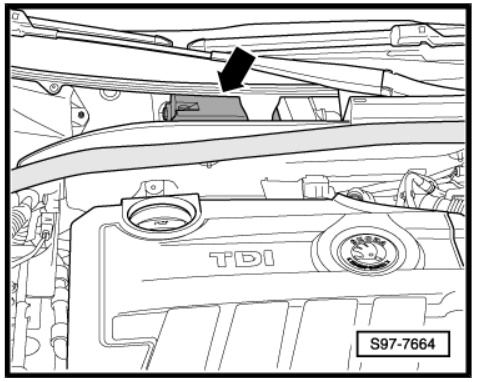
A	-	Additional heater control unit -J364-
B	-	2-pin connector, at wiring harness - T2p
C	-	8-pin connector, at wiring harness - T8d

1.20 Engine control unit -J623-

1.20.1 Fitting location:

Below the cover of the plenum chamber -arrow-.



1.20.2 Pin assignment:

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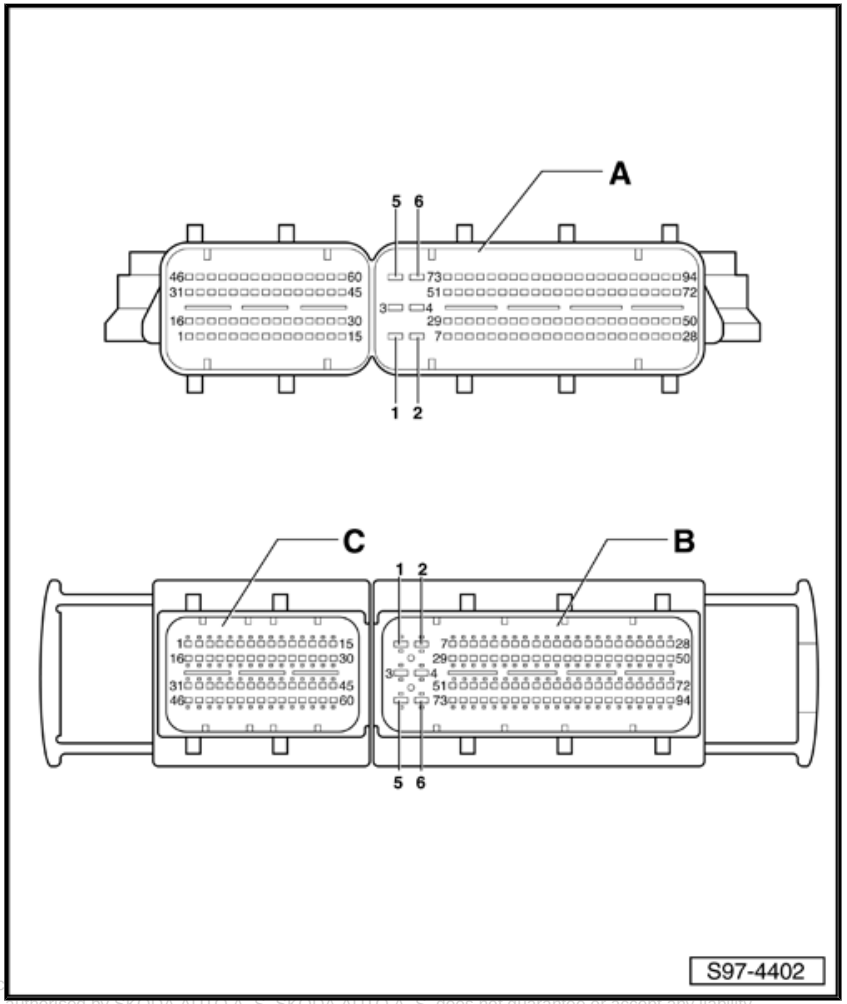

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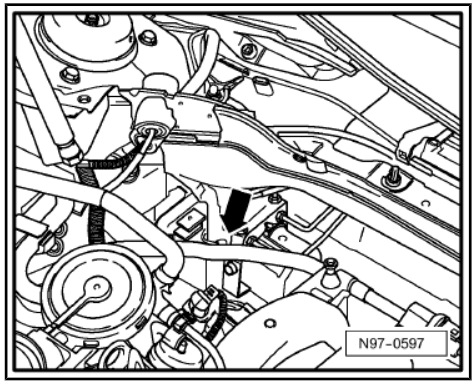
A - Engine control unit -J623-
B - 94-pin connector, at wiring harness - T94a
C - 60-pin connector, at wiring harness - T60a

1.21 ABS control unit -J104-

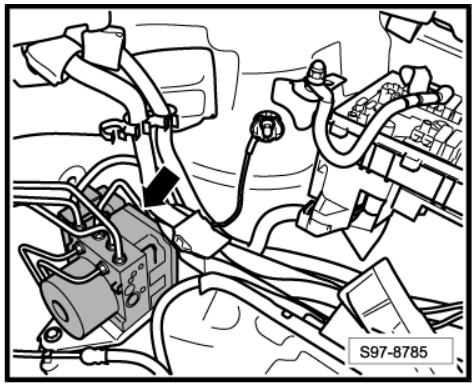
1.21.1 Fitting location (only for vehicles with left-hand drive):

On bulkhead in engine compartment, right -arrow-.



1.21.2 Fitting location (only for vehicles with right-hand drive):

On bulkhead in engine compartment, left -arrow-.



1.21.3 Pin assignment - ABS with TCS:

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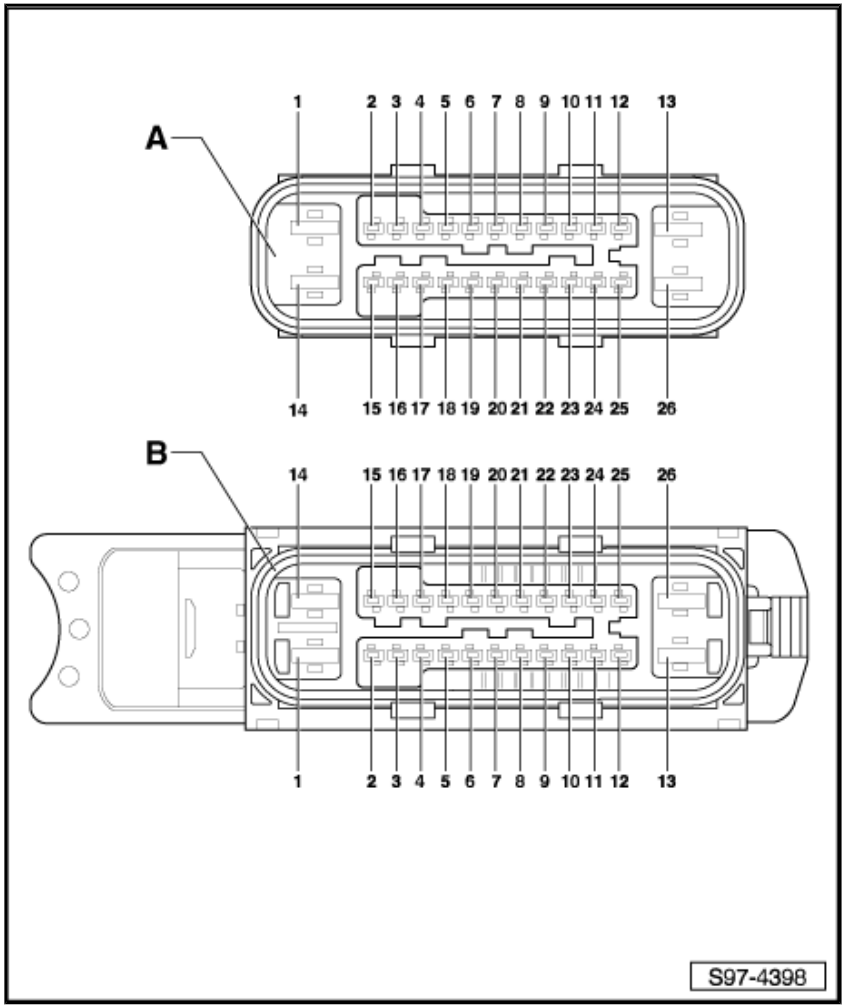

A - ABS control unit -J104-
B - 26-pin connector, at wiring harness - T26a

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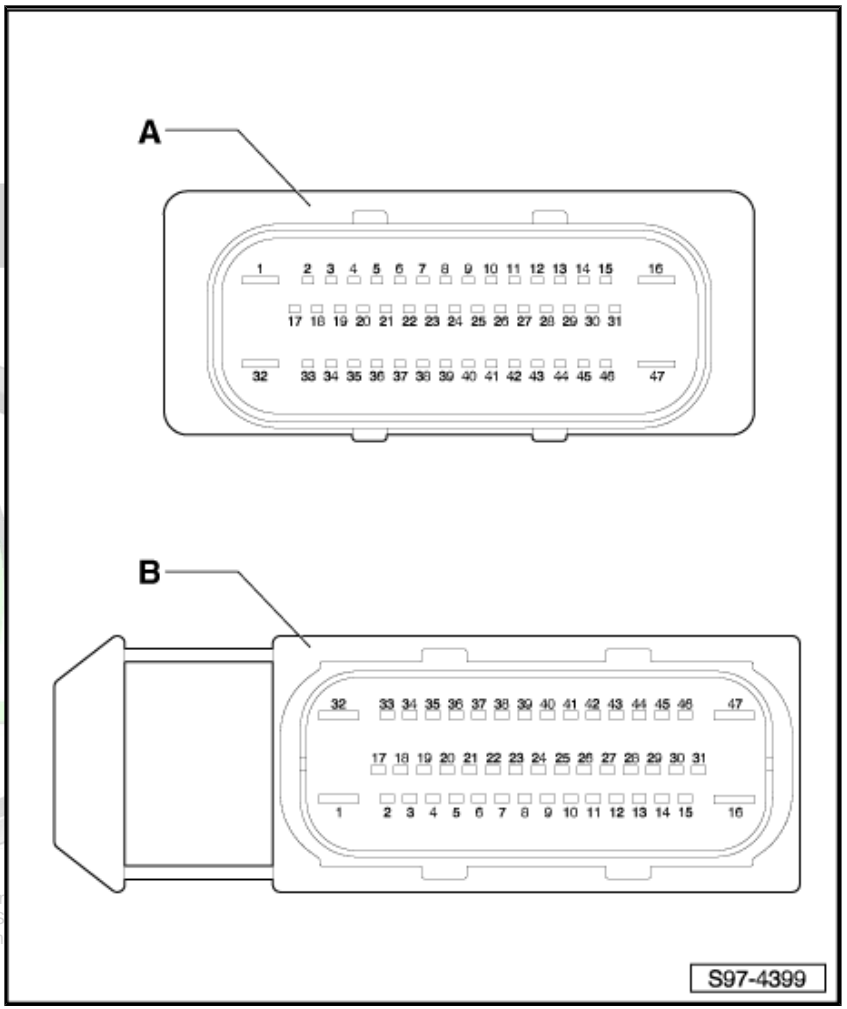
1.21.4 Pin assignment - ABS with EDL and TCS/ ESP:



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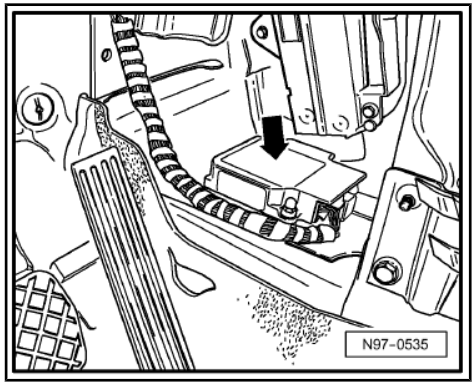
A - ABS control unit -J104-
B - 47-pin connector, at wiring harness - T47a

1.22 Airbag control unit -J234-

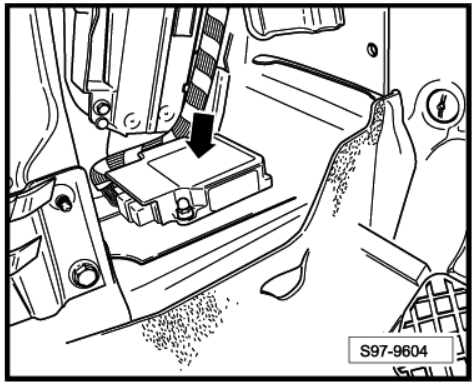
1.22.1 Fitting location (only for vehicles with left-hand drive):

Below the front centre console -arrow-.



1.22.2 Fitting location (only for vehicles with right-hand drive):

Below the front centre console -arrow-.



1.22.3 Pin assignment:

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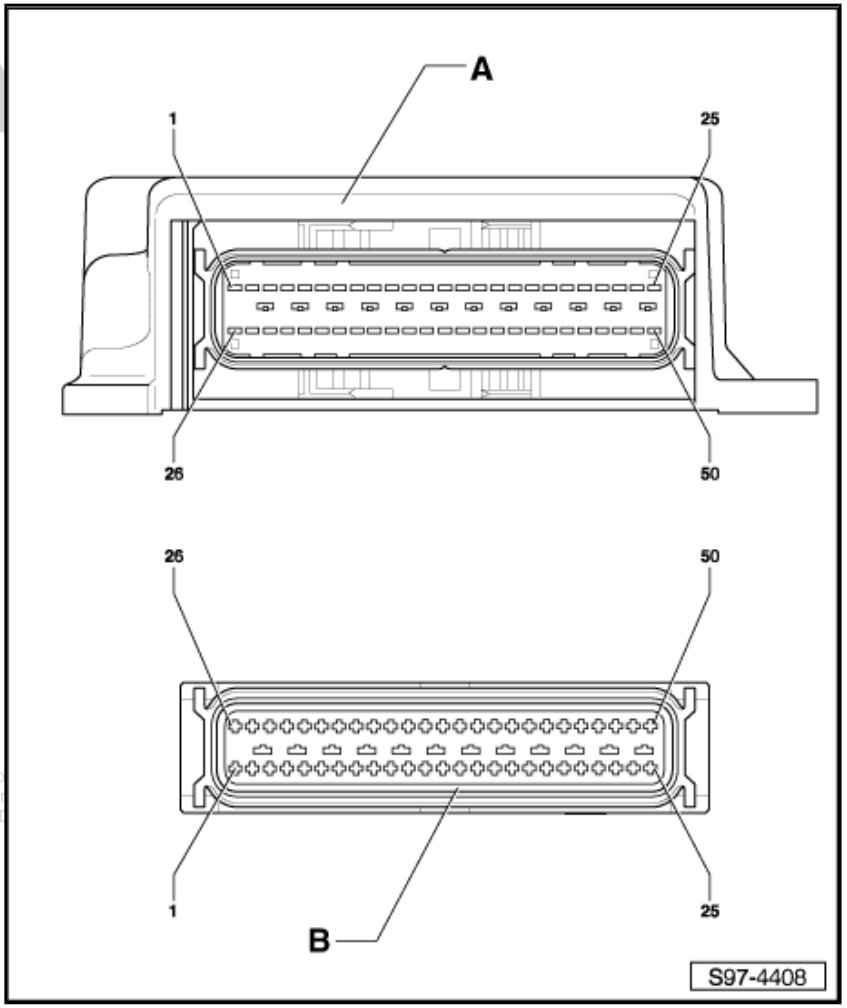

A - Airbag control unit -J234-
B - 50-pin connector, at wiring harness - T50a

1.22.4 Pin assignment:

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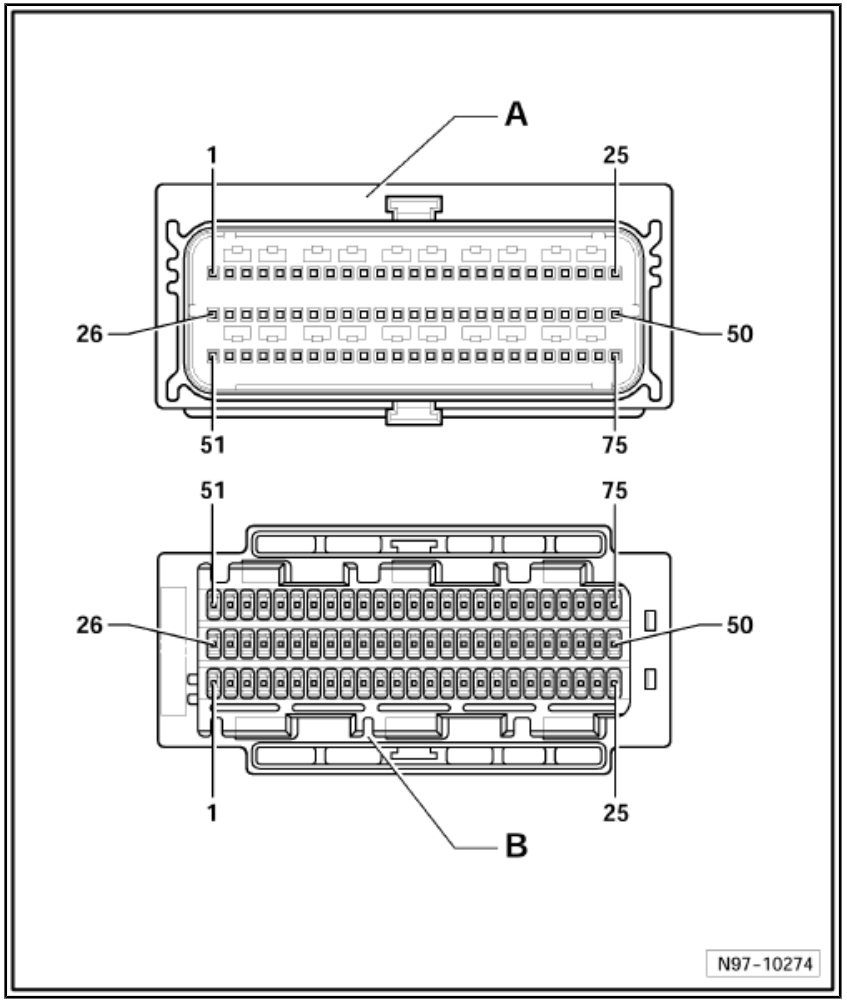
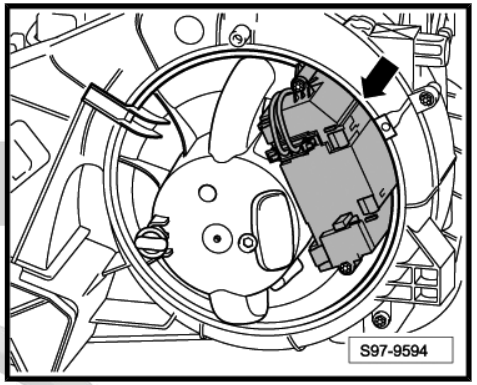


A - Airbag control unit -J234-
B - 75-pin connector, at wiring harness - T75a

1.23 Fresh air blower control unit -J126-

1.23.1 Fitting location:

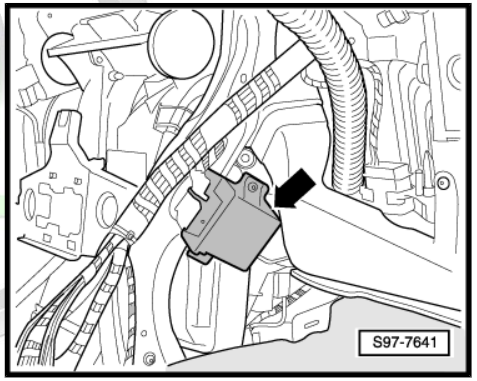
Below the dash panel, on the fresh air blower -arrow-.



1.24 Control unit for cornering light and headlight range control -J745-

1.24.1 Fitting location (only for vehicles with left-hand drive):

Below the dash panel, near centre console, right -arrow-.



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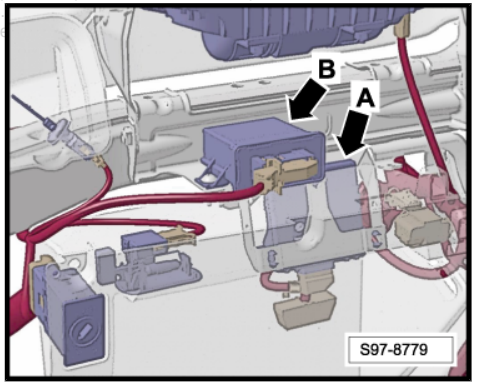
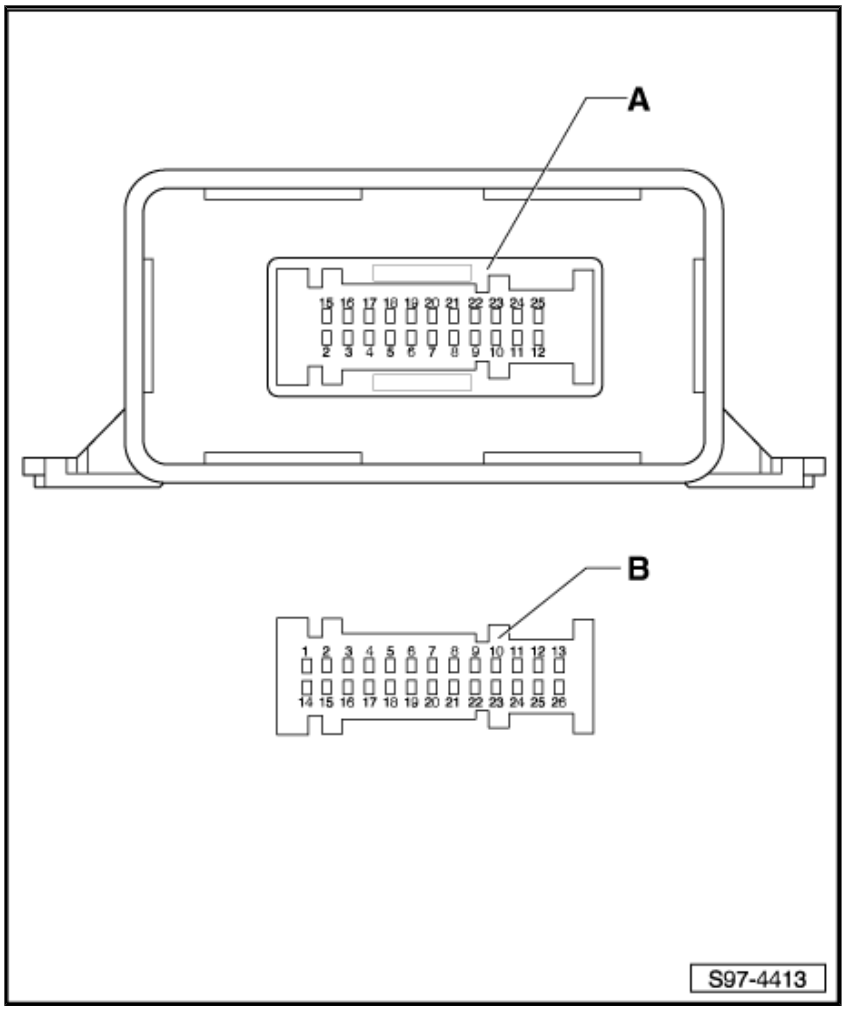
1.24.2 Fitting location (only for vehicles with right-hand drive):

Below the left dash panel -arrow B-.



1.24.3 Pin assignment:



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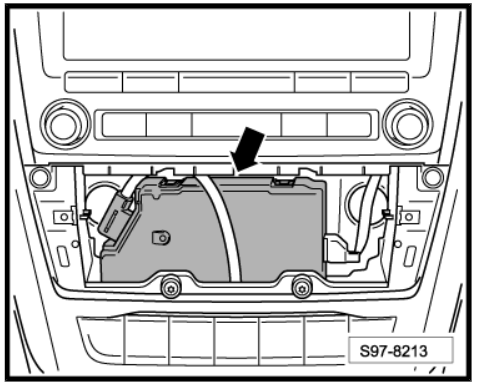
A - Control unit for cornering light and headlight range control -J745-
B - 26-pin connector, at wiring harness - T26b

1.25 Multimedia system control unit -J650-

1.25.1 Fitting location:

Behind the dash panel, centre -arrow-.



1.25.2 Pin assignment:

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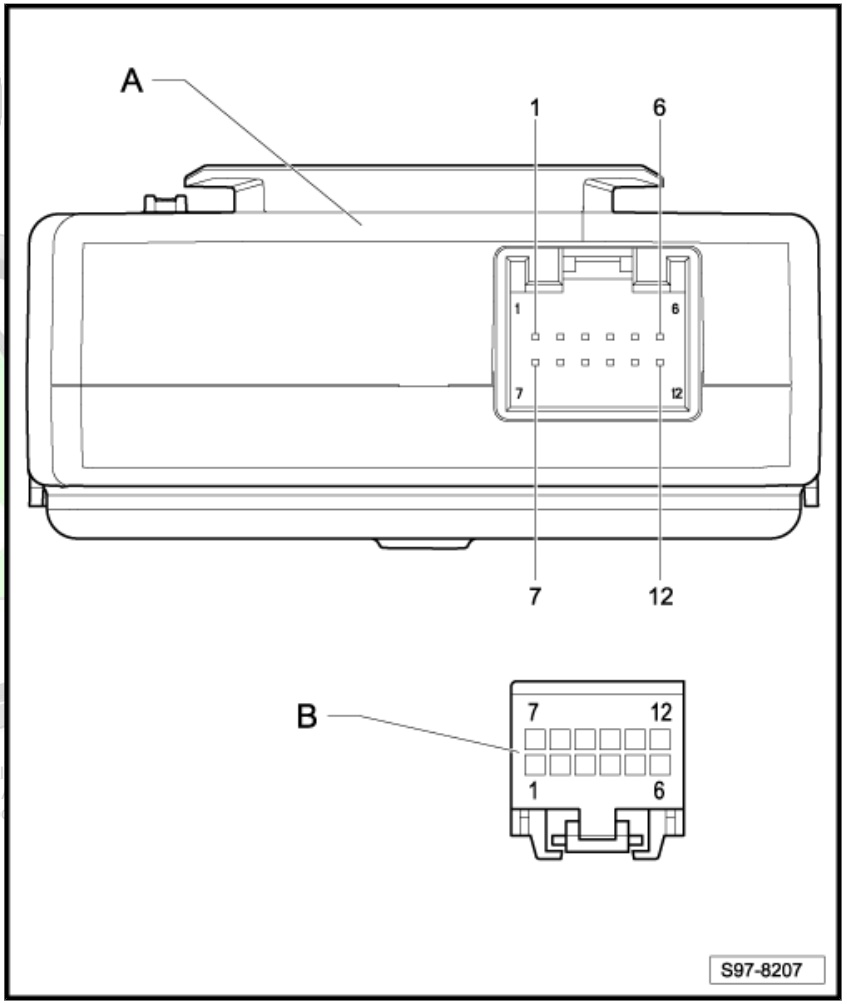
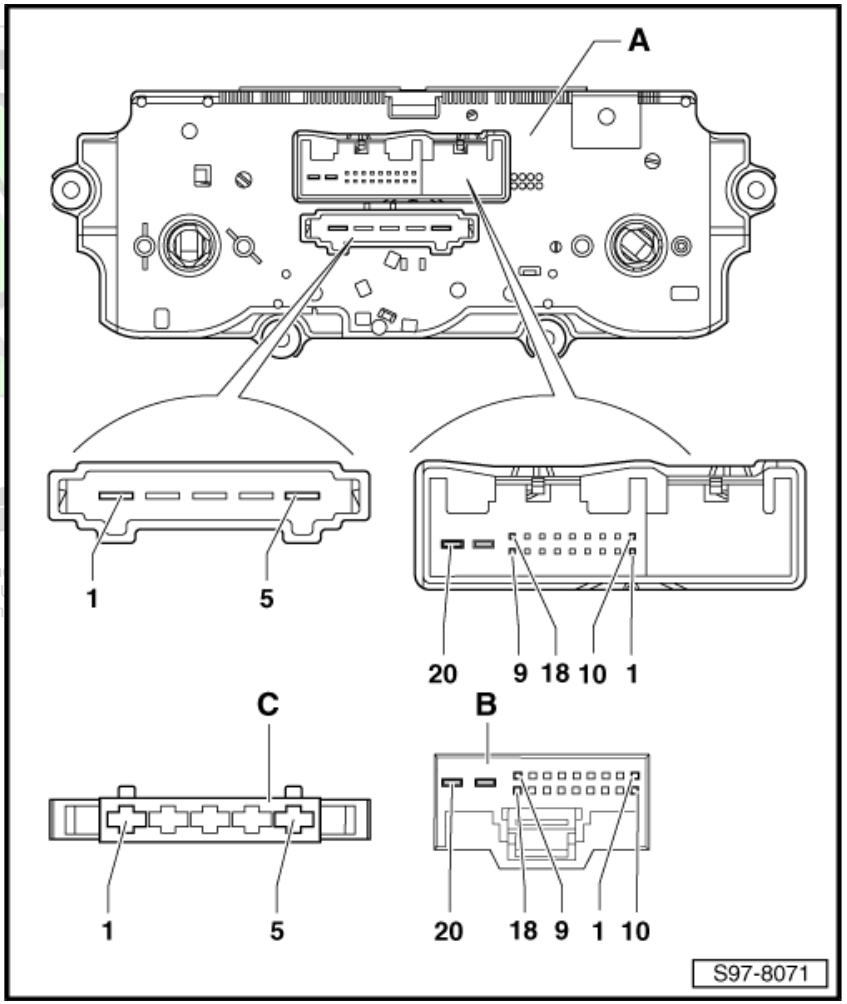


A - Multimedia system control unit -J650-
B - 12-pin connector, at wiring harness - T12k

1.26 Heater control unit -J162-

1.26.1 Pin assignment:



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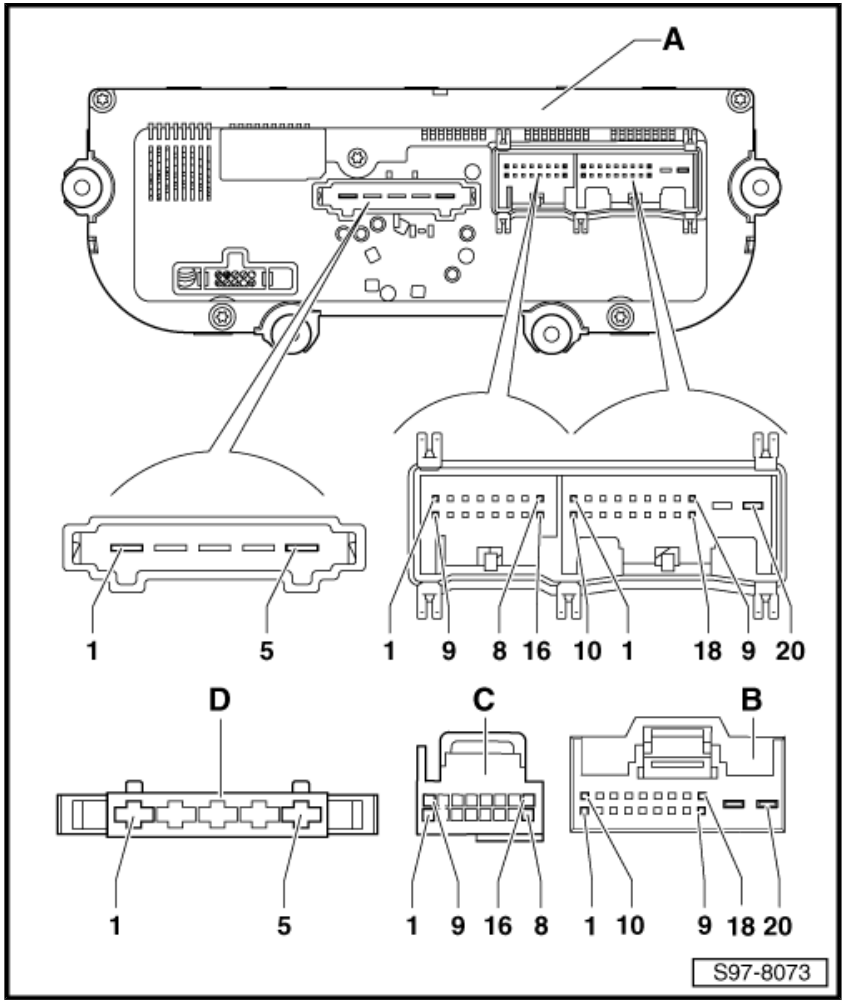
A - Heater control unit -J162-
B - 20-pin connector, at wiring harness - T20b

C - 5-pin connector, at wiring harness - T5n

1.27 Air conditioning system control unit -J301-

1.27.1 Pin assignment:



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A - Air conditioning system control unit -J301-
B - 20-pin connector, at wiring harness - T20d
C - 16-pin connector, at wiring harness - T16a
D - 5-pin connector, at wiring harness - T5n

1.28 Climatronic control unit -J255-

1.28.1 Pin assignment:

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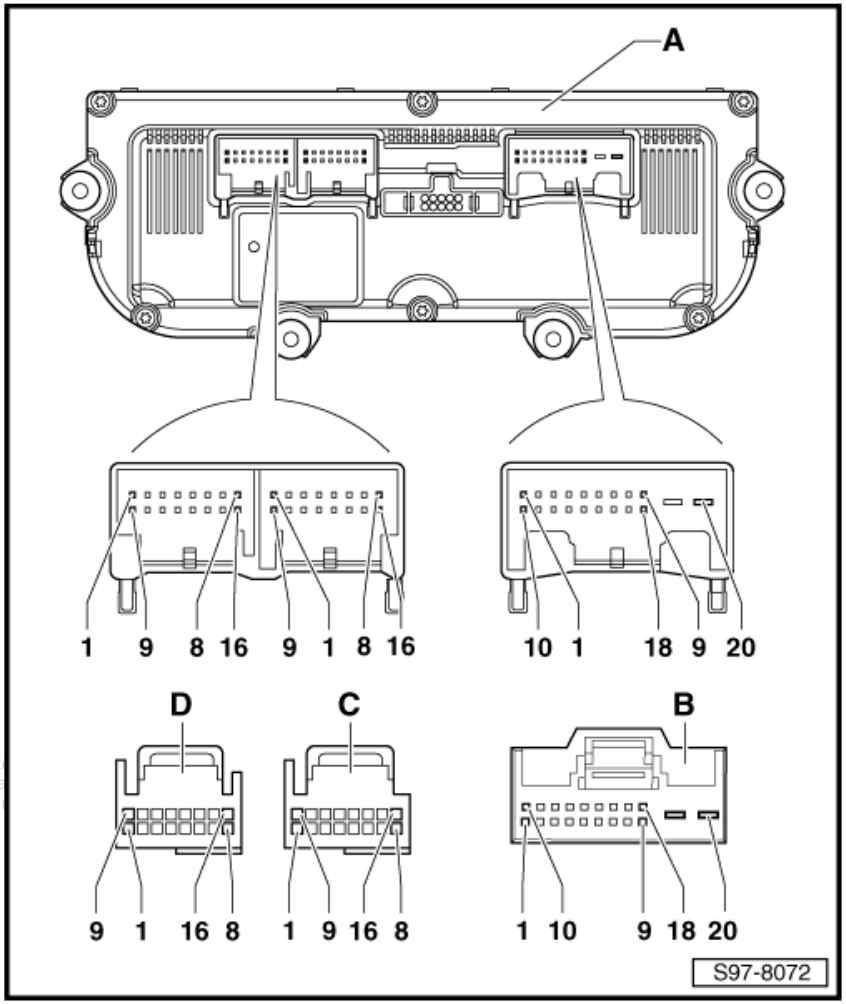


Protect
unless
with

A - Climatronic control unit -J255-
B - 20-pin connector, at wiring harness - T20e
C - 16-pin connector, at wiring harness - T16d (black)
D - 16-pin connector, at wiring harness - T16c (brown)

1 Control units in the rear part of the vehicle

1.1 Overview of the control units (only for vehicles with left-hand drive)

1 - Rear window wiper motor -V12-
- ❑ Fitting location ⇒ page 6
- ❑ Pin assignment ⇒ page 7

2 - Auxiliary heating radio controlled receiver -R64-
- ❑ Fitting location ⇒ page 8
- ❑ Pin assignment ⇒ page 8

3 - Trailer detector control unit -J345-
- ❑ Fitting location ⇒ page 10
- ❑ Pin assignment ⇒ page 10

4 - Four-wheel drive control unit -J492-
- ❑ Fitting location ⇒ page 12
- ❑ Pin assignment ⇒ page 12

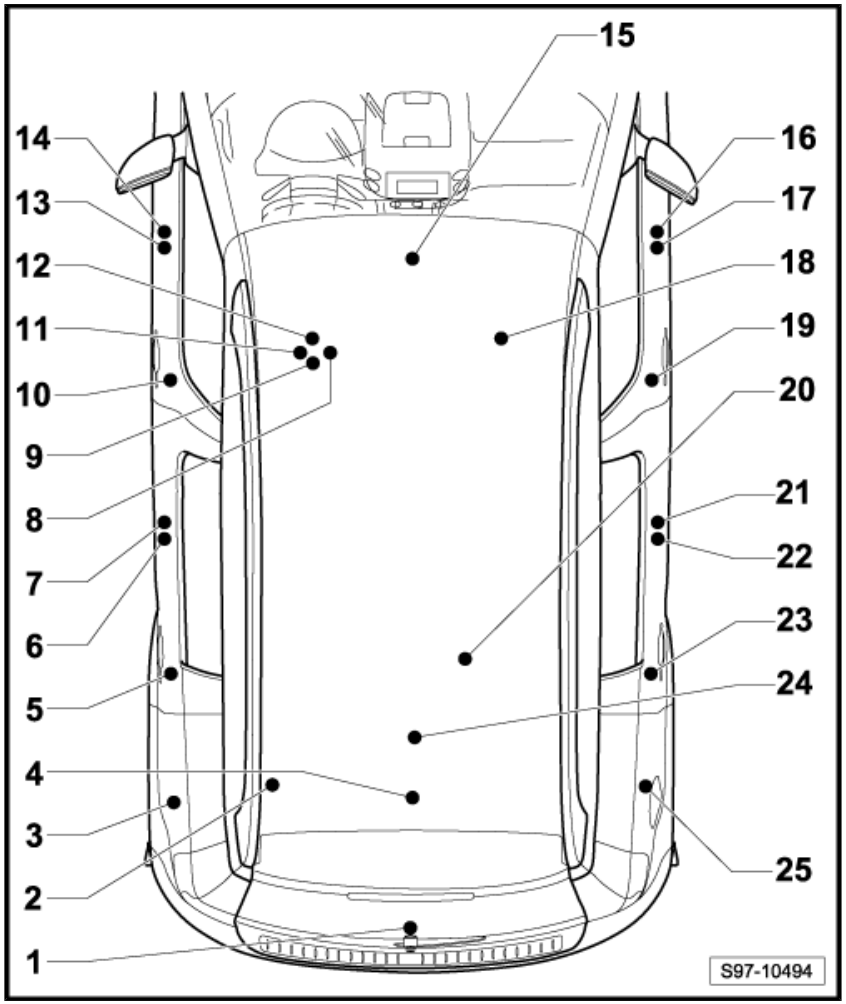
5 - Central locking lock unit, rear left -F222-

6 - Door control unit, rear left -J388-
- ❑ Fitting location ⇒ page 14
- ❑ Pin assignment ⇒ page 14

7 - Window regulator motor, rear left -V26-
- ❑ Fitting location ⇒ page 16
- ❑ Pin assignment as of May 2009 ⇒ page 16
- ❑ Pin assignment as of November 2011 ⇒ page 18

8 - Voltage stabiliser -J532-
- ❑ Fitting location ⇒ page 19
- ❑ Pin assignment ⇒ page 19

9 - Digital sound package control unit -J525-
- ❑ Fitting location ⇒ page 21
- ❑ Pin assignment ⇒ page 21



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10 - Central locking lock unit, driver side -F220-

11 - Driver seat adjustment control unit -J810-

- Fitting location ⇒ page 23
- Pin assignment ⇒ page 23

12 - Heated front seat control unit -J774-

- Fitting location ⇒ page 25

13 - Door control unit, driver side -J386-

- Fitting location ⇒ page 25
- Pin assignment ⇒ page 26

14 - Window regulator motor driver's side -V147-

- Fitting location ⇒ page 28
- Pin assignment as of May 2009 ⇒ page 28
- Pin assignment as of November 2011 ⇒ page 30

15 - Sliding sunroof control unit -J245-

- Fitting location ⇒ page 31

16 - Window regulator front passenger side -V148-

- Fitting location ⇒ page 31
- Pin assignment as of May 2009 ⇒ page 32
- Pin assignment as of November 2011 ⇒ page 33

17 - Door control unit, front passenger side -J387-

- Fitting location ⇒ page 34
- Pin assignment ⇒ page 34

18 - Mobile telephone operating electronics control unit -J412-

- Fitting location ⇒ page 36
- Pin assignment ⇒ page 36

19 - Central locking lock unit, front passenger side -F221-

20 - Fuel pump control unit -J538-

- Fitting location ⇒ page 38
- Pin assignment ⇒ page 38

21 - Window regulator motor, rear right -V27-

- Fitting location ⇒ page 40
- Pin assignment as of May 2009 ⇒ page 40
- Pin assignment as of November 2011 ⇒ page 42

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22 - Door control unit, rear right -J389-

- Fitting location ⇒ page 43
- Pin assignment ⇒ page 43

23 - Central locking lock unit, rear right -F223-

24 - Control unit for roof roller blind -J394-

- Fitting location ⇒ page 45

25 - Parking aid control unit -J446- / park steering assistant control unit -J791-

- Fitting location ⇒ page 45
- Pin assignment ⇒ page 45

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1.2 Overview of the control units (only for vehicles with right-hand drive)

1 - Rear window wiper motor -V12-
- ❑ Fitting location ⇒ page 6
- ❑ Pin assignment ⇒ page 7

2 - Auxiliary heating radio controlled receiver -R64-
- ❑ Fitting location ⇒ page 8
- ❑ Pin assignment ⇒ page 8

3 - Trailer detector control unit -J345-
- ❑ Fitting location ⇒ page 10
- ❑ Pin assignment ⇒ page 10

4 - Four-wheel drive control unit -J492-
- ❑ Fitting location ⇒ page 12
- ❑ Pin assignment ⇒ page 12

5 - Central locking lock unit, rear left -F222-

6 - Door control unit, rear left -J388-
- ❑ Fitting location ⇒ page 14
- ❑ Pin assignment ⇒ page 14

7 - Window regulator motor, rear left -V26-
- ❑ Fitting location ⇒ page 16
- ❑ Pin assignment as of May 2009 ⇒ page 16
- ❑ Pin assignment as of November 2011 ⇒ page 18

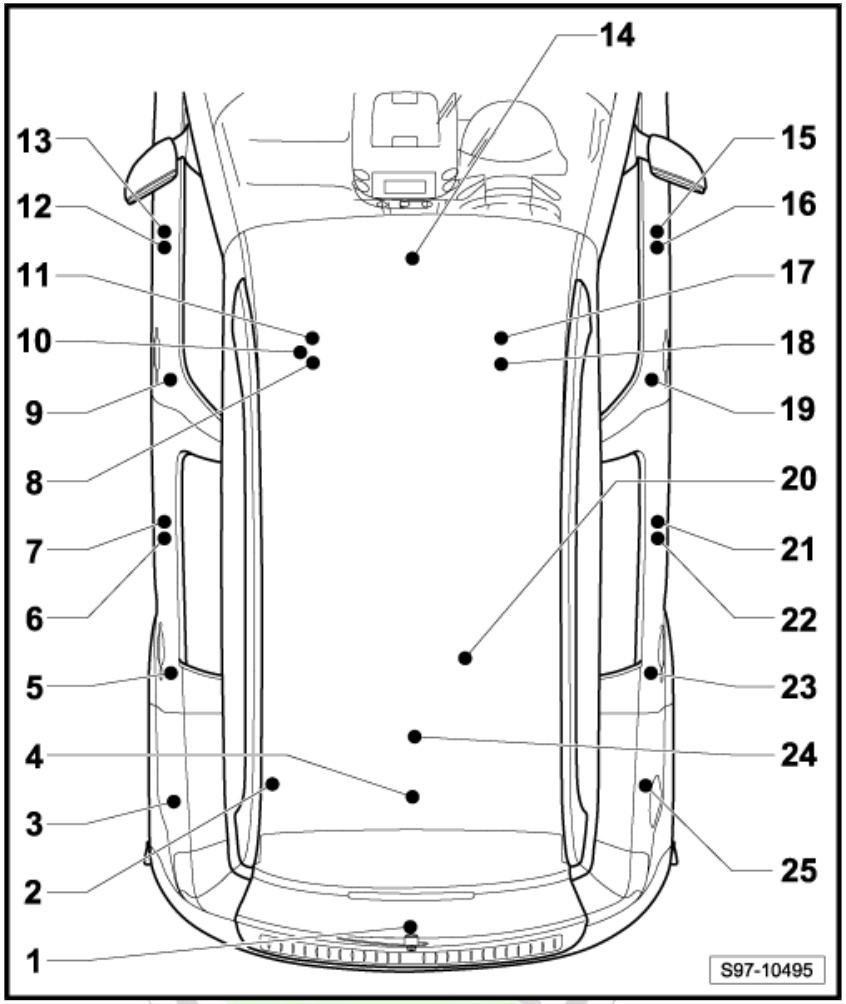
8 - Voltage stabiliser -J532-
- ❑ Fitting location ⇒ page 19
- ❑ Pin assignment ⇒ page 19

9 - Central locking lock unit, front passenger side -F221-

10 - Digital sound package control unit -J525-
- ❑ Fitting location ⇒ page 21
- ❑ Pin assignment ⇒ page 21

11 - Heated front seat control unit -J774-
- ❑ Fitting location ⇒ page 25

12 - Door control unit, front passenger side -J387-
- ❑ Fitting location ⇒ page 34



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- ❑ Pin assignment ⇒ page 34

13 - Window regulator front passenger side -V148-

- ❑ Fitting location ⇒ page 31
- ❑ Pin assignment as of May 2009 ⇒ page 32
- ❑ Pin assignment as of November 2011 ⇒ page 33

14 - Sliding sunroof control unit -J245-

- ❑ Fitting location ⇒ page 31

15 - Window regulator motor driver's side -V147-

- ❑ Fitting location ⇒ page 28
- ❑ Pin assignment as of May 2009 ⇒ page 28
- ❑ Pin assignment as of November 2011 ⇒ page 30

16 - Door control unit, driver side -J386-

- ❑ Fitting location ⇒ page 26
- ❑ Pin assignment ⇒ page 26

17 - Mobile telephone operating electronics control unit -J412-

- ❑ Fitting location ⇒ page 36
- ❑ Pin assignment ⇒ page 36

18 - Driver seat adjustment control unit -J810-

- ❑ Fitting location ⇒ page 23
- ❑ Pin assignment ⇒ page 23

19 - Central locking lock unit, driver side -F220-

20 - Fuel pump control unit -J538-

- ❑ Fitting location ⇒ page 38
- ❑ Pin assignment ⇒ page 38

21 - Window regulator motor, rear right -V27-

- ❑ Fitting location ⇒ page 40
- ❑ Pin assignment as of May 2009 ⇒ page 40
- ❑ Pin assignment as of November 2011 ⇒ page 42

22 - Door control unit, rear right -J389-

- ❑ Fitting location ⇒ page 43
- ❑ Pin assignment ⇒ page 43

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23 - Central locking lock unit, rear right -F223-

24 - Control unit for roof roller blind -J394-

- ❑ Fitting location ⇒ page 45

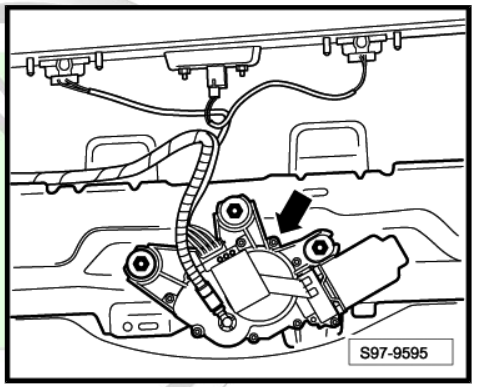
25 - Parking aid control unit -J446- / park steering assistant control unit -J791-

- ❑ Fitting location ⇒ page 45
- ❑ Pin assignment ⇒ page 45

1.3 Rear window wiper motor -V12-

1.3.1 Fitting location:

In the tailgate -arrow-.



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1.3.2 Pin assignment:

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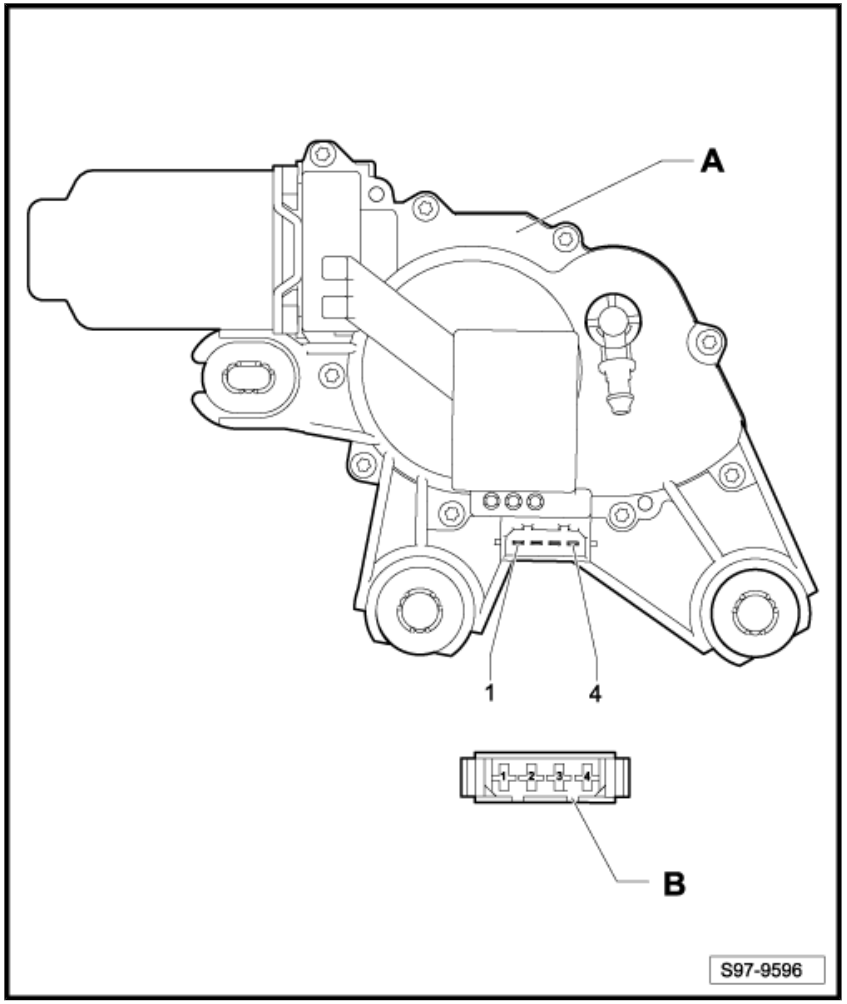
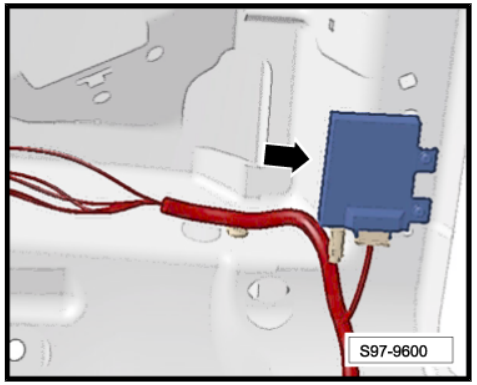


A - Rear window wiper motor -V12-
B - 4-pin connector, at wiring harness - T4d

1.4 Auxiliary heating radio controlled receiver -R64-

1.4.1 Fitting location:

Below the moulded headliner, rear left -arrow-.



1.4.2 Pin assignment:

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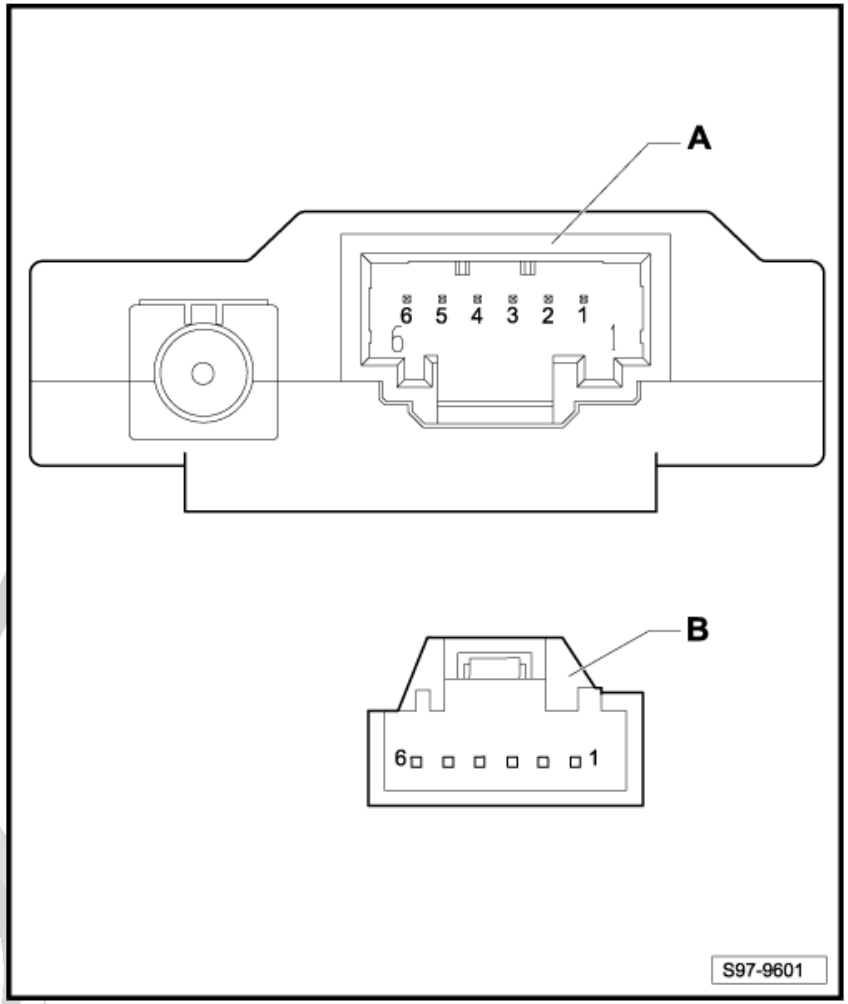

A - Auxiliary heating radio controlled receiver -R64-
B - 6-pin connector, at wiring harness - T6bb

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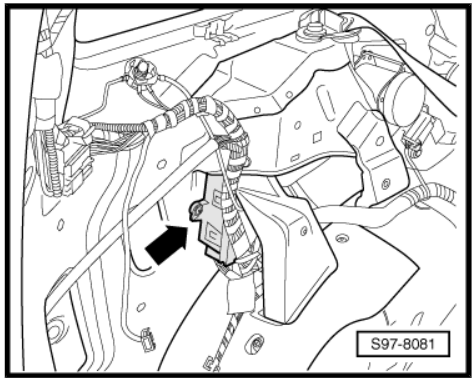
1.5 Trailer detector control unit -J345-

1.5.1 Fitting location:

In luggage compartment, left -arrow-.



1.5.2 Pin assignment:

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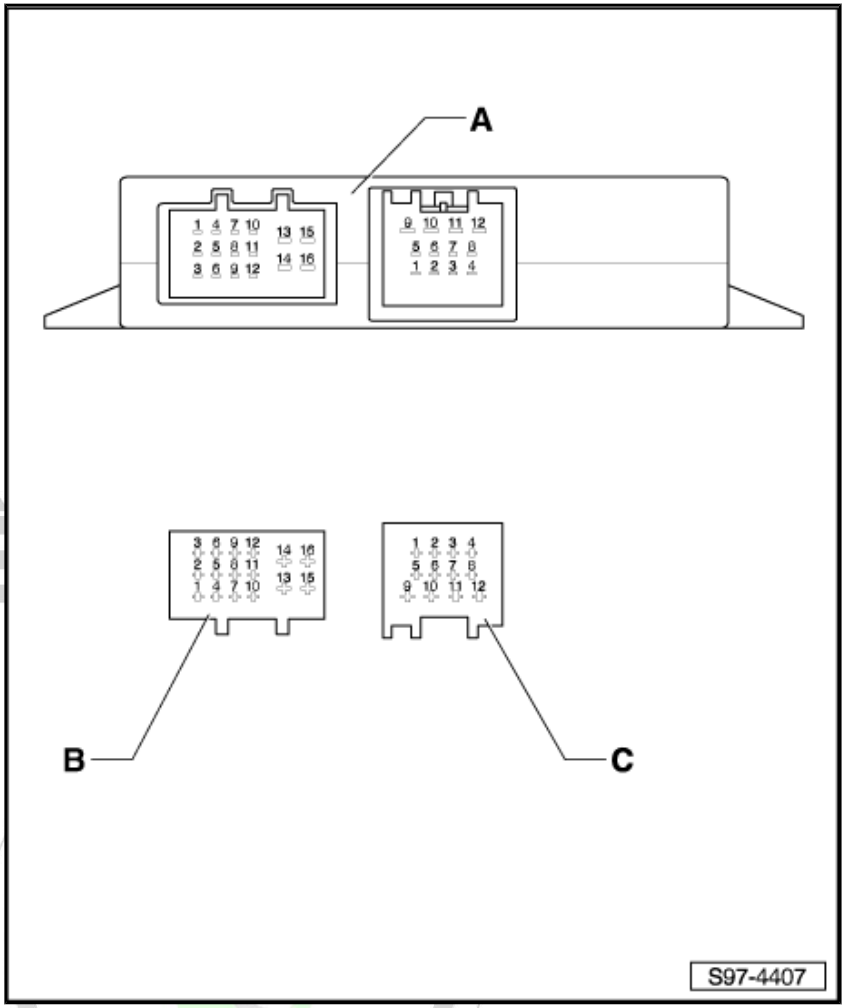

A - Trailer detector control unit -J345-
B - 16-pin connector, at wiring harness - T16l
C - 12-pin connector, at wiring harness - T12n

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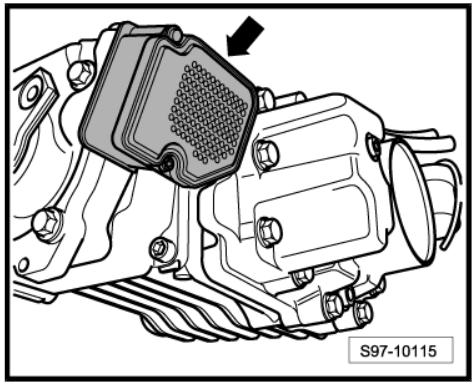
1.6 Four-wheel drive control unit -J492-

1.6.1 Fitting location:

At rear final drive -arrow-.



1.6.2 Pin assignment:

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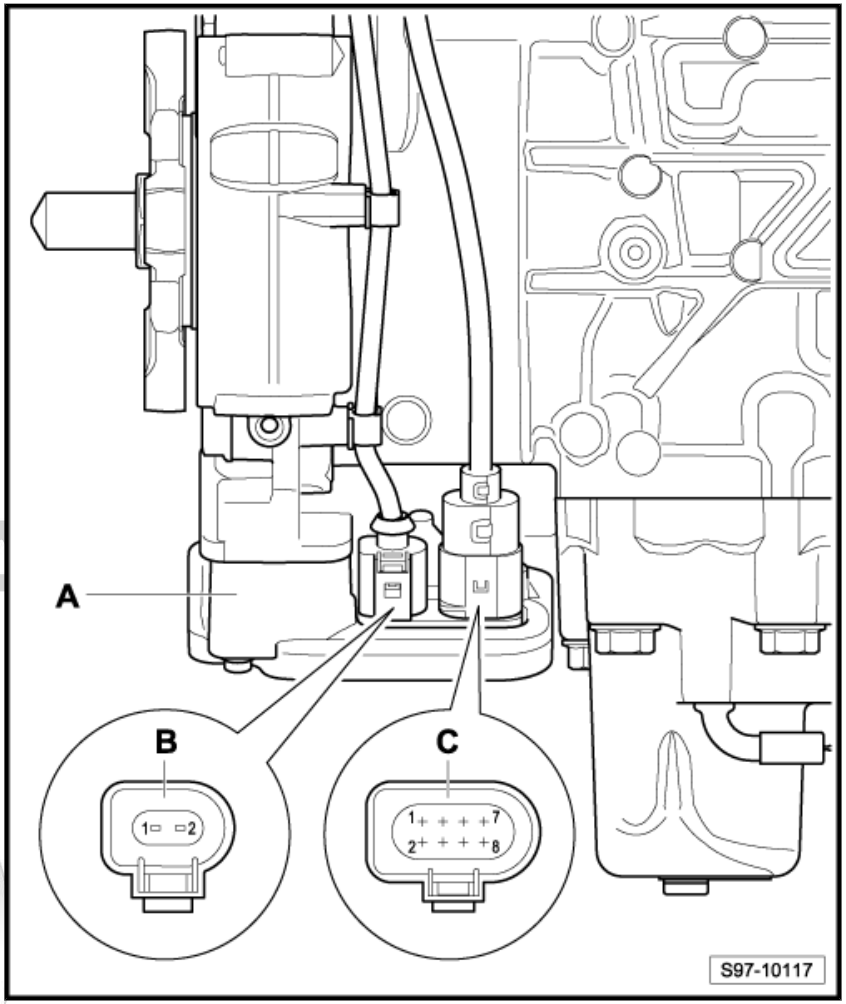

A - Four-wheel drive control unit -J492-
B - 2-pin connector, at wiring harness - T2k
C - 8-pin connector, at wiring harness - T8c

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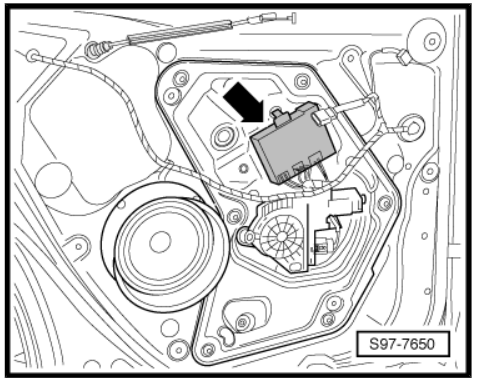
1.7 Door control unit, rear left -J388-

1.7.1 Fitting location:

At assembly carrier -arrow-.



1.7.2 Pin assignment:

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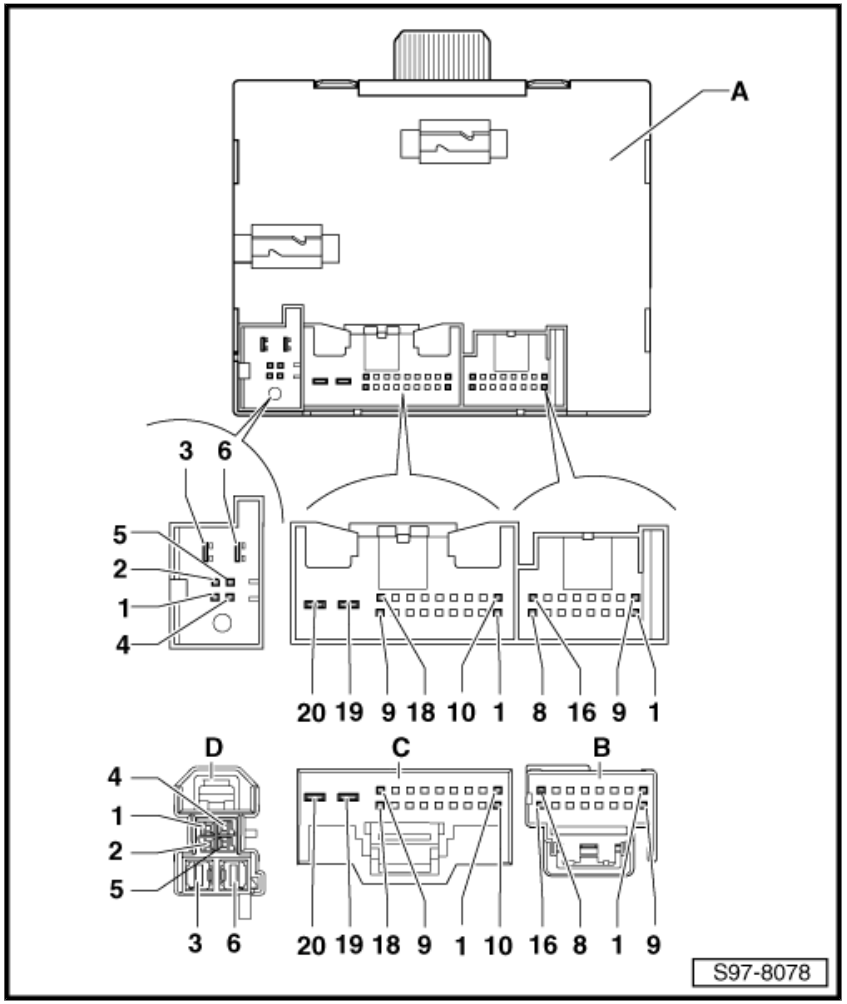
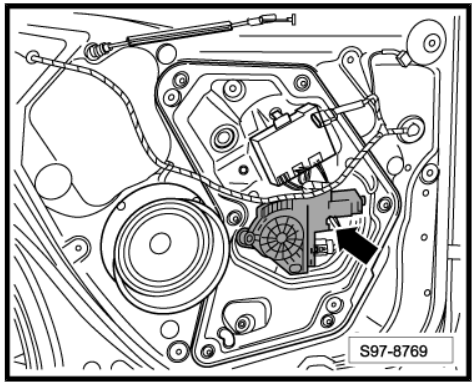


A - Door control unit, rear left -J388-
B - 16-pin connector, at wiring harness - T16g
C - 20-pin connector, at wiring harness - T20h
D - 6-pin connector, at wiring harness - T6ah

1.8 Window regulator motor, rear left -V26-

1.8.1 Fitting location:

At assembly carrier -arrow-.



1.8.2 Pin assignment, as of May 2009:

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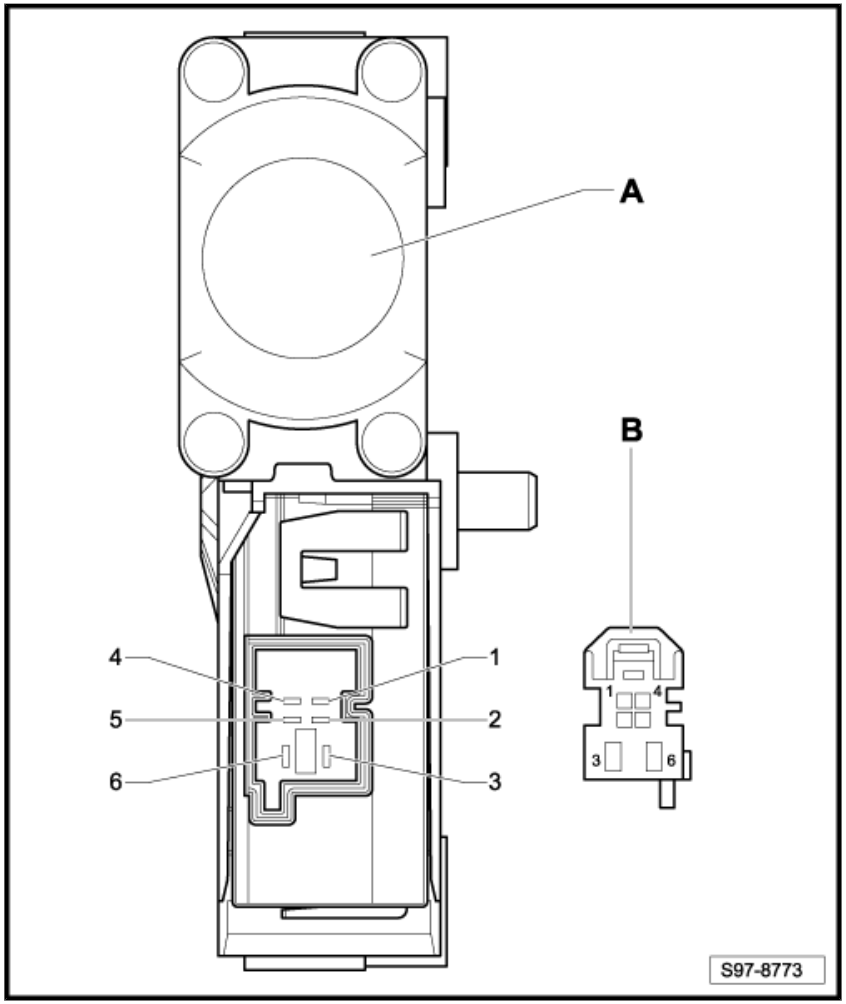

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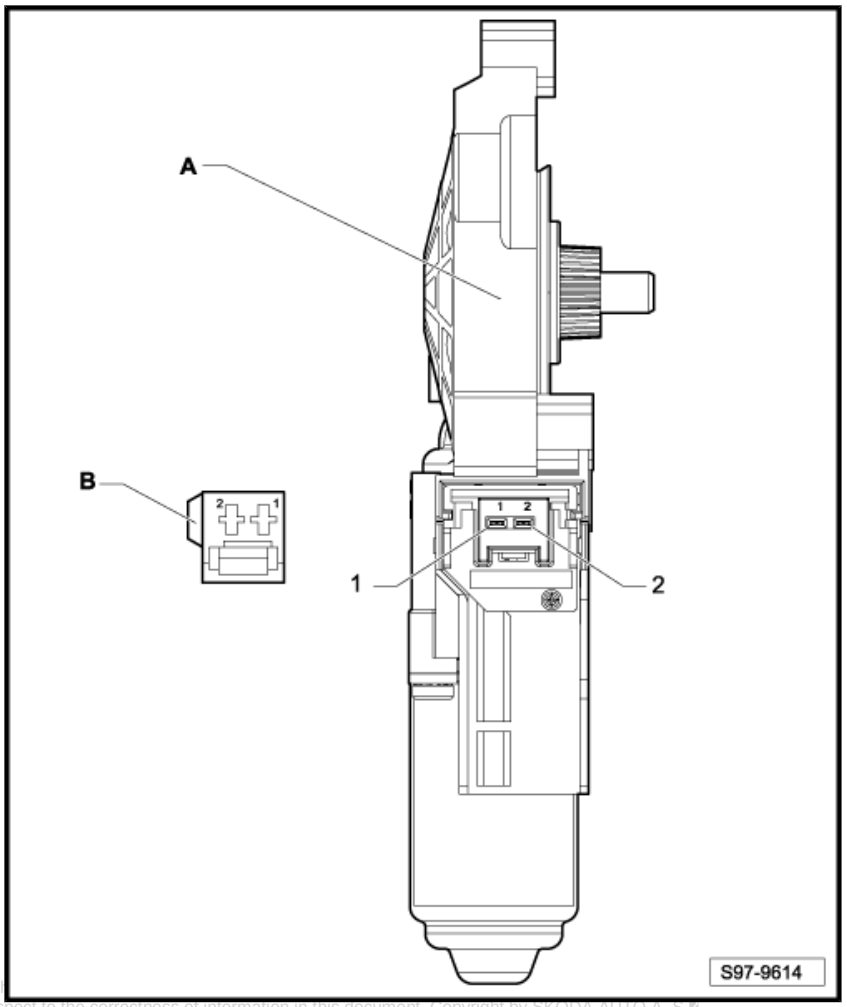
A - Window regulator motor, rear left -V26-

B - 6-pin connector, at wiring harness - T6aj

1.8.3 Pin assignment, as of November 2011:



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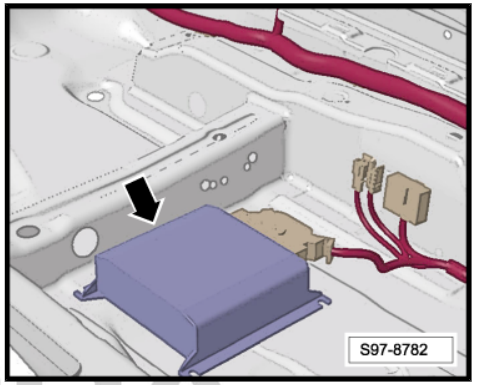
A - Window regulator motor, rear left -V26-
B - 2-pin connector, at wiring harness - T2ak

1.9 Voltage stabiliser -J532-

1.9.1 Fitting location:

Below the front left seat -arrow-.



1.9.2 Pin assignment:

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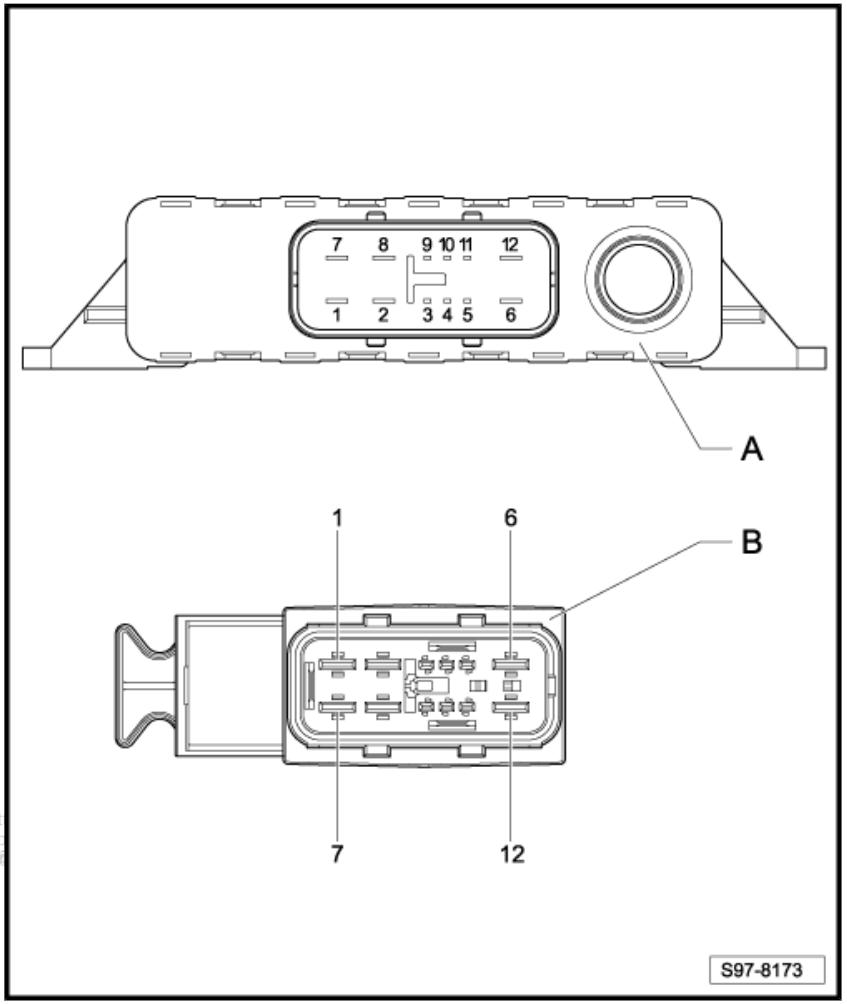
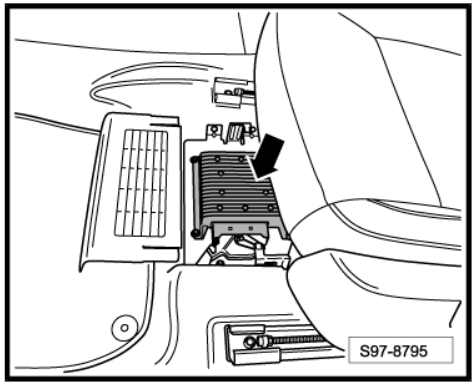


A - Voltage stabiliser -J532-
B - 12-pin connector, at wiring harness - T12o

1.10 Digital sound package control unit -J525-

1.10.1 Fitting location:

Below the left seat -arrow-.



1.10.2 Pin assignment:

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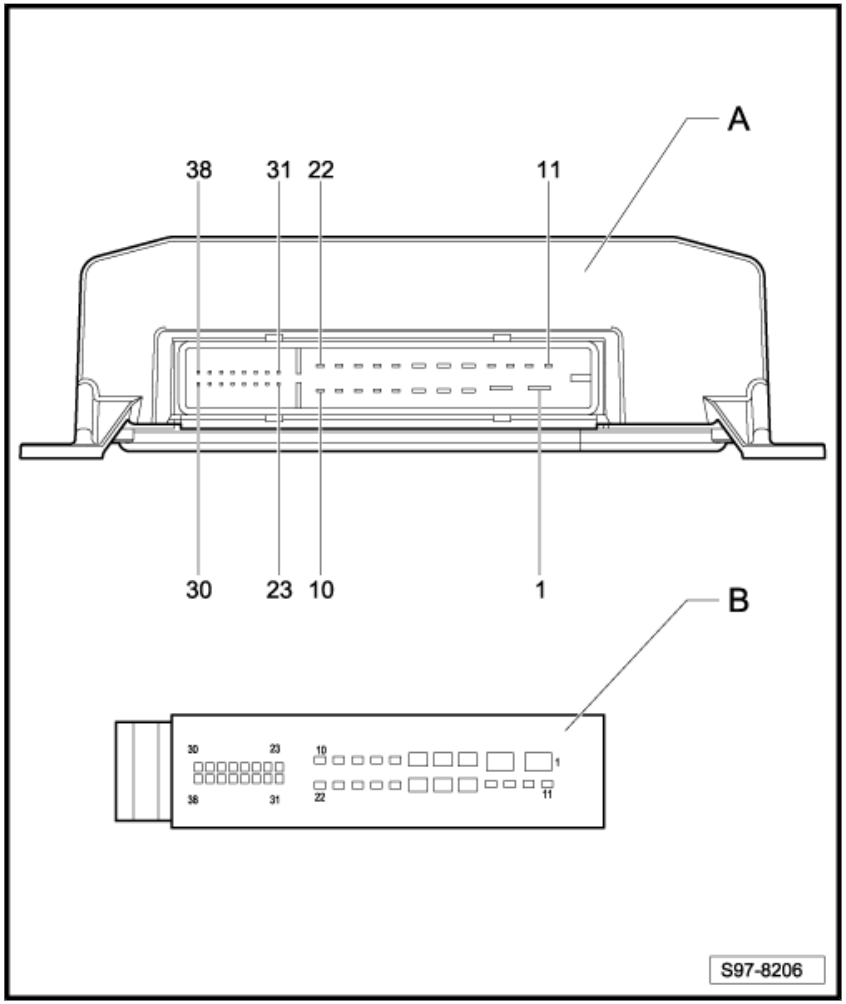

A - Digital sound package control unit -J525-
B - 38-pin connector, at wiring harness - T38a

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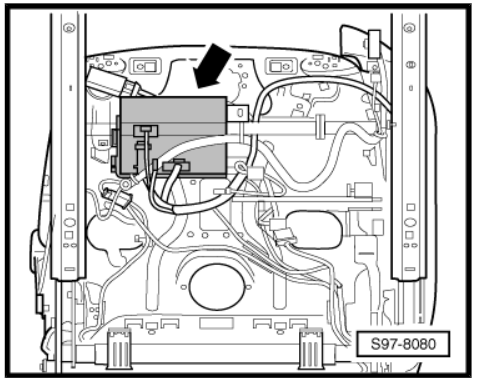
1.11 Driver seat adjustment control unit -J810-

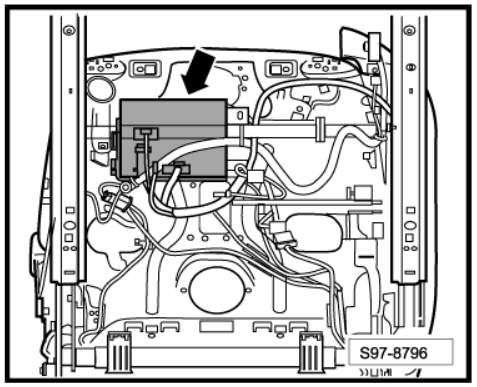
1.11.1 Fitting location (only for vehicles with left-hand drive):

At seat frame -arrow-.



1.11.2 Fitting location (only for vehicles with right-hand drive):

At seat frame -arrow-.



1.11.3 Pin assignment:

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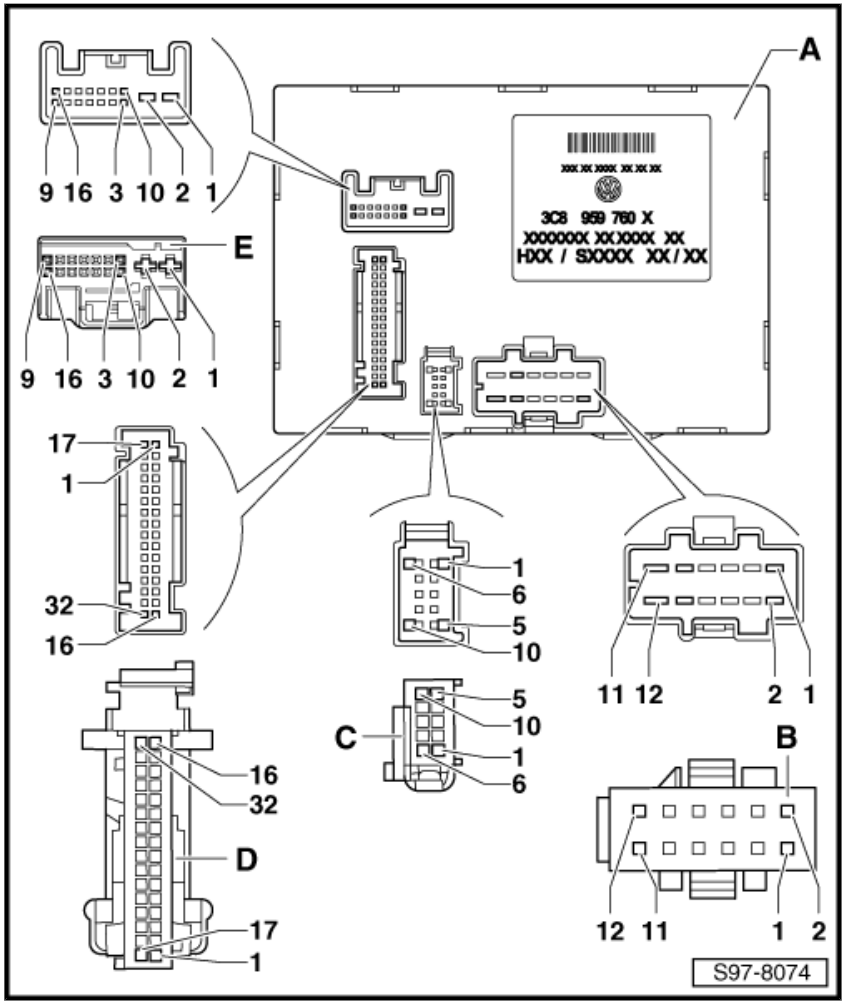

A - Driver seat adjustment control unit -J810-
B - 12-pin connector, at wiring harness - T12d
C - 10-pin connector, at wiring harness - T10g
D - 32-pin connector, at wiring harness - T32d
E - 16-pin connector, at wiring harness - T16j

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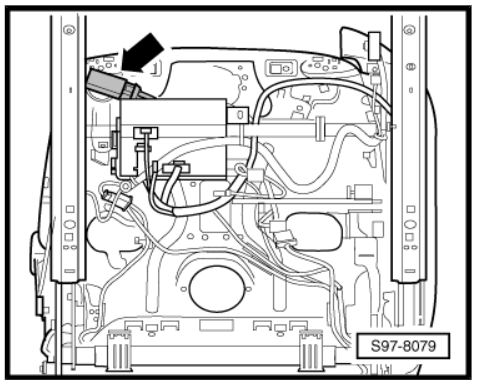
1.12 Heated front seat control unit -J774-

1.12.1 Fitting location (only for vehicles with left-hand drive):

At seat frame -arrow-.

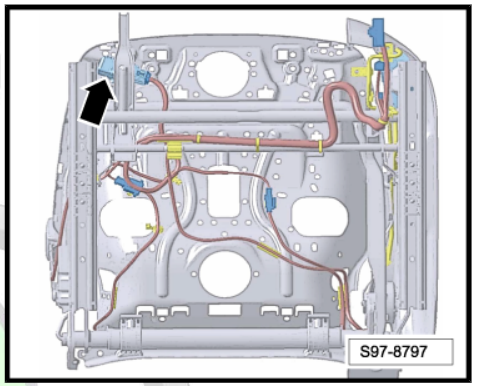
8-pin connector - T8k



1.12.2 Fitting location (only for vehicles with right-hand drive):

At seat frame -arrow-.

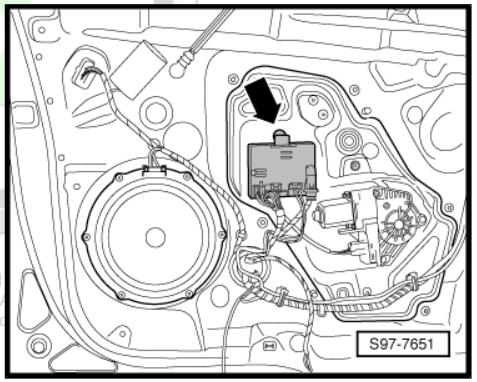
8-pin connector - T8k



1.13 Door control unit, driver side -J386-

1.13.1 Fitting location (only for vehicles with left-hand drive):

At assembly carrier, in driver door -arrow-.



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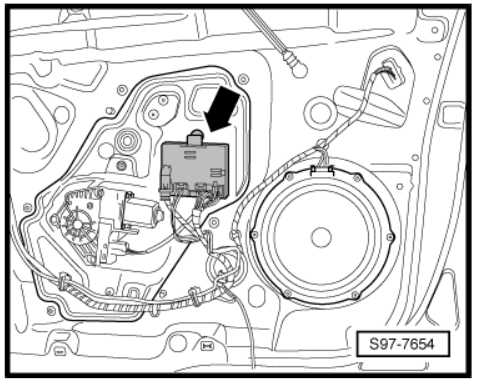
1.13.2 Fitting location (only for vehicles with right-hand drive):

At assembly carrier, in driver door -arrow-.



1.13.3 Pin assignment:

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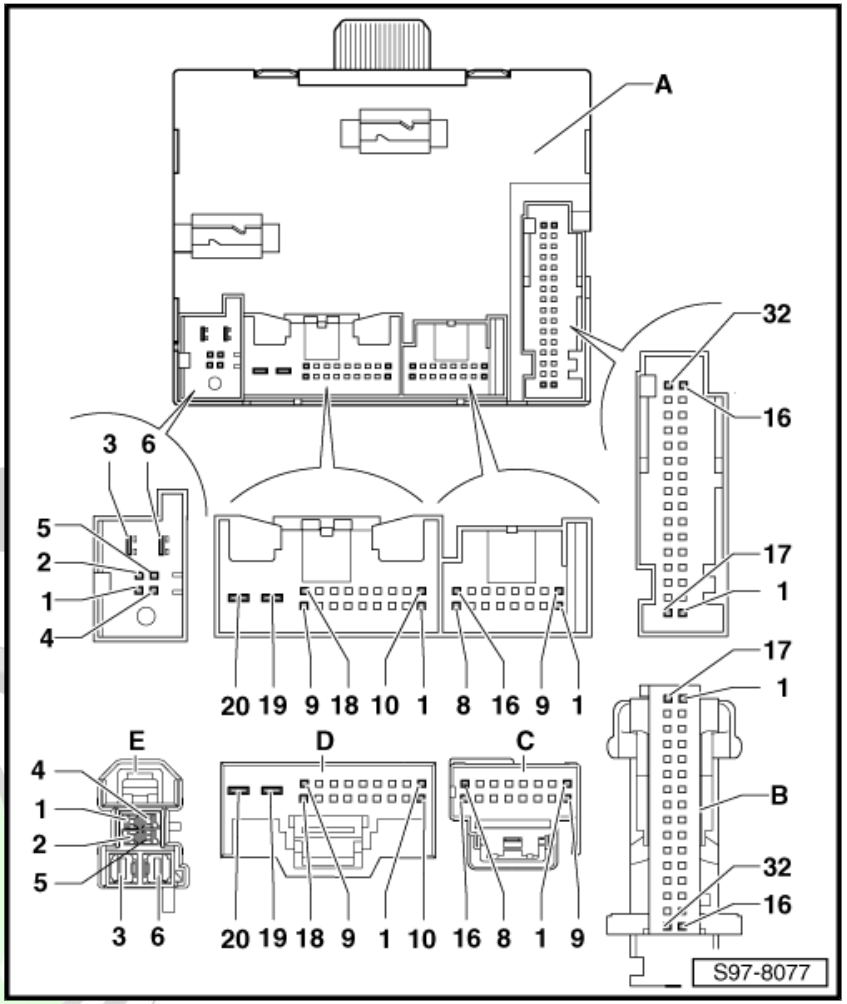

A - Door control unit, driver side -J386-
B - 32-pin connector, at wiring harness - T32b
C - 16-pin connector, at wiring harness - T16e
D - 20-pin connector, at wiring harness - T20f
E - 6-pin connector, at wiring harness - T6ad

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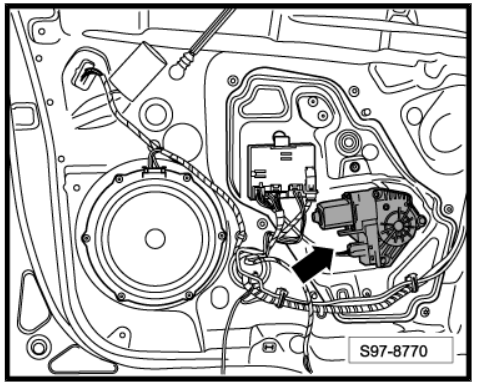
1.14 Window regulator motor driver's side -V147-

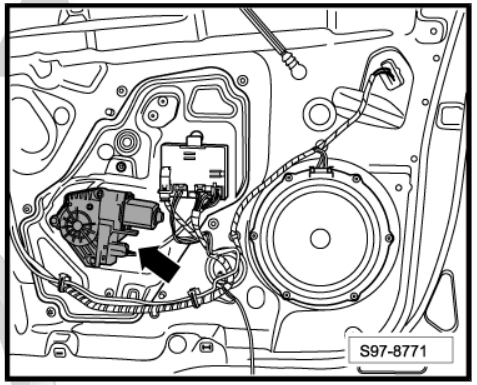
1.14.1 Fitting location (only for vehicles with left-hand drive):

At assembly carrier -arrow-.



1.14.2 Fitting location (only for vehicles with right-hand drive):

At assembly carrier -arrow-.



1.14.3 Pin assignment, as of May 2009:

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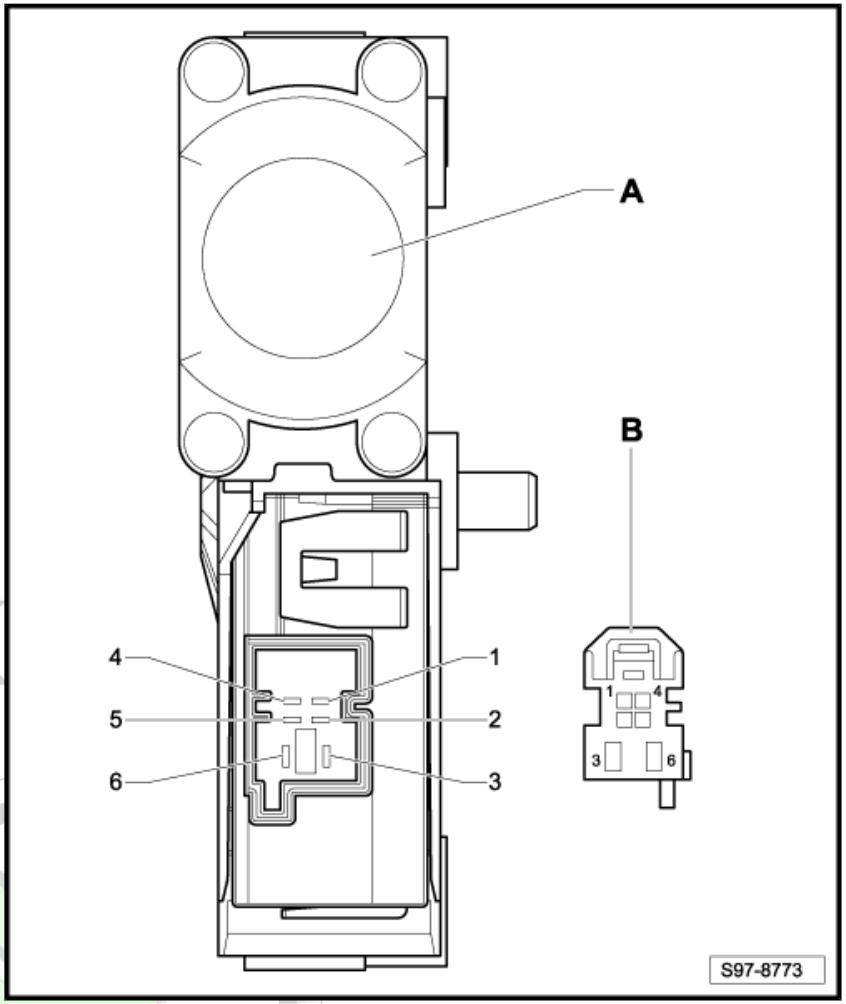

A - Window regulator motor driver's side -V147-
B - 6-pin connector, at wiring harness - T6ae

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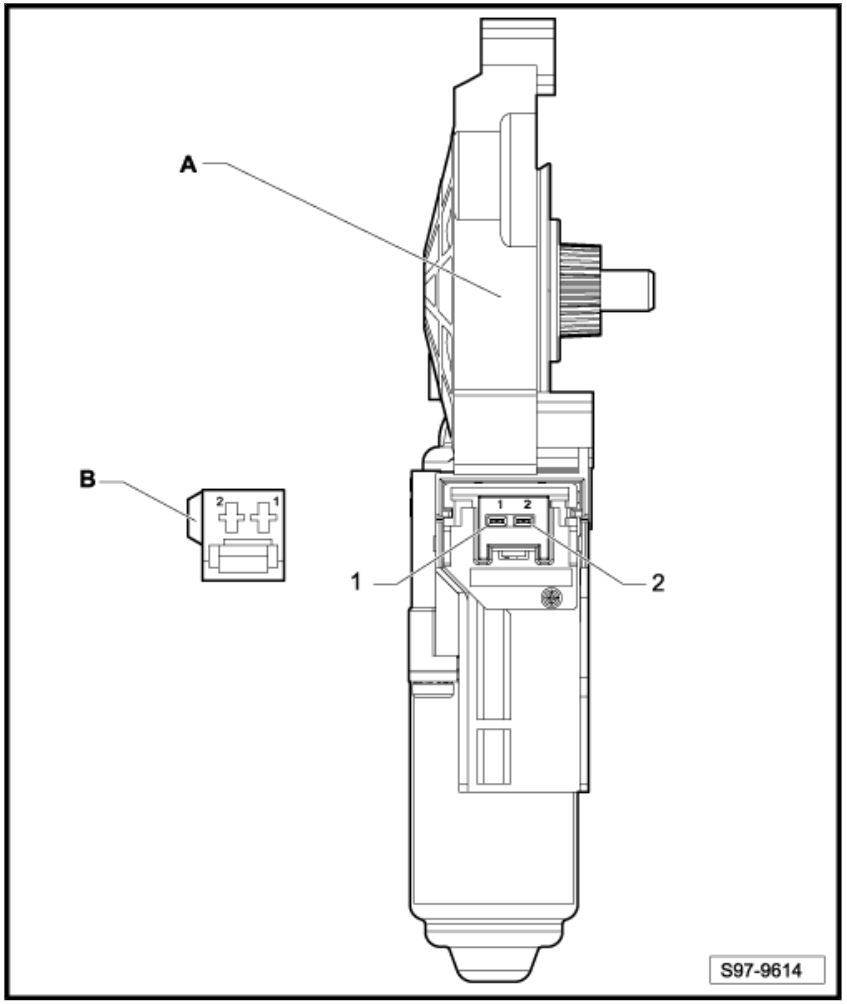
1.14.4 Pin assignment, as of November 2011:

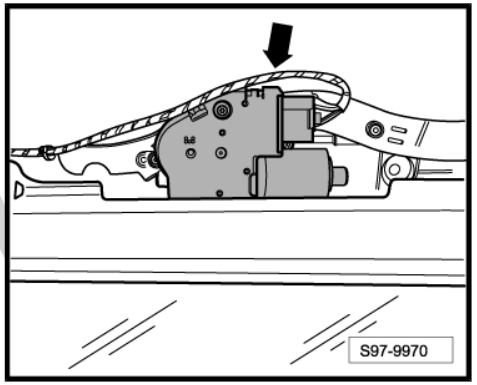


A - Window regulator motor driver's side -V147-
B - 2-pin connector, at wiring harness - T2ah

1.15 Sliding sunroof control unit -J245-

1.15.1 Fitting location:

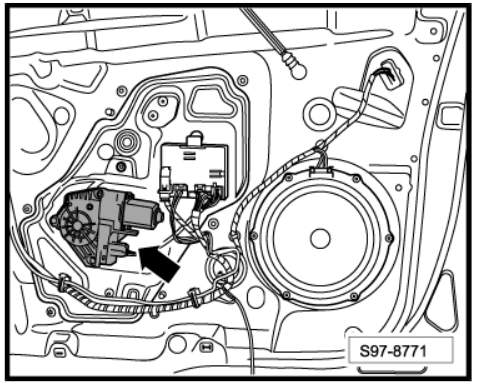
On roof, front -arrow-.



1.16 Window regulator front passenger side -V148-

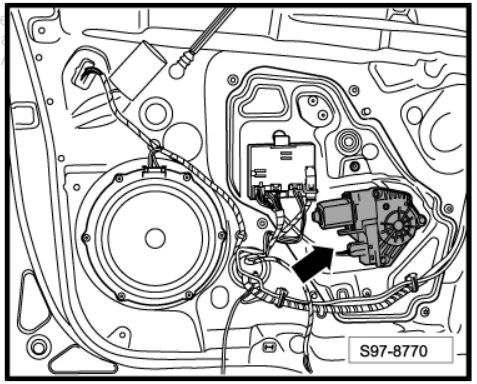
1.16.1 Fitting location (only for vehicles with left-hand drive):

At assembly carrier -arrow-.



1.16.2 Fitting location (only for vehicles with right-hand drive):

At assembly carrier -arrow-.



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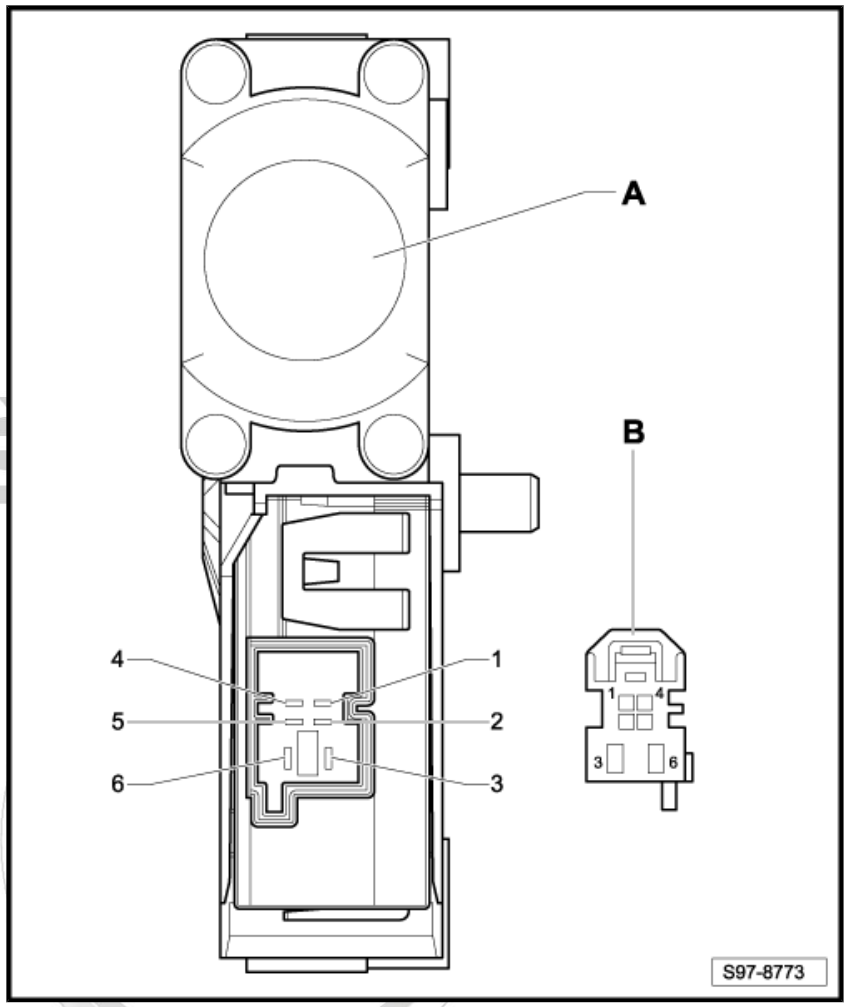
1.16.3 Pin assignment, as of May 2009:



A - Window regulator front passenger side -V148-
B - 6-pin connector, at wiring harness - T6ag

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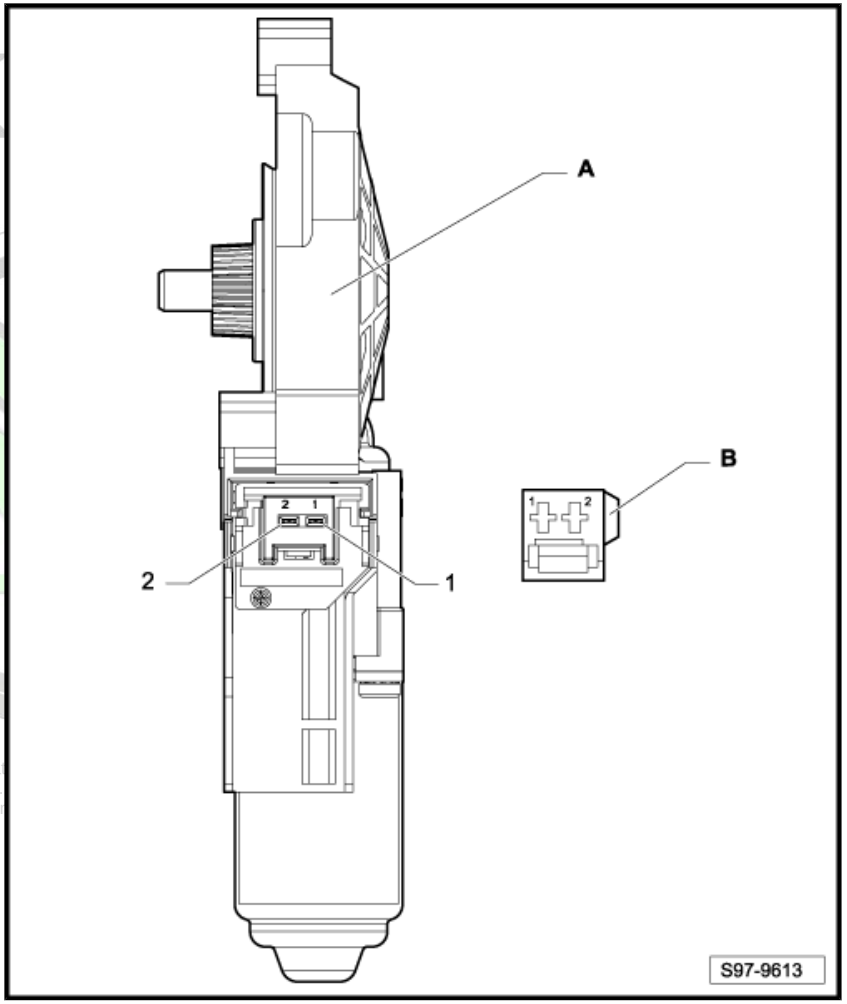
1.16.4 Pin assignment, as of November 2011:



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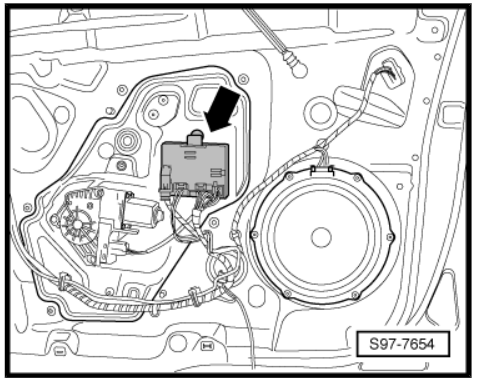
A - Window regulator front passenger side -V148-
B - 2-pin connector, at wiring harness - T2aj

1.17 Door control unit, front passenger side -J387-

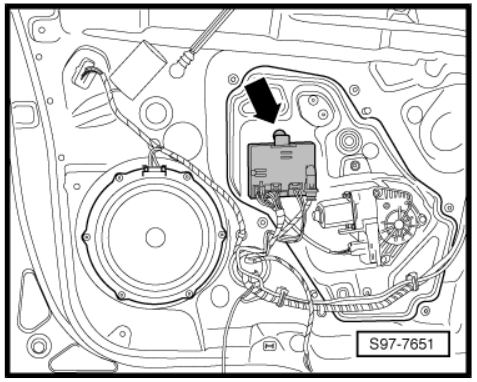
1.17.1 Fitting location (only for vehicles with left-hand drive):

At assembly carrier, in front passenger door -arrow-.



1.17.2 Fitting location (only for vehicles with right-hand drive):

At assembly carrier, in front passenger door -arrow-.



1.17.3 Pin assignment:

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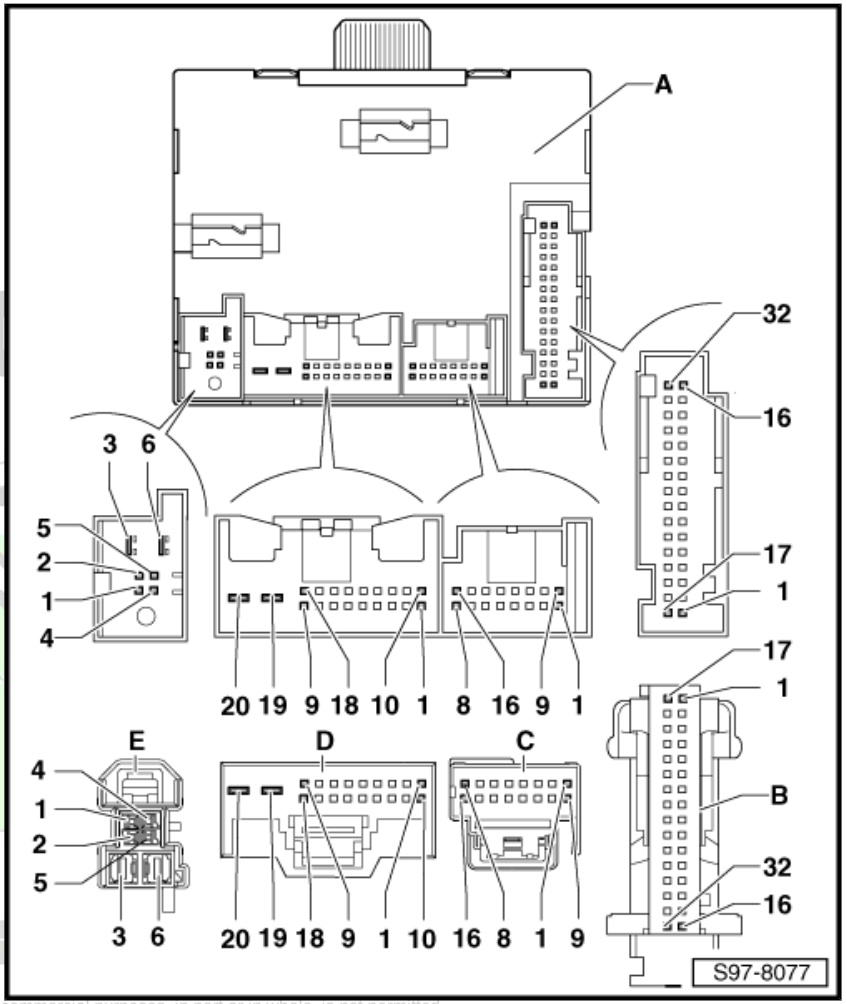

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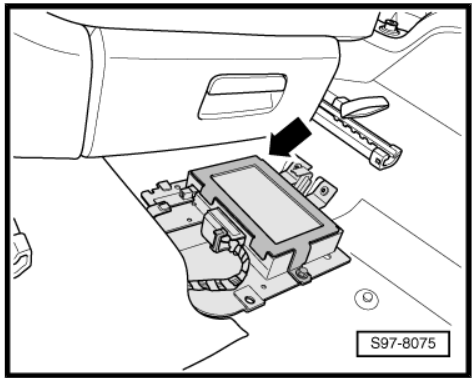
A - Door control unit, front passenger side -J387-
B - 32-pin connector, at wiring harness - T32c
C - 16-pin connector, at wiring harness - T16f
D - 20-pin connector, at wiring harness - T20g
E - 6-pin connector, at wiring harness - T6af

1.18 Mobile telephone operating electronics control unit -J412-

1.18.1 Fitting location:

Below the front right seat -arrow-.



1.18.2 Pin assignment:

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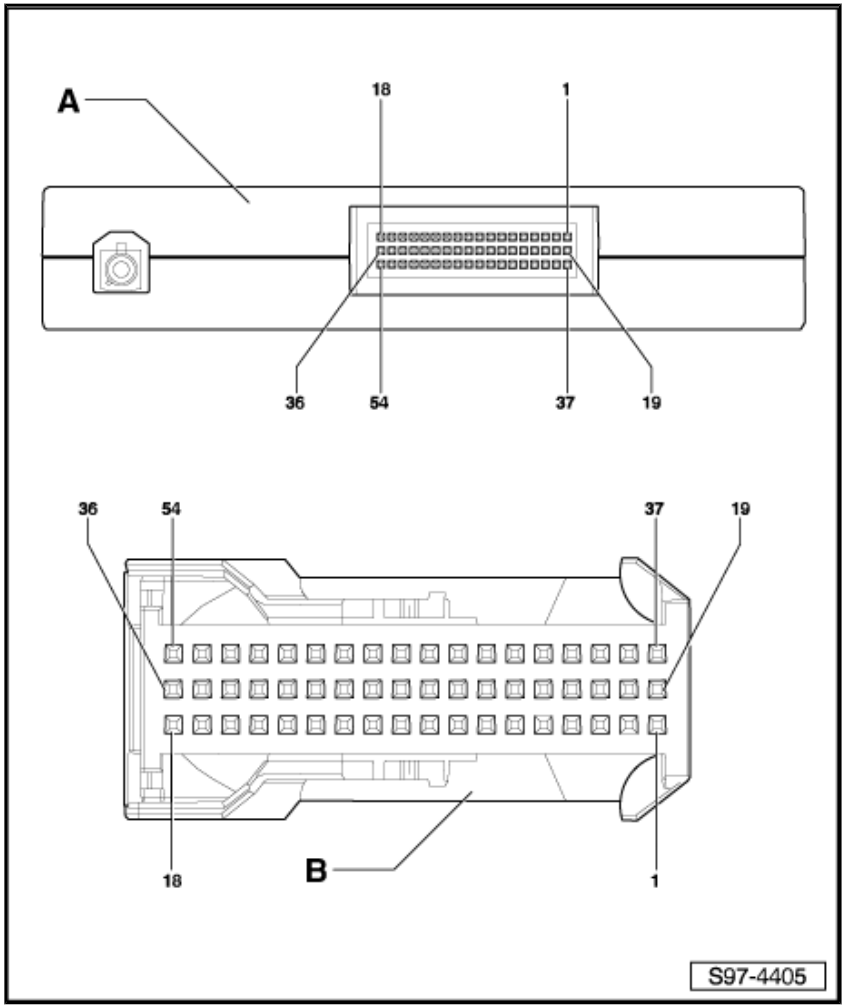
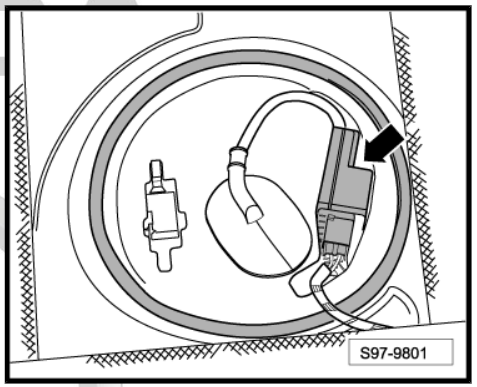


A - Mobile telephone operating electronics control unit -J412-
B - 54-pin connector, at wiring harness - T54a

1.19 Fuel pump control unit -J538-

1.19.1 Fitting location:

Below the right rear bench seat -arrow-.



1.19.2 Pin assignment:

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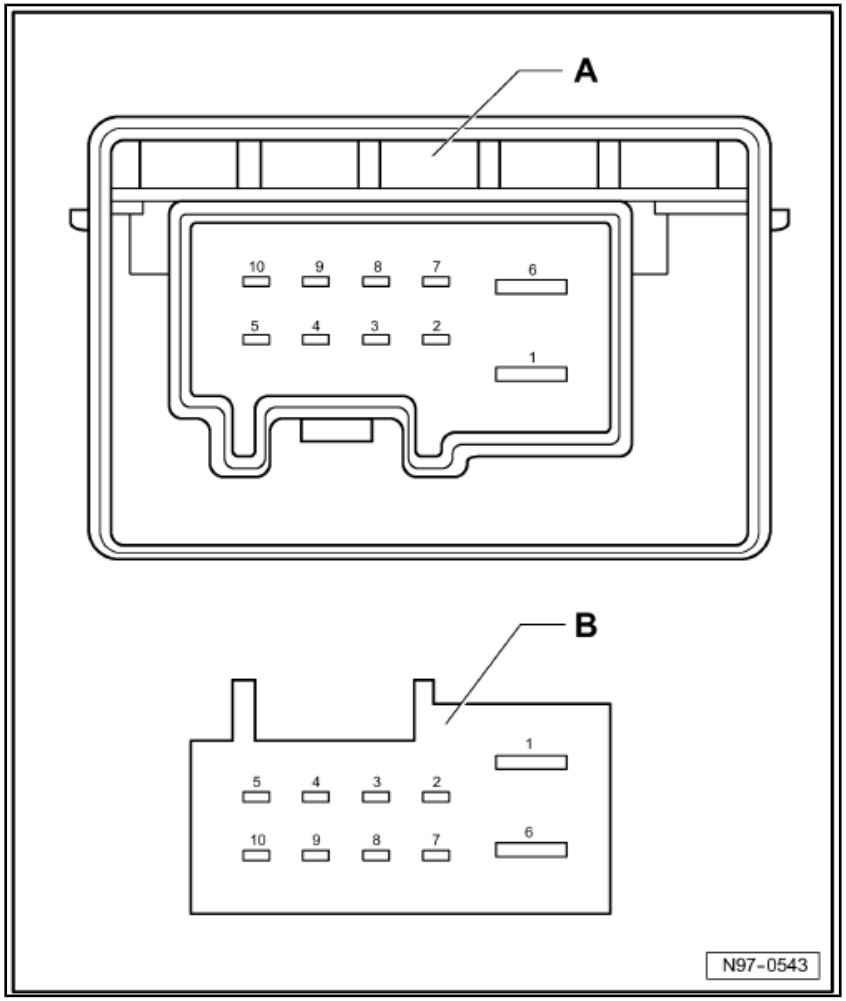

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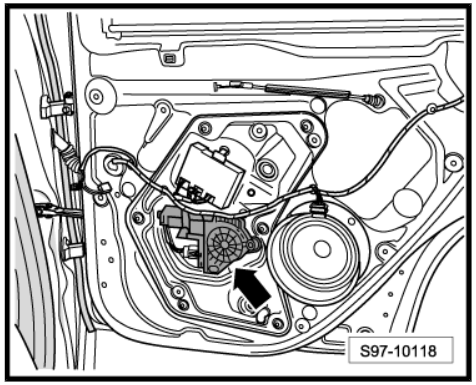
A - Fuel pump control unit -J538-

B - 10-pin connector, at wiring harness - T10c

1.20 Window regulator motor, rear right -V27-

1.20.1 Fitting location:

At assembly carrier -arrow-.



1.20.2 Pin assignment, as of May 2009:

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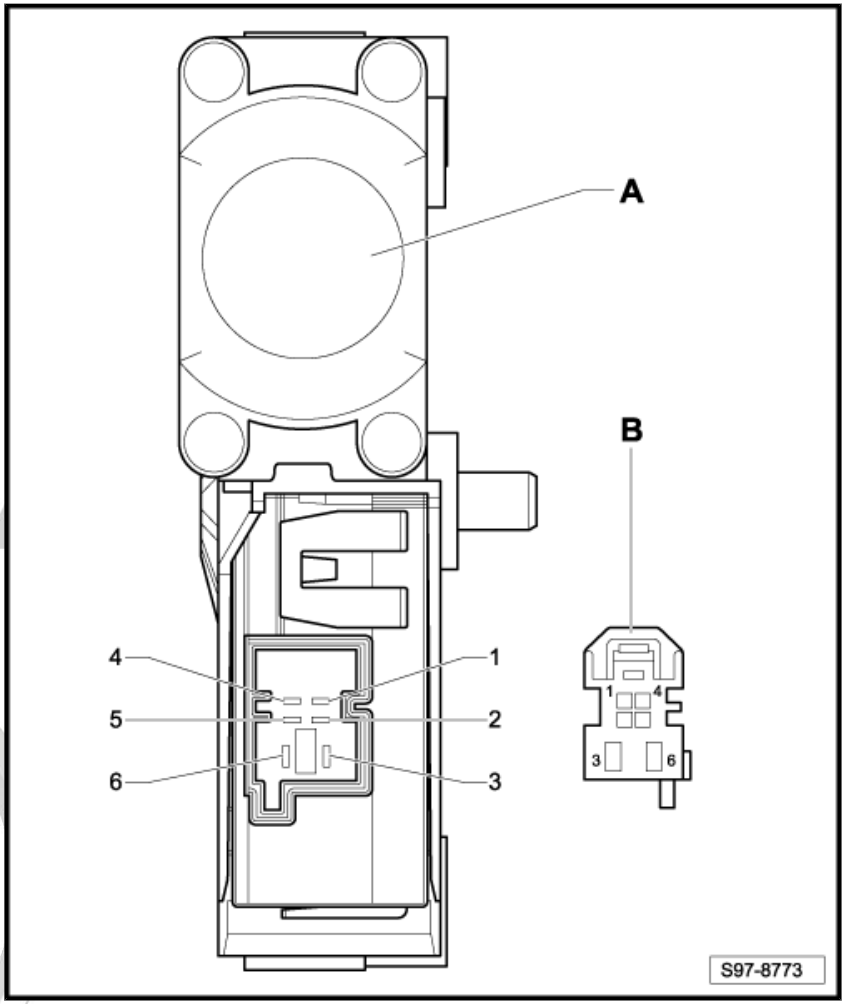

A - Window regulator motor, rear right -V27-
B - 6-pin connector, at wiring harness - T6al

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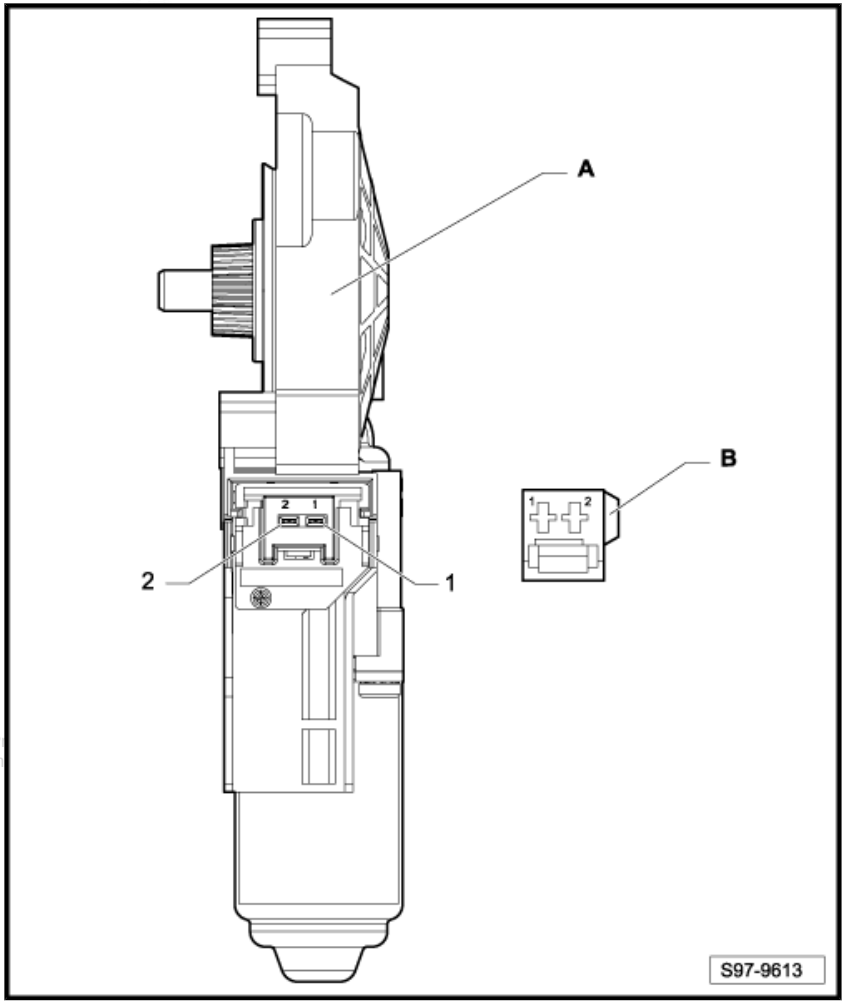
1.20.3 Pin assignment, as of November 2011:

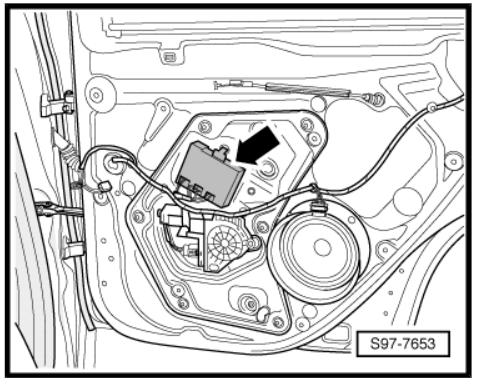


A - Window regulator motor, rear right -V27-
B - 2-pin connector, at wiring harness - T2al

1.21 Door control unit, rear right -J389-

1.21.1 Fitting location:

At assembly carrier -arrow-.



1.21.2 Pin assignment:

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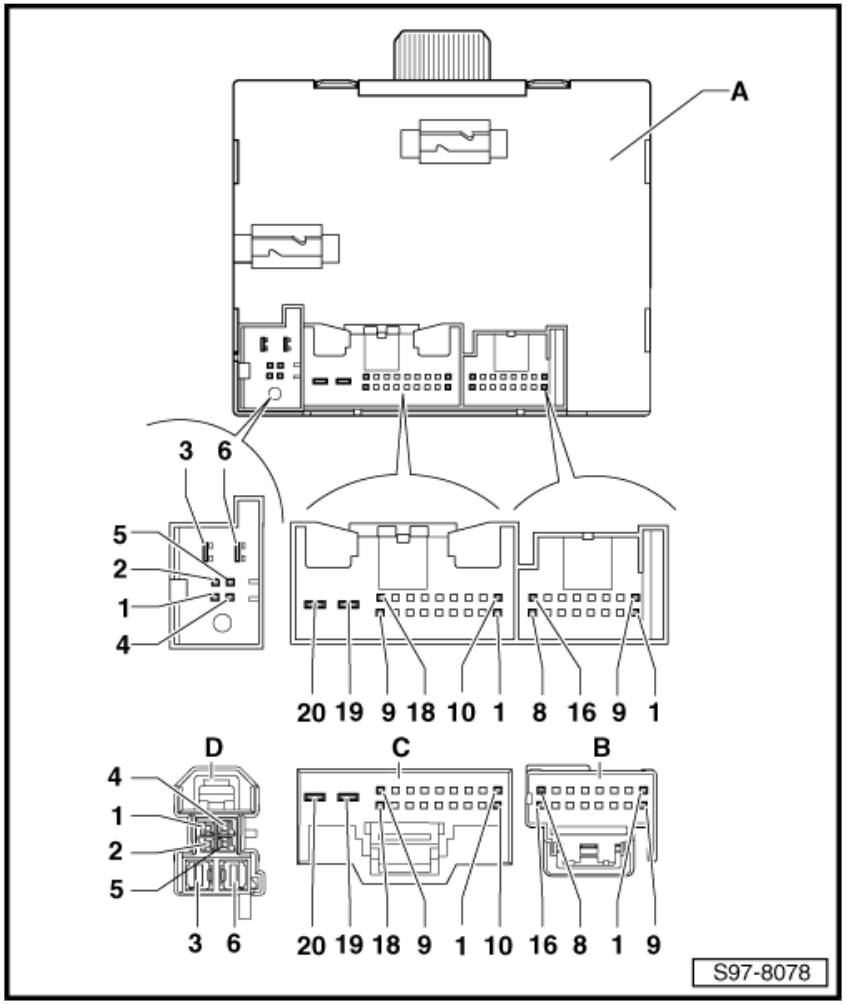
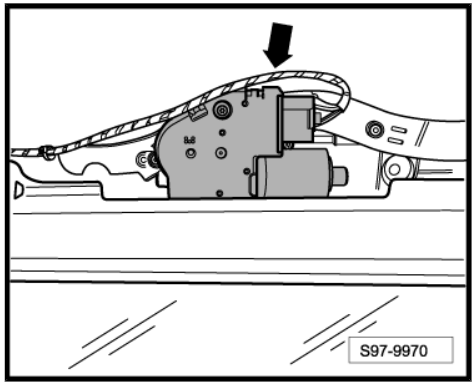


A - Door control unit, rear right -J389-
B - 16-pin connector, at wiring harness - T16h
C - 20-pin connector, at wiring harness - T20j
D - 6-pin connector, at wiring harness - T6ak

1.22 Control unit for roof roller blind -J394-

1.22.1 Fitting location:

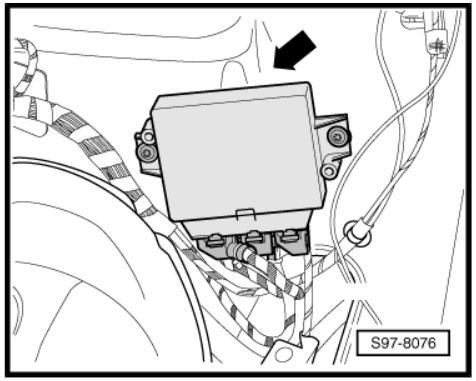
On roof, rear -arrow-.



1.23 Parking aid control unit -J446- / park steering assistant control unit -J791-

1.23.1 Fitting location:

In luggage compartment, right -arrow-.



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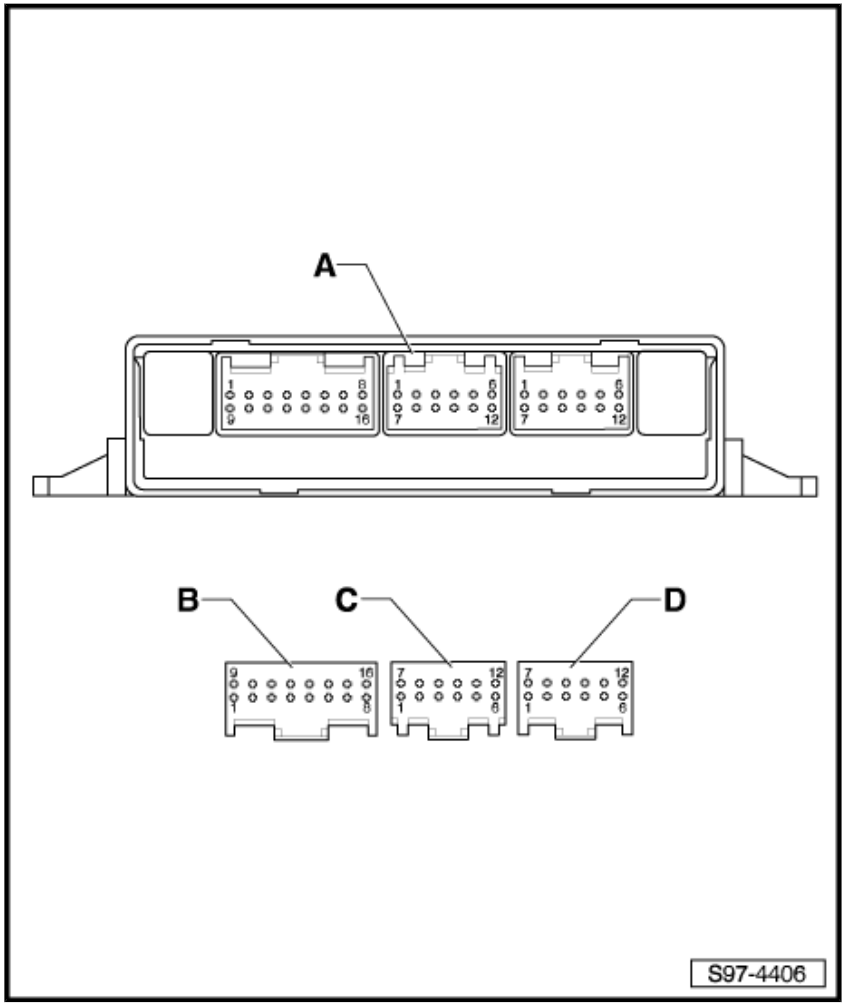
1.23.2 Pin assignment:



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A - Parking aid control unit -J446- / park steering assistant control unit -J791-
B - 16-pin connector, at wiring harness - T16k
C - 12-pin connector, at wiring harness (brown)- T12h
D - 12-pin connector, at wiring harness (black) - T12j

1 Coupling stations and plug connections of wiring harnesses

1.1 Overview of the coupling stations and plug connections (only for vehicles with left-hand drive)

1 - Coupling station in luggage compartment, left
- ❑ Fitting location ⇒ page 3

2 - 11-pin connector -T11a-
- ❑ Fitting location ⇒ page 3

3 - 28-pin connector -T28a-
- ❑ Fitting location ⇒ page 3

4 - 16-pin connector -T16b-
- ❑ Fitting location ⇒ page 4

5 - 40-pin connector -T40a-
- ❑ Fitting location ⇒ page 4

6 - 10-pin connector -T10a-
- ❑ Fitting location up to May 2011 ⇒ page 6

7 - Coupling station in engine compartment
- ❑ Fitting location ⇒ page 6

8 - Plug connections at the front wall, left
- ❑ Fitting location ⇒ page 6

9 - 10-pin connector -T10d-
- ❑ Fitting location ⇒ page 7

10 - 28-pin connector -T28b-
- ❑ Fitting location ⇒ page 7

11 - 11-pin connector -T11b-
- ❑ Fitting location ⇒ page 8

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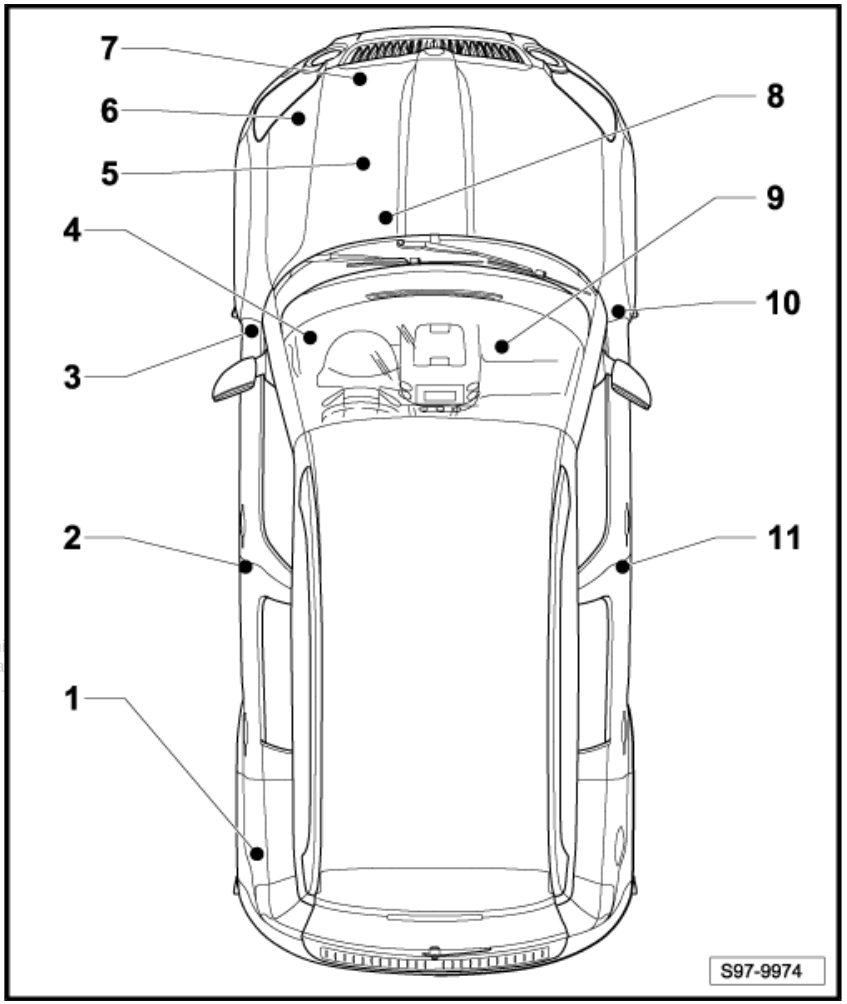


1.2 Overview of the coupling stations and plug connections (only for vehicles with right-hand drive)

1 - Coupling station in luggage compartment, left
- ❑ Fitting location ⇒ page 3

2 - 11-pin connector -T11a-
- ❑ Fitting location ⇒ page 3

3 - 28-pin connector -T28b-
- ❑ Fitting location ⇒ page 8

4 - 10-pin connector -T10d-
- ❑ Fitting location ⇒ page 7

5 - 40-pin connector -T40a-
- ❑ Fitting location ⇒ page 4

6 - 10-pin connector -T10a-
- ❑ Fitting location up to May 2011 ⇒ page 6

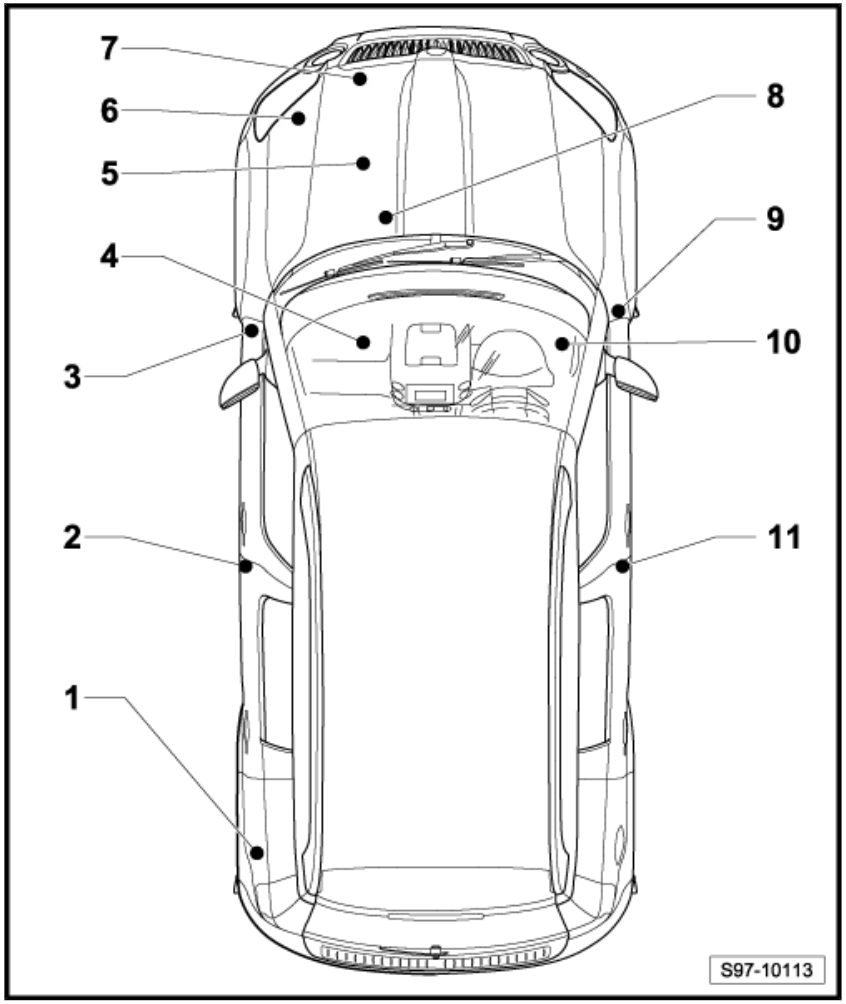
7 - Coupling station in engine compartment
- ❑ Fitting location ⇒ page 6

8 - Plug connections at the front wall, left
- ❑ Fitting location ⇒ page 6

9 - 28-pin connector -T28a-
- ❑ Fitting location ⇒ page 4

10 - 16-pin connector -T16b-
- ❑ Fitting location ⇒ page 4

11 - 11-pin connector -T11b-
- ❑ Fitting location ⇒ page 8



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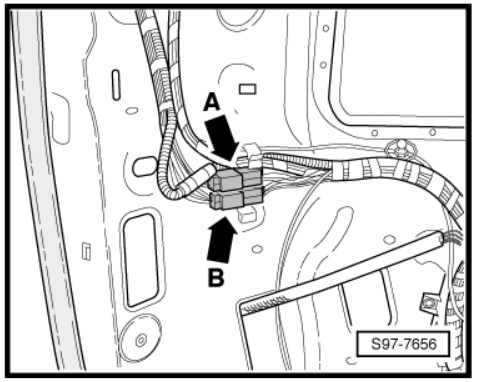
1.3 Coupling station in luggage compartment, left

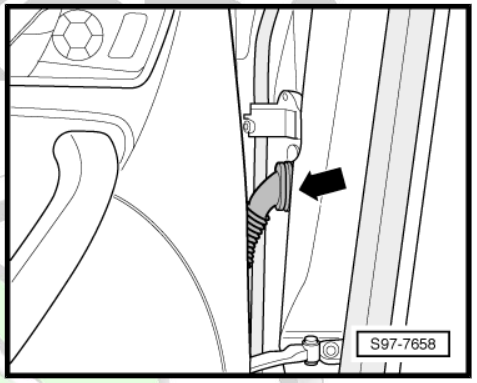
5-pin connector -T5a-, black in luggage compartment, left, -arrow A-

5-pin connector -T5b-, brown in luggage compartment, left, -arrow B-



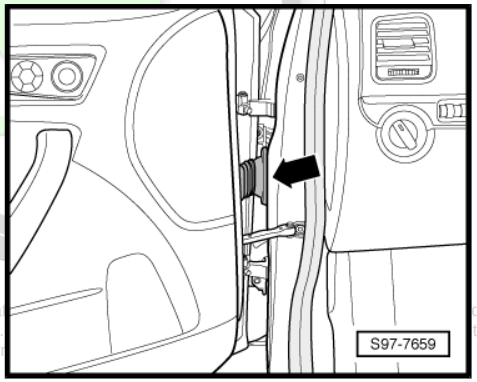
1.4 Coupling station on left B-pillar

11-pin connector -T11a-, on left B-pillar, -arrow-



1.5 Coupling station on the left A-pillar (only for vehicles with left-hand drive)

28-pin connector -T28a-, on left A-pillar, -arrow-



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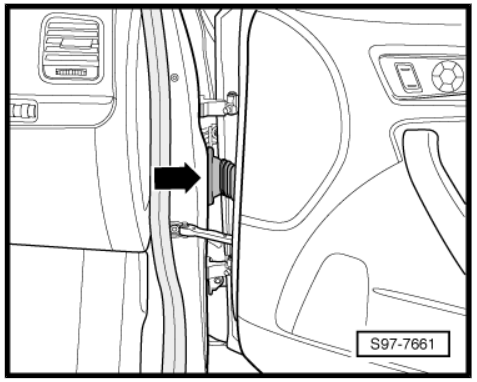
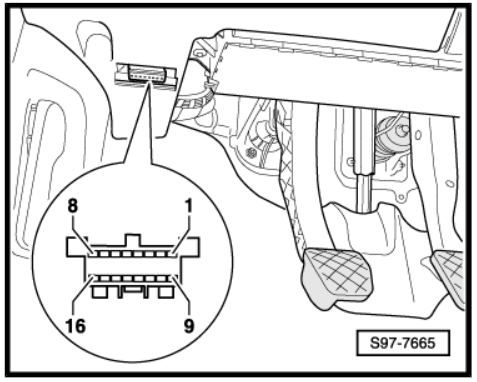
1.6 Coupling station on the right A-pillar (only for vehicles with right-hand drive)

28-pin connector -T28a-, on the right A-pillar, -arrow-



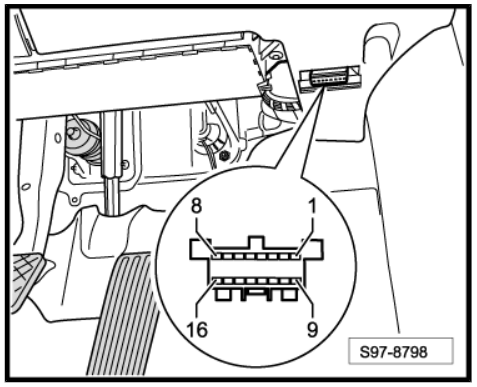
1.7 16-pin connector, -T16b- (only for vehicles with left-hand drive)

16-pin connector -T16b-, below the left dash panel



1.8 16-pin connector, -T16b- (only for vehicles with right-hand drive)

16-pin connector -T16b-, below the right dash panel



1.9 40-pin connector -T40a-

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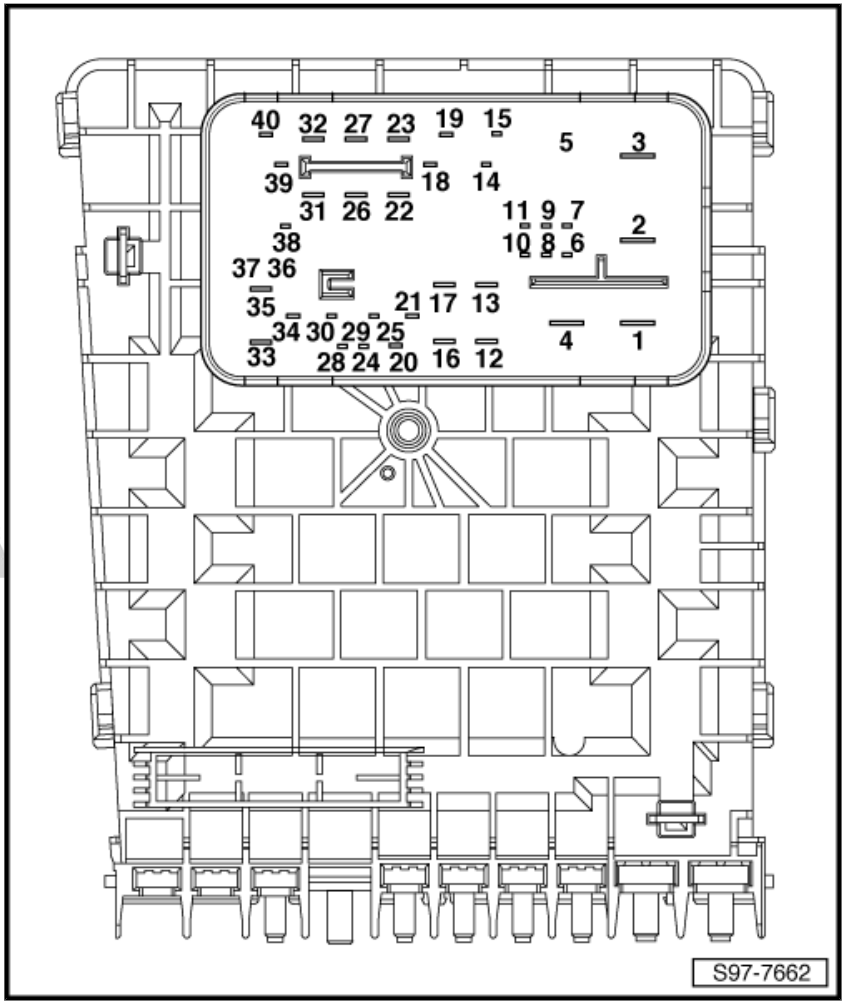

40-pin connector -T40a-, on left in engine compartment

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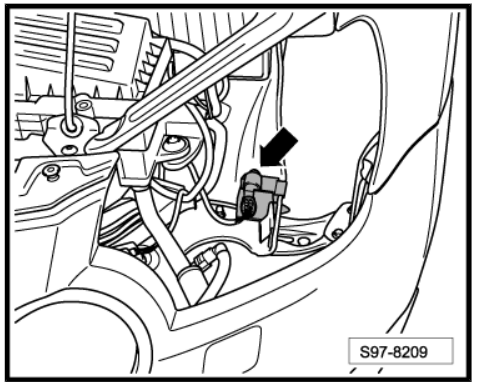
1.10 10-pin connector, -T10a-, up to May 2011

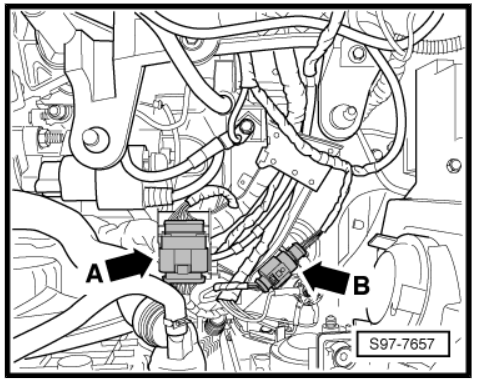
10-pin connector -T10a-, on left wheel housing -arrow-



1.11 Coupling station in engine compartment

14-pin connector -T14a-, black in engine compartment, near starter -arrow A-

6-pin connector -T6e-, black in engine compartment, near starter -arrow B-



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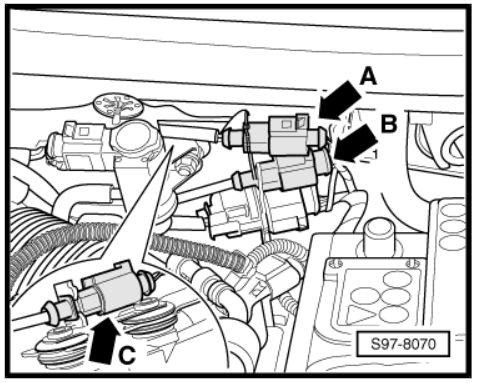
1.12 Plug connections at the front wall, left

2-pin connector -T2d-, at the front wall, left (orange), -arrow A-

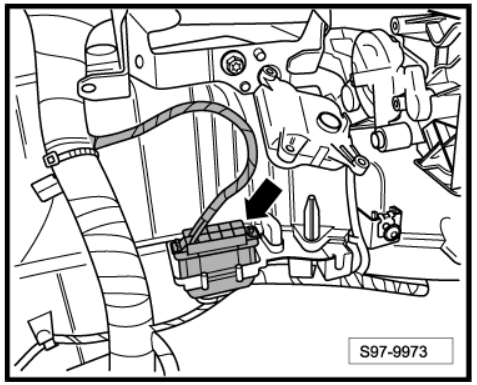
2-pin connector -T2b-, at the front wall, left (black), -arrow B-

2-pin connector -T2c-, at the front wall, left (brown), -arrow C-



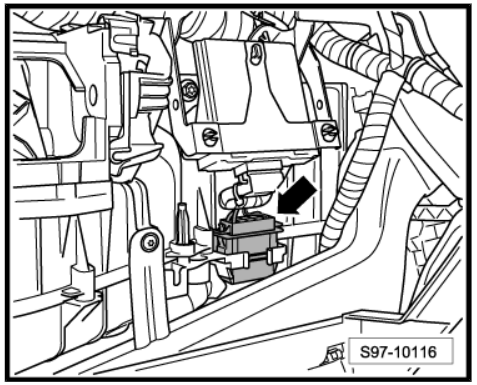
1.13 Coupling station behind the dash panel (only for vehicles with left-hand drive)

10-pin connector -T10d-, behind the dash panel, -arrow-



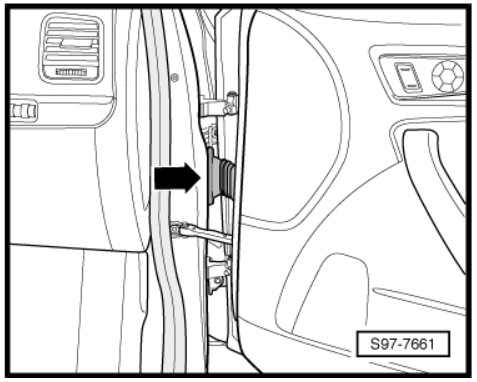
1.14 Coupling station behind the dash panel (only for vehicles with right-hand drive)

10-pin connector -T10d-, behind the dash panel, -arrow-



1.15 Coupling station on the right A-pillar (only for vehicles with left-hand drive)

28-pin connector -T28b-, on right A-pillar, -arrow-



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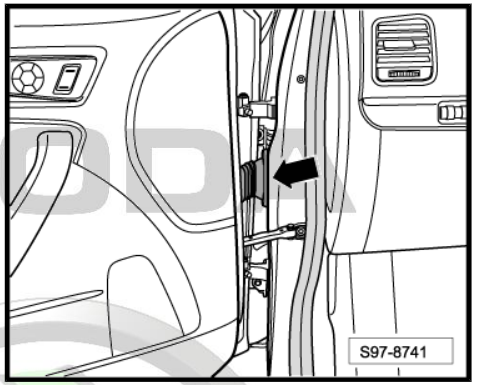
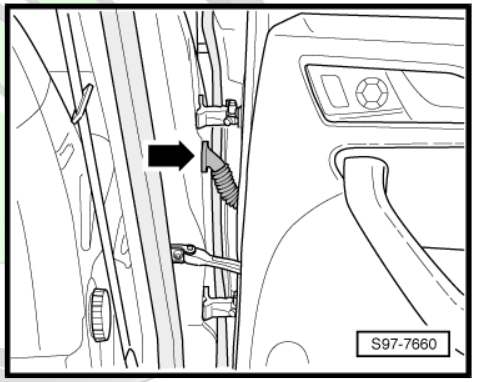
1.16 Coupling station on the left A-pillar (only for vehicles with right-hand drive)

28-pin connector -T28b-, on the left A-pillar, -arrow-



1.17 Coupling station on right B-pillar

11-pin connector -T11b-, on right B-pillar, -arrow-



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