Parking aid,

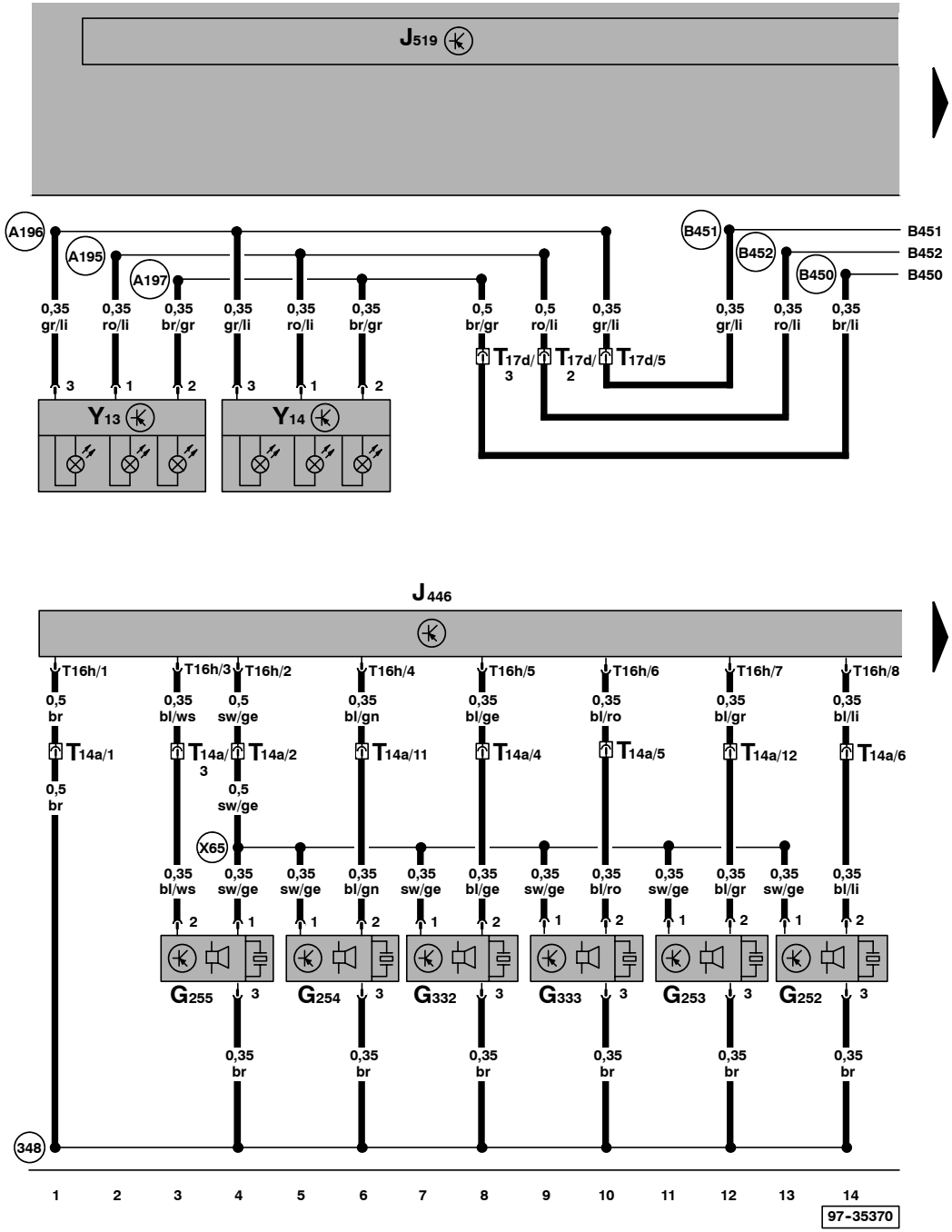
from May 2003

Note:

Information concerning

- Relay locations and fuse assignment
- Multi-pin connections
- Control units and relays
- Earth connections

⇒ Fitting locations overview!

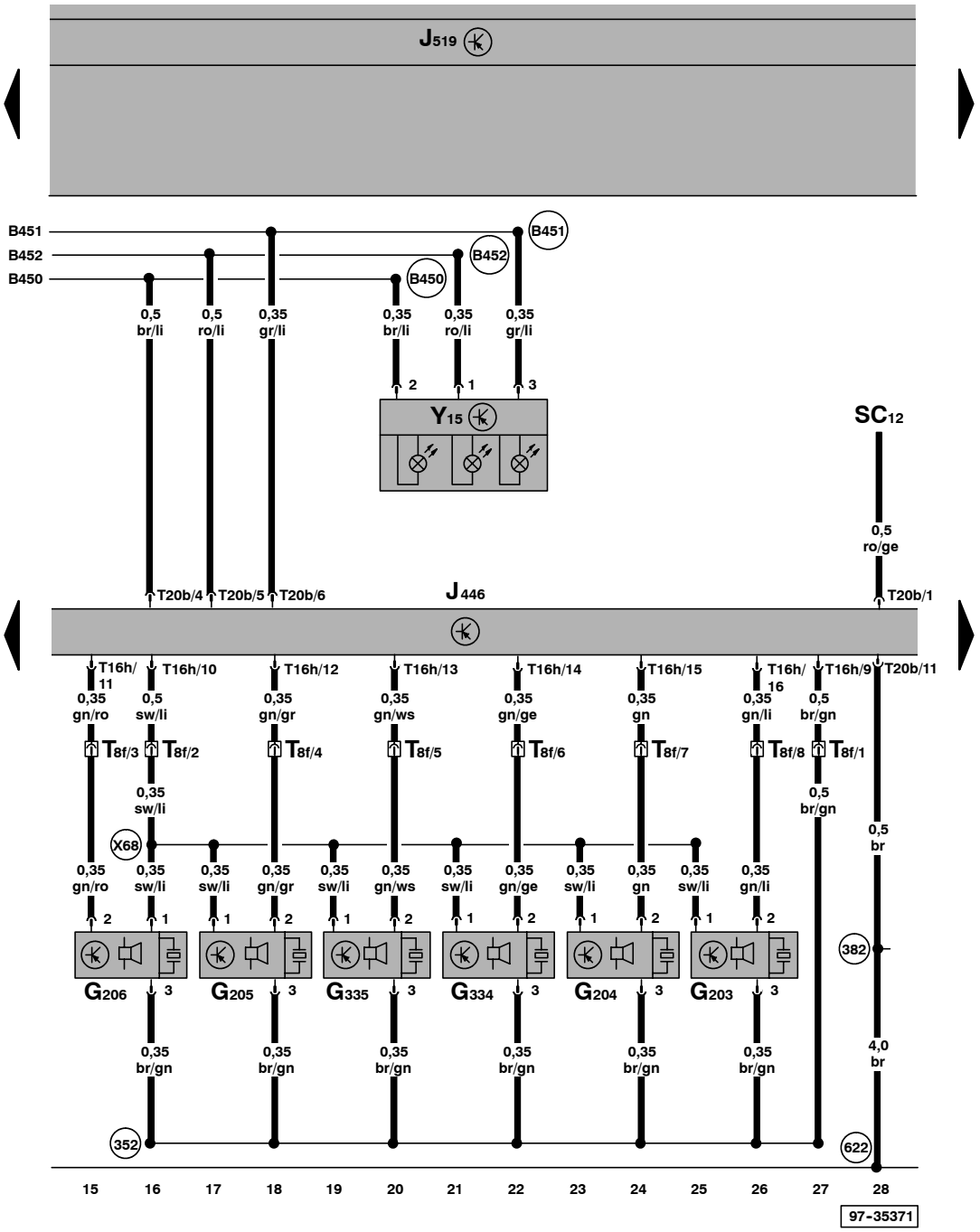


Parking aid control unit, front left, right, centre and inner parking aid senders, front left and right parking aid displays

G252 - Front right parking aid sender
G253 - Front right centre parking aid sender
G254 - Front left centre parking aid sender
G255 - Front left parking aid sender
G332 - Front left inner parking aid sender
G333 - Front right inner parking aid sender
J446 - Parking aid control unit
J519 - Onboard supply control unit
T14a - 14-pin connector, on left behind front bumper
T16h - 16-pin connector
T17d - 17-pin connector, white
Y13 - Front left parking aid display
Y14 - Front right parking aid display

348 - Earth connection (parking aid), in front bumper wiring harness
A195 - Connection -1- (PDC), in dash panel wiring harness
A196 - Connection -2- (PDC), in dash panel wiring harness
A197 - Connection -3- (PDC), in dash panel wiring harness
B450 - Connection -1- (PDC), in main wiring harness
B451 - Connection -2- (PDC), in main wiring harness
B452 - Connection -3- (PDC), in main wiring harness
X65 - Connection (parking aid), in front bumper wiring harness

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

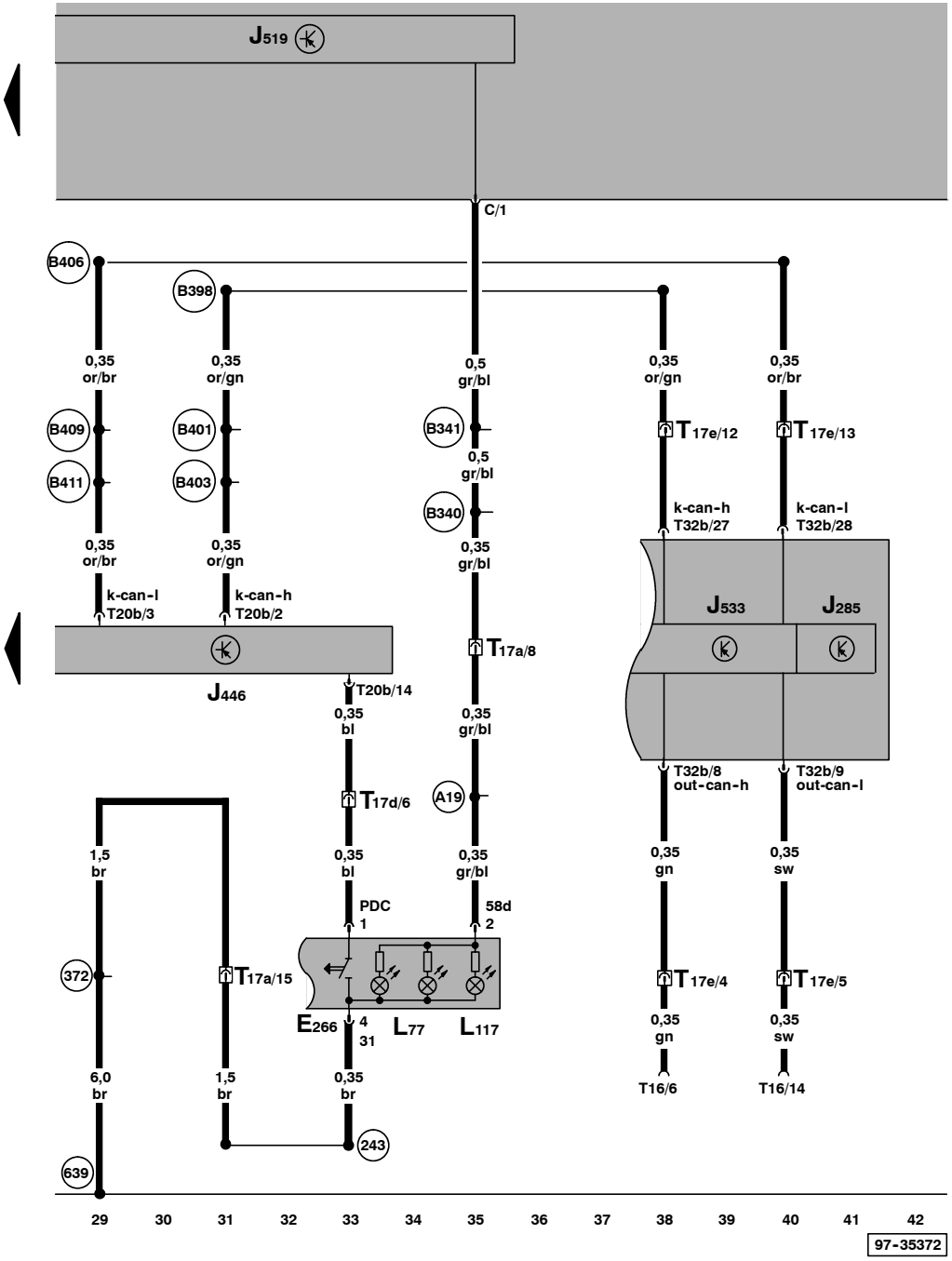


ws = white
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Parking aid control unit, rear left, right, centre and inner parking aid senders, rear parking aid display

- G203 - Rear left parking aid sender
- G204 - Rear left centre parking aid sender
- G205 - Rear right centre parking aid sender
- G206 - Rear right parking aid sender
- G334 - Rear left inner parking aid sensor
- G335 - Rear right inner parking aid sensor
- J446 - Parking aid control unit
- J519 - Onboard supply control unit
- SC12 - Fuse -12- on fuse holder
- T8f - 8-pin connector, behind rear bumper on left
- T16h - 16-pin connector
- T20b - 20-pin connector
- Y15 - Rear parking aid display

- (352) - Earth connection (parking aid), in rear bumper wiring harness
- (382) - Earth connection -17-, in main wiring harness
- (622) - Earth point -1-, earth plate
- (B450) - Connection -1- (PDC), in main wiring harness
- (B451) - Connection -2- (PDC), in main wiring harness
- (B452) - Connection -3- (PDC), in main wiring harness
- (X68) - Connection (parking aid), in rear bumper wiring harness



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Parking aid control unit, parking aid button, dash panel insert, self-diagnosis connection

E266 - Parking aid button
J285 - Control unit with display in dash panel insert
J446 - Parking aid control unit
J519 - Onboard supply control unit
J533 - Data bus diagnostic interface
L77 - Rear roller blind switch illumination
L117 - Parking aid switch illumination
T16 - 16-pin connector, self-diagnosis connection
T17a - 17-pin connector, grey
T17d - 17-pin connector, white
T17e - 17-pin connector, on left under dash panel
T20b - 20-pin connector
T32b - 32-pin connector, green, on dash panel insert

243 - Earth connection -1-, in Climatronic wiring harness
372 - Earth connection -7-, in main wiring harness
639 - Earth point, left A-pillar
A19 - Connection (58d), in dash panel wiring harness
B340 - Connection -1- (58d), in main wiring harness
B341 - Connection -2- (58d), in main wiring harness
B398 - Connection -2- (convenience CAN bus, high), in main wiring harness
B401 - Connection -5- (convenience CAN bus, high), in main wiring harness
B403 - Connection -7- (convenience CAN bus, high), in main wiring harness
B406 - Connection -1- (convenience CAN bus, low), in main wiring harness
B409 - Connection -4- (convenience CAN bus, low), in main wiring harness
B411 - Connection -6- (convenience CAN bus, low), in main wiring harness