

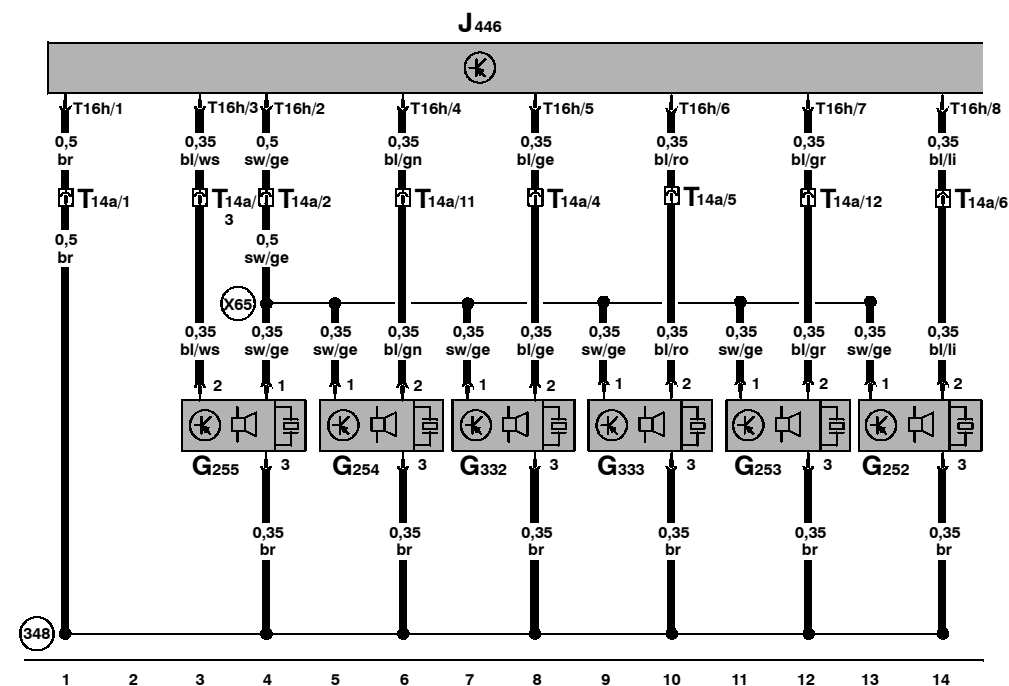
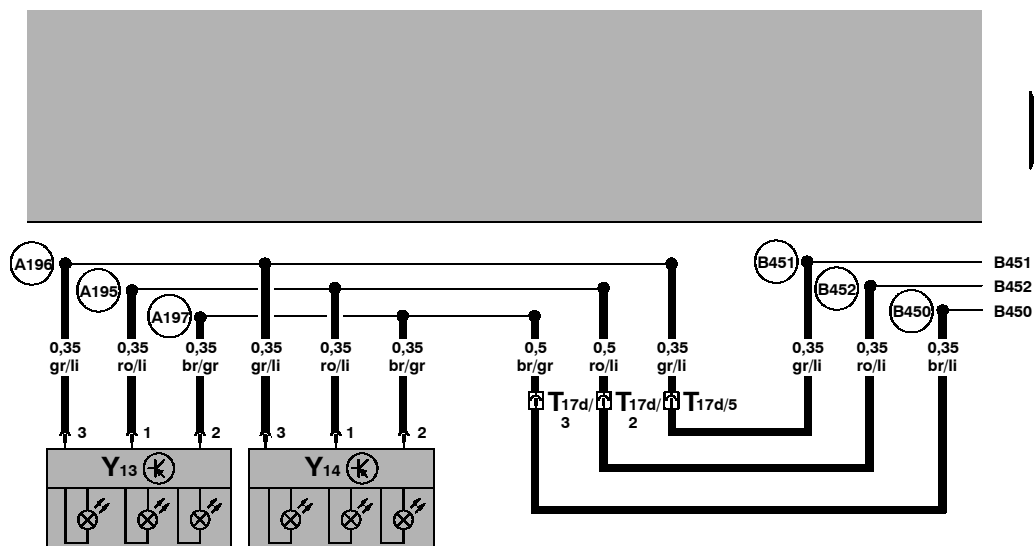
## Parking aid,

from June 2003

### **Note:**

*Information for*

- ◆ *Relay and fuse arrangements*
- ◆ *Connector arrangements*
- ◆ *Control Modules and Relays*
- ◆ *Ground connections*
- ⇒ *Component Locations!*

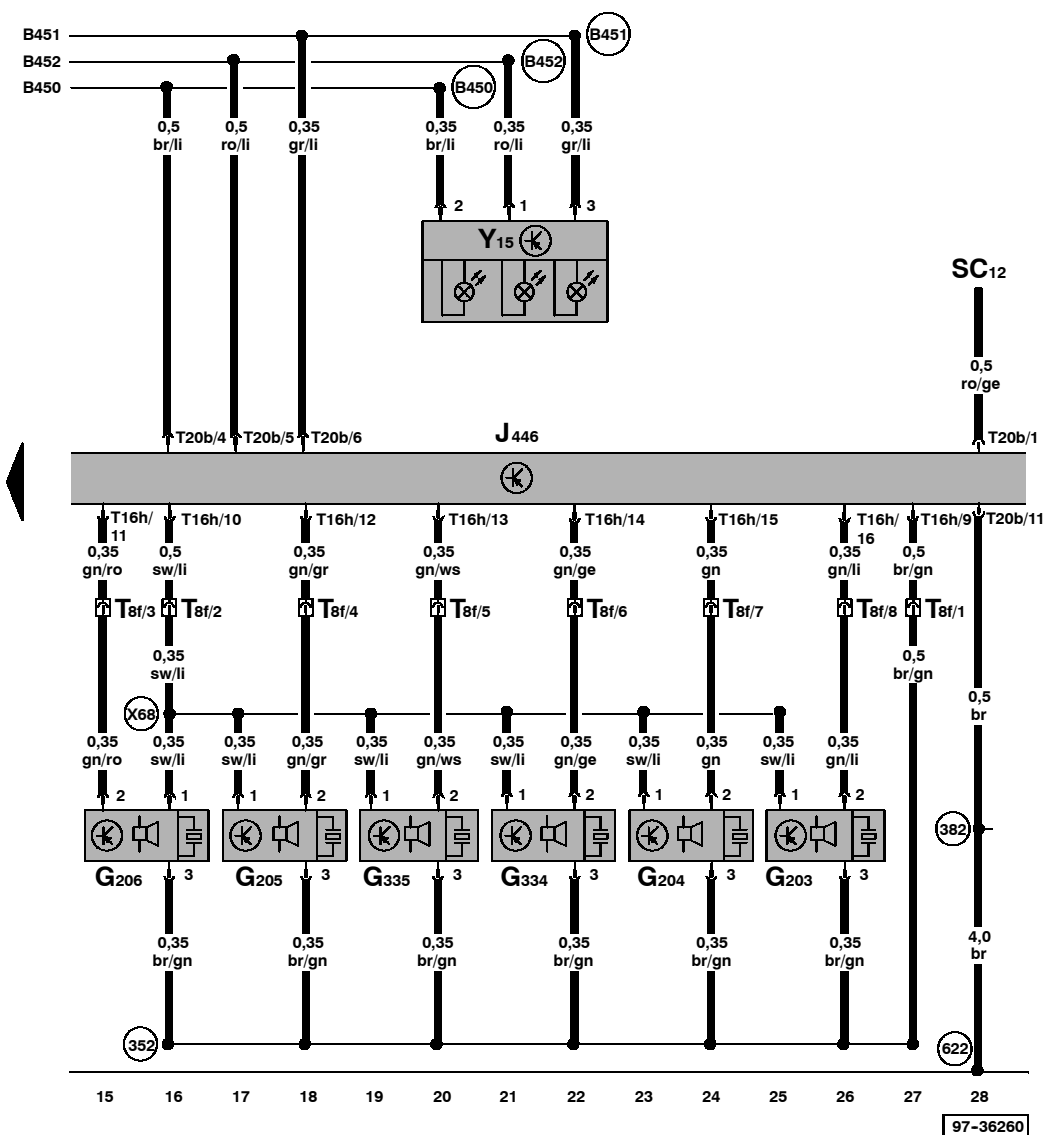


ws = white  
 sw = black  
 ro = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 ge = yellow  
 or = orange

### Control Module for parking aid, Right and left Front Parking Aid Sensor, Right and left Front Center Parking Aid Sensor

- G252 - Right Front Parking Aid Sensor
- G253 - Right Front Center Parking Aid Sensor
- G254 - Left Front Center Parking Aid Sensor
- G255 - Left Front Parking Aid Sensor
- G332 - Left Front Inner Parking Aid Sensor
- G333 - Right Front Inner Parking Aid Sensor
- J446 - Control module for parking aid
- T14a - 14-Pin connector
- T16h - 16-Pin connector
- T17d - 17-Pin connector, white
- Y13 - Left Front Parking Aid Display
- Y14 - Right Front Parking Aid Display

- 348 - Parking Aid Ground Connection (in front bumper wiring harness)
- A195 - Park Distance Control Connection 1 (in instrument panel wiring harness)
- A196 - Park Distance Control Connection 2 (in instrument panel wiring harness)
- A197 - Park Distance Control Connection 3 (in instrument panel wiring harness)
- B450 - Park Distance Control Connection 1 (in main wiring harness)
- B451 - Park Distance Control Connection 2 (in main wiring harness)
- B452 - Park Distance Control Connection 3 (in main wiring harness)
- X65 - Parking Aid Connection (in front bumper wiring harness)

**Control Module for Parking aid, Sensor for Parking rear left and right, Left and right rear Inner Parking Aid Sensor**


- G203 - Sensor for parking, rear, left
- G204 - Sensor for parking, rear, left, center
- G205 - Sensor for parking, rear, right, center
- G206 - Sensor for parking, rear, right
- G334 - Left Rear Inner Parking Aid Sensor
- G335 - Right Rear Inner Parking Aid Sensor
- J446 - Control module for parking aid
- SC12 - Fuse 12 (in fuse holder)
- T8f - 8-Pin connector
- T16h - 16-Pin connector
- T20b - 20-Pin connector
- Y15 - Rear Parking Aid Display

- 352 - Parking Aid Ground Connection (in rear bumper wiring harness)
- 382 - Ground Connection 17 (in main wiring harness)
- 622 - Ground Connection 1 (ground plate)
- B450 - Park Distance Control Connection 1 (in main wiring harness)
- B451 - Park Distance Control Connection 2 (in main wiring harness)
- B452 - Park Distance Control Connection 3 (in main wiring harness)
- X68 - Parking Aid Connection (in rear bumper wiring harness)



- E266 - Parking Aid Button
- J285 - Control module with indicator unit in instrument panel insert
- J446 - Control module for parking aid
- J519 - Vehicle Electrical System Control Module
- J533 - Vehicle Electrical System Control Module
- L77 - Rear Window Shade Switch Light
- L117 - Parking Aid Switch Illumination
- T16 - 16-Pin Connector, data link connector (DLC)
- T17a - 17-Pin connector, grey
- T17d - 17-Pin connector, white
- T17e - 17-Pin connector, blue, behind instrument panel, left
- T20b - 20-Pin connector
- T32b - 32-Pin connector, green, on instrument cluster

- 243 - Ground connection -1- in wiring harness, Climatronic
- 372 - Ground Connection 7 (in main wiring harness)
- 639 - Ground Connection (on left A-pillar)
- A19 - wire connection (58d), in instrument panel wiring harness
- B340 - Connection 1 (58d) (in main wiring harness)
- B341 - Connection 2 (58d) (in main wiring harness)
- B398 - Comfort System CAN-Bus High Connection 2 (in main wiring harness)
- B401 - Comfort System CAN-Bus High Connection 5 (in main wiring harness)
- B403 - Comfort System CAN-Bus High Connection 7 (in main wiring harness)
- B406 - Comfort System CAN-Bus Low Connection 1 (in main wiring harness)
- B409 - Comfort System CAN-Bus Low Connection 4 (in main wiring harness)
- B411 - Comfort System CAN-Bus Low Connection 6 (in main wiring harness)