

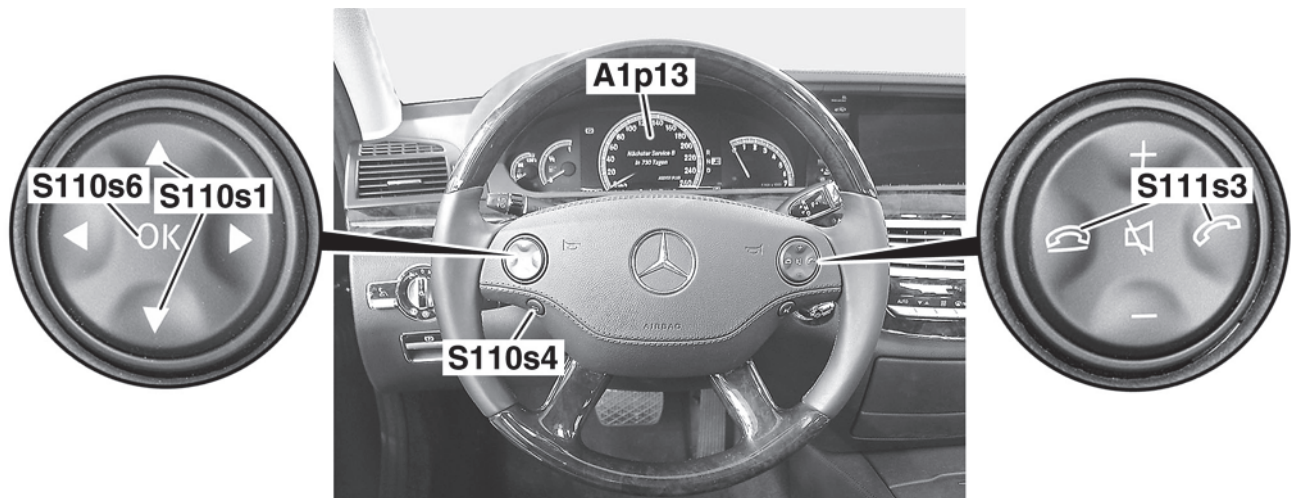
Calling up the on-board power supply voltage

Procedure

The voltage of the on-board electrical system battery (G1) can be displayed via the instrument cluster (A1) in the “Vehicle data” menu. The transmitter key (A8/I) must be at position 1 (circuit 15R) in the EIS control module (N73).

The procedure for accessing the “Vehicle data” menu is as follows:

- Set the display in the instrument cluster (A1) to “Trip” and change to the “Trip mileage” display
- Press and release the OK button (S110s6) on the multifunction steering wheel once (“Reset odometer” is displayed).
- Again press and hold down the OK button (S110s6) on the multifunction steering wheel. Additionally press the accept/terminate phone call button (S111s3) on the multifunction steering wheel, keep the OK button (S110s6) and the accept/terminate phone call button (S111s3) held down together for about 5 secs. (“Vehicle data” is displayed).
- Press the OK button (S110s6) to change to the “Vehicle data” menu. The first item shown is the voltage of the on-board electrical system battery (G1).



- A1p13 Multifunction display
 S110s1 Scroll forward/back button
 S110s4 “Back and VCS off button
 S110s6 OK button
 S111s3 Accept/terminate phone call button