MODEL 203, 209.3

Shown on model 203

Screw

2 Anchoring lug

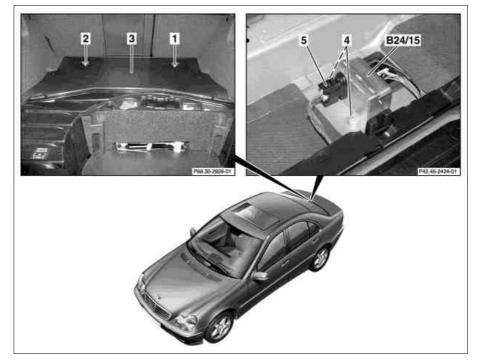
3 4 Cover behind rear seat

Nuts

5 Electrical connector

B24/15 Turn rate and lateral

acceleration sensor



P42.45-2423-06

Modification notes

| Road test procedure with STAR DIAGNOSIS restricted (after replacing sensor) | Step 9 | |
|---|---------|--|
| Perform initialization of DTR control unit after replacing sensor, added | Step 10 | |

| XX | Remove/install | | |
|----|--|---|---------------------|
| 1 | Remove trunk floor paneling | | |
| 2 | Remove bolt (1) | i On left and right | |
| | | Nm | *BA68.50-P-1002-03A |
| 3 | Remove anchoring lug (2) | i On left and right. | |
| 4 | Remove cover behind rear seat (3) | | |
| 5 | Unscrew nuts (4) | | |
| 6 | Remove sensor (B24/15) | i Observe correct installation position. The sensor (B24/15) is sensitive to shock. | |
| 7 | Disconnect electrical connector (5) | | |
| 8 | Install in the reverse order | | |
| 9 | Carry out road test as per STAR DIAGNOSIS | After replacing the sensor (B24/15) | |
| 10 | Perform initialization of DTR control unit with STAR DIAGNOSIS | After replacing sensor (B24/15) on vehicles with code (219) Distronic (DTR) | |

Nm Cargo retainers

| Number | Designation | | Model 203 | Model 209 |
|--------------------|---------------------------------|----|-----------|-----------|
| BA68.50-P-1002-03A | Bolt, front trunk anchoring lug | Nm | 20 | 20 |