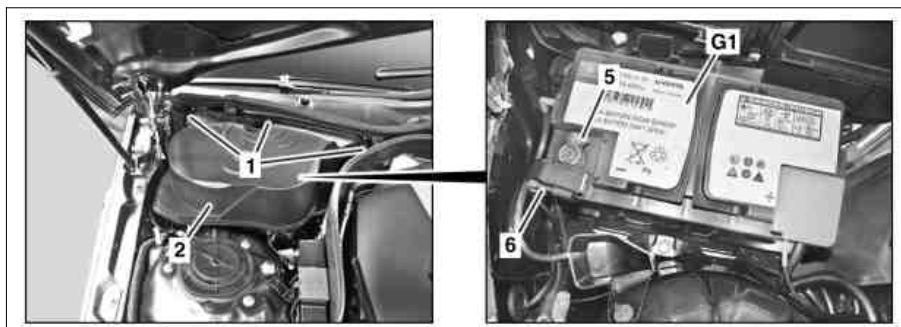


MODEL 207, 212, 218

MODEL 207, 218, MODEL 212 (except 212.072 up to model year 2011) except CODE ME04 (Mild-hybrid drive), shown on MODEL 212

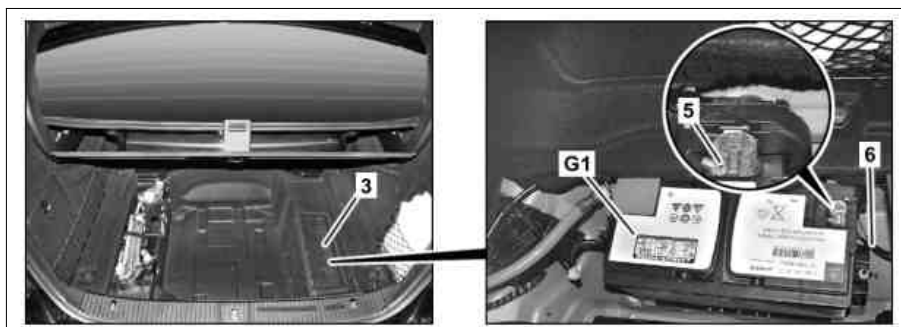
- 1 Clips
- 2 Air duct
- 5 Nut
- 6 Ground cable
- G1 On-board electrical system battery



P54.10-3175-04

Shown on MODEL 212.072 up to model year 2011

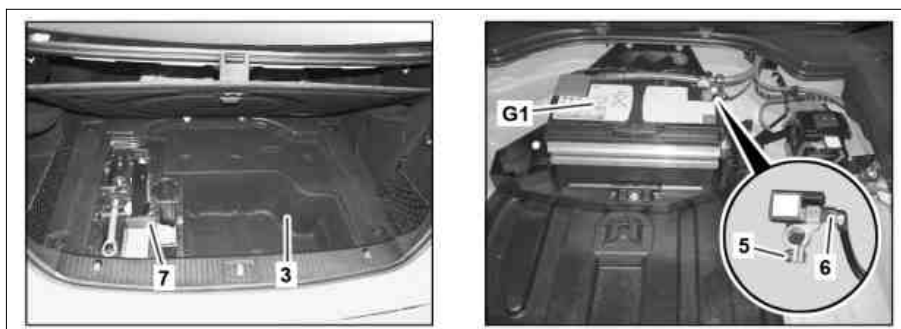
- 3 Spare wheel well paneling
- 5 Nut
- 6 Ground cable
- G1 On-board electrical system battery



P54.10-3176-04


Shown on MODEL 212.0 with CODE ME04 (Mild hybrid drive)

- 3 Spare wheel well paneling
- 5 Nut
- 6 Ground cable
- 7 Vehicle tool kit bracket
- G1 On-board electrical system battery



P54.10-3759-04

Danger !	Risk of injury caused by fingers being jammed or pinched when removing, installing or aligning hoods, doors, trunk lid/rear-end door or sliding roof.	No parts of the body or limbs should be within the operating area when the components are moving.	AS00.00-Z-0011-01A
Danger !	Risk of explosion from explosive gas. Risk of poisoning and caustic burns from swallowing battery electrolyte. Risk of injury through burns to skin and eyes from battery acid or when handling damaged lead-acid batteries	No fires, sparks, open flames or smoking. Wear acid-resistant gloves, clothing and glasses. Only pour battery acid into suitable and appropriately marked containers.	AS54.10-Z-0001-01A
	Notes on battery		AH54.10-P-0001-01A
	Notes on AGM battery		AH54.10-P-0002-01A
	Notes on sensor system for trunk lid opening/closing		AH80.61-P-0001-01A
	Disconnect, connect		
1	Switch off all electrical consumers	All electrical consumers must be switched off. Otherwise they may be damaged when the ground line (6) is connected/disconnected.	
2.1	Switch off ignition and remove transmitter key from electronic ignition lock control unit	MODEL 207, 212, 218 without CODE 889 (KEYLESS-GO)	
2.2	Switch off ignition and remove transmitter key or KEYLESS-GO start/stop button from electronic ignition lock control unit	MODEL 207, 212, 218 with CODE 889 (KEYLESS-GO)	

3.1	Open engine hood	MODEL 207, 218 MODEL 212 (except 212.072) without CODE ME04 (Mild hybrid drive) MODEL 212.072 as of model year 2011 MODEL 207 MODEL 212 (except 212.072) without CODE ME04 (Mild hybrid drive) MODEL 212.072 as of model year 2011	AR88.40-P-1000EW
3.2	Open luggage compartment lid	MODEL 212.0 (except 212.072), 212.1 with CODE ME04 (Mild hybrid drive) MODEL 212.072 up to model year 2011	
3.3	Open liftgate	MODEL 212.2 with CODE ME04 (Mild hybrid drive)	
4.1	Unclip clamps (1) and remove air duct (2)	MODEL 207, 218 MODEL 212 (except 212.072) without CODE ME04 (Mild hybrid drive) MODEL 212.072 as of model year 2011 i Installation: Check that air duct (2) is seated correctly.	
4.2	Open luggage compartment floor cover	MODEL 212.0 (except 212.072), 212.1 with CODE ME04 (Mild hybrid drive) MODEL 212.072 up to model year 2011	
4.3	Open cargo space floor	MODEL 212.2 with CODE ME04 (Mild hybrid drive)	
5	Remove bracket for vehicle tool kit (7)	MODEL 212 with CODE ME04 (Mild hybrid drive)	
6	Remove spare wheel well paneling (3)	MODEL 212 (except 212.072) with CODE ME04 (Mild hybrid drive) MODEL 212.072 up to model year 2011	
7	Unfasten nut (5) and remove ground line (6) from negative terminal of on-board electrical system battery (G1)	Nm Nut, battery cable to on-board electrical system battery negative terminal/positive terminal	*BA54.10-P-1006-01F
	Check		
8	Using a diode test lamp, check the electrical system for voltage between the positive line of the on-board electrical system battery (G1) and the disconnected ground line (6)	MODEL 207 with CODE B03 (ECO start/stop function) MODEL 212 with CODE B03 (ECO start/stop function) MODEL 212 with CODE ME04 (Mild hybrid drive) MODEL 218 with CODE B03 (ECO start/stop function) without CODE 4U7 (Start/stop voltage dip protector) If the diode test lamp lights up, the on-board electrical system is still active because of a defect in the electrical system. In this case: ↓ Disconnect ground line from additional battery for ECO start/stop function. MODEL 207 with CODE B03 (ECO start/stop function) MODEL 212 with CODE B03 (ECO start/stop function) MODEL 212 with CODE ME04 (Mild hybrid drive) MODEL 218 with CODE B03 (ECO start/stop function) without CODE 4U7 (Start/stop voltage dip protector) i Installation: Clear defect on electrical system.	AR54.10-P-0007EC AR54.10-P-0007ES
9	Connect in the reverse order		
10	Set time	For vehicles without navigation.	

Nm Battery

Number	Designation		MODEL 207	MODEL 212
BA54.10-P-1006-01F	Nut, battery cable to on-board electrical system battery negative terminal/positive terminal	Nm	6	6

Nm Battery

Number	Designation	MODEL 218
BA54.10-P-1006-01F	Nut, battery cable to on-board electrical system battery negative terminal/positive terminal	Nm 6