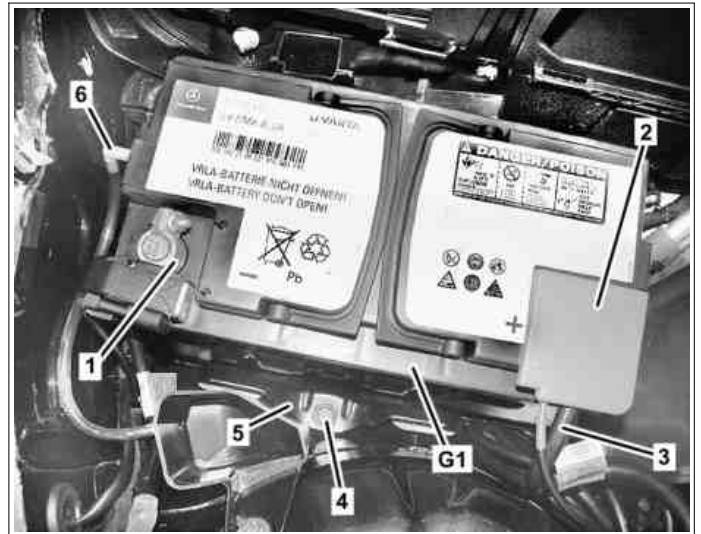


MODEL 207, 212, 218

Shown on model 212 with battery in engine compartment

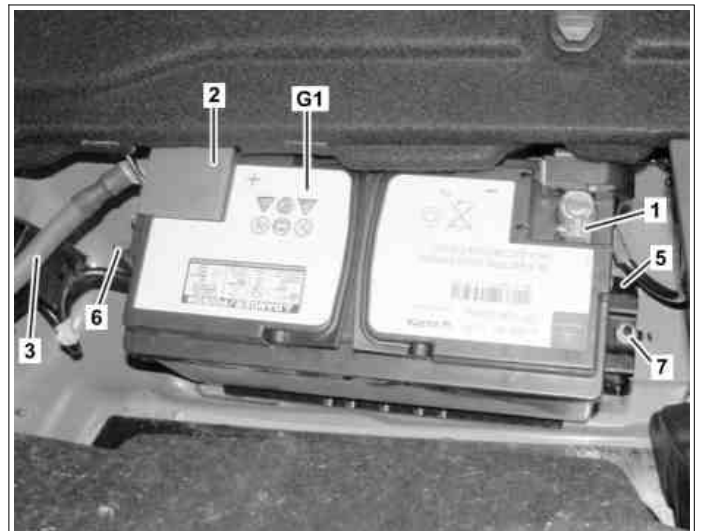
- 1 Ground terminal
- 2 Cover
- 3 Positive line
- 4 Screw
- 5 Mounting rail
- 6 Vent hose
- G1 On-board electrical system battery



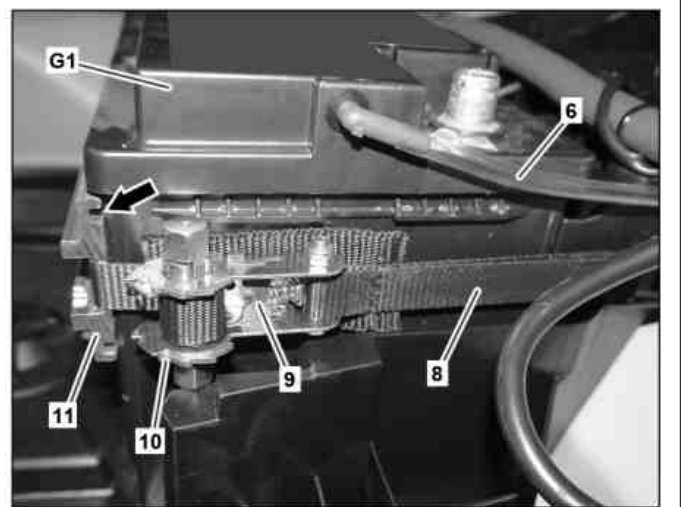
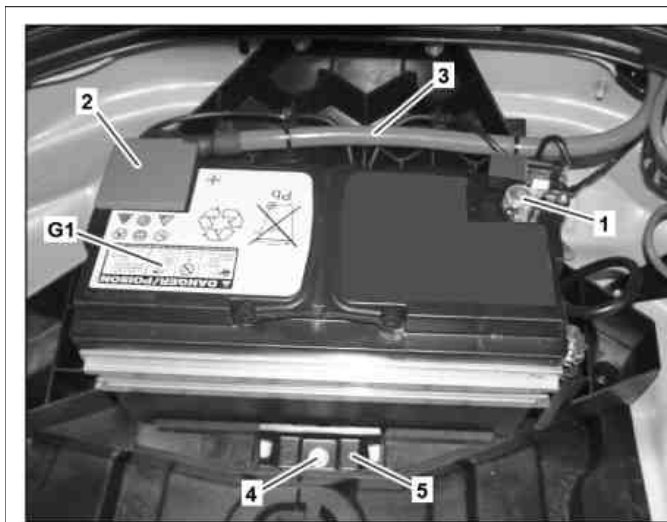
P54.10-3189-11

Shown on model 212.072 up to MY 2011 with battery in trunk

- 1 Ground terminal
- 2 Cover
- 3 Positive line
- 5 Mounting rail
- 6 Vent hose
- 7 Nut
- G1 On-board electrical system battery



P54.10-3190-11












P54.10-3764-08

Shown on model 212 with CODE ME04(Mild hybrid drive) with battery in trunk

- 1 Ground terminal
- 2 Cover
- 3 Positive line
- 4 Screw

- 5 Mounting rail
- 6 Vent hose
- 8 Retaining belt
- 9 Lock

- 10 Clamping element
- 11 Rail
- G1 On-board electrical system battery

|                  | Remove/install   |  |                     |
|--|--|--|---------------------|
|  <b>Danger !</b> | <b>Risk of explosion</b> from explosive gas. <b>Risk of poisoning and caustic burns</b> from swallowing battery electrolyte. <b>Risk of injury</b> 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  |
| 1  | Detach ground terminal (1) from on-board electrical system battery (G1)  |  | AR54.10-P-0003EW    |
| 2  | Remove cover (2)   |  |                     |
| 3  | Disconnect positive line (3) of on-board electrical system battery (G1)  |  Nut, battery cable to on-board electrical system battery negative terminal/positive terminal   | *BA54.10-P-1006-01F |
| 4  | Disconnect vent hose (6) from on-board electrical system battery (G1)  |  <b>Installation:</b> Check bleed hose (6) is correctly seated. Otherwise leaking battery vapor may damage the vehicle.   |                     |
| 5  | Unscrew bolt (4) or nut (7) of mounting rail (5)   |  Two bolts (4) are installed on MODEL 207.<br> Nut/bolt, battery mounting rail   | *BA54.10-P-1001-01F |
| 6  | Remove mounting rail (5)   |  |                     |
| 7  | Release clamping element (10) on locking device (9) and remove retaining belt (8)  | MODEL 212 with CODE ME04 (Mild hybrid drive)<br> <b>Installation:</b> Clamp retaining belt (8) using clamping element (10) until the retaining belt (8) and the carrier (11) are fully fitted to the on-board electrical system battery (G1). |                     |
| 8  | Unhook retaining belt (8) from body and remove with carrier (11)   | MODEL 212 with CODE ME04 (Mild hybrid drive)<br> <b>Installation:</b> Check carrier (11) is correctly seated in guide (arrow).  |                     |
| 9  | Remove on-board electrical system battery (G1)   |  |                     |
| 10   | Install in the reverse order   |  |                     |

 Battery

| Number             | Designation                     |    | MODEL 207 | MODEL 212 |
|--------------------|---------------------------------|----|-----------|-----------|
| BA54.10-P-1001-01F | Nut/bolt, battery mounting rail | Nm | 21        | 21        |

 Battery

| Number             | Designation                     |    | MODEL 218 |
|--------------------|---------------------------------|----|-----------|
| BA54.10-P-1001-01F | Nut/bolt, battery mounting rail | Nm | 21        |

 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         |

 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         |