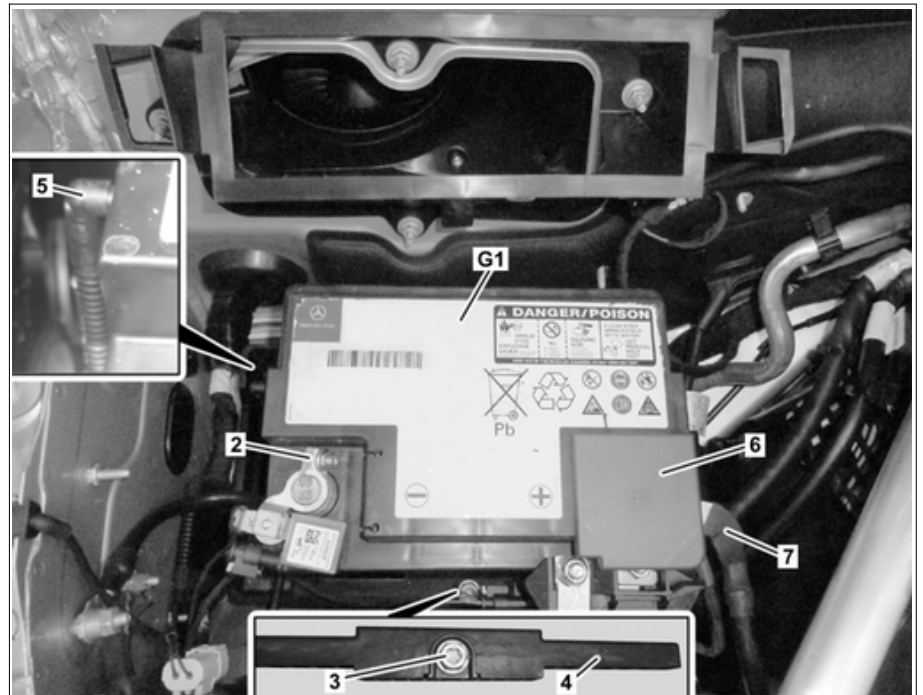


Model 205 (except 205.012/047/147/212/247)  
 Model 213  
 Model 253

Shown on model 213 except code B01 (48V technology)

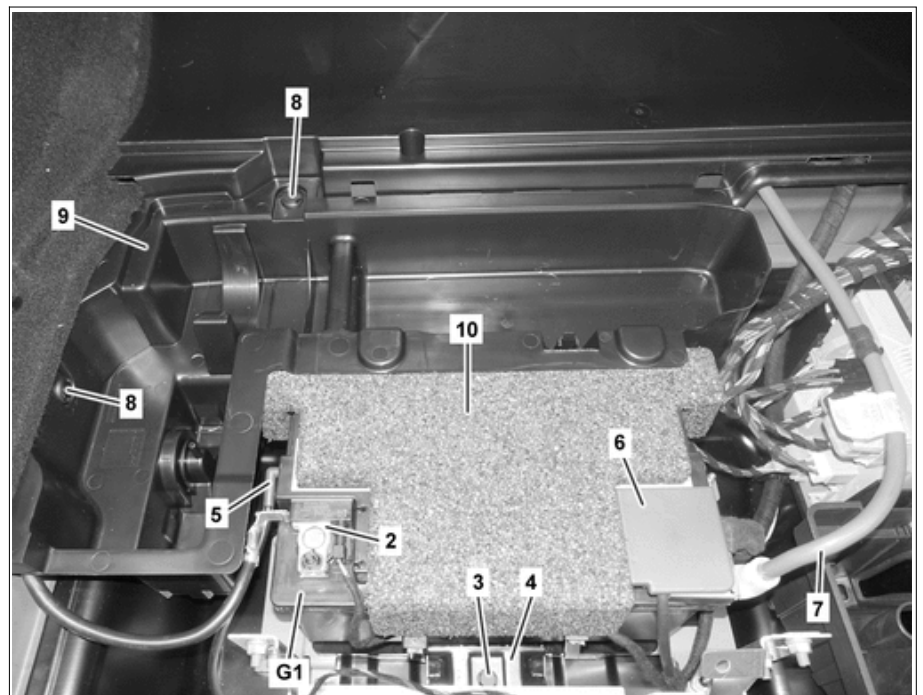
- 2 Ground cable
- 3 Screw
- 4 Bracket
- 5 Vent hose
- 6 Cover
- 7 Positive line
- G1 On-board electrical system battery



P54.10-3963-06

Shown on model 205.086 except code U98 (LITHIUM-ION BATTERY (LISB))

- 2 Ground cable
- 3 Screw
- 4 Bracket
- 5 Vent hose
- 6 Cover
- 7 Positive line
- 8 Mounting clip
- 9 Cover
- 10 Cover
- G1 On-board electrical system battery



P54.10-4527-06

	<p><b>Risk of fire</b>/risk of explosion due to short circuit and escaping oxyhydrogen gas. Risk of (burn) injury caused by caustic burns to eyes, skin and mucous membranes from battery electrolyte/mist, short circuit and arcing. <b>Risk of poisoning</b> caused by swallowing battery electrolyte or absorption of lead through the skin or body orifices. <b>Risk of death</b> due to voltage <math>U \geq 30</math> V AC and <math>U \geq 60</math> V DC.</p>	<p>No fires, sparks, open flames, or smoking. Wear acid-resistant gloves, clothing, and glasses. Pour battery acid only into suitable and appropriately marked containers.</p>	<p>AS54.10-Z-0001-01A</p>
<p>☒ ☒</p>	<p>Notes on battery  <b>Remove/install</b></p>		<p>AH54.10-P-0001-01A</p>



**Nm** Battery

<b>Number</b>	<b>Designation</b>	<b>Model 205</b>	<b>Model 213</b>
BA54.10-P-1004-01A	Nut, electrical line to negative terminal/positive terminal of on-board electrical system battery Nm	6	6

**Nm** Battery

<b>Number</b>	<b>Designation</b>	<b>Model 253</b>
BA54.10-P-1004-01A	Nut, electrical line to negative terminal/positive terminal of on-board electrical system battery Nm	6

**Nm** Battery

<b>Number</b>	<b>Designation</b>	<b>Model 205</b>	<b>Model 213</b>
BA54.10-P-1008-01A	Screw/bolt/nut, battery bracket/retaining bracket to battery frame Nm	23	23

**Nm** Battery

<b>Number</b>	<b>Designation</b>	<b>Model 253</b>
BA54.10-P-1008-01A	Screw/bolt/nut, battery bracket/retaining bracket to battery frame Nm	23