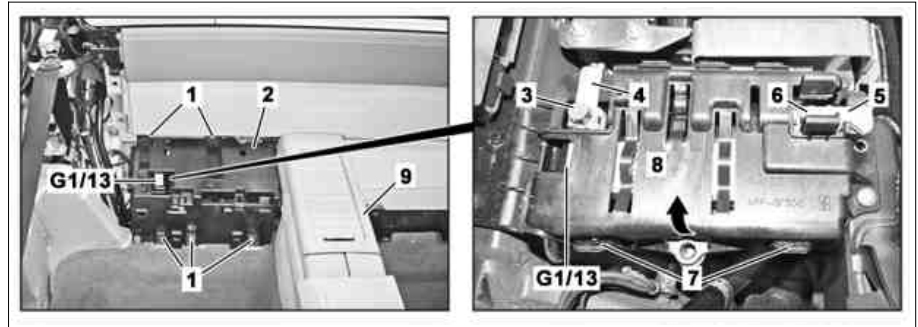


MODEL 231
with CODE B03 (ECO start/stop function)

Modification notes

6.3.13	Batteriekapazität 12 Ah	BE54.10-P-1001-01A
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- 1 Screw
 2 Bracket
 3 Screw
 4 Ground cable
 5 Positive line
 6 Screw
 7 Retaining tabs
 8 Cover
 9 Frame
 G1/13 ECO start/stop function additional battery



P54.10-3802-04

⚠ Danger !	Explosionsgefahr durch austretendes Knallgas. Verletzungsgefahr durch Verätzen von Augen, Haut und Schleimhäuten durch Batterieelektrolyt (enthält verdünnte Schwefelsäure) oder Metallspritzer durch Kurzschluss. Verbrennungsgefahr durch Kurzschluss. Vergiftungsgefahr durch Verschlucken von Batterieelektrolyt (enthält verdünnte Schwefelsäure) oder Aufnahme von Blei über die Haut oder Körperöffnungen	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
ℹ	Notes on battery		AH54.10-P-0001-01A
i	Notes on AGM battery		AH54.10-P-0002-01A
✕	Remove		
1	Remove right side paneling in rear		AR68.30-P-4780RK
2	Switch off ignition and remove transmitter key (A8/1) or KEYLESS-GO start/stop button (S2/3) from electronic ignition lock control unit (N73)	i KEYLESS-GO start/stop button (S2/3) only with code (889) KEYLESS-GO.	
3	Remove frame (9) at stowage compartment	i To do so, unclip the frame (9), swing upward at the front and remove the frame (9) toward the front.	
4	Unscrew bolts (1) and remove bracket (2)		
5	Release retaining tabs (7) and fold up cover (8) in direction of arrow		
◀	Check		
6	Visually inspect additional battery for ECO start/stop function (G1/13) for signs of external leaks	In event of leakage to additional battery for ECO start/stop function (G1/13). ↓ Replace additional battery for ECO start/stop function (G1/13). Remove/install additional battery	AR54.10-P-0007RK
7	Check additional battery for ECO start/stop function (G1/13)	Check battery Battery capacity 12 Ah Battery tester gotis://E_15/54_02.0	AR54.10-P-1129-01A *BE54.10-P-1001-01A
8	Charge and check additional battery for ECO start/stop function (G1/13)	If "Change and check" is shown in the display of the Midtronics battery tester and test equipment. i Charge additional battery for ECO start/stop function (G1/13) directly at the battery terminals and check again after charging.	
✕	Install		

9	Install in the reverse order		
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Test and adjustment values for the battery

Number	Designation	MODEL ALL
BE54.10-P-1001-01A	Battery capacity 12 Ah Cold test current As per EN A	170