

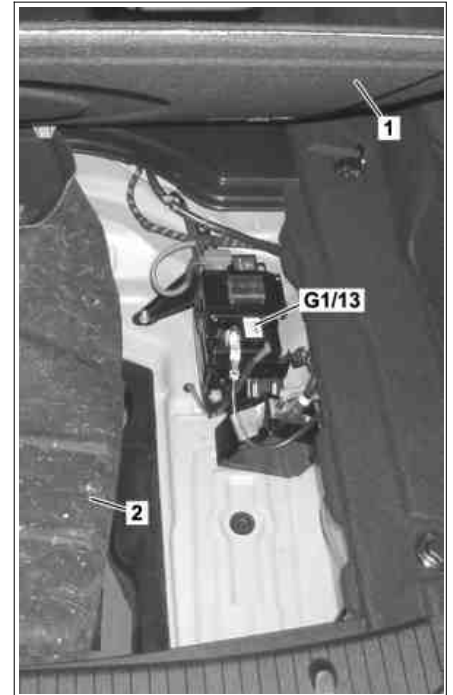
MODEL 207, 212, 218
with CODE B03 (ECO start/stop function)

Modification notes

6.3.13	Batteriekapazität 12 Ah	BE54.10-P-1001-01A
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Shown on model 212.0



- 1 Luggage compartment floor covering
2 Spare tire well paneling
G1/13 ECO start/stop function additional battery



P54.15-3329-03

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
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
	Notes on battery		AH54.10-P-0001-01A
	Notes on sensor system for trunk lid opening/closing		AH80.61-P-0001-01A
	Remove		
1.1	Open luggage compartment floor cover (1)	MODEL 207, 212.0/1, 218.3 with CODE B03 (ECO start/stop function)	
1.2	Open rear cargo area floor	MODEL 212.2, 218.9 with CODE B03 (ECO start/stop function)	
2	Remove stowage compartment	MODEL 212.2 with CODE 942 (EASY-PACK-load securing kit) with CODE B03 (ECO start/stop function)	
3.1	Detach spare wheel well trim (2) far enough until the additional battery for the ECO start/stop function (G1/13) is accessible	MODEL 207, 212.0/1 with CODE B03 (ECO start/stop function)	
3.2	Remove covering for additional battery for ECO start/stop function (G1/13)	MODEL 212.2, 218.9 with CODE B03 (ECO start/stop function)	
	Check		
4	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)	

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		Replace additional battery for ECO start/stop function (G1/13) MODEL 207 with CODE B03 (ECO start/stop function) MODEL 212, 218 with CODE B03 (ECO start/stop function)	AR54.10-P-0007EC AR54.10-P-0007ES
5	Check additional battery for ECO start/stop function (G1/13)	Battery capacity 12 Ah 170 A Battery capacity 12 Ah 200 A Battery tester gotis://E_15/54_02.0	AR54.10-P-1129-01A *BE54.10-P-1001-01A *BE54.10-P-1017-01A
6	Charge and check additional battery for ECO start/stop function (G1/13)	When "Charge and check" is shown on the Midtronics battery tester display.  Charge additional battery for ECO start/stop function (G1/13) directly at the battery terminals and check again after charging.	
	Install		
7.1	Install spare wheel well trim (2)	MODEL 207, 212.0/1 with CODE B03 (ECO start/stop function)	
7.2	Install covering for additional battery for ECO start/stop function (G1/13)	MODEL 212.2, 218.9 with CODE B03 (ECO start/stop function)	
8	Install stowage compartment	MODEL 212.2 with CODE 942 (EASY-PACK-load securing kit) with CODE B03 (ECO start/stop function)	
9.1	Close rear cargo area floor	MODEL 212.2, 218.9 with CODE B03 (ECO start/stop function)	
9.2	Close luggage compartment floor cover (1)	MODEL 207, 212.0/1, 218.3 with CODE B03 (ECO start/stop function)	

Test and adjustment values for the battery

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

Test and adjustment values for the battery

Number	Designation	MODEL ALL
BE54.10-P-1017-01A	Battery capacity 12 Ah Cold cranking amps As per EN A	200