MODEL 211.0/6



P54.10-2161-07

Shown with TIREFIT equipment

1 Ground cable 2 Nut G1 Battery

XX	Remove/Install		
⚠ Danger!	Risk of explosion caused by oxyhydrogen	No fire, sparks, open flames or smoking.	AS54.10-Z-0001-01A
	gas. Risk of poisoning and caustic burns caused by swallowing battery acid. Risk of injury caused by burns to skin and eyes from battery acid or when handling damaged lead- acid batteries	Wear acid-resistant gloves, clothing and safety glasses. Pour battery acid only into suitable and appropriately marked containers.	
(1)	Notes on battery		AH54.10-P-0001-01A
i	Notes on AGM battery		AH54.10-P-0002-01A
1.1	Switch off the ignition and remove the transmitter key from the EIS control unit	On vehicles without code (889) Keyless go	
1.2	Switch off ignition and remove transmitter key from the transmitter range of the vehicle	On vehicles with code (889) Keyless go	
2	Remove trunk floor covering from trunk.		
3	Remove spare wheel cover or spare wheel well trim panel from trunk	i Depending on equipment.	
4	Loosen nut (2) and remove ground line (1) from the battery (G1)	Nm	*BA54.10-P-1012-01C
5	Install in the reverse order		
6	Perform basic programming		AR00.19-P-0200T
7.1	Read out fault memory and erase if required	On vehicles up to 29.1.04	
₽ AD	Connect STAR DIAGNOSIS and read out fault memory		AD00.00-P-2000-04A
		Diagnosis system STAR DIAGNOSIS	*WE58.40-Z-1013-06A

Nm Battery

Number	Designation			Model 211
BA54.10-P-1012-01C	Nut, battery cable to battery terminal	M6	Nm	7

Workshop equipment/MB testers (see Workshop Equipment Manual)

WE58.40-Z-1013-06A	STAR DIAGNOSIS Compact diagnosis system for passenger cars, order number 6511 1801 00
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