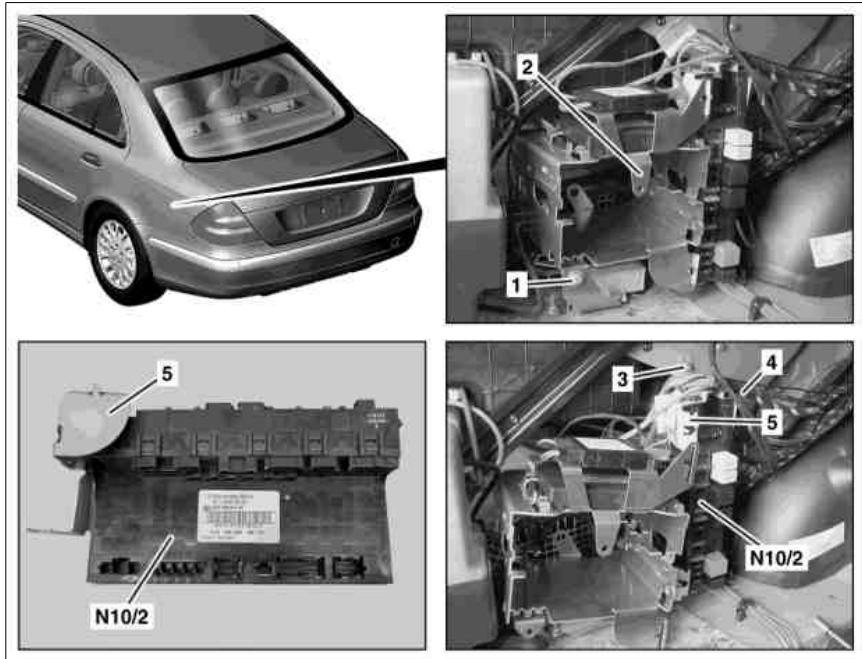


MODEL 211.0

- 1 Screw**
(with code (220) Parktronic system (PTS)
or with code (527) COMAND APS (with navigation)
or with code (530) COMAND APS USA (with navigation system)
or with code (860) TV tuner
or with code (889) Keyless Go
or with code (529) HIGH Class Japan with code (404) Left multicontour seat
or with code (529) HIGH Class Japan with code (433) left dynamic seat, incl. multicontour seat
or with code (529) HIGH Class Japan with code (475) tire pressure monitor
or with code (529) HIGH Class Japan with code (550) Trailer hitch)



P54.21-2169-06

- 2 Control unit bracket**
(with code (220) Parktronic system (PTS)
or with code (527) COMAND APS (with navigation)
or with code (530) COMAND APS USA (with navigation system)
or with code (860) TV tuner
or with code (889) Keyless Go
or with code (529) HIGH Class Japan with code (404) Left multicontour seat
or with code (529) HIGH Class Japan with code (433) left dynamic seat, incl. multicontour seat
or with code (529) HIGH Class Japan with code (475) tire pressure monitor
or with code (529) HIGH Class Japan with code (550) Trailer hitch)






- 3 Bolt**
4 Wiring harness
5 Bracket

N10/2 Rear SAM control unit with fuse and relay module

Modification notes

12.4.05	Disconnect ground cable of battery deleted	Step 2	
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		Remove/Install	
		Notes on avoiding damage to electronic components due to electrostatic discharge	AH54.00-P-0001-01A
1.1		Connect STAR DIAGNOSIS and stage basic data from rear SAM control unit with fuse and relay module (N10/2) in STAR DIAGNOSIS	Only when installing new the rear SAM control unit with fuse and relay module (N10/2). i Installation: Transfer staged basic data to new rear SAM control unit with fuse and relay module (N10/2).
	AD	Connect STAR DIAGNOSIS and read out fault memory	AD00.00-P-2000-04A *WH58.30-Z-1048-13A
2		Remove left side trunk lining in trunk	STAR DIAGNOSIS diagnosis system On vehicles without code (287) through-loading feature or without code (924) bivalent natural gas drive style: red; color: red;">AR68.30-P-4800T

		On vehicles with code (287) through-loading feature On vehicles with code (924) bivalent natural gas drive	AR68.30-P-4800TA AR68.30-P-4800TB
3.1	Unscrew bolt (1), remove control unit mount (2) and place to one side	On vehicles with code (220) Parktronic system (PTS) or with code (527) COMAND APS (with navigation) or with code (530) COMAND APS USA (with navigation system) or with code (860) TV tuner or with code (889) Keyless Go or with code (529) HIGH Class Japan and code (404) left multicontour seat or with code (529) HIGH Class Japan and code (433) left dynamic seat, incl. multicontour seat or with code (529) HIGH Class Japan and code (475) tire pressure monitor or with code (529) HIGH Class Japan and code (550) Trailer hitch	
4	Unscrew bolt (3).		
5	Remove wiring harness (4) from bracket (5)	 Installation: Install new tie straps.	
6	Unplug electrical connectors from rear SAM control unit with fuse and relay module (N10/2)	 The electrical connector leading circuit 30 must be disconnected first and contacted last. Number of electrical connectors depends on vehicle equipment.  Installation: Ensure that none of the electrical lines are pinched, pay attention to color coding of electrical connectors. Otherwise electrical system could be damaged.	
7	Remove rear SAM control unit with fuse and relay module (N10/2)		
8.1	 GF Check fuse and relay assignment at rear SAM control unit with fuse and relay module (N10/2) Fuse assignment of fuse and relay box in trunk  GF Relay assignment of fuse and relay box in trunk	Only when installing new the rear SAM control unit with fuse and relay module (N10/2). Model 211.004/006/016/026/042/043/061 065/070/076 / up to 20.3.03 Model 211.0 as of 21.3.03	GF54.15-P-1256-06T GF54.15-P-1256-06TA GF54.15-P-1257-04T
9	Install in the reverse order		

Commercially available tools

Number	Designation	
WH58.30-Z-1048-13A	STAR DIAGNOSIS diagnosis system, Compact Passenger Car	6511 1801 00