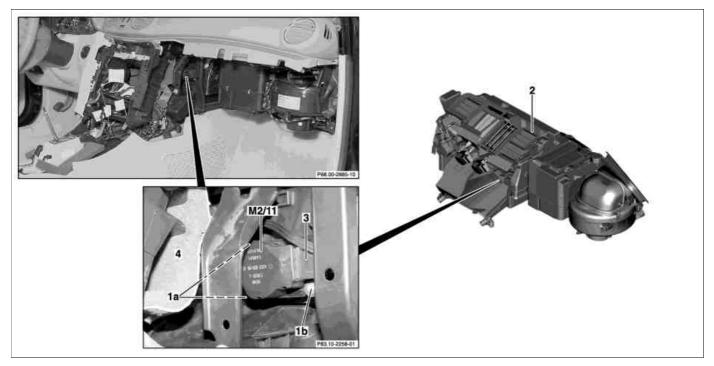
22.8.01

MODEL 209.3 with CODE (581) Convenience automatic air conditioning



P83.10-2259-09

1a Bolts

2 AC housing

4 Vapor barrier

1b Screw

3 Electrical connector

M2/11 Right footwell flap positioning motor

Modification notes

10.2.0 1 Disconness conness ground road nem battery	18.2.04	Disconnect/connect/remove ground lead from battery		
---	---------	--	--	--

XX	Remove/Install		
1.1	Remove operating / display unit with control unit	up to 31.5.04 with COMAND operating and display system code 352, with Japan version code 498	AR82.85-P-7472Q
		as of 1.6.04 with Japan version code 498, with COMAND APS (with navigation) code 527, with COMAND APS USA (with navigation) code 530	AR82.85-P-7472QA
1.2	Remove radio	up to 31.5.04, up to 31.5.04 with MB Audio 10 CD radio with VK/RDS code 756	AR82.60-P-7502Q
		as of 1.6.04	AR82.60-P-7502QA
		Up to 31.5.04 with Audio 30 APS code 353	AR82.61-P-7412P
		As of 1.6.04 with Audio 50 APS MB radio code 525	AR82.61-P-7412QA
2.1	Remove stowage compartment below radio	With MB Audio 10 CC radio with VK/RDS, with MB Audio 10 CD radio with VK/RDS, code 756	
3	Remove lower section of instrument panel on passenger side		AR68.10-P-1507Q
4	Remove cover below instrument panel on passenger side		
5	Remove center console air duct		
6	Push damping (4) to side		
7	Unscrew screws (1a, 1b)		
8	Detach right footwell flap actuator motor (M2/11)		
9	Separate electrical plug connection (3)		
10	Install in the reverse order		
11	Connect STAR DIAGNOSIS, normalize right footwell flap actuator motor (M2/11)	STAR DIAGNOSIS diagnosis system	*WH58.30-Z-1048-13A

12	Read out fault memory	i Faults stored due to simulations, or cables being disconnected for assembly / testing operations, must be processed and erased from the fault memories after the work is completed.	
⊯ AD	Connect STAR DIAGNOSIS and read out fault memory		AD00.00-P-2000-04A
		STAR DIAGNOSIS diagnosis system	*WH58.30-Z-1048-13A
13	Perform function check		

Commercially available tools

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