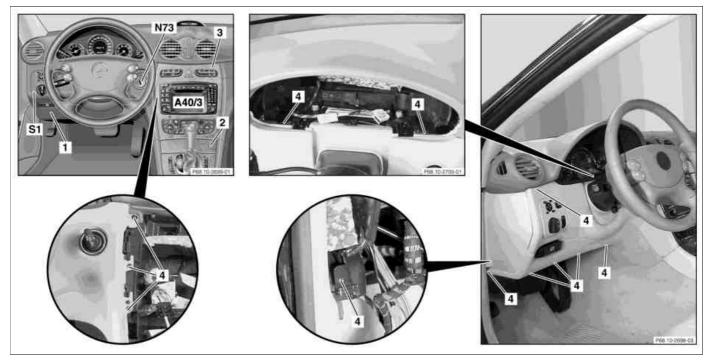
MODEL 209



P68.10-2697-09

Shown on vehicle with code 352 COMAND operating and display system

- Instrument panel lower section on driver side
- 2 Ashtray cover
- 3 Center console cover
- 4 Bolts

A40/3 COMAND operating, display and

controller unit

N73 EIS [EZS] control unit

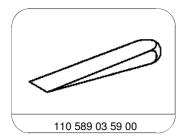
S1 Light switch module

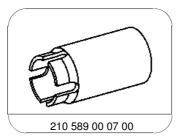
Modification notes

, ,	23.1.04	"Disconnect/connect battery ground line" removed		
-----	---------	--------------------------------------------------	--	--

XX	Remove/install		
1	Remove center console	Model 209 without code P98 Black Series	AR68.20-P-2000Q
		Model 209 with code P98 Black Series	AR68.20-P-2000QBS
2	Remove center console cover (3)		AR68.20-P-2350Q
3	Remove instrument cluster		AR54.30-P-6015P
1	Remove light switch module (S1)		AR54.25-P-3270P
5.1	Loosen COMAND operating, display and controller unit (A40/3)	up to 31.5.04 with code 352 COMAND operating and display system, with code 498 Japanese version	AR82.85-P-7472Q
		as of 1.6.04 with code 498 Japanese version, with code 527 COMAND APS (with navigation), with code 530 COMAND APS USA (with navigation) i Position COMAND operating, display and controller unit (A40/3) so that bolts on driver-side instrument panel section are accessible. i Do not unplug connectors.	AR82.85-P-7472QA
5.2	Loosen radio	up to 31.5.04 with code 756 Radio MB Audio 10 CD with VK/RDS	AR82.60-P-7502Q
		as of 1.6.04	AR82.60-P-7502QA
		up to 31.5.04 with code 353 Audio 30 APS	AR82.61-P-7412P
		as of 1.6.04 with code 525 Radio MB Audio 50 APS	AR82.61-P-7412QA
		Position radio so that bolts on instrument panel lower section on driver side are accessible.	
		i Do not unplug connectors.	
6	Remove bolts (4)		

7	Remove cover below instrument panel on left with lines connected and hood release cable hooked in		
8	Unscrew trim ring from EIS control unit (N73)	S Claw wrench	*210589000700
9	Unclip instrument panel lower section (1) on driver side and remove.		*110589035900
10	Unhook release cable for foot-operated parking brake from operating lever		
11	Remove EIS control unit (N73) from instrument panel lower section on driver side (1)		
12	Install in the reverse order		





Mounting wedge

Claw wrench for trim ring on ignition/ starter switch