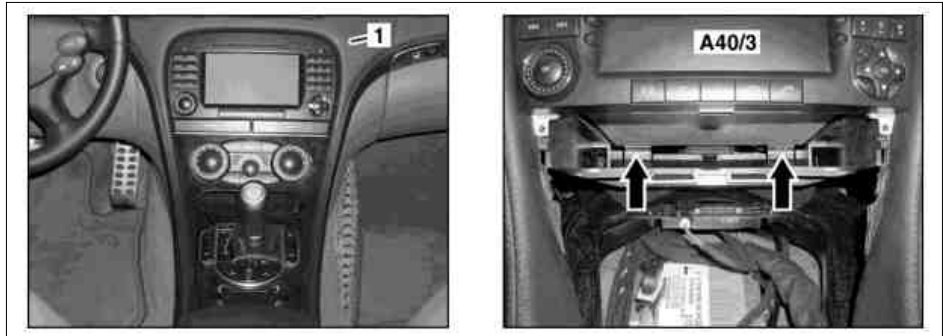


MODEL 230.4 as of 15.1.04

**Vehicles up to 28.1.08 without code (809)
Model year 2009**

1 Instrument panel

A40/3 COMAND operating, display and controller unit



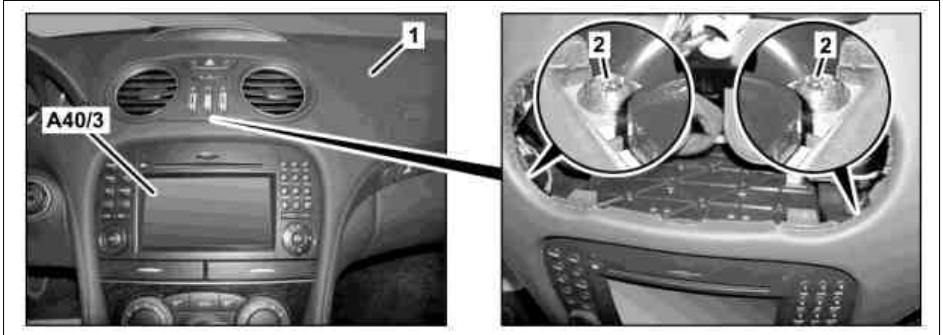
P82.86-4638-04

**Vehicles as of 29.1.08 or with code (809)
Model year 2009**

1 Instrument panel

2 Screw

A40/3 COMAND operating, display and controller unit



P82.86-7805-04

Modification notes

22.11.05	Switch off ignition added	Step 2	
----------	---------------------------	--------	--

	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Buffer basic data of COMAND operating, display and controller unit (A40/3) in STAR DIAGNOSIS	When replacing the COMAND operating, display and controller unit (A40/3). i Installation: Transfer buffered basic data to new COMAND operating, display and controller unit (A40/3).	
AD	Connect STAR DIAGNOSIS and read out fault memory		AD00.00-P-2000-04A
2	Switch off the ignition and remove the transmitter key from the EIS control unit	i In vehicles with code (889) Keyless-Go, press the Keyless-Go start/stop button repeatedly until the ignition is switched off. Remove Keyless-Go chip card or transmitter key from vehicle and store beyond the range of the transmitter (at least 2 m).	
3	Remove center air vent	On vehicles as of 29.1.08 or with code (809) Model year 2009	AR83.10-P-4503R
4	Remove cup holder		AR68.10-P-1600RA
5.1	Unclip COMAND operating, display and controller unit (A40/3) (arrows) and pull out of instrument panel (1) until electrical connectors on rear of COMAND operating, display and controller unit (A40/3) are accessible	On vehicles up to 28.1.08 without code (809) Model year 2009	
5.2	Remove bolts (2) and pull COMAND operating, display and controller unit (A40/3) out of instrument panel (1) until electrical connectors on rear of COMAND operating, display and controller unit (A40/3) are accessible	On vehicles as of 29.1.08 or with code (809) Model year 2009	

6	Disconnect connectors on rear of COMAND operating, display and controller unit (A40/3)	ⓘ To avoid damaging them, do not kink fiber optic cables, route over sharp edges or bend in radii smaller than 25 mm.	
7	Cover fiber optic cable coupling and equipment connection on COMAND operating, display and controller unit (A40/3).		AR82.95-P-0005-01A
8	Install in the reverse order		