

MODEL 169.0 /3, 245.2

with CODE (510) Audio 20 with CD changer

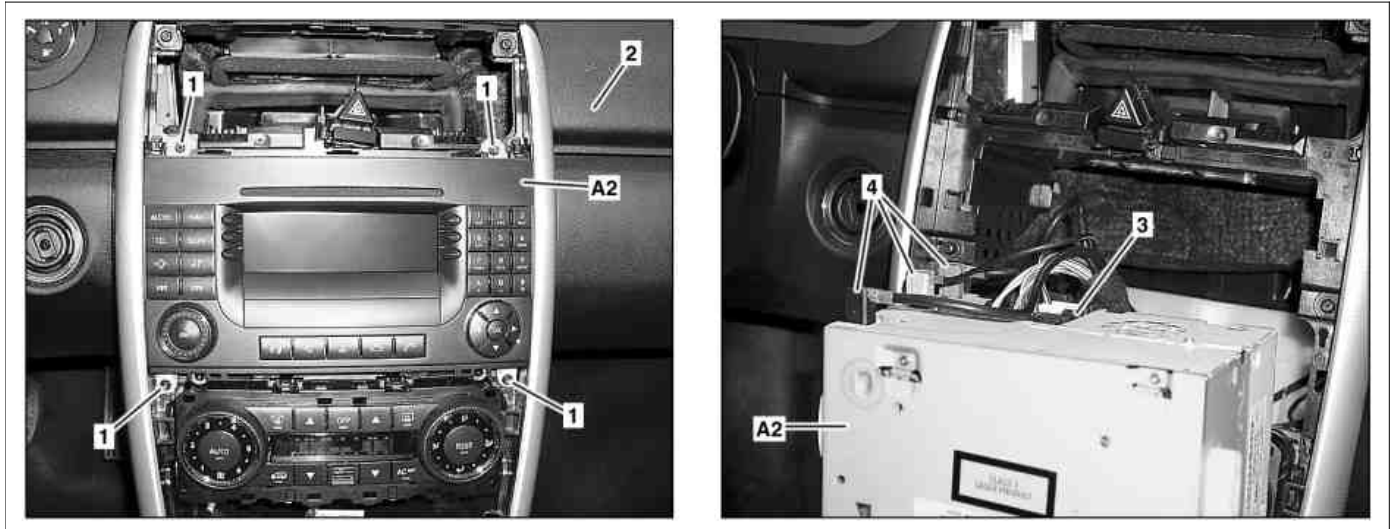
with CODE (511) Audio 50 APS with DVD changer

with CODE (520) Audio 5 CD radio

with CODE (523) MB Audio 20 radio

with CODE (525) MB Audio 50 APS radio

with CODE (534) Audio 20 CD radio, Japan



P82.60-4765-08

Shown on model 169.0 with code (523)

MB Audio 20 radio

1 Screw

2 Instrument panel





3 Fiber optic cable coupling (not with code (520) Audio 5 CD radio)

4 Electrical connectors

A2 Radio

Modification notes

5.7.06	"Disconnect/connect battery ground line" removed		
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	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Save basic data from radio (A2) to STAR DIAGNOSIS temporarily	When replacing the radio (A2).	
	Connect STAR DIAGNOSIS and read out fault memory	i Installation: transfer temporarily stored basic data to the new radio (A2).	AD00.00-P-2000-04AK
2	Remove center air vent		AR83.10-P-4503AK
3	Remove control and operating unit cover		AR68.20-P-2314AK
4	Remove bolts (1)		
5	Release latching hook at top of HEAT control and operating unit, AAC or C-AAC	For vehicles with code (520) Audio 5 CD radio	
6	Pull radio (A2) out of instrument panel (2) until rear of radio (A2) is accessible		
7	Release, disconnect and cover fiber optic cable coupling (3)	Not for vehicles with code (520) Audio 5 CD radio	
	Notes on avoiding damage to fiber optic cables during repair work		AH82.60-P-0001-05AK
8	Disconnect electrical connectors (4) and remove radio (A2)	i The number of electrical connectors (4) can vary depending on the vehicle equipment.	
9	Install in the reverse order		