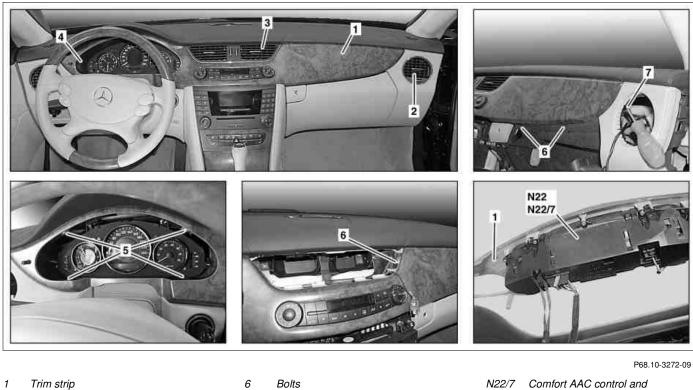
AR68.10-P-1180TX		Remove/install trim strip on instrument panel
MODEL 2	219.3	



Trim strip 1

6 Bolts

7 Bolt

- 2 3
- Right air nozzle Center air nozzle Instrument cluster covering 4
- 5 Bolts

AAC control and operating unit (without code (581) Comfort automatic air conditioning) N22

Comfort AAC control and operating unit (with code (581) Comfort automatic air conditioning)

## **Modification notes**

5.7.06	"Disconnect/connect battery ground line" removed	

XX	Remove/install		
•	Notes on avoiding damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Remove right air nozzle (2)		AR68.10-P-1100TX
2	Remove center air outlet (3)		AR68.10-P-1150TX
3	Remove instrument cluster cover (4)		AR68.10-P-1550TX
4	Open glove compartment.		
5	Remove bolts (5)		
6	Unscrew bolts (6) with battery-powered screwdriver	Cordless drill/driver	*WH58.30-Z-1007-20A
7	Loosen bolt (7)		
8	Remove trim strip (1) until electrical connectors on AAC control and operating unit (N22) or comfort AAC AAC control and operating unit (N22/7) are accessible.	<ul> <li>Cover steering column module paneling to prevent damaging trim strip (1) or steering column mode paneling.</li> <li>Observe reset button of instrument panel.</li> </ul>	
9	Disconnect electrical connectors from AAC control and operating unit (N22) or comfort AAC AAC control and operating unit (N22/7)		
10	Remove trim strip (1) together with AAC control and operating unit (N22) or comfort AAC AAC control and operating unit (N22/7)		
11.1	Remove AAC control and operating unit (N22) or comfort AAC control and operating unit (N22/7) from trim strip (1).	Only when replacing trim strip (1)	
		(1) Lay trim strip (1) with front side down on suitable subsurface to prevent damaging trim strip (1).	
		i See:↓	

## Commercially available tools

Number	Designation
WH58.30-Z-1007-20A	Cordless drill/driver