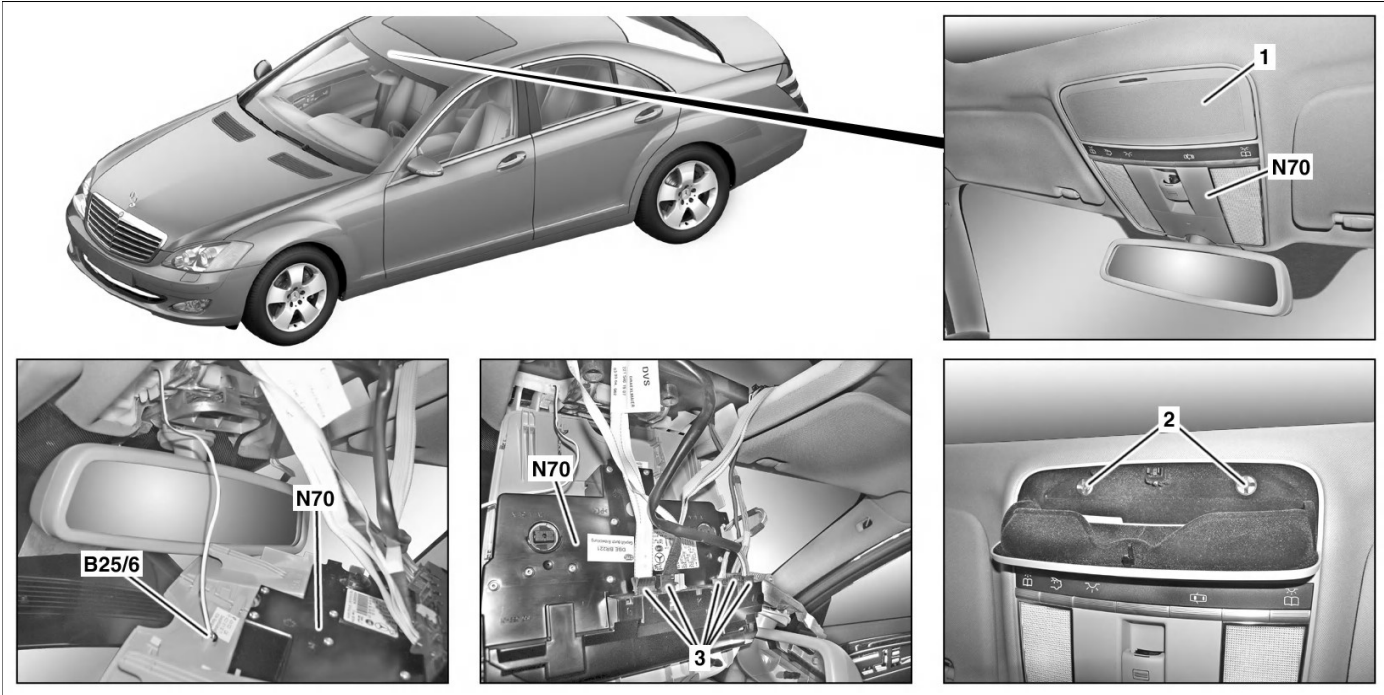


MODEL 216.3  
 MODEL 221.0  
 MODEL 221.1 except CODE (Z07) Top protection



P82.20-2814-09

Shown on model 221.0 with code (414)

**Power glass tilting/sliding roof**

- 1 Eyeglass compartment
- 2 Locks
- 3 Electrical connectors
- B25/6 Sound amplifier microphone (with code (810) Sound system)
- N70 Overhead control panel control unit

	Remove/install		
	Notes on avoiding damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1.1  	Temporarily store basic data of the overhead control panel control unit (N70) in STAR DIAGNOSIS  Connect STAR DIAGNOSIS and read out fault memory	When replacing overhead control panel control unit (N70).  <b>Installation:</b> Transfer buffered basic data to new overhead control panel control unit (N70), and for code (414) Tilting/sliding roof, normalize the anti-pinch protection.	AD00.00-P-2000-04A
2	Switch off ignition and withdraw transmitter key or Keyless Go start/stop button from the EIS [EZS] control unit	Keyless Go start/stop button only for vehicles with code (889) Keyless Go.	
3	Open eyeglass compartment (1) and release locks (2) using suitable screwdriver		
4	Swivel overhead control panel control unit (N70) down and remove from guides until electrical connectors (3) are accessible	The number of electrical connectors (3) can vary depending on the vehicle equipment.	
5.1	Remove sound amplifier microphone (B25/6) from cover	On vehicles with code (810) Sound system	
6	Unplug electrical connectors (3) and remove overhead control panel control unit (N70)		
7.1	Remove cover for inside rearview mirror from overhead control panel control unit (N70)	When replacing overhead control panel control unit (N70).	
8	Install in the reverse order		
9.1	Normalize tilting/sliding roof	For vehicles with code (414) Tilting/sliding roof	