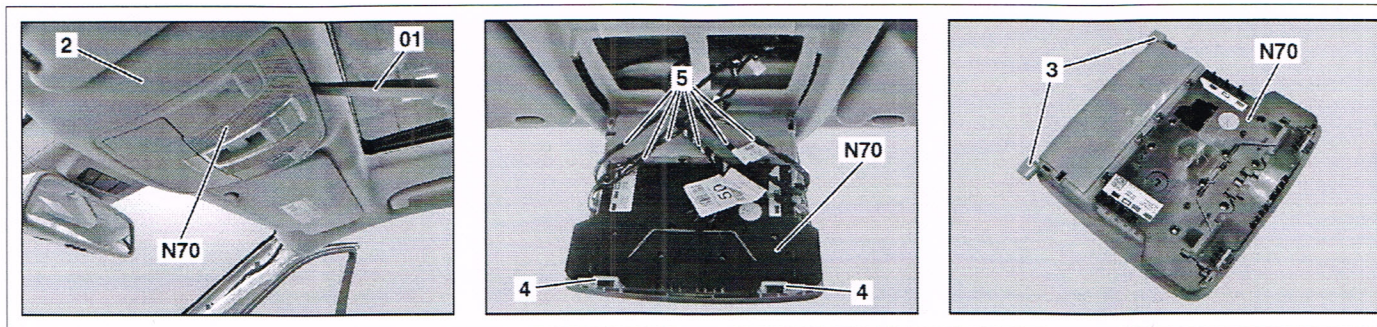


MODEL 166, 204.9



P82.20-3860-07

Shown on model 166

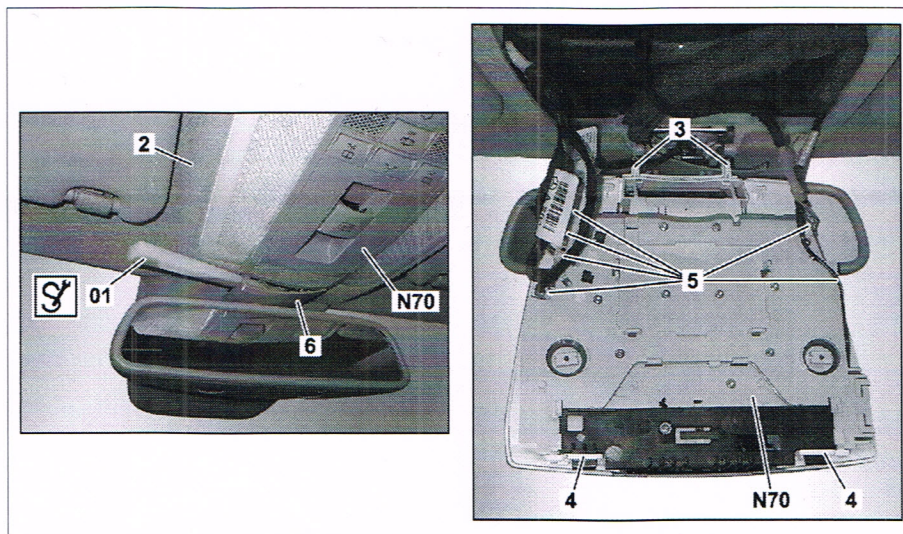
01 Assembly wedge
2 Headliner

3 Guide
4 Clip

5 Electrical line
N70 Overhead control panel control unit

Illustrated on model 204.9

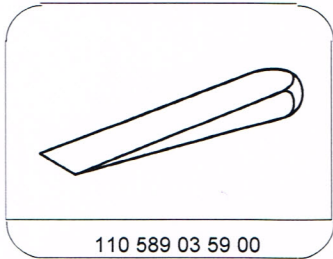
01 Assembly wedge
2 Headliner
3 Guide
4 Clip
5 Electrical line
6 Cover
N70 Overhead control panel control unit



P82.20-4068-05

	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Perform initial startup of overhead control panel control unit (N70)	MODEL 166, 204.9 with CODE 882 (Interior motion sensor)	AD00.00-P-2000-04A
2	Switch off ignition and remove transmitter key from electronic ignition lock control unit	On vehicles with code (889) KEYLESS-GO: Press keyless go start/stop button repeatedly until ignition is switched off. Remove transmitter key from vehicle and store it in a location beyond its transmission range (at least 2 m).	
3	Unclip cover (6) at headliner (2)	MODEL 204.9 Carefully position assembly wedge (01) between cover (6) and headliner (2). Otherwise damage to the headliner (2) occurs. Mounting wedge	*110589035900
4	Unclip overhead control panel control unit (N70) at rear at headliner (2)	Carefully position assembly wedge (01) between overhead control panel (N70) and headliner (2).	

		<p>i Installation: Ensure that clamps (4) are seated correctly at overhead control panel control unit (N70).</p> <p>S Mounting wedge</p>	*110589035900
5	Disconnect electrical lines (5) at overhead control panel control unit (N70)		
6	Unclip overhead control panel control unit (N70) at front at headliner (2) and remove	<p>i To do so, pull overhead control panel control unit (N70) toward rear out of mounts of guides (3).</p> <p>i Installation: Ensure that guides (3) are seated correctly in headliner (2).</p>	
7	Install in the reverse order		
8	Carry out function check		



110 589 03 59 00

Mounting wedge