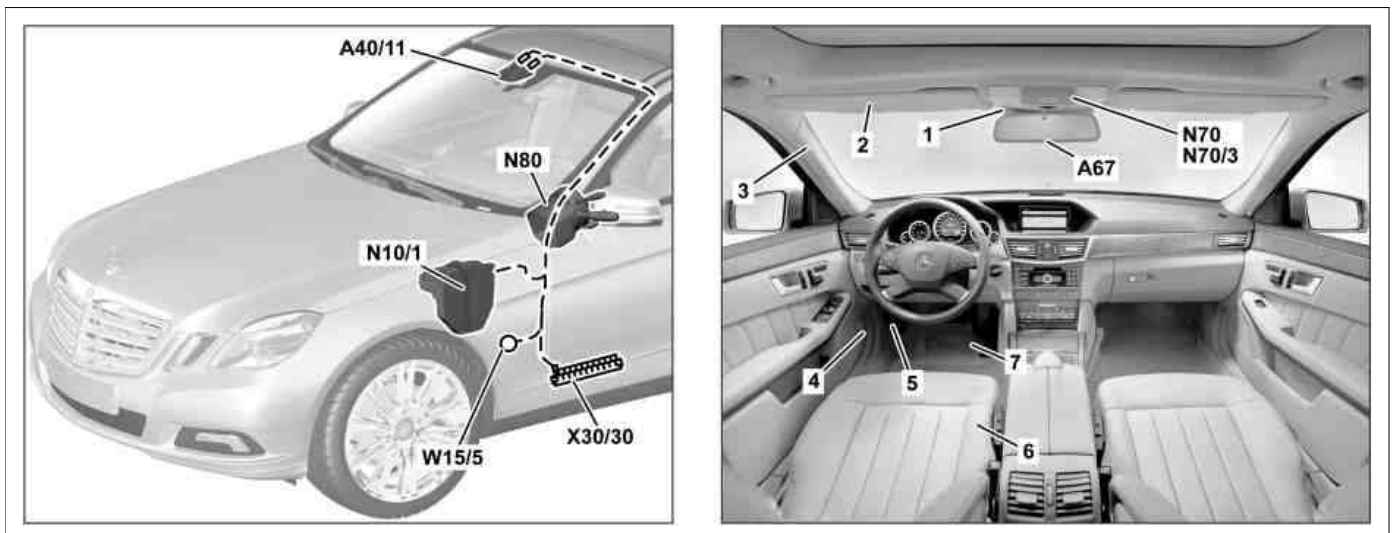


- Model** 212.0## (except 212.007/074/075/076/092/093/094/095) 1# up to 4/12/13, 212.2## (except 212.207/274/275/276/292/298) 1# up to 4/12/13 up to model year 2014
with code 511 (Audio 50 APS with DVD changer)
except code 494 (US version)
except code 498 (Japanese version)
except code 513 (Speed Limit Assist)
except code 608 (Adaptive Highbeam Assist)
except code 610 (Night view assist)
- Model** 212.0## (except 212.007/074/075/076/092/093/094/095) 1# up to 4/12/13, 212.2## (except 212.207/274/275/276/292/298) 1# up to 4/12/13 up to model year 2014
with code 512 (COMAND APS with DVD changer)
except code 494 (US version)
except code 498 (Japanese version)
except code 513 (Speed Limit Assist)
except code 608 (Adaptive Highbeam Assist)
except code 610 (Night view assist)
- Model** 212.0## (except 212.007/074/075/076/092/093/094/095) 1# up to 4/12/13, 212.2## (except 212.207/274/275/276/292/298) 1# up to 4/12/13 up to model year 2014
with code 525 (MB Audio 50 APS radio)
except code 494 (US version)
except code 498 (Japanese version)
except code 513 (Speed Limit Assist)
except code 608 (Adaptive Highbeam Assist)
except code 610 (Night view assist)
- Model** 212.0## (except 212.007/074/075/076/092/093/094/095) 1# up to 4/12/13, 212.2## (except 212.207/274/275/276/292/298) 1# up to 4/12/13 up to model year 2014
with code 527 (COMAND APS with single DVD drive (with navigation))
except code 494 (US version)
except code 498 (Japanese version)
except code 513 (Speed Limit Assist)
except code 608 (Adaptive Highbeam Assist)
except code 610 (Night view assist)



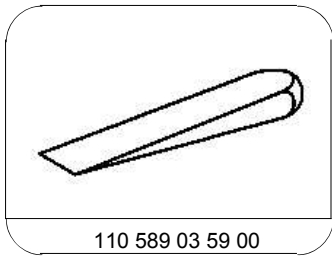
P54.71-2051-08

1	Rain/light sensor cover	6	Driver seat	N70	Overhead control panel control unit (with code 414 (Sliding roof))
2	Sun visor	7	Floor covering	N70/3	Overhead control panel electronics (except code 414 (Sliding roof))

3	Upper A-pillar trim	A40/11	Multifunction camera	N80	Steering column module control unit
4	Edge guard	A67	Inside rearview mirror	W15/5	Left front footwell ground point
5	Lower A-pillar trim	N10/1	Front SAM control unit with fuse and relay module	X30/30	Vehicle floor chassis CAN voltage distributor electrical connector

	Information on preventing damage to electronic components due to electrostatic discharge				AH54.00-P-0001-01A
	Remove				
1	Remove overhead control panel control unit (N70) or overhead control panel electronics (N70/3)				AR82.20-P-1000CW
2	Remove rain/light sensor cover (1)				
3	Remove inside rearview mirror (A67)				AR68.40-P-0001SX
4	Remove bracket for inside rearview mirror (A67)		The bracket for the inside rearview mirror (A67) is secured with three screws.		
5	Remove left sun visor (2)				
6	Remove upper left A-pillar trim (3)				
7	Remove left side cover from instrument panel		Mounting wedge		*110589035900
8	Remove left front door sill				AR68.30-P-4100EW
9	Detach edge guard (4) in area of left A-pillar and left front door sill				
10	Remove lower left A-pillar trim (5)				
11	Remove trim under instrument panel on right				AR68.10-P-1520CW
12	Remove steering wheel				AR46.10-P-0100EW
			The steering wheel is no longer required.		
13	Remove steering column tube module control unit (N80)				AR54.25-P-2802EW
			The steering column tube module control unit (N80) is no longer required.		
14	Remove center console				AR68.20-P-2000EW
15	Remove accelerator pedal				AR30.12-P-1321EW
16	Release driver's seat (6) and tilt backward				AR91.10-P-1000CW
			Do not remove the driver seat (6) from the vehicle.		
17	Remove floor covering (7)				
18	Detach front SAM control unit with fuse and relay module (N10/1) and place to one side with electrical lines still connected				AR54.21-P-1260CW
	Install				
19	Retrofit electrical wiring harness of multifunction camera (A40/11)				AN54.30-P-0100-01EW
20	Install multifunction camera (A40/11)				AR54.21-P-3000EW
			Model 212.0/2 with code 476 (Lane Keeping Assist)		
21	Install remaining parts				
	Update Vehicle Documentation (VeDoc)				
22	Enter special equipment in online vehicle data card		Code 476 (Lane Keeping Assist).		
23	Attach a note "Lane recognition retrofitted as per AN54.71-P-0001EW" under field organization texts for DG 54				
24	Connect diagnostic system and select vehicle via the vehicle identification number (VIN)				AD00.00-P-2000-04A
25	Carry out variant coding using software calibration number (SCN)				
26	Calibrate multifunction camera (A40/11) 000 588 11 21 00 Adjustment device				WS82.00-P-0151B

WS	000 588 00 23 00 Adjusting gauge	WS82.00-P-0028B
27	Disconnect diagnostic system	
AD		AD00.00-P-2000-04A



110 589 03 59 00

Mounting wedge

Parts ordering note

Part no.	Designation	Quantity
KG 99 (siehe EPC)	Parts kit for automatic lane recognition	1