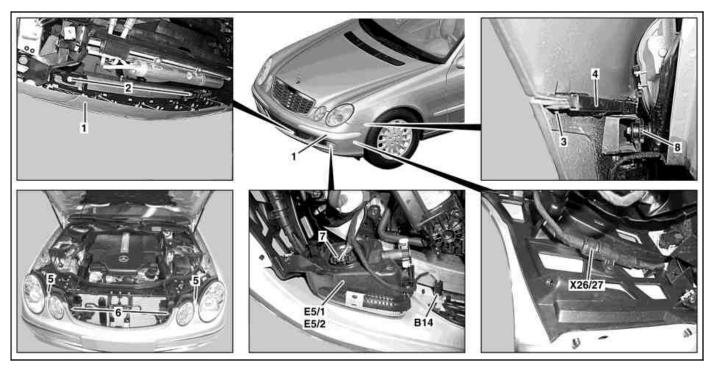
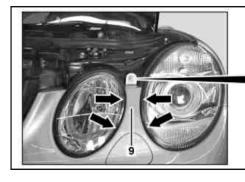
MODEL 211.0/ 2/ 6

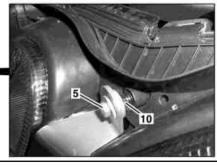


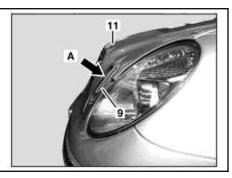
P88.20-2568-09

- 1 Front bumper
- 2 Bolts
- 3 Bolt
- 4 Terminal strip
- 5 Bolt
- 6 Bolts

- 7 Electrical connector
- 8 Mount
- B14 Outside temperature display temperature sensor
- E5/1 Left fog lamp E5/2 Right fog lamp
- X26/27 Front PTS separation point (with code (220a) Parktronic
 - system (PTS))







P88.20-2569-07

Shown on left side of front bumper

5 Bolt

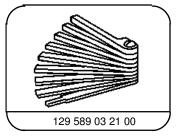
9 Shoulder 10 Adjusting nut 11 Engine hood

Modification notes

15.1.04 Disconnect/connect/remove ground lead from battery
--

Ξ	Remove		
1	Open engine hood (11)	i See Operating Instructions	
2	Remove front fender liner section from left and right front fender		AR88.10-P-1310T
3	Unscrew bolts (2)		
4	Loosen bolt (3), slide terminal strip (4) toward front and remove	Remove terminal strip (4) from left and right fender.	
5.1	Disconnect front PTS separation point (X26/27)	On vehicles with code (220a) Parktronic system (PTS)	

6	Disconnect electrical connector (7) from left		
	fog lamp (E5/1) and right fog lamp (E5/2)		
7	Unclip outside temperature display		
	temperature sensor (B14) from front bumper		
	(1)		
8	Unscrew bolts (5)		
9	Remove bolts (6)		
10	Remove front bumper (1) toward front with aic of helper	Carefully remove front bumper (1) with aid	
	or rielper	of helper to prevent paint damage on left and	
122		right fender and on front bumper (1)	
X	Install		
11	Insert front bumper (1) into left and right mour	Carefully remove front bumper (1) with aid	
	(8) at side	of helper to prevent paint damage on left and	
		right fender and on front bumper (1)	
12	Screw in bolts (6)		
13	Clip outside temperature display temperature		
	sensor (B14) into front bumper (1).		
14	Connect electrical connector (7) to left fog		
15.1	lamp (E5/1) and right fog lamp (E5/2) Connect front PTS separation point (X26/27)	On vehicles with eads (220s) Barktronia	
15.1	Connect front P15 separation point (X26/27)	On vehicles with code (220a) Parktronic system (PTS)	
16	Screw in bolts (2)		
17	Install terminal strip (4) on left and right front		
	fender and tighten bolts (3).		
18	Screw in bolts (5)	i Screw in bolts (5) so that left and right stay	
	(0)	(9) can still be moved	
19	Adjust transition (arrow A) between stay (9)	The stay (9) and the closed engine hood	
	and engine hood (11) with adjustment nut (10)	(11) should have the same height on the	
		transition (arrow A).	
		Adjust stays (9) at both front headlamps	
20	Align stay (9) between front headlamps and		
20	tighten bolt (5).	The gaps (arrows) between the front	
	tighten boit (5).	headlamp and the stay (9) should have the	
		same width. Adjust stays (9) at both front headlamps	
		S	*129589032100
21	Close engine hood (11)		12000002100
	, ,	i See Operating Instructions	
22	Correct adjustment of left fog lamp (E5/1) and		
⊯ AP	right fog lamp (E5/2), adjust if necessary Check and correct headlamp adjustment		AP82.10-P-8260T
P ~ AΓ	oneck and correct headlamp adjustment		AFO2.10-P-02001



Feeler gauge