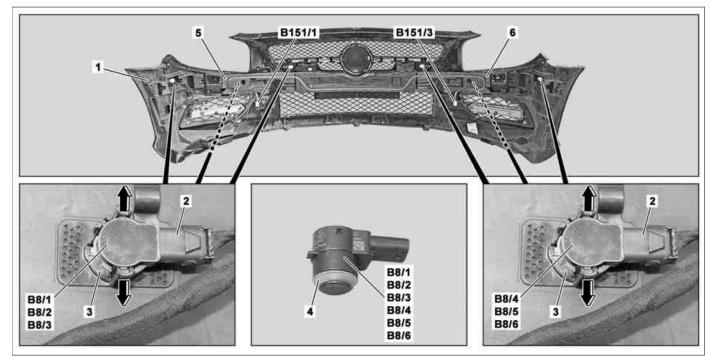
MODEL 231

with CODE 220 (PARKTRONIC) with CODE 235 (Active Park Assist)



P54.65-4936-09

1	Front bumper	6	Right impact damper	B8/5	Center right front parking system distance sensor
2	Electrical connector	B8/1	Outer left front parking system distance sensor	B8/6	Outer right front parking system distance sensor
3	Bracket	B8/2	Center left front parking system distance sensor	B151/1	Left front bumper pedestrian protection sensor
4	Sealing ring	B8/3	Inner left front parking system distance sensor	B151/3	Right front bumper pedestrian protection sensor
5	Left impact damper	B8/4	Inner right front parking system distance sensor		

XX	Remove/install		
1	Remove front bumper (1)		AR88.20-P-2000RK
2	Pull hose of left front bumper pedestrian protection sensor (B151/1) or right front bumper pedestrian protection sensor (B151/3) out of the groove in left impact absorber (5) or right impact absorber (6)	Only when removing from center left front parking system distance sensor (B8/2) or center right front parking system distance sensor (B8/5).	
		Vehicles with CODE U60 (Pedestrian protection)	AR91.60-P-0950RK
3	Remove left impact absorber (5) or right impact absorber (6)	Only when removing from center left front parking system distance sensor (B8/2) or center right front parking system distance sensor (B8/5).	
	General information on the impact absorber		AH88.20-P-1000-01A
4	Unclip outer left front parking system distance sensor (B8/1), center left front parking system distance sensor (B8/2), inner left front parking system distance sensor (B8/3), inner right front parking system distance sensor (B8/4), center right front parking system distance sensor (B8/5) or outer right front parking system distance sensor (B8/6) out of bracket (3)	1 To do this, unlock the locks of bracket (3) (arrows).	

© Daimler AG, 1/29/15, G/04/14, ar54.65-p-0001rk, Remove/install Parktronic system (PTS) sensors in front bumper MODEL 231 with CODE 220 (PARKTRONIC) with CODE 235 (Active Park Assist)

		i Installation: Check the sealing ring (4); replace if necessary.
5	Disconnect electrical connection (2) on outer left front parking system distance sensor (B8/1), center left front parking system distance sensor (B8/2), inner left front parking system distance sensor (B8/3), inner right front parking system distance sensor (B8/4), center right front parking system distance sensor (B8/5) or outer right front parking system distance sensor (B8/6)	
6	Install in the reverse order	
4	Check	
7	Perform function test	