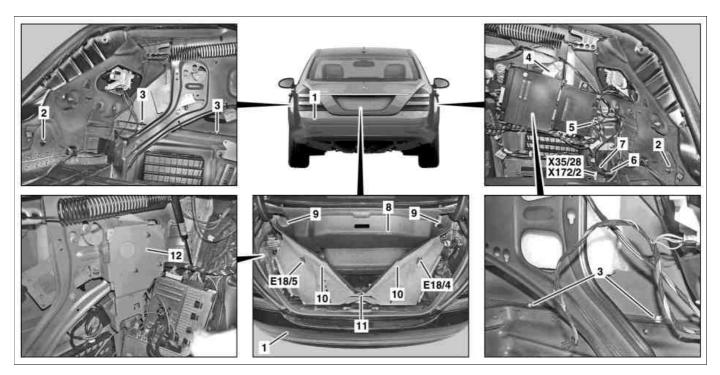
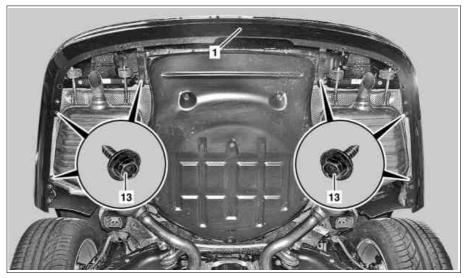
221.0/ 1



P88.20-2777-09

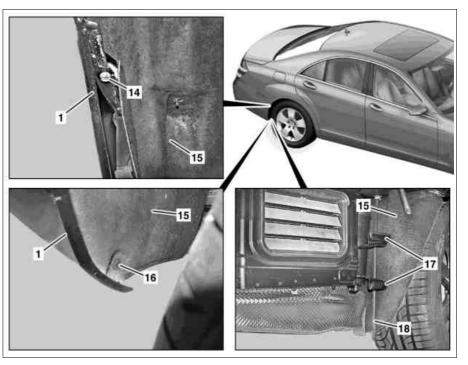
- Rear bumper
- 2 Nuts
- 3 Bolts
- Bracket
- 7 Wiring harness
- Rear bumper 1
- Bolts 13

- 8 Trunk floor paneling Hinge lever passage frame Side trunk paneling 9 10 12 Bracket
- Right luggage compartment lamp E18/4 E18/5 Left luggage compartment lamp



P88.20-2778-05

- Rear bumper Bolts 1
- 14
- 15 Rear fender paneling
- Expansion clip Hose 16
- 18



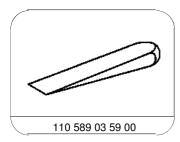
P88.20-2779-06

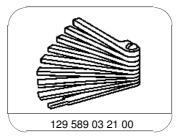
XX	Remove/install		
<b>③</b>	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
⚠ Danger!	<b>Risk of death</b> caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between columns of vehicle lift and position four support plates at vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
1	Lift vehicle on lifting platform.		
2	Remove trunk floor paneling (8)		
3	Loosen left and right side paneling in trunk (10) and connect	<ul> <li>Do not bend hinge lever passage frame</li> <li>(9), the plastic material can discolor.</li> <li>See: ↓</li> <li>Remove paneling in trunk</li> </ul>	AR68.30-P-4600SX
4	Disconnect electrical connector from wiring harness (7)	- tomore partoning in training	
5	Remover mount (4) and mount (12) and lay down to side	i Do not disconnect connectors	
6	Unscrew bolts (3) in left and right rear fender		
7	Unscrew nuts (2) inside of rear center section		
8	Unscrew bolts (13) at bottom of rear bumper (1).		
9	Loosen left and right rear fender paneling (15) with mounting wedge until bolt (14) is accessible.	Mounting wedge	*110589035900
10	Remove bolts (14)		
11	Remove expansion clip (16) from rear fender paneling (15) on left and right		
12	Remove rear bumper (1)	Installation: Guide hose (18) into bracket on rear bumper (1).	
13	Guide wiring harness (7) through opening in rear center section.		
14	Install in the reverse order		
15	Check gaps on rear bumper (1), adjust if necessary	i See:↓	
		Gap dimensions on hoods, doors and lids	AR60.00-P-0700-01SX
		Trunk lift to bumper, dimension "L"	*BE60.00-P-1003-01R
		S Feeler gauge	*129589032100

## Check values for gaps

Number	Designation	Model 221
Number	Designation	Wodel ZZ I

BE60.00-P-1003-01R	Gap dimension	Trunk lid to rear fender, top	Dimension "J"	mm	4 (±0.5)
		Trunk lid to rear lamp unit	Dimension "K"	mm	4 (±0.5)
		Trunk lid to bumper	Dimension "L"	mm	5.5 (±1.5)
		Rear fender to rear lamp unit	Dimension "M"	mm	2.5 (±0.5)
		Trunk lid license plate panel to rear lamp unit	Dimension "N"	mm	4 (±0.5)
			See picture		AR60.00-P-0700-01S X





Mounting wedge

Feeler gauge