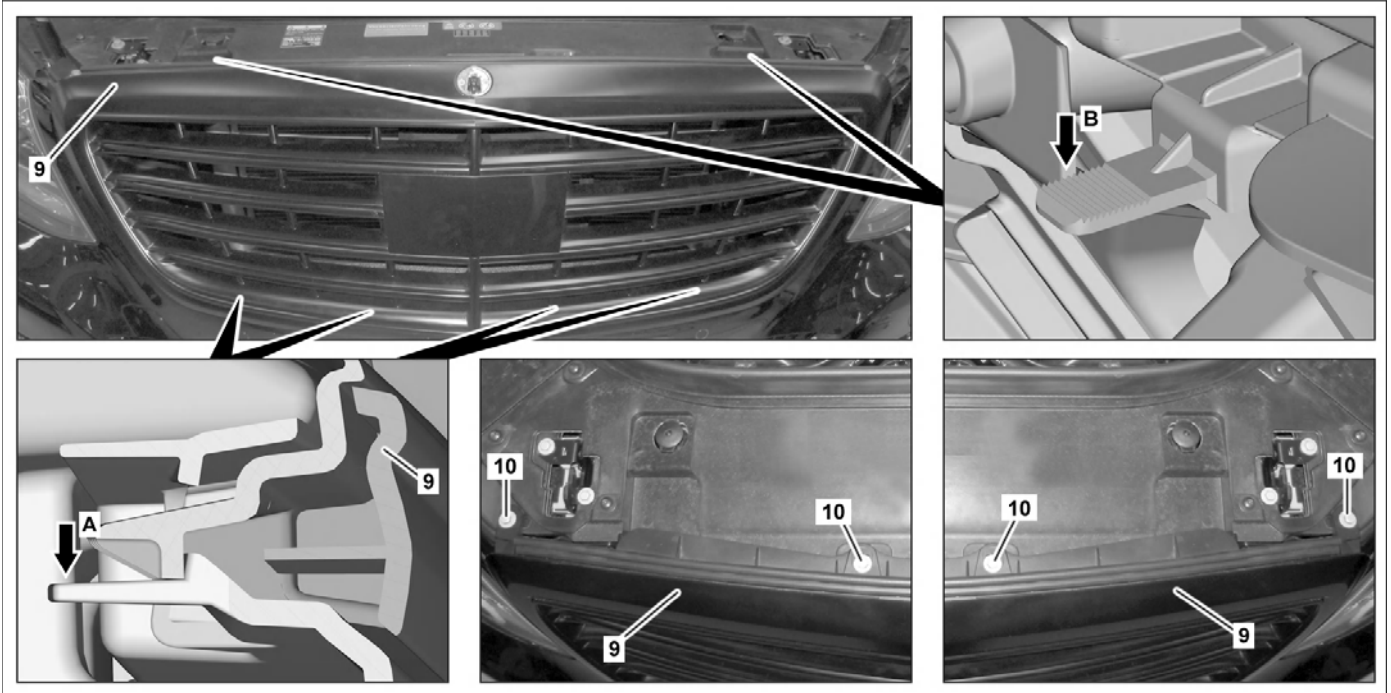


Model 222

Modification notes

20.06.2017	Operation steps "Release and disconnect electrical connector (1, 2)".	Operation steps 3 and 4 added.	
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P88.20-3920-09

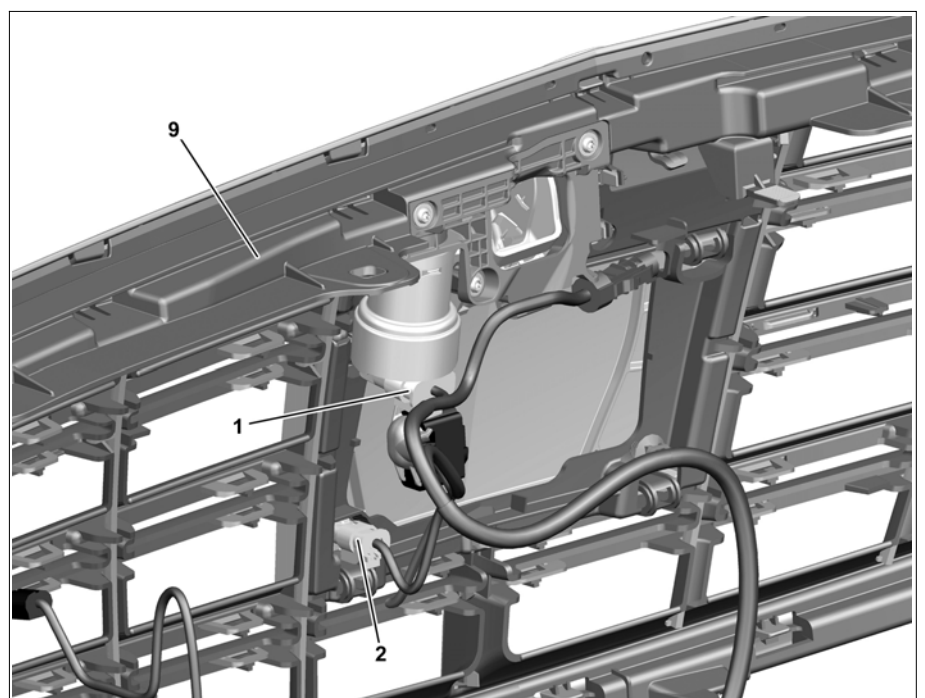
Shown on model 222 up to model year 2018

9 Radiator trim





10 Screw

Shown on model 222 from model year 2018
with code 501 (360° camera), with code 233
(DISTRONIC PLUS)

- 1 Electrical connector
- 2 Electrical connector
- 9 Radiator trim



P88.40-3409-06

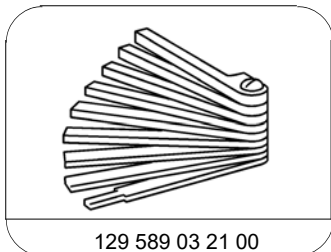
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
	Remove/install		
1	Remove plastic caps and unscrew screws (10)		
2	Tilt upper radiator grille (9) toward front and release engagements (arrow B)		
3	Release and disconnect electrical connection (1)	Model 222 with code 501 (360° camera)	
4	Release and disconnect electrical connection (2)	Model 222 as of model year 2018 with code 233 (DISTRONIC PLUS)	
5	Release engagements (arrow A)		
6	Remove radiator trim (9)	 Installation: Adjust gap dimensions above catch (arrow B). Engine hood to radiator trim Protrusion of radiator trim/engine hood  Feeler gauge	*BE60.00-P-1005-01BA *BE60.00-P-1006-01BA *129589032100
7	Install in the reverse order		
8	Connect diagnostic device and calibrate front 360° camera	Model 222 with code 501 (360° camera)	
			AD00.00-P-2000-04B

Check values for gap dimensions

Number	Designation	Dimension "C"	mm	Model 222
BE60.00-P-1005-01BA	Engine hood to radiator trim			3,5 (±1)
		For picture, see		AR60.00-P-0700-01 LF

Check values for gap dimensions

Number	Designation	Dimension "C"	mm	Model 222
BE60.00-P-1006-01BA	Protrusion of radiator trim/engine hood			1 (±1)
		For picture, see		AR60.00-P-0700-01 LF



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Feeler gauge