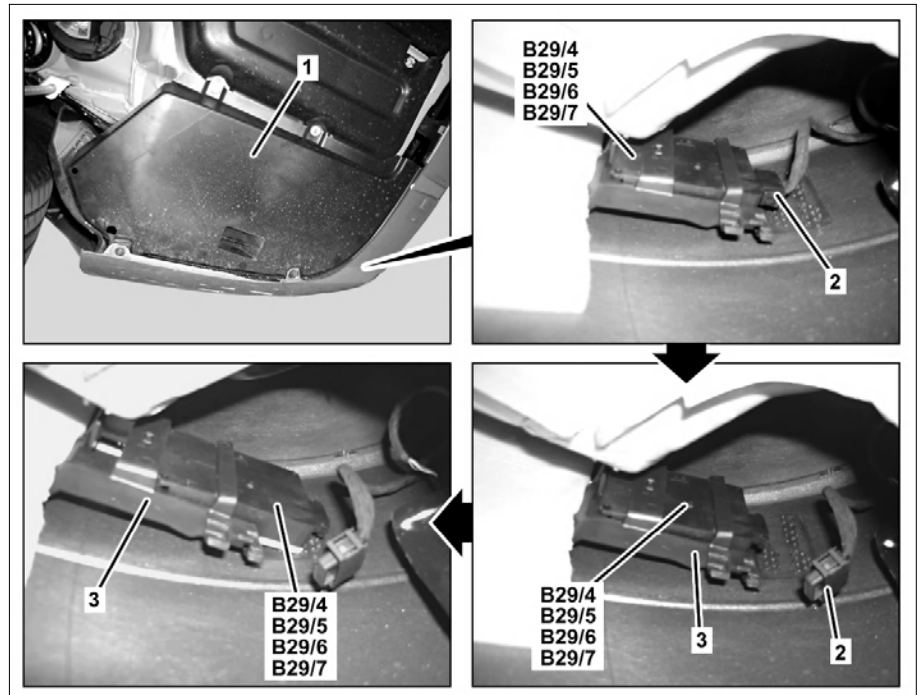


MODEL 207
with CODE 234 (Blind Spot Assist)

MODEL 207
with CODE 237 (Active Blind Spot Assist)

Shown on MODEL 207.3 with ENGINE 271

- 1 Cover
2 Electrical connector
3 Bracket
B29/4 Left rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
B29/5 Right rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
B29/6 Left rear bumper radar sensor (with code 237 (Active Blind Spot Assist))
B29/7 Right rear bumper radar sensor (with code 237 (Active Blind Spot Assist))



P54.71-2474-06

ⓘ	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
⚠	Remove/install		
⚠ Danger!	Risk of death caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between vehicle lift columns and position the four support plates at the vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
1	Lift vehicle on vehicle lift		
2	Remove rear bumper	MODEL 207 as of 01.06.13	AR88.20-P-2200EW
3	Remove cover (1)	For vehicles with ENGINE 271, 651 When removing the right rear intelligent bumper radar sensor (B29/5) or right rear bumper radar sensor (B29/7).	
4.1	Detach electrical connection (2) from left rear intelligent bumper radar sensor (B29/4) or right rear bumper intelligent radar sensor (B29/5)	MODEL 207 with CODE 234 (Blind Spot Assist)	
4.2	Detach electrical connection (2) from left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7)	MODEL 207 with CODE 237 (Active Blind Spot Assist)	
5.1	Extend left rear intelligent bumper radar sensor (B29/4) or right rear intelligent bumper radar sensor (B29/5) from bracket (3) and remove	MODEL 207 with CODE 234 (Blind Spot Assist)	
5.2	Extend left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7) from bracket (3) and remove	MODEL 207 with CODE 237 (Active Blind Spot Assist)	
6	Install in the reverse order		