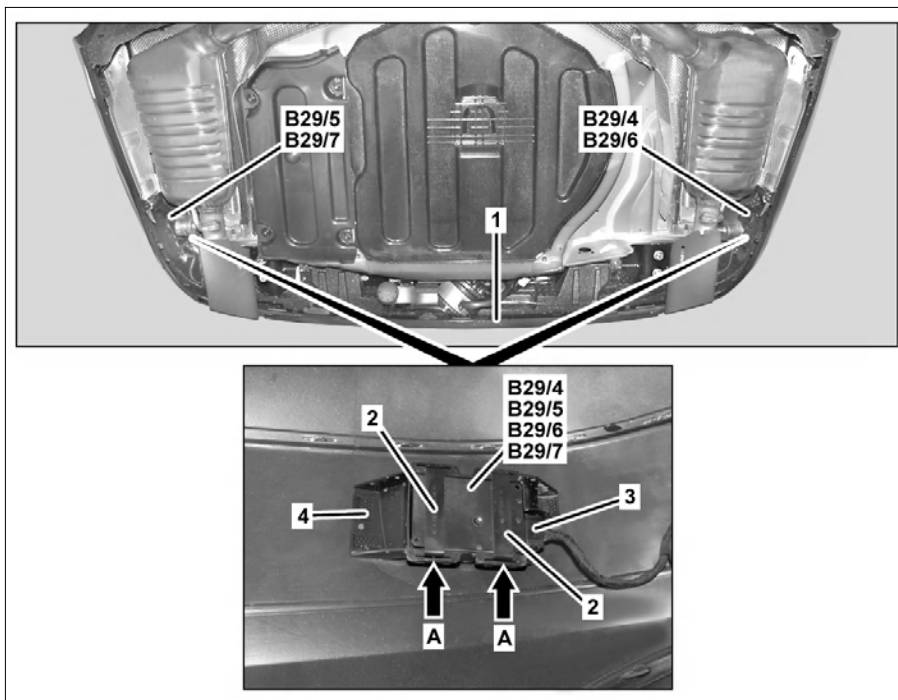


- Model 212.0/1 as of 6/1/10
with code 237 (Active Blind Spot Assist)
- Model 212.0/1
with code 234 (Blind Spot Monitoring)
- Model 218
with code 234 (Blind Spot Monitoring)
- Model 218
with code 237 (Active Blind Spot Assist)

Shown on model 212.0 as of model year 2011

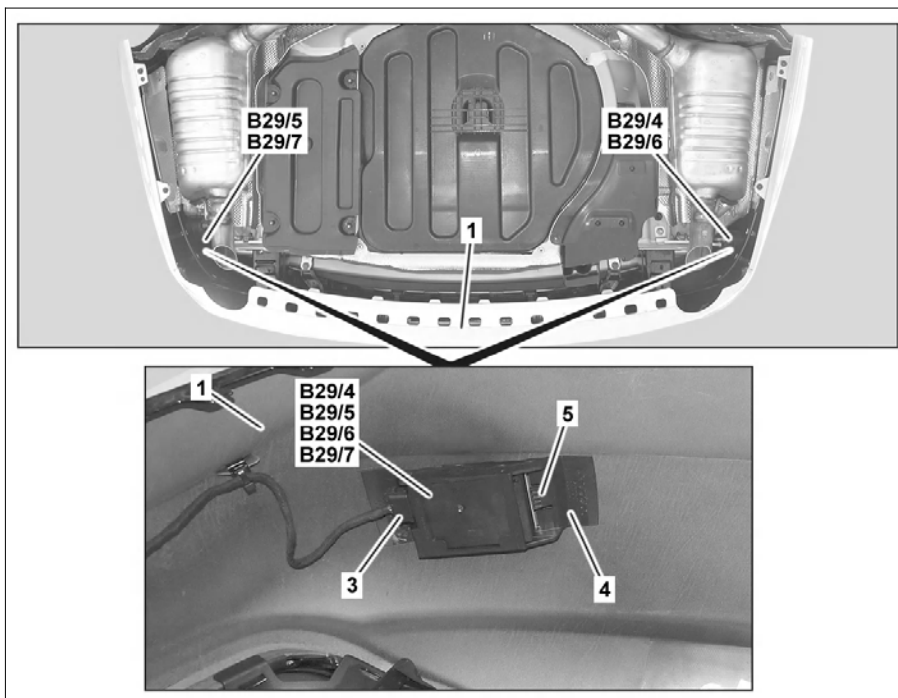
- 1 Rear bumper
- 2 Retaining bracket
- 3 Electrical connector
- 4 Bracket
- B29/4 Left rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
- B29/5 Right rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
- B29/6 Left rear bumper radar sensor (with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



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

Shown on MODEL 218.3 up to model year 2015

- 1 Rear bumper
- 3 Electrical connector
- 4 Bracket
- 5 Catch hook
- 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))



P54.71-2278-06

	Information on preventing damage to electronic components due to electrostatic discharge	AH54.00-P-0001-01A
	Remove/install	

	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 the vehicle manufacturer.	AS00.00-Z-0010-01A
1	Raise vehicle with vehicle lift		
2.1	Detach electrical connection (3) at left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7)	Model 212.0/1 as of 6/1/10 with code 237 (Active Blind Spot Assist) Model 218 with code 237 (Active Blind Spot Assist)	
2.2	Detach electrical connection (3) at left rear bumper intelligent radar sensor (B29/4) or right rear bumper intelligent radar sensor (B29/5)	Model 212.0/1 with code 234 (Blind Spot Monitoring) Model 218 with code 234 (Blind Spot Monitoring)	
3	Unclip the lower retaining bar (2) (arrows A) on the bracket (4) or release catch hook (5)	 The version of bracket (4) varies depending on the model, production period and vehicle equipment.	
4.1	Remove left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7) from bracket (4)	Model 212.0/1 as of 6/1/10 with code 237 (Active Blind Spot Assist) Model 218 with code 237 (Active Blind Spot Assist)	
4.2	Remove left rear bumper intelligent radar sensor (B29/4) or right rear bumper intelligent radar sensor (B29/5) from bracket (4)	Model 212.0/1 with code 234 (Blind Spot Monitoring) Model 218 with code 234 (Blind Spot Monitoring)	
5	Install in the reverse order		
6	Perform commissioning using the diagnostic system		
 AD			AD00.00-P-2000-04A