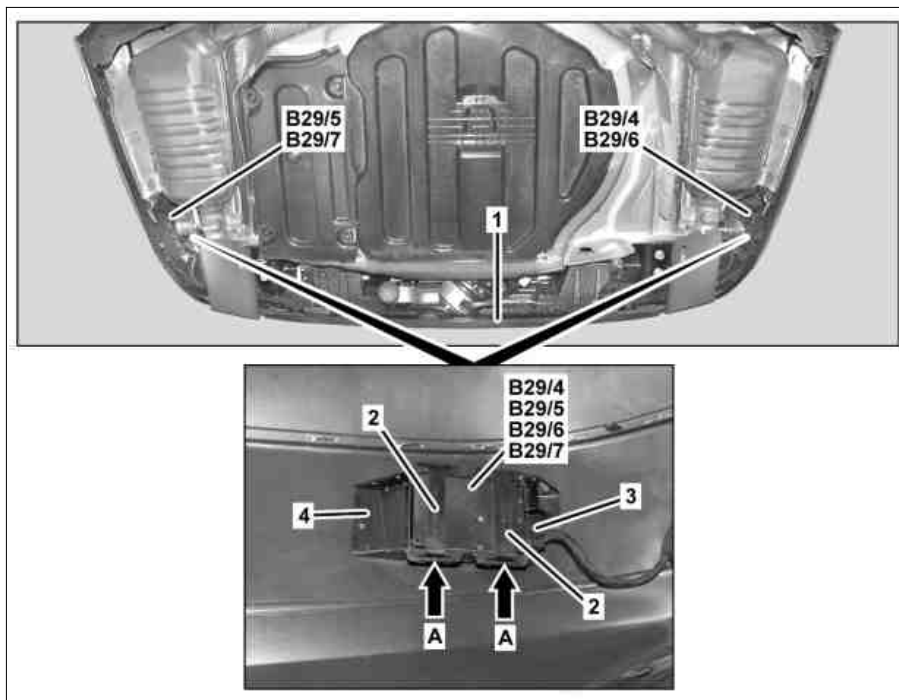


- Model 212.0/1 as of 6/1/10  
with code 237 (Active Blind Spot Assist)
- Model 212.0/1  
with code 234 (Blind Spot Monitoring)
- Model 218  
with code 234 (Blind Spot Monitoring)
- Model 218  
with code 237 (Active Blind Spot Assist)

Shown on model 212.0 as of model year 2011

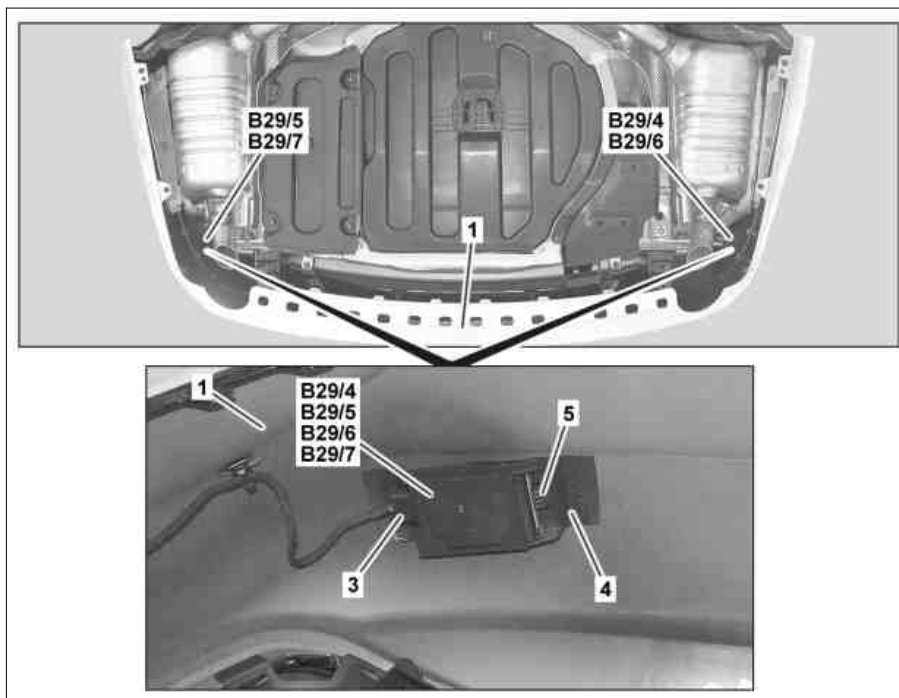
- 1 Rear bumper
- 2 Retaining bracket
- 3 Electrical connector
- 4 Bracket
- B29/4 Left rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
- B29/5 Right rear bumper intelligent radar sensor system (with CODE 234 (Blind Spot Assist))
- B29/6 Left rear bumper radar sensor (with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



P54.71-2033-06

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	

<p><b>⚠ Danger !</b></p>	<p><b>Risk of death</b> caused by vehicle slipping or toppling off of the lifting platform.</p>	<p>Align vehicle between vehicle lift columns and position the four support plates at the vehicle lift support points specified by the vehicle manufacturer.</p>	<p>AS00.00-Z-0010-01A</p>
<p>1</p>	<p>Raise vehicle with vehicle lift</p>		
<p>2.1</p>	<p>Detach electrical connection (3) at left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7)</p>	<p>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)</p>	
<p>2.2</p>	<p>Detach electrical connection (3) at left rear bumper intelligent radar sensor (B29/4) or right rear bumper intelligent radar sensor (B29/5)</p>	<p>Model 212.0/1 with code 234 (Blind Spot Monitoring) Model 218 with code 234 (Blind Spot Monitoring)</p>	
<p>3</p>	<p>Unclip the lower retaining bar (2) (arrows A) on the bracket (4) or release catch hook (5)</p>	<p><b>i</b> The version of bracket (4) varies depending on the model, production period and vehicle equipment.</p>	
<p>4.1</p>	<p>Remove left rear bumper radar sensor (B29/6) or right rear bumper radar sensor (B29/7) from bracket (4)</p>	<p>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)</p>	
<p>4.2</p>	<p>Remove left rear bumper intelligent radar sensor (B29/4) or right rear bumper intelligent radar sensor (B29/5) from bracket (4)</p>	<p>Model 212.0/1 with code 234 (Blind Spot Monitoring) Model 218 with code 234 (Blind Spot Monitoring)</p>	
<p>5</p>	<p>Install in the reverse order</p>		
<p>6</p>	<p>Perform commissioning using the diagnostic system</p>		<p>AD00.00-P-2000-04A</p>
<p><b>AD</b></p>			