

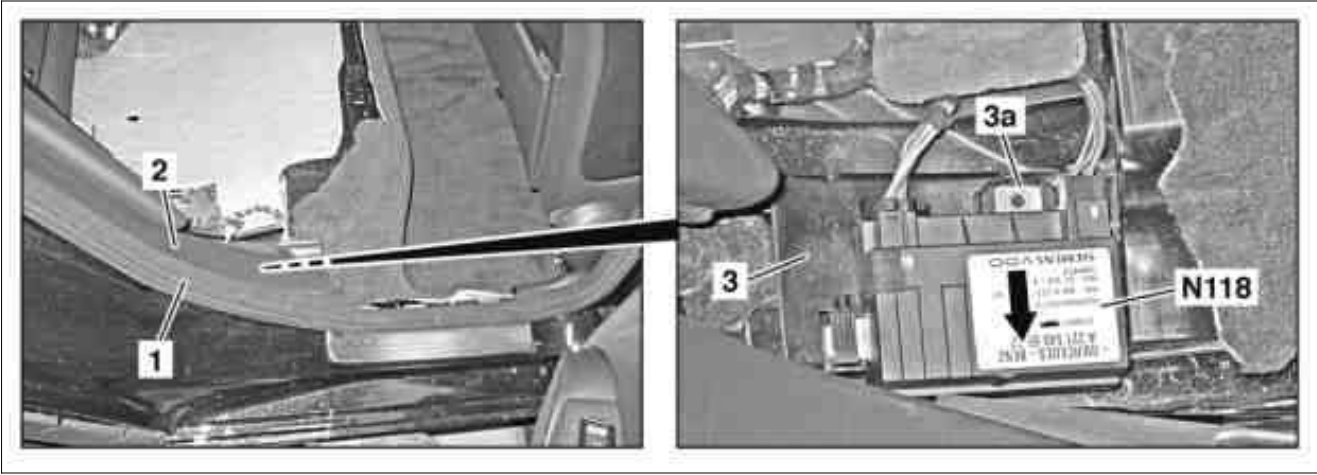
**Document title** Remove/install fuel pump control unit

**Document number** ar4720p5717ew






MODEL 212  
with ENGINE 156, 157, 272, 273, 276, 278,  
642 as of 1.9.09  
MODEL 218 with ENGINE 157, 276, 278, 642, 651

- 1Weatherstrip
- 2Sidebag paneling
- 3Bracket
- 3aRelease button

N118 Fuel pump control unit



P47.40-2051-04

 	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Connect up STAR DIAGNOSIS and read out variant coding from fuel pump control unit (N118)	When replacing the FSCU (N118).   <b>Installation:</b> Transfer stored data onto the new fuel pump control unit (N118).	AD00.00-P-2000-04A
2	Remove rear seat cushion	Model 212 without code (224) Individual rear set system design Model 212 with code (224) Design rear bucket seats Model 218	AR91.12-P-1020CW AR91.12-P-1020EW AR91.12-P-1020EL
3	Remove paneling on weatherstrip (1)		
4	Detach weatherstrip (1) in the area of the FSCU (N118)		
5	Unscrew nut for the right sidebag paneling (2) below	 Carefully unscrew nut in order to avoid damaging the vehicle paintwork in the entrance area.	
6	Carefully pull the sidebag paneling (2) upwards and place to one side		
7	Push release button (3a) downwards and remove FSCU (N118) in direction of the arrow out of the bracket (3)		
8	Unlock electrical connectors at fuel pump control unit (N118) and disconnect		
9	Install in the reverse order		
10	<b>Risk of accident</b> caused by vehicle starting off by itself when engine is running. <b>Risk of injury</b> caused by contusions and burns during starting procedure or when working near the engine as it is running Carry out engine test run	Secure vehicle to prevent it from moving by itself. Wear closed and snug-fitting work clothes. Do not touch hot or rotating parts.	AS00.00-Z-0005-01A