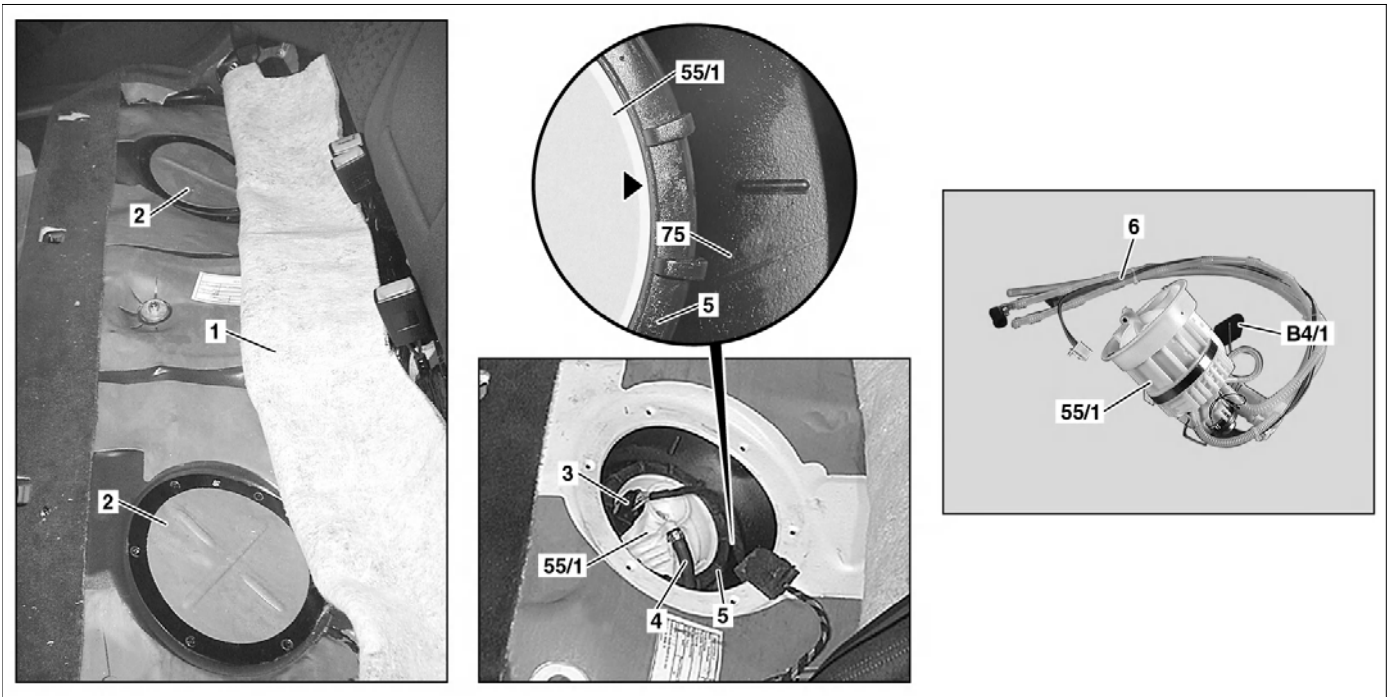


- ENGINE 112.913 in MODEL 211.061 /261
- ENGINE 112.917 in MODEL 211.080 /280
- ENGINE 112.949 in MODEL 211.065 /265
- ENGINE 112.954 in MODEL 211.082 /282
- ENGINE 113.967 in MODEL 211.070 /270
- ENGINE 113.969 in MODEL 211.083 /283
- ENGINE 113.990 in MODEL 211.076 /276
- ENGINE 271.941 in MODEL 211.042 /242
- ENGINE 271.956 in MODEL 211.041 /241
- ENGINE 272.964 in MODEL 211.056 /256 except CODE (917) Gas-tight fuel tank
- ENGINE 272.972 in MODEL 211.087 /287
- ENGINE 272.943 in MODEL 211.054 /254
- ENGINE 272.944 in MODEL 211.092 /292
- ENGINE 273.960 in MODEL 211.072 /272
- ENGINE 273.962 in MODEL 211.090 /290
- ENGINE 156.983 in MODEL 211.077 /277
- ENGINE 272.922 in MODEL 211.052 /252
- ENGINE 272.985 in MODEL 211.057 /257



P47.20-2171-09

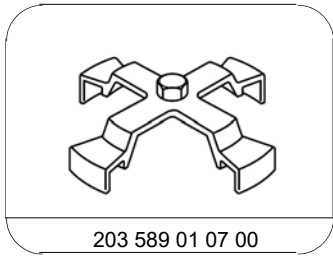
- |                        |                      |                             |
|------------------------|----------------------|-----------------------------|
| 1 Insulation mat       | 4 Fuel pressure line | 75 Fuel tank                |
| 2 Cover                | 5 Ring nut           | B4/1 Left fuel level sensor |
| 3 Electrical connector | 6 Line package       |                             |
|                        | 55/1 Fuel filter     |                             |

	<b>Remove/install</b>		
	<b>Risk of explosion</b> caused by fuel igniting, <b>risk of poisoning</b> caused by inhaling and swallowing fuel and <b>risk of injury</b> to eyes and skin caused by contact with fuel	No fire, sparks, open flames or smoking. Pour fuels only into suitable and appropriately marked containers. Wear protective clothing when handling fuel.	AS47.00-Z-0001-01A
1 AR AR 	<b>Risk of explosion</b> caused by escaping oxyhydrogen gas. <b>Risk of injury</b> caused by caustic burns to eyes, skin and mucous membranes from battery electrolyte (contains diluted sulfuric acid) or metal spatter due to short circuit. <b>Risk of burn injuries</b> caused by short circuit. <b>Risk of poisoning</b> caused by swallowing battery electrolyte (contains diluted sulfuric acid) or absorption of lead over the skin or orifices Disconnect ground line from battery	No fire, sparks, open flames or smoking. Wear acid-resistant gloves and clothing and safety glasses with side guards. Do not place any conductive objects on the battery and avoid any short circuit from battery positive to ground. Only fill liquid battery electrolyte (diluted sulfuric acid) into suitable and appropriately marked containers.	AS54.10-Z-0001-01A  AR54.10-P-0003T AR54.10-P-0003TA AH54.10-P-0001-01A
	Notes on battery	Model 211.0 Model 211.2	

2	Pump out fuel	At the most, only half the fuel tank (75) must be filled; if required: ↓ Empty fuel tank, fill again.	AR47.10-P-4001TB
3.1	Remove rear seat cushion Remove/install rear seat cushion	Model 211.0 without through-loading feature, code 287	AR91.12-P-1020T
3.2	Position rear seat cushion upright Remove/install rear seat cushion	Model 211.0 with through-loading feature, code 287	AR91.12-P-1020TA
3.3	Remove rear seat cushion Remove/install rear seat cushion	Model 211.2	AR91.12-P-1020TB
4	Fold back the insulation mat (1)		
5	Remove the left and the right cover (2)	<b>Installation:</b> Before installing the covers (2): ↓ Check fuel system for leaks.	
6	Remove the fuel pump from the right fuel tank (75) chamber Remove/install fuel pump and fuel level sensor Remove/install fuel pumps	Model 211 Except model 211.076/ 077/ 276/ 277 Model 211.076 /077 /276 /277	AR47.20-P-7000TA AR47.20-P-5713TK
7	Disconnect electrical connector (3)		
8	Detach fuel pressure line (4) at fuel filter (55/1)	Intercept escaping fuel with an absorbent rag. <b>Installation:</b> Check fuel pressure line (4) and hose clamp for damage, replace if necessary.	
9	Use a claw-type wrench to unscrew ring nut (5)	 Claw wrench	*BA47.10-P-1003-01E *203589010700
10	Remove the fuel filter (55/1) along with the line package (6) from the fuel tank (75)	<b>Installation:</b> Ensure that the float lever of the left tank half fuel level sensor (B4/1) does not get deformed. Otherwise, the display of the tank contents in the instrument cluster will indicate an incorrect fill level. The fuel filter (55/1) forms a unit with the fuel pressure regulator, the left tank half fuel level sensor (B4/1) and the line package (6). The fuel filter (55/1) cannot be replaced separately. <b>Installation:</b> Replace the gasket of the fuel filter (55/1). <b>Installation:</b> Tie up the ends of the lines in the line package (6) with a cable tie. In this way, the line package (6) can be easily pushed through the narrow between the chambers of the fuel tank (75). The marking on the fuel filter (55/1) must align with the marking on the fuel tank (75).	
11	Install in the reverse order		
12	Perform basic programming Perform basic programming		AR00.19-P-0200T
	<b>Checking</b>		
13	<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 and check fuel system for leaks	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

#### Fuel tank

Number	Designation	Model	211
BA47.10-P-1003-01E	Ring nut to fuel tank	Nm	80



203 589 01 07 00

Claw-type wrench