

Fuel tank with attached components - exploded view

1 - Mounting

- For exhaust system

2 - Fuel line

- From fuel filter to engine
- Do not kink
- Press release tab on pipe connector to disconnect

3 - Breather pipe

- From fuel filler neck to activated charcoal filter
- Clip onto fuel tank
- Press release tab on pipe connector to disconnect

4 - Bolt

- Secures fuel filler neck and earth connection - item 9-
- 23 Nm

5 - Overflow hose

- Attached at wheel housing liner

6 - Rubber cup

7 - Seal

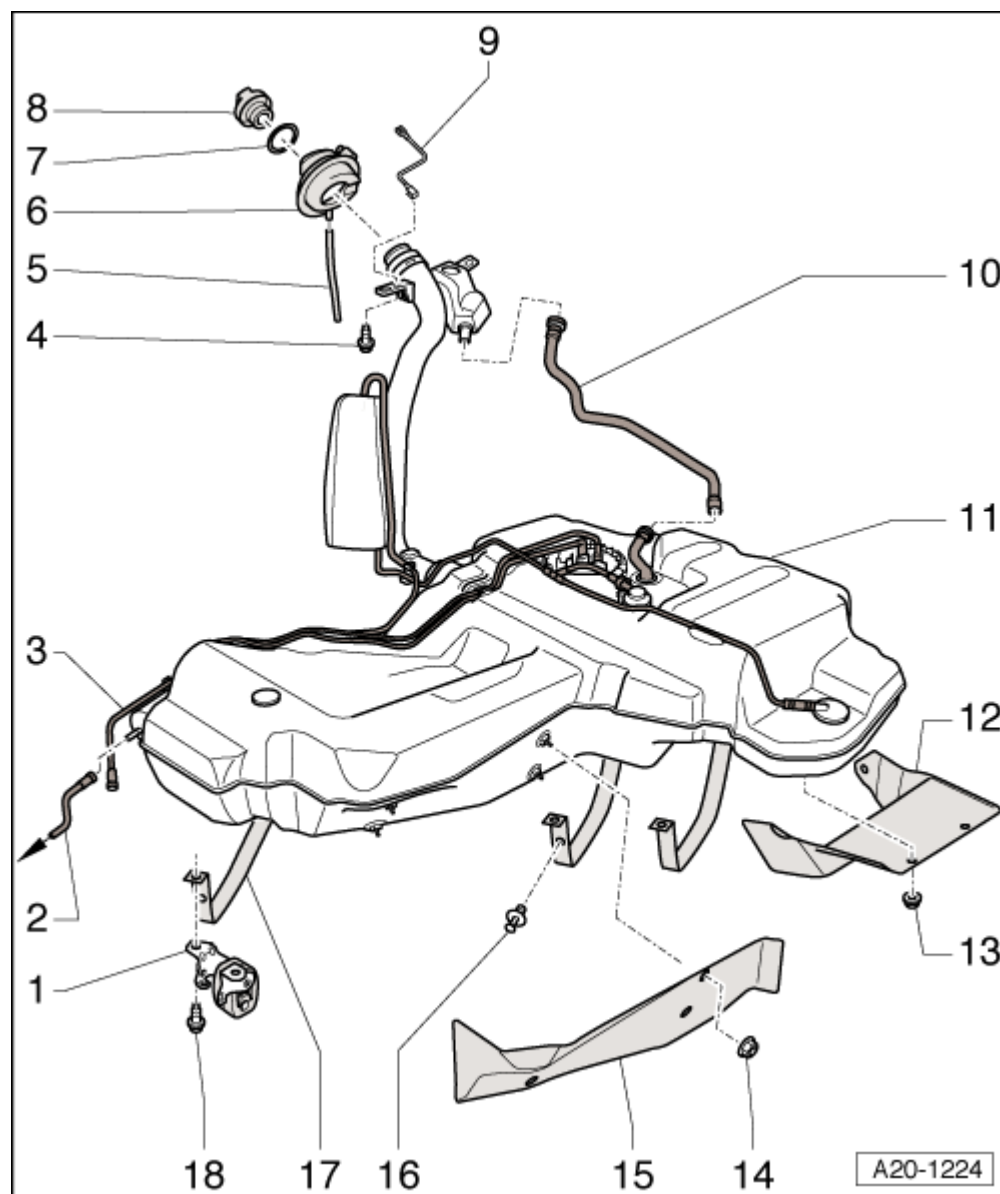
- Renew if damaged

8 - Filler cap

- Secured to tank flap

9 - Earth connection

- To eliminate electrostatic charge
- Installation position → Fig.
- Ensure that connector is seated properly and secure wire with securing bolt for fuel filler neck -item 4-
- After installation, use an ohmmeter to check the electrical connection between the metal ring on the fuel filler neck and a bare metal part on the body. Specification: approx. 0 Ω



10 - Breather pipe**11 - Fuel tank**

- Removing and installing → Chapter

12 - Heat shield for fuel tank**13 - Nut**

- 2 Nm

14 - Nut

- 2 Nm

15 - Heat shield for fuel tank**16 - Spreader clip****17 - Securing strap**

- Note different lengths

18 - Bolt

- 23 Nm

Installation position of earth connection

- Route earth connection as shown in illustration.
- First engage contact tab -5- of earth connection in mounting hole on fuel tank -3- and then press in spacer bush -4-.
- Ensure that connector -1- for earth connection is firmly seated on metal ring -2- on fuel filler neck.

**WARNING**

Risk of explosion caused by electrostatic discharge.

After installation, use an ohmmeter to check the electrical connection between the metal ring on the fuel filler neck and a bare metal part on the body:

Specification: approx. 0 Ω

