

REMOVING - REFITTING : FUEL TANK

URGENT : Observe the safety and cleanliness recommendations.

Place the vehicle on a lift.

N.B. : After switching off the ignition, wait 15 minutes before disconnecting the battery (To ensure that the learning patterns of the various ECUs are stored in memory).

Disconnect the battery.

1. Recommended tools

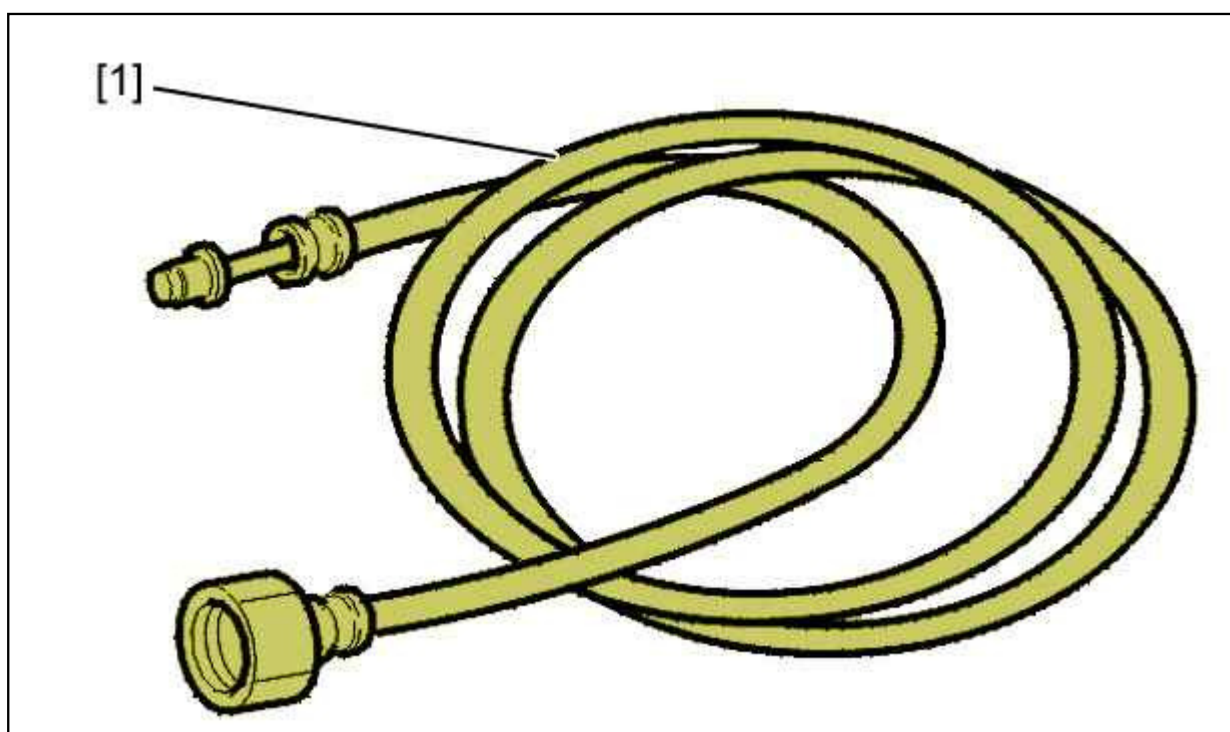


Figure : E5AP377D

[1] Pipe with adapter for valve SHRADER (-).0141-T1.

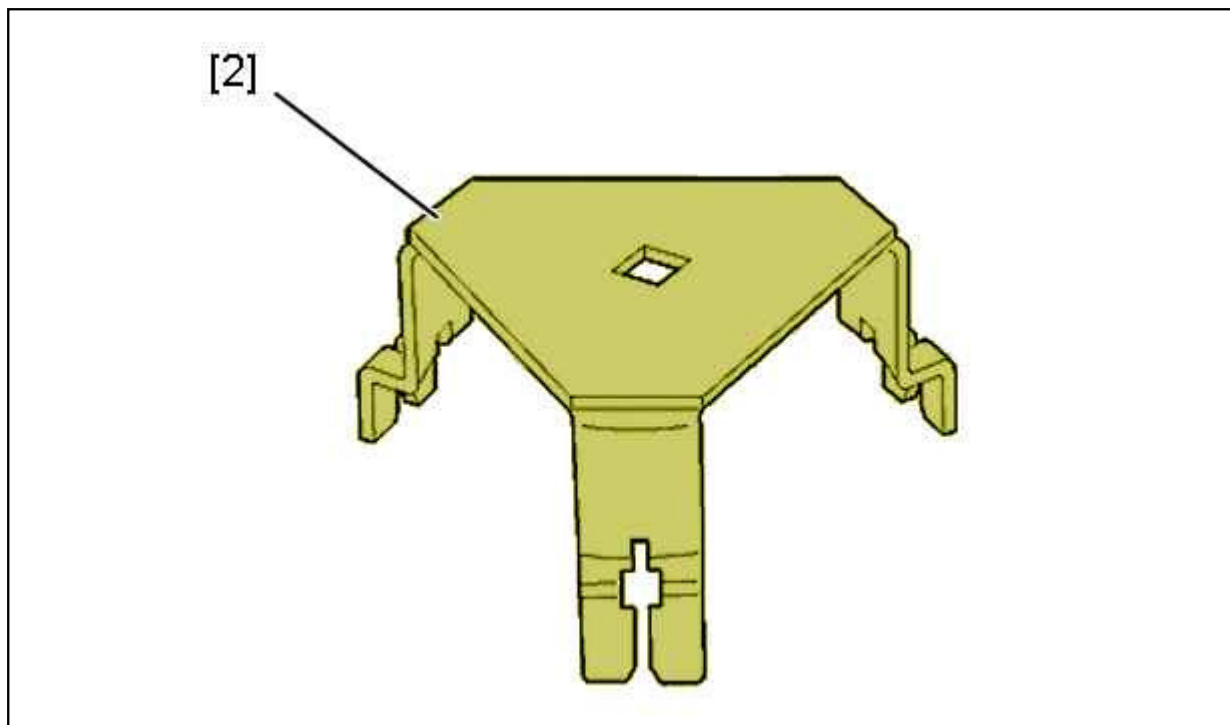


Figure : E5AP322D

[2] Gauge securing ring removal-refitting spanner (-).1607.

2. Removing

CAUTION : Drain the fuel tank before removing the fuel pump and gauge assembly ⓘ .

N.B. : After switching off the ignition, wait 15 minutes before disconnecting the battery (To ensure that the learning patterns of the various ECUs are stored in memory).

Disconnect the battery.

URGENT : Drop the petrol pressure by connecting the end of the tool [1] onto the valve SHRADER and collect the fuel in a receptacle.

Wait 30 seconds after switching off the engine before disconnecting the fuel pipes.

Remove the rear seat .

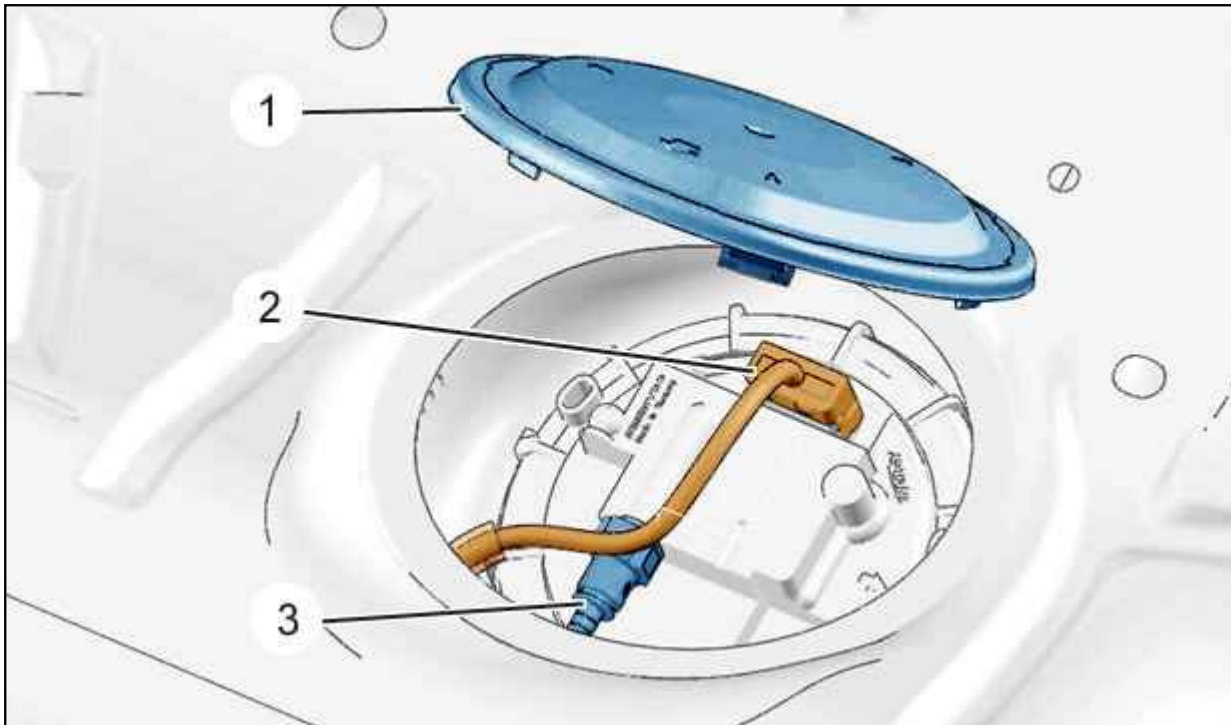





Figure : B1HP2YMD

Remove the protector (1).

Disconnect the connector (2).

Disconnect the fuel supply click-fit union (3).

Remove :

- The left hand rear wheel
- **The rear splash-shield (/)** 
- **The rear left suspension spring** 
- **The left-hand rear damper** 

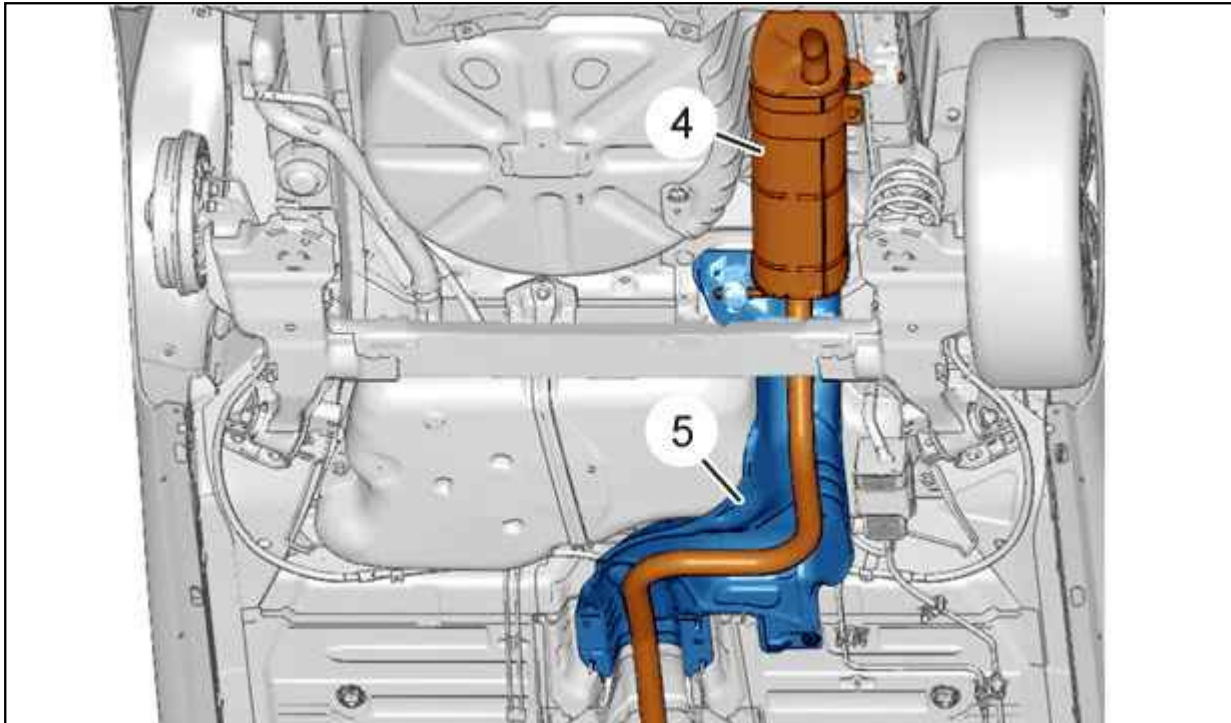


Figure : B1JP0GND

Remove :

- The fixings of the exhaust system (4) (Move the exhaust pipe towards the outside of the vehicle)
- The heat shield (5)

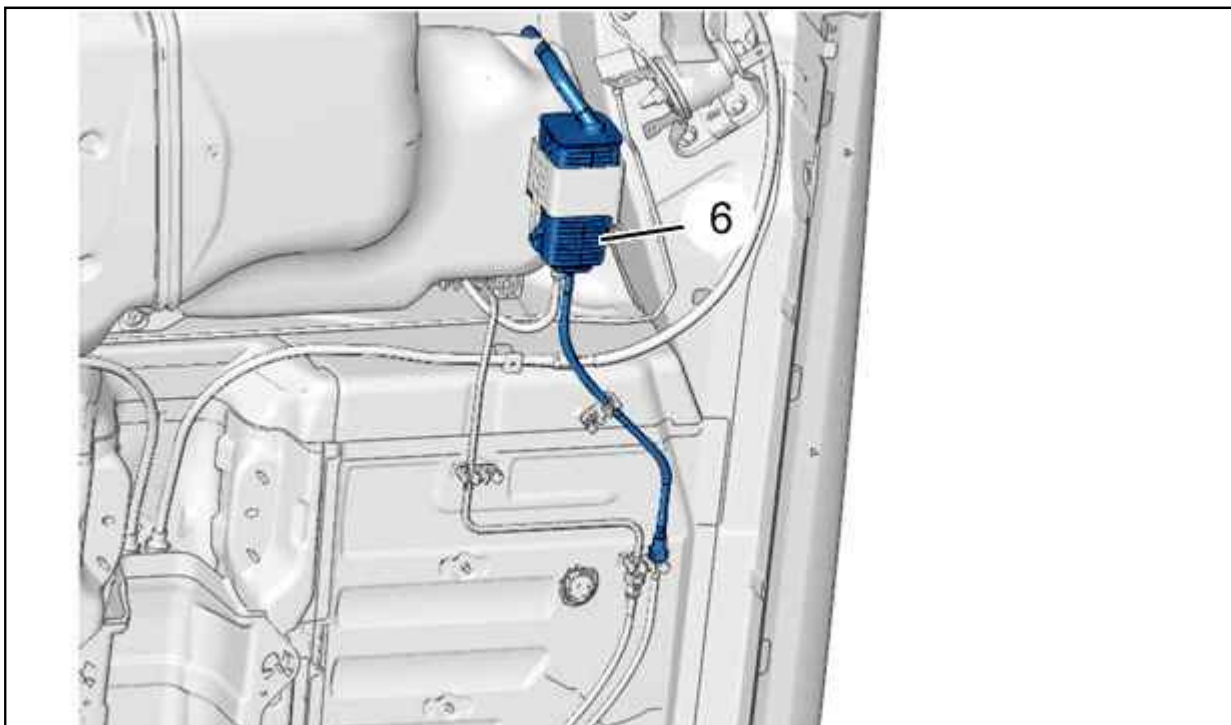


Figure : B1HP2YND

Remove the absorber of the fuel vapours (6).

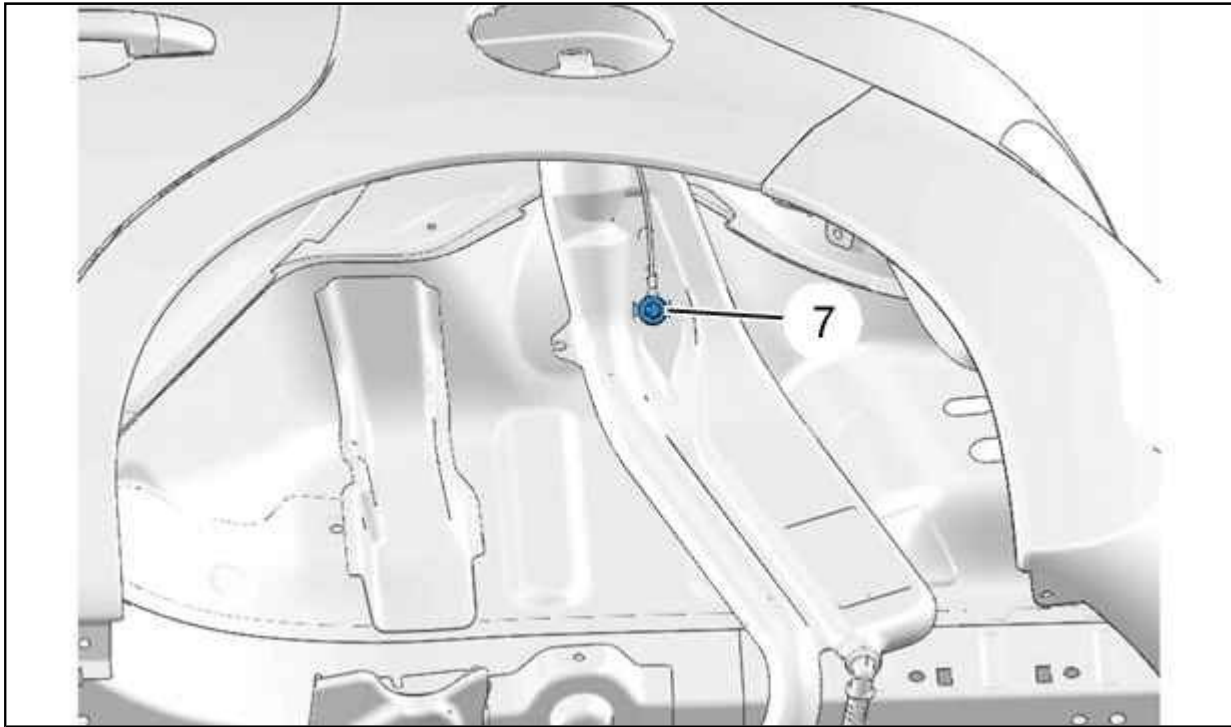


Figure : B1HP2YPD

Remove the fixing (7) of the fuel tank filler pipe.

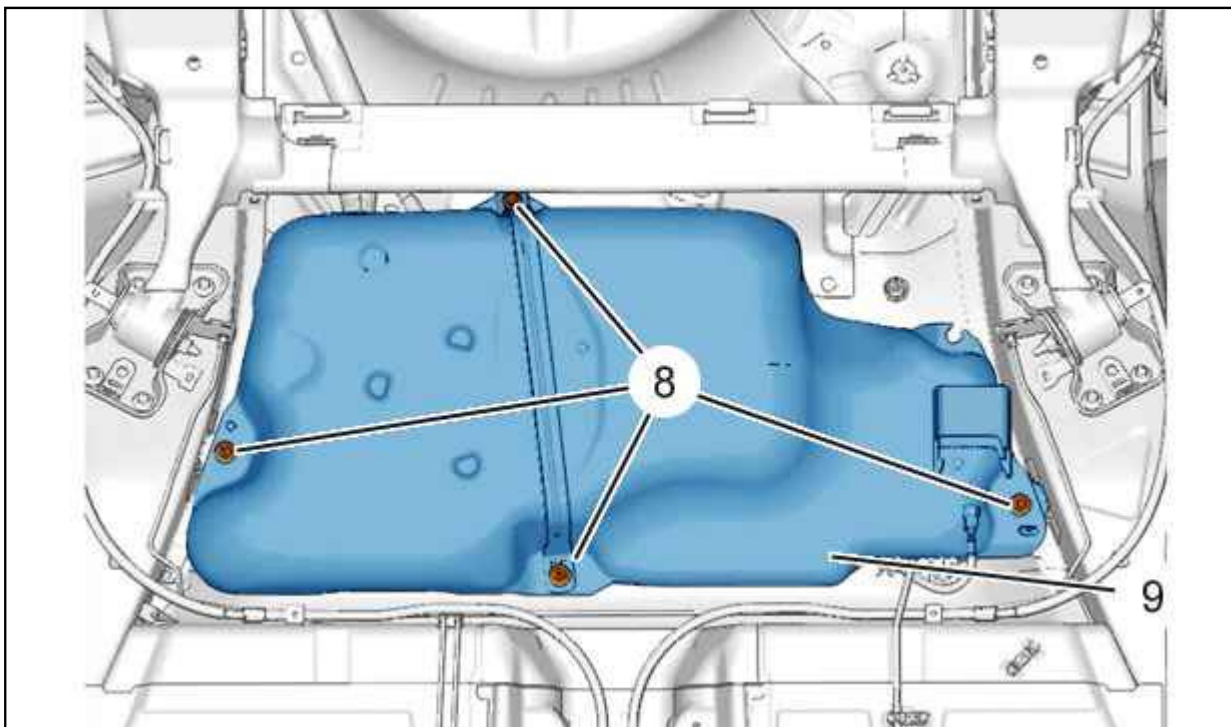


Figure : B1HP2YQD

Remove :

- The fuel tank (8) fixings
- The fuel tank (9)

3. Refitting

Proceed in the reverse order to removal.

Fit :

- The fuel tank (9)
- The fuel tank (8) fixings ; Tighten to $1,5 \pm 0,3$ daN.m
- **The left-hand rear damper** ⓘ
- **The rear left suspension spring** ⓘ
- **The left-hand rear mud guard** ⓘ

Fit :

- The fuel tank filler pipe fixing (7)
- The fuel vapours absorber (6)
- The heat shield (5)
- The fixings of the exhaust system (4)
- The left hand rear wheel

Reconnect the fuel supply click-fit union (3).

Reconnect the connector (2).

Refit the protector (1).

Refit the rear seat .

Connect the battery.