

## REMOVING-REFITTING : ENGINE OIL TEMPERATURE AND LEVEL SENSOR

**URGENT** : Observe the safety and cleanliness recommendations ⓘ .

### 1. Location

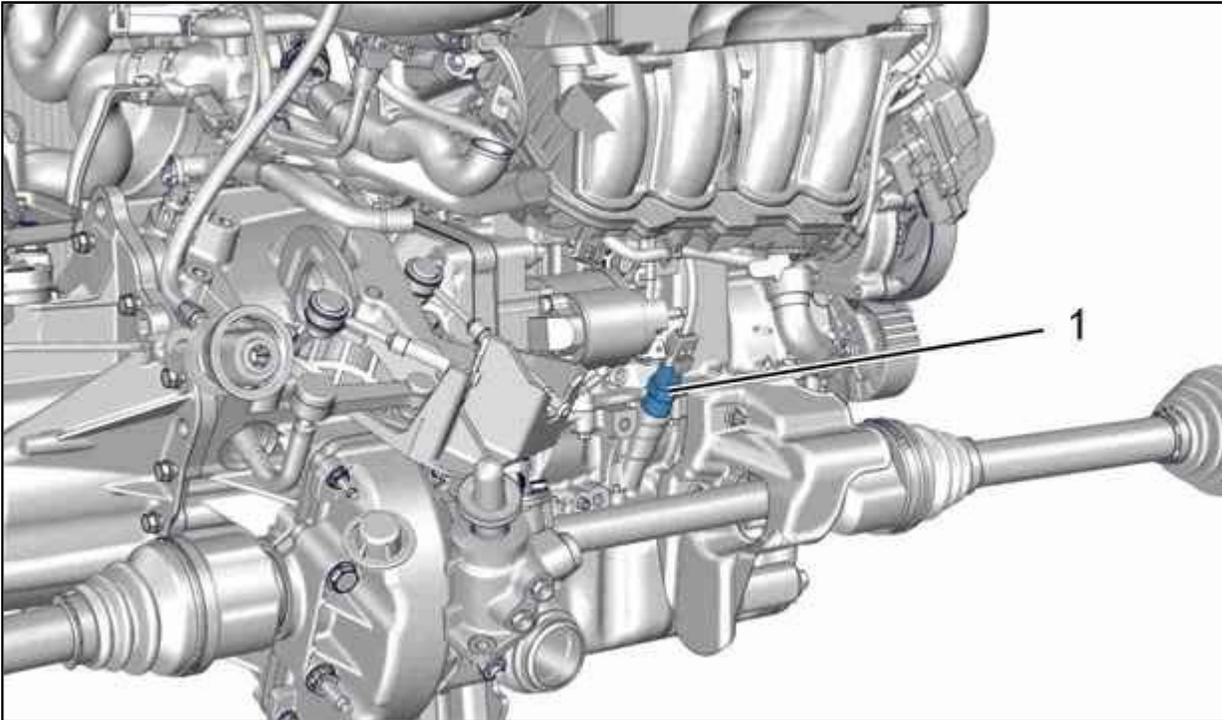


Figure : B1FM033D

(1) Engine oil temperature and level sensor.

### 2. Removing

Disconnect the battery.

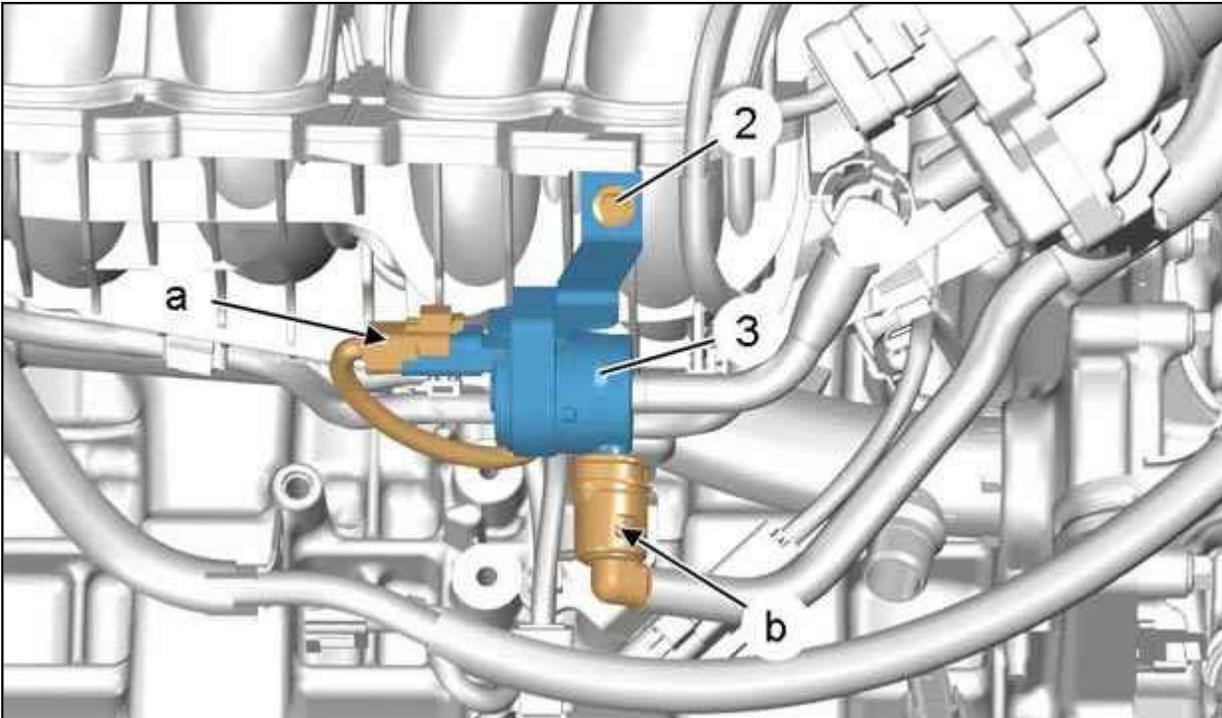


Figure : B1FG015D

- Disconnect the connector (at "a").
- Unclip the oil breather pipe (at "b").
- Remove bolts (2).
- Move aside and secure : The purge canister solenoid valve (3).

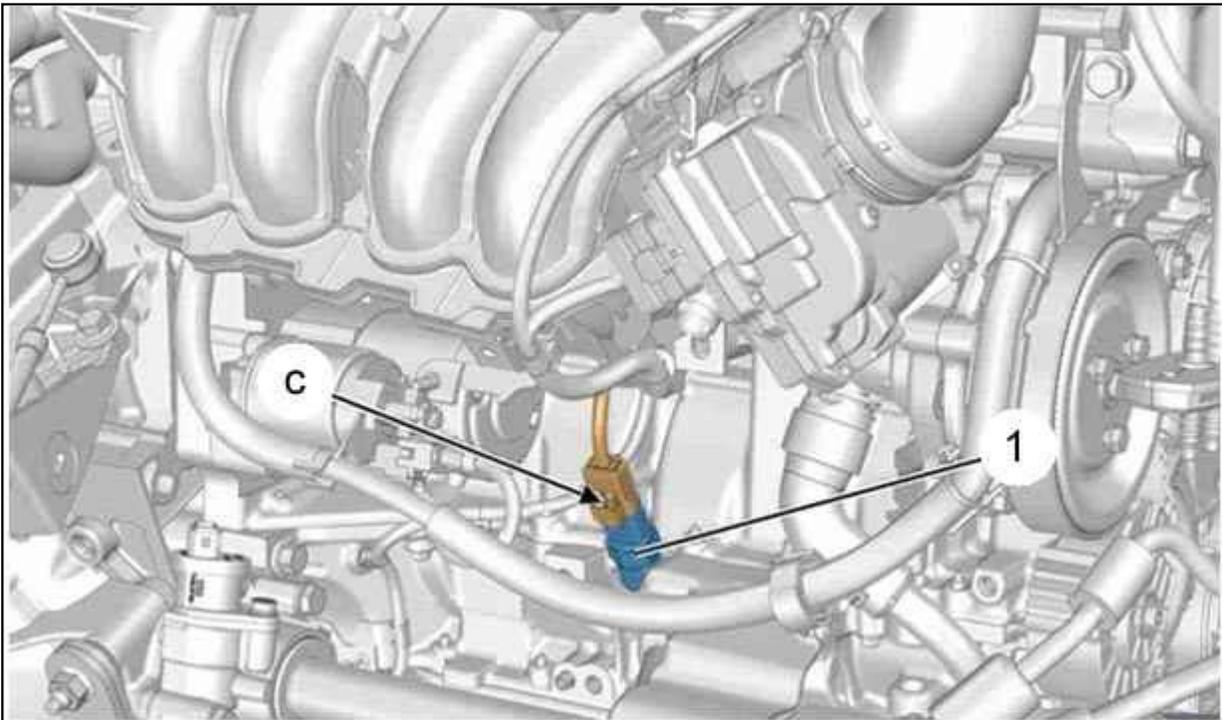


Figure : B1FG016D

Disconnect the connector (at "c").

Remove : The engine oil level and temperature sensor (1) and its seal.

### 3. Refitting

**CAUTION : Adhere to the tightening torques  .**

Fit : The engine oil level and temperature sensor (1) and its seal.

Connect the connector (at "c").

Fit :

- The purge canister solenoid valve (3)
- The (2) bolt

Connect the connector (at "a").

Clip : The oil vapour breather pipe (at "b").

**CAUTION : Perform the operations to be carried out following reconnection of the battery.**

Connect the battery.