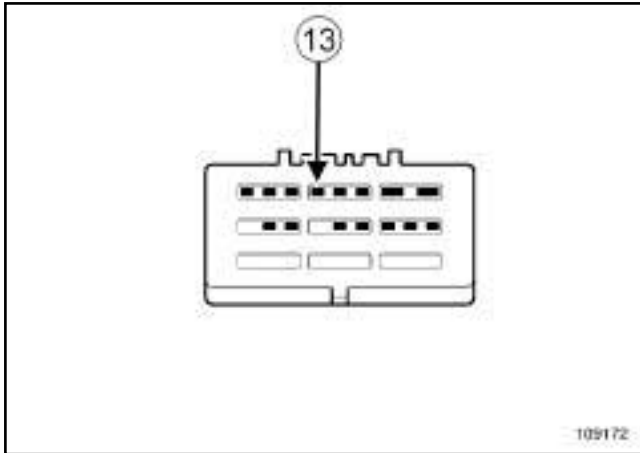


FUEL SUPPLY

Fuel flow: Check

13A

K4M



109172

- ☐ Connect the connector terminal (13) to the + **BATTERY** to operate the fuel pump.
- ☐ Note the time taken for the measuring cylinder to fill up.

Note:

The minimum flow rate from the fuel pump is **60 l/h**.

- ☐ Remove the terminal (13) of the + **BATTERY** connector.
- ☐ Refit the Protection and Switching Unit cover.
- ☐ Disconnect:
 - the pipe fitted with the pressure gauge contained in the test kit from the « T » union,
 - the « T » union (**Mot. 1311-08**) from the fuel tank outlet pipe.
- ☐ Connect the fuel supply pipe union to the tank outlet pipe.
- ☐ Refit the fuel supply pipe protector.
- ☐ Torque tighten:
 - the **fuel pipe protector nuts (7 N.m)**,
 - the **fuel pipe protector bolt (7 N.m)**.