

7. Fuel Pressure

A: INSPECTION

CAUTION:

- Before removing the fuel pressure gauge, release the fuel pressure.
- Be careful not to spill fuel.
- Catch the fuel from hoses using a container or cloth.

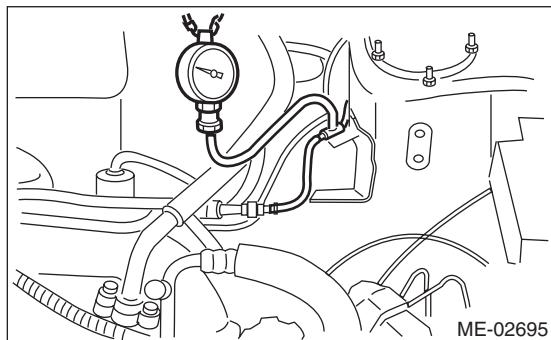
NOTE:

If the fuel pressure is out of specification, check or replace the fuel pump and fuel delivery line.

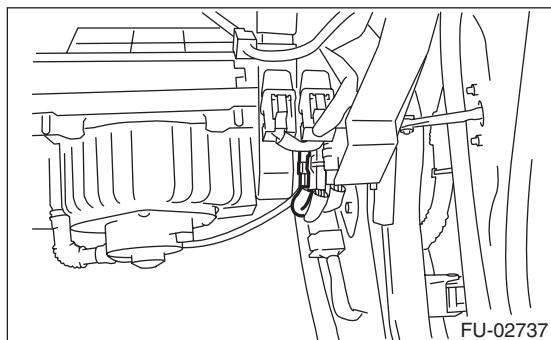
- 1) Release the fuel pressure.

<Ref. to FU(H4SO)-45, RELEASING OF FUEL PRESSURE, PROCEDURE, Fuel.>

- 2) Disconnect the fuel delivery hose from fuel damper, and connect fuel pressure gauge.



- 3) Connect the connector of fuel pump relay.



- 4) Start the engine.
- 5) Measure the fuel pressure after warming up the engine.

Fuel pressure:***Standard***

338 — 348 kPa (3.4 — 3.5 kg/cm², 49 — 50 psi)

NOTE:

The fuel pressure gauge registers 10 to 20 kPa (0.1 to 0.2 kg/cm², 1 to 3 psi) higher than standard values during high-altitude operations.