

Note

- The following vacuum values are indicated by relative pressure from the fuel pressure sensor.

1. Verify that the fuel pressure sensor is normal. (See FUEL PRESSURE SENSOR INSPECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].)
2. Connect the M-MDS to the DLC-2.
3. Warm up the engine.
4. Select the "FUEL_PRES" PID on the M-MDS. (See ON-BOARD DIAGNOSTIC TEST [SKYACTIV-G 2.0, SKYACTIV-G 2.5].)
5. Is the "FUEL_PRES" PID value **3.0 MPa {31 kgf/cm², 435 psi}** or more while idling?
 - If not as specified, replace the high pressure fuel pump. (See HIGH PRESSURE FUEL PUMP REMOVAL/INSTALLATION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].)