FUEL SYSTEM (Programmed Fuel Injection)

2. Injector Circuit Resistance Inspection

Turn the ignition switch OFF.

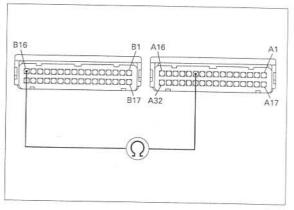
Disconnect the ECM 32P connectors and measure the resistance of the ECM 32P connector terminals.

Connection: POWER INPUT LINE - SIGNAL AT ECM

Is there continuity?

YES - GO TO STEP 5.

NO - GO TO STEP 3.



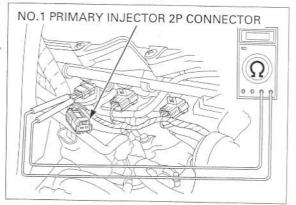
3. Injector Resistance Inspection

Disconnect the primary injector 2P connector and measure the resistance of the primary injector 2P connector terminals.

Is the resistance within 10.5 - 14.5 \varOmega (20°C/68°F)?

YES - GO TO STEP 4.

NO - Faulty injector



4. Injector Input Voltage Inspection

Turn the ignition switch ON and engine stop switch " \bigcap ".

Measure the voltage between the primary injector connector of the wire harness side and ground.

Connection: POWER INPUT LINE (+) - Ground (-)

Is there battery voltage?

YES - Open circuit in SIGNAL LINE wire

NO - Open circuit in POWER INPUT LINE wire

