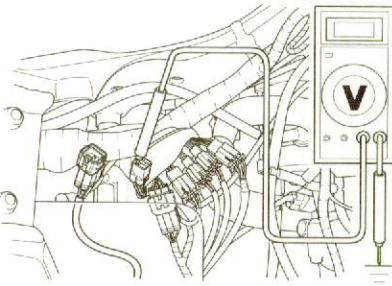


FUEL SYSTEM (Programmed Fuel Injection)


Measure the voltage at the O₂ sensor wire harness side connector terminal and ground.



Connection: Black/White (+) – Ground (–)
Standard: Battery voltage

No voltage

- Open circuit in Black/White wire between the O₂ sensor and engine stop relay



Connection: White – Ground
Standard: No continuity

Battery voltage

Turn the ignition switch OFF.

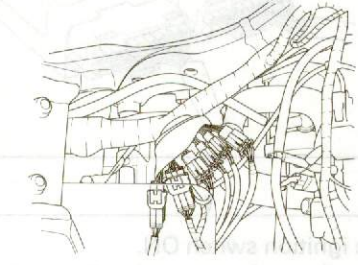
Normal

Turn the ignition switch ON. Measure the voltage at the O₂ sensor wire harness side connector terminal.

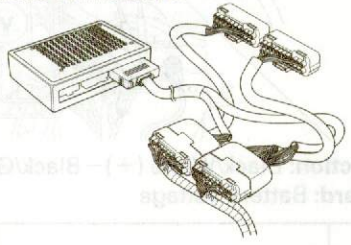


Connection: Black/White (+) – Black/Green (–)
Standard: Battery voltage

Connect the O₂ sensor 4P connectors.



Disconnect the ECM connectors. Connect the test harness and test pin box to the wire harness connectors.



No voltage

Battery voltage

• Open circuit in O₂ sensor Black/Green wire

• Replace the ECM and inspect again