

FUEL SYSTEM (Programmed Fuel Injection)

2. ECT Sensor Inspection

Turn the ignition switch OFF.

Disconnect the ECT sensor 3P connector.
Connect the ECT sensor terminals with a jumper wire.

Connection: Pink – Green/orange

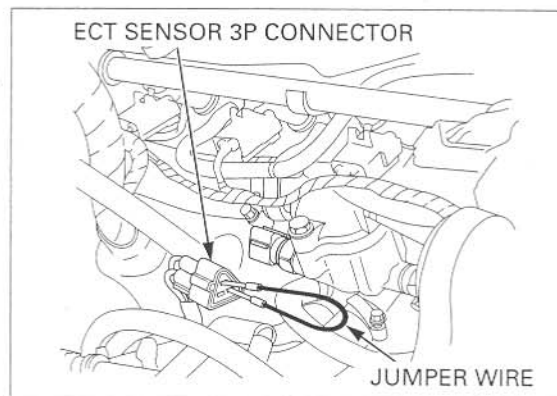
Turn the ignition switch ON and engine stop switch " Ω ".

Check the ECT sensor with the HDS.

Is about 0 V indicated?

YES – Inspect the ECT sensor (page 20-16)

NO – GO TO STEP 3.



3. ECT Sensor Output Line Inspection

Turn the ignition switch OFF.

Remove the jumper wire.

Disconnect the ECM 32P connectors.

Check for continuity at the Pink (ECM side: Pink/white) and Green/orange wires between the ECT sensor 3P connector terminal and the ECM 32P (Light gray) connector.

Connection: B27 – Pink

B17 – Green/orange

Are there continuity?

YES – Replace the ECM with a known good one, and recheck

NO –

- Open circuit in Pink or Pink/white wire
- Open circuit in Green/orange wire

