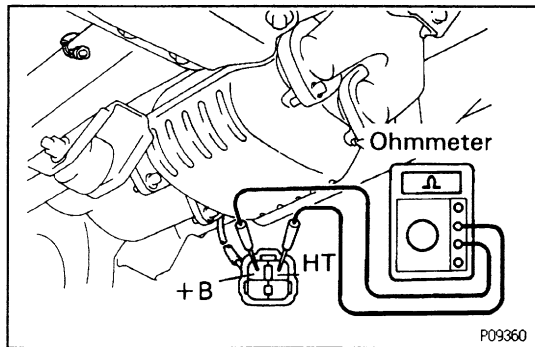
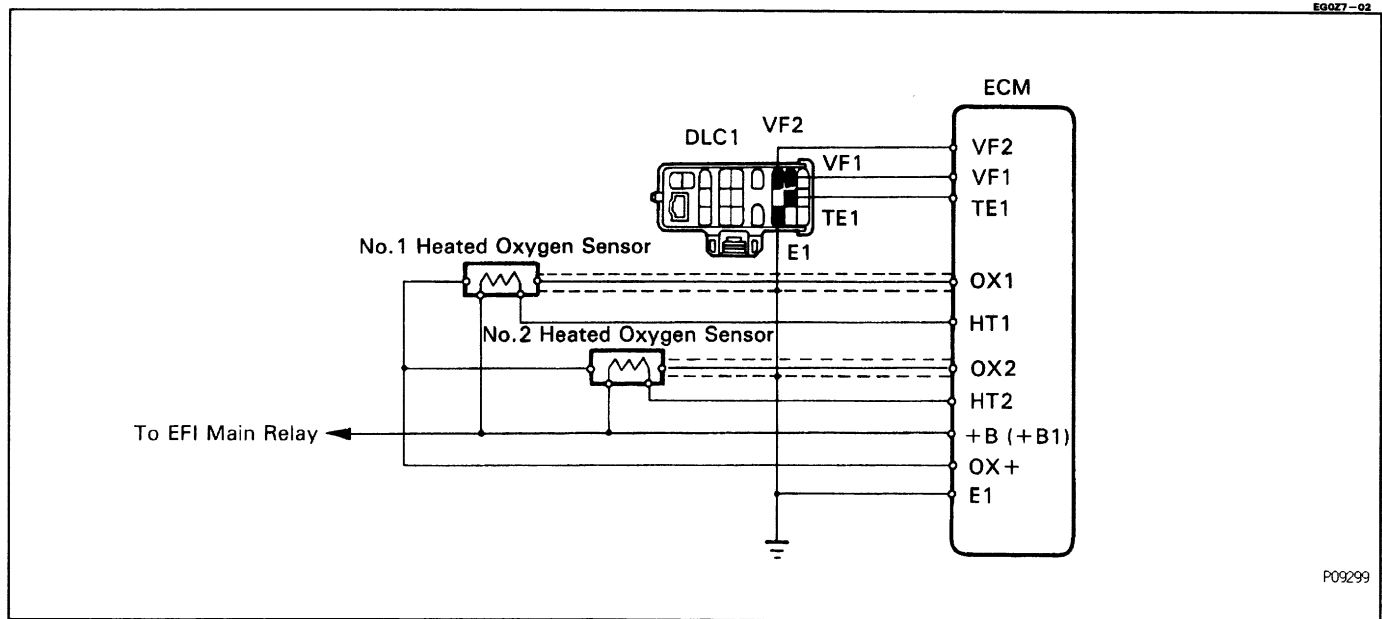


HEATED OXYGEN SENSOR



HEATED OXYGEN SENSORS INSPECTION

1. INSPECT HEATER RESISTANCE OF HEATED OXYGEN SENSOR

- Disconnect the heated oxygen sensor connector.
- Using an ohmmeter, measure the resistance between terminals +B and HT.

Resistance:

5.0 – 6.5 Ω at 20°C (68°F)

If resistance is not as specified, replace the heated oxygen sensor. (See page [MA-8](#))

- Reconnect the heated oxygen sensor connector.

2. WARM UP ENGINE

Allow the engine to warm up to normal operating temperature.

3. INSPECT FEEDBACK VOLTAGE

Connect the positive (+) probe of a voltmeter to terminal VF1 or VF2 of the data link connector 1, and negative (-) probe to terminal E1. Perform the test as follows:

