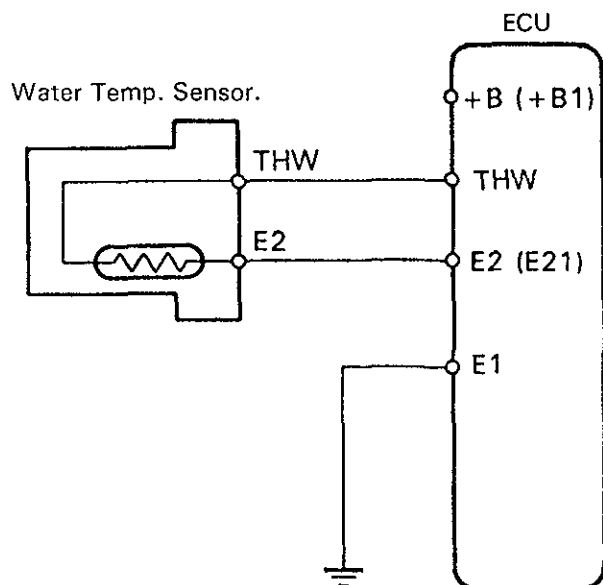
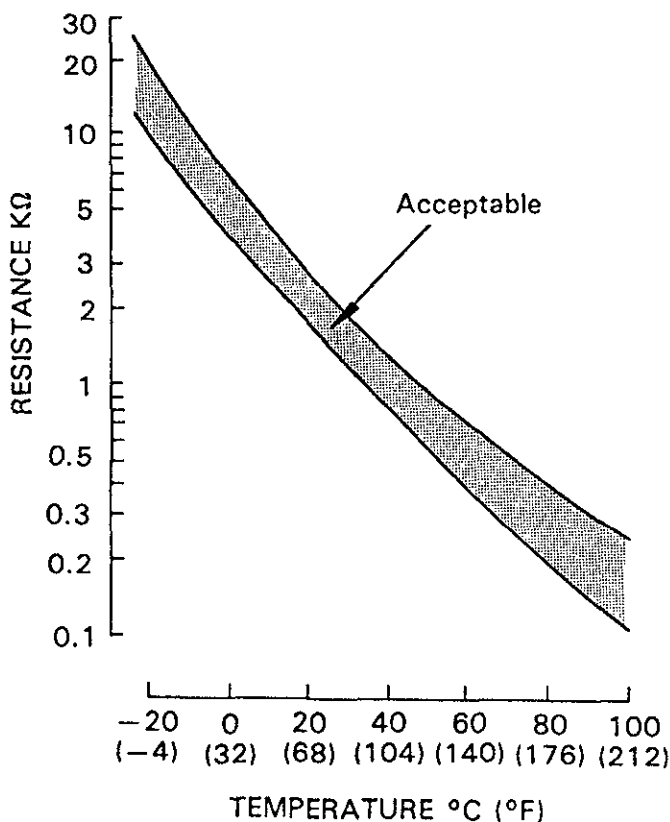


WATER TEMPERATURE SENSOR

EG0DW-06

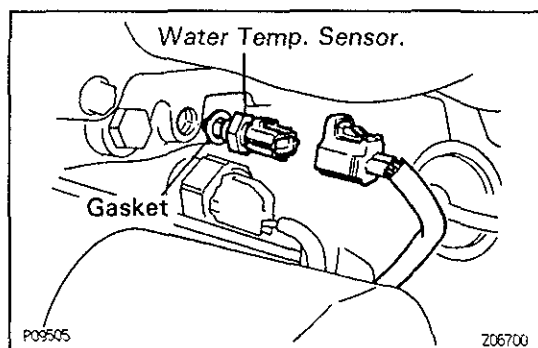


F13572 F14741



Z06693

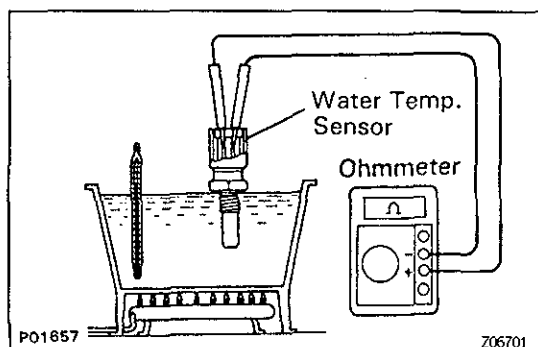
EG



ENGINE COOLANT TEMPERATURE SENSOR INSPECTION

EG15P-02

1. DRAIN ENGINE COOLANT
2. REMOVE WATER TEMPERATURE SENSOR
 - (a) Disconnect the water temp. sensor connector.
 - (b) Using a 19 mm deep socket wrench, remove the water temp. sensor and gasket.



3. INSPECT WATER TEMPERATURE SENSOR

Using an ohmmeter, measure the resistance between the terminals.

Resistance:

Refer to the chart graph above

If the resistance is not as specified, replace the water temp. sensor.

4. REINSTALL WATER TEMPERATURE SENSOR

- (a) Using a 19 mm deep socket wrench, install the water temp. sensor and gasket.

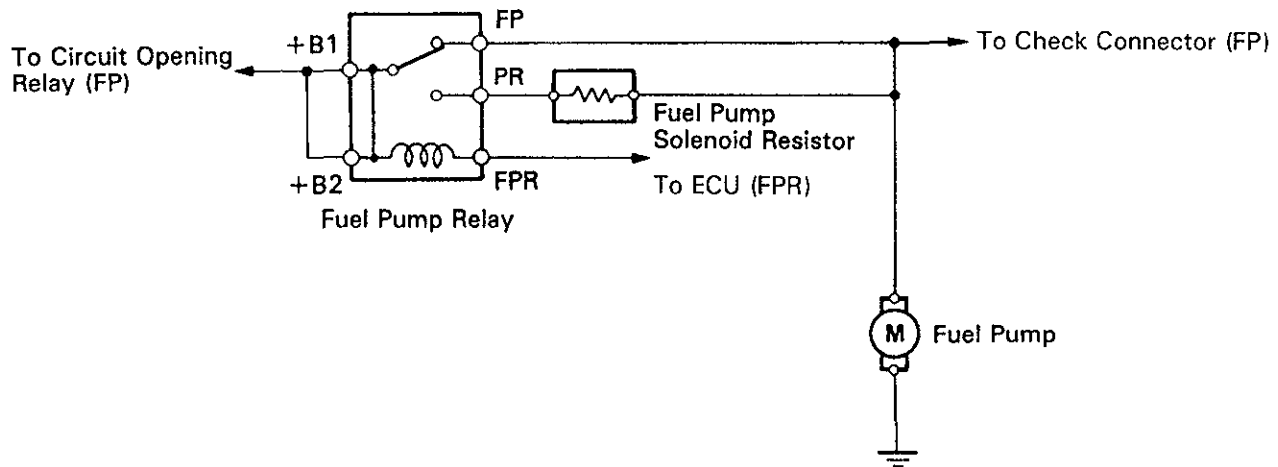
Torque: 20 N·m (200 kgf·cm, 14 ft·lbf)

- (b) Connect the water temp. sensor connector.

5. REFILL ENGINE COOLANT

FUEL PUMP RELAY AND RESISTOR

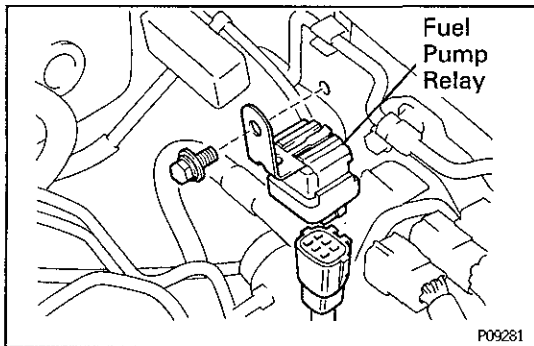
EG0E0-09



P01701

Z06702

EG



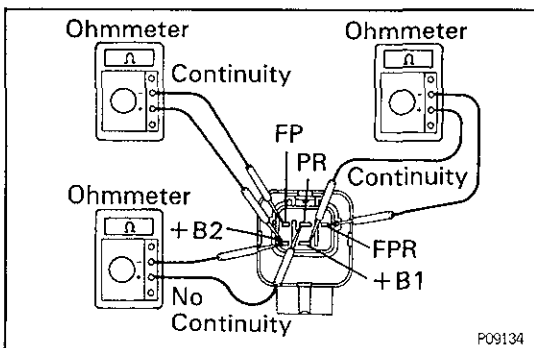
P09281

FUEL PUMP RELAY INSPECTION

EG0E1-04

1. REMOVE FUEL PUMP RELAY

- (a) Disconnect the fuel pump relay connector.
- (b) Remove the bolt and fuel pump relay.



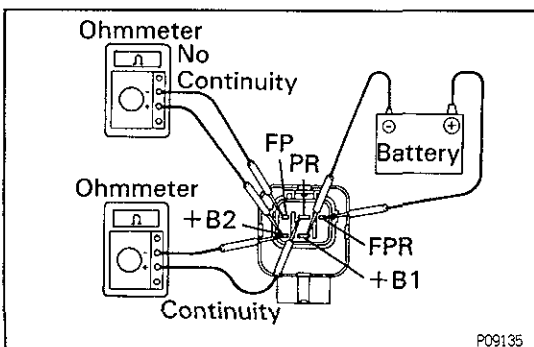
P09134

2. INSPECT FUEL PUMP RELAY

A. Inspect relay continuity

- (a) Using an ohmmeter, check that there is continuity between terminals +B1 and FPR.
- (b) Check that there is continuity between terminals +B2 and FP.
- (c) Check that there is no continuity between terminals +B2 and PR.

If continuity is not as specified, replace the relay.



P09135

B. Inspect relay operation

- (a) Apply battery voltage across terminals +B1 and FPR.
- (b) Using an ohmmeter, check that there is no continuity between the +B2 and FP.
- (c) Check that there is continuity between terminals +B2 and PR.

If operation is not as specified, replace the relay.

3. REINSTALL FUEL PUMP RELAY