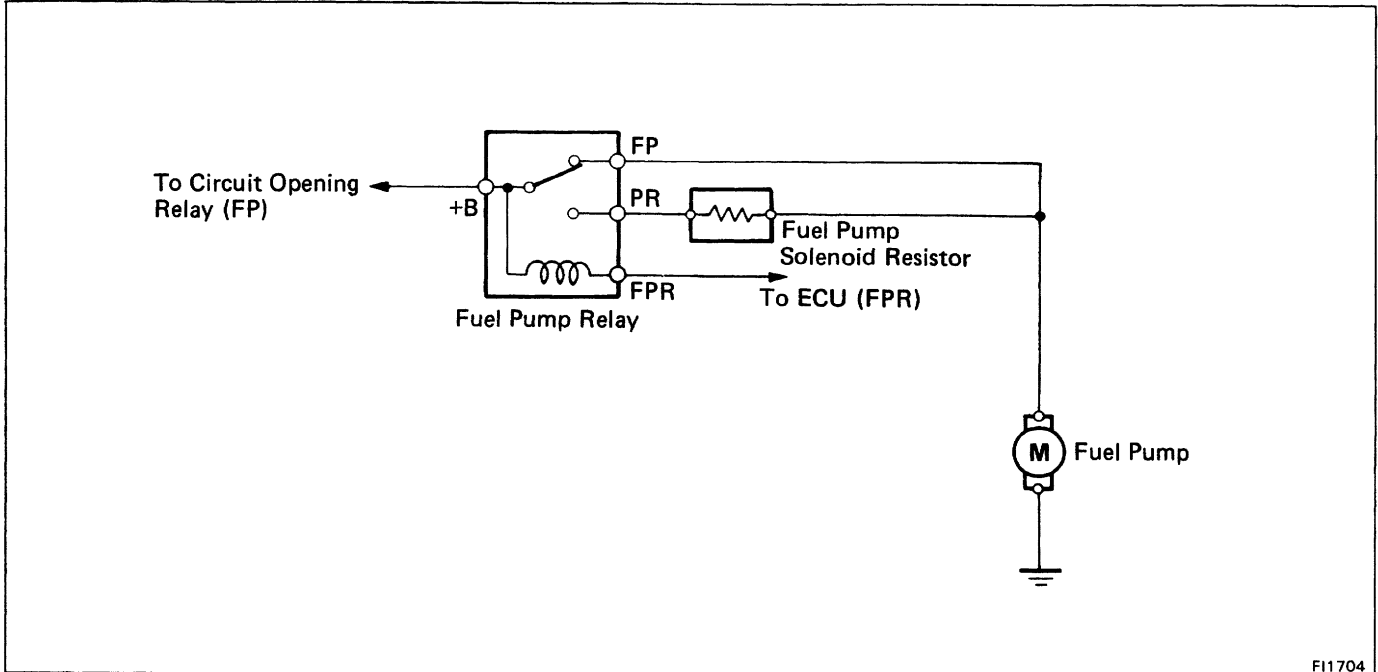
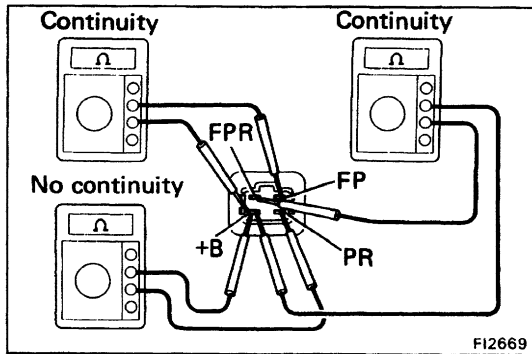


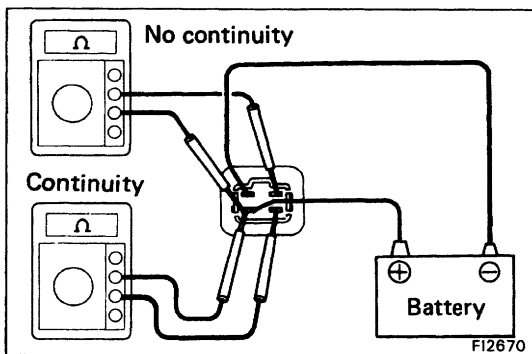
Fuel Pump Relay and Resistor



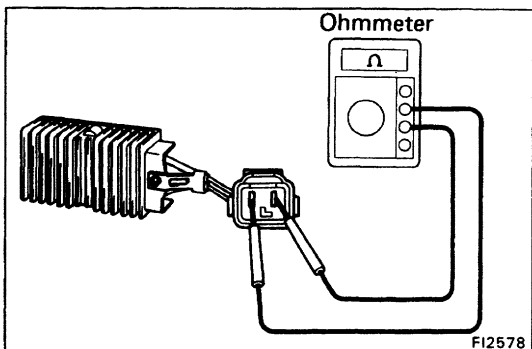
FI1704



FI2669



FI2670



FI2578

INSPECTION OF FUEL PUMP RELAY AND RESISTOR

1. INSPECT FUEL PUMP RELAY

A. Inspect Relay Continuity

- Using an ohmmeter, check that there is continuity between terminals + B and FP.
- Check that there is continuity between terminals + B and FPR.
- Check that there is no continuity between terminals + B and PR.

If continuity is not as specified, replace the relay.

B. Inspect Relay Operation

- Apply battery voltage across terminals +13 and FPR.
- Using an ohmmeter, check that there is continuity between terminals + B and PR.
- Check that there is no continuity between terminals + B and FP.

If operation is not as described, replace the relay.

2. INSPECT FUEL PUMP RESISTOR

Inspect Resistance of Fuel Pump Resistor

Using an ohmmeter, measure the resistance between both terminals.

Resistance: Approx. 0.7Ω

If the resistance is not as specified, replace the fuel pump resistor.