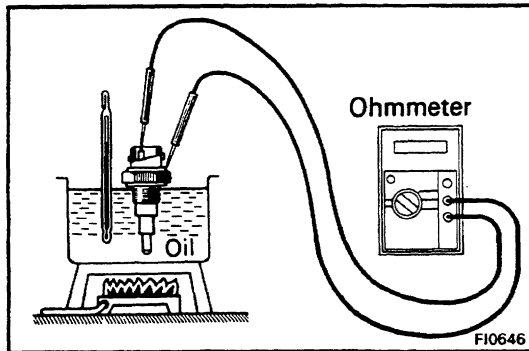
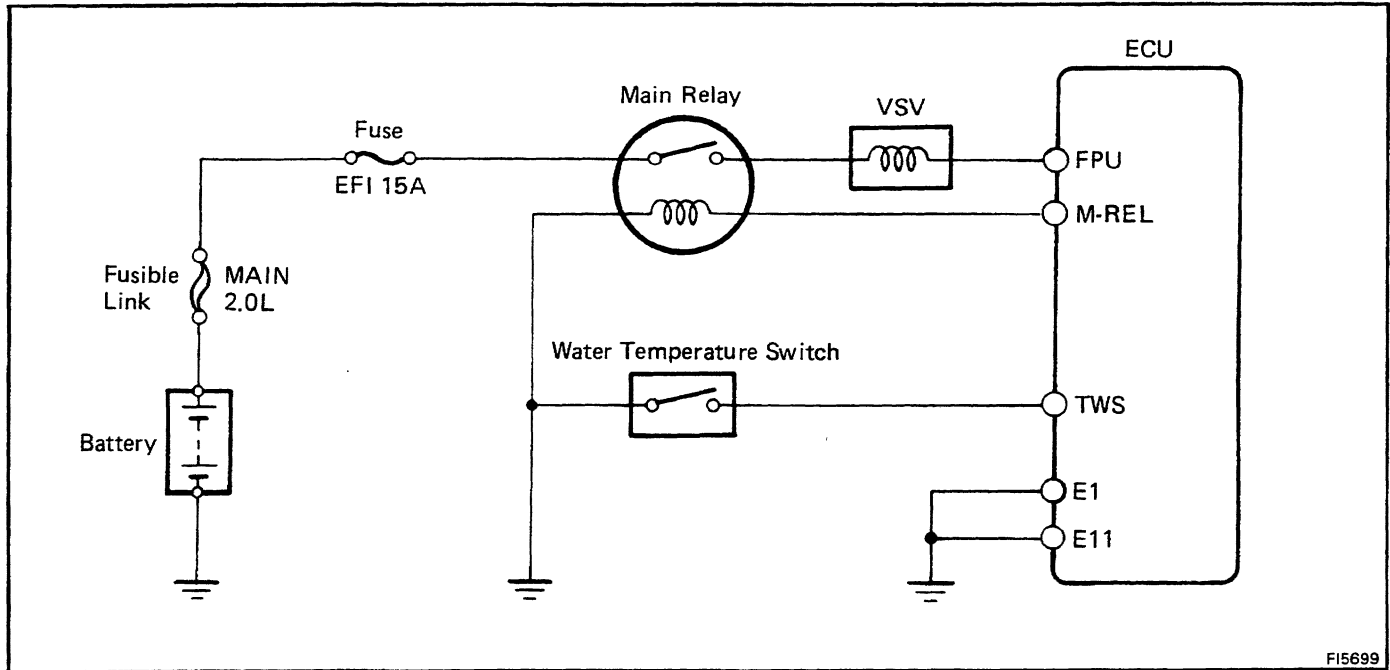


Fuel Pressure Control System



INSPECTION OF FUEL PRESSURE CONTROL SYSTEM

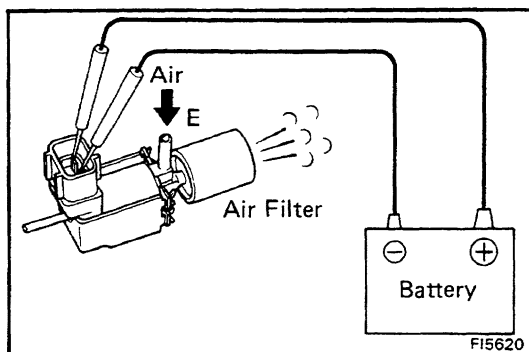
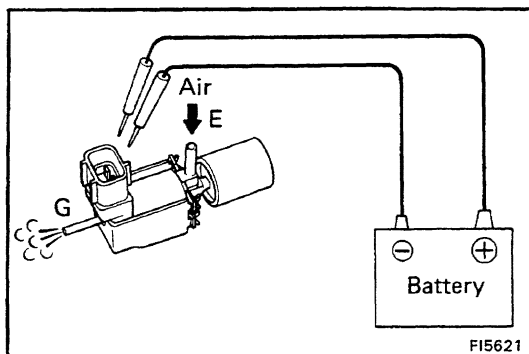
1. INSPECT WATER TEMPERATURE SWITCH

- Using an ohmmeter, check that there is no continuity between the terminal and body when the oil temperature is below 98°C (208°F).
- Check that there is continuity between the terminal and body when the oil temperature is above 105°C (221°F).

If operation is not as specified, replace the switch.

2. INSPECT VSV

- Check that air flows from the pipe E to pipe G.



- Apply battery voltage across the terminals.

- Check that air flows from pipe E to air filter.

If operation is not as specified, replace the VSV.