

## FUEL SYSTEM (Programmed Fuel Injection)

### 4. Engine Stop Relay Line Inspection

Turn the ignition switch "OFF".

Remove the engine stop relay from the relay connector.

Short the relay connector terminals of the wire harness side with a jumper wire.

**CONNECTION: Black – Black/White**

Turn the ignition switch "ON".

Measure the voltage between the ECM 33P connector of the wire harness side and ground.

**CONNECTION: Black/White (+) – Ground (-)**

**Does the battery voltage exist?**

- YES** –
- Inspect the engine stop relay coil line (page 6-63)
  - Inspect the engine stop relay continuity (page 6-63)
  - Inspect the bank angle sensor (page 6-52)
- NO** –
- Open circuit in Black wire between the fuse box and engine stop relay
  - Open circuit in Black/White wire between the engine stop relay and ECM

