



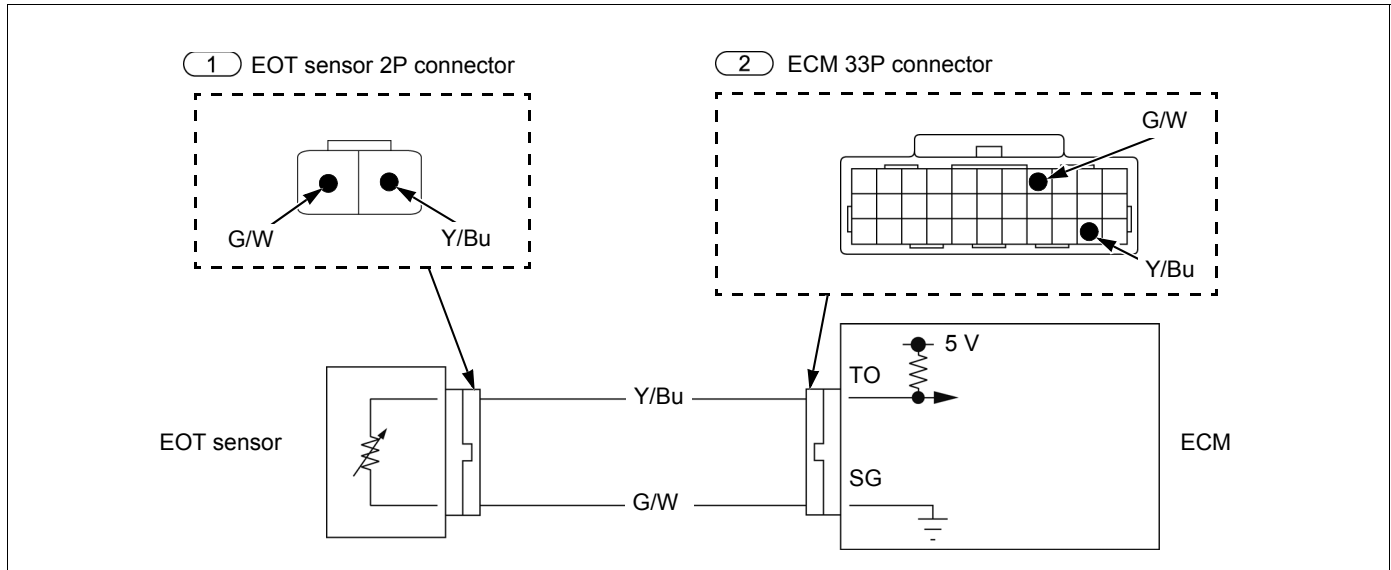
ELECTRICAL SYSTEM

DTC 7-2 (EOT SENSOR HIGH VOLTAGE)



• Fuel tank shroud →3-6

EOT Sensor Diagram



1. EOT Sensor System Inspection

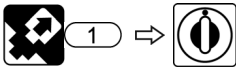
- Check the EOT sensor voltage with MCS.
- Is the voltage about 5 V indicated?

Yes ▼

No ►

- Intermittent failure
- Loose or poor contact at the connector

2. EOT Sensor Inspection



- Install a jumper wire between the terminals.
Connection: Y/Bu – G/W
- Check the EOT sensor voltage with MCS.
- Is the voltage about 0 V indicated?

No ▼

Yes ►

- Replace the EOT sensor with a new one →4-19, and recheck.

3. EOT Sensor Output Line Inspection

- Check an open circuit in Y/Bu and G/W wire.
- If there is no open circuit, replace the ECM with a new one →4-19, and recheck.