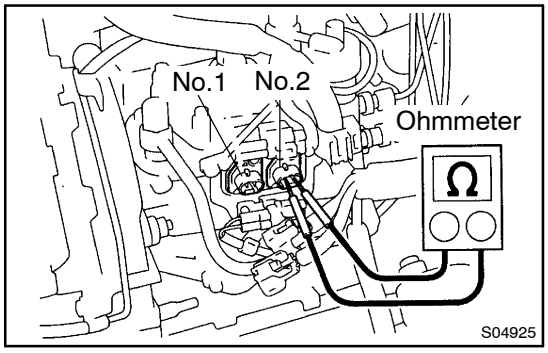


INJECTION PUMP CORRECTION RESISTOR

INSPECTION

ED03Q–01

INSPECT INJECTION PUMP CORRECTION RESISTORS

(a) Disconnect the resistor connectors.

(b) Using an ohmmeter, measure the resistance between terminals of resistor No.1 and No.2.

Resistance: 0.1 – 2.5 kΩ at 20°C (68°F)

If the resistance is not as specified, replace the injection pump assembly (See page FU–16).

(c) Reconnect the resistor connectors.