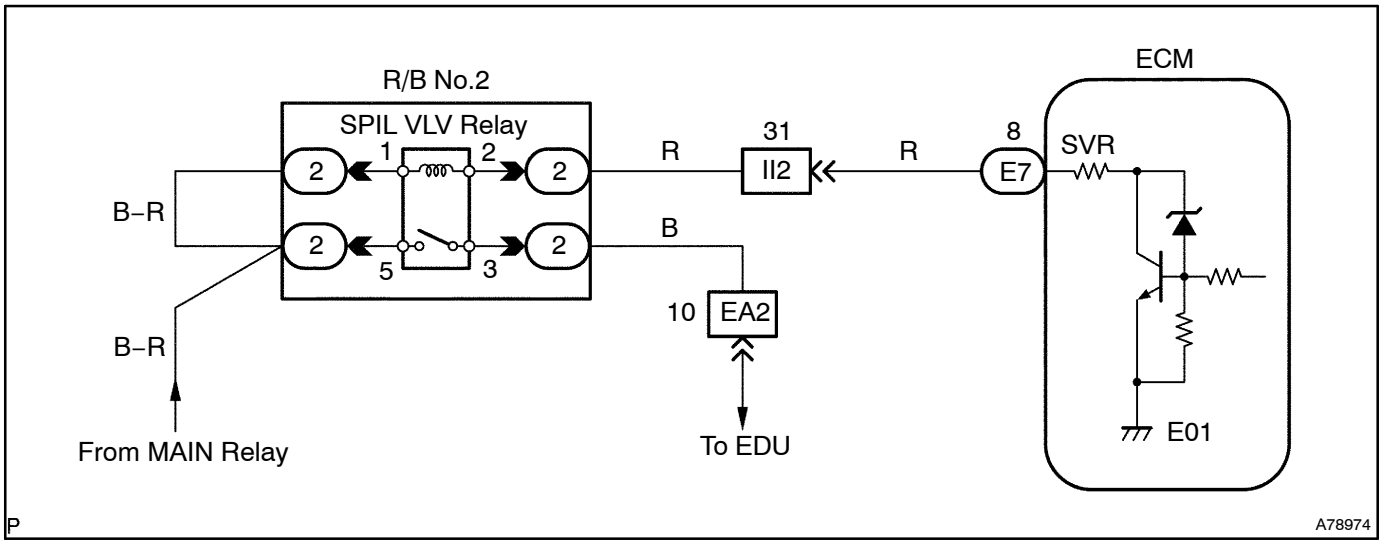
SPILL CONTROL VALVE RELAY CIRCUIT

CIRCUIT DESCRIPTION

When the ignition switch is turned ON, battery positive voltage is applied to the coil, thus closing the contacts of the spill control valve relay (Marking: SPIL VLV) and supplying power to terminal +B of the EDU.

WIRING DIAGRAM



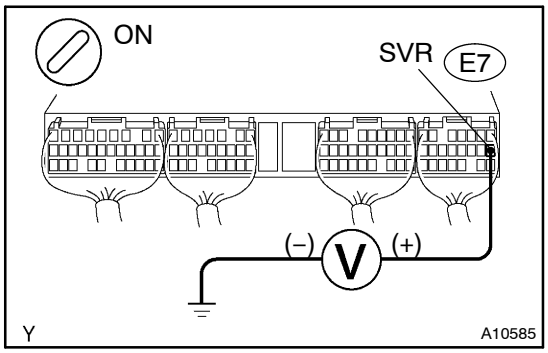
INSPECTION PROCEDURE

1	CHECK RELAY (SPILL CONTROL VALVE RELAY) (See page 10–1)

NG → REPLACE RELAY

OK

2	CHECK ECM



(a) Turn the ignition switch ON.
(b) Measure the voltage between terminal SVR of the E7 ECM connector and the body ground.
Voltage: 0 – 3 V

NG → CHECK AND REPLACE ECM

OK

CHECK WIRE HARNESS (SPILL CONTROL VALVE RELAY ⇔ ECM, EDU) (See page 01–27)