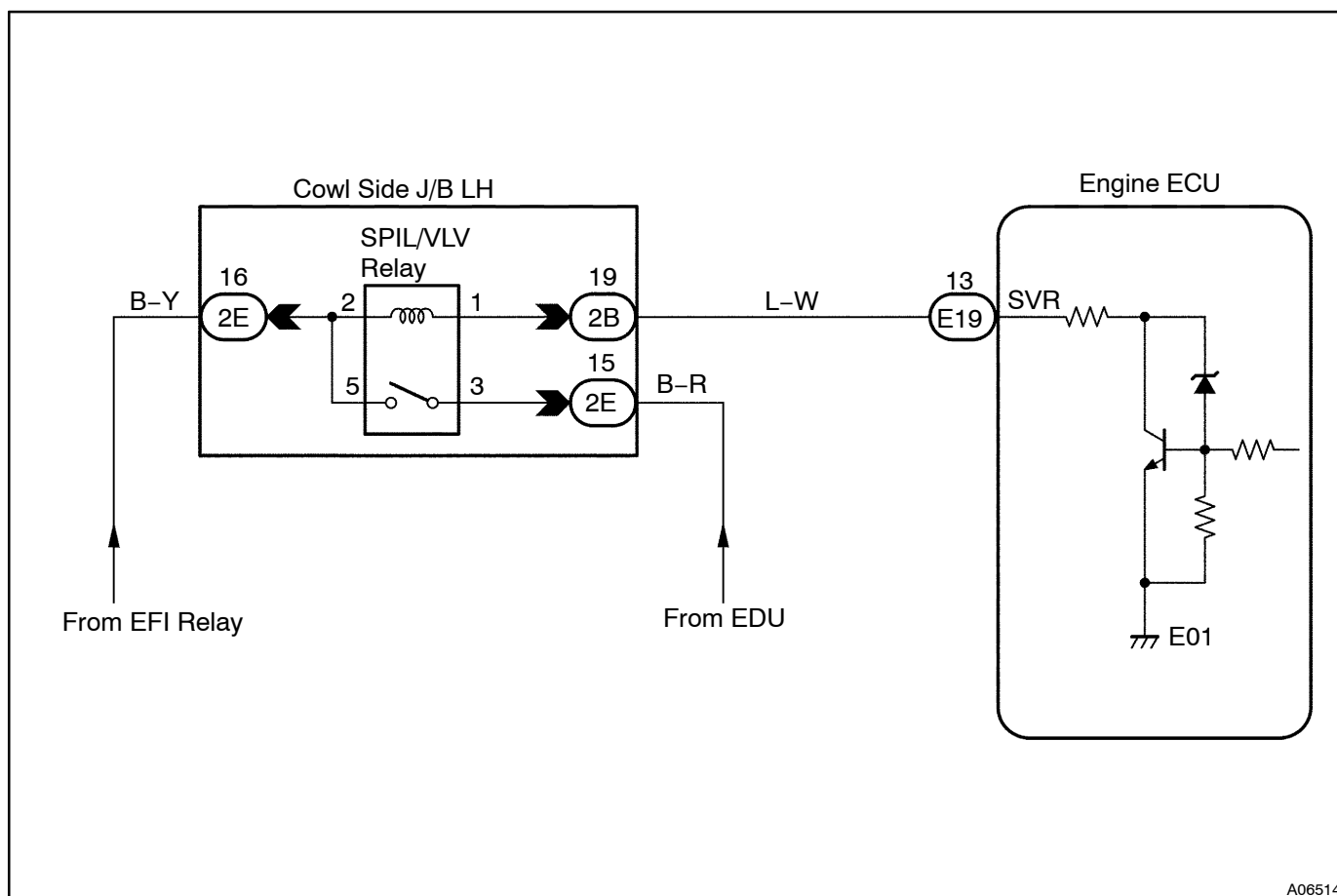


Spill Valve Relay Circuit

CIRCUIT DESCRIPTION

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

WIRING DIAGRAM



A06514

INSPECTION PROCEDURE

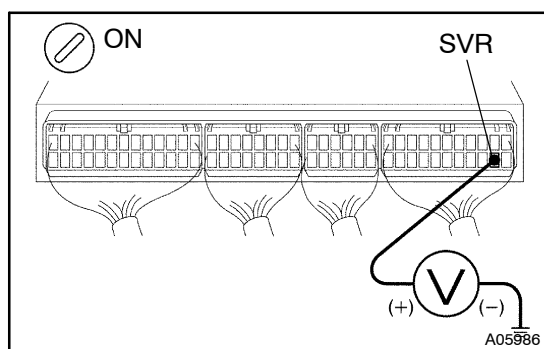
- | | |
|---|---|
| 1 | Check spill valve relay (Marking : SPIL/VLV) (See page ED-4). |
|---|---|

NG

Replace spill valve relay.

OK

- | | |
|---|---|
| 2 | Check voltage between terminal SVR of engine ECU connector and body ground. |
|---|---|

**PREPARATION:**

- (a) Remove the glove compartment door.
- (b) Turn the ignition switch ON.

CHECK:

Measure voltage between terminal SVR of engine ECU connector and body ground.

OK:

Voltage: 0 - 1.5 V

OK

Check and replace engine ECU ([See page IN-19](#)).

NG

Check for open in harness and connector between engine ECU and spill valve relay (Marking : SPIL/VLV) and spill valve relay and EDU ([See page IN-19](#)).