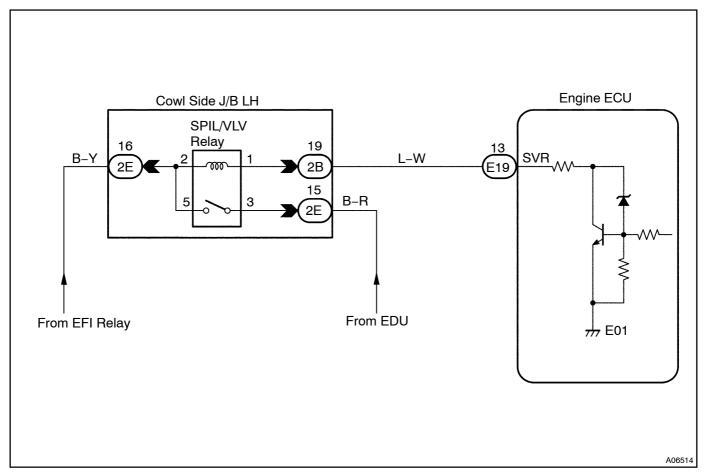
DI3SH-01

# **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**



# INSPECTION PROCEDURE

1 Check[spill[yalve[relay[Marking[][SPIL/VLV)[[See[page[ED-4)]]

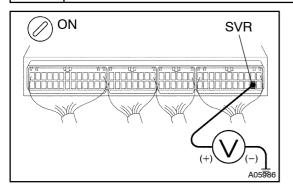
NG□

Replace[spill[valve]relay.

ОК

2□

Check[voltage[between[terminal]\$VR[of[engine[ECU[connector[and[body[ground.



#### **PREPARATION:**

- (a) Remove the glove compartment door.
- (b) ☐ Turn The Tignition switch ON.

### **CHECK:**

OK:

Voltage: 0 - 1.5 V

OK[]

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