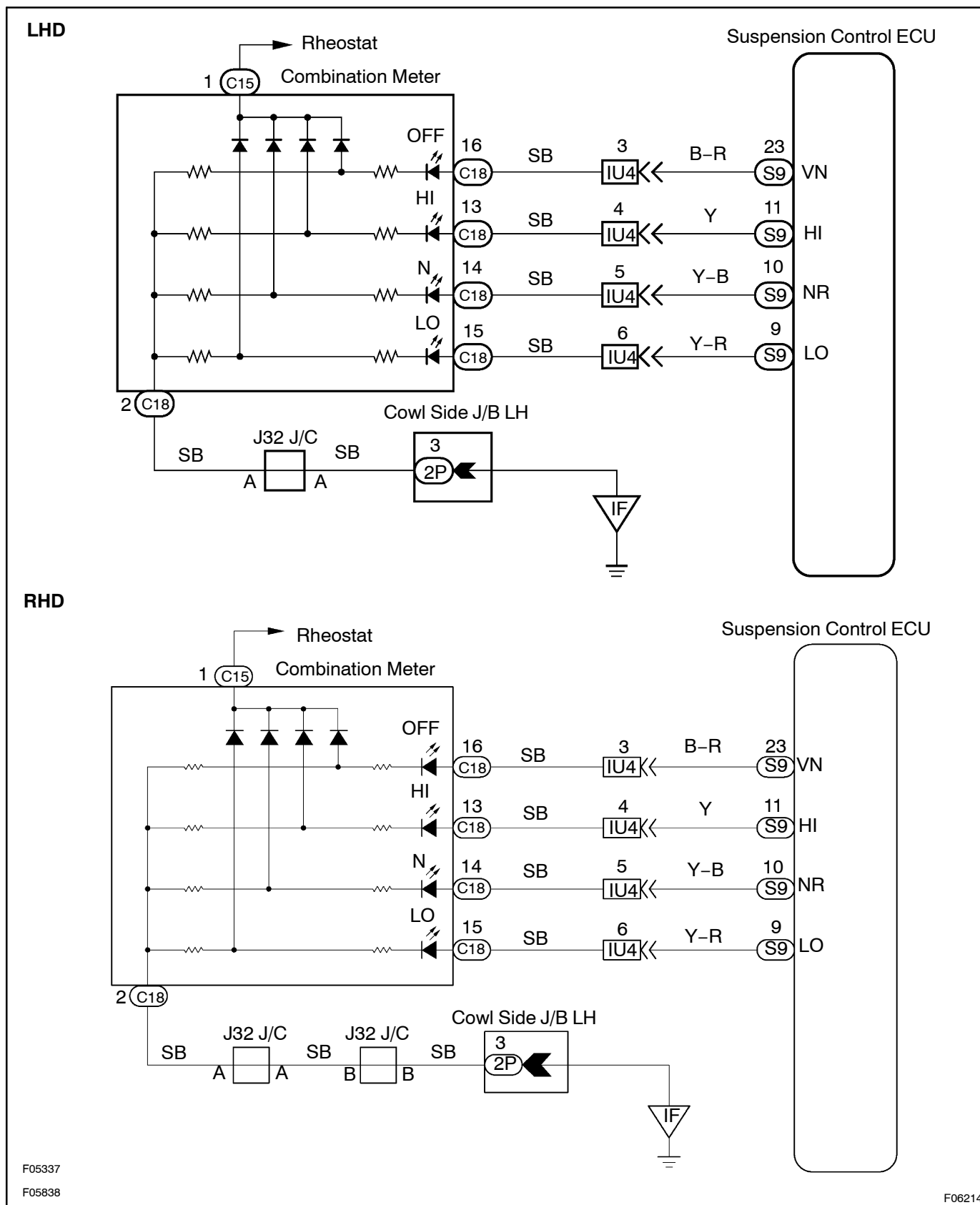


Height Control OFF Indicator Light Circuit

CIRCUIT DESCRIPTION

If the ECU detects a problem with the Height Control the OFF indicator light will flash. At this time, the ECU records a DTC in memory and any further height control is prohibited. DTCs in memory can be retrieved by connecting terminals Tc and CG of the DLC3.

WIRING DIAGRAM



INSPECTION PROCEDURE

HINT:

Troubleshooting in accordance with the chart below for each trouble symptom.

Height control OFF indicator light does not light up	Go to step 1
Height control OFF indicator light flashes	Go to step 3

1 Check height control OFF indicator light.

See combination meter troubleshooting on [page BE-2](#).

NG

Repair bulb or combination meter assembly.

OK

2 Check for open circuit in harness and connector between height control OFF indicator light and suspension control ECU ([See page IN-35](#)).

NG

Repair or replace harness or connector.

OK

Check and replace suspension control ECU.

3 Check that the ECU connectors are securely connected to the ECU.

NO

Connect the connector to the ECU.

YES

4	Is DTC output?
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Check DTC on [page DI-208](#).

YES

Repair circuit indicated by the code output.

NO

5	Check for short circuit in harness and connector between height control OFF indicator light and suspension control ECU (See page IN-35).
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NG

Repair or replace harness or connector.

OK

Check and replace suspension control ECU.