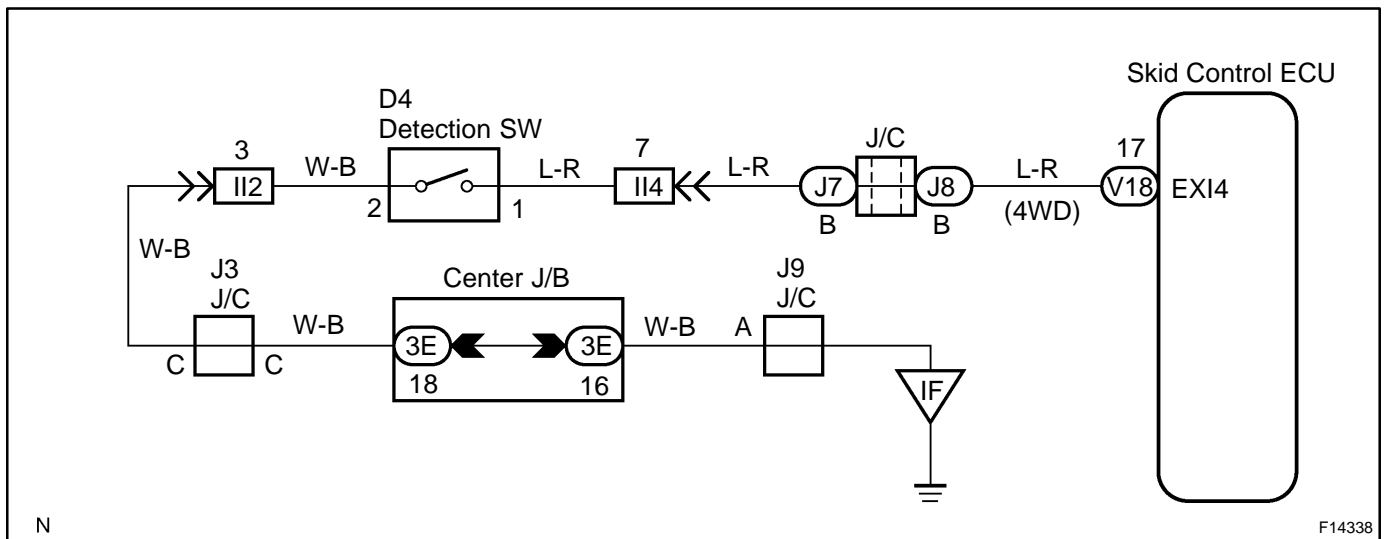


DTC	C1268 / 68	Transfer L4 Position Switch Circuit
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CIRCUIT DESCRIPTION

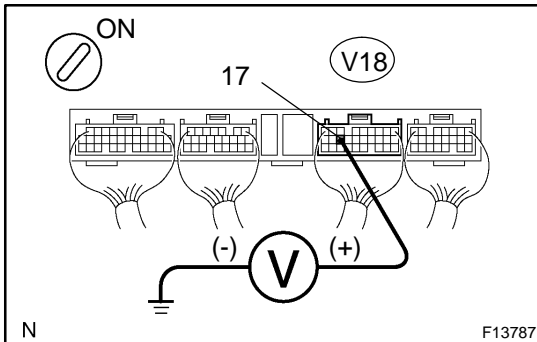
DTC No.	DTC Detecting Condition	Trouble Area
C1268 / 68	Open or short circuit in transfer L4 position switch circuit.	<ul style="list-style-type: none"> Transfer L4 position switch Transfer L4 indicator switch circuit

WIRING DIAGRAM



INSPECTION PROCEDURE

- | | |
|---|--|
| 1 | Check voltage between terminal EXI4 of skid control ECU and body ground. |
|---|--|

**PREPARATION:**

Remove the skid control ECU with the connectors still connected.

CHECK:

- (a) Turn the ignition switch ON.
- (b) Measure voltage between terminal EXI4 (V18 - 17) of the skid control ECU and body ground with the transfer shift lever in L4 position and in other than L4 position.

OK:

Voltage:

L4 position: Below 2.0 V

Except L4 position: 10 - 14 V

OK

Proceed to next circuit inspection shown in problem symptoms table (See page [DI-242](#)).

NG

- | | |
|---|--|
| 2 | Check transfer L4 position switch (See page TR-11). |
|---|--|

NG

Replace transfer L4 position switch.

OK

- | | |
|---|---|
| 3 | Check for open and short circuit in harness and connector between transfer L4 position switch and skid control ECU (See page IN-28). |
|---|---|

NG

Repair or replace harness or connector.

OK

4	Check for open and short circuit in harness and connector between skid control ECU and ECM (See page IN-28).
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NG	Repair or replace harness or connector.
----	---

OK

Check and replace skid control ECU.