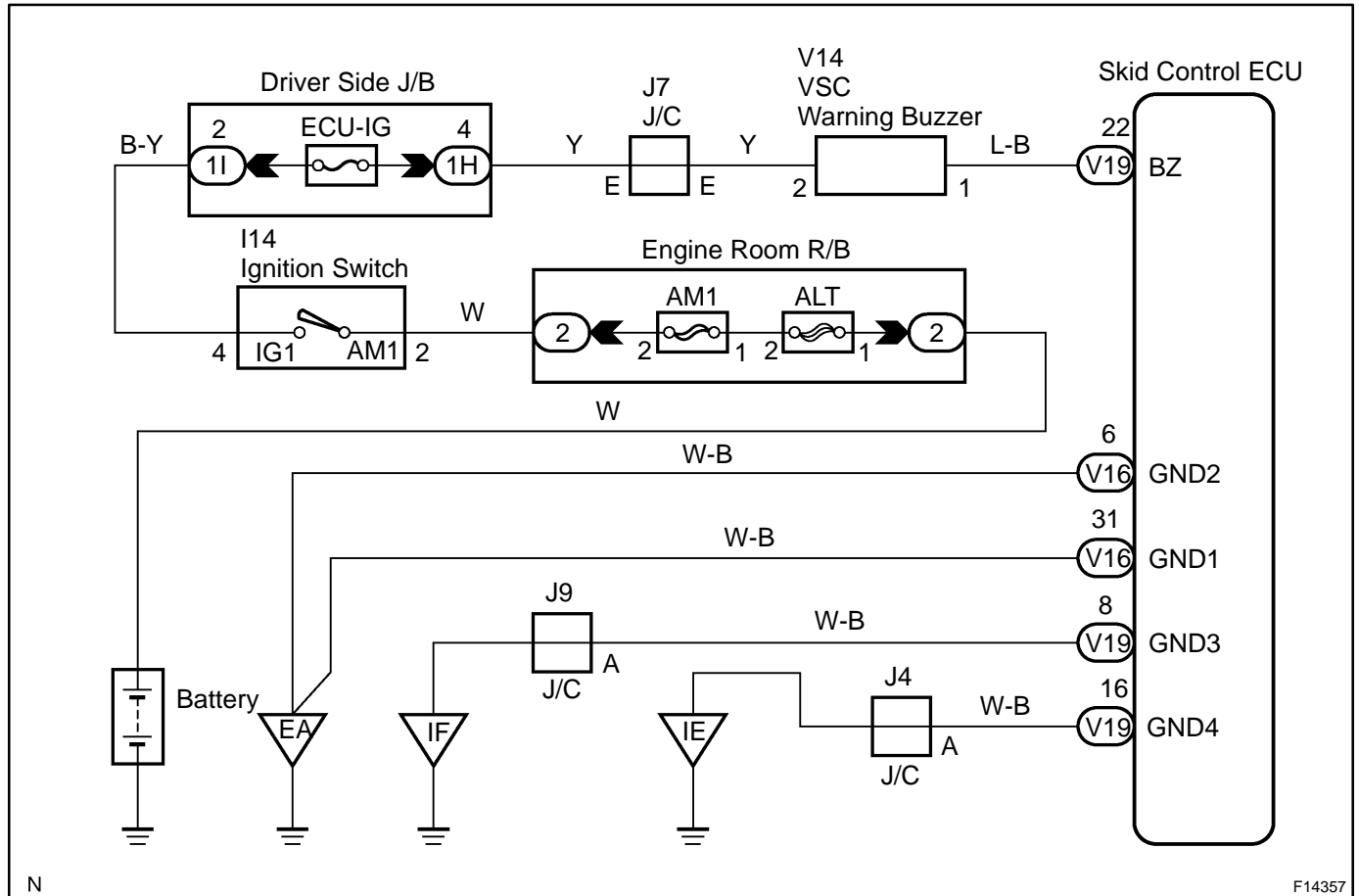


## VSC Warning Buzzer Circuit

### CIRCUIT DESCRIPTION

The VSC warning buzzer sounds while the accumulator pressure is abnormally low or an abnormality causing low fluid pressure occurs.

### WIRING DIAGRAM



## INSPECTION PROCEDURE

### HINT:

Start the inspection from step 1 in case of using the hand-held tester and start from step 2 in case of not using the hand-held tester.

1	<b>Check operation of VSC buzzer.</b>
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### PREPARATION:

- (a) Connect the hand-held tester to DLC3.
- (b) Turn the ignition switch ON and push the hand-held tester main switch ON.
- (c) Select the ACTIVE TEST mode on the hand-held tester.

### CHECK:

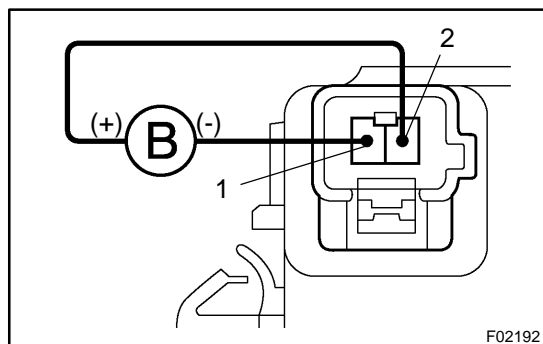
Check that the VSC warning buzzer sounds "ON" and "OFF" with the hand-held tester.

OK

**Check and replace skid control ECU.**

NG

2	<b>Check VSC warning buzzer.</b>
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### PREPARATION:

Disconnect the VSC warning buzzer connector.

### CHECK:

Apply battery positive voltage to terminals 1 and 2 of the VSC buzzer connector, check that the VSC warning buzzer sounds.

NG

**Replace VSC warning buzzer.**

OK

3	Check for open and short circuit in harness and connector between skid control ECU and VSC warning buzzer (See page <a href="#">IN-28</a> ).
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NG	Repair or replace harness or connector.
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OK

Check and replace skid control ECU.