

DTC	C1202 / 52	Brake Fluid Level Warning Switch Circuit
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CIRCUIT DESCRIPTION

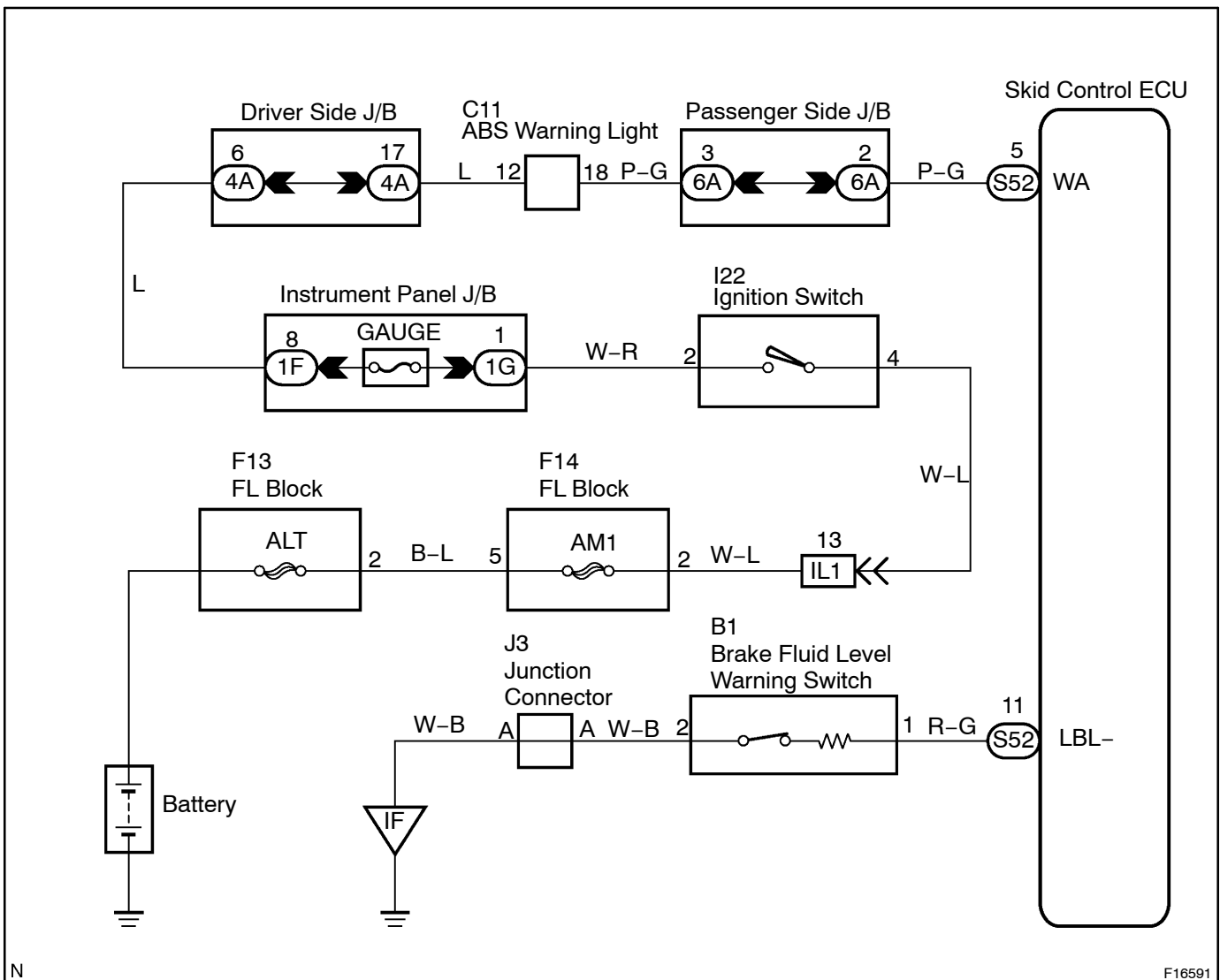
The brake fluid level warning switch sends the appropriate signal to the ECU when the brake fluid level drops.

HINT:

Depress the parking brake pedal and also turns on the brake warning light but does not diagnose DTC No. C1202 / 52.

DTC No.	DTC Detecting Condition	Trouble Area
C1202 / 52	<ul style="list-style-type: none"> • ECU terminal IG1 voltage is 9.5 V to 17.2 V and open circuit for the brake fluid level warning switch circuit continues for 2 sec. or more. • Low master reservoir fluid level condition continues for 30 sec. or more when vehicle stops, or for 60 sec. or more when driving. 	<ul style="list-style-type: none"> • Brake fluid level • Brake fluid level warning switch • Brake fluid level warning switch circuit

WIRING DIAGRAM



N

F16591

INSPECTION PROCEDURE

1	Check brake fluid level.
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CHECK:

Check the amount of brake fluid in the reservoir.

NG	Check and repair brake fluid leakage and add fluid.
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OK

2	Check brake fluid level warning switch.
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NG	Replace brake fluid level warning switch.
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OK

3	Check for open circuit in all the harness and components connected to brake fluid level warning light (See page N-31).
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NG	Repair or replace harness or connector.
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OK

Check and replace skid control ECU.
