DTC	C0226/21	SFR Solenoid Circuit

DTC	C0236/22	SFL Solenoid Circuit

DTC	C0246/23	SRR Solenoid Circuit

DTC	C0256/24	SRL Solenoid Circuit

DESCRIPTION

This solenoid goes on when signals are received from the ECU and controls the pressure acting on the wheel cylinders thus controlling braking force.

DTC No.	DTC Detecting Condition	Trouble Area
C0226/21 C0236/22 C0246/23 C0256/24	Solenoid circuit is open / short for 0.05 second or more when ignition switch is ON.	• Each solenoid circuit • Brake actuator assembly

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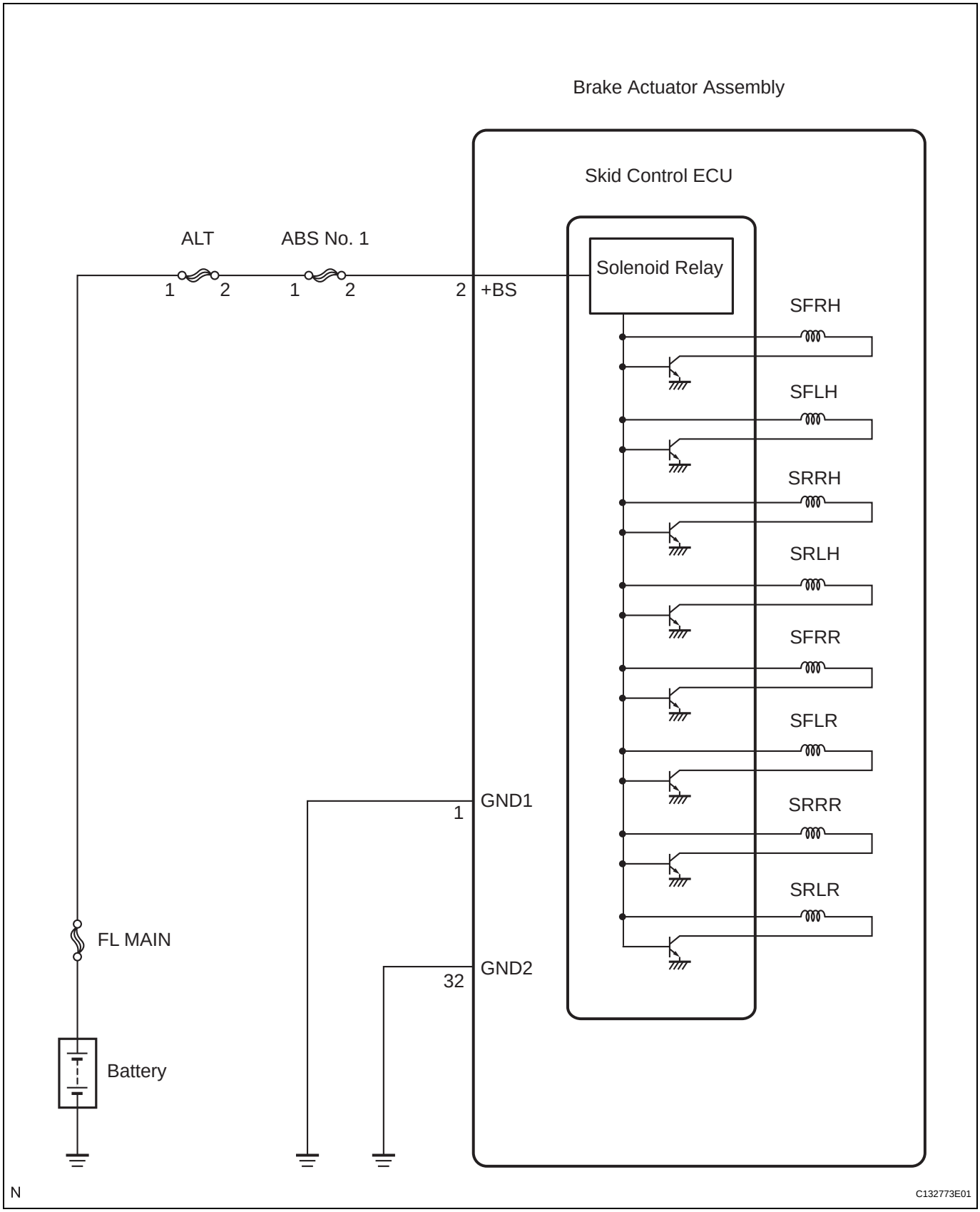
WIRING DIAGRAM



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INSPECTION PROCEDURE

1	**RECONFIRM DTC**

These codes are detected when a problem is determined in the brake actuator assembly. The solenoid circuit is in the brake actuator assembly. Therefore, solenoid circuit inspection and solenoid unit inspection cannot be performed. Be sure to check if the DTC is output before replacing the brake actuator assembly.

(a) Clear the DTCs (See page BC-13).
(b) Turn the ignition switch to the ON position.
(c) Are the same DTCs recorded? (See page BC-13)

NO → **END**

YES

REPLACE BRAKE ACTUATOR ASSEMBLY

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