

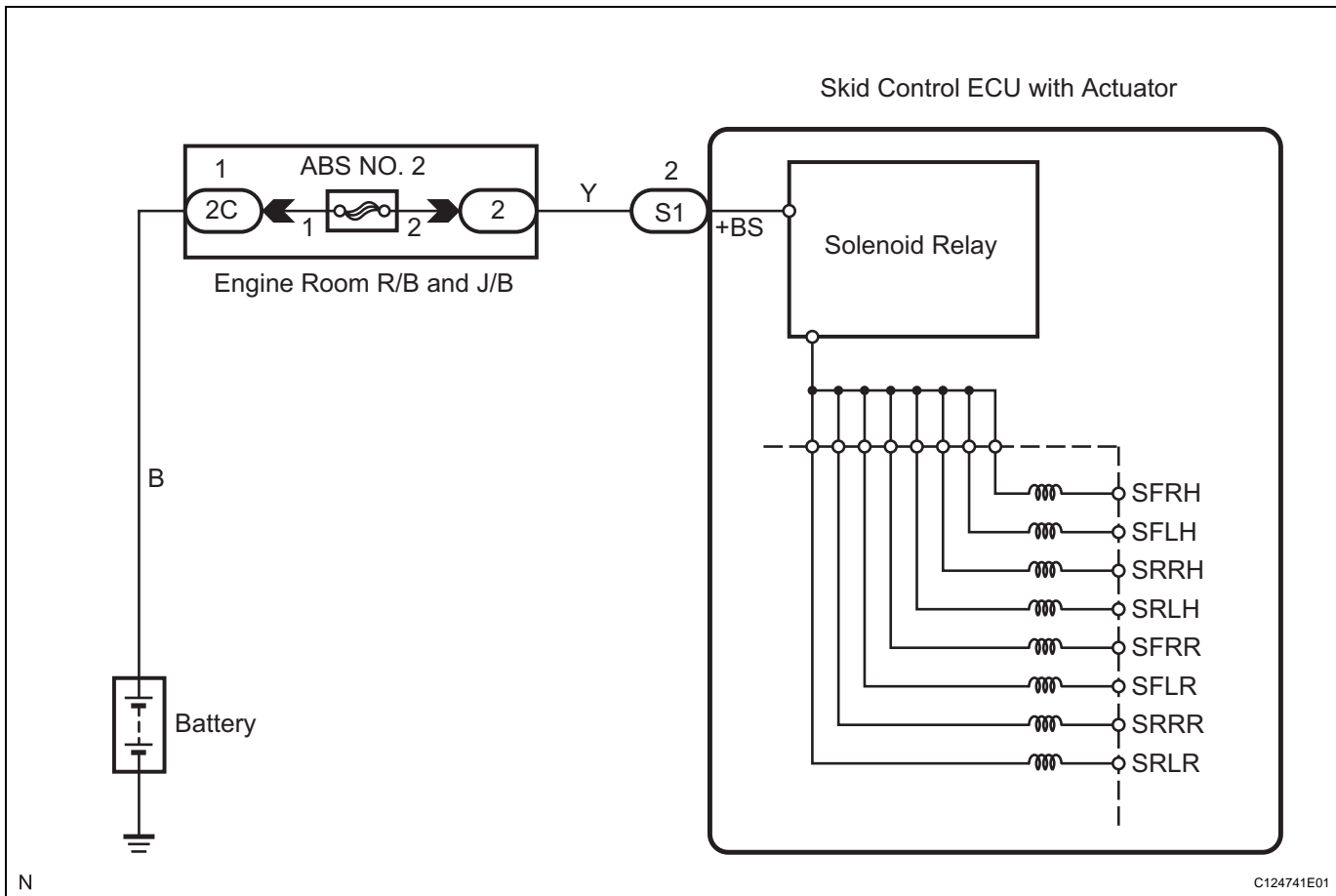
DTC	C0226/21	SFR Solenoid Circuit
DTC	C0236/22	SFL Solenoid Circuit
DTC	C0246/23	SRR Solenoid Circuit
DTC	C0256/24	SRL Solenoid Circuit

DESCRIPTION

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

DTC No.	DTC Detecting Conditions	Trouble Areas
C0226/21	Open or short in SFRH or SFRR circuit for 0.05 seconds or more.	<ul style="list-style-type: none"> • Brake actuator • SFRH or SFRR circuit
C0236/22	Open or short in SFLH or SFLR circuit for 0.05 seconds or more.	<ul style="list-style-type: none"> • Brake actuator • SFLH or SFLR circuit
C0246/23	Open or short in SRRH or SRRR circuit for 0.05 seconds or more.	<ul style="list-style-type: none"> • Brake actuator • SRRH or SRRR circuit
C0256/24	Open or short in SRLH or SRLR circuit for 0.05 seconds or more.	<ul style="list-style-type: none"> • Brake actuator • SRLH or SRLR circuit

WIRING DIAGRAM

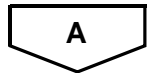


BC

1 RECONFIRM DTC

- (a) Clear the DTCs (See page [BC-16](#)).
- (b) Drive the vehicle at 6 mph (10 km/h) or more to activate initial check.
- (c) Check if the same DTCs are detected.

Result	Proceed to
DTC output	A
DTC not output	B

**REPLACE BRAKE ACTUATOR**