

DTC	21	ABS Solenoid Valve Circuit
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CIRCUIT DESCRIPTION

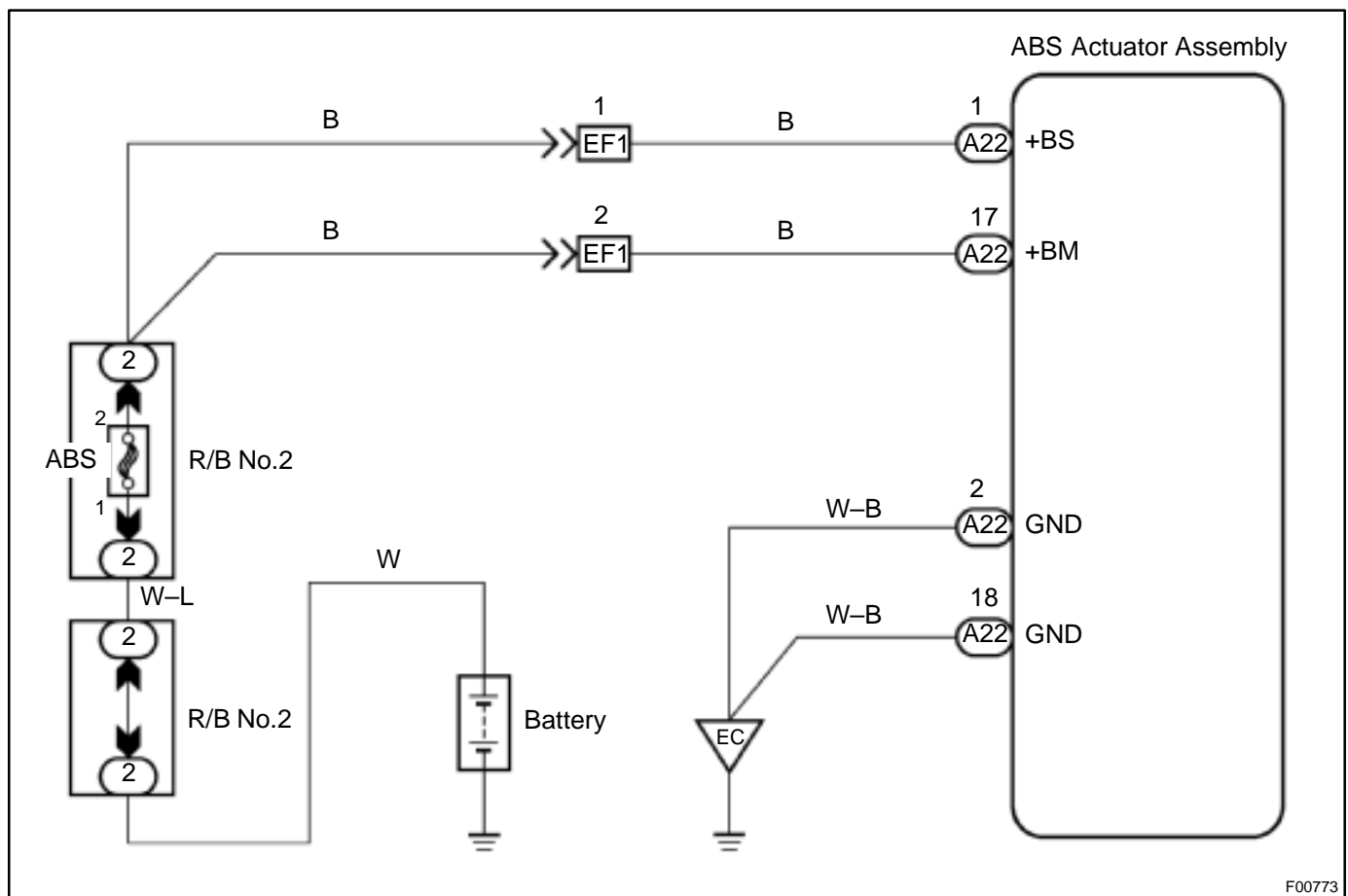
This solenoid goes on when signals are received from the ECU and controls the pressure acting on the wheel cylinders thus controlling the braking force.

DTC No.	DTC Detecting Condition	Trouble Area
21	Solenoid valve signal does not match for the check result.	• Each solenoid valve

Fail safe function:

If trouble occurs in the ABS solenoid valve circuit, the ECU cuts off current to the ABS relay and prohibits ABS control.

WIRING DIAGRAM



F00773

INSPECTION PROCEDURE

1	Check the DTC once more.
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PREPARATION:

- (a) Clear the DTC (See page [DI-415](#)).
- (b) Turn the ignition switch OFF.

CHECK:

Turn the ignition switch ON, and check if the same DTC is stored in the memory.

NO**No problem.****YES****Replace the ABS ECU.**