

DTC	P0724	Brake Switch "B" Circuit High
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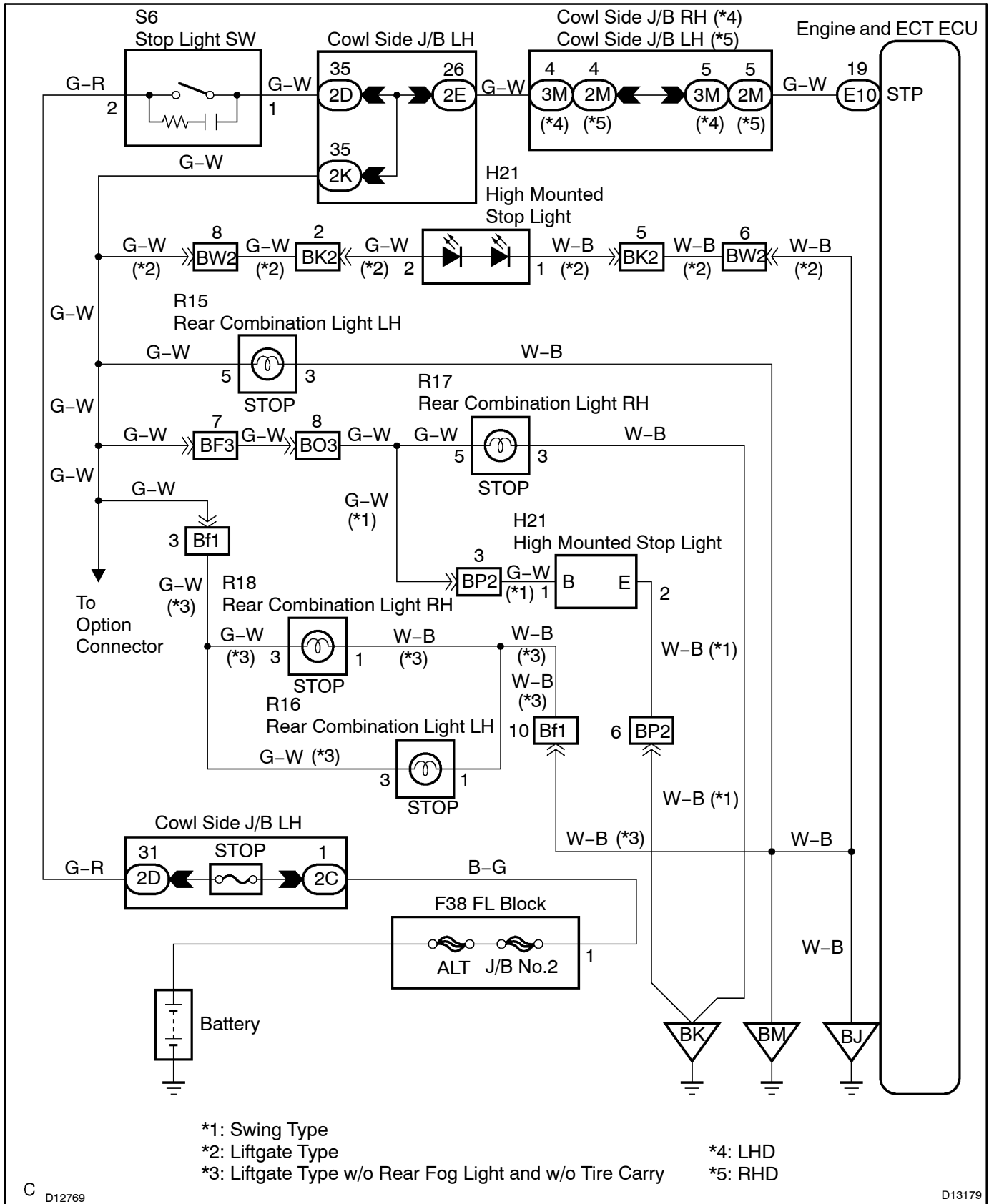
CIRCUIT DESCRIPTION

The purpose of this circuit is to prevent the engine from stalling, while driving in lock-up condition, when brakes are suddenly applied.

When the brake pedal is operated, this switch sends a signal to Engine and ECT ECU. Then the Engine and ECT ECU cancels operation of the lock-up clutch while braking is in progress.

DTC No.	DTC Detection Condition	Trouble Area
P0724	Stop light switch remains ON while vehicle running (2-trip detection logic)	• Short in stop light switch signal circuit • Stop light switch • Engine and ECT ECU

WIRING DIAGRAM



C D12769

D13179

INSPECTION PROCEDURE

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|---|--|
| 1 | Check stop light switch (See Pub. No. RM616E, page BE-58). |
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Replace stop light switch.

OK

- | | |
|---|--|
| 2 | Check harness and connector between Engine and ECT ECU and stop light switch (See page IN-38). |
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Repair or replace harness or connector.

OK

Check and replace Engine and ECT ECU (See page IN-38).
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