

Stop light circuit

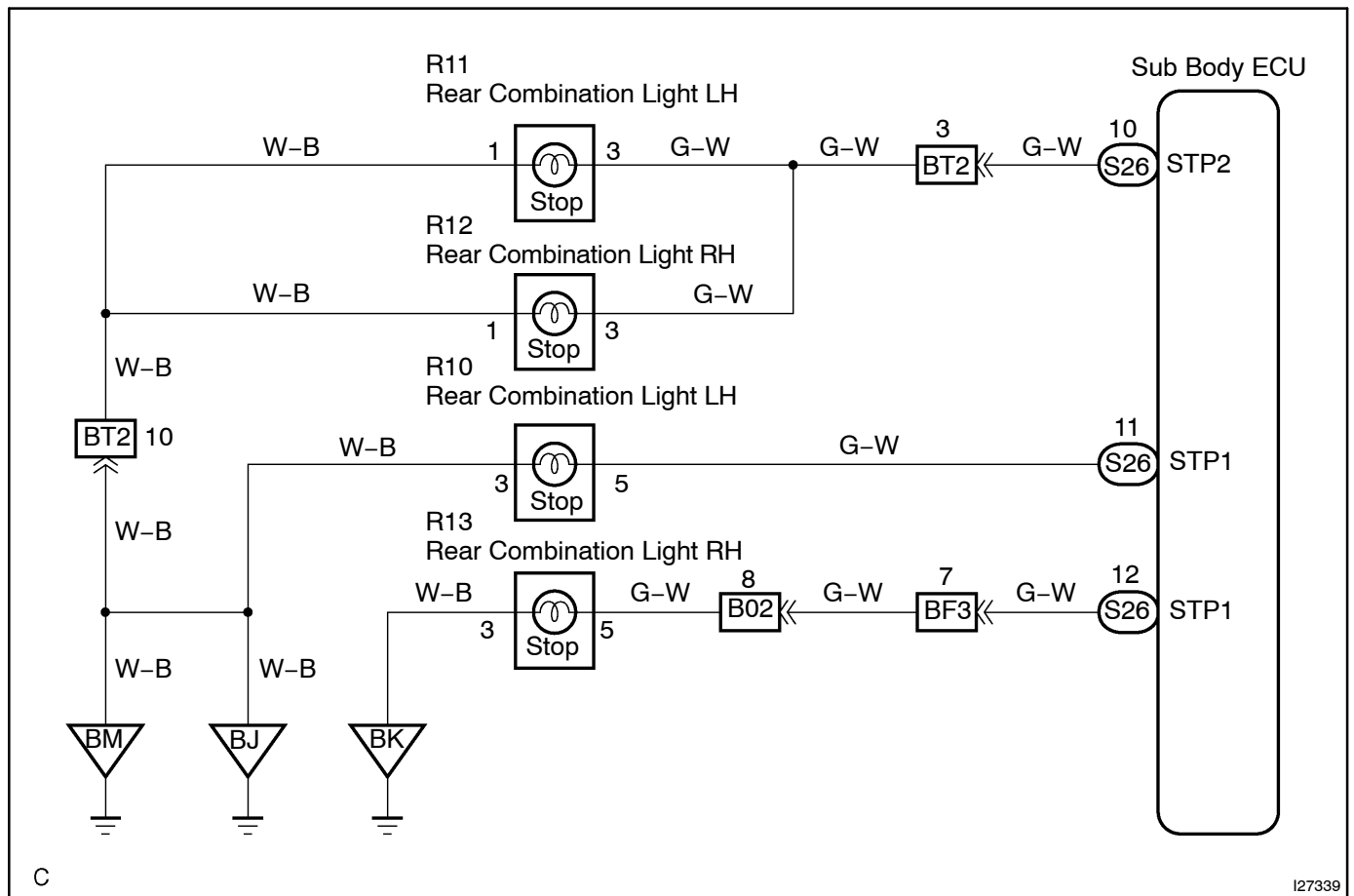
CIRCUIT DESCRIPTION

This circuit is used to turn the stop light on.

HINT:

- A signal passed through "STP1" terminal turns on the stop light on the right/left side on the body side.
- A signal passed through "STP2" terminal turns on the stop light on the right/left side on the back door side.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check the stop light bulb.

NG

Replace the failure light bulb.

OK

2 Check wire harness and connector between stop light and body ECU (Sub), stop light and body ground (See page [IN-36](#)).

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Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-1412](#)).