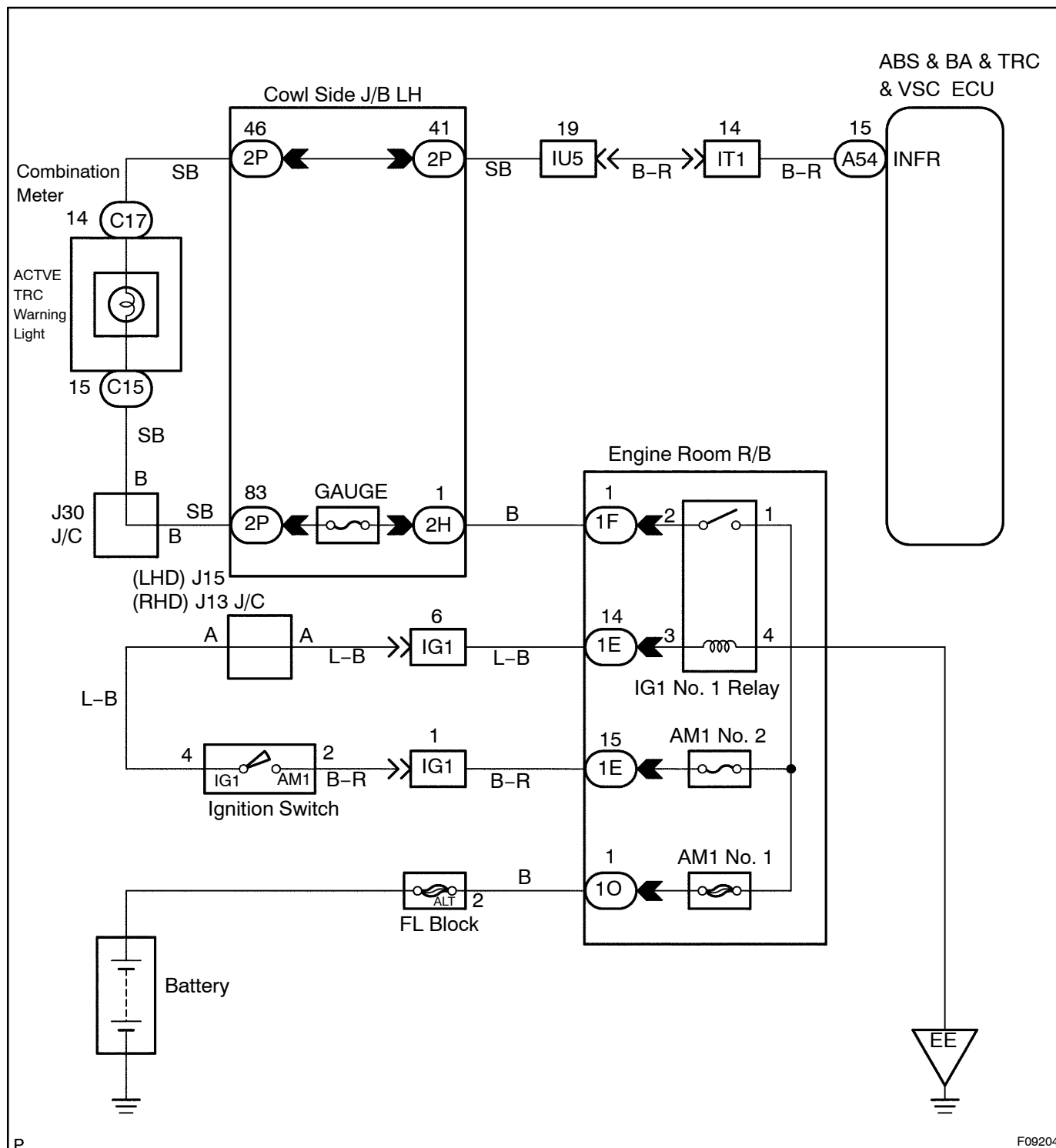


ACTIVE TRC Indicator Light Circuit

CIRCUIT DESCRIPTION

The ACTIVE TRC indicator blinks during TRC operation.

WIRING DIAGRAM



INSPECTION PROCEDURE

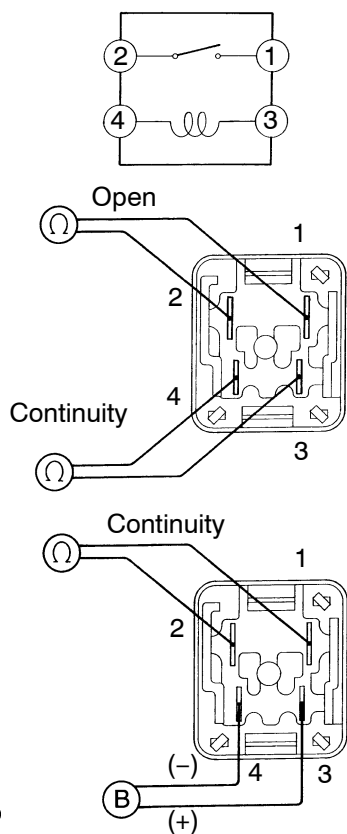
1 Does the warning lights other than ACTIVE TRC indicator lights up?

YES

Go to step 3.

NO

2 Check IG1 No. 1 relay.



BE1840
R15257
R15258

F00044

PREPARATION:

Remove IG1 No. 1 relay from engine room J/B.

CHECK:

Check continuity between each pair of terminal of IG1 No. 1 relay.

OK:

Terminals 3 and 4	Continuity
Terminals 1 and 2	Open

CHECK:

- (a) Apply battery voltage between terminals 3 and 4.
- (b) Check continuity between terminals.

OK:

Terminals 1 and 2	Continuity
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NG

Replace IG1 No. 1 relay.

OK

Check for open circuit in harness and connector between IG1 No. 1 relay and combination meter (See [page N-35](#)).

3 Check ACTIVE TRC indicator light.

Open circuit in the combination meter (See page BE-1).

NG

Repair ACTIVE TRC indicator light bulb or combination meter assembly.

OK

4 Check for short circuit in harness and connector between ACTIVE TRC indicator light and ABS & BA & TRC & VSC ECU (See page IN-35).

NG

Repair or replace harness or connector.

OK

Check and repair ABS & BA & TRC & VSC ECU.