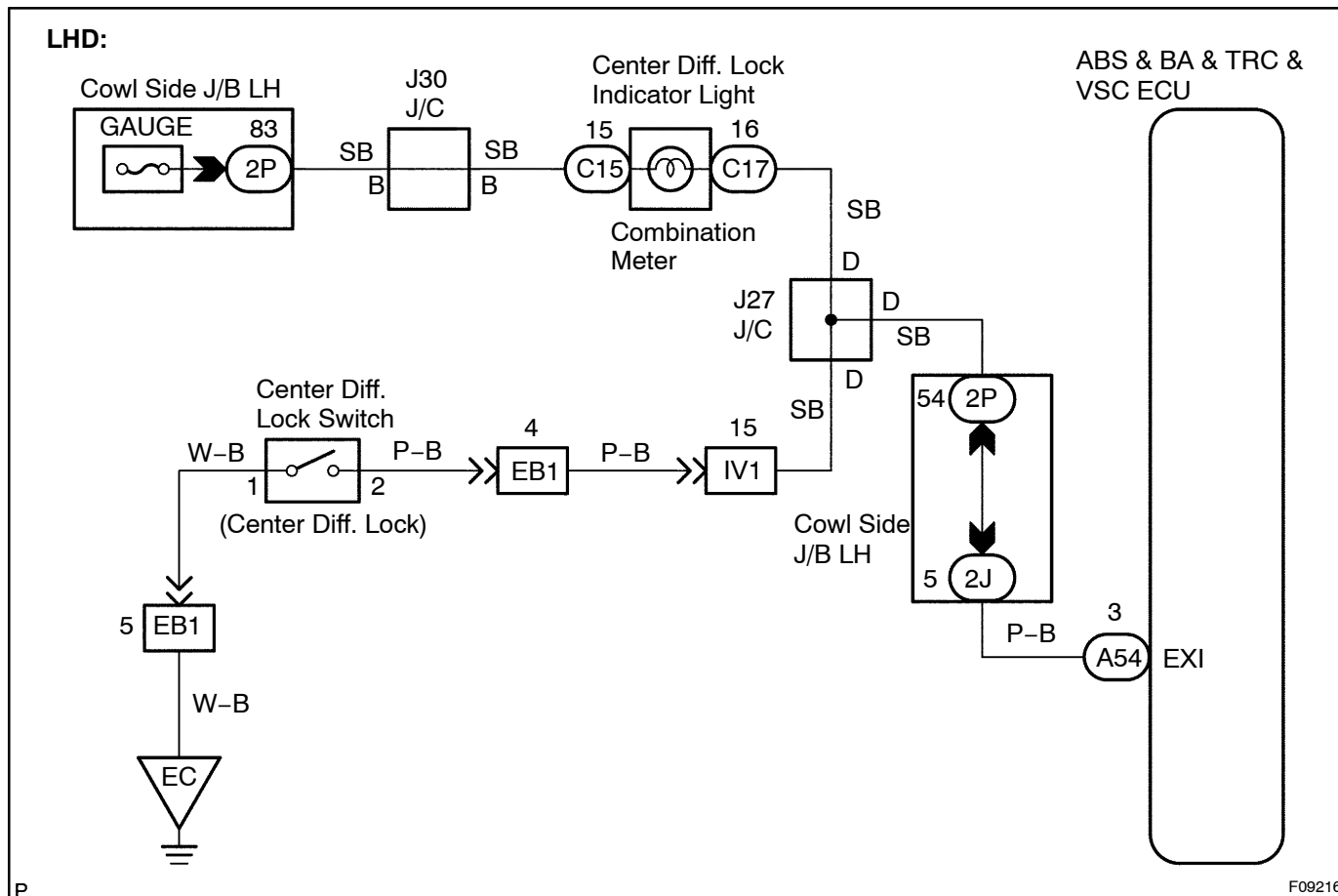


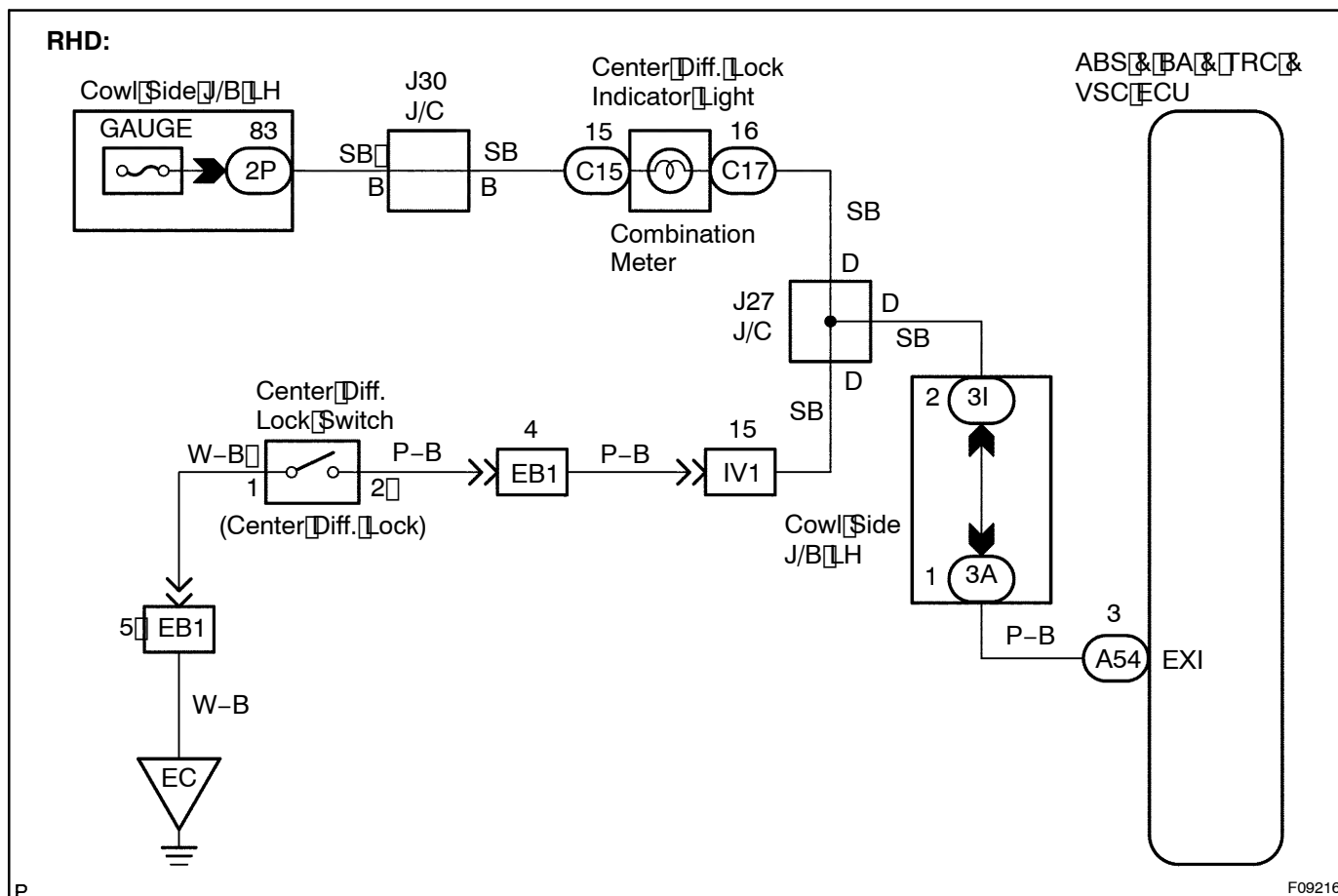
DTC	C1340 / 47	Center Differential Lock Circuit
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CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
C1240 / 47	Open or short circuit in center differential lock circuit.	<ul style="list-style-type: none"> Center differential lock system Center differential lock circuit

WIRING DIAGRAM





INSPECTION PROCEDURE

1 Check the center differential is free and center diff. lock switch is OFF.

NG

Repair the center differential lock system.

OK

2 Is DTC output?

Check DTC on [page DI-4](#).

NO

Normal.

YES

3 Check that bulb for center diff. lock indicator light is not burnt out.

YES

Replace indicator light.

NO

4 Check for open circuit in harness and connector between battery and center diff. lock indicator light, center diff. lock indicator light and ABS & BA & TRC & VSC ECU (See page IN-35).

NG

Repair or replace harness or connector.

OK

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