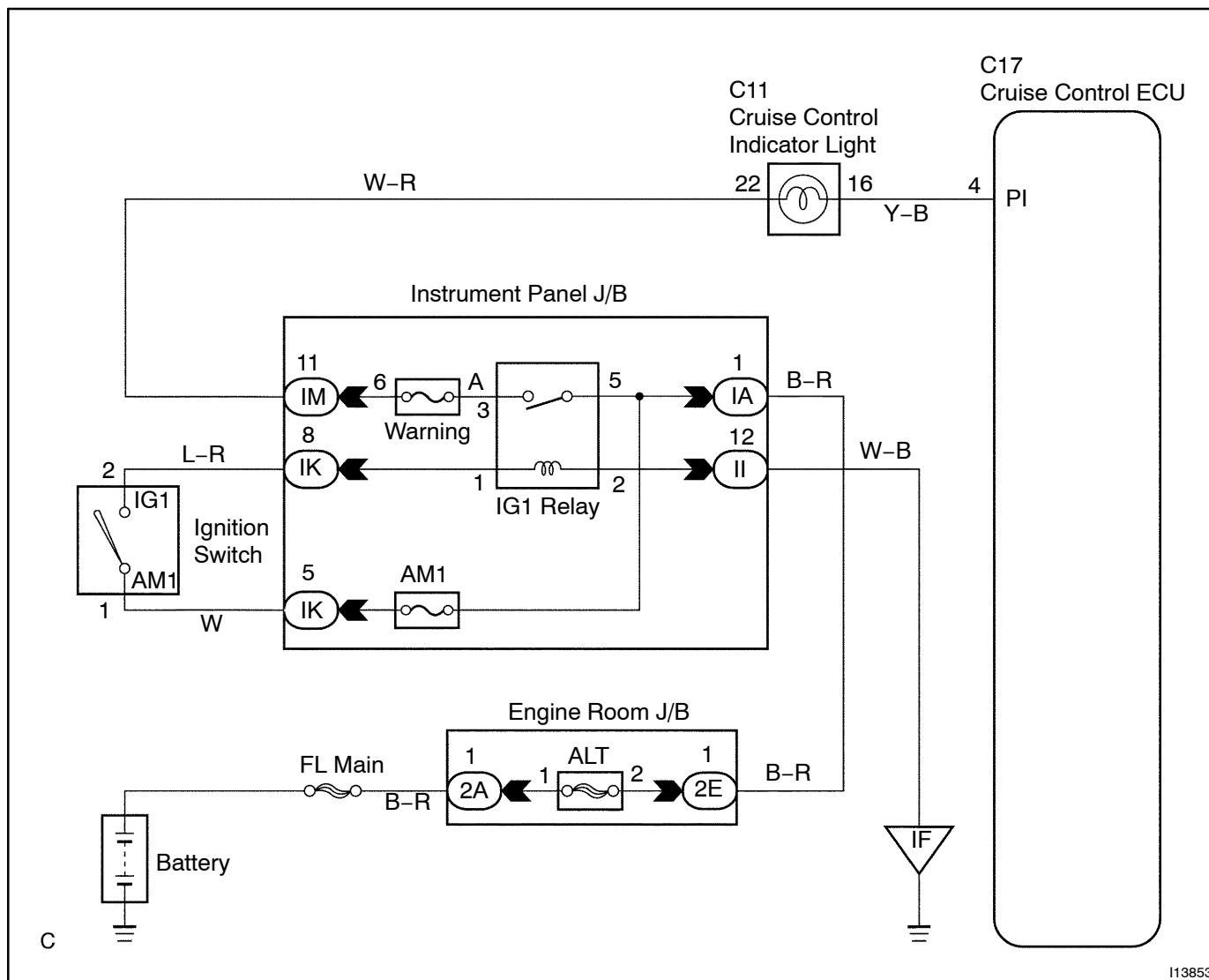


CRUISE MAIN Indicator Light Circuit

CIRCUIT DESCRIPTION

When the cruise control main switch is turned ON, CRUISE MAIN indicator light lights up.

WIRING DIAGRAM

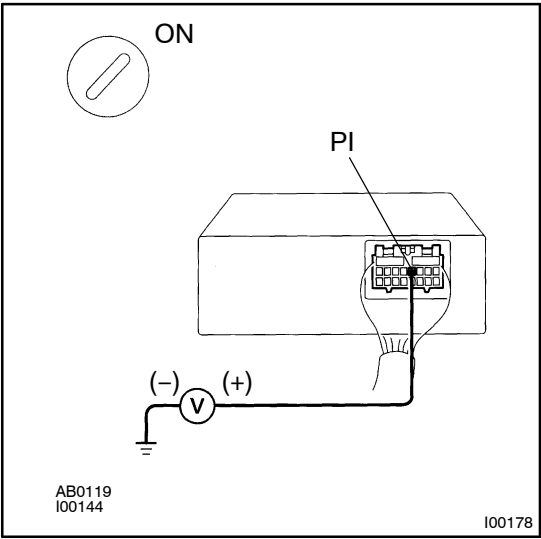


I13853

INSPECTION PROCEDURE

1

Check voltage between terminals PI and GND of cruise control ECU connector.



PREPARATION:
Turn ignition switch ON.

CHECK:
Measure voltage between terminals PI and GND of cruise control ECU connector when main switch is ON and OFF.

OK:

Switch position	Voltage
OFF	10 – 16 V
ON	Below 1.2 V

OK

Proceed to next circuit inspection shown in problem symptom table ([See page DI-286](#)).

NG

2

Check combination meter ([See page BE-48](#)).

NG

Replace combination meter.

OK

Check and replace cruise control ECU ([See page IN-30](#)).