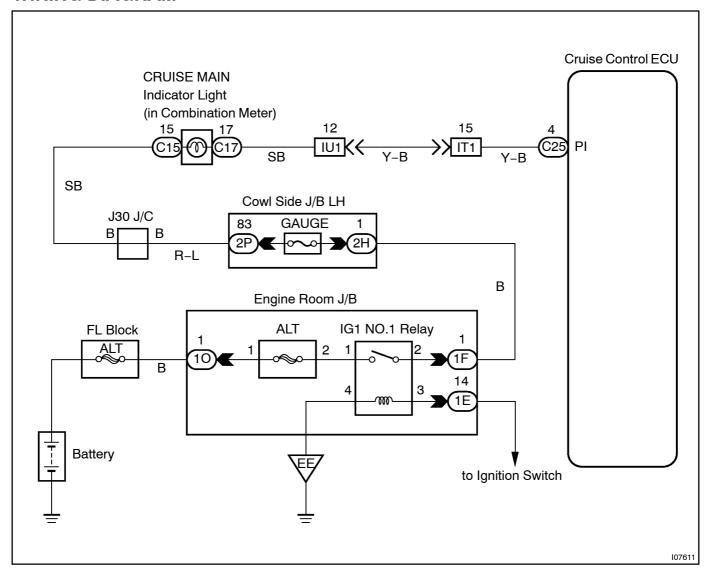
DIOFD-05

CRUISE MAIN Indicator Light Circuit

CIRCUIT DESCRIPTION

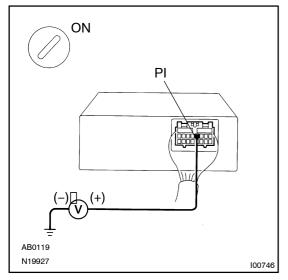
When the cruise control main switch is turned ON, CRUISE MAIN indicator light lights up.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check[voltage[between[terminals[Pl[and[GND[offcruise[control[ECU[connector.



PREPARATION:

Turn ignition switch ON.

CHECK:

Measure Voltage between train als Pland GND of cruise control CU connector When main witch DN and DFF.

OK:

Switch⊡position	Voltage
OFF	10 –[<u>]</u> 6[]V
ON	Below[].2[]V

ok□

Proceed_to_next_circuit_inspection_shown_in problem_symptom_table_See_page_DI-682).

NG

2 | Check combination meter. (See page BE-2)

NG□

Replace combination meter.

ОК

Check[and[replace[cruise[control[ECU[See page]N-35).