

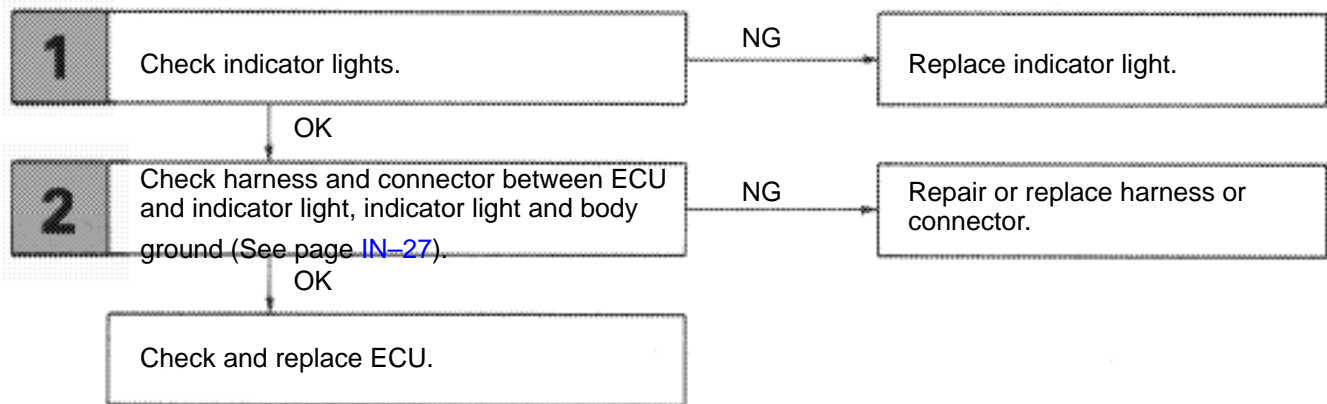
CIRCUIT INSPECTION

Indicator Light Circuit

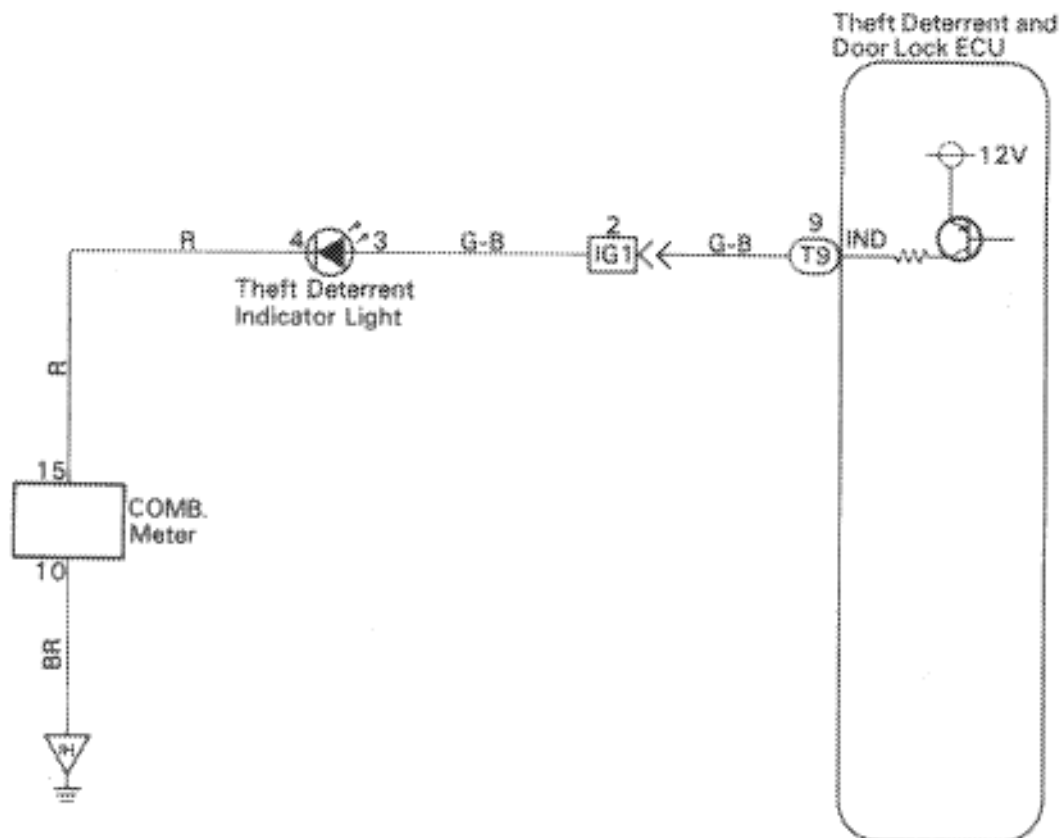
— CIRCUIT DESCRIPTION —

When the theft deterrent system is preparing to set, this circuit light up the indicator light. When the system has been set, it continually turns the indicator light on for 1 second and turns it off for 1 second, thus blinking the indicator light.

— DIAGNOSTIC CHART —

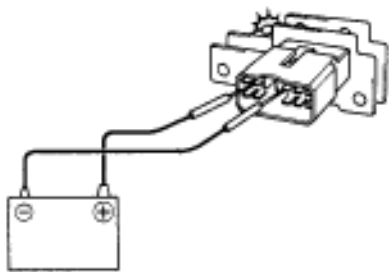


WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check Indicator Light.



BE6442

- P** (1) Remove combination meter cluster (See page [BE-109](#) for removal and installation).
(2) Disconnect indicator light connector.

C Connect positive \oplus lead to terminal 4 and negative \ominus lead to terminal 3 of indicator light connector.

OK Indicator light comes on.

OK

NG

Replace indicator light.

2 Check harness and connector between ECU and indicator light, indicator light and body ground (See page [IN-27](#)).

OK

NG

Repair or replace harness or connector.

1. When there is a malfunction that the theft deterrent system cannot be set, proceed to the next numbered circuit inspection shown on matrix chart (See page [BE-394](#)).

Check and replace ECU. *1