DI244\_0

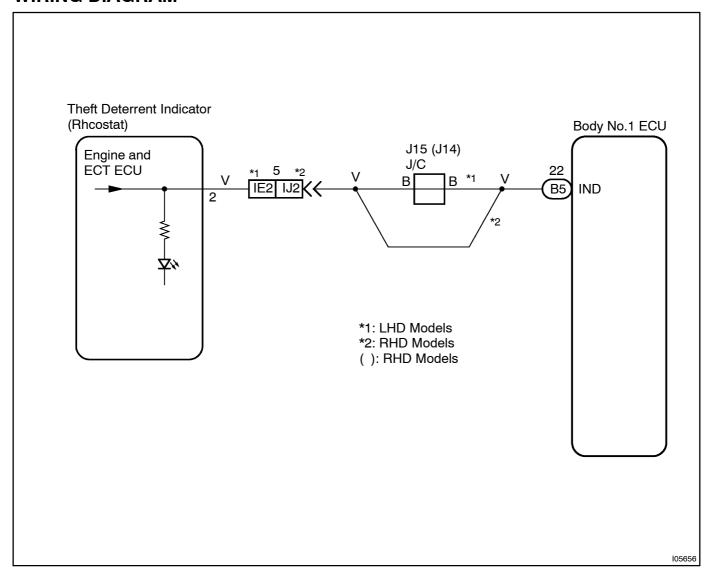
# Theft deterrent indicator circuit

#### **CIRCUIT DESCRIPTION**

When the theft deterrent system is preparing to set, this circuit lights 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.

This theft deterrent indicator is connected to the Engine and ECT ECU and outputs the key judgment of the immobilizer.

### **WIRING DIAGRAM**



## INSPECTION PROCEDURE

HINT:

Incase of using the LEXUS hand-held tester, start the inspection from step of and incase of the LEXUS hand-held tester, start from step 2.

1 | Che

Check[theft[deterrent[indicator[using[LEXUS[hand-held[tester.

#### **PREPARATION:**

- (a) Connect The LEXUS Thand-held Tester To The TDLC 3
- (b) Connect Terminals Tc and E1 of DLC1.

### CHECK:

Check[]hat[]he[]heft[]deterrent[]n[]ndicator[]can[]ight[]n[]an[]ACTIVE[]TEST.



Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptoms\_table.(See\_page\_DI-616)

NG

2 | Check[theft[deterrent[indicator.[See[page[BE-154]

NG□

Replace[the[theft[deterrent[]ndicator.

OK

3∏

Check[wireharness[and[connector[between[theft[deterrent[]ndicator[and[body No.1[ECU,[theft[deterrent[]ndicator[and[body[]ground.

NG□

Repair or replace wireharness or connector.

OK

Proceed to hext circuit inspection shown on problem symptoms table. (See page DI-616)