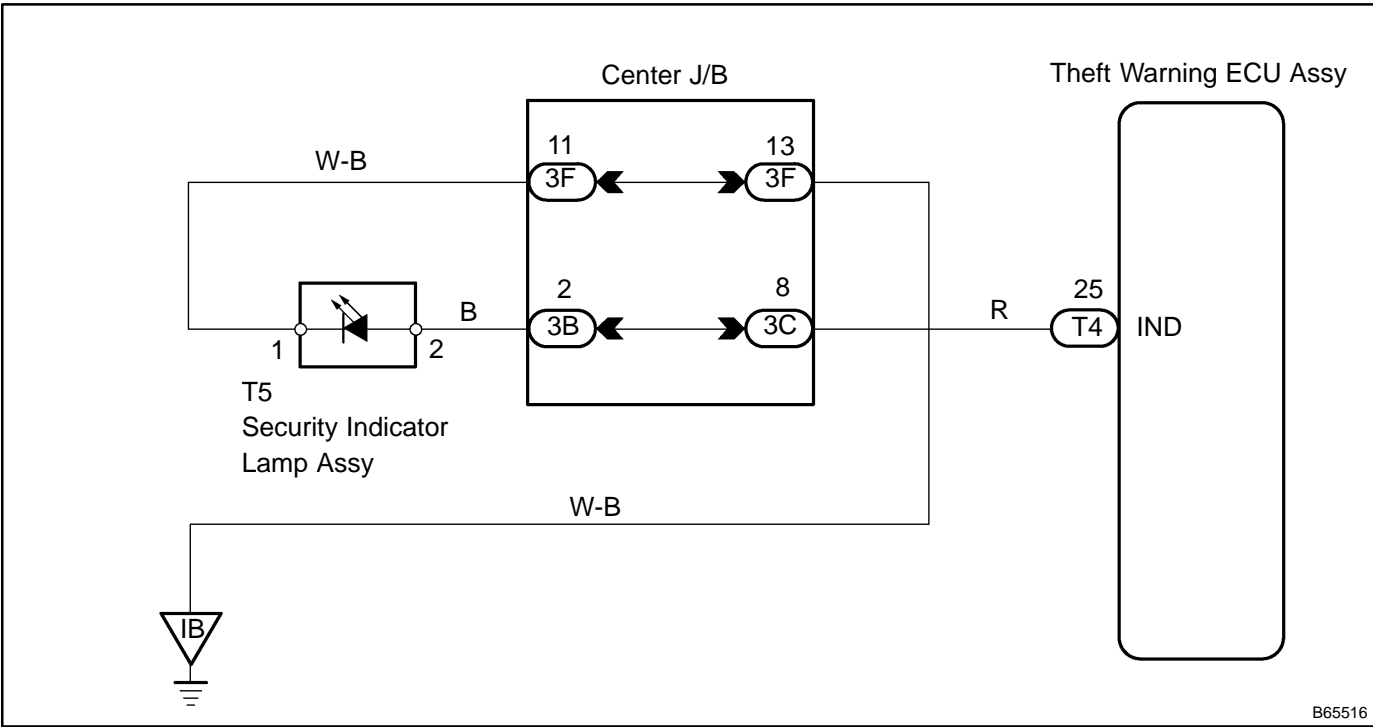


INDICATOR LIGHT CIRCUIT

CIRCUIT DESCRIPTION

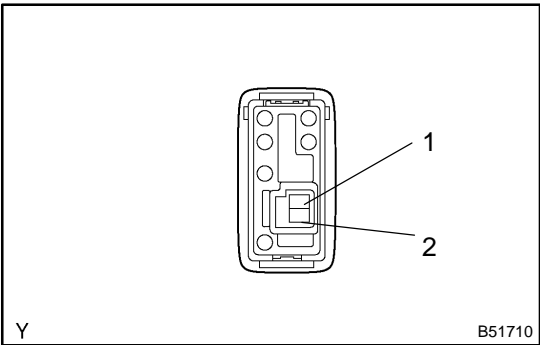
While the theft deterrent system is preparing to be set, this circuit lights up the indicator lamp. When the system is set, it continuously turns the indicator lamp on for 0.75 seconds and then turns it off for 1.25 seconds, thus the indicator lamp blinks.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK SECURITY INDICATOR LAMP ASSY (OPERATION)



- (a) Disconnect the T5 indicator lamp connector.
- (b) Check if the security indicator lamp comes on when battery voltage is applied to each terminal of the connector.

Standard:

Measuring Condition	Specified Operation
Battery positive (+) - Terminal 2 Battery negative (-) - Terminal 1	Indicator lamp comes on.

NG REPLACE SECURITY INDICATOR LAMP ASSY

OK

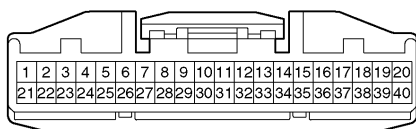
2 CHECK WIRE HARNESS (THEFT WARNING ECU ASSY - SECURITY INDICATOR LAMP ASSY)

Wire Harness Side

T5
Security Indicator
Lamp Assy



T4
Theft Warning ECU Assy



Y

B77249

- Disconnect the T5 indicator lamp and T4 ECU connectors
- Measure the resistance between the wire harness side connectors.

Standard:

Tester Connection	Specified Condition
T4-25 (IND) - T5-2	Below 1 Ω

NG

REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

3 CHECK WIRE HARNESS (SECURITY INDICATOR LAMP ASSY - BODY GROUND)

Wire Harness Side

T5
Theft Deterrent
Indicator Lamp Assy



B78292

- Disconnect the T5 indicator lamp connector
- Measure the resistance between the wire harness side connector and body ground.

Standard:

Tester Connection	Specified Condition
T5-1 - Body ground	Below 1 Ω

NG

REPAIR OR REPLACE HARNESS AND CONNECTOR

OK

CHECK AND REPLACE THEFT WARNING ECU ASSY