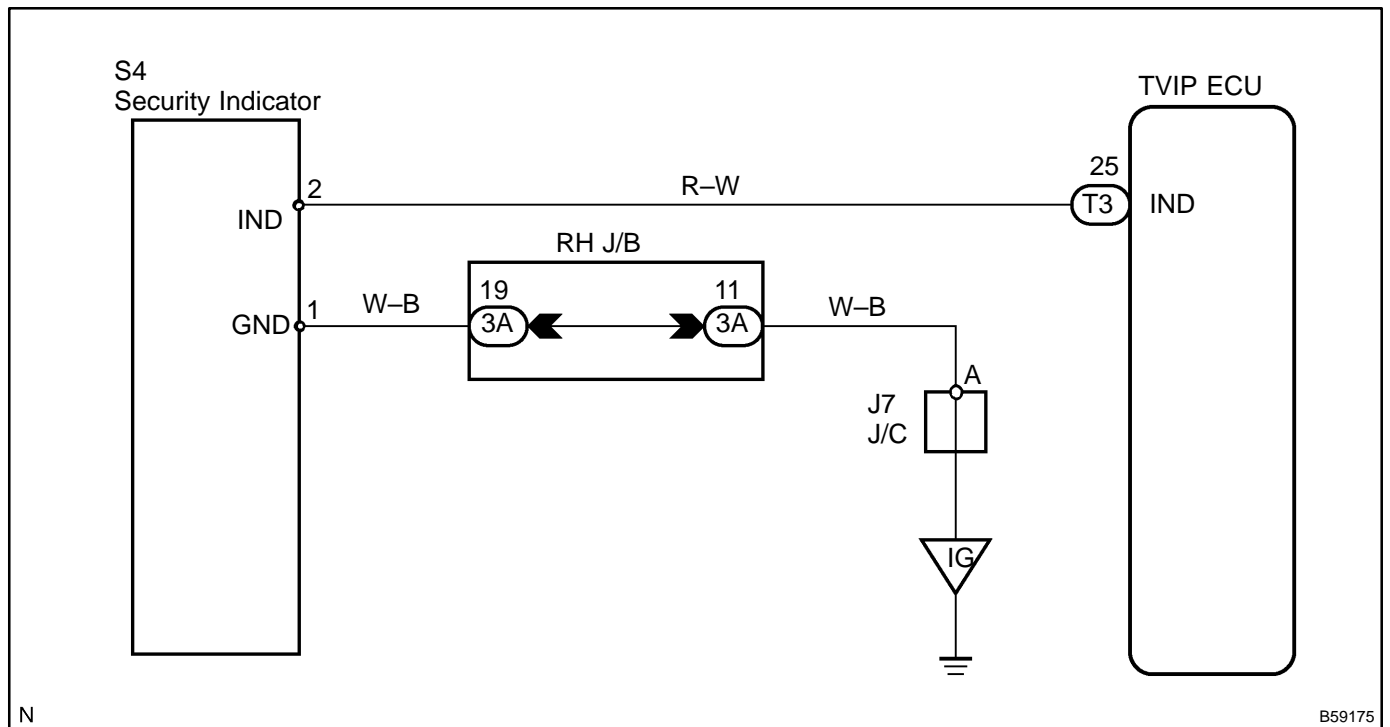


INDICATOR LIGHT CIRCUIT

CIRCUIT DESCRIPTION

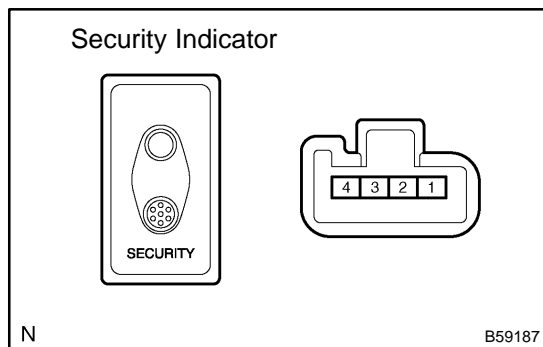
When the TVIP system is preparing to be set, this circuit lights up the indicator light. When the system has been set, it continually turns the indicator light on for 0.2 seconds and turns it off for 1.8 seconds, thus the indicator light blinks.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK SECURITY INDICATOR LIGHT



- (a) Remove the security indicator.
- (b) Check the indicator light, as shown in the illustration and table.

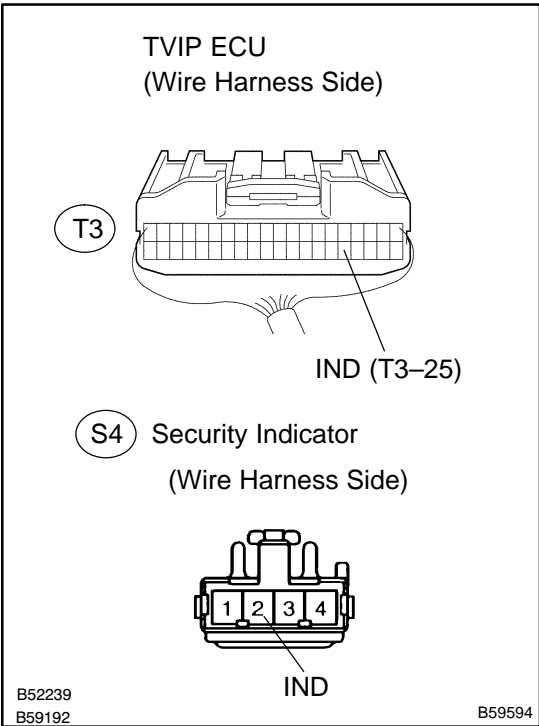
Standard:

Measuring condition	Operation
Battery positive (+) ⇔ Terminal 2	Indicator light comes on
Battery negative (-) ⇔ Terminal 1	

NG → REPLACE SECURITY INDICATOR LIGHT

OK

2 CHECK WIRE HARNESS (TVIP ECU ↔ SECURITY INDICATOR)



- (a) Disconnect the TVIP ECU and security indicator connectors.
- (b) Check the continuity between the terminals of the TVIP ECU connector and security indicator connector, as shown in the illustration and table.

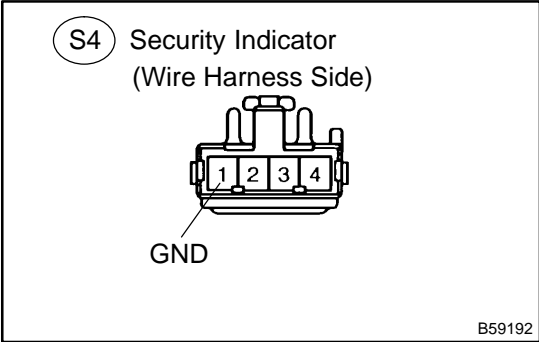
Standard:

Symbols (Terminal No.) (TVIP ECU ↔ Security indicator)	Specified condition
IND (T3-25) ↔ IND (S4-2)	Continuity

NG REPAIR OR REPLACE WIRE HARNESS AND CONNECTOR

OK

3 CHECK WIRE HARNESS (SECURITY INDICATOR ↔ BODY GROUND)



- (a) Disconnect the security indicator connector.
- (b) Check the continuity between the terminal of the security indicator connector and body ground, as shown in the illustration and table.

Standard:

Symbol (Terminal No.) (Security indicator ↔ Body ground)	Specified condition
GND (S4-1) ↔ Body ground	Continuity

NG REPAIR OR REPLACE WIRE HARNESS AND CONNECTOR

OK

CHECK AND REPLACE TVIP ECU (See page 01-30)