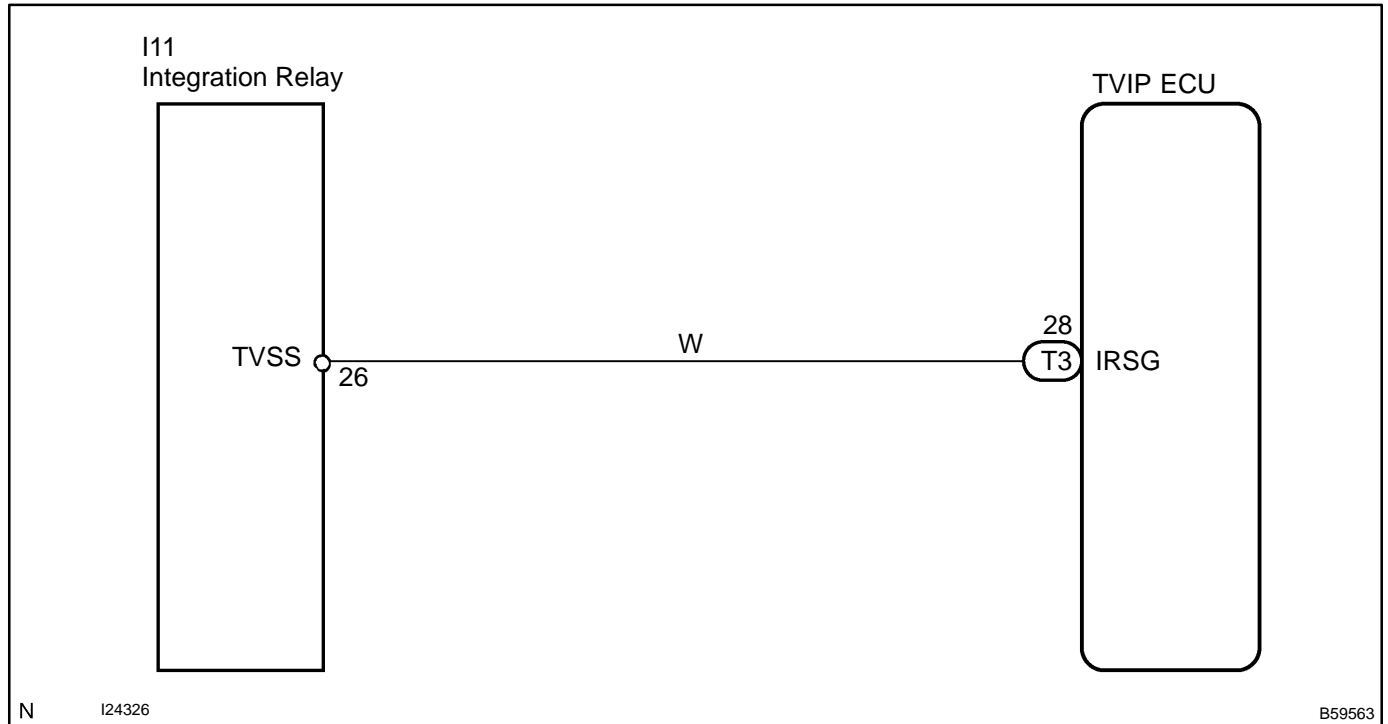


TVIP ECU COMMUNICATION CIRCUIT

CIRCUIT DESCRIPTION

The wireless receiver receives a SET/UNSET signal for the TVIP system and sends the signal to the TVIP ECU via the integration relay.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK TVIP ECU

(a) Check that the operation of the TVIP function is normal.

HINT:

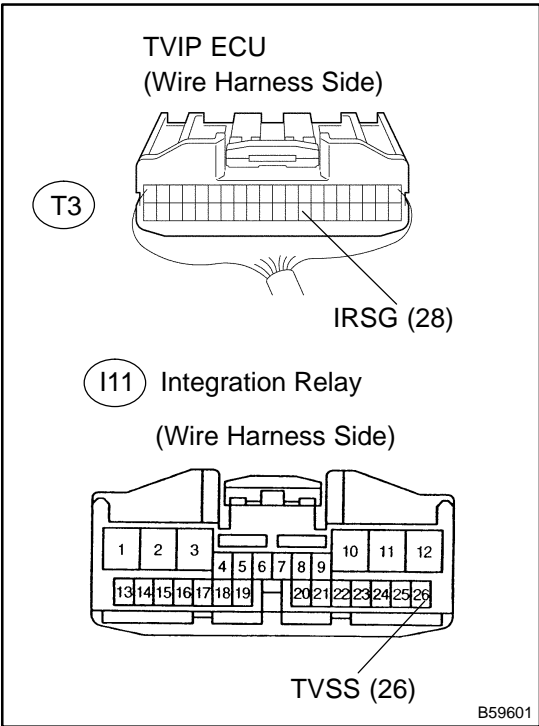
With this inspection, the TVIP ECU CPU can be diagnosed if it works normally or not.

NG

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

OK

2 CHECK WIRE HARNESS (TVIP ECU ↔ INTEGRATION RELAY)



- (a) Disconnect the TVIP ECU and integration relay connectors.
- (b) Check the continuity between the terminal of the TVIP ECU connector and integration relay connectors, as shown in the illustration and table.

Standard:

Symbols (Terminal No.) (TVIP ECU ↔ Integration relay)	Specified condition
IRSG (T3-28) ↔ TVSS (I11-26)	Continuity

NG REPAIR OR REPLACE WIRE HARNESS AND CONNECTOR

OK

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