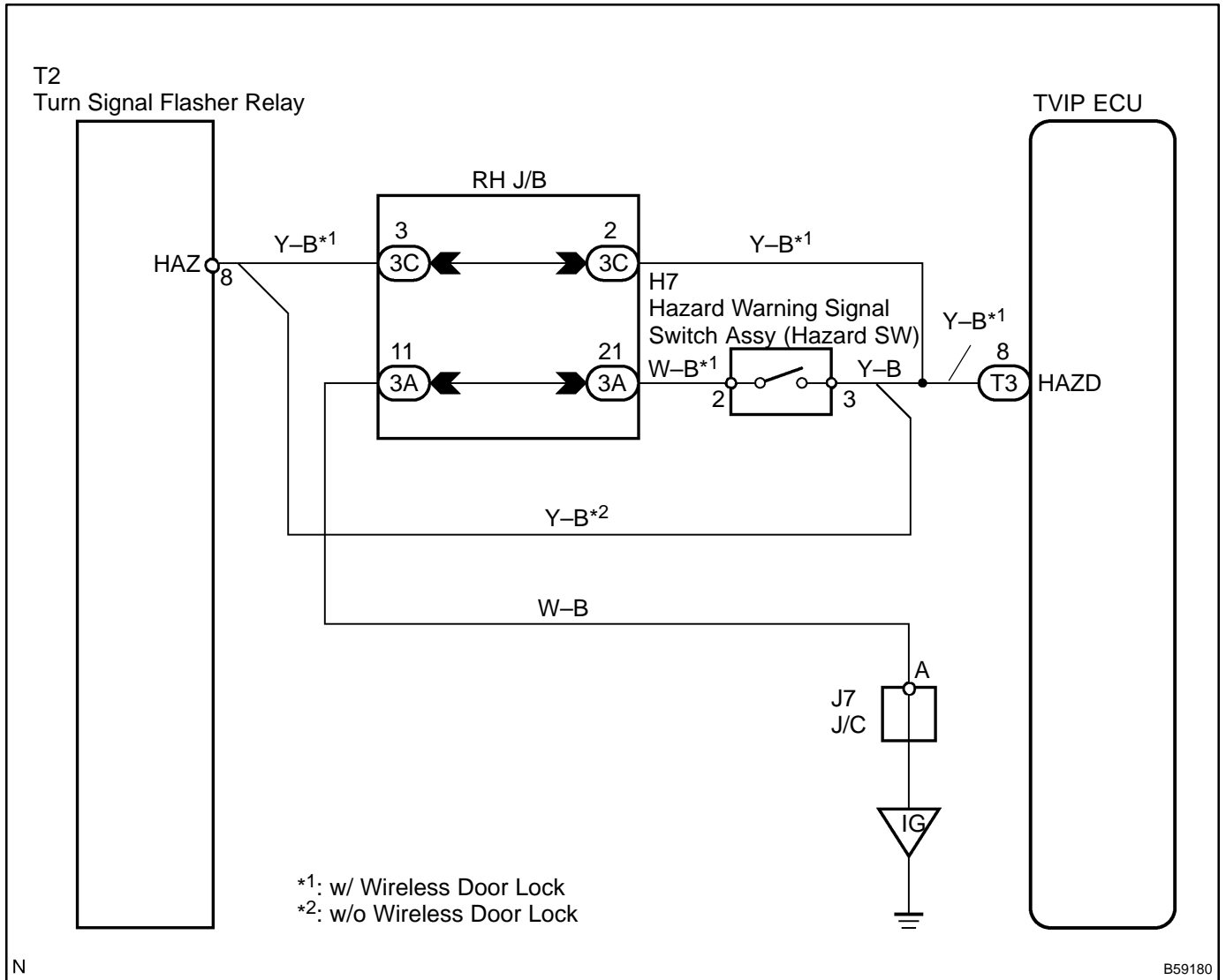


HAZARD WARNING SWITCH CIRCUIT

CIRCUIT DESCRIPTION

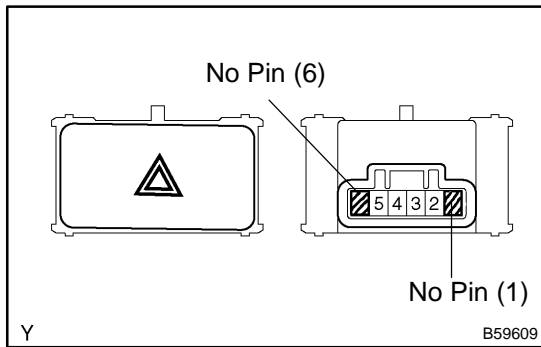
When the TVIP system is transferred to the alarm sounding state from the armed state, the signal flasher assembly (relay for hazard warning lights) will be switched ON and the hazard warning lights will start blinking.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK HAZARD WARNING SIGNAL SWITCH ASSY



- (a) Check the hazard warning switch continuity, as shown in the illustration and table.

Standard:

Terminal No.	Switch position	Specified condition
-	Switch OFF	Continuity
2 ↔ 3	Switch ON	Continuity
4 ↔ 5	Illumination circuit	Continuity

NG → REPLACE HAZARD WARNING SIGNAL SWITCH ASSY

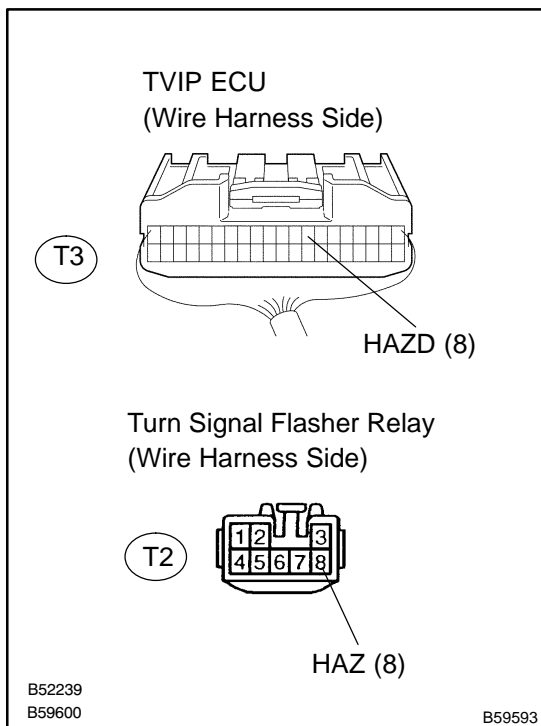
OK

2 CHECK TURN SIGNAL FLASHER ASSY (See page 65-4)

NG → REPLACE TURN SIGNAL FLASHER ASSY

OK

3 CHECK WIRE HARNESS (TVIP ECU ↔ TURN SIGNAL FLASHER)



- (a) Disconnect the TVIP ECU and turn signal flasher connectors.
 (b) Check the continuity between the terminals of the TVIP ECU and turn signal flasher connectors, as shown in the illustration and table.

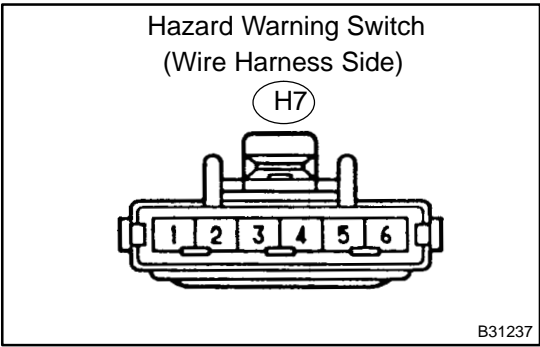
Standard:

Symbols (Terminal No.) (TVIP ECU ↔ Turn Signal Flasher)	Specified condition
HAZD (T3-8) ↔ HAZ (T2-8)	Continuity

NG → REPAIR OR REPLACE WIRE HARNESS AND CONNECTOR

OK

4 CHECK WIRE HARNESS (HAZARD WARNING SWITCH ⇔ BODY GROUND)



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

Standard:

Symbols (Terminal No.) (Hazard warning SW ⇔ Body ground)	Specified condition
H7-2 ⇔ Body ground	Continuity

NG → **REPAIR OR REPLACE WIRE HARNESS AND CONNECTOR**

OK

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