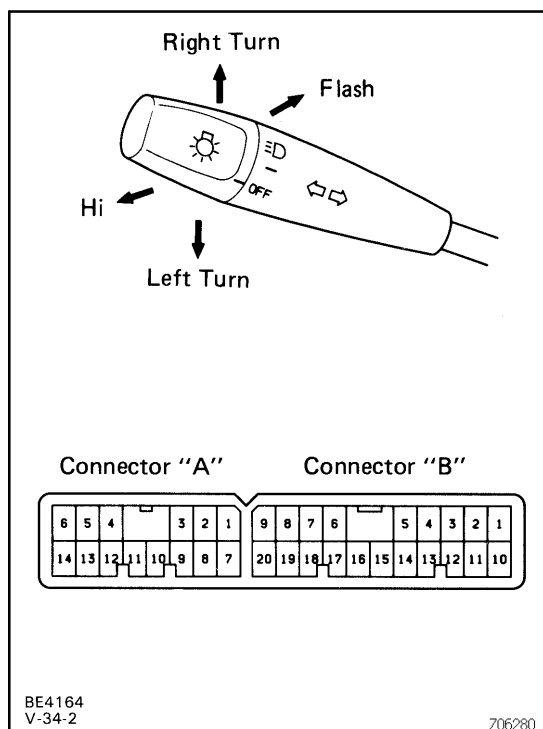


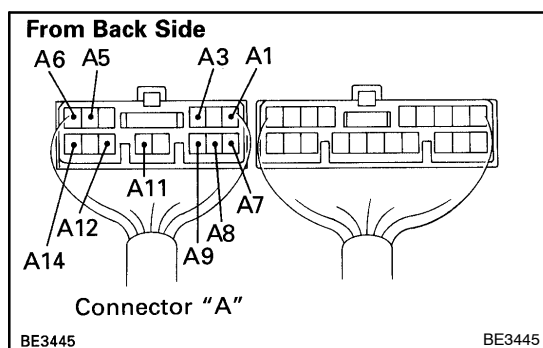


INSPECTION

1. INSPECT TURN SIGNAL SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
Left turn	A1 - A5	Continuity
Neutral	-	No continuity
Right turn	A1 - A8	Continuity

If continuity is not as specified, replace the switch.



2. INSPECT COMBINATION SWITCH CIRCUIT

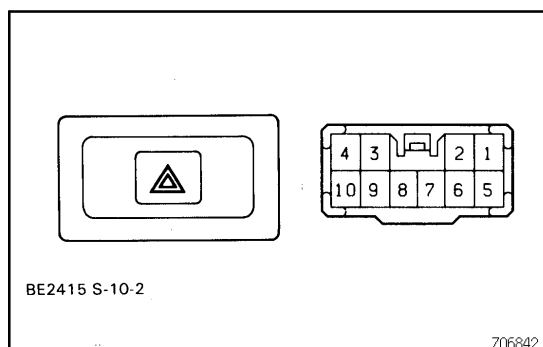
Connect the wire harness side connector to the combination switch and inspect wire harness side connector from the back side, as shown.

Turn Signal Switch Circuit:

Tester connection	Condition	Specified condition
A5 - Ground	Constant	*Continuity
A8 - Ground	Constant	*Continuity
A1 - Ground	Hazard warning switch ON	Battery positive voltage
A1 - Ground	Ignition switch ON and turn signal switch position Left or Right	Battery positive voltage
A1 - Ground	Ignition switch ON and turn signal switch position Neutral	No voltage

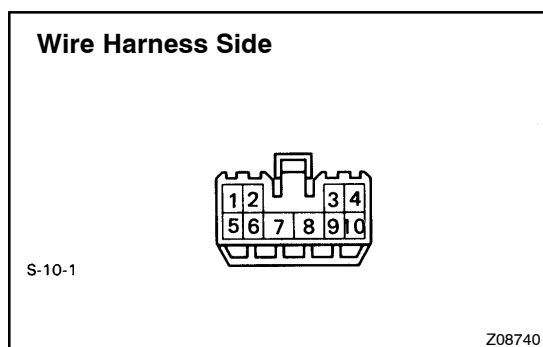
*There is resistance because this circuit is grounded through the bulb.

If the circuit is not as specified, inspect the circuit connected to other parts.

**3. INSPECT HAZARD WARNING SWITCH CONTINUITY**

Switch position	Tester connection	Specified condition
OFF	7 – 10	Continuity
ON	7 – 8 4 – 5 – 6 – 9	Continuity
Illumination circuit	2 – 3	Continuity

If continuity is not as specified, replace the switch.

**4. INSPECT HAZARD WARNING SWITCH CIRCUIT**

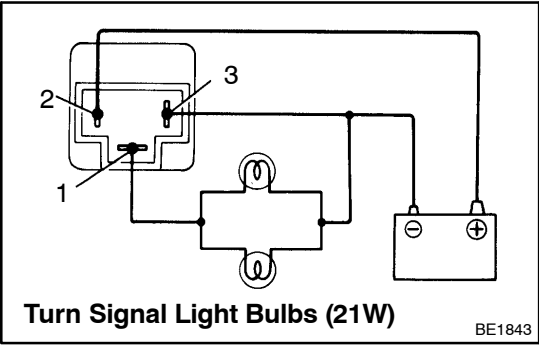
Disconnect the switch connector and inspect the connection on the wire harness side, as shown.

Tester connection	Condition	Specified condition
*13 – Ground	Constant	Continuity
5 – Ground	Constant	*2Continuity
6 – Ground	Constant	*2Continuity
8 – Ground	Constant	Battery positive voltage
10 – Ground	Ignition switch position LOCK or ACC	No voltage
10 – Ground	Ignition switch position ON	Battery positive voltage
*12 – Ground	Light control switch position OFF	No voltage
*12 – Ground	Light control switch position TAIL or HEAD	Battery positive voltage

*1: Illumination

*2: There is resistance because this circuit is grounded through the bulb.

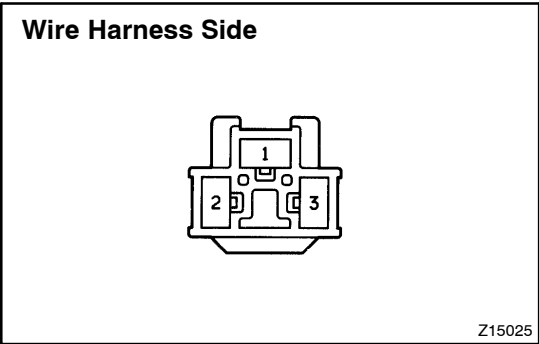
If the circuit is not as specified, inspect the circuits connected to other parts.



5. INSPECT TURN SIGNAL FLASHER RELAY OPERATION

- (a) Connect the positive (+) lead from the battery to terminal 2 and the negative (-) lead to 3.
- (b) Connect the 2 turn signal light bulbs parallel to each other to terminals 1 and 3, then check that bulbs flash.

HINT:
The turn signal lights should flash 60 to 120 times per minute. If one of the front or rear turn signal lights has an open circuit, the number of flashes will be more that 140 per minute. If operation is not as specified, replace the flasher.



6. INSPECT TURN SIGNAL FLASHER RELAY CIRCUIT

Disconnect the connector from the relay and inspect the connector on the wire harness side, as shown.

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Tester connection	Condition	Specified condition
3 – Ground	Constant	Continuity
1 – Ground	Ignition switch ON and turn signal switch position Left or Right	Battery positive voltage
2 – Ground	Ignition switch ON or hazard warning switch ON	Battery positive voltage

If the circuit is not as specified, inspect the circuits connected to other parts.