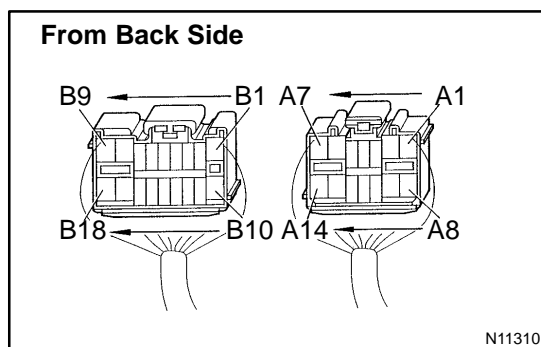


INSPECTION

1. INSPECT TURN SIGNAL SWITCH CONTINUITY

| Switch position | Tester connection | Specified condition |
|-----------------|-------------------|---------------------|
| Left turn | A4 – A7 – A10 | Continuity |
| Neutral | – | No continuity |
| Right turn | A4 – A7 – A10 | Continuity |

If continuity is not as specified, replace the switch.

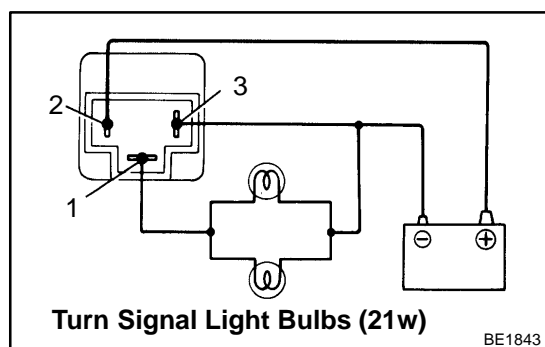


2. INSPECT TURN SIGNAL SWITCH CIRCUIT

- Pull the spool body forward and separate spool body from steering column.
- Connect the wire harness side connector to the combination switch and inspect the wire harness side connect or from the back side, as shown.

| Tester connection | Condition | Specified condition |
|-------------------|--------------------------|---------------------|
| A4 – Ground | Constant | Continuity |
| A7 – Ground | Constant | Continuity |
| A14 – Ground | Hazard warning switch ON | Continuity |
| B10 – Ground | Constant | Continuity |

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

**3. INSPECT TURN SIGNAL FLASHER OPERATION**

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

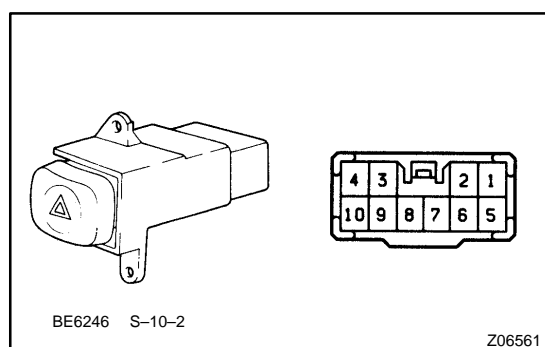
HINT:

If one of the front or rear turn signal lights has an open circuit, the number of flash rate will be more than 140 per minute.

If operation is not as specified, replace the flasher.

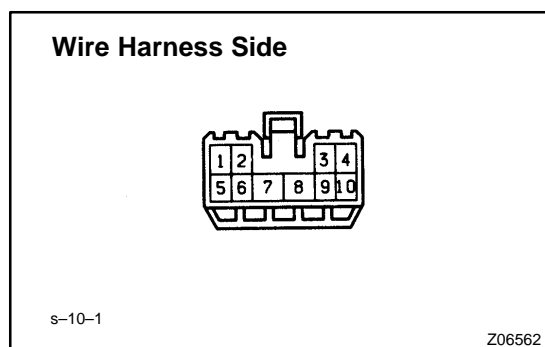
4. INSPECT TURN SIGNAL FLASHER CIRCUIT

(See page BE-16)

**5. INSPECT HAZARD WARNING SWITCH CONTINUITY**

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

If continuity is not as specified, replace the switch.

**6. 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 LOCK or ACC | No voltage |
| 10 – Ground | Ignition switch ON | Battery positive voltage |
| *12 – Ground | Light control switch OFF | No voltage |
| *12 – Ground | Light control switch 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.