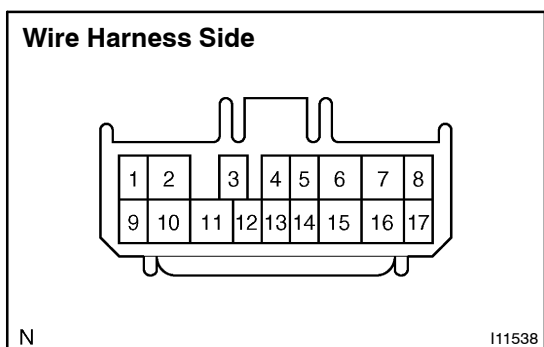


INSPECTION

1. LHD models: INSPECT TURN SIGNAL SWITCH CONTINUITY

| Switch position | Tester connection | Specified condition |
|-----------------|-------------------|---------------------|
| Left turn | 1 - 2 | Continuity |
| Neutral | - | No continuity |
| Right turn | 2 - 3 | Continuity |

If continuity is not as specified, replace the switch.

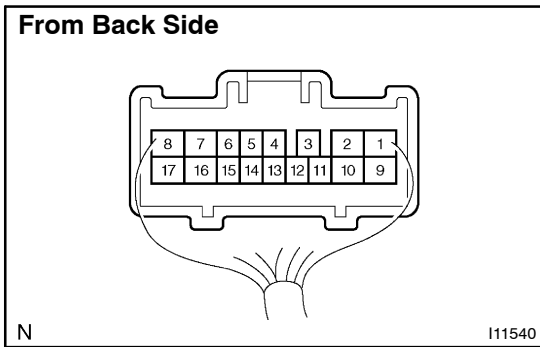


2. LHD models: INSPECT TURN SIGNAL SWITCH CIRCUIT Connector disconnected:

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

| Tester connection | Condition | Specified condition |
|-------------------|-----------|---------------------|
| 2 - Ground | Constant | Continuity |

If circuit is not as specified, inspect the wire harness.

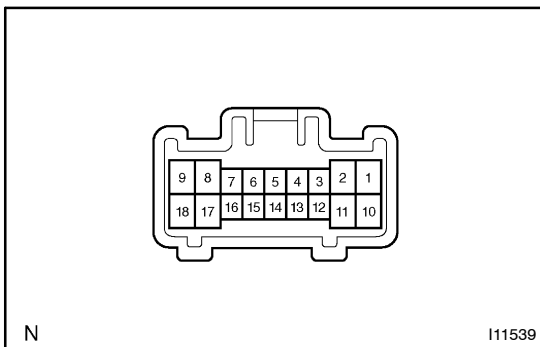


**3. LHD models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector connected:**

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

| Tester connection | Condition | Specified condition |
|-------------------|---|-----------------------|
| 2 - Ground | Ignition switch ON and turn signal switch Neutral | No voltage |
| 1 - Ground | Ignition switch ON and turn signal switch Left | Battery voltage ↔ 0 V |
| 3 - Ground | Ignition switch ON and turn signal switch Right | Battery voltage ↔ 0 V |

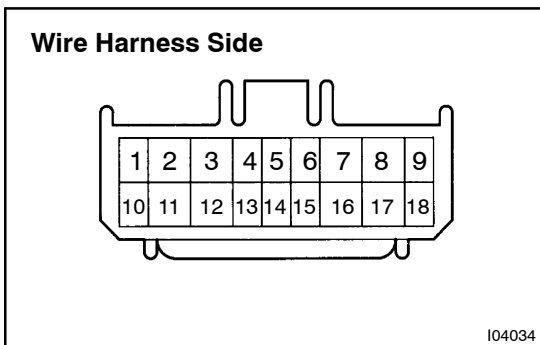
If circuit is not as specified, inspect the circuits connected to other parts.



**4. RHD models:
INSPECT TURN SIGNAL SWITCH CONTINUITY**

| Switch position | Tester connection | Specified condition |
|-----------------|-------------------------------------|---------------------|
| Left turn | 7 - 8 (Australia) 1 - 2 (Europe) | Continuity |
| Neutral | - | No continuity |
| Right turn | 8 - 9 (Australia) 2 - 3 (Europe) | Continuity |

If continuity is not as specified, replace the switch.

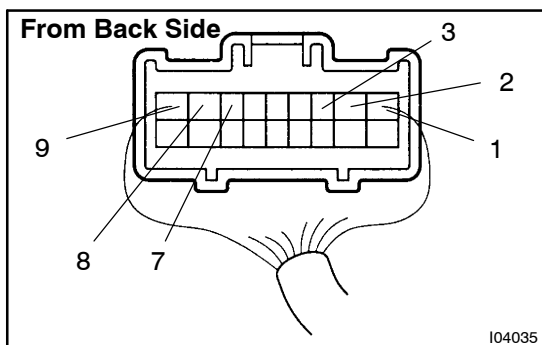


**5. RHD models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector disconnected:**

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

| Tester connection | Condition | Specified condition |
|--|-----------|---------------------|
| 8 - Ground(Australia) 2 - Ground (Europe) | Constant | Continuity |

If circuit is not as specified, inspect the wire harness.



**6. RHD models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector connected:**

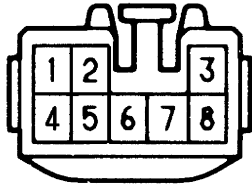
Connect the wire harness side connector to the combination switch and inspect the connector from the back side, as shown.

| Tester connection | Condition | Specified condition |
|---|---|-----------------------|
| 8 - Ground (Australia) 2 - Ground (Europe) | Ignition switch ON and turn signal switch Neutral | No voltage |
| 7 - Ground (Australia) 1 - Ground (Europe) | Ignition switch ON and turn signal switch Left | Battery voltage ↔ 0 V |
| 9 - Ground (Australia) 3 - Ground (Europe) | Ignition switch ON and turn signal switch Right | Battery voltage ↔ 0 V |

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

**7. INSPECT HAZARD WARNING SWITCH
(See [page DI-568](#), [AC-91](#))**

Wire Harness Side



I04046

8. INSPECT TURN SIGNAL FLASHER CIRCUIT

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

| Tester connection | Condition | Specified condition |
|-------------------|---------------------------------|---------------------|
| 2 - Ground | Constant | Continuity |
| 3 - Ground | Constant | Continuity |
| 5 - Ground | Turn signal switch RIGHT or OFF | No continuity |
| 5 - Ground | Turn signal switch LEFT | Continuity |
| 6 - Ground | Turn signal switch LEFT or OFF | No continuity |
| 6 - Ground | Turn signal switch RIGHT | Continuity |
| 7 - Ground | Constant | Continuity |
| 8 - Ground | Hazard warning switch OFF | No continuity |
| 8 - Ground | Hazard warning switch ON | Continuity |
| 1 - Ground | Ignition switch LOCK or ACC | No voltage |
| 1 - Ground | Ignition switch ON | Battery voltage |
| 4 - Ground | Constant | Battery voltage |

If circuit is as specified, replace the relay.

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