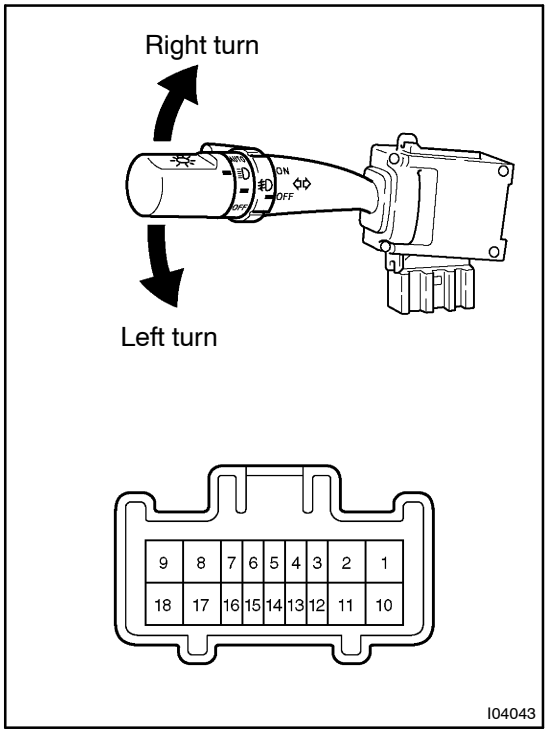
BE0MY–01

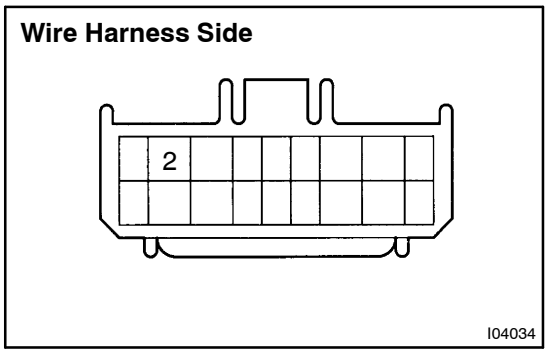
INSPECTION



1. Ex. Australia 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.

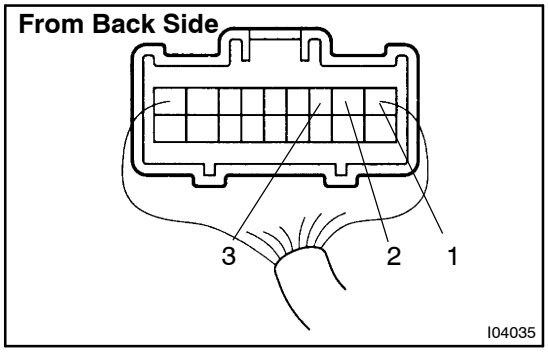


2. Ex. Australia Models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector disconnected:

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.

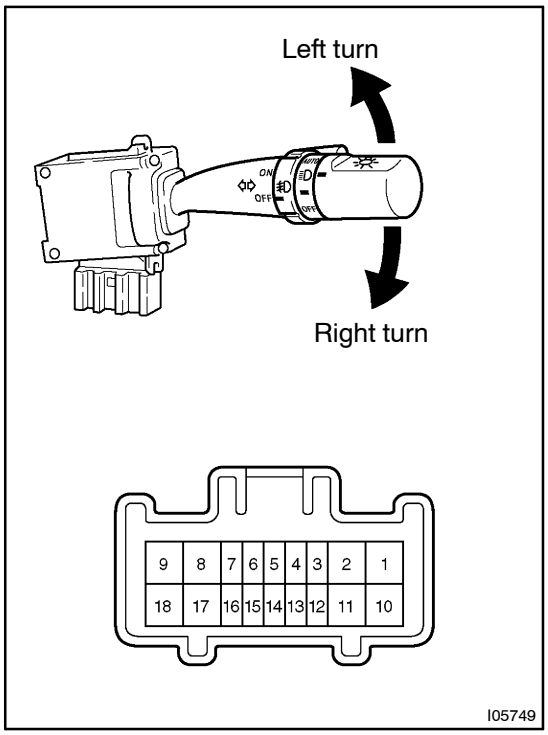


3. Ex. Australia Models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector connected:

Connect the wire harness side connector to the combination switch and inspect the connector form 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 positive voltage ↔ 0 V
3 – Ground	Ignition switch ON and turn signal switch Right	Battery positive voltage ↔ 0 V

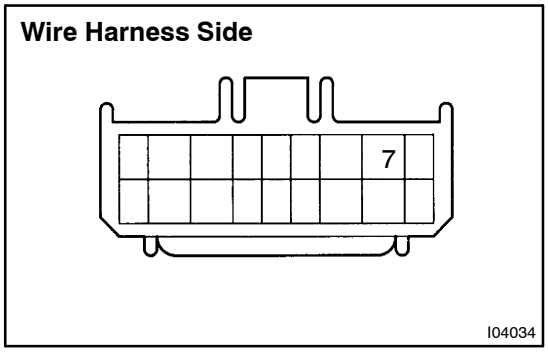
If circuit is not as specified, inspect the circuits connected to other parts.



4. Australia Models:
INSPECT TURN SIGNAL SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
Left turn	6 – 7	Continuity
Neutral	–	No continuity
Right turn	7 – 8	Continuity

If continuity is not as specified, replace the switch.

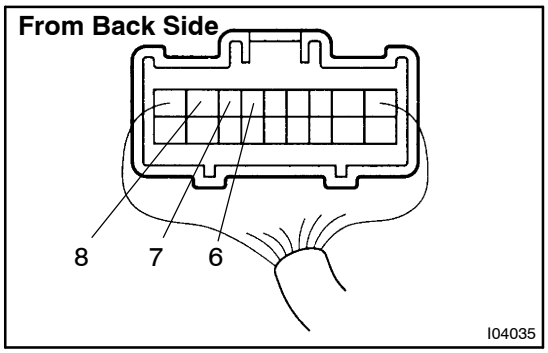


5. Australia Models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector disconnected:

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

Tester connection	Condition	Specified condition
7 – Ground	Constant	Continuity

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

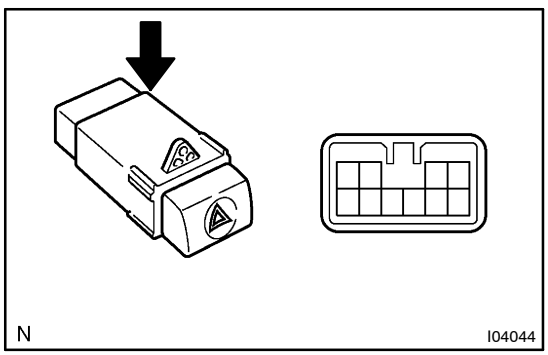


6. Australia Models:
INSPECT TURN SIGNAL SWITCH CIRCUIT
Connector connected:

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

Tester connection	Condition	Specified condition
7 – Ground	Ignition switch ON and turn signal switch Neutral	No voltage
6 – Ground	Ignition switch ON and turn signal switch Left	Battery voltage ↔ 0 V
8 – 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.

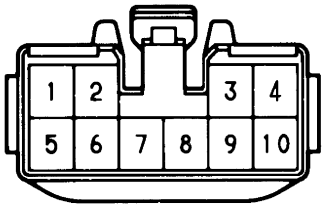


7. INSPECT HAZARD WARNING SWITCH CONTINUITY

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

If continuity is not as specified, replace the switch.

Wire Harness Side



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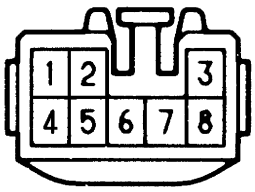
8. INSPECT HAZARD WARNING SWITCH CIRCUIT
(See page DI–650)

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

Tester connection	Condition	Specified condition
8 – Ground	Constant	Continuity

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

Wire Harness Side



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9. 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.