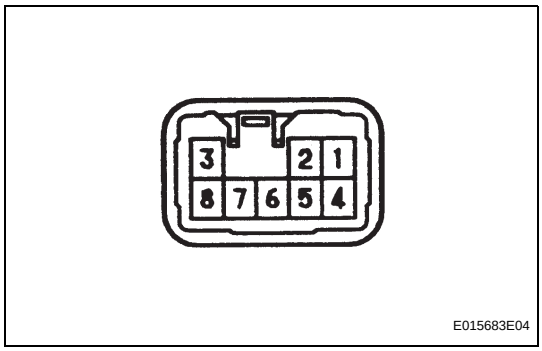


TURN SIGNAL LIGHT SWITCH

ON-VEHICLE INSPECTION

1. INSPECT TURN SIGNAL FLASHER CIRCUIT

(a) Measure voltage between the terminals as shown in the chart below.

Voltage

Tester connection	Condition	Specified condition
1 - body ground	Turn ignition switch ON	10 to 14 V
1 - body ground	Turn ignition switch OFF	No voltage
4 - body ground	Always	10 to 14 V
7 - body ground	Always	Continuity

(b) Connect the connector to turn the signal flasher and turn the ignition switch ON, and inspect the wire harness side connector from the back side as shown in the chart.

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Voltage

Tester connection	Condition	Specified condition
2 - body ground	Hazard switch OFF → ON	0V → 10 to 14 V (60 to 120 time per minutes)
2 - body ground	Turn signal switch (right turn) OFF → ON	0V → 10 to 14 V (60 to 120 time per minutes)
3 - body ground	Hazard switch OFF → ON	0V → 10 to 14 V (60 to 120 time per minutes)
3 - body ground	Turn signal switch (left turn) OFF → ON	0V → 10 to 14 V (60 to 120 time per minutes)
5 - body ground	Turn signal switch (left turn) OFF → ON	10 to 14 V → 0V
6 - body ground	Turn signal switch (right turn) OFF → ON	10 to 14 V → 0V
8 - body ground Hazard	Hazard switch OFF → ON	10 to 14 V → 0V