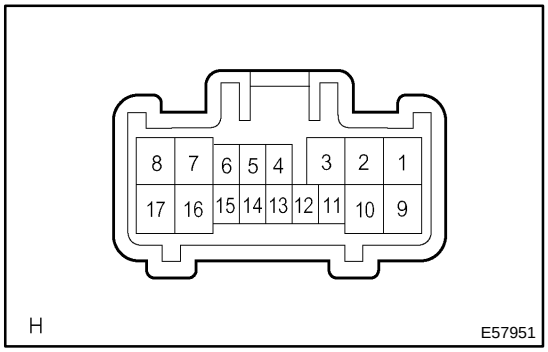
INSPECTION



1. HEADLAMP DIMMER SWITCH ASSY

(a) Inspect light control switch continuity.

(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Switch operation	Tester connection	Specified condition
OFF	−	No continuity
TAIL	14 − 16	Continuity
HEAD	13 − 16 − 14	Continuity

(b) Inspect headlamp dimmer switch continuity.

(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Switch operation	Tester connection	Specified condition
FLASH	7 −8 − 16	Continuity
LOW BEAM	16 − 17	Continuity
HI BEAM	7 − 16	Continuity

(c) Inspect turn signal switch continuity.

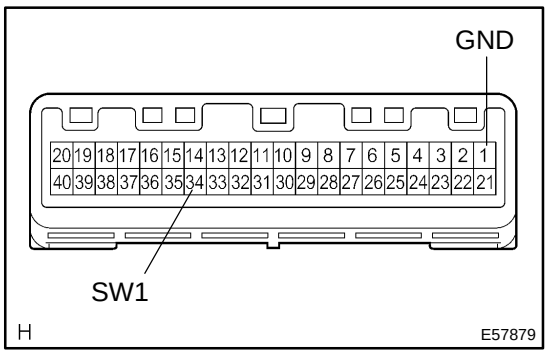
(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Switch operation	Tester connection	Specified condition
Right turn	2 − 3	Continuity
Neutral	−	No continuity
Left turn	1 − 2	Continuity

(d) Inspect front fog light switch continuity.

(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Switch operation	Tester connection	Specified condition
OFF	−	No continuity
ON	10 − 11	Continuity

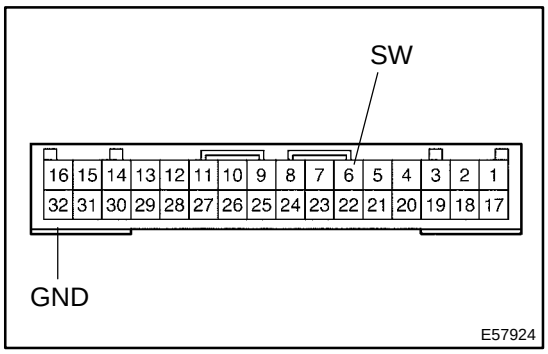


2. HEATER CONTROL HOUSING SUB−ASSY

(a) Auto A/C:

Inspect hazard warning signal switch.

Switch operation	Tester connection	Specified condition
OFF	1 − 34	No continuity
ON	1 − 34	Continuity

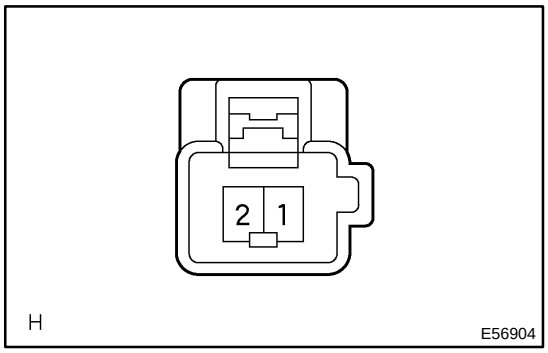


(b) Manual A/C:
Inspect hazard warning signal switch.

Switch operation	Tester connection	Specified condition
OFF	6 − 32	No continuity
ON	6 − 32	Continuity

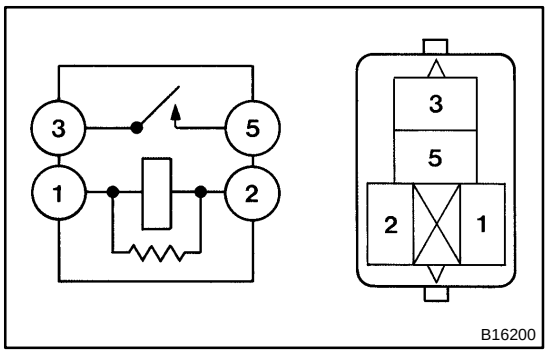
3. BACK UP LAMP SWITCH ASSY

(a) Inspect back−up lamp switch continuity.
(1) Check that there is continuity between terminals upon switch operation.
Standard:
OFF (When ball is not pressed): No continuity
ON (When ball is pressed): Continuity



4. LUGGAGE COMPARTMENT DOOR LOCK ASSY

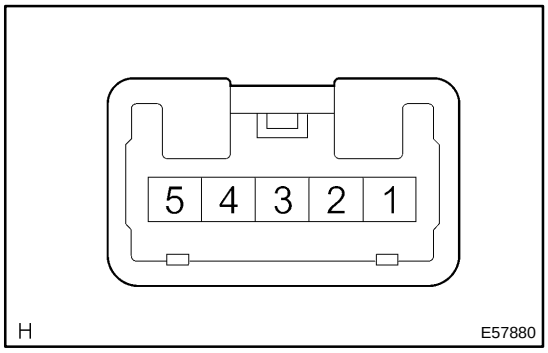
(a) Inspect luggage compartment door courtesy lamp switch continuity.
(1) Check that there is continuity between terminal 2 and body ground when switch is operated.
Standard:
ON (When shaft is pressed): No continuity
OFF (When shaft is not pressed): Continuity



5. FOG LAMP RELAY

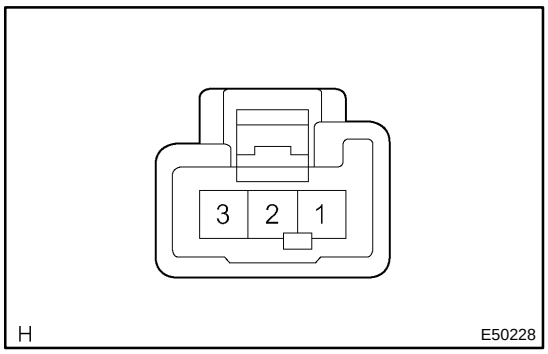
(a) Inspect relay continuity.

Condition	Tester connection	Specified condition
Constant	1 − 2	Continuity
Apply B+ between terminals 1 and 2.	3 − 5	Continuity



6. ROOF CONSOLE BOX ASSY

(a) Inspect map lamp continuity.
(1) Check that there is continuity between terminal 1 and 5 when switch is operated.
Standard:
ON: Continuity
OFF: No continuity



7. ROOM LAMP ASSY NO.1

(a) Inspect room lamp assy No. 1 continuity.

(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Standard:

Switch operation	Tester connection	Specified condition
OFF	−	No continuity
DOOR	1 − 2	Continuity
*1 ON	2 − 3	Continuity
*2 ON	1 − 3	Continuity

*1: TMMK Made

*2: TMC Made

8. GLOVE BOX LAMP ASSY

(a) Inspect glove box lamp assy continuity.

(1) Check that there is continuity between terminals when switch is operated.

Standard:

ON (When shaft is pressed): No continuity

OFF (When shaft is not pressed): Continuity

9. LUGGAGE COMPARTMENT LAMP ASSY NO.1

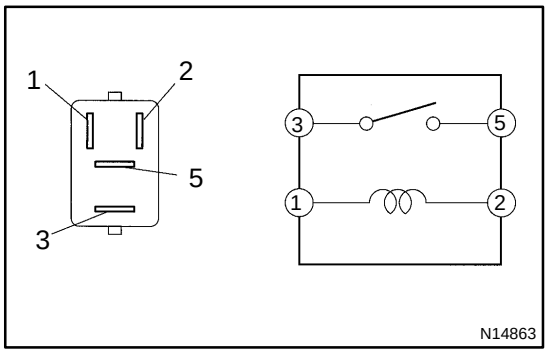
(a) Inspect luggage compartment lamp assy No. 1.

(b) Check that there is continuity between terminals when switch is operated.

Standard:

ON: Continuity

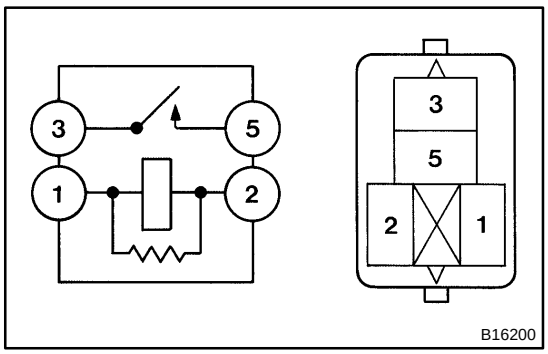
OFF No continuity



10. TAIL LAMP RELAY

(a) Inspect relay continuity.

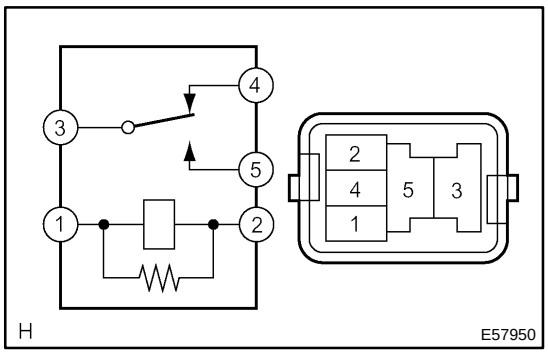
Condition	Tester connection	Specified condition
Constant	1 − 2	Continuity
Apply B+ between terminal 1 and 2	3 − 5	Continuity



11. DAY TIME RUNNING LIGHT RELAY NO.2

(a) Inspect relay continuity.

Condition	Tester connection	Specified condition
Constant	1 − 2	Continuity
Apply B+ between terminal 1 and 2	3 − 5	Continuity



12. RUNNING LIGHT RELAY

(a) Inspect relay continuity.

Condition	Tester connection	Specified condition
Constant	1 − 3, 2 − 4	Continuity
Apply B+ between terminal 1 and 3	4 − 5	Continuity