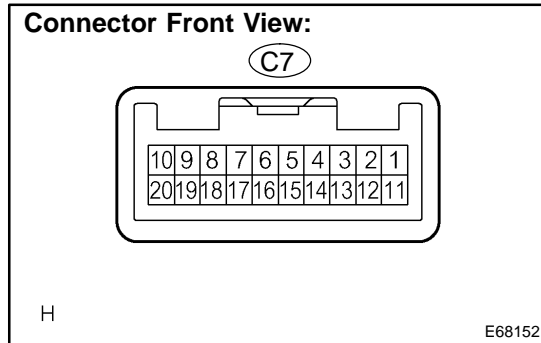


INSPECTION



1. HEADLAMP DIMMER SWITCH ASSY

(a) Inspect light control switch continuity.

- (1) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
12 - 18 12 - 19 12 - 20	OFF	10 k Ω or higher
12 - 18	TAIL	Below 1 Ω
12 - 18 12 - 20	HEAD	Below 1 Ω
12 - 19	AUTO	Below 1 Ω

(b) Inspect headlight dimmer switch continuity.

- (1) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
11 - 12 11 - 17	FLASH	Below 1 Ω
12 - 16	LOW BEAM	Below 1 Ω
11 - 12	HIGH BEAM	Below 1 Ω

(c) Inspect turn signal switch continuity.

- (1) Measure the resistance according to the value(s) in the table below.

Standard:

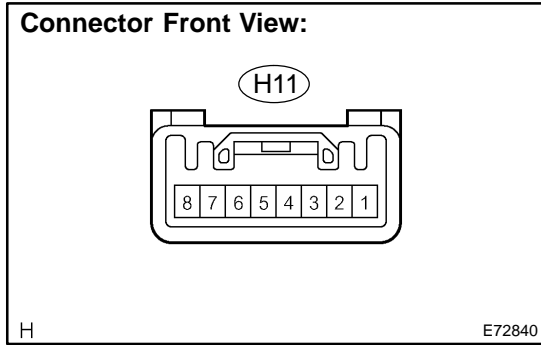
Tester connection	Condition	Specified condition
12 - 13	Right turn	Below 1 Ω
12 - 13 12 - 15	Neutral	10 k Ω or higher
12 - 15	Left turn	Below 1 Ω

(d) Inspect fog lamp switch continuity.

- (1) measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
3 - 4	OFF	10 k Ω or higher
3 - 4	Front fog lamp switch ON	Below 1 Ω



2. HAZARD WARNING SIGNAL SWITCH ASSY

- (a) Inspect hazard warning switch continuity.
 (1) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
2 - 3	Hazard warning switch ON	Below 1 Ω
2 - 3	Hazard warning switch OFF	10 kΩ or higher

- (b) Inspect hazard warning switch illumination.
 (1) Connect the battery positive (+) lead from the battery to the terminal 4 and battery negative (-) lead to the terminal 1, then check that the illumination comes on.

OK: Illumination comes on.

3. FRONT DOOR COURTESY LAMP SWITCH ASSY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

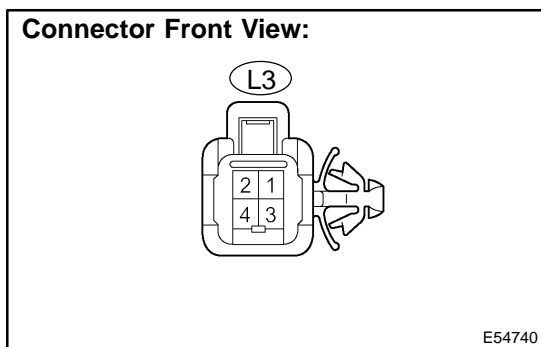
Tester connection	Condition	Specified condition
1 - Body ground	OFF (Shaft is pressed)	10 kΩ or higher
1 - Body ground	ON (Shaft is not pressed)	Below 1 Ω

4. REAR DOOR COURTESY LAMP SWITCH ASSY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
1 - Body ground	OFF (Shaft is pressed)	10 kΩ or higher
1 - Body ground	ON (Shaft is not pressed)	Below 1 Ω

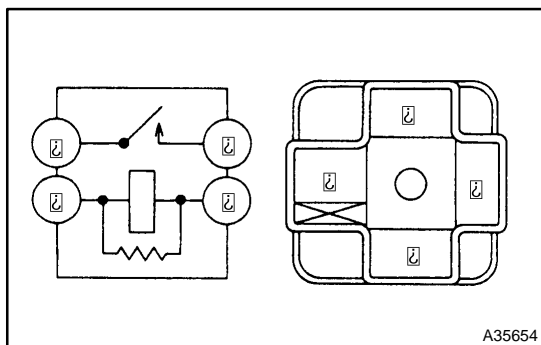


5. BACK DOOR COURTESY LAMP SWITCH ASSY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
1 - 2	Back door is closed	10 kΩ or higher
1 - 2	Back door is opened	Below 1 Ω

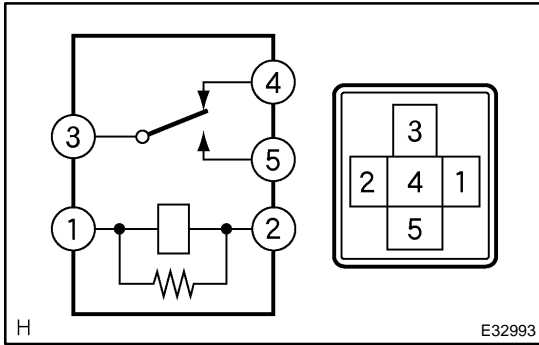


6. HEADLAMP RELAY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Specified condition
3 - 5	10 kΩ or higher
3 - 5	Below 1 Ω (When battery voltage is applied to terminal 1 - 2)

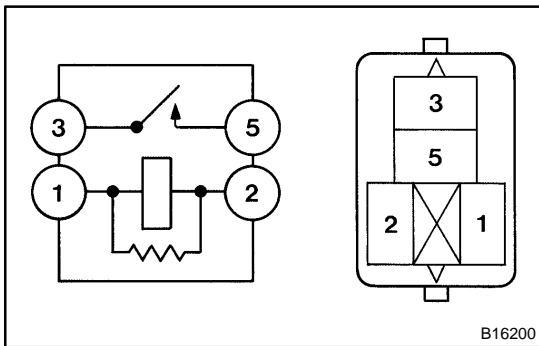


7. HEADLAMP RELAY NO.2

- (a) Inspect DIM relay continuity.
 - (1) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Specified condition
3 - 5	10 kΩ or higher
3 - 4	Below 1 Ω
3 - 5	Below 1 Ω (When battery voltage is applied to terminal 1 - 2)
3 - 4	10 kΩ or higher (When battery voltage is applied to terminal 1 - 2)

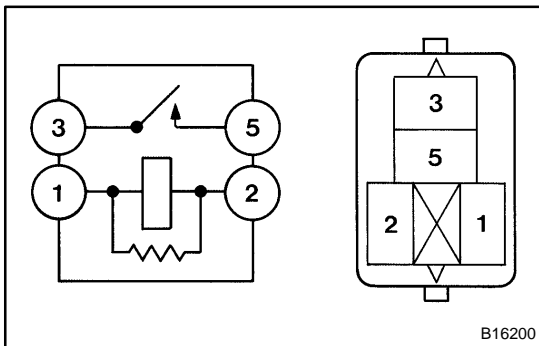


8. FOG LAMP RELAY (W/ FOG LAMP)

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Specified condition
3 - 5	10 kΩ or higher
3 - 5	Below 1 Ω (When battery voltage is applied to terminal 1 - 2)

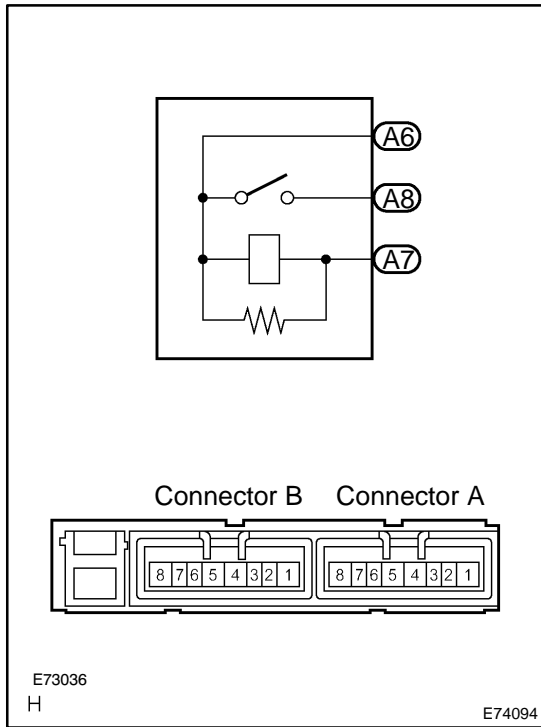


9. DRL NO.4 RELAY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Specified condition
3 - 5	10 kΩ or higher
3 - 5	Below 1 Ω (When battery voltage is applied to terminal 1 - 2)

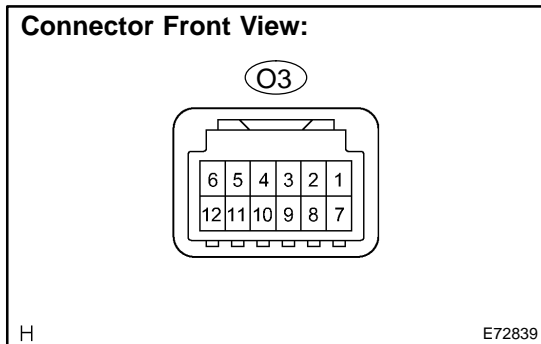


10. INTEGRATION RELAY

(a) Measure the voltage according to the value(s) in the table below.

Standard:

Tester connection	Specified condition
A6 - A8	Below 1 V
A6 - A8	10 to 14 V (When connect the (+) lead from the battery to terminal A6 and the (-) lead to terminal A7)



11. MAP LAMP ASSY

(a) Measure the resistance according to the value(s) in the table below.

Standard:

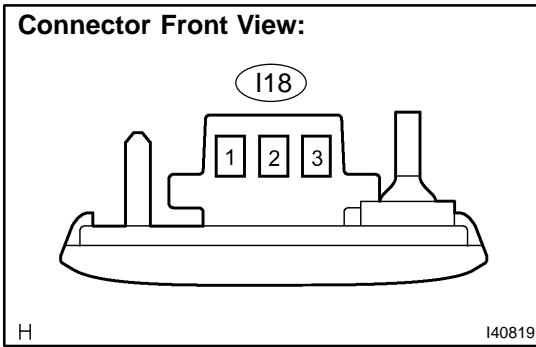
Tester connection	Condition	Specified condition
1 - 3	Switch is OFF	10 kΩ or higher
1 - 4		

(b) Connect the battery positive (+) lead from the battery to the terminal 1 and battery negative (-) lead to the terminal 3, then check that the illumination comes on when switch is in the DOOR position.

OK: Illumination comes on.

(c) Connect the battery positive (+) lead from the battery to the terminal 1 and battery negative (-) lead to the terminal 4, then check that the illumination comes on when switch is in the ON position.

OK: Illumination comes on.



12. ROOM LAMP ASSY NO.1

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
1 - 2	Switch is OFF	10 kΩ or higher
1 - 3		

- (b) Connect the battery positive (+) lead from the battery to the terminal 1 and battery negative (-) lead to the terminal 2, then check that the illumination comes on when switch is in the DOOR position.

OK: Illumination comes on.

- (c) Connect the battery positive (+) lead from the battery to the terminal 1 and battery negative (-) lead to the terminal 3, then check that the illumination comes on when switch is in the ON position.

OK: Illumination comes on.

13. ROOM LAMP ASSY NO.2

- (a) Connect the battery positive (+) lead from the battery to one of the terminal and battery negative (-) lead to other terminal, then check that the lamp comes on when switch is in the ON position.

OK: Lamp comes on.

14. VANITY LAMP SWITCH

- (a) Measure the resistance according to the value(s) in the table below.

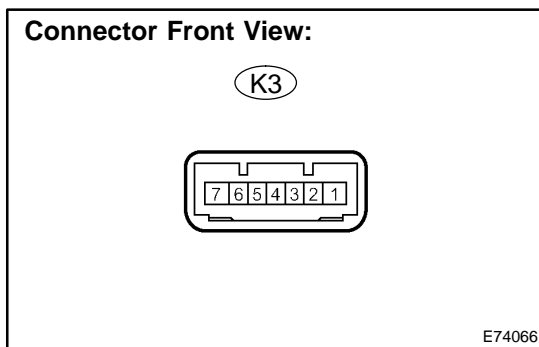
Standard:

Tester connection	Condition	specified condition
1 - 2	Switch is OFF	10 kΩ or higher
1 - 2	Switch is ON	Below 1 Ω

15. VANITY LAMP ASSY

- (a) Connect the battery positive (+) lead from the battery to one of the terminal and battery negative (-) lead to other terminal, then check that the lamp comes on.

OK: Lamp comes on.



16. ELECTRICAL KEY HOLDER ASSY

- (a) Inspect key slot illumination.
 - (1) Connect the battery positive (+) lead from the battery to the terminal 2 and battery negative (-) lead to the terminal 6, then check that the illumination comes on.

OK: Illumination comes on.

17. GLOVE BOX LAMP ASSY

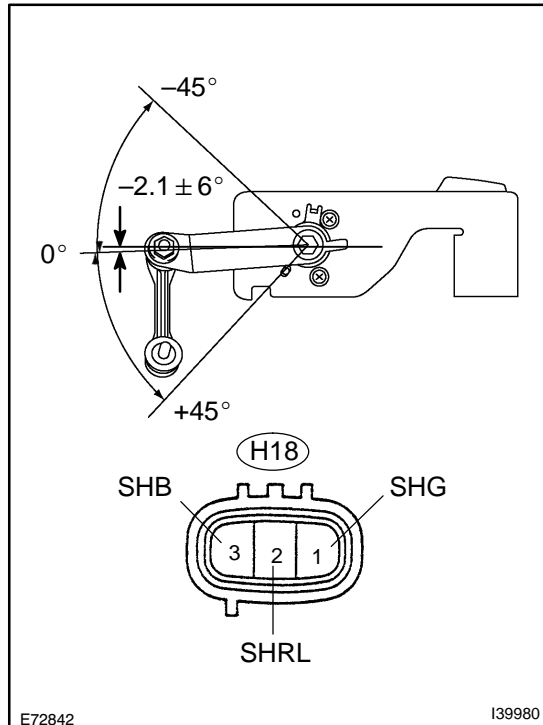
- (a) Connect the battery positive (+) lead from the battery to one of the terminal and battery negative (-) lead to other terminal, then check that the lamp comes on when switch is in the ON position.

OK: Lamp comes on.

18. DOOR COURTESY LAMP ASSY

- (a) Connect the battery positive (+) lead from the battery to one of the terminal and battery negative (-) lead to other terminal, then check that the lamp comes on.

OK: Lamp comes on.

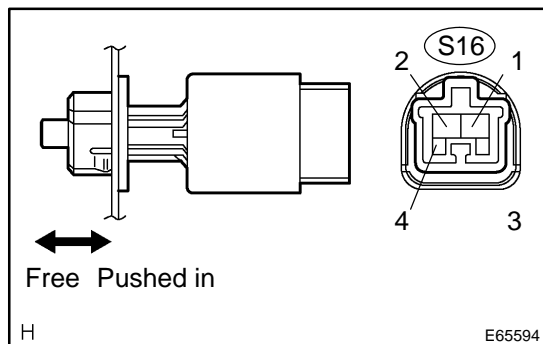


19. HEIGHT CONTROL SENSOR SUB-ASSY REAR LH

- (a) Connect 3 dry cell batteries (1.5 V) in a series.
- (b) Connect the positive (+) lead from the batteries to terminal 3 and negative (-) lead to terminal 1.
- (c) Measure the voltage between the terminal 1 and 2 when slowly move the link up and down.

Standard:

Tester connection	Condition	Specified condition
1 - 2	+45° (High)	Approx. 4.5 V
1 - 2	0° (Normal)	Approx. 2.5 V
1 - 2	-45° (Low)	Approx. 0.5 V



20. STOP LAMP SWITCH ASSY

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
1 - 2	Switch pin free	Below 1 Ω
3 - 4	Switch pin free	10 kΩ or higher
1 - 2	Switch pin pushed in	10 kΩ or higher
3 - 4	Switch pin pushed in	Below 1 Ω