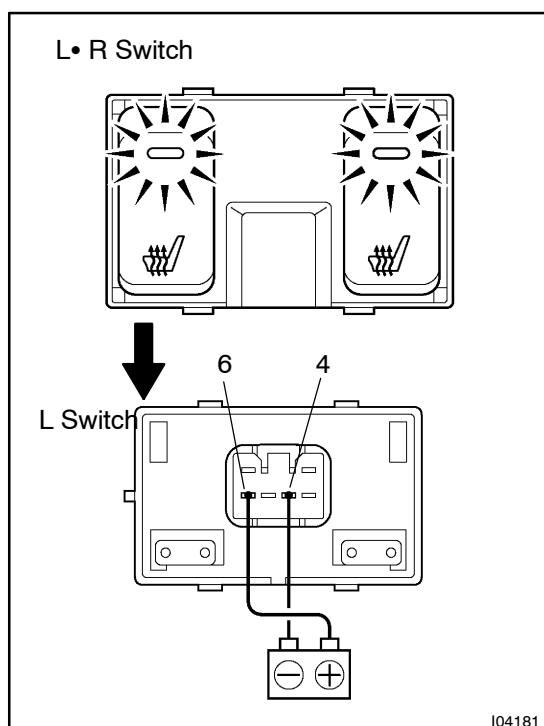


## INSPECTION

### 1. INSPECT SEAT HEATER SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
Right side	3 – 4 – 6	Continuity
OFF	–	No continuity
Left side	2 – 4 – 6	Continuity
Illumination circuit	1 – 5	Continuity

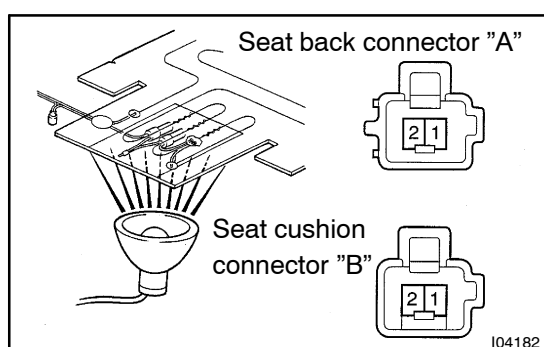
If continuity is not as specified, replace the switch.



### 2. INSPECT SEAT HEATER INDICATOR LIGHT OPERATION

- Connect the positive (+) lead from the battery to terminal 6 and the negative (–) lead to terminal 4.
- Push the seat heater switch Right or Left side and check that the indicator light lights up.

If operation is not as specified, replace the switch and inspect the circuits connected to other parts.

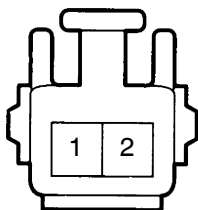


### 3. INSPECT SEAT HEATER CUSHION CONTINUITY

- Heat the thermostat with a light.
- Inspect the seat heater cushion continuity between terminals, as shown.

Tester connection	Condition	Specified condition
A2 – B1	Constant	No continuity
A1 – A2	Constant	Continuity
B1 – B2	Seat heater temperature above 37 °C (96 °F)	No continuity

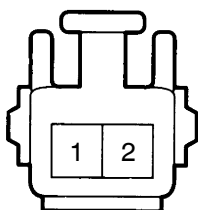
If continuity is not as specified, replace the seat cushion pad.

**Wire Harness Side****4. INSPECT SEAT HEATER CUSHION CONTINUITY**

Inspect the seat heater inner cushion and front cushion continuity between terminals, as shown.

Tester connection	Condition	Specified condition
1 – Body ground	Seat heater switch ON	Battery volatage

If continuity is not as specified, replace the seat back pad.

**Wire Harness Side****5. INSPECT SEAT BACK CONTINUITY**

Inspect the seat back continuity between terminals, as shown.

Tester connection	Condition	Specified condition
2 – Body ground	Constant	Continuity

If continuity is not as specified, replace the seat back pad.