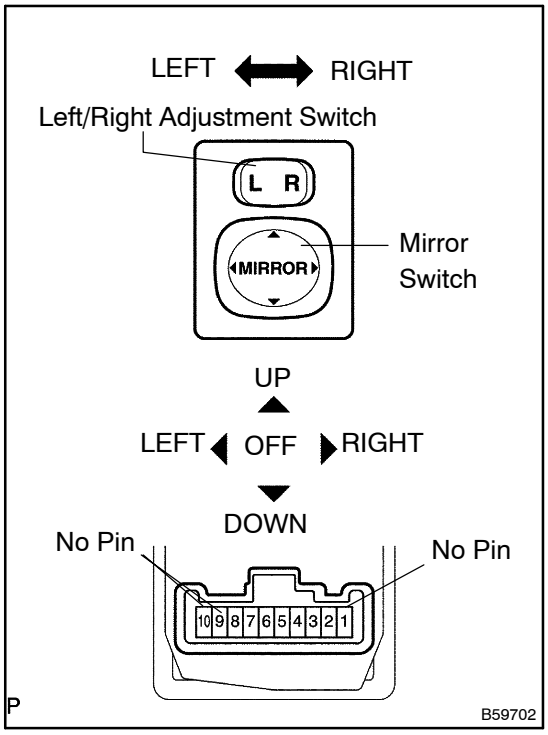
70142–01

INSPECTION



1. INSPECT OUTER MIRROR SWITCH ASSY

(a) Press L on the left/right adjustment switch. Measure the resistance between the mirror switch terminals.

Standard (Left side):

Terminal Connection	Switch Condition	Specified Condition
4 – 8 6 – 7	UP	Below 1 Ω
4 – 7 6 – 8	DOWN	Below 1 Ω
5 – 8 6 – 7	LEFT	Below 1 Ω
5 – 7 6 – 8	RIGHT	Below 1 Ω

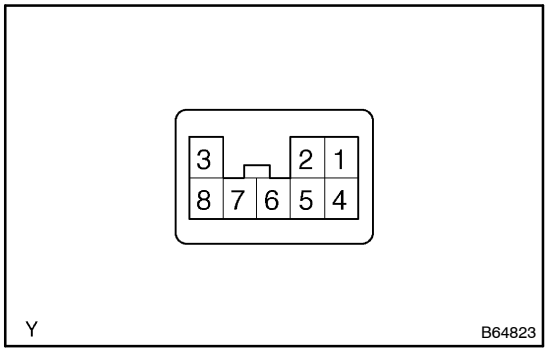
If the result is not as specified, replace the switch assy.

(b) Press R on the left/right adjustment switch. Measure the resistance between the mirror switch terminals.

Standard (Right side):

Terminal Connection	Switch Condition	Specified Condition
3 – 8 6 – 7	UP	Below 1 Ω
3 – 7 6 – 8	DOWN	Below 1 Ω
2 – 8 6 – 7	LEFT	Below 1 Ω
2 – 7 6 – 8	RIGHT	Below 1 Ω

If the result is not as specified, replace the switch assy.



2. INSPECT OUTER REAR VIEW MIRROR ASSY RH

(a) Disconnect the mirror connector.

(b) Apply battery voltage to the mirror terminals and check operation of the mirror face, as shown in the table and illustration.

OK:

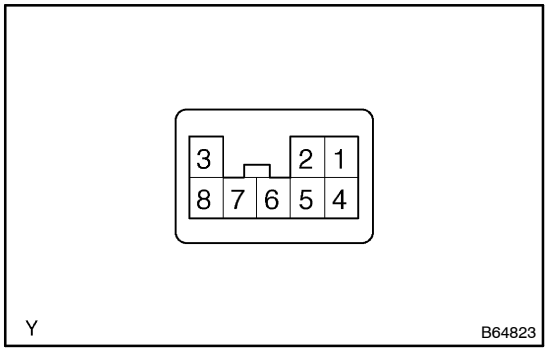
Measurement Condition	Specified Condition
Battery positive (+) →Terminal 6 Battery negative (–) →Terminal 5	Upward
Battery positive (+) →Terminal 5 Battery negative (–) →Terminal 6	Downward
Battery positive (+) →Terminal 4 Battery negative (–) →Terminal 5	Left
Battery positive (+) →Terminal 5 Battery negative (–) →Terminal 4	Right

(c) Check operation of the mirror heater.

(1) Check the resistance between terminals 7 and 8 of the connector.

Standard: Below 1 Ω

(2) Check that the mirror is warmed up when connecting the battery positive (+) to terminal 7 and the battery negative (–) to terminal 8 of the connector.



3. INSPECT OUTER REAR VIEW MIRROR ASSY LH

(a) Disconnect the mirror connector.

(b) Apply battery voltage to the mirror terminals and check operation of the mirror face, as shown in the table and illustration.

OK:

Measurement Condition	Specified Condition
Battery positive (+) →Terminal 6 Battery negative (–) →Terminal 5	Turn upward
Battery positive (+) →Terminal 5 Battery negative (–) →Terminal 6	Turn downward
Battery positive (+) →Terminal 4 Battery negative (–) →Terminal 5	Turn left
Battery positive (+) →Terminal 5 Battery negative (–) →Terminal 4	Turn right

(c) Check operation of the mirror heater.

(1) Check the resistance between terminals 7 and 8 of the connector.

Standard: Below 1 Ω

(2) Check that the mirror is warmed up when connecting the battery positive (+) to terminal 7 and the battery negative (–) to terminal 8 of the connector.