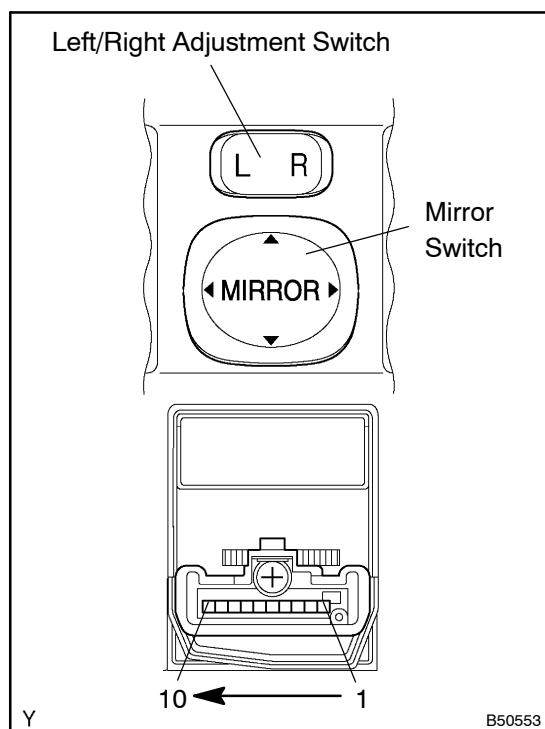


## INSPECTION



### 1. INSPECT OUTER MIRROR SWITCH ASSY

(a) Inspect the mirror switch continuity.

(1) Left side for left/right adjustment switch:

Inspect the left side mirror switch continuity.

Switch position	Tester connection	Specified condition
OFF	–	No continuity
UP	4 ⇔ 8 6 ⇔ 7	Continuity
DOWN	4 ⇔ 7 6 ⇔ 8	Continuity
LEFT	5 ⇔ 8 6 ⇔ 7	Continuity
RIGHT	5 ⇔ 7 6 ⇔ 8	Continuity

If the continuity is not as specified, replace the switch.

(2) Right side for left/right adjustment switch:

Inspect the right side mirror switch continuity.

Switch position	Tester connection	Specified condition
OFF	–	No continuity
UP	3 ⇔ 8 6 ⇔ 7	Continuity
DOWN	3 ⇔ 7 6 ⇔ 8	Continuity
LEFT	2 ⇔ 8 6 ⇔ 7	Continuity
RIGHT	2 ⇔ 7 6 ⇔ 8	Continuity

If the continuity is not as specified, replace the switch.

### 2. INSPECT OUTER REAR VIEW MIRROR ASSY RH

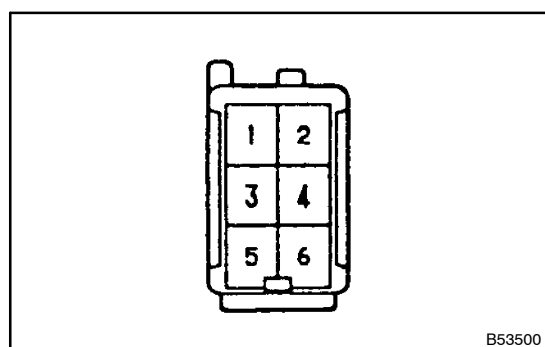
(a) Inspect the mirror motor operation.

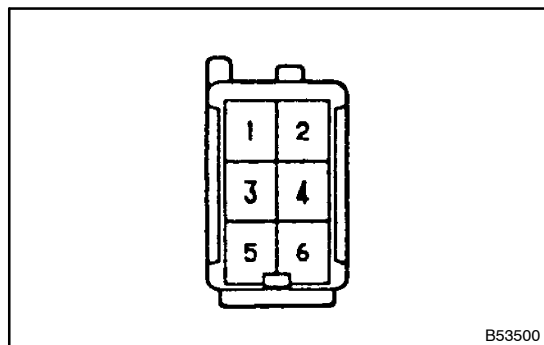
Battery connection	Mirror position
Positive (+) ⇔ 5 Negative (–) ⇔ 3	Turn upward
Positive (+) ⇔ 3 Negative (–) ⇔ 5	Turn downward
Positive (+) ⇔ 1 Negative (–) ⇔ 3	Turn left
Positive (+) ⇔ 3 Negative (–) ⇔ 1	Turn right

(b) Check the mirror heater operation.

(1) Check the resistance between terminals 2 and 6 of the connector.

(2) Check that the mirror is heated up when connecting the battery positive (+) to terminal 2 and the battery negative (–) to terminal 6 of the connector.





### 3. OUTER REAR VIEW MIRROR ASSY LH

(a) Inspect the mirror motor operation.

Battery connection	Mirror position
Positive (+) $\Leftrightarrow$ 5 Negative (-) $\Leftrightarrow$ 3	Turn upward
Positive (+) $\Leftrightarrow$ 3 Negative (-) $\Leftrightarrow$ 5	Turn downward
Positive (+) $\Leftrightarrow$ 1 Negative (-) $\Leftrightarrow$ 3	Turn left
Positive (+) $\Leftrightarrow$ 3 Negative (-) $\Leftrightarrow$ 1	Turn right

(b) Check the mirror heater operation.

- (1) Check the resistance between terminals 2 and 6 of the connector.
- (2) Check that the mirror is heated up when connecting the battery positive (+) to terminal 2 and the battery negative (-) to terminal 6 of the connector.