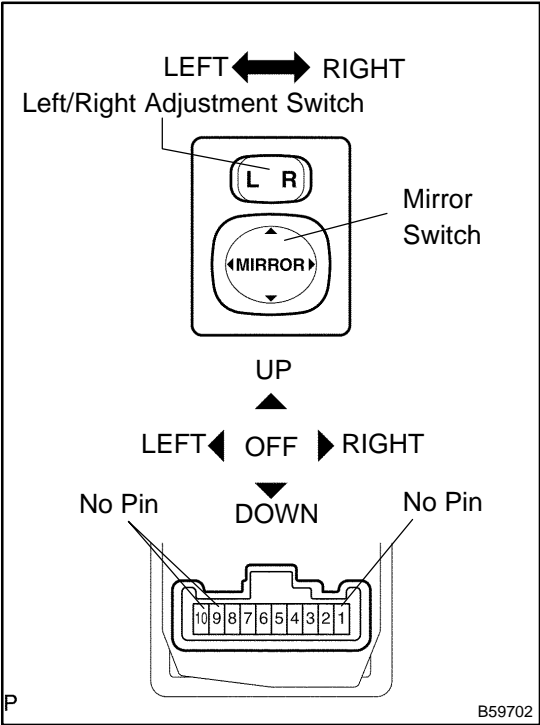


INSPECTION



1. INSPECT OUTER MIRROR SWITCH ASSY

- (a) L side of left/right adjustment switch:  
Inspect the mirror switch continuity.

Standard (Left side):

Terminal No.	Switch Position	Specified Condition
-	OFF	No continuity
4 ⇄ 8 6 ⇄ 7	UP	Continuity
4 ⇄ 7 6 ⇄ 8	DOWN	Continuity
5 ⇄ 8 6 ⇄ 7	LEFT	Continuity
5 ⇄ 7 6 ⇄ 8	RIGHT	Continuity

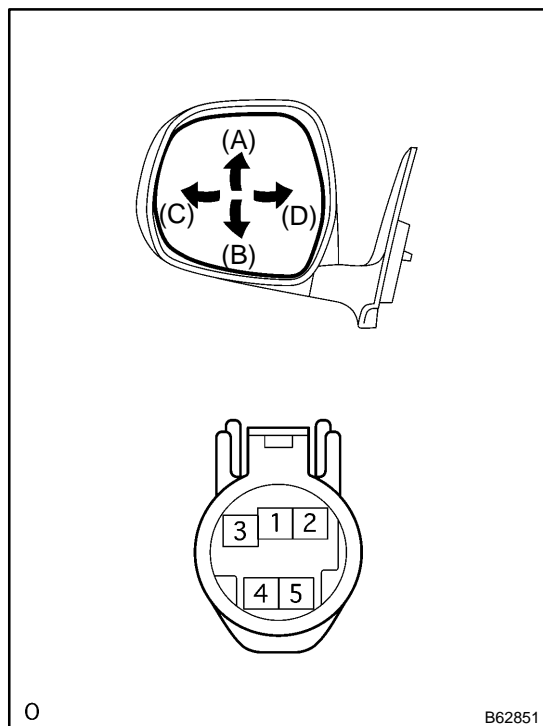
If the result is not as specified, replace the switch assy.

- (b) R side of left/right adjustment switch:  
Inspect the mirror switch continuity.

Standard (Right side):

Terminal No.	Switch Position	Specified Condition
-	OFF	No continuity
3 ⇄ 8 6 ⇄ 7	UP	Continuity
3 ⇄ 7 6 ⇄ 8	DOWN	Continuity
2 ⇄ 8 6 ⇄ 7	LEFT	Continuity
2 ⇄ 7 6 ⇄ 8	RIGHT	Continuity

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



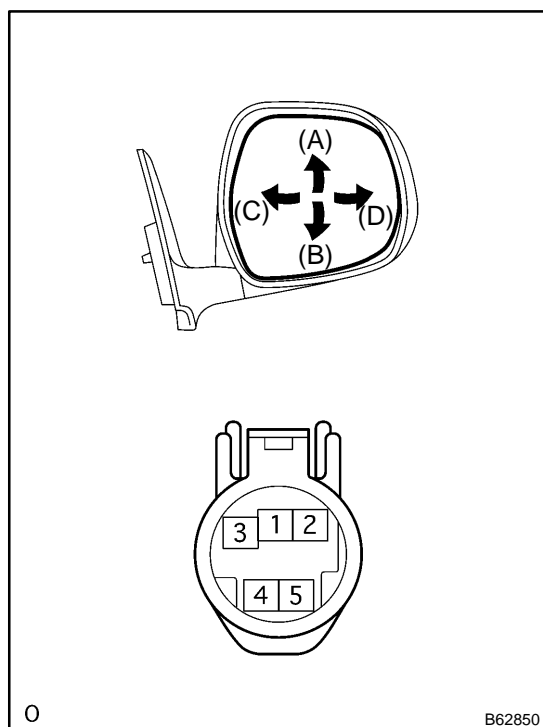
## 2. INSPECT OUTER REAR VIEW MIRROR ASSY LH

- Disconnect the mirror connector.
- Apply battery voltage and inspect operation of the mirror face, as shown in the table and illustration.

### Standard (LH):

Measurement Condition	Mirror Operation
Battery positive (+) $\leftrightarrow$ MV (3) Battery negative (-) $\leftrightarrow$ M+ (1)	Mirror turns upward (A)
Battery positive (+) $\leftrightarrow$ M+ (1) Battery negative (-) $\leftrightarrow$ MV (3)	Mirror turns downward (B)
Battery positive (+) $\leftrightarrow$ M+ (1) Battery negative (-) $\leftrightarrow$ MH (2)	Mirror turns left (C)
Battery positive (+) $\leftrightarrow$ MH (2) Battery negative (-) $\leftrightarrow$ M+ (1)	Mirror turns right (D)

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



## 3. INSPECT OUTER REAR VIEW MIRROR ASSY RH

- Disconnect the mirror connector.
- Apply battery voltage and inspect operation of the mirror face, as shown in the table and illustration.

### Standard (RH):

Measurement Condition	Mirror Operation
Battery positive (+) $\leftrightarrow$ MV (3) Battery negative (-) $\leftrightarrow$ M+ (1)	Mirror turns upward (A)
Battery positive (+) $\leftrightarrow$ M+ (1) Battery negative (-) $\leftrightarrow$ MV (3)	Mirror turns downward (B)
Battery positive (+) $\leftrightarrow$ M+ (1) Battery negative (-) $\leftrightarrow$ MH (2)	Mirror turns right (D)
Battery positive (+) $\leftrightarrow$ MH (2) Battery negative (-) $\leftrightarrow$ M+ (1)	Mirror turns left (C)

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