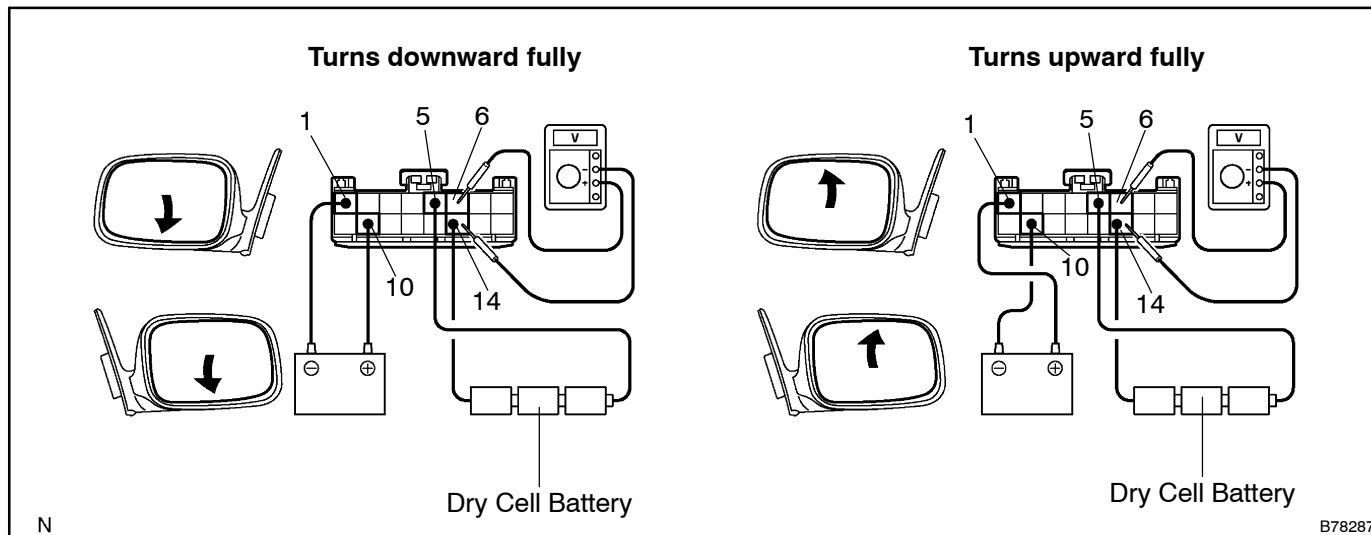


INSPECTION

1. INSPECT MIRROR POSITION SENSOR

(a) Check the voltage.

- (1) Apply voltage to the terminals with a battery and a dry cell battery, as shown in the table below.
- (2) Measure the voltage while the mirror moves between the fully turned downward position and fully turned upward positions.

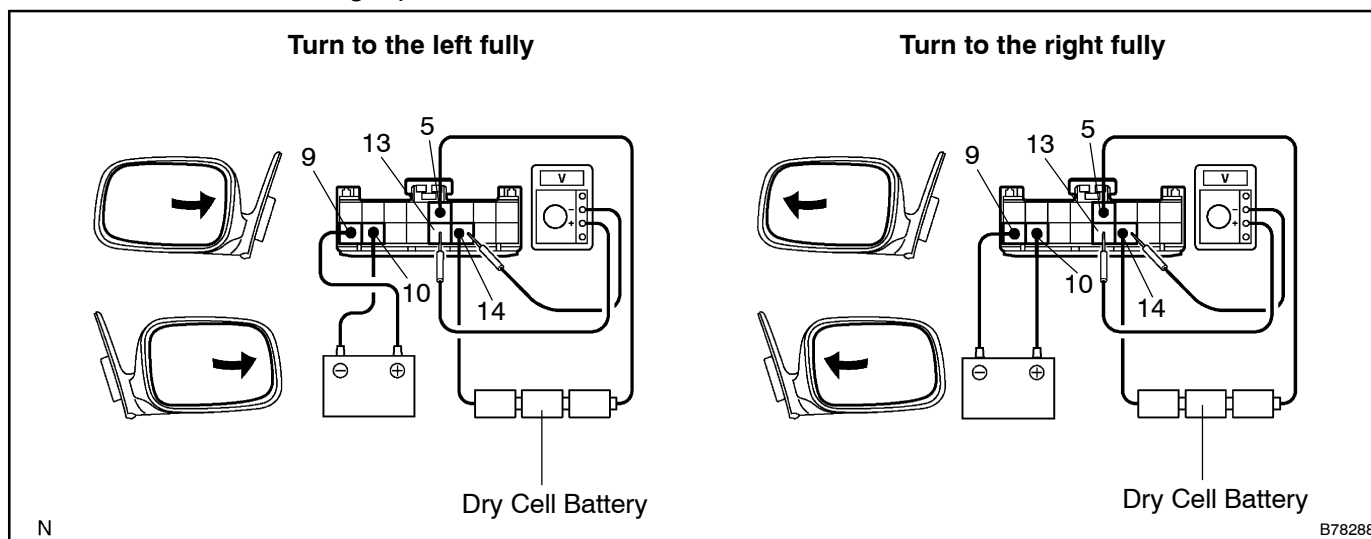


Standard:

Measurement Condition (battery)	Measurement Condition (Dry cell battery)	Voltmeter	Mirror Position	Change Gradually Voltage
Battery positive (+) → Terminal R38/R39-10 Battery negative (-) → Terminal R38/R39-1	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-6 Negative lead (-) → Terminal R38/R39-14	Turns downward fully	2.8 to 5.0 V
Battery positive (+) → Terminal R38/R39-1 Battery negative (-) → Terminal R38/R39-10	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-6 Negative lead (-) → Terminal R38/R39-14	Turns upward fully	0 to 1.0 V

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

- (3) Measure the voltage while the mirror moves between the fully turned to the left position and fully turned to the right position



Standard (right side mirror):

Measurement Condition (battery)	Measurement Condition (Dry cell battery)	Voltmeter	Mirror Position	Change Gradually Voltage
Battery positive (+) → Terminal R38/R39-9 Battery negative (-) → Terminal R38/R39-10	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-13 Negative lead (-) → Terminal R38/R39-14	Turns to the left fully	2.8 to 5.0 V
Battery positive (+) → Terminal R38/R39-10 Battery negative (-) → Terminal R38/R39-9	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-13 Negative lead (-) → Terminal R38/R39-14	Turns to the right fully	0 to 1.0 V

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

Standard (left side mirror):

Measurement Condition (battery)	Measurement Condition (Dry cell battery)	Voltmeter	Mirror Position	Change Gradually Voltage
Battery positive (+) → Terminal R38/R39-9 Battery negative (-) → Terminal R38/R39-10	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-13 Negative lead (-) → Terminal R38/R39-14	Turns to the left fully	0 to 1.0 V
Battery positive (+) → Terminal R38/R39-10 Battery negative (-) → Terminal R38/R39-9	Battery positive (+) → Terminal R38/R39-5 Battery negative (-) → Terminal R38/R39-14	Positive lead (+) → Terminal R38/R39-13 Negative lead (-) → Terminal R38/R39-14	Turns to the right fully	2.8 to 5.0 V

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