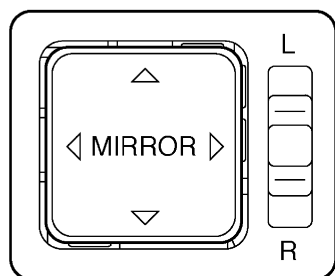
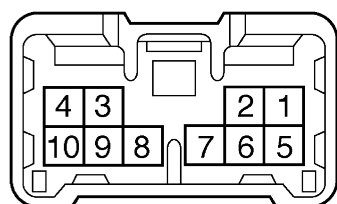
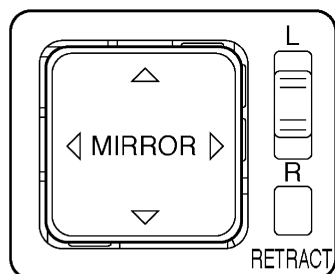


w/o Retractor:



w/ Retractor:



Y

I10205

INSPECTION

1. INSPECT MIRROR SWITCH CONTINUITY

Left Side for Left/Right Adjustment Switch:

Switch position	Tester connection	Specified condition
OFF	–	No continuity
UP	1 – 9, 6 – 10	Continuity
DOWN	1 – 10, 6 – 9	Continuity
LEFT	5 – 9, 6 – 10	Continuity
RIGHT	5 – 10, 6 – 9	Continuity

Right Side for Left/Right Adjustment Switch:

Switch position	Tester connection	Specified condition
OFF	–	No continuity
UP	6 – 10, 7 – 9	Continuity
DOWN	6 – 9, 7 – 10	Continuity
LEFT	6 – 10, 8 – 9	Continuity
RIGHT	6 – 9, 8 – 10	Continuity

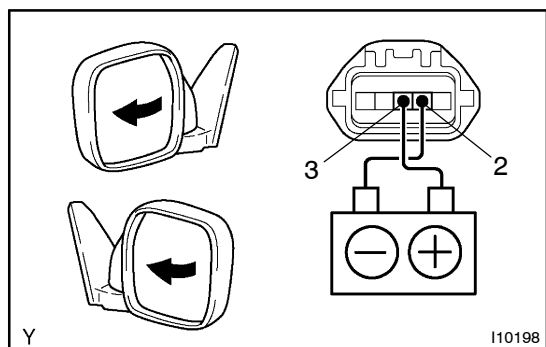
Retract Switch (w/ Retractor):

Switch position	Tester connection	Specified condition
OFF	3 – 9, 4 – 10	Continuity
ON	3 – 10, 4 – 9	Continuity

If continuity is not as specified, replace the switch.

2. INSPECT MIRROR MOTOR OPERATION

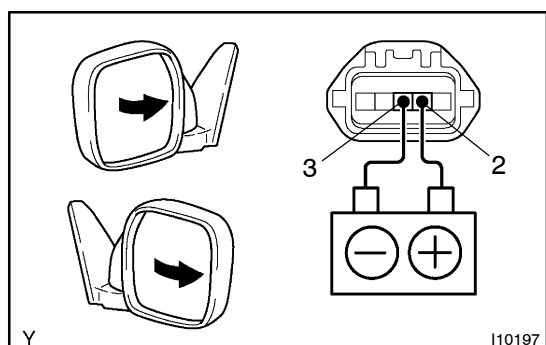
- (a) Connect the positive (+) lead from the battery to terminal 3 and negative (–) lead to terminal 2, check that the mirror turns to left side.



Y

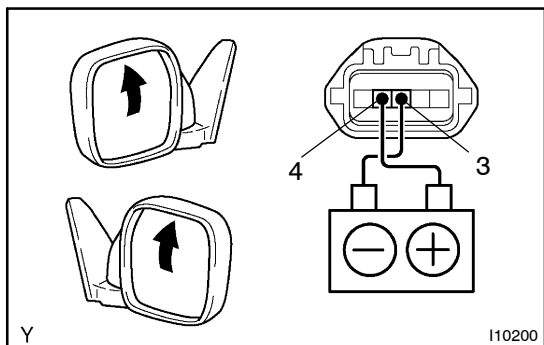
I10198

- (b) Reverse the polarity, and check that the mirror turns right side.

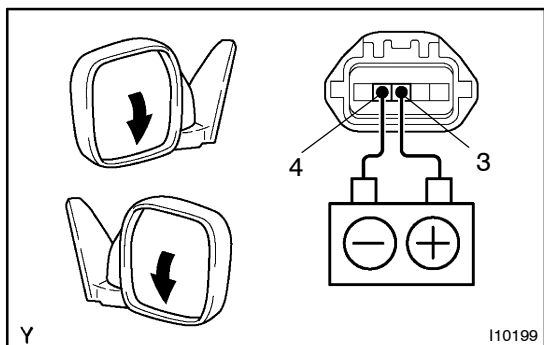


Y

I10197

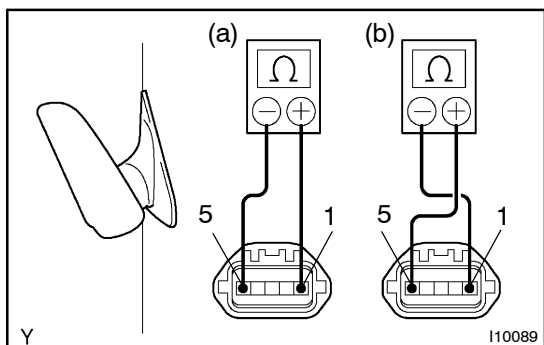


- (c) Connect the positive (+) lead from the battery to terminal 4 and the negative (-) lead to terminal 3, and check that the mirror turns to the upward.



- (d) Reverse the polarity, check that the mirror turns downward.

If operation is not as specified, replace the mirror assembly.

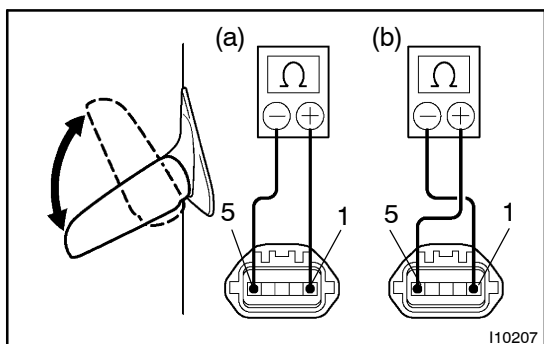


3. INSPECT ELECTRICAL RETRACT MOTOR CONTINUITY

When folded front:

- (a) Connect the positive (+) lead from ohmmeter to terminal 1 and negative (-) lead to terminal 5, check that there is no continuity in folding position.
- (b) Reverse the polarity, check that there is no continuity in driving position.

If operation is not as specified, replace the mirror assembly.

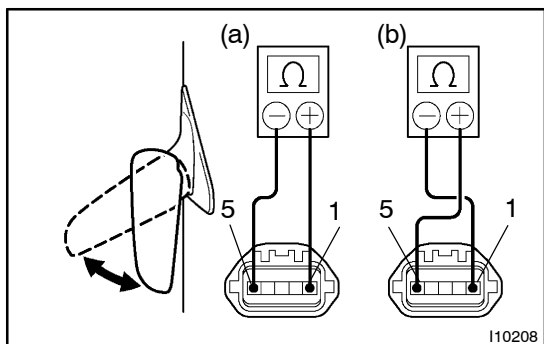


4. INSPECT ELECTRICAL RETRACT MOTOR CONTINUITY

At drive position:

- (a) Connect the positive (+) lead from ohmmeter to terminal 1 and negative (-) lead to terminal 5, check that continuity exists in folding position.
- (b) Reverse the polarity, check that there is no continuity in driving position.

If operation is not as specified, replace the mirror assembly.

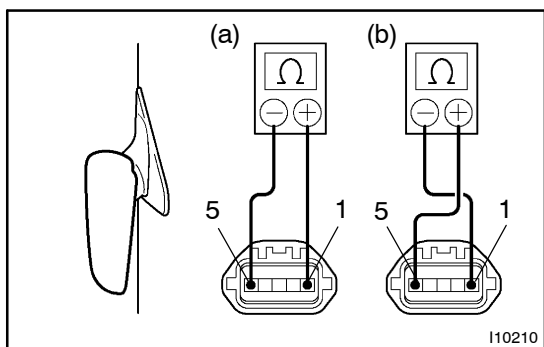


5. INSPECT ELECTRICAL RETRACT MOTOR CONTINUITY

Between drive position and retract position:

- (a) Connect the positive (+) lead from ohmmeter to terminal 1 and negative (-) lead to terminal 5, check that continuity exists in folding position.
- (b) Reverse the polarity, check that continuity exists in driving position.

If operation is not as specified, replace the mirror assembly.

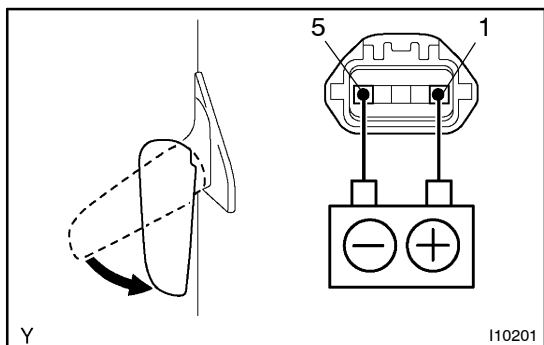


6. INSPECT ELECTRICAL RETRACT MOTOR CONTINUITY

At retract position:

- Connect the positive (+) lead from ohmmeter to terminal 1 and negative (-) lead to terminal 5, check that continuity exists in folding position.
- Reverse the polarity, check that continuity exists in driving position.

If operation is not as specified, replace the mirror assembly.

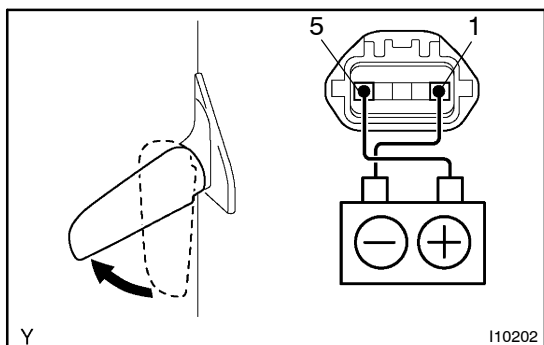


7. INSPECT MIRROR MOTOR OPERATION

- Connect the positive (+) lead from battery to terminal 1 and negative (-) lead to terminal 5.
- Check that the motor turns (moves to folding position).

NOTICE:

These tests must be performed quickly (within 5 – 10 seconds) to prevent the coil from burning out.



- Connect the positive (+) lead from battery to terminal 5 and negative (-) lead to terminal 1.
- Check that the motor turns (moves to folding position).

NOTICE:

These tests must be performed quickly (within 5 – 10 seconds) to prevent the coil from burning out.

If operation is not as specified, replace the mirror assembly.