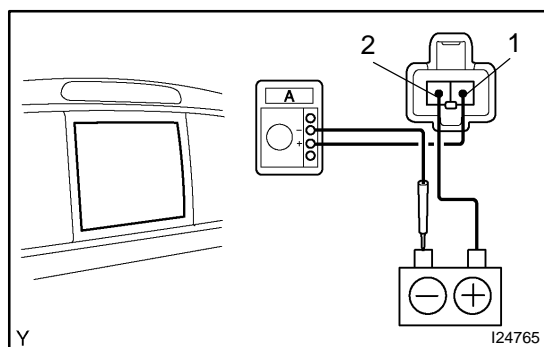


## INSPECTION

### 1. INSPECT POWER SLIDE BACK WINDOW SWITCH CONTINUITY

Switch Position	Tester Connection	Specified Condition
OPEN	1 – 3, 2 – 6	Continuity
OFF	2 – 3, 2 – 6	Continuity
CLOSE	1 – 6, 2 – 3	Continuity

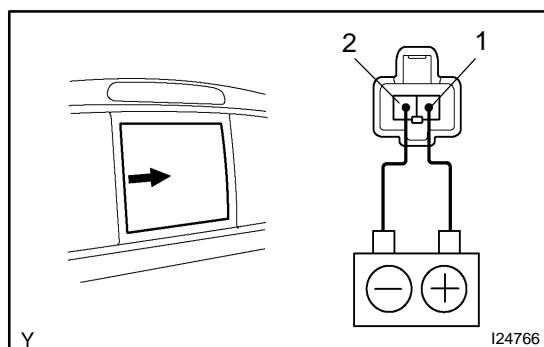
If the continuity is not as specified, replace the switch.



### 2. CHECK POWER SLIDE BACK WINDOW MOTOR PTC THERMISTOR OPERATION

- Disconnect the connector from the window motor.
- Connect the positive (+) lead from the ammeter to terminal 1 of the motor connector and the negative (–) lead to the negative terminal of the battery.
- Connect the positive (+) lead from the battery to terminal 2 of the motor connector, and slide the window to the fully closed position.
- Continue to apply voltage and check that the current changes to less than 1 A in 4 to 90 seconds.
- Disconnect the leads from the terminals.
- Approximately 60 seconds later, connect the positive (+) lead from the battery to terminal 1 and the negative (–) lead to terminal 2, and check that the window begins to slide open.

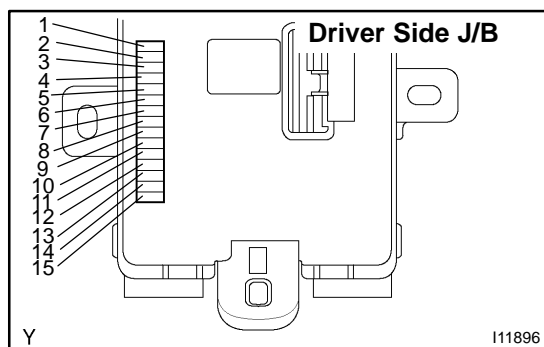
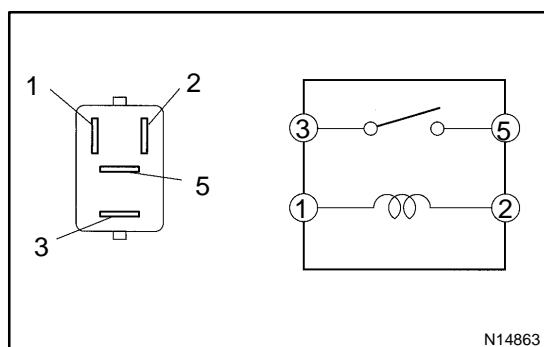
If operation is not as specified, replace the regulator and motor assembly.



### 3. INSPECT POWER RELAY CONTINUITY

Tester Connection	Specified Condition
3 – 5	No continuity
3 – 5	Continuity (When battery voltage is applied to terminals 1 and 2)

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



### 4. CHECK INTEGRATION RELAY

Remove the integration relay from the driver side J/B, and check the voltage or continuity of each terminal on the driver side J/B side (see page [BE-128](#)).