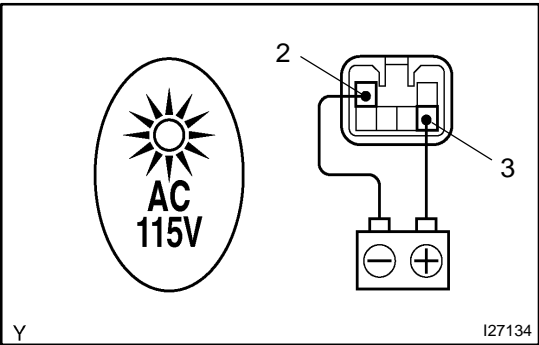


INSPECTION

1. Double cab (115 V): INSPECT MAIN SWITCH CONTINUITY

Switch Position	Tester Connection	Specified Condition
ON	3 – 6	Continuity
OFF	3 – 6	No continuity

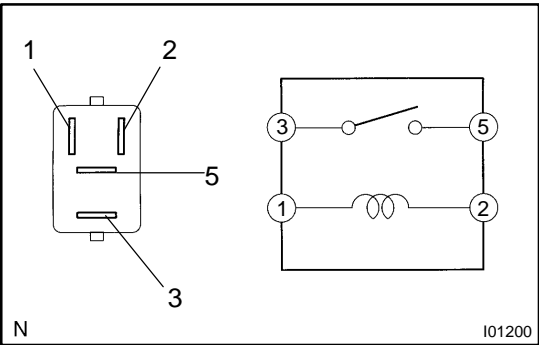
If the continuity is not as specified, replace the switch.



2. Double cab (115 V): INSPECT MAIN SWITCH INDICATOR LIGHT OPERATION

- Connect the positive (+) lead from the battery to terminal 3 and the negative (–) lead to terminal 2.
- Push the main switch and check that the indicator light turns on.

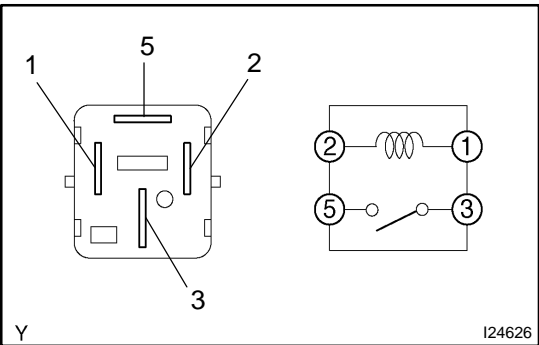
If operation is not as specified, replace the switch.



3. Double cab (115 V): INSPECT INVERTER RELAY CONTINUITY

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

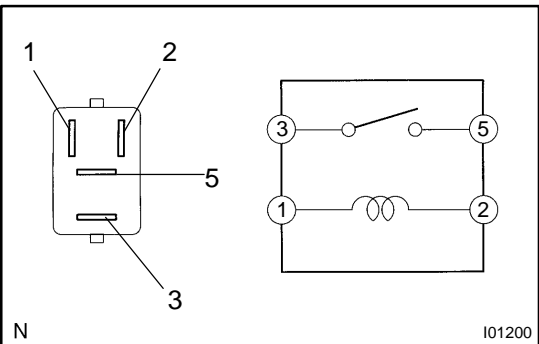
If the continuity is not as specified, replace the switch.



4. Double cab (12 V): INSPECT ACC RELAY AND ACC CUT 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 switch.

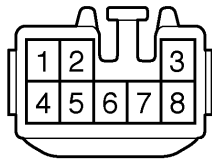


5. Except double cab: INSPECT POWER OUTLET RELAY (Marking: PWR OUTLET) CONTINUITY

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 switch.

Wire Harness Side



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I24374

6. Double cab (115 V):

INSPECT VOLTAGE INVERTER CIRCUIT

Disconnect the connector from the voltage inverter and check the connector on the wire harness side, as shown in the table.

Main Switch Position	Tester Connection	Specified Condition
ON	1 – 4	10 – 14 V
OFF	1 – 4	No continuity

If the result is not as specified, replace the inverter.