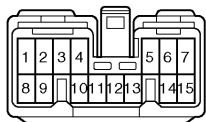
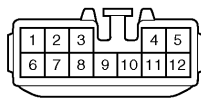


Wire Harness Side:

Connector "A"



Connector "B"



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INSPECTION**1. INSPECT RADIO RECEIVER ASSEMBLY CIRCUIT**

Disconnect the connectors from the radio receiver assembly, and inspect the connector on the wire harness side.

Tester connection	Condition	Specified condition
A11 - Ground	Constant	Continuity
B8 - Ground	Constant	Continuity
A4 - Ground	Constant	Battery positive voltage
B5 - Ground	Constant	Battery positive voltage
A3 - Ground	Ignition switch LOCK	No voltage
A3 - Ground	Ignition switch ACC or ON	Battery positive voltage
B12 - Ground	Ignition switch LOCK	No voltage
B12 - Ground	Ignition switch ACC or ON	Battery positive voltage

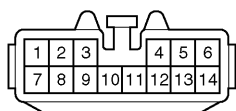
If the circuit is not as specified, inspect the circuits connected to other parts.

HINT:

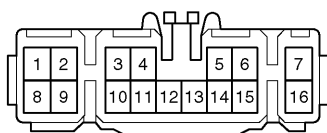
Check the wire harness between radio receiver assembly and the CD auto changer, between radio receiver assembly and power amplifier.

Wire Harness Side:

Connector "A"



Connector "B"



I06196

2. INSPECT POWER AMPLIFIER CIRCUIT

Disconnect the connector from power amplifier and inspect the connector on the wire harness side.

Tester connection	Condition	Specified condition
A2 – Ground	Ignition switch LOCK and radio switch ON	No voltage
A3 – Ground	Constant	Battery positive voltage
A9 – Ground	Ignition switch LOCK and radio switch ON	No voltage
A9 – Ground	Ignition switch ACC or ON and radio switch ON	Battery positive voltage
A10 – Ground B12 – Ground B13 – Ground	Constant	Continuity
B7 – Ground	Constant	Battery positive voltage
B16 – Ground	Constant	Battery positive voltage

If the circuit is not as specified, inspect the circuits connected to other parts.