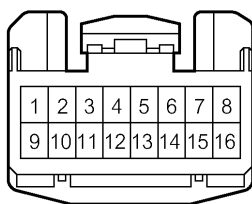
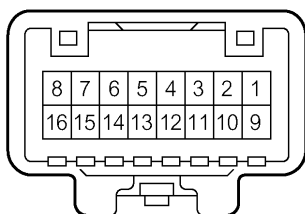


Wire Harness Side:**INSPECTION****1. INSPECT OVERHEAD JUNCTION BLOCK ASSEMBLY**

Disconnect the connector from the overhead J/B, and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
1 – Ground	Always	Continuity
8 – Ground	Always	Battery positive voltage
11 – Ground	Ignition switch OFF or ACC	No voltage
	Ignition switch ON	Battery positive voltage

If continuity is not as specified, repair or replace the wire harness.

**2. Overhead J/B side:****INSPECT OVERHEAD JUNCTION BLOCK ASSEMBLY**

Circuit name	Tester connection	Specified condition
Power source circuit	A8–B6–E6	Continuity
Power source circuit	A11–B8–G1	Continuity
Ground circuit	A1–B2–E8–D3–F1	Continuity
Microphone circuit	A2–B10–G4	Continuity
Microphone circuit	A3–B9–G2	Continuity
Mayday switch circuit	A13–B7–F4	Continuity
Mayday switch circuit	A7–B4–F3	Continuity
Mayday switch circuit	A14–B3–F12	Continuity

If continuity is not as specified, replace the overhead J/B assembly.