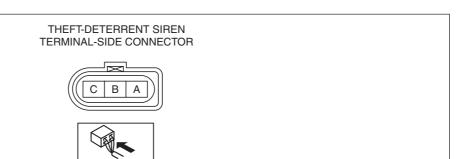
THEFT-DETERRENT SIREN INSPECTION

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- 1. Disconnect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)
- 2. Remove the front bumper. (See FRONT BUMPER REMOVAL/INSTALLATION.)
- 3. Remove the front combination light (LH). (See FRONT COMBINATION LIGHT REMOVAL/INSTALLATION.)
- 4. Remove the theft-deterrent siren bracket. (See THEFT-DETERRENT SIREN REMOVAL/INSTALLATION.)
- 5. Connect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)
- 6. Verify that the voltages of each of the terminals are as indicated in the terminal voltage table (reference).
 - If the voltage is not as specified in the terminal voltage table (reference), inspect the parts under Inspection item(s) and related wiring harnesses.
 - If the system does not work normally even though the parts or related wiring harnesses do not have any malfunction, replace the theft-deterrent siren.

Terminal Voltage Table (Reference)

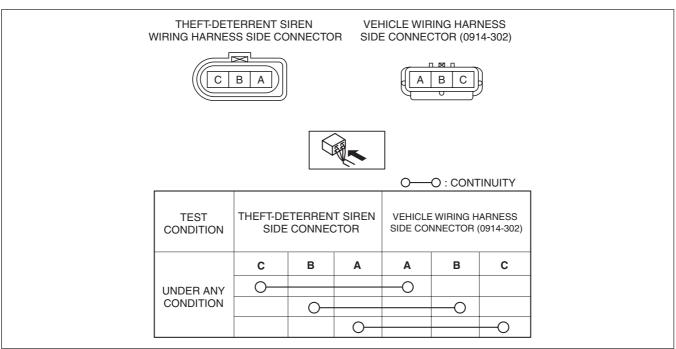


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Terminal	Signal name	Connected to	Measurement condition	Voltage (V)	Inspection item(s)
А	DATA	Rear body control	Because this terminal is for communication, determination		
		module (RBCM)	using terminal voltage inspection is not possible.		
В	Ground	Body ground	Under any	1.0 or less	Ground
			condition		
С	Power supply	ROOM 15 A fuse	Under any	B+	ROOM 15 A fuse
			condition		Battery

Continuity Inspection Of Short Wiring Harness Connector

1. Verify that the continuity is as indicated in the table.



• If not as indicated in the table, replace the short wiring harness.

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