

## DTC B1260, B1261

B3E070201038W04

<b>DTC B1260, B1261</b>	<b>Solar radiation sensor system</b>
<b>POSSIBLE CAUSE</b>	<ul style="list-style-type: none"> <li>Solar radiation sensor malfunction</li> <li>Open or short circuit in wiring harness between climate control unit and solar radiation sensor</li> </ul>

### Diagnostic Procedure

STEP	INSPECTION	ACTION	
1	<ul style="list-style-type: none"> <li>Inspect the solar radiation sensor. (See <a href="#">SOLAR RADIATION SENSOR INSPECTION.</a>)</li> <li>Is it normal?</li> </ul>	Yes	Go to the next step.
		No	Replace the solar radiation sensor. (See <a href="#">SOLAR RADIATION SENSOR REMOVAL/INSTALLATION.</a> )
2	<ul style="list-style-type: none"> <li>Disconnect the climate control unit connector and the solar radiation sensor connector.</li> <li>Is there continuity between the following terminals of the climate control unit and the solar radiation sensor?</li> <li>- S-B</li> <li>- P-A</li> </ul>	Yes	Go to the next step.
		No	Repair the wiring harness.
3	<ul style="list-style-type: none"> <li>Is there a short circuit to ground in the wiring harness between climate control unit terminal S and solar radiation sensor terminal B?</li> </ul>	Yes	Repair the wiring harness.
		No	Inspect the connection of the climate control unit connector. (See <a href="#">CLIMATE CONTROL UNIT INSPECTION [FULL-AUTO AIR CONDITIONER].</a> )

CLIMATE CONTROL UNIT CONNECTOR

SOLAR RADIATION SENSOR CONNECTOR