

## PROBLEM SYMPTOMS TABLE

### HINT:

Before performing verification listed in the table below, check the fuse and relay.

### RADIO RECEIVER ASSY

Symptom	Suspected Area	See page
Pressing PWR switch does not turn on system.	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Power source circuit (multi-display)</li> <li>3. AVC-LAN circuit (radio receiver assy – EMV)</li> <li>4. Radio receiver assy</li> <li>5. Multi-display</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1933</a> <a href="#">05-1826</a> <a href="#">67-5</a> <a href="#">67-7</a>
The audio system does not function.	<ol style="list-style-type: none"> <li>1. Steering pad switch circuit</li> <li>2. Radio receiver assy</li> </ol>	<a href="#">05-1799</a> <a href="#">67-5</a>
No sound can be heard. (separate type amplifier)	<ol style="list-style-type: none"> <li>1. Power source circuit (stereo component amplifier assy)</li> <li>2. AMP sound signal circuit</li> <li>3. Speaker circuit</li> <li>4. AVC-LAN circuit (radio receiver assy – AMP)</li> <li>5. AMP mute signal circuit (from radio receiver assy)</li> <li>6. Stereo component amplifier assy</li> </ol>	<a href="#">05-1796</a> <a href="#">05-1822</a> <a href="#">05-1815</a> <a href="#">05-1824</a> <a href="#">05-1809</a> <a href="#">67-25</a>
No sound can be heard. (built-in type amplifier)	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Speaker circuit</li> <li>3. Radio receiver assy</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1796</a> <a href="#">67-5</a>
Sound cannot be heard from the front driver side speaker (low volume). (separate type amplifier)	<ol style="list-style-type: none"> <li>1. AMP mute signal circuit (from navigation ECU)</li> <li>2. Stereo component amplifier assy</li> </ol>	<a href="#">05-1812</a> <a href="#">67-25</a>
Poor sound quality in all modes (low volume). (separate type amplifier)	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Power source circuit (stereo component amplifier assy)</li> <li>3. Speaker circuit</li> <li>4. AMP sound signal circuit (radio receiver assy – AMP)</li> <li>5. Sound quality is bad in all modes (volume is too low)</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1796</a> <a href="#">05-1815</a> <a href="#">05-1822</a> <a href="#">05-1828</a>
Poor sound quality in all modes (low volume). (built-in type amplifier)	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Speaker circuit</li> <li>3. Sound quality is bad in all modes (volume is too low)</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1815</a> <a href="#">05-1828</a>
Abnormal noise occurs.	–	<a href="#">05-1829</a>
Radio broadcast cannot be received (poor reception).	–	<a href="#">05-1830</a>
CD cannot be inserted/played or CD is ejected right after insertion.	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. CD cannot be inserted or is ejected right after insertion</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1832</a>
CD cannot be ejected.	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. CD cannot be ejected</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1834</a>
CD sound is poor (low volume).	–	<a href="#">05-1835</a>
CD sound skips.	–	<a href="#">05-1836</a>
Cassette tape cannot be inserted or cannot be played.	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Cassette tape cannot be inserted or played</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1837</a>
Cassette tape cannot be ejected.	<ol style="list-style-type: none"> <li>1. Power source circuit (radio receiver assy)</li> <li>2. Cassette tape cannot be ejected</li> </ol>	<a href="#">05-1793</a> <a href="#">05-1838</a>
Poor sound quality when playing cassette tape.	–	<a href="#">05-1839</a>
The tape is tangled due to unsuitable tape speed or auto-reverse malfunction.	–	<a href="#">05-1840</a>

### STEERING PAD SWITCH

Symptom	Suspected Area	See page
Audio system is not operated using a steering pad switch.	<ol style="list-style-type: none"> <li>1. Steering pad switch circuit</li> <li>2. Radio receiver assy</li> </ol>	<a href="#">05-1799</a> <a href="#">67-5</a>

**OTHERS**

Symptom	Suspected Area	See page
Radio receiver or multi-display illumination does not illuminate at night (when the light control switch is turned to TAIL or HEAD).	<ol style="list-style-type: none"><li>1. Illumination circuit</li><li>2. Radio receiver assy</li><li>3. Multi-display</li></ol>	<a href="#">05-1804</a> <a href="#">67-5</a> <a href="#">67-7</a>