

PROBLEM SYMPTOMS TABLE

HINT:

- Before performing verification listed in the table below, check the fuse and relay.
- Methods used to verify the cause of the problem are listed in order of probability in the verification column.

Audio function

Symptom	Verification	See page
Pressing power switch does not turn on system.	1. "PRESSING POWER SWITCH DOES NOT TURN ON SYSTEM" 2. Power source circuit (radio receiver assy) 3. Replace radio receiver assy	05-1684 05-1699 67-5
No sound can be heard from speakers (audio is mute).	1. "NO SOUND CAN BE HEARD FROM THE SPEAKERS (AUDIO IS MUTE)" 2. Mute signal circuit (radio receiver assy – stereo component amplifier assy) 3. AMP sound signal circuit (radio receiver assy – amp) 4. Speaker circuit 5. Power source circuit (Stereo component amplifier assy) 6. Replace stereo component amplifier assy 7. Replace radio receiver assy 8. Replace telephone transceiver and speaker relay	05-1685 05-1721 05-1714 05-1709 05-1703 67-16 67-5 –
Radio broadcast cannot be received (poor reception).	1. "RADIO BROADCAST CANNOT BE RECEIVED (POOR RECEPTION)" 2. Mute signal circuit (radio receiver assy – stereo component tuner) 3. AMP sound signal circuit (radio receiver assy – stereo component tuner) 4. Power source circuit (stereo component tuner) 5. Replace antenna assy 6. Replace antenna amplifier assy 7. Replace radio receiver assy	05-1686 05-1724 05-1716 05-1701 67-39 67-32 67-5
CD cannot be inserted/played or CD is ejected right after insertion.	1. "CD CANNOT BE INSERTED/PLAYED OR CD IS EJECTED RIGHT AFTER INSERTION" 2. Power source circuit (Radio receiver assy) 3. Replace radio receiver assy	05-1688 05-1699 67-5
CD cannot be ejected.	1. "CD CANNOT BE EJECTED" 2. Power source circuit (Radio receiver assy) 3. Replace radio receiver assy	05-1690 05-1699 67-5
Abnormal noise occurs.	1. "ABNORMAL NOISE OCCURS" 2. Mute signal circuit (radio receiver assy – stereo component amplifier assy) 3. Power source circuit (stereo component amplifier assy) 4. Power source circuit (radio receiver assy) 5. Replace stereo component amplifier assy 6. Replace radio receiver assy	05-1691 05-1721 05-1703 05-1699 67-16 67-5
CD sound skips.	1. "CD SOUND SKIPS" 2. Replace radio receiver assy	05-1692 67-5
Poor sound quality in all modes (low volume).	1. "POOR SOUND QUALITY IN ALL MODES (LOW VOLUME)" 2. Mute signal circuit (radio receiver assy – stereo component amplifier assy) 3. Power source circuit (stereo component amplifier assy) 4. Power source circuit (radio receiver assy) 5. Replace stereo component amplifier assy 6. Replace radio receiver assy	05-1694 05-1721 05-1703 05-1699 67-16 67-5

Cassette tape cannot be inserted or played.	1. "CASSETTE TAPE CANNOT BE INSERTED OR PLAYED"	05-1695
Cassette tape cannot be ejected.	1. "CASSETTE TAPE CANNOT BE EJECTED"	05-1696
Sound quality is bad only when playing tape.	1. "SOUND QUALITY IS BAD ONLY WHEN PLAYING TAPE"	05-1697
Tape is tangled due to incorrect tape speed or auto-reverse malfunction.	1. "TAPE IS TANGLED DUE TO INCORRECT TAPE SPEED OR AUTO-REVERSE MALFUNCTION"	05-1698
ASL system cannot be operated.	1. Speed signal circuit (stereo component amplifier assy)	05-1718

Rear audio and rear A/C control SW function

Symptom	Verification	See page
The system cannot be operated.	1. Power source circuit (audio and rear A/C control SW) 2. Replace audio and rear A/C control SW	05-1706 67-11

Steering pad function

Symptom	Verification	See page
The system cannot be operated by the steering pad switch.	1. Steering pad switch circuit 2. Replace radio receiver assy	05-1727 67-5