PROBLEM SYMPTOMS TABLE

HINT:

- Before inspecting the suspected areas listed in the table below, check the fuse and relay.
- Before inspecting the suspected areas listed in the table below, check for DTCs.
- Methods used to verify the cause of the problem are listed in order of probability in the suspected area column.

Audio Function:

Symptom	Suspected area	See page
Pressing power switch does not turn on system.	1. Proceed to "Pressing Power Switch does not Turn on System"	AV-79
	2. Radio receiver power source circuit	AV-150
	3. AVC-LAN circuit	AV-128
	4. Radio receiver	AV-169
Panel switch does not function.	1. Steering pad switch circuit	AV-97
	2. AVC-LAN circuit	AV-128
	3. Radio receiver	AV-169
No sound be heard from speakers. (Audio is mute.) (10 speaker system)	1. Radio receiver power source circuit	AV-150
	2. Proceed to "No Sound can be Heard from Speakers"	AV-80
	3. Stereo component amplifier power source circuit	AV-152
	4. Proceed to "Sound Signal Circuit between Radio Receiver and Stereo Component Amplifier"	AV-116
	5. Speaker circuit	AV-108
	6. Proceed to "Mute Signal Circuit between Radio Receiver and Stereo Component Amplifier"	AV-123
	7. Proceed to "Mute Signal Circuit between Radio Receiver and Television Display Assembly" (*1)	AV-125
	8. Stereo component amplifier	AV-142
	9. Radio receiver	AV-169
No sound be heard from speakers. (Audio is mute.) (6 speaker system)	1. Radio receiver power source circuit	AV-150
	2. Proceed to "No Sound can be Heard from Speakers"	AV-80
	3. Speaker circuit	AV-108
	4. Proceed to "Mute Signal Circuit between Radio Receiver and Television Display Assembly" (*1)	AV-125
	5. Radio receiver	AV-169
Sound quality is bad in all modes. (Volume is too low.) (10 speaker system)	1. Proceed to "Poor Sound Quality in All Modes (Low Volume)"	AV-92
	2. Speaker circuit.	AV-108
	3. Proceed to "Sound Signal Circuit between Radio Receiver and Stereo Component Amplifier"	AV-116
	4. Proceed to "Mute Signal Circuit between Radio Receiver and Stereo Component Amplifier"	AV-123
	5. Proceed to "Mute Signal Circuit between Radio Receiver and Television Display Assembly" (*1)	AV-125
	6. Stereo component amplifier	AV-173
	7. Radio receiver	AV-169
Sound quality is bad in all modes. (Volume is too low.) (6 speaker system)	1. Proceed to "Poor Sound Quality in All Modes (Low Volume)"	AV-92
	2. Speaker circuit	AV-108
	3. Proceed to "Mute Signal Circuit between Radio Receiver and Television Display Assembly" (*1)	AV-125
	4. Radio receiver	AV-169
ASL does not function. (10 speaker system)	Proceed to "Vehicle Speed Signal Circuit between Stereo Component Amplifier and Combination Meter"	AV-134

Symptom	Suspected area	See page
ASL does not function. (6 speaker system)	Proceed to "Vehicle Speed Signal Circuit between Radio Receiver and Combination Meter"	AV-93
RSE sound cannot be heard or sound quality is bad. (*3)	1. Radio receiver power source circuit	AV-150
	2. Television display assembly power source circuit	NS-229
	3. Proceed to "Sound Signal Circuit between Radio Receiver and Television Display Assembly"	AV-118
	4. Proceed to "Mute Signal Circuit between Radio Receiver and Television Display Assembly"	AV-125
	5. Radio receiver	AV-169
	6. Television display assembly	AV-175
External device sound cannot be heard or sound quality is bad. (Stereo jack is used.)	1. Radio receiver power source circuit	AV-150
	2. Proceed to "Sound Signal Circuit between Radio Receiver and Stereo Jack Adapter"	AV-121
	3. Stereo jack adapter	AV-196
	4. Radio receiver	AV-169
Abnormal noise occurs. (10 speaker system)	1. Proceed to "Noise occurs"	AV-77
	2. Stereo component amplifier	AV-173
	3. Radio receiver	AV-169
Abnormal noise occurs. (6 speaker system)	1. Proceed to "Noise occurs"	AV-77
	2. Radio receiver	AV-169
Radio broadcast cannot be received or poor reception.	Proceed to "Radio Broadcast cannot be Received or Poor Reception"	AV-87
CD cannot be inserted/played or CD is ejected right after insertion.	1. Radio receiver power source circuit	AV-150
	2. Proceed to "CD cannot be Inserted/Played or CD is Ejected Right After Insertion"	AV-83
CD cannot be ejected.	1. Radio receiver power source circuit	AV-150
	2. Proceed to "CD cannot be Ejected"	AV-82
Sound quality is bad only when CD is played. (Volume is too low.)	Proceed to "Sound Quality is Bad Only when CD is Played (Volume is Too Low)"	AV-81
CD sound skips.	Proceed to "CD Sound Skips"	AV-85
Radio receiver cannot be illuminated at night.	1. Illumination circuit	AV-101
	2. Radio receiver	AV-169

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Steering Pad Switch Function:

Symptom	Suspected area	See page
Audio system cannot be operated with steering pad switch.	1. Steering pad switch circuit	AV-97
	2. Radio receiver	AV-169
Steering pad switch cannot be illuminated at night.	1. Illumination circuit	AV-101
	2. Radio receiver	AV-169