ABNORMAL NOISE OCCURS

INSPECTION PROCEDURE

1	CHECK SPEAKERS

(a) Check the speaker unit installation condition.
  (1) Check that each speaker is securely installed.
  Standard: The problem does not recur.

HINT:
The radio has a noise prevention function to reduce noise when listening to the radio. If a loud noise occurs, check whether the ground at the antenna mounting base and the noise prevention unit are installed and wired correctly.

Noise Conditions	Noise Source
Depressing the accelerator pedal makes the noise louder. However, the noise stops immediately when the engine is stopped.	Alternator
Noise occurs while the A/C or heater is in operation.	Blower motor
Noise can be heard during sudden acceleration on an unpaved road, or after the ignition switch is turned ON.	Fuel pump
Noise can be heard when the horn is pressed and released, or held down continuously.	Horn
Slight noise can be heard while the engine runs, but stops when the engine is stopped.	Ignition
Noise can be heard when the turn signal blinks.	Flasher
Noise can be heard while the window washer is in operation.	Washer
Noise can be heard while the engine is running and continues after it is stopped.	Water temperature sensor
Noise can be heard while the wiper system is in operation.	Wiper
Noise can be heard when the brake pedal is depressed.	Stop light switch
Others	Static electricity

HINT:
- First confirm that the foreign noise cannot be heard. Failure to do so will likely result in misdiagnosis of the source of the noise.
- If more than one source exists, noise should be removed from the loudest to quietest.

NG → **REINSTALL SPEAKER PROPERLY**

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE
(SEE PAGE 05–46)