NOISE OCCURS

INSPECTION PROCEDURE

1 CHECK OF SPEAKER INSTALLATION

(a) Check the speaker installation condition.
(1) Check that each speaker is securely installed.
OK: Malfunction disappears.

HINT:
The radio is equipped with a noise prevention system that blocks only excessively loud noise. If loud noise occurs, check whether or not the ground on the antenna installation part and the proper noise–prevention equipment are all installed, and whether or not there is improper wiring.

Condition in which noise occurs	Noise type
Depressing the acceleration pedal increases the noise, and stopping the engine stops the noise immediately.	Alternator noise
Noise occurs during A/C or the heater operation.	Blower motor noise
Rapid acceleration during the drive on an unpaved road or after the ignition switch is turned on makes noise.	Fuel pump noise
Pressing and then releasing the horn switch, and keeping pressing the horn switch makes noise.	Horn noise
Quiet noise is heard while the engine is running, but stops with the engine.	Ignition noise
Noise occurs in turn with the blink of the turn signal flash.	Flasher noise
Noise occurs during window washer operation.	Washer noise
Noise occurs while the engine is running, and it continues even after the engine is stopped.	Water temperature sensor noise
Noise occurs during wiper operation.	Wiper noise
Noise occurs when the brake pedal is depressed.	Stop light switch noise
Others.	Static electricity on the vehicle

HINT:
- Identify the condition in which the noise occurs, and check the noise filter on the related part.
- Make sure first that there is no noise from outside. Failing to do so makes the noise occurrence source detection difficult and leads to misdiagnosis.
- The noise should be removed in descending order of loudness.

NG → INSTALL IT PROPERLY

OK

→ IDENTIFICATION OF NOISE SOURCE (SEE PAGE 05–1474)