

Transient:

A noise or vibration that is momentary, a short duration.

Vibration:

Any motion, shaking or trembling, that can be felt or seen when an object moves back and forth or up and down.

Whine:

A constant, high-pitched noise. Also described as a screech.

Whistle:

High-pitched noise with a very narrow frequency band. Examples of whistle noises are a turbocharger or air flow around an antenna.

Wind Noise:

Any noise caused by air movement in, out or around the vehicle.

DIAGNOSIS AND TESTING > NOISE, VIBRATION AND HARSHNESS (NVH)**SPECIAL TOOL(S)**

 ST3025-A	MASTERTECH MTS-4000 ANALYZER 257-00018
 ST2312-A	EngineEAR 107-R2100 ChassisEars JSP97170 Squeak And Rattle Kit164-R4900
 ST2314A	Ultrasonic Leak Detector 134-R0135

DIAGNOSIS AND TESTING > NOISE, VIBRATION AND HARSHNESS (NVH) > DIAGNOSTIC THEORY

The shortest route to an accurate diagnosis results from: