

[Ham Basics](#) [About The Test](#) [References](#) [Study Sections](#)

Under Construction: VA7FI is editing this section, please do not edit it until this notice is taken down.

Recall

- [Bandwidth](#)
- [Modulation](#)

Receivers

There are three main characteristics of a receiver.

Sensitivity

A signal is always accompanied by some sort of noise, and very roughly speaking, if the signal is stronger than the noise, then it can be heard. To quantify this, we use a term called Signal-to-Noise Ratio (SNR or S/N):

$$\text{SNR} = \frac{\text{Signal}}{\text{Noise}}$$

Transmitters

Questions

- B-003-009-001 → B-003-008-006

