

MODELS 650-HD, 651-HE,
660-TD, 661-TE

The diagram illustrates the power flow in a radio receiver. It begins with an antenna symbol on the left, connected to a vertical line representing the power supply. This line branches out to several stages:

- R.F. AMP.** (Radio Frequency Amplifier) with a value of 6D6.
- 1ST DET.-OSC.** (First Detector and Oscillator) with a value of 6F7.
- I.F. AMP.** (Intermediate Frequency Amplifier) with a value of 6D6.
- 2ND DET.** (Second Detector) with a value of .75.
- AUDIO-AVG.** (Audio Amplifier and Averager) with a value of .75.
- POWER-OUTPUT.** (Power Output stage) with a value of .42.

 The final output is connected to a speaker symbol on the right.

