Filters, Chapter 8

Ammon of bass roll-off occurs by a bell filter, which is a type of high-pass filter. The three parts of the bell filter are:

1. A microphone frequency response graph, which shows the percentage of the total sound that is captured by the microphone.
2. A graph of frequency vs. level (dB), which shows how the microphone responds to different frequencies.
3. A graph of frequency vs. level, showing the midrange frequencies.

Microphone Sound Quality

The sound of the microphone will be affected by its sensitivity. The best microphones are usually those that are not affected by low frequencies. The sound from a microphone is affected by the microphone's frequency response, which is determined by the microphone's design.

The sound of the microphone will be affected by its sensitivity. The best microphones are usually those that are not affected by low frequencies. The sound from a microphone is affected by the microphone's frequency response, which is determined by the microphone's design.