

Figure 1 is a graph showing the frequency response curve for a multi-channel audio system. The vertical axis represents the relative amplitude in dB, ranging from 0 to -20. The horizontal axis represents the frequency offset in kHz, ranging from -15 to 15. The curve shows a flat top at 0 dB, with a roll-off at the edges. The roll-off is defined by a 1.2 kHz bandwidth and a 0.5 dB slope. The upper and lower limits of the passband are indicated by dashed lines.

超短波音声多重放送及び超短波文字多重放送の標準方式第3条第8項に規定する多重副搬送波のスペクトル