by any modulating signals occupying the band 19 kHz ±20 Hz to 125 Hz.

(c) All stations, regardless of the stereophonic transmission system used, must not exceed the maximum modulation limits specified in §73.1570(b)(2). Stations not using the method described in (a), must limit the modulation of the carrier by audio components within the audio baseband range of 23 kHz to 99 kHz to not exceed 53%.

[51 FR 17029, May 8, 1986]

§ 73.333 Engineering charts.

This section consists of the following Figures 1, 1a, 2, and slider 4 and 5.

NOTE: The figures reproduced herein, due to their small scale, are not to be used in connection with material submitted to the F.C.C.
F(30,50) FM CHANNELS

Estimated field strength exceeded at 50 percent of the potential receiver locations for at least 50 percent of the time at a receiving antenna height of 9 meters.

Transmitting Antenna Height in Meters

Distance in Kilometers
Figure 2

STANDARD PRE-EMPHASIS CURVE;
- TIME CONSTANT 78 MICROSECONDS (SOLID LINE)
FREQUENCY RESPONSE LIMITS (DEC. 60.6)
SHOWN BY USE OF SOLID AND DASHED LINES
EFFECTIVE DATE NOTE: At 42 FR 25736, May 19, 1977, in §73.333, the effective date of Figures 4 and 5 was stayed indefinitely.