

Addendum to Test Report July 11,2000

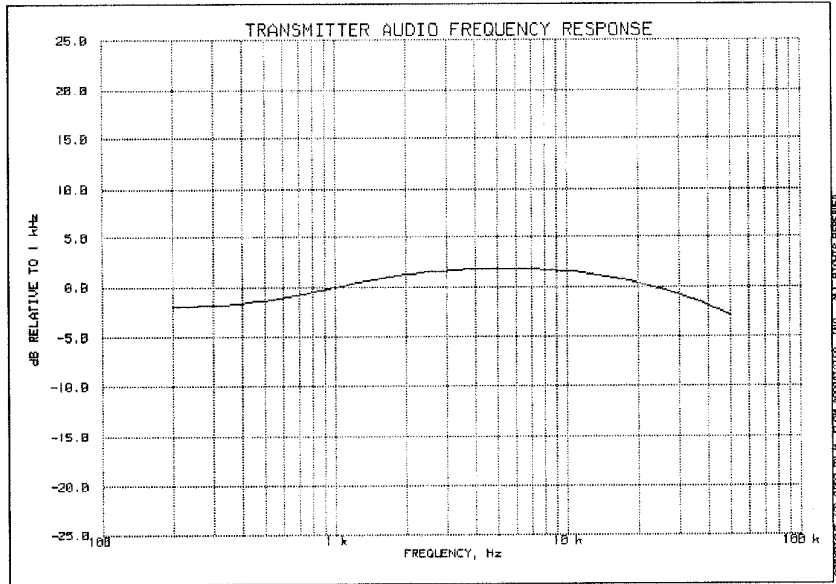
NAME OF TEST: Audio Frequency Response
SPECIFICATION: 47 CFR 2.1047(a)
GUIDE: ANSI/TIA/EIA-603-1992, Paragraph 2.2.6
TEST EQUIPMENT: As per previous page

MEASUREMENT PROCEDURE

1. The EUT and test equipment were set up as shown on the following page.
2. The audio signal generator was connected to the audio input circuit/microphone of the EUT.
3. The audio signal input was adjusted to obtain 20% modulation at 1 kHz, and this point was taken as the 0 dB reference level.
4. With input levels held constant and below limiting at all frequencies, the audio signal generator was varied from 100 Hz to 50 kHz.
5. The response in dB relative to 1 kHz was then measured, using the HP 8901A Modulation Analyzer.
6. MEASUREMENT RESULTS: ATTACHED

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NAME OF TEST: Audio Frequency Response
 g0030204: 2000-Mar-30 Thu 08:45:00
 STATE: 0:General



Additional points:

FREQUENCY, Hz	LEVEL, dB
300	-1.99
20000	0.38
30000	-0.83
50000	-2.86

Morton Flom P. Eng.

SUPERVISED BY:

Morton Flom, P. Eng.