

GRAPH OF REPRODUCER CALIBRATION TAPE

Tape Fluxivity Level relative to Reference Fluxivity value on label / [dB]

One millimeter on the level scale corresponds to a level difference of 0.2 dB.



Horiz scale: 1 mm = 1.0 s

Vert scale: 1 mm = 0.2 dB

This graph shows the signal levels of each frequency recorded on this calibration tape. This graph is plotted during the recording process and is our assurance to you that the levels on this tape meet our specifications. See the publication "Choosing and Using MRL Calibration Tapes...", Section 5, for MRL's calibration tape specifications. The dynamic response of the graphic level plotter used here corresponds to that of the Standard Volume Indicator (vu meter) of IEC Std 60268-17 (1990-09), "Sound System Equipment, Part 17: Standard Volume Indicators".