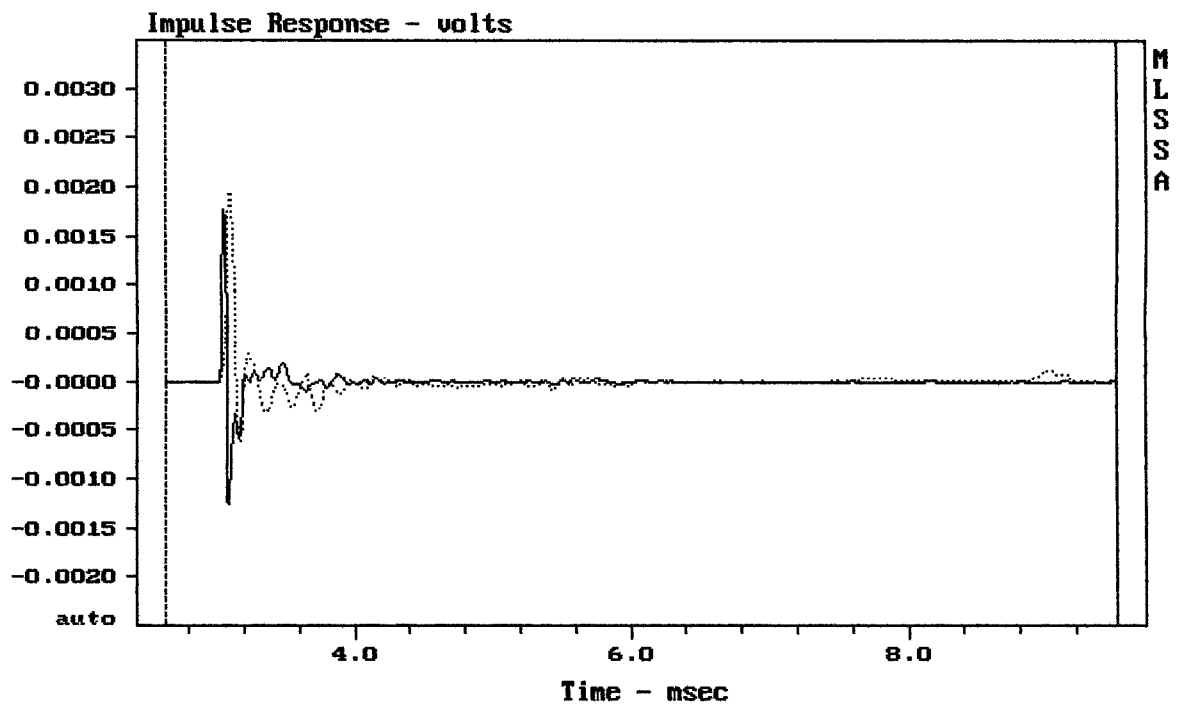


CURSOR: $dy = -22.6497$ $x = 30007.1014$ (2704)

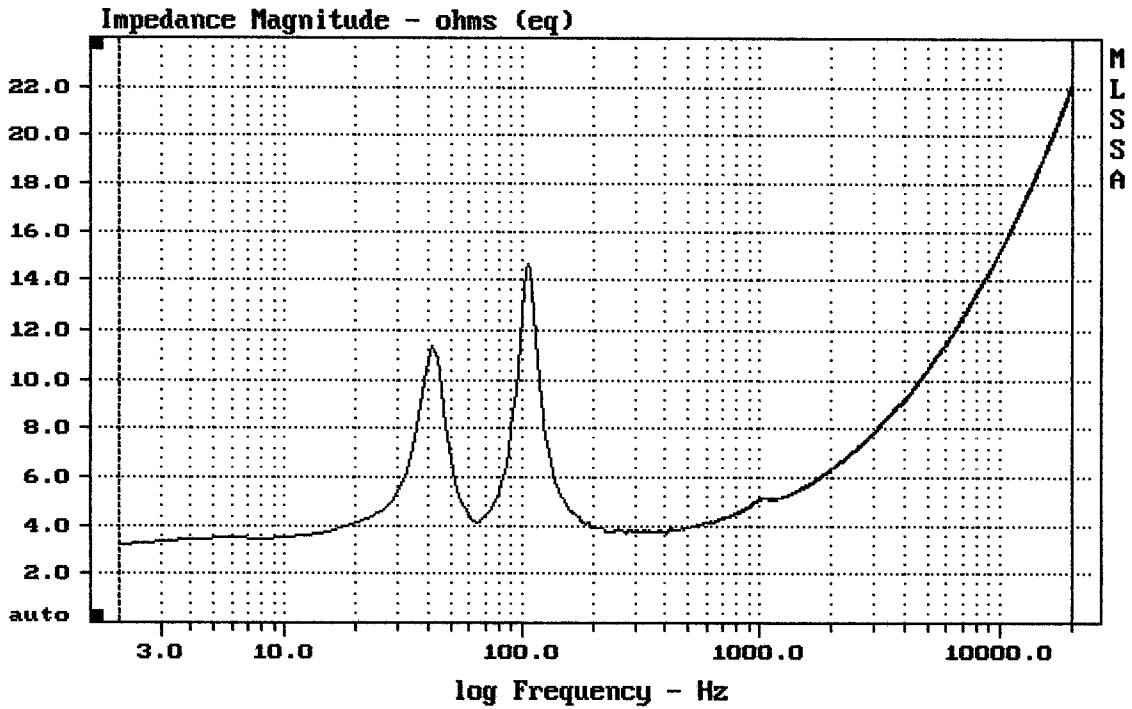
MACKIE MRS

MLSSA: Frequency Domain



CURSOR: $dy = -3.48741e-006$ $x = 9.4930$ (863)

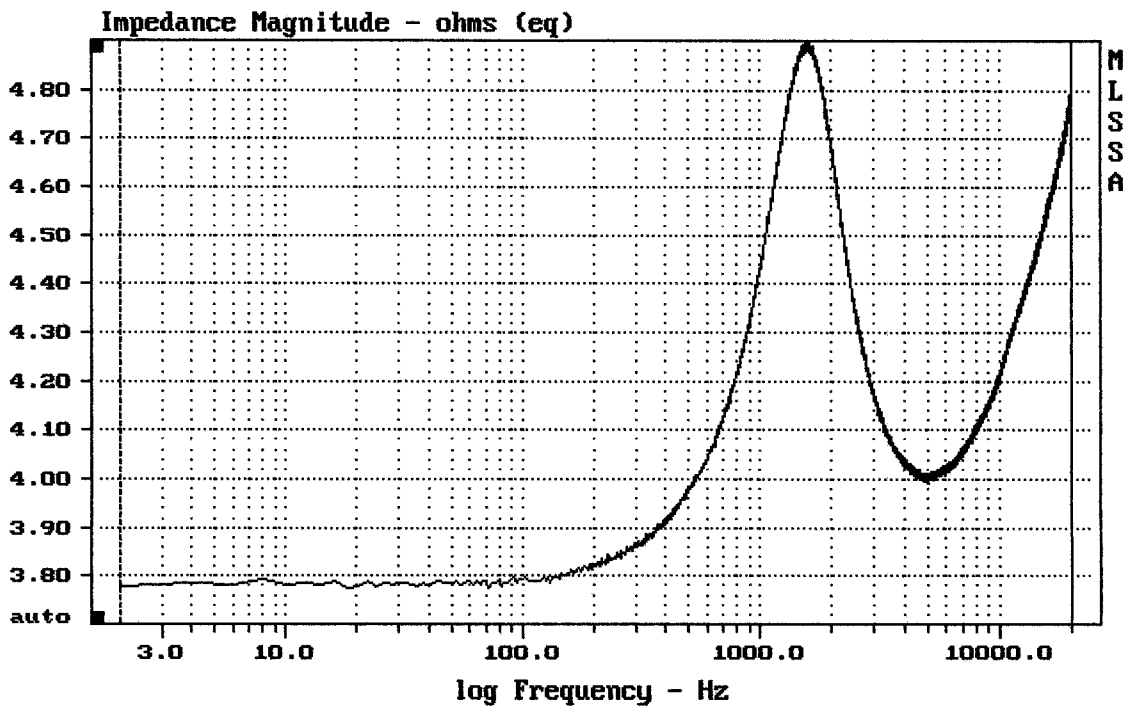
MACKIE MRS



mean: 14.45, rms: 15.36, std: 5.213, max: 22.33, min: 3.232

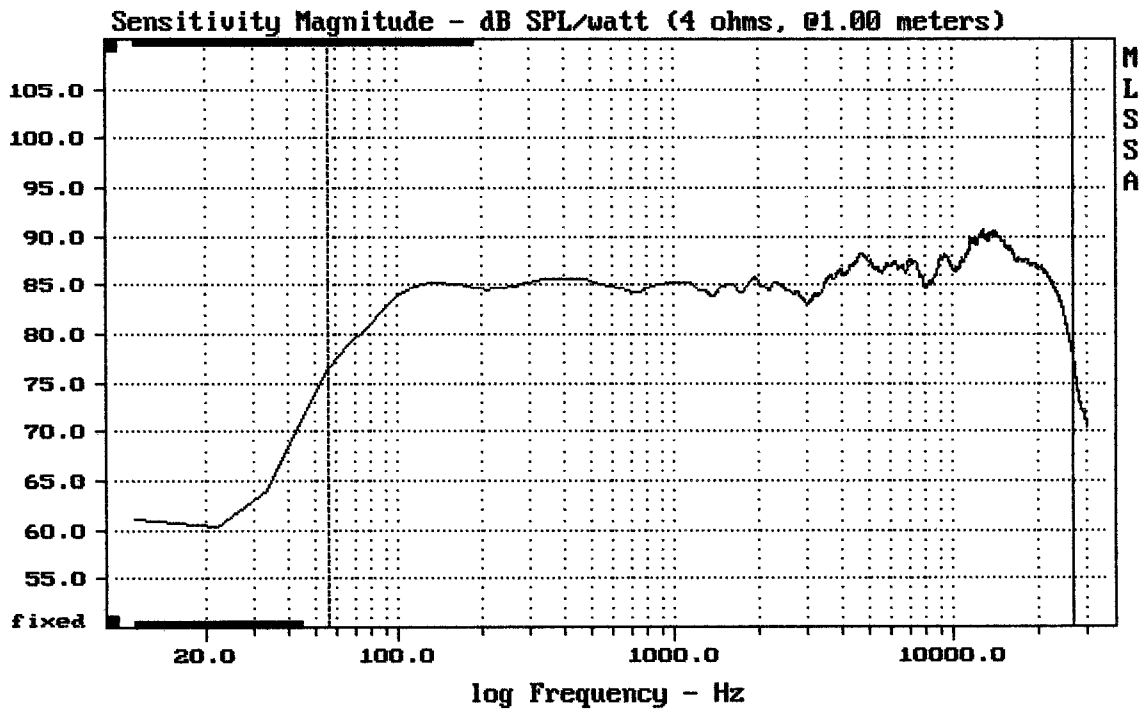
MACKIE MRS

MLSSA: Frequency Domain



mean: 4.335, rms: 4.343, std: 0.2631, max: 4.896, min: 3.774

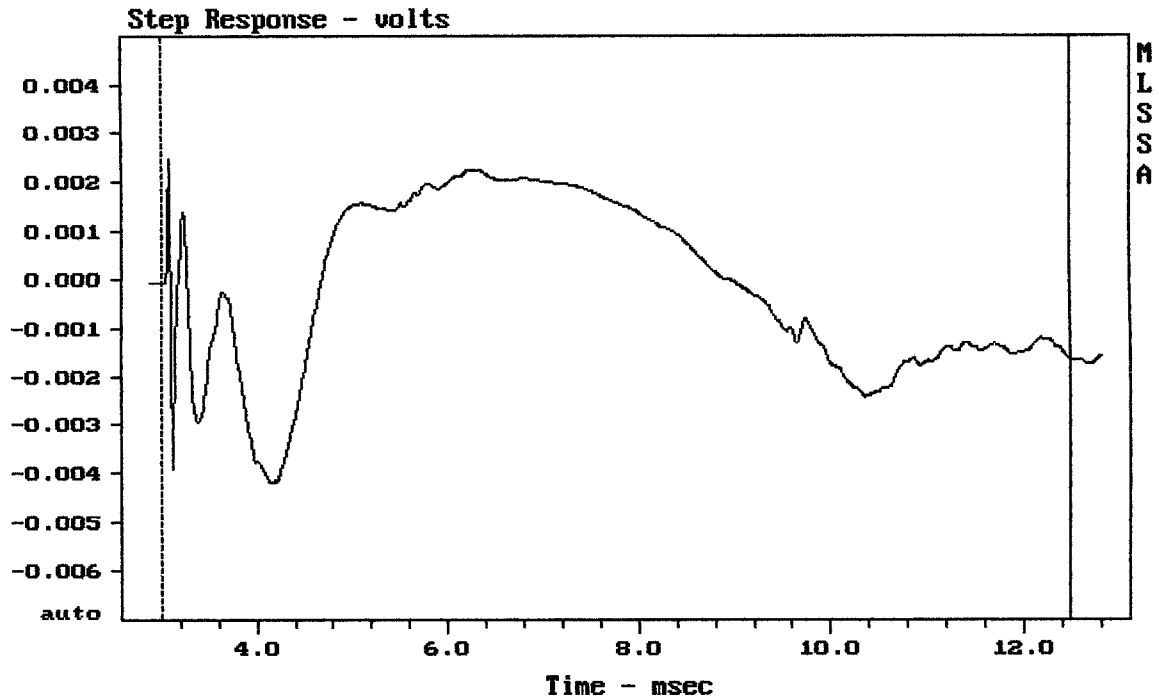
MACKIE MRS



mean: 86.67, rms: 86.98, std: 2.10, max: 90.63, min: 76.55

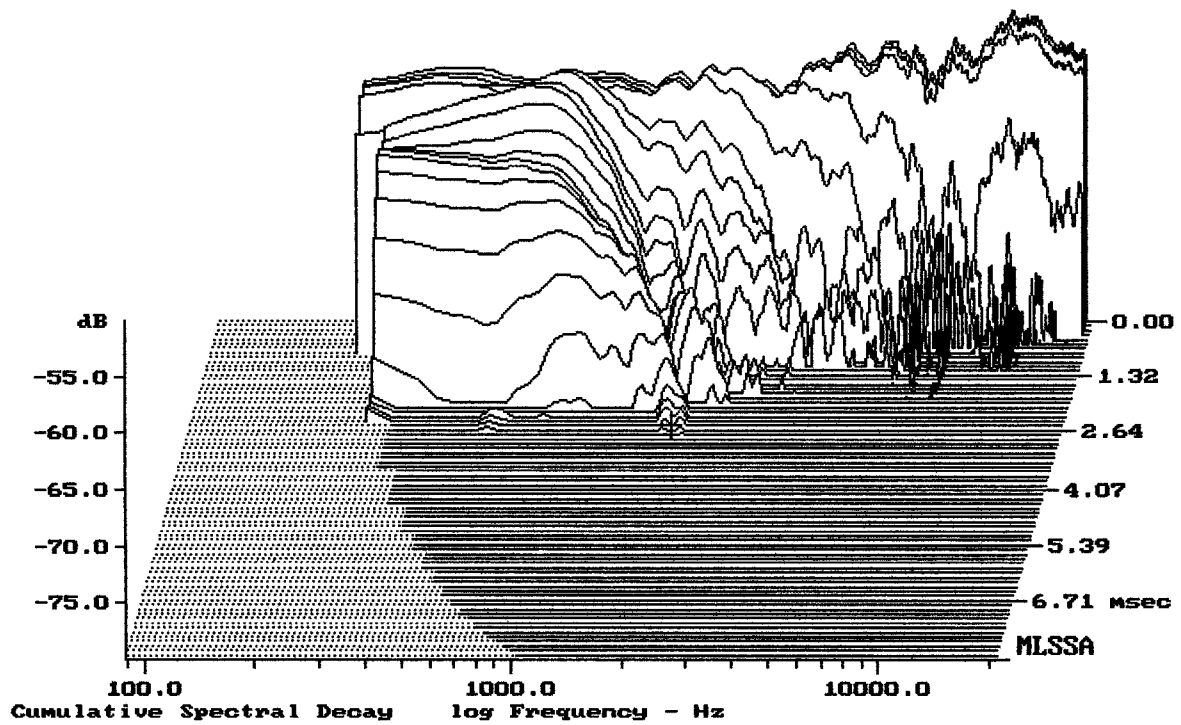
MACKIE MRS

MLSSA: Frequency Domain



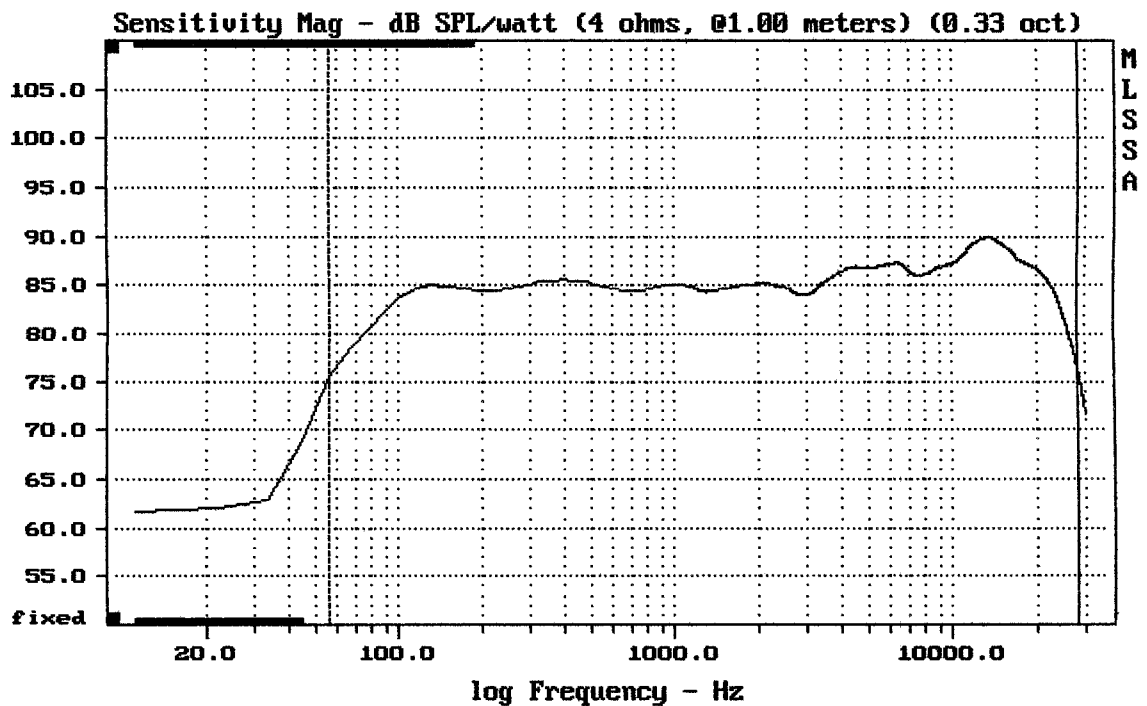
mean: -0.0001795, rms: 0.001774, std: 0.001765, max: 0.002481, min: -0.00421

MACKIE MRS



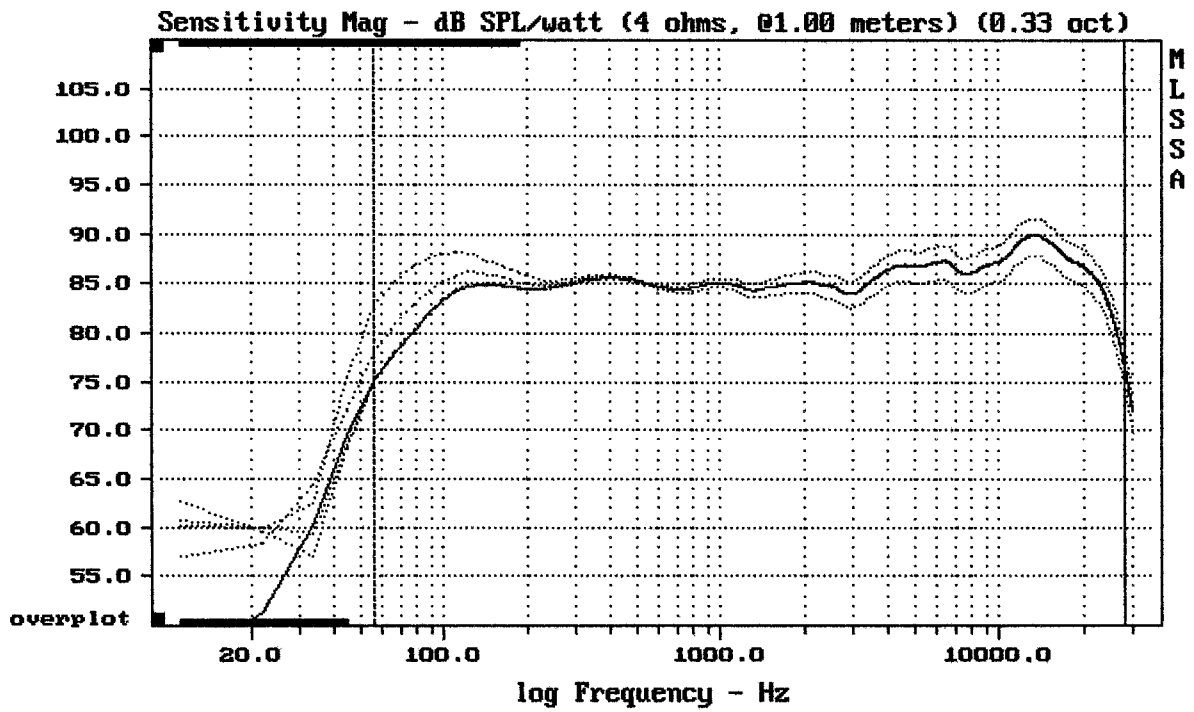
-80.00 dB, 1820 Hz (41), 2.530 msec (24)

DTTO



Level (55:28010 Hz) = 85.49 dB SPL/watt (4 ohms, @1.00 meters) (0.33 oct)

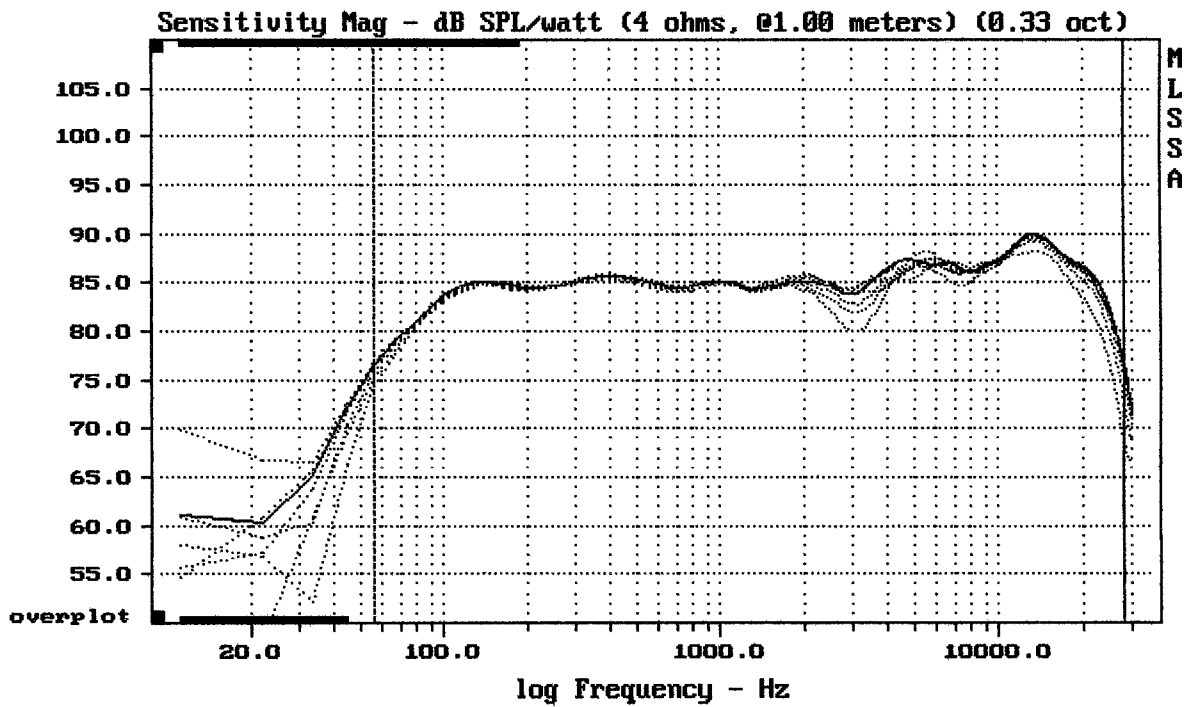
MACKIE MR5



CURSOR: y = 76.9941 x = 28009.5872 (2524)

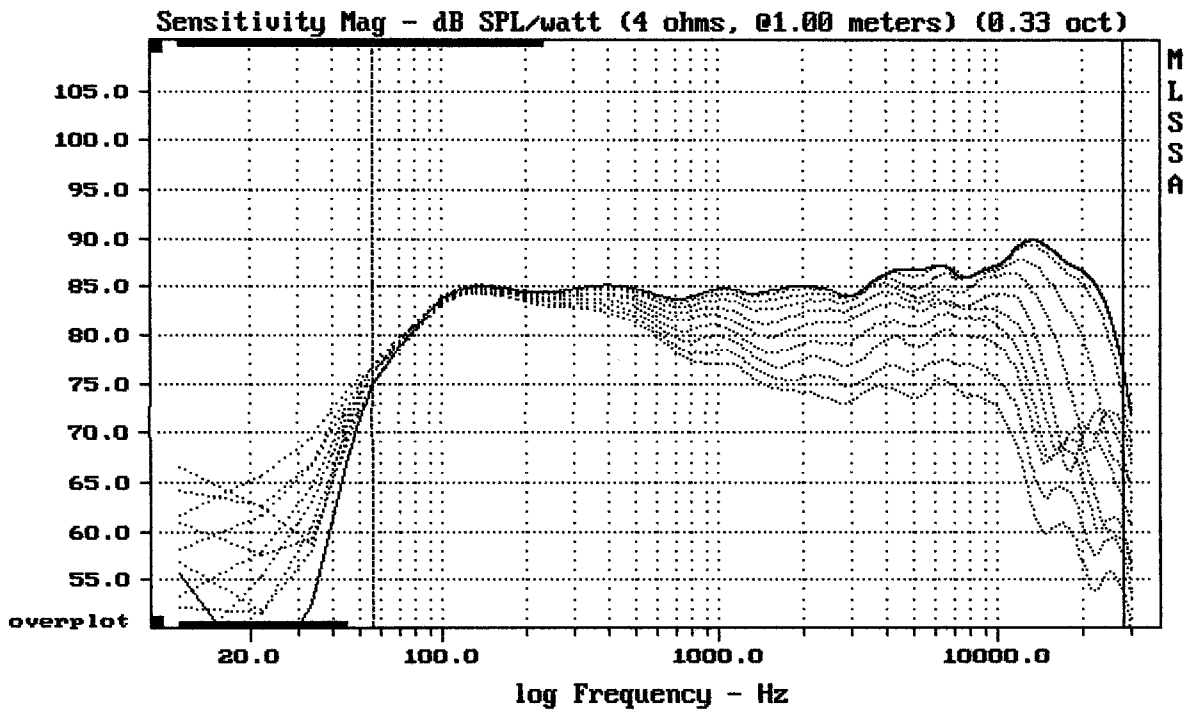
MACKIE MRS

MLSSA: Frequency Domain



Overlay Compare: dev= +2.8/-5.1, std= 2, avg= -2.5

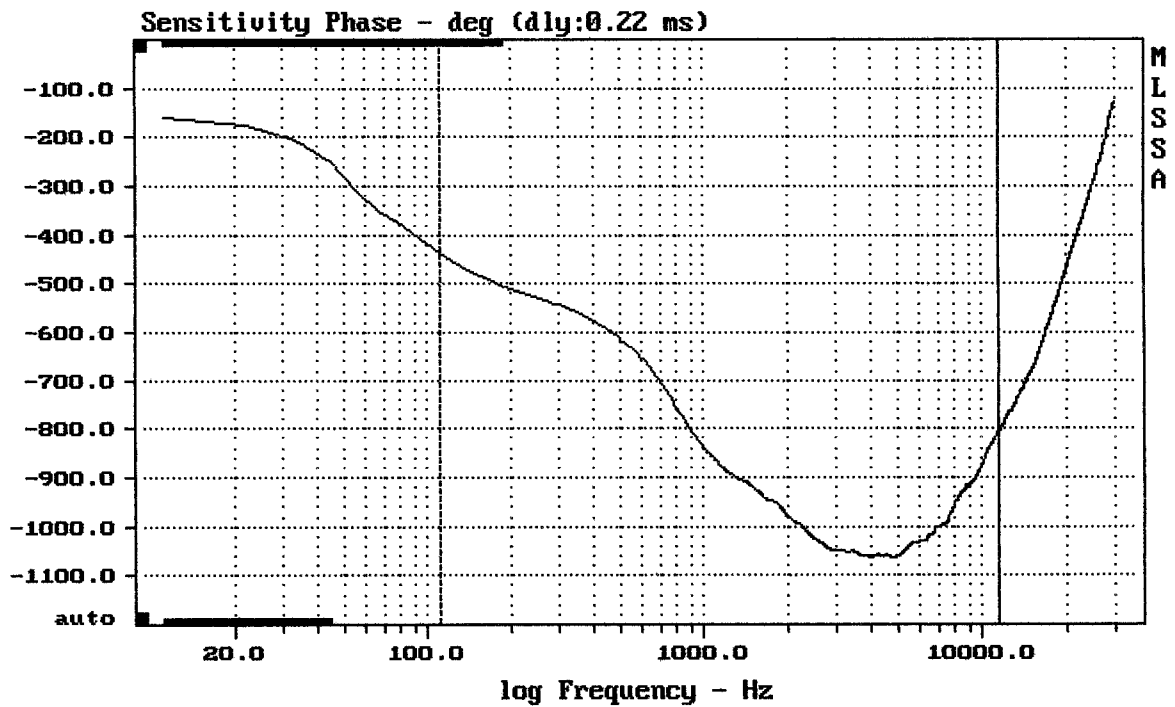
MACKIE MRS



Overlay Compare: dev= +23/-11, std= 8.2, avg= -21

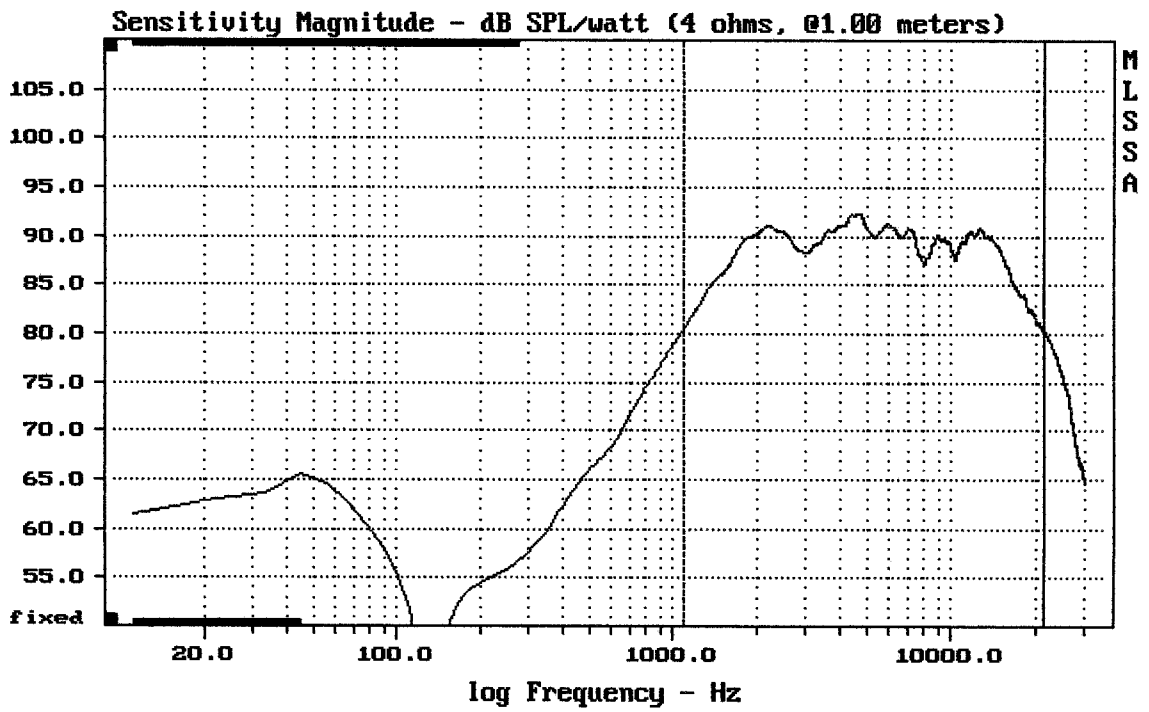
MACKIE MRS

MLSSA: Frequency Domain



mean: -944.4, rms: 951.9, std: 119.1, max: -436, min: -1064

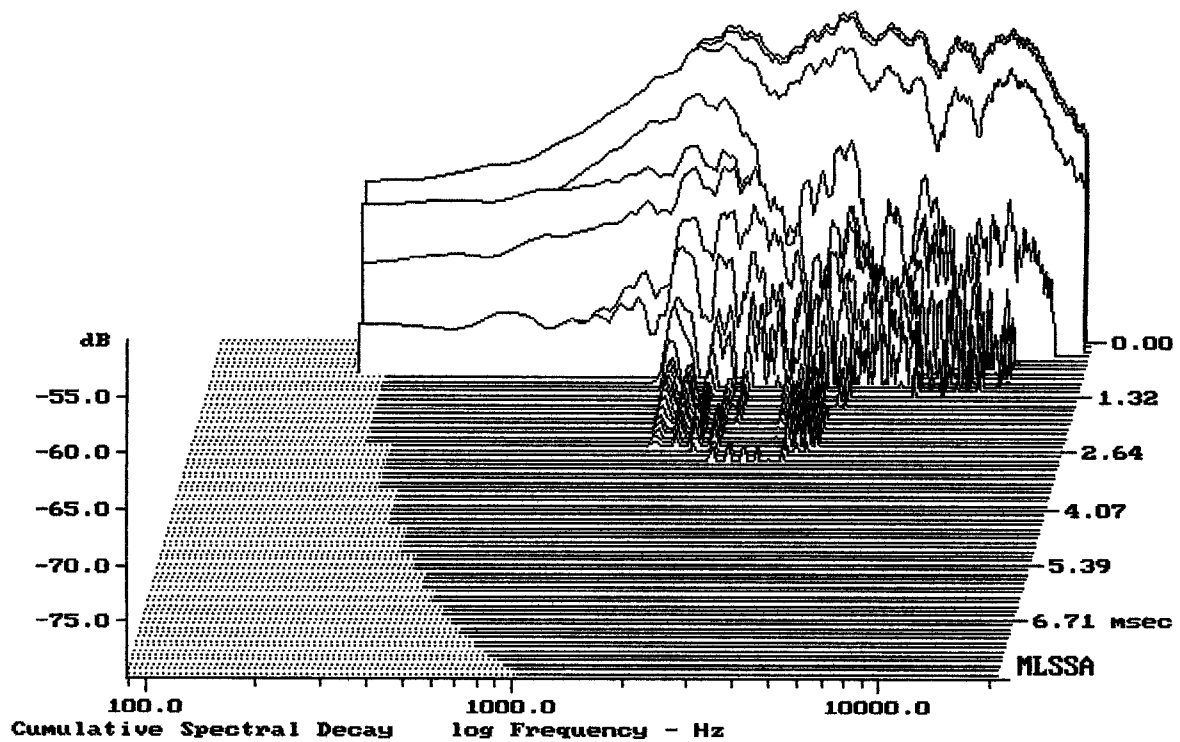
MACKIE MRS



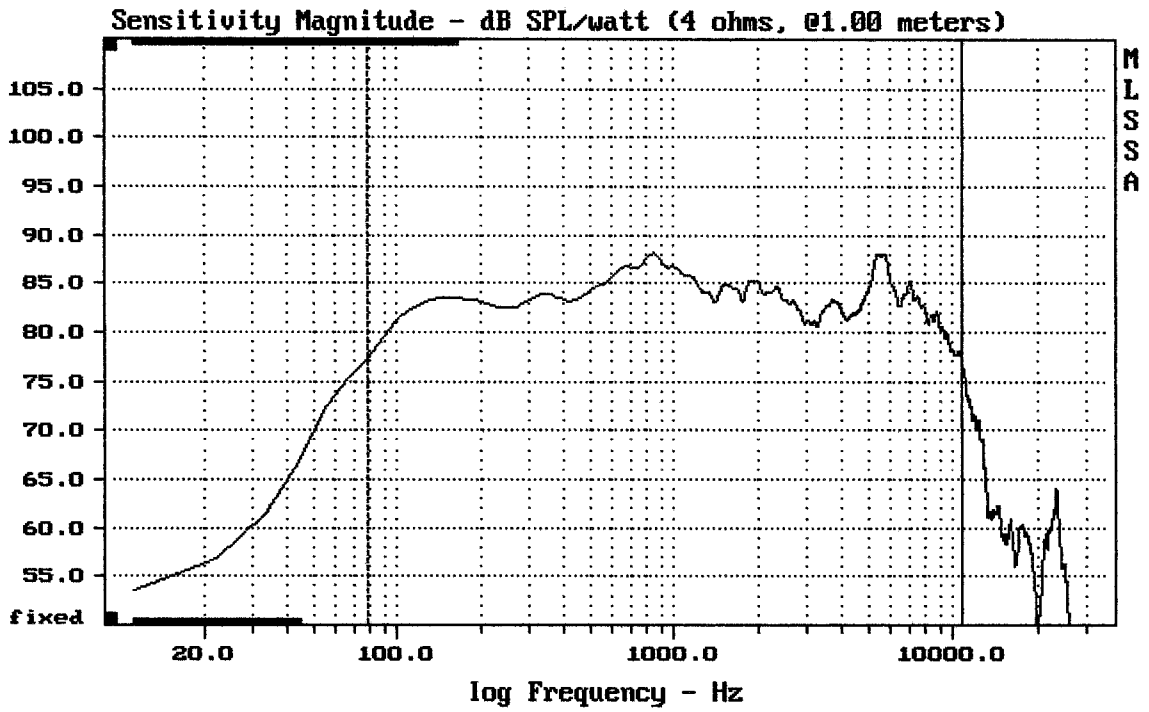
Level (1099:21606 Hz) = 89.21 dB SPL/watt (4 ohms, @1.00 meters)

MACKIE MR5

MLSSA: Frequency Domain



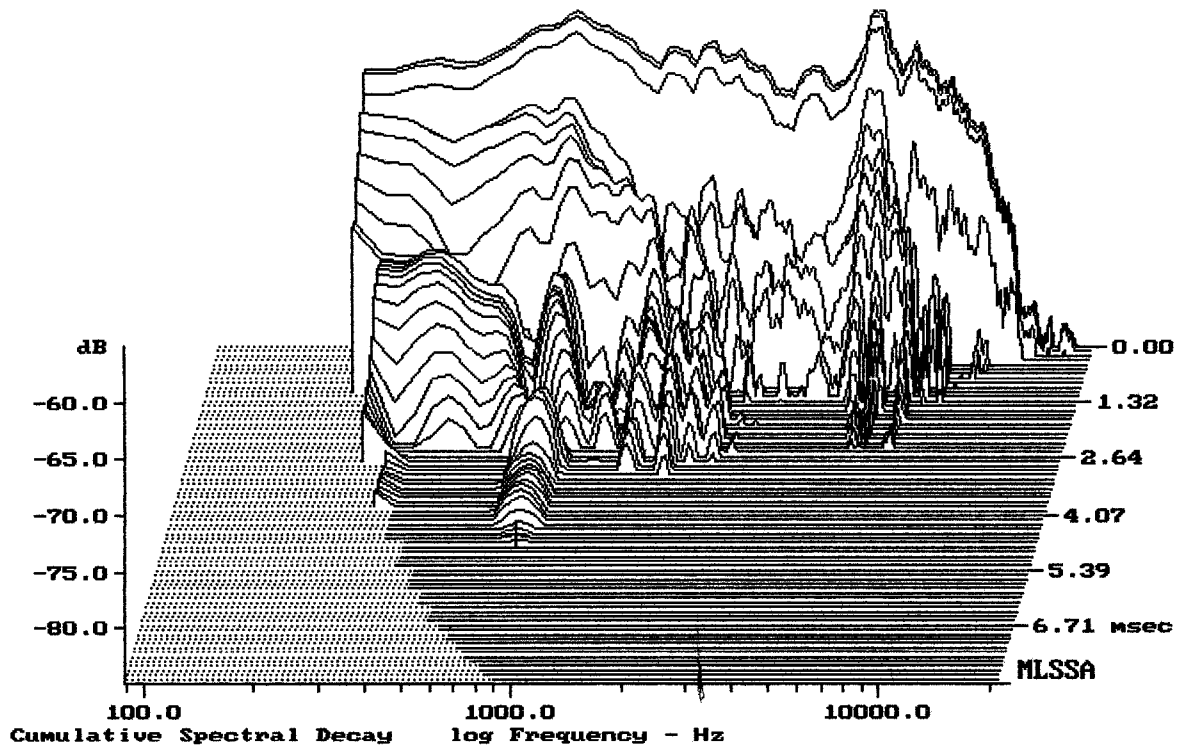
-79.25 dB, 2042 Hz (46), 2.530 msec (24)



Level (78:10809 Hz) = 84.00 dB SPL/watt (4 ohms, @1.00 meters)

MACKIE MRS

MLSSA: Frequency Domain



-84.64 dB, 799 Hz (18), 4.620 msec (43)