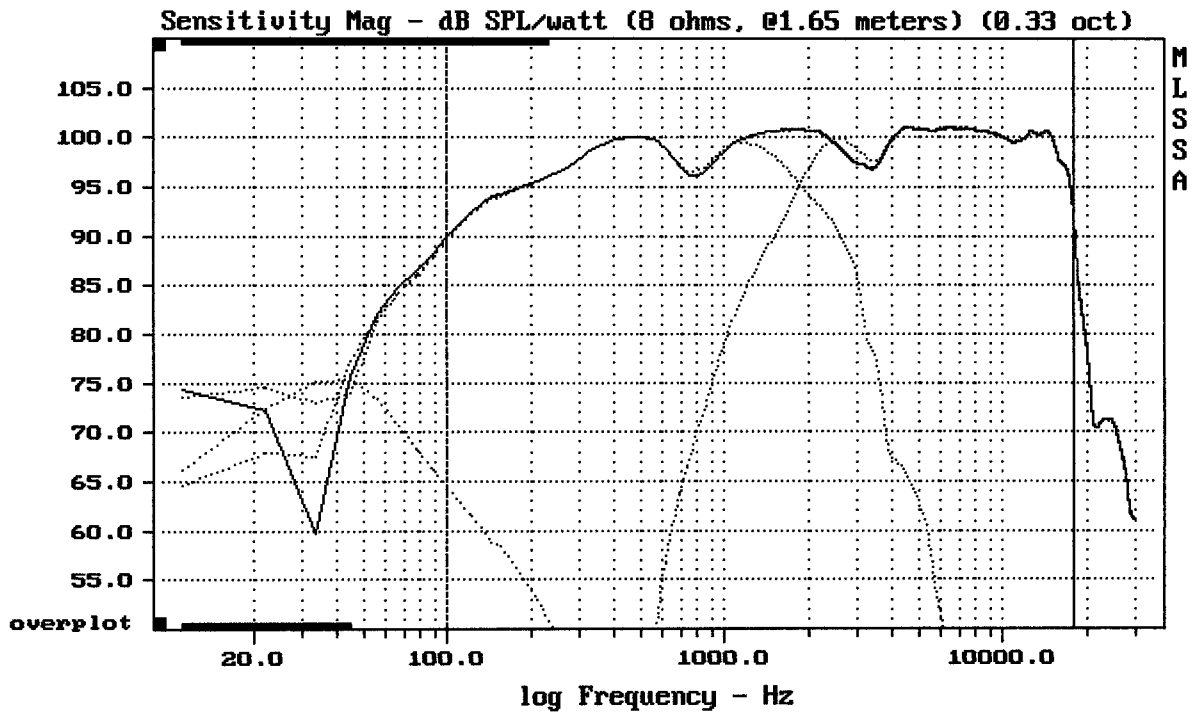


CURSOR: $\Delta y = -21.0279$ $x = 30007.1014$ (2704)

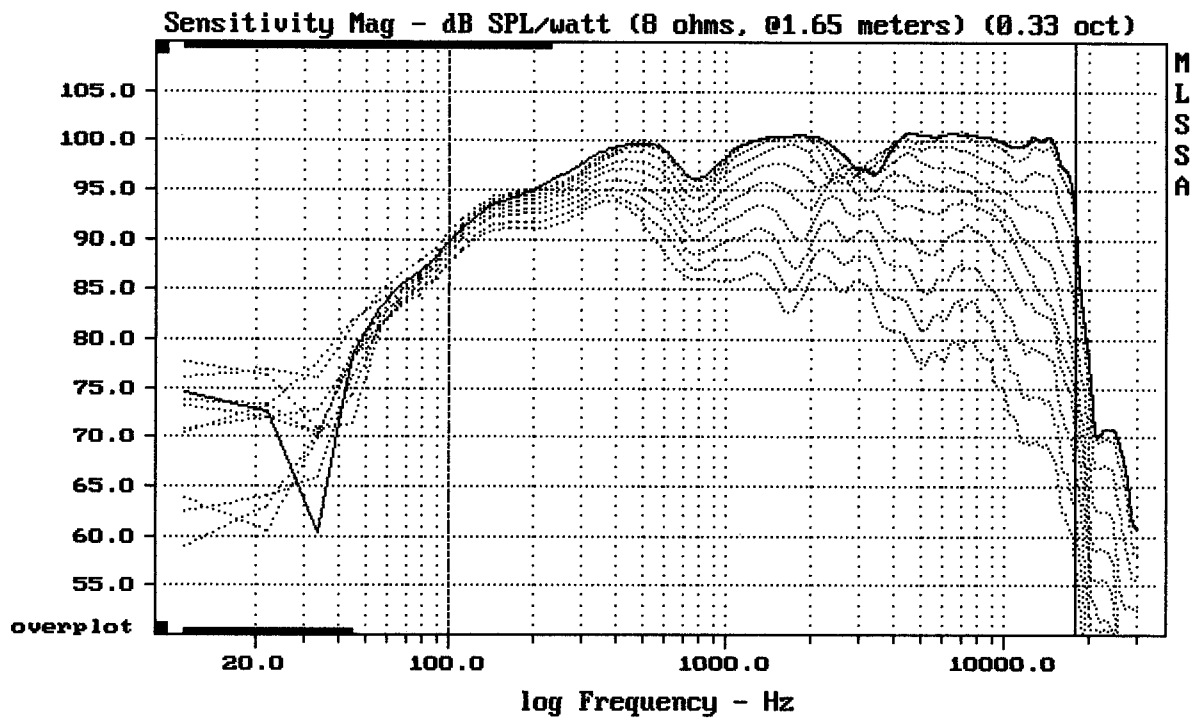
12NDL76 + DE250 + ME45

MLSSA: Frequency Domain



Level (100:18011 Hz) = 98.98 dB SPL/watt (8 ohms, @1.65 meters) (0.33 oct)

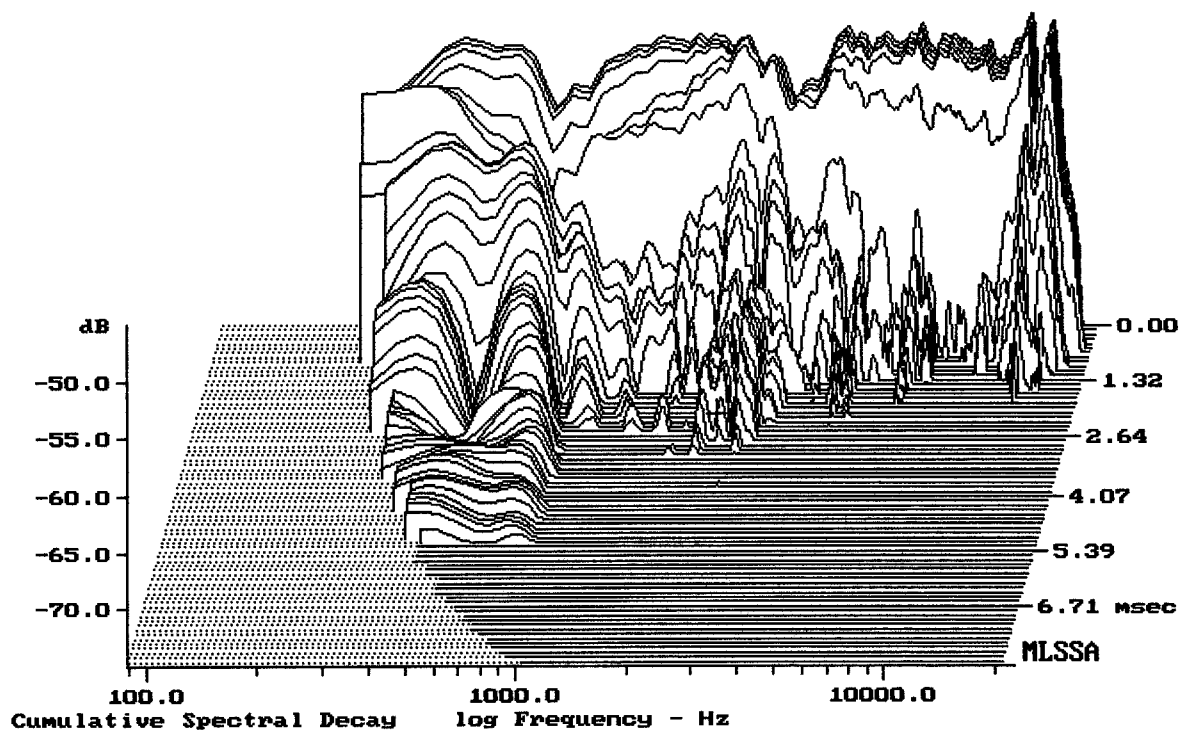
12NDL76 + DE250 + ME45



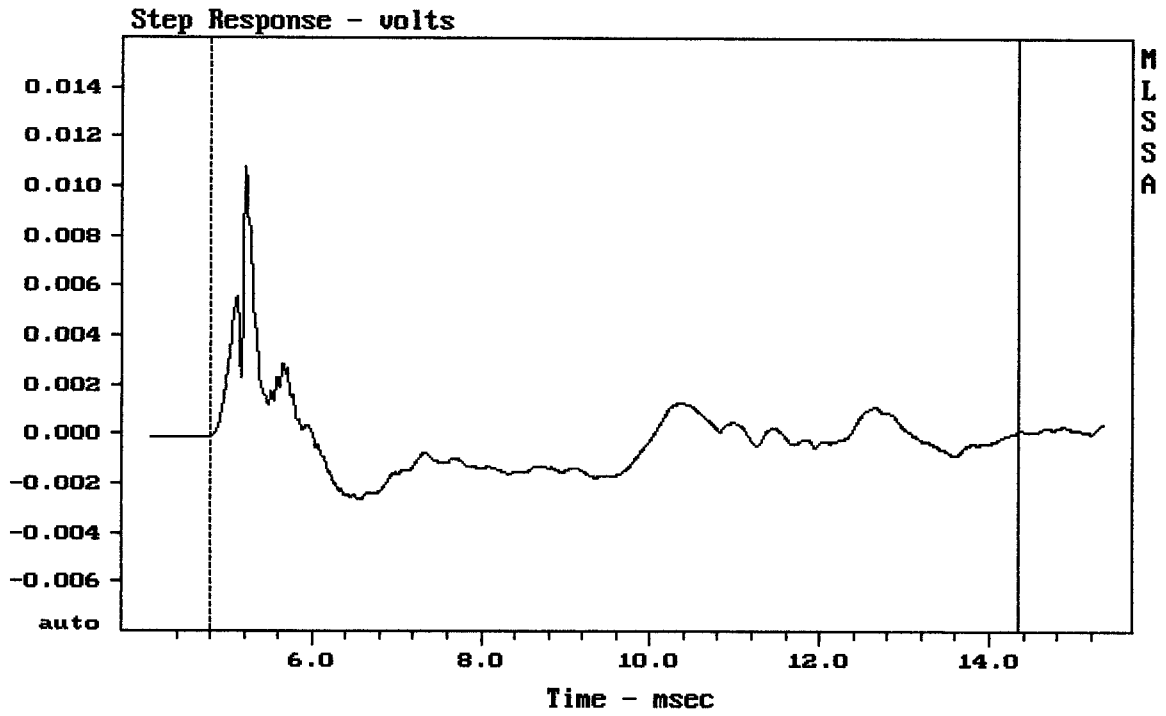
Overlay Compare: dev= +22/-11, std= 7.8, avg= -24

12NDL76 + DE250 + ME45

MLSSA: Frequency Domain



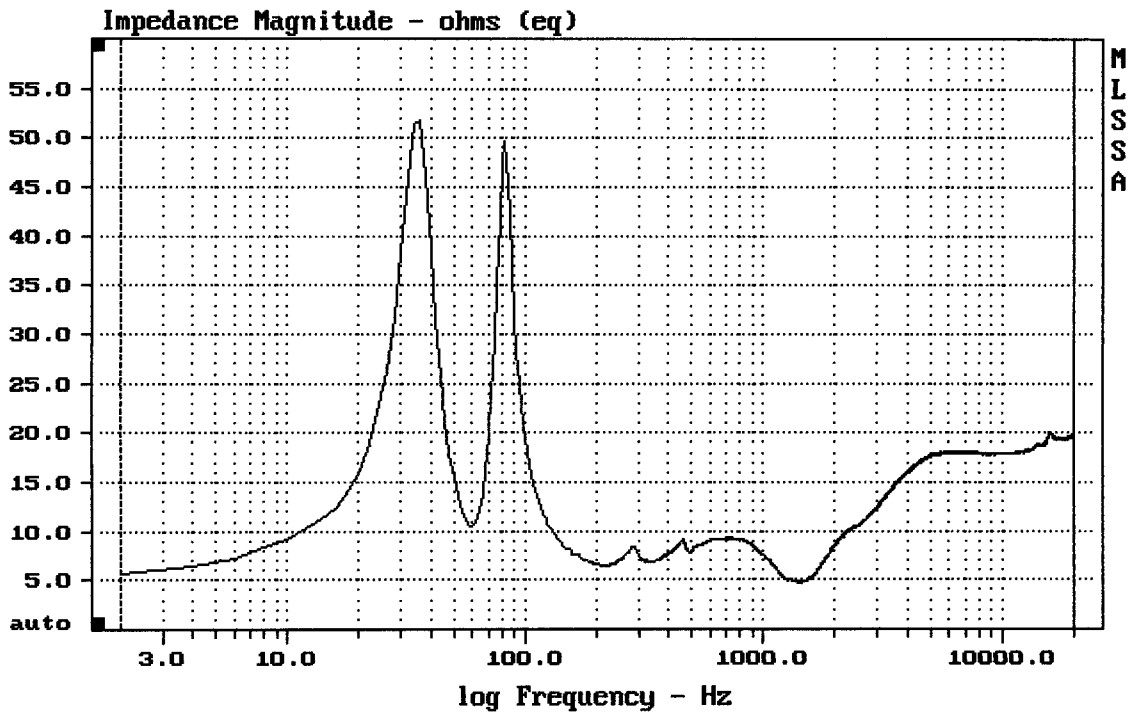
-72.96 dB, 2353 Hz (53), 2.640 msec (25)



mean: -0.0002431, rms: 0.001654, std: 0.001636, max: 0.01074, min: -0.002655

12NDL76 + DE250 + ME45

MLSSA: Time Domain



mean: 16.83, rms: 17.28, std: 3.915, max: 51.77, min: 4.731

12NDL76 + DE250 + ME45