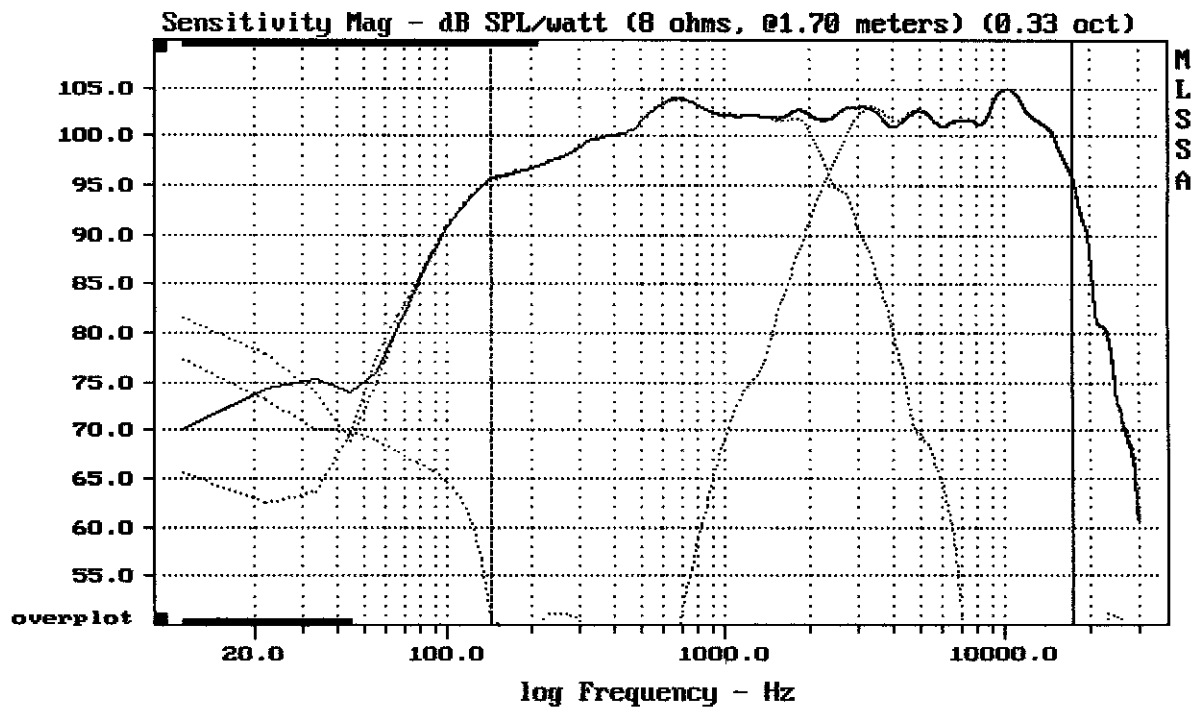


CURSOR: dy = -9.73844 x = 30007.1014 (2704)

12MH32 + CD150N + A9060

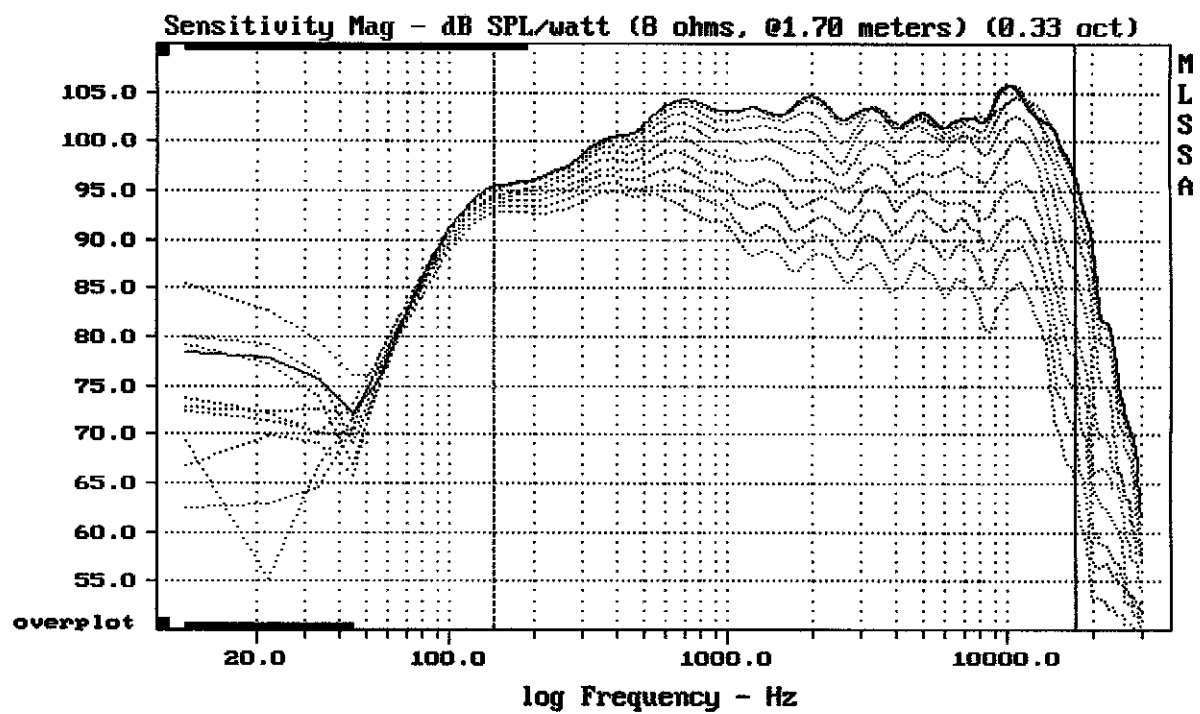
MLSSA: Frequency Domain



Level (144:17500 Hz) = 101.65 dB SPL/watt (8 ohms, @1.70 meters) (0.33 oct)

12MH32 + CD150N + A9060

I.

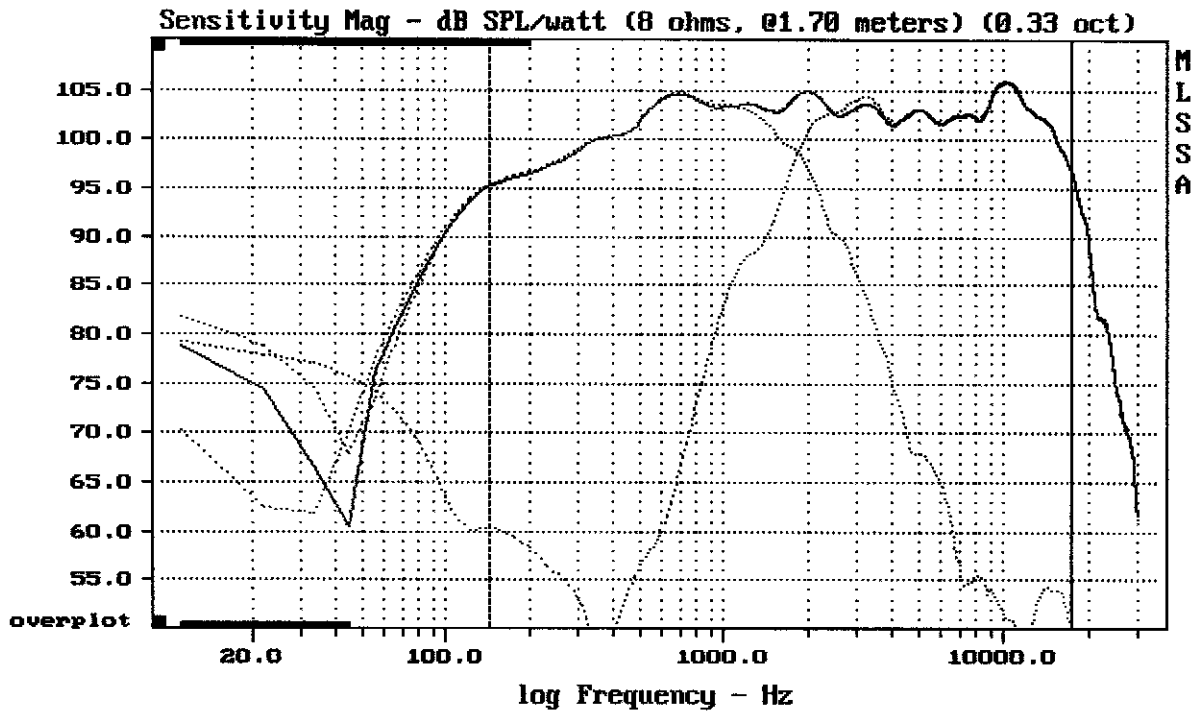



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Overlay Compare: dev= +18/-12, std= 6, avg= -20

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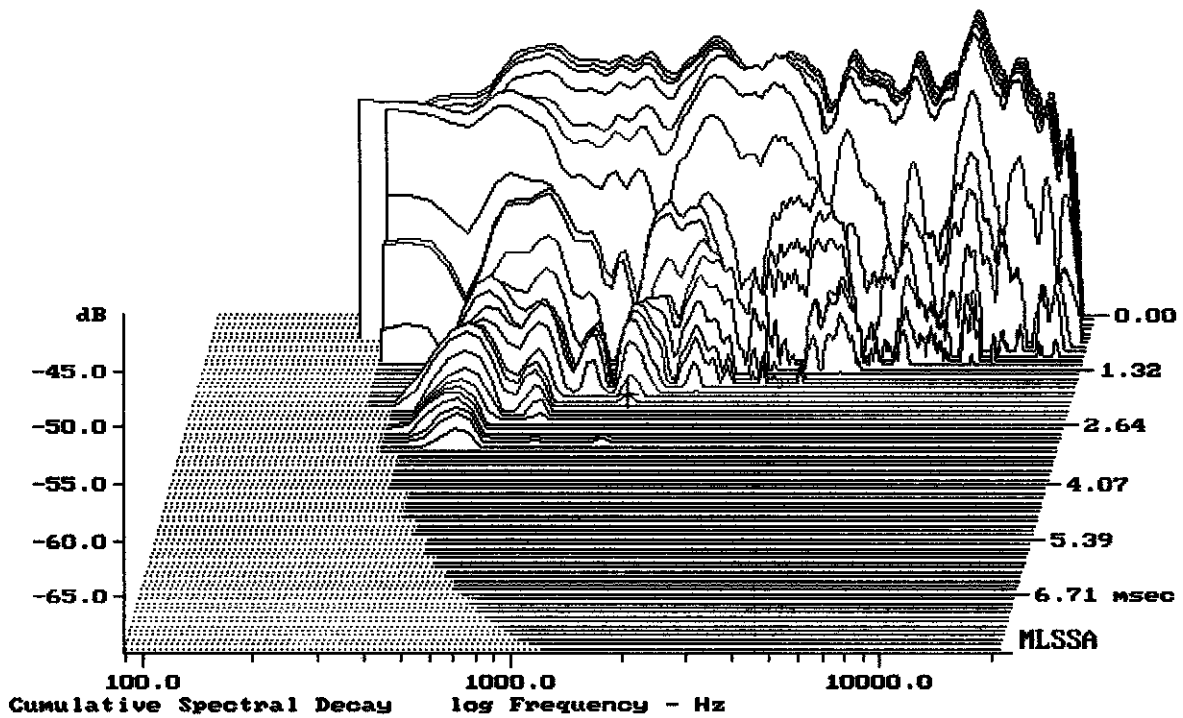
12MH32 + CD150N + A9060



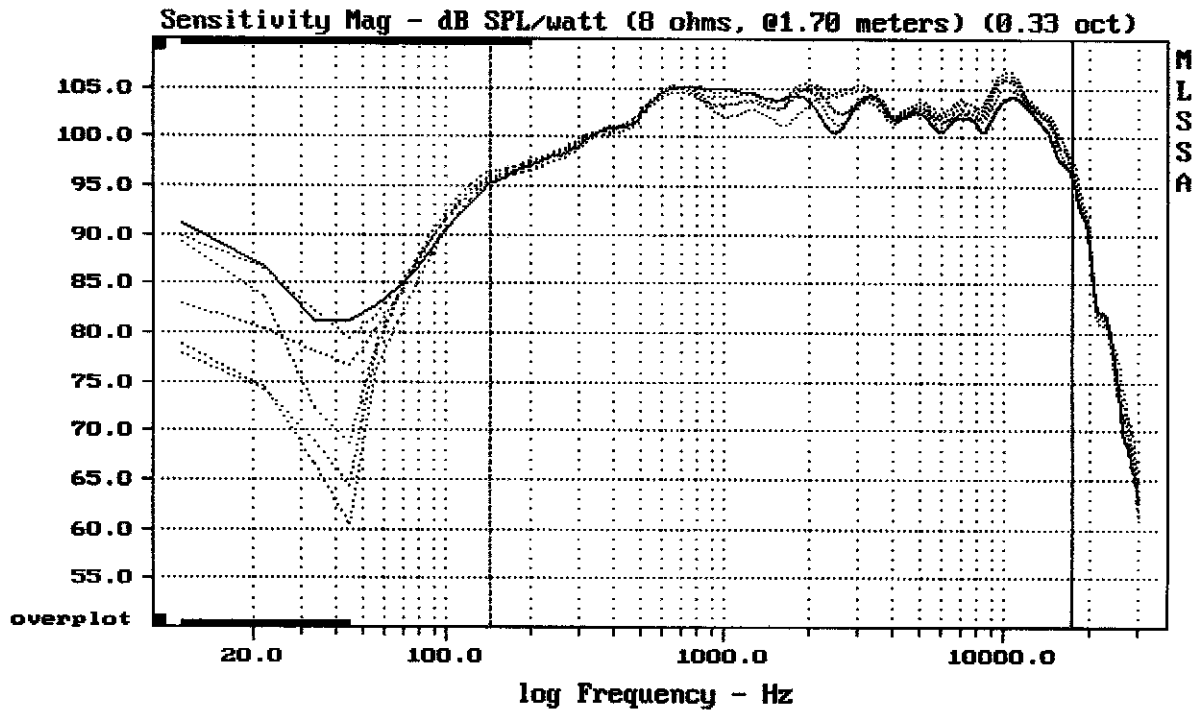
Level (144:17500 Hz) = 102.45 dB SPL/watt (8 ohms, @1.70 meters) (0.33 oct)

12MH32 + CD150N + A9060

MLSSA: Frequency Domain



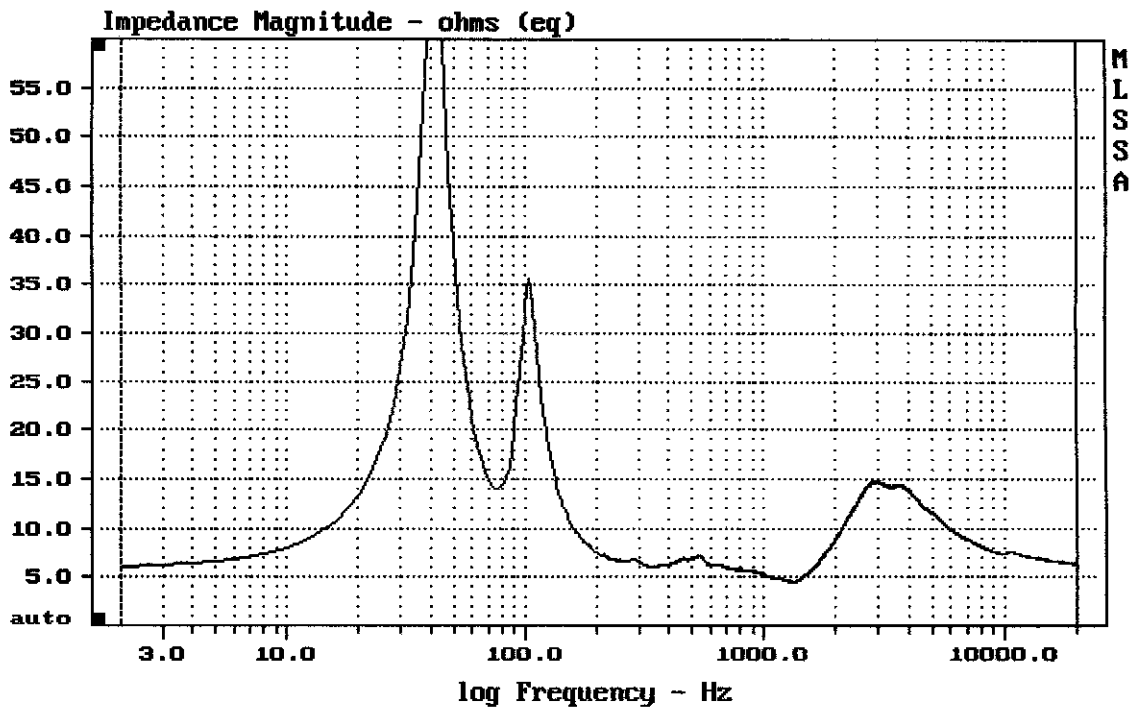
-69.37 dB, 1332 Hz (30), 2.090 msec (20)



CURSOR: y = 96.7182 x = 17500.4434 (1577)

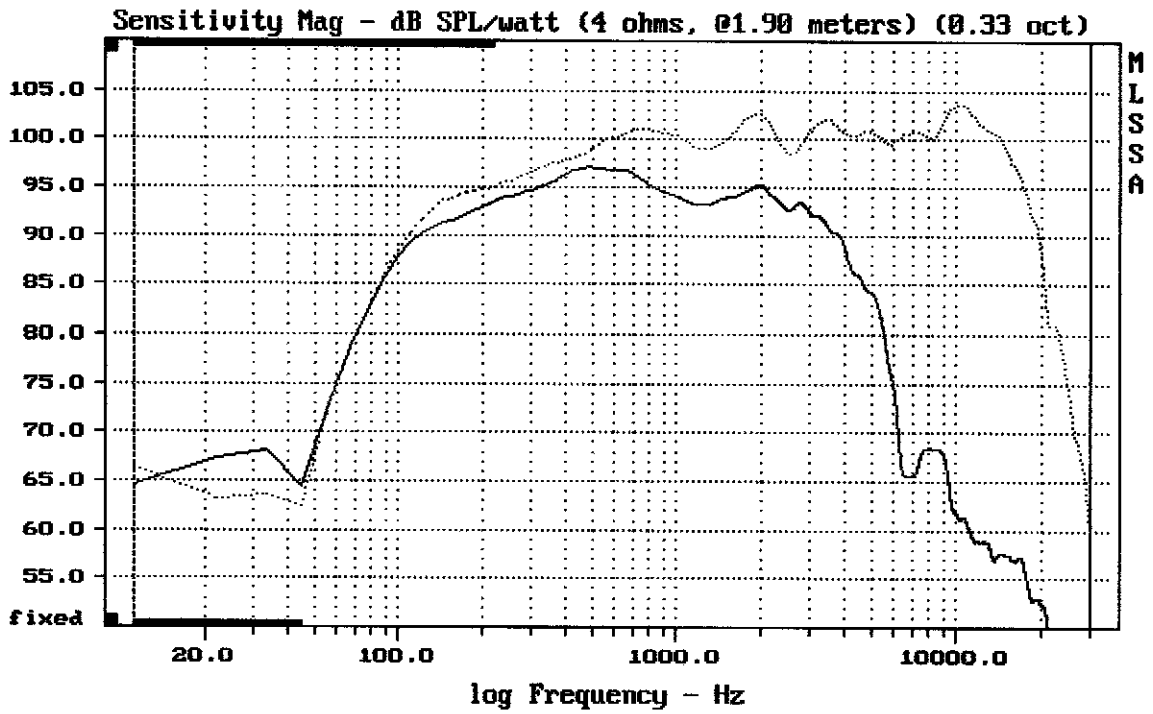
12MH32 + CD150N + A9060

MLSSA: Frequency Domain



mean: 8.316, rms: 8.842, std: 3.004, max: 69.83, min: 4.464

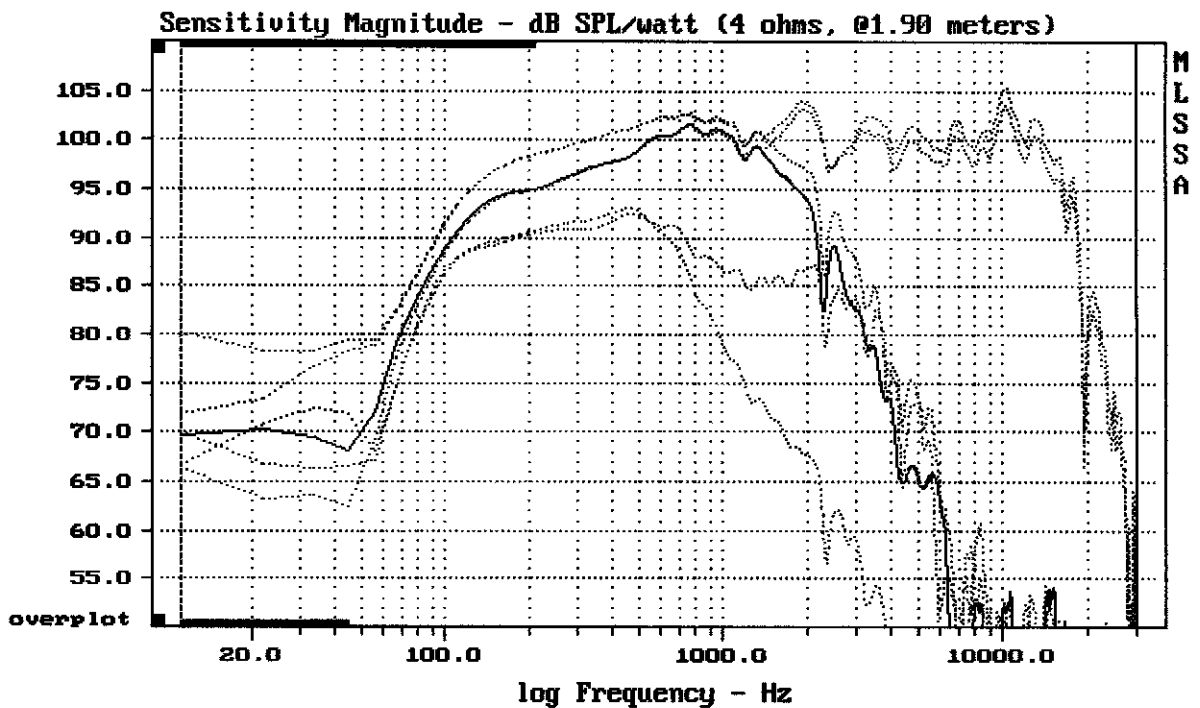
12MH32 + CD150N + A9060



CURSOR: dy = 19.2054 x = 30007.1014 (2704)

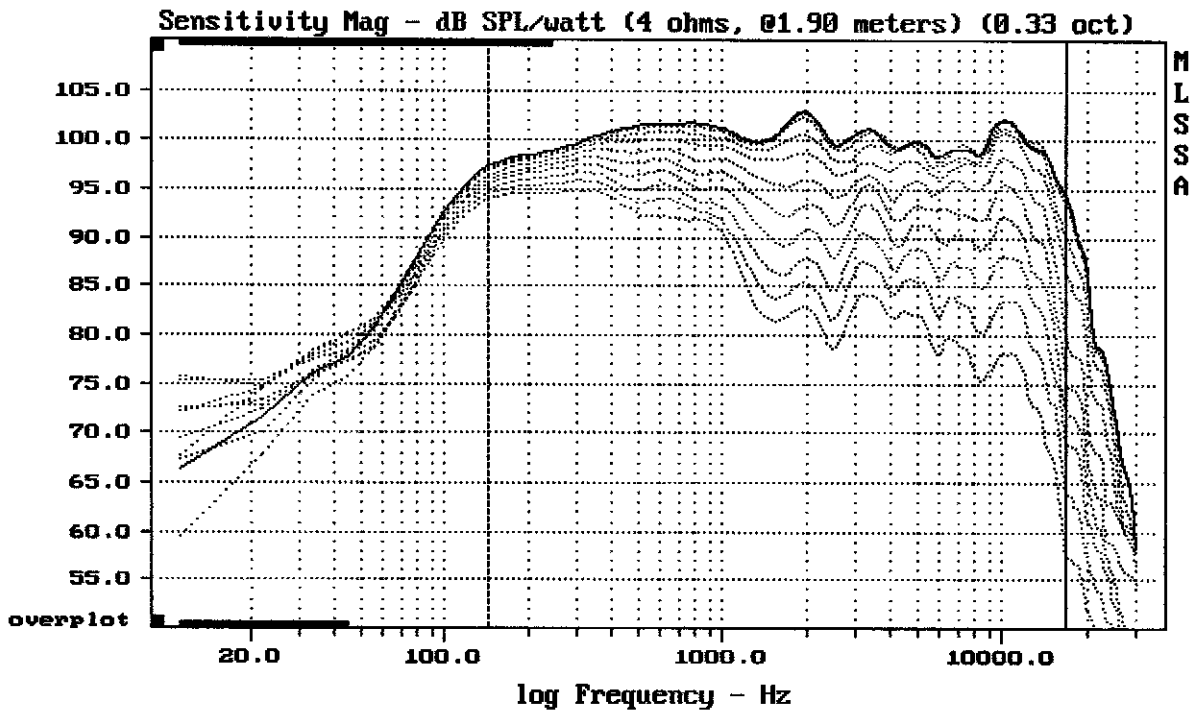
CD150N + A9060 + 12MH32 + 12HPL76

MLSSA: Frequency Domain



CURSOR: y = 37.2166 x = 30007.1014 (2704)

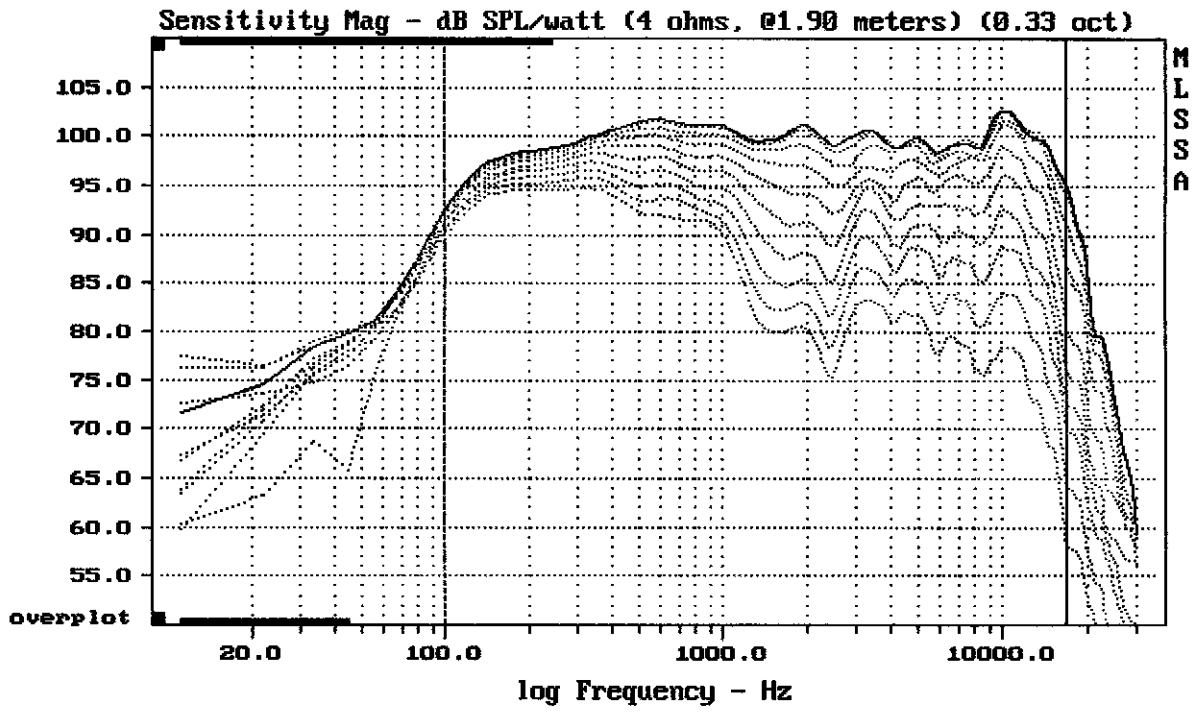
CD150N + A9060 + 12MH32 + 12HPL76



Overlay Compare: dev= +19/-14, std= 6.1, avg= -23

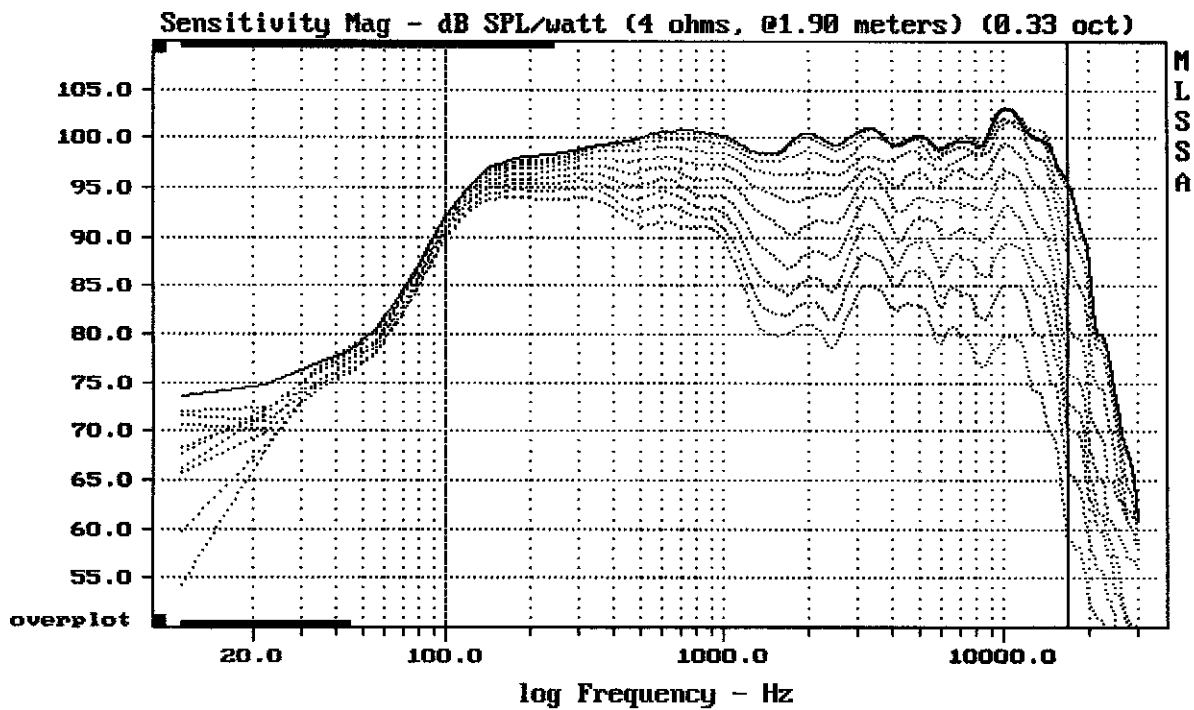
CD150N + A9060 + 12MH32 + 12HPL76

MLSSA: Frequency Domain



Overlay Compare: dev= +20/-14, std= 6.2, avg= -23

CD150N + A9060 + 12MH32 + 12HPL76

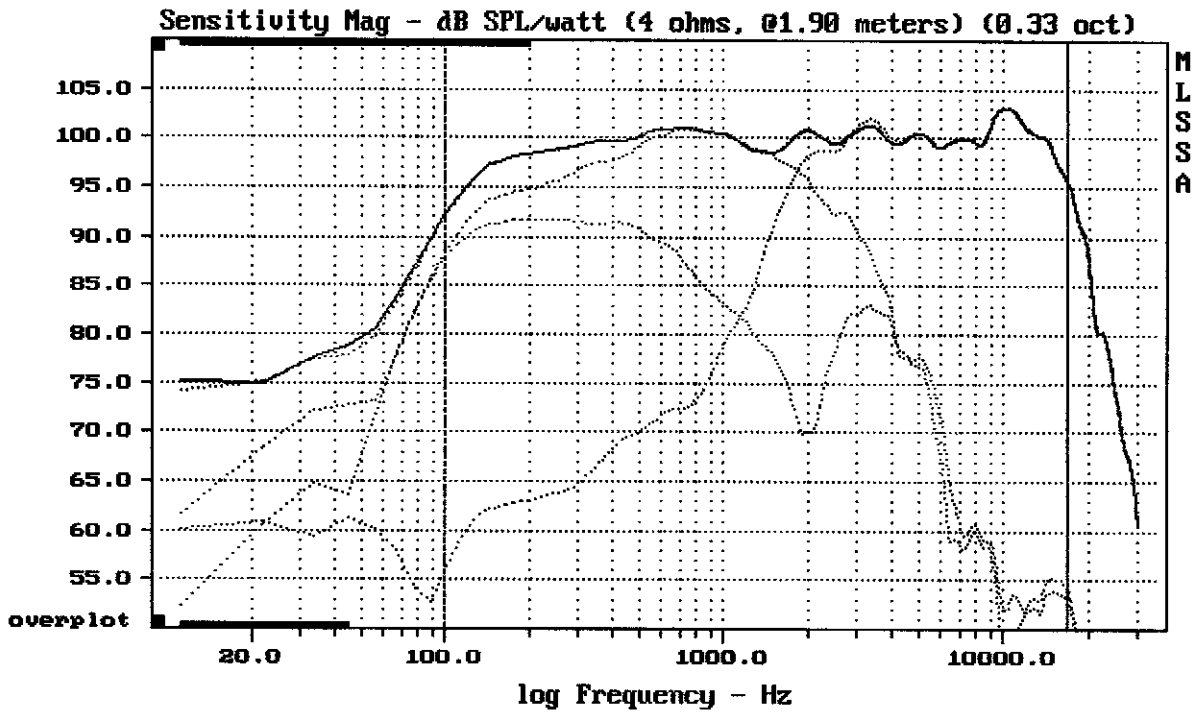


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Overlay Compare: dev= +20/-15, std= 6.1, avg= -22

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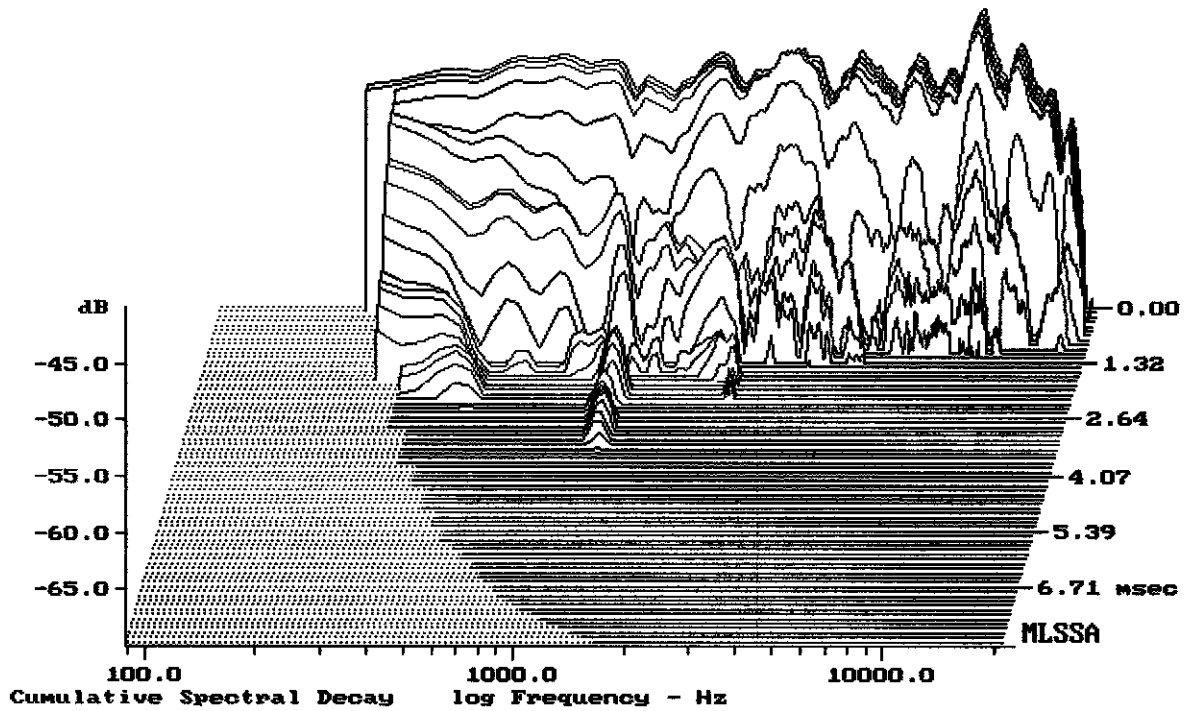
CD150N + A9060 + 12MH32 + 12HPL76



Level (100:17001 Hz) = 99.74 dB SPL/watt (4 ohms, @1.90 meters) (0.33 oct)

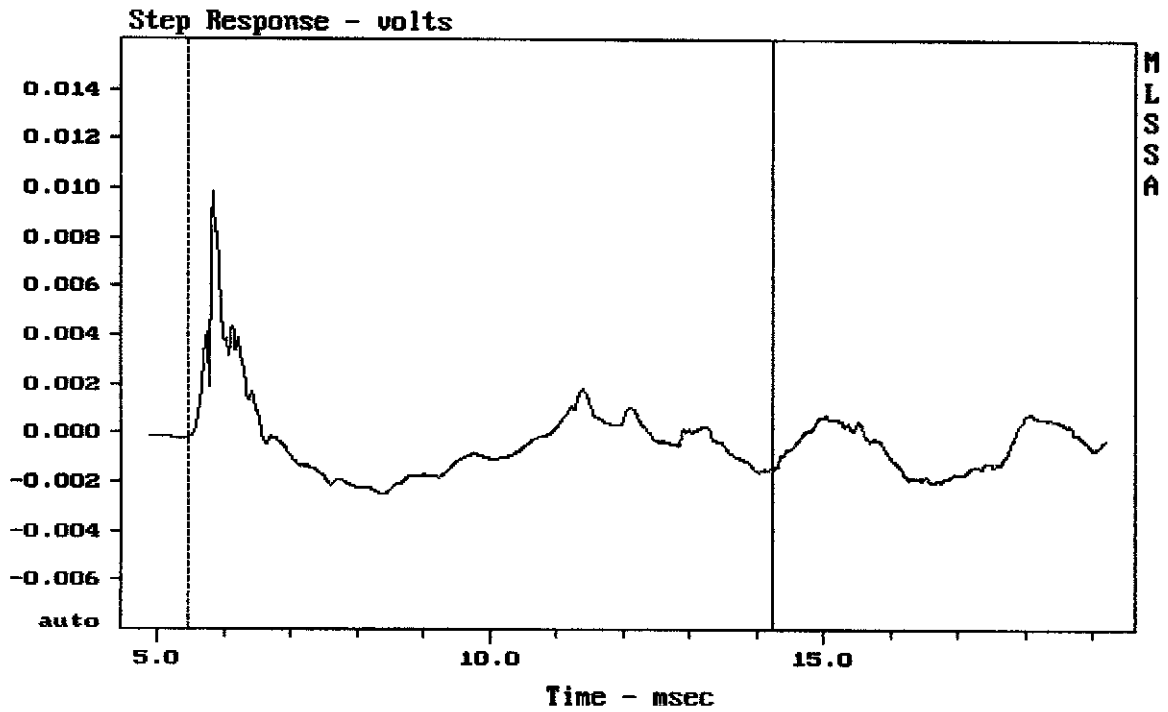
CD150N + A9060 + 12MH32 + 12HPL76

MLSSA: Frequency Domain



-68.54 dB, 2486 Hz (56), 2.200 msec (21)

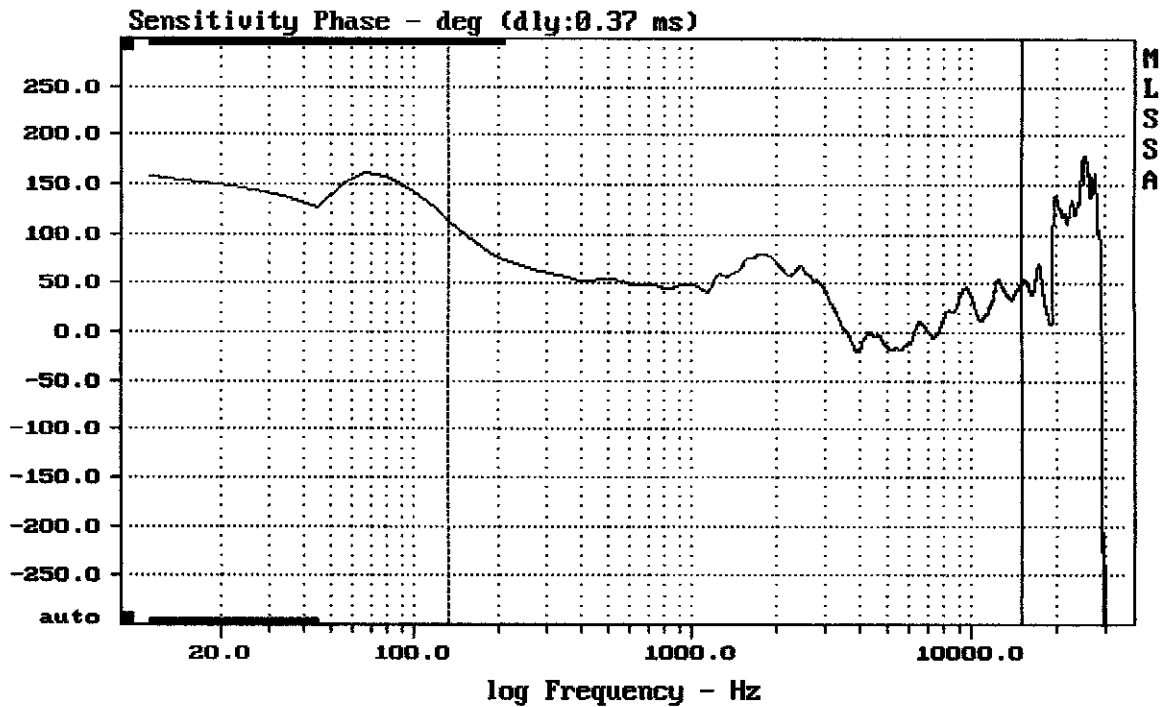




mean: -0.0002903, rms: 0.001804, std: 0.00178, max: 0.009871, min: -0.002481

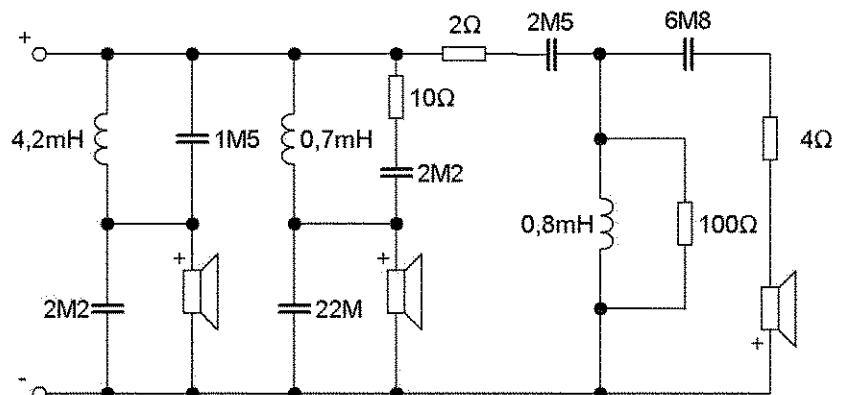
CD150N + A9060 + 12MH32 + 12HPL76

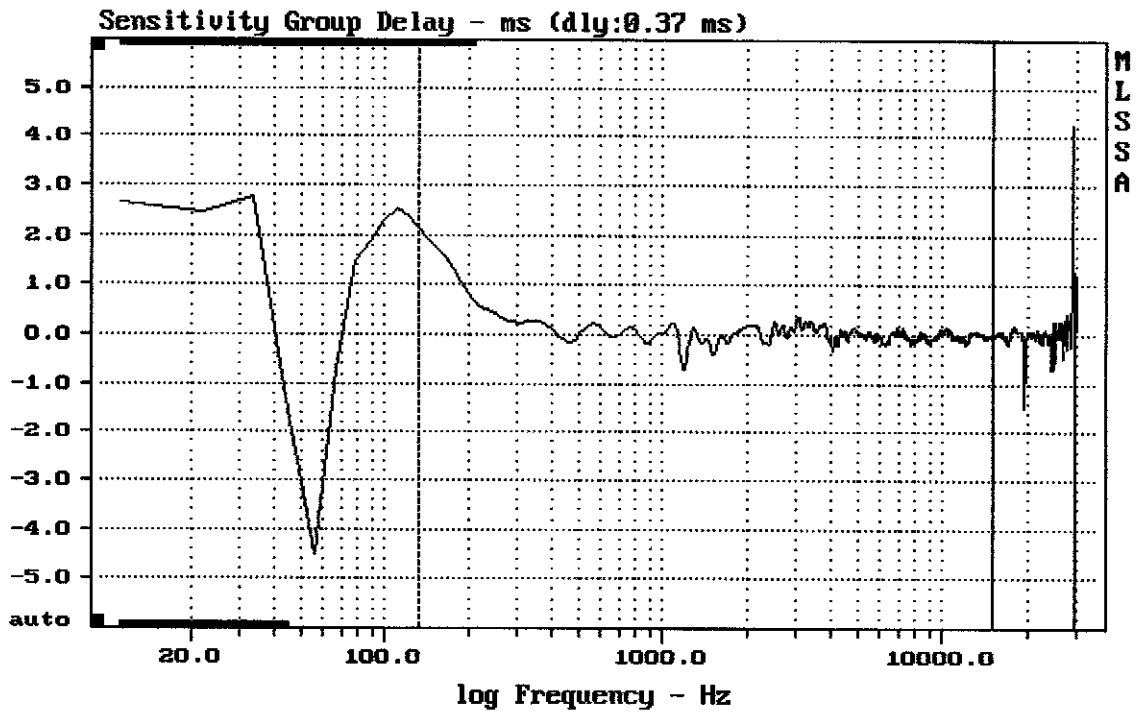
MLSSA: Time Domain



mean: 26.97, rms: 37.36, std: 25.85, max: 112.8, min: -19.43

CD150N + A9060 + 12MH32 + 12HPL76

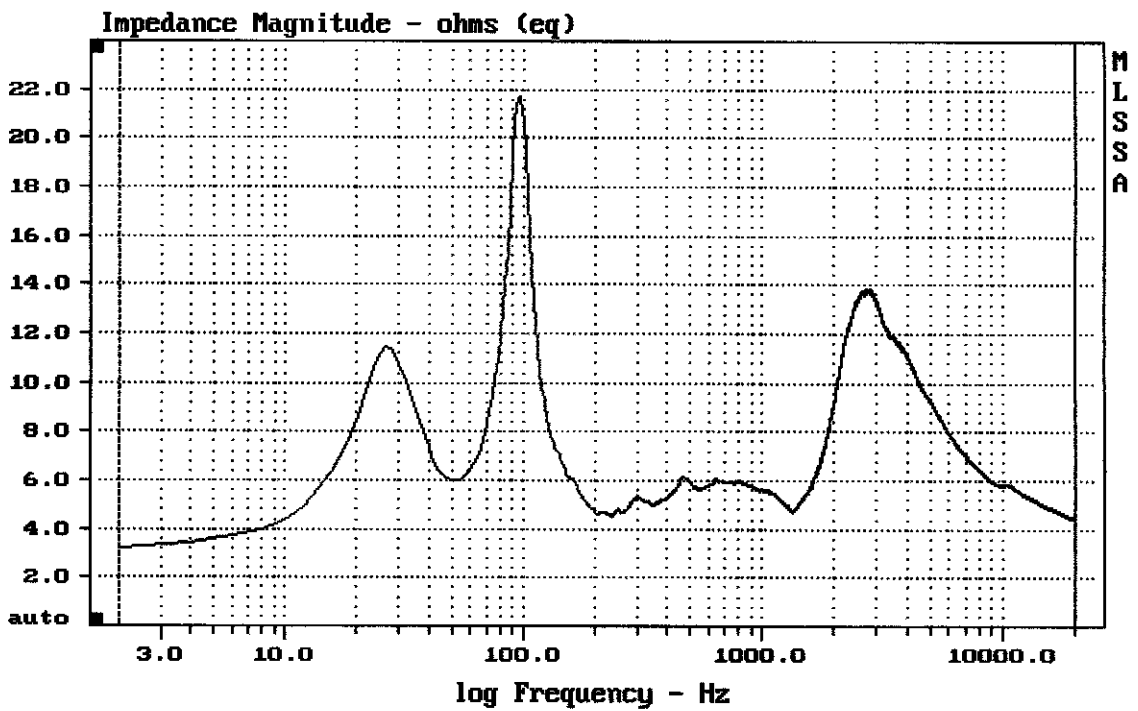




mean: 0.01281, rms: 0.1653, std: 0.1648, max: 2.124, min: -0.6926

CD150N + A9060 + 12MH32 + 12HPL76

MLSSA: Frequency Domain



mean: 6.611, rms: 7.051, std: 2.45, max: 21.75, min: 3.228

CD150N + A9060 + 12MH32 + 12HPL76