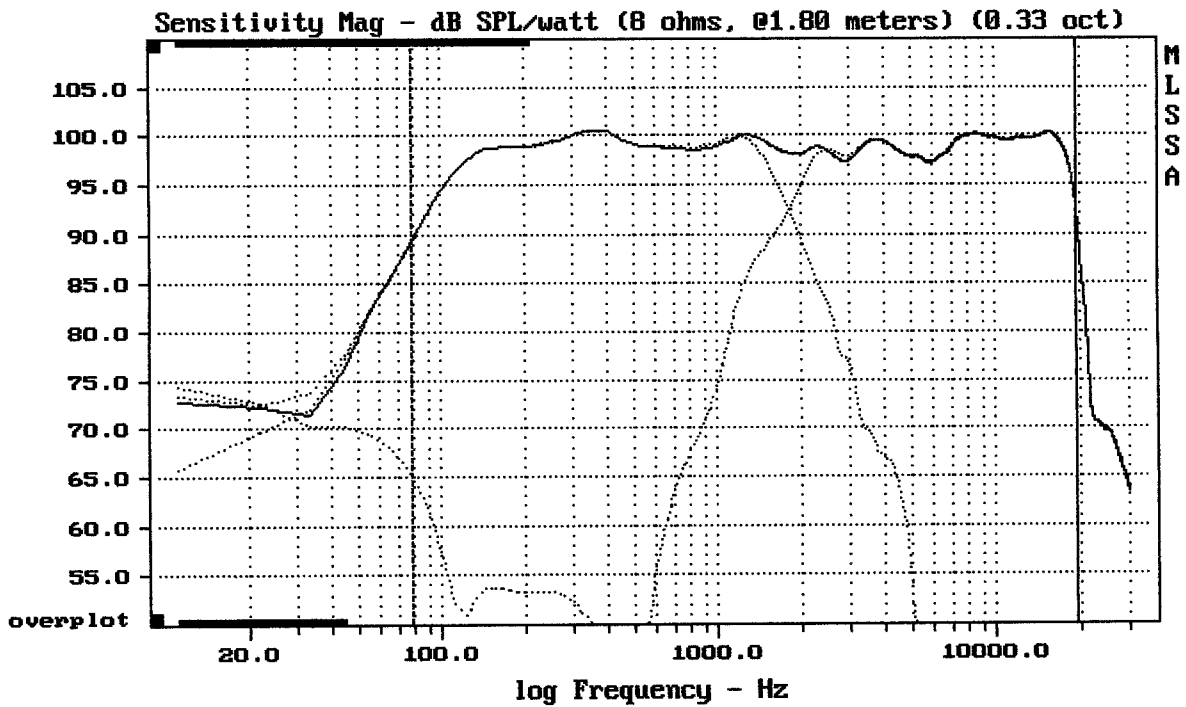


CURSOR: dy = 17.1837 x = 30007.1014 (2704)

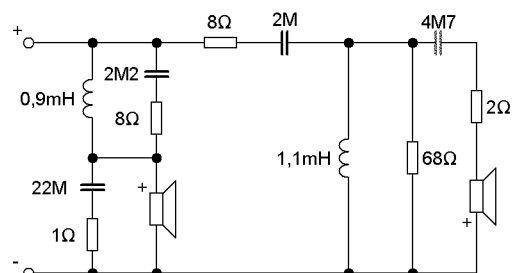
15NDL76 + DE25 + A7570u

MLSSA: Frequency Domain

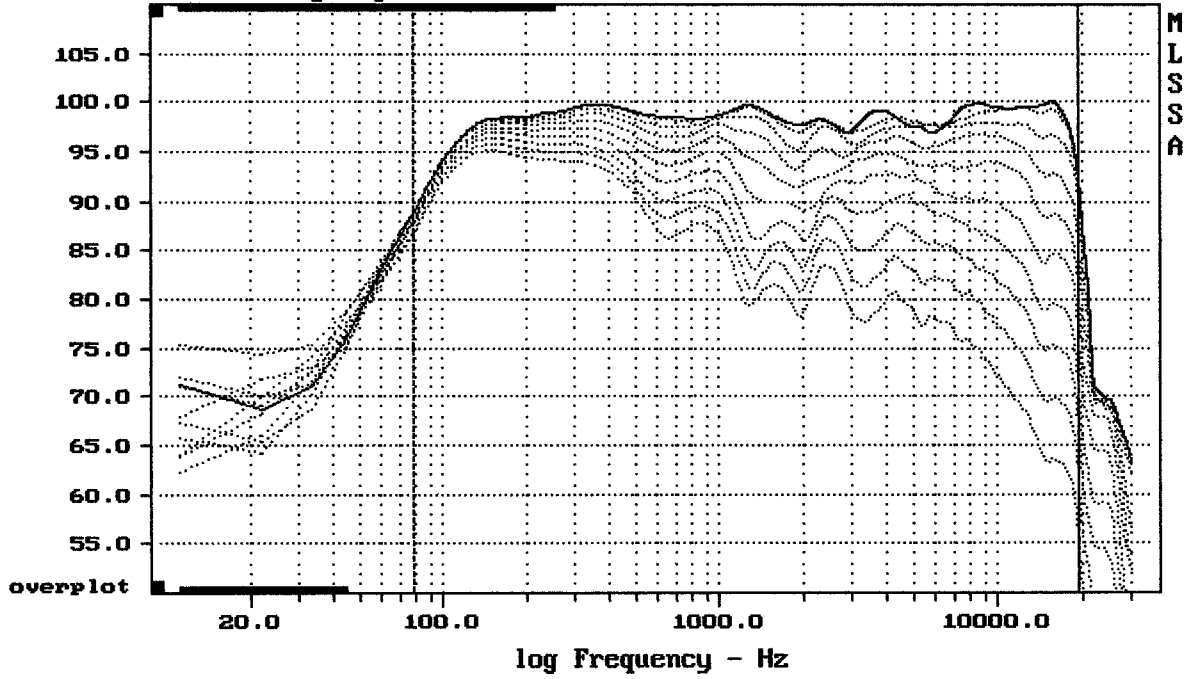


Level (78:19509 Hz) = 98.79 dB SPL/watt (8 ohms, @1.80 meters) (0.33 oct)

15NDL76 + DE25 + A7570u



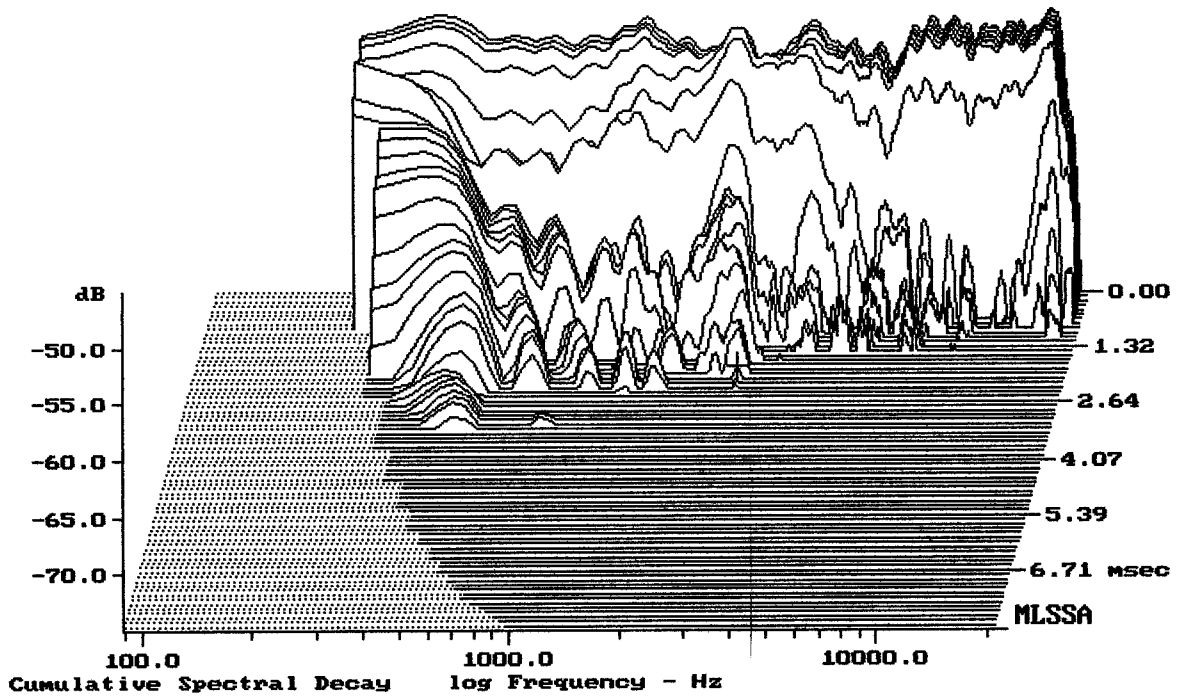
Sensitivity Mag - dB SPL/watt (8 ohms, @1.00 meters) (0.33 oct)



Overlay Compare: dev= +24/-11, std= 8.2, avg= -26

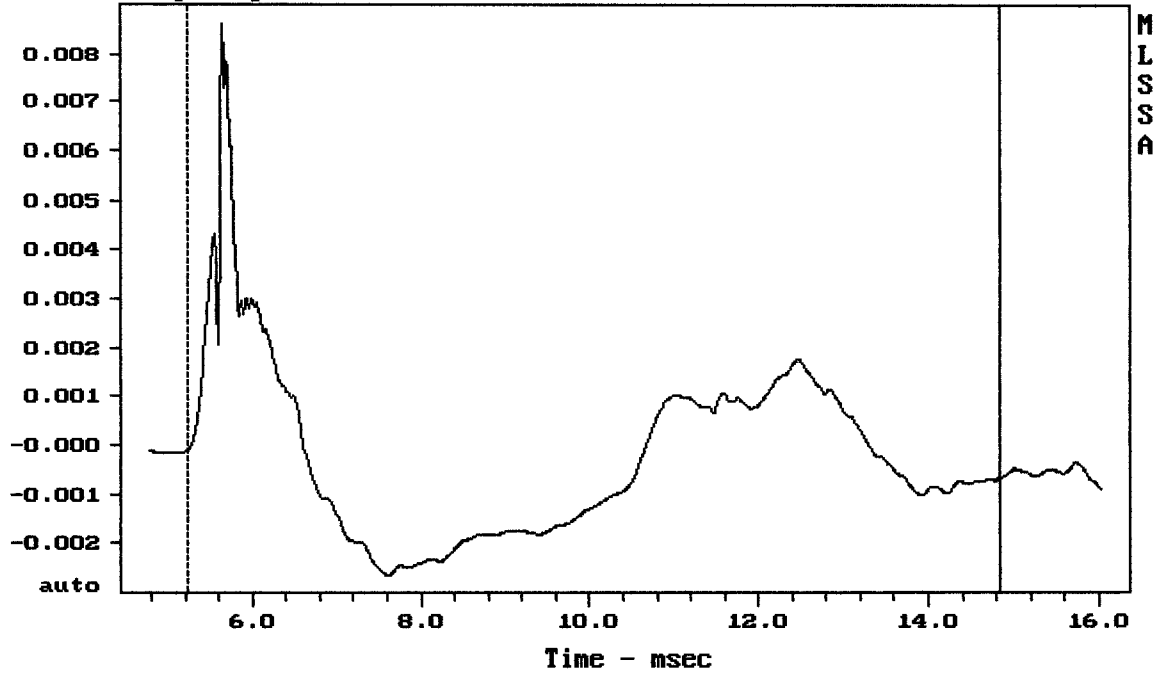
15NDL76 + DE25 + A7570u

MLSSA: Frequency Domain



-73.86 dB, 2708 Hz (61), 2.090 msec (20)

Step Response - volts



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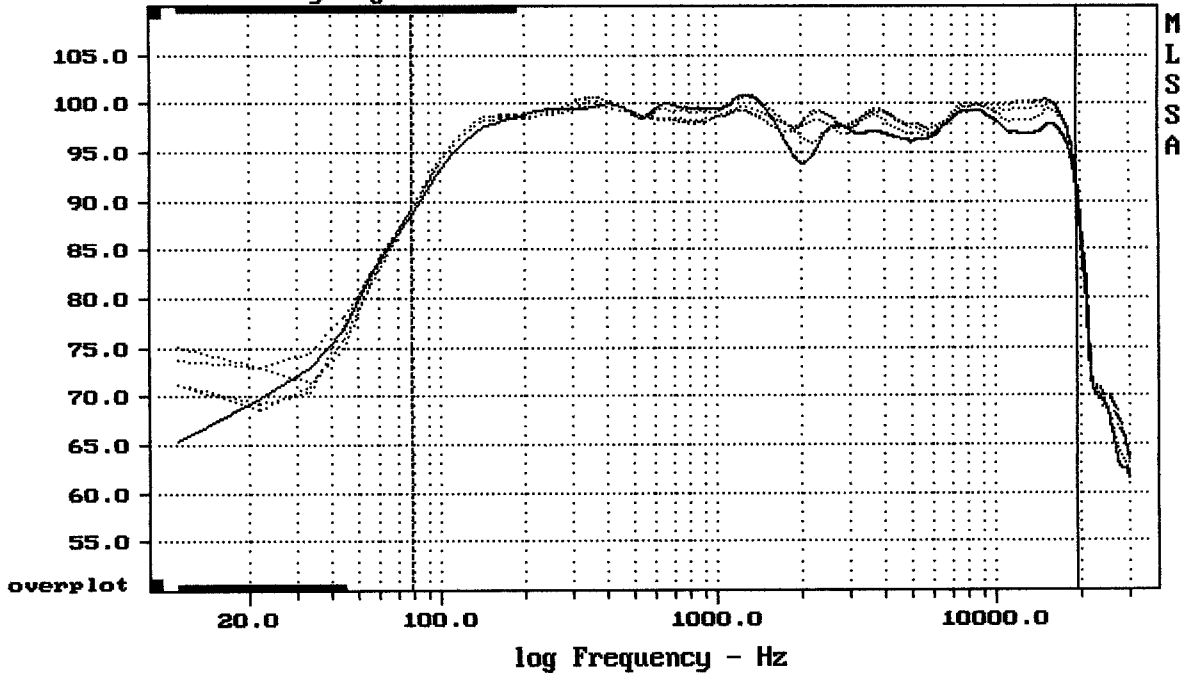
mean: -0.0002097, rms: 0.0018, std: 0.001788, max: 0.008625, min: -0.002647

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15NDL76 + DE25 + A7570u

MLSSA: Time Domain

Sensitivity Mag - dB SPL/watt (8 ohms, 01.80 meters) (0.33 oct)

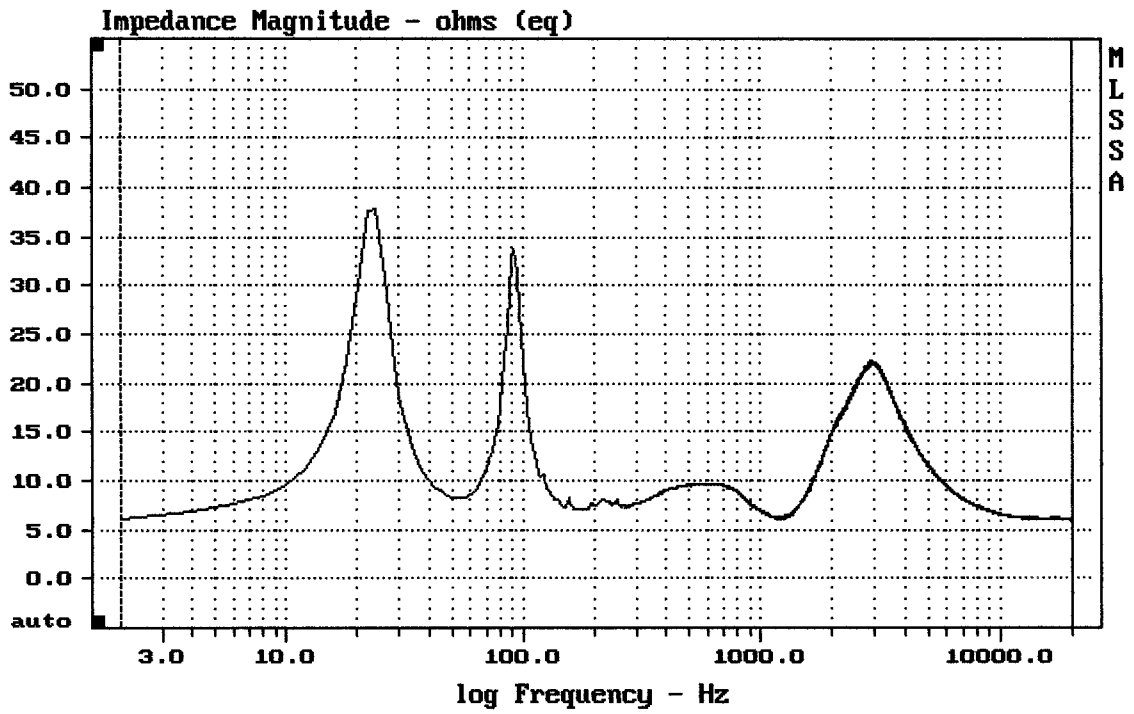


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mean: 98.39, rms: 98.48, std: 1.16, max: 100.78, min: 89.12

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15NDL76 + DE25 + A7570u




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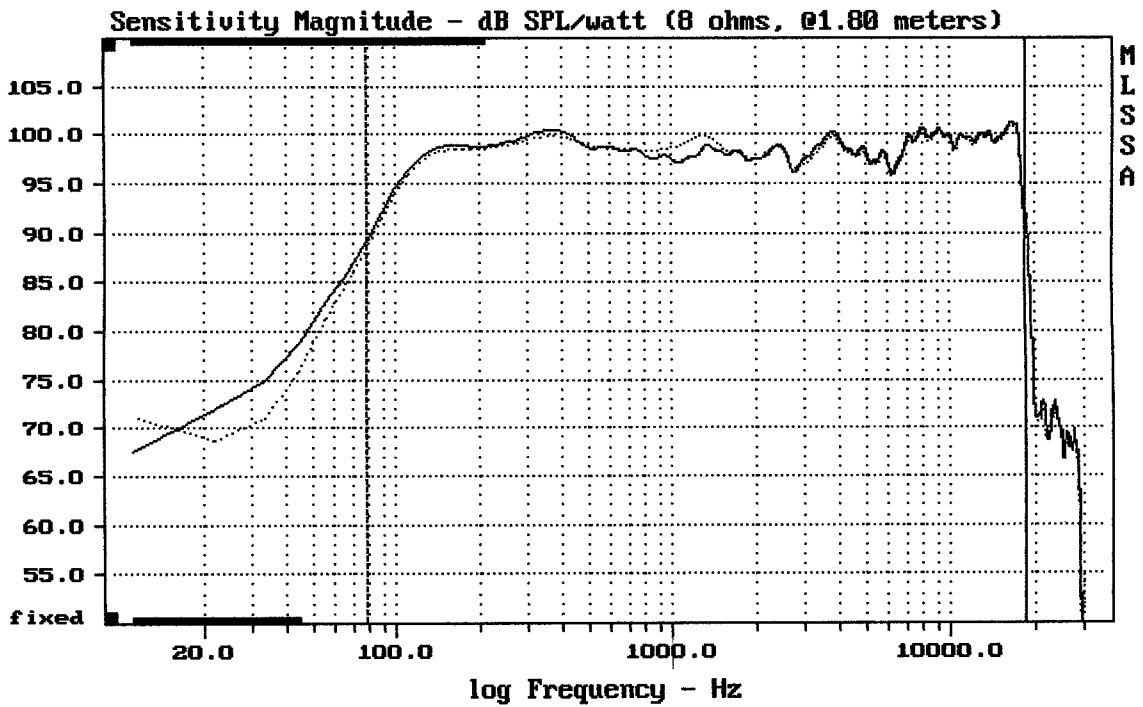
mean: 8.654, rms: 9.61, std: 4.178, max: 37.83, min: 6.004

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15NDL76 + DE25 + A7570u

3-26-85 6:04 PM

MLSSA: Frequency Domain




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Overlay Compare: dev= +0.55/-2.1, std= 0.32, avg= 0.19

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15NDL76 + DE25 + A7570u

666 0A702L 152 V 15"