

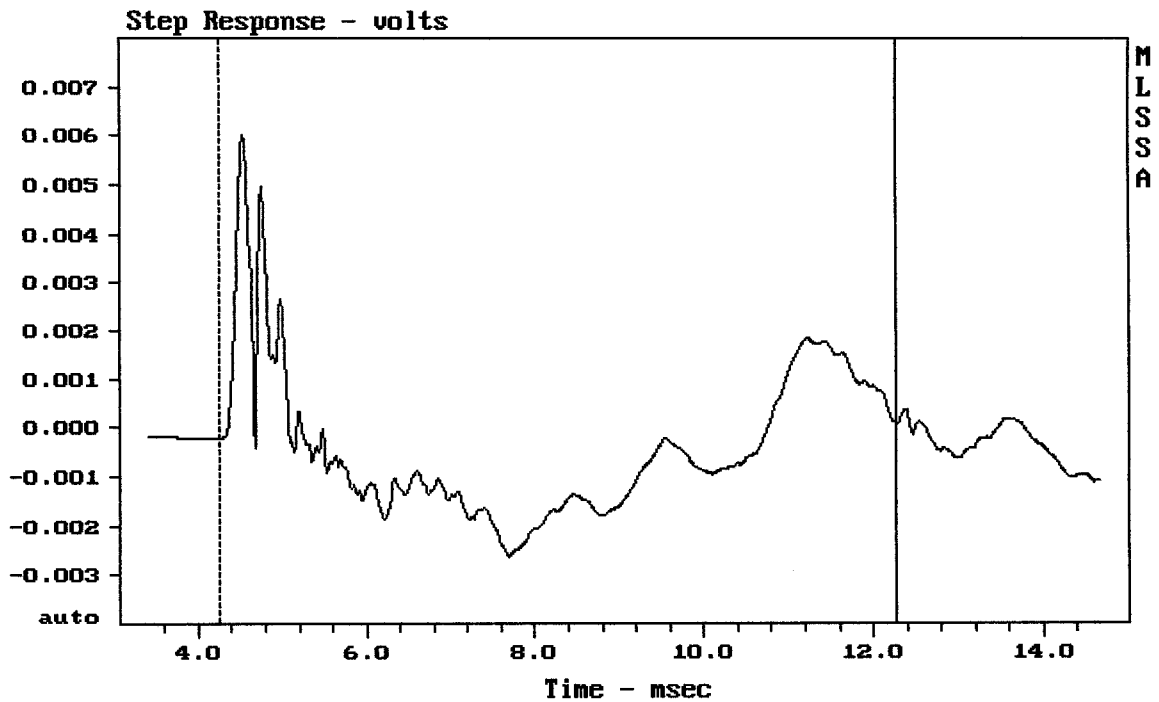

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Level (78:14660 Hz) = 98.69 dB SPL/watt (8 ohms, @1.45 meters)

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YORKVILLE PM12 MONITOR

MLSSA: Frequency Domain

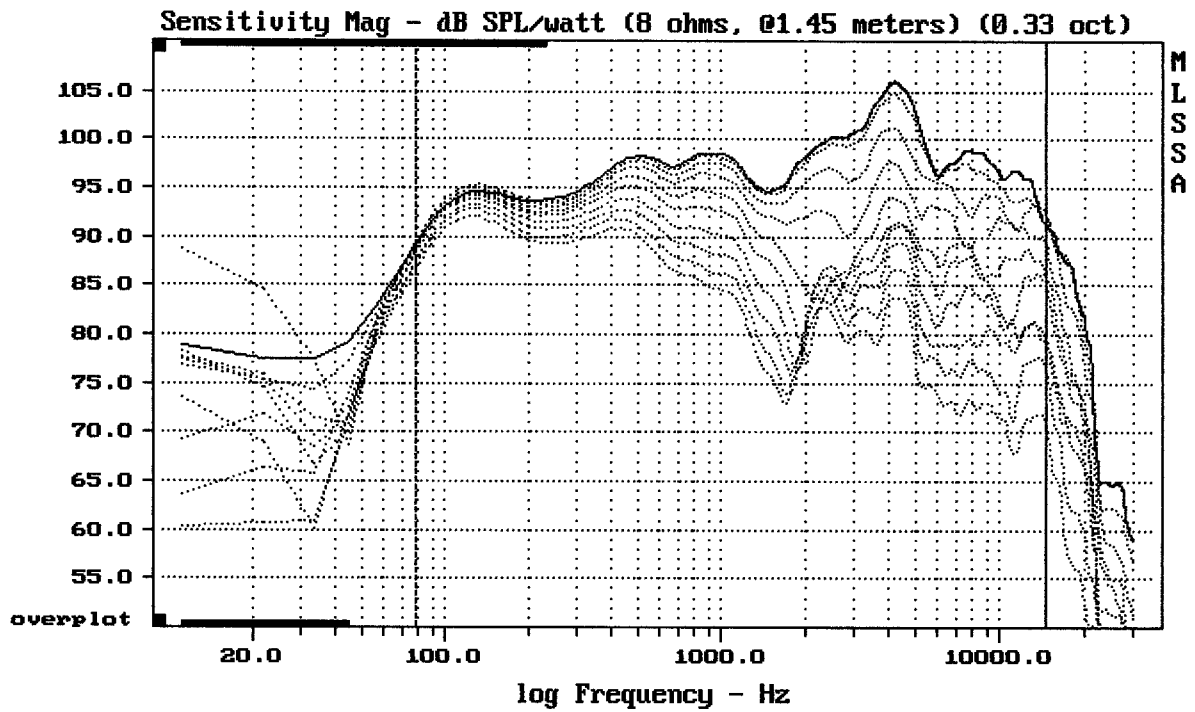



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mean: -0.0003956, rms: 0.001569, std: 0.001518, max: 0.006028, min: -0.002618

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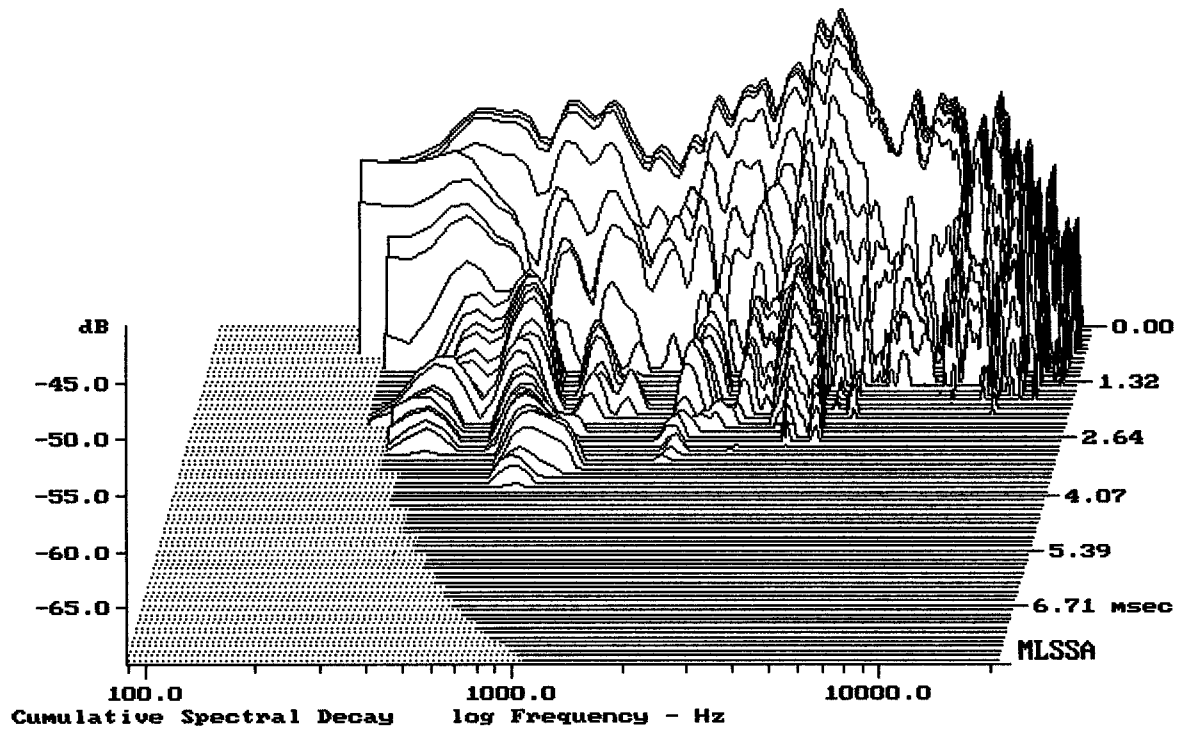
YORKVILLE PM12 MONITOR



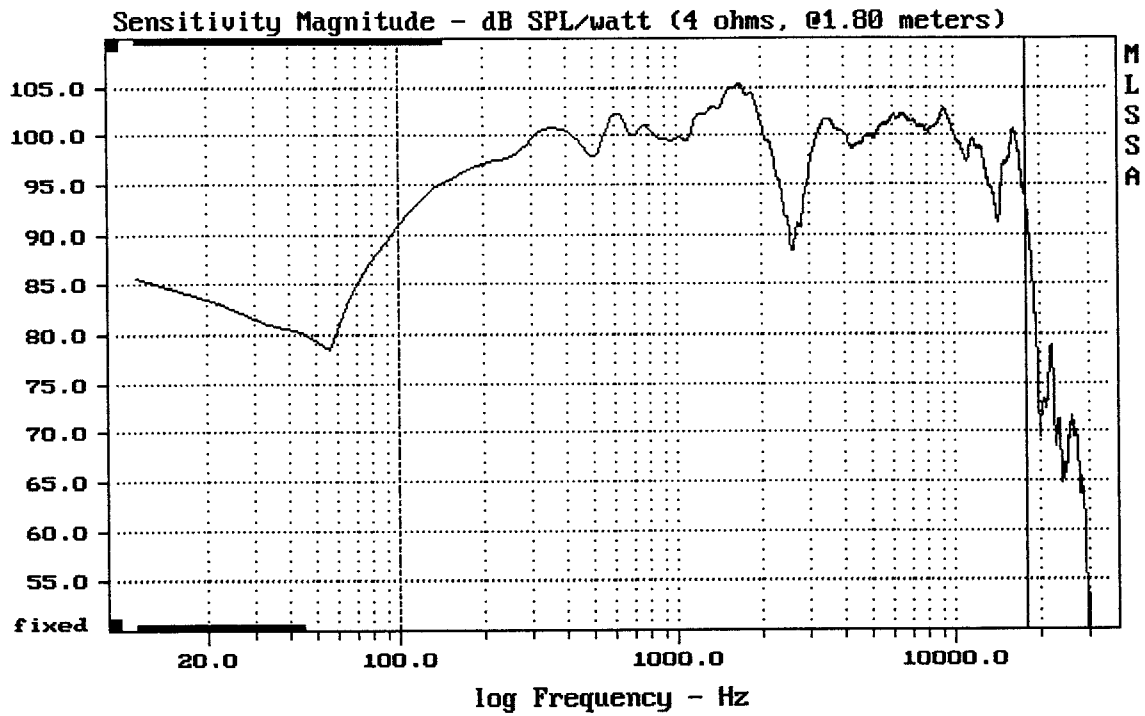
Overlay Compare: dev= +20/-6.5, std= 4.8, avg= -23

YORKVILLE PM12 MONITOR

MLSSA: Frequency Domain



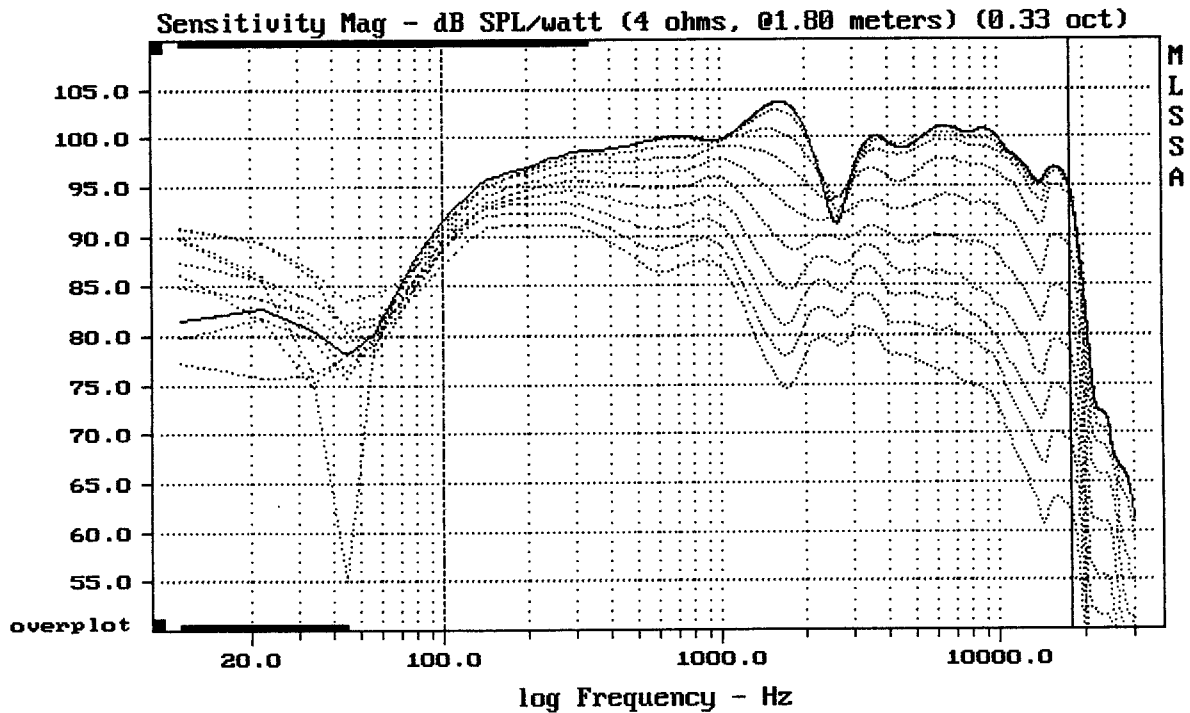
-68.43 dB, 3729 Hz (84), 2.750 msec (26)



Level (100:18000 Hz) = 99.95 dB SPL/watt (4 ohms, @1.80 meters)

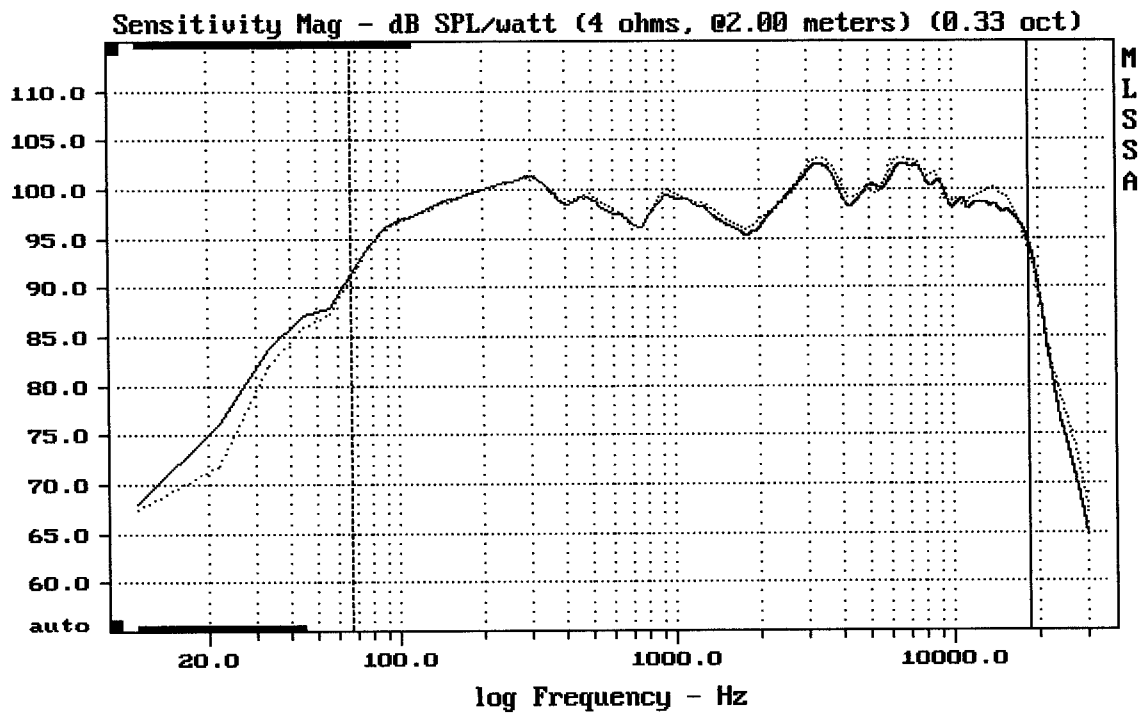
YORKVILLE ELITE EX401

MLSSA: Frequency Domain



Overlay Compare: dev= +22/-8.6, std= 6.6, avg= -26

YORKVILLE ELITE EX401 0/10/...90 DEG.HOR.



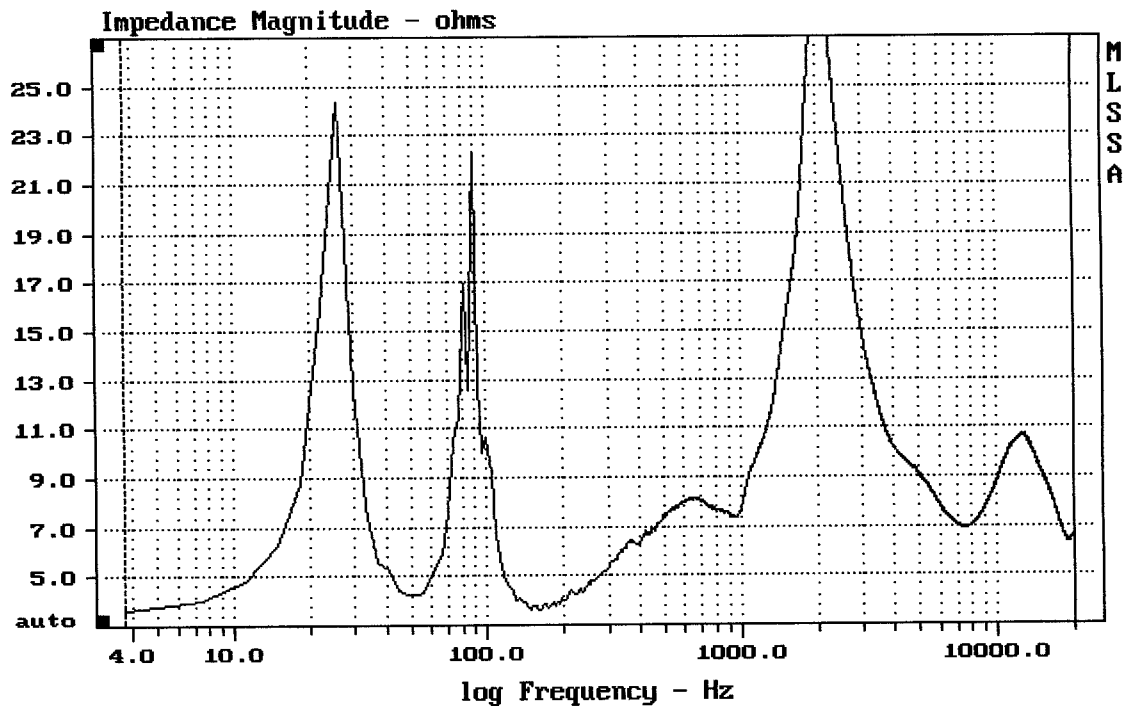

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Level (67:18510 Hz) = 99.42 dB SPL/watt (4 ohms, @2.00 meters) (0.33 oct)

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YORKVILLE ELITE 2000 [15PL40]

MLSSA: Frequency Domain

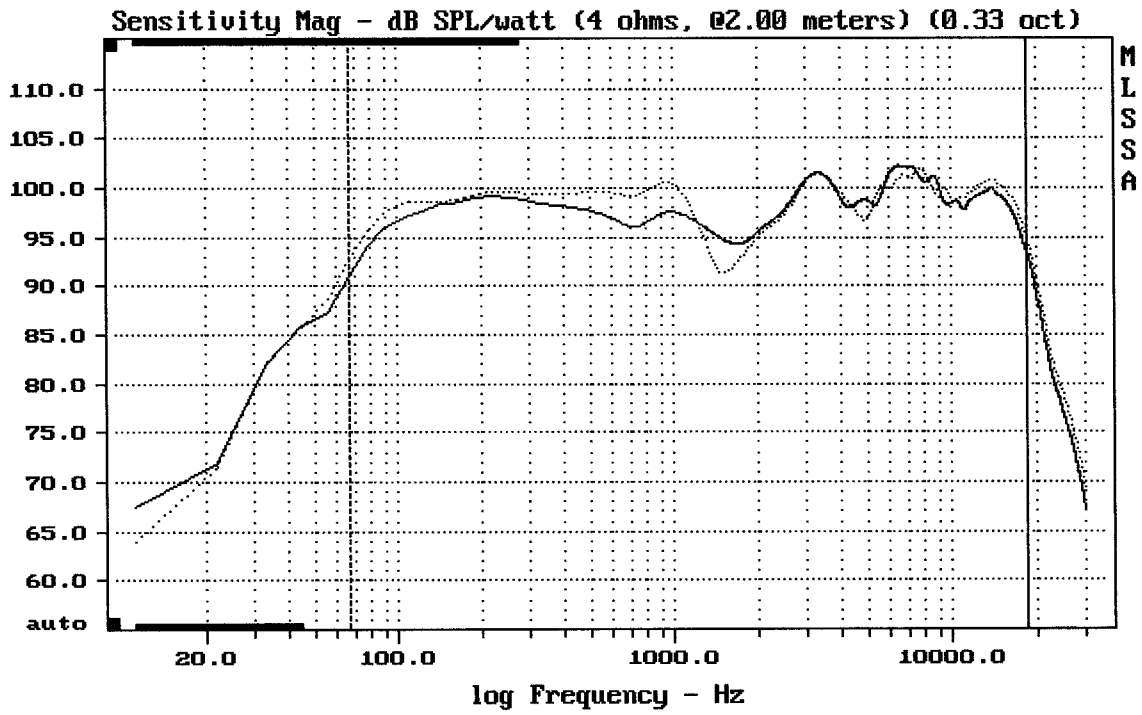



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mean: 9.639, rms: 10.49, std: 4.132, max: 30.02, min: 3.595

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YORKVILLE ELITE 2000 [15PL40]



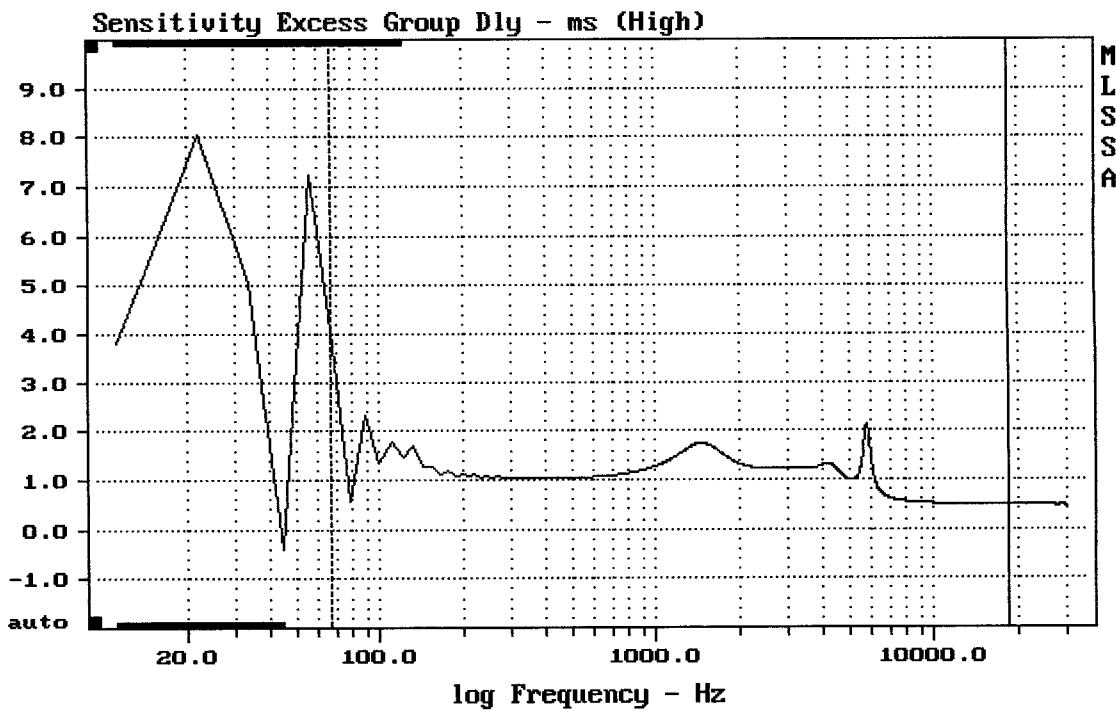

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Level (67:18510 Hz) = 98.96 dB SPL/watt (4 ohms, @2.00 meters) (0.33 oct)

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YORKVILLE ELITE 2000 [15PL40]

MLSSA: Frequency Domain




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CURSOR: y = 0.506884 x = 18510.2977 (1668)

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YORKVILLE ELITE 2000 [15PL40]