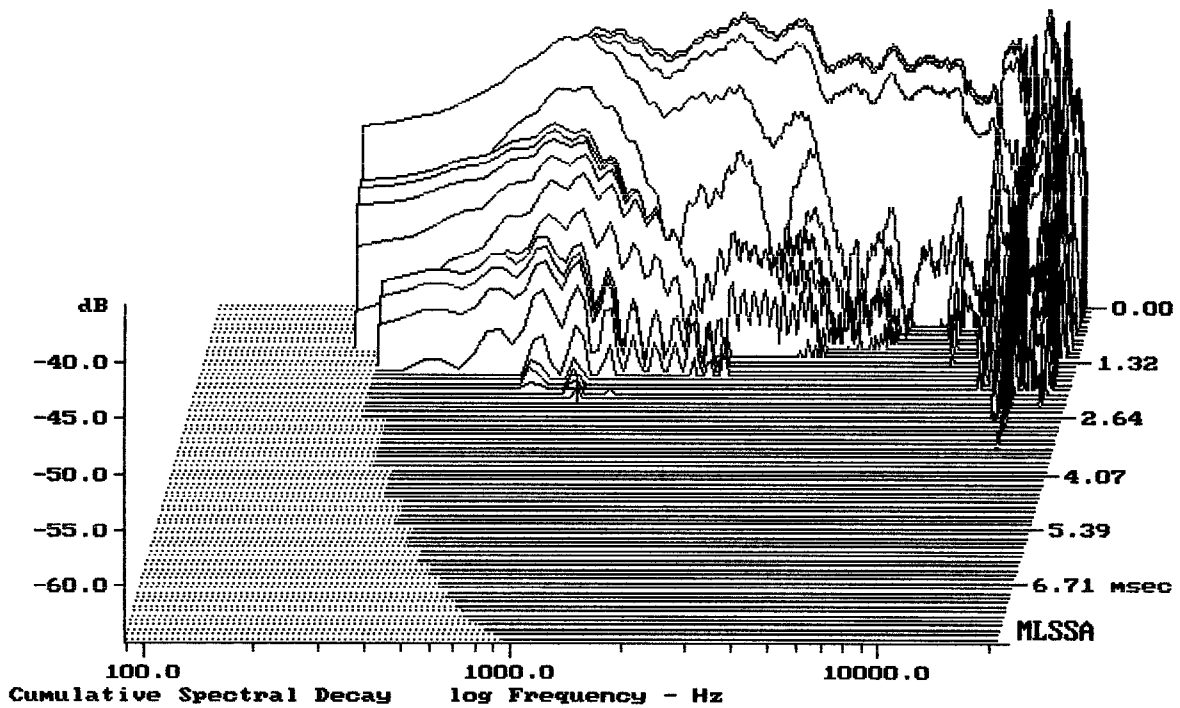


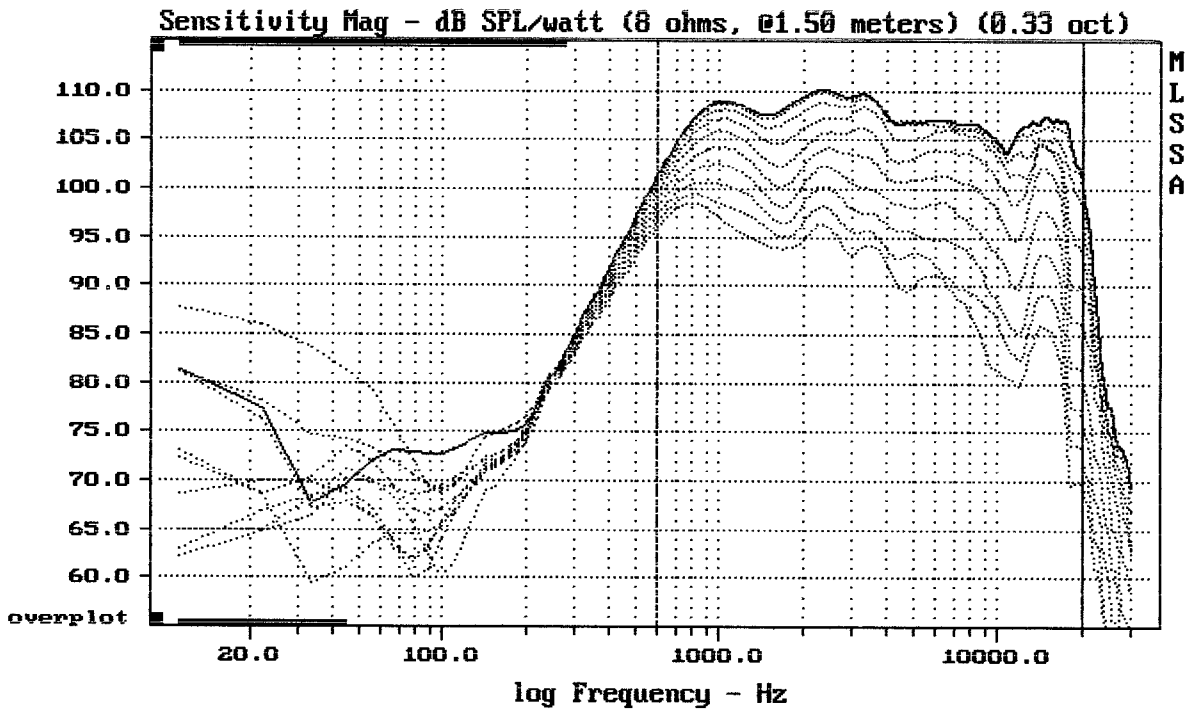
Level (599:19609 Hz) = 107.67 dB SPL/watt (8 ohms, @1.50 meters)

HF96 + DE700

MLSSA: Frequency Domain



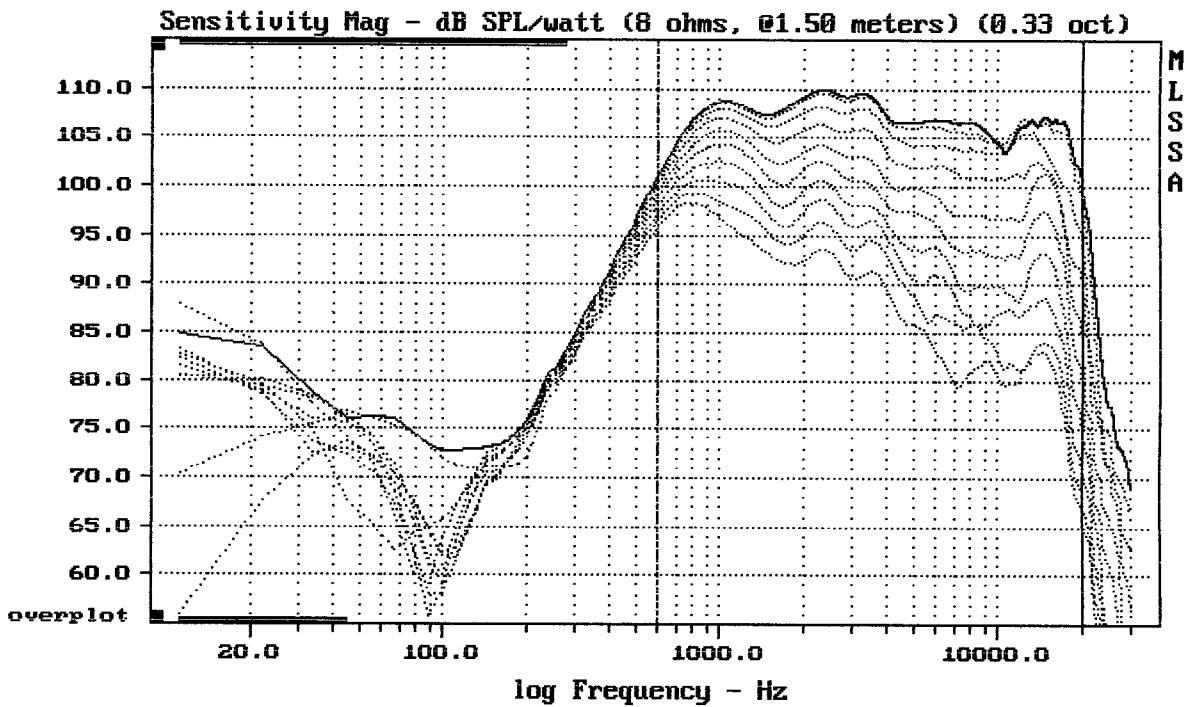
-64.20 dB, 977 Hz (22), 2.200 msec (21)



Overlay Compare: dev= +16/-14, std= 6.1, avg= -22

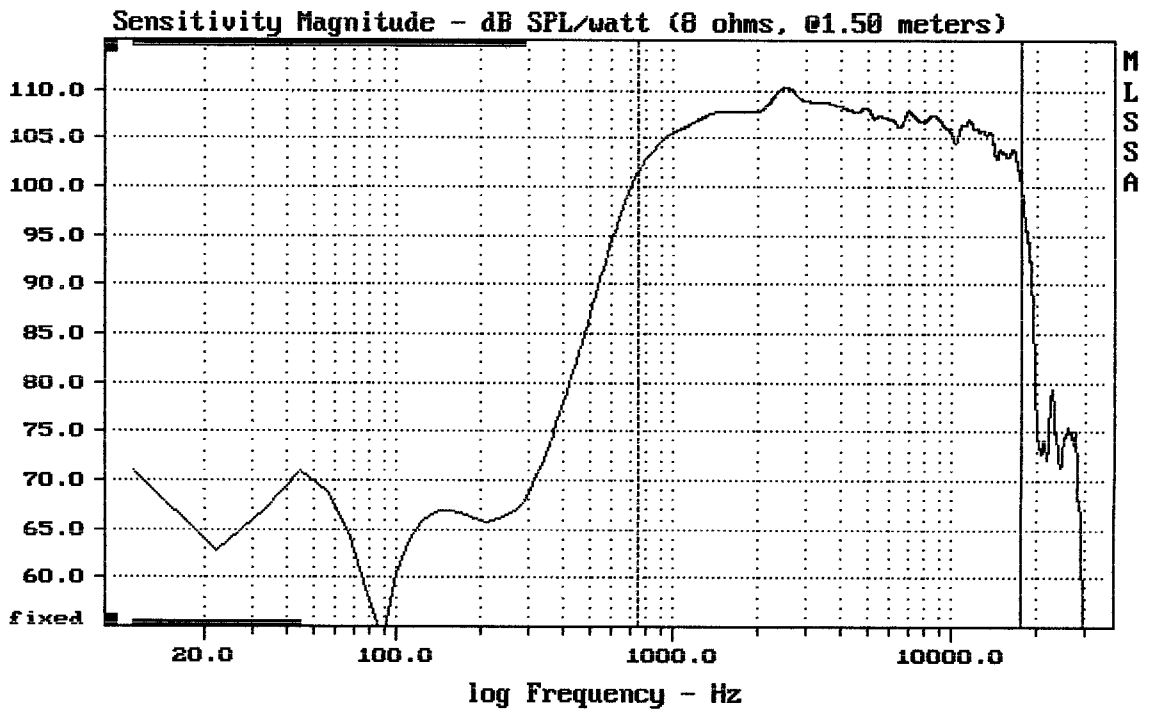
HF96 + DE700

MLSSA: Frequency Domain



Overlay Compare: dev= +19/-10, std= 5.5, avg= -24

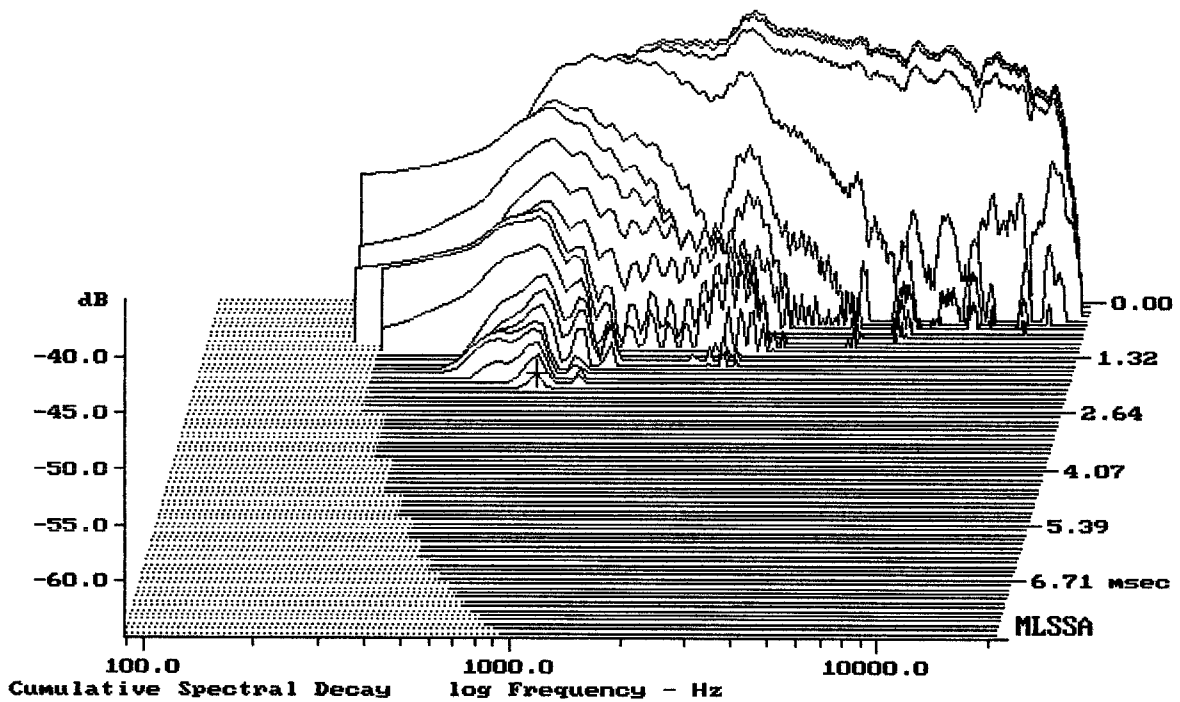
HF96 + DE700



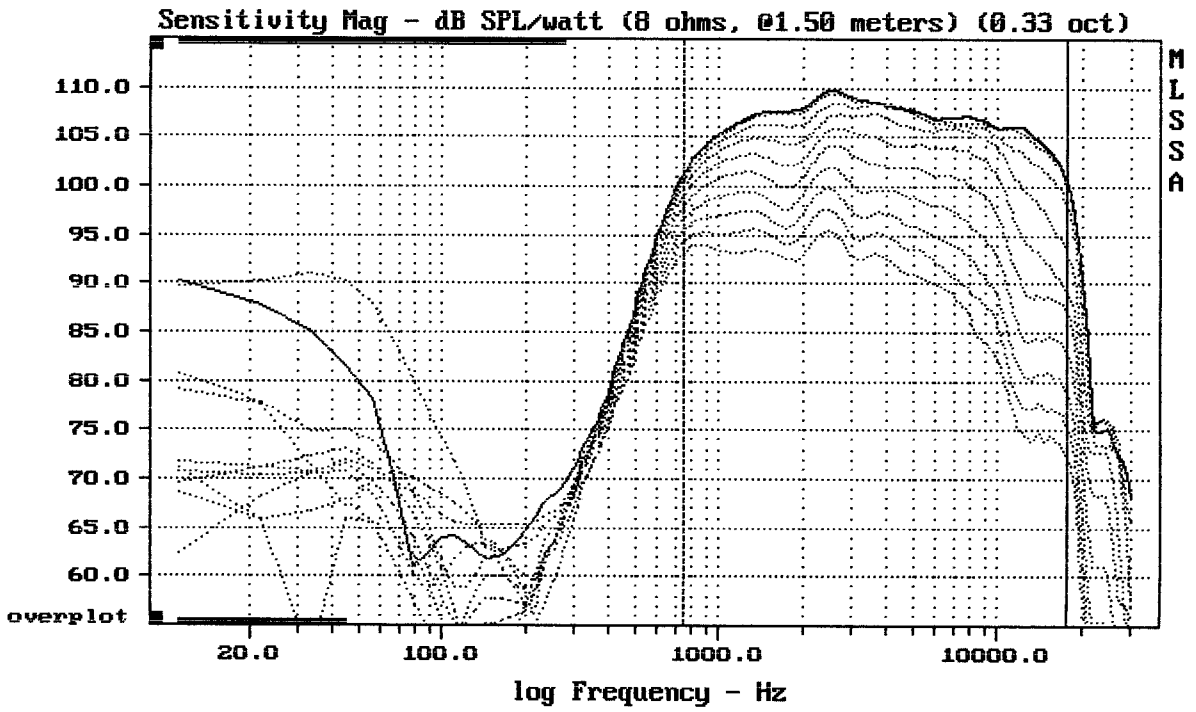
Level (744:17600 Hz) = 107.24 dB SPL/watt (8 ohms, @1.50 meters)

HF96 + DE25

MLSSA: Frequency Domain



-63.68 dB, 755 Hz (17), 2.090 msec (20)



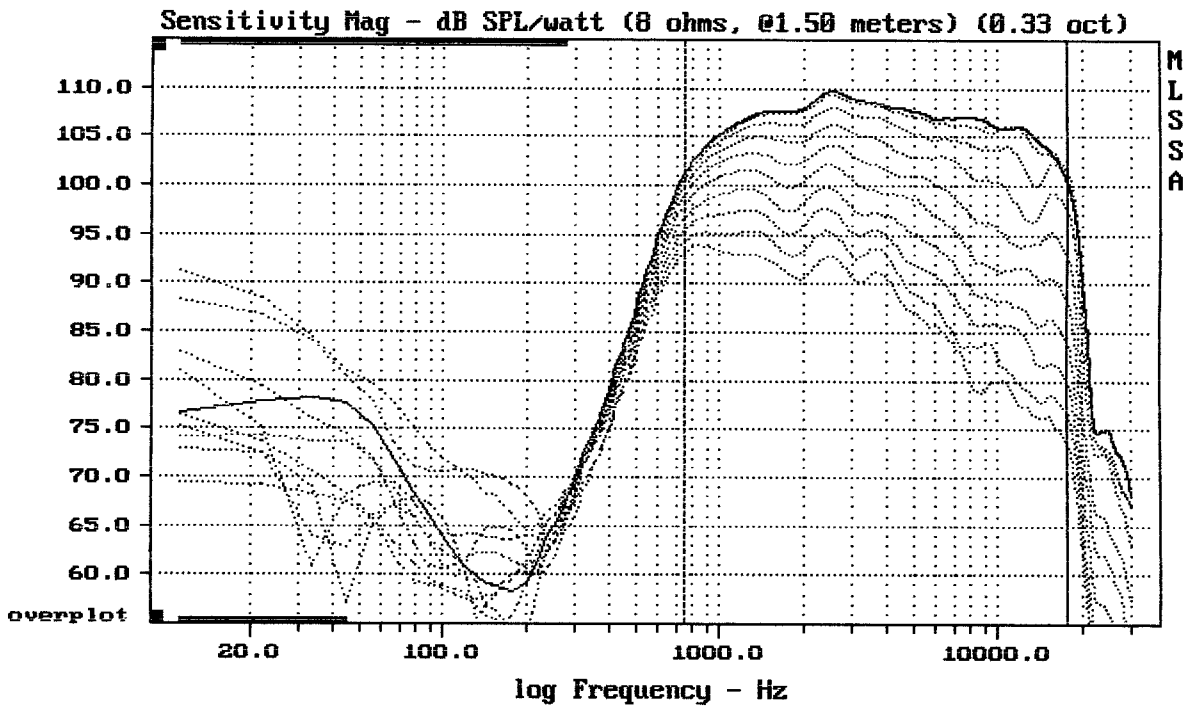

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Overlay Compare: dev= +15/-8.7, std= 6.4, avg= -23

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HF96 + DE25

MLSSA: Frequency Domain




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Overlay Compare: dev= +16/-4.6, std= 4.7, avg= -24

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HF96 + DE25