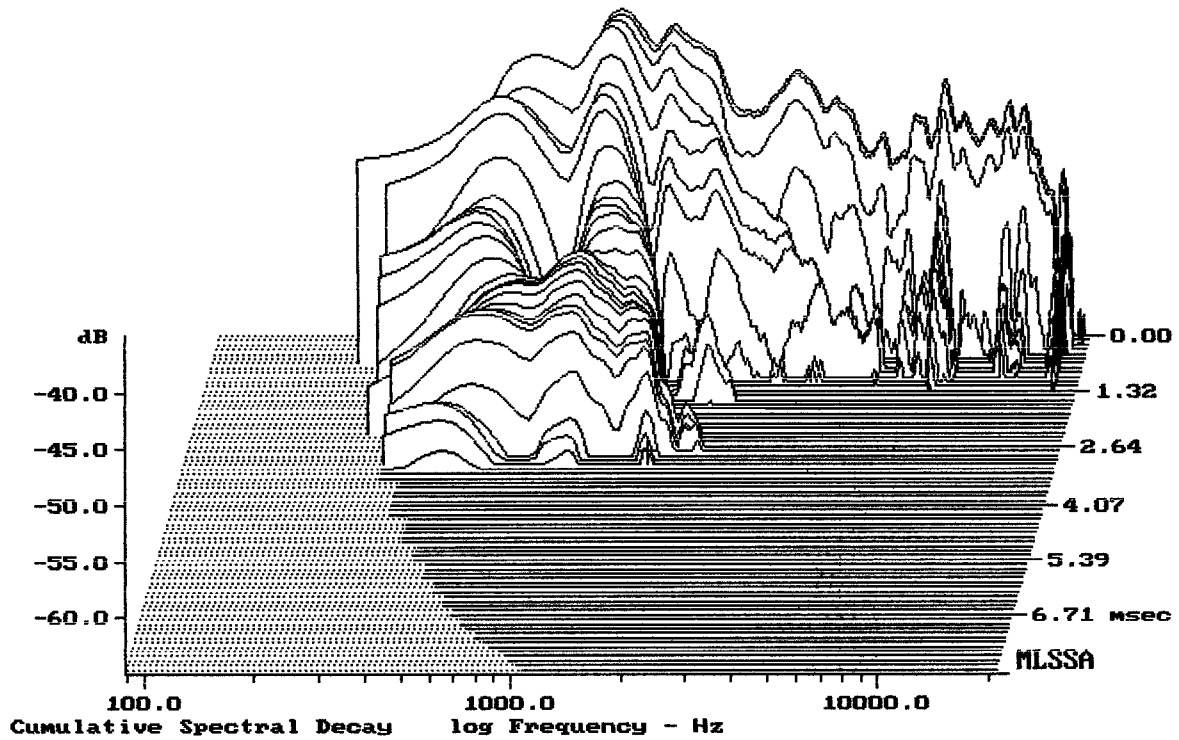


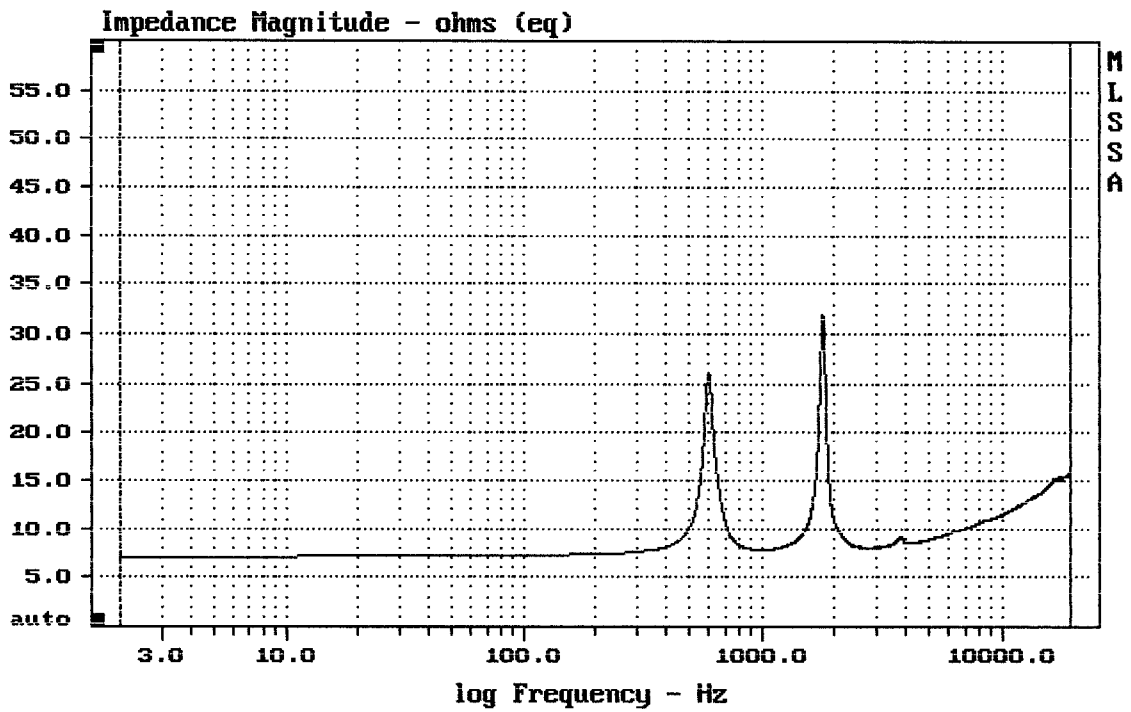
Level (499:16701 Hz) = 104.27 dB SPL/watt (8 ohms, @1.00 meters)

DAS M-30 + BC-5

MLSSA: Frequency Domain



-63.78 dB, 1642 Hz (37), 3.080 msec (29)



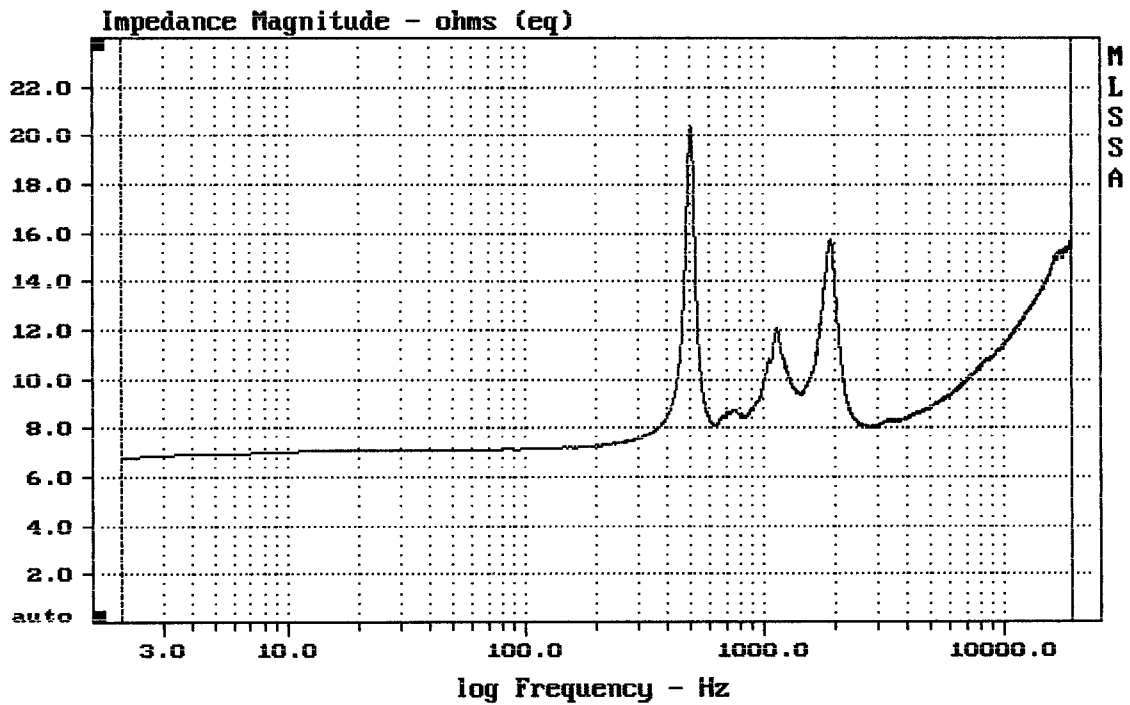

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mean: 11.79, rms: 12.15, std: 2.925, max: 31.87, min: 6.944

---

DAS M-30

MLSSA: Frequency Domain

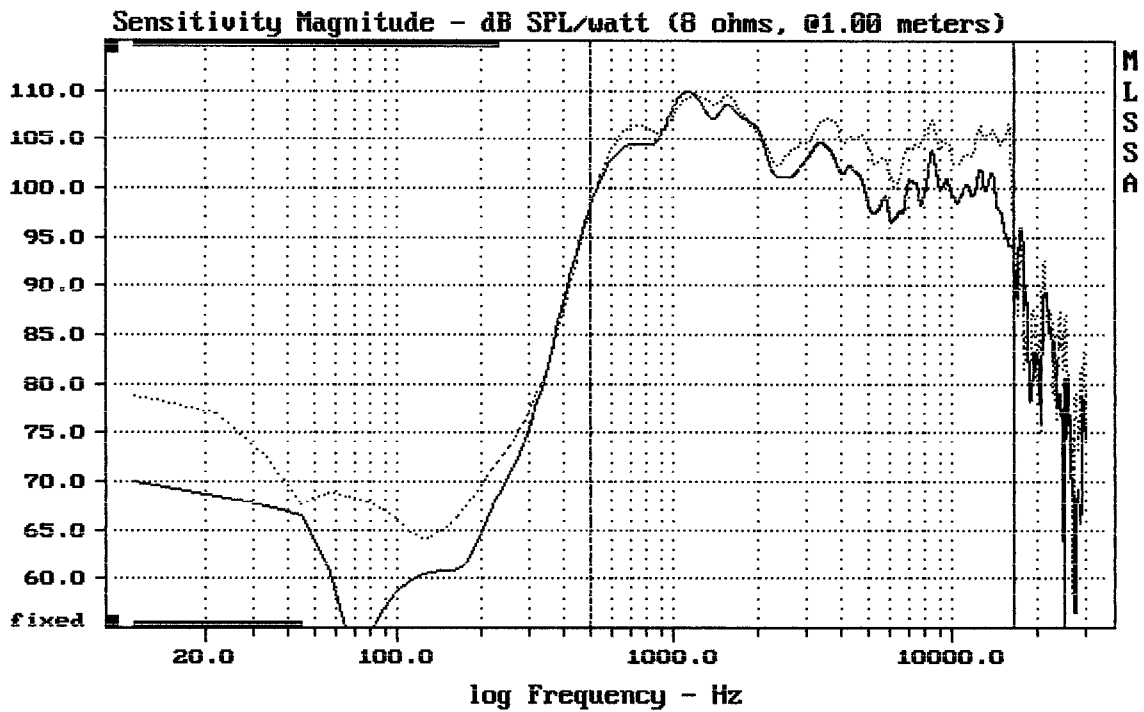



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mean: 11.63, rms: 11.88, std: 2.464, max: 20.3, min: 6.796

---

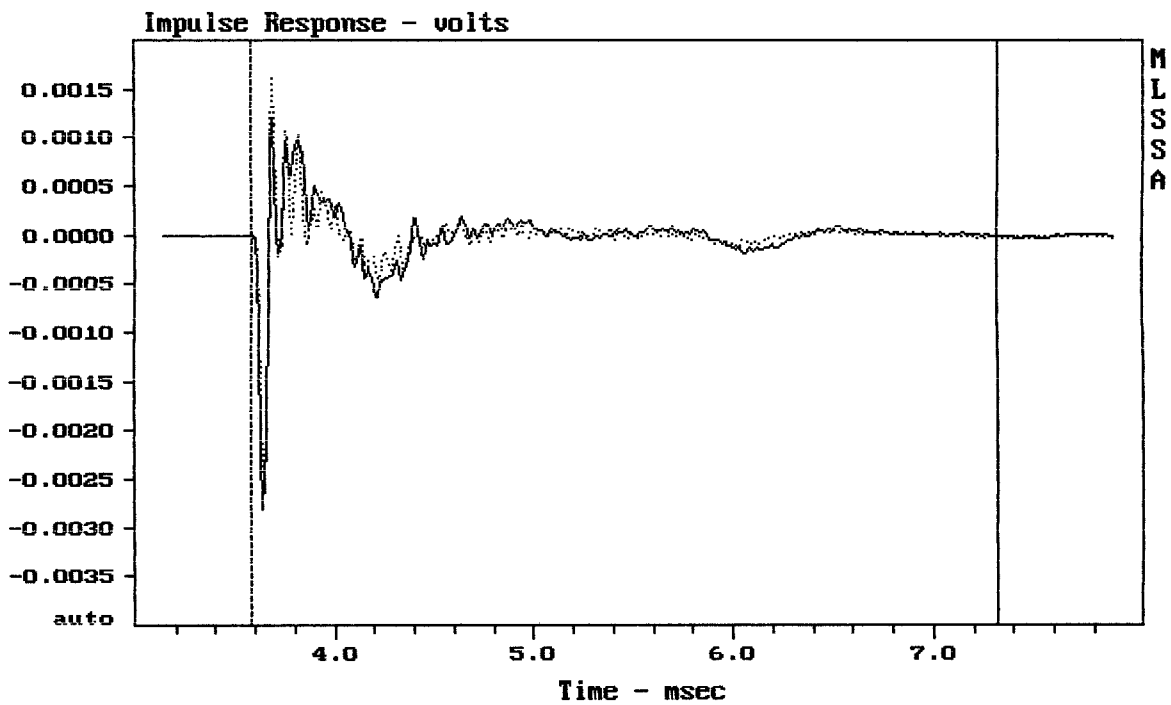
DTTO + BC-5



Overlay Compare: dev= +5.1/-8.3, std= 2.3, avg= -4.2

DAS M-30/M-50N +BC-5 ---/....

MLSSA: Frequency Domain



mean: 7.953e-007, rms: 0.0002817, std: 0.0002817, max: 0.001617, min: -0.002421

DAS M-30/M-50N +BC-5 ---/....