

## Sestava B&C Speakers 15NW100 + DE85TN + Nexo PS15

### *Osazení:*

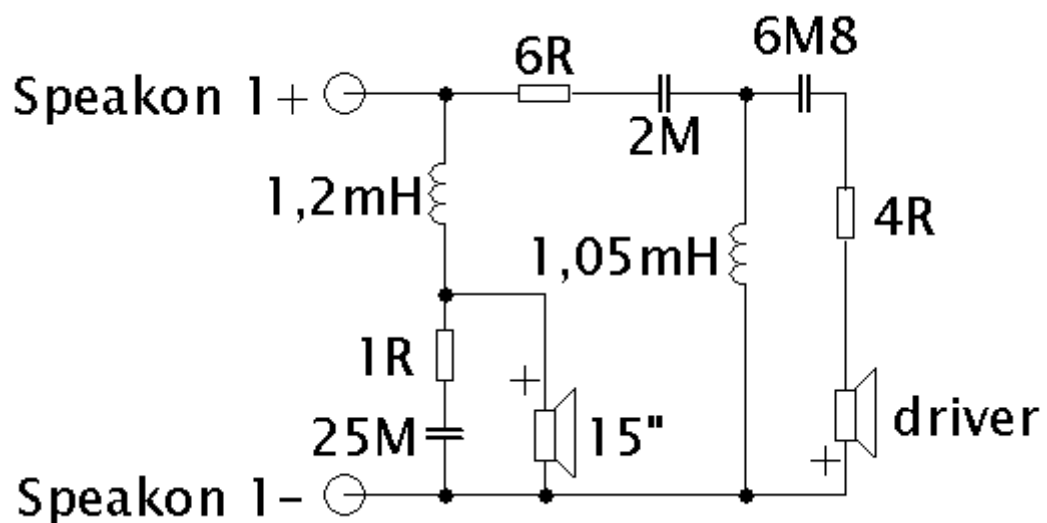
- B&C Speakers 15NW100 8/Ohm

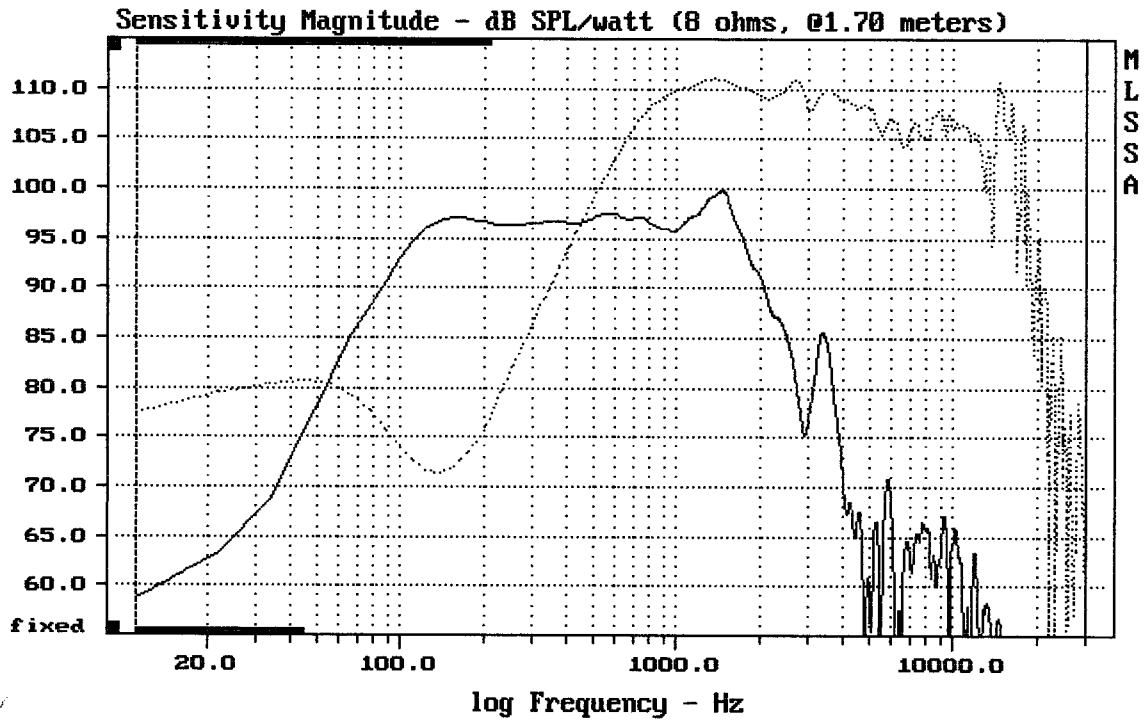
<http://eshop.prodance.cz/DetailPage.asp?DPG=82863>

- B&C Speakers DE85TN 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=82336>

### *Schéma výhybky:*

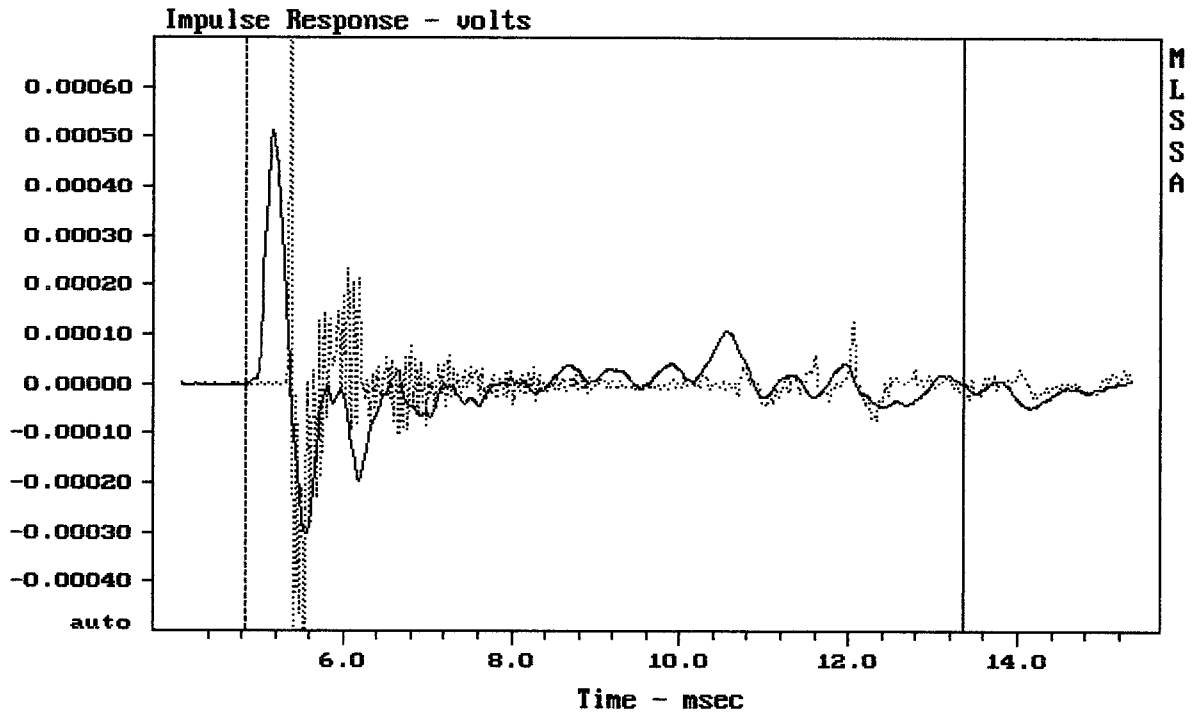




CURSOR:  $dy = 39.0965$   $x = 30007.1014$  (2704)

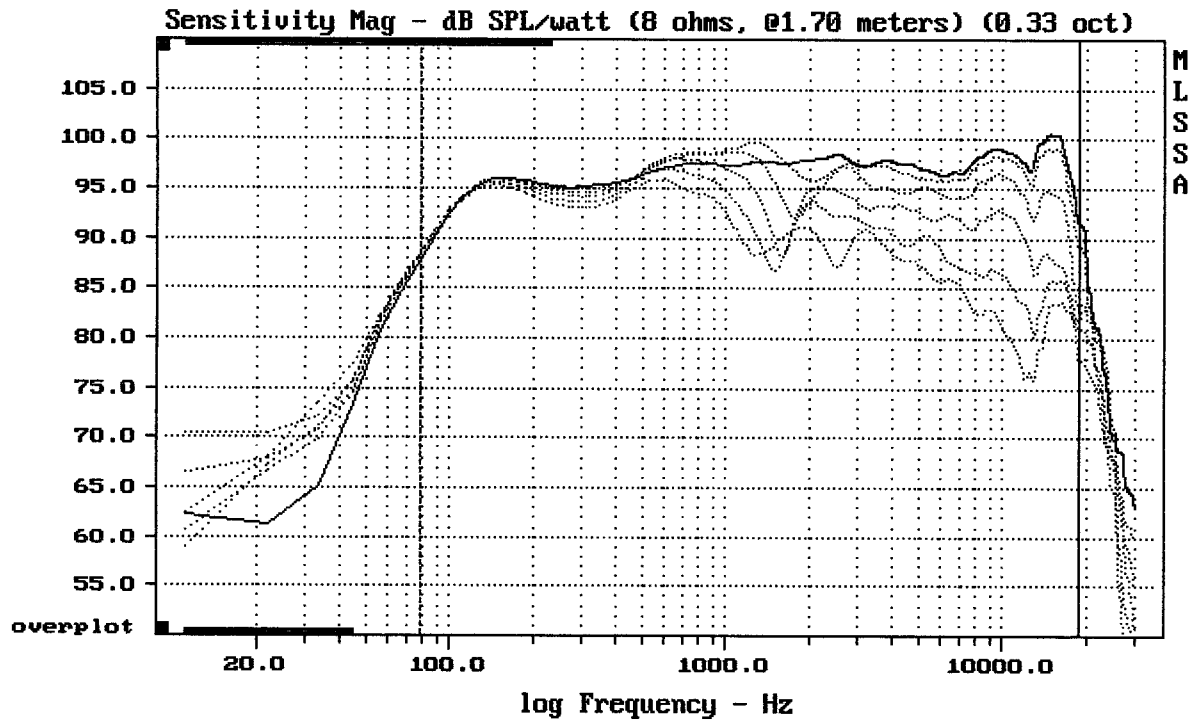
15NW100 + DE85TN + NEXO PS15

MLSSA: Frequency Domain



CURSOR:  $dy = -2.49053e-005$   $x = 13.3650$  (1215)

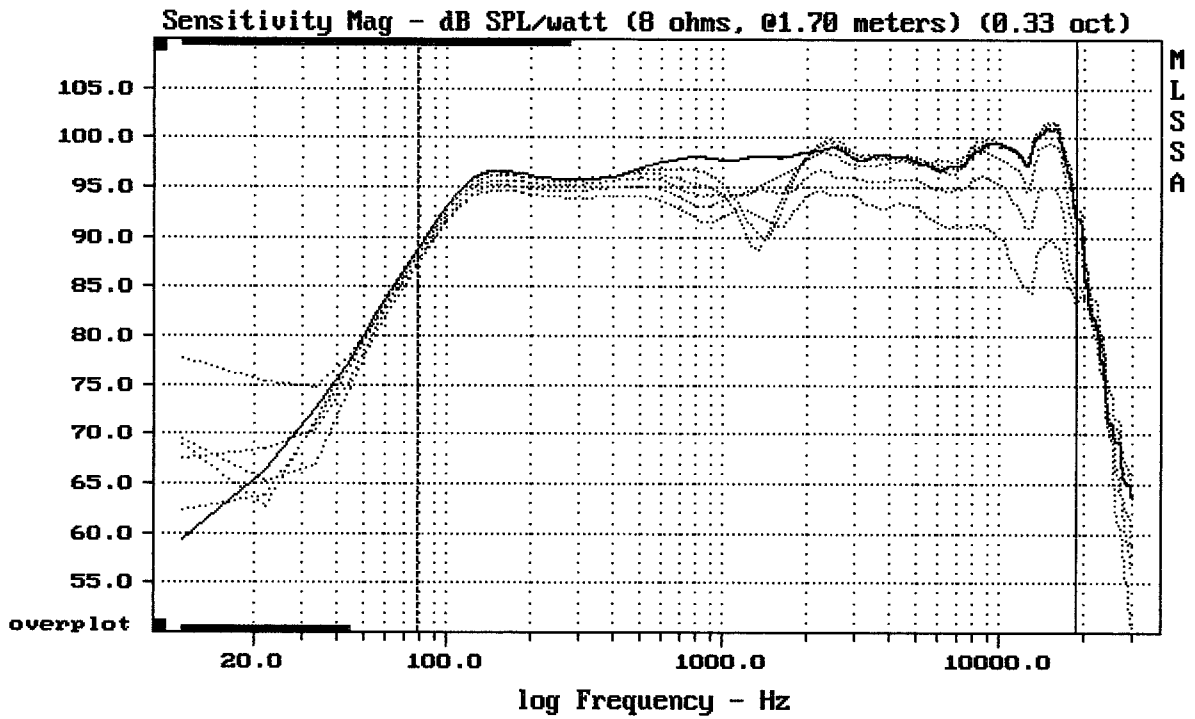
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Overlay Compare: dev= +14/-8, std= 5.1, avg= -14

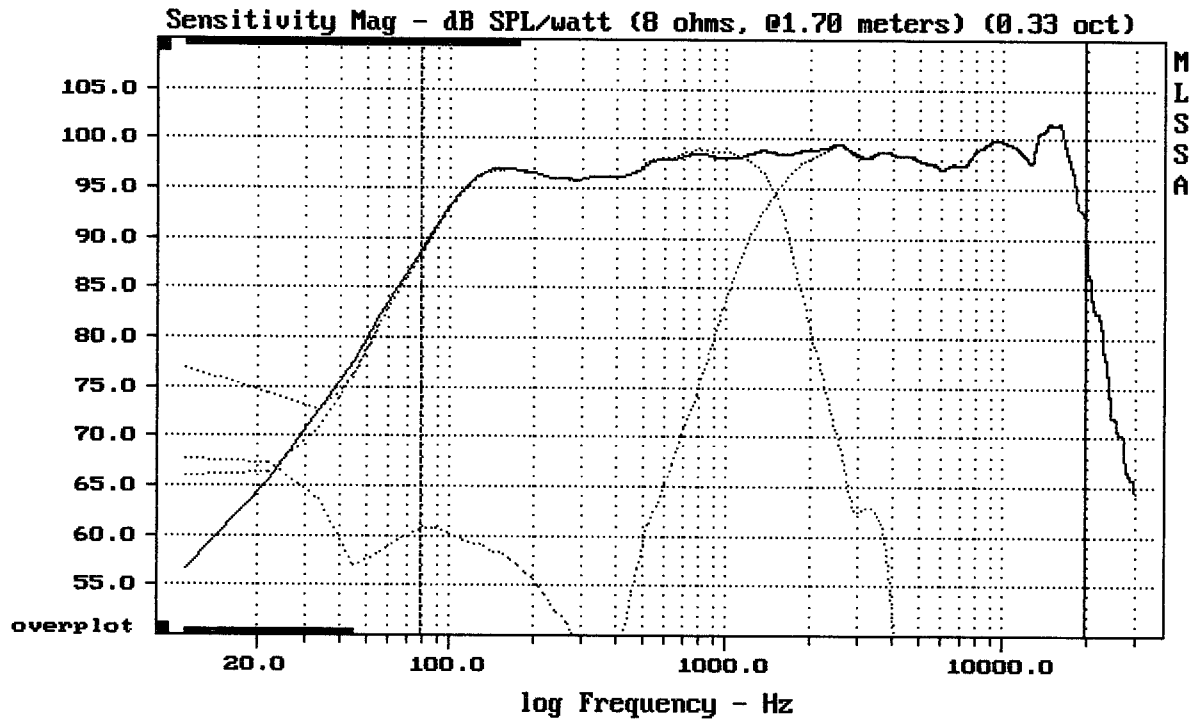
15NW100 + DEB5TN + NEXO PS15

MLSSA: Frequency Domain



Overlay Compare: dev= +7/-5.4, std= 3.2, avg= -8.4

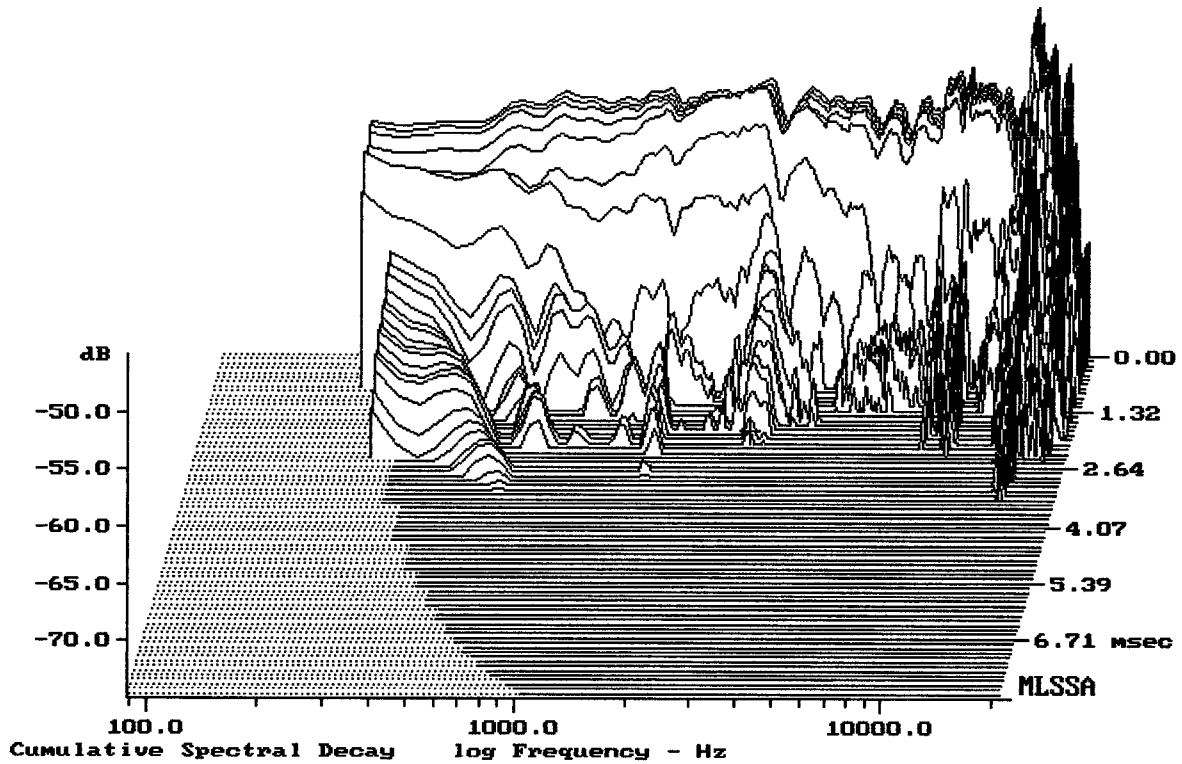
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Level (78:19909 Hz) = 97.78 dB SPL/watt (8 ohms, @1.70 meters) (0.33 oct)

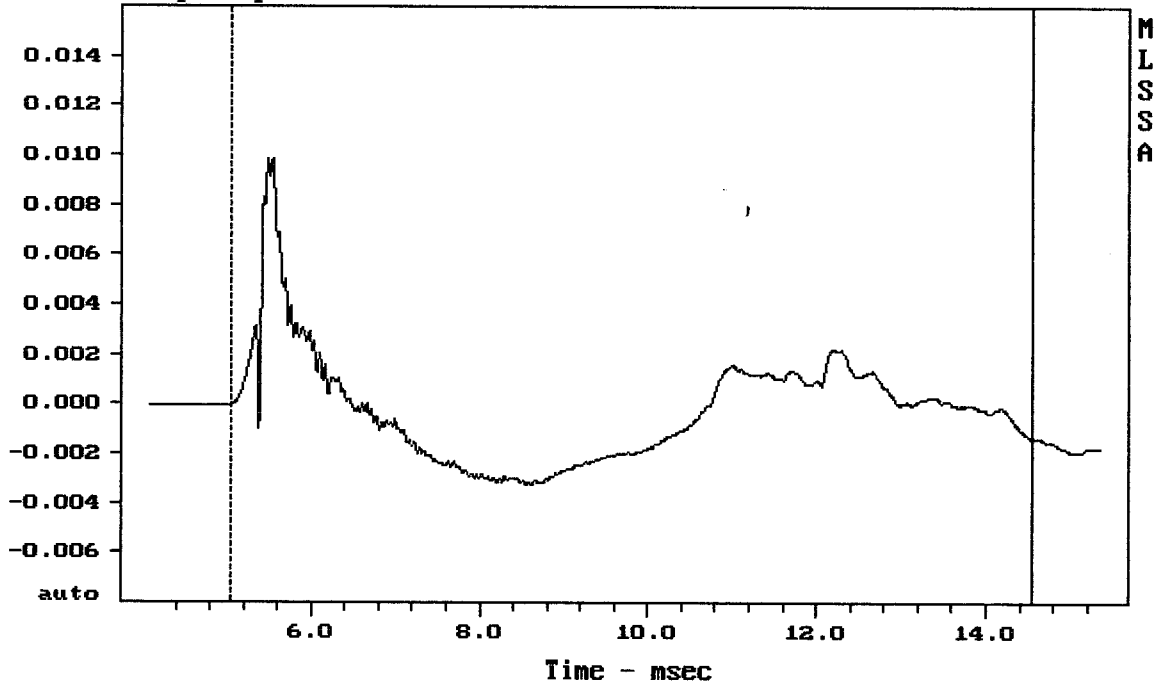
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MLSSA: Frequency Domain



-73.90 dB, 2797 Hz (63), 2.090 msec (20)

Step Response - volts

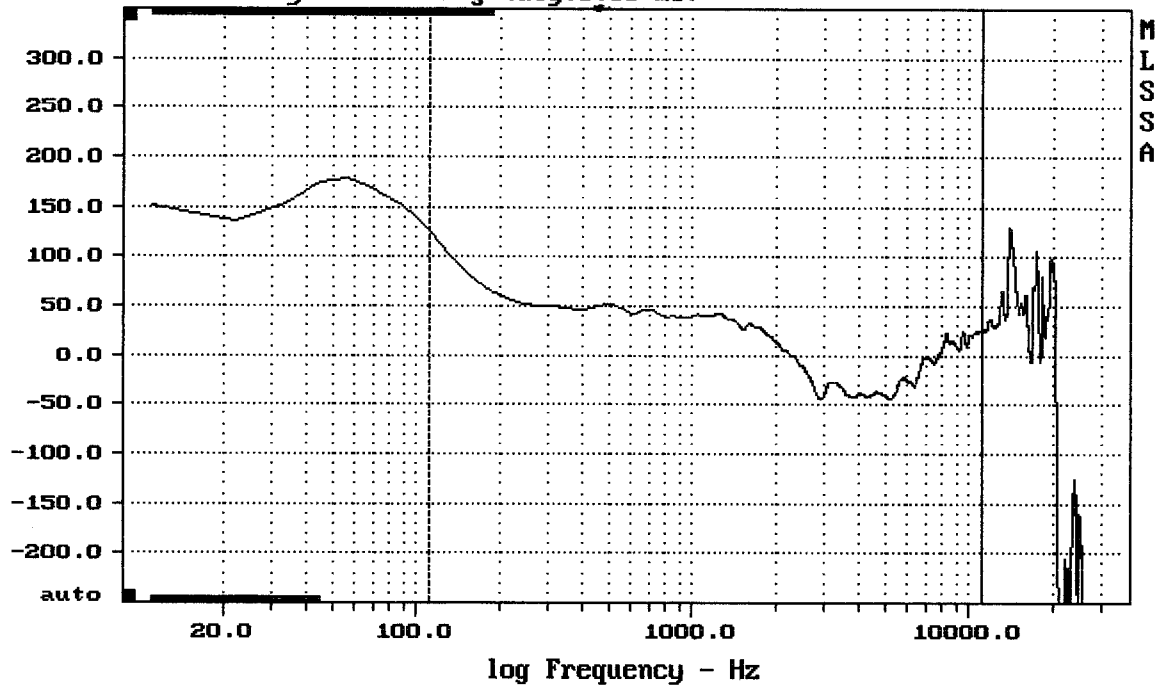


mean: -0.0002313, rms: 0.002189, std: 0.002177, max: 0.009851, min: -0.003252

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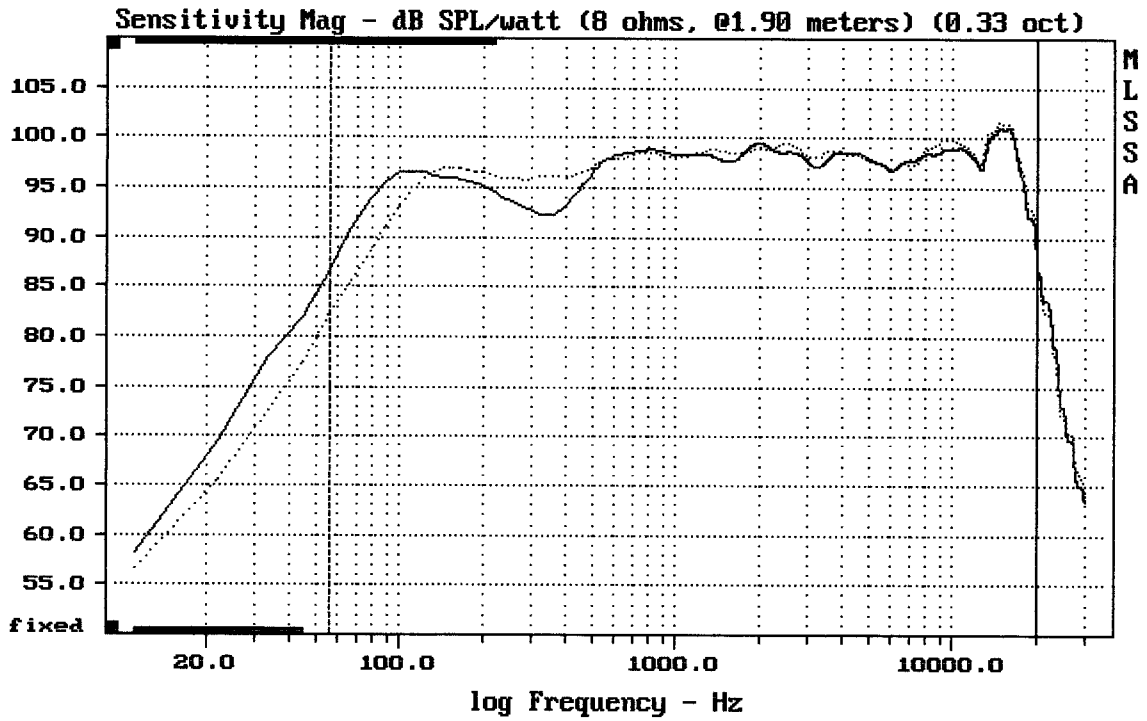
MLSSA: Time Domain

Sensitivity Phase - deg (dly:0.36 ms)



mean: -1.218, rms: 29.4, std: 29.38, max: 126.1, min: -44.08

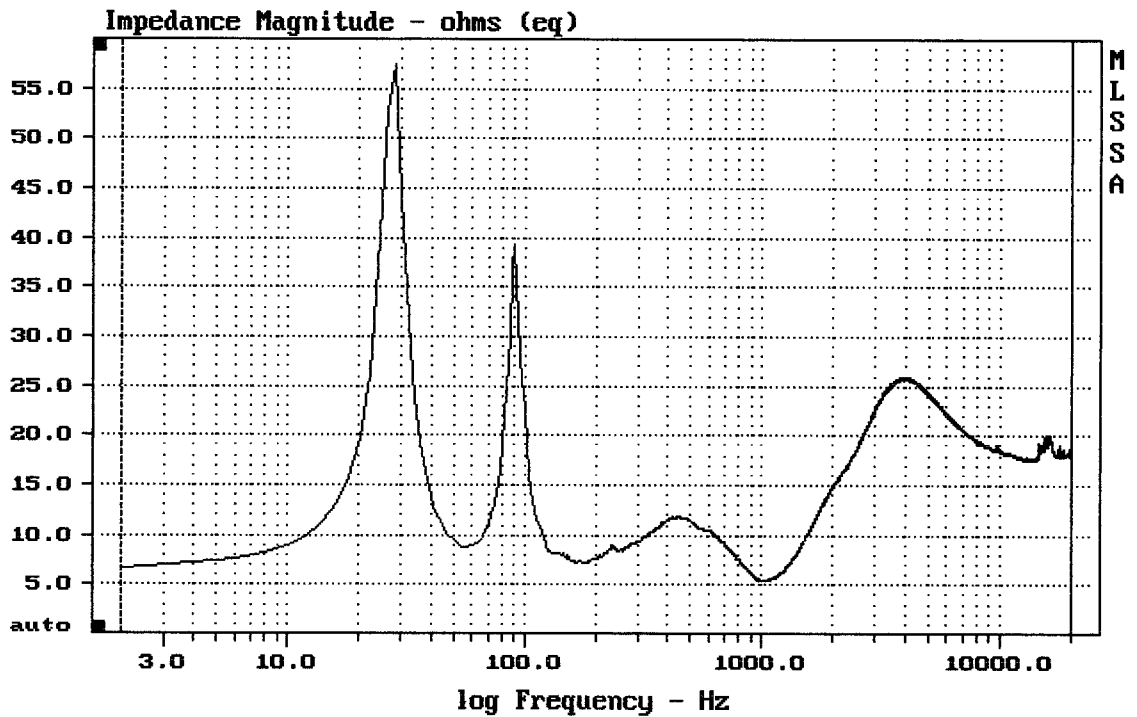
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Overlay Compare: dev= +5.7/-3.5, std= 0.56, avg= -0.45

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MLSSA: Frequency Domain



mean: 18.66, rms: 19.08, std: 3.982, max: 57.55, min: 5.364

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