

Sestava B&C Speakers 12NDL76 + RCF ND650 + Megaton B8575

Osazení:

- B&C Speakers 12NDL76 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=82724>

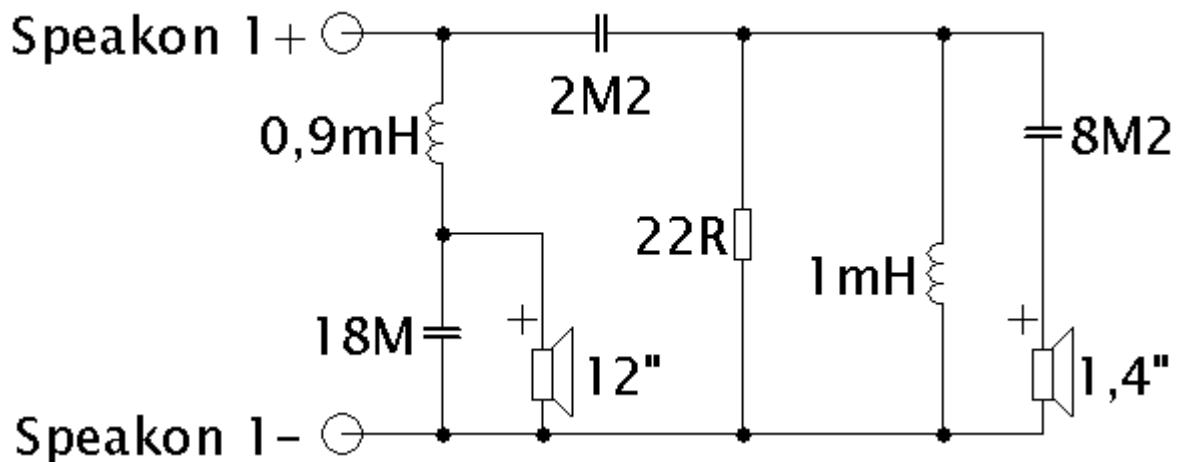
- RCF ND650 8/Ohm

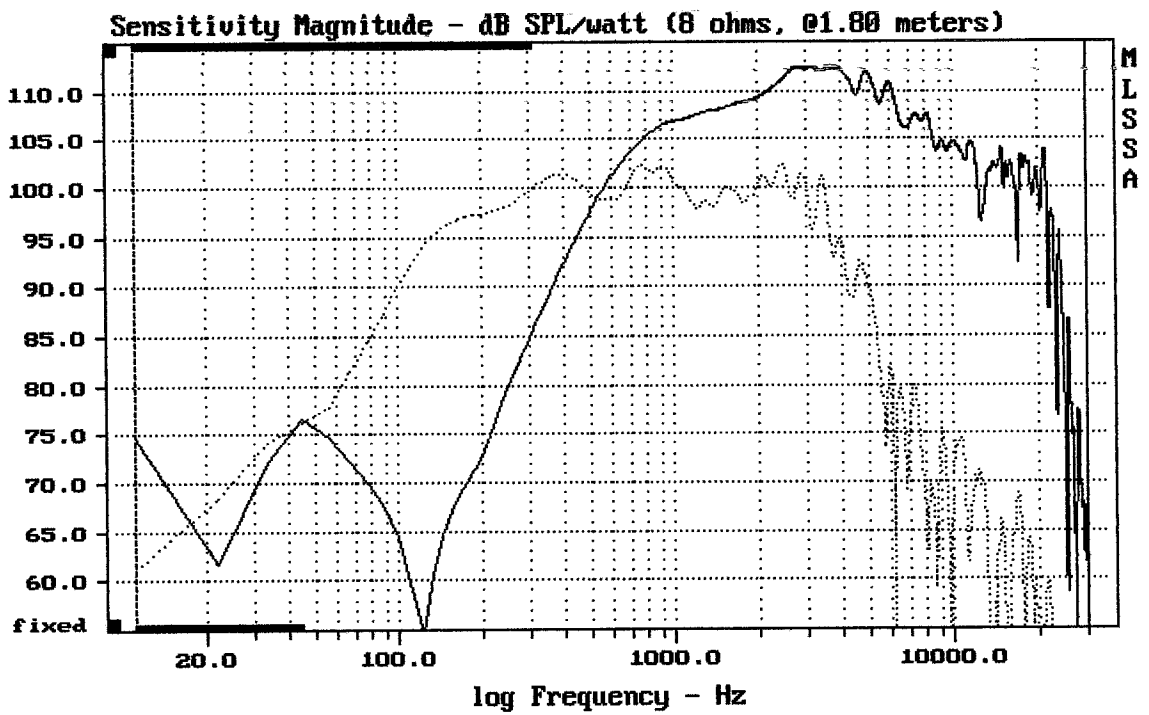
<http://eshop.prodance.cz/DetailPage.asp?DPG=90544>

- Megaton B8575

<http://eshop.prodance.cz/DetailPage.asp?DPG=84261>

Schéma výhybky:

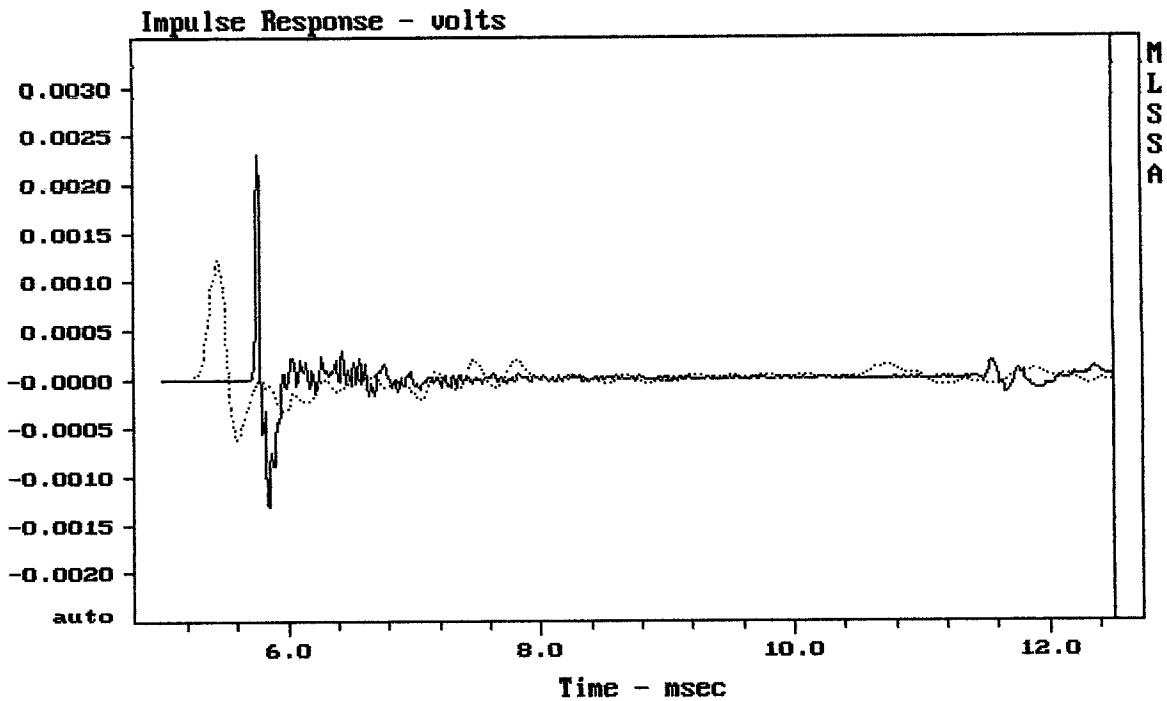




CURSOR: $\Delta y = -25.4893$ $x = 30007.1014$ (2704)

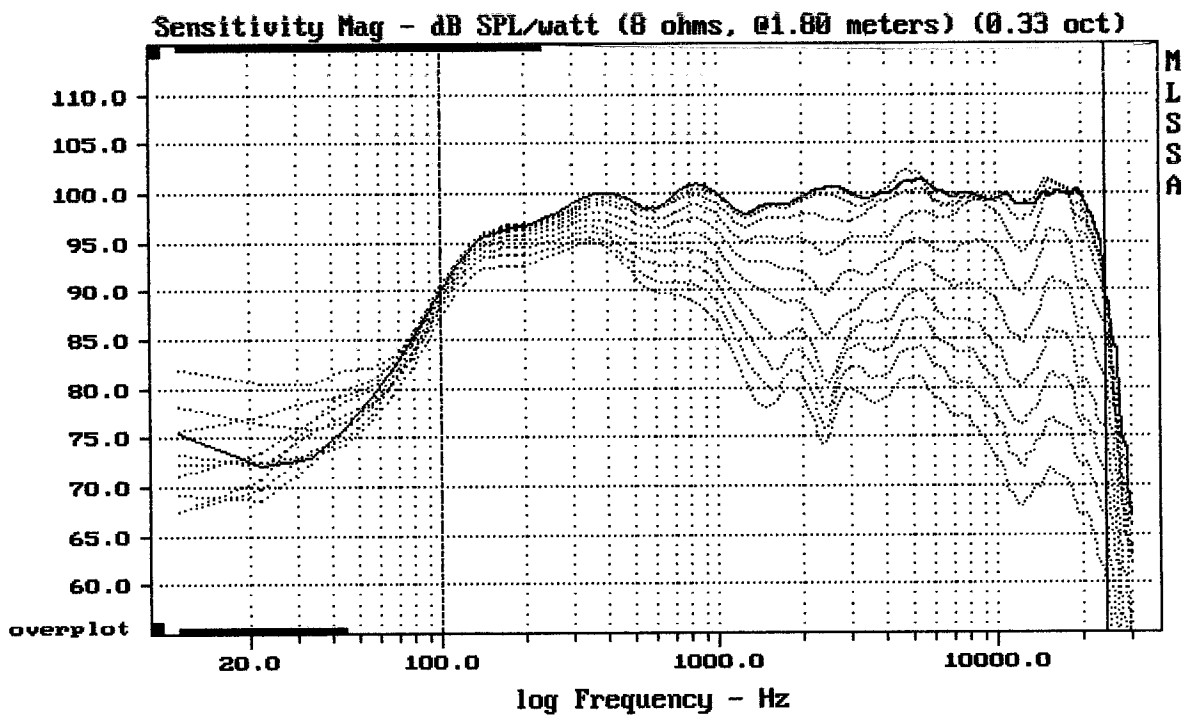
12NDL76 + ND650 + B8575

MLSSA: Frequency Domain



mean: $1.897e-006$, rms: 0.0001718 , std: 0.0001718 , max: 0.001227 , min: -0.00060

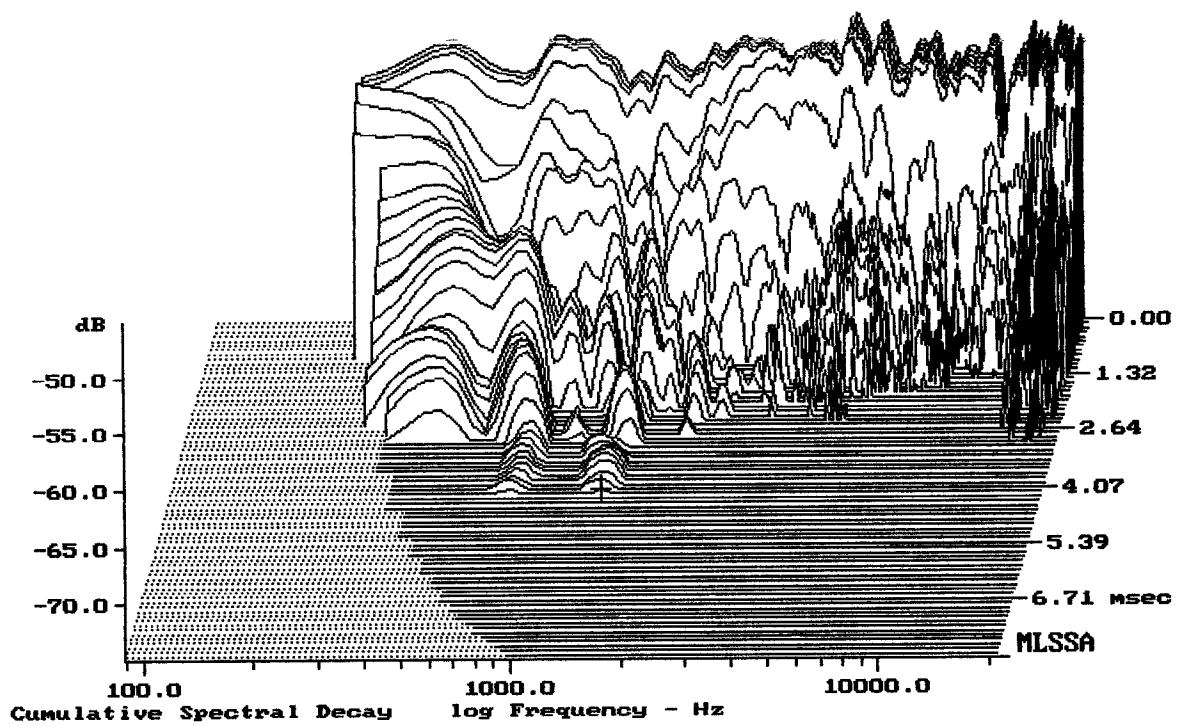
12NDL76 + ND650 + B8575



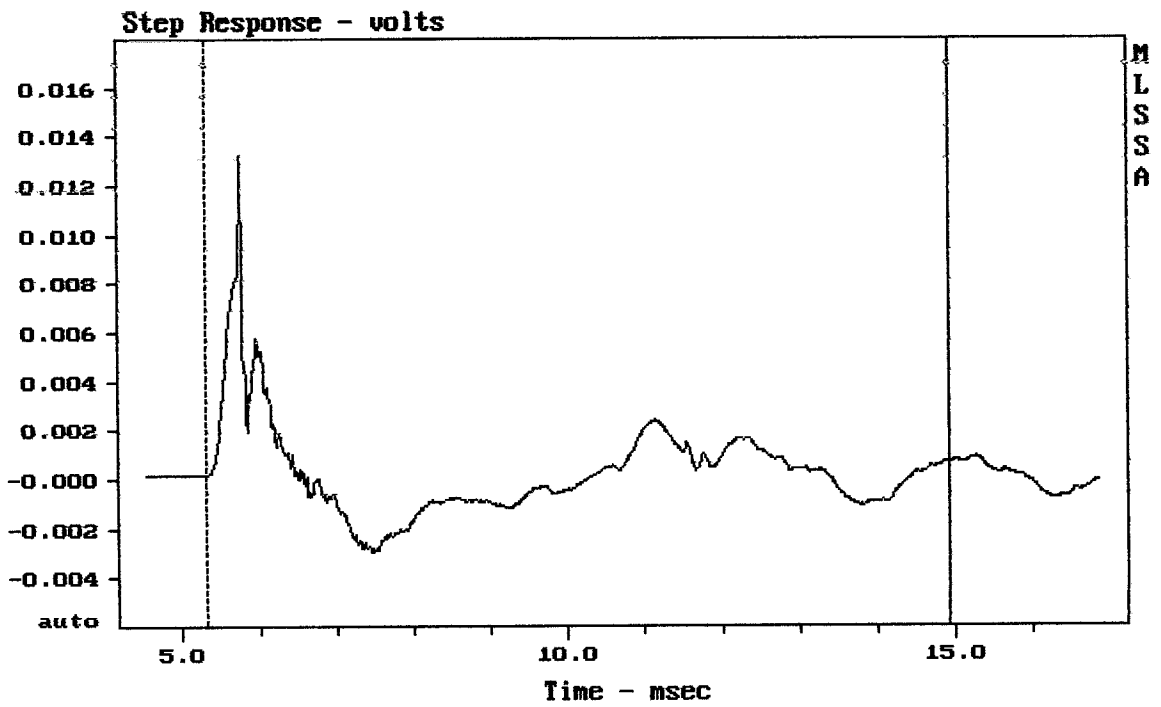
Overlay Compare: dev= +24/-7.1, std= 5.9, avg= -27

12NDL76 + ND650 + B8575

MLSSA: Frequency Domain



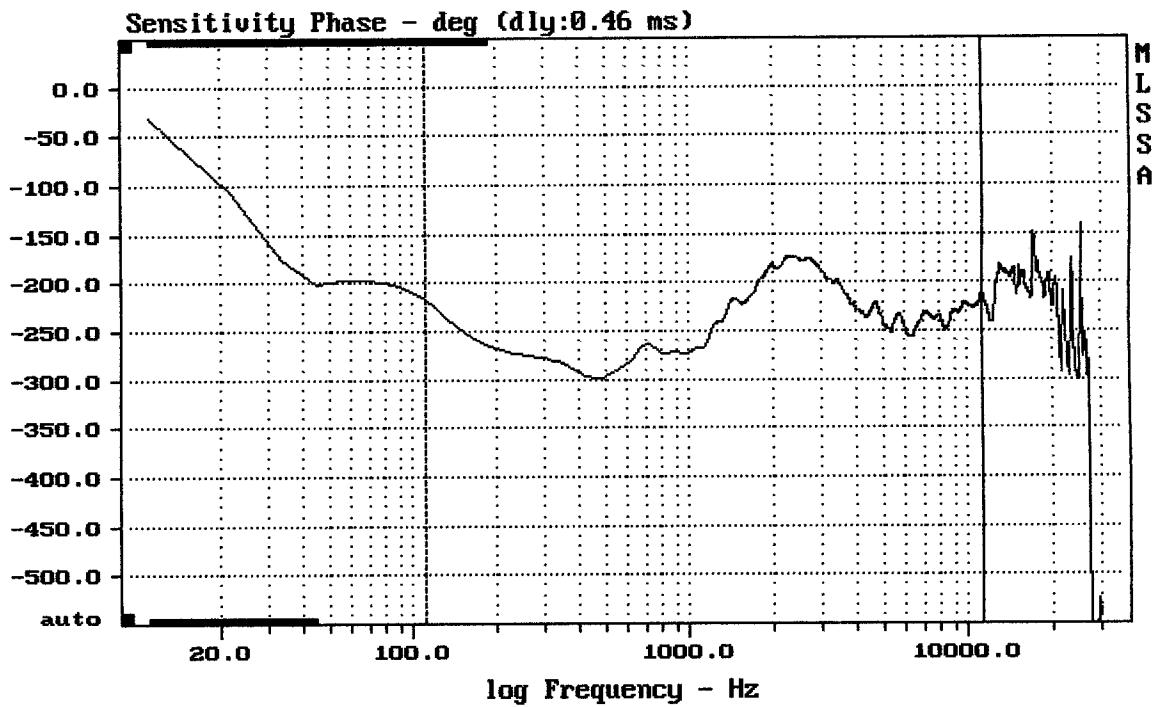
-74.66 dB, 1332 Hz (30), 4.180 msec (39)



mean: 0.0002564, rms: 0.00193, std: 0.001913, max: 0.01324, min: -0.00294

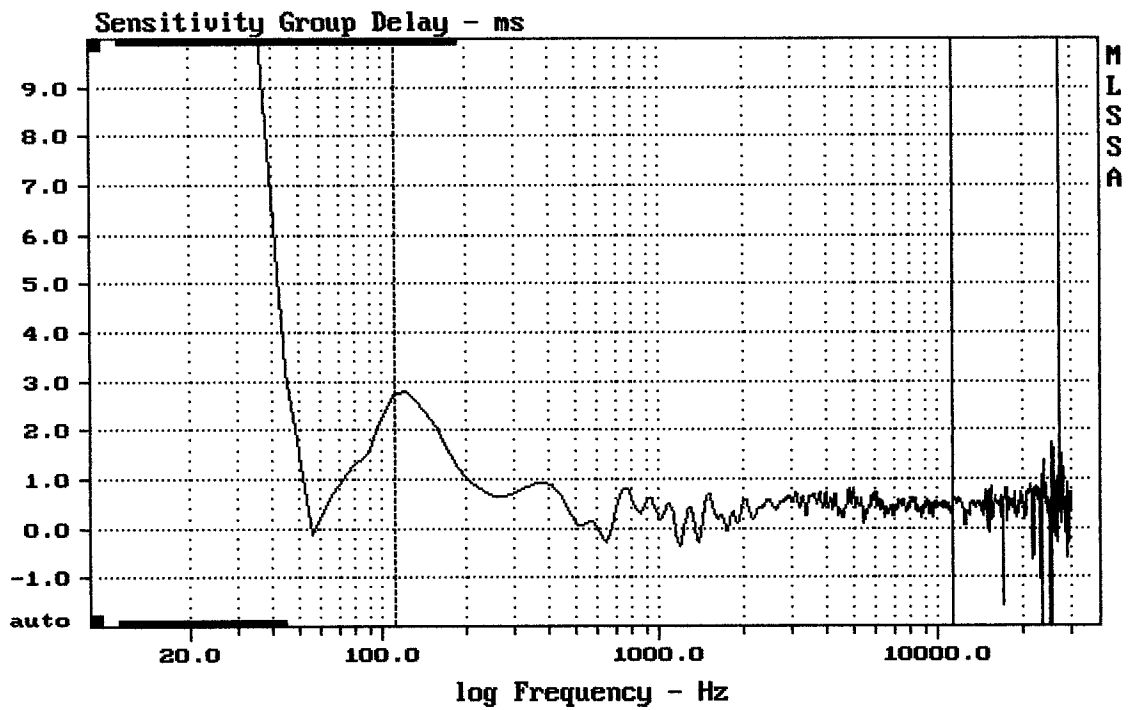
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MLSSA: Time Domain



mean: -229.2, rms: 230.5, std: 24.91, max: -173.1, min: -299

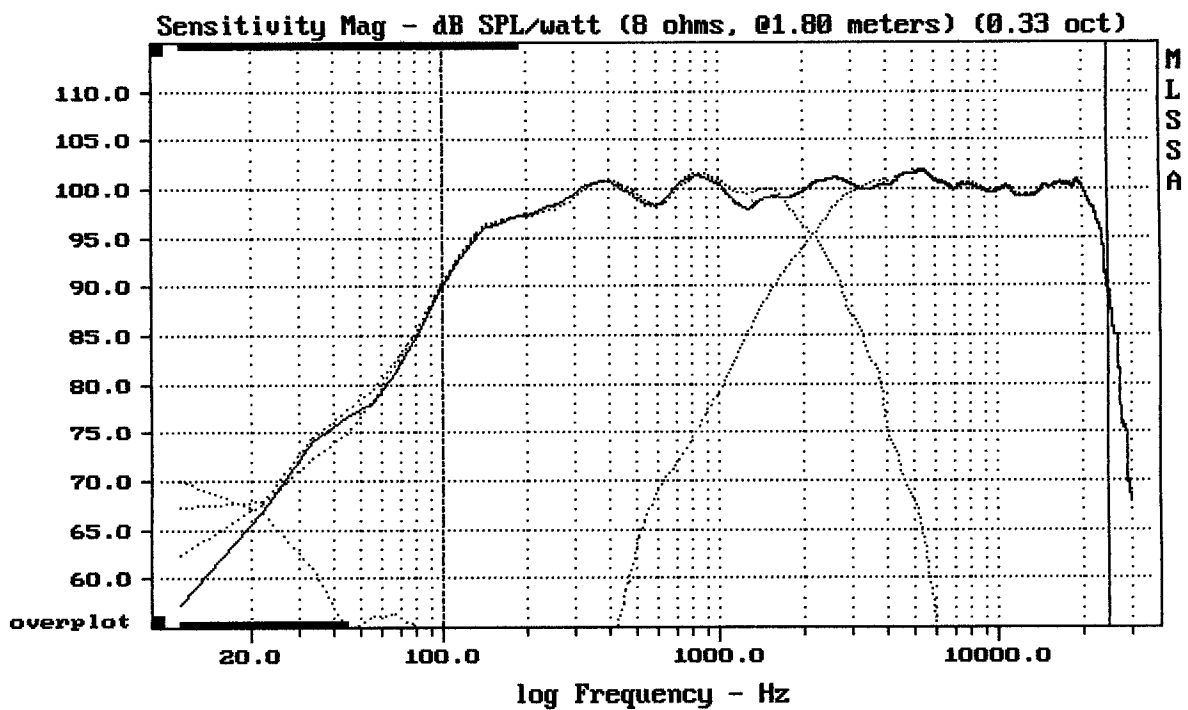
12NDL76 + ND650 + B8575



mean: 0.4603, rms: 0.5167, std: 0.2348, max: 2.773, min: -0.3689

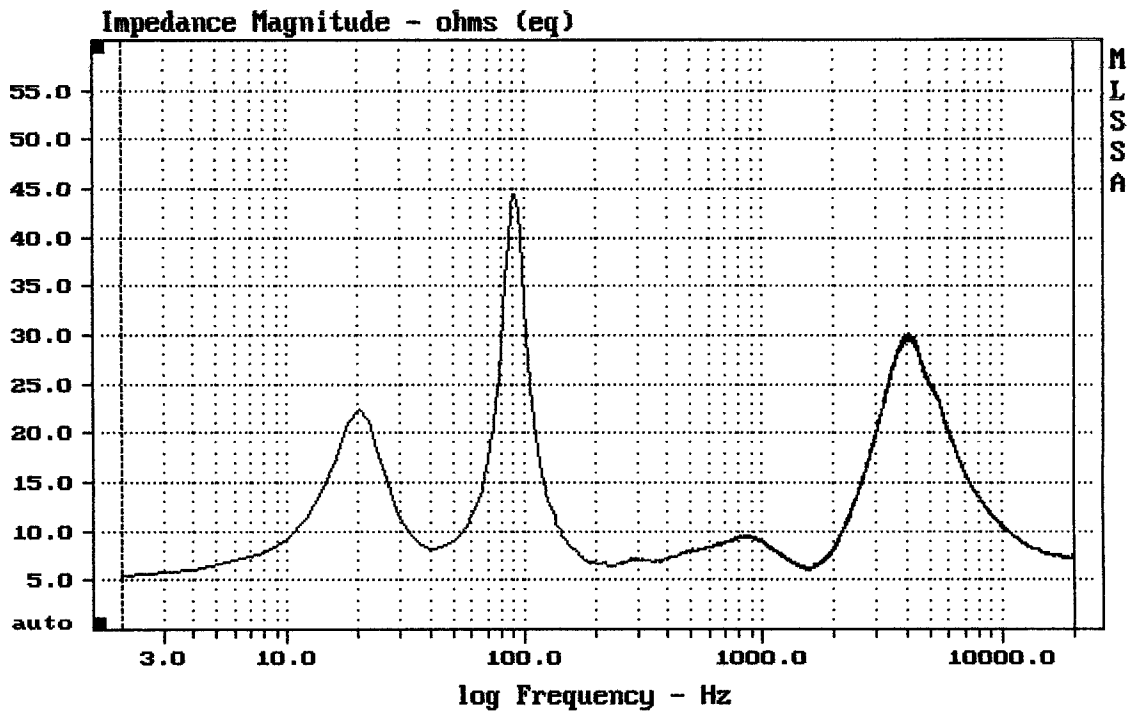
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MLSSA: Frequency Domain



Level (100:24913 Hz) = 99.54 dB SPL/watt (8 ohms, @1.80 meters) (0.33 oct)

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mean: 12.27, rms: 13.9, std: 6.528, max: 44.45, min: 5.391

12NDL76 + ND650 + B8575

MLSSA: Frequency Domain

