

Sestava Eminence Delta-12LF + Selenium D220Ti + HM11-25

Osazení:

- Eminence Delta-12LF 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=82361>

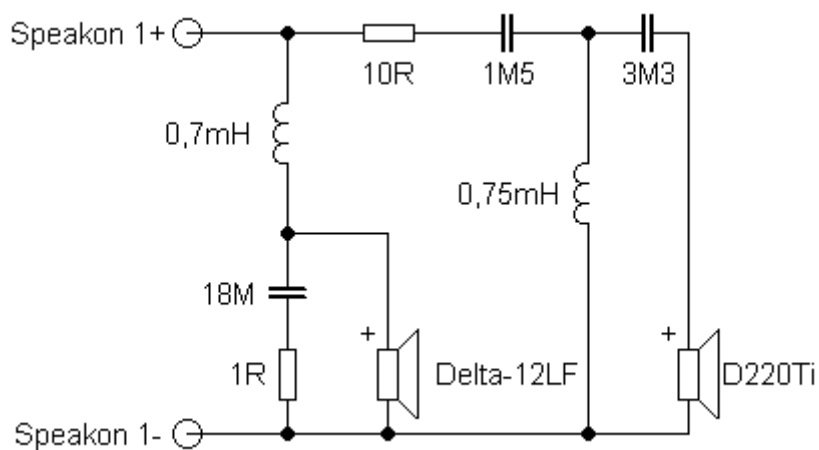
- Selenium D220Ti 8/Ohm

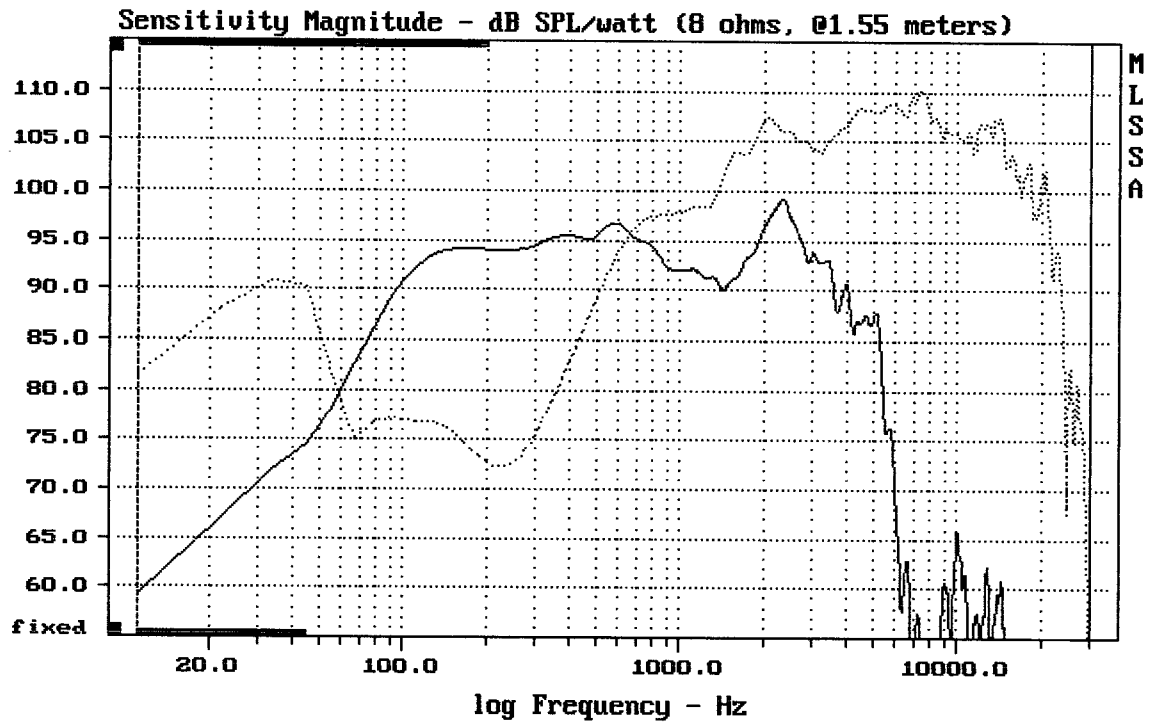
<http://eshop.prodance.cz/DetailPage.asp?DPG=90316>

- Selenium HM11-25

<http://eshop.prodance.cz/DetailPage.asp?DPG=81671>

Schéma výhybky:

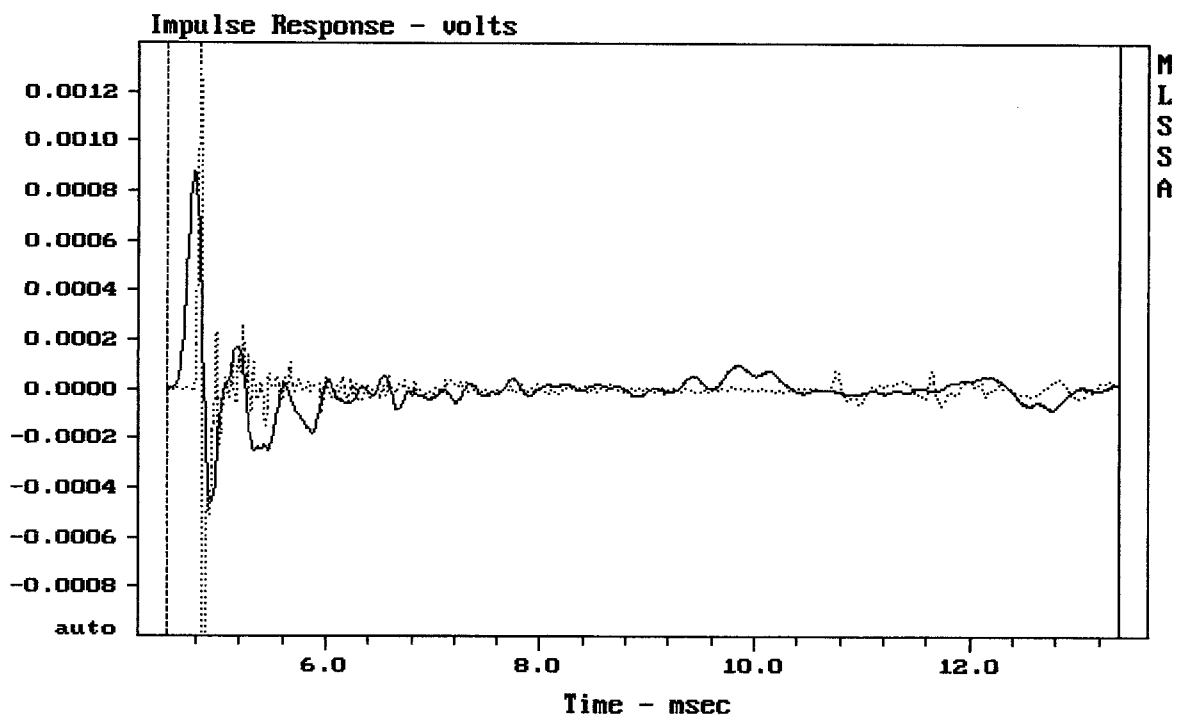




CURSOR: $\Delta y = 30.09$ $x = 3007.1014$ (2704)

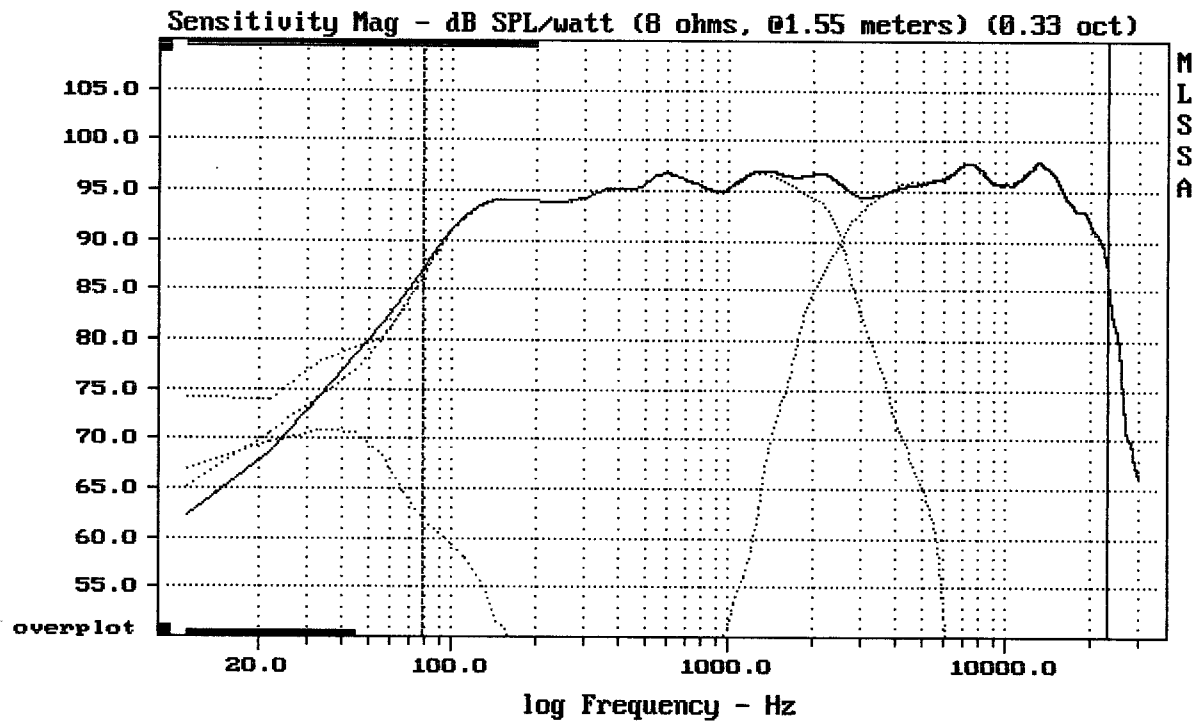
DELTA12LF + D220TI + HM11-25

MLSSA: Frequency Domain



CURSOR: $\Delta y = -7.11916e-006$ $x = 13.3870$ (1217)

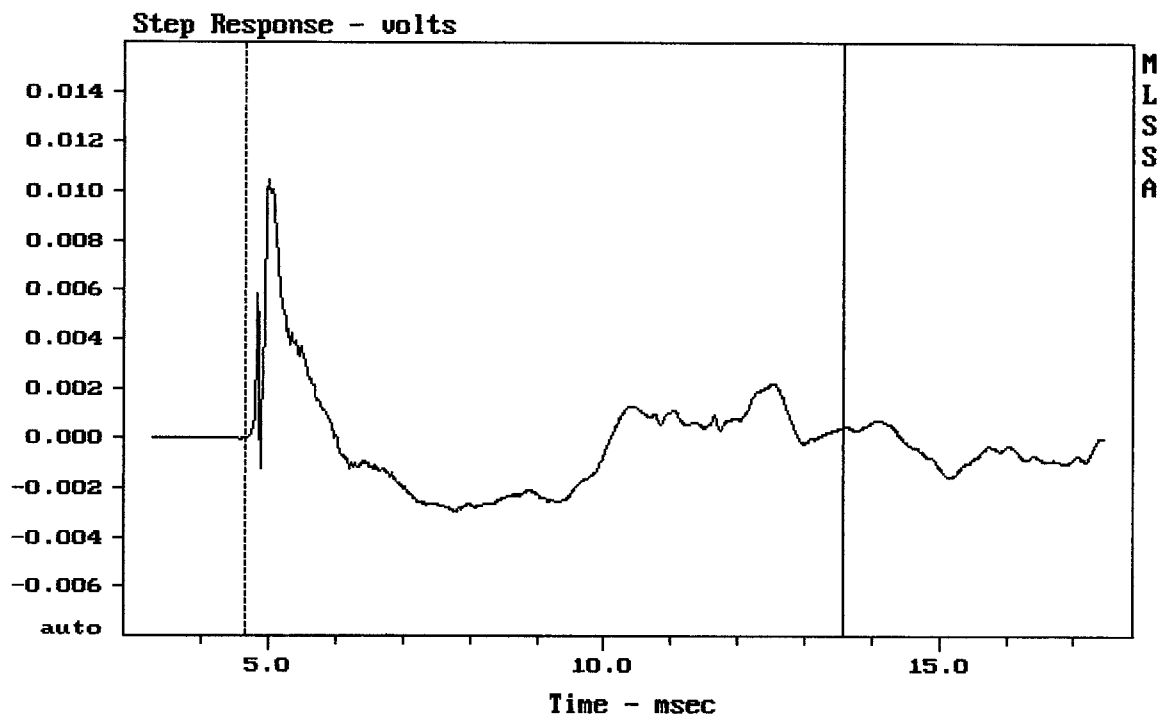
DELTA12LF + D220TI + HM11-25



Level (78:23304 Hz) = 95.29 dB SPL/watt (8 ohms, @1.55 meters) (0.33 oct)

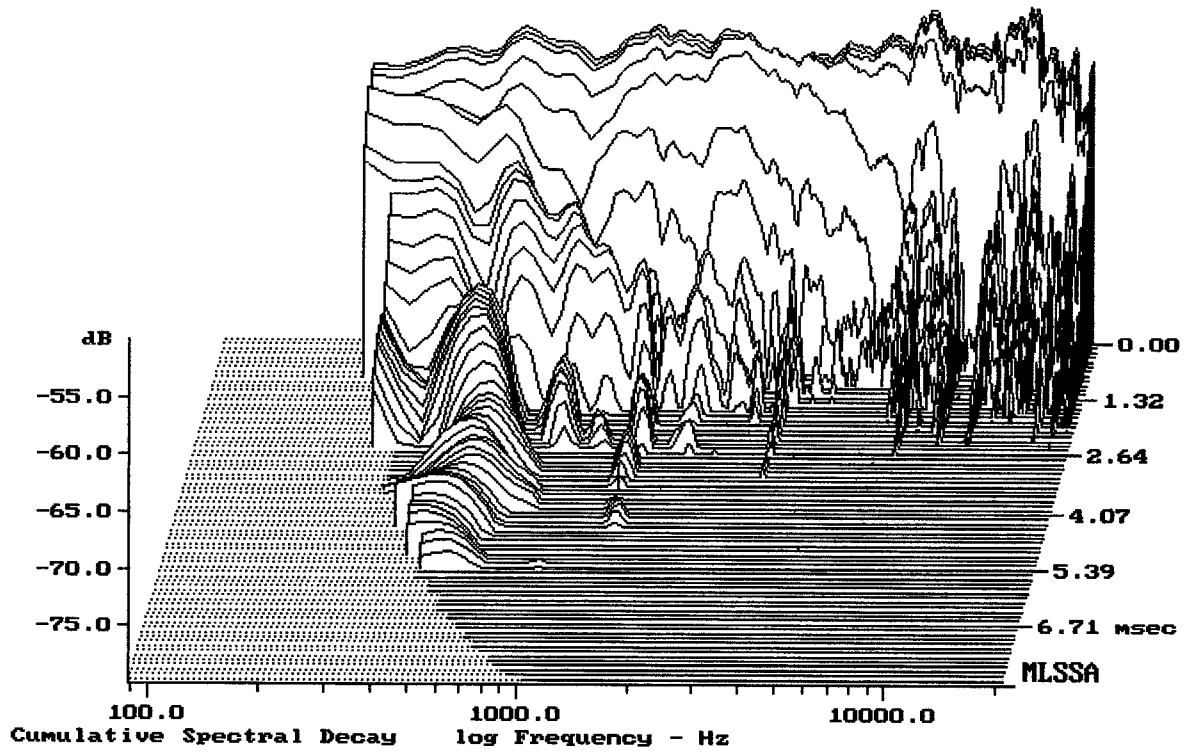
DELTA12LF + D220TI + HM11-25

MLSSA: Frequency Domain



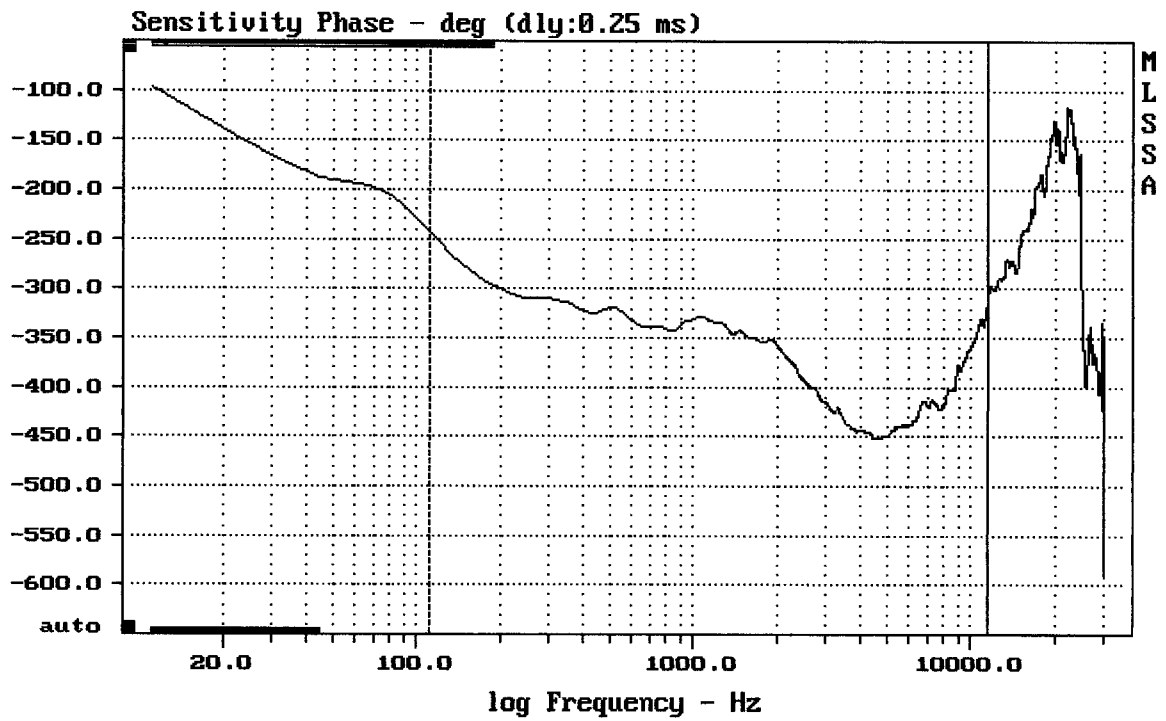
mean: -7.678e-005, rms: 0.002356, std: 0.002354, max: 0.01045, min: -0.002944

DELTA12LF + D220TI + HM11-25



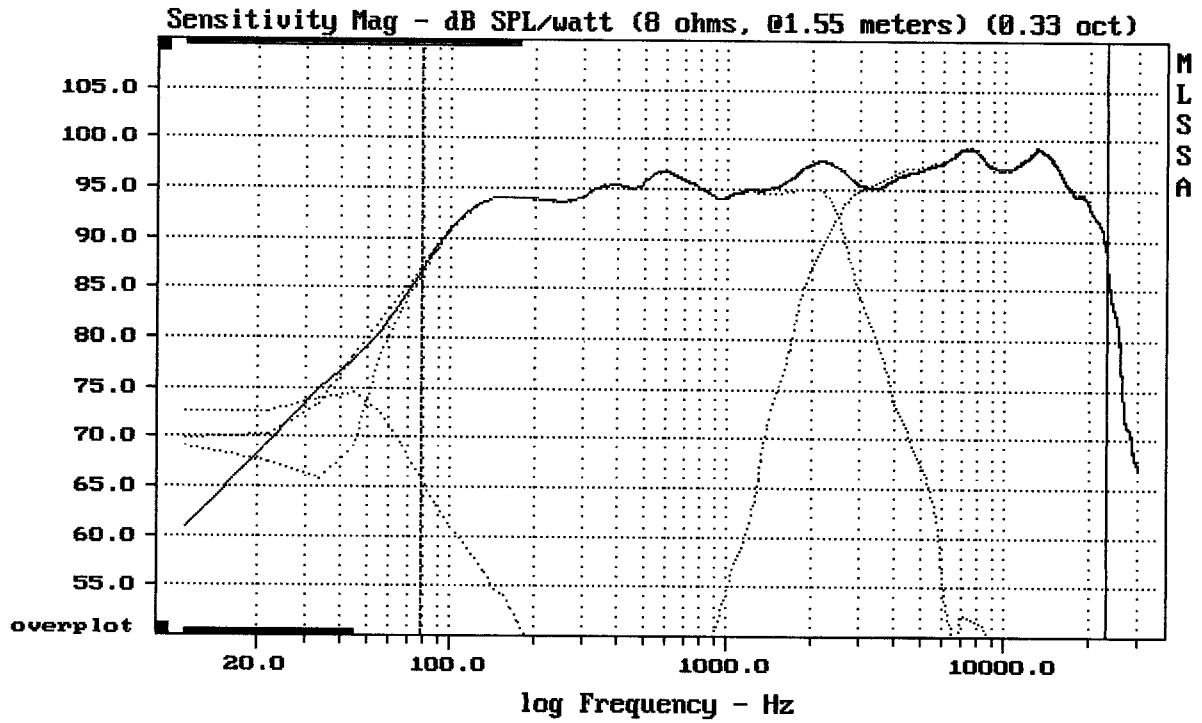
-79.24 dB, 1332 Hz (30), 3.410 msec (32)

DTTO



mean: -392.3, rms: 394.7, std: 43.51, max: -243.3, min: -452.1

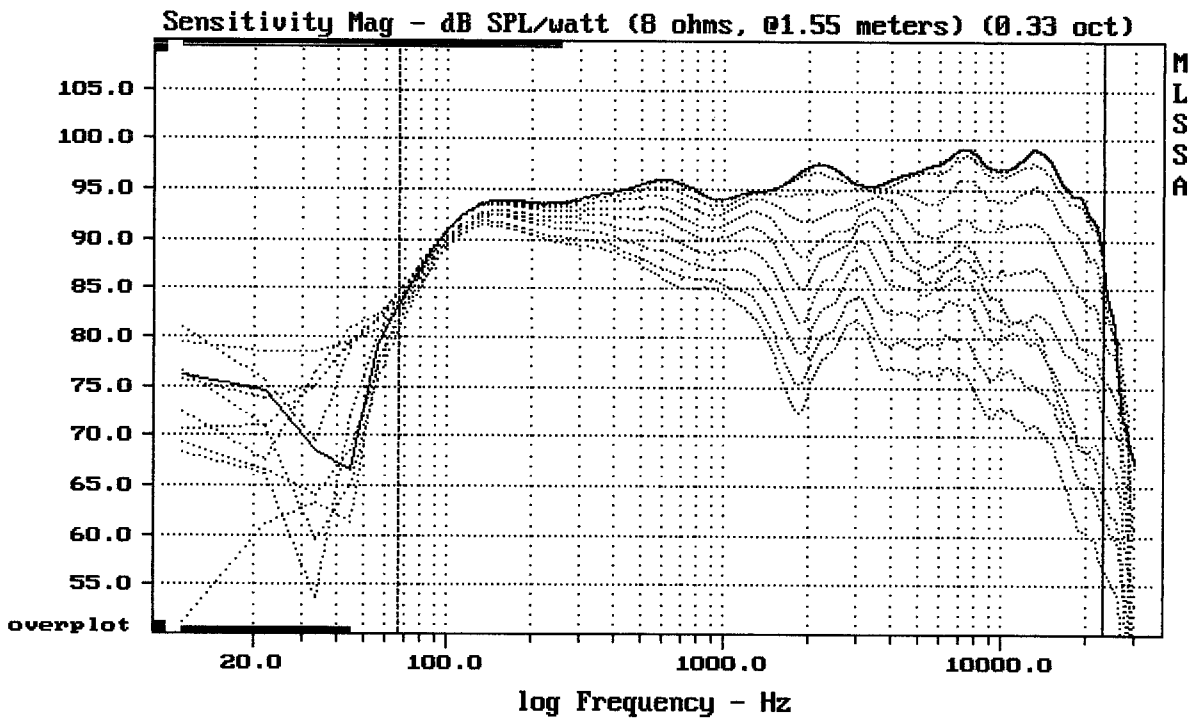
DELTA12LF + D220TI + HM11-25



Level (78:23304 Hz) = 95.77 dB SPL/watt (8 ohms, @1.55 meters) (0.33 oct)

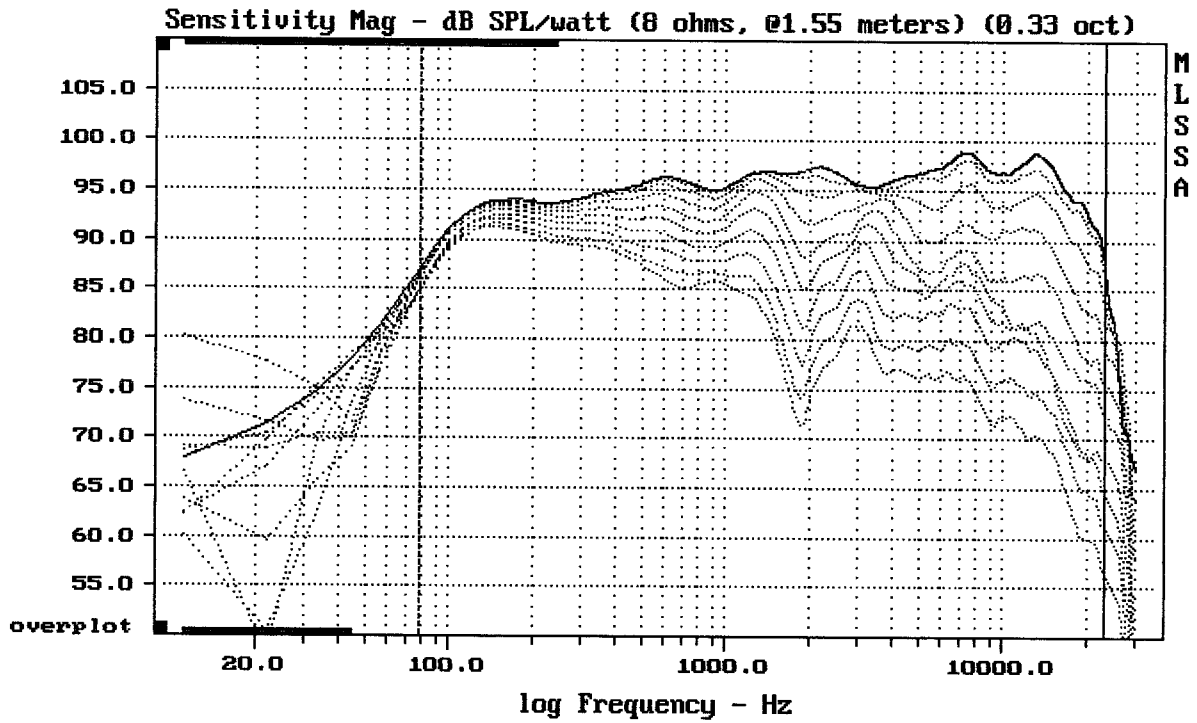
DELTA12LF + D220TI + HM11-25

MLSSA: Frequency Domain



Overlay Compare: dev= +25/-8.4, std= 6.6, avg= -25

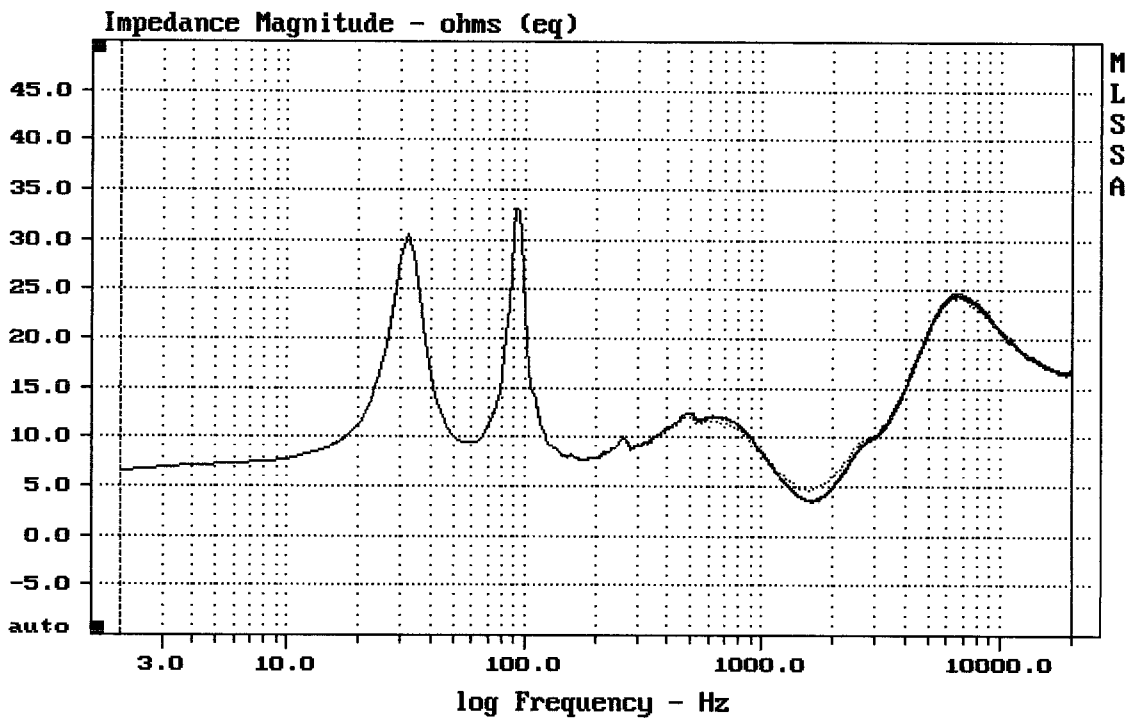
DELTA12LF + D220TI + HM11-25



Overlay Compare: dev= +24/-8.3, std= 6.5, avg= -26

DELTA12LF + D220TI + HM11-25

MLSSA: Frequency Domain



mean: 17.4, rms: 18.06, std: 4.845, max: 33.01, min: 4.677

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