

Sestava Eminence Delta-15 + PSD2002 + Fane FH305

Osazení:

- Eminence Delta-15 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=82362>

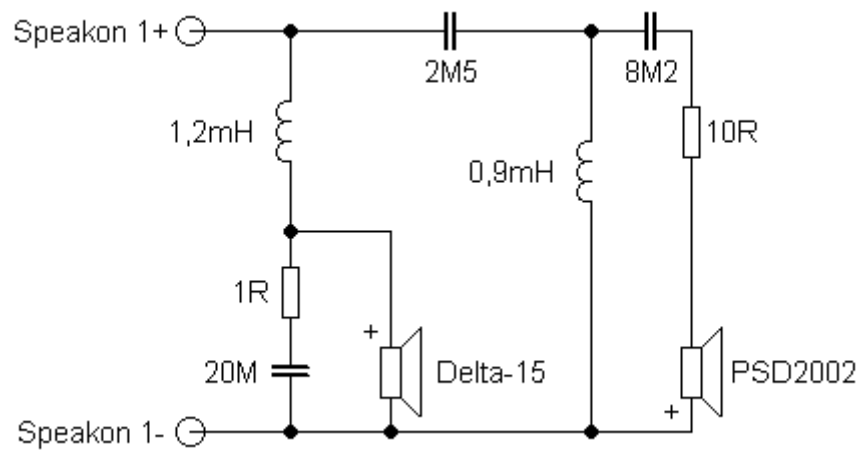
- Eminence PSD2002 8/Ohm

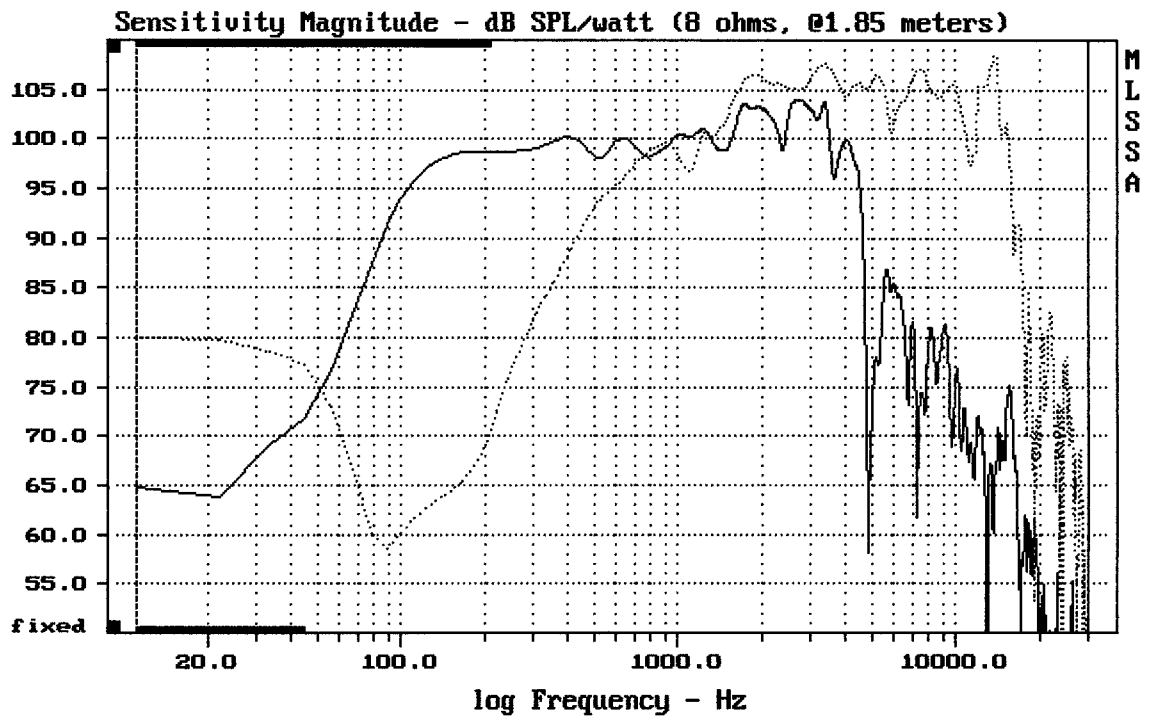
<http://eshop.prodance.cz/DetailPage.asp?DPG=88956>

- Fane FH305

<http://eshop.prodance.cz/DetailPage.asp?DPG=81783>

Schéma výhybky:

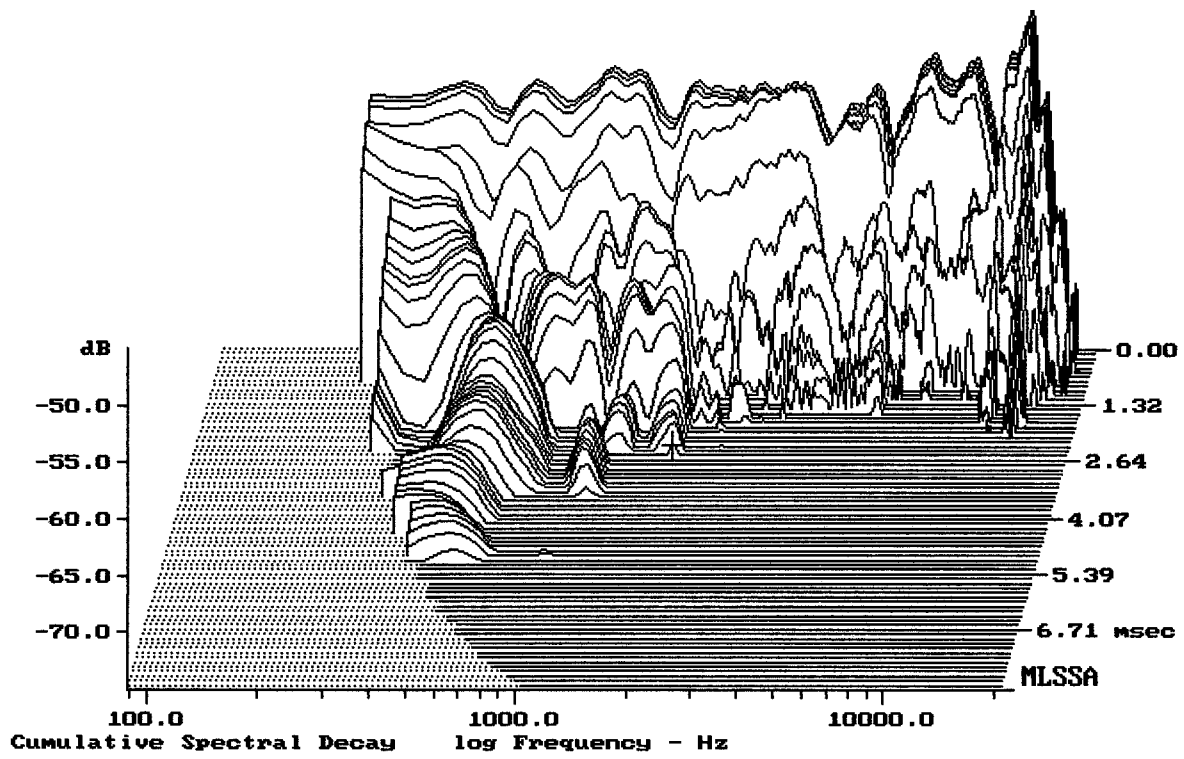




CURSOR: dy = 25.129 x = 30007.1014 (2704)

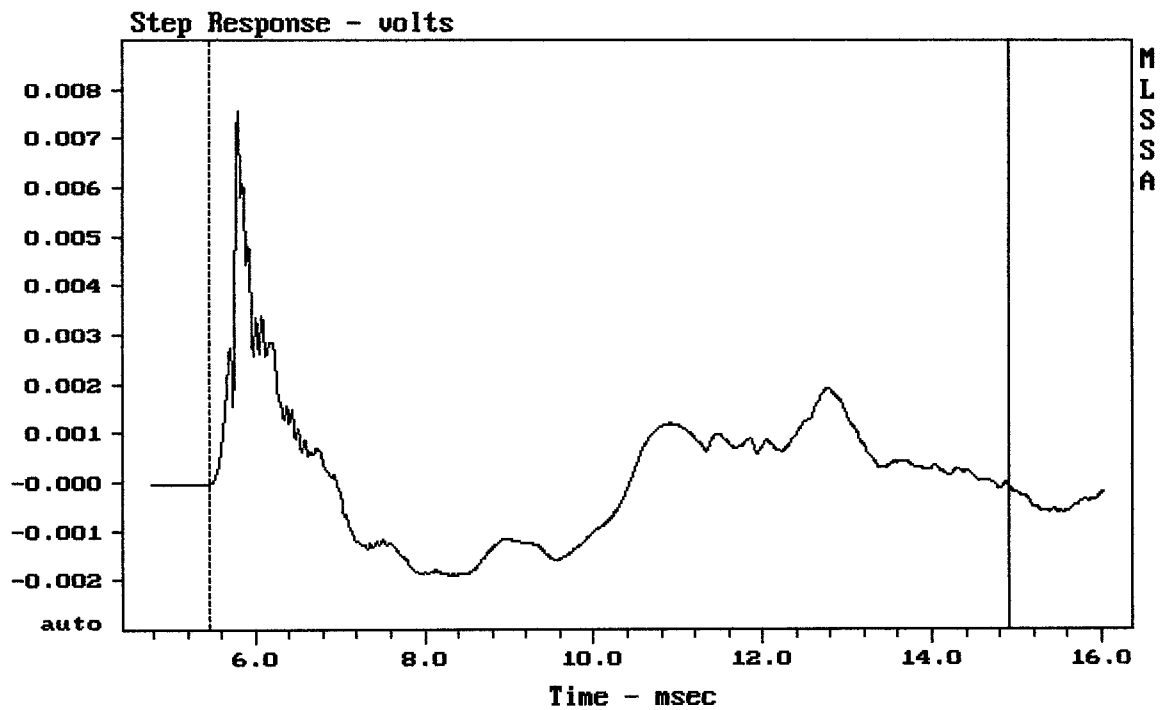
DELTA15 + PSD2002 + FH305

MLSSA: Frequency Domain



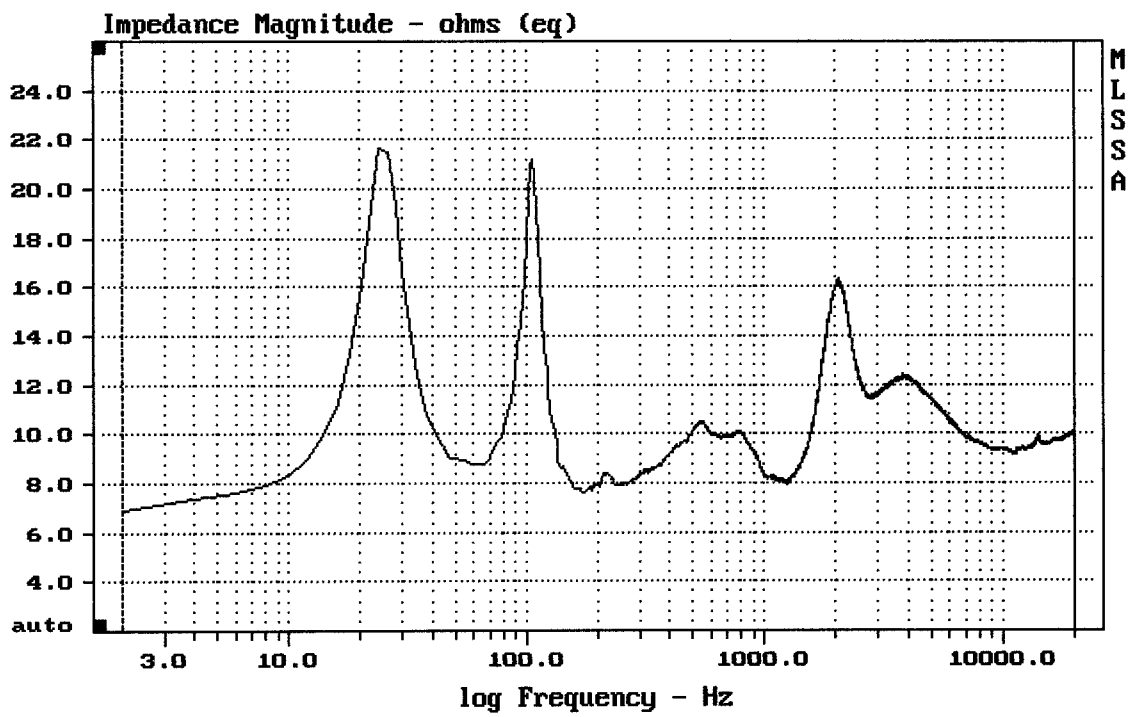
-74.18 dB, 1776 Hz (40), 2.530 msec (24)

DTTO



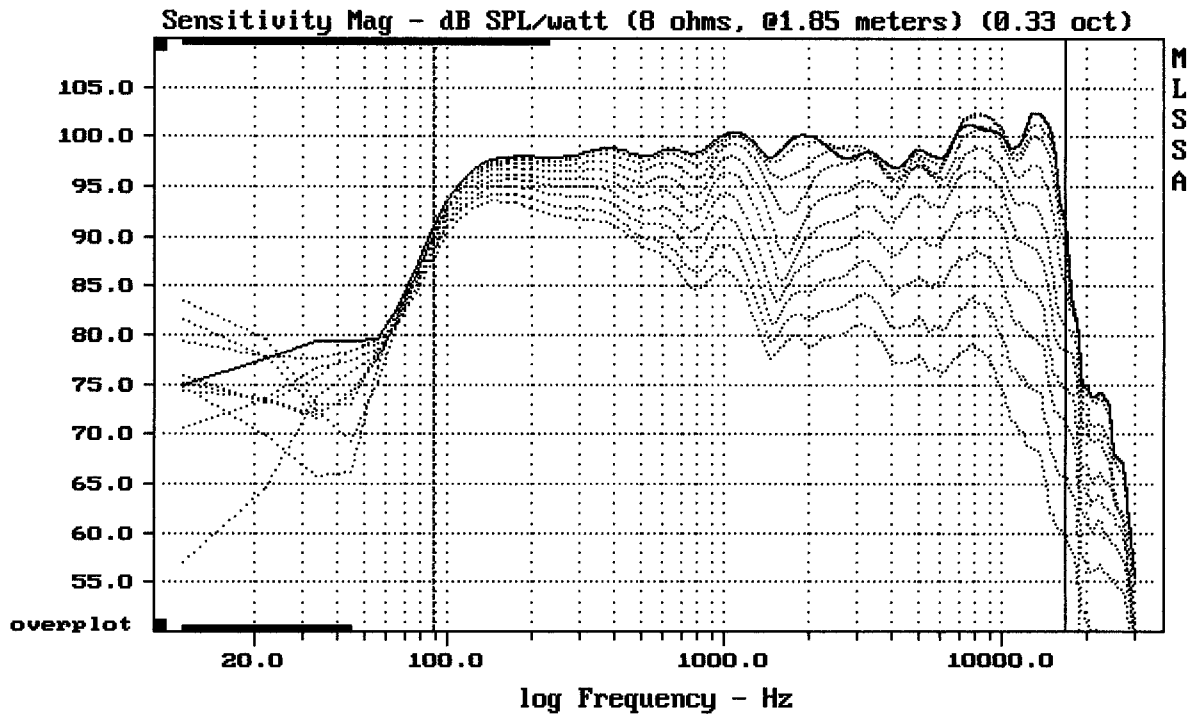
mean: 0.0001482, rms: 0.001448, std: 0.00144, max: 0.007569, min: -0.001905

DELTA15 + PSD2002 + FH305



mean: 10.17, rms: 10.26, std: 1.329, max: 21.64, min: 6.888

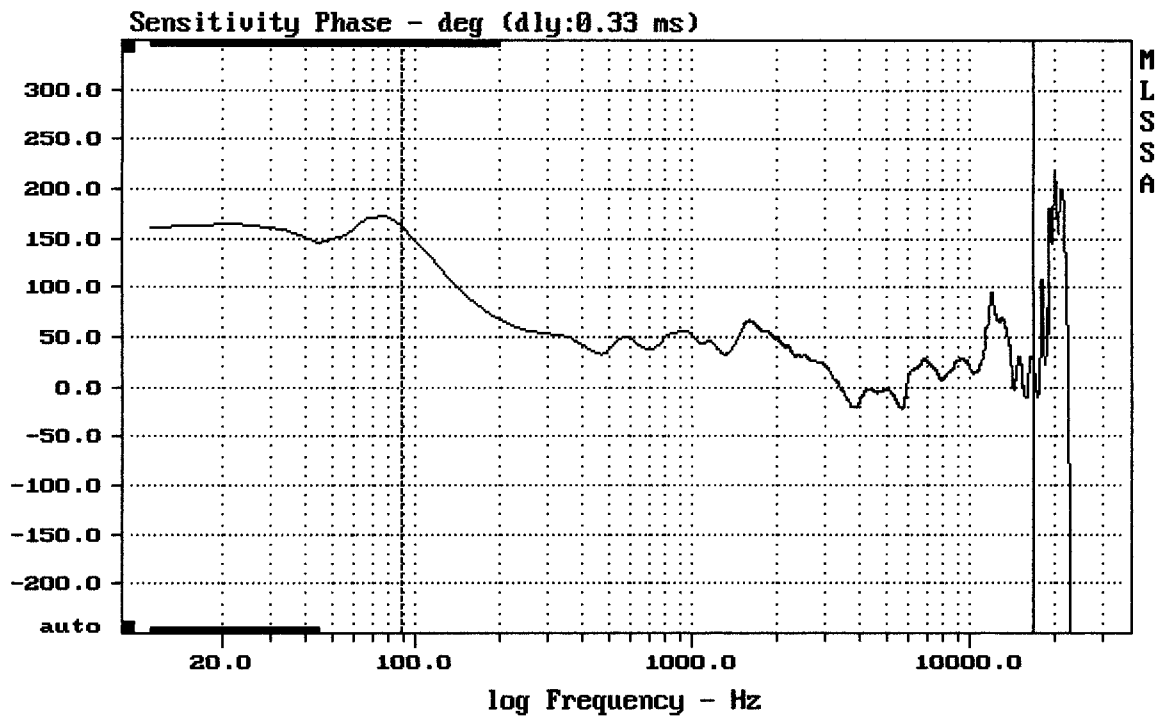
DELTA15 + PSD2002 + FH305



Overlay Compare: dev= +22/-13, std= 7.4, avg= -25

DELTA15 + PSD2002 + FH305

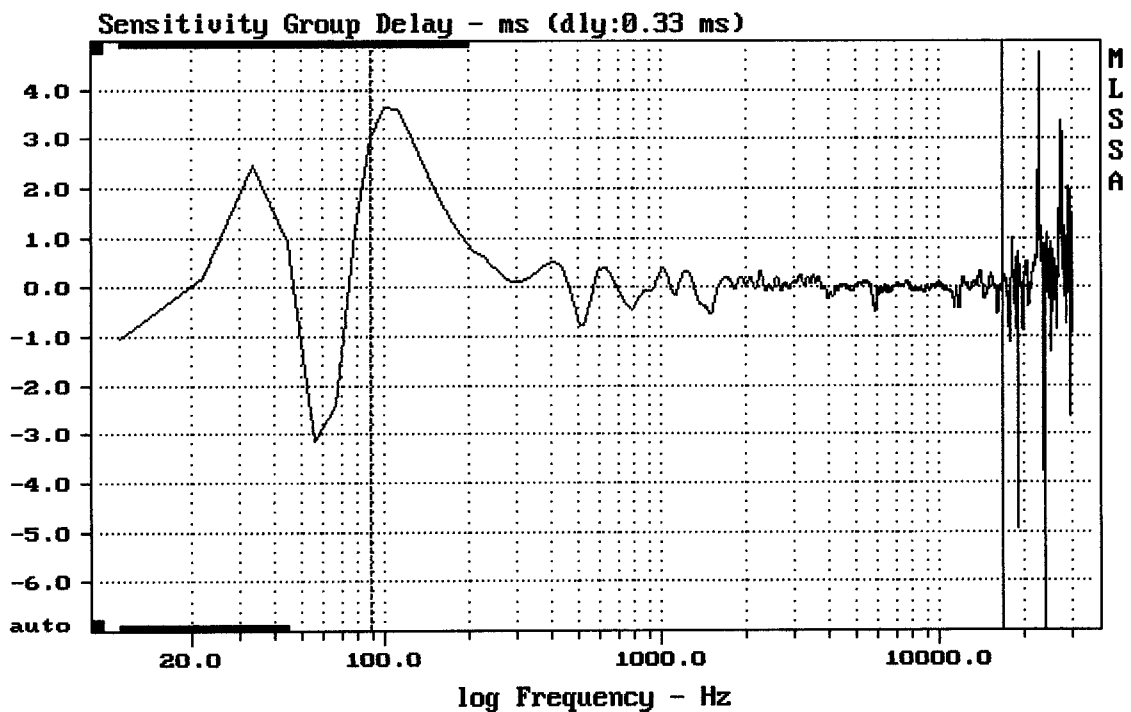
MLSSA: Frequency Domain



mean: 26, rms: 37.15, std: 26.53, max: 162.2, min: -21.57

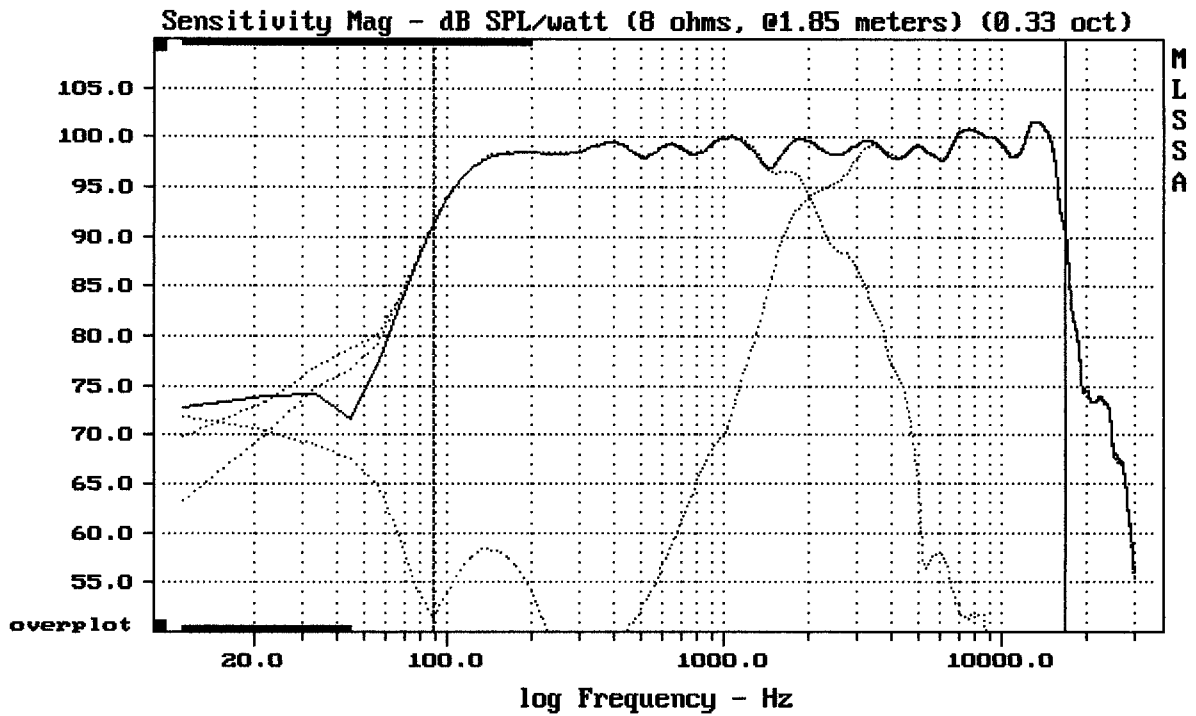
DELTA15 + PSD2002 + FH305

MLSSA: Frequency Domain



mean: 0.02522, rms: 0.2671, std: 0.2659, max: 3.654, min: -0.7688

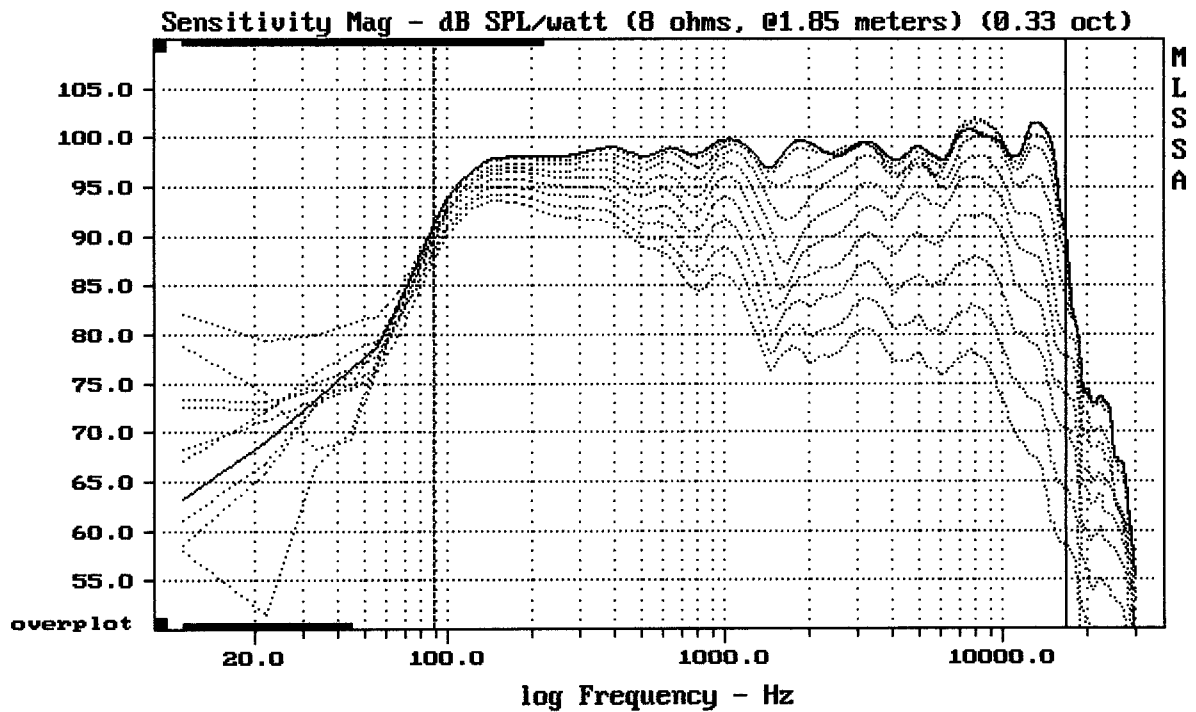
DELTA15 + PSD2002 + FH305



Level (89:17001 Hz) = 98.77 dB SPL/watt (8 ohms, @1.85 meters) (0.33 oct)

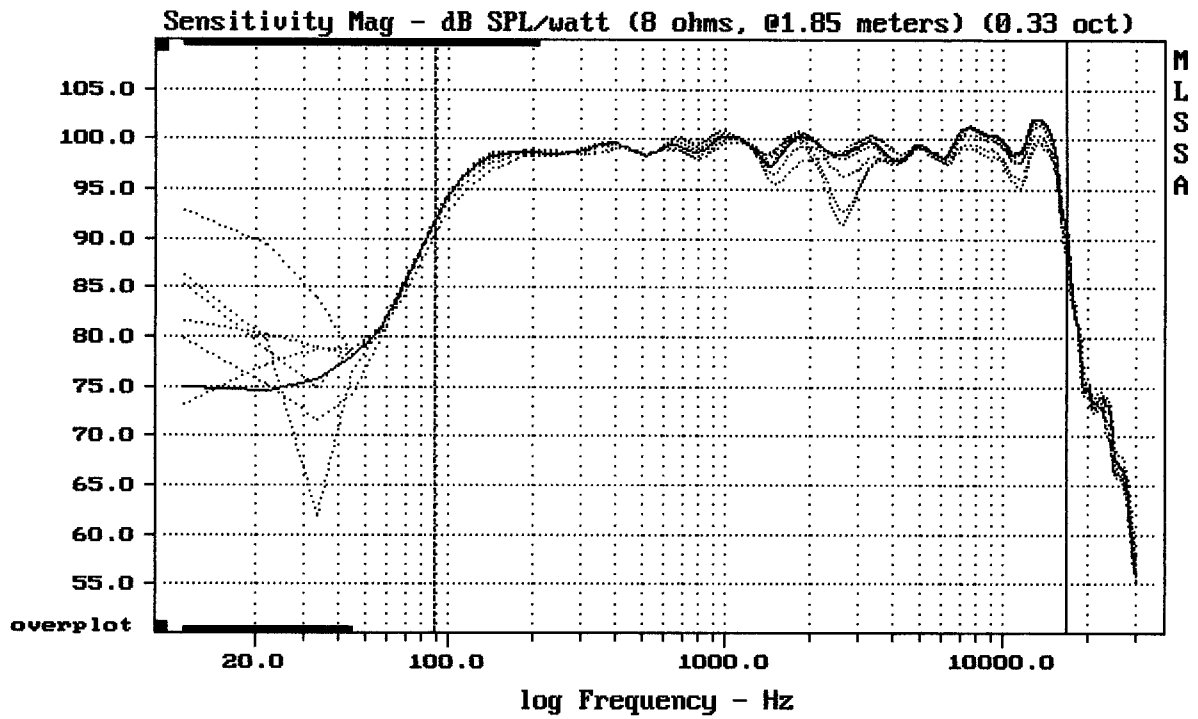
DELTA15 + PSD2002 + FH305

MLSSA: Frequency Domain



Overlay Compare: dev= +22/-13, std= 7.3, avg= -26

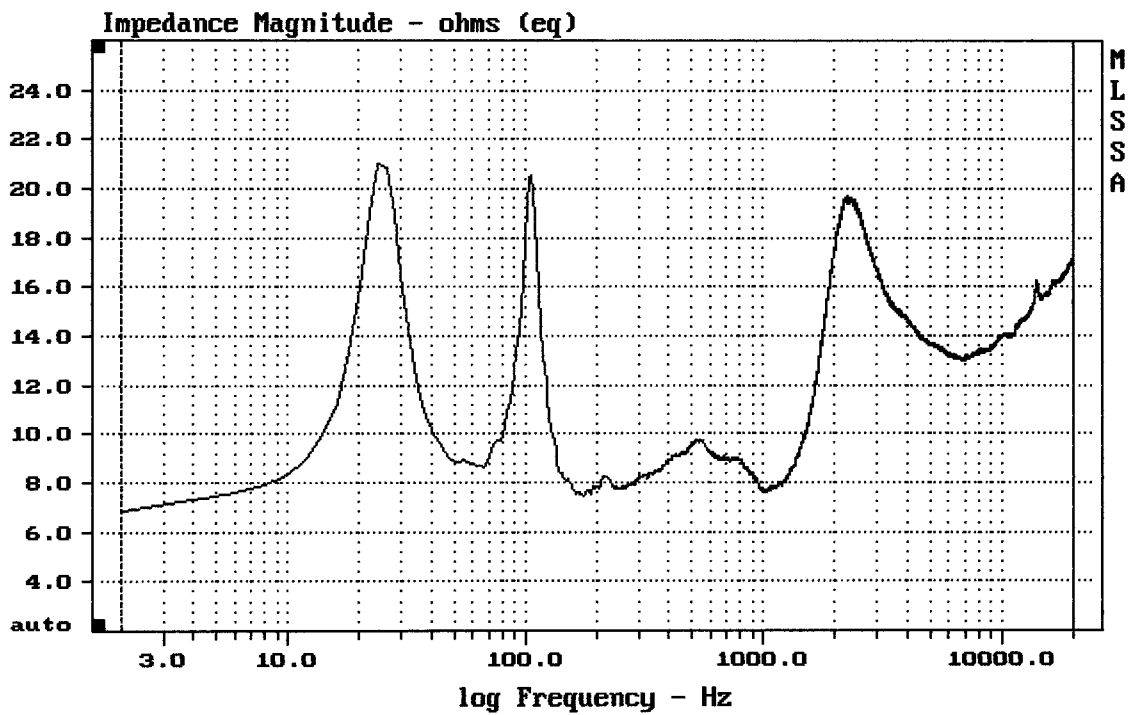
DELTA15 + PSD2002 + FH305



mean: 97.62, rms: 97.86, std: 1.84, max: 100.82, min: 86.23

DELTA15 + PSD2002 + FH305

MLSSA: Frequency Domain



mean: 14.53, rms: 14.7, std: 2.229, max: 21.05, min: 6.834

DELTA15 + PSD2002 + FH305