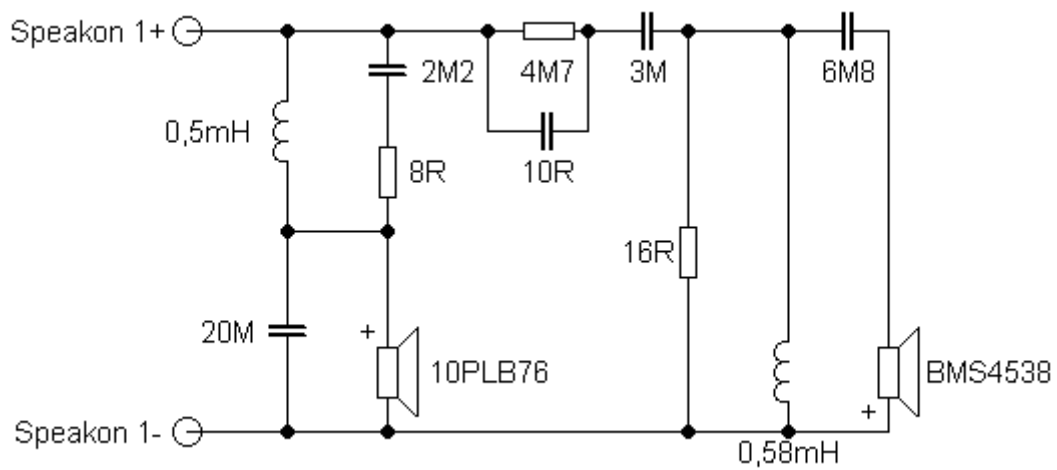


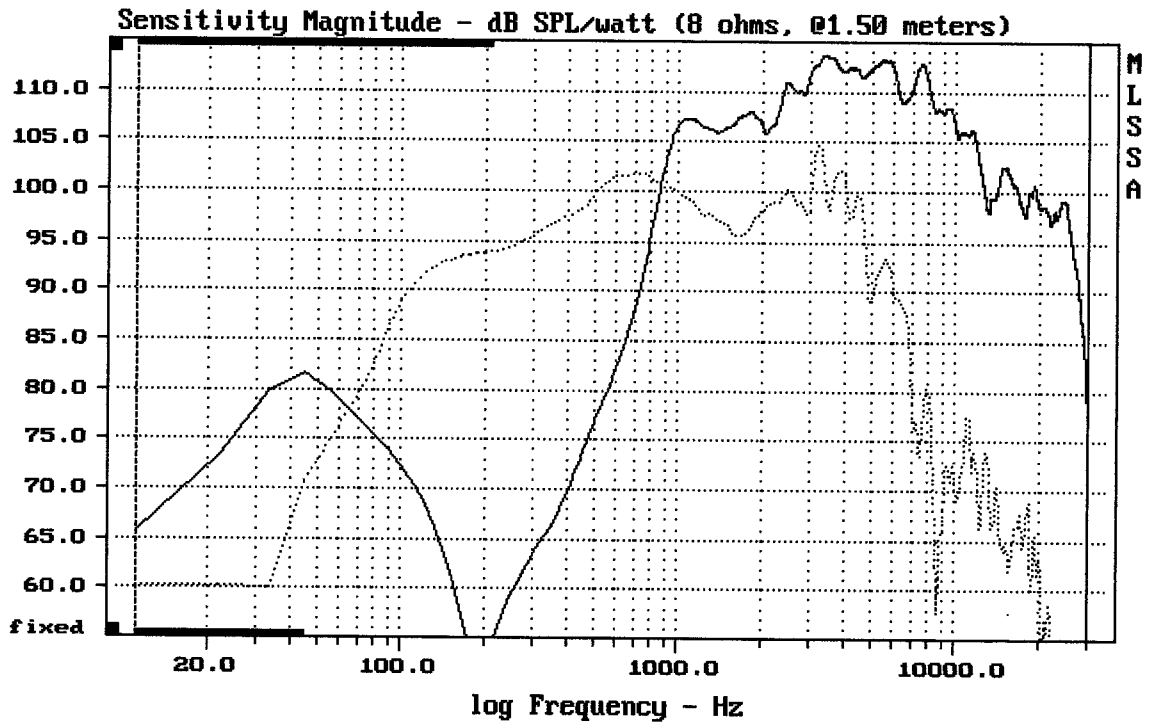
Sestava B&C Speakers 10PLB76 + BMS BMS4538 + Megaton A8080

Osazení:

- B&C Speakers 10PLB76 8/Ohm
<http://eshop.prodance.cz/DetailPage.asp?DPG=82644>
- BMS BMS4538 8/Ohm
<http://eshop.prodance.cz/DetailPage.asp?DPG=87248>
- Megaton A8080
<http://eshop.prodance.cz/DetailPage.asp?DPG=83916>

Schéma výhybky:

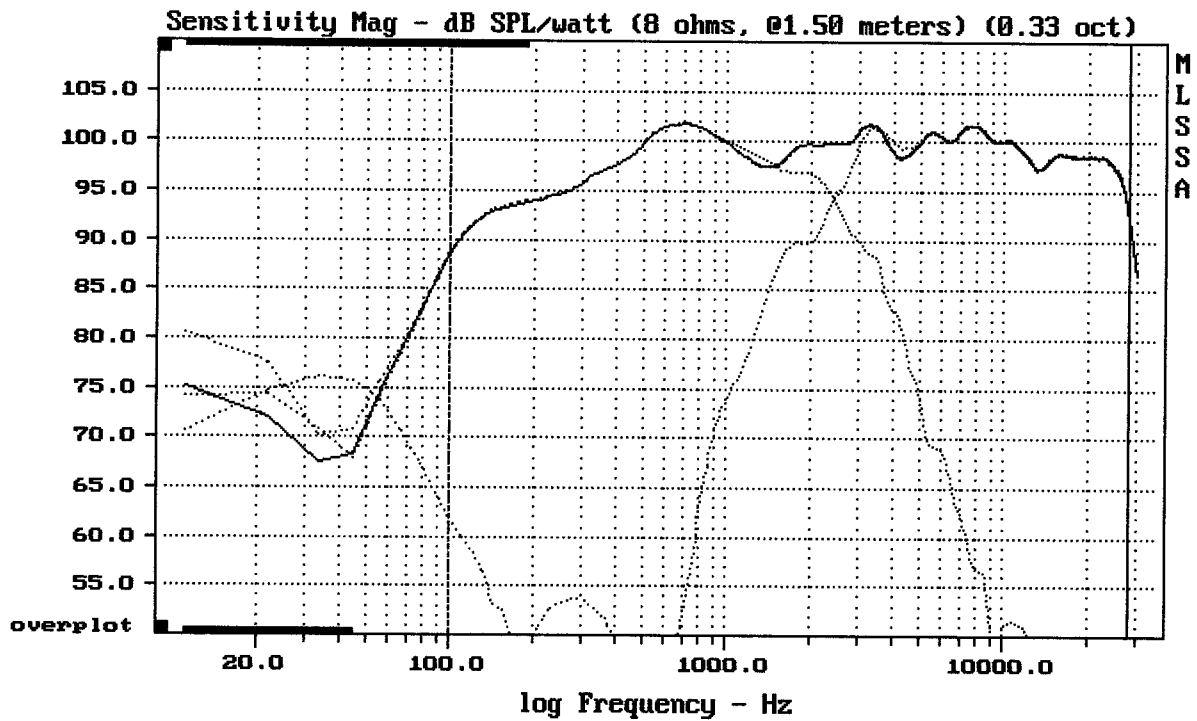




CURSOR: $dy = -36.121$ $x = 30007.1014$ (2704)

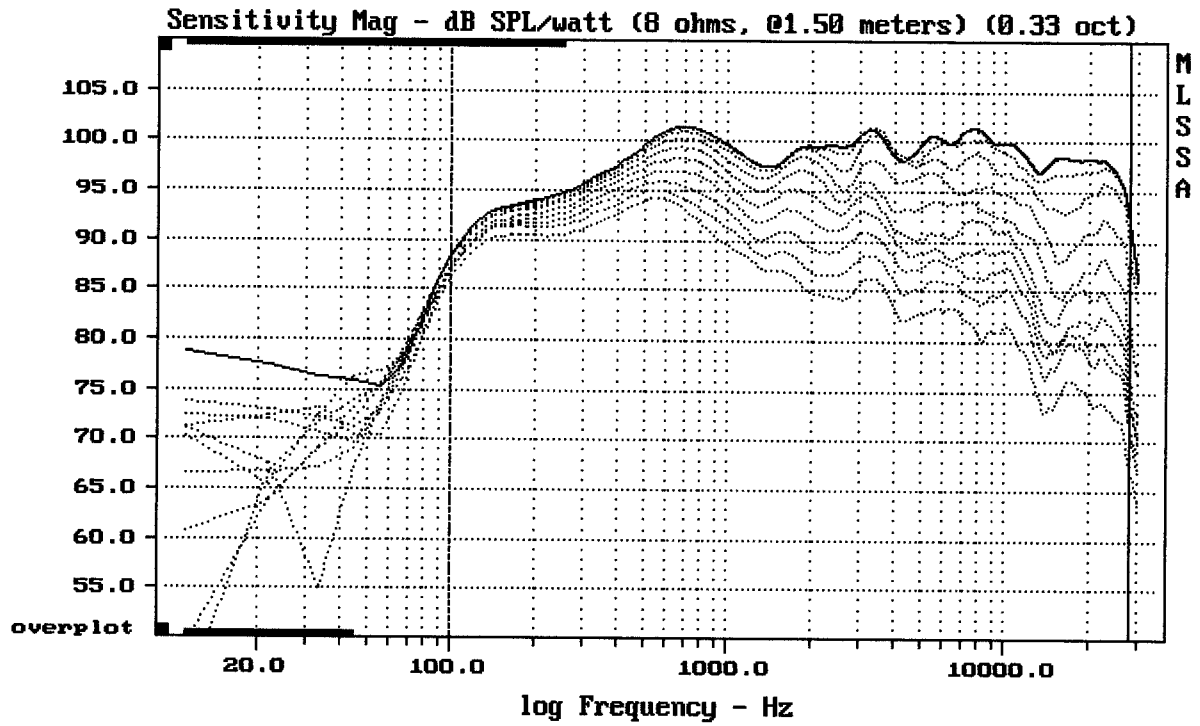
10PLB76 + BMS4538 + A8080

MLSSA: Frequency Domain



Level (100:28010 Hz) = 98.92 dB SPL/watt (8 ohms, @1.50 meters) (0.33 oct)

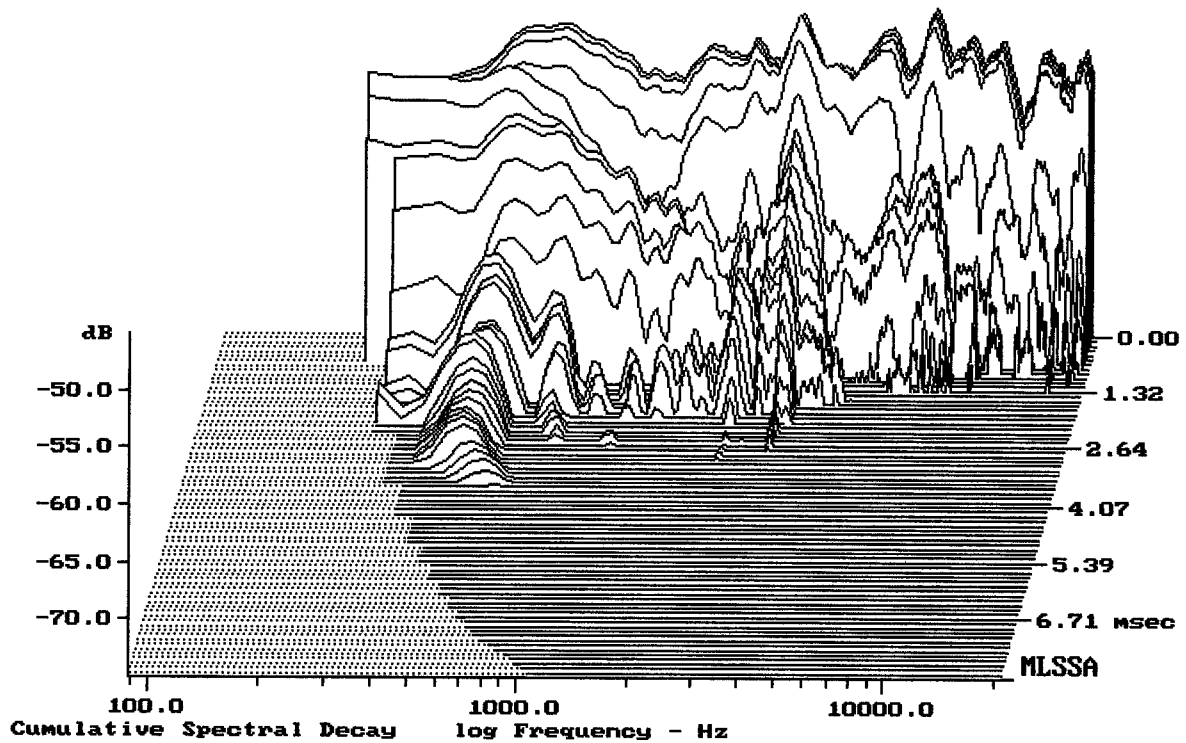
10PLB76 + BMS4538 + A8080



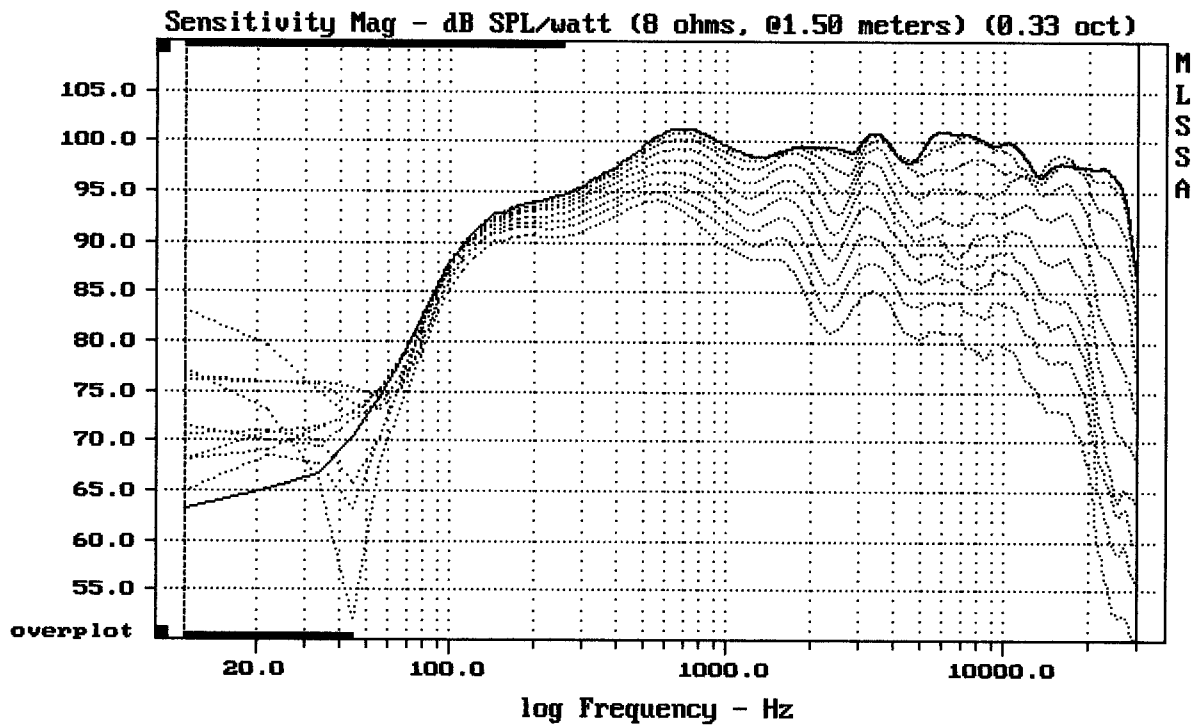
Overlay Compare: dev= +18/-4.6, std= 4.5, avg= -21

10PLB76 + BMS4538 + A8080

MLSSA: Frequency Domain



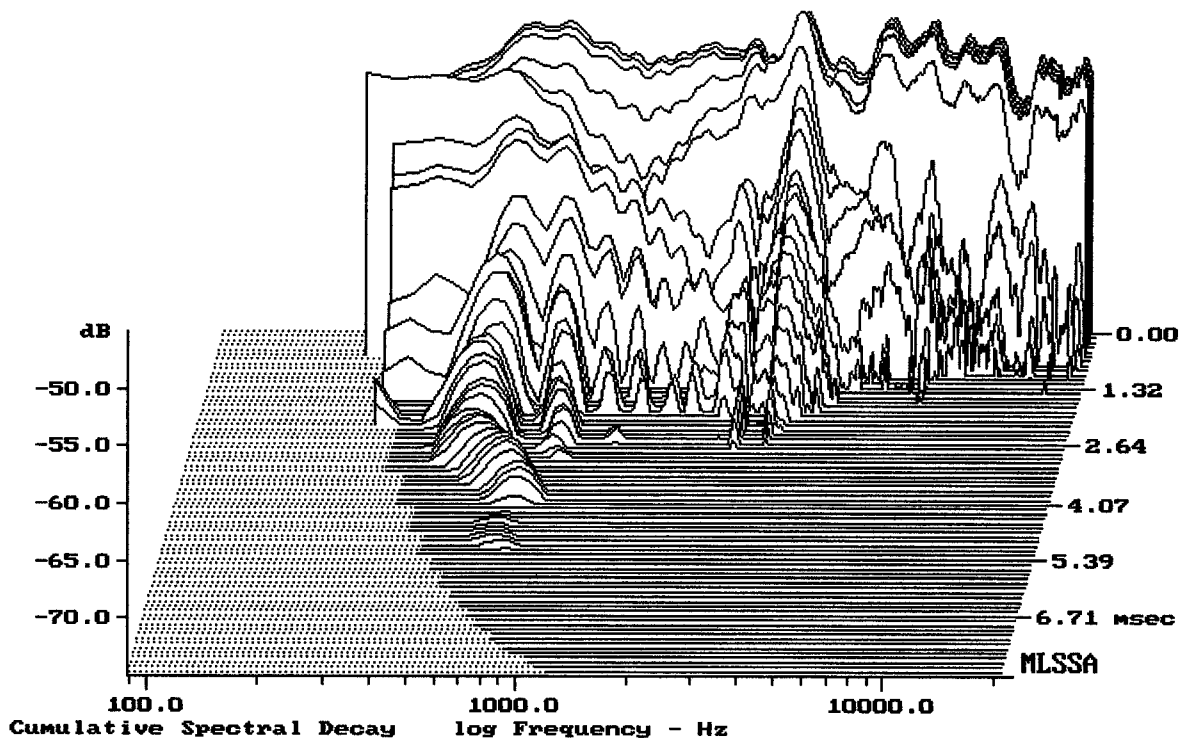
-75.00 dB, 3196 Hz (72), 2.090 msec (20)



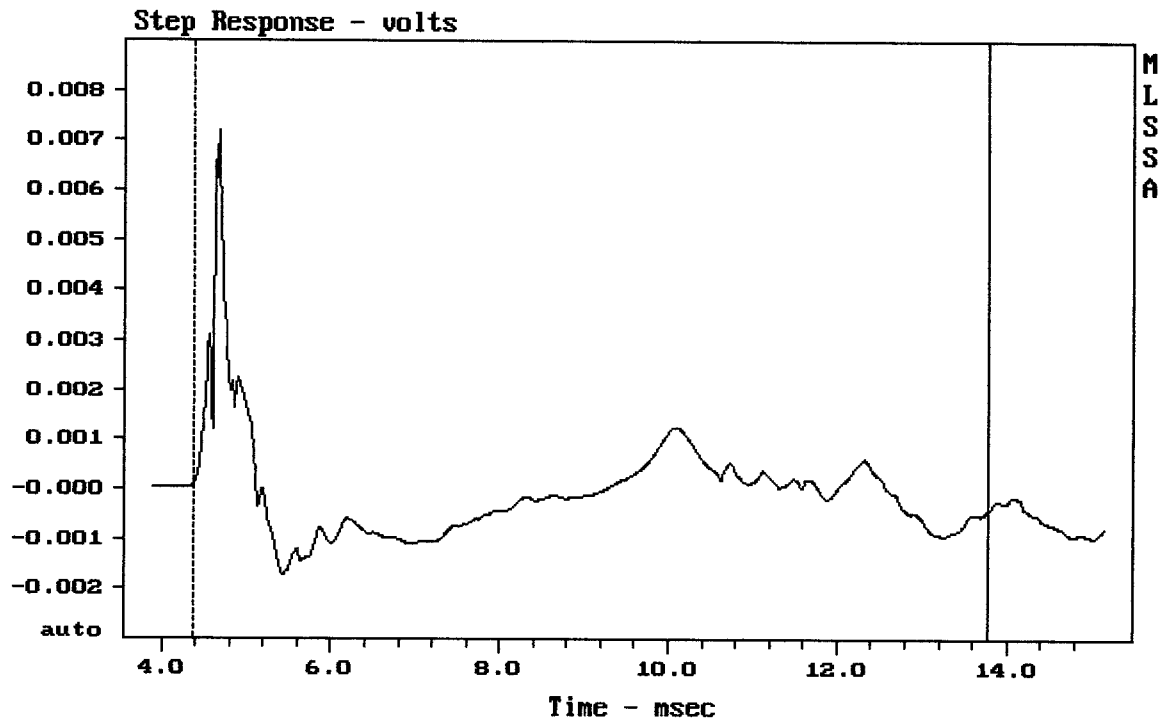
Overlay Compare: dev= +41/-17, std= 10, avg= -27

10PLB76 + BMS453B + A8080

MLSSA: Frequency Domain



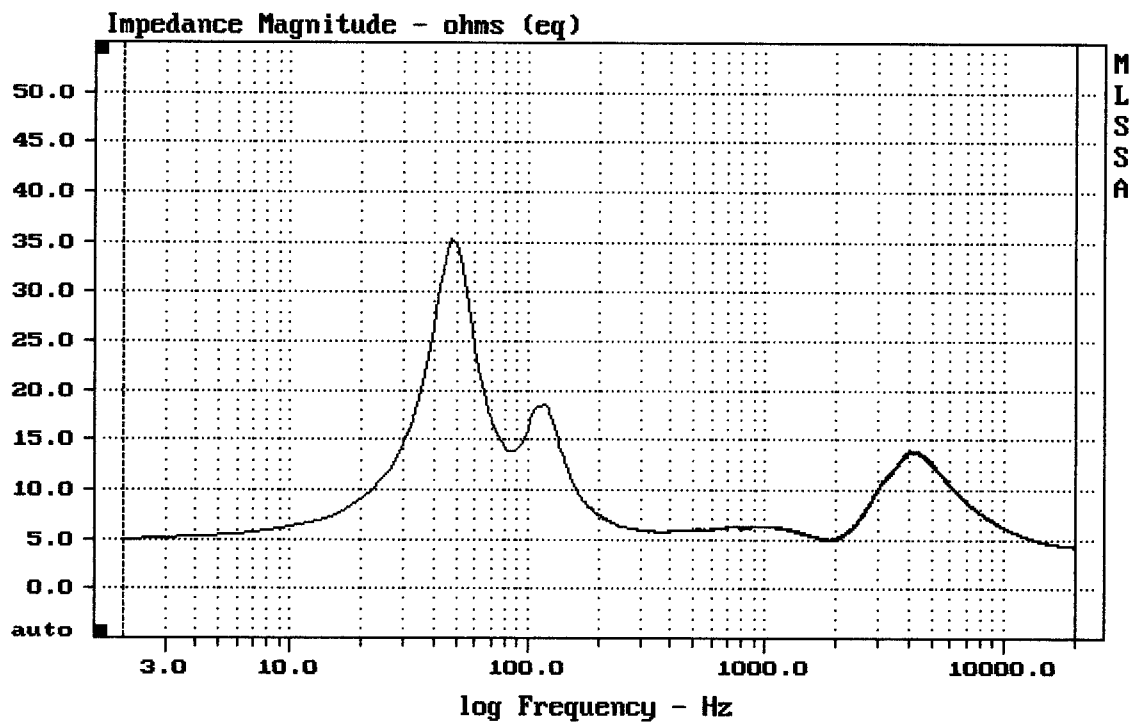
-73.60 dB, 3196 Hz (72), 2.530 msec (24)



mean: $-6.274e-005$, rms: 0.001044, std: 0.001043, max: 0.007219, min: -0.001705

10PLB76 + BMS4538 + A8080

MLSSA: Time Domain



mean: 6.899, rms: 7.503, std: 2.95, max: 35.24, min: 4.236

10PLB76 + BMS4538 + A8080