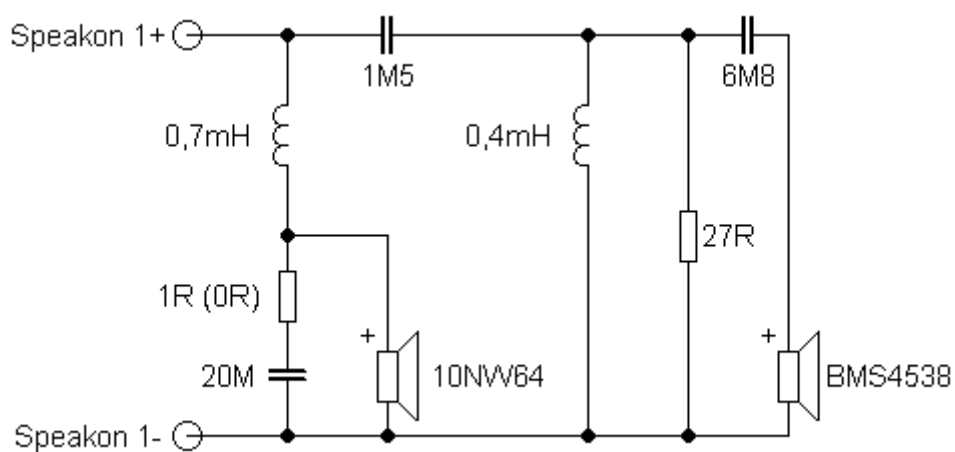


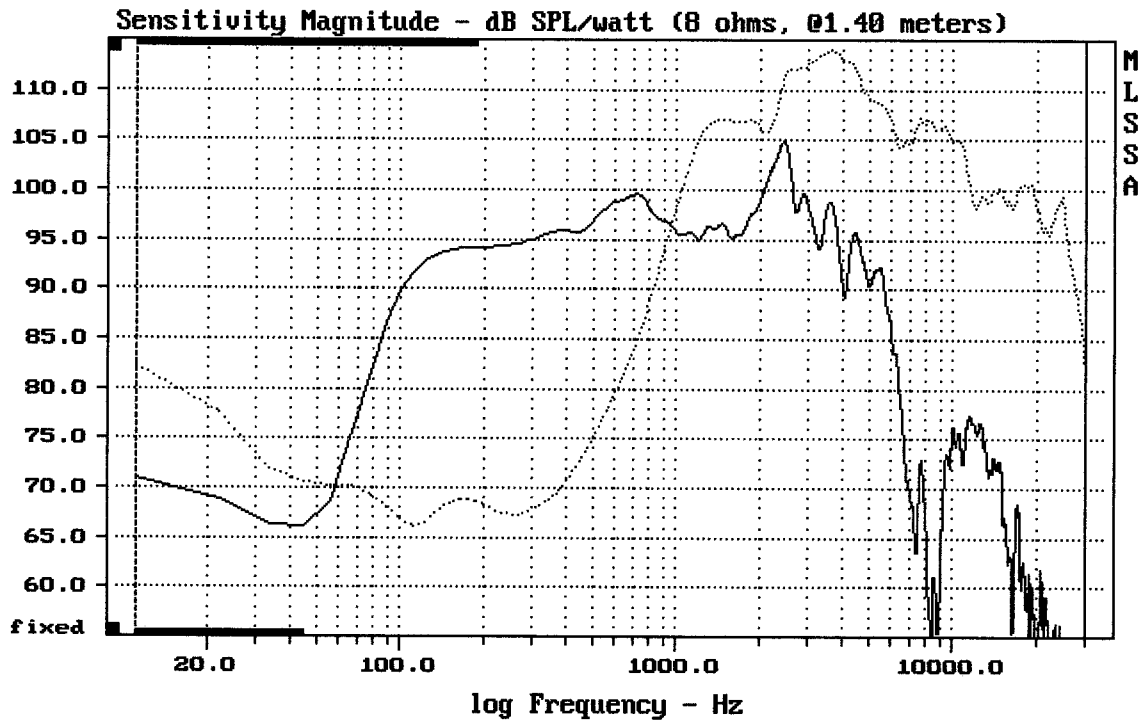
## Sestava B&C Speakers 10NW64 + BMS BMS4538 + Megaton A9090m

### Osazení:

- B&C Speakers 10NW64 8/Ohm  
<http://eshop.prodance.cz/DetailPage.asp?DPG=82635>
- BMS BMS4538 8/Ohm  
<http://eshop.prodance.cz/DetailPage.asp?DPG=87248>
- Megaton A9090m  
<http://eshop.prodance.cz/DetailPage.asp?DPG=83921>

### Schéma výhybky:

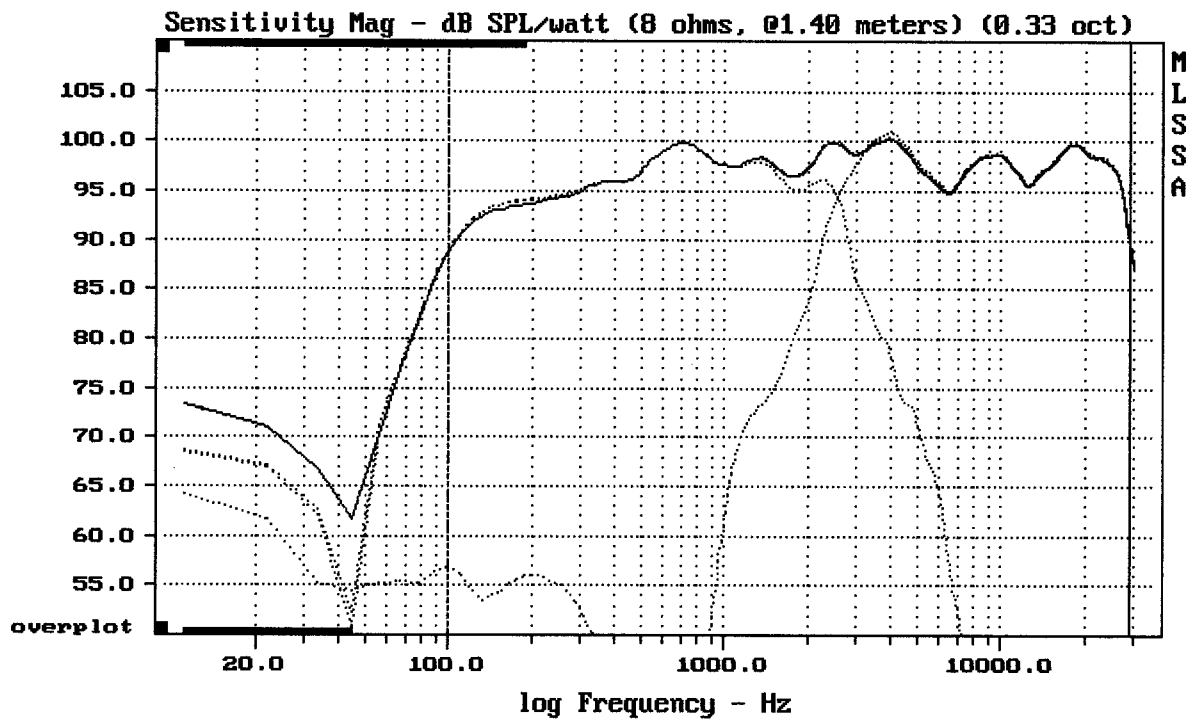




CURSOR: dy = 37.1617 x = 30007.1014 (2704)

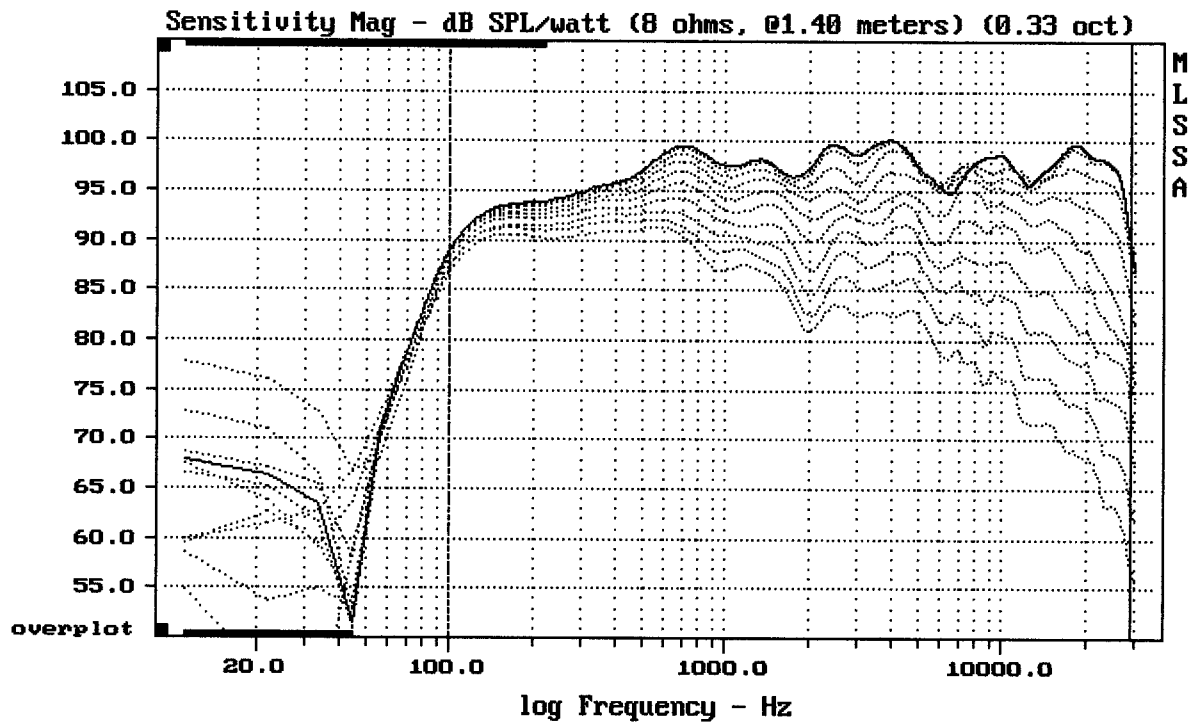
10NW64 + BMS4538 + A9090m

MLSSA: Frequency Domain



Level (100:28997 Hz) = 97.49 dB SPL/watt (8 ohms, @1.40 meters) (0.33 oct)

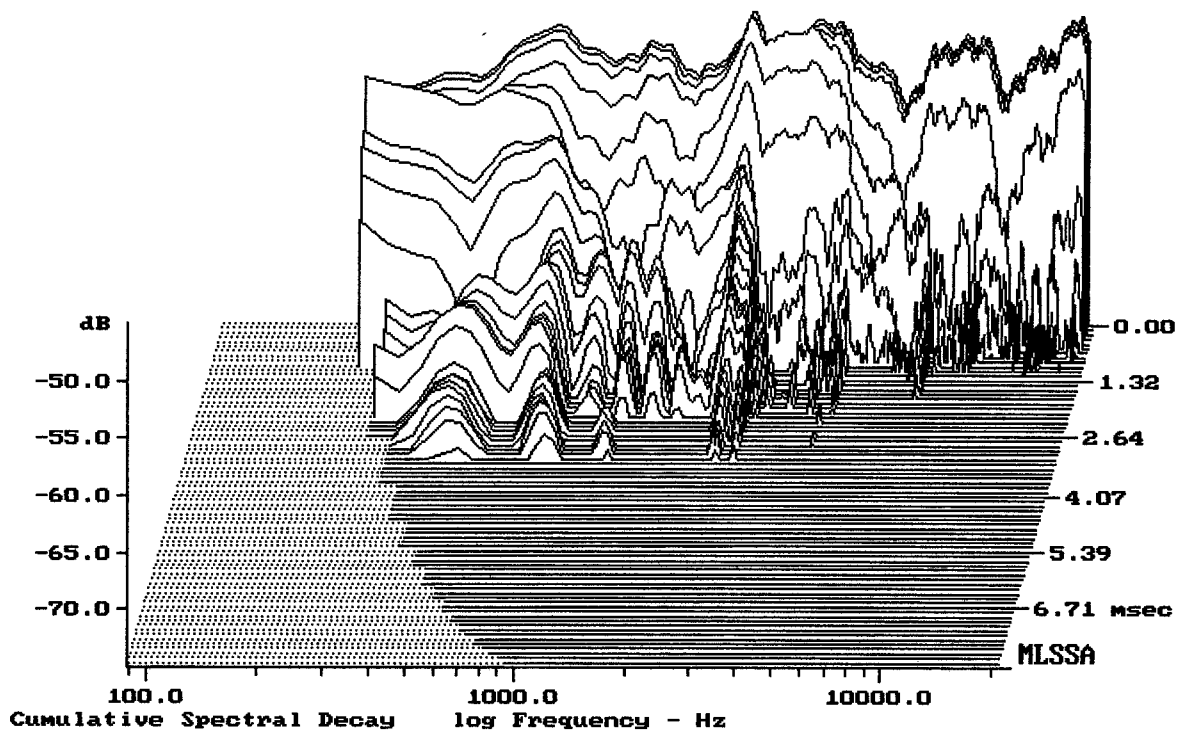
10NW64 + BMS4538 + A9090m



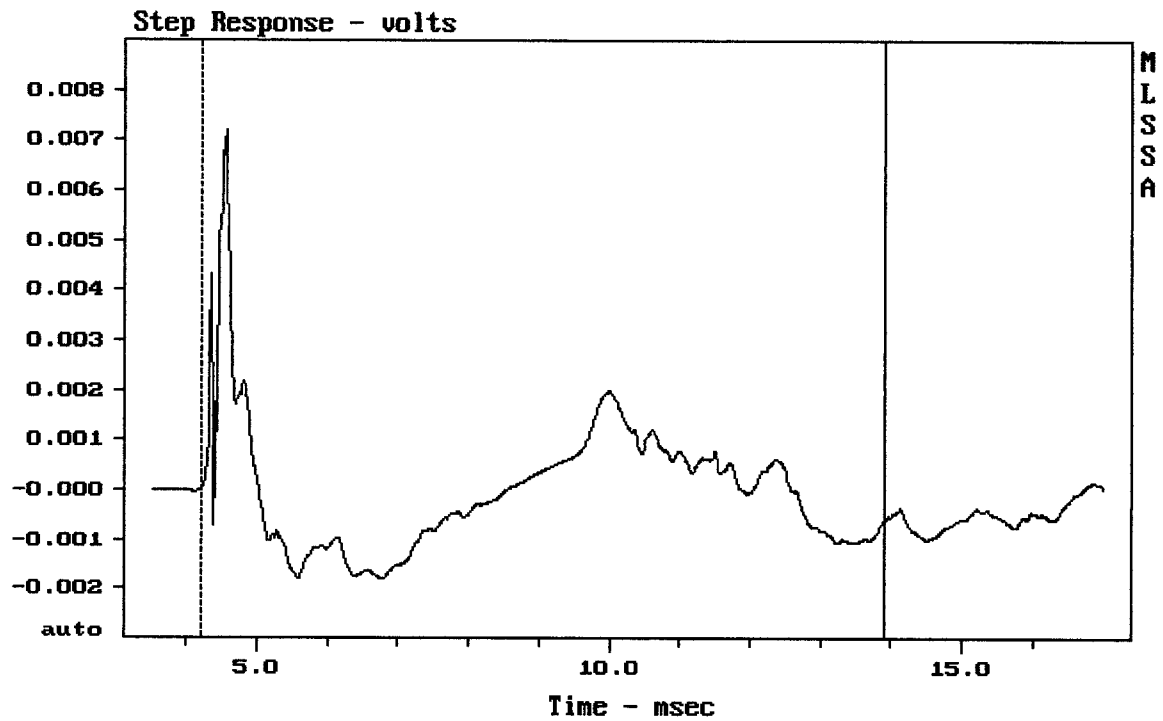
Overlay Compare: dev= +23/-9.6, std= 7.6, avg= -25

10NW64 + BMS4538 + A9090m

MLSSA: Frequency Domain



-72.94 dB, 2441 Hz (55), 3.000 msec (29)



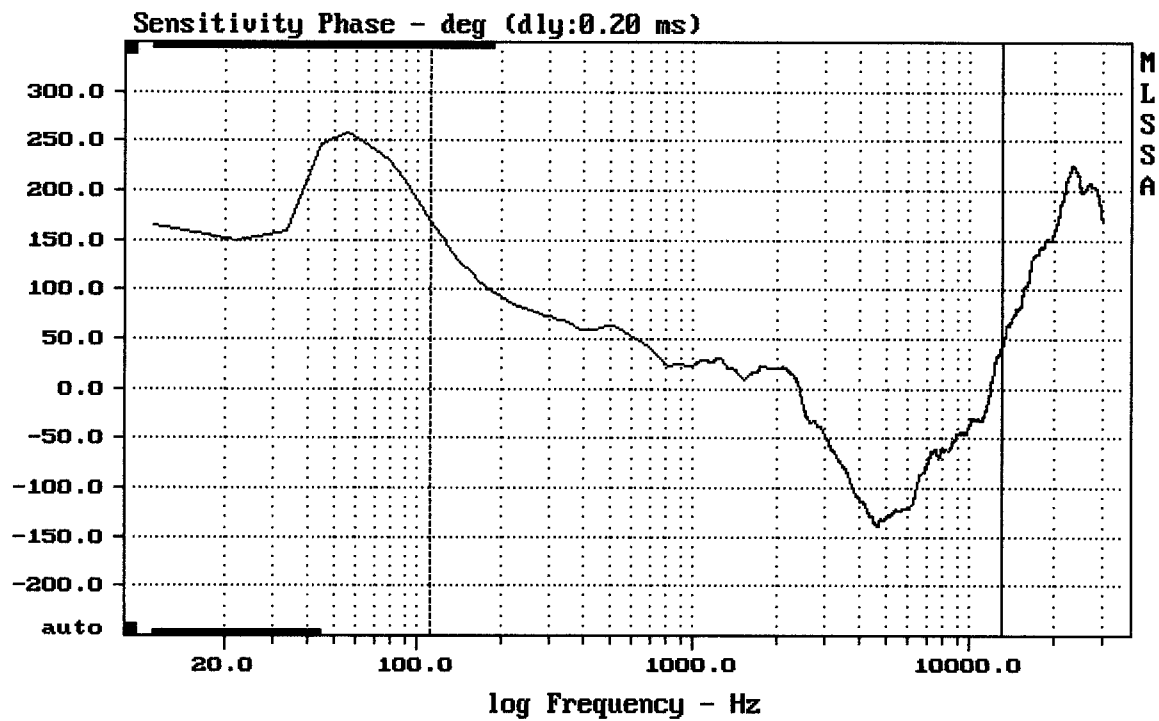

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mean:  $-2.822e-006$ , rms: 0.001305, std: 0.001305, max: 0.00719, min: -0.00181

---

10NW64 + BMS4538 + A9090m

MLSSA: Time Domain

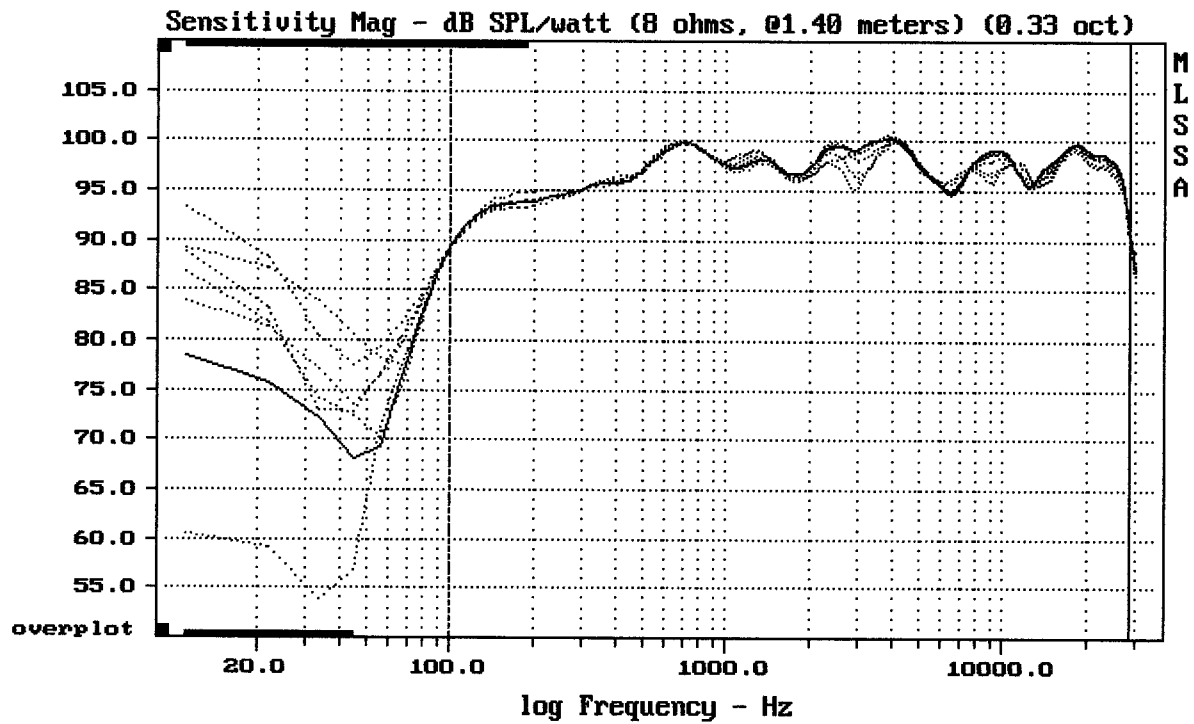



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mean: -42.2, rms: 70.95, std: 57.03, max: 169.6, min: -139.2

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10NW64 + BMS4538 + A9090m



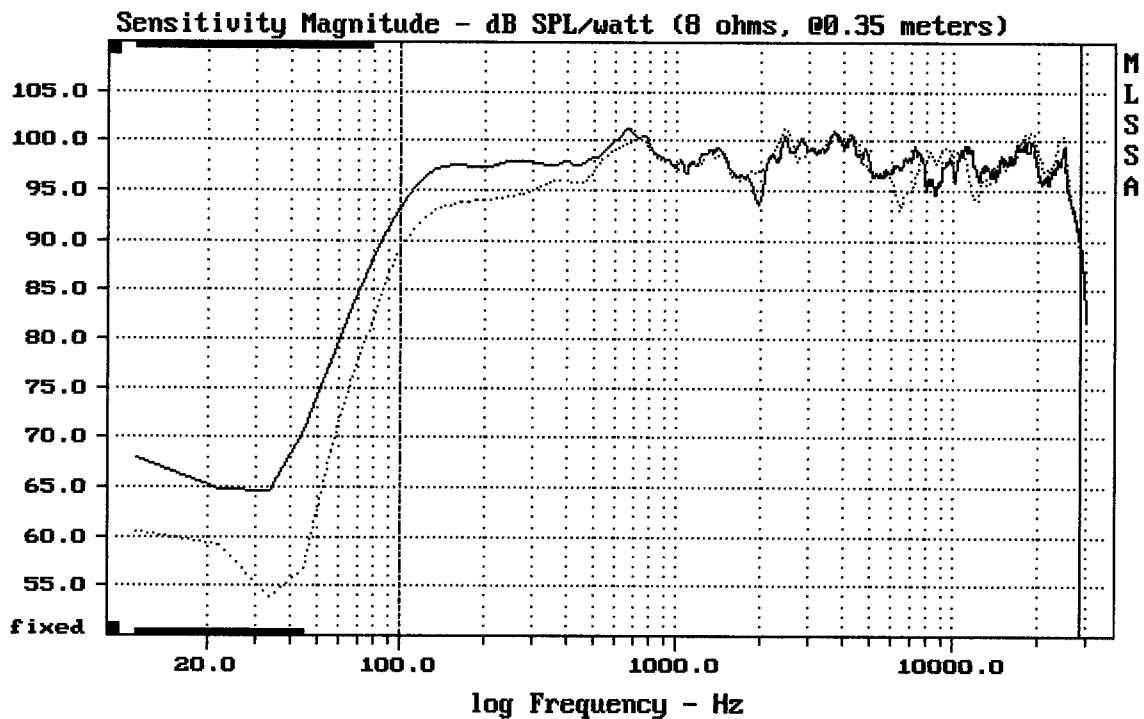

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mean: 97.14, rms: 97.26, std: 1.32, max: 100.12, min: 89.19

---

10NW64 + BMS4538 + A9090m

MLSSA: Frequency Domain

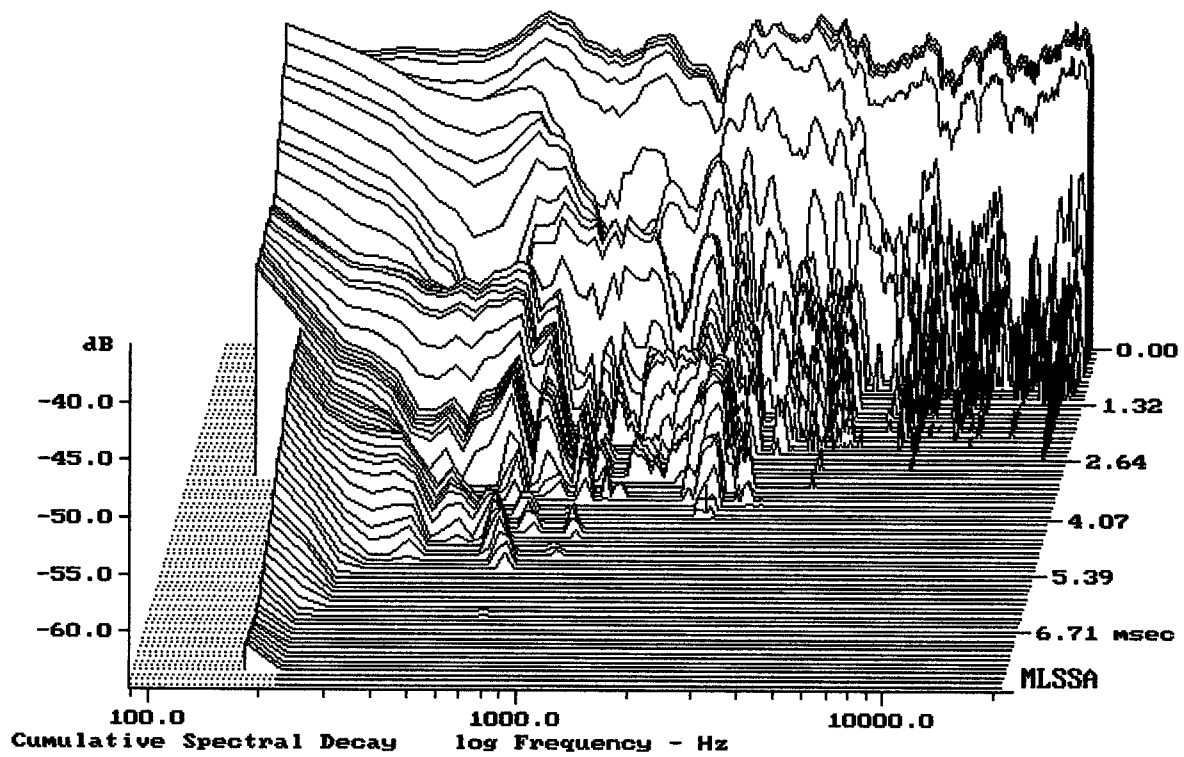



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Overlay Compare: dev= +4.5/-3.1, std= 1.5, avg= -0.19

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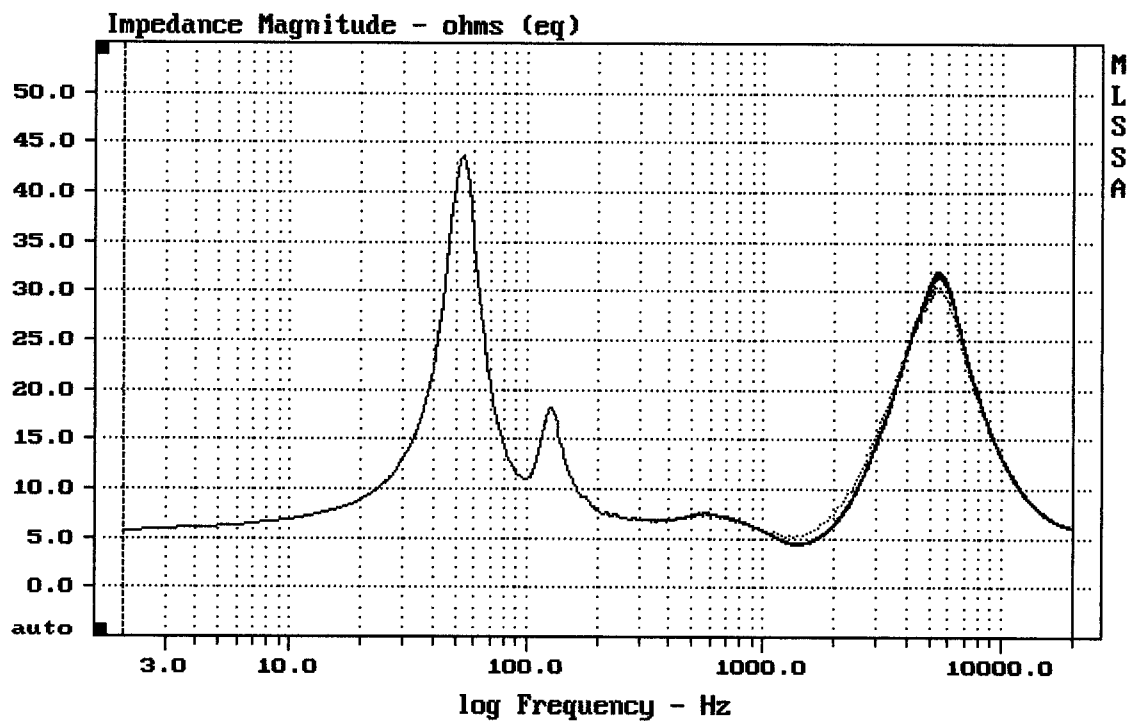
10NW64 + BMS4538 + A9090m



-64.03 dB, 2397 Hz (54), 3.850 msec (36)

DTTO

... vzdálenost mikrofону 35cm



mean: 13.15, rms: 15.22, std: 7.677, max: 43.53, min: 5.042

10NW64 + BMS4538 + A9090m

... s odporem 1R