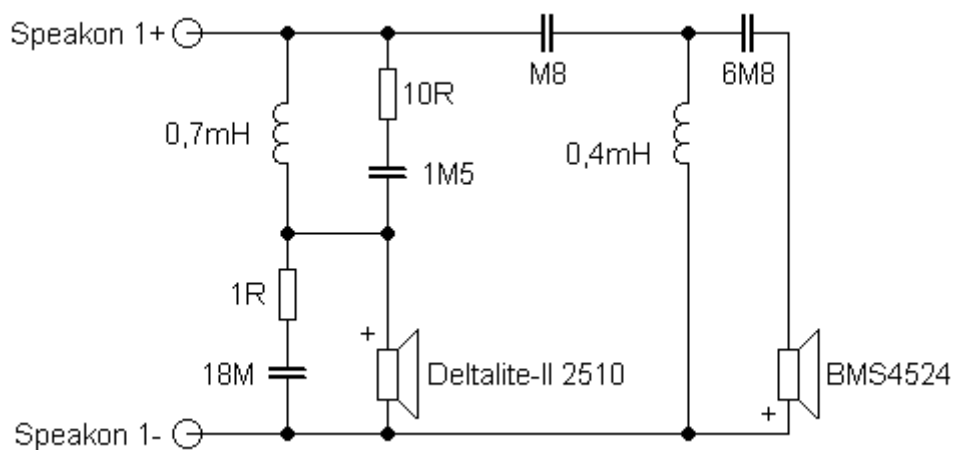


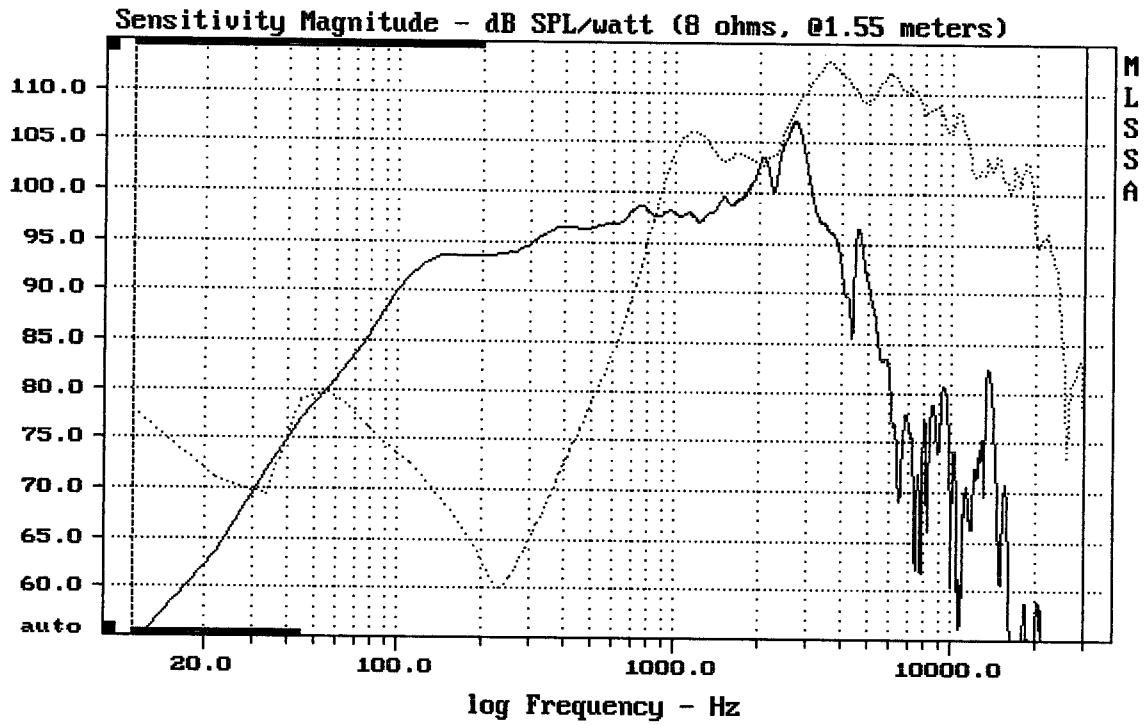
## Sestava Eminence Deltalite-II 2510 + BMS BMS4524 + Megaton A8080

### Osazení:

- Eminence Deltalite-II 2510 8/Ohm  
<http://eshop.prodance.cz/DetailPage.asp?DPG=90814>
- BMS BMS4524 8/Ohm  
<http://eshop.prodance.cz/DetailPage.asp?DPG=91210>
- Megaton A8080  
<http://eshop.prodance.cz/DetailPage.asp?DPG=83916>

### Schéma výhybky:





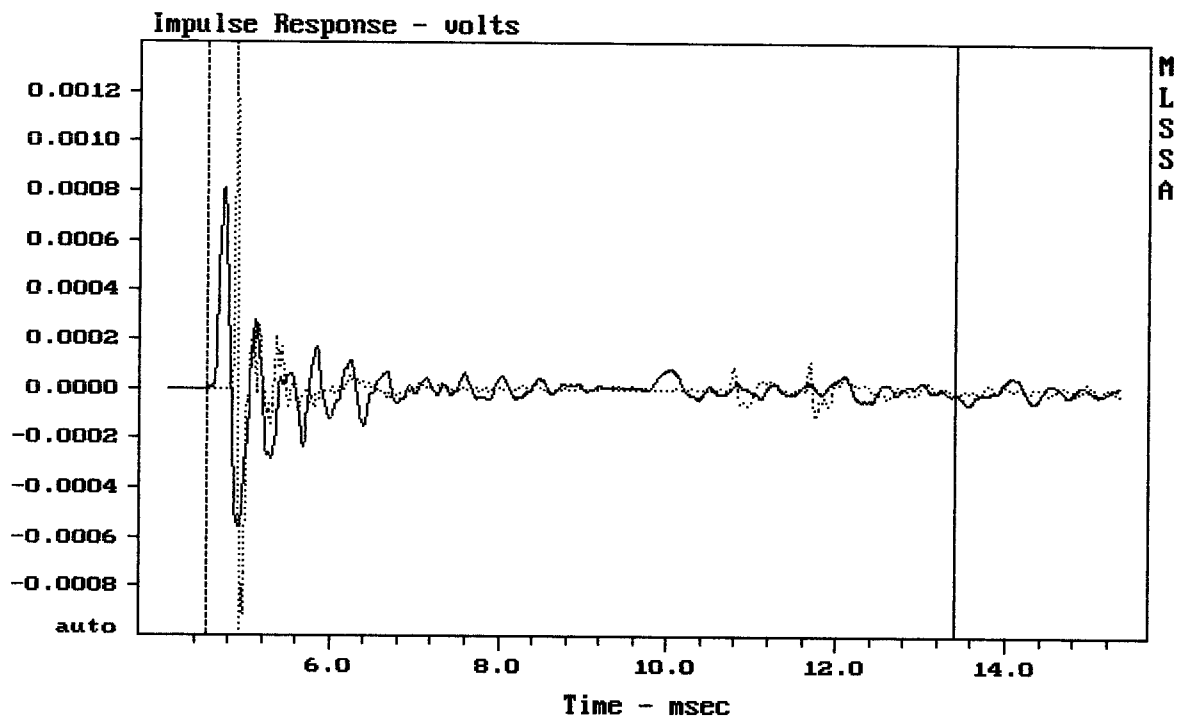

---

CURSOR: dy = 36.3476 x = 30007.1014 (2704)

---

DELTAITE II 2510 +BMS4524+ A8080

MLSSA: Frequency Domain

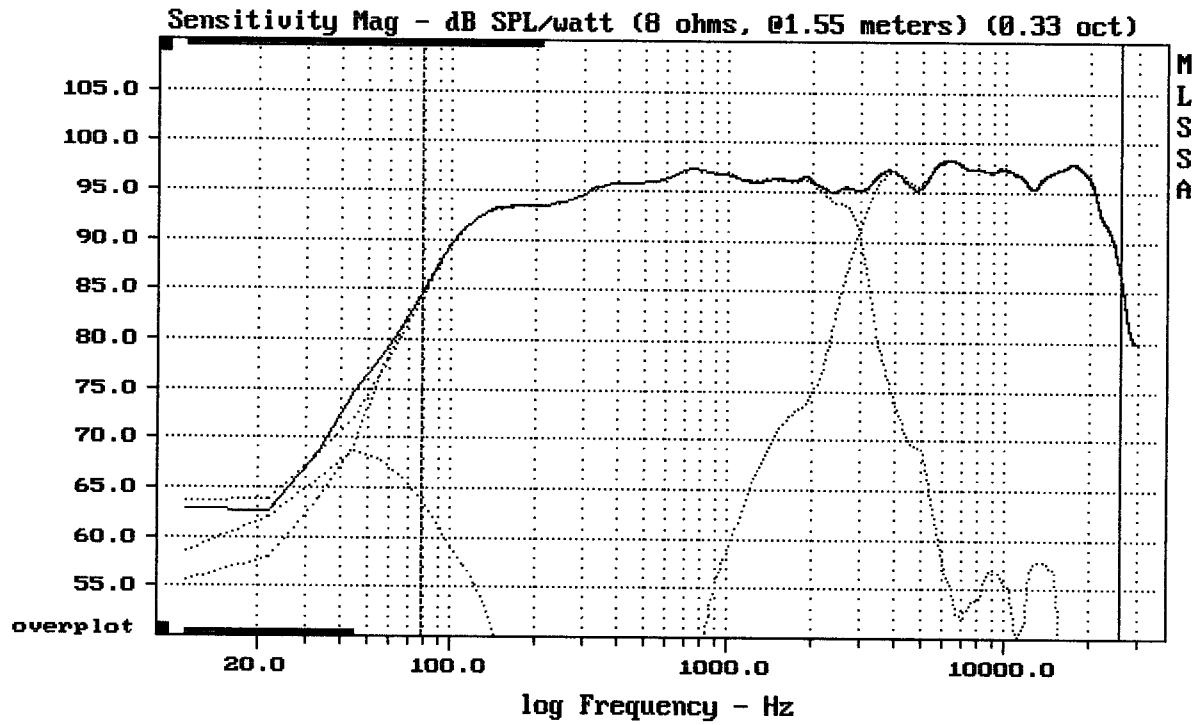



---

CURSOR: dy = 1.41428e-005 x = 13.4090 (1219)

---

DELTAITE II 2510 +BMS4524+ A8080



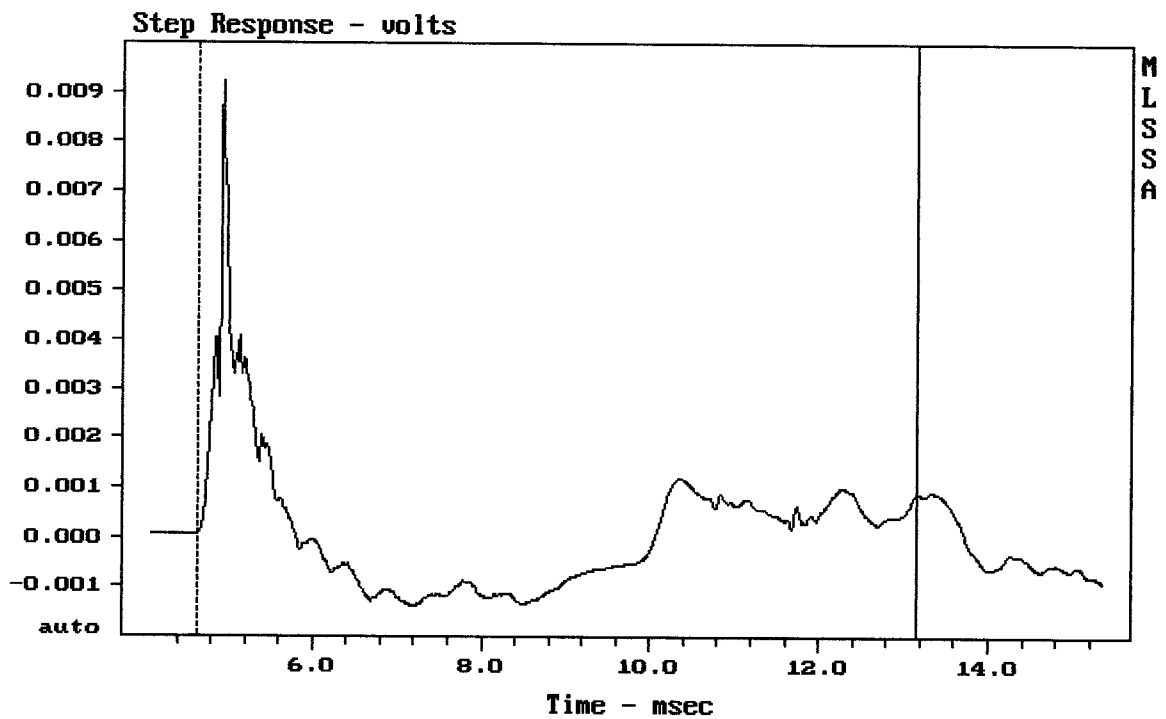

---

Level (78:26001 Hz) = 95.68 dB SPL/watt (8 ohms, @1.55 meters) (0.33 oct)

---

DELTALITE II 2510 +BMS4524+ A0000

MLSSA: Frequency Domain

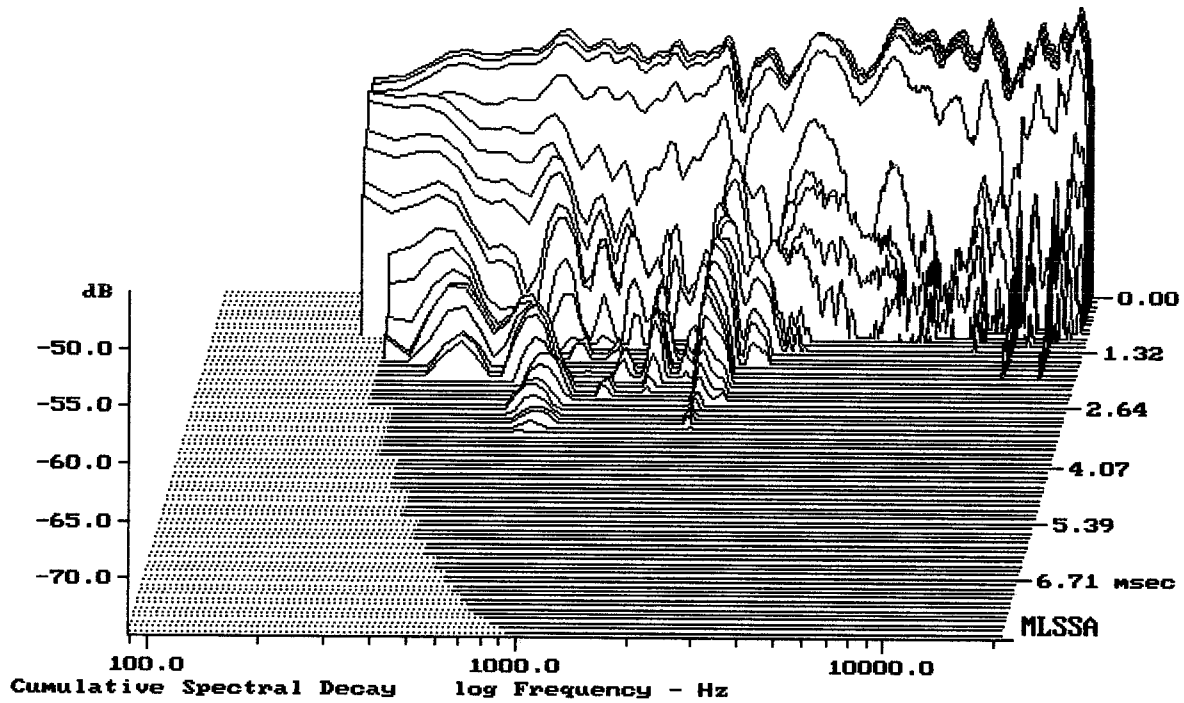



---

mean: 0.0001153, rms: 0.00138, std: 0.001375, max: 0.009223, min: -0.001376

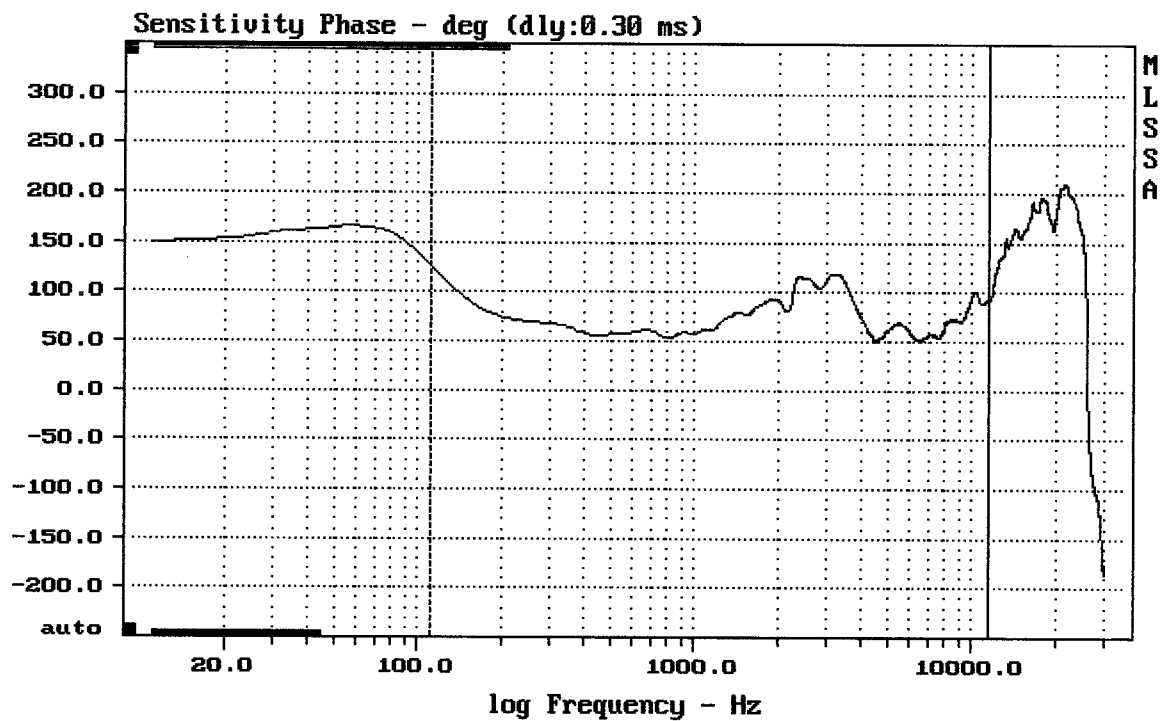
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DELTALITE II 2510 +BMS4524+ A0000



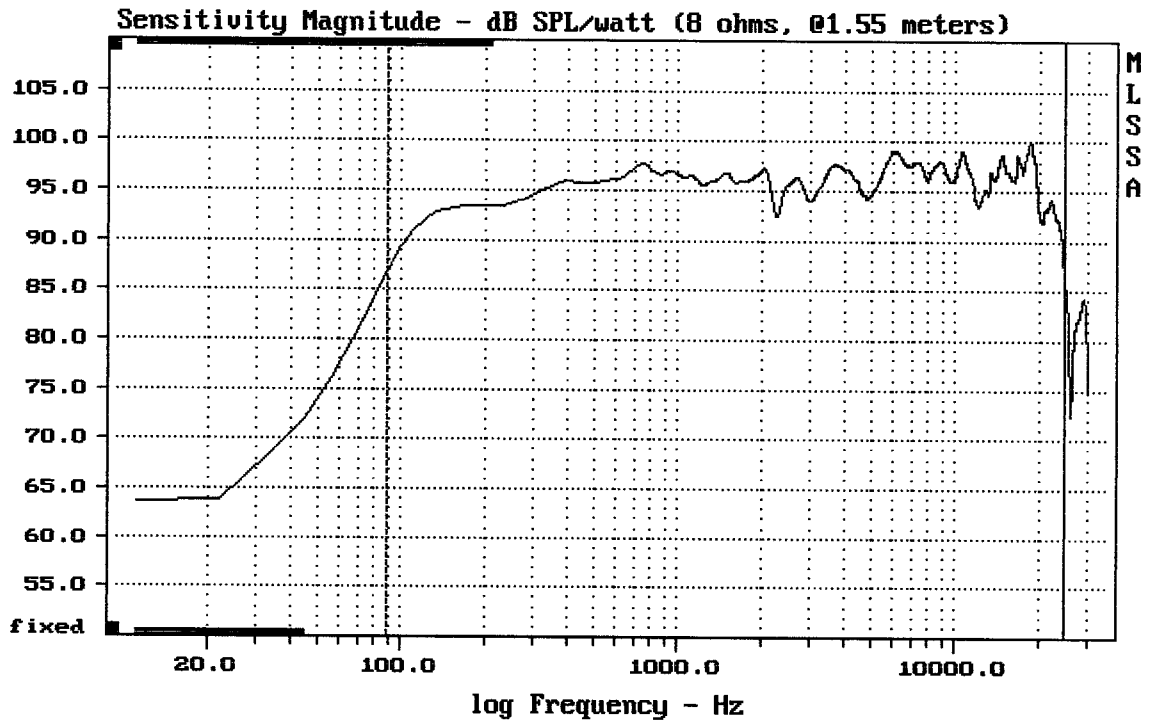
-74.14 dB, 2042 Hz (46), 2.970 msec (28)

DTTO



mean: 76.25, rms: 78.67, std: 19.35, max: 126.5, min: 50.26

DELTALITE II 2510 +BMS4524+ A8080



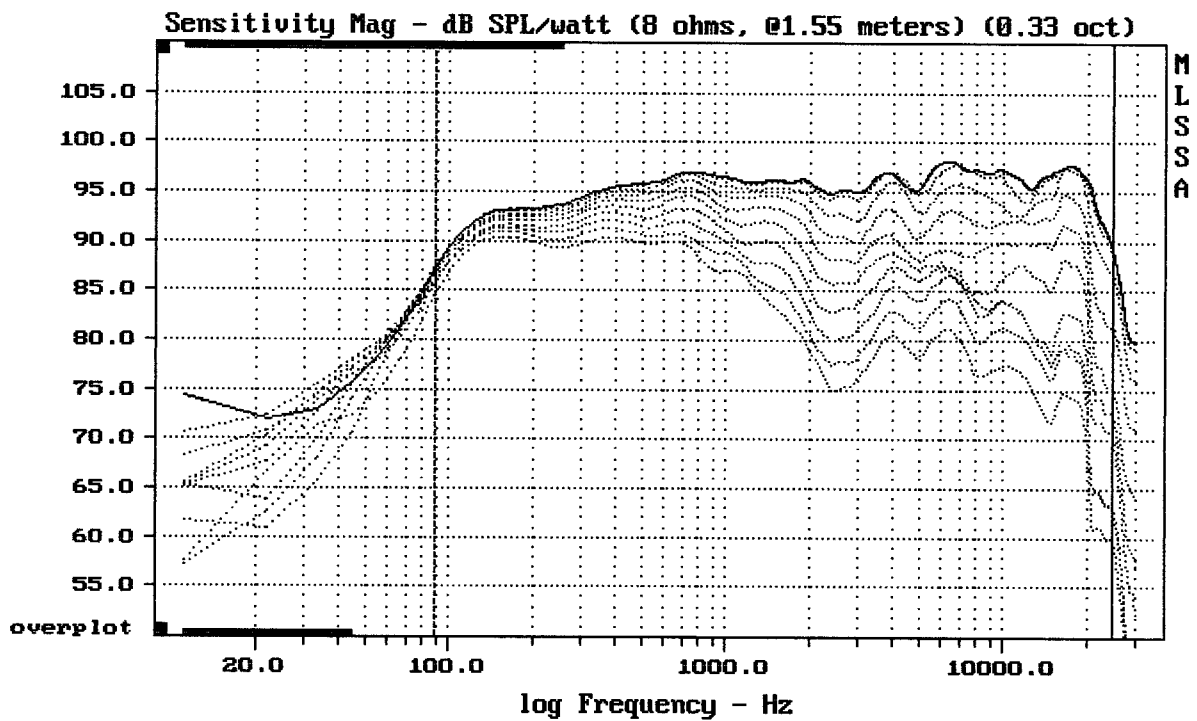

---

mean: 96.13, rms: 96.40, std: 1.96, max: 100.11, min: 85.68

---

DELTA LITE II 2510 +3MS4524+ A8080

MLSSA: Frequency Domain

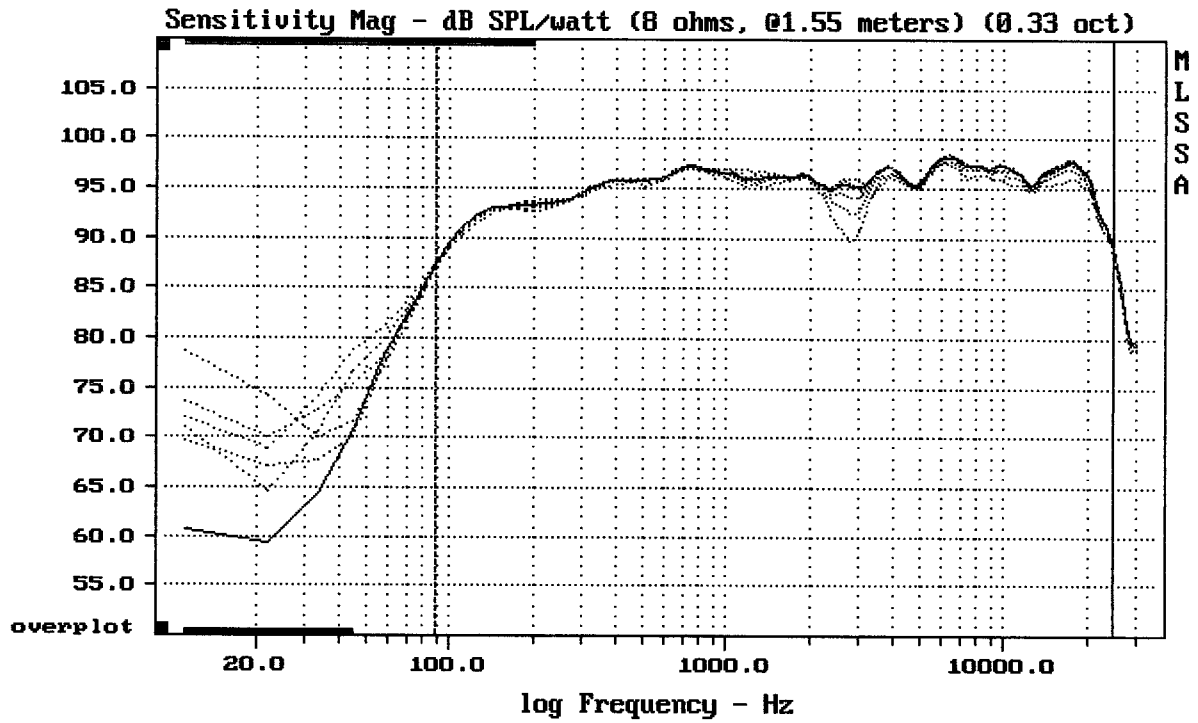



---

Overlay Compare: dev= +19/-12, std= 6, avg= -22

---

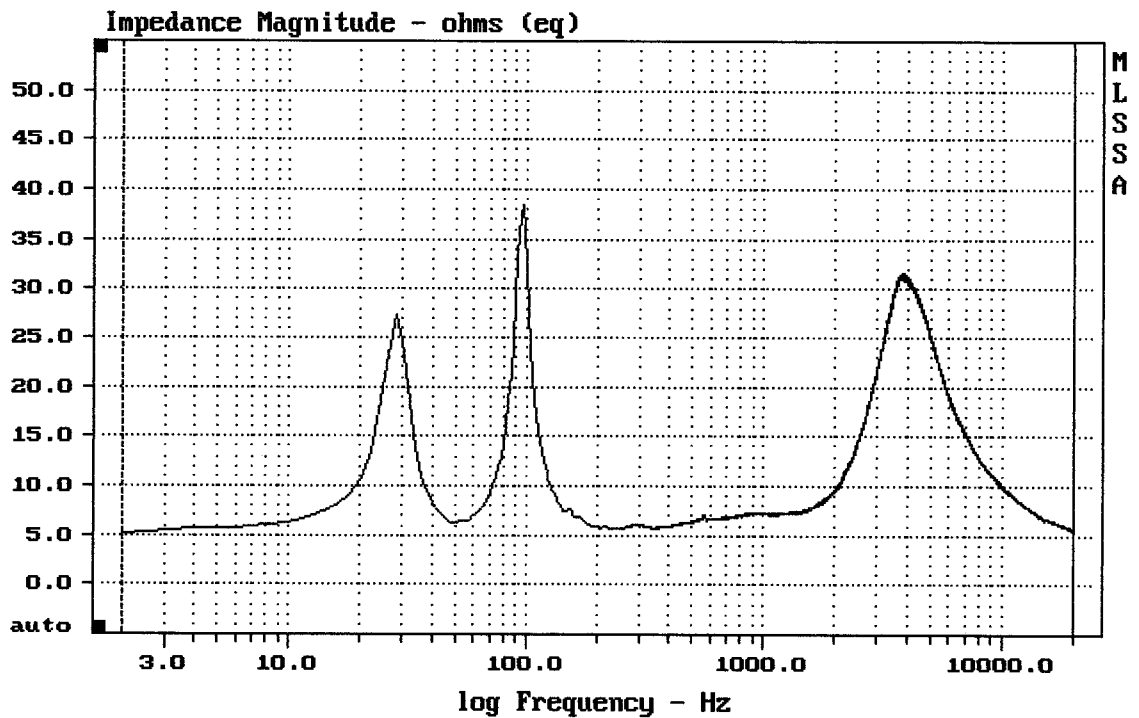
DELTA LITE II 2510 +BMS4524+ A8080



mean: 95.11, rms: 95.27, std: 1.54, max: 97.65, min: 87.19

DELTA LITE II 2510 +BMS4524+ A8080

MLSSA: Frequency Domain



mean: 11.69, rms: 13.67, std: 7.079, max: 38.41, min: 5.206

DELTA LITE II 2510 +BMS4524+ A8080