

## Sestava RCF MB15H401 + B&C Speakers DE75 PTN + Megaton C8045

### Osazení:

- RCF MB15H401 8/Ohm

<http://eshop.prodance.cz/DetailPage.asp?DPG=87624>

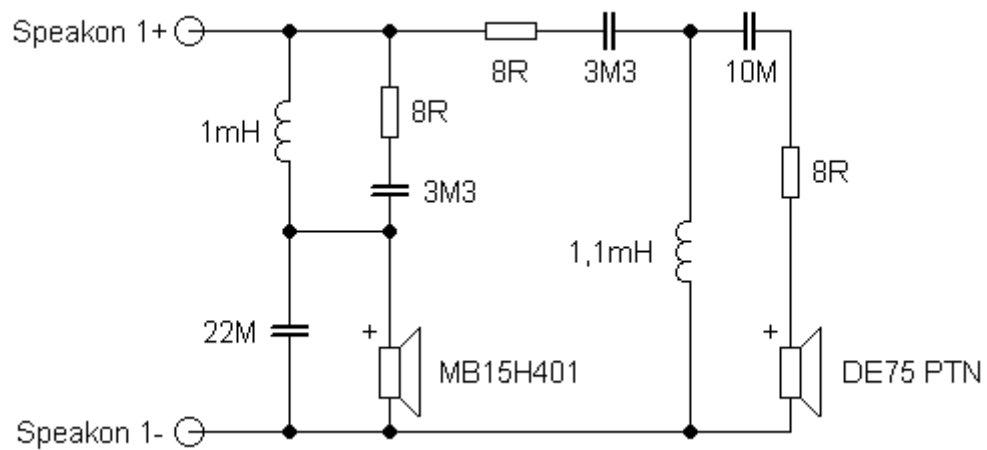
- B&C Speakers DE75 PTN 8/Ohm

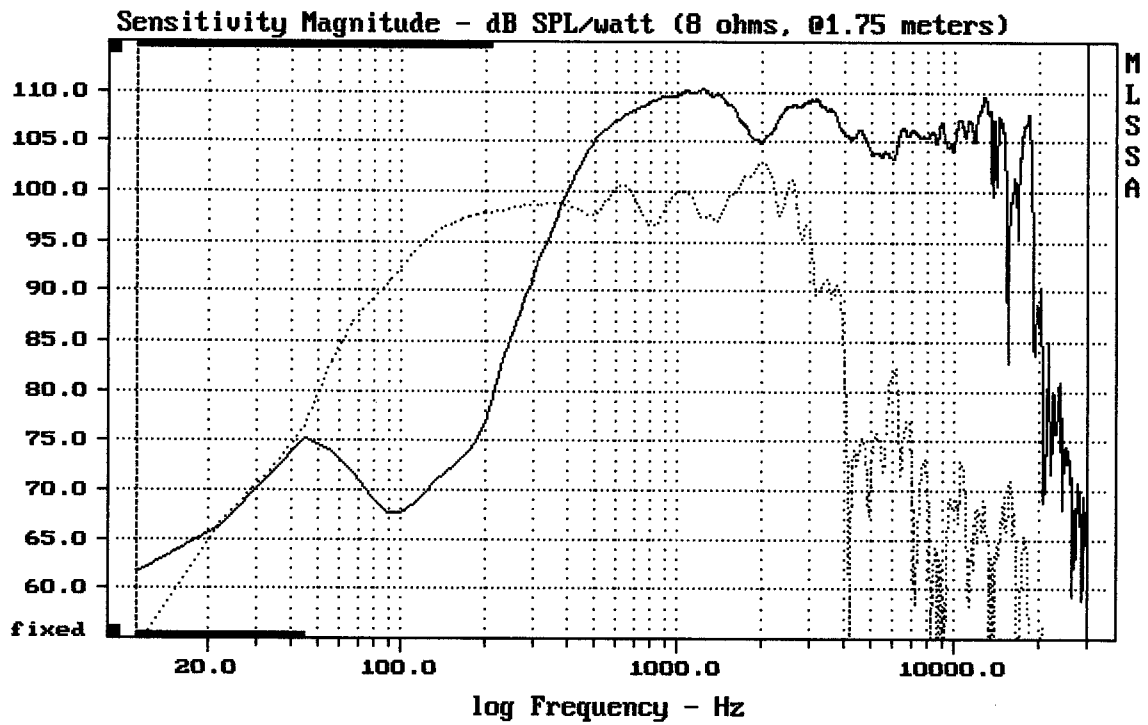
<http://eshop.prodance.cz/DetailPage.asp?DPG=82330>

- Megaton C8045

<http://eshop.prodance.cz/DetailPage.asp?DPG=84639>

### Schéma výhybky:

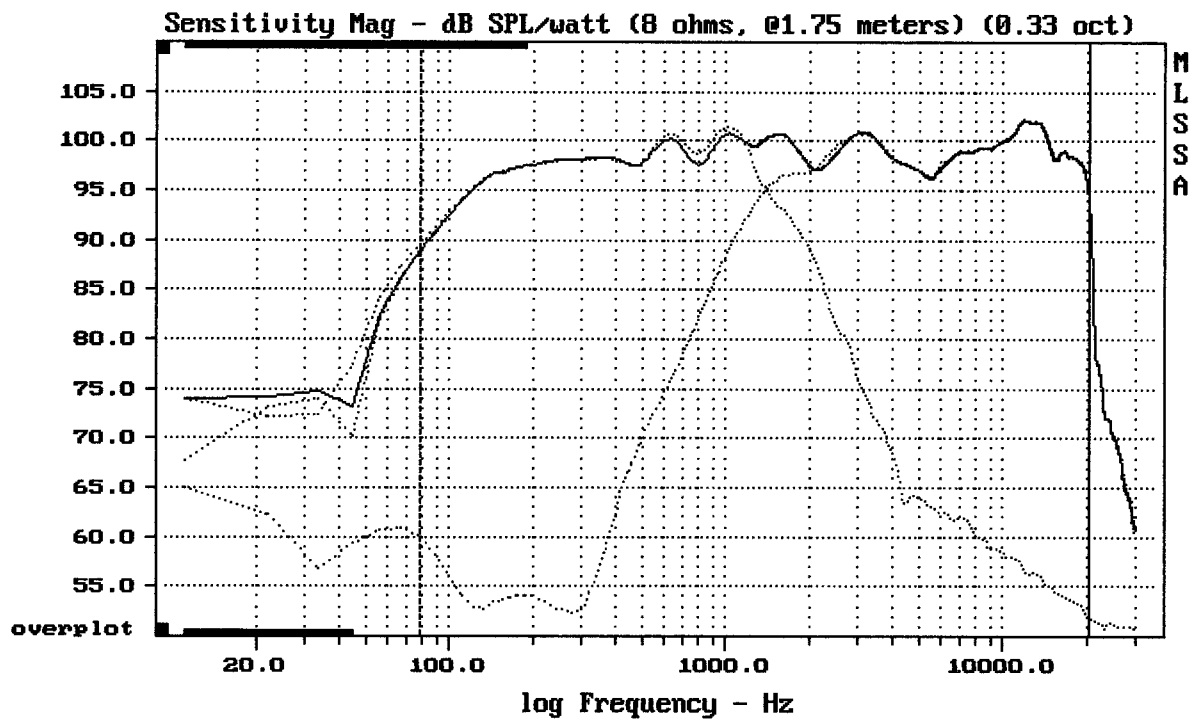




CURSOR:  $dy = -25.7092$   $x = 30007.1014$  (2704)

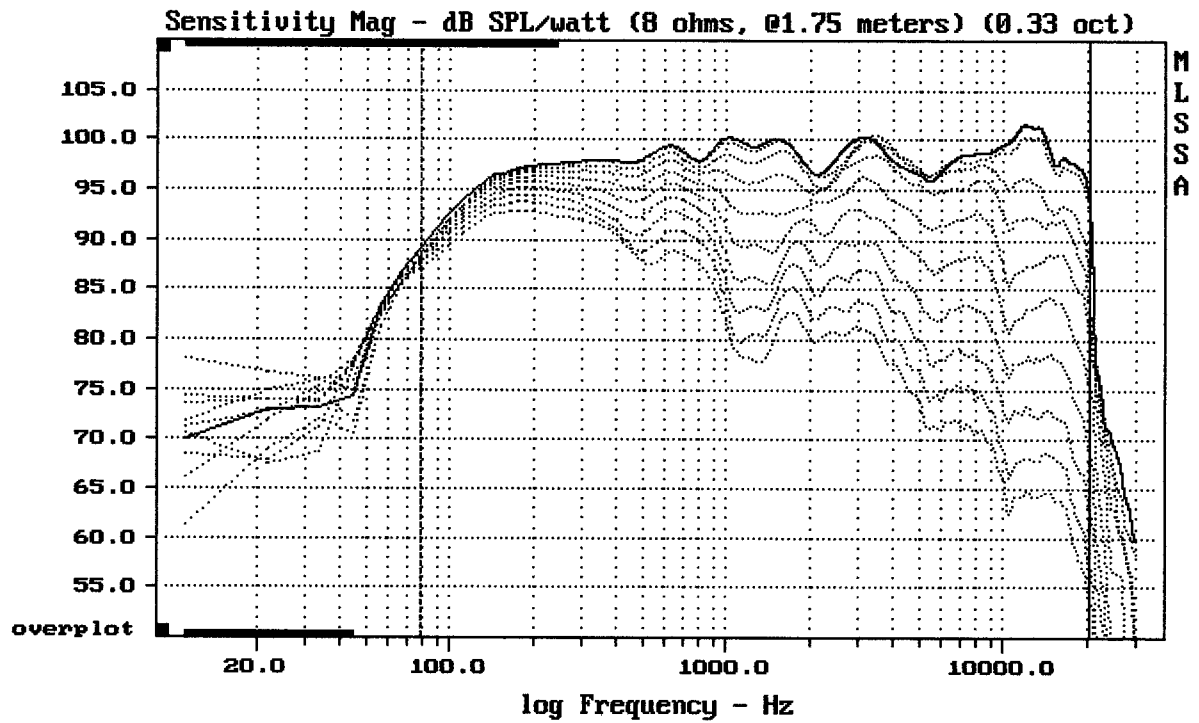
MB15H401 + DE75 + C8045

MLSSA: Frequency Domain



Level (78:20500 Hz) = 98.63 dB SPL/watt (8 ohms, @1.75 meters) (0.33 oct)

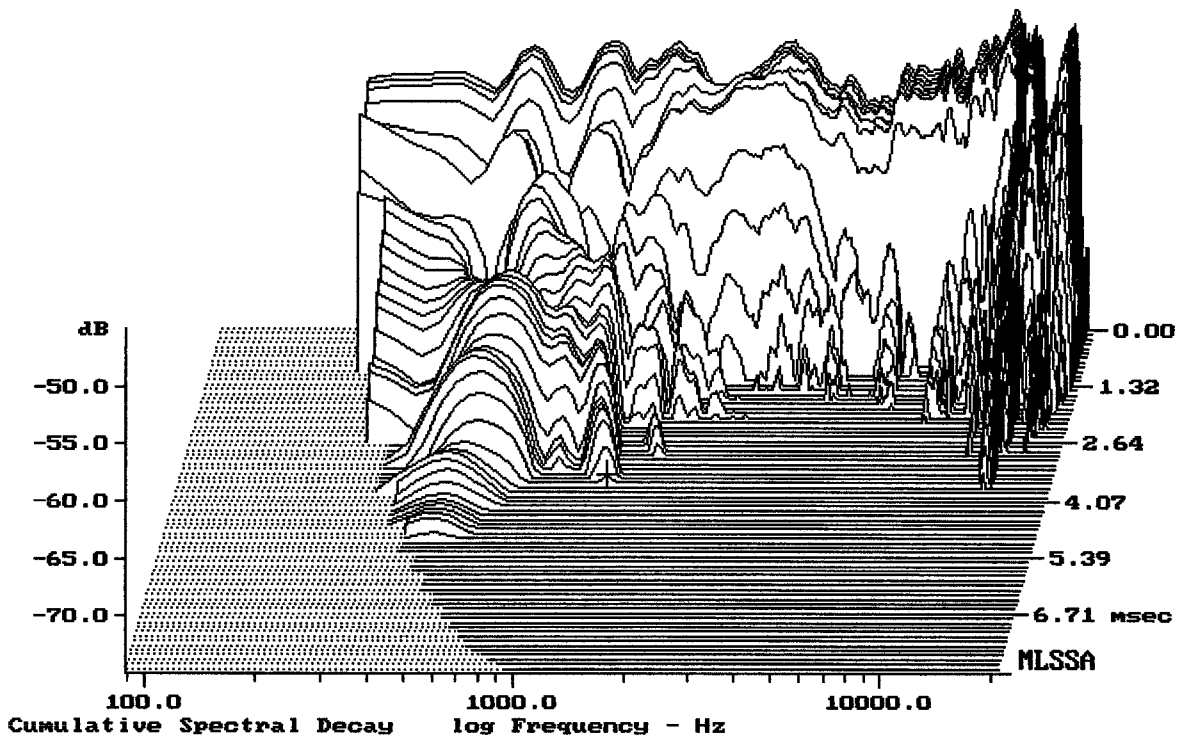
MB15H401 + DE75 + C8045



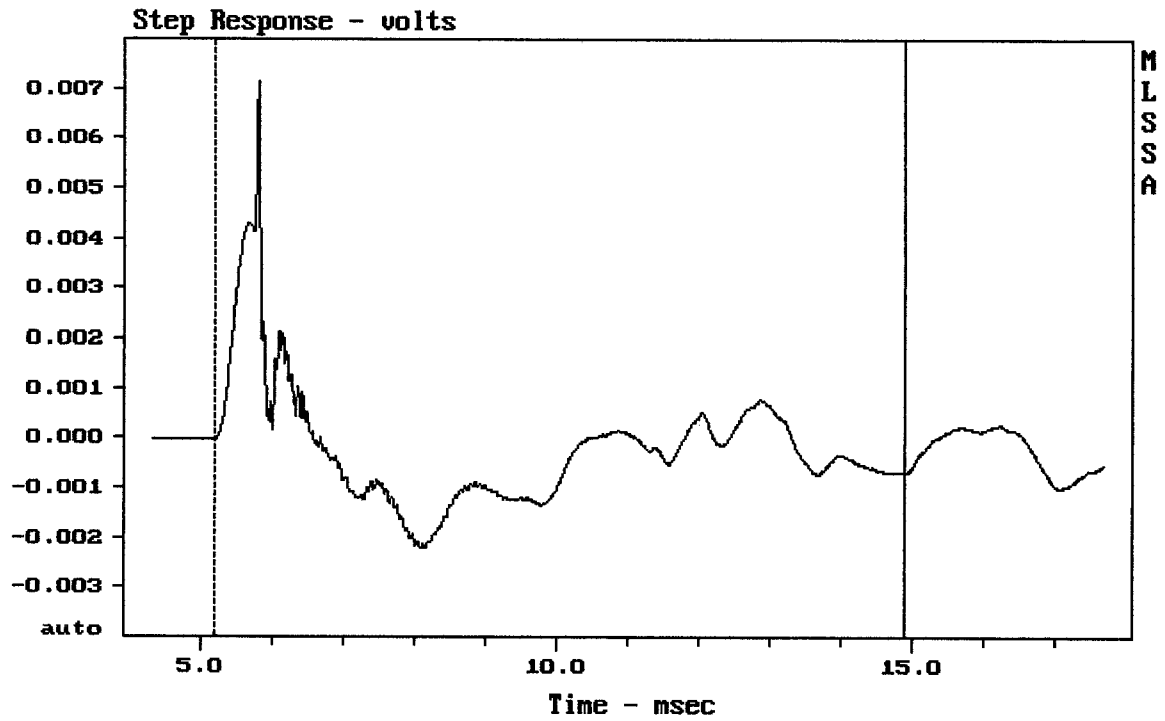
Overlay Compare: dev= +28/-11, std= 8.5, avg= -30

MB15H401 + DE75 + C8045

MLSSA: Frequency Domain



-74.28 dB, 1287 Hz (29), 3.630 msec (34)



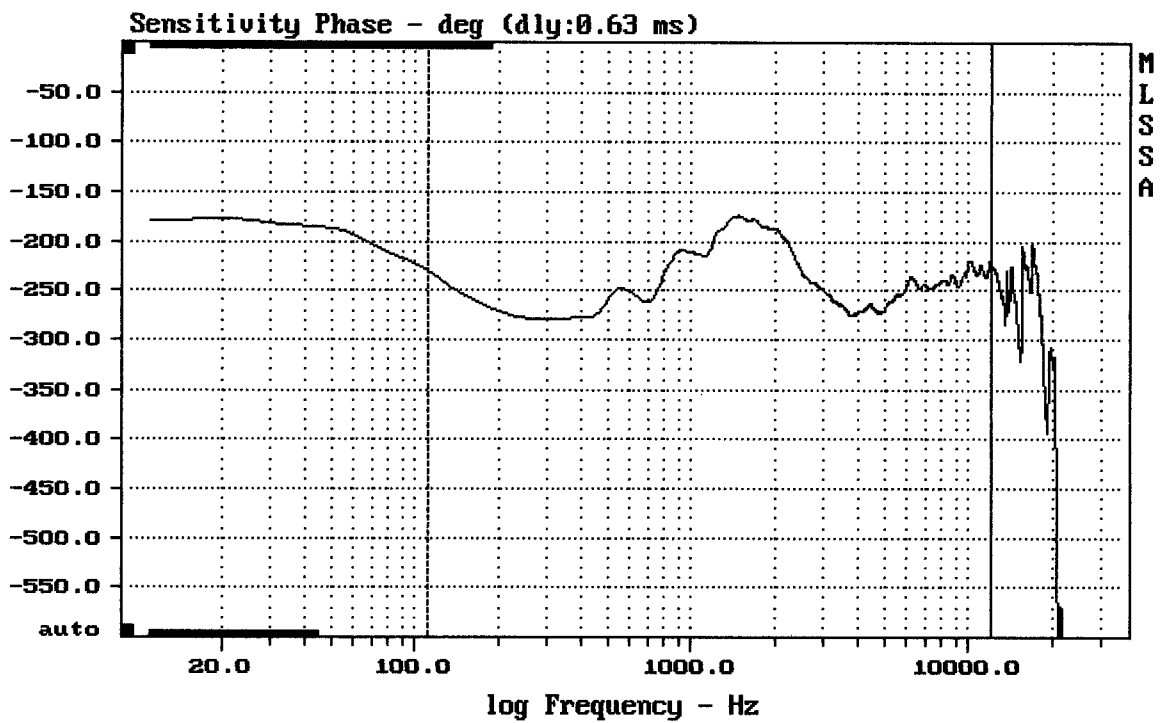

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mean: -0.0002237, rms: 0.001239, std: 0.001218, max: 0.007151, min: -0.002217

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MB15H401 + DE75 + C8045

MLSSA: Time Domain

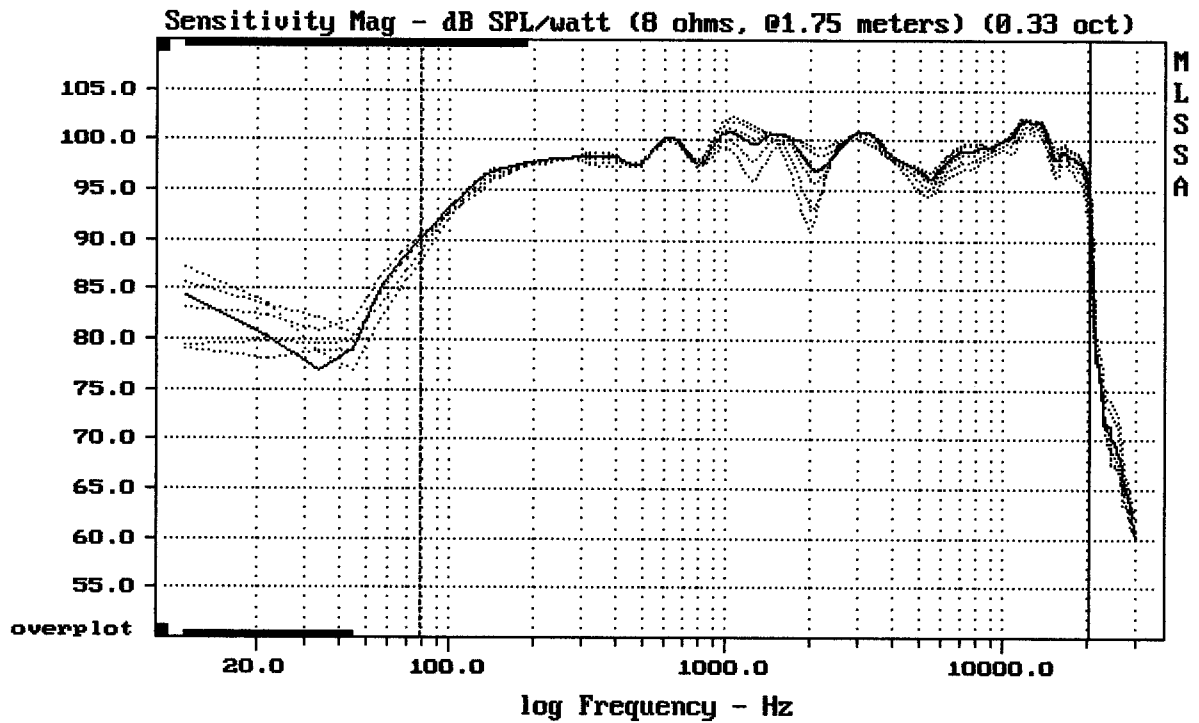



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mean: -239.4, rms: 240.6, std: 23.38, max: -174.3, min: -279.3

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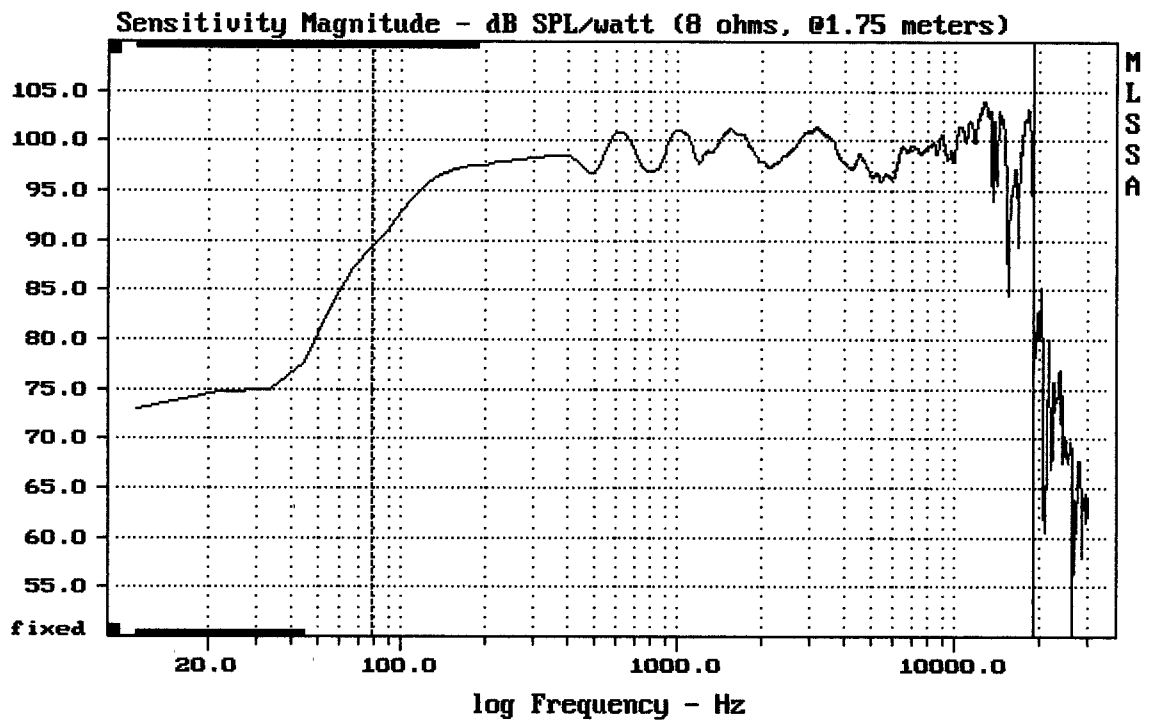
MB15H401 + DE75 + C8045



mean: 97.94, rms: 98.19, std: 1.91, max: 102.35, min: 88.60

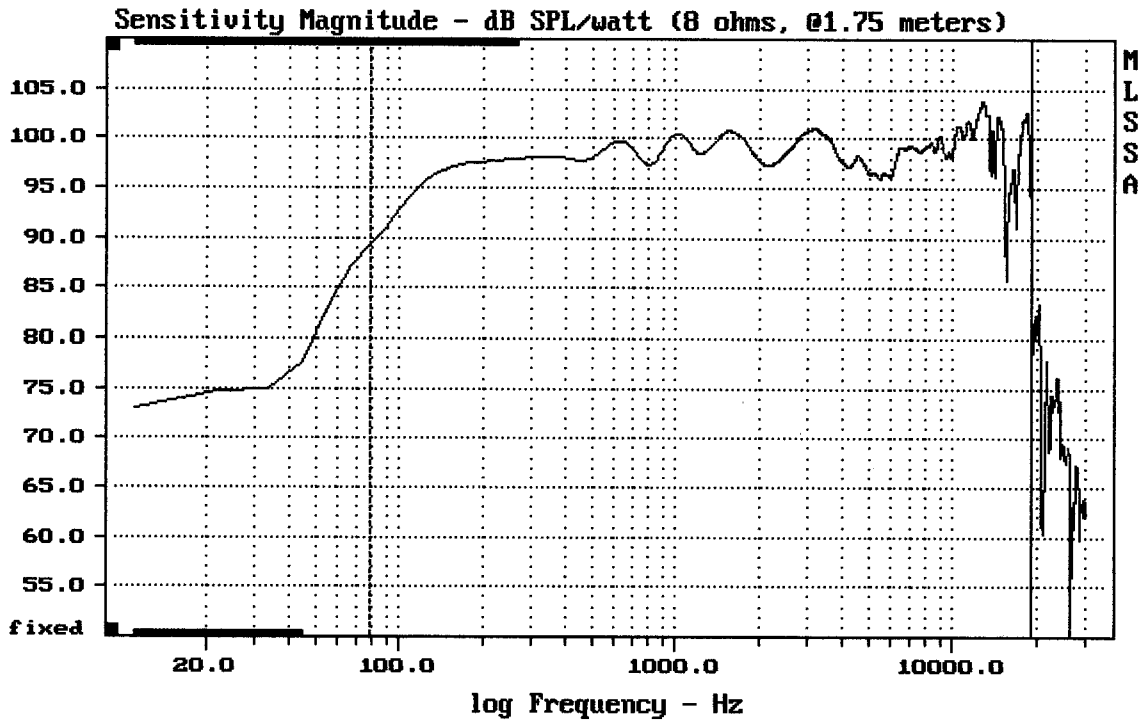
MB15H401 + DE75 + C8045

MLSSA: Frequency Domain



Level (78:19309 Hz) = 98.75 dB SPL/watt (8 ohms, @1.75 meters)

MB15H401 + DE75 + C8045



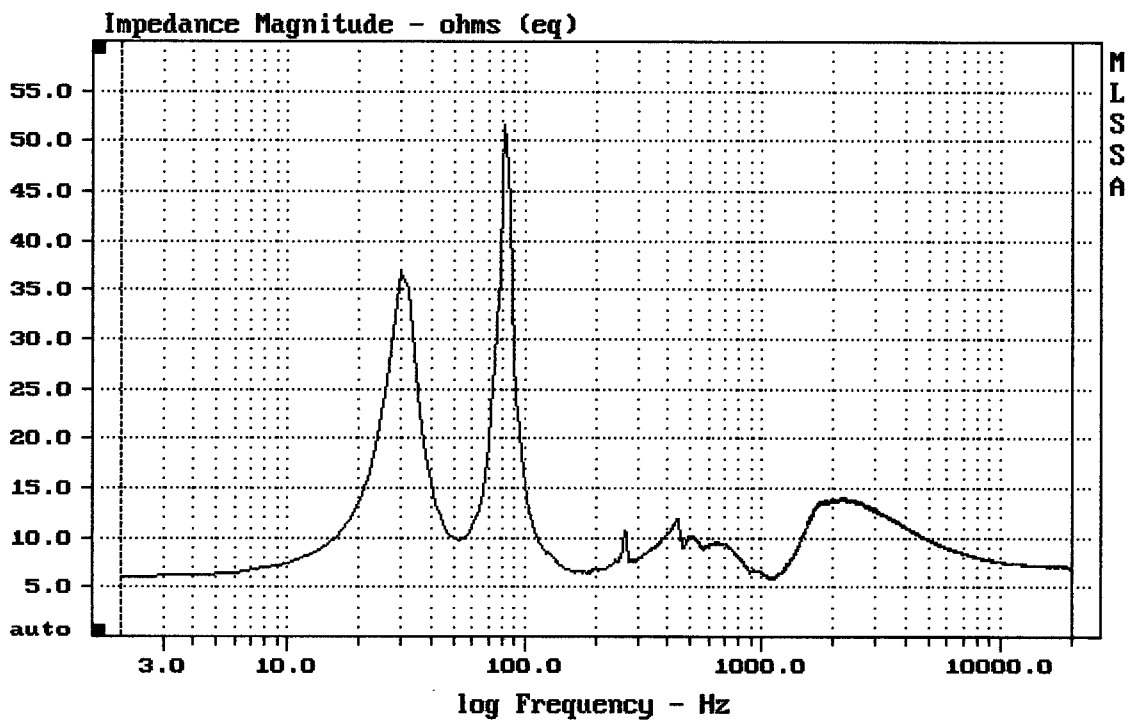

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mean: 99.25, rms: 99.58, std: 2.16, max: 103.69, min: 82.58

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MB15H401 + DE75 + C8045

MLSSA: Frequency Domain




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mean: 8.465, rms: 8.754, std: 2.23, max: 51.63, min: 5.81

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MB15H401 + DE75 + C8045