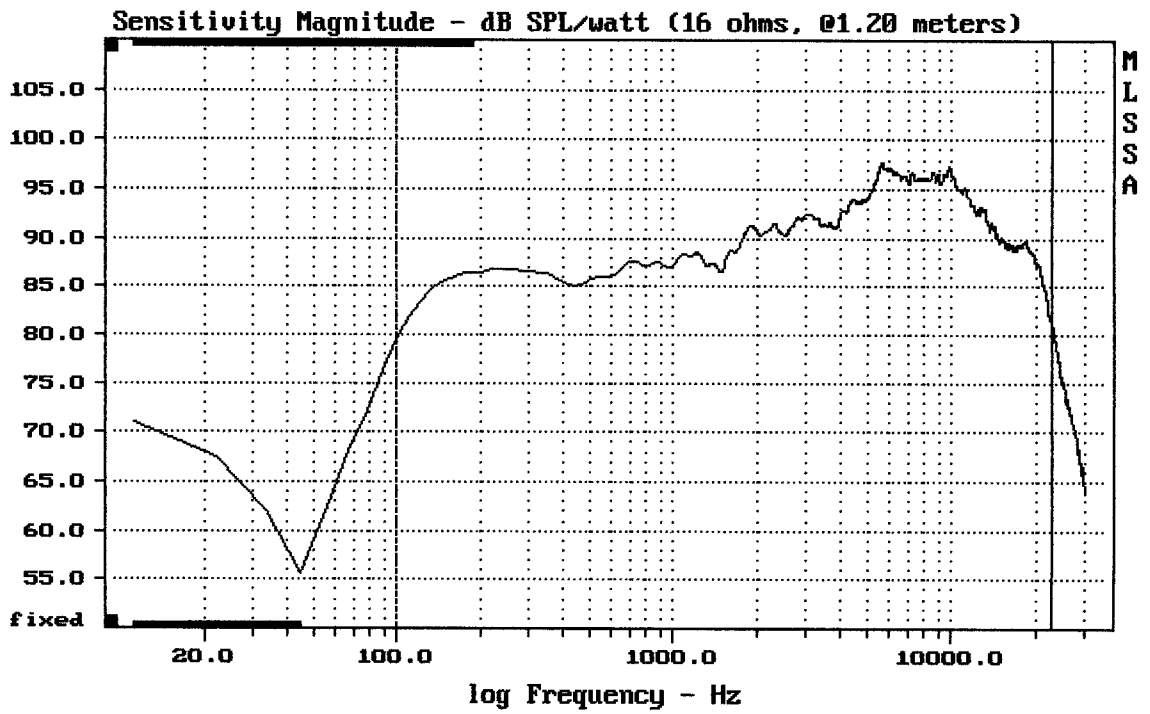


E-shop:

<http://eshop.prodance.cz/mq-50w/d-88528/>

<http://eshop.prodance.cz/mq-50b/d-89455/>

<http://eshop.prodance.cz/mq-50s/d-88527/>

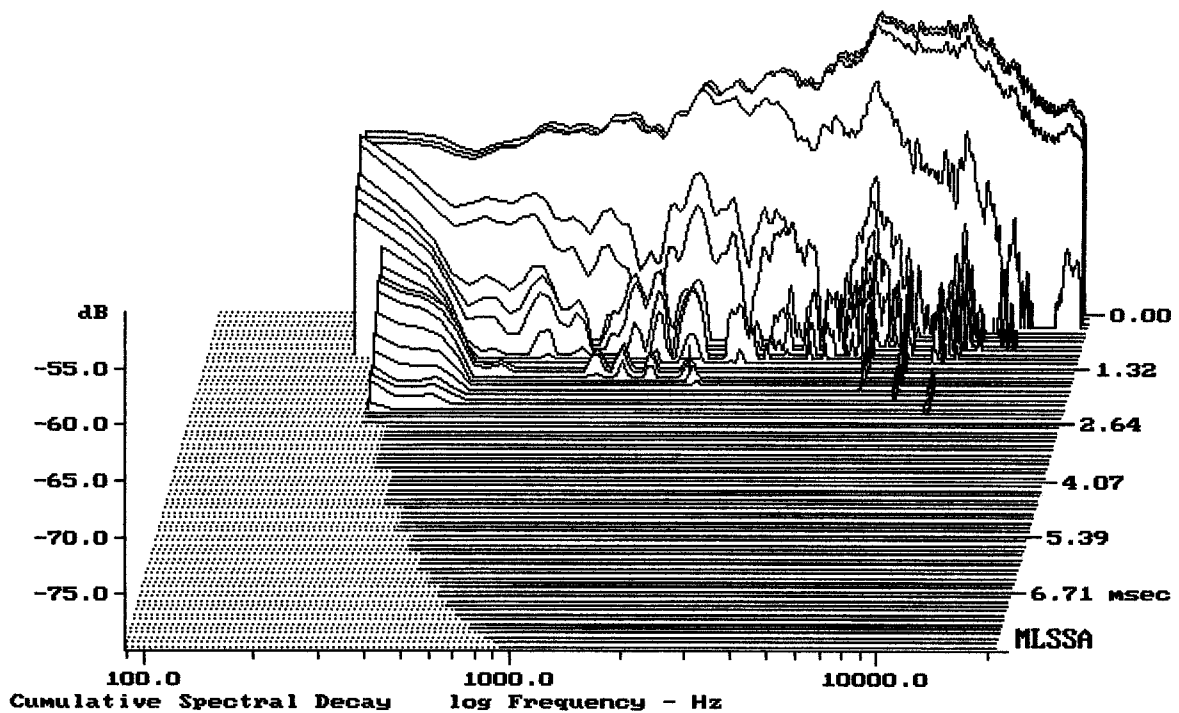


Level (100:23005 Hz) = 91.13 dB SPL/watt (16 ohms, @1.20 meters)

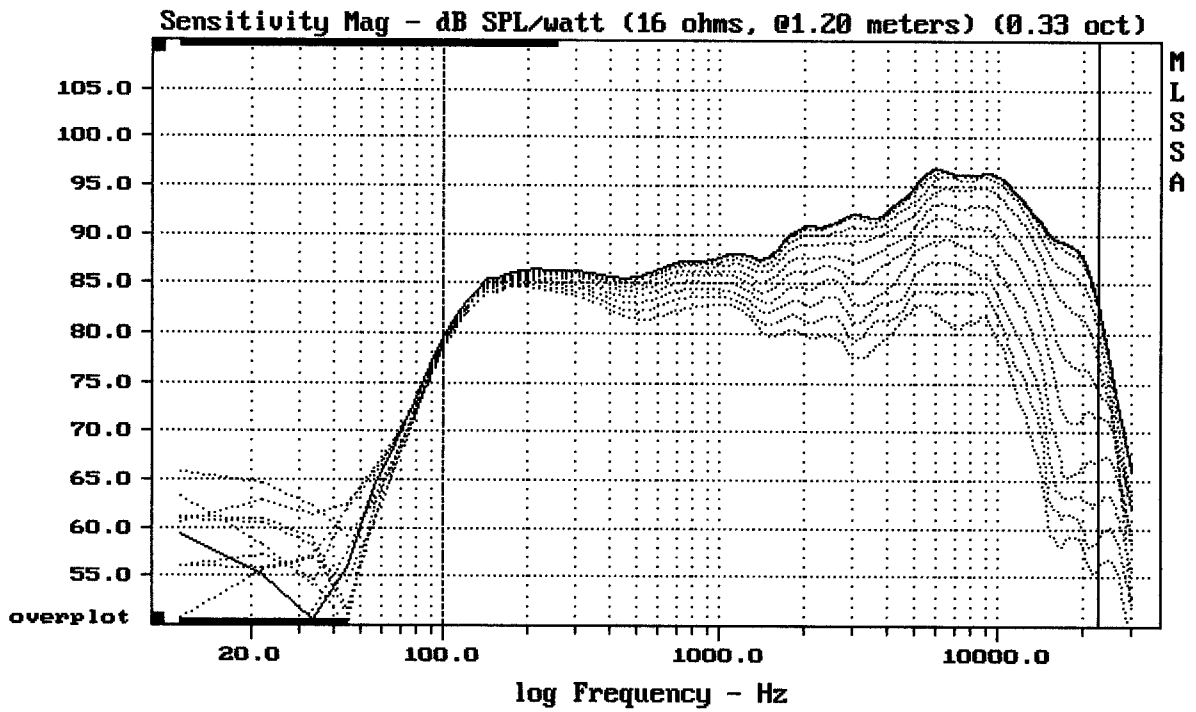
RCF MQ50

8-27-86 1:33 AM

MLSSA: Frequency Domain



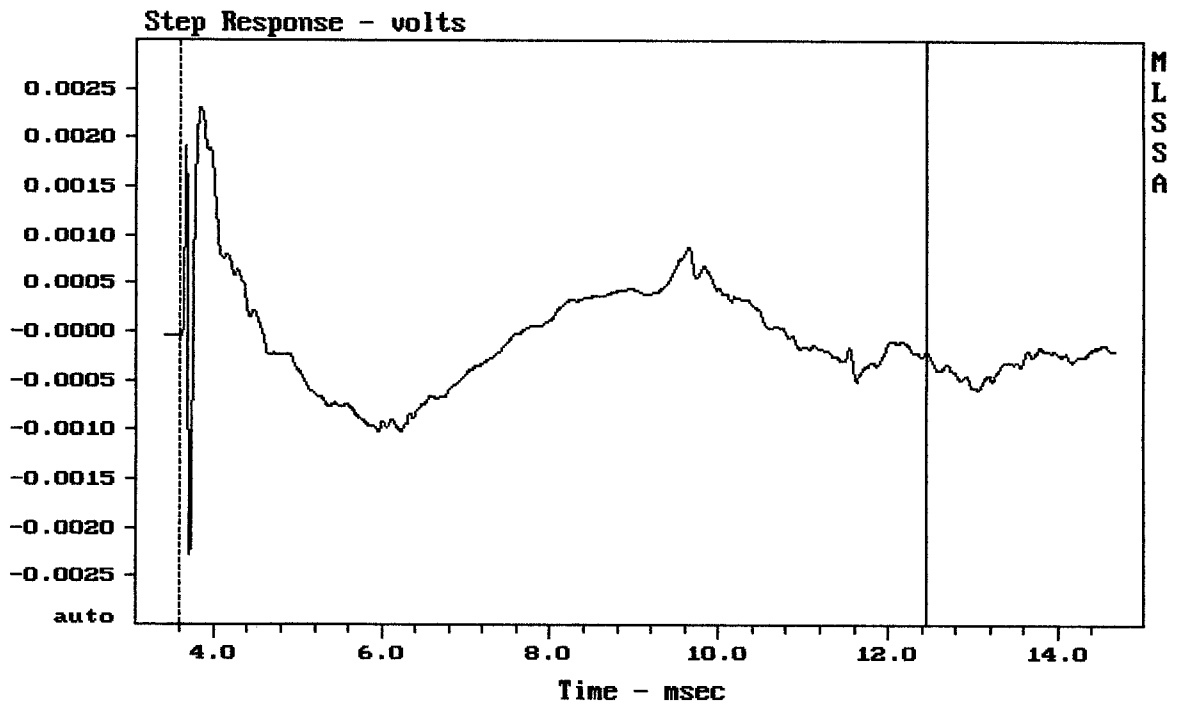
-79.13 dB, 1864 Hz (42), 1.320 msec (13)



Overlay Compare: dev= +20/-11, std= 8.2, avg= -20

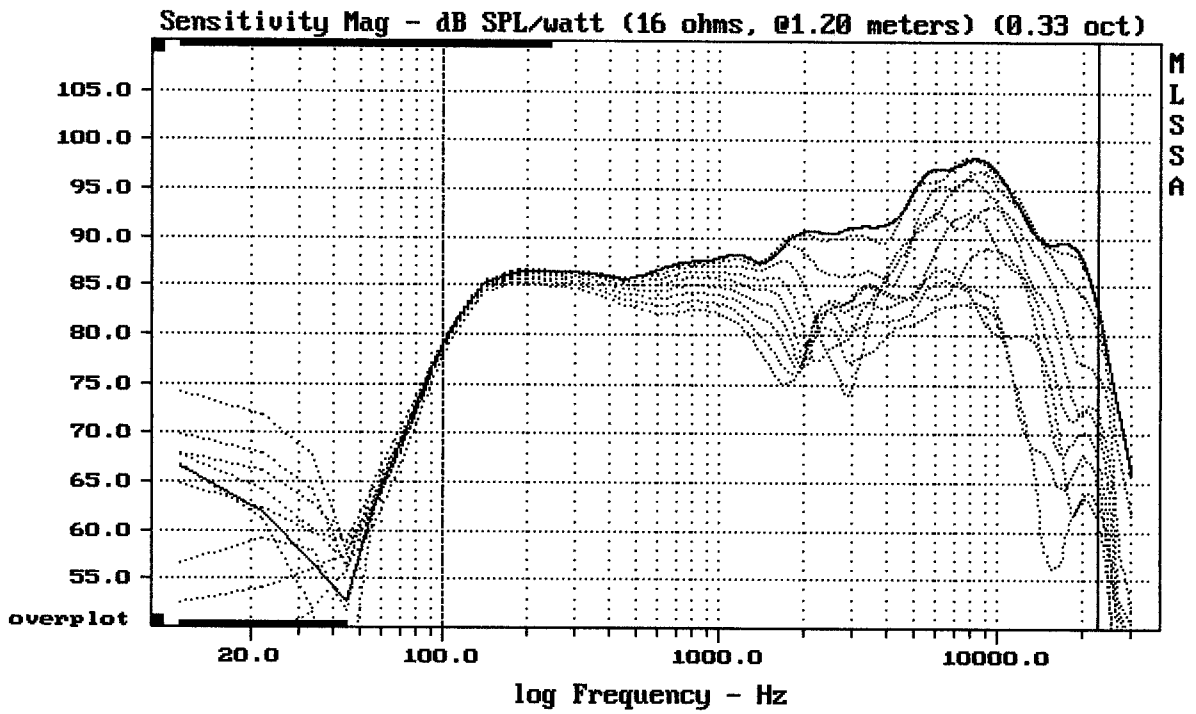
RCF MQ50

MLSSA: Frequency Domain



mean: -3.116e-005, rms: 0.0006096, std: 0.0006088, max: 0.002301, min: -0.0022

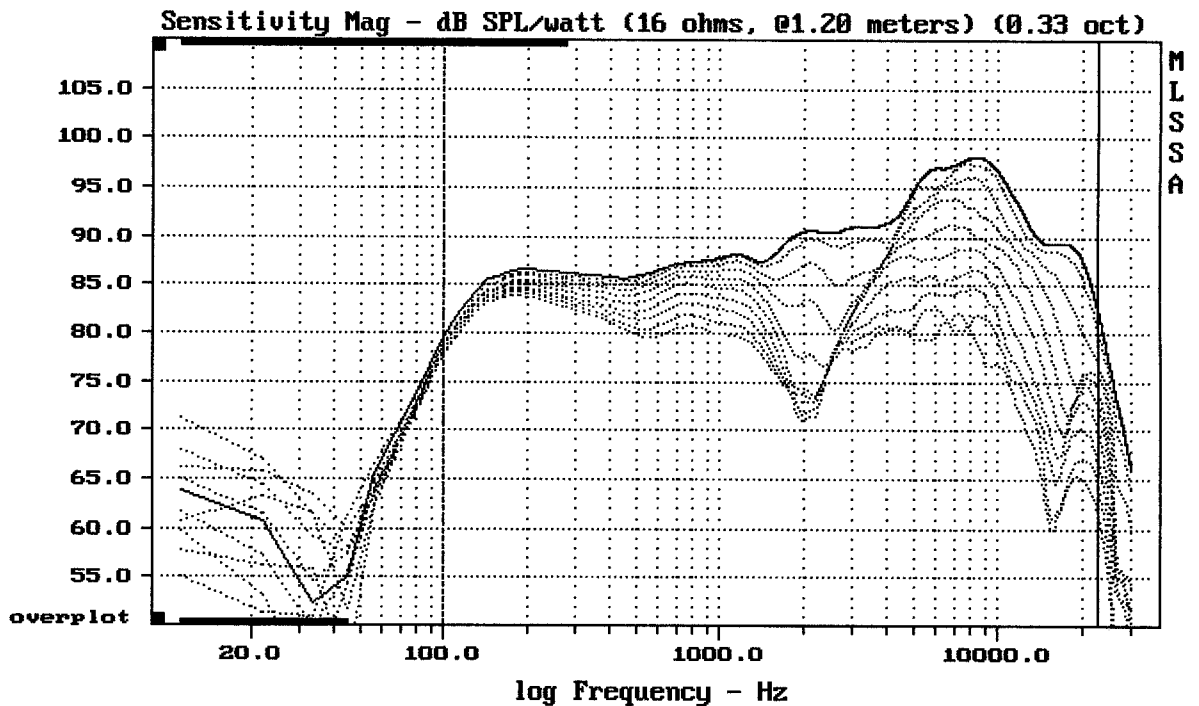
RCF MQ50



Overlay Compare: dev= +19/-13, std= 7.7, avg= -20

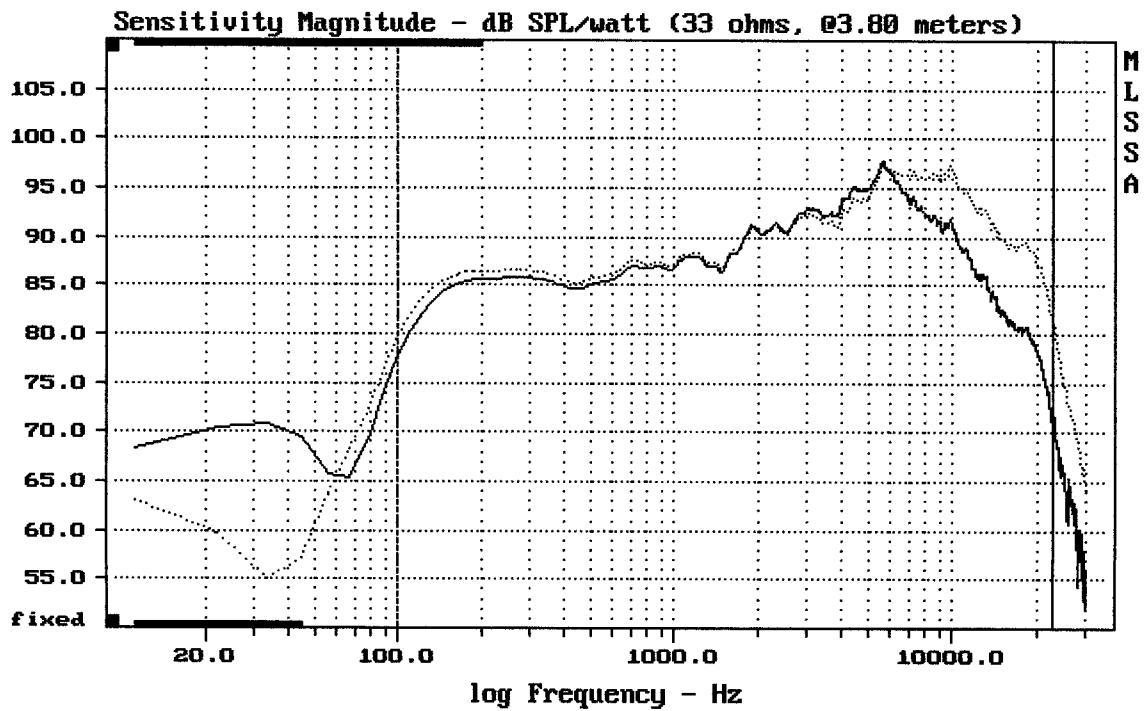
RCF MQ50 W/WO TRANSFORMER

MLSSA: Frequency Domain



Overlay Compare: dev= +18/-9.8, std= 5.6, avg= -20

RCF MQ50 W/WO TRANSFORMER

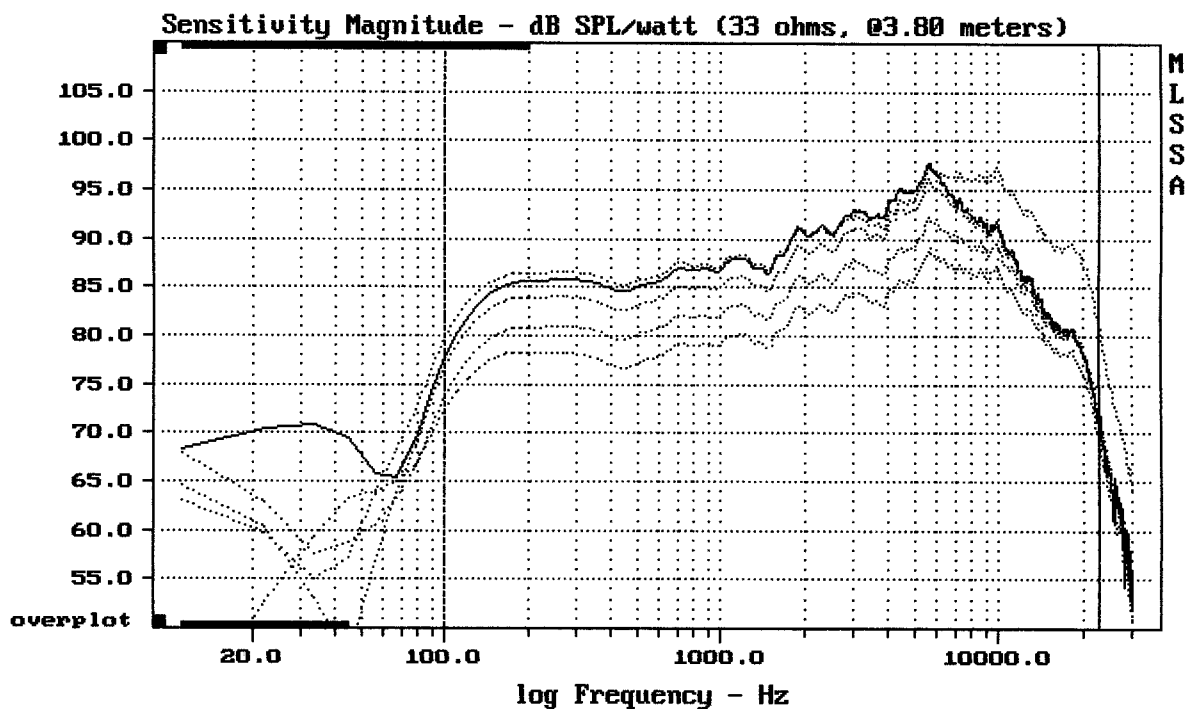


Overlay Compare: dev= +6.4/-5.4, std= 3.8, avg= -5.2

RCF MQ50 W/O TRANSFORMER

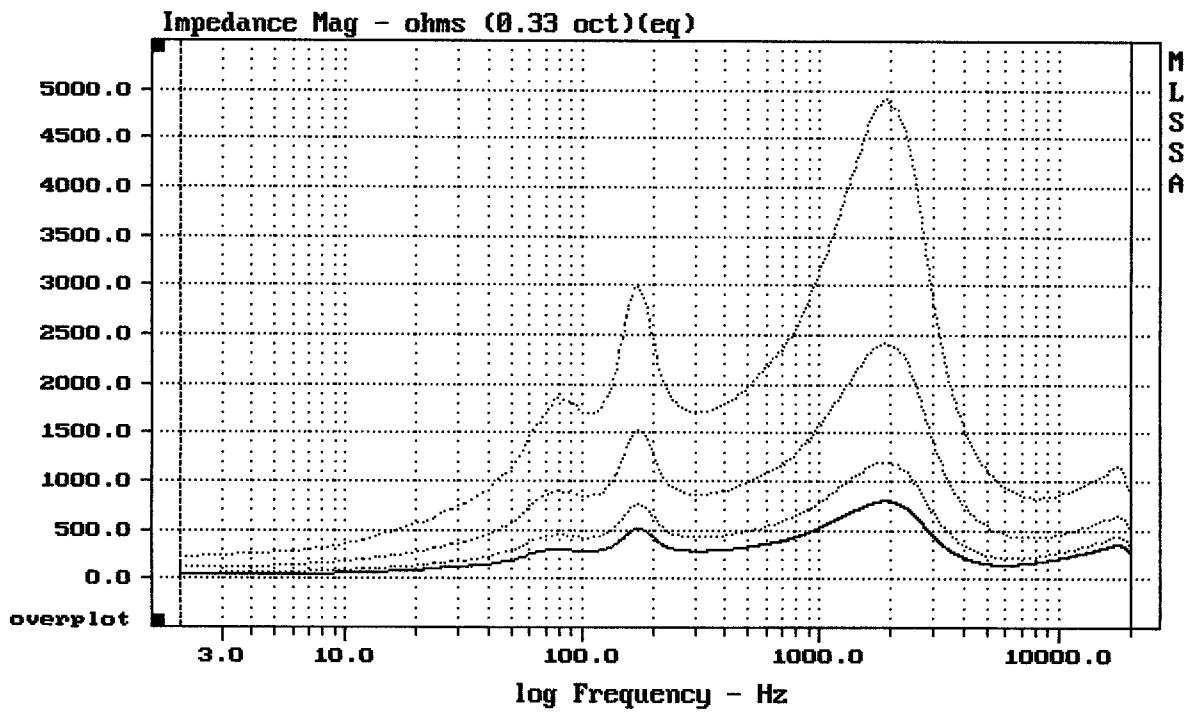
8-27-86 1:46 AM

MLSSA: Frequency Domain



CURSOR: y = 69.7488 x = 23004.7046 (2073)

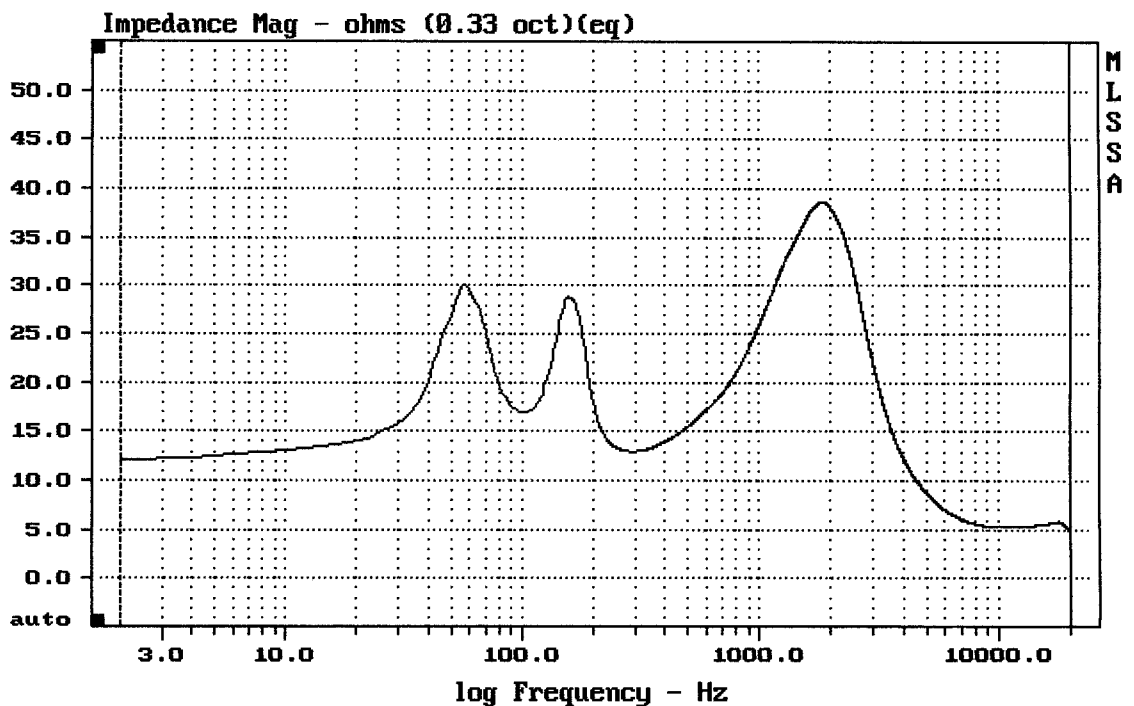
RCF MQ50 W/O TRANSFORMER



mean: 300, rms: 334.4, std: 147.7, max: 799.4, min: 37.45

RCF MQ50

MLSSA: Frequency Domain



mean: 9.8, rms: 13.09, std: 8.684, max: 38.69, min: 4.758

RCF MQ50