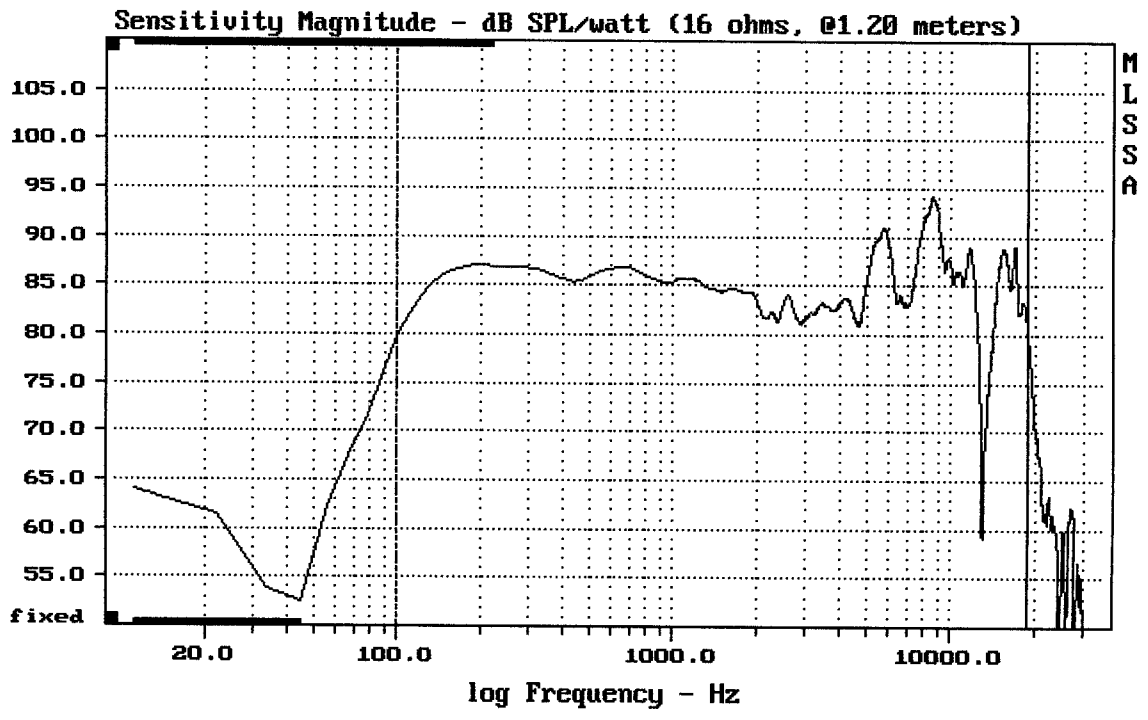


E-shop:

<http://eshop.prodance.cz/mq-60hs/d-88530/>

<http://eshop.prodance.cz/mq-60hw/d-88531/>

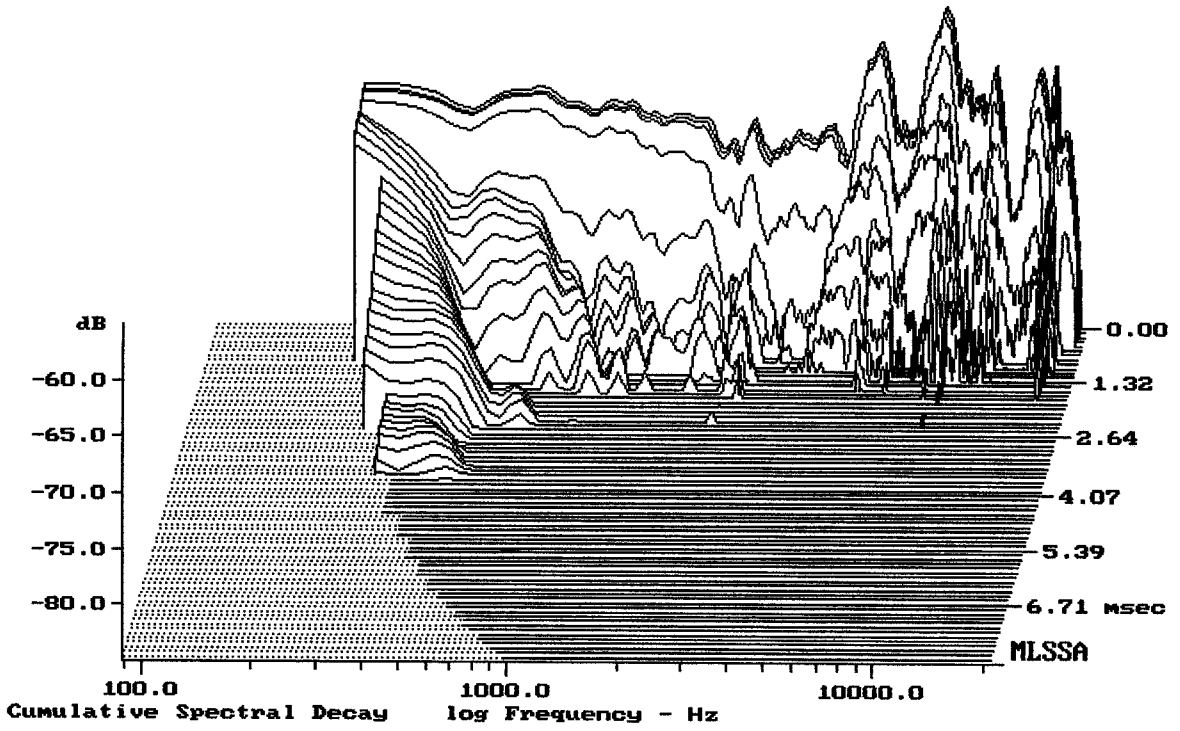
<http://eshop.prodance.cz/mq-60hb/d-89456/>



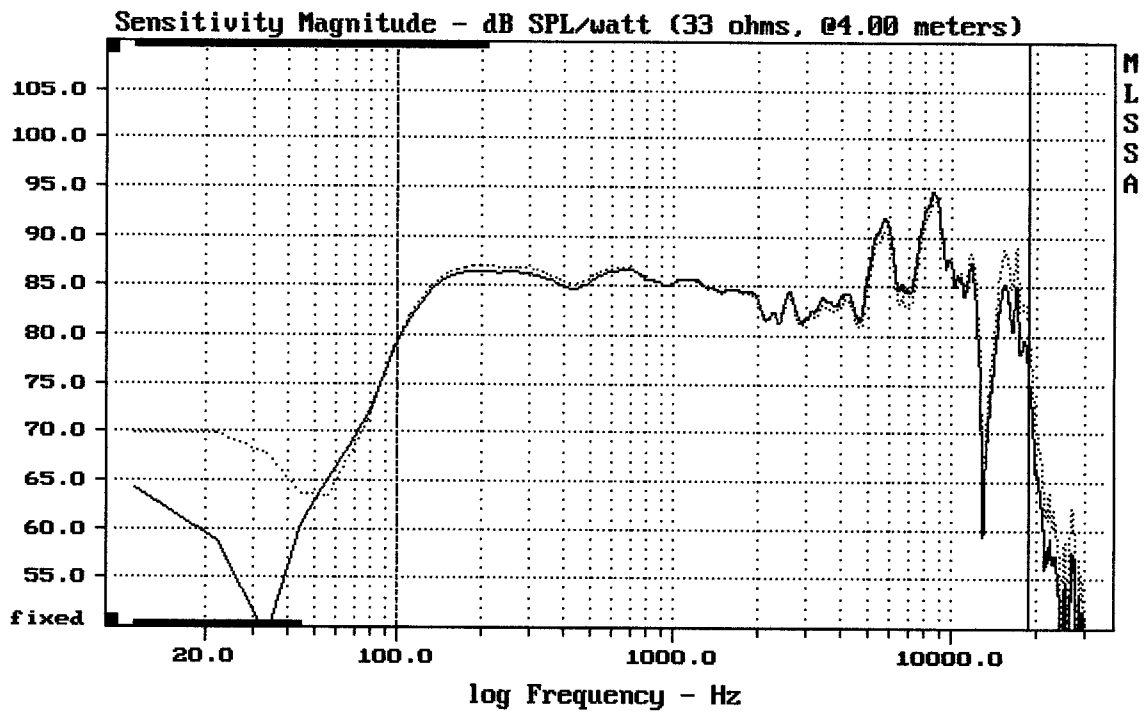
Level (100:19010 Hz) = 86.04 dB SPL/watt (16 ohms, @1.20 meters)

RCF MQ60H

MLSSA: Frequency Domain



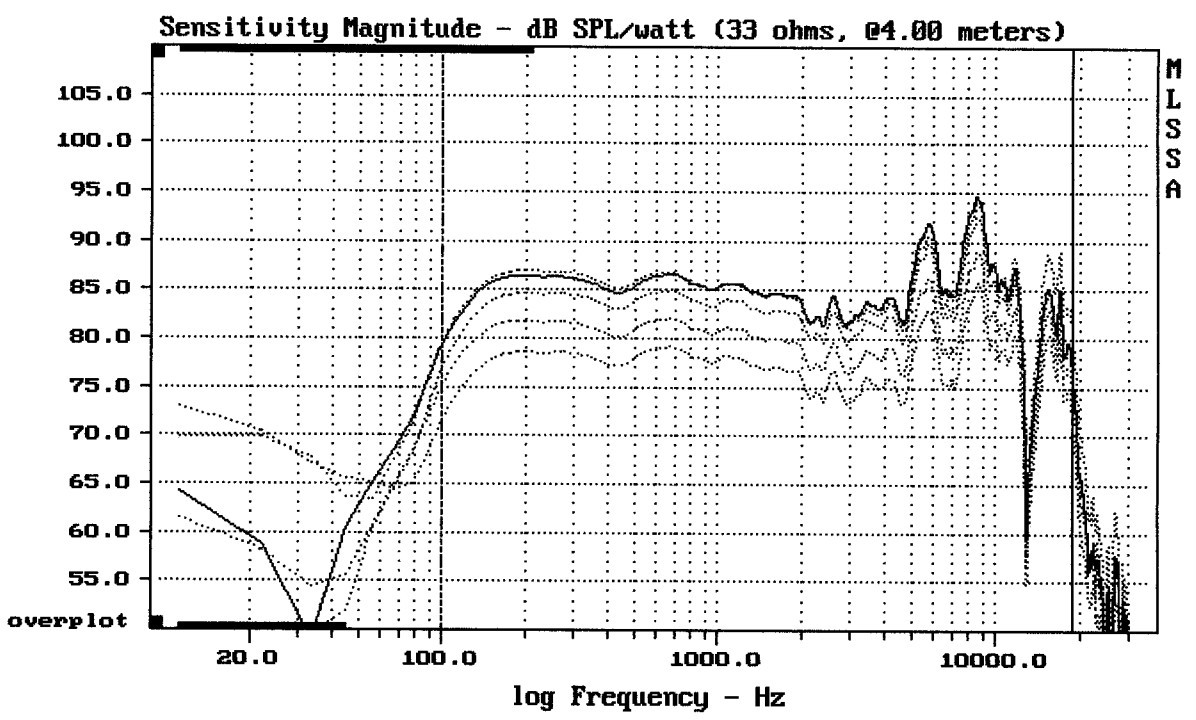
-83.46 dB, 2663 Hz (60), 1.760 msec (17)



Overlay Compare: dev= +2.5/-3.3, std= 1.9, avg= -0.95

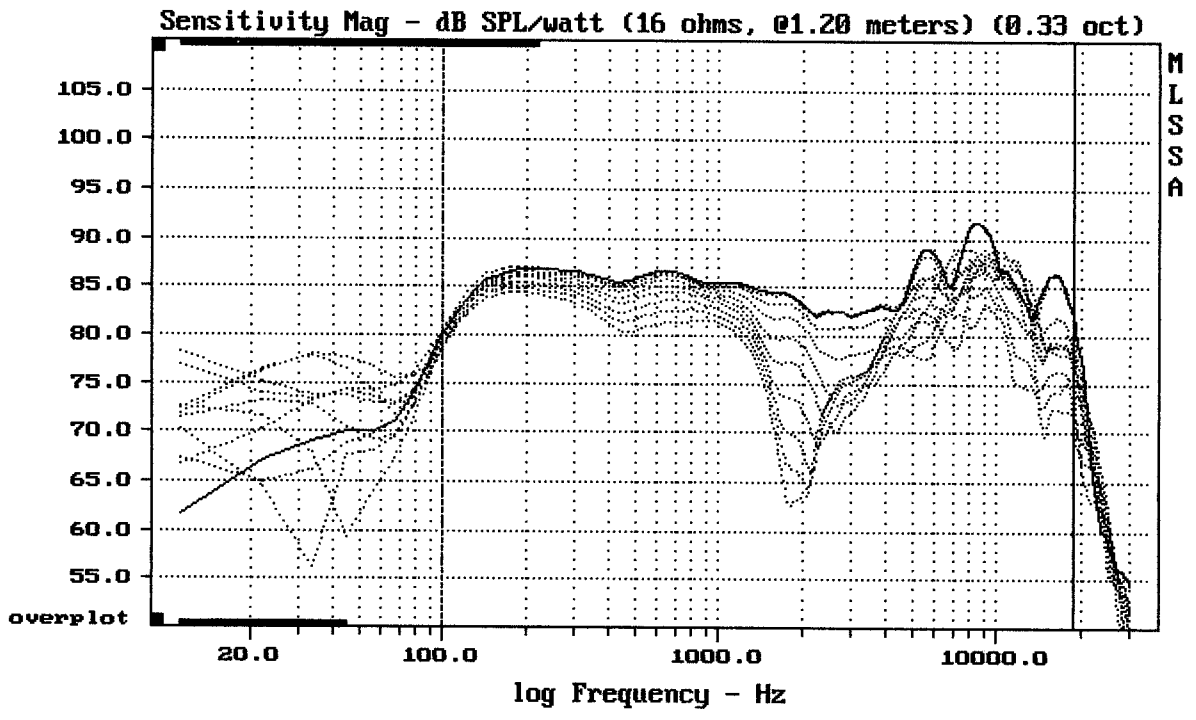
RCF MQ60H W/O TRANSFORMER

MLSSA: Frequency Domain



mean: 77.77, rms: 78.64, std: 3.36, max: 85.88, min: 54.74

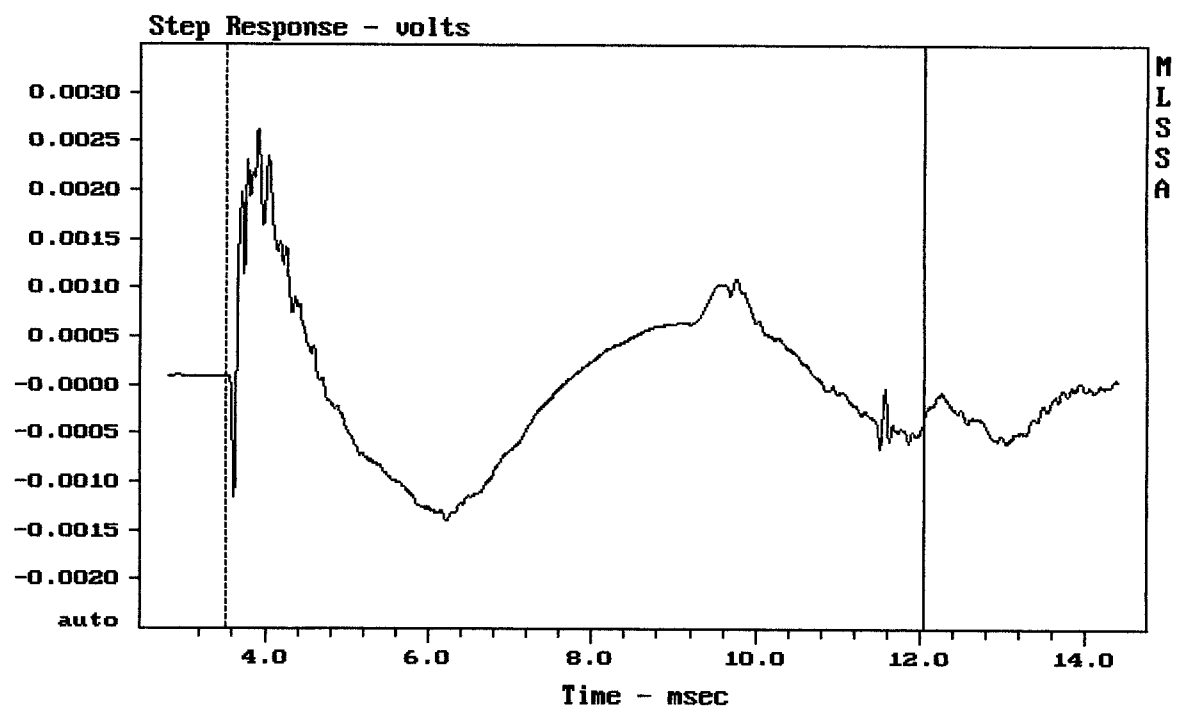
RCF MQ60H W/O TRANSFORMER



Overlay Compare: dev= +8.3/-12, std= 3.7, avg= -9.2

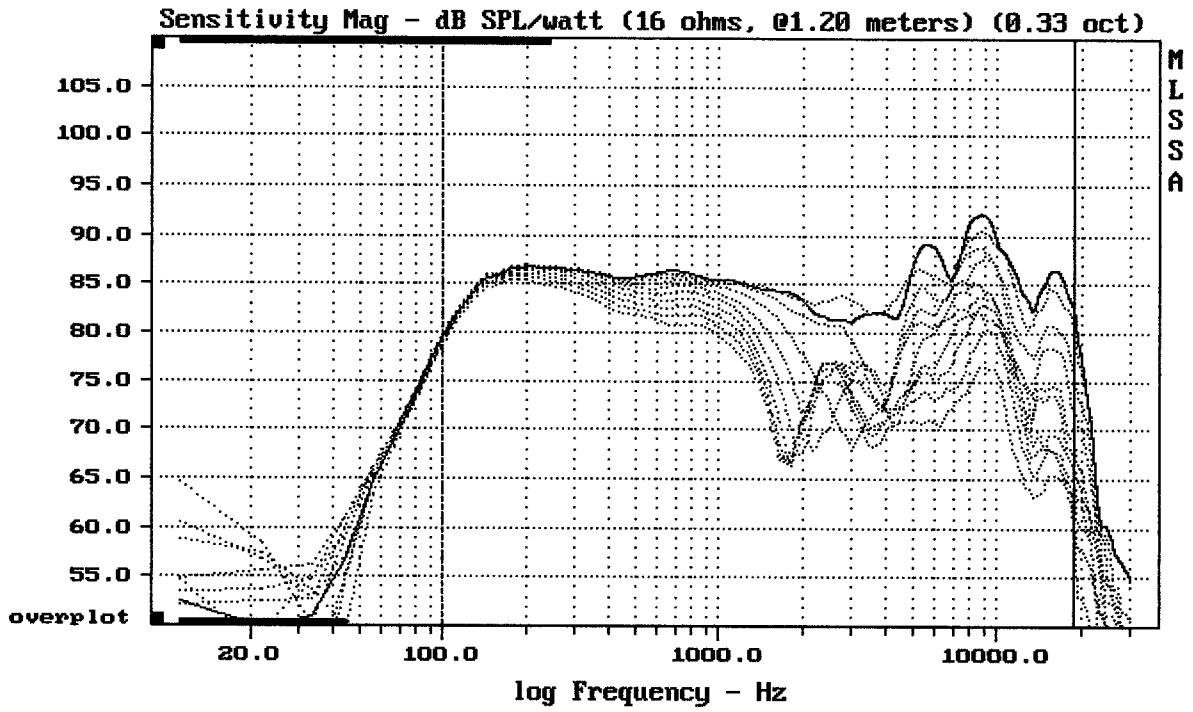
RCF MQ60H

MLSSA: Frequency Domain



mean: 3.929e-005, rms: 0.0008332, std: 0.0008323, max: 0.002614, min: -0.001391

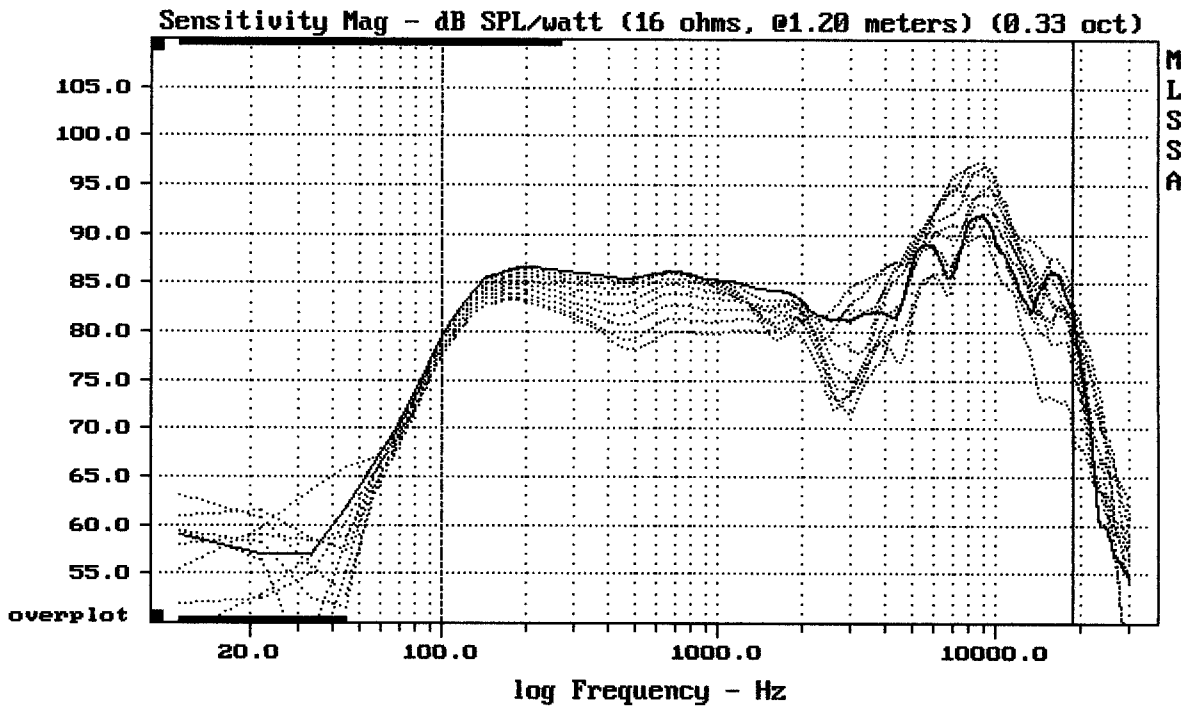
RCF MQ60H



Overlay Compare: dev= +15/-7.6, std= 4.8, avg= -16

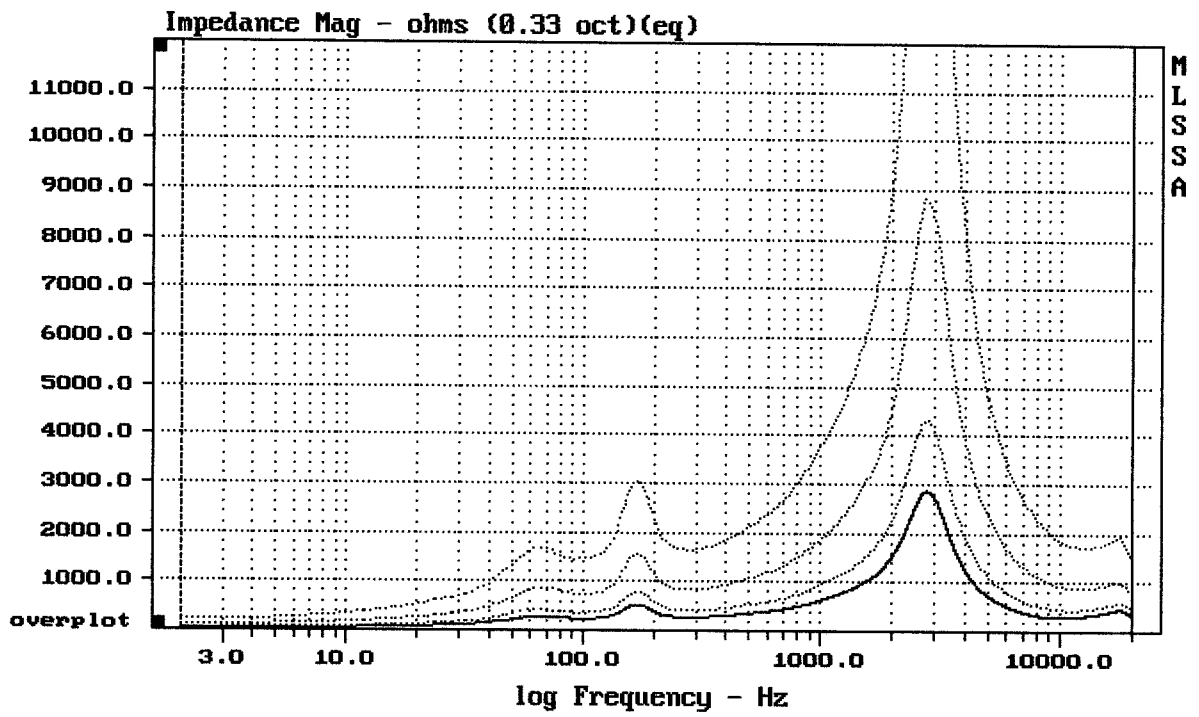
RCF MQ60H

MLSSA: Frequency Domain



Overlay Compare: dev= +5.9/-7.3, std= 4.2, avg= -5.8

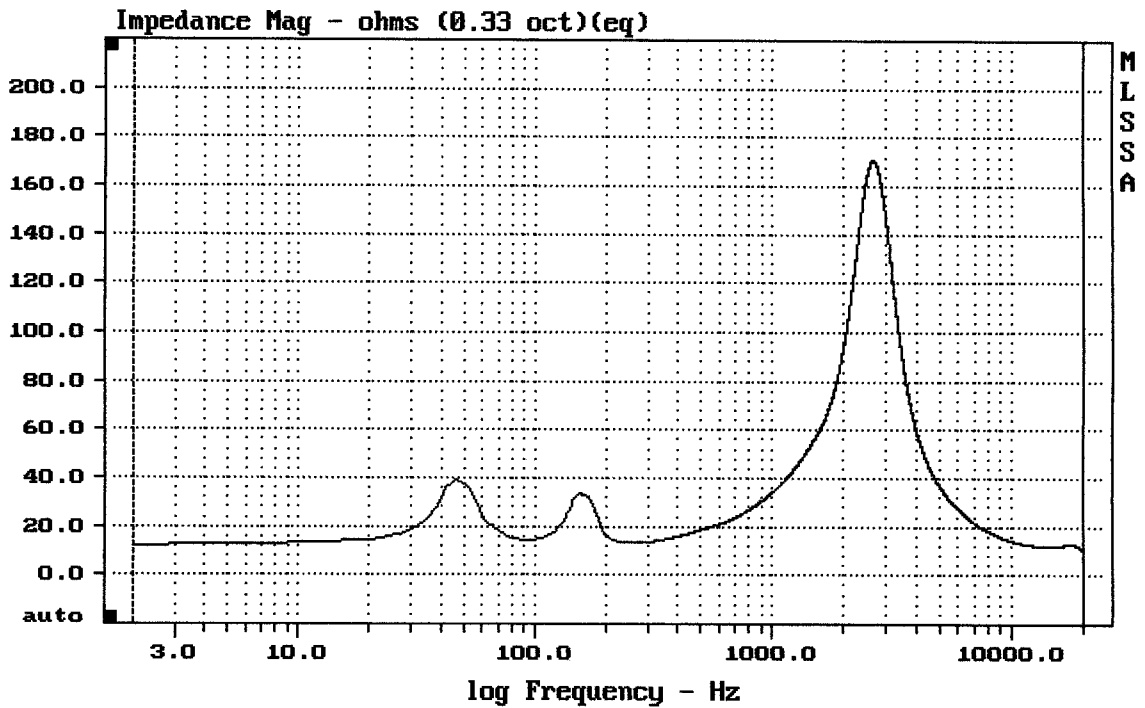
RCF MQ60H



mean: 625.2, rms: 850.4, std: 576.4, max: 2857, min: 38.45

RCF MQ60H

MLSSA: Frequency Domain



mean: 29.96, rms: 45.92, std: 34.8, max: 170.6, min: 10.32

RCF MQ60H