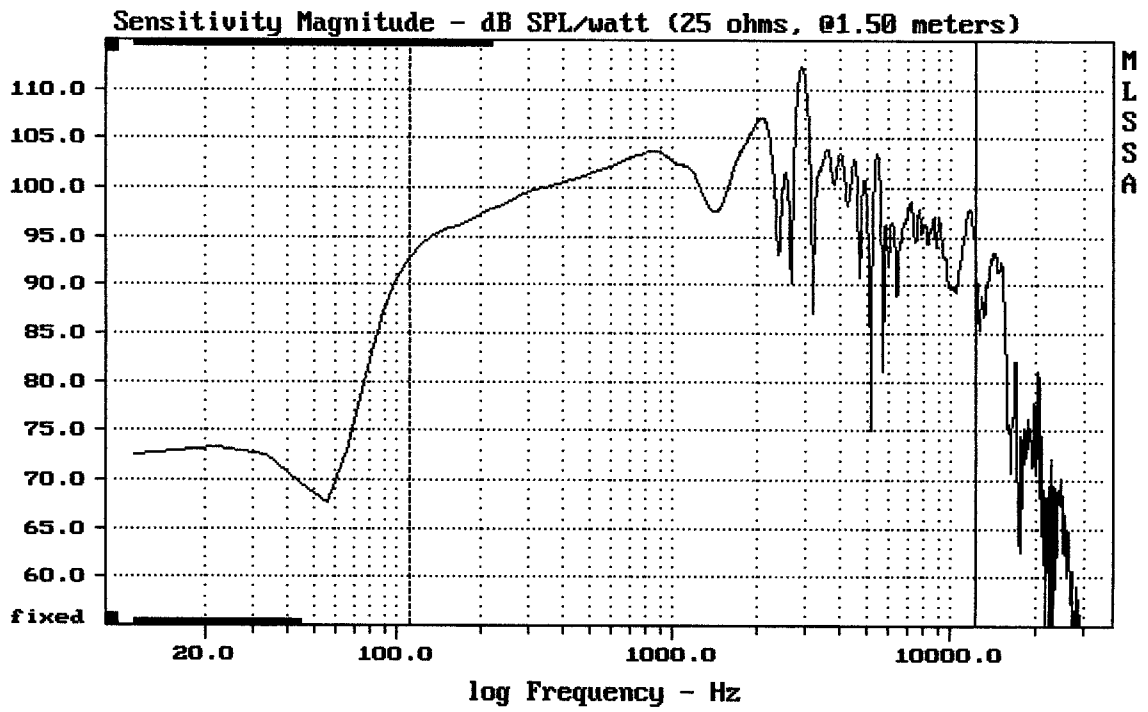


E-shop:

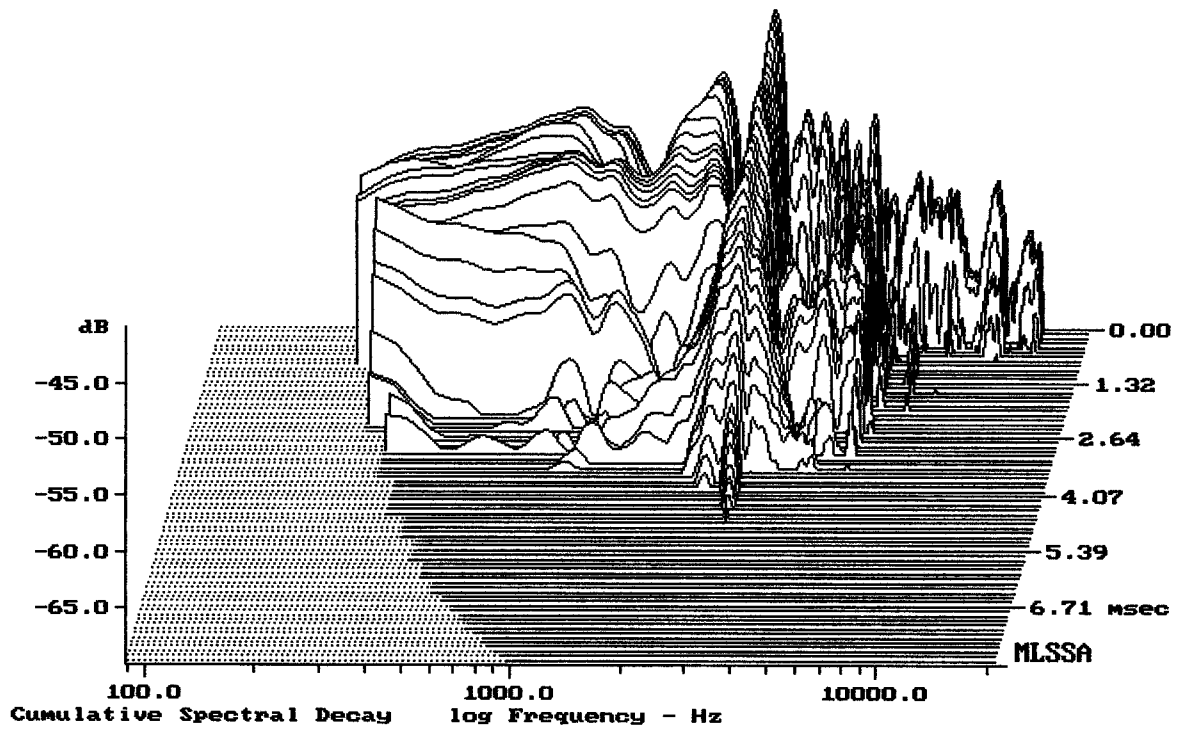
<http://eshop.prodance.cz/hd-550-hf-t/d-88269/>



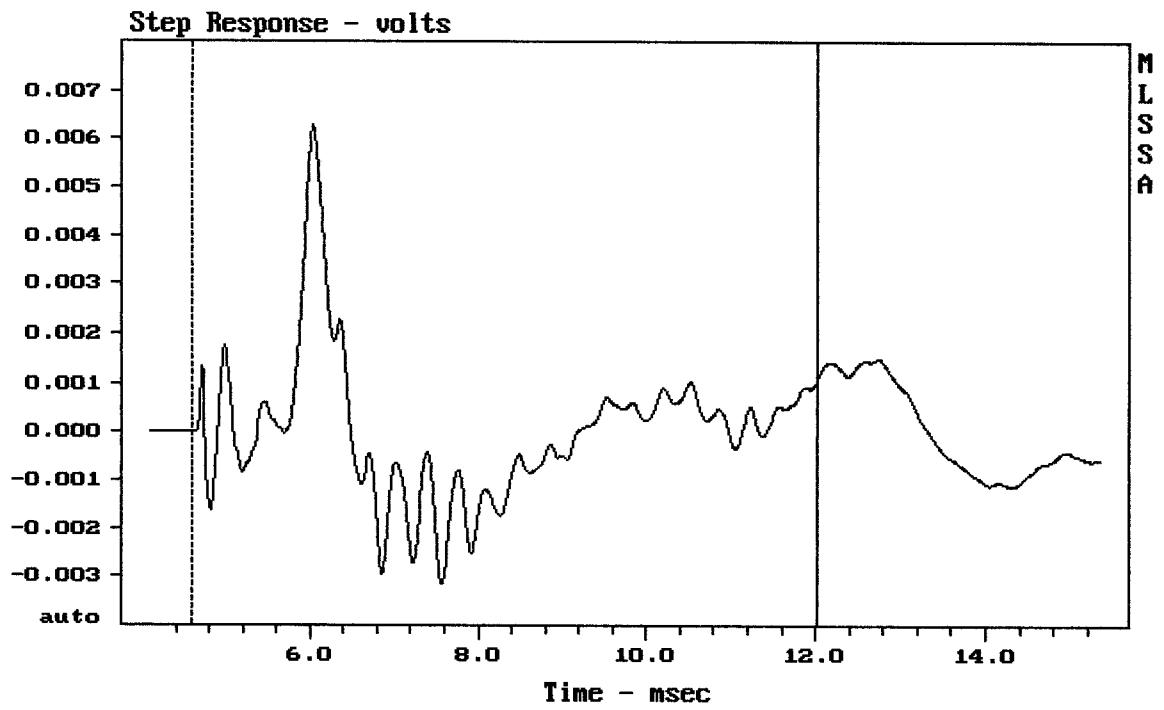
Level (111:12174 Hz) = 101.40 dB SPL/watt (25 ohms, @1.50 meters)

RCF HD 550 HF-T

MLSSA: Frequency Domain



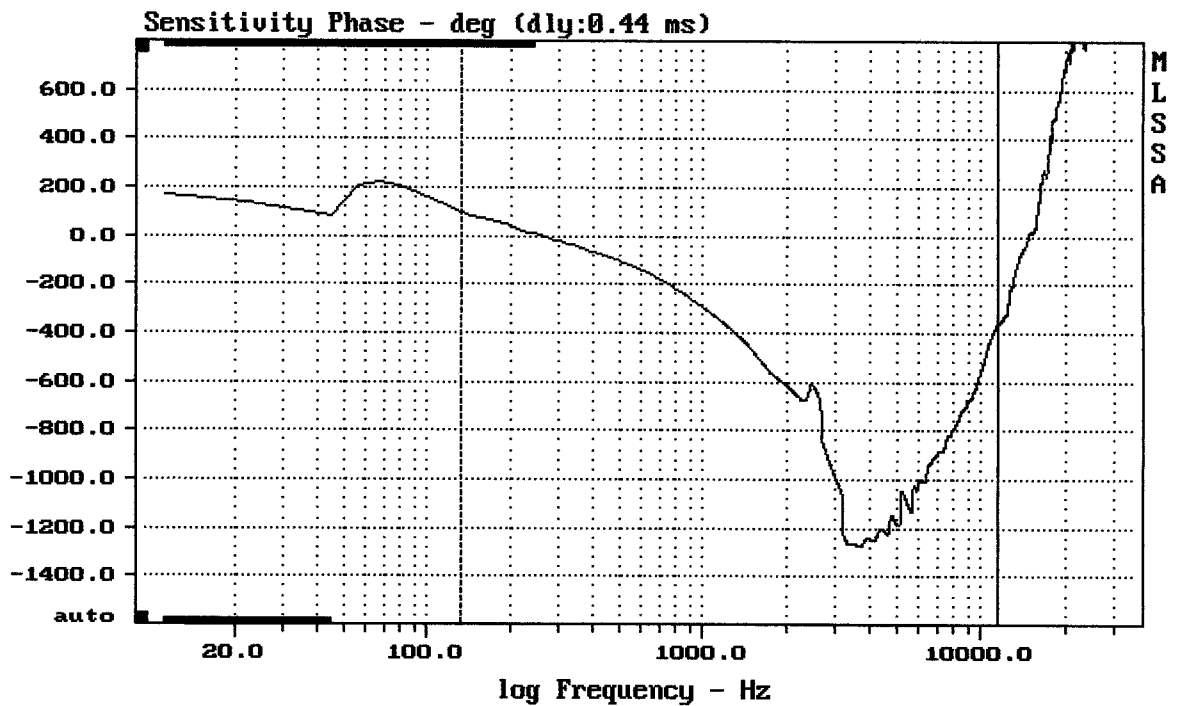
-69.55 dB, 2974 Hz (67), 4.510 msec (42)



mean: 2.116e-005, rms: 0.001468, std: 0.001467, max: 0.006281, min: -0.003162

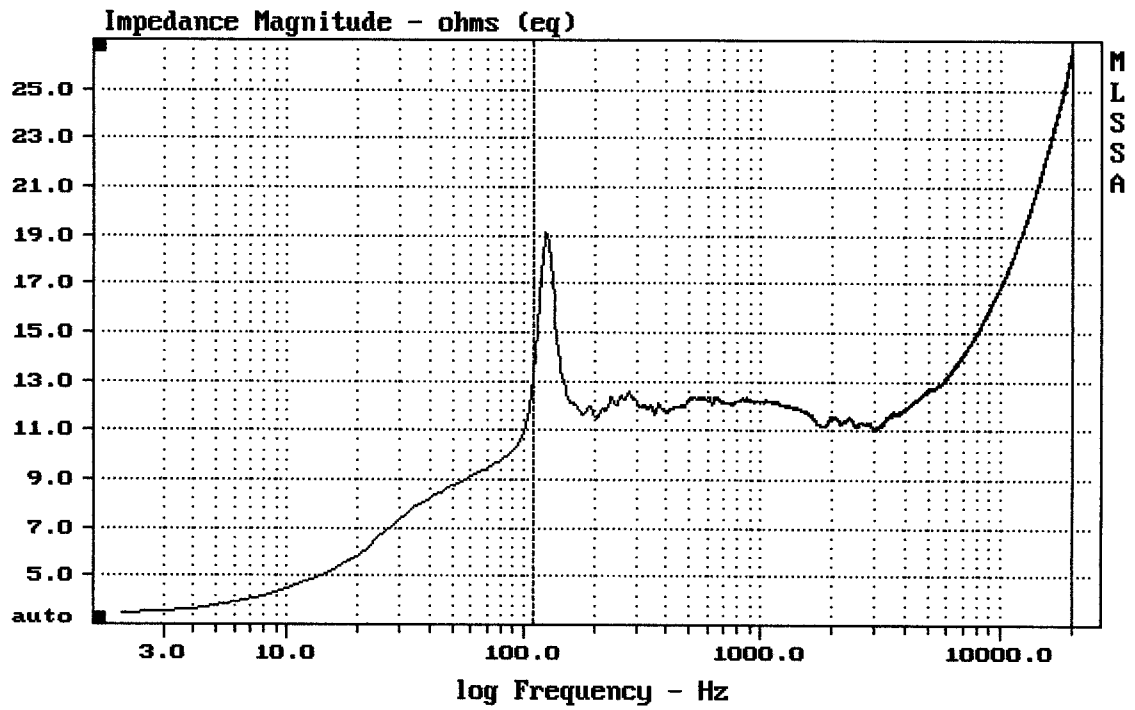
RCF HD 550 HF-T

MLSSA: Time Domain



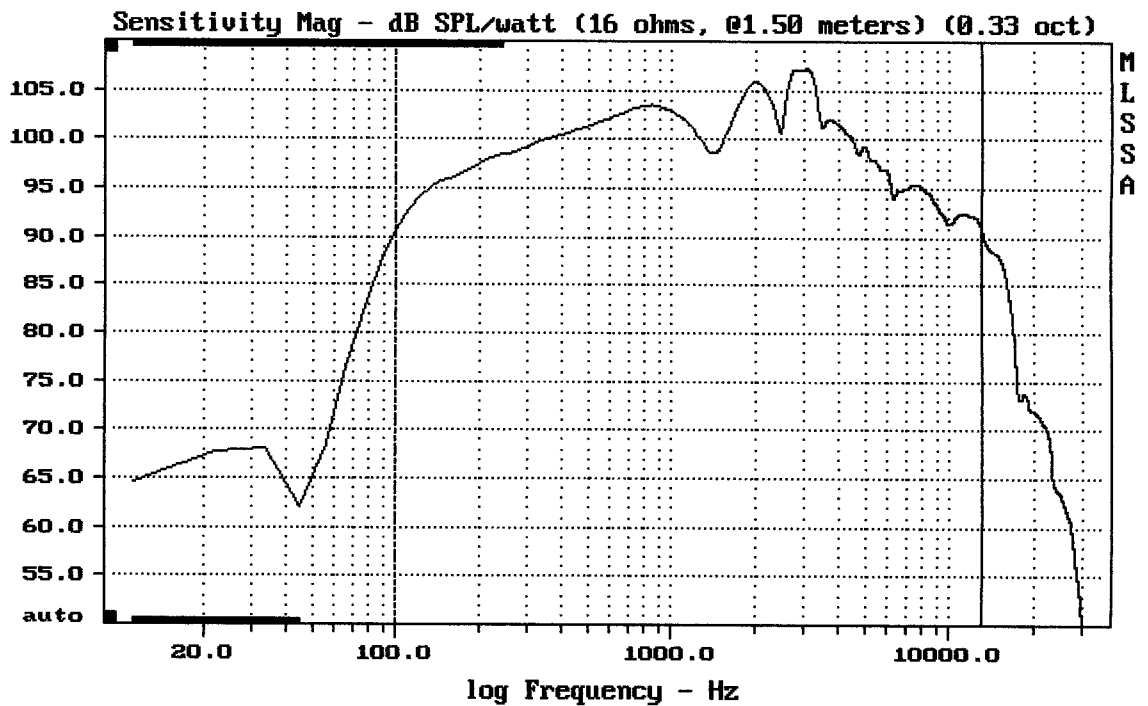
mean: -760.9, rms: 828.6, std: 328.1, max: 100.5, min: -1274

RCF HD 550 HF-T

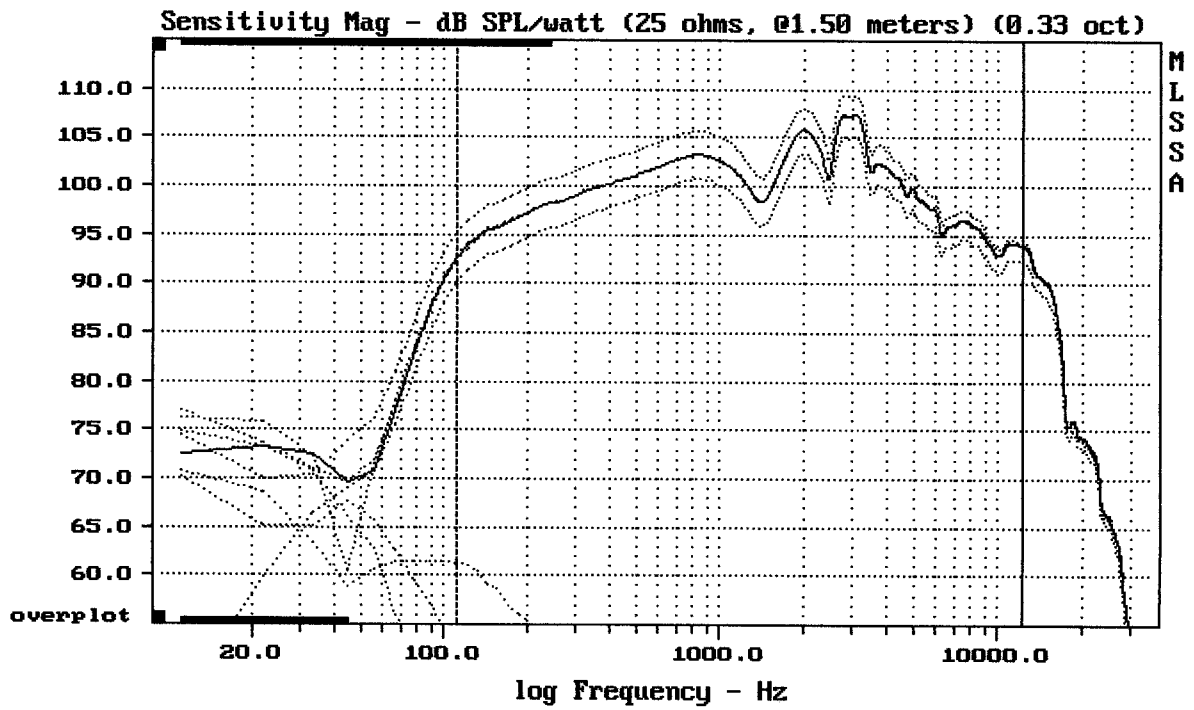


RCF HD 550 HF-T

MLSSA: Frequency Domain



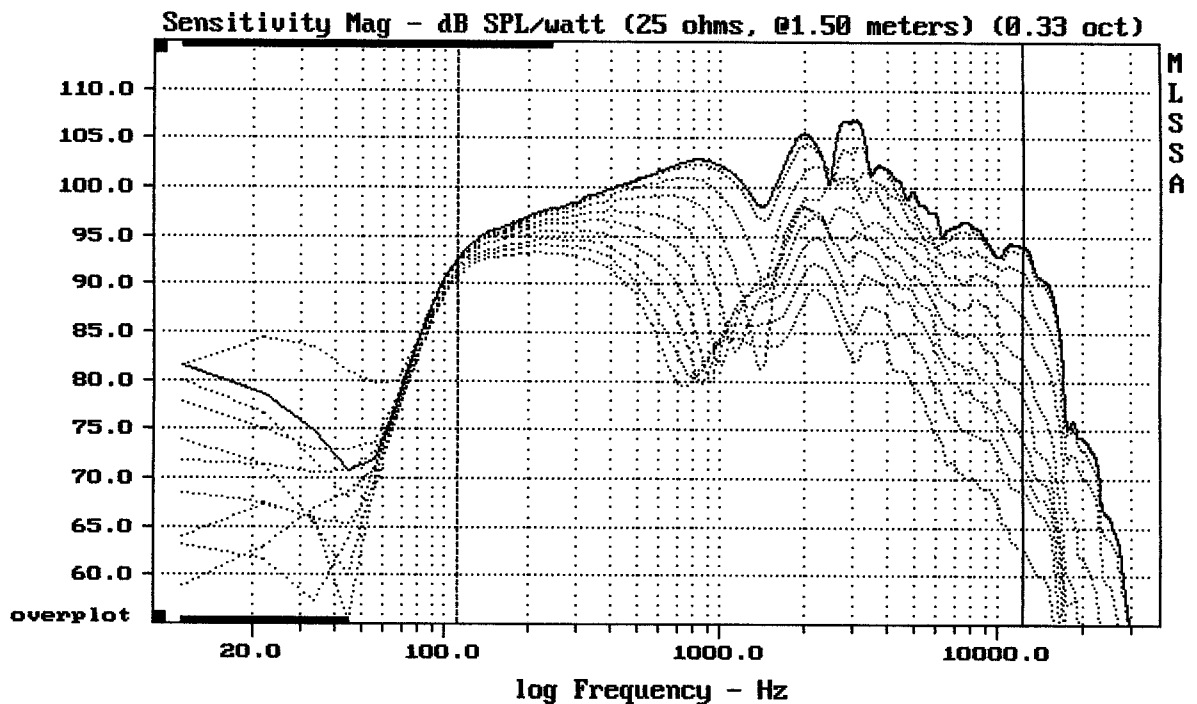
RCF HD 550 HF-T



mean: 99.14, rms: 100.24, std: 3.72, max: 107.36, min: 92.74

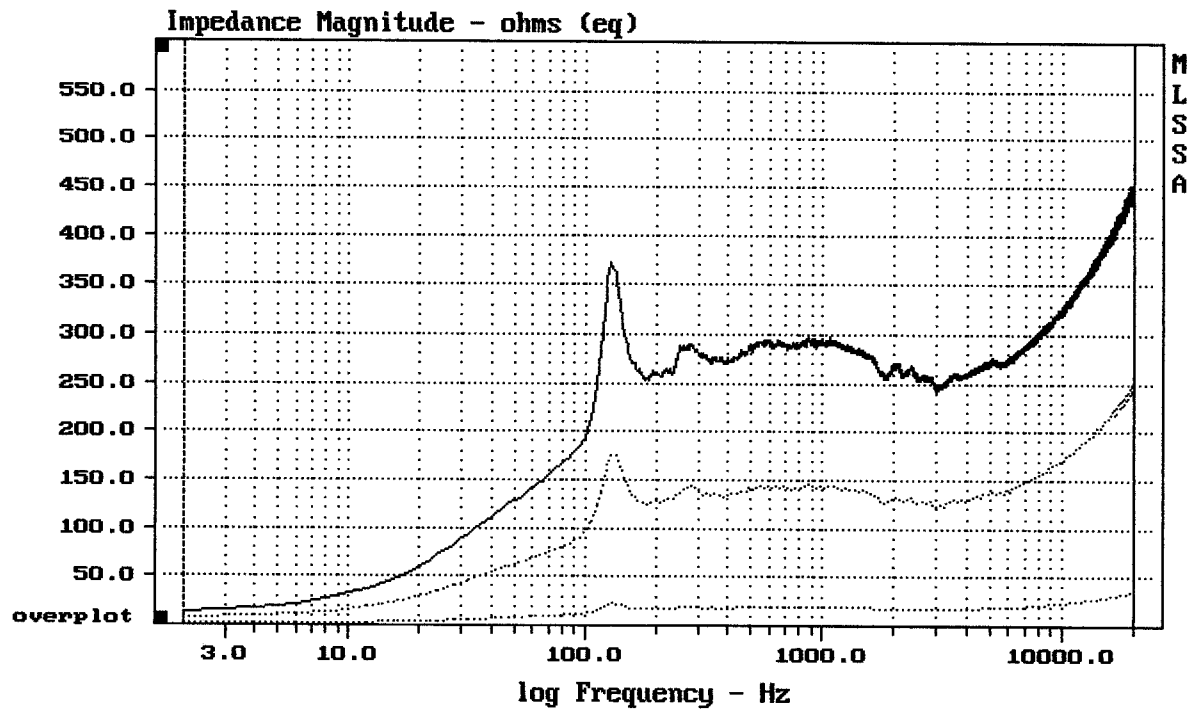
RCF HD 550 HF-T

MLSSA: Frequency Domain



Overlay Compare: dev= +21/-8.7, std= 5.5, avg= -22

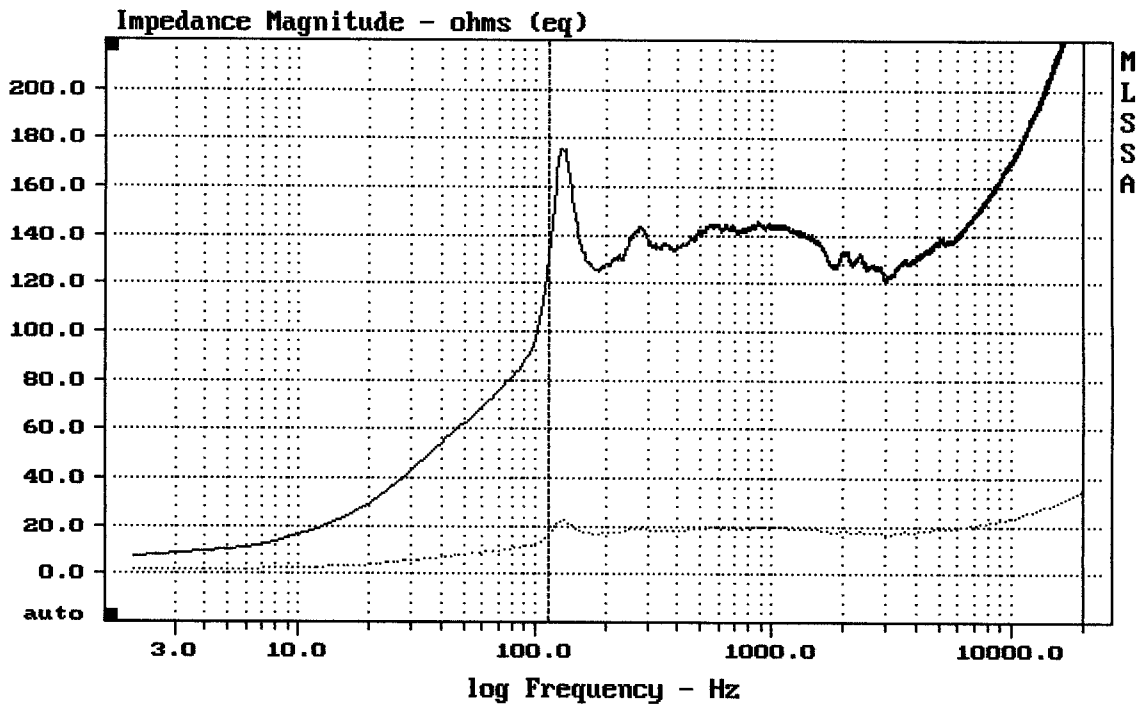
RCF HD 550 HF-T



CURSOR: y = 247.81 x = 20001.5203 (9995)

RCF HD 550 HF-T

MLSSA: Frequency Domain



mean: 24.41, rms: 25.02, std: 5.5, max: 35.1, min: 16.4

RCF HD 550 HF-T