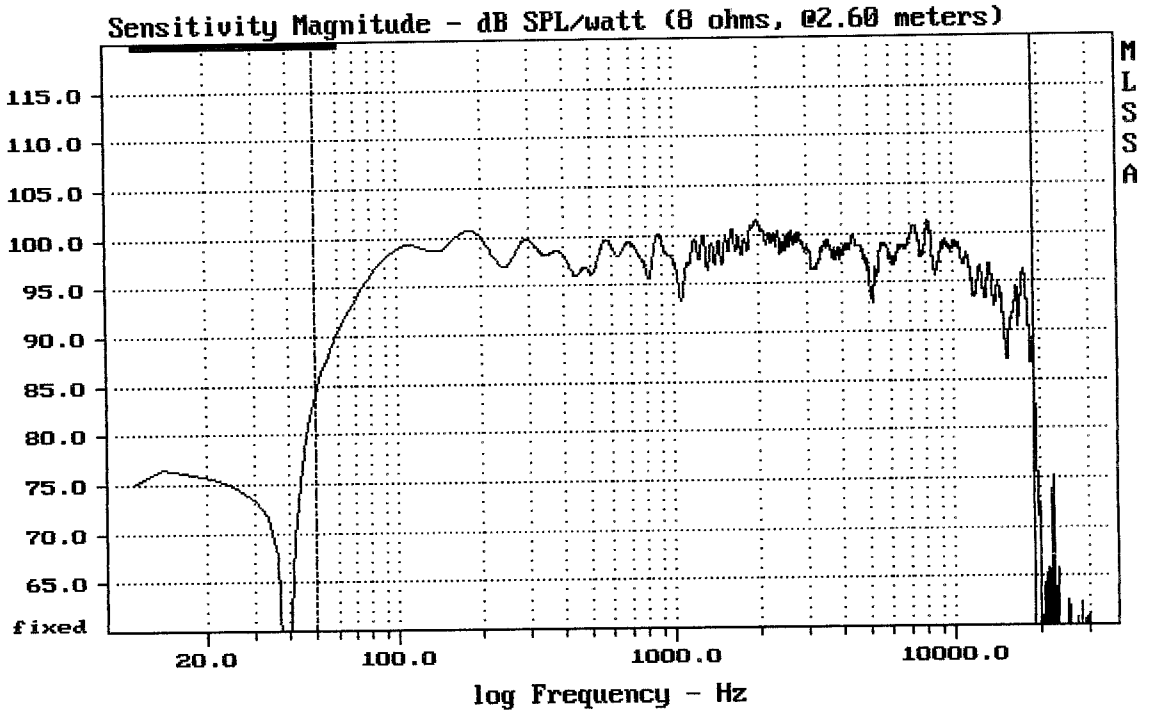
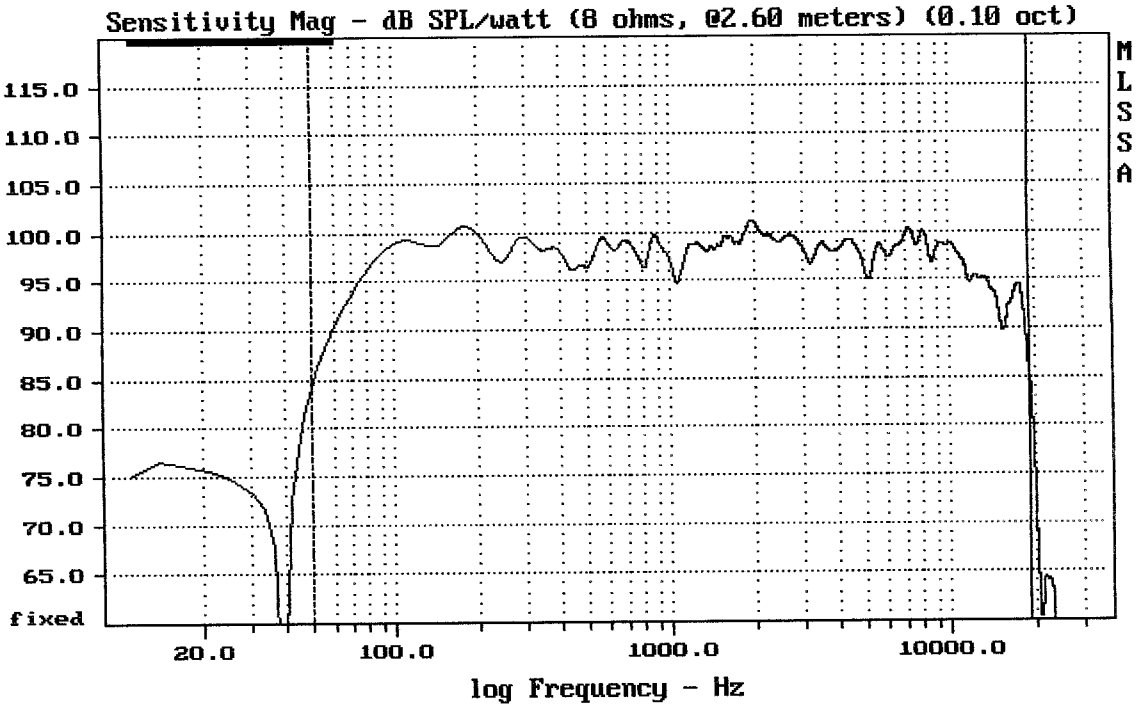


mean: 96.70, rms: 97.15, std: 2.46, max: 101.40, min: 83.99

RCF NX M15-A MKII

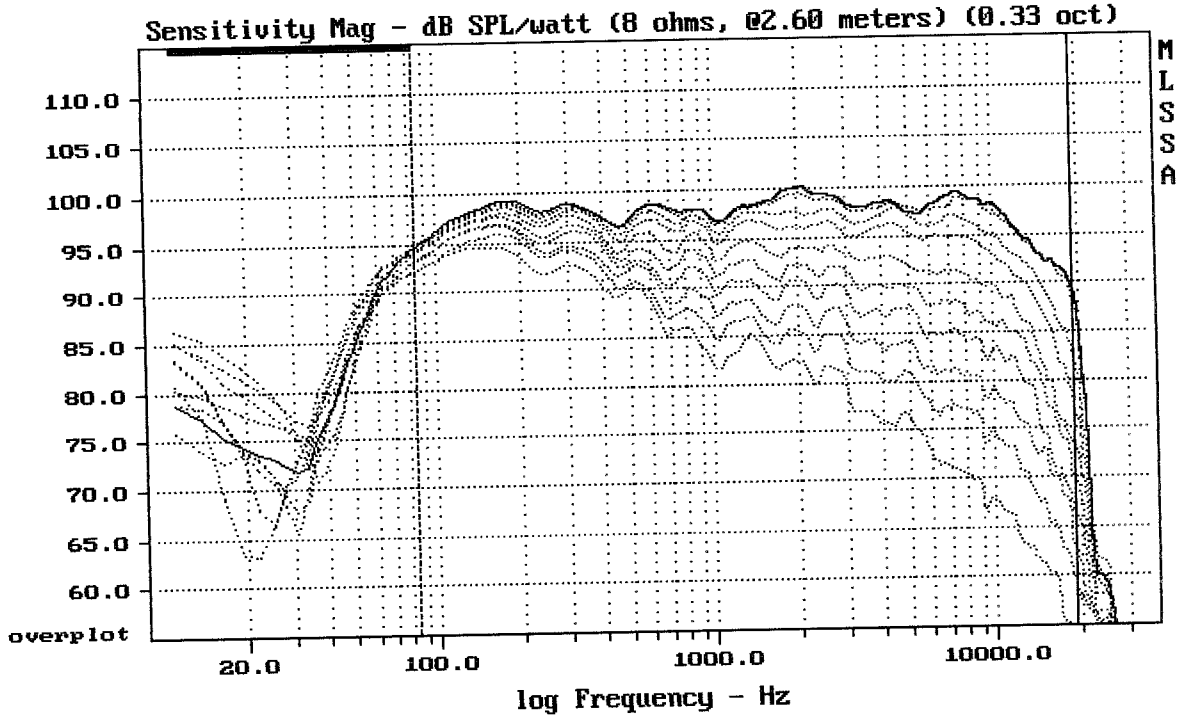
MLSSA: Frequency Domain



CURSOR: y = 85.5209 x = 19131.7466 (6896)

RCF NX M15-A MKII

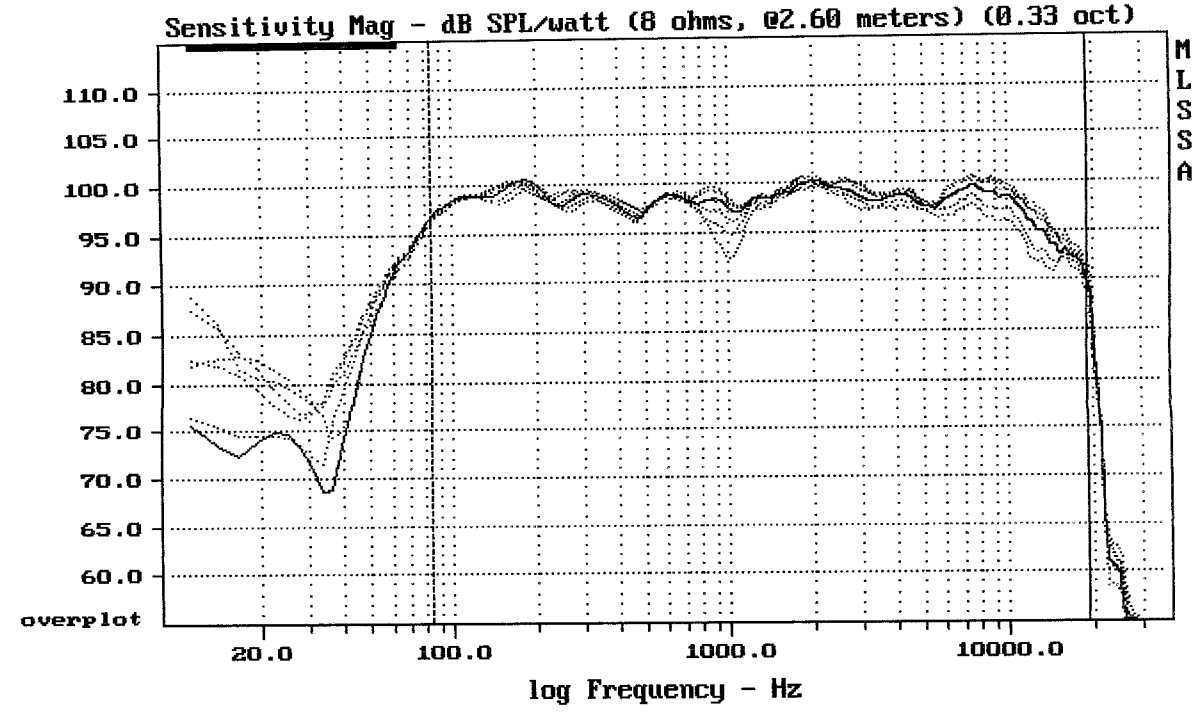
MLSSA: Frequency Domain



Overlay Compare: dev= +25/-10, std= 7, avg= -27

RCF NX M15-A MKII

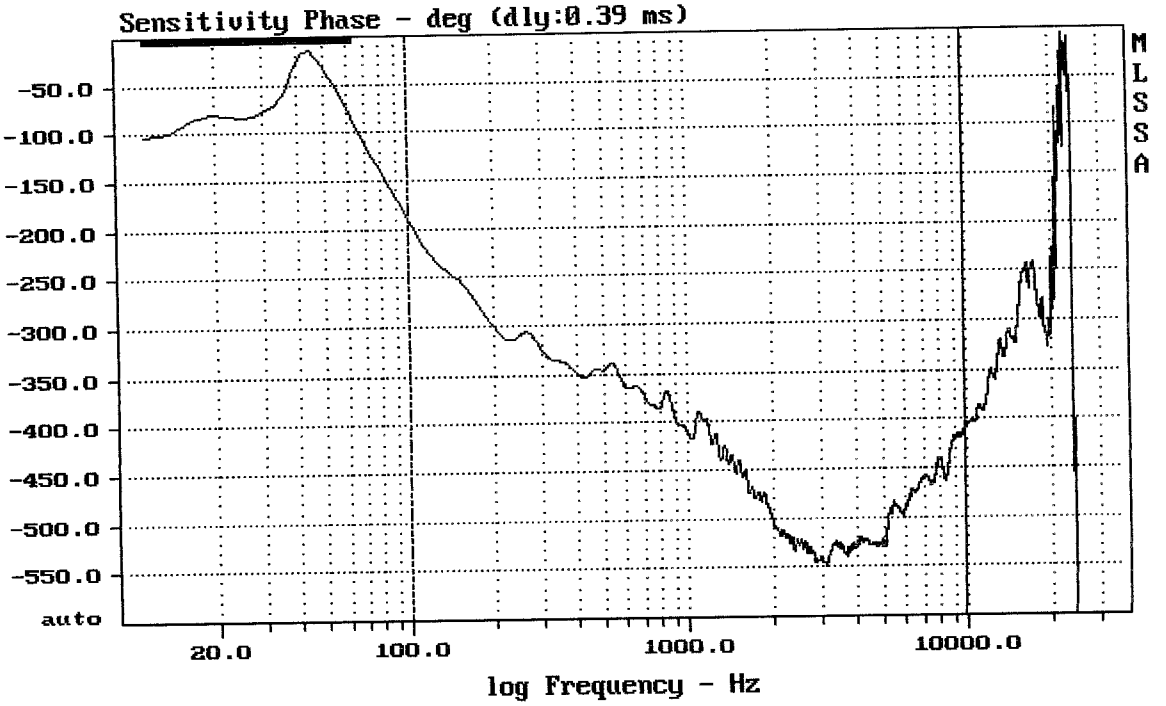
MLSSA: Frequency Domain



Overlay Compare: dev= +3/-2, std= 0.99, avg= -1.7

RCF NX M15-A MKII

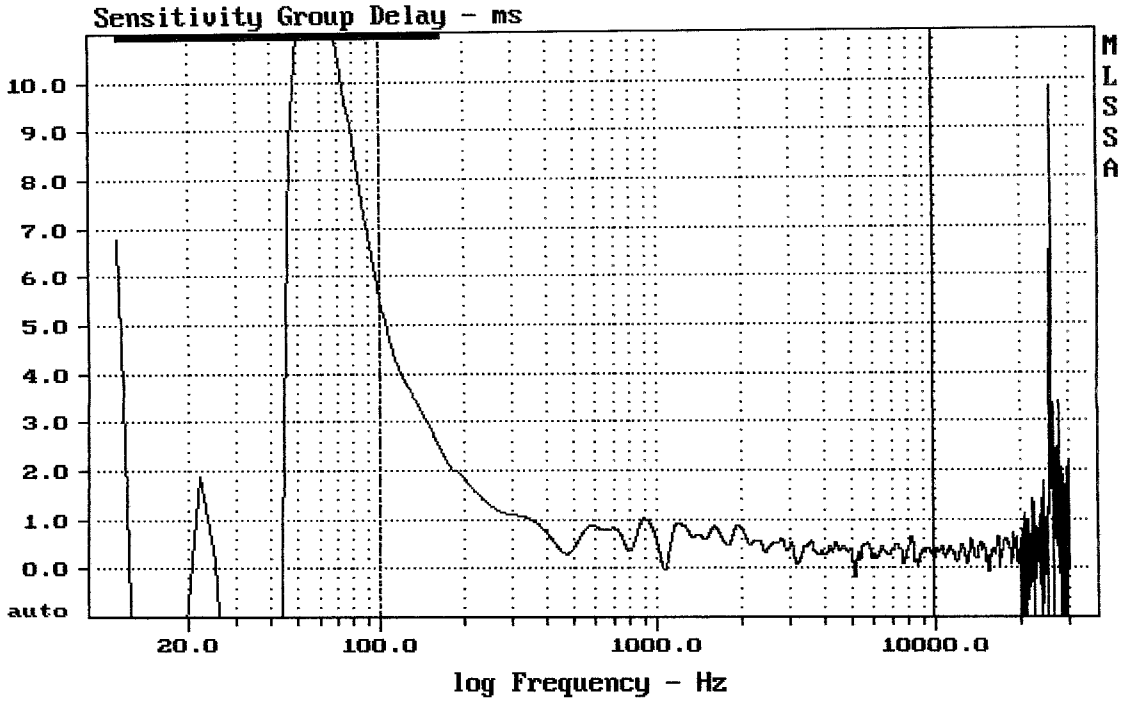
MLSSA: Frequency Domain



mean: -468.3, rms: 471.8, std: 57.21, max: -191.1, min: -548.4

RCF NX M15-A MKII

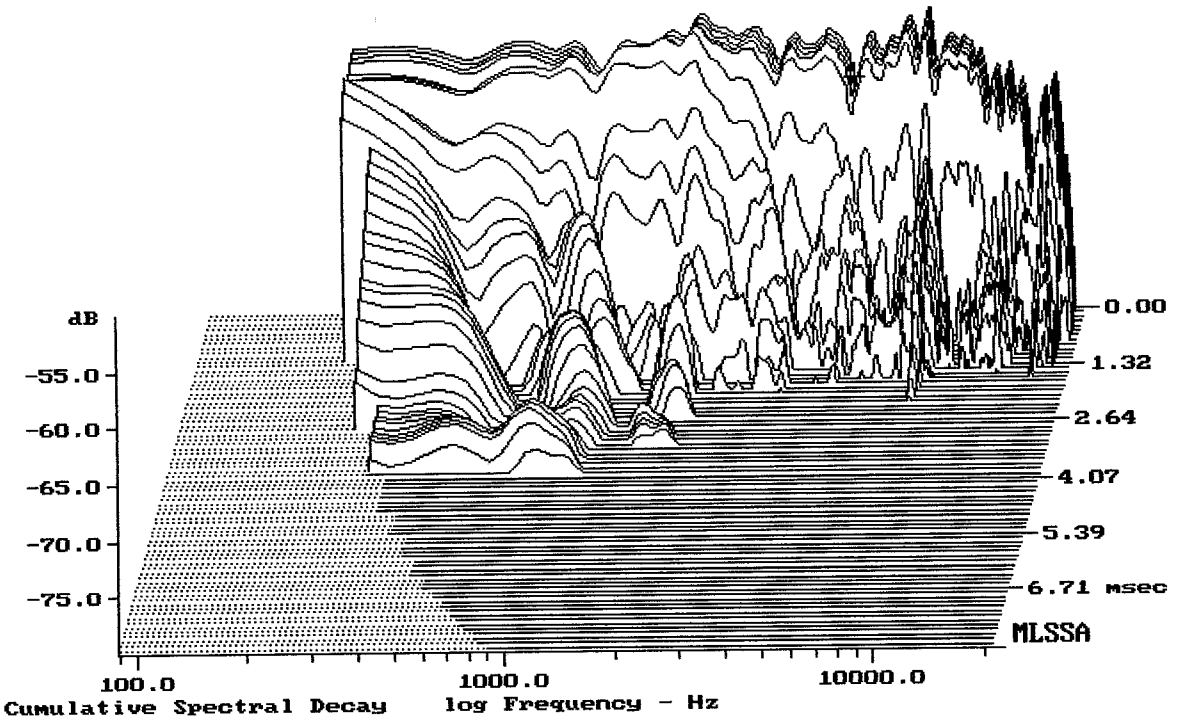
MLSSA: Frequency Domain



mean: 0.4548, rms: 0.5829, std: 0.3645, max: 5.483, min: -0.1882

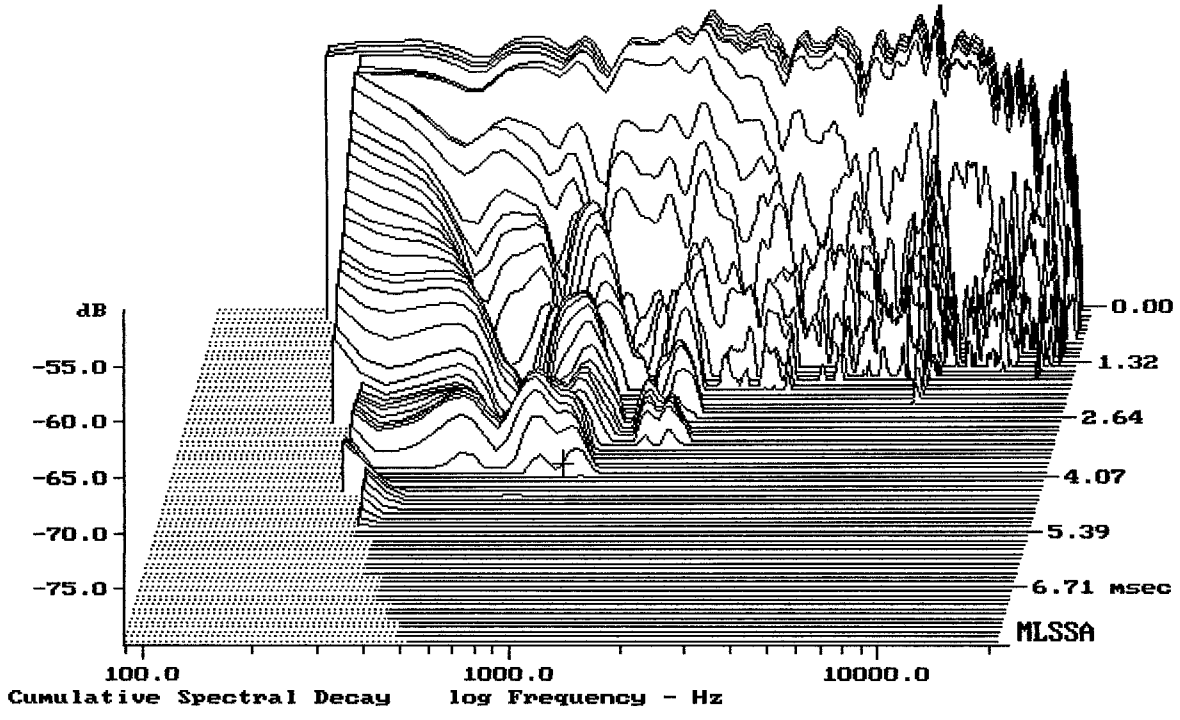
RCF NX M15-A MKII

MLSSA: Frequency Domain



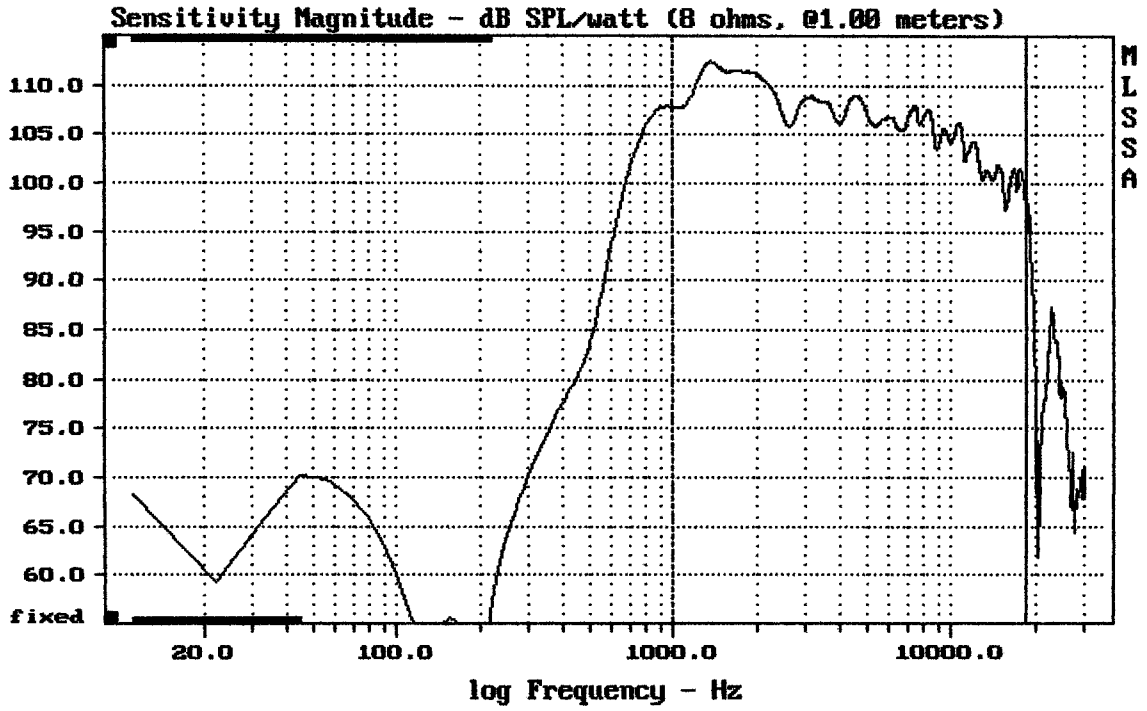
-59.36 dB, 5060 Hz (114), 0.000 msec (1)

RCF NX M-15A MKII



-79.21 dB, 1021 Hz (23), 3.960 msec (37)

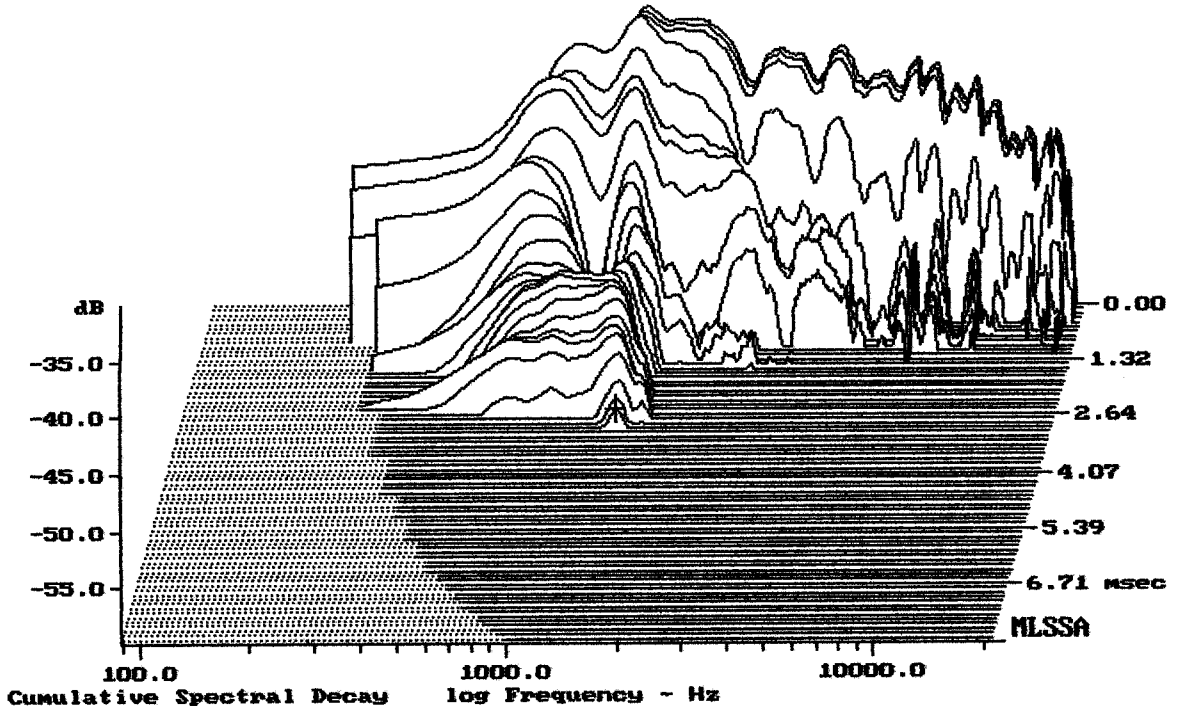
RCF NX M-15A MKII



Level (999:18599 Hz) = 108.12 dB SPL/watt (8 ohms, @1.00 meters)

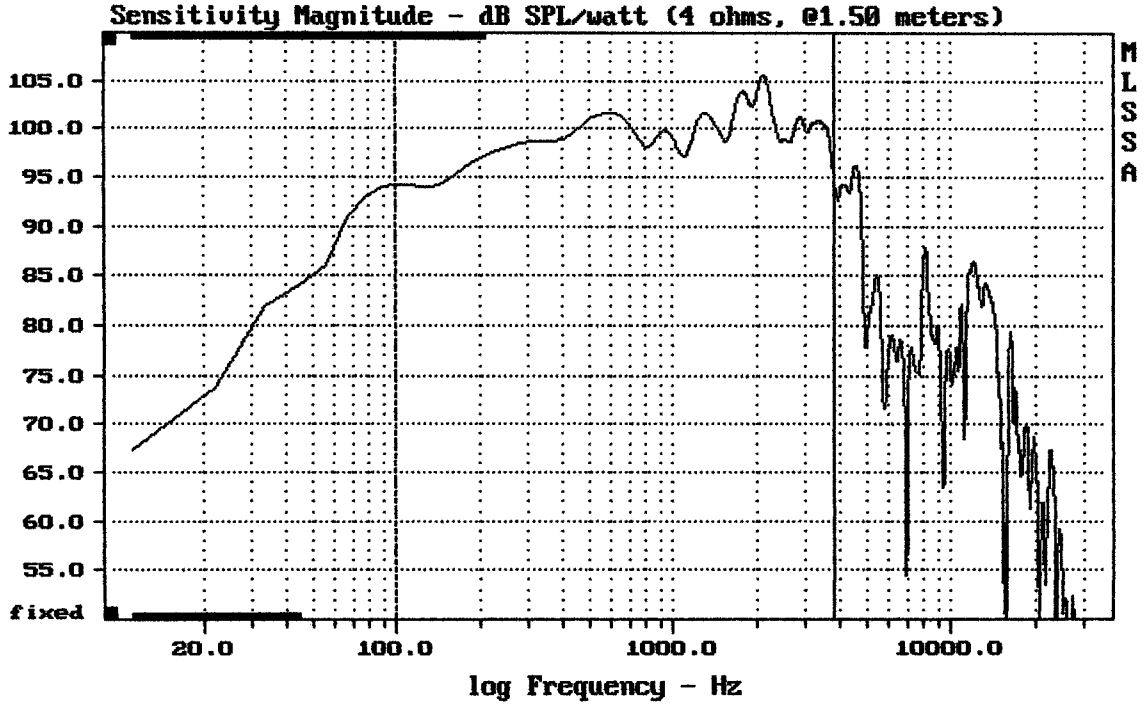
NX M12A/15A MKII

MLSSA: Frequency Domain



-58.38 dB, 1376 Hz (31), 2.970 msec (28)

DITO

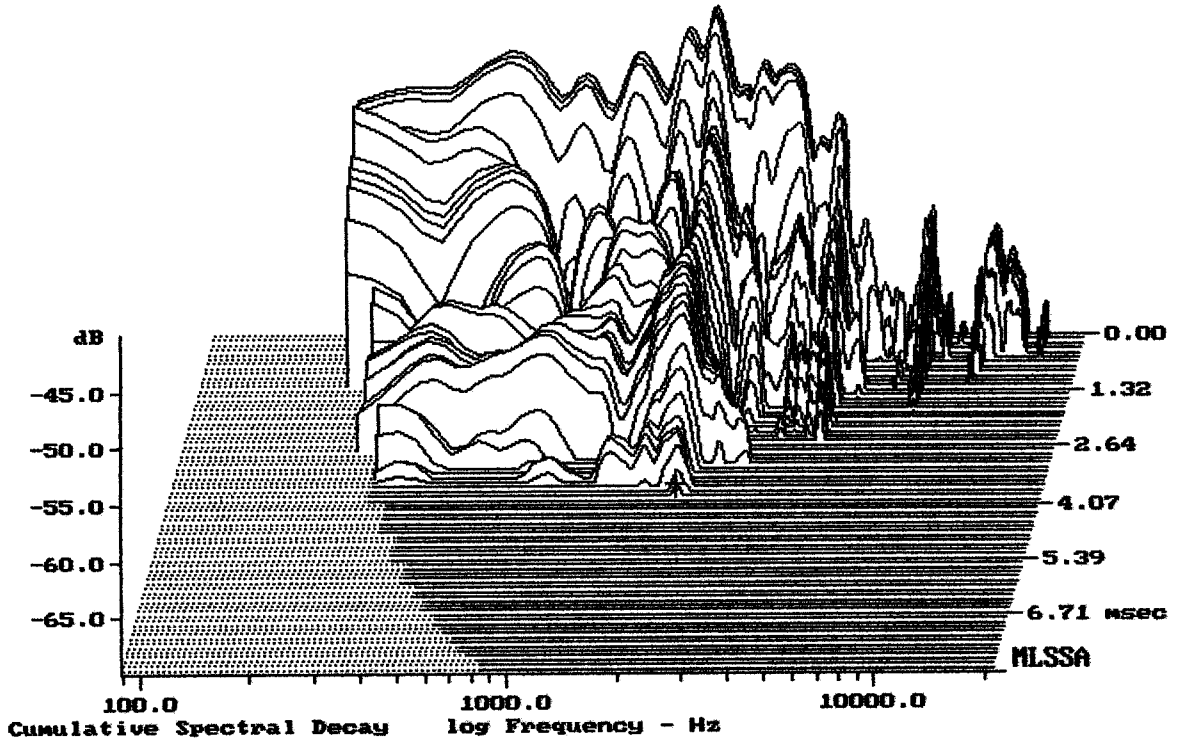


Level (100:3806 Hz) = 99.65 dB SPL/watt (4 ohms, @1.50 meters)

NX M15 MKII

9-6-93 7:18 PM

MLSSA: Frequency Domain



-69.02 dB, 2131 Hz (48), 3.850 msec (36)

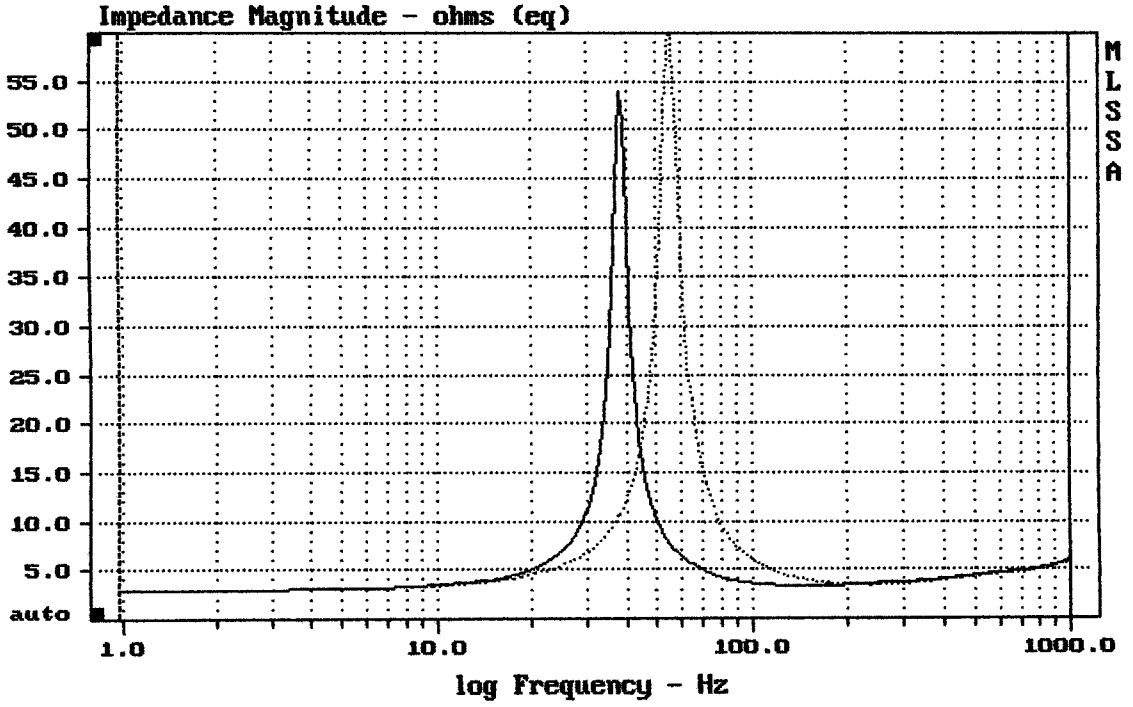
DTTO

MLSSA SPO 4.0D #960903-3057-3075

Line	Parameter	Measured Data Value	Units	QC Limits
1	RMSE-free	0.18	Ohms	
2	Fs	54.94	Hz	
3	Re	2.81	Ohms[dc]	
4	Res	58.53	Ohms	
5	Qms	8.01		
6	Qes	0.39		
7	Qts	0.37		
8	L1	0.34	mH	
9	L2	0.69	mH	
10	R2	2.40	Ohms	
11	RMSE-load	0.19	Ohms	
12	Vas(Sd)	132.76	liters	
13	Mms	64.94	grams	
14	Cms	129	µM/Newton	
15	Bl	12.80	Tesla-M	
16	SPLref(Sd)	99.4	dB[Re]	
17	Rub-index	0.00		

Method: Mass-loaded (80.00 grams) Area (Sd): 855.30 sq cm
DCR mode: Measure (-0.14 ohms) QC file: CLOSED
Analysis successful. Shift in Fs = -30.2% (-20% to -50% is recommended).

NX M15-A MKII MLSSA: Parameters



mean: 5.43, rms: 7.575, std: 5.281, max: 60.97, min: 2.943

DITTO

MLSSA: Frequency Domain