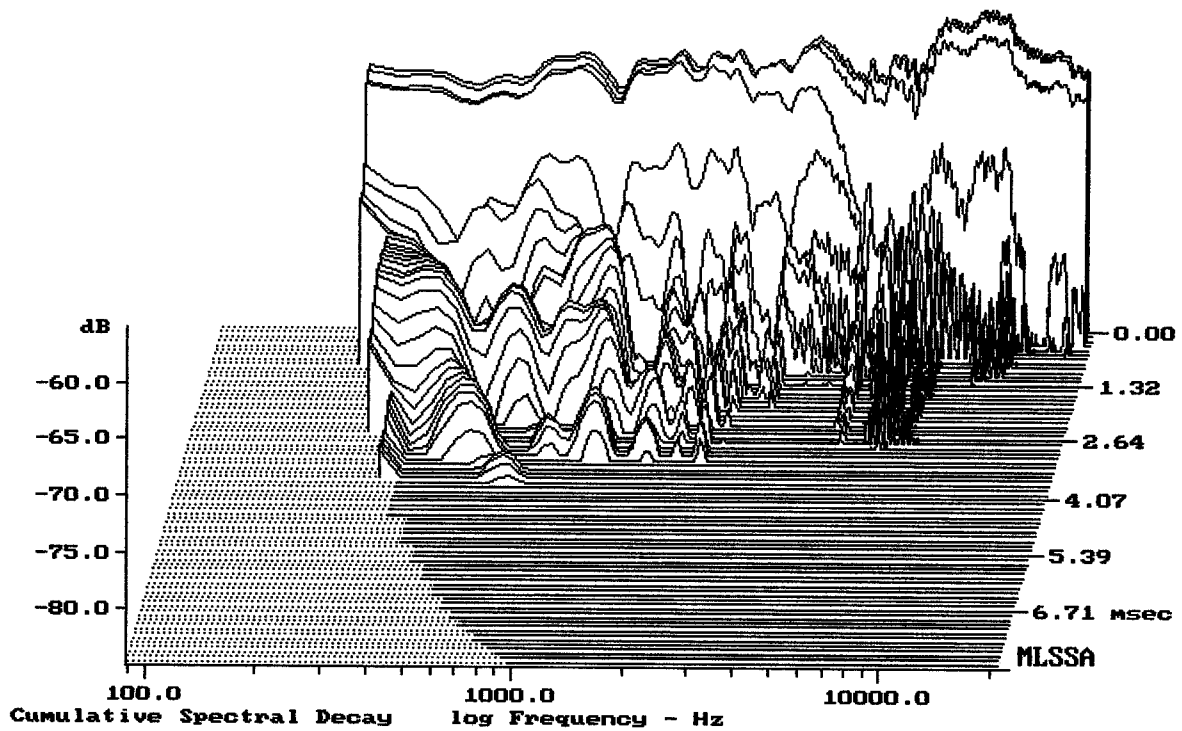


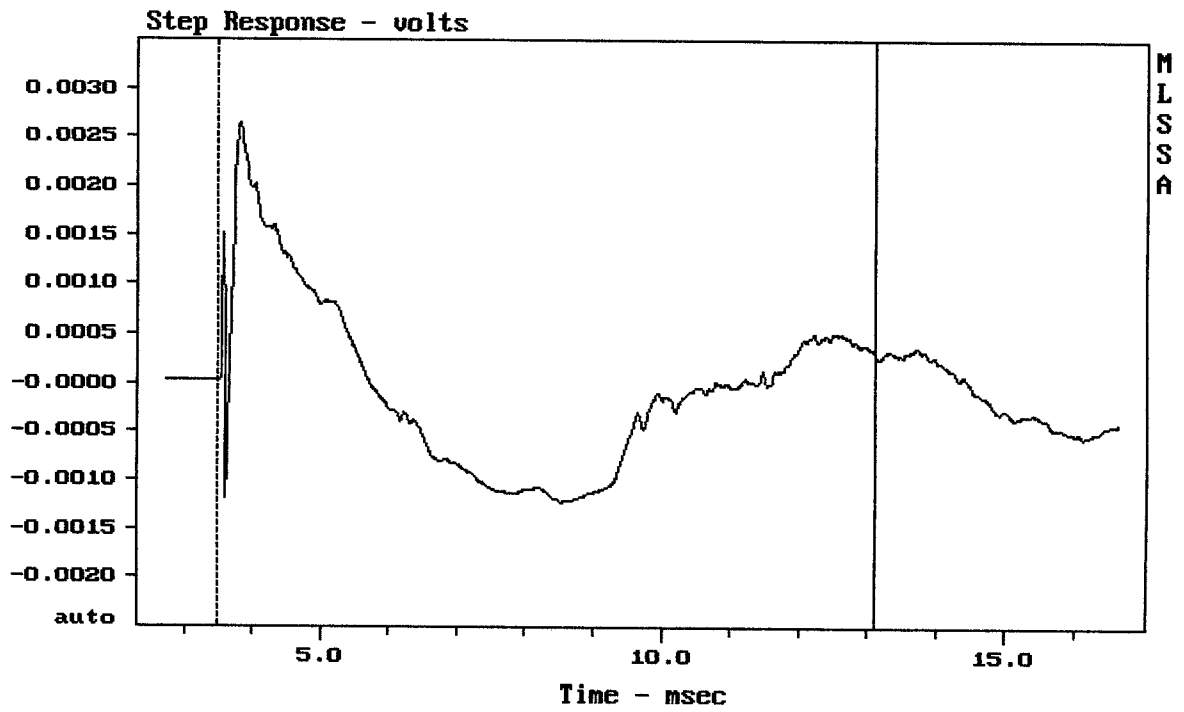
Level (67:26001 Hz) = 84.20 dB SPL/watt (4 ohms, @1.25 meters)

ADAM ANF10

MLSSA: Frequency Domain



-84.74 dB, 6259 Hz (141), 2.310 msec (22)

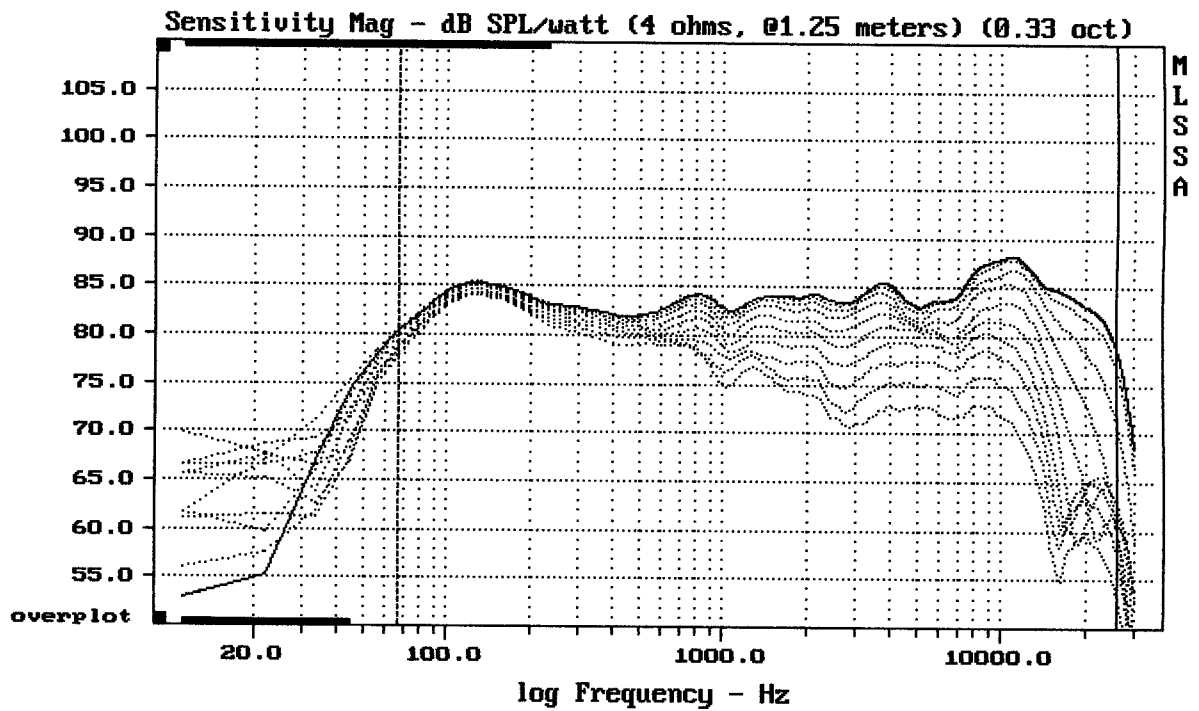


mean:  $-6.502e-005$ , rms: 0.0008695, std: 0.000867, max: 0.002649, min: -0.001229

ADAM ANF10

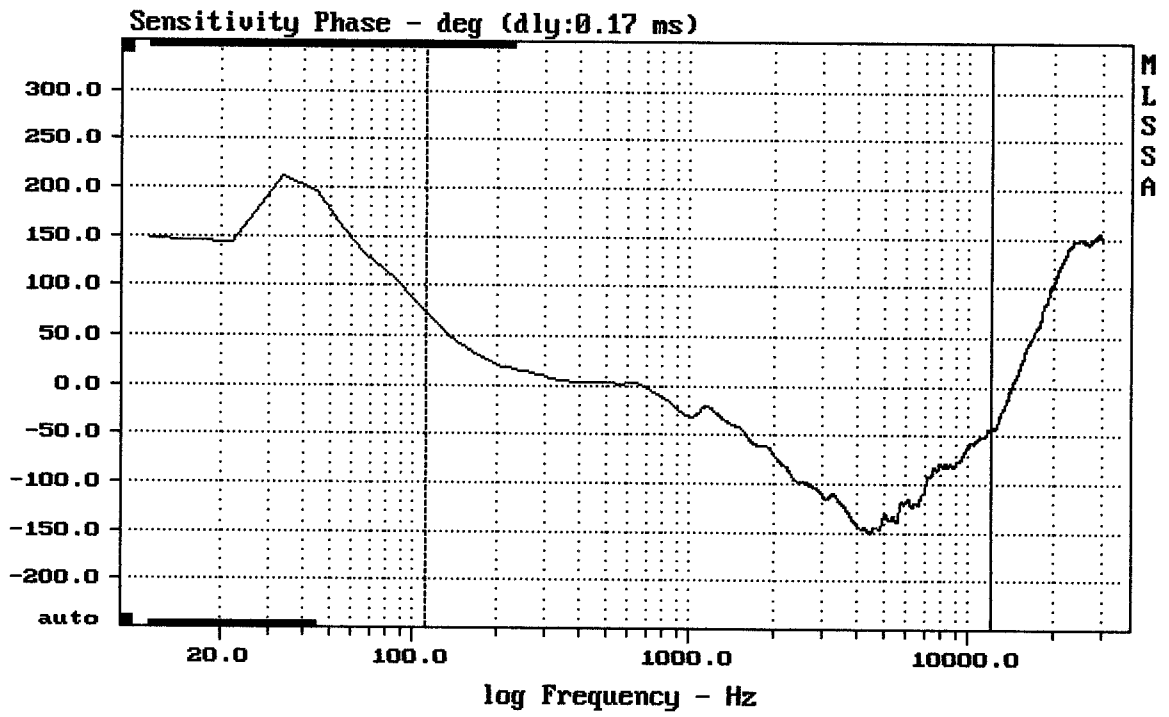
12-5-86 9:08 PM

MLSSA: Time Domain



Overlay Compare: dev= +18/-11, std= 6.8, avg= -19

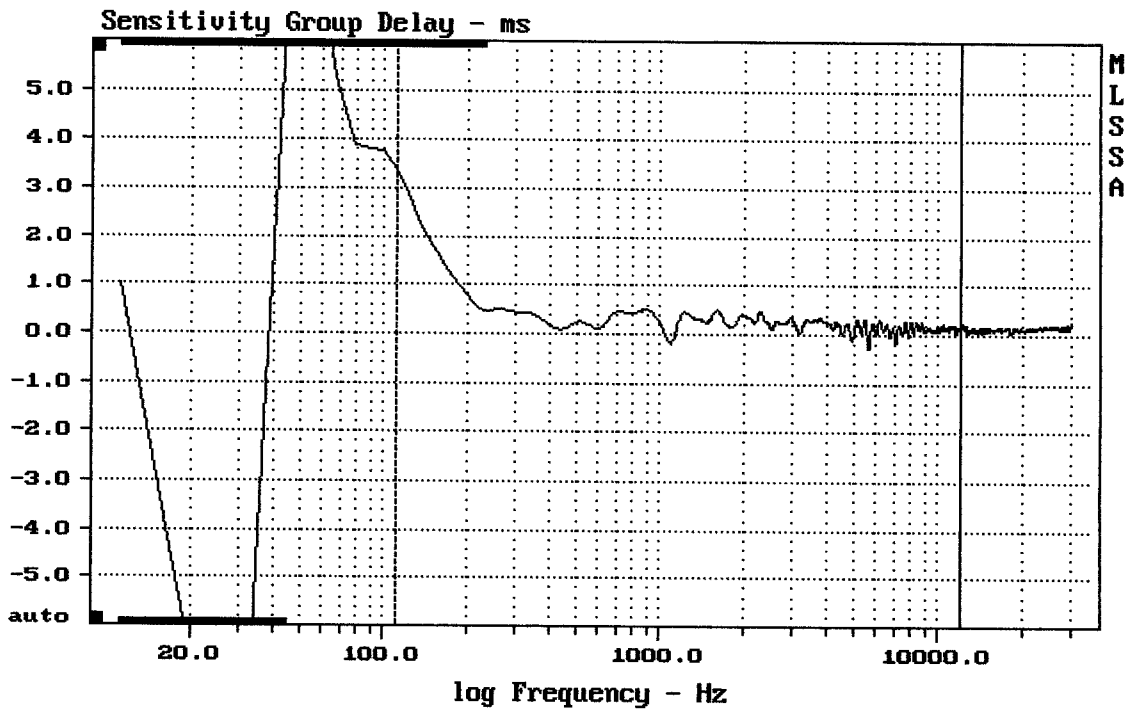
ADAM ANF10



mean: -83.74, rms: 93.21, std: 40.94, max: 73.89, min: -150

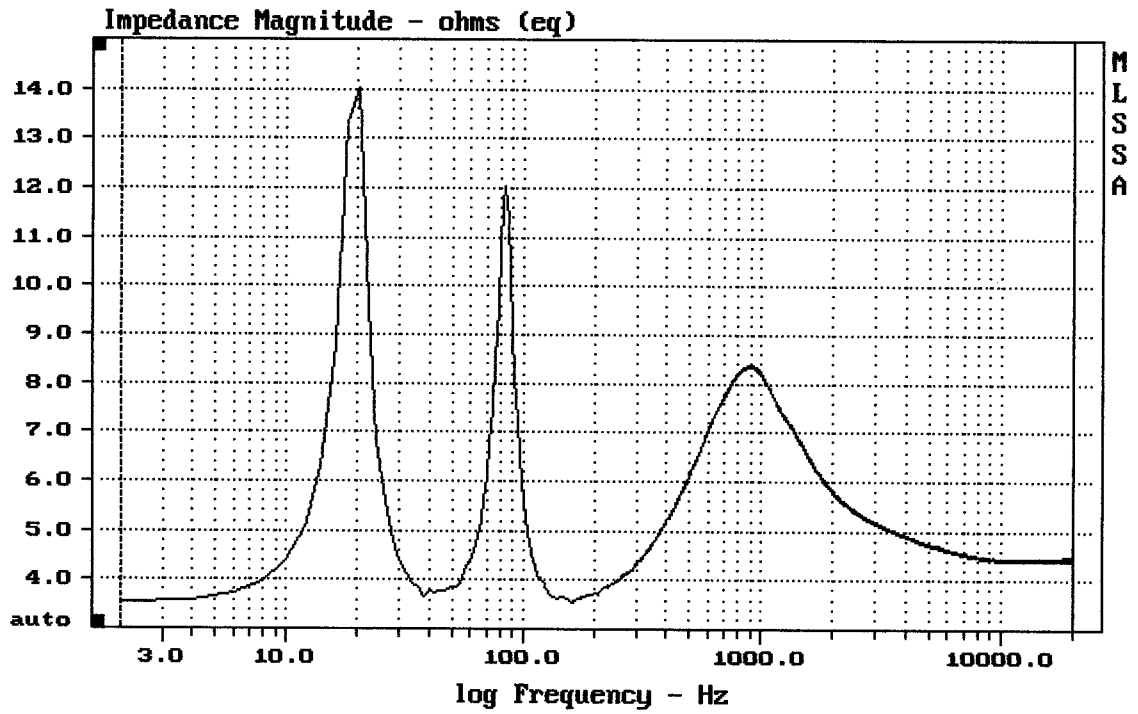
ADAM ANF10

MLSSA: Frequency Domain



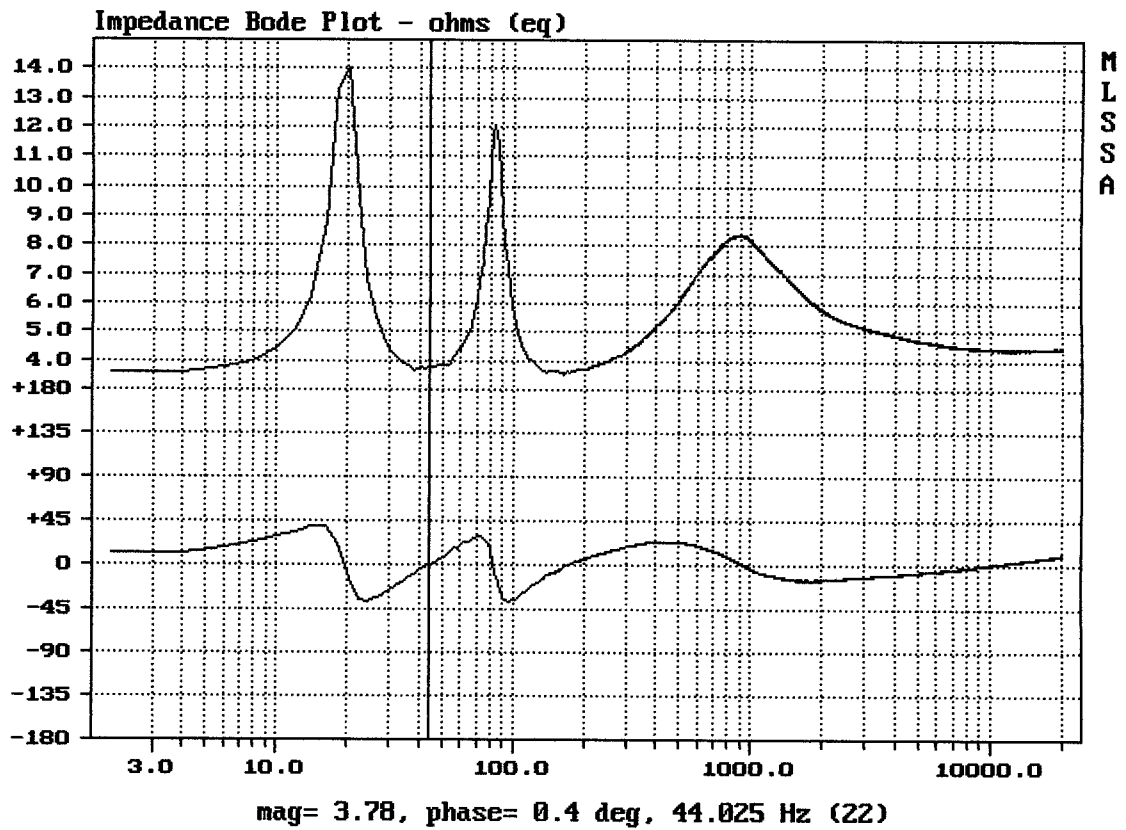
mean: 0.1941, rms: 0.2877, std: 0.2124, max: 3.402, min: -0.2754

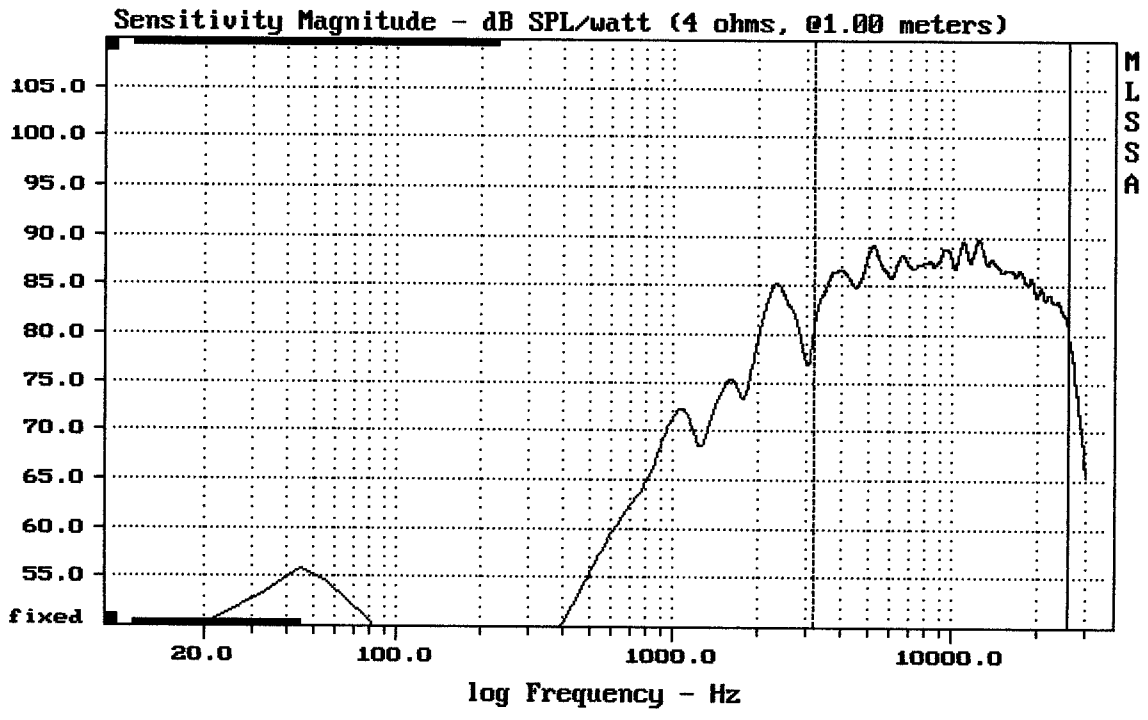
ADAM ANF10



ADAM ANF10

MLSSA: Frequency Domain





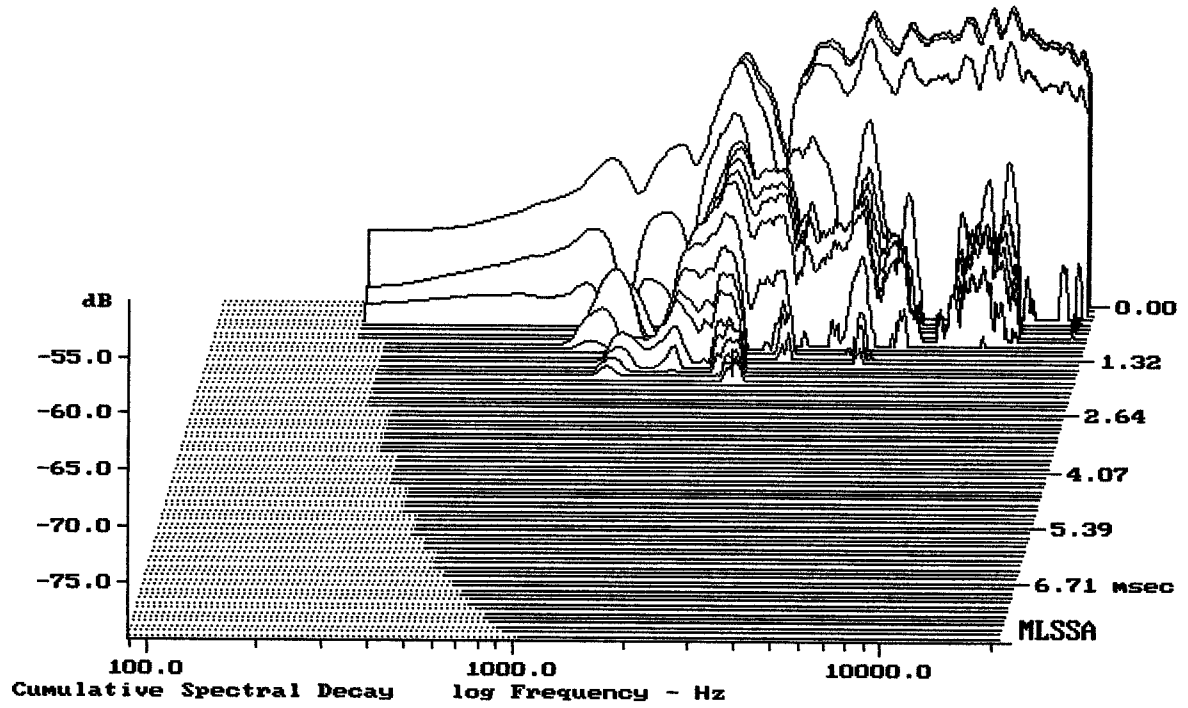

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Level (3196:26001 Hz) = 86.79 dB SPL/watt (4 ohms, @1.00 meters)

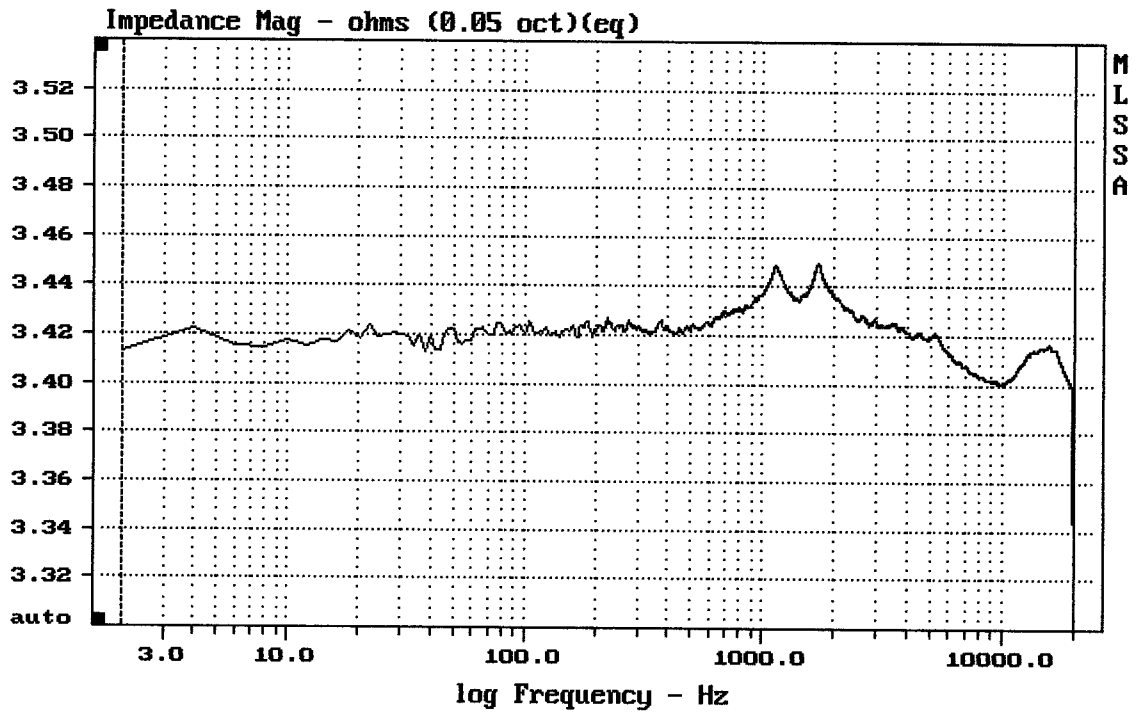
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HT-20039 FROM ADAM ANF10

MLSSA: Frequency Domain



-78.38 dB, 2486 Hz (56), 1.870 msec (18)



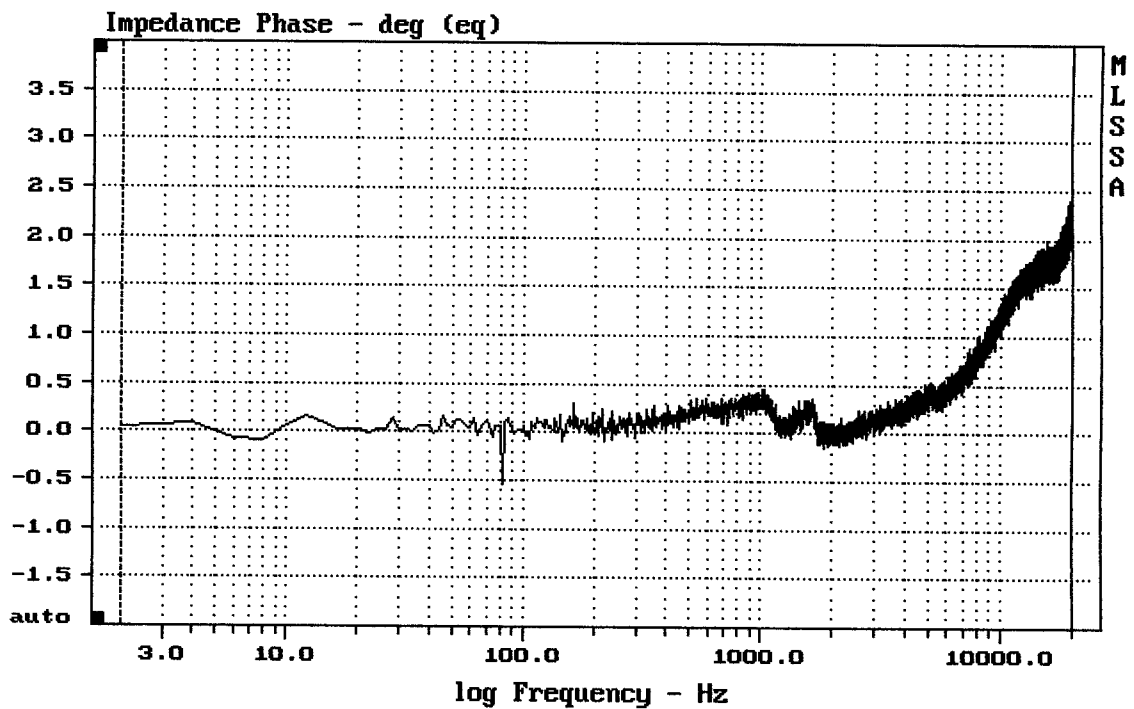

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mean: 3.412, rms: 3.412, std: 0.01647, max: 3.449, min: 3.227

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HT-20039 FROM ADAM ANF10

MLSSA: Frequency Domain

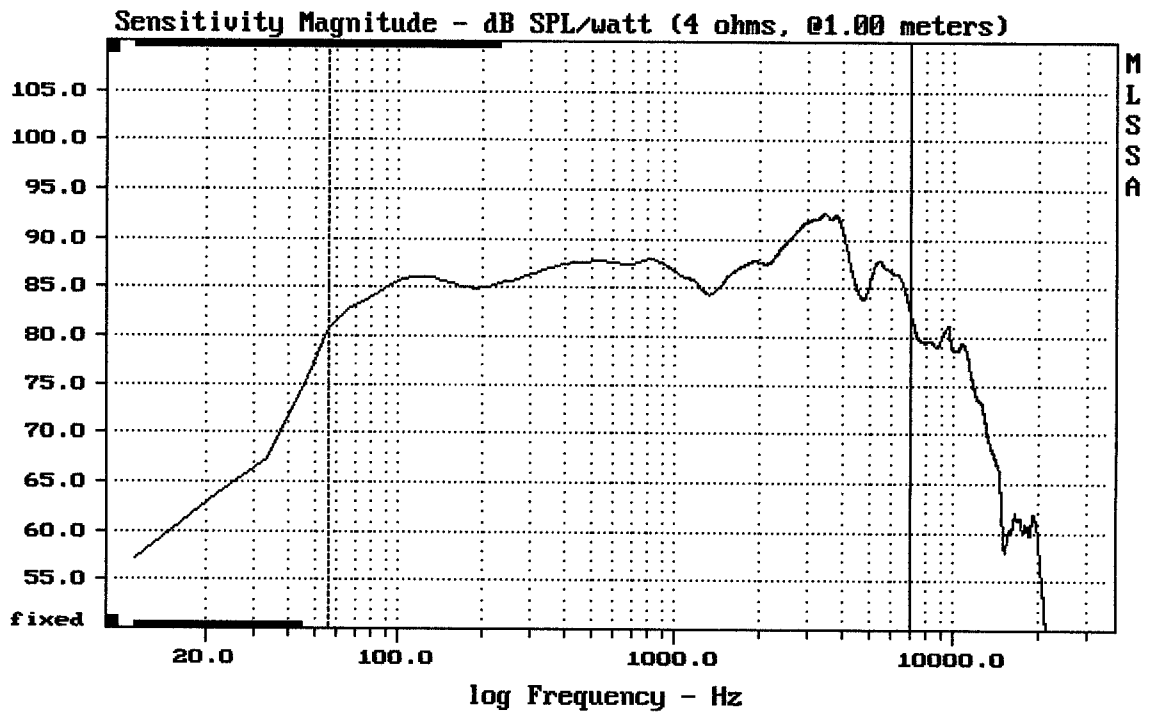



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mean: 1.076, rms: 1.283, std: 0.6981, max: 2.44, min: -0.534

---

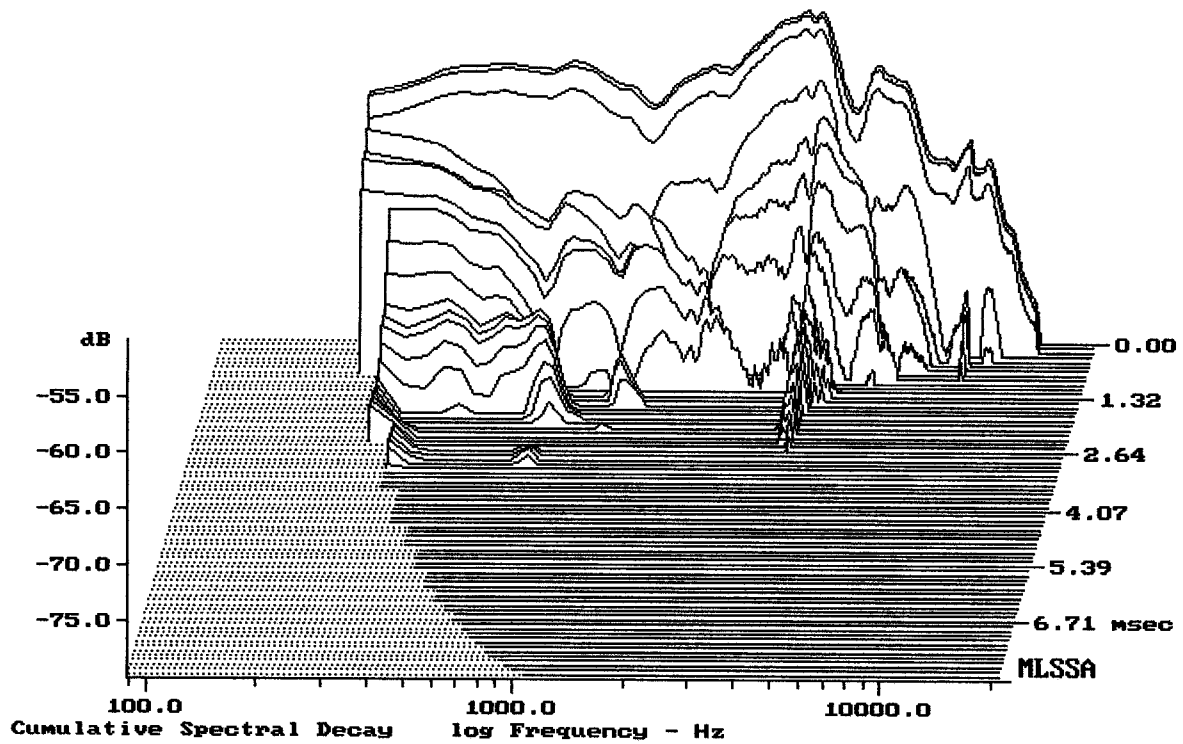
HT-20039 FROM ADAM ANF10



Level (55:7002 Hz) = 87.22 dB SPL/watt (4 ohms, @1.00 meters)

UIFA TC18SG69 FROM ADAM ANF10

MLSSA: Frequency Domain



-79.24 dB, 3684 Hz (83), 2.530 msec (24)

Measured Data			
Line	Parameter	Value	Units
1	RMSE-free	0.11	Ohms
2	Fs	35.21	Hz
3	Re	3.01	Ohms[dc]
4	Res	20.62	Ohms
5	Qms	3.87	
6	Qes	0.57	
7	Qts	0.49	
8	L1	0.23	mH
9	L2	0.26	mH
10	R2	1.56	Ohms
11	RMSE-load	0.25	Ohms
12	Vas(Sd)	48.63	liters
13	Mms	11.57	grams
14	Cms	1766	$\mu$ M/Newton
15	B1	3.69	Tesla-M
16	SPLref(Sd)	87.6	dB[Re]
17	Rub-index	0.01	

Method: Mass-loaded (20.00 grams)

Area (Sd): 140.00 sq cm

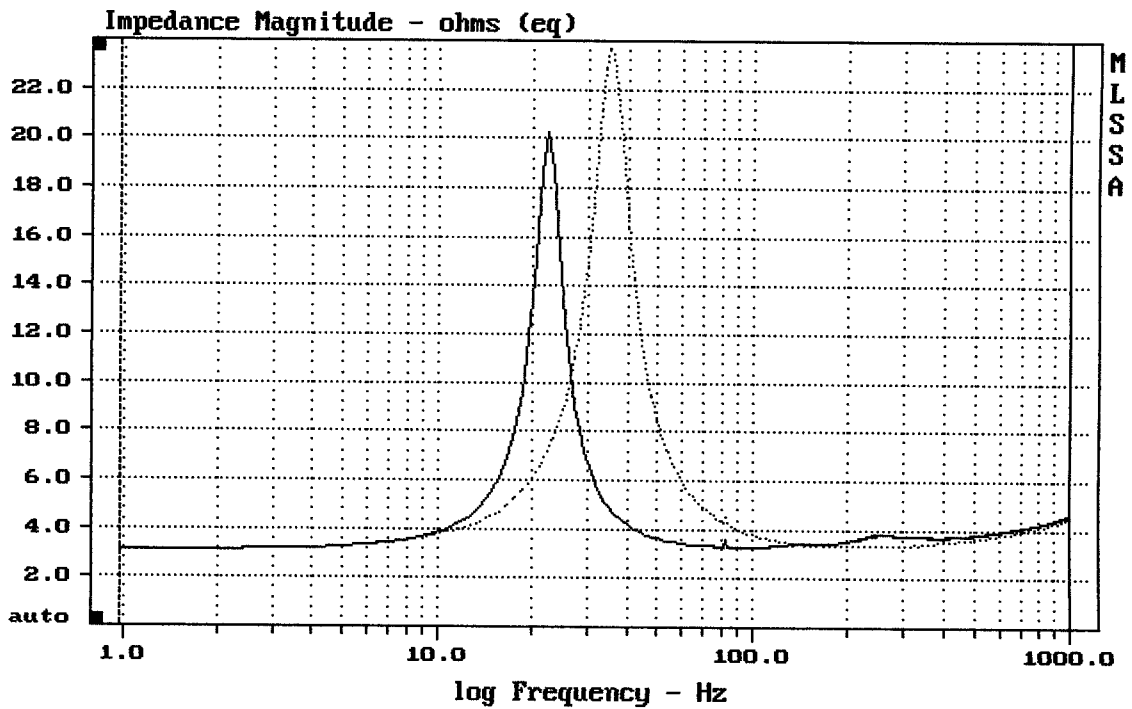
DCR mode: Measure (-0.07 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -36.7% (-20% to -50% is recommended).

VIFA TC18SG69 FROM ADAM ANF10

MLSSA: Parameters



mean: 4.134, rms: 4.6, std: 2.018, max: 23.72, min: 3.092

MLSSA: Frequency Domain