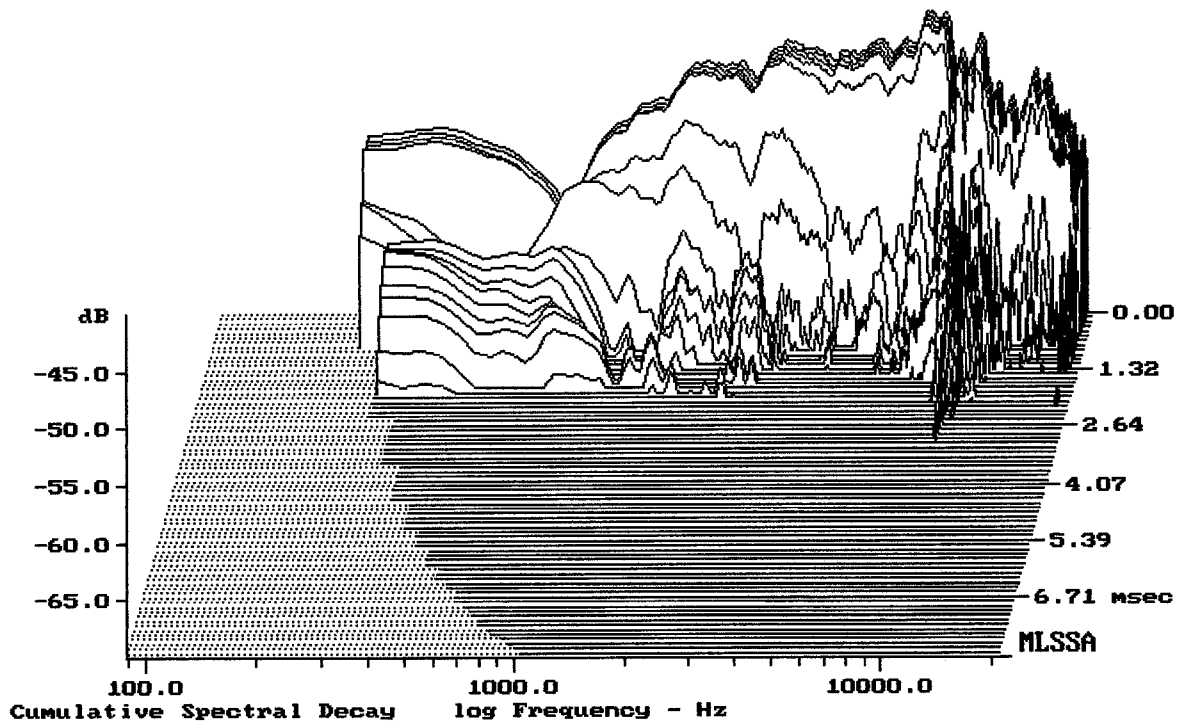


mean: 99.72, rms: 100.55, std: 3.27, max: 106.17, min: 86.80

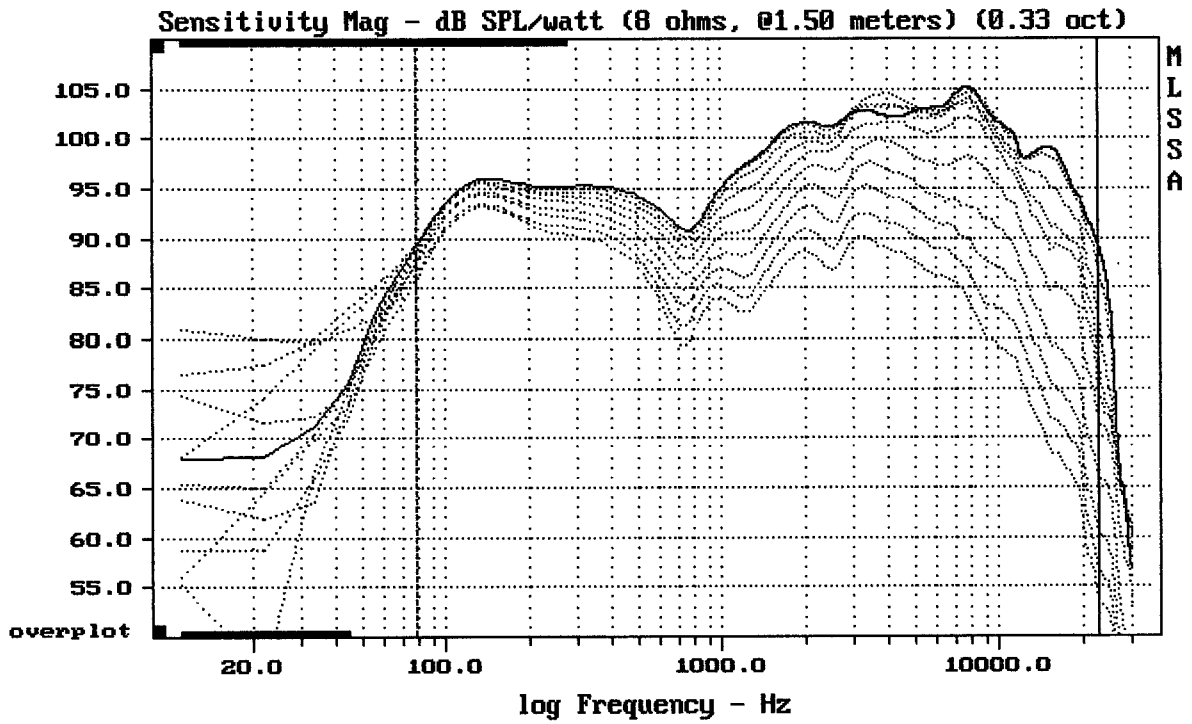
SELENIUM SPM1202A

10-28-88 7:47 PM

MLSSA: Frequency Domain



-69.14 dB, 9588 Hz (216), 2.970 msec (28)

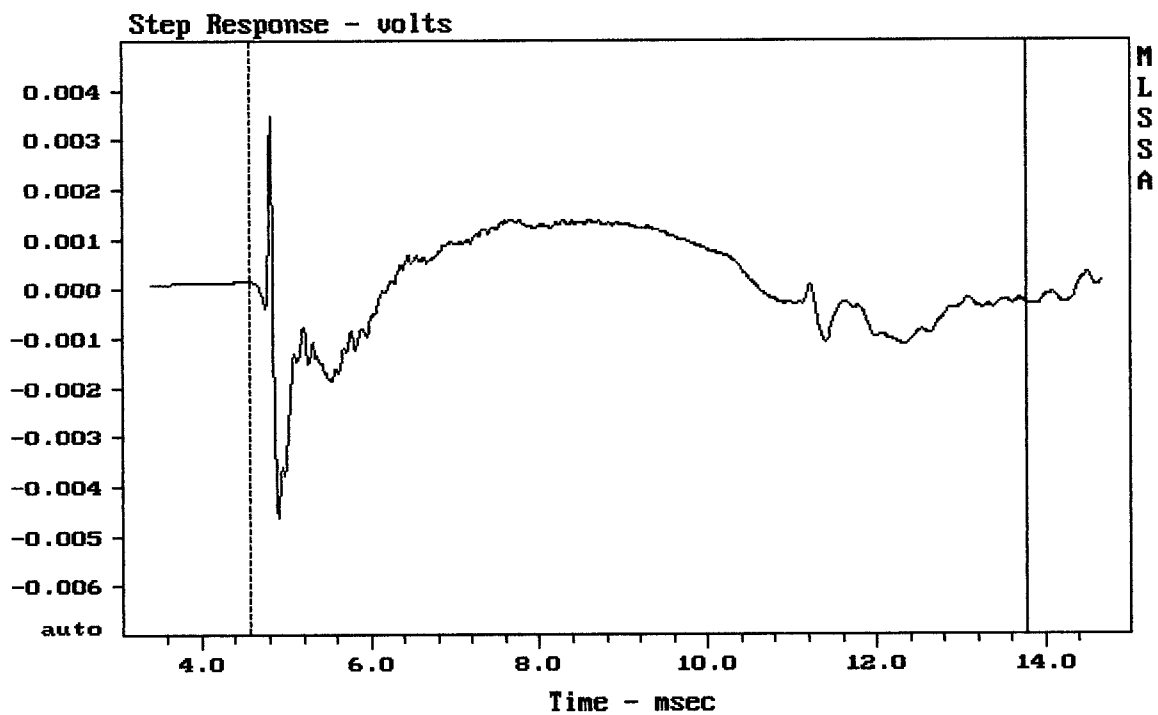


Overlay Compare: dev= +21/-12, std= 7.6, avg= -23

SELENIUM SPM1202A

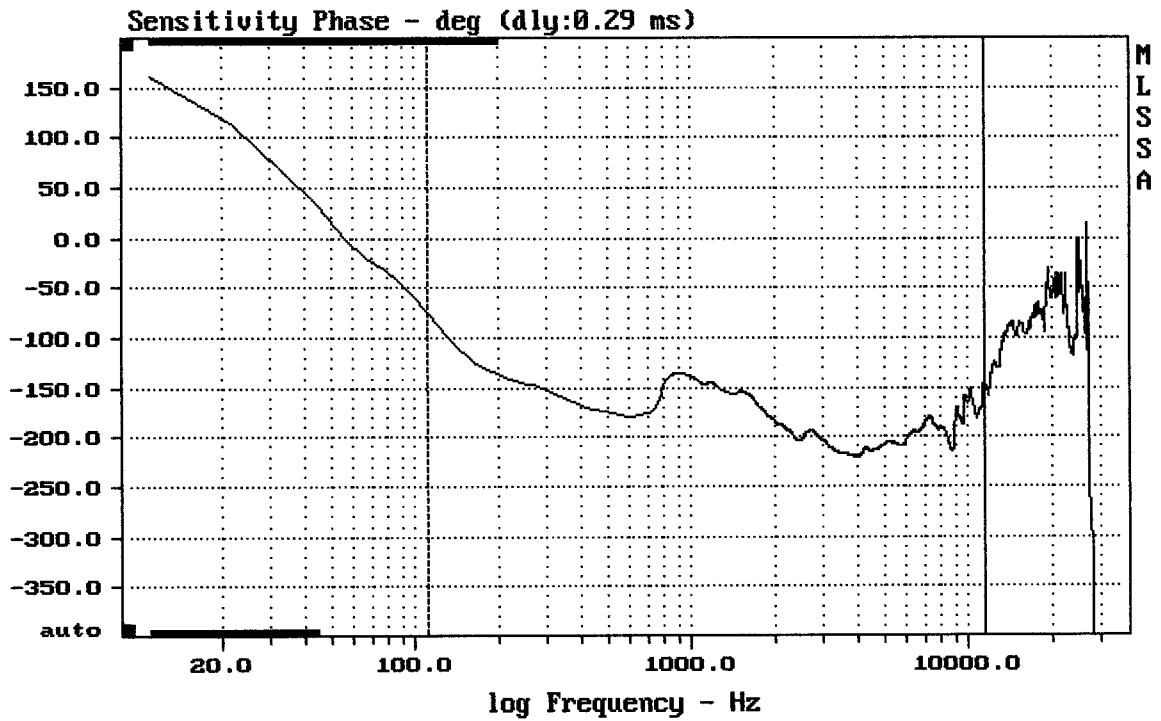
10-28-88 7:51 PM

MLSSA: Frequency Domain



mean: 9.88e-005, rms: 0.00107, std: 0.001066, max: 0.00347, min: -0.004607

SELENIUM SPM1202A

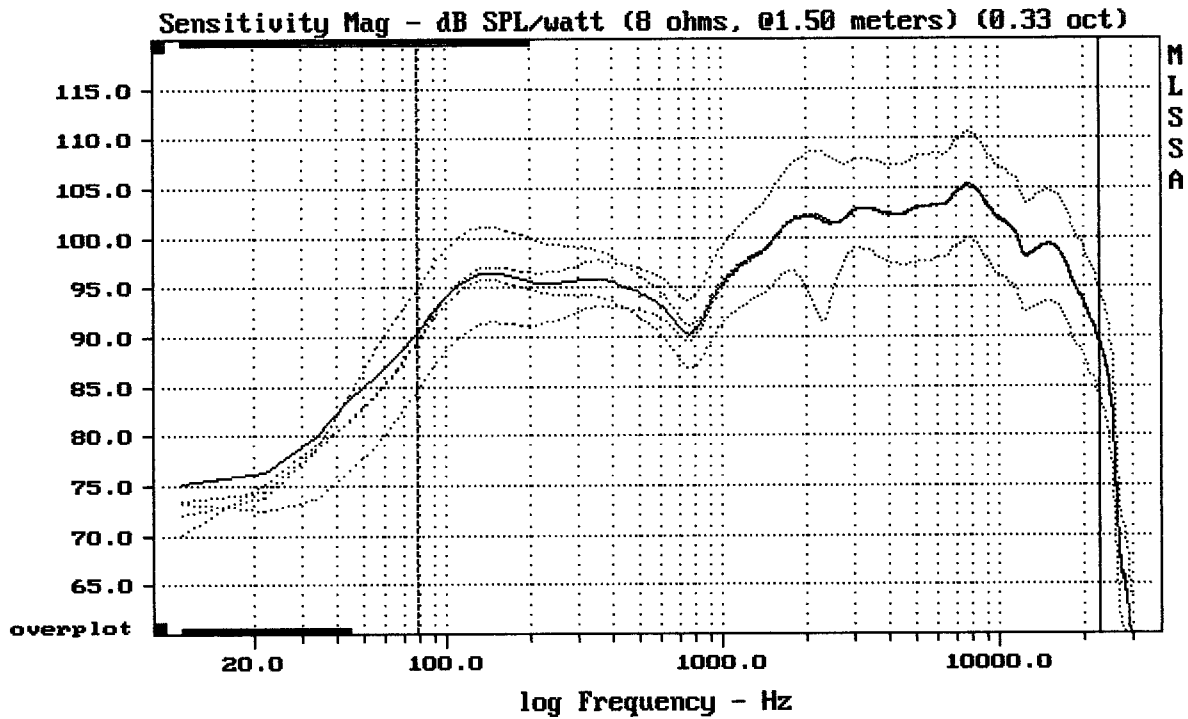


mean: -187.4, rms: 188.7, std: 22.53, max: -74.55, min: -220.7

SELENIUM SPM1202A

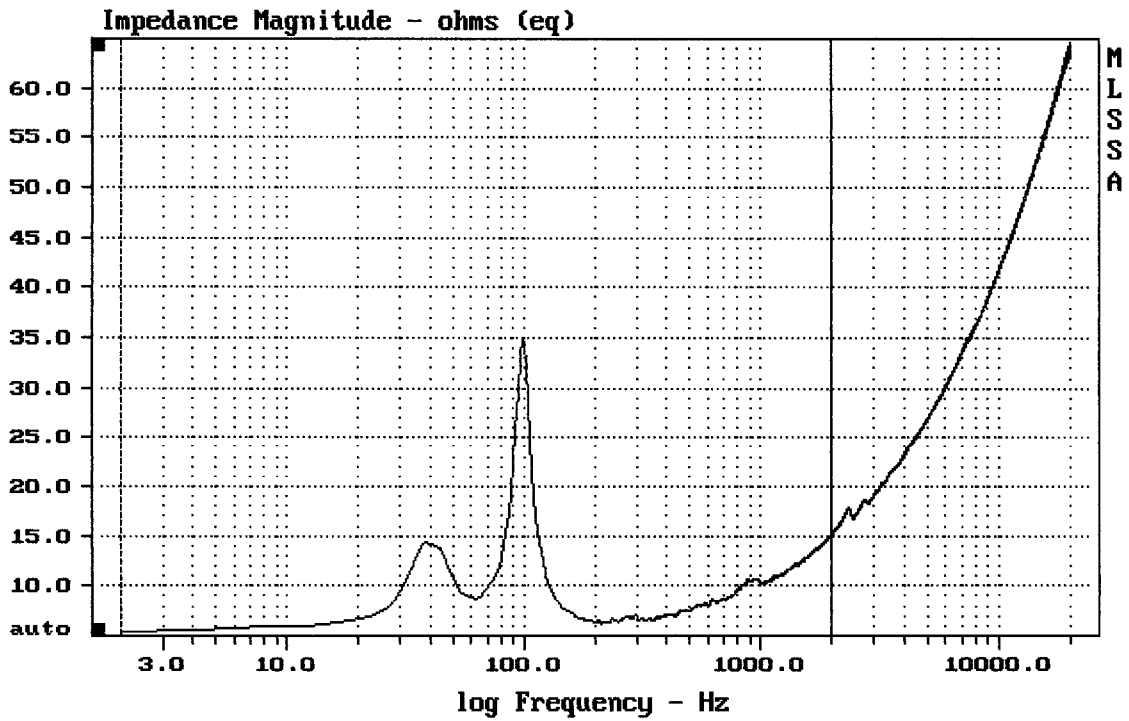
10-28-88 7:53 PM

MLSSA: Frequency Domain



CURSOR: y = 89.2046 x = 23004.7046 (2073)

SELENIUM SPM1202A

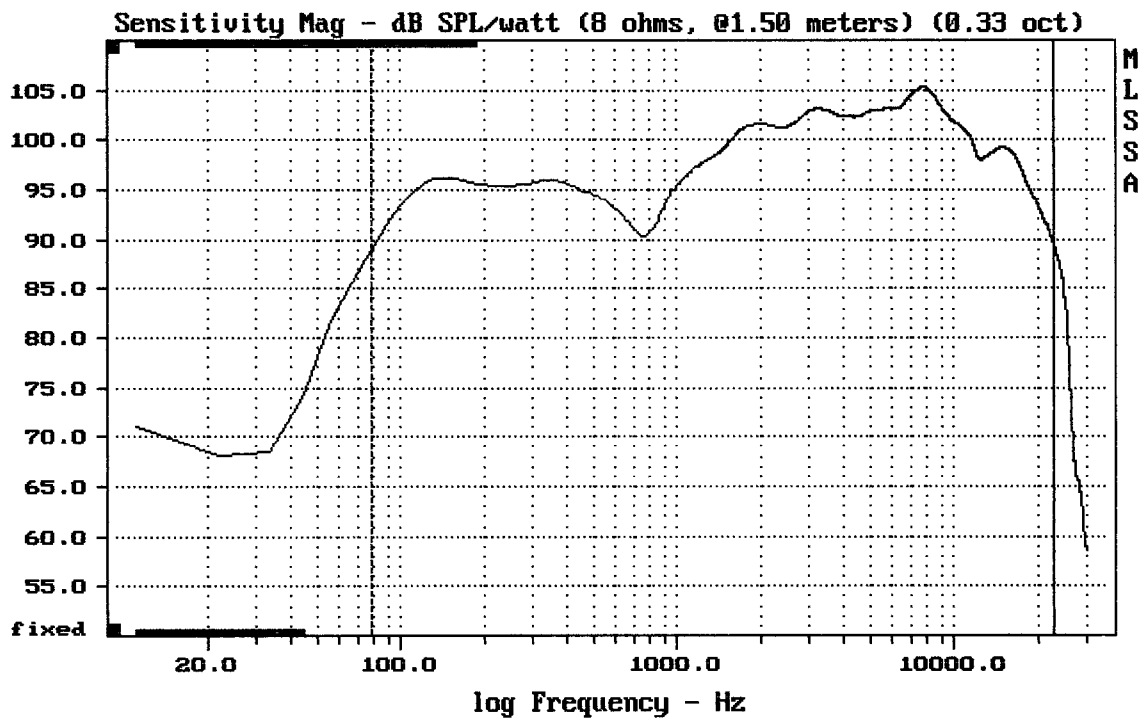


mean: 10.76, rms: 11.23, std: 3.216, max: 35.05, min: 5.405

SELENIUM SPM1202A

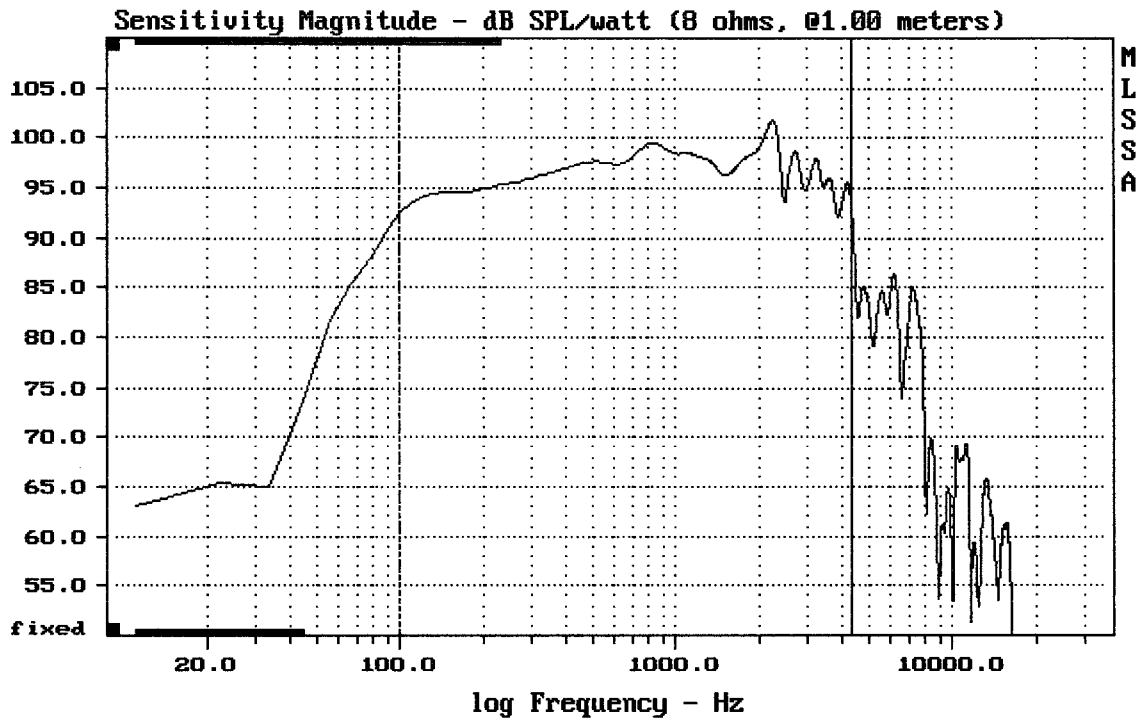
10-28-88 4:59 PM

MLSSA: Frequency Domain



Level (78:23005 Hz) = 99.48 dB SPL/watt (8 ohms, @1.50 meters) (0.33 oct)

SELENIUM SPM1202A

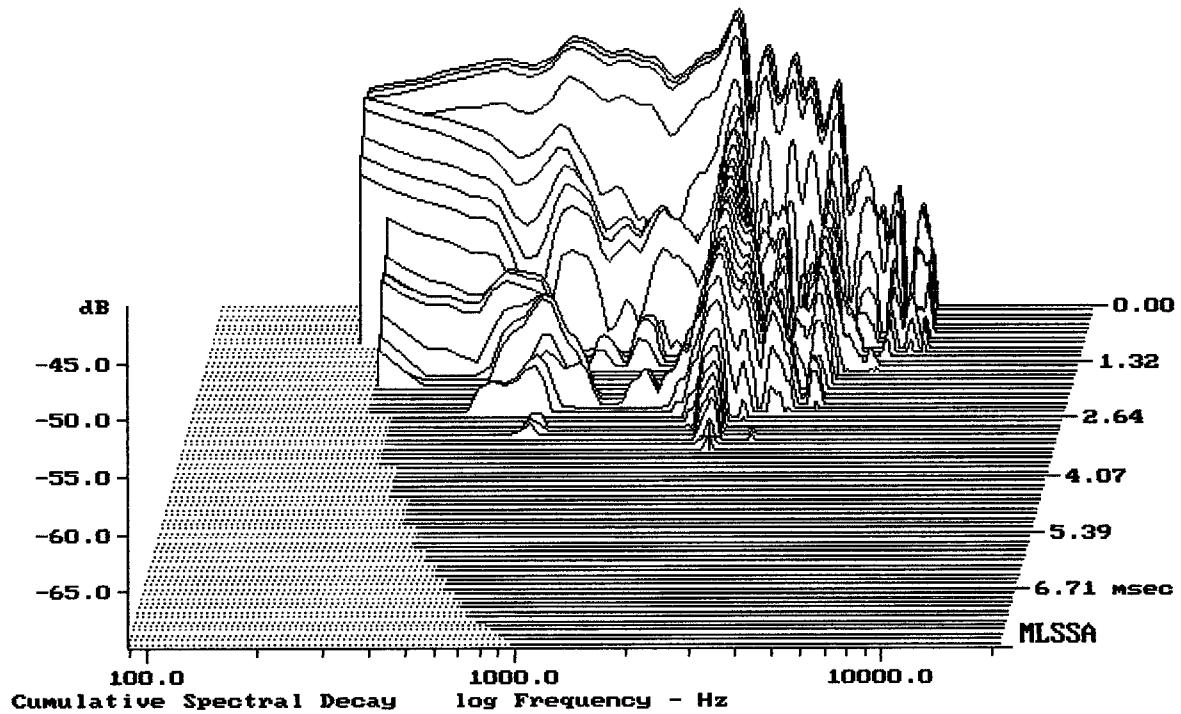


Level (100:4306 Hz) = 97.03 dB SPL/watt (8 ohms, @1.00 meters)

SELENIUM 12W8P FROM SPM1202A

10-16-88 2:39 AM

MLSSA: Frequency Domain



-68.89 dB, 2397 Hz (54), 3.410 msec (32)

MLSSA SPO 4.0D #960903-3057-3075 for Jiri Komon
 Measured Data QC Limits

Line	Parameter	Value	Units
1	RMSE-free	0.42	Ohms
2	Fs	71.11	Hz
3	Re	5.06	Ohms[dc]
4	Res	99.89	Ohms
5	Qms	12.46	
6	Qes	0.63	
7	Qts	0.60	
8	L1	0.38	mH
9	L2	1.16	mH
10	R2	8.75	Ohms
11	RMSE-load	0.47	Ohms
12	Vas(Sd)	55.92	liters
13	Mms	35.46	grams
14	Cms	141	μ M/Newton
15	Bl	11.27	Tesla-M
16	SPLref(Sd)	96.9	dB[Re]
17	Rub-index	0.02	

Method: Mass-loaded (40.00 grams)

Area (Sd): 530.93 sq cm

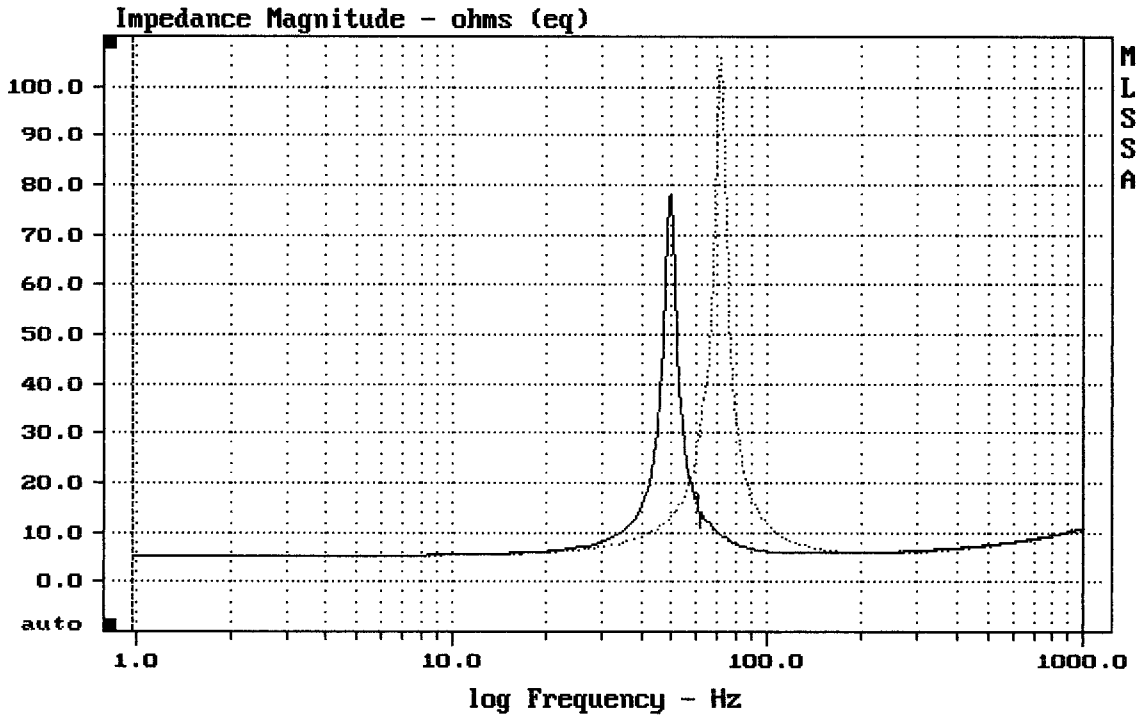
DCR mode: Measure (-0.12 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -30.7% (-20% to -50% is recommended).

12" 12W8P FROM SPM1202A

MLSSA: Parameters



mean: 9.249, rms: 12.43, std: 8.304, max: 105.6, min: 5.168

10-28-88 3:04 AM

MLSSA: Frequency Domain