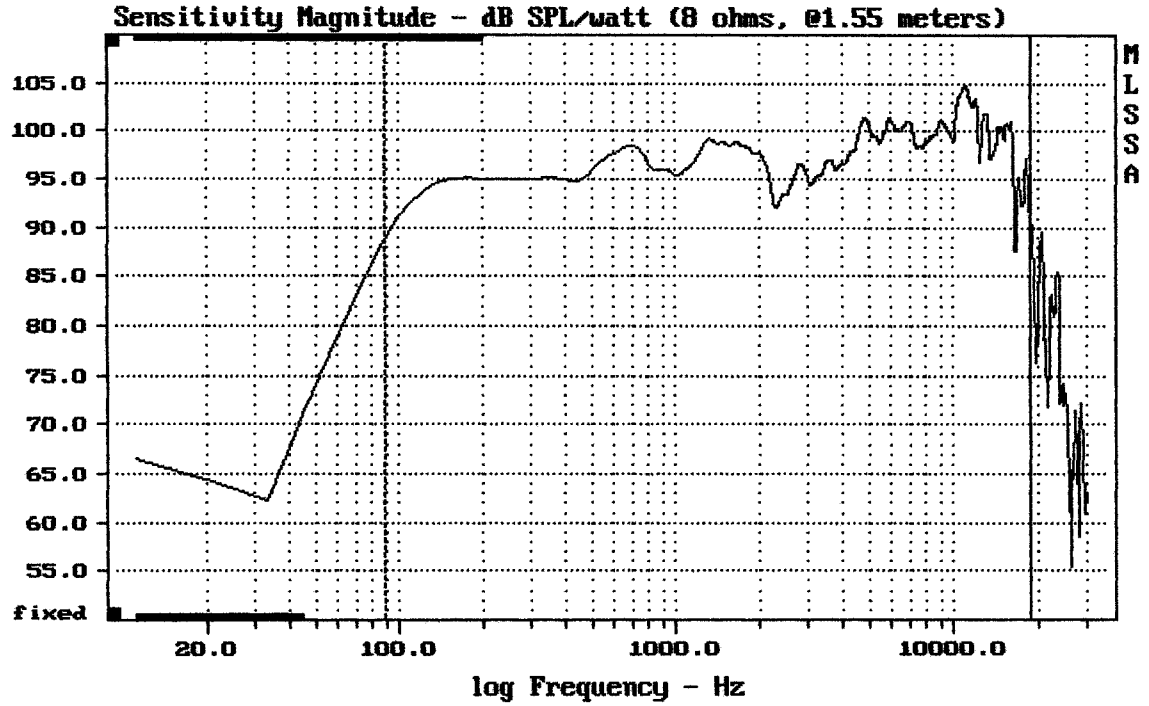
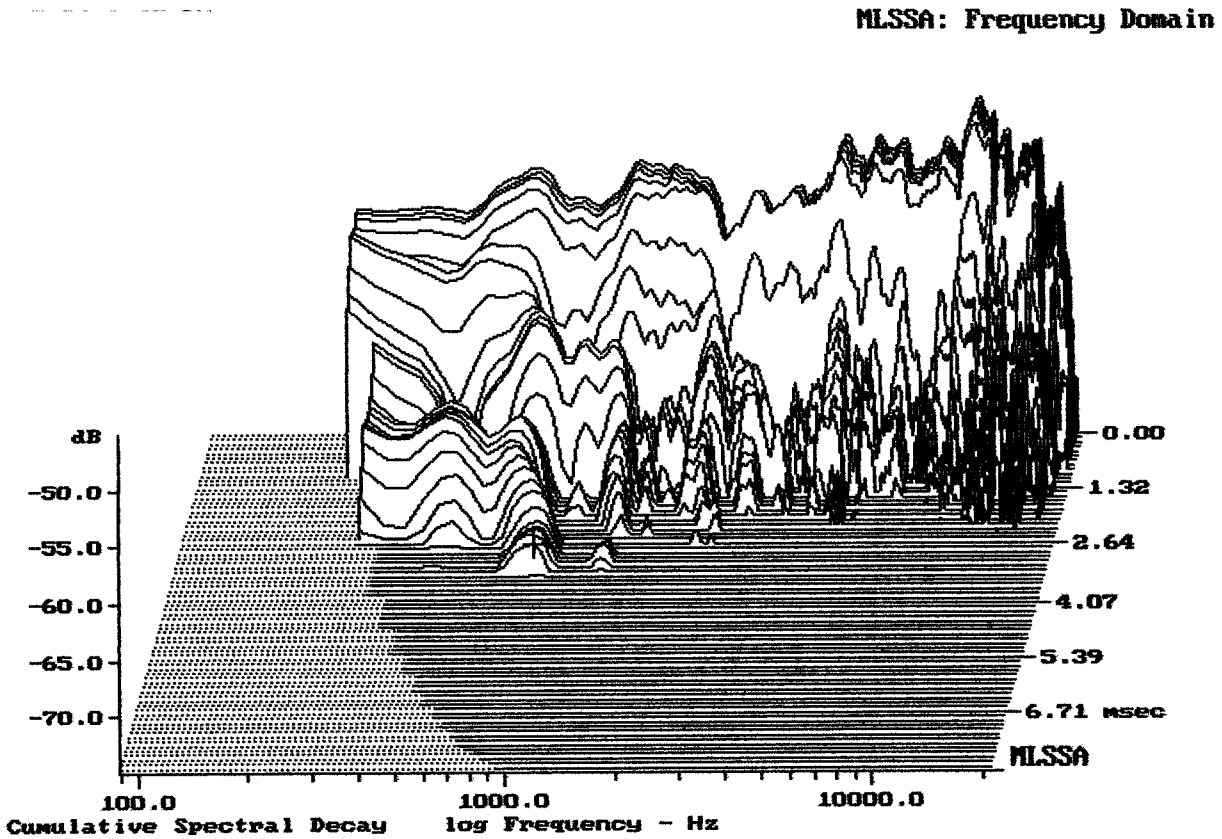


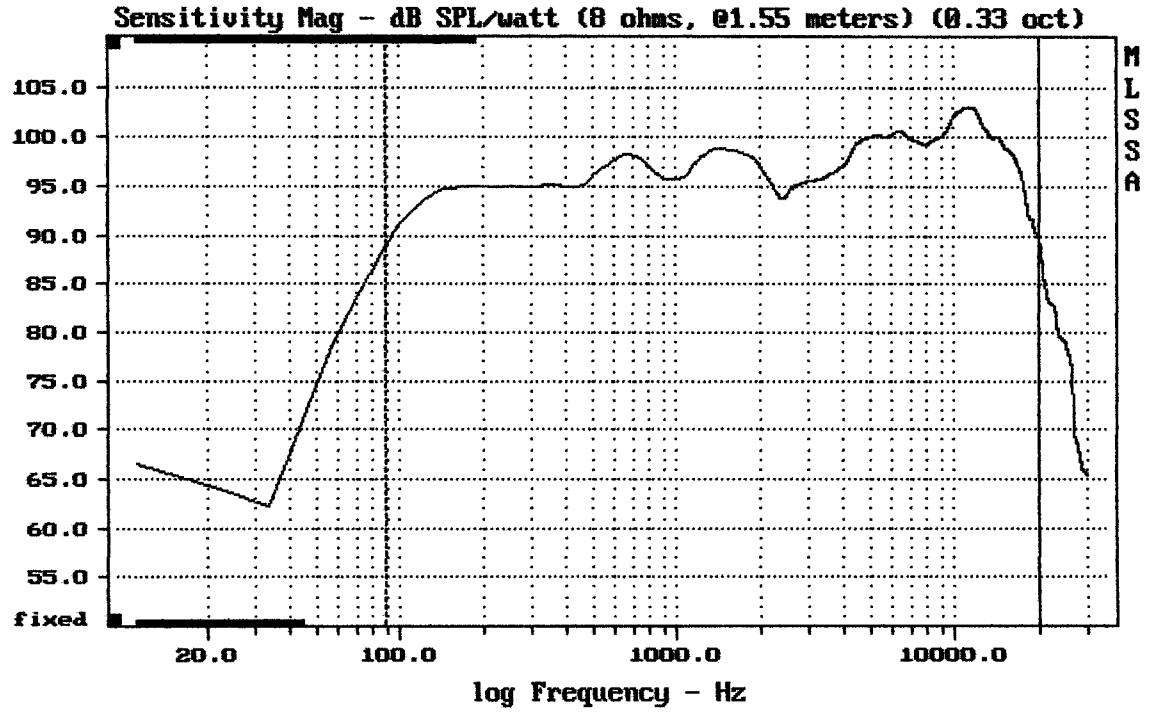
Level (89:18810 Hz) = 97.68 dB SPL/watt (8 ohms, @1.55 meters)

M1001



-72.66 dB, 843 Hz (19), 3.300 msec (31)

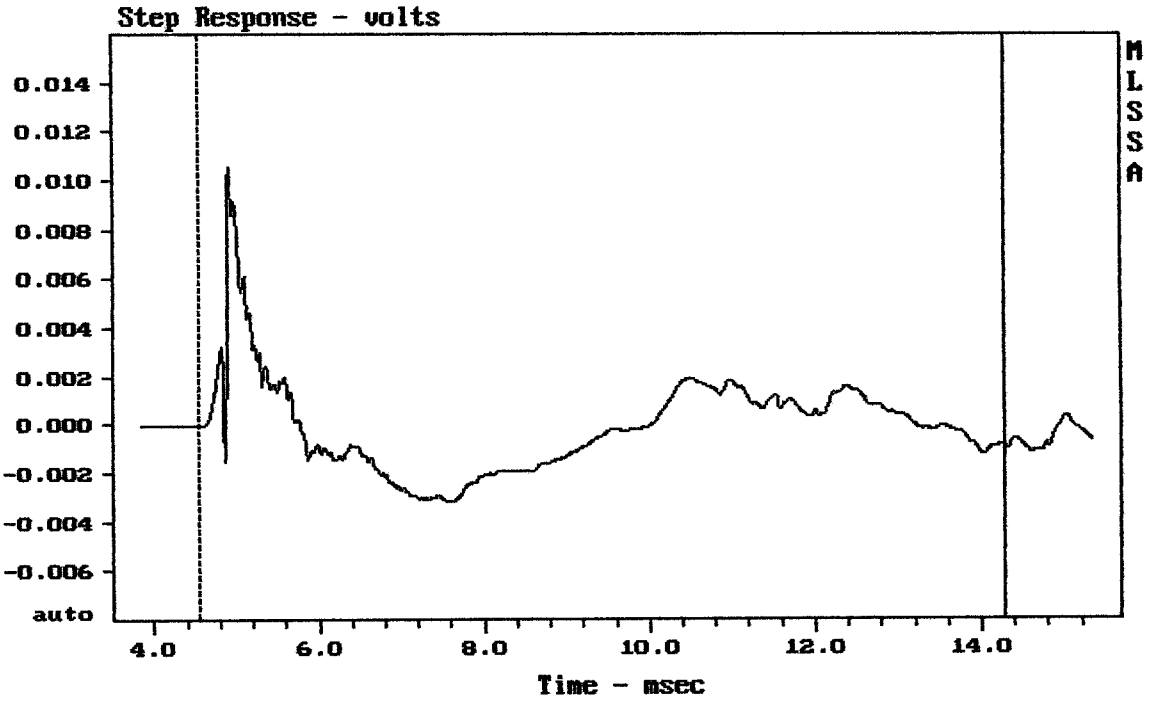
DITTO



mean: 98.92, rms: 99.35, std: 2.43, max: 102.98, min: 88.88

M1001

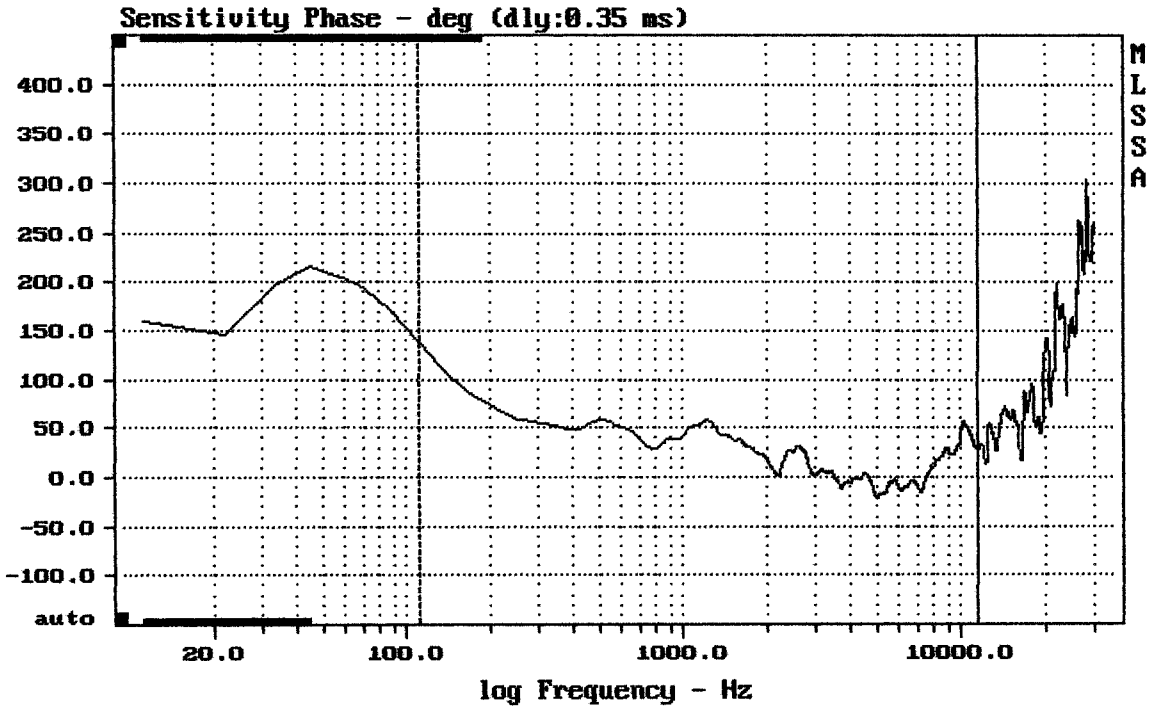
MLSSA: Frequency Domain



mean: -9.216e-005, rms: 0.001957, std: 0.001955, max: 0.01053, min: -0.003206

M1001

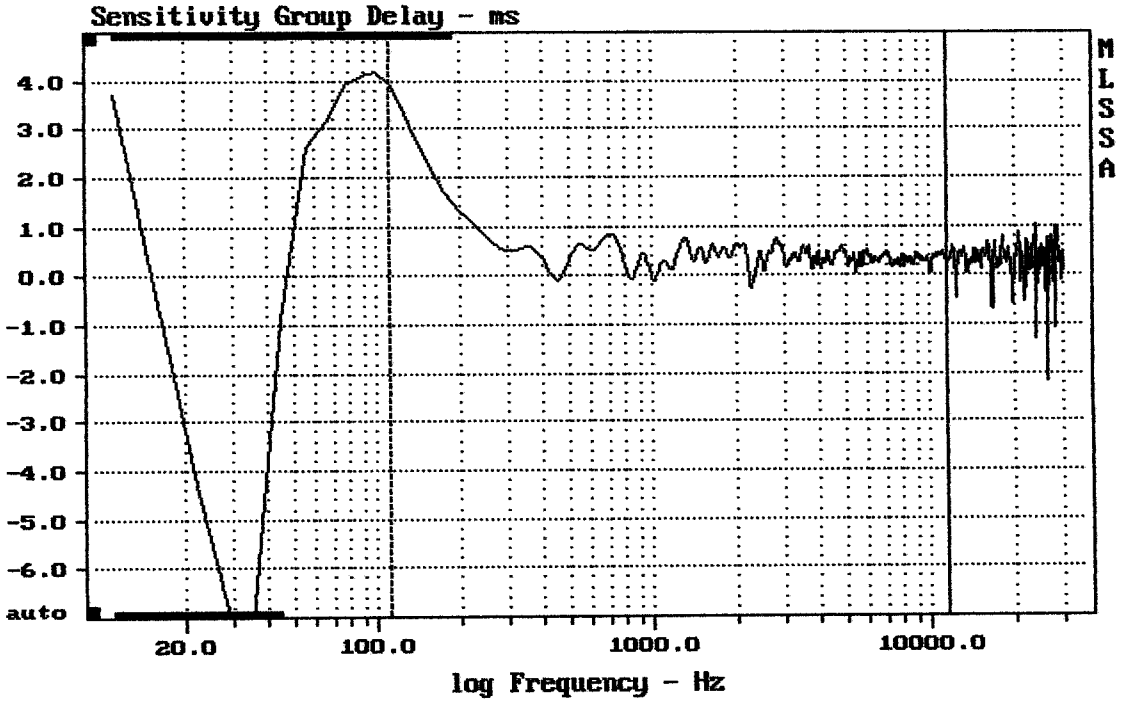
MLSSA: Time Domain



mean: 16.86, rms: 29.06, std: 23.67, max: 138.5, min: -21.39

M1001

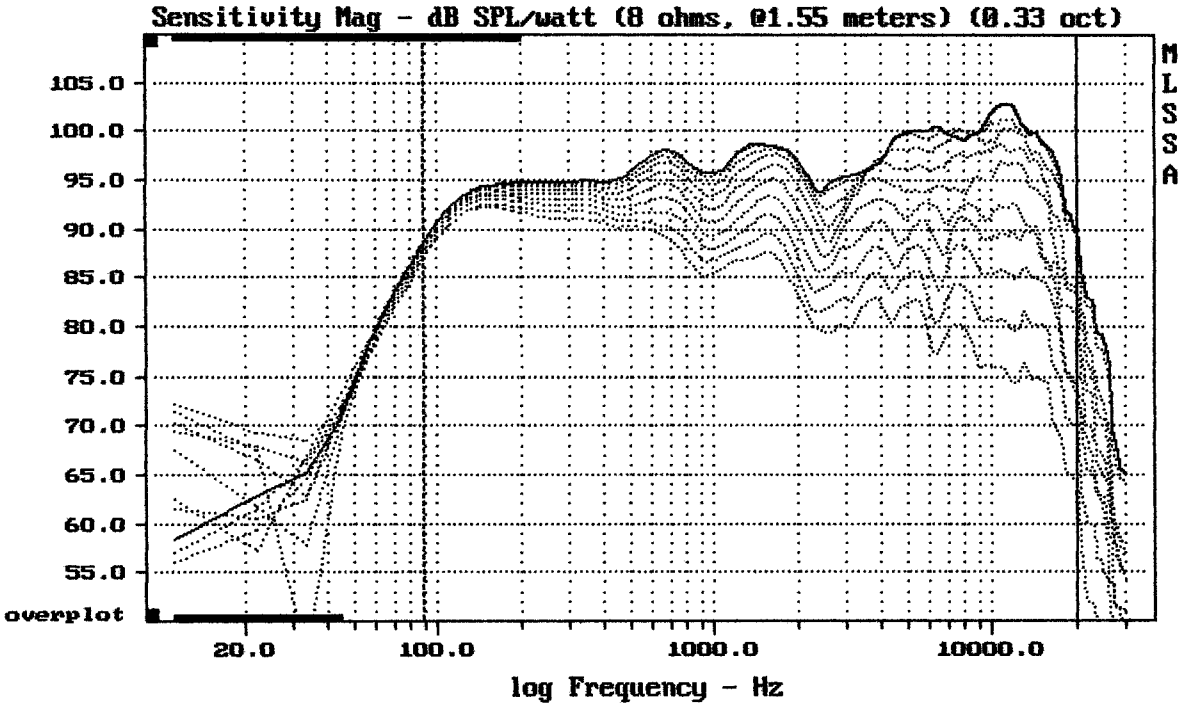
MLSSA: Frequency Domain



mean: 0.3772, rms: 0.4596, std: 0.2626, max: 3.938, min: -0.2494

M1001

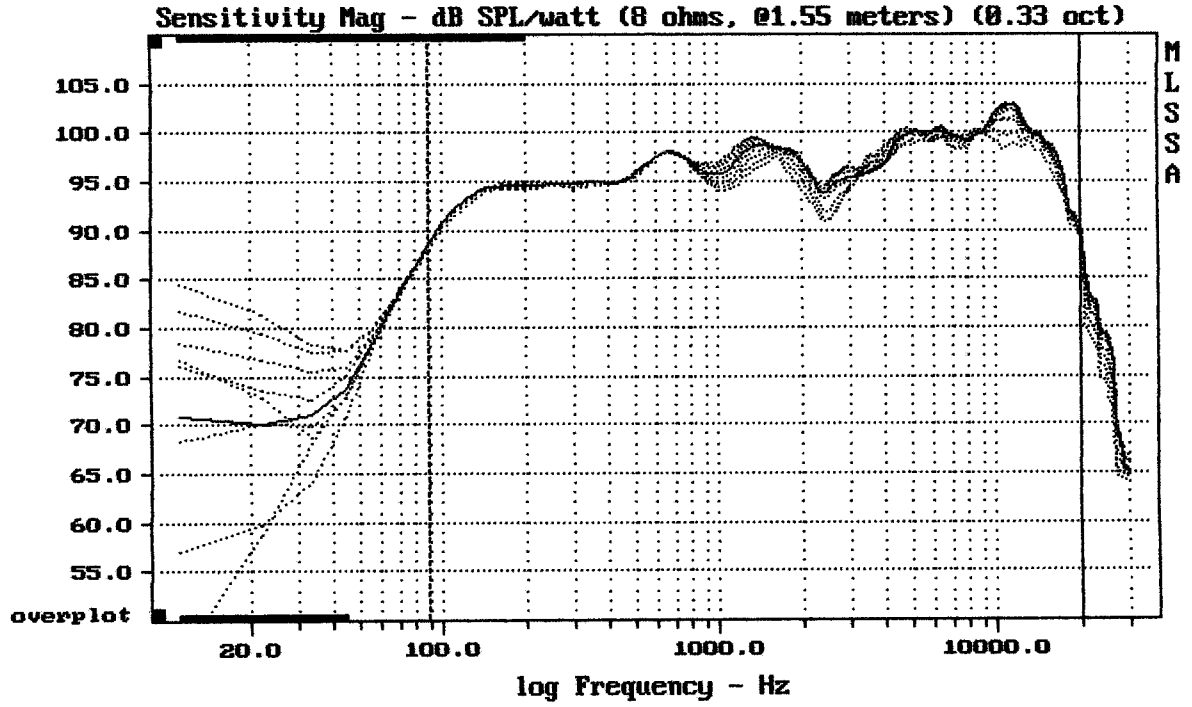
MLSSA: Frequency Domain



Overlay Compare: dev= +20/-6.5, std= 5.9, avg= -22

M1001

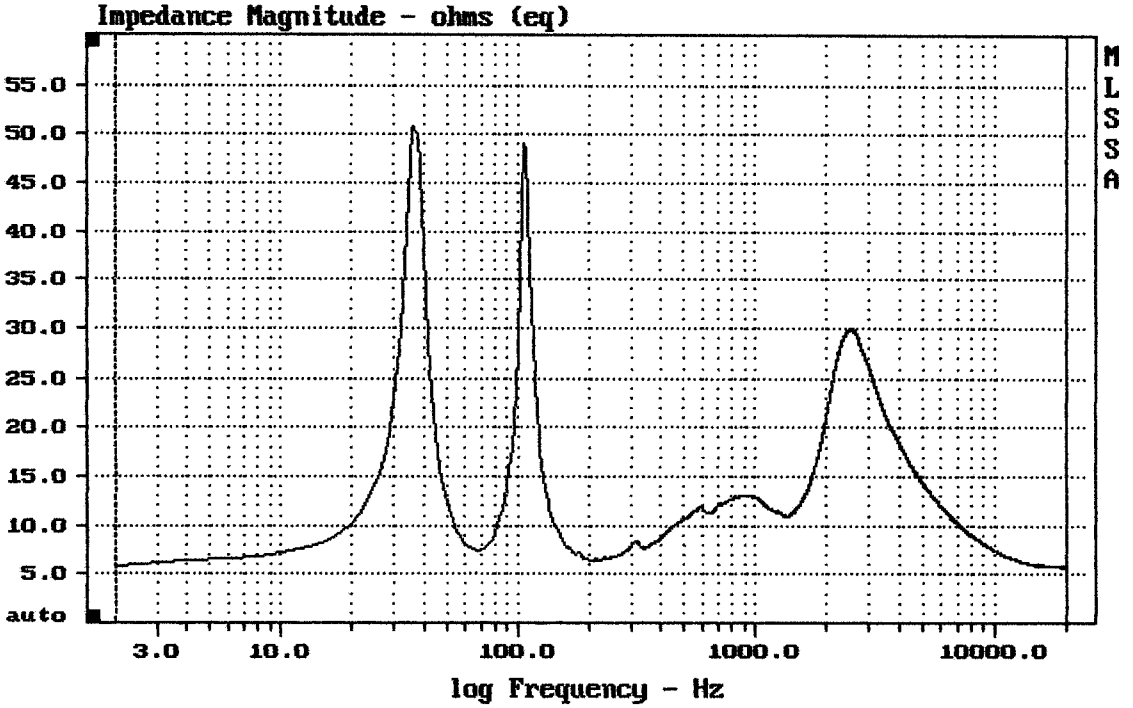
MLSSA: Frequency Domain



mean: 97.19, rms: 97.52, std: 2.14, max: 99.98, min: 88.02

M1001

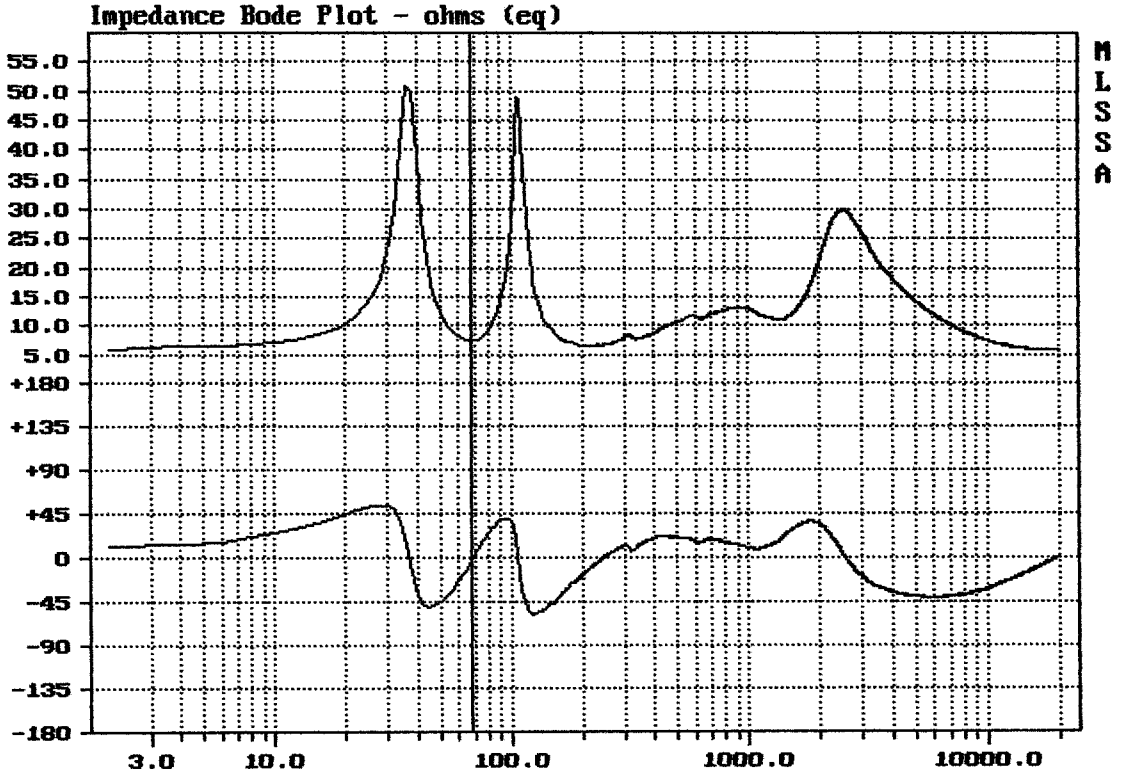
MLSSA: Frequency Domain



mean: 10.13, rms: 11.77, std: 6.001, max: 50.9, min: 5.734

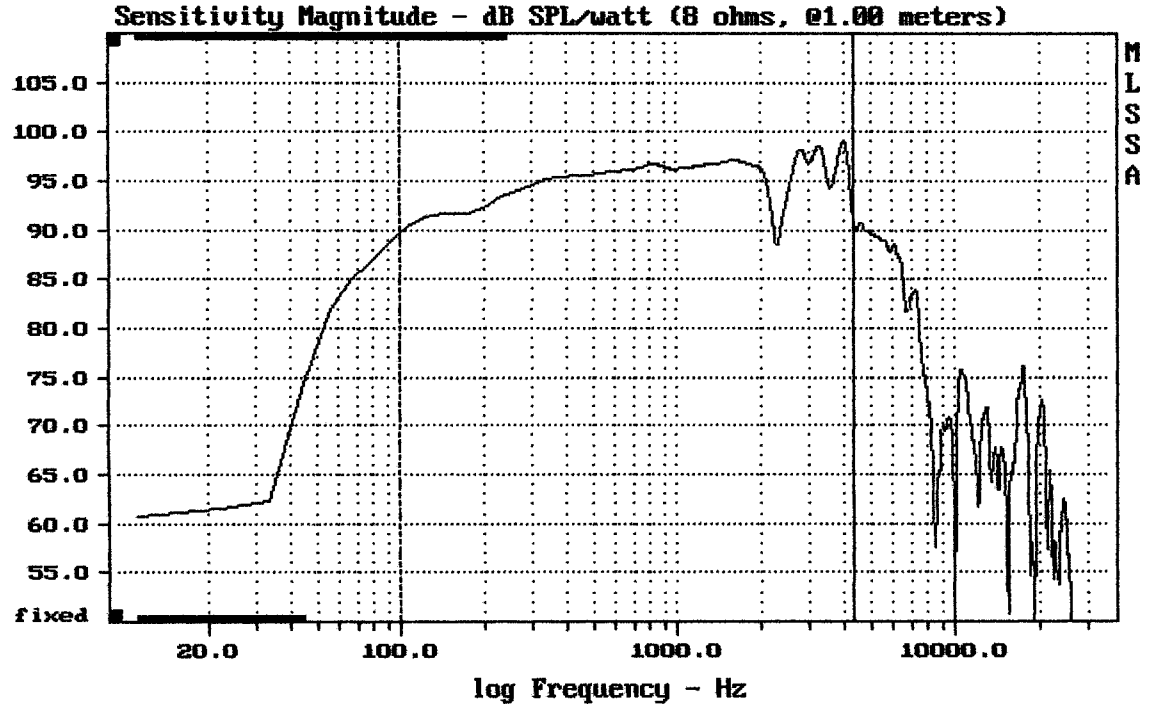
M1001

MLSSA: Frequency Domain



mag= 7.38, phase= -2.0 deg, 68.039 Hz (34)

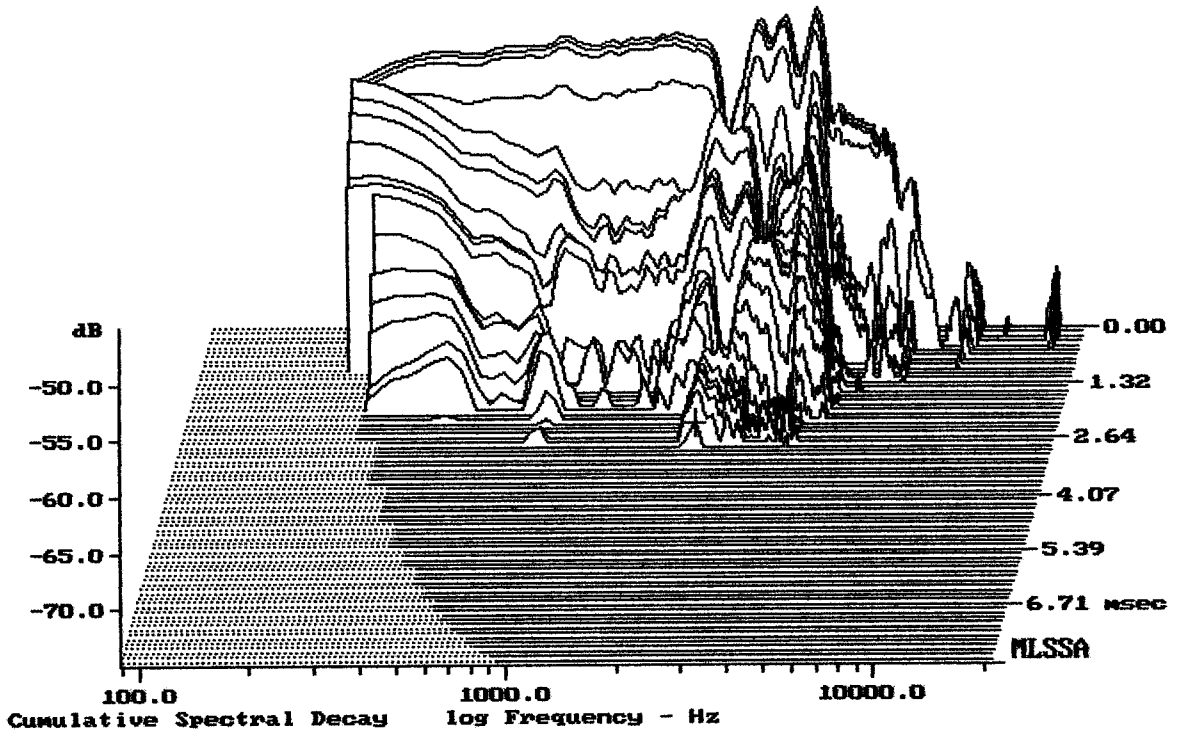
DITTO



Level (100:4306 Hz) = 95.34 dB SPL/watt (8 ohms, @1.00 meters)

M1001

MLSSA: Frequency Domain



-72.92 dB, 2264 Hz (51), 2.860 msec (27)

DTTO

MLSSA SPO 4.0D #960903-3057-3075

Measured Data QC Limits

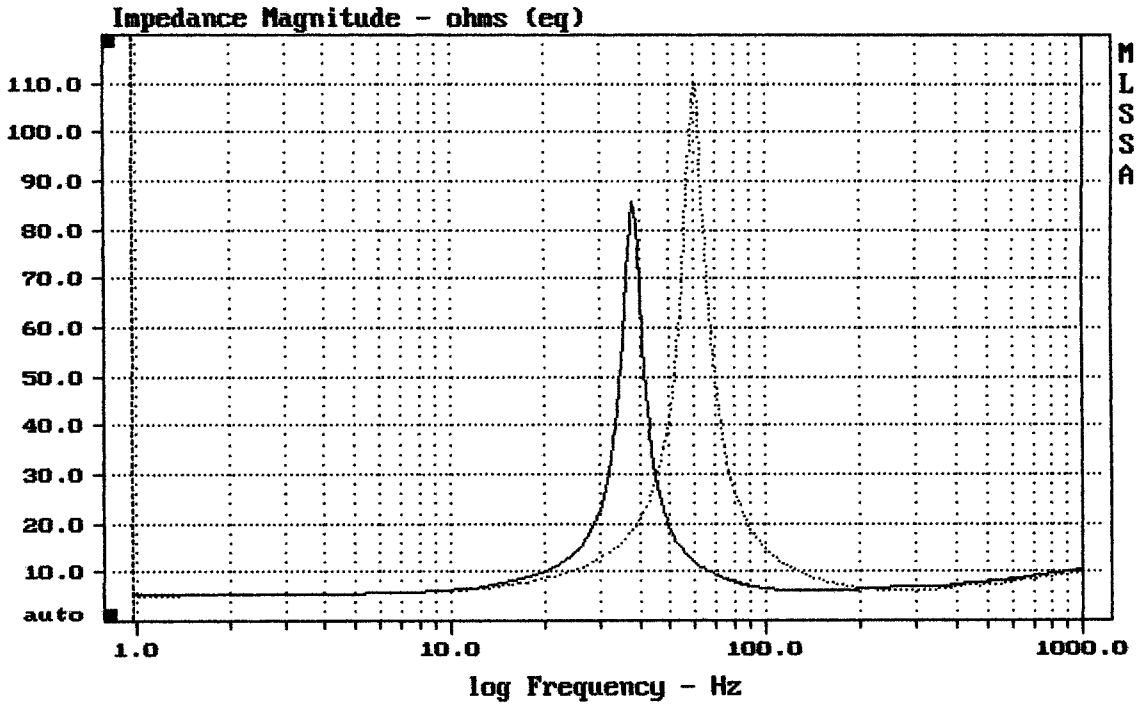
Line	Parameter	Value	Units
1	RMSE-free	0.35	Ohms
2	Fs	59.86	Hz
3	Re	5.14	Ohms[dc]
4	Res	105.11	Ohms
5	Qms	6.71	
6	Qes	0.33	
7	Qts	0.31	
8	L1	0.72	mH
9	L2	1.19	mH
10	R2	3.85	Ohms
11	RMSE-load	0.42	Ohms
12	Vas(Sd)	44.43	liters
13	Mms	26.81	grams
14	Cms	264	µM/Newton
15	Bl	12.57	Tesla-M
16	SPLref(Sd)	96.5	dB[Re]
17	Rub-index	0.00	

Method: Mass-loaded (40.00 grams) Area (Sd): 346.36 sq cm

DCR mode: Measure (-0.11 ohms) QC file: CLOSED

Analysis successful. Shift in Fs = -36.3% (-20% to -50% is recommended).

M1001 MLSSA: Parameters



mean: 10.23, rms: 14.8, std: 10.7, max: 110.5, min: 5.238

MLSSA: Frequency Domain