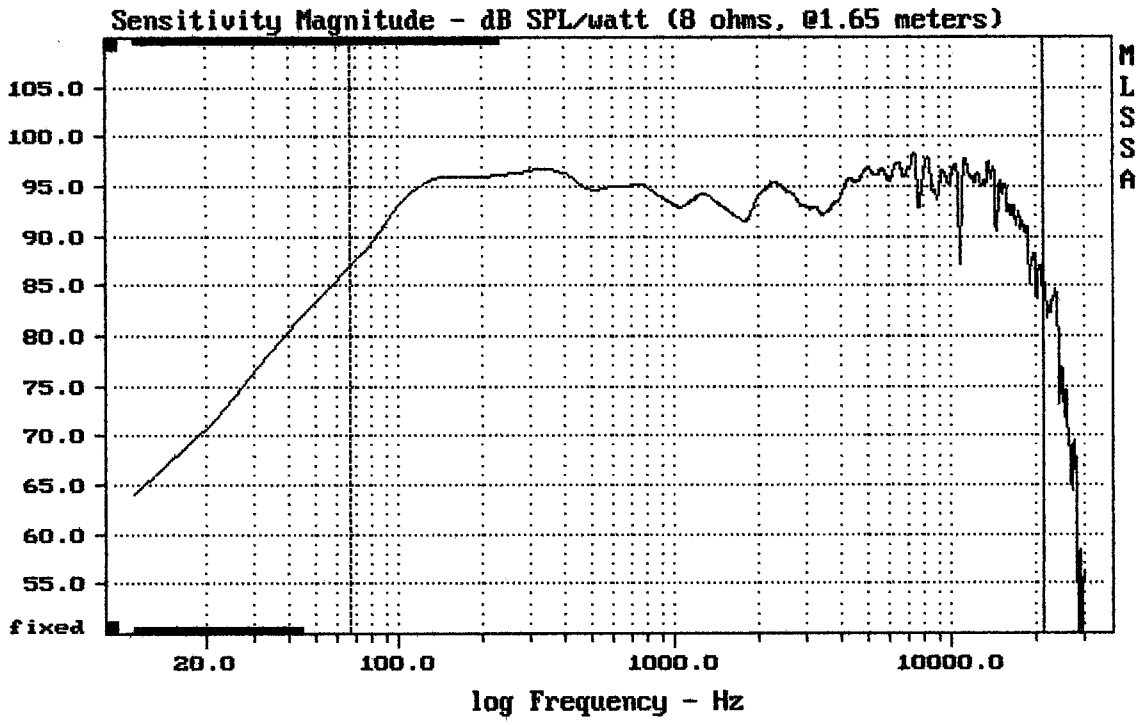
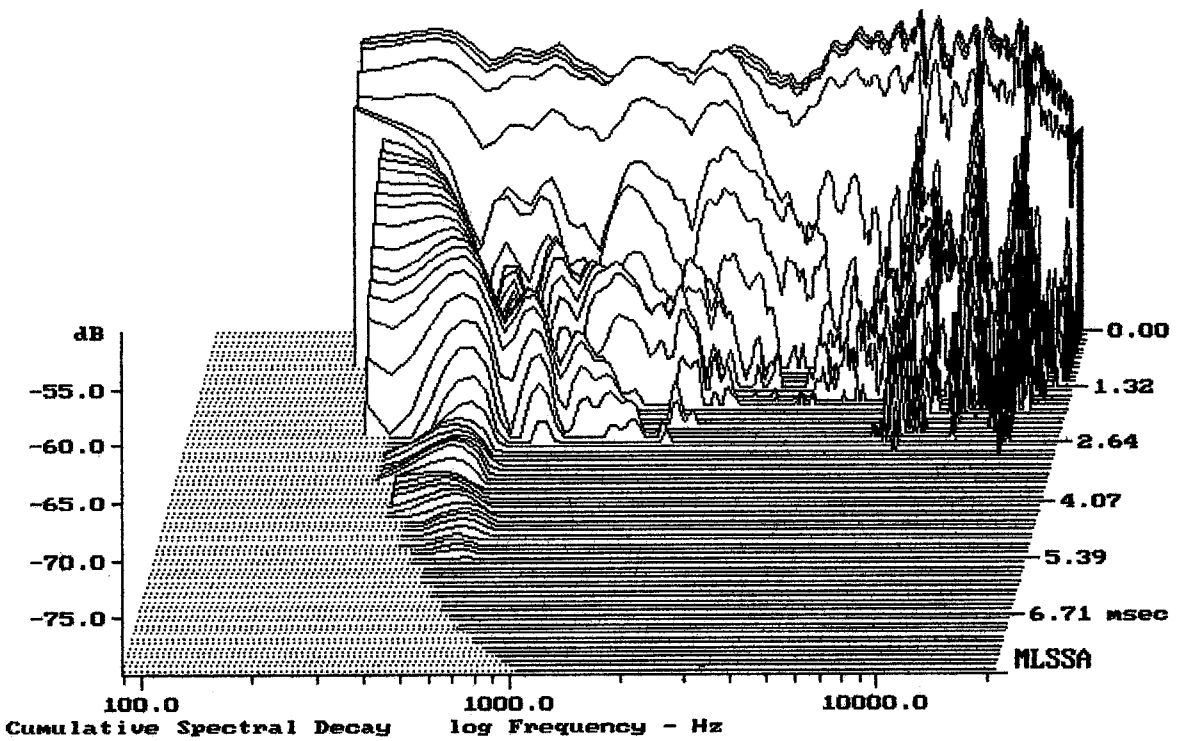


mean: 94.24, rms: 94.63, std: 2.33, max: 98.33, min: 83.74

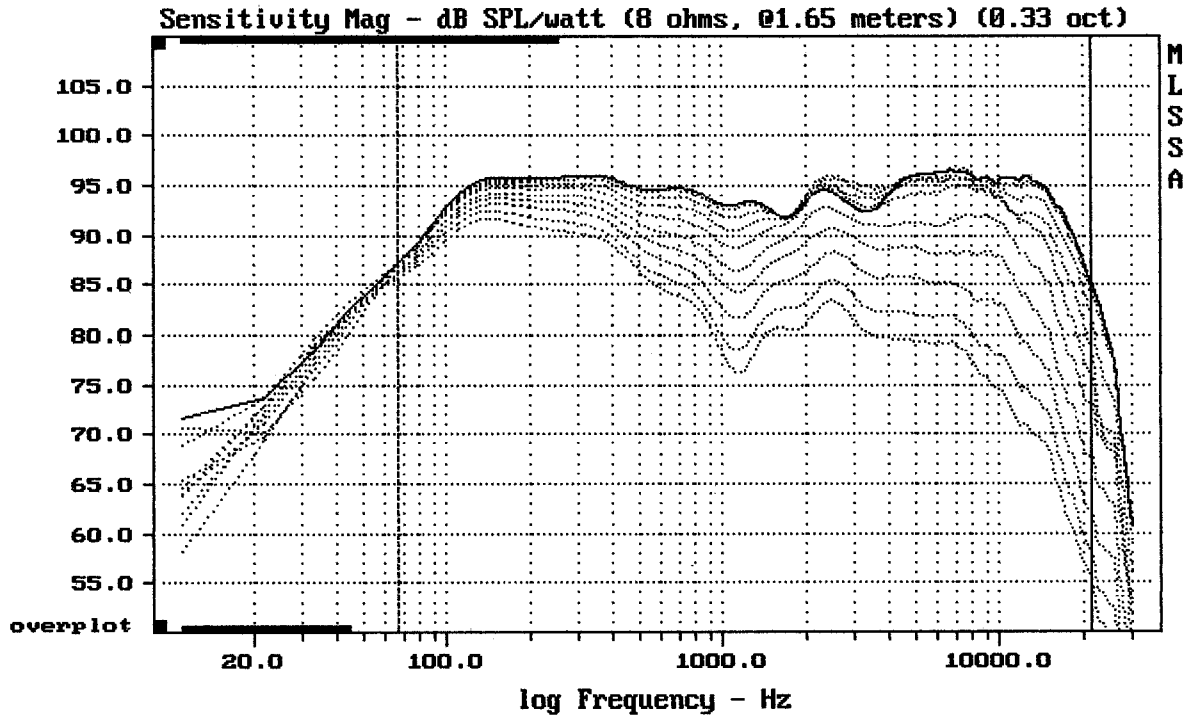
SELENIUM SPM150ZA

11-4-88 12:37 AM

MLSSA: Frequency Domain



-78.77 dB, 7591 Hz (171), 2.860 msec (27)

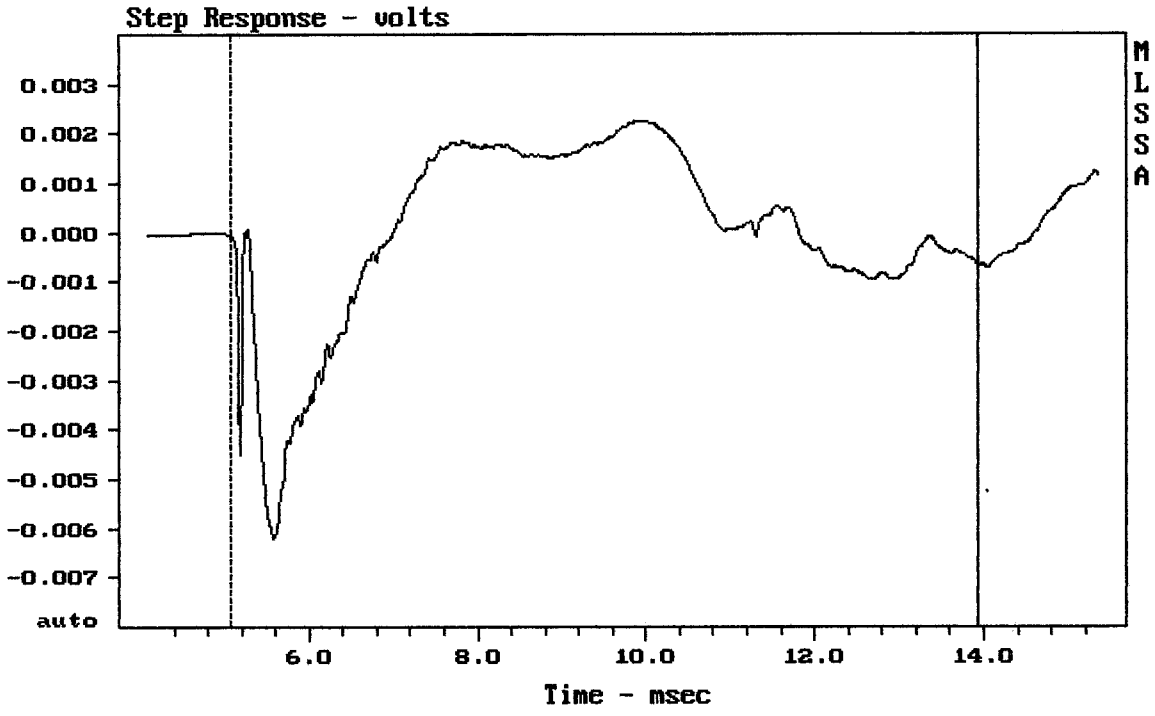


Overlay Compare: dev= +20/-8.9, std= 6.7, avg= -22

SELENIUM SPM1502A

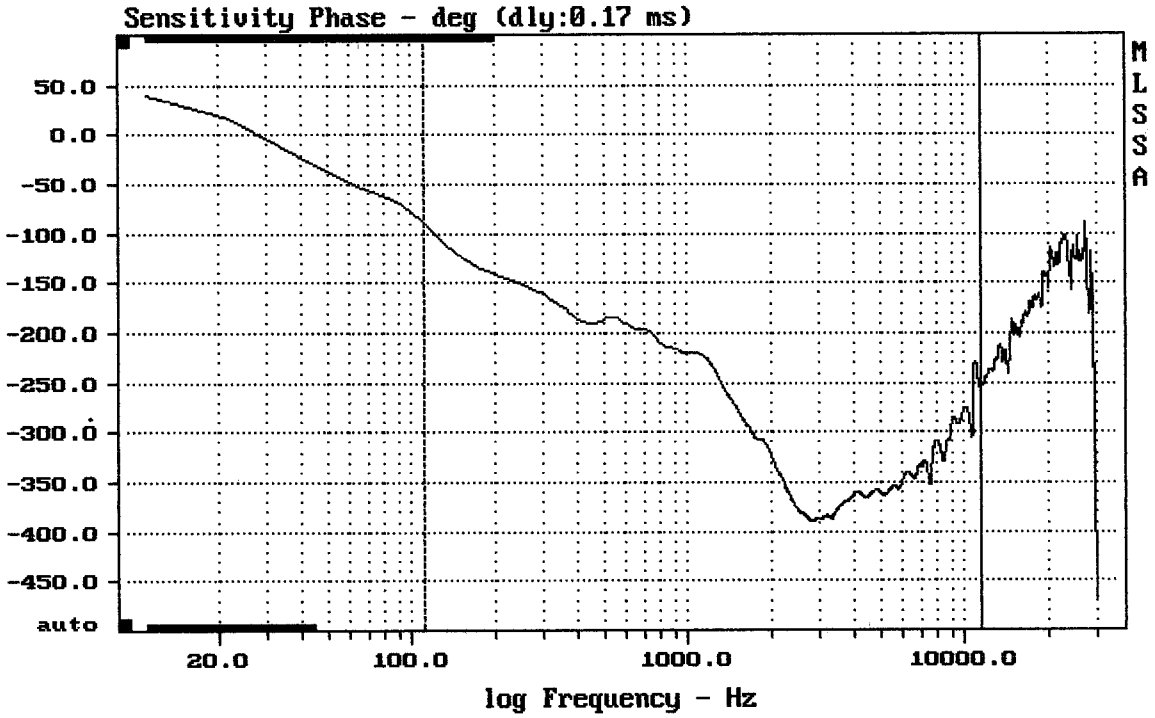
11-4-88 12:41 AM

MLSSA: Frequency Domain



mean: 3.828e-005, rms: 0.001826, std: 0.001825, max: 0.002264, min: -0.006192

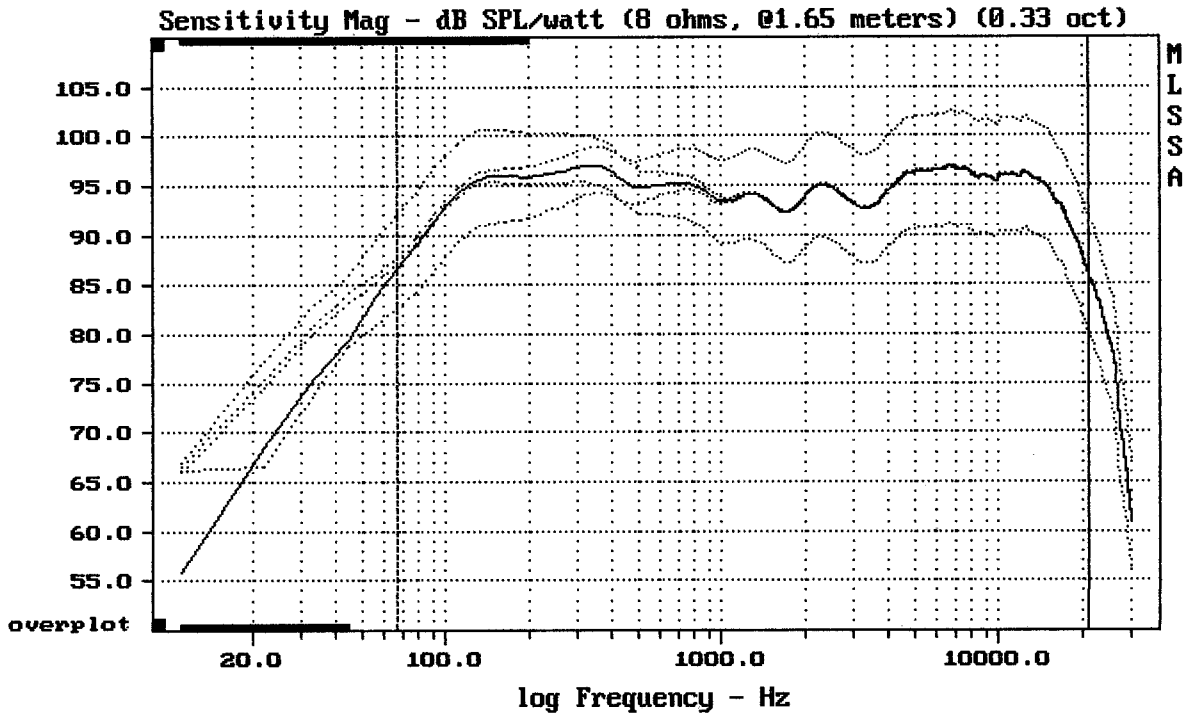
SELENIUM SPM1502A



mean: -313.2, rms: 318.4, std: 57.09, max: -88.4, min: -389.6

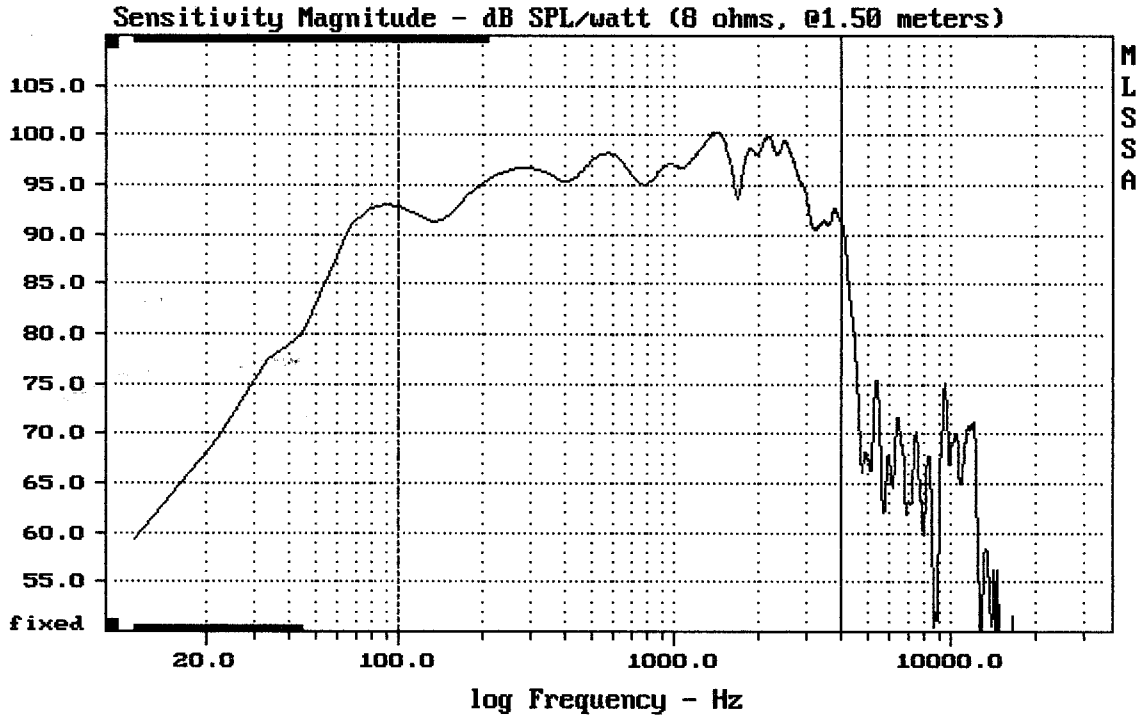
SELENIUM SPM1502A

11-4-88 12:43 AM MLSSA: Frequency Domain



mean: 94.47, rms: 94.75, std: 1.99, max: 97.03, min: 82.73

SELENIUM SPM1502A

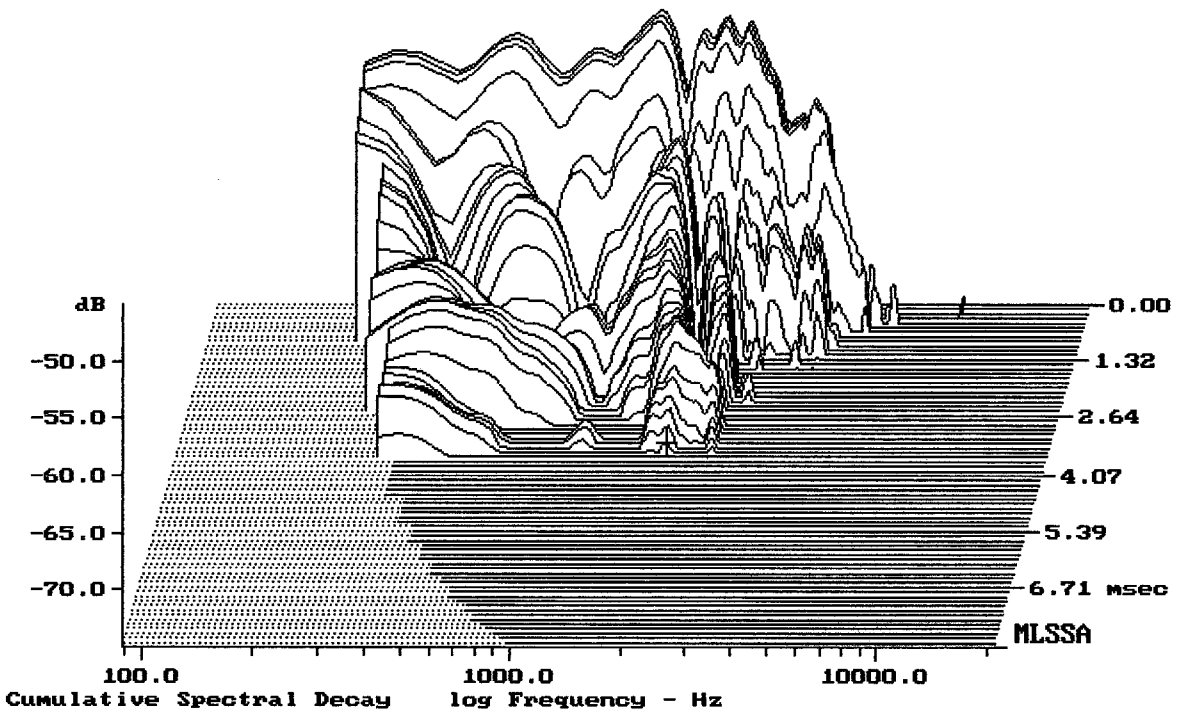


Level (100:4006 Hz) = 96.41 dB SPL/watt (8 ohms, @1.50 meters)

SELENIUM 15W8P FROM SPM1502A

10-16-88 2:22 AM

MLSSA: Frequency Domain



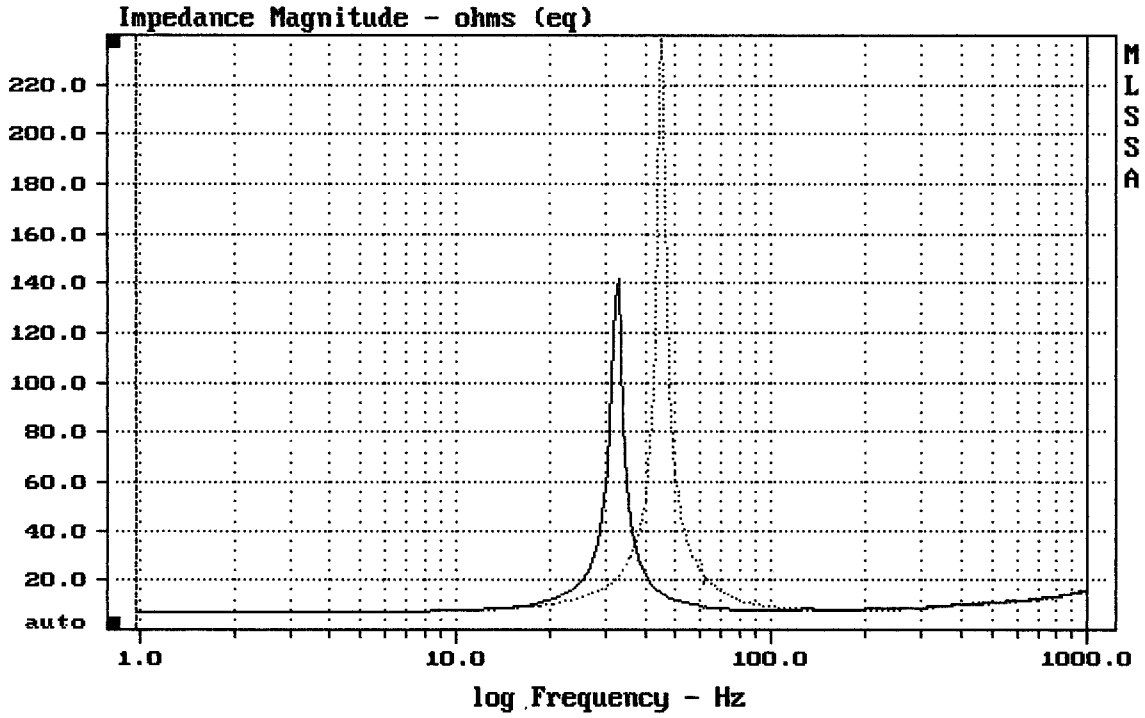
-74.11 dB, 1909 Hz (43), 3.520 msec (33)

MLSSA SPO 4.0D #960903-3057-3075 for Jiri Komon

Line	Parameter	Measured Data Value	Units	QC Limits
1	RMSE-free	1.04	Ohms	
2	Fs	45.11	Hz	
3	Re	6.63	Ohms[dc]	
4	Res	246.40	Ohms	
5	Qms	19.84		
6	Qes	0.53		
7	Qts	0.52		
8	L1	0.94	mH	
9	L2	1.42	mH	
10	R2	8.63	Ohms	
11	RMSE-load	0.98	Ohms	
12	Vas(Sd)	138.43	liters	
13	Mms	92.38	grams	
14	Cms	135	µM/Newton	
15	Bl	18.03	Tesla-M	
16	SPLref(Sd)	95.6	dB[Re]	
17	Rub-index	0.03		

Method: Mass-loaded (80.00 grams) Area (Sd): 855.30 sq cm
DCR mode: Measure (-0.12 ohms) QC file: CLOSED
Analysis successful. Shift in Fs = -27.8% (-20% to -50% is recommended).

SELENIUM 15W8P FROM SPM1502A MLSSA: Parameters



mean: 12.64, rms: 18.56, std: 13.59, max: 249.1, min: 6.735

10-28-88 3:09 AM MLSSA: Frequency Domain