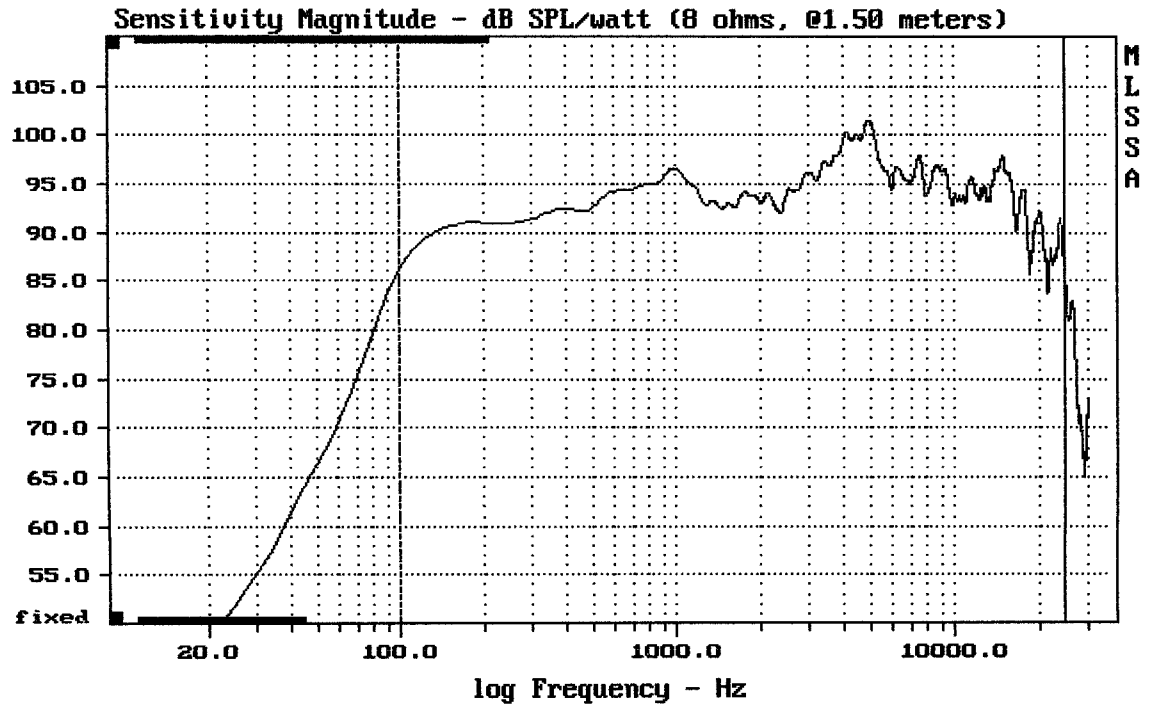
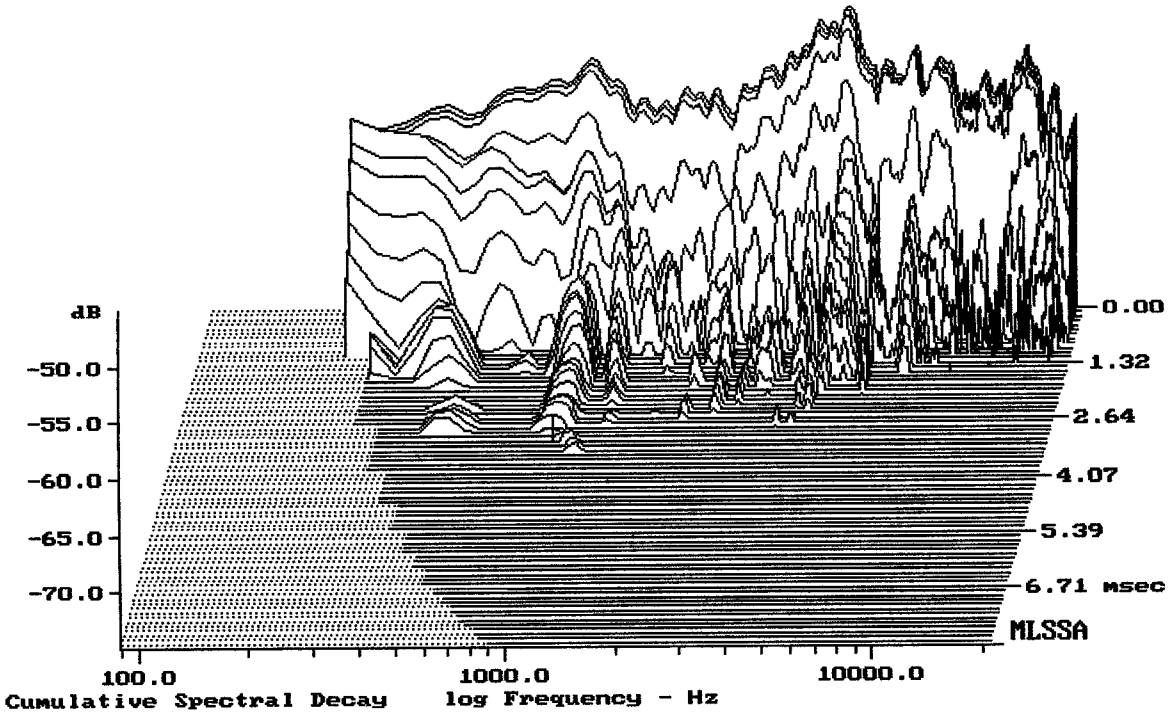


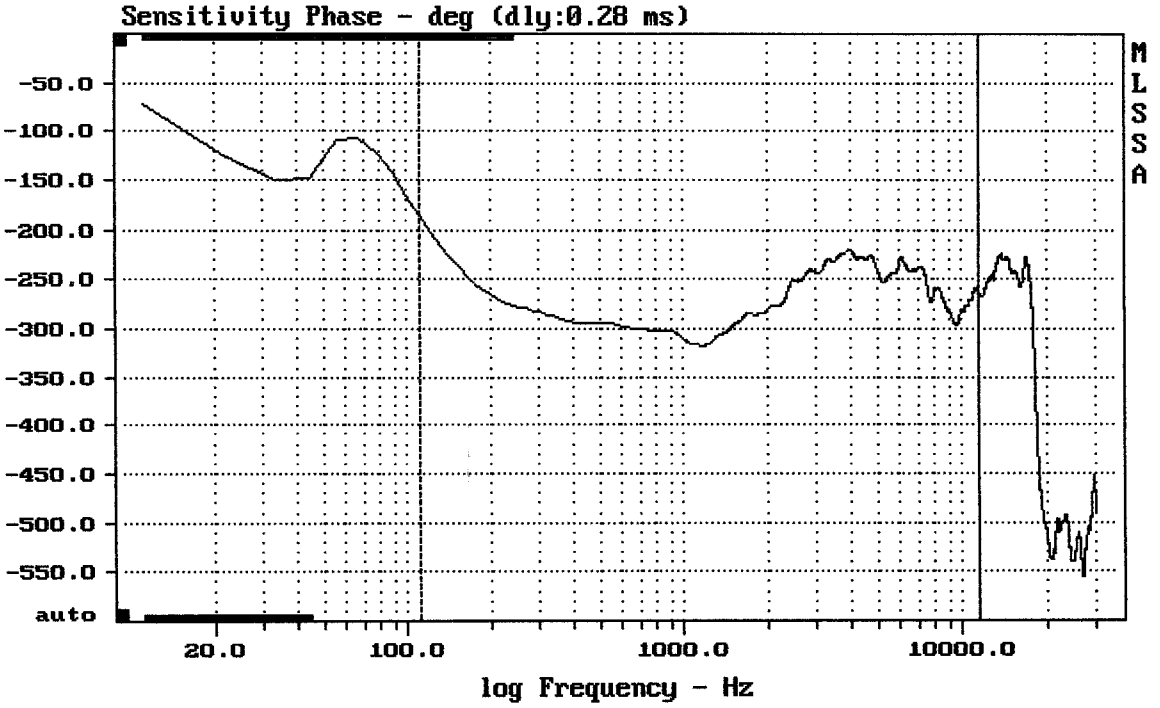
Level (100:24603 Hz) = 94.58 dB SPL/watt (8 ohms, @1.50 meters)

FUNKTION ONE F81

MLSSA: Frequency Domain



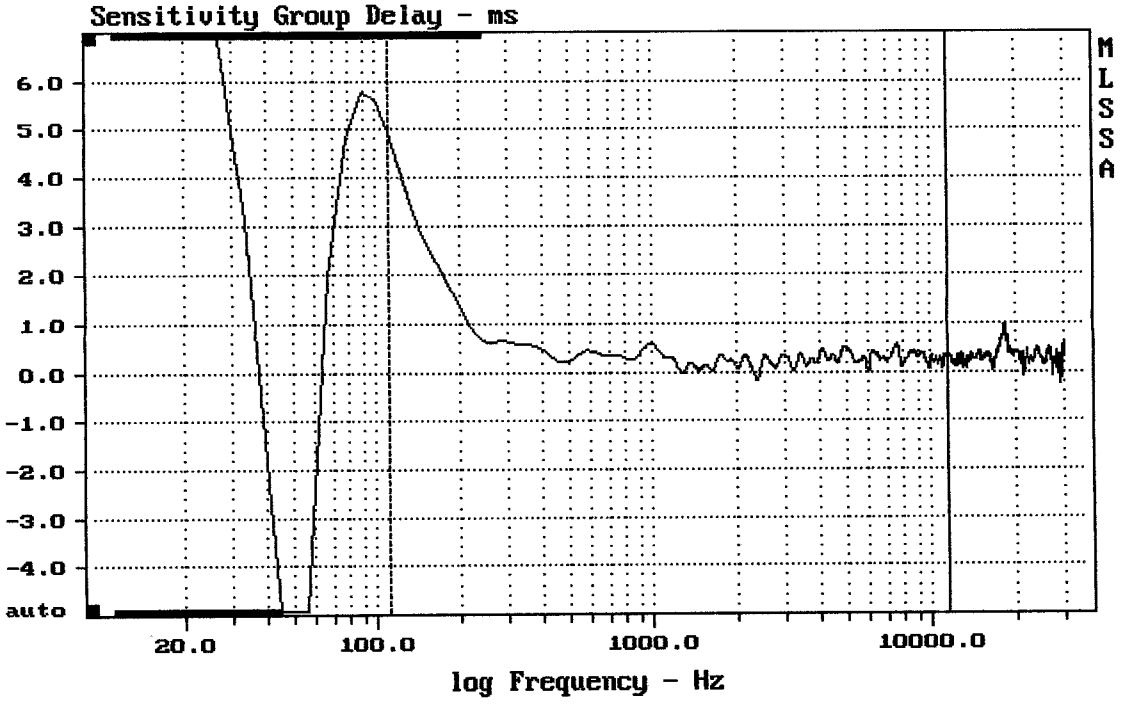
-74.74 dB, 932 Hz (21), 2.970 msec (28)



mean: -261.1, rms: 262.3, std: 25.36, max: -185.9, min: -316.8

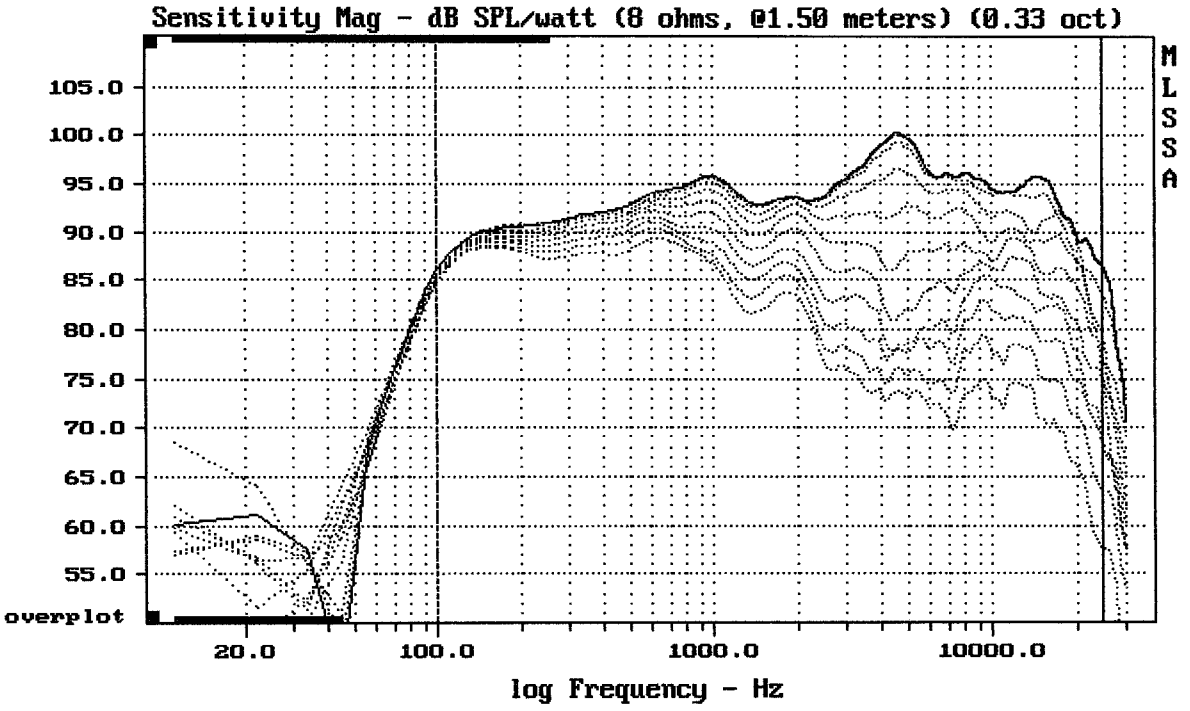
FUNKTION ONE F81

MLSSA: Frequency Domain



mean: 0.2963, rms: 0.4156, std: 0.2915, max: 4.946, min: -0.1592

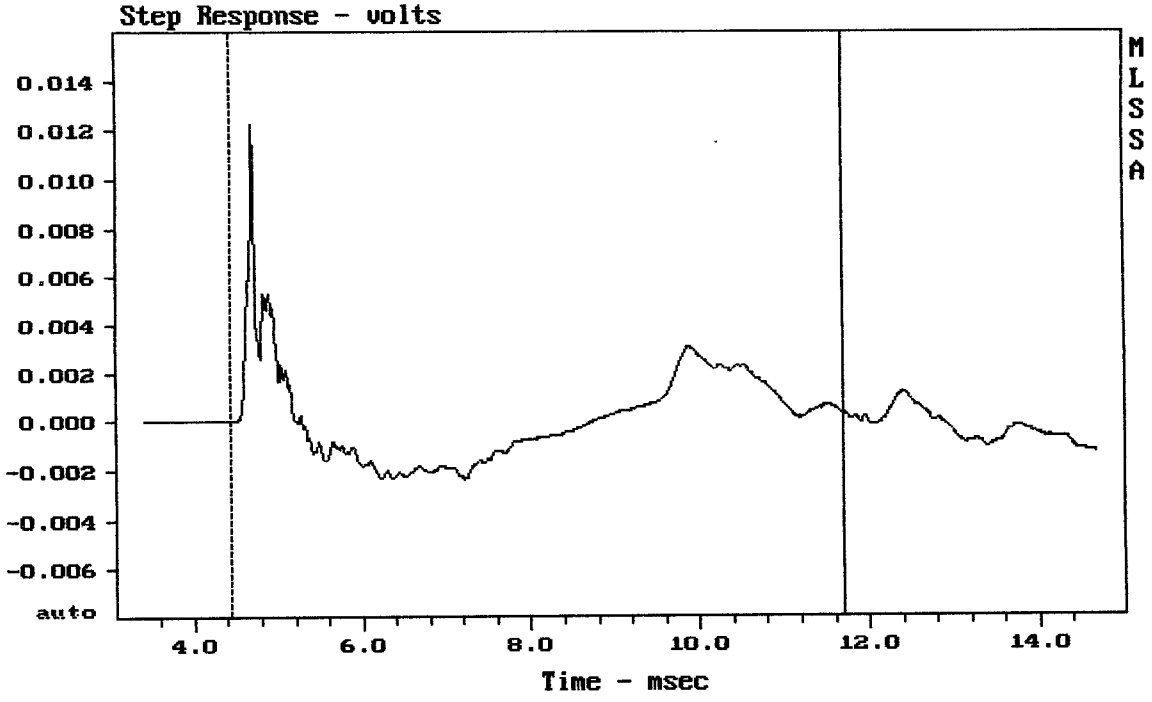
FUNKTION ONE F81



Overlay Compare: dev= +21/-6.7, std= 5.1, avg= -22

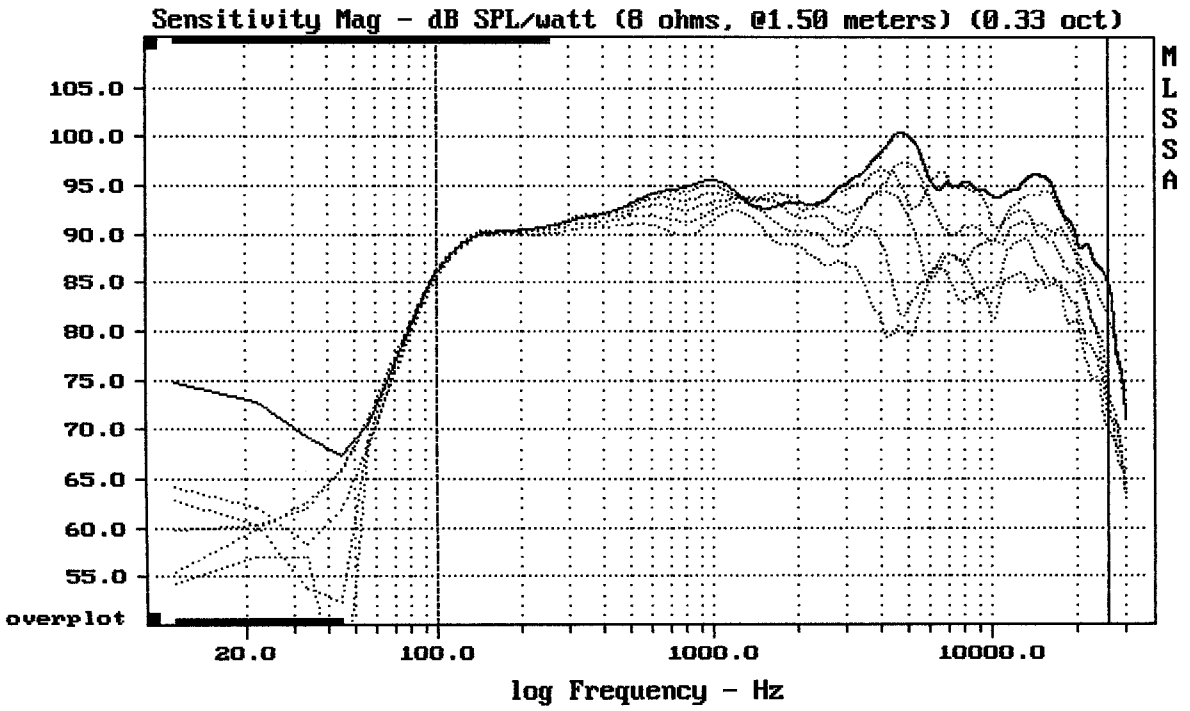
FUNKTION ONE F81

MLSSA: Frequency Domain



mean: 0.0001761, rms: 0.00196, std: 0.001952, max: 0.01227, min: -0.002354

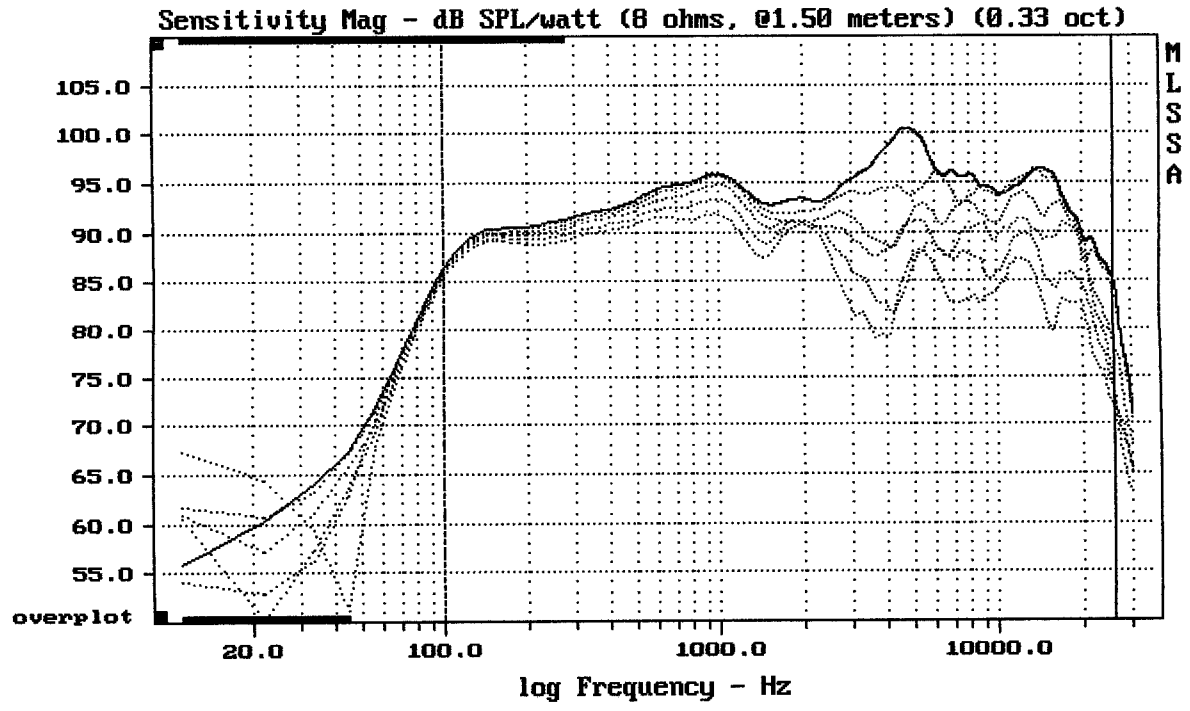
FUNKTION ONE F81



Overlay Compare: dev= +11/-9.6, std= 3.6, avg= -11

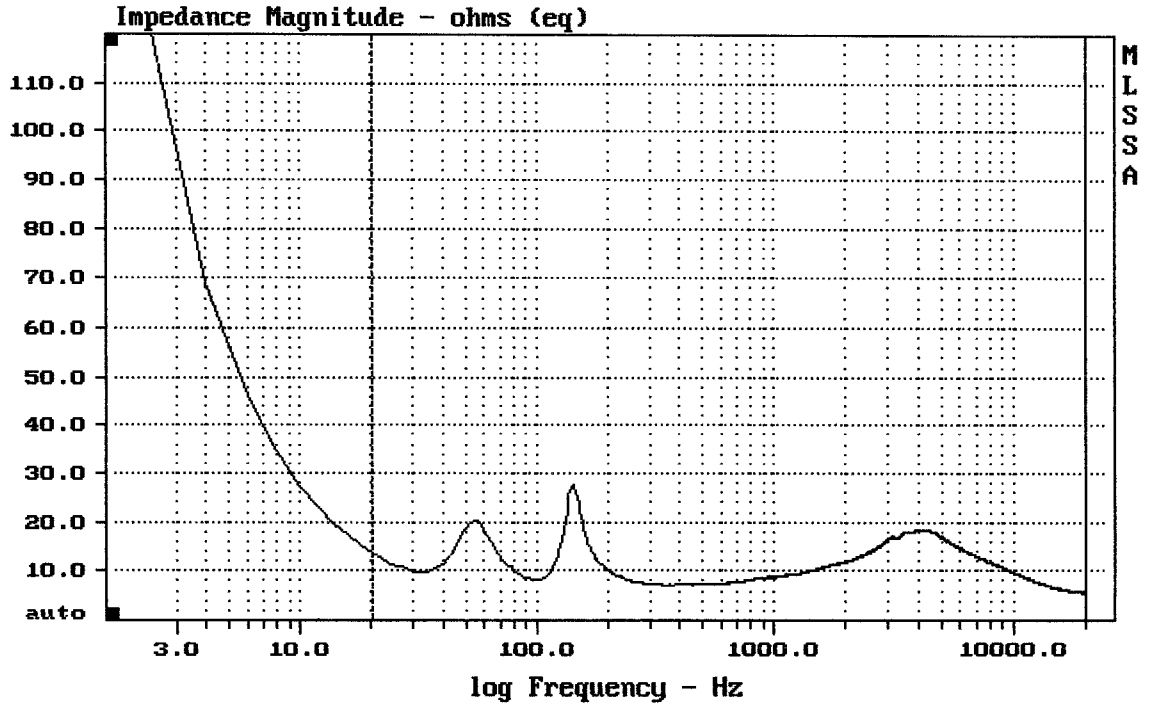
FUNKTION ONE F81

MLSSA: Frequency Domain



Overlay Compare: dev= +9.7/-8.8, std= 3.5, avg= -11

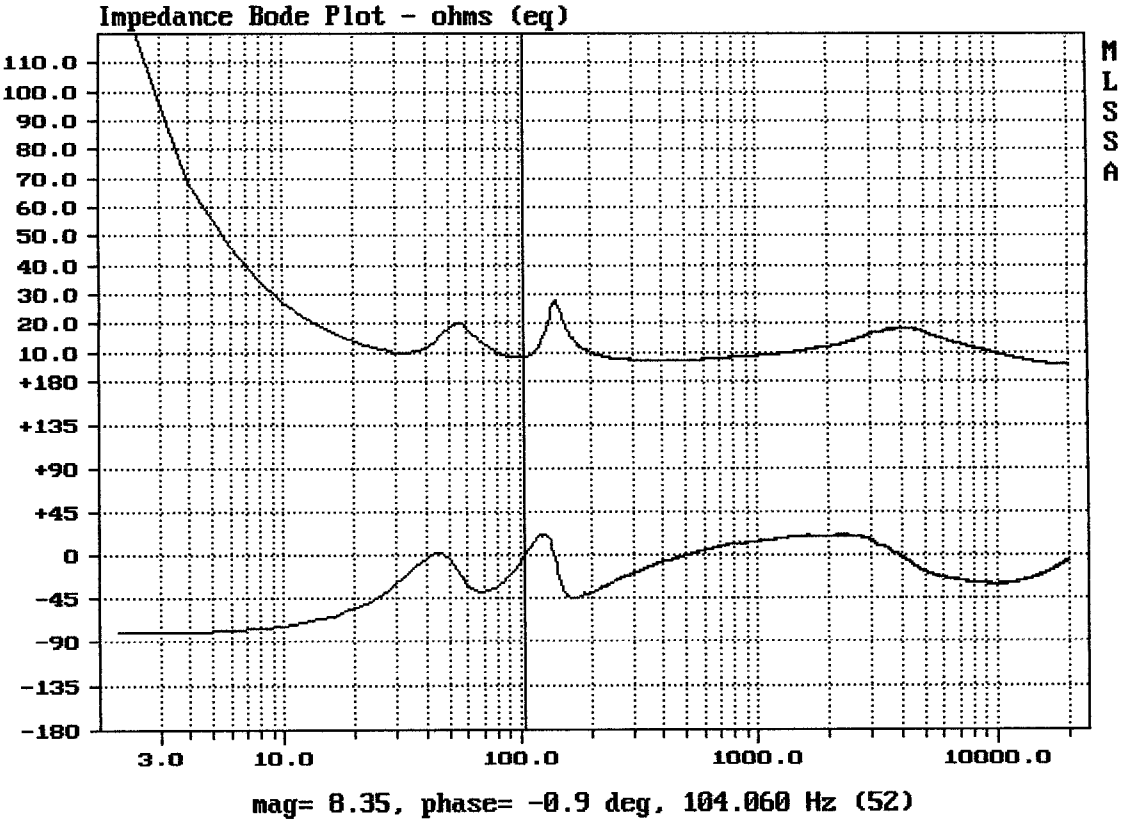
FUNKTION ONE F81

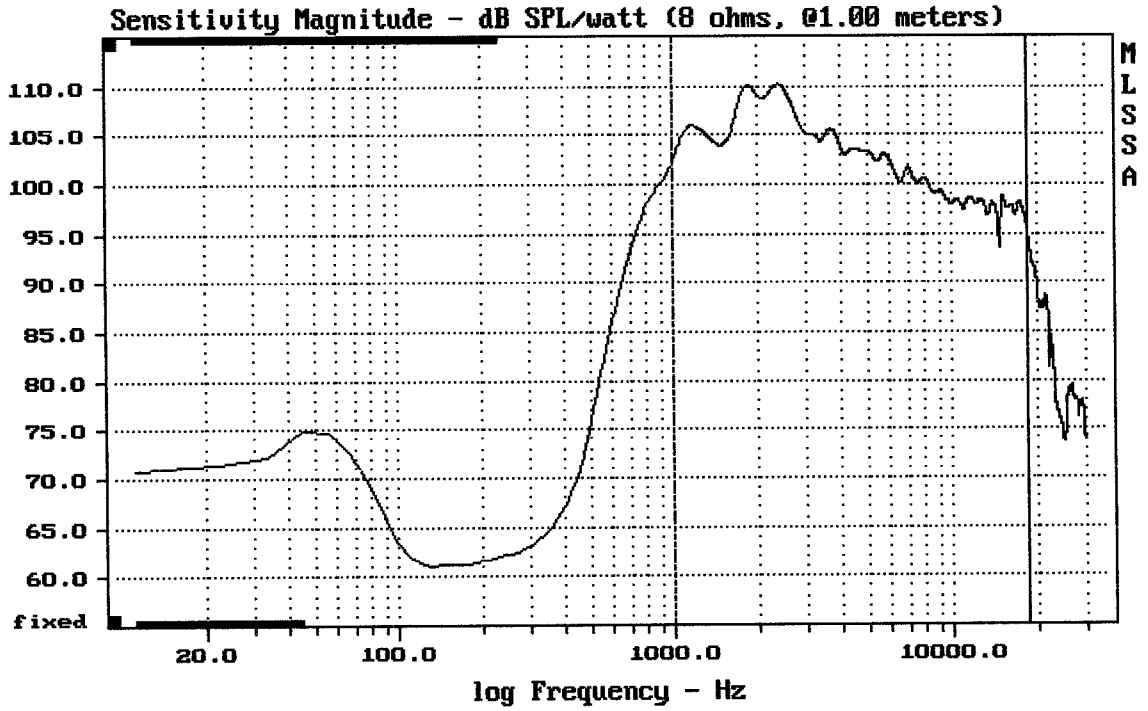


mean: 10.05, rms: 10.79, std: 3.941, max: 27.73, min: 5.634

FUNKTION ONE F81

MLSSA: Frequency Domain

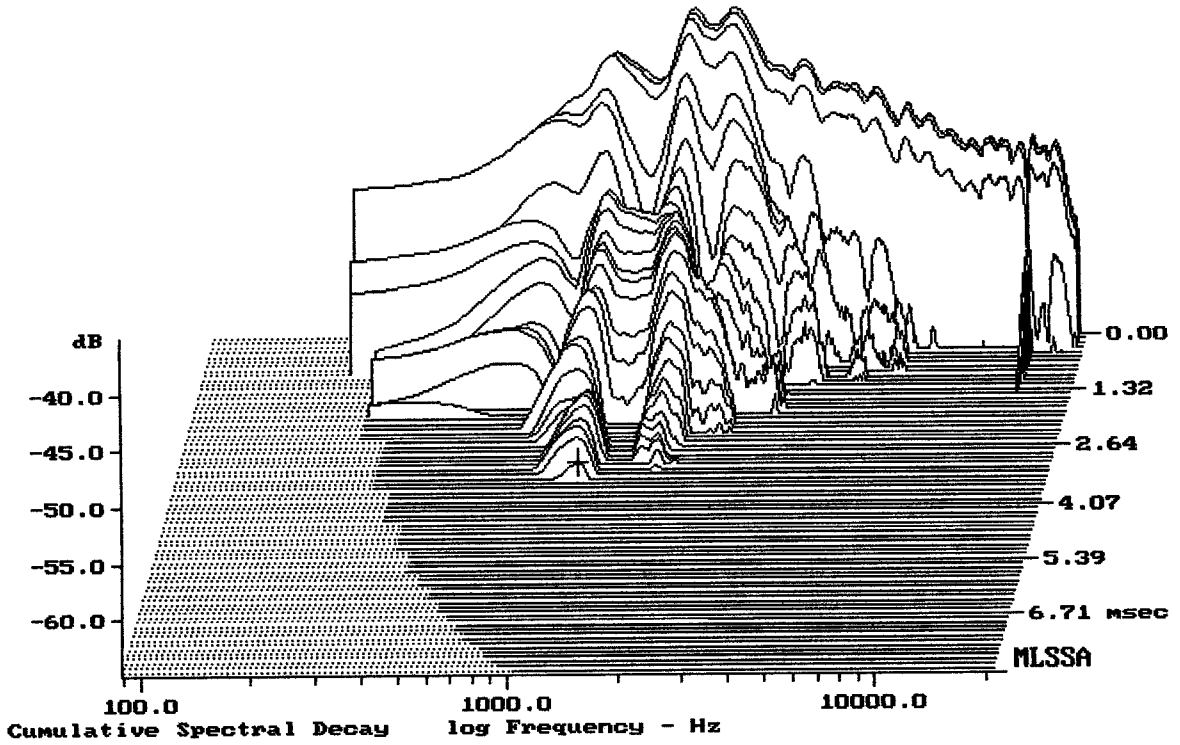




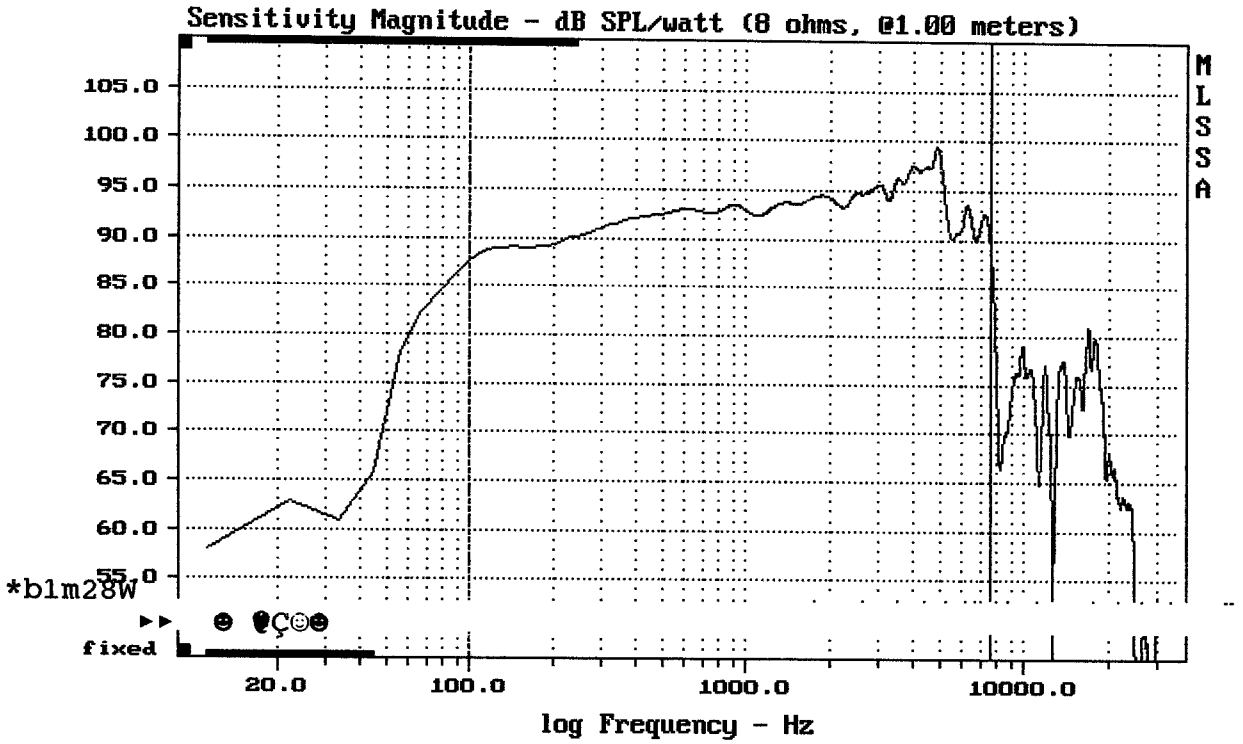
Level (999:18499 Hz) = 104.81 dB SPL/watt (8 ohms, @1.00 meters)

CDX1-1415 FROM F81 + A7570

MLSSA: Frequency Domain



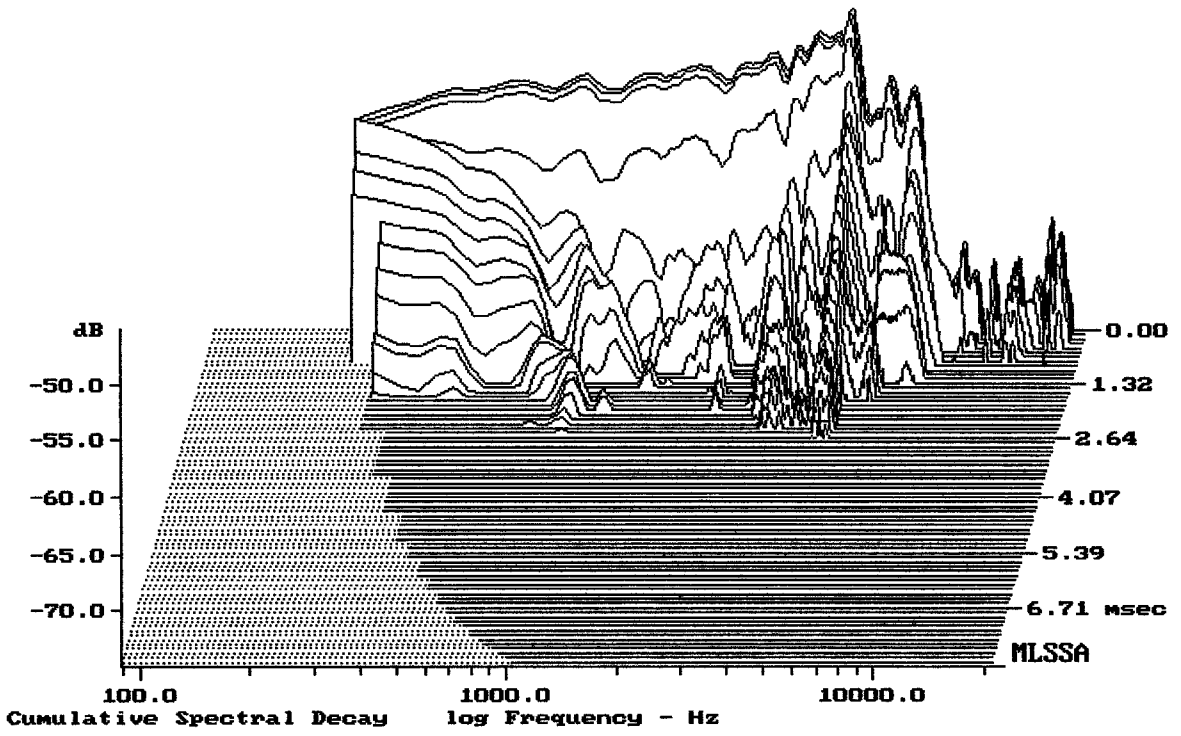
-63.58 dB, 1110 Hz (25), 3.410 msec (32)



Level (100:7602 Hz) = 93.14 dB SPL/watt (8 ohms, @1.00 meters)

8" FROM FUNKTION ONE F81

MLSSA: Frequency Domain

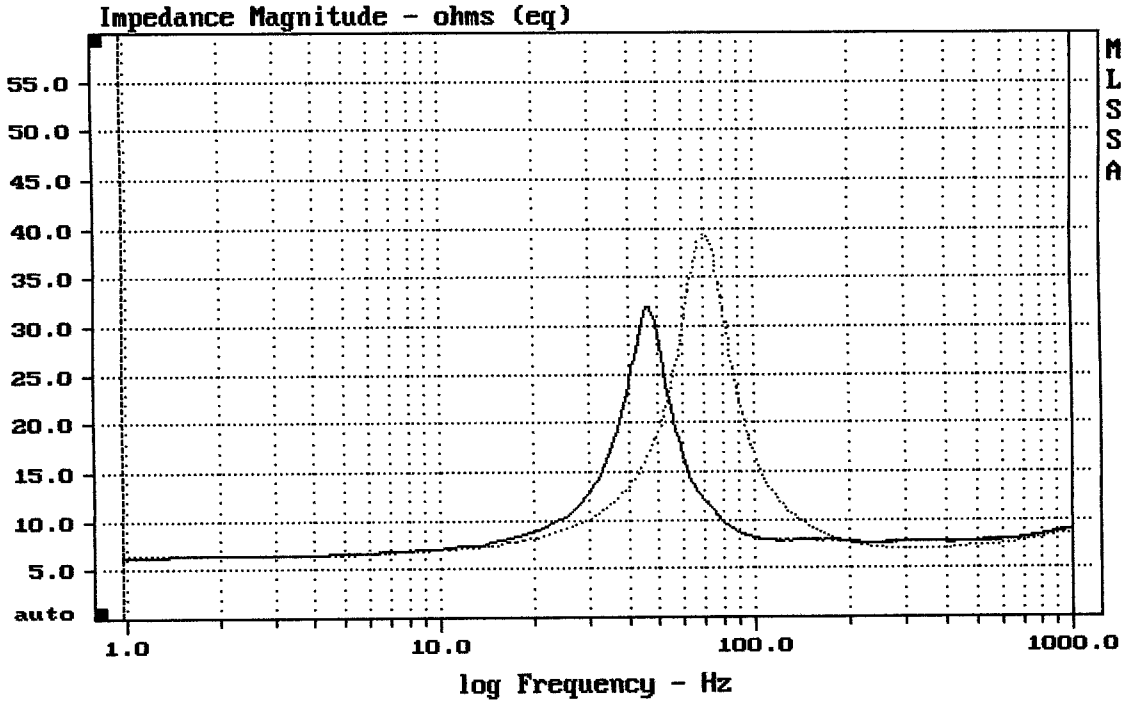


MLSSA SPO 4.0D #960903-3057-3075

Line	Parameter	Measured Data Value	Units	QC Limits
1	RMSE-free	0.47	Ohms	
2	Fs	69.76	Hz	
3	Re	6.23	Ohms[dc]	
4	Res	33.55	Ohms	
5	Qms	2.88		
6	Qes	0.53		
7	Qts	0.45		
8	L1	0.44	mH	
9	L2	0.68	mH	
10	R2	2.28	Ohms	
11	RMSE-load	0.91	Ohms	
12	Vas(Sd)	23.50	liters	
13	Mms	14.22	grams	
14	Cms	366	µM/Newton	
15	Bl	8.52	Tesla-M	
16	SPLref(Sd)	93.6	dB[Re]	
17	Rub-index	0.02		

Method: Mass-loaded (20.00 grams) Area (Sd): 213.82 sq cm
DCR mode: Measure (-0.09 ohms) QC file: CLOSED
Analysis successful. Shift in Fs = -35.0% (-20% to -50% is recommended).

8" FROM F81 MLSSA: Parameters



mean: 9.097, rms: 10.36, std: 4.967, max: 39.53, min: 6.335

MLSSA: Frequency Domain