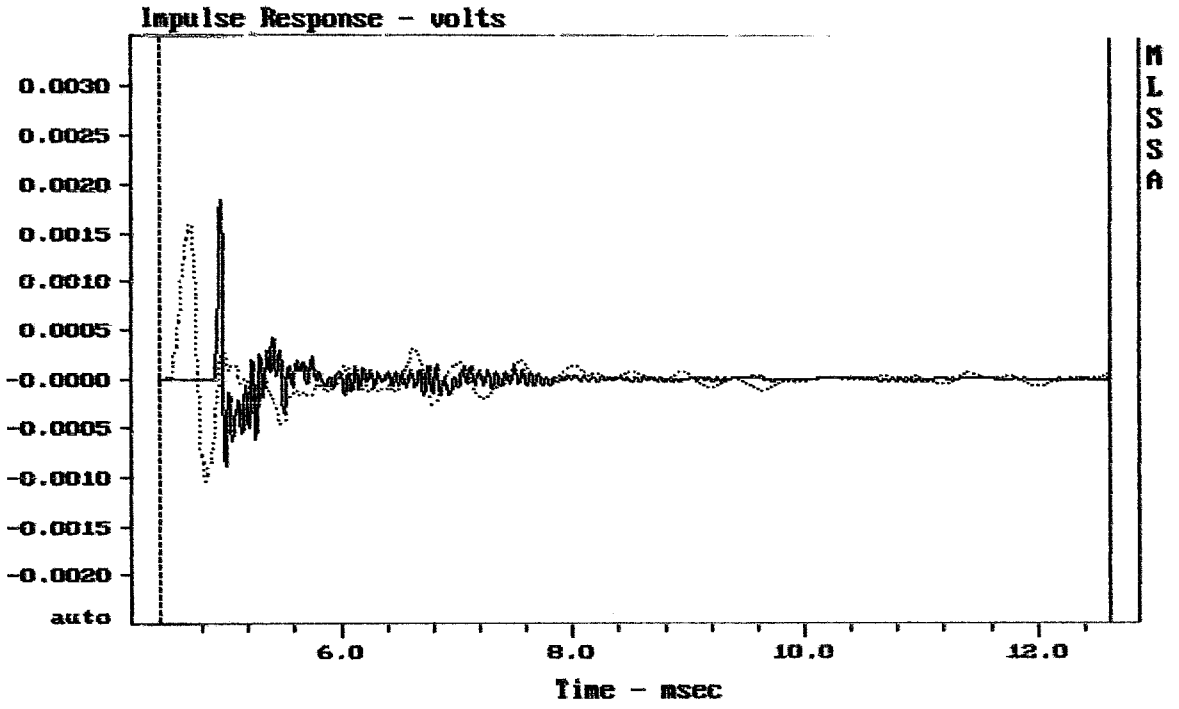
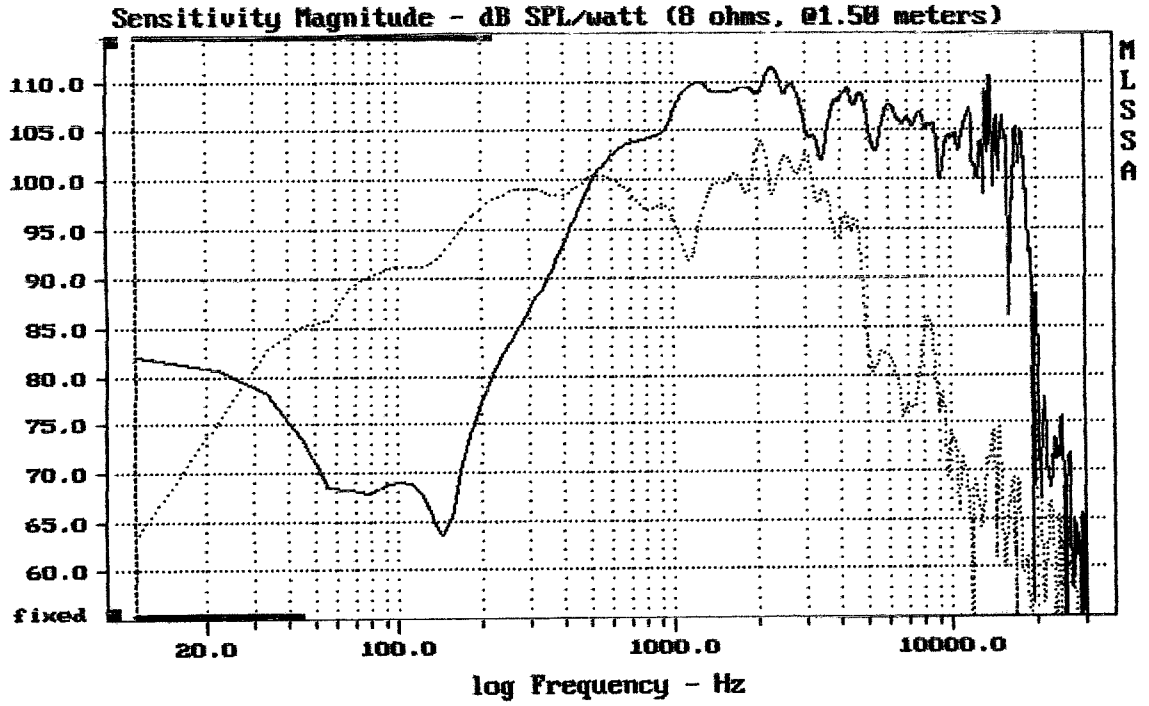


CURSOR: dy = 6.18194e-005 x = 12.6170 (1147)

14CXN76

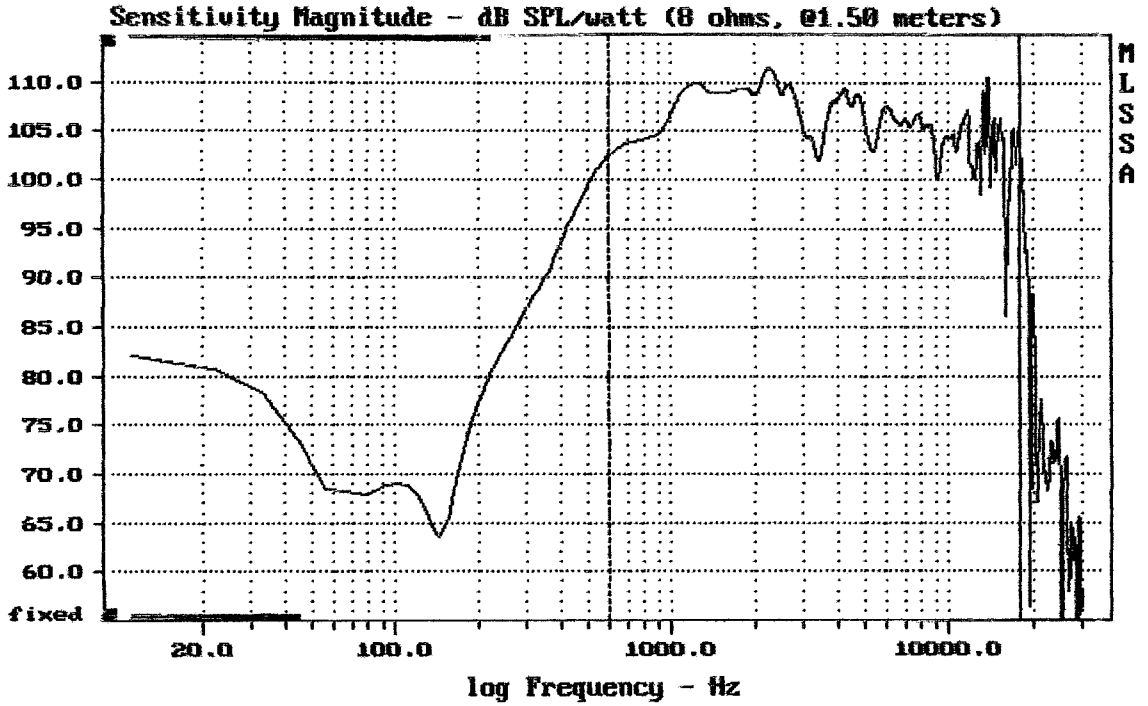
MLSSA: Time Domain



CURSOR: dy = -6.70739 x = 30007.1014 (2704)

14CXN76

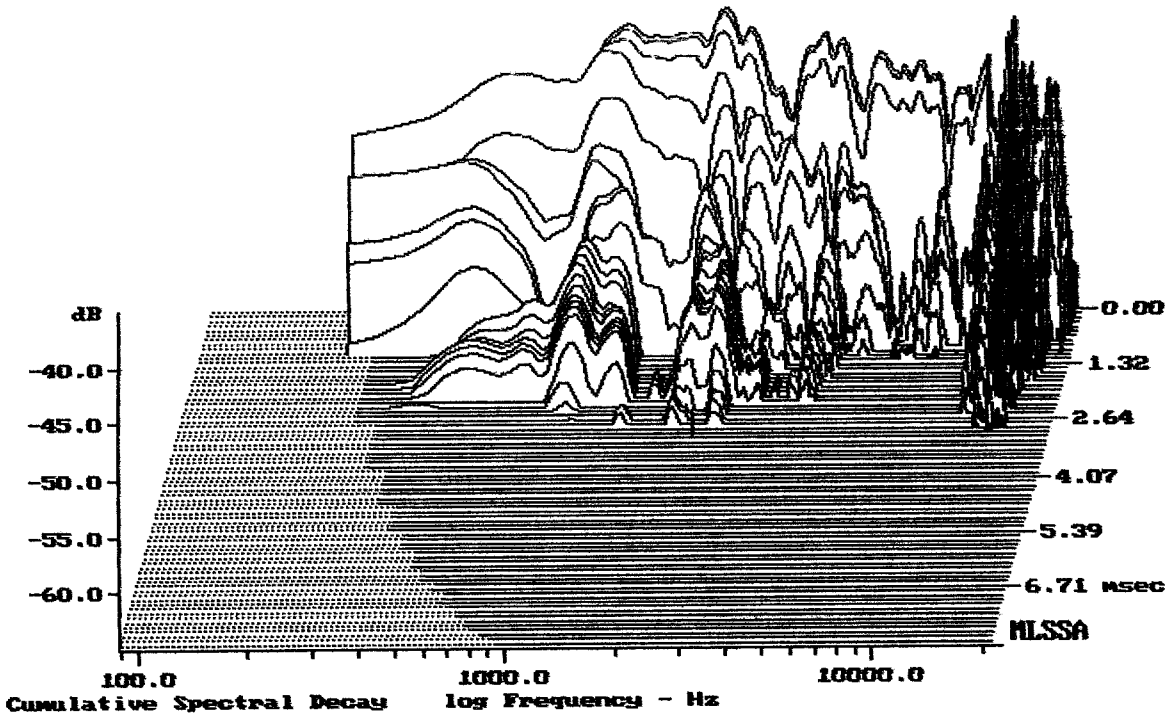
MLSSA: Frequency Domain



Level (599:18111 Hz) = 107.10 dB SPL/watt (8 ohms, @1.50 meters)

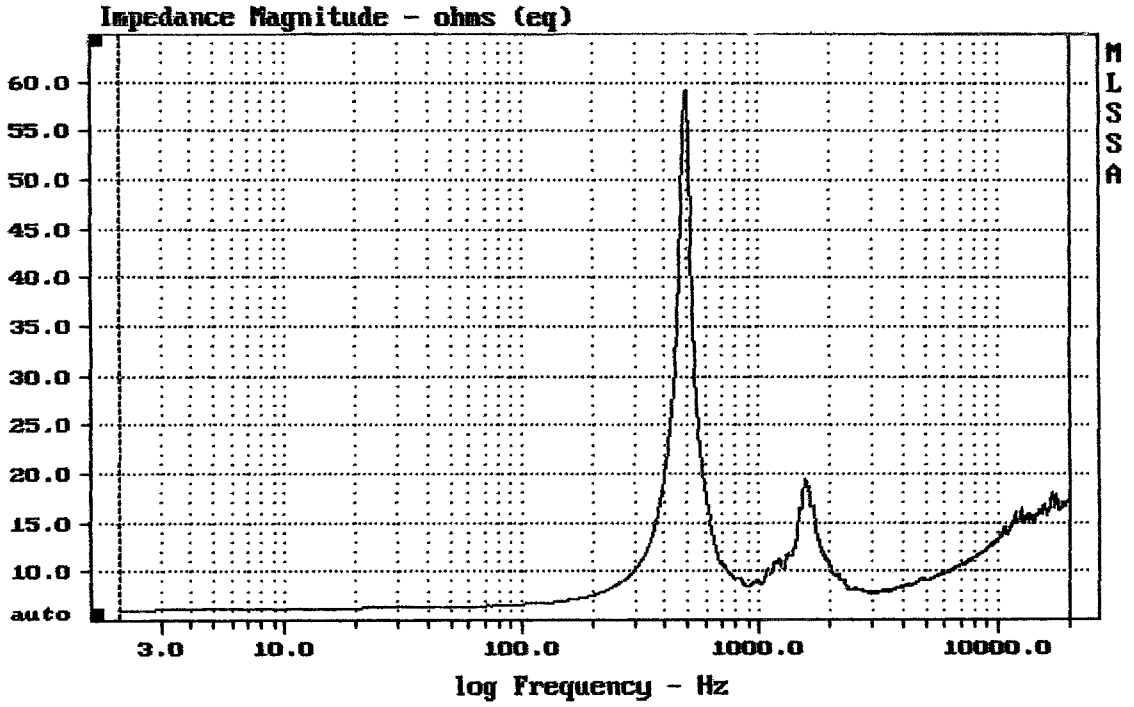
14CXN76

MLSSA: Frequency Domain



-65.00 dB, 2219 Hz (50), 2.750 msec (26)

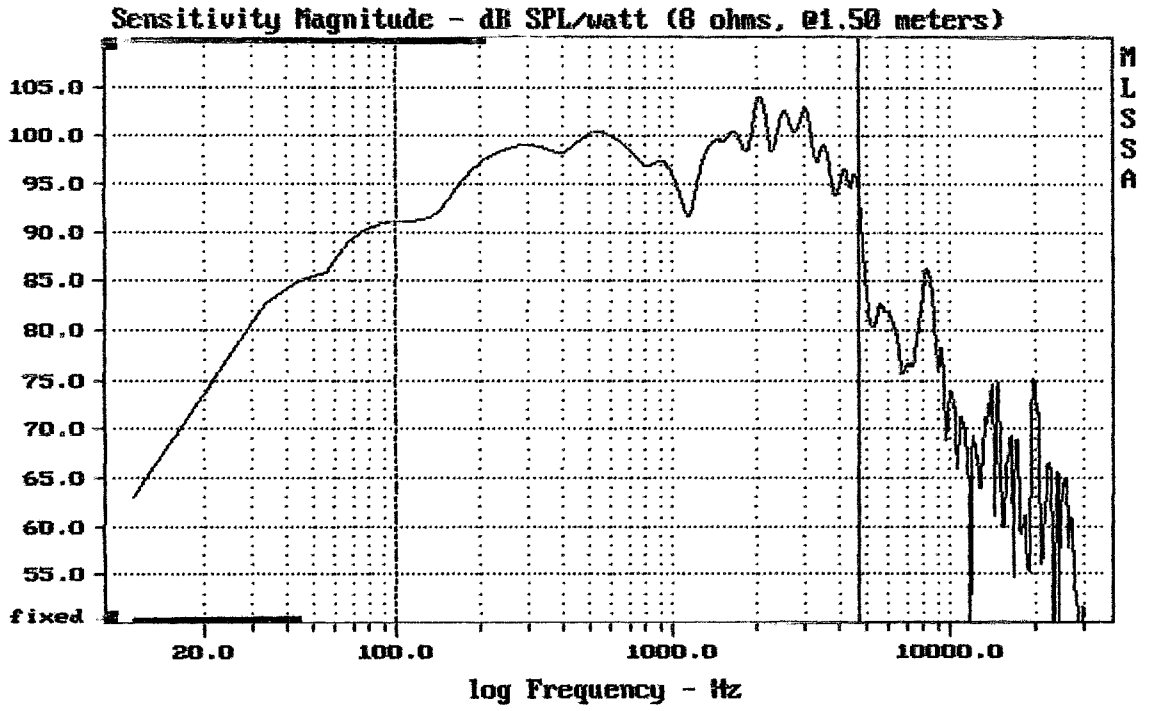
DITO



mean: 13.38, rms: 13.99, std: 4.073, max: 59.24, min: 6.016

14CXN76

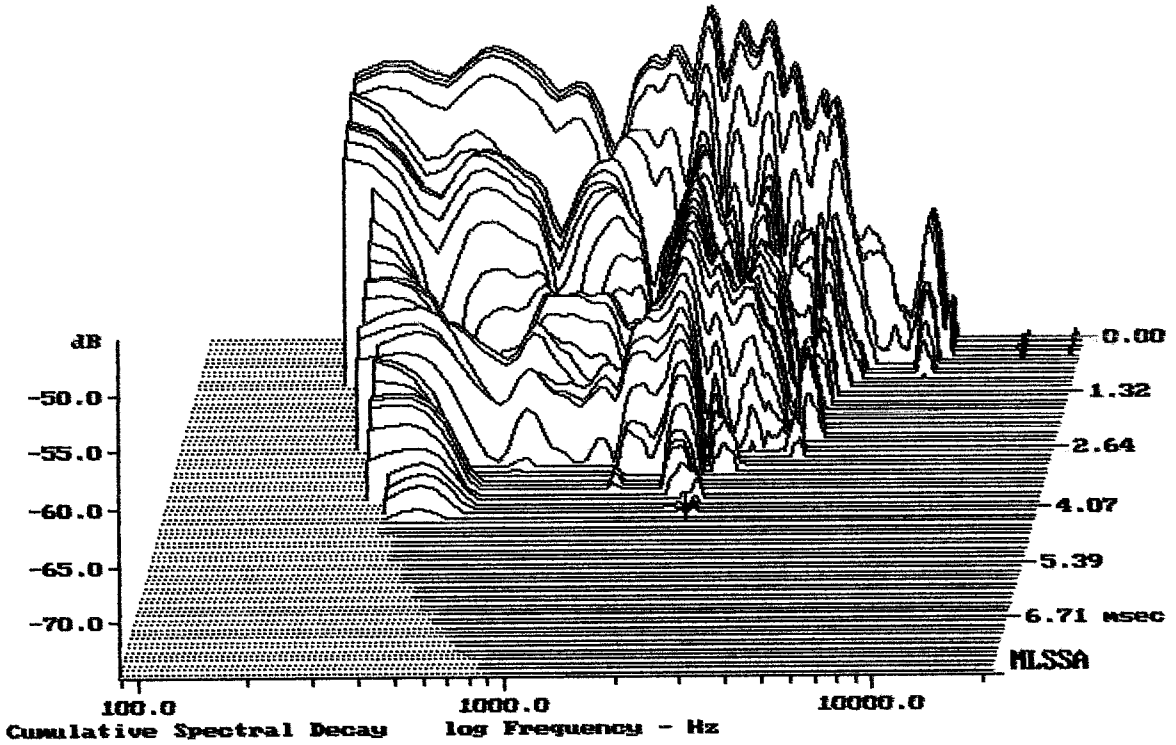
MLSSA: Frequency Domain



Level (100:4705 Hz) = 98.44 dB SPL/watt (8 ohms, @1.50 meters)

14CXN76

MLSSA: Frequency Domain



-74.98 dB, 2308 Hz (52), 4.070 msec (38)

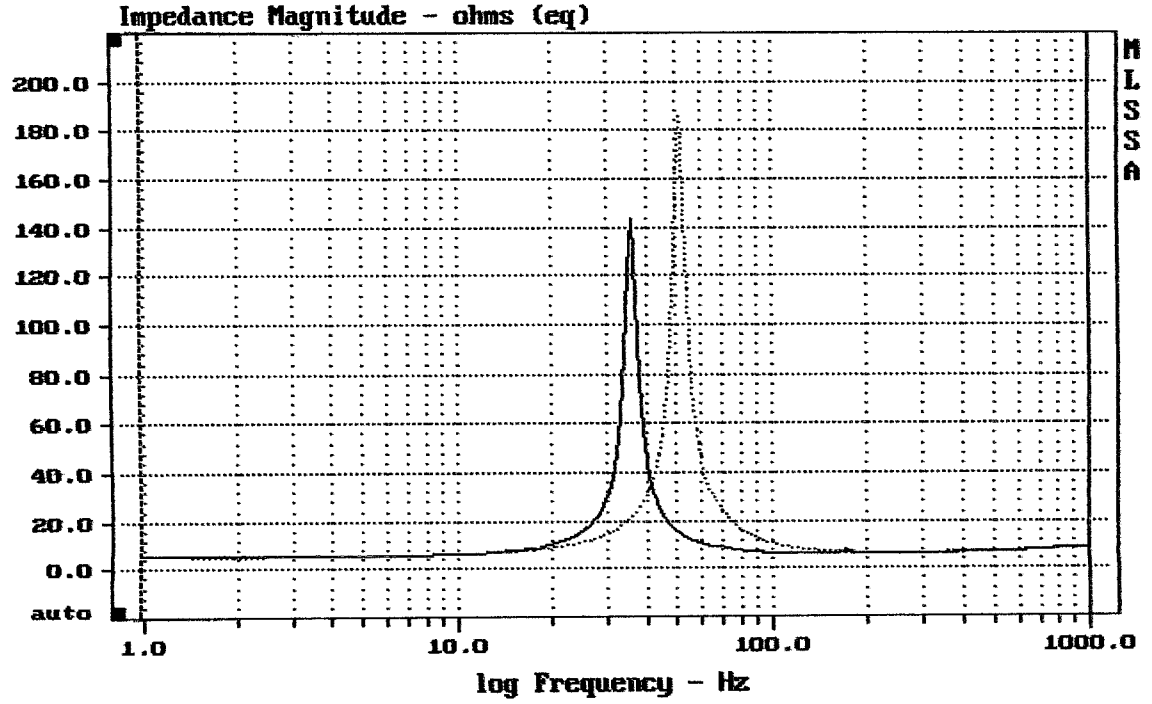
DITO

MLSSA SPO 4.0D #960903-3057-3075

Line	Parameter	Measured Data Value	Units	QC Limits
1	RMSE-free	0.34	Ohms	
2	Fs	51.03	Hz	
3	Re	5.21	Ohms[dc]	
4	Res	182.10	Ohms	
5	Qms	12.66		
6	Qes	0.36		
7	Qts	0.35		
8	L1	0.55	mH	
9	L2	1.02	mH	
10	R2	3.20	Ohms	
11	RMSE-load	0.51	Ohms	
12	Vas(Sd)	93.92	liters	
13	Mms	67.27	grams	
14	Cms	145	µM/Newton	
15	Bl	17.61	Tesla-M	
16	SPLref(Sd)	97.2	dB[Re]	
17	Rub-index	0.00		

Method: Mass-loaded (70.00 grams) Area (Sd): 680.00 sq cm
DCR mode: Measure (-0.11 ohms) QC file: CLOSED
Analysis successful. Shift in Fs = -29.6% (-20% to -50% is recommended).

14CXN76 MLSSA: Parameters



mean: 9.813, rms: 16.45, std: 13.2, max: 185.5, min: 5.324

MLSSA: Frequency Domain