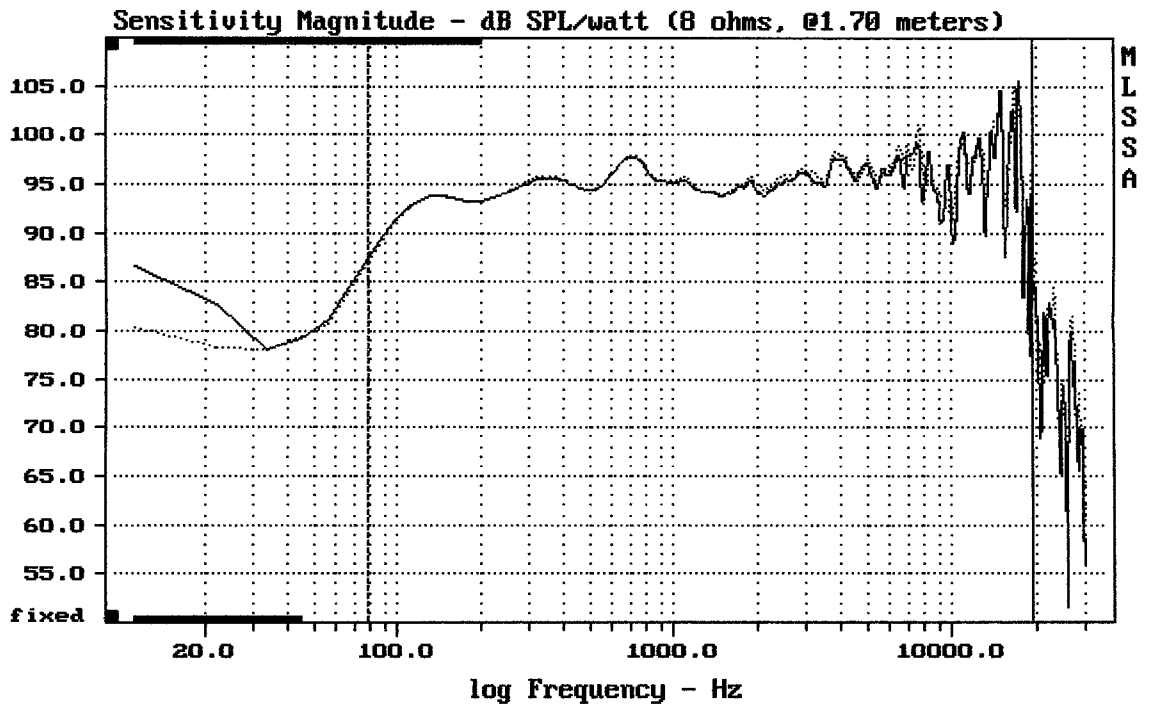


Overlay Compare: dev= +0.82/-0.71, std= 0.31, avg= -0.36

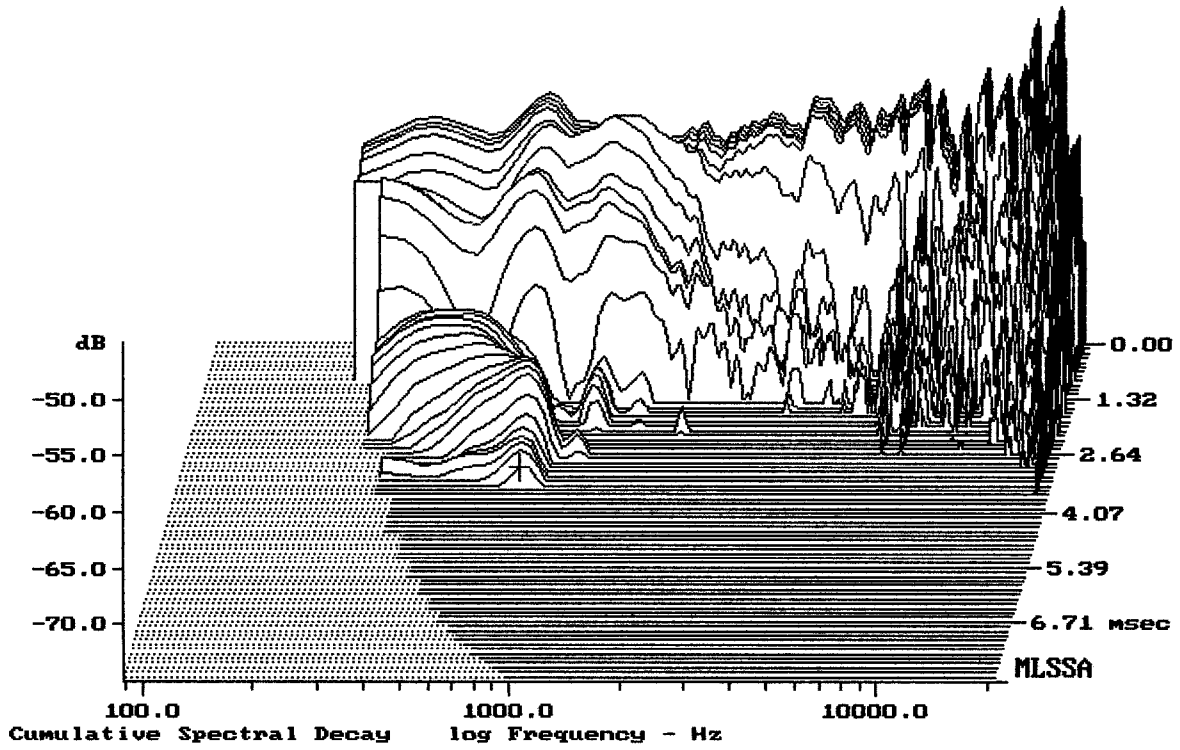
EAW UFR129 GRILL ---

MLSSA: Frequency Domain



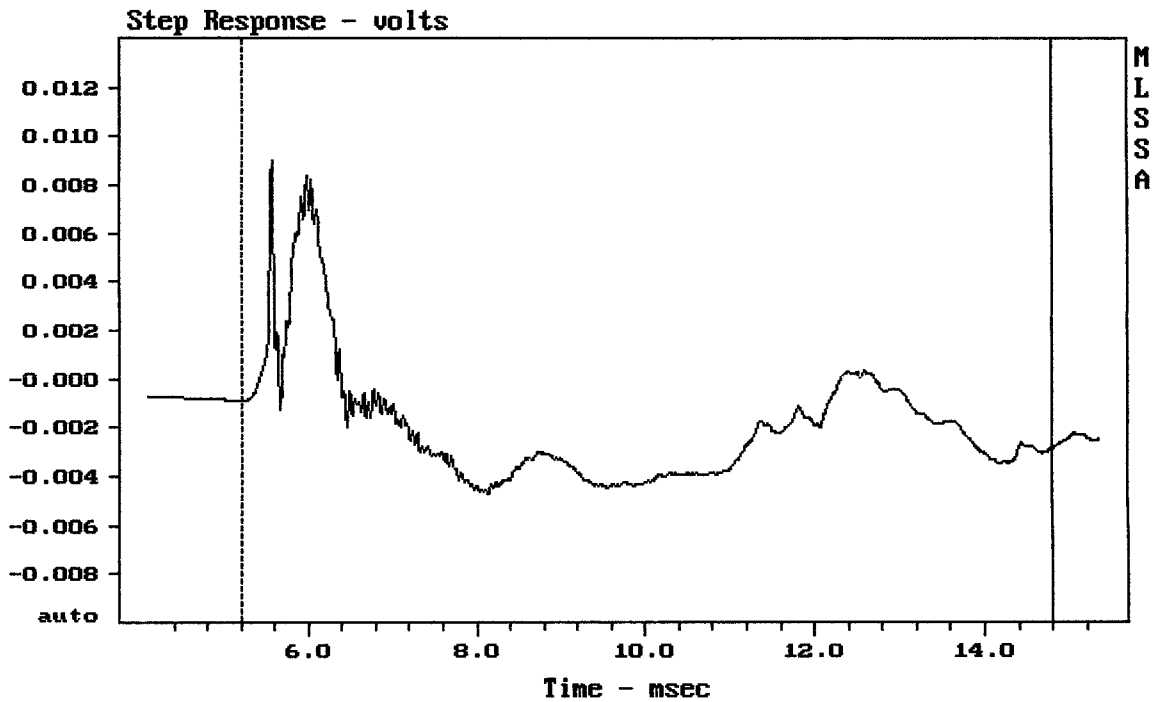
mean: 97.20, rms: 97.84, std: 2.91, max: 105.01, min: 78.05

EAW UFR129 GRILL ---



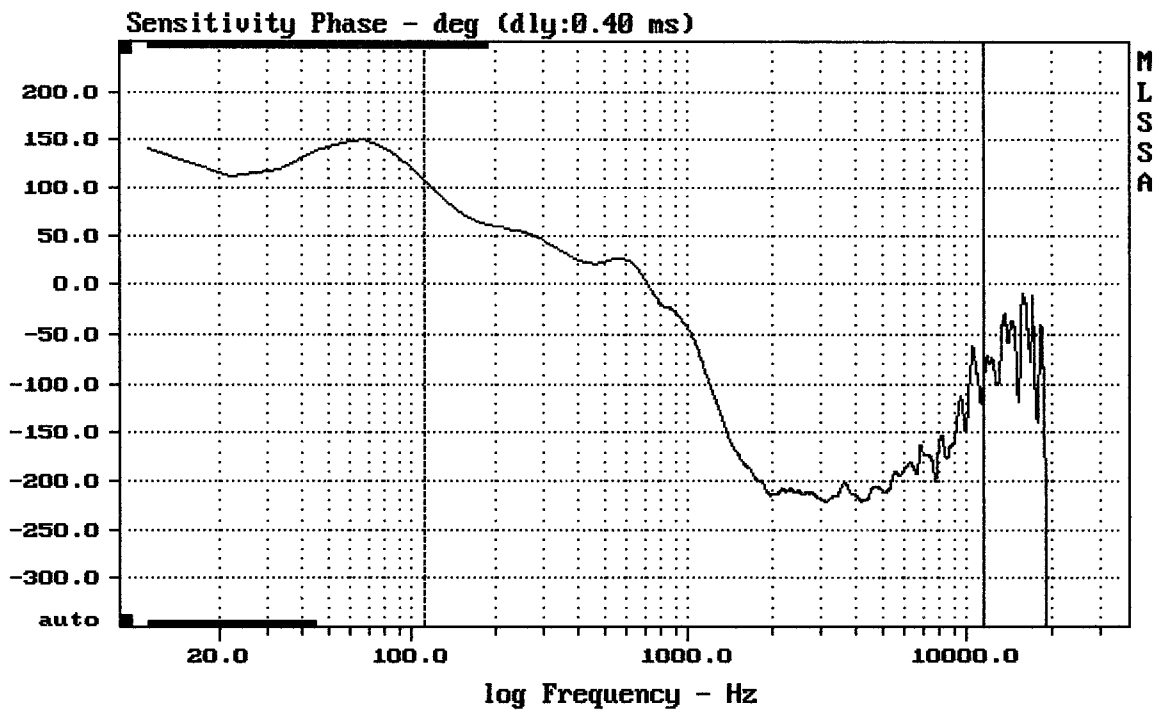
-73.46 dB, 755 Hz (17), 3.410 msec (32)

DTTO



mean: -0.001951, rms: 0.003163, std: 0.00249, max: 0.008978, min: -0.004728

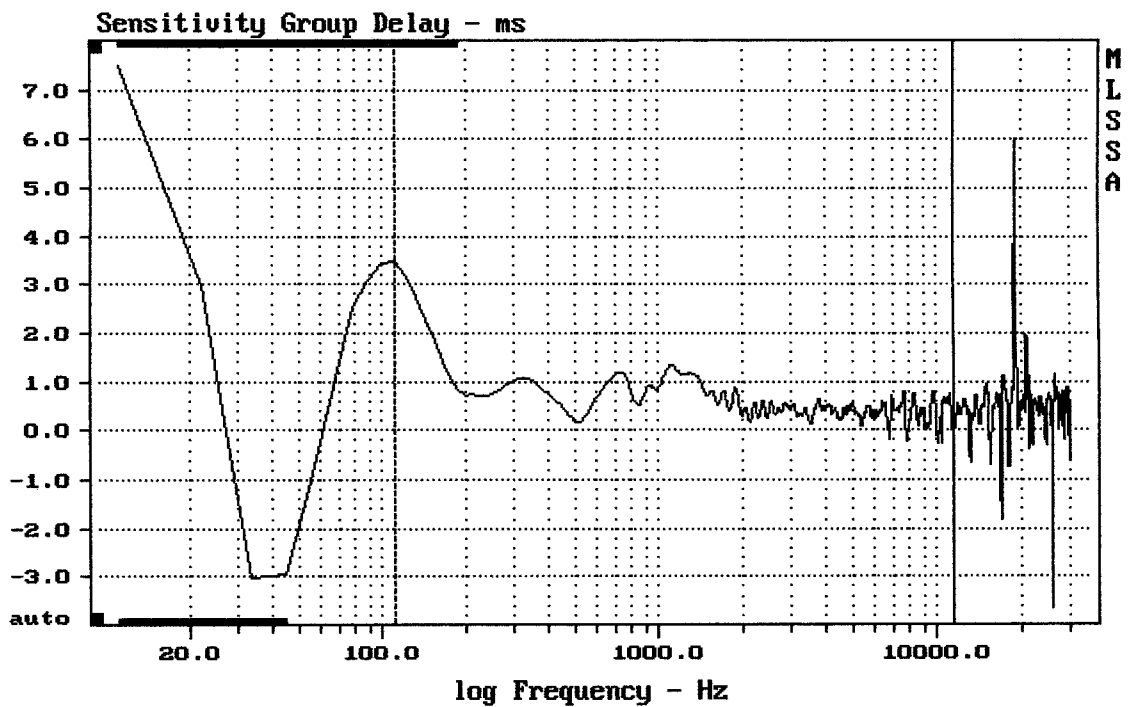
EAW VFR129 GRILL



mean: -156, rms: 169.6, std: 66.6, max: 108.2, min: -221.7

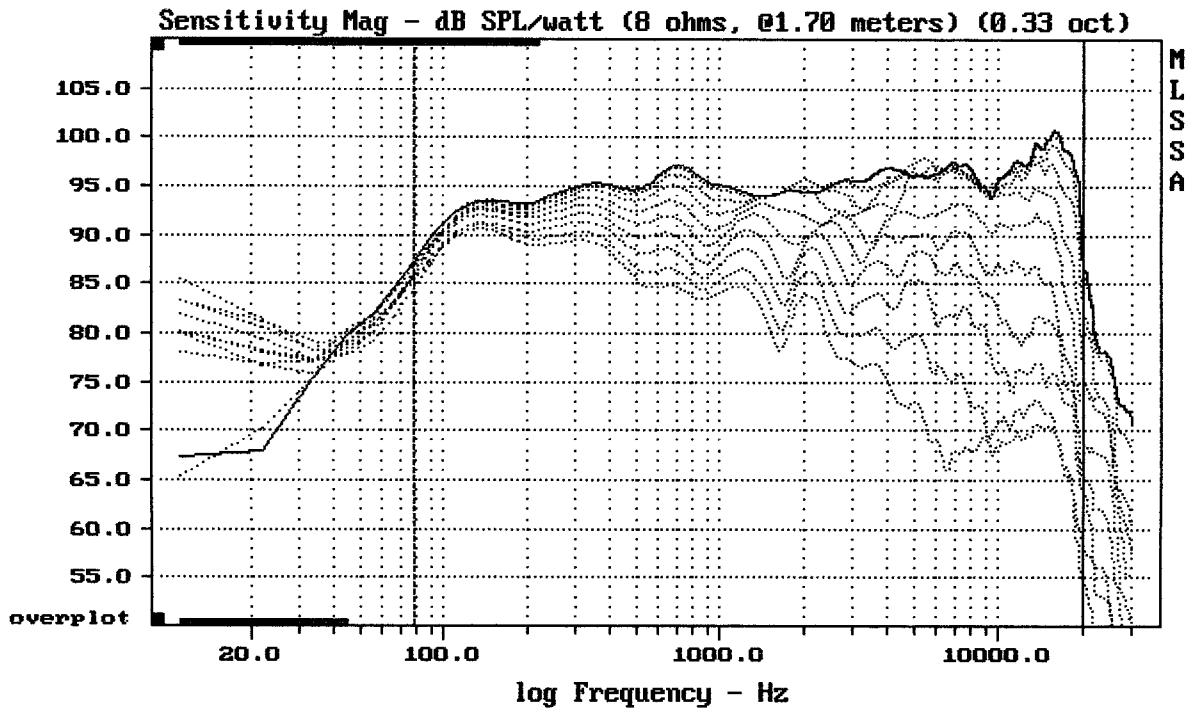
EAW VFR129

MLSSA: Frequency Domain



mean: 0.4568, rms: 0.5613, std: 0.3261, max: 3.473, min: -0.2661

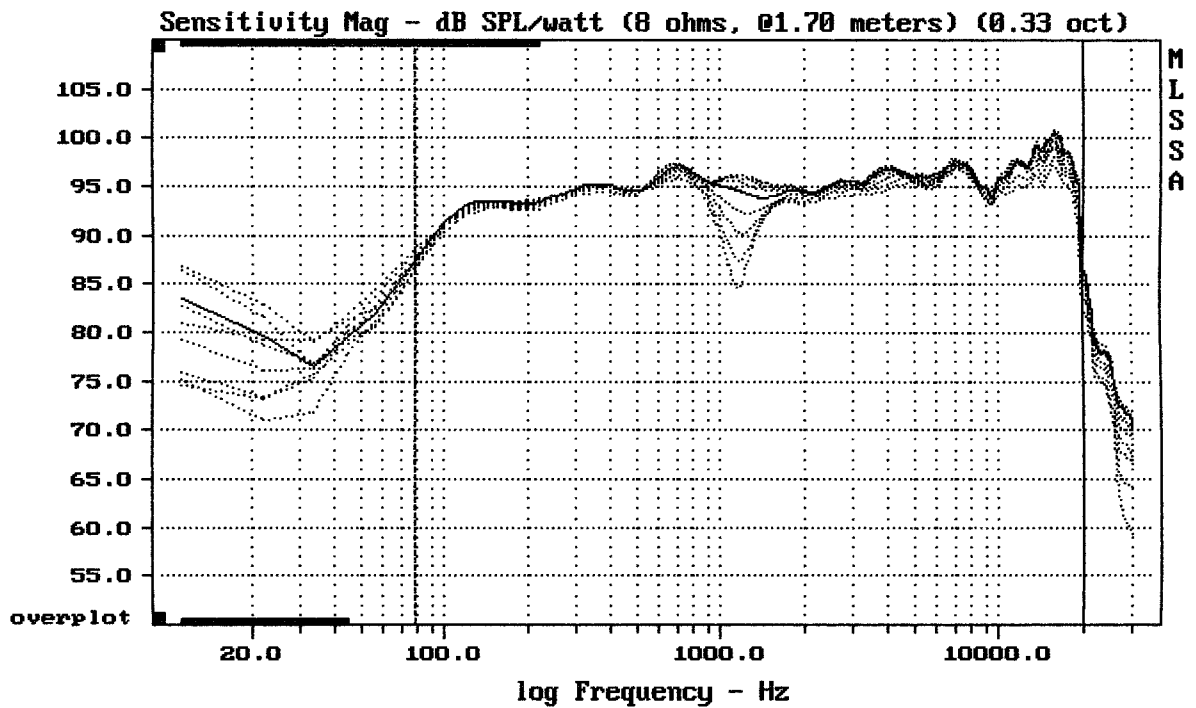
EAW VFR129



Overlay Compare: dev= +23/-12, std= 6.9, avg= -26

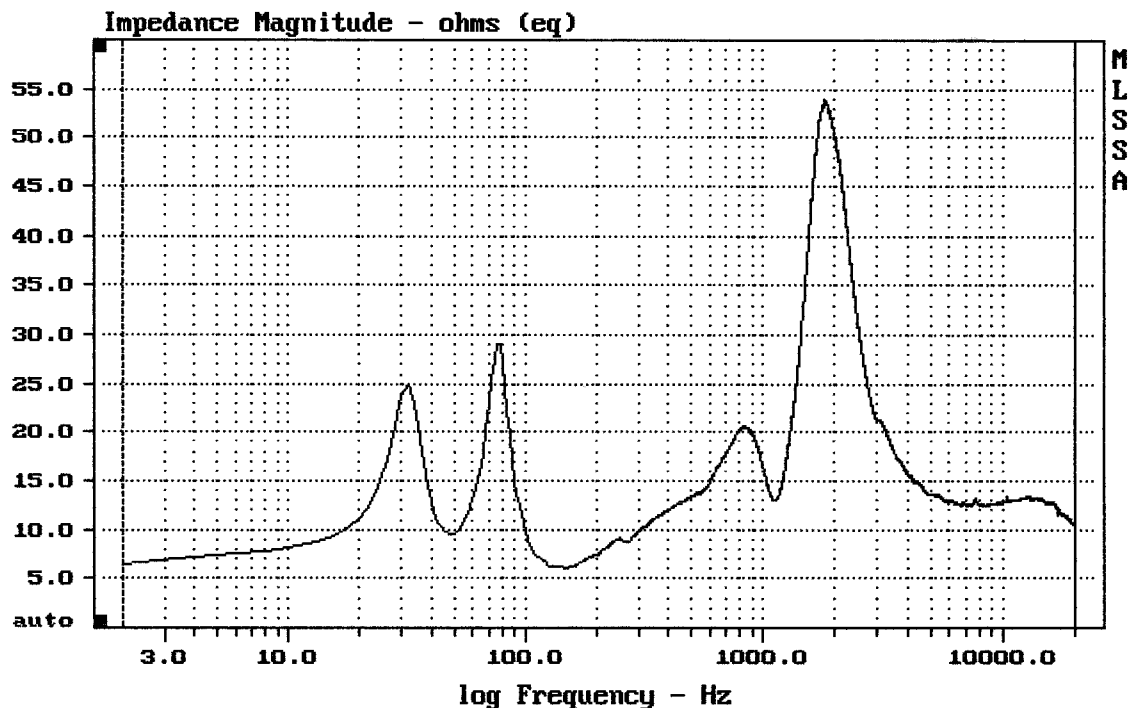
EAW VFR129

MLSSA: Frequency Domain



Overlay Compare: dev= +3.2/-7.9, std= 1.5, avg= -2.1

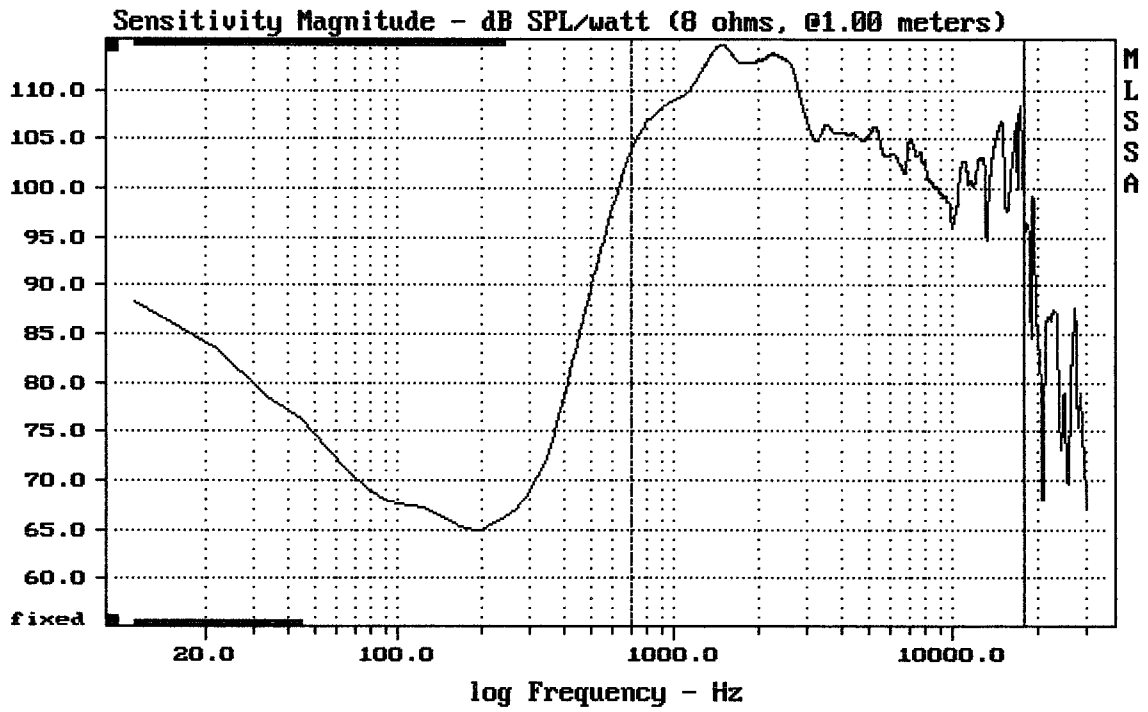
EAW VFR129



mean: 15.14, rms: 16.93, std: 7.571, max: 53.87, min: 6.068

EAW VFR129

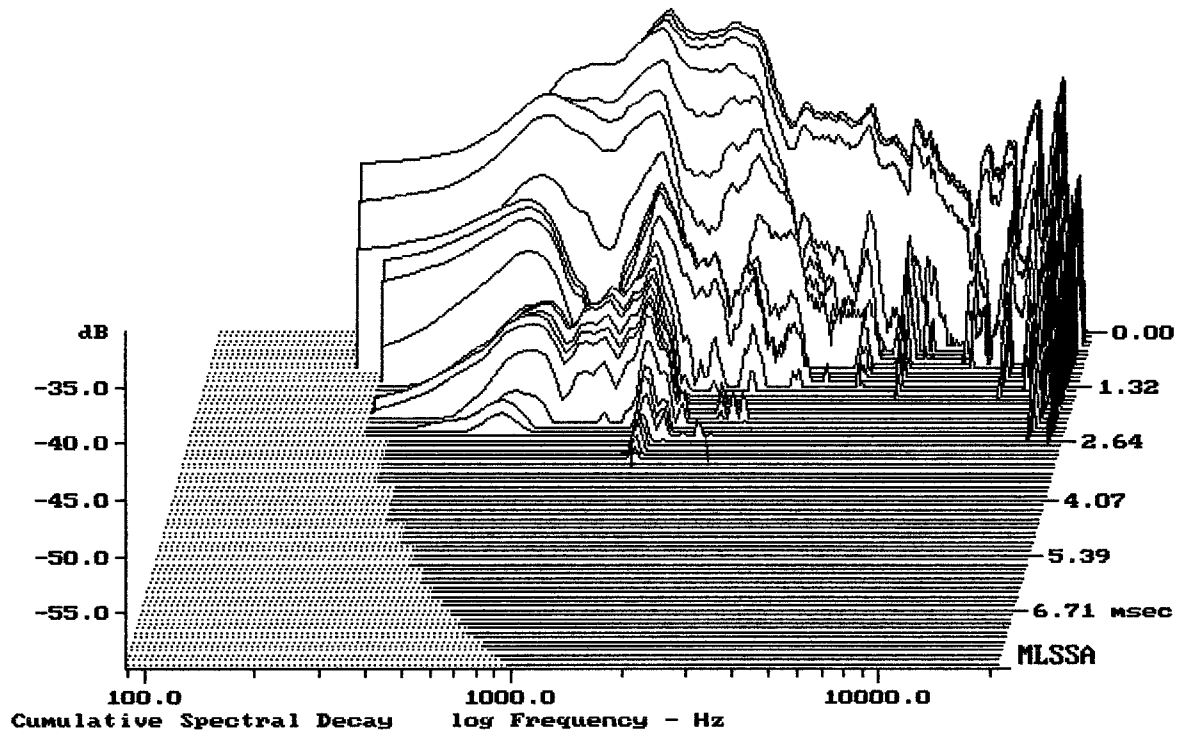
MLSSA: Frequency Domain



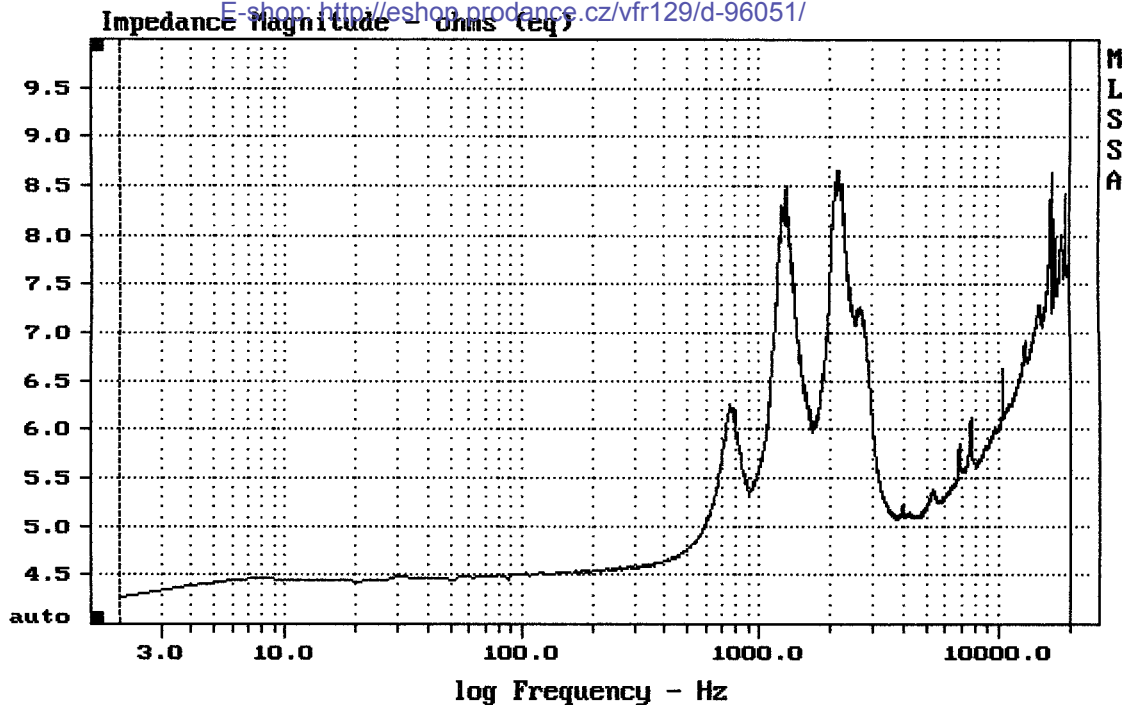
Level (699:18011 Hz) = 108.95 dB SPL/watt (8 ohms, @1.00 meters)

DRIVER + HORN VFR129

MLSSA: Frequency Domain

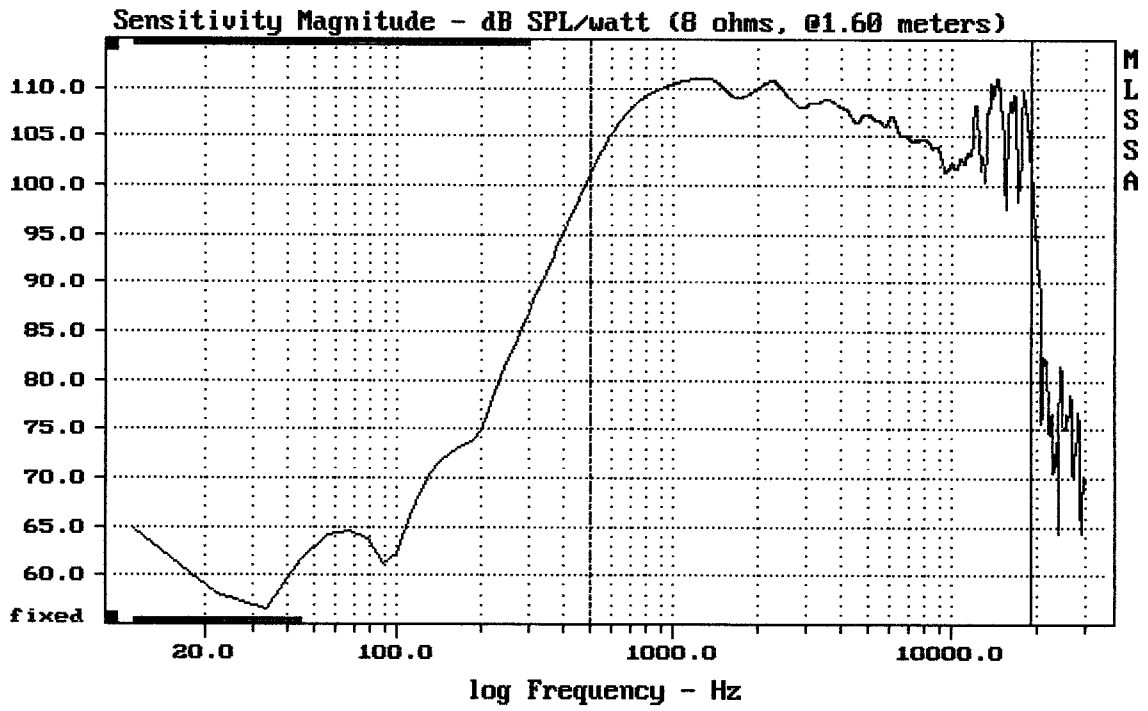


-59.36 dB, 1465 Hz (33), 3.080 msec (29)



mean: 6.442, rms: 6.518, std: 0.9897, max: 8.649, min: 4.269

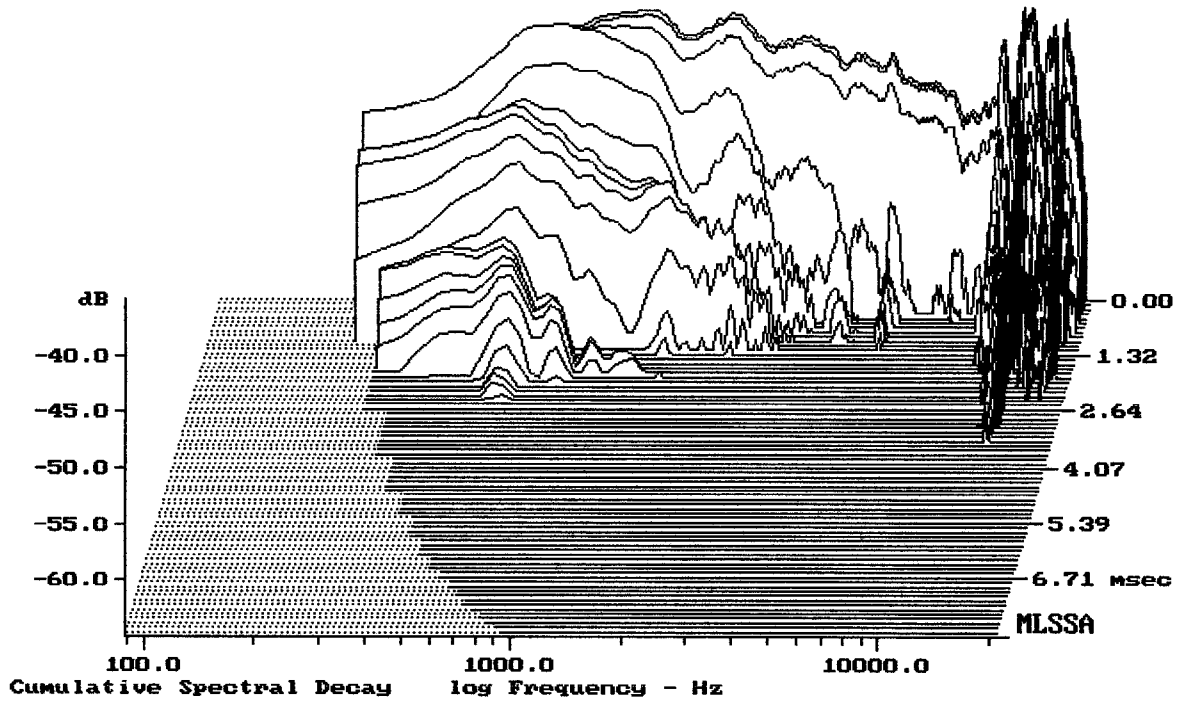
DTTO UFR129



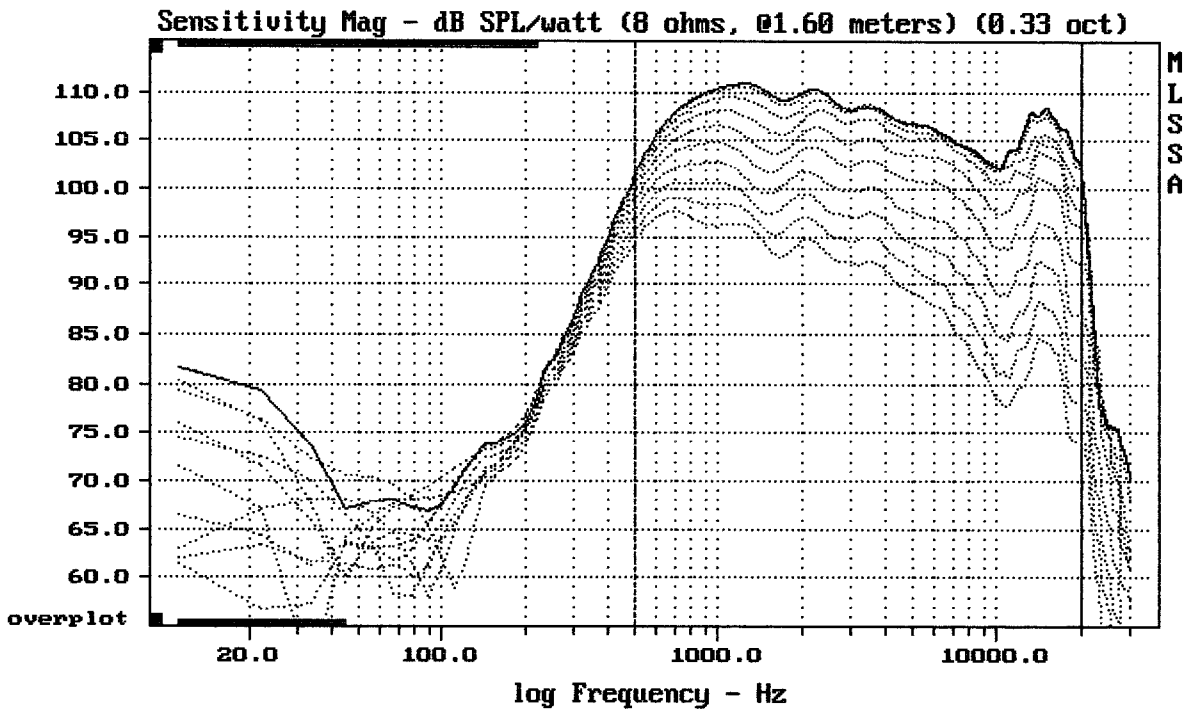
Level (499:19309 Hz) = 108.09 dB SPL/watt (8 ohms, @1.60 meters)

HORN VFR129 + DE700

MLSSA: Frequency Domain



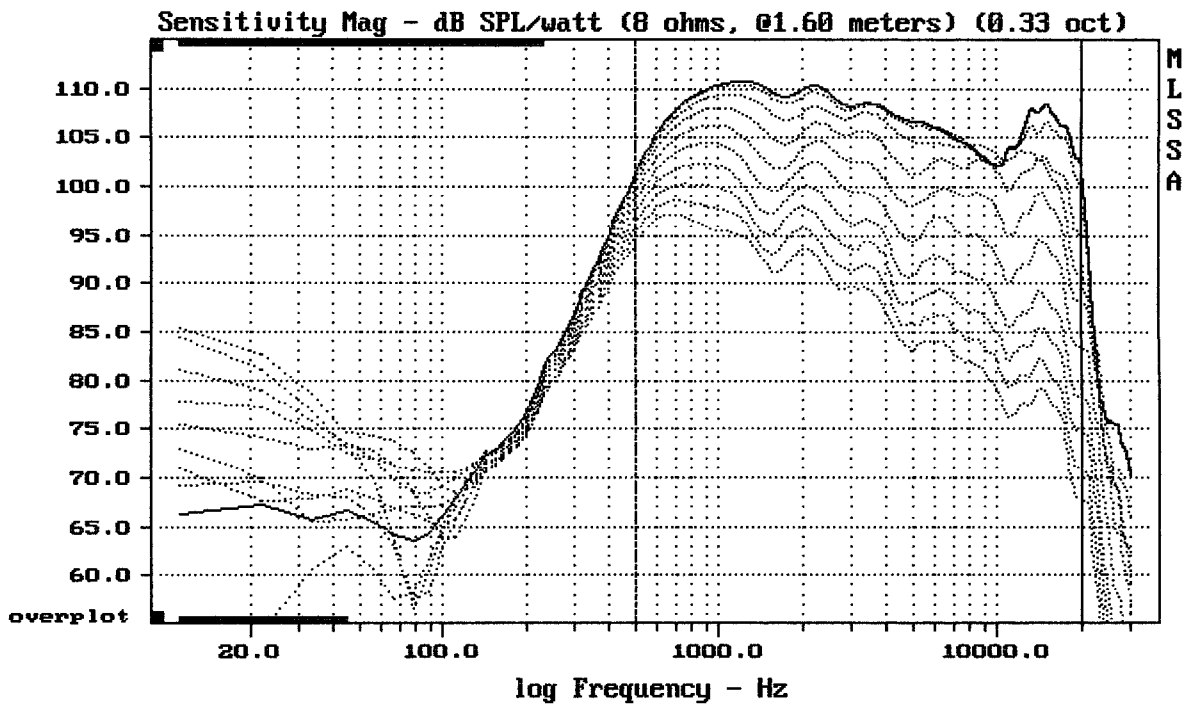
-63.55 dB, 13894 Hz (313), 3.410 msec (32)



Overlay Compare: dev= +15/-8.6, std= 4.7, avg= -22

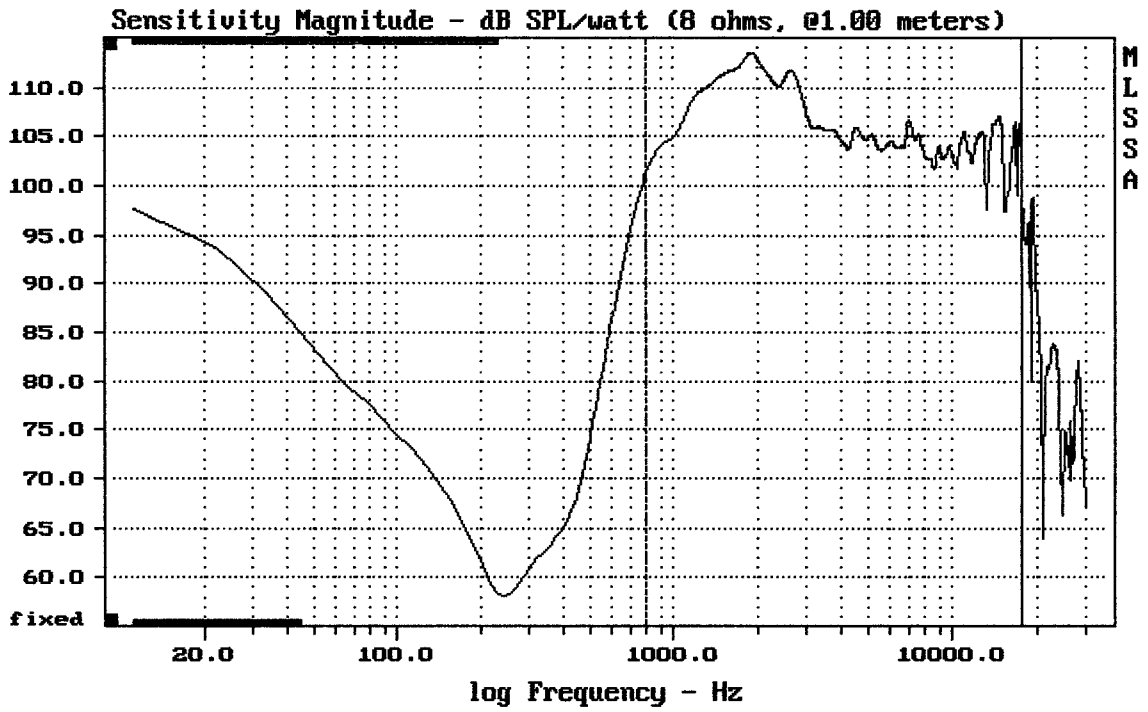
HORN VFR129 + DE700

MLSSA: Frequency Domain



Overlay Compare: dev= +18/-10, std= 5.7, avg= -25

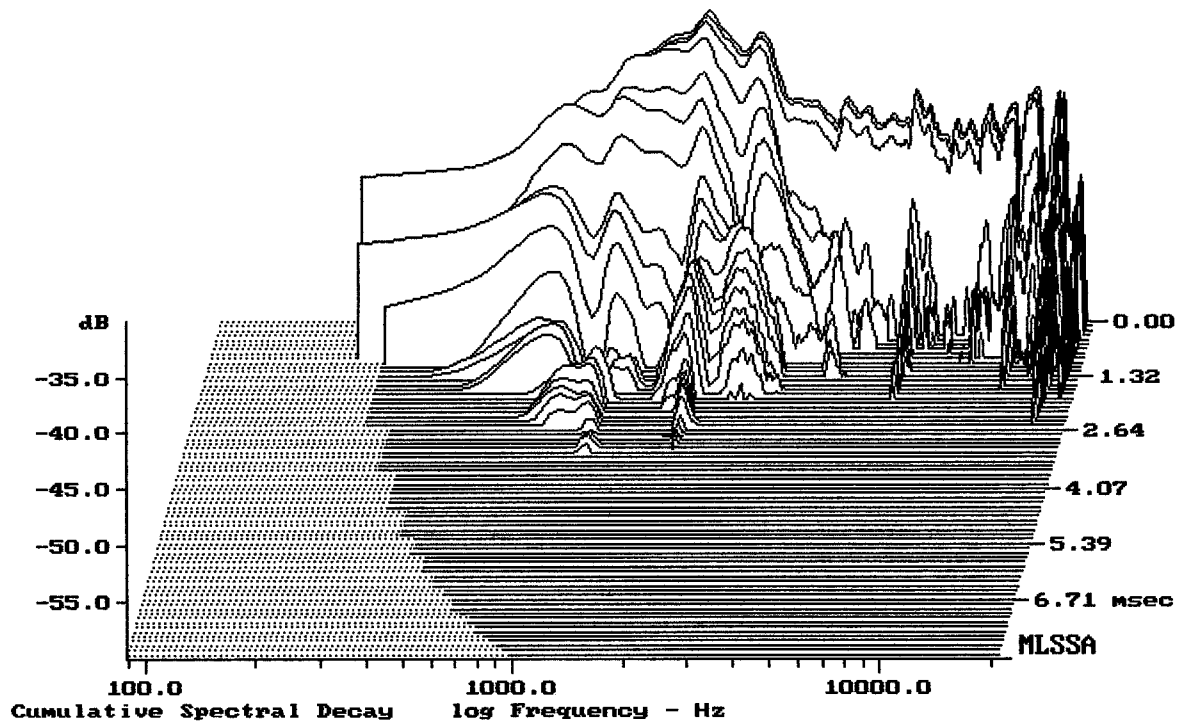
HORN VFR129 + DE700



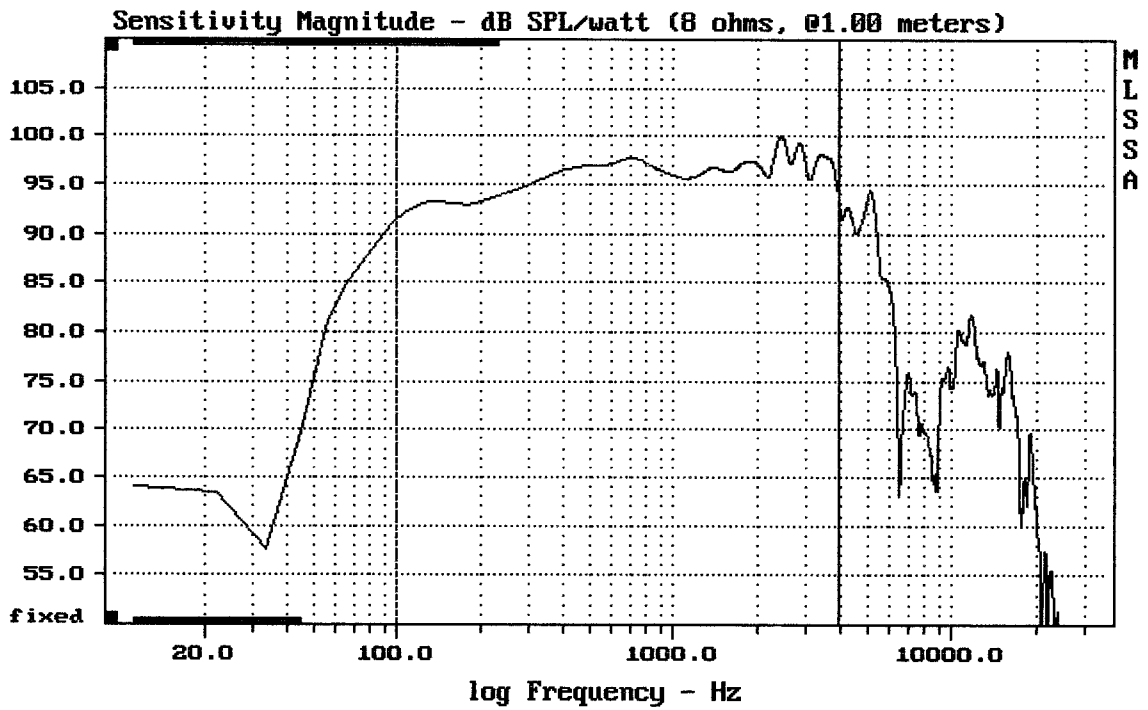
Level (799:17800 Hz) = 107.88 dB SPL/watt (8 ohms, @1.00 meters)

P/N2037612 DC10-1705-6 + A7570

MLSSA: Frequency Domain



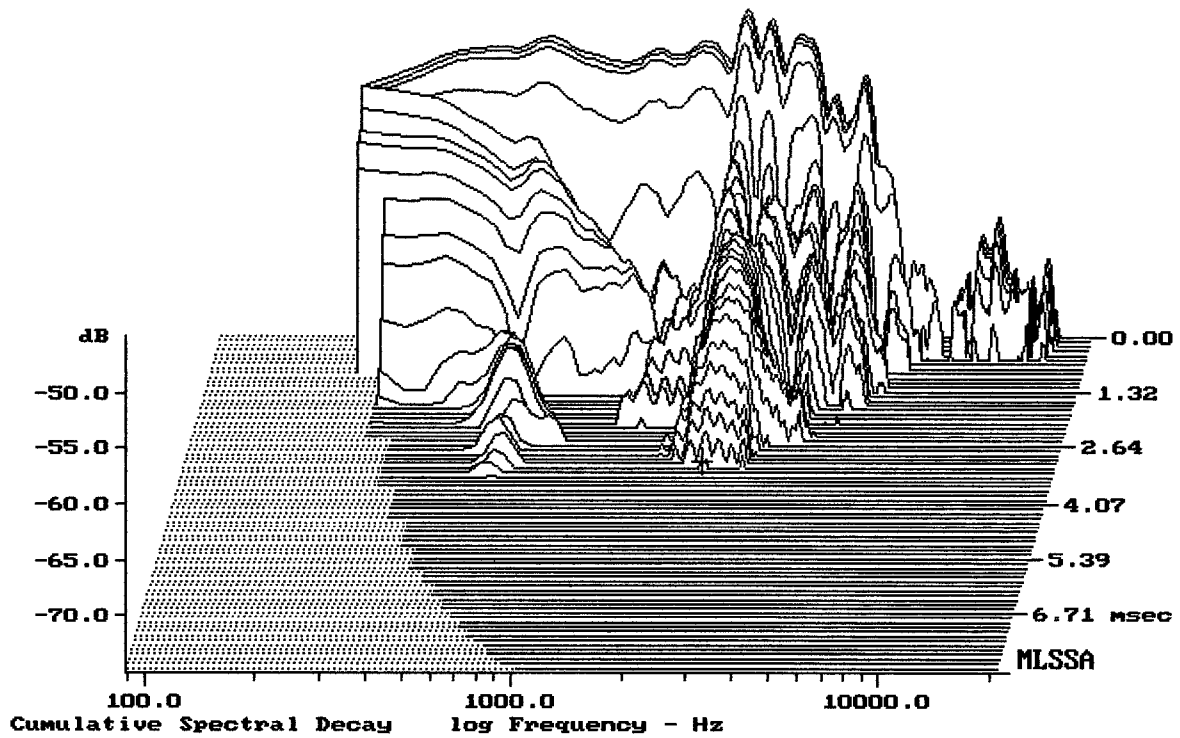
-59.81 dB, 1864 Hz (42), 2.860 msec (27)



Level (100:3906 Hz) = 96.10 dB SPL/watt (8 ohms, @1.00 meters)

EAW VFR129

MLSSA: Frequency Domain



-74.41 dB, 2308 Hz (52), 3.190 msec (30)

Measured Data				QC Limits
Line	Parameter	Value	Units	
1	RMSE-free	0.37	Ohms	
2	Fs	55.13	Hz	
3	Re	5.97	Ohms[dc]	
4	Res	72.98	Ohms	
5	Qms	5.28		
6	Qes	0.43		
7	Qts	0.40		
8	L1	0.71	mH	
9	L2	1.32	mH	
10	R2	3.98	Ohms	
11	RMSE-load	0.33	Ohms	
12	Vas(Sd)	79.53	liters	
13	Mms	44.77	grams	
14	Cms	186	$\mu\text{M}/\text{Newton}$	
15	B1	14.64	Tesla-M	
16	SPLref(Sd)	96.7	dB[Re]	
17	Rub-index	0.00		

Method: Mass-loaded (80.00 grams)

Area (Sd): 551.55 sq cm

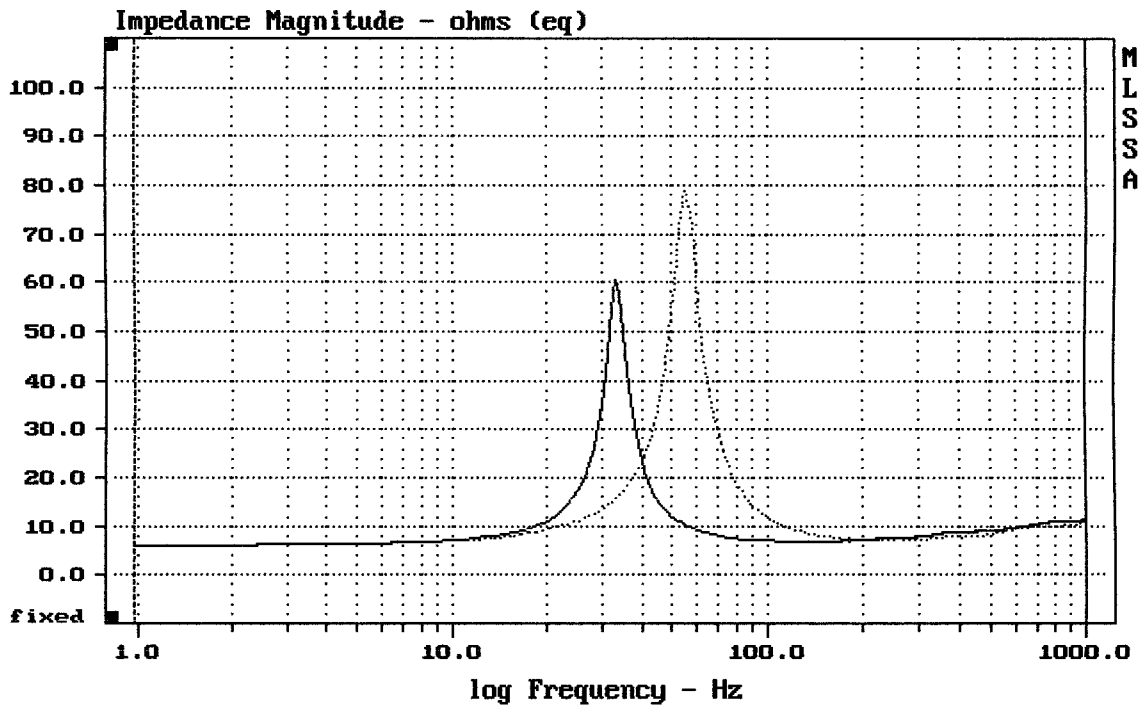
DCR mode: Measure (-0.07 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -39.5% (-20% to -50% is recommended).

12" P/N2037346 LC12-2505-8

MLSSA: Parameters



mean: 10.42, rms: 12.97, std: 7.721, max: 78.72, min: 6.049

MLSSA: Frequency Domain