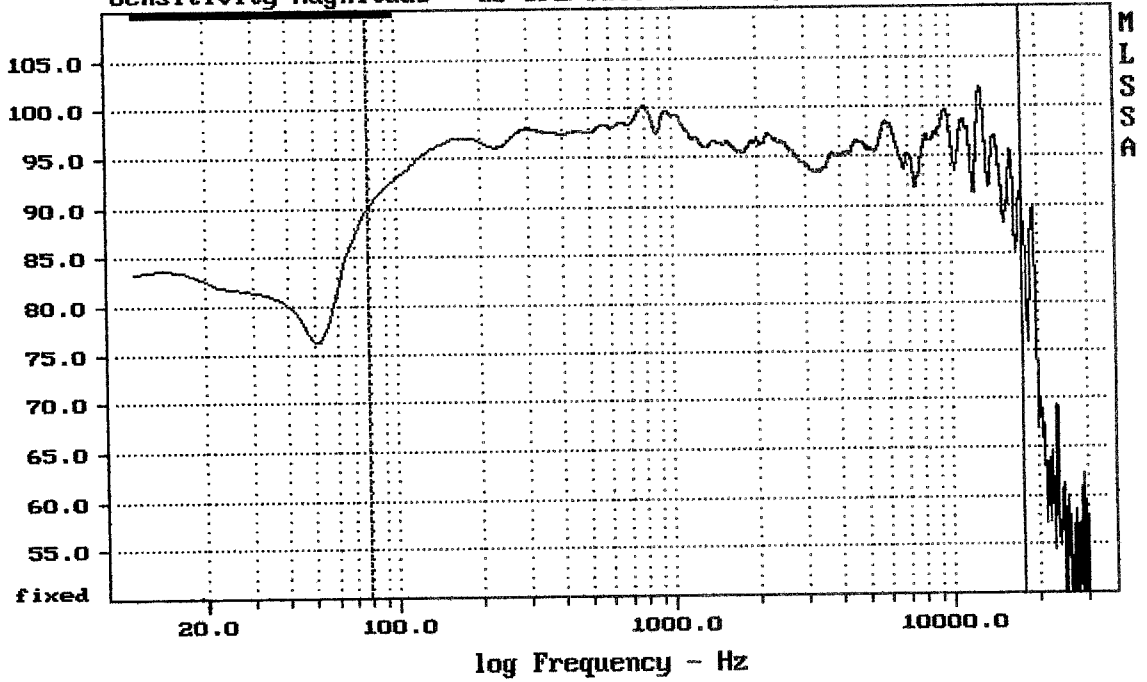


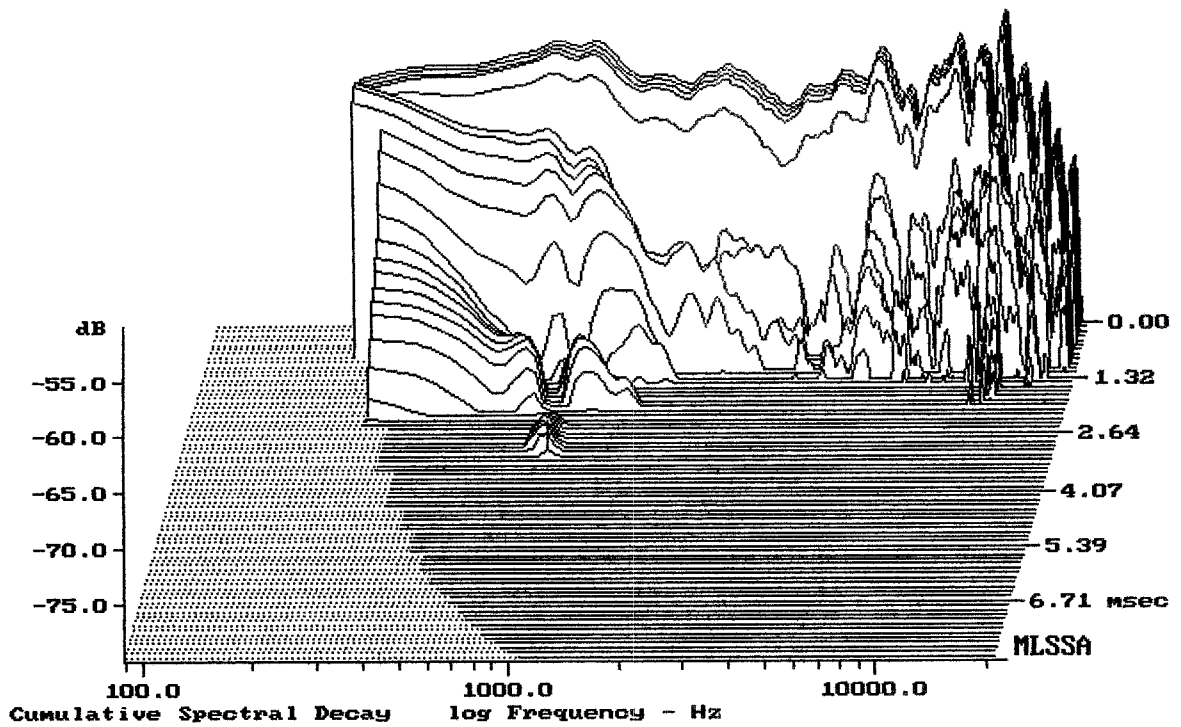
Sensitivity Magnitude - dB SPL/watt (8 ohms, 0.250 meters)



mean: 95.77, rms: 96.19, std: 2.39, max: 101.92, min: 84.99

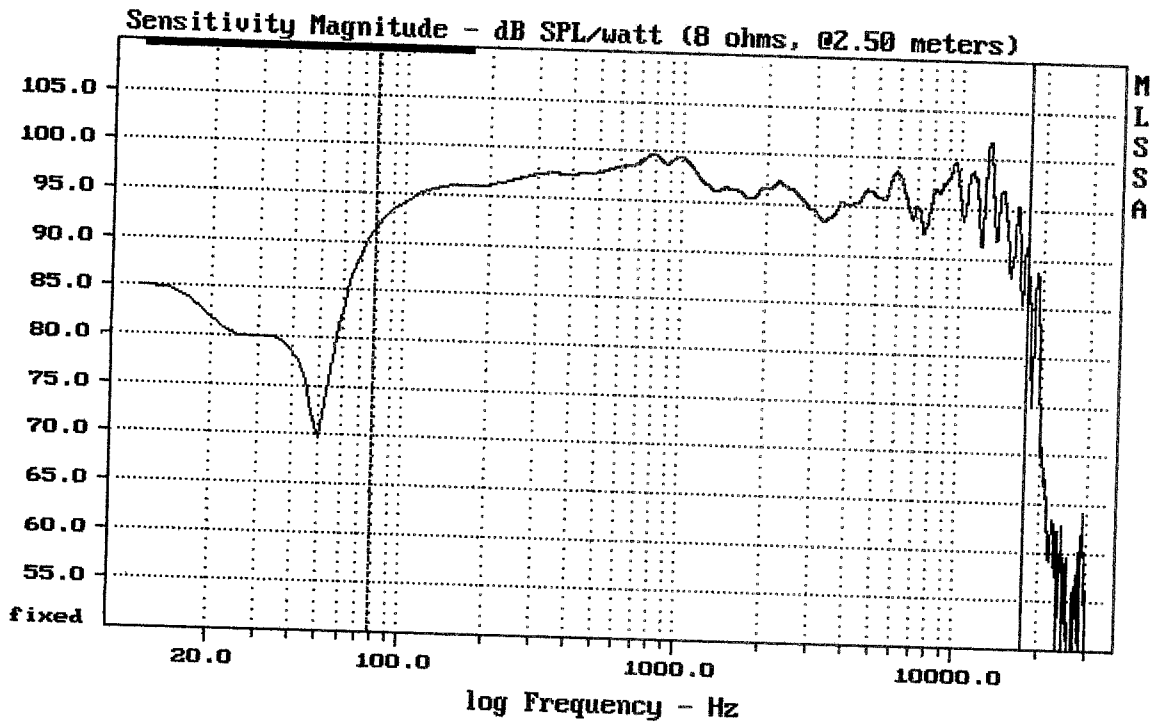
EAW RL12

MLSSA: Frequency Domain



-78.44 dB, 888 Hz (20), 3.080 msec (29)

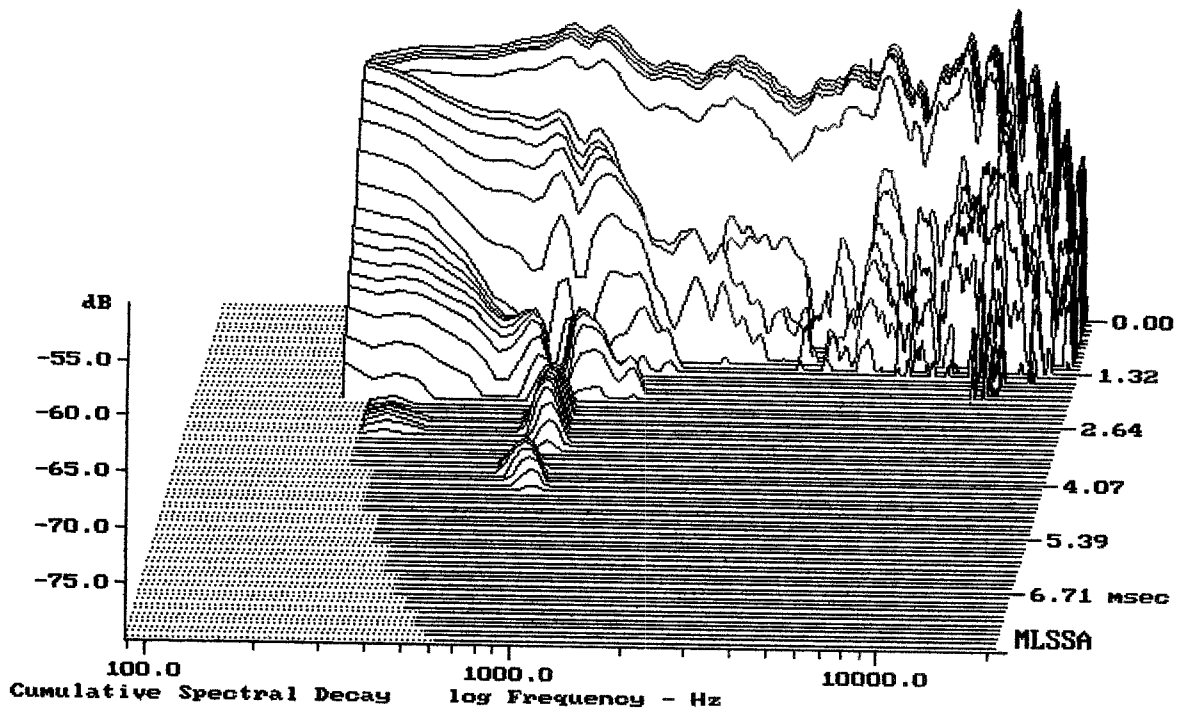
EAW RL12



mean: 95.86, rms: 96.27, std: 2.37, max: 101.88, min: 85.41

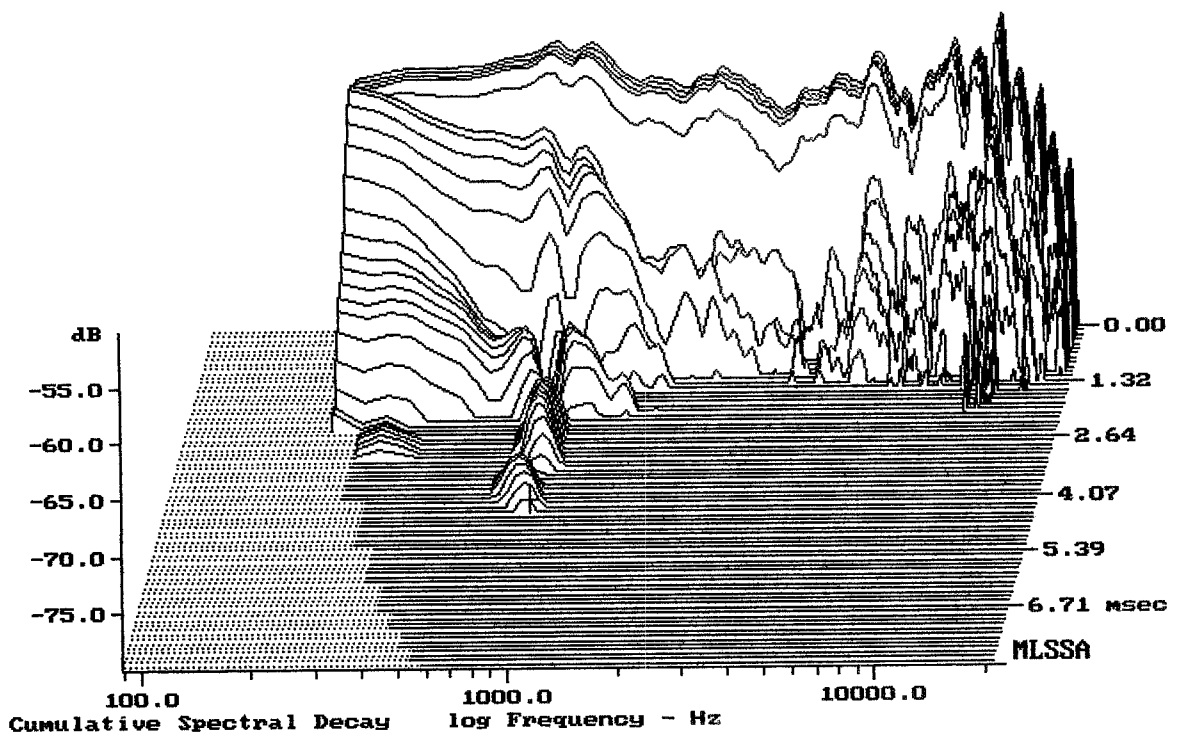
EAW RL12

MLSSA: Frequency Domain



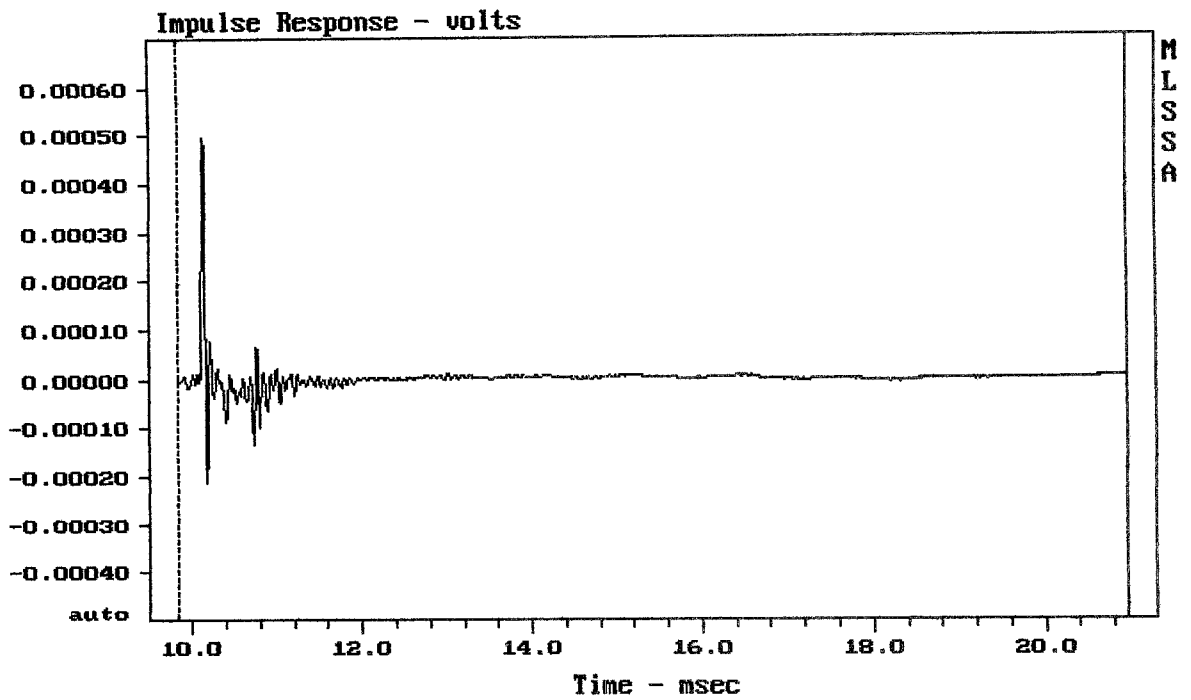
-58.15 dB, 5060 Hz (114), 0.000 msec (1)

EAW RL12



-78.97 dB, 888 Hz (20), 4.400 msec (41)

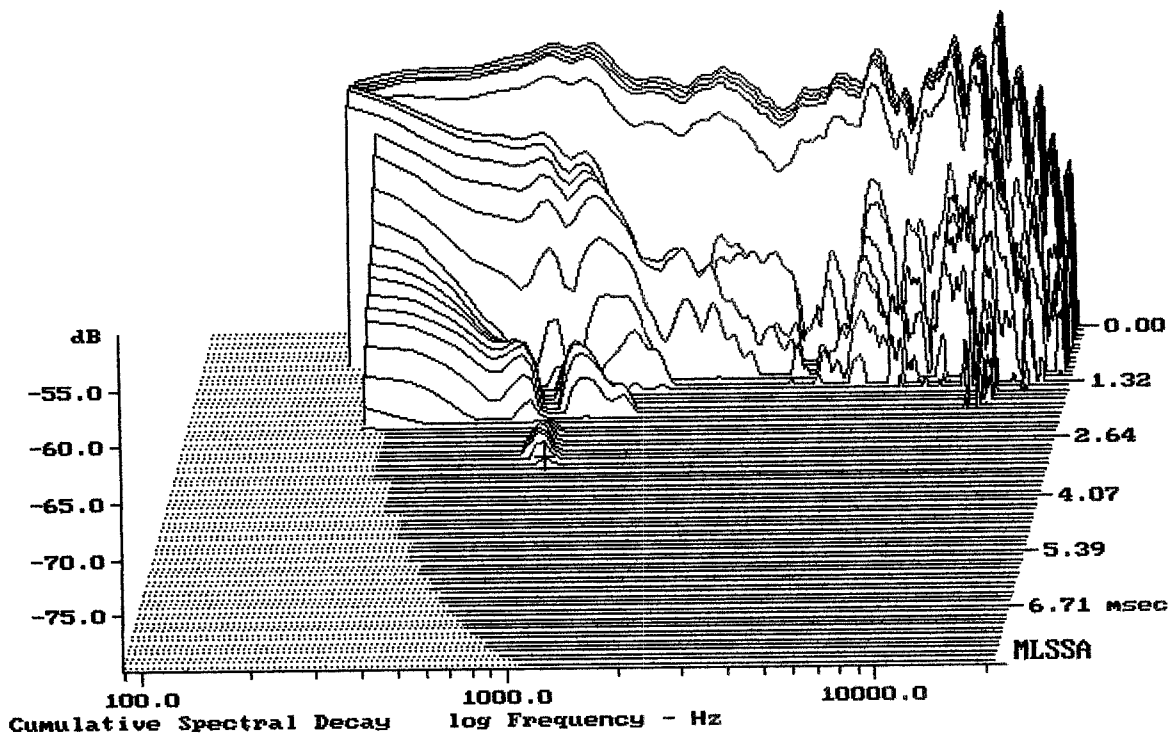
EAW RL12



mean: -3.912e-007, rms: 2.924e-005, std: 2.924e-005, max: 0.0004961, min: -0.0

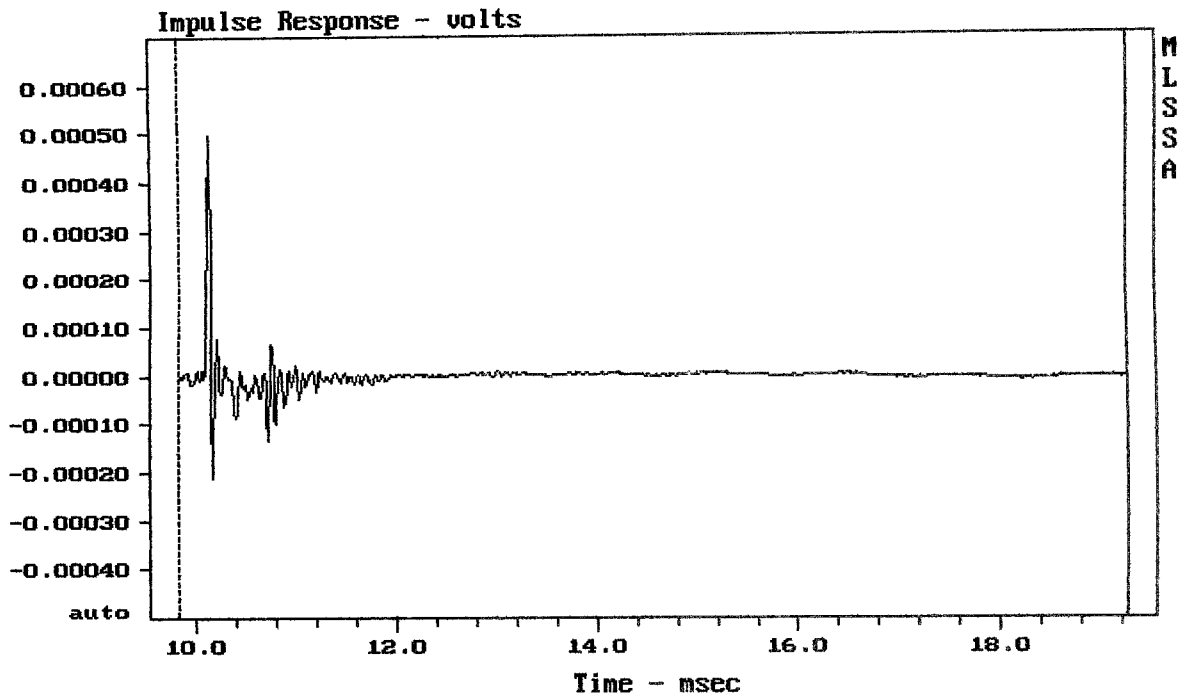
EAW RL12

MLSSA: Time Domain



-79.44 dB, 888 Hz (20), 3.190 msec (30)

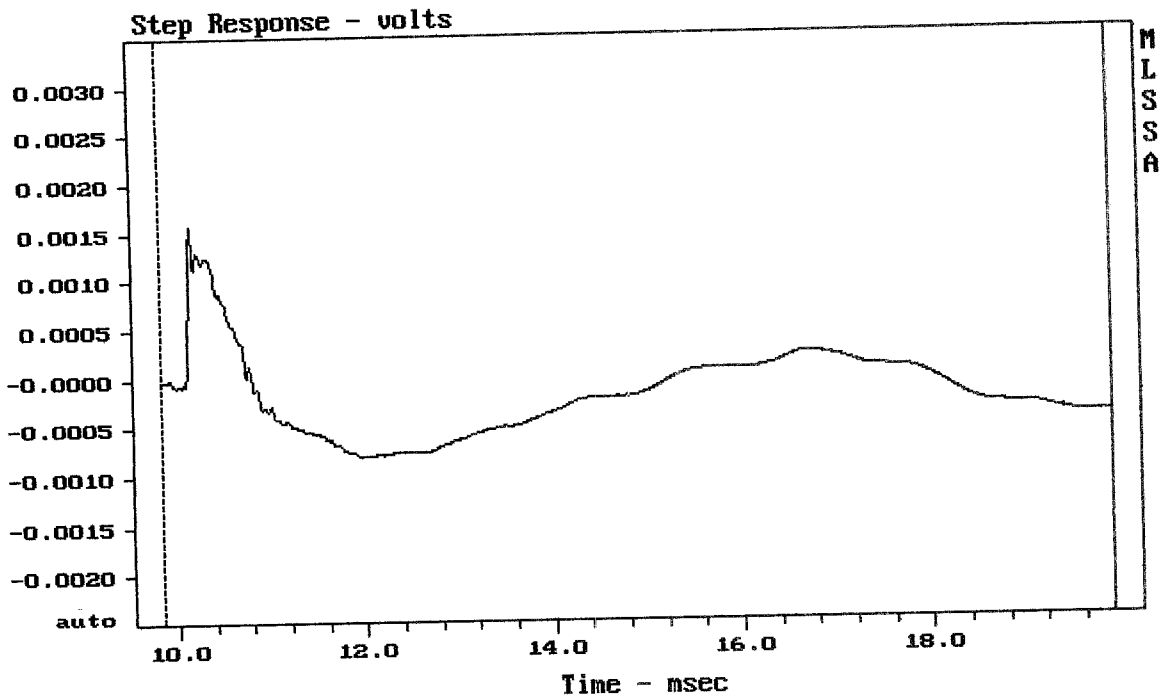
EAW RL12



mean: -3.912e-007, rms: 3.177e-005, std: 3.177e-005, max: 0.0004961, min: -0.0

EAW RL12

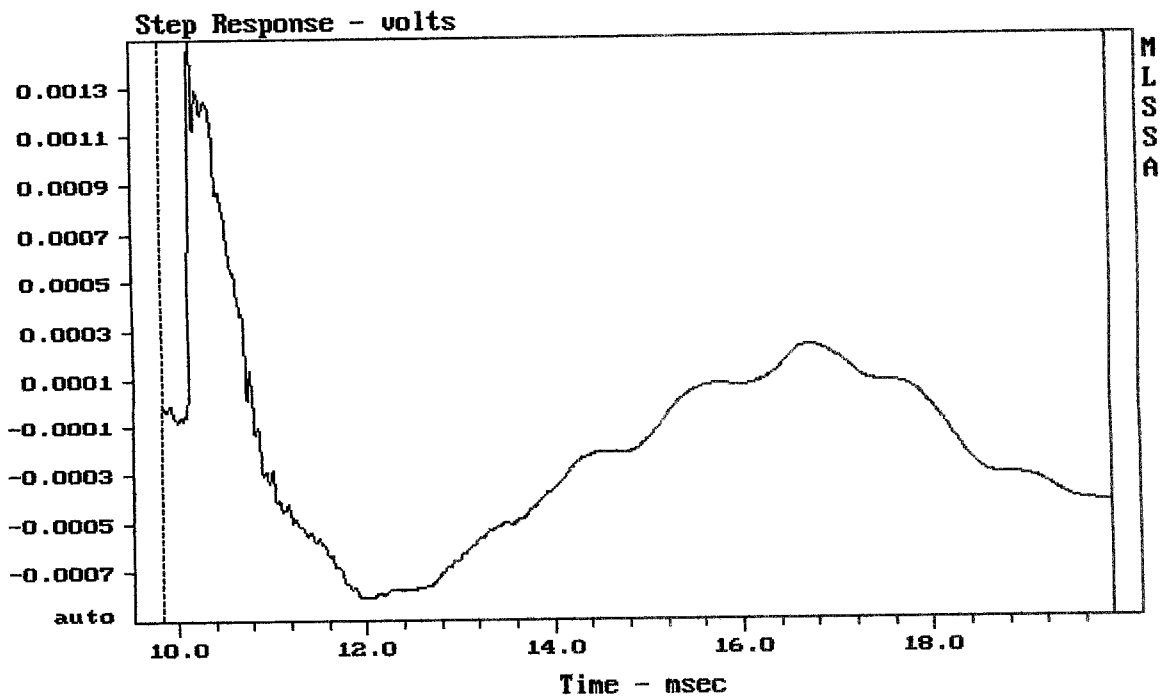
MLSSA: Time Domain



CURSOR: $y = -0.000422484$ $x = 19.8880$ (1808)

EAW RL12

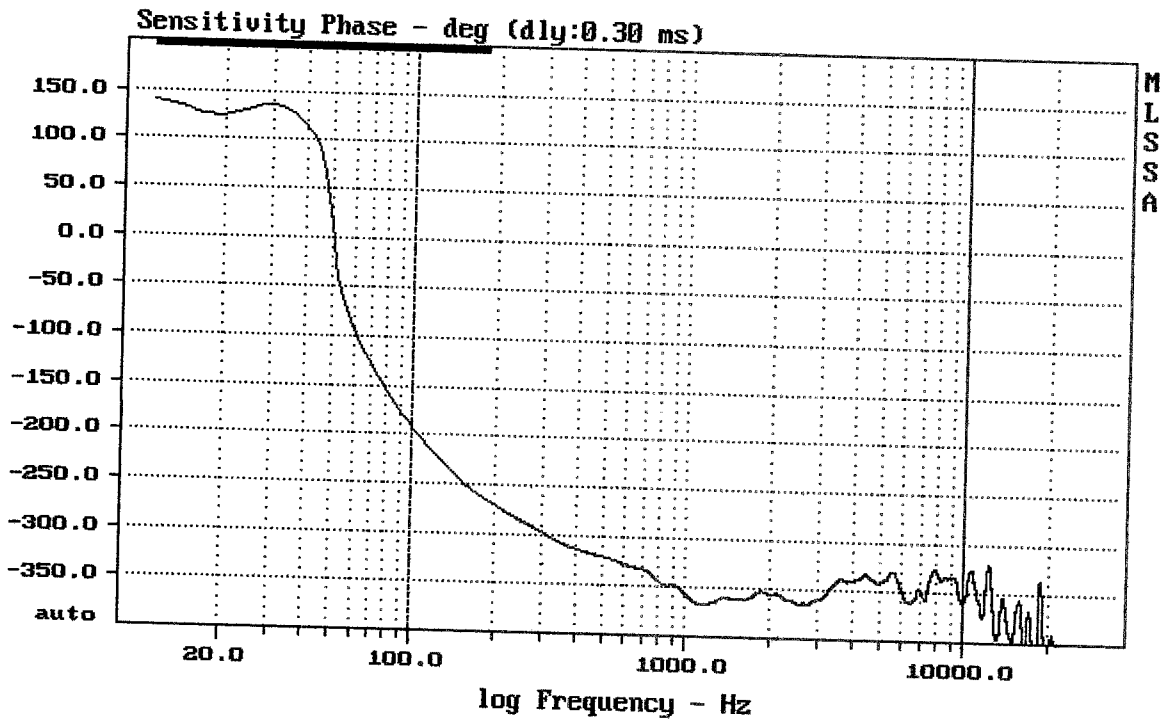
MLSSA: Time Domain



mean: -0.0001904 , rms: 0.000454 , std: 0.0004121 , max: 0.001571 , min: -0.0008089

EAW RL12

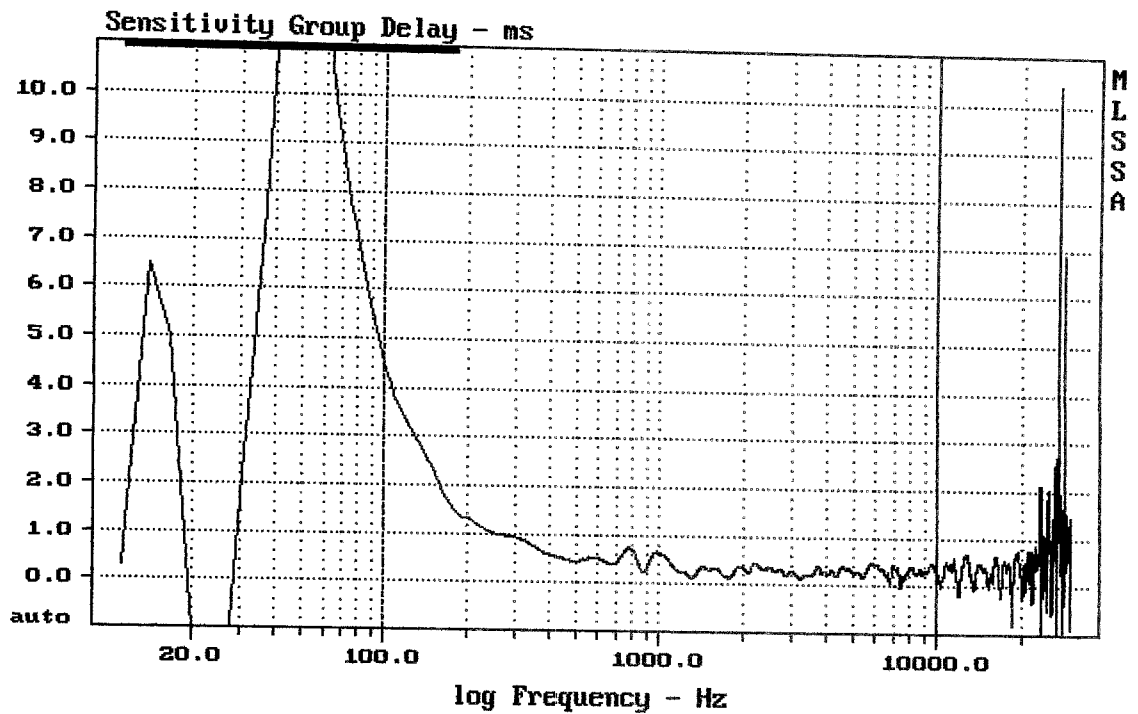
MLSSA: Time Domain



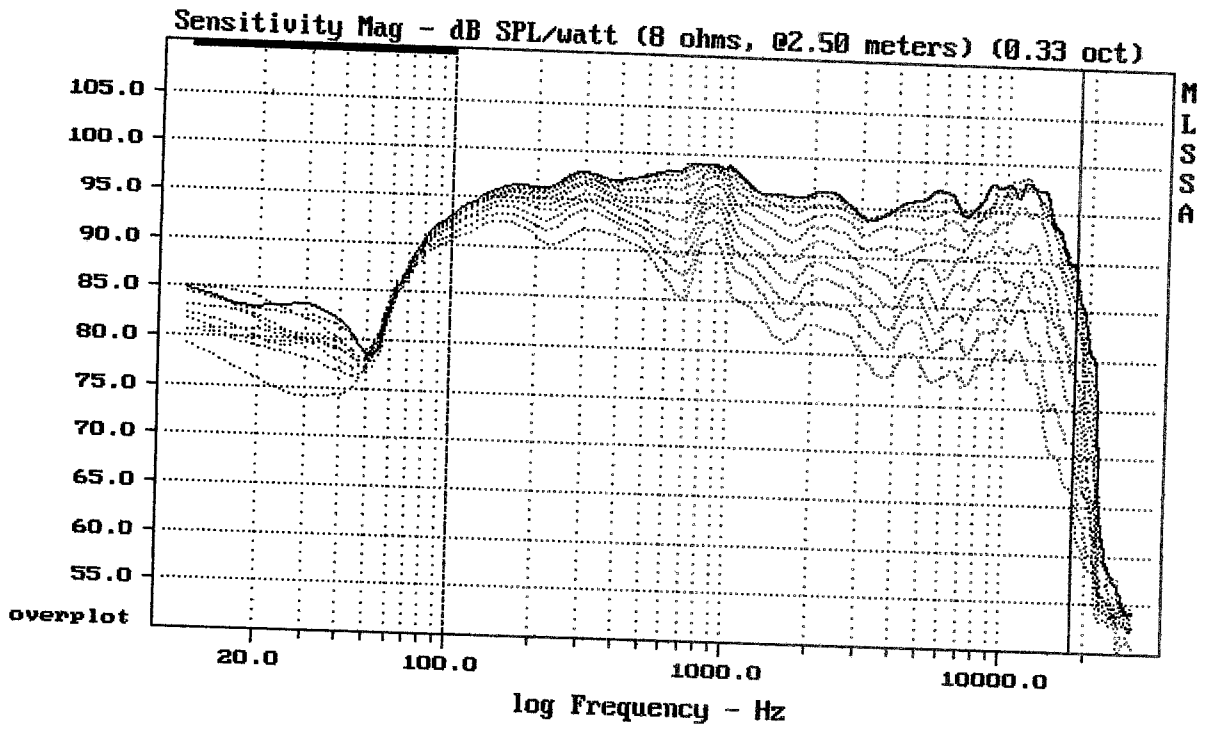
mean: -343.4, rms: 343.8, std: 17.45, max: -192.6, min: -366.9

EAW RL12

MLSSA: Frequency Domain



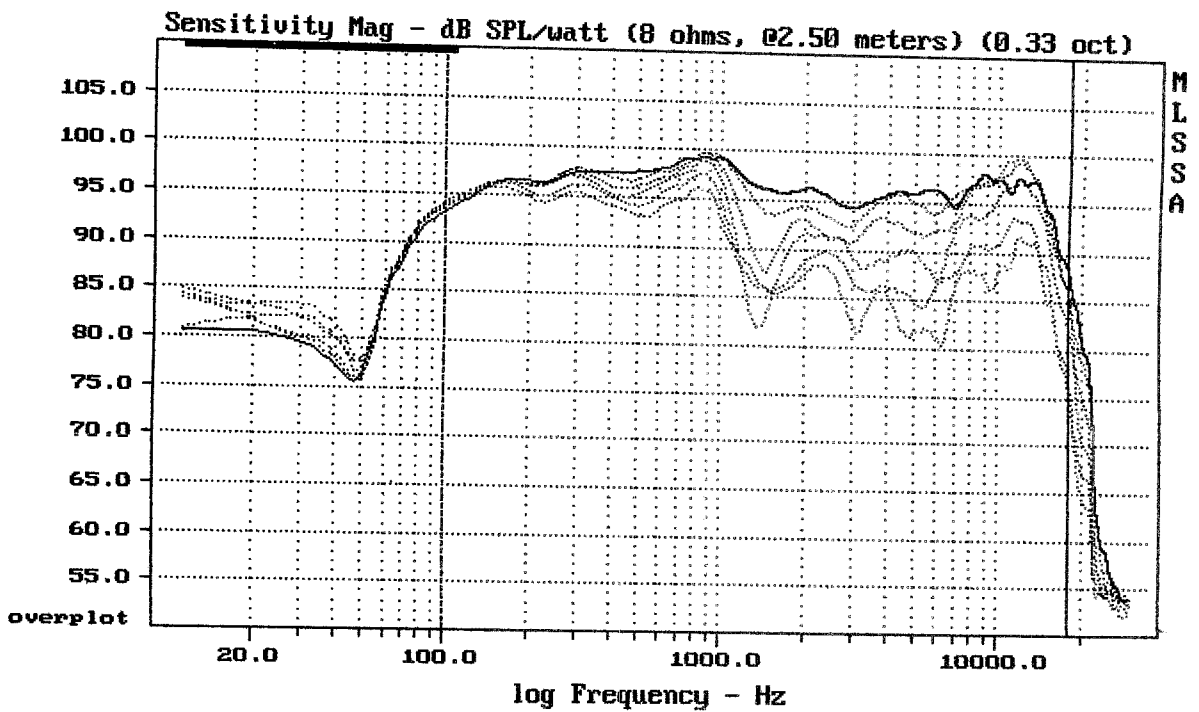
mean: 0.3479, rms: 0.4429, std: 0.274, max: 4.479, min: -0.02484



Overlay Compare: dev= +15/-5.7, std= 3.9, avg= -18

EAW RL12

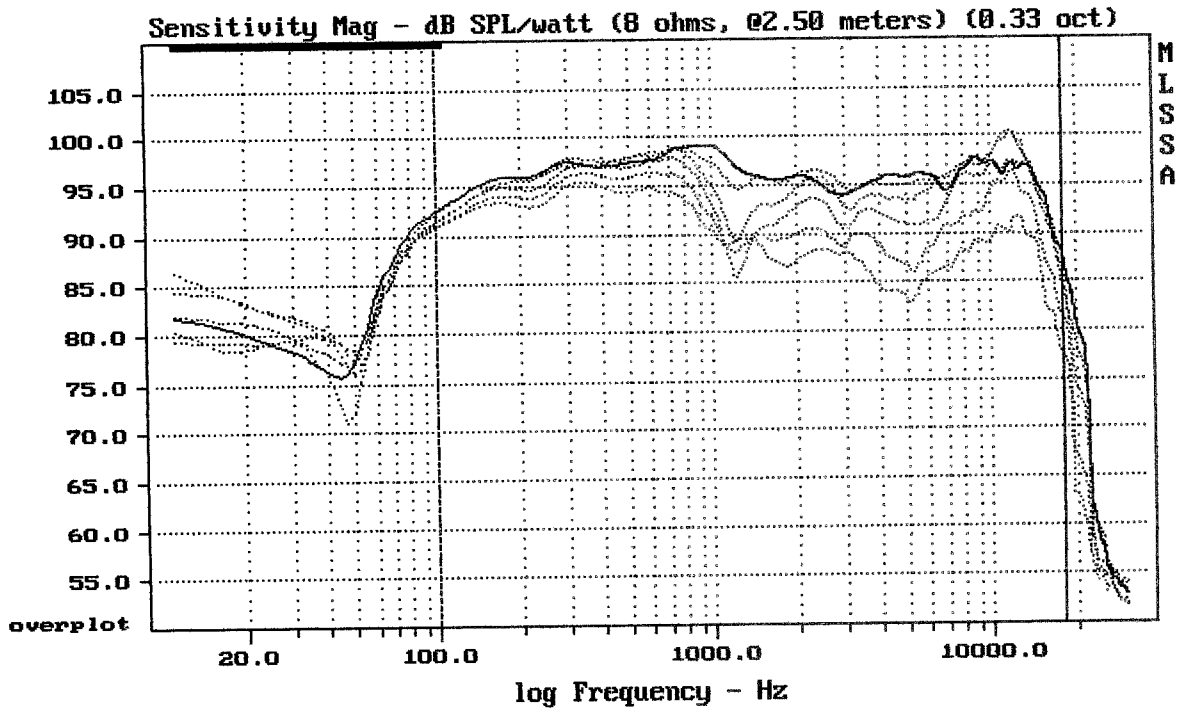
MLSSA: Frequency Domain



Overlay Compare: dev= +10/-6.3, std= 2.9, avg= -9.4

EAW RL12

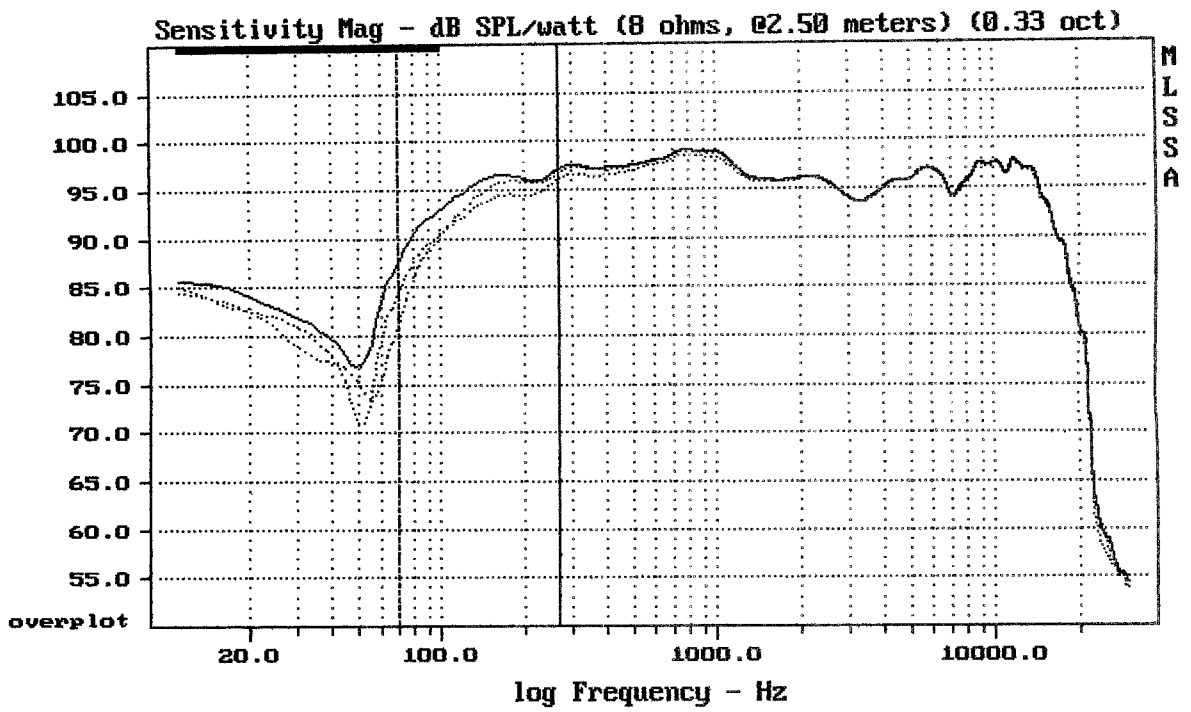
MLSSA: Frequency Domain



Overlay Compare: dev= +6.6/-4.8, std= 2.2, avg= -8.1

EAW RL12

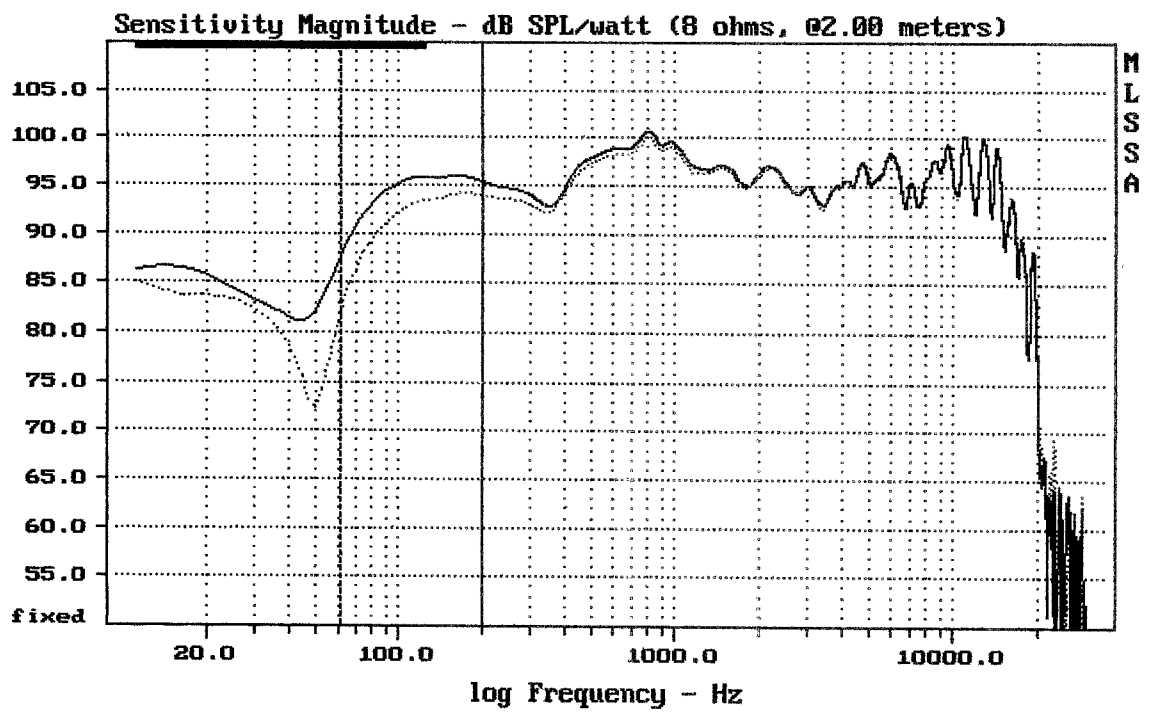
MLSSA: Frequency Domain



Overlay Compare: dev= +0.97/-1.2, std= 0.63, avg= -2

EAW RL12 Main --- / Main+Sub ... / Monitor -.-

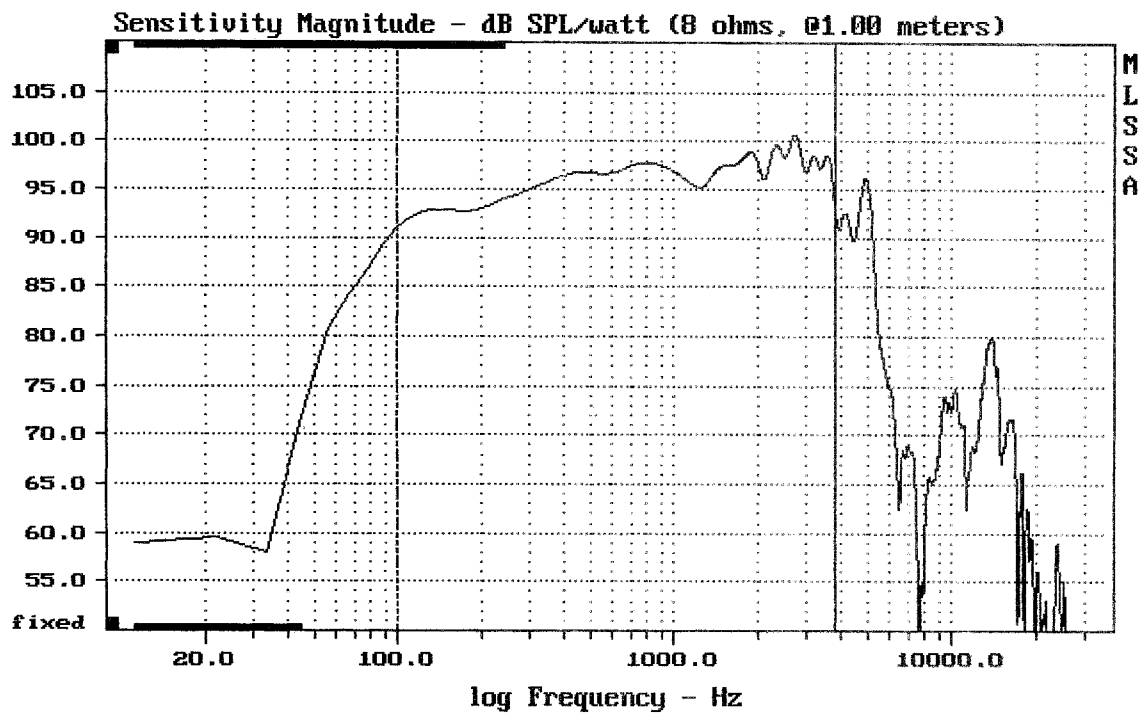
MLSSA: Frequency Domain



Overlay Compare: dev= +3/-1.2, std= 0.98, avg= 2.6

EAW RL12 na podiu Main --- / Monitor ...

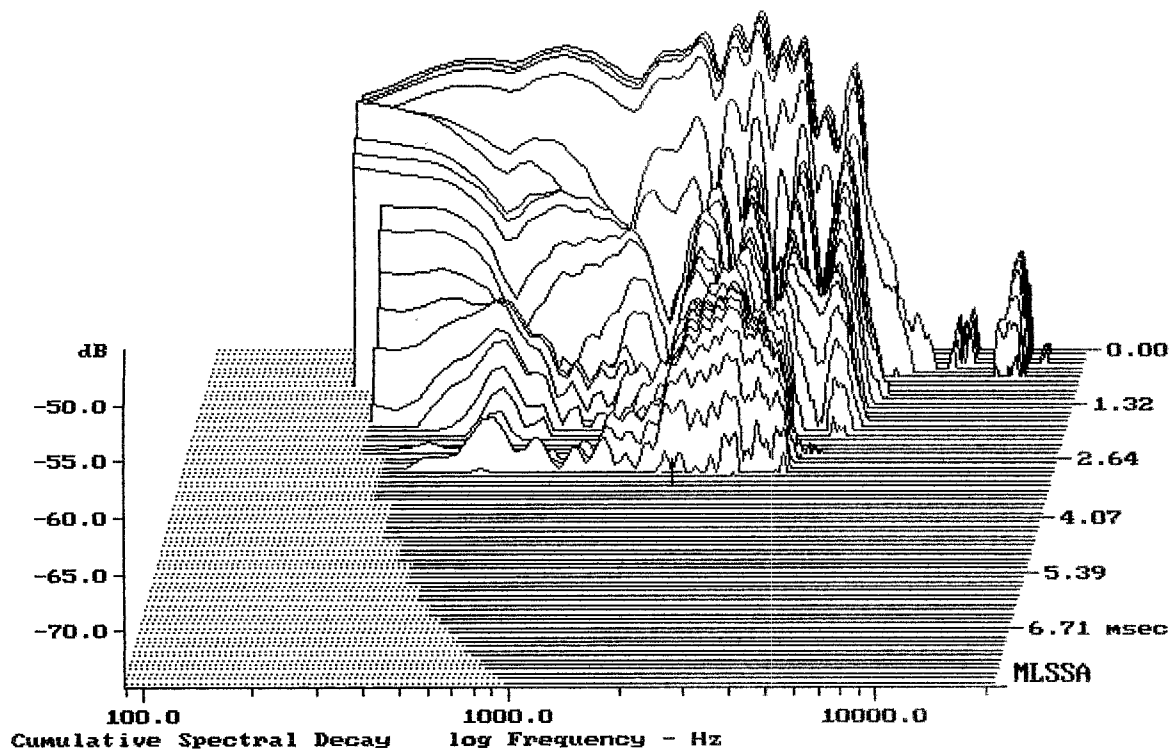
MLSSA: Frequency Domain



Level (100:3840 Hz) = 96.38 dB SPL/watt (8 ohms, @1.00 meters)

T5824A P/N 2037346 from EAW RL12

MLSSA: Frequency Domain



-74.94 dB, 1909 Hz (43), 2.970 msec (28)

DTTO

Measured Data

QC Limits

Line	Parameter	Value	Units
1	RMSE-free	0.39	Ohms
2	Fs	58.54	Hz
3	Re	5.89	Ohms[dc]
4	Res	53.36	Ohms
5	Qms	4.49	
6	Qes	0.50	
7	Qts	0.45	
8	L1	0.67	mH
9	L2	1.19	mH
10	R2	4.14	Ohms
11	RMSE-load	0.30	Ohms
12	Vas(Sd)	65.90	liters
13	Mms	44.40	grams
14	Cms	166	$\mu\text{M}/\text{Newton}$
15	B1	13.94	Tesla-M
16	SPLref(Sd)	96.1	dB[Re]
17	Rub-index	0.00	

Method: Mass-loaded (40.00 grams)

Area (Sd): 530.93 sq cm

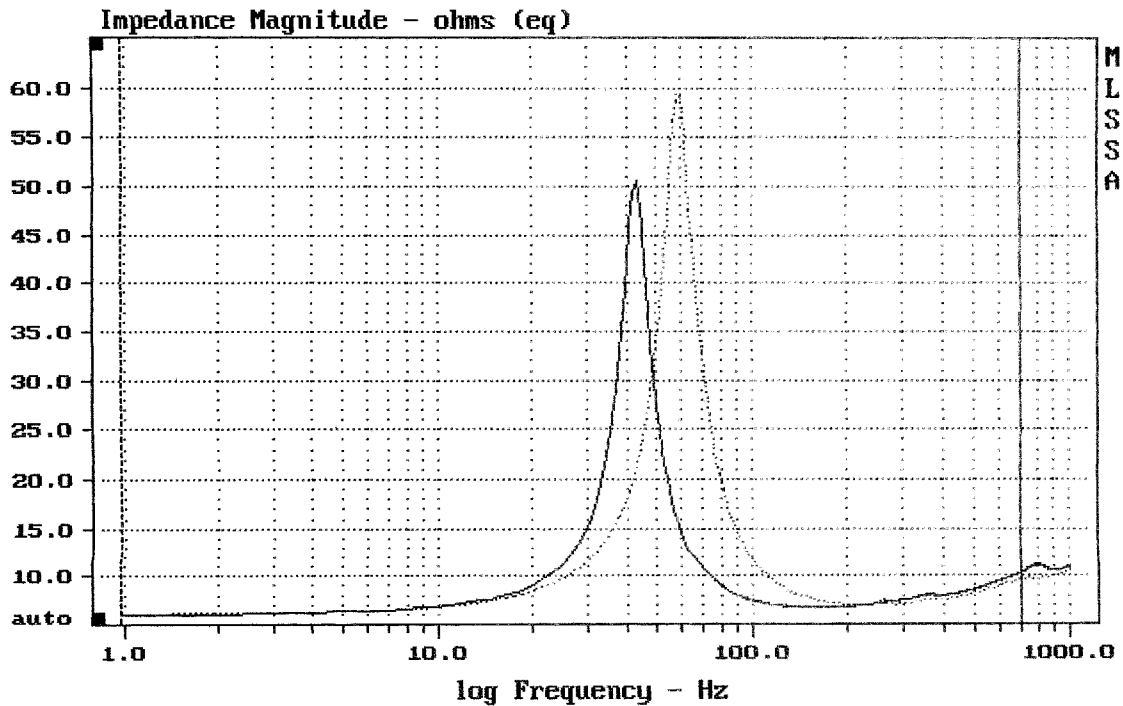
DCR mode: Measure (-0.11 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -27.0% (-20% to -50% is recommended).

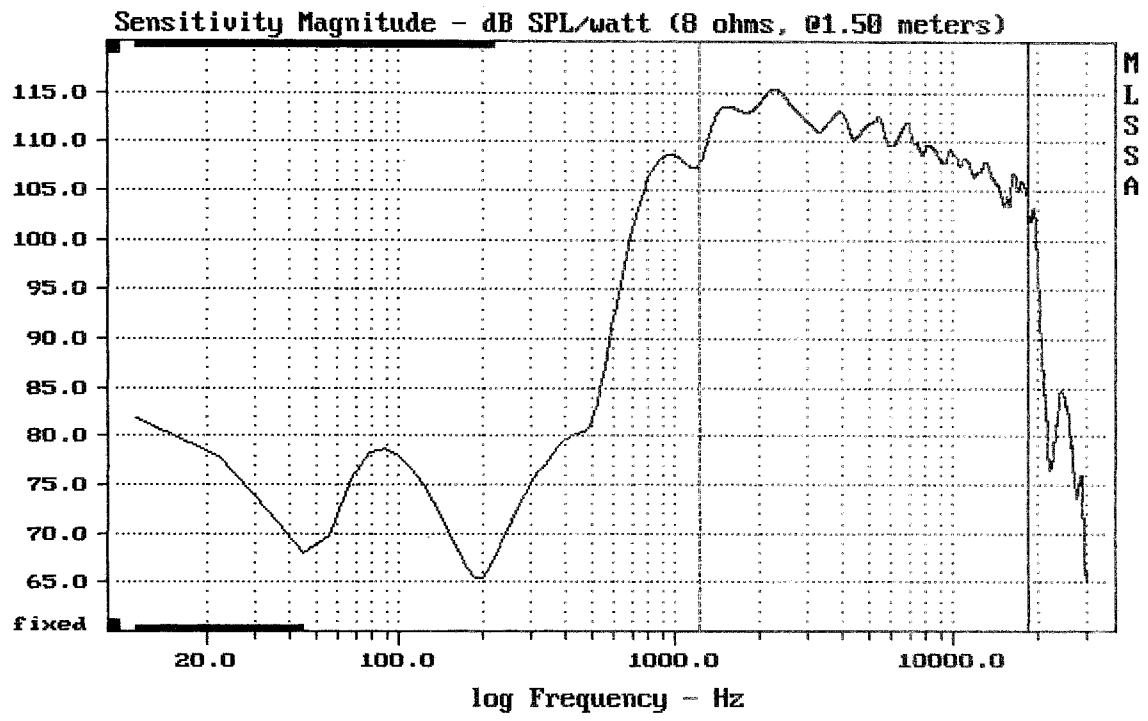
T5824A P/N 2037346

MLSSA: Parameters



mean: 9.912, rms: 12.29, std: 7.262, max: 59.97, min: 5.969

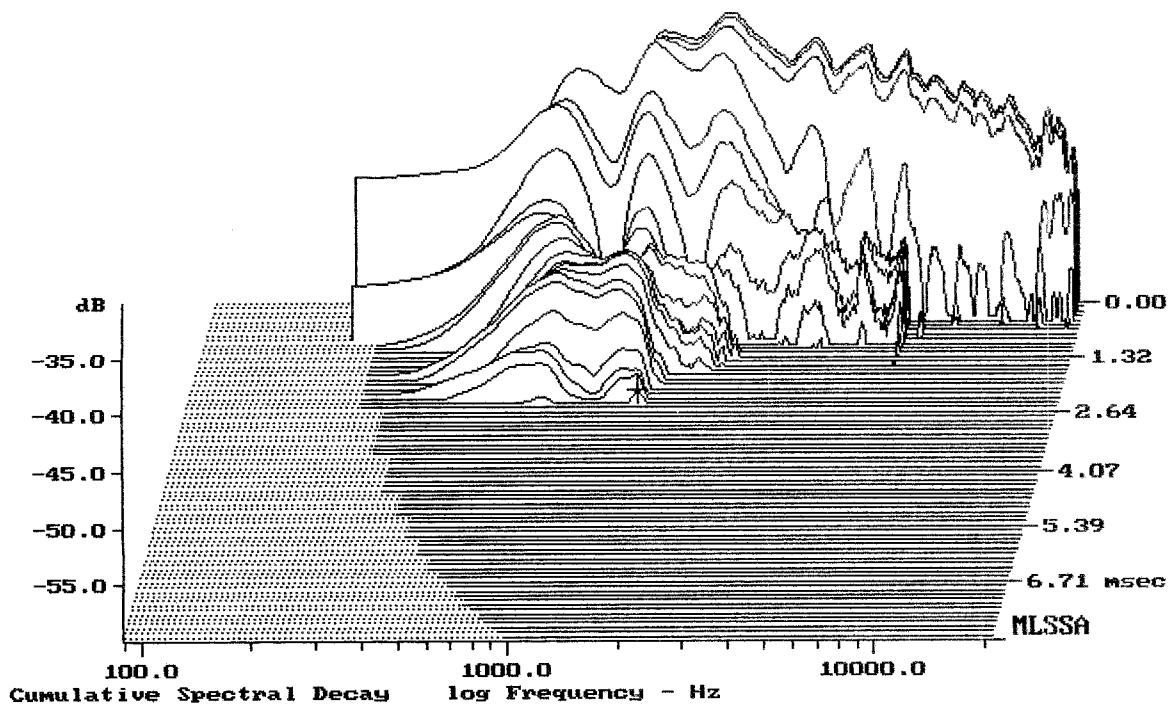
MLSSA: Frequency Domain



Level (1232:18499 Hz) = 111.45 dB SPL/watt (8 ohms, @1.50 meters)

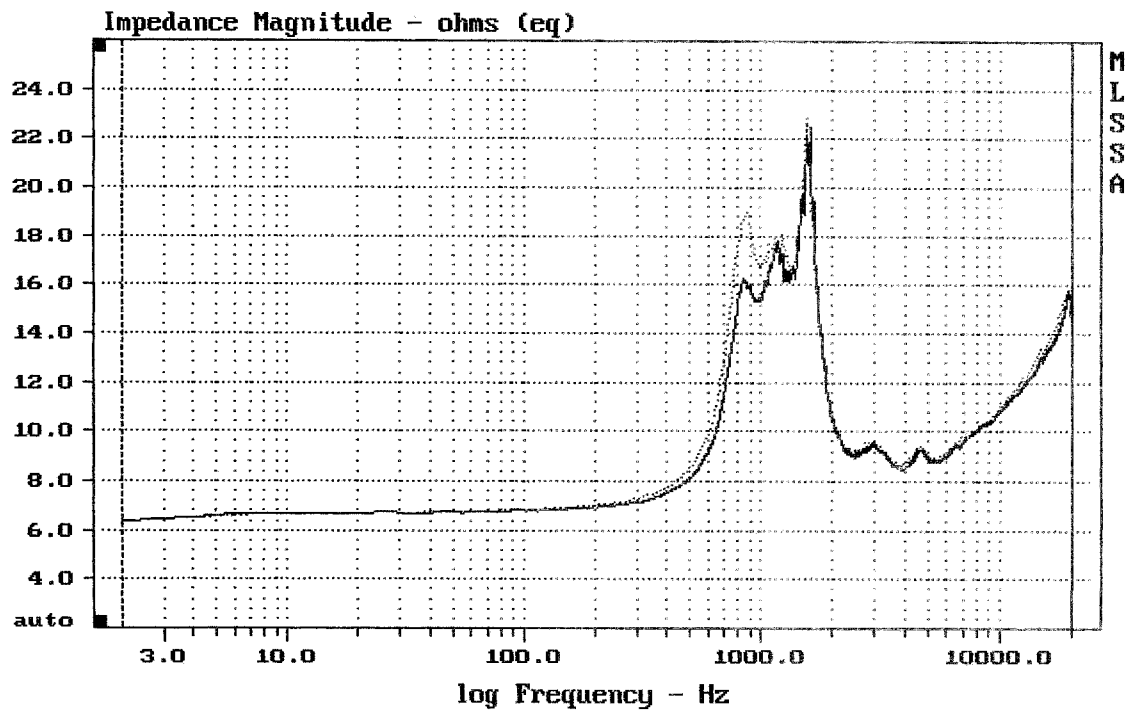
CDX1-1747 + A7570

MLSSA: Frequency Domain



-58.82 dB, 1509 Hz (34), 2.420 msec (23)

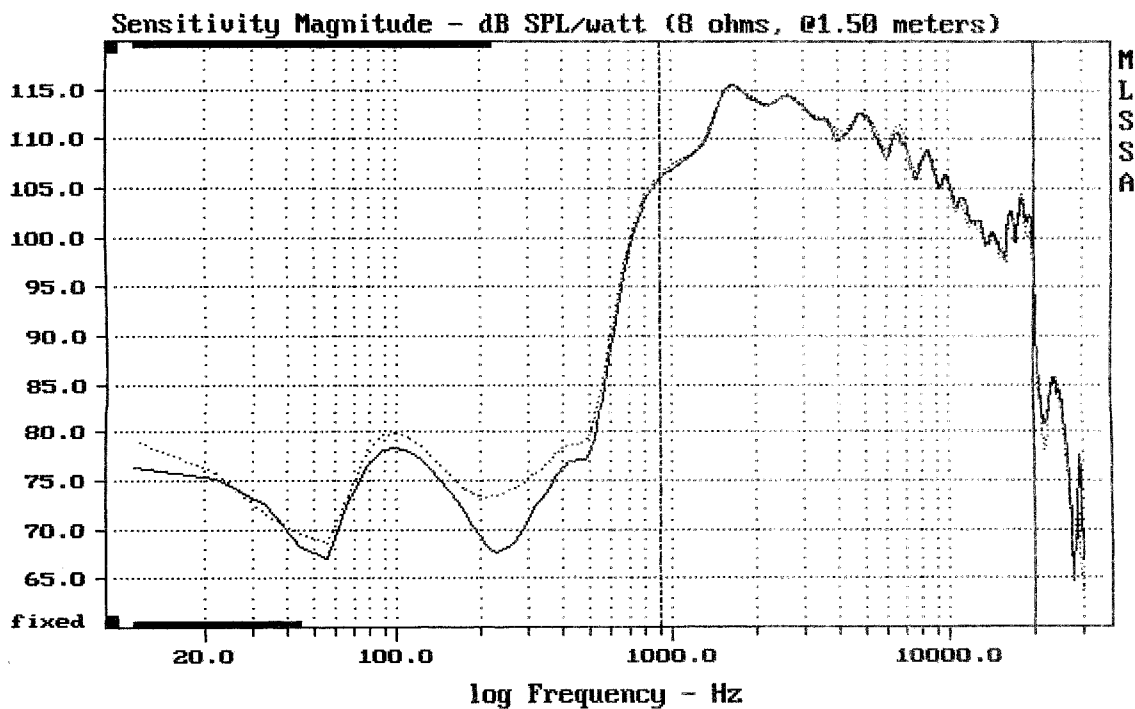
DTTO



mean: 11.87, rms: 12.15, std: 2.613, max: 22.91, min: 6.37

DTTO

MLSSA: Frequency Domain



Overlay Compare: dev= +1.7/-1.9, std= 0.66, avg= 0.14

CDX1-1747 + HORN EAW RL 2x

MLSSA: Frequency Domain