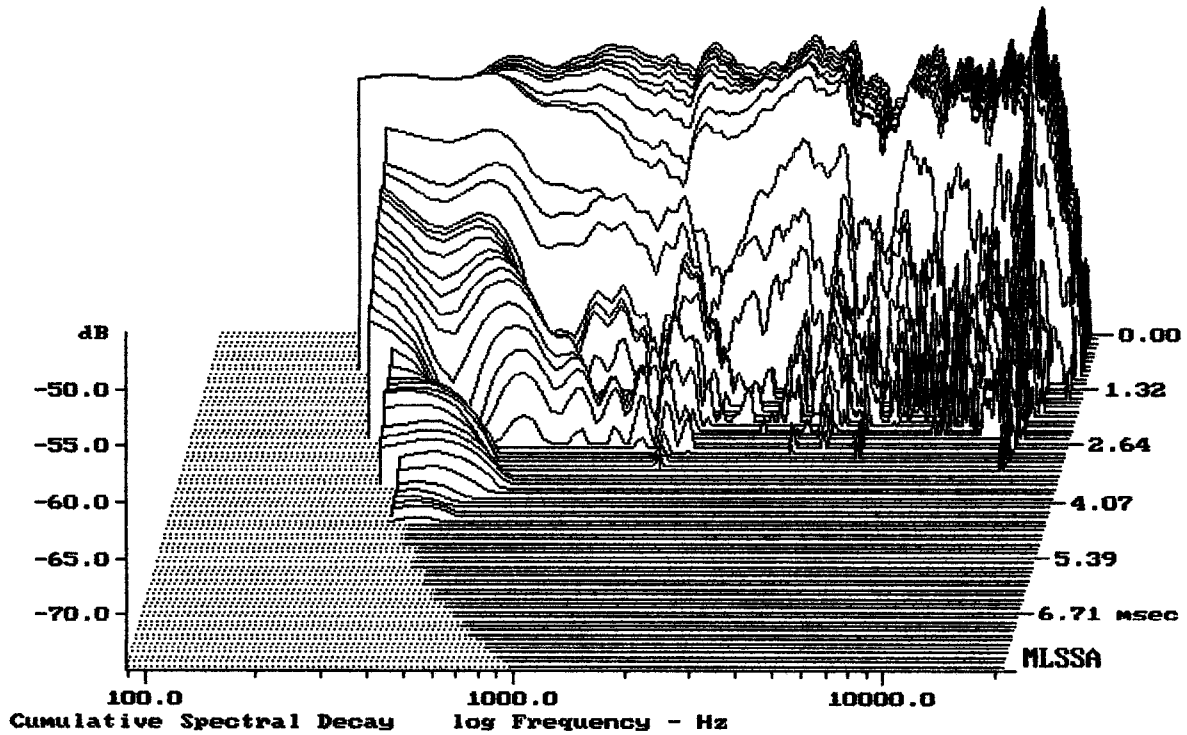


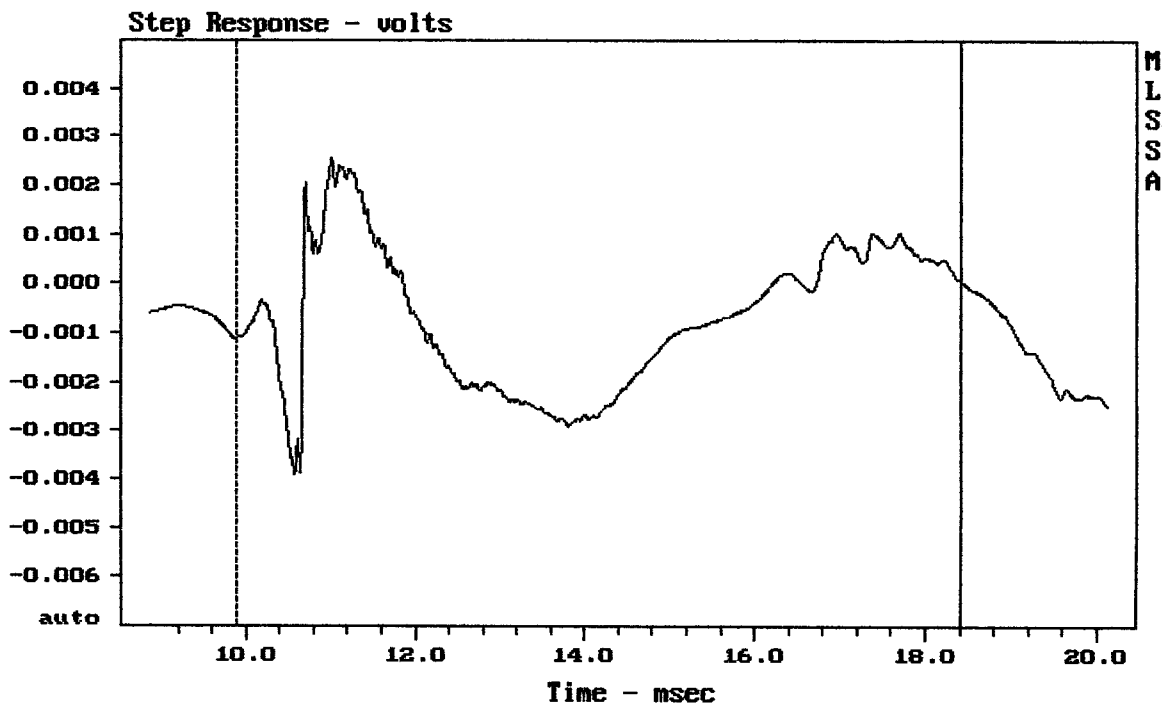
mean: 95.69, rms: 95.89, std: 1.71, max: 100.79, min: 84.75

EAW KF200NT

MLSSA: Frequency Domain



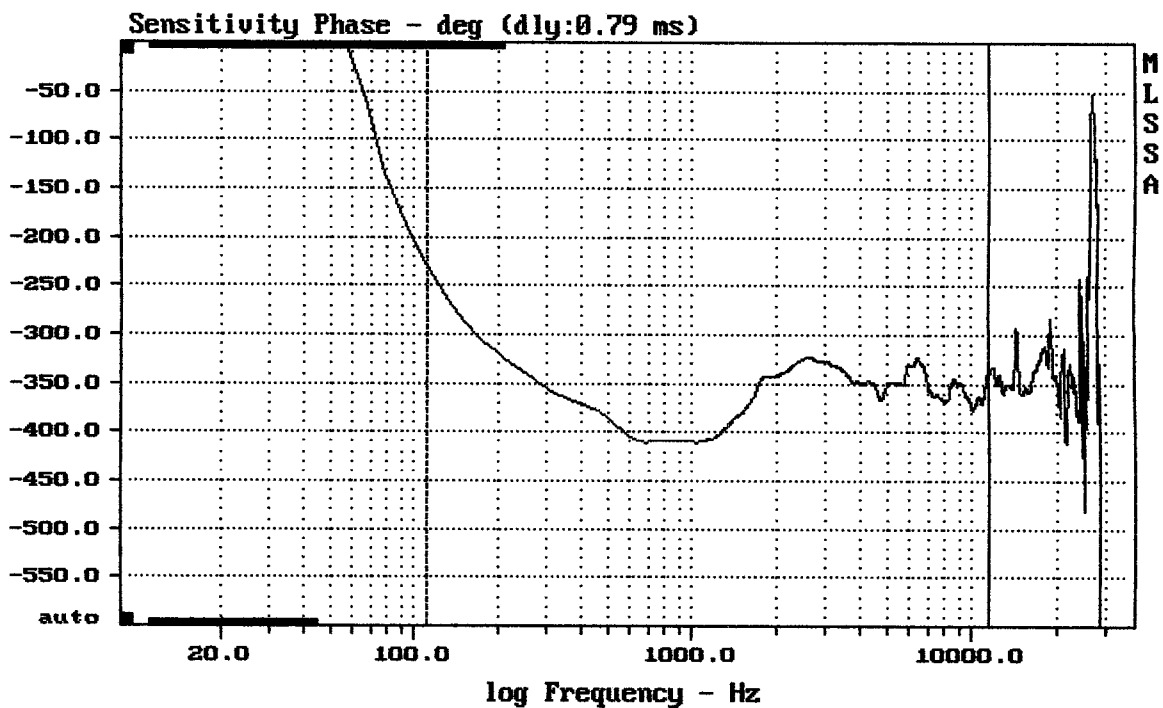
-74.02 dB, 1731 Hz (39), 3.190 msec (30)



mean: -0.0006748, rms: 0.001587, std: 0.001437, max: 0.002534, min: -0.003926

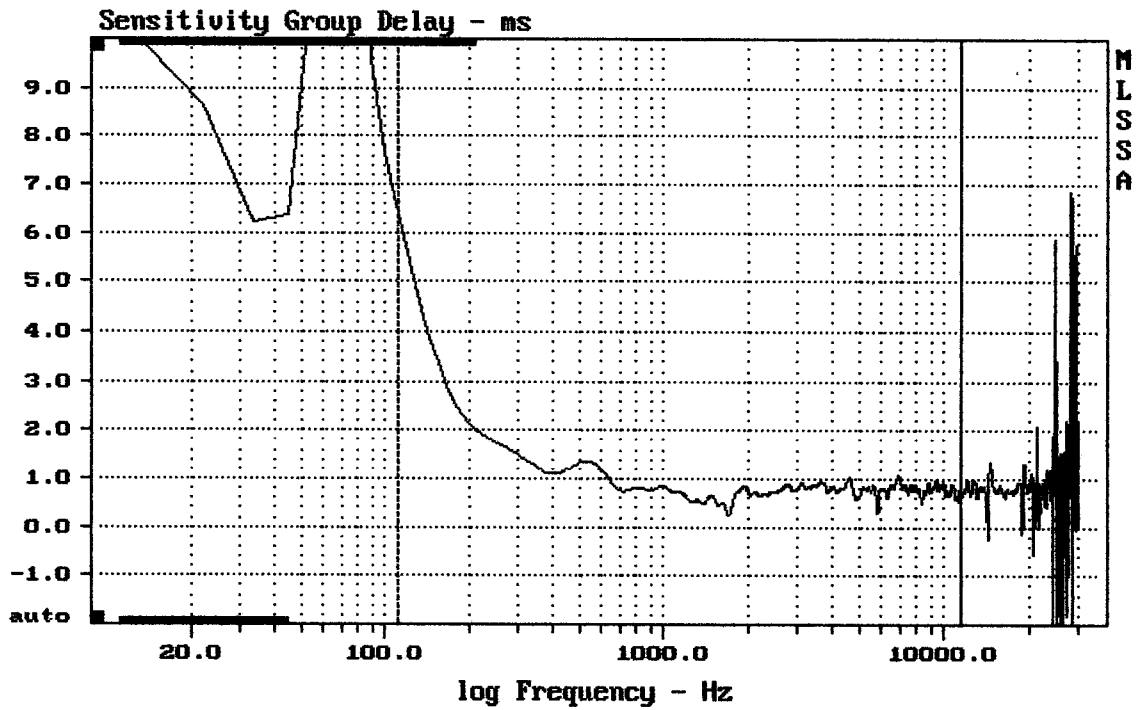
EAW KF200NT

MLSSA: Time Domain



mean: -354.3, rms: 355, std: 21.76, max: -228.9, min: -410.1

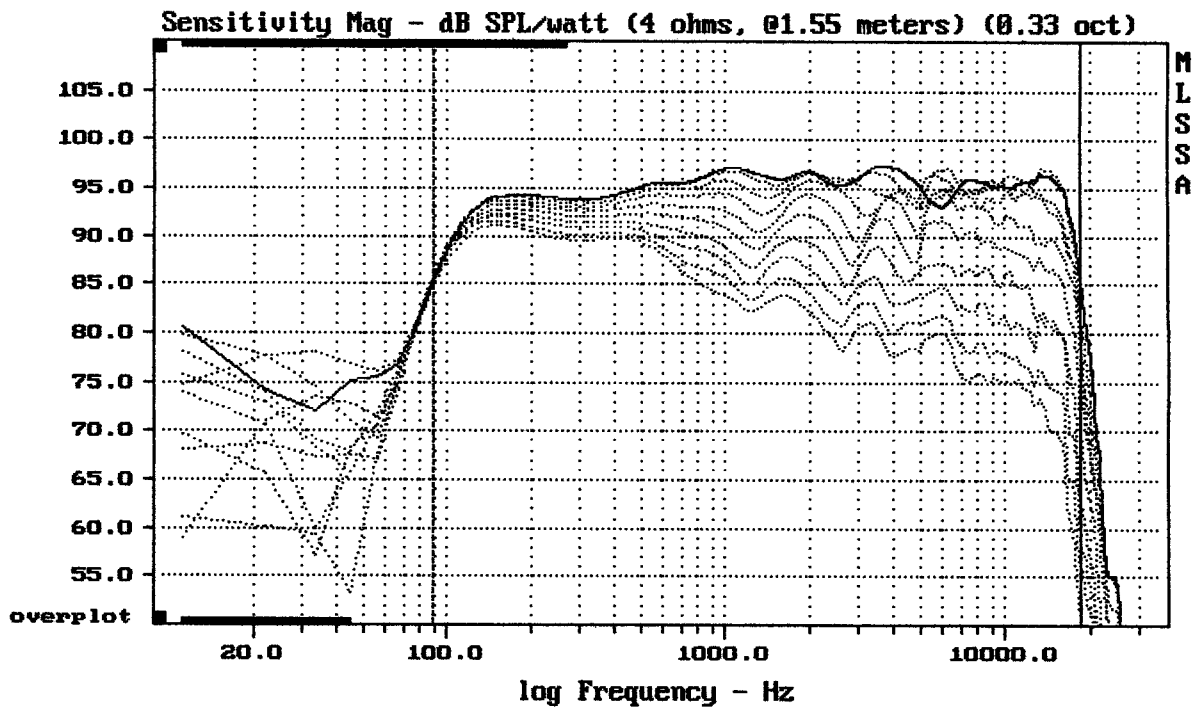
EAW KF200NT



mean: 0.8218, rms: 0.8932, std: 0.3499, max: 6.427, min: 0.2566

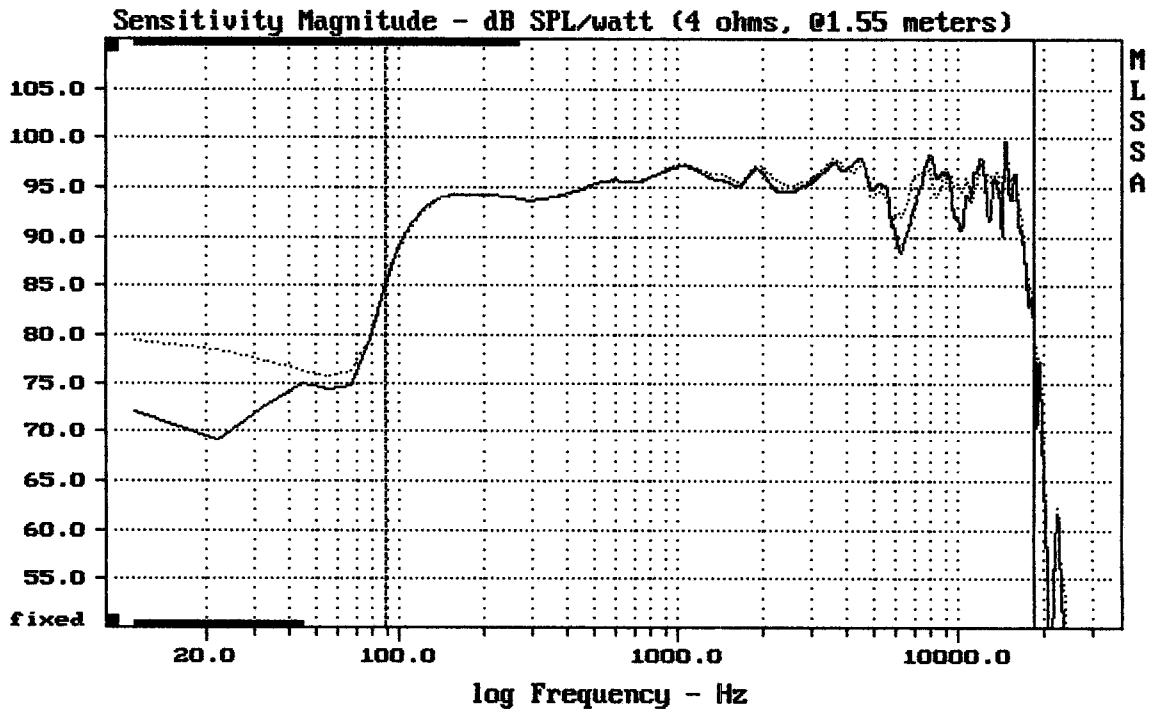
EAW KF200NT

MLSSA: Frequency Domain



Overlay Compare: dev= +20/-14, std= 6.3, avg= -21

EAW KF200NT

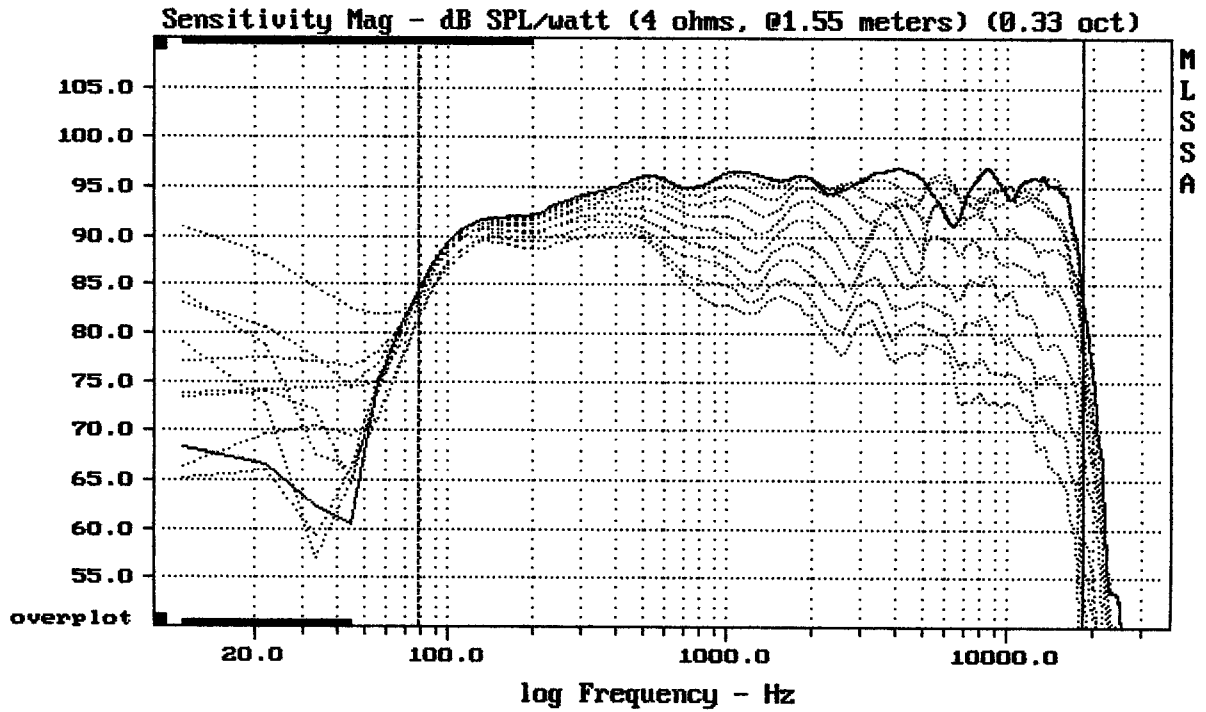


Overlay Compare: dev= +3/-4, std= 1.4, avg= -0.71

EAW KF200NT GRILL ----

7-21-91 8:06 PM

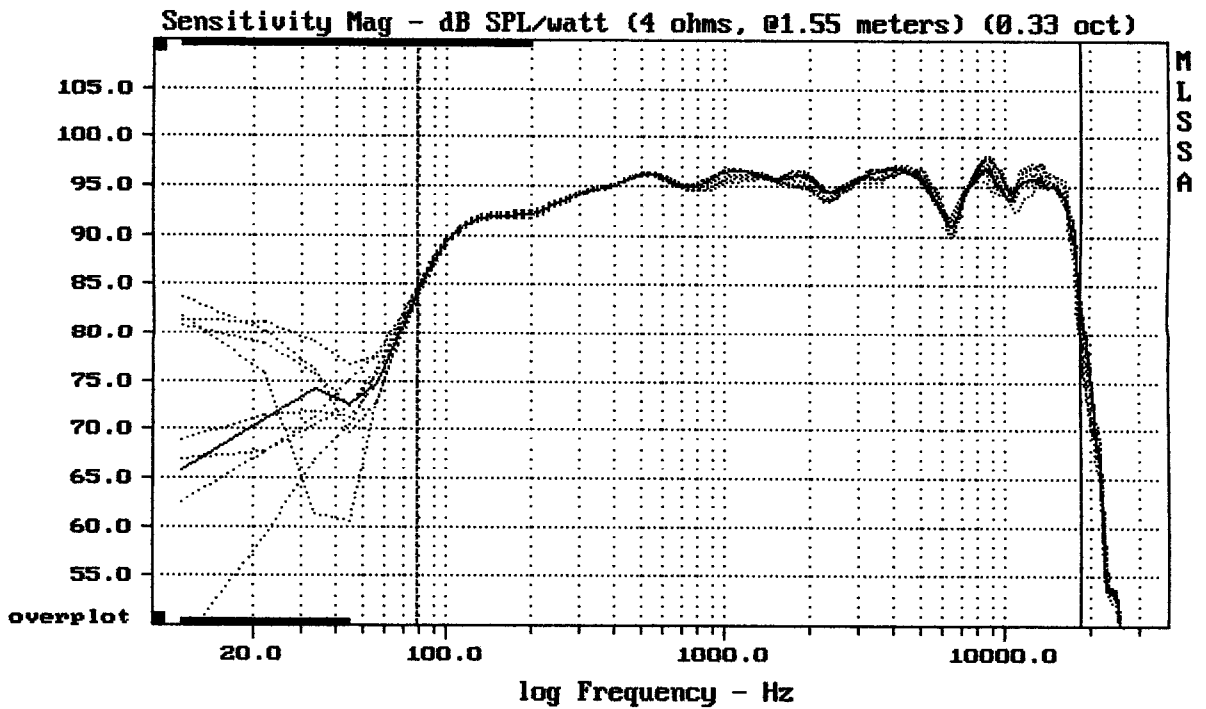
MLSSA: Frequency Domain



Overlay Compare: dev= +20/-14, std= 7.1, avg= -22

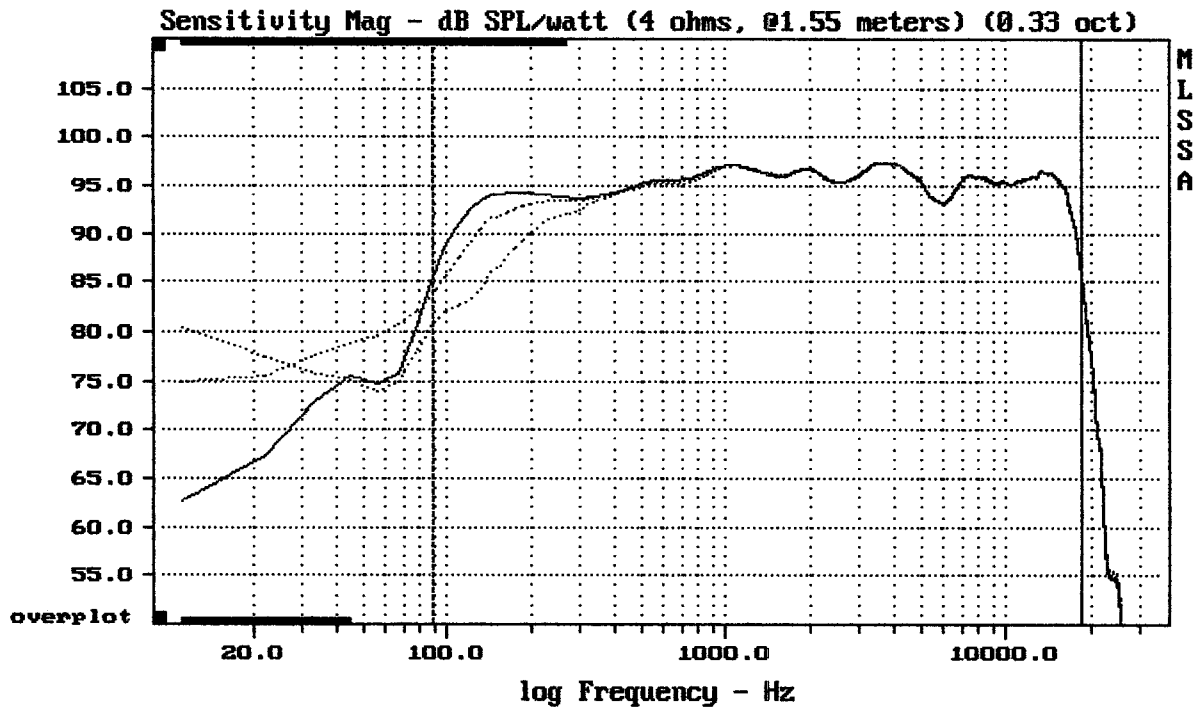
EAW KF200NT

MLSSA: Frequency Domain



Overlay Compare: dev= +1.3/-1.3, std= 0.52, avg= -0.14

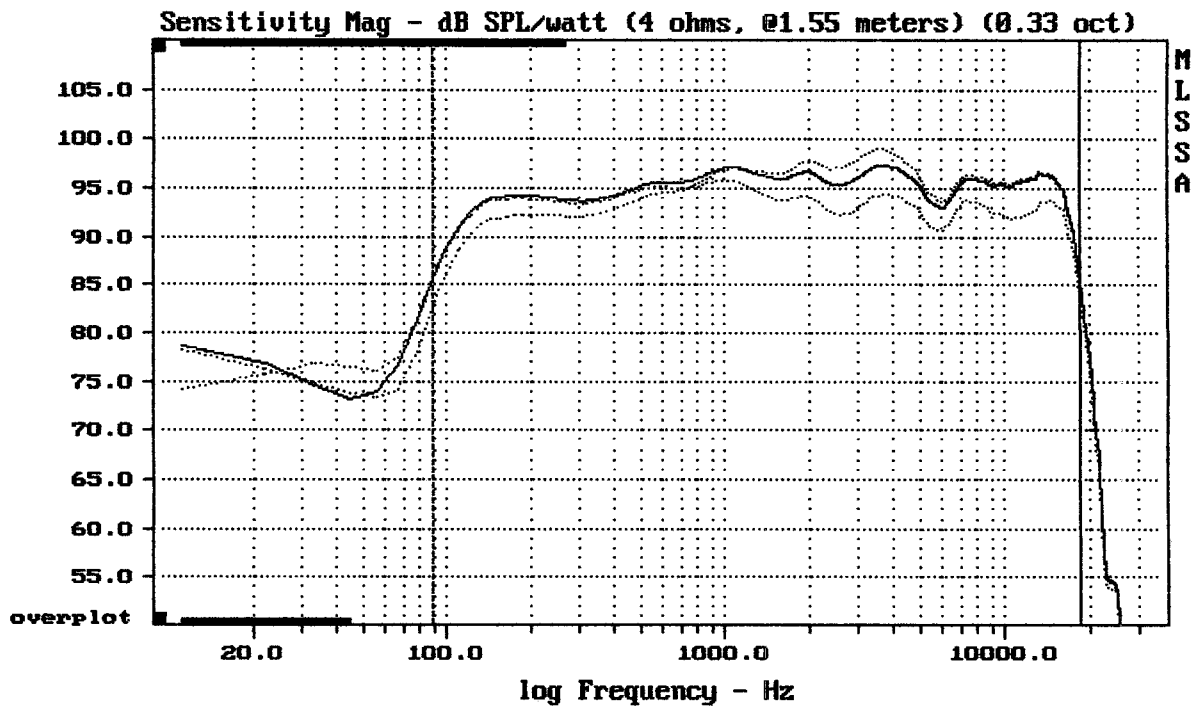
EAW KF200NT



Overlay Compare: dev= +0.25/-9.2, std= 0.59, avg= -0.14

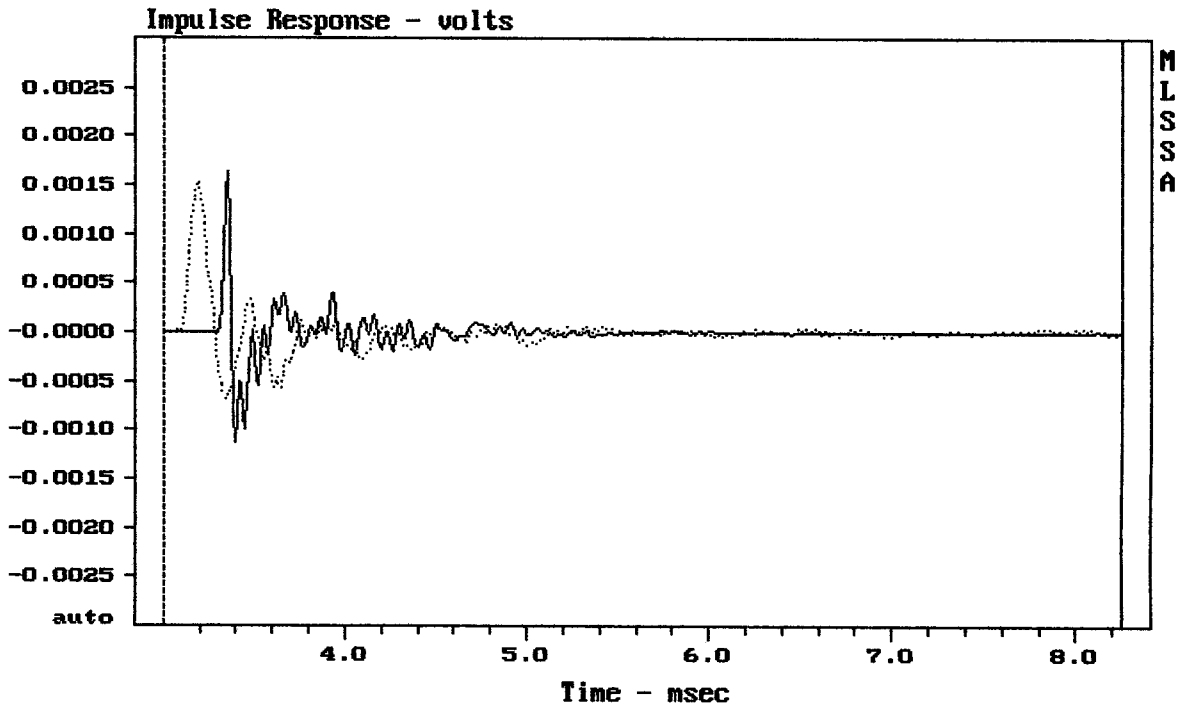
EAW KF200NT

MLSSA: Frequency Domain



Overlay Compare: dev= +2.4/-1, std= 0.7, avg= -2.5

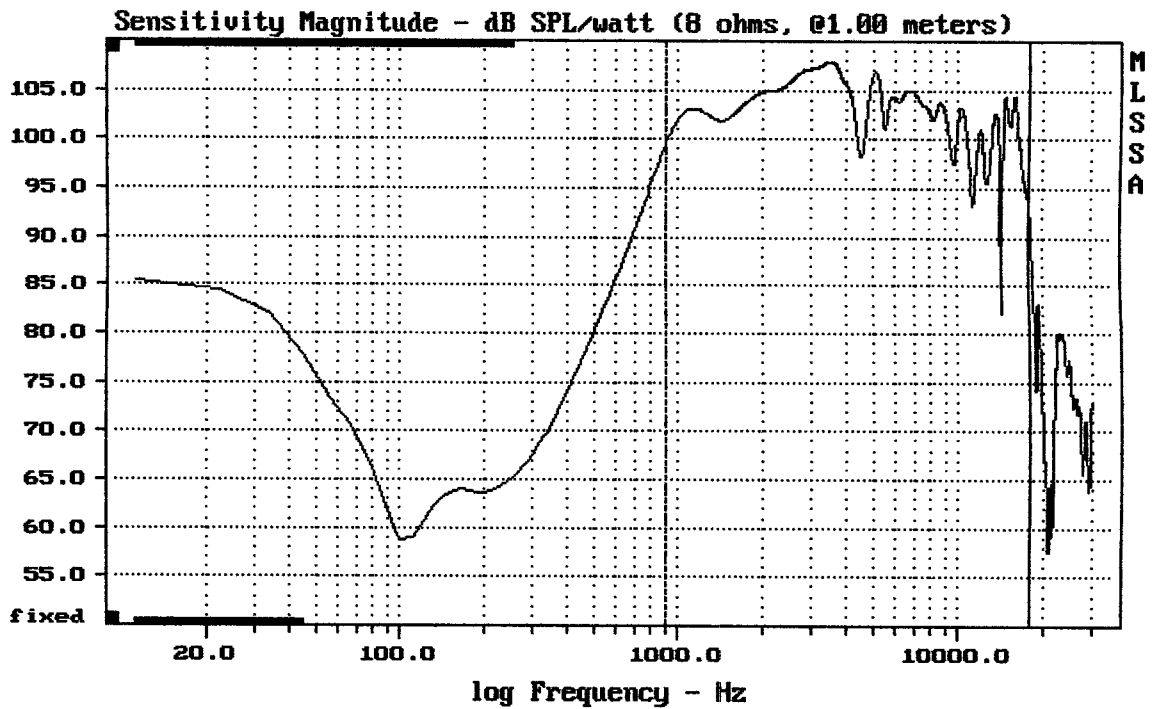
EAW KF200NT



CURSOR: $dy = 9.62318e-006$ $x = 8.2500$ (750)

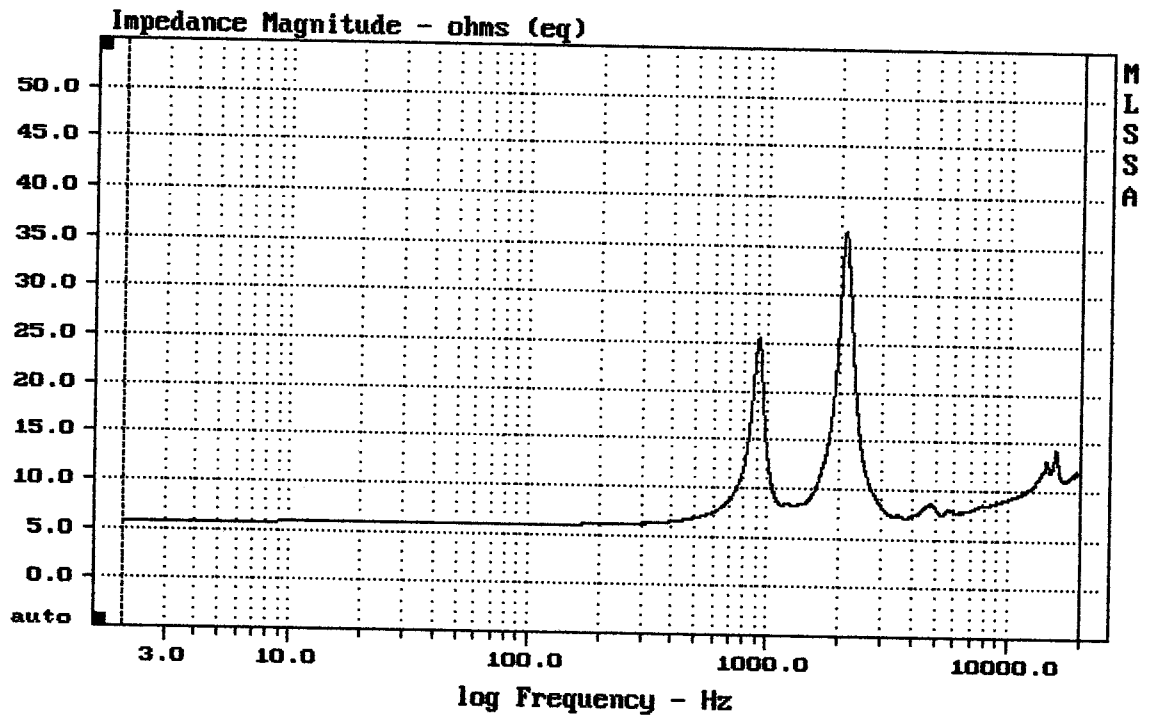
8"KOAX FROM KF200NT

MLSSA: Time Domain



Level (899:17900 Hz) = 103.90 dB SPL/watt (8 ohms, @1.00 meters)

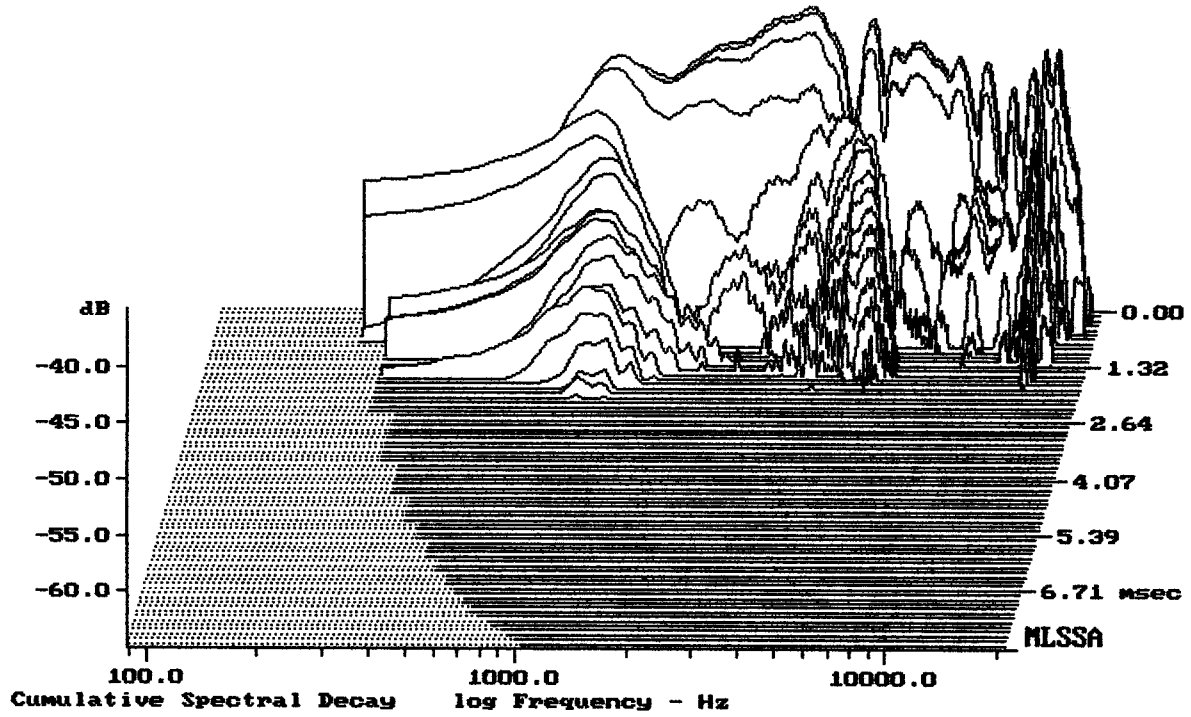
8"KOAX FROM KF200NT



b1m2WO mean: 10.42, rms: 11.03, std: 3.618, max: 36.42, min: 5.709

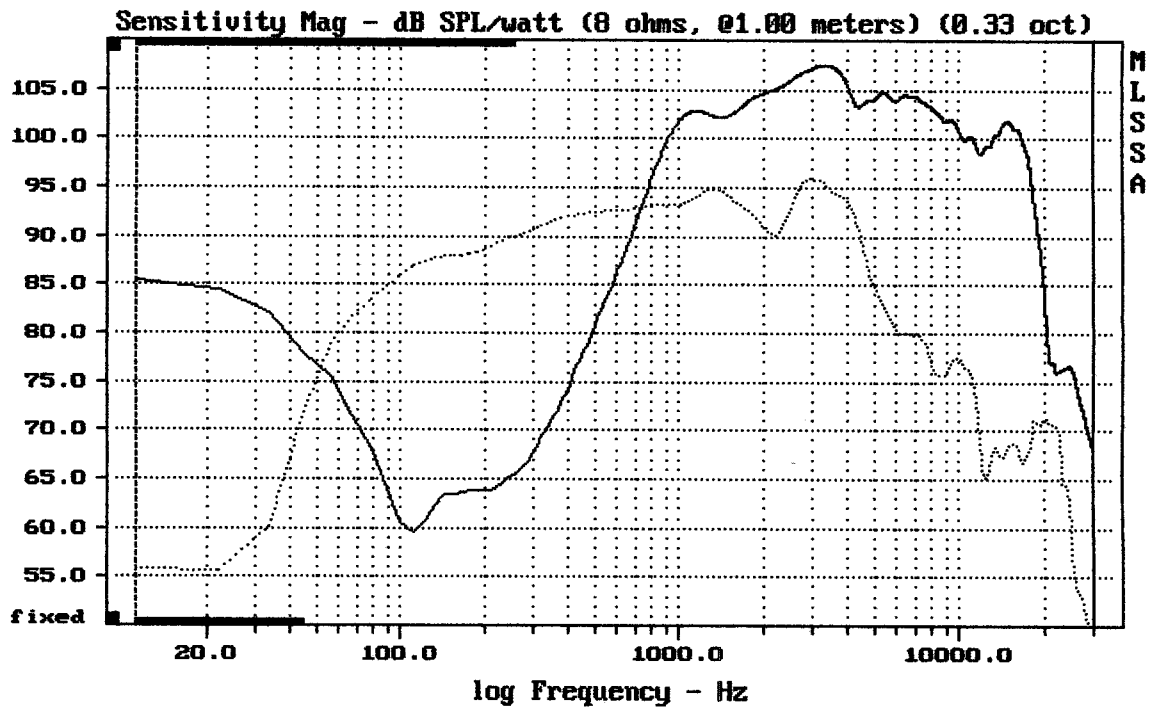
NX08-2001-4 FROM KF200NT

MLSSA: Frequency Domain



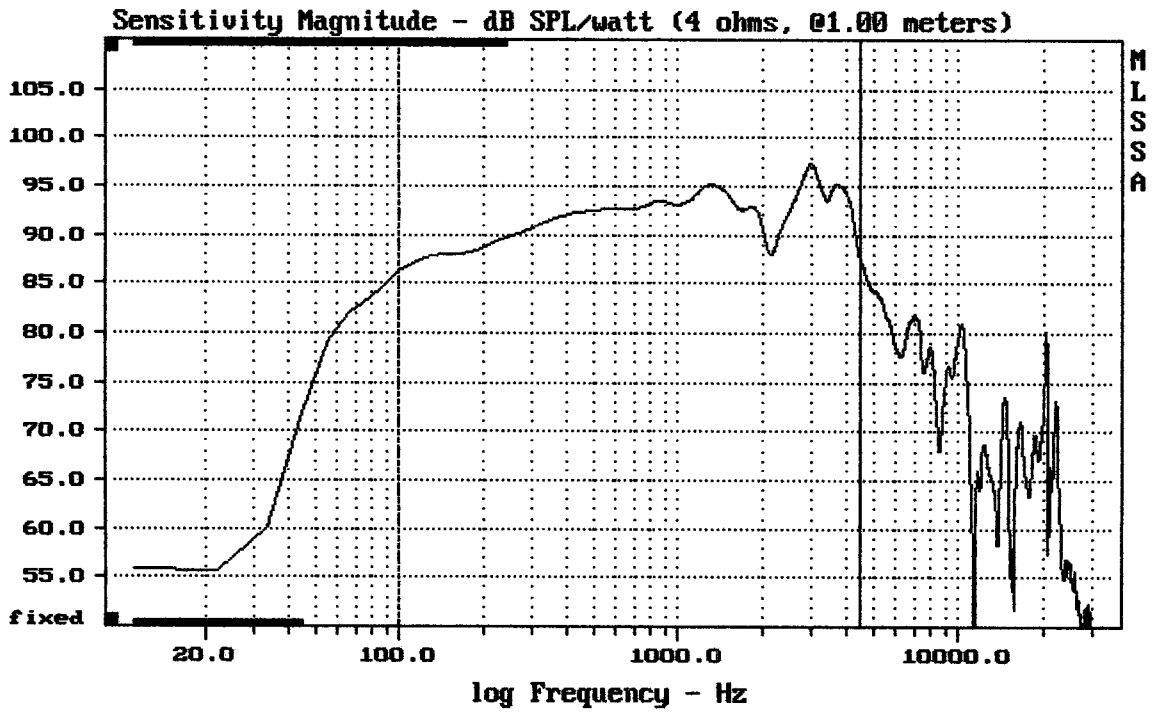
-64.38 dB, 5460 Hz (123), 1.760 msec (17)

DTTO



CURSOR: dy = -20.4847 x = 30007.1014 (2704)

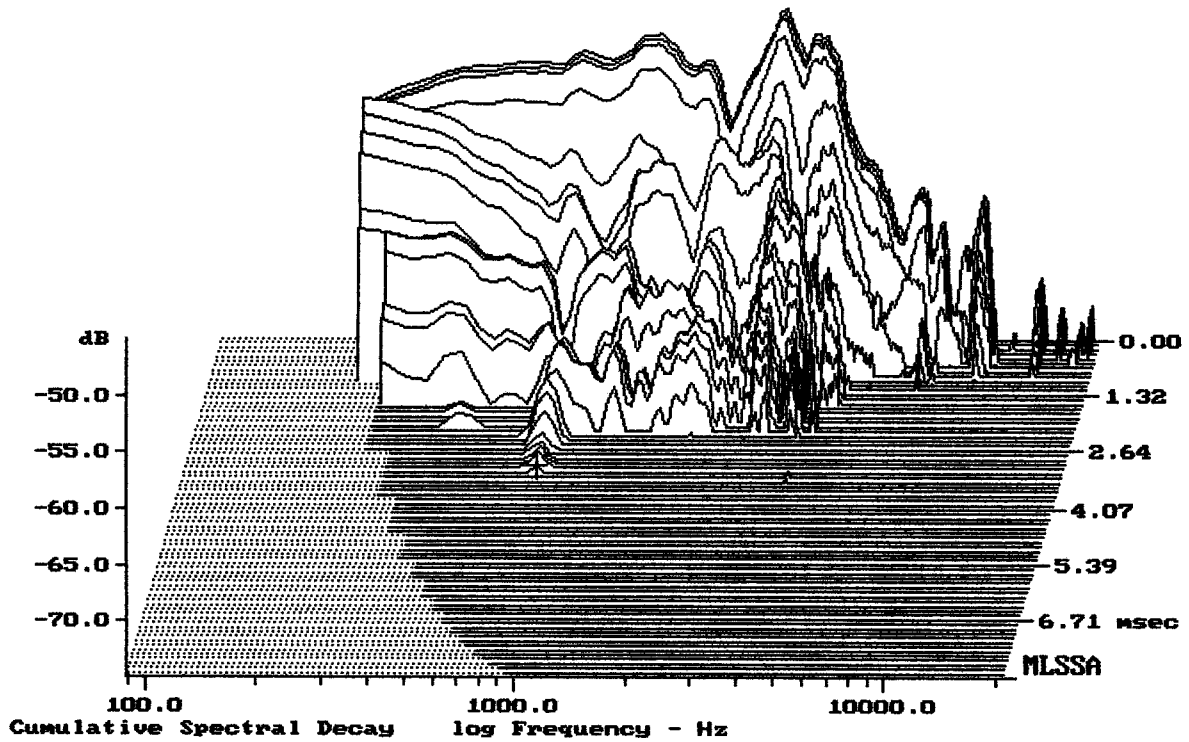
8"KOAX FROM KF200NT



Level (100:4506 Hz) = 92.31 dB SPL/watt (4 ohms, @1.00 meters)

8"KOAX FROM KF200NT

MLSSA: Frequency Domain



-74.36 dB, 799 Hz (18), 3.190 msec (30)

Measured Data

QC Limits

Line	Parameter	Value	Units
1	RMSE-free	0.20	Ohms
2	Fs	69.88	Hz
3	Re	2.54	Ohms[dc]
4	Res	48.85	Ohms
5	Qms	7.23	
6	Qes	0.38	
7	Qts	0.36	
8	L1	0.23	mH
9	L2	0.37	mH
10	R2	1.31	Ohms
11	RMSE-load	0.17	Ohms
12	Vas(Sd)	14.92	liters
13	Mms	19.54	grams
14	Cms	265	$\mu\text{M}/\text{Newton}$
15	B1	7.61	Tesla-M
16	SPLref(Sd)	93.1	dB[Re]
17	Rub-index	0.00	

Method: Mass-loaded (20.00 grams)

Area (Sd): 200.00 sq cm

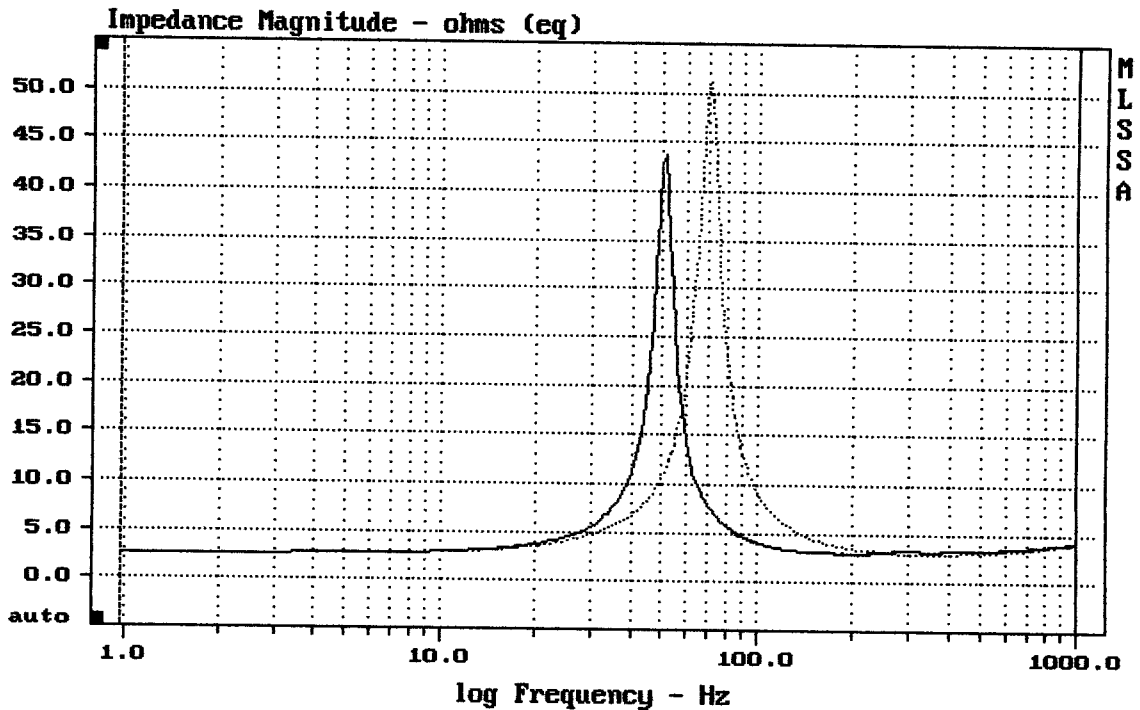
DCR mode: Measure (-0.08 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -27.7% (-20% to -50% is recommended).

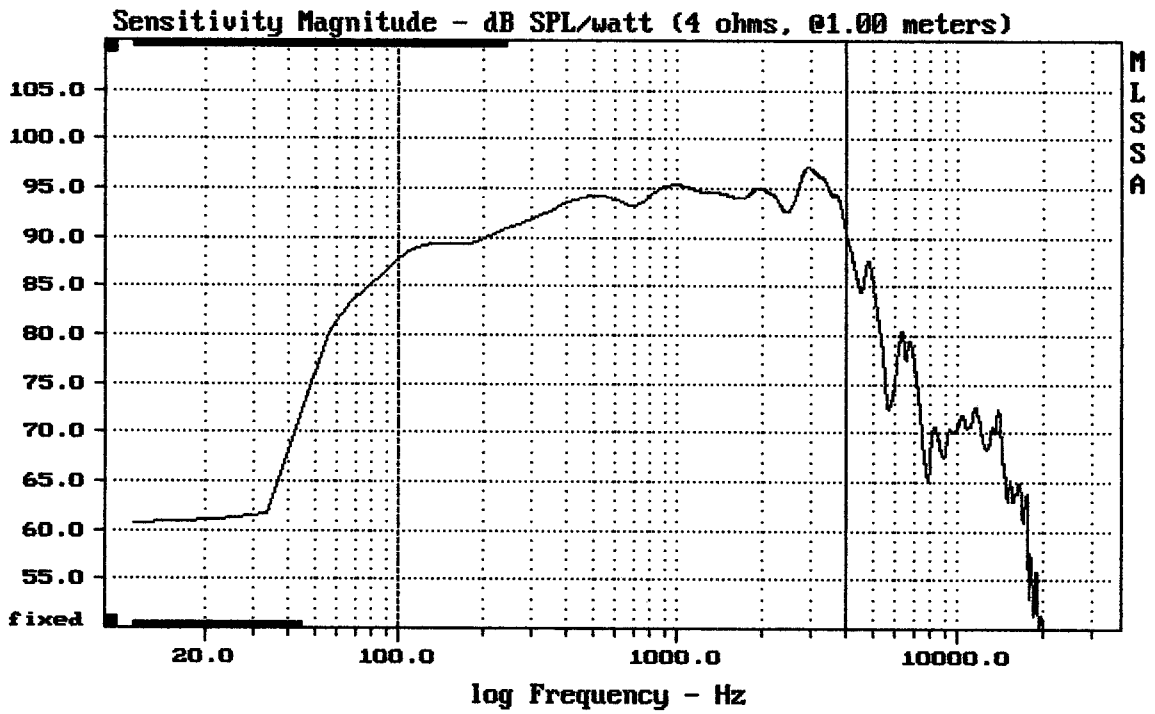
8" KOAX P/N2035040 NX08-2001-4 FROM KF200NT

MLSSA: Parameters



mean: 4.638, rms: 6.986, std: 5.225, max: 51.2, min: 2.623

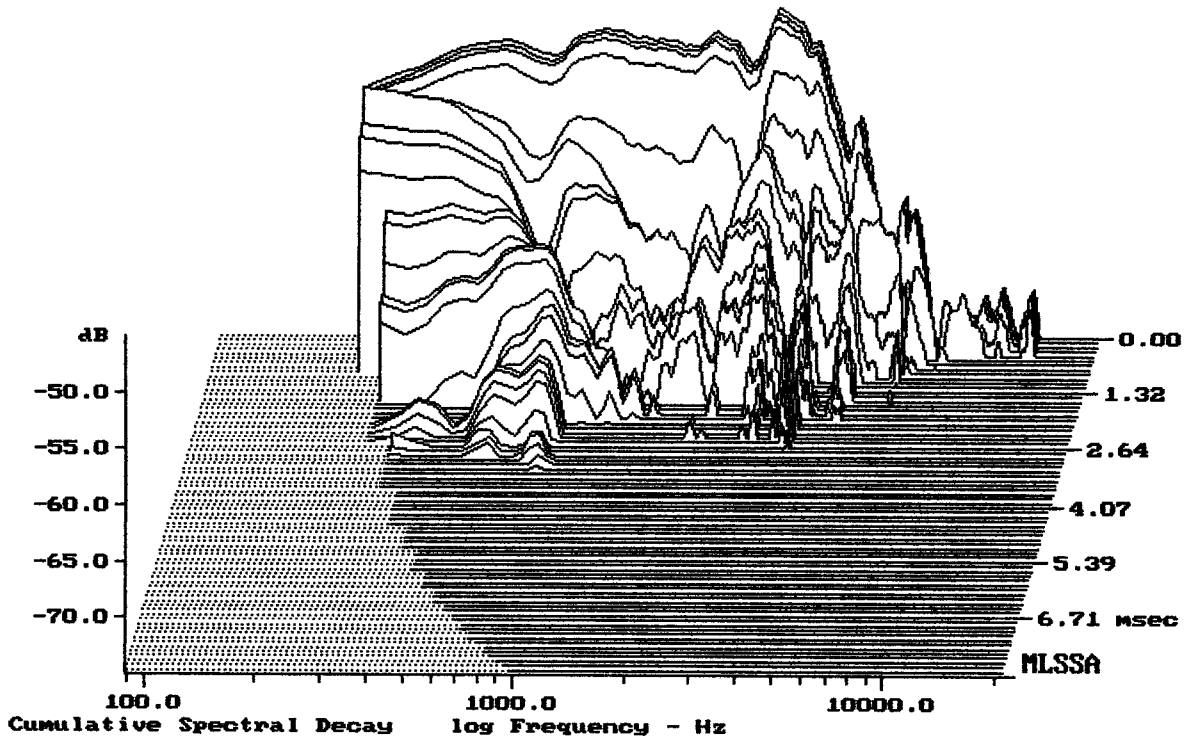
MLSSA: Frequency Domain



Level (100:4006 Hz) = 93.41 dB SPL/watt (4 ohms, @1.00 meters)

10" FROM KF200NT

MLSSA: Frequency Domain



-73.93 dB, 3729 Hz (84), 2.640 msec (25)

MLSSA SPO 4.0D #960903-3057-3075

Measured Data

QC Limits

Line	Parameter	Value	Units
1	RMSE-free	0.21	Ohms
2	Fs	53.64	Hz
3	Re	2.95	Ohms[dc]
4	Res	56.04	Ohms
5	Qms	6.50	
6	Qes	0.34	
7	Qts	0.32	
8	L1	0.31	mH
9	L2	0.40	mH
10	R2	1.50	Ohms
11	RMSE-load	0.18	Ohms
12	Vas(Sd)	35.20	liters
13	Mms	42.15	grams
14	Cms	209	$\mu\text{M}/\text{Newton}$
15	Bl	11.07	Tesla-M
16	SPLref(Sd)	93.8	dB[Re]
17	Rub-index	0.00	

Method: Mass-loaded (40.00 grams)

Area (Sd): 346.36 sq cm

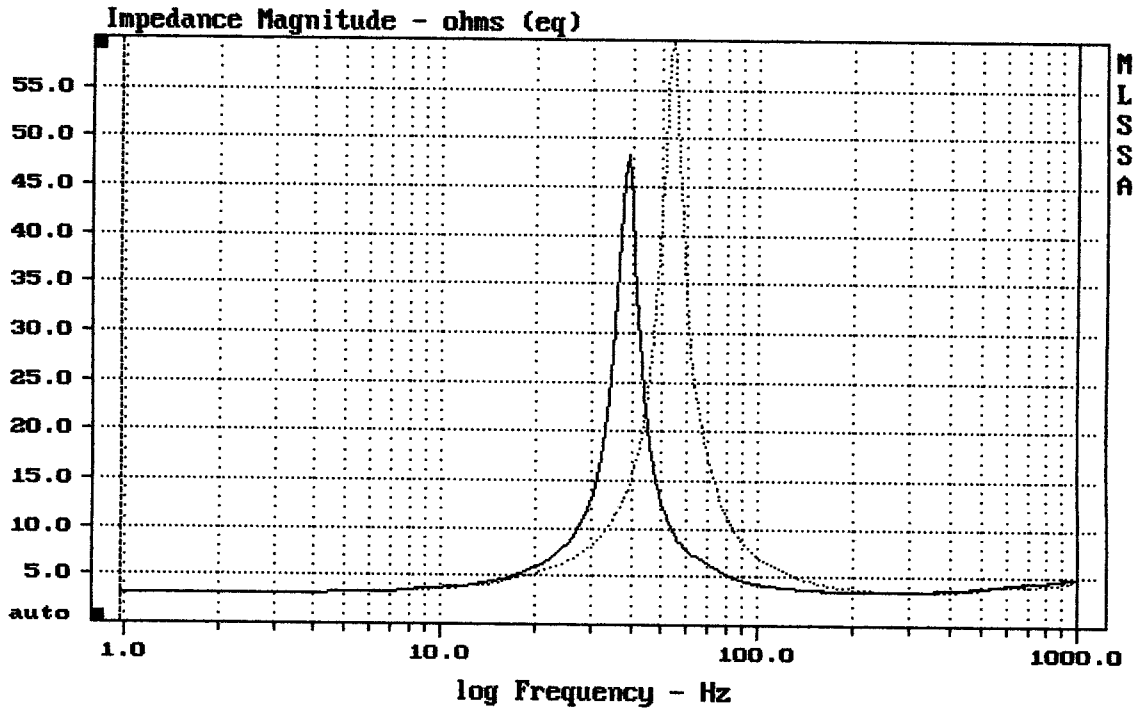
DCR mode: Measure (-0.08 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -27.8% (-20% to -50% is recommended).

P/N 0032014 LN10/2502-4 FROM KF200NT

MLSSA: Parameters



mean: 5.223, rms: 7.634, std: 5.567, max: 59.75, min: 3.057

MLSSA: Frequency Domain