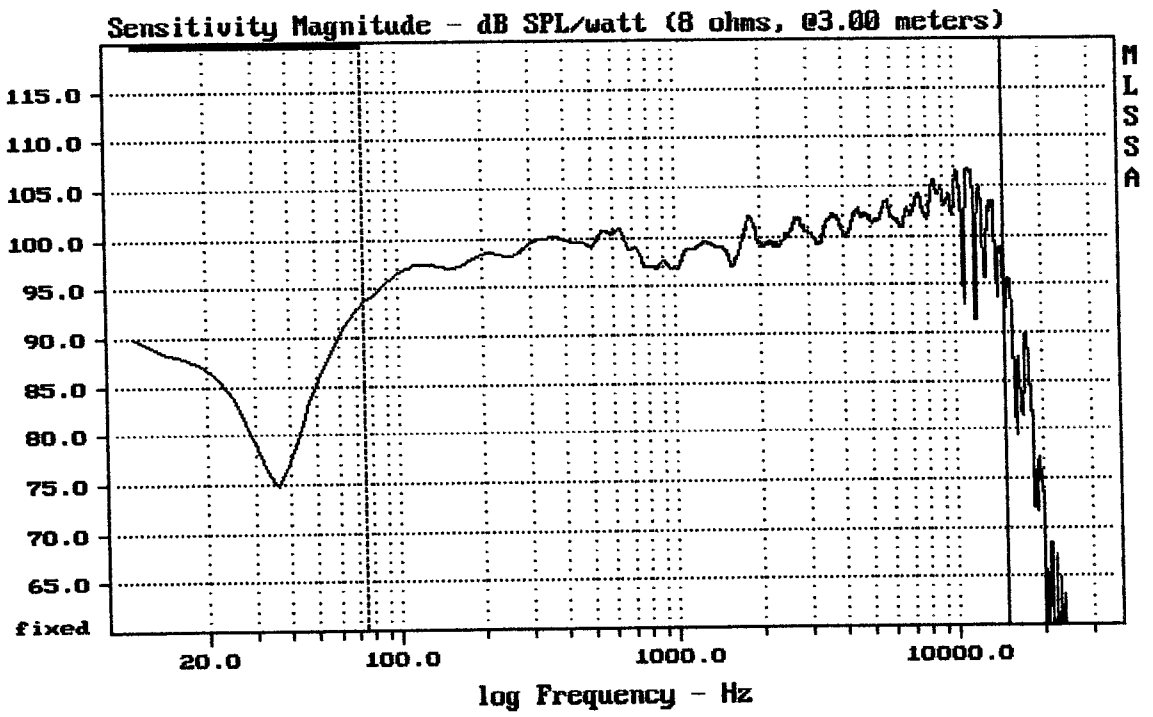


**E-shop:**

EAW - KF650z

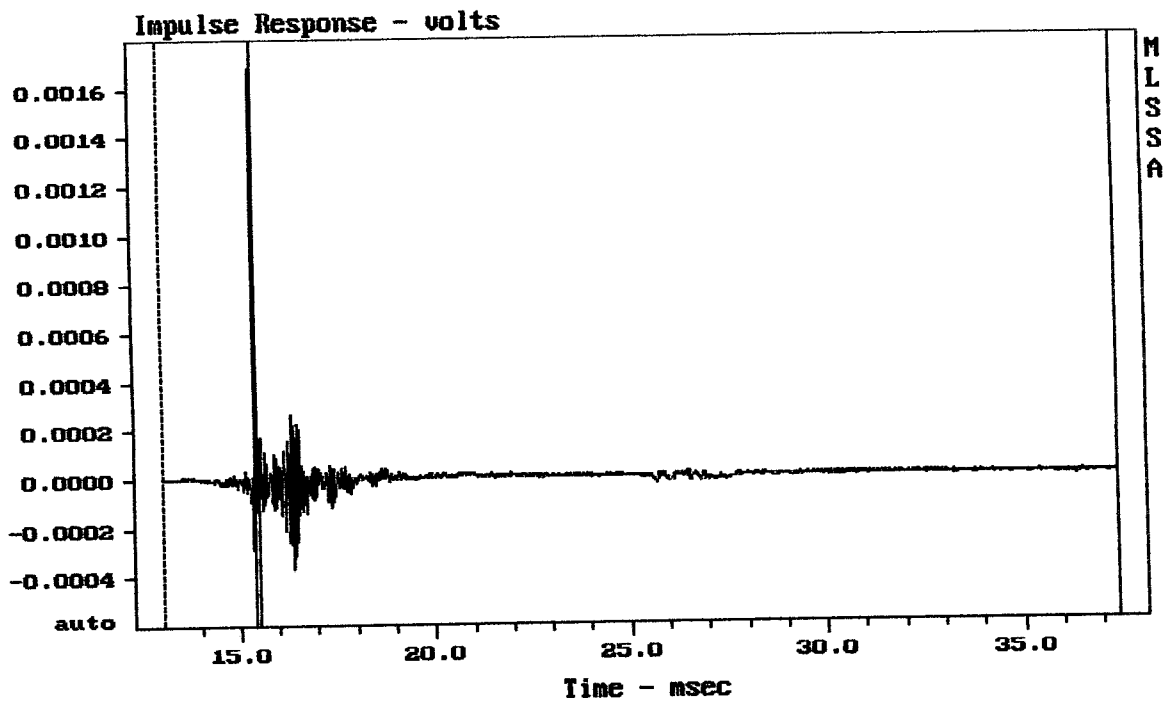
<http://eshop.prodance.cz/kf650z/d-81171/>



CURSOR:  $y = 92.4476$   $x = 14950.8385$  (5389)

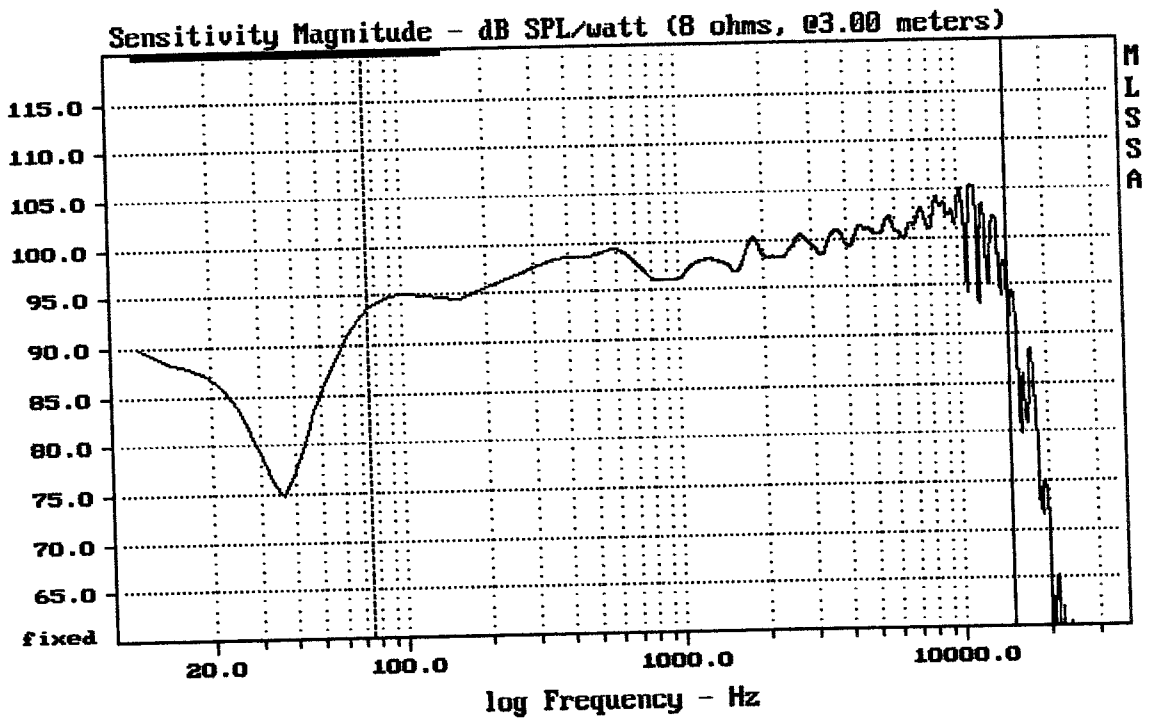
EAW KF650z

MLSSA: Frequency Domain



CURSOR:  $y = -1.2157e-006$   $x = 37.3890$  (3399)

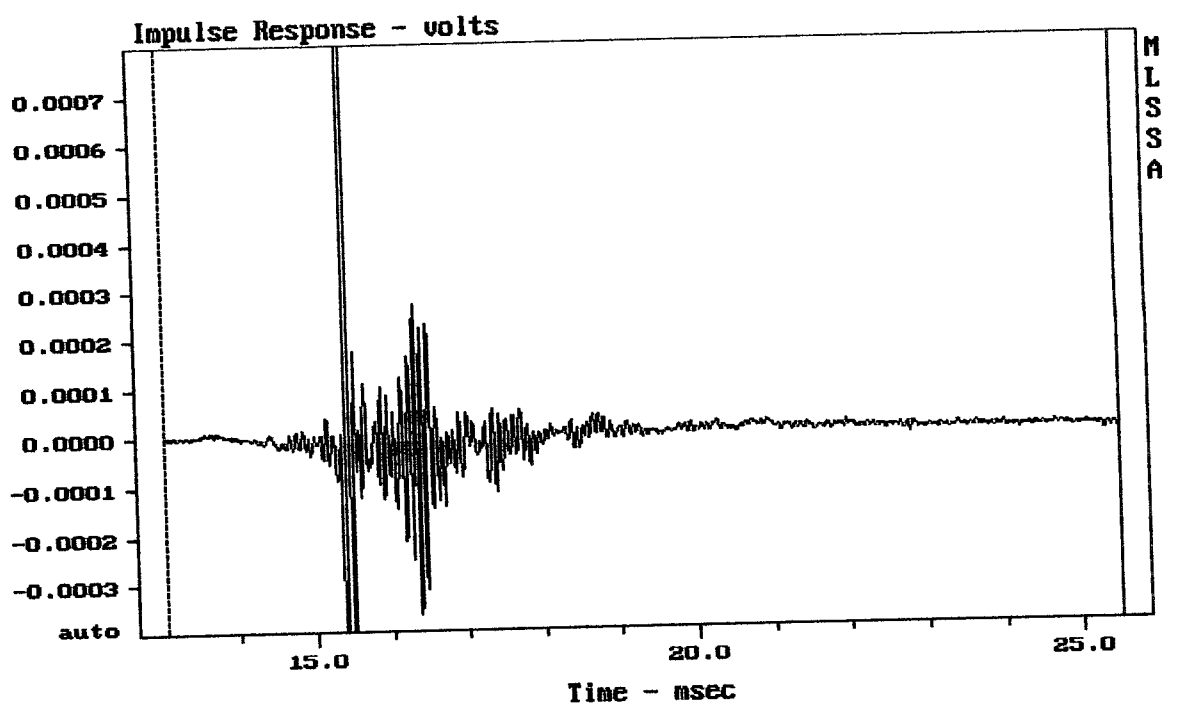
EAW KF650z



CURSOR: y = 91.679 x = 14950.8385 (5389)

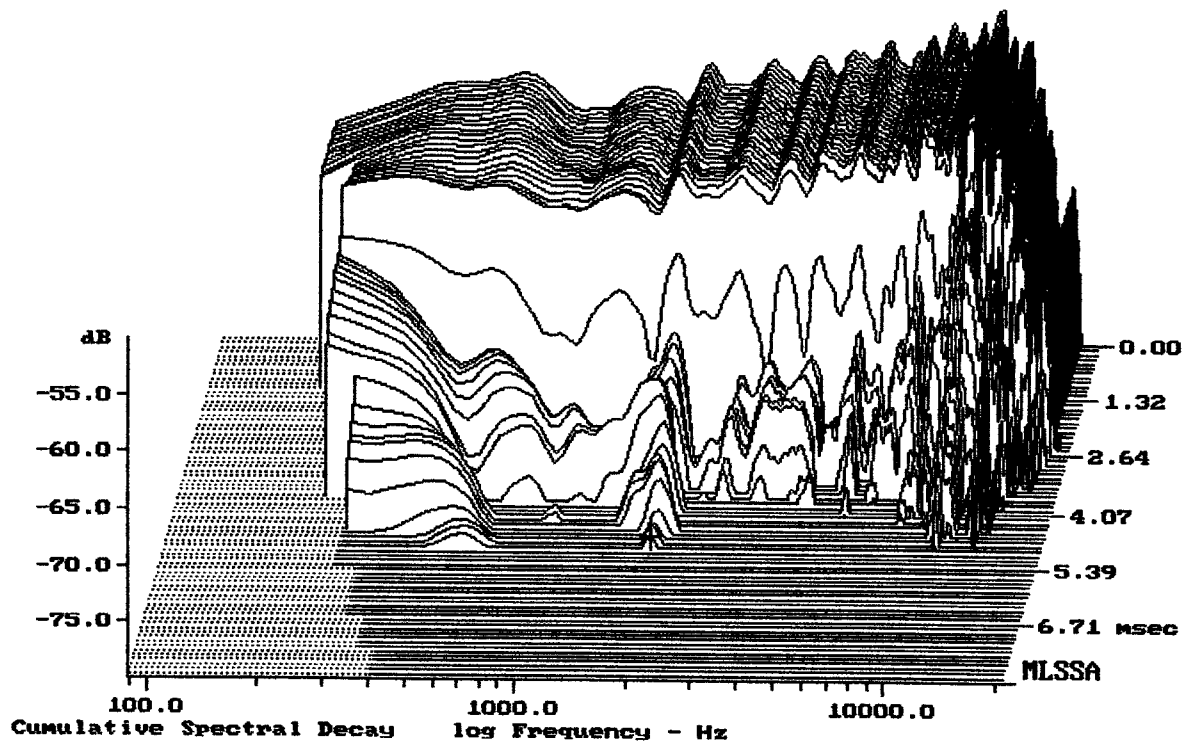
EAW KF650z

MLSSA: Frequency Domain



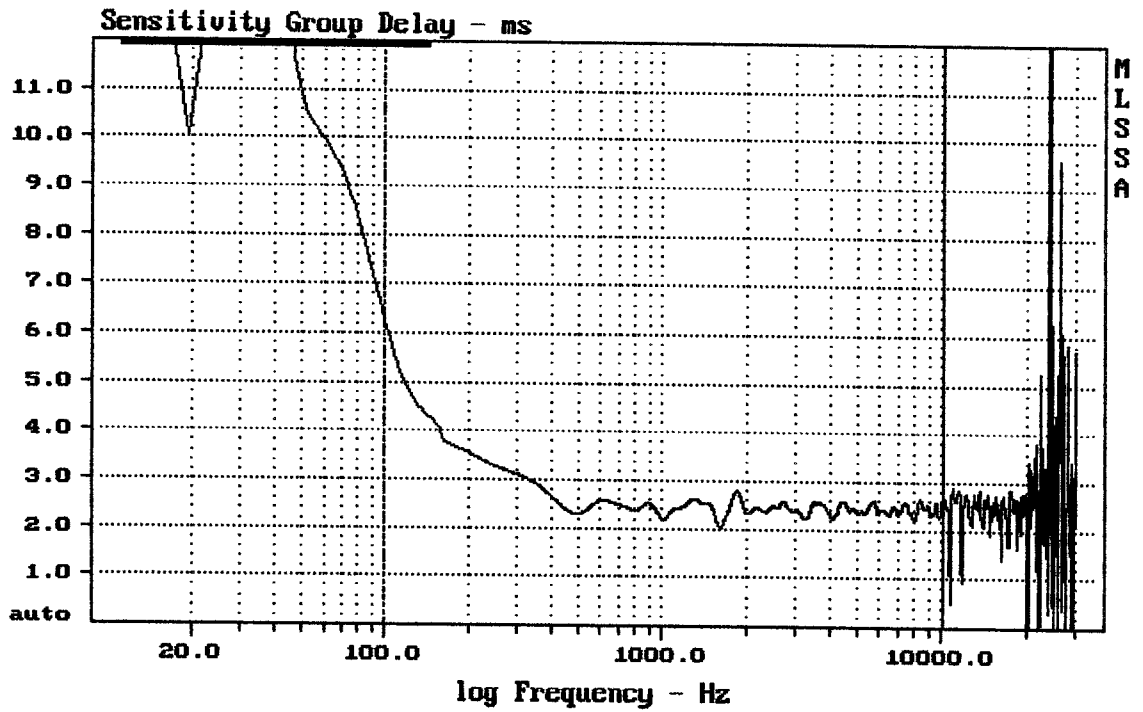
CURSOR: y = -1.82355e-006 x = 25.4980 (2318)

EAW KF650z



-78.87 dB, 1864 Hz (42), 4.950 msec (46)

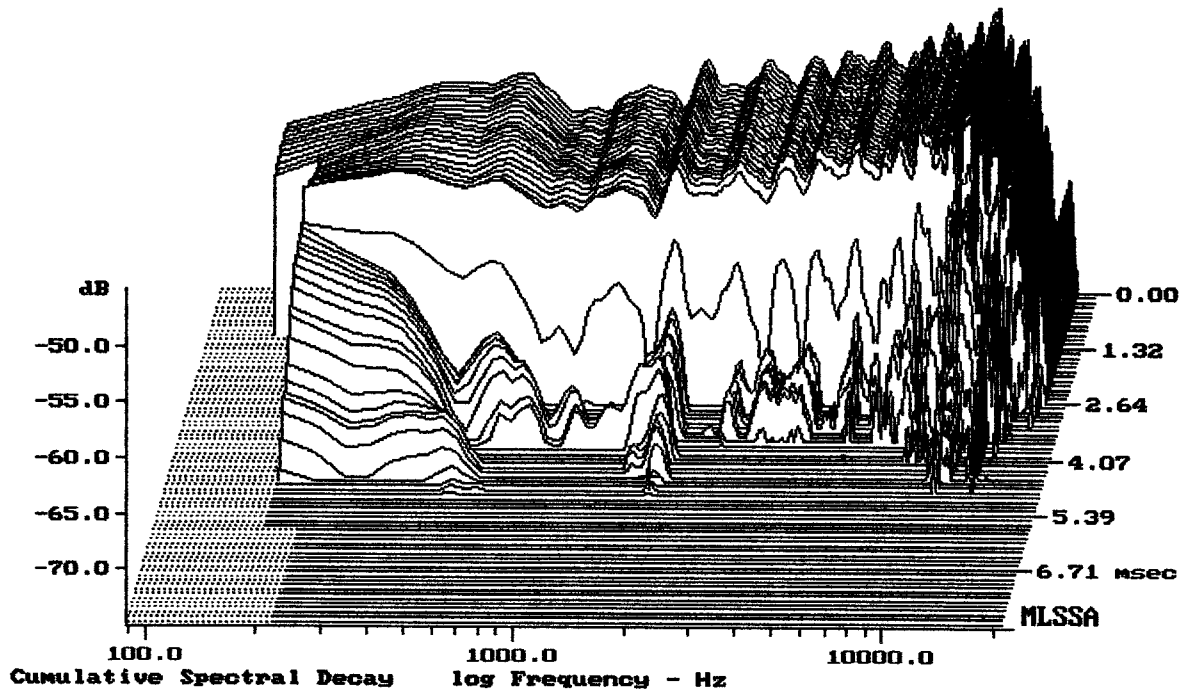
KF650z



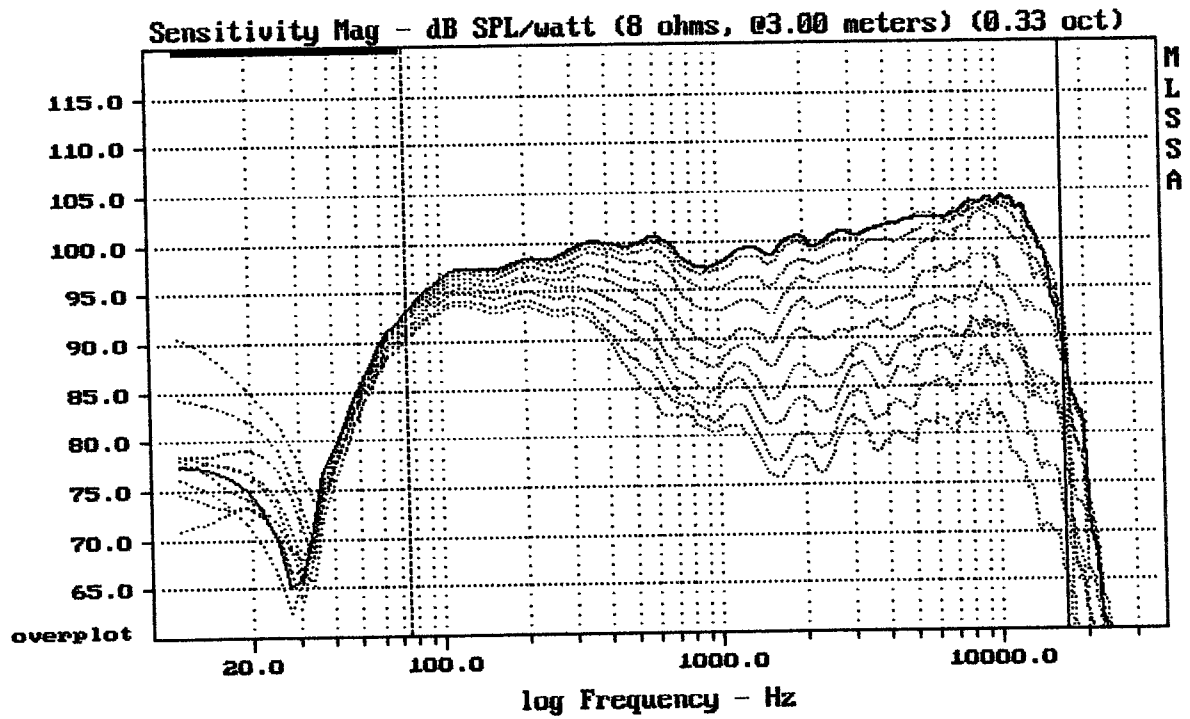
mean: 2.463, rms: 2.476, std: 0.254, max: 6.233, min: 2.021

EAW KF650z

MLSSA: Frequency Domain



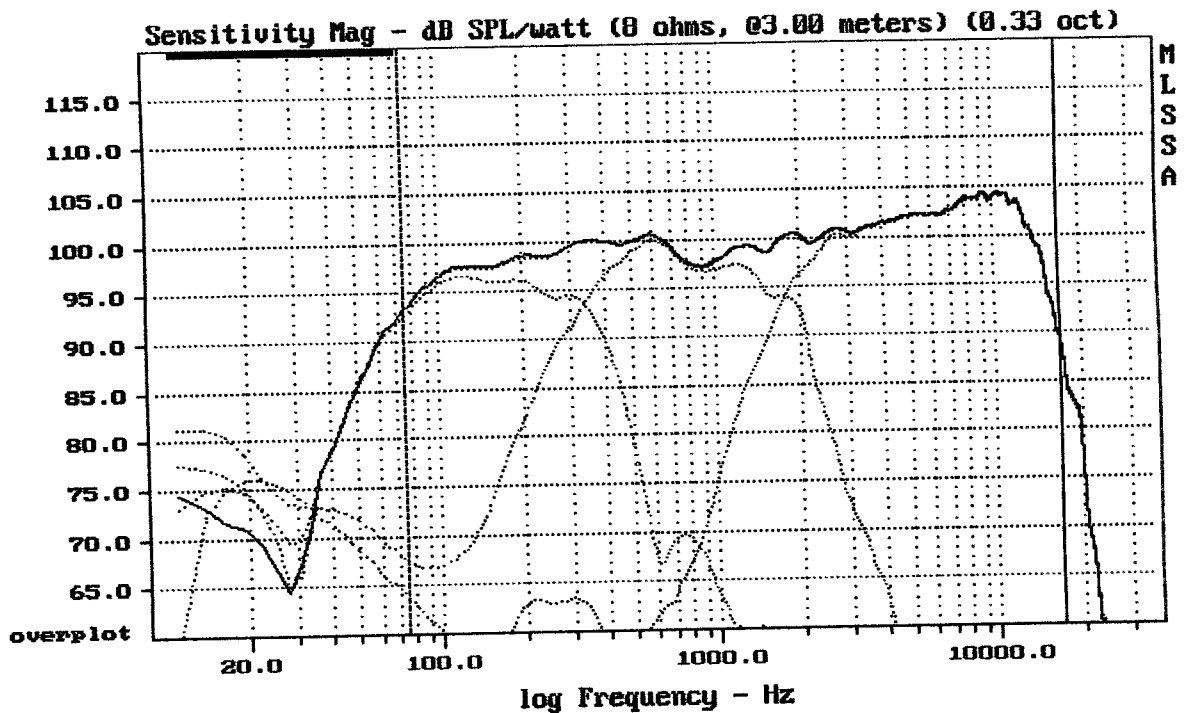
-74.56 dB, 1820 Hz (41), 4.620 msec (43)



Overlay Compare: dev= +20/-6.9, std= 3.9, avg= -23

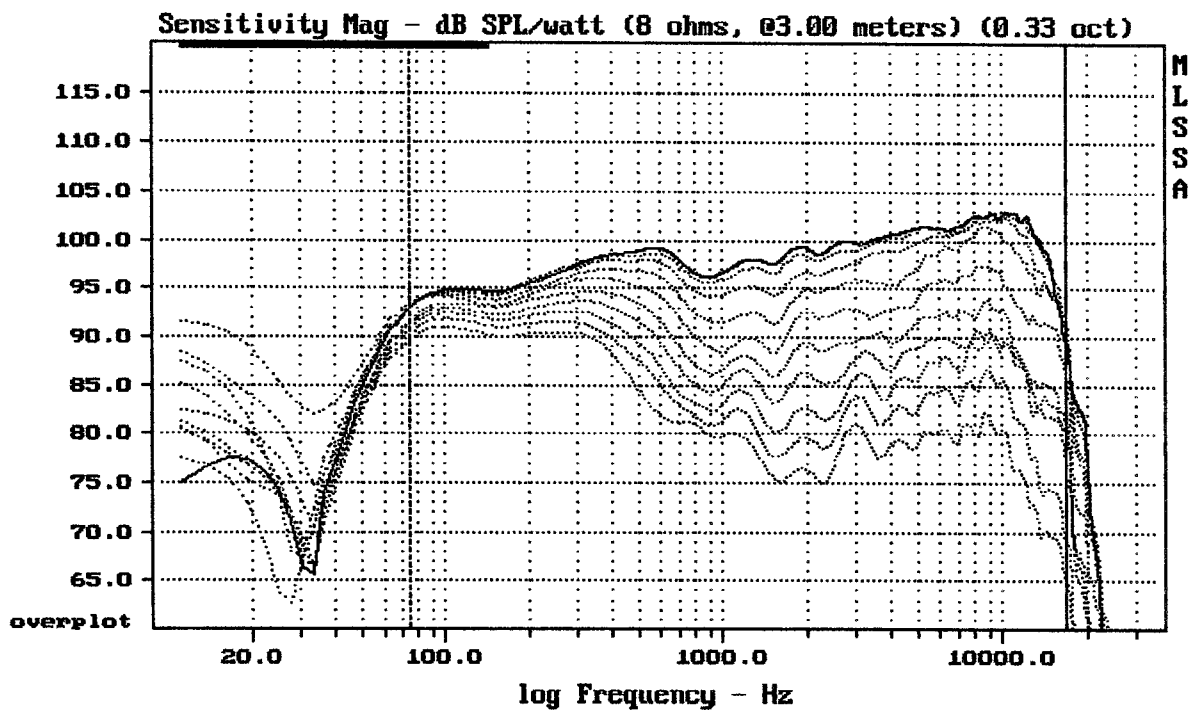
EAW KF650z

MLSSA: Frequency Domain



CURSOR: y = 45.1156 x = 16959.4499 (6113)

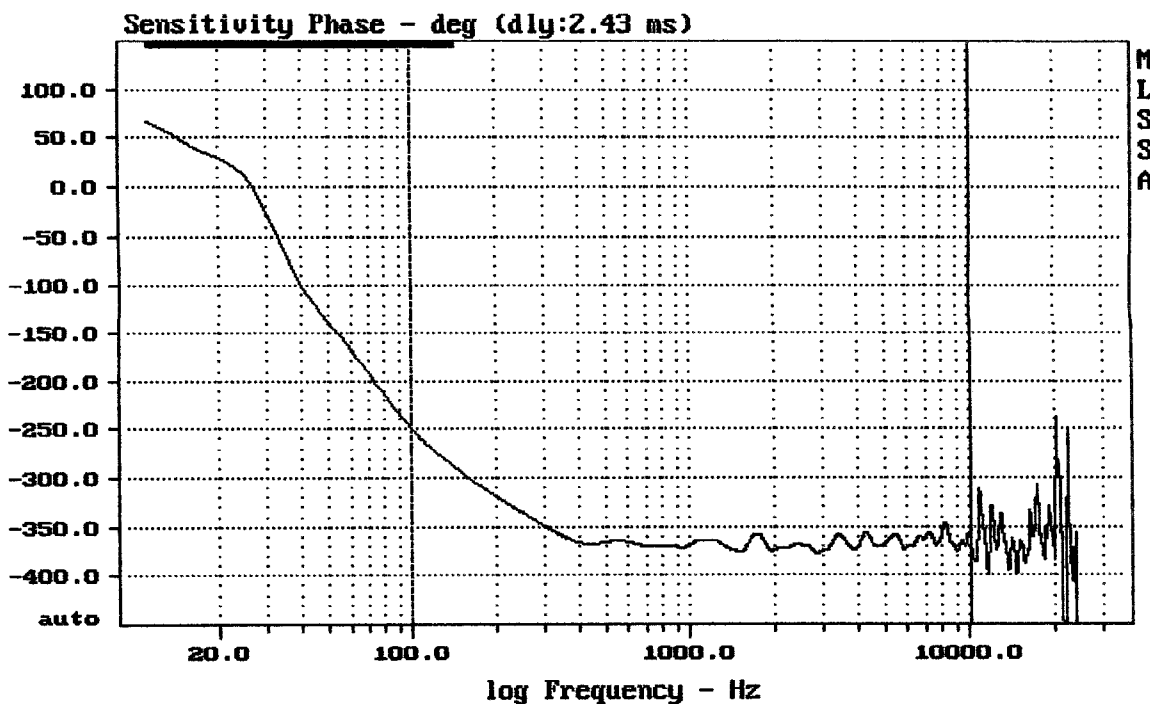
EAW KF650z



CURSOR: y = 64.85 x = 16959.4499 (6113)

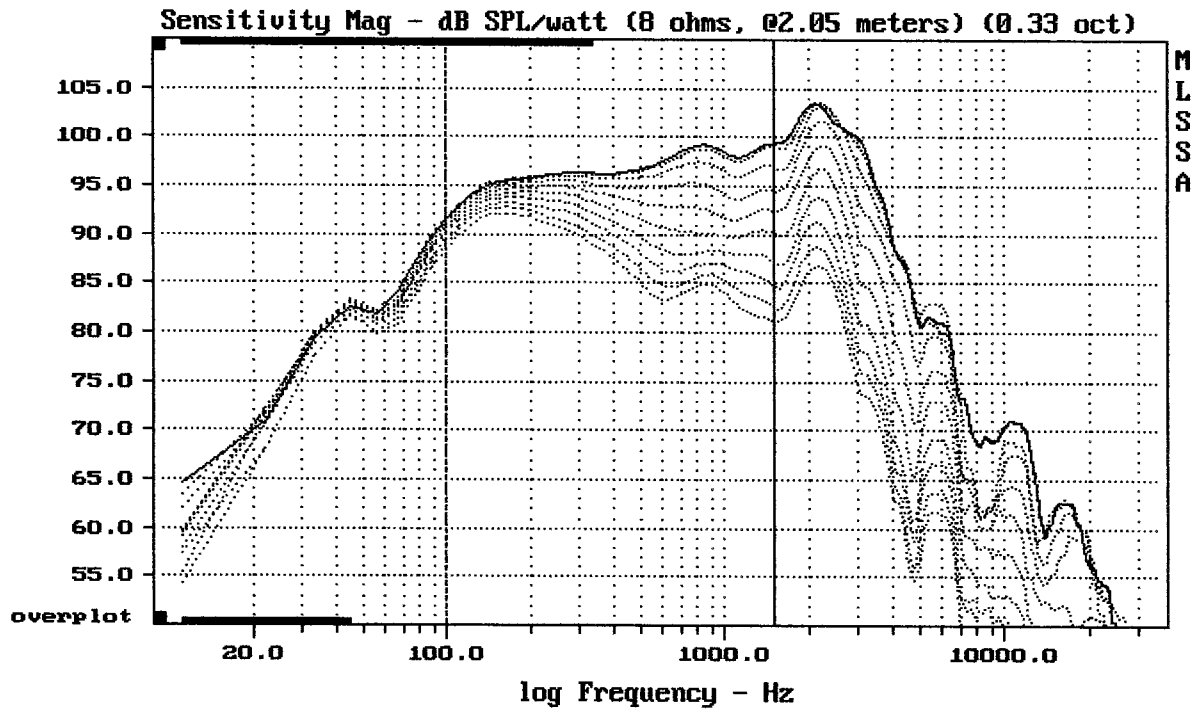
EAW KF650z

MLSSA: Frequency Domain



CURSOR: y = -366.999 x = 10109.6410 (3644)

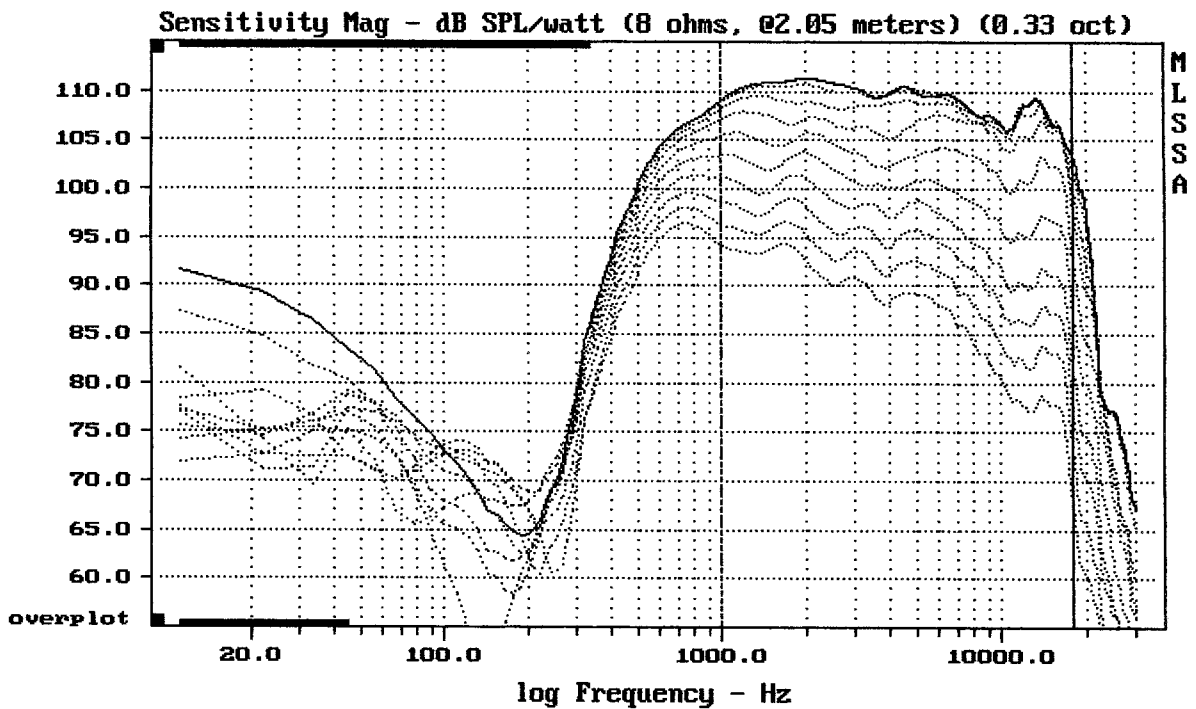
EAW KF650z



Overlay Compare: dev= +9.8/-5.4, std= 4.4, avg= -13

EAW KF650z

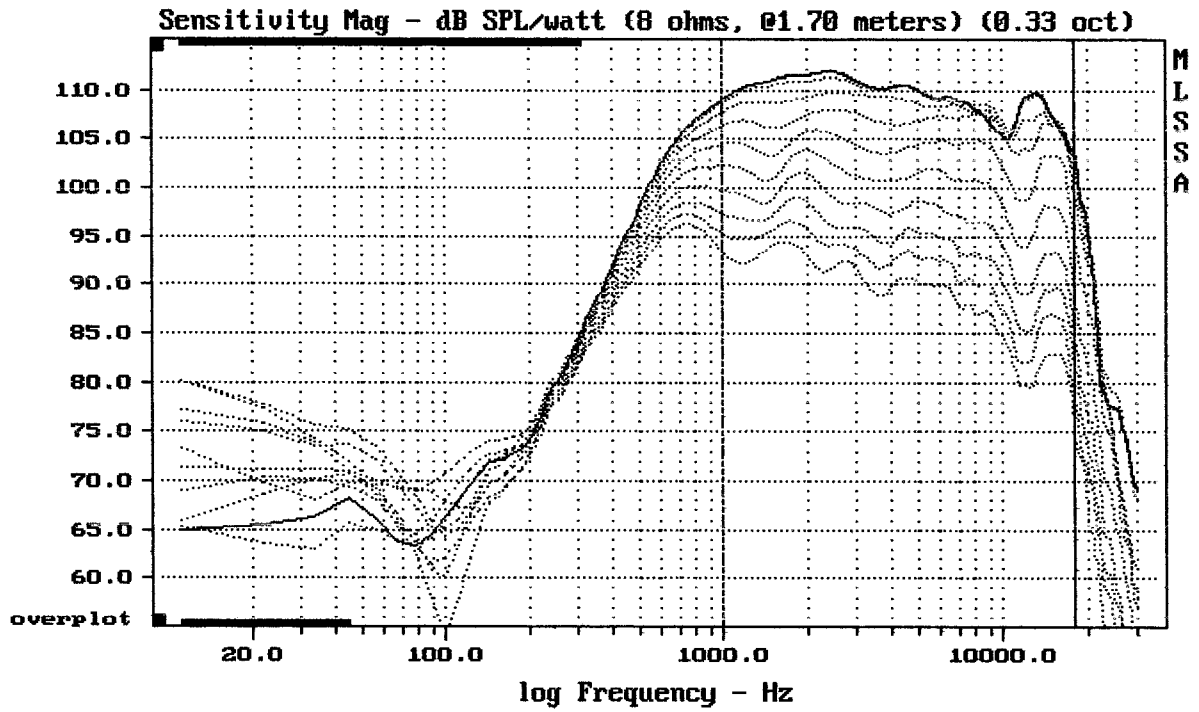
MLSSA: Frequency Domain



Overlay Compare: dev= +11/-11, std= 4.7, avg= -26

EAW KF650z

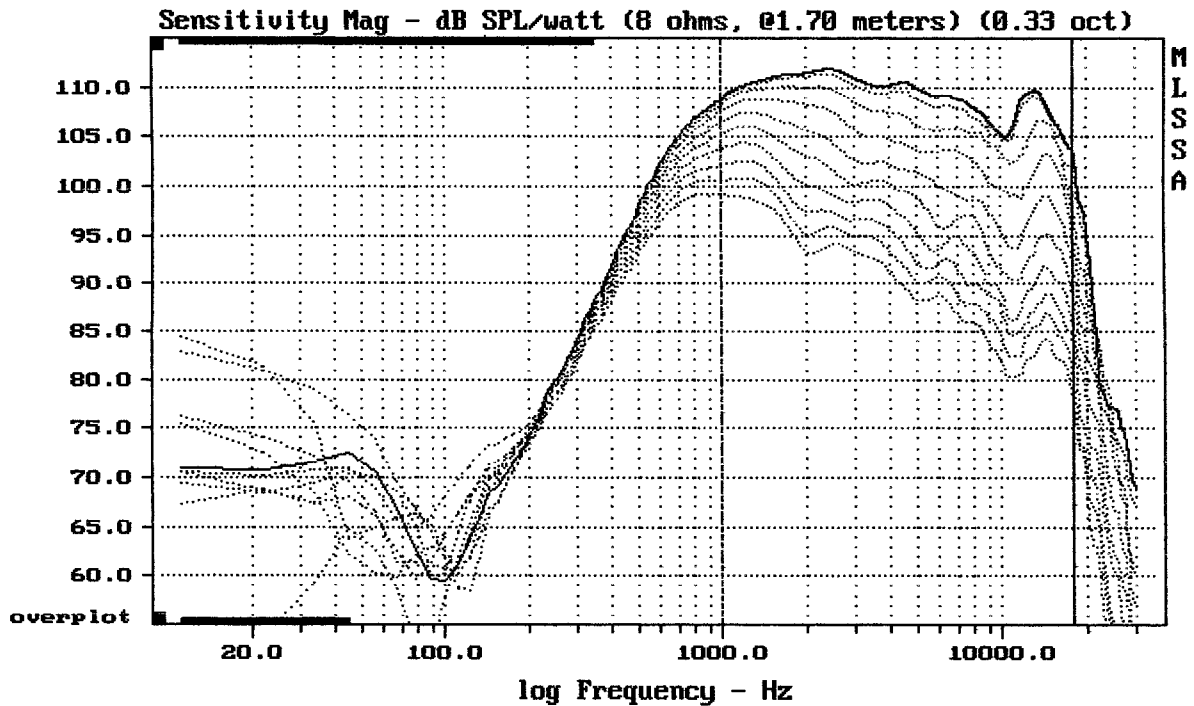




Overlay Compare: dev= +/-7.3, std= 3.5, avg= -23

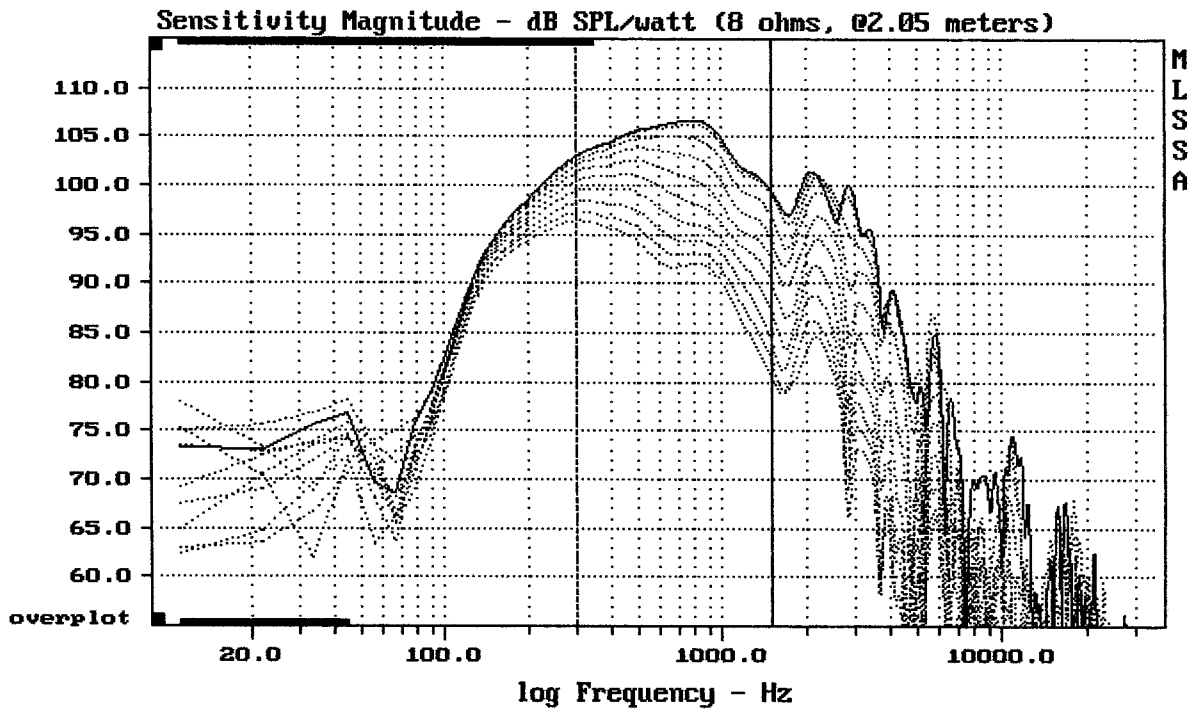
EAW KF650z HORN+DRIVER 803030

MLSSA: Frequency Domain



Overlay Compare: dev= +13/-5.6, std= 3.6, avg= -22

EAW KF650z HORN+DRIVER 803030



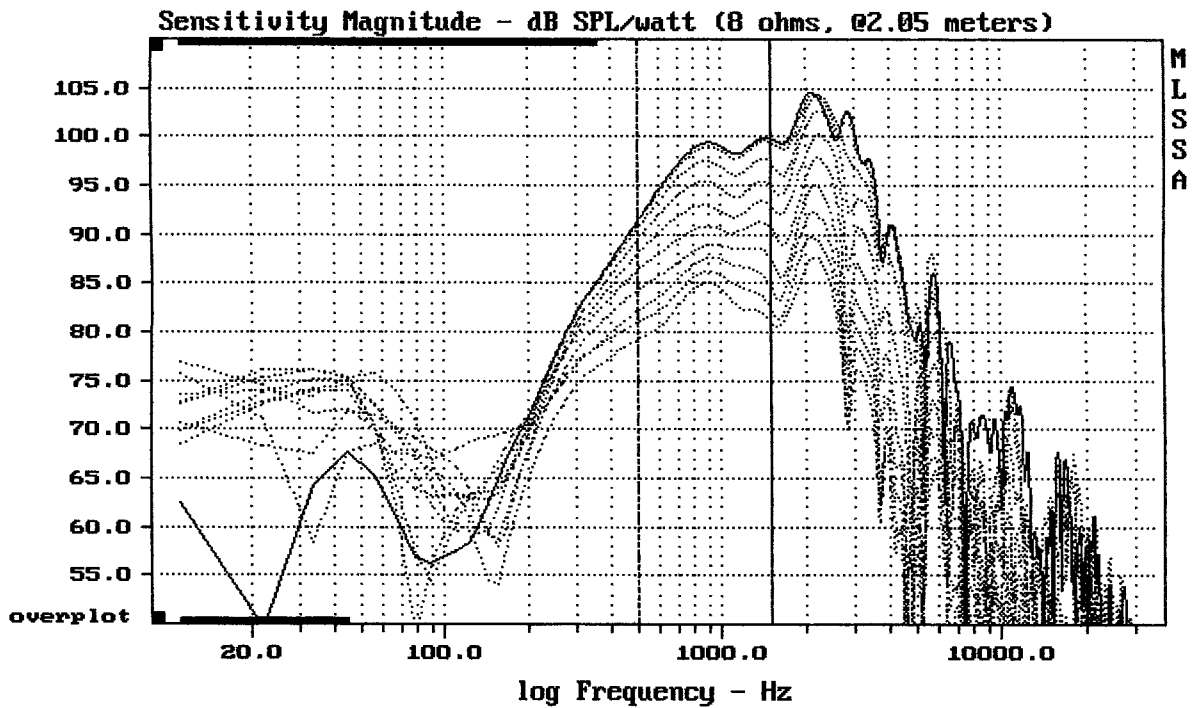

---

Overlay Compare: dev= +7.6/-4.5, std= 2.9, avg= -14

---

EAW KF650z

MLSSA: Frequency Domain

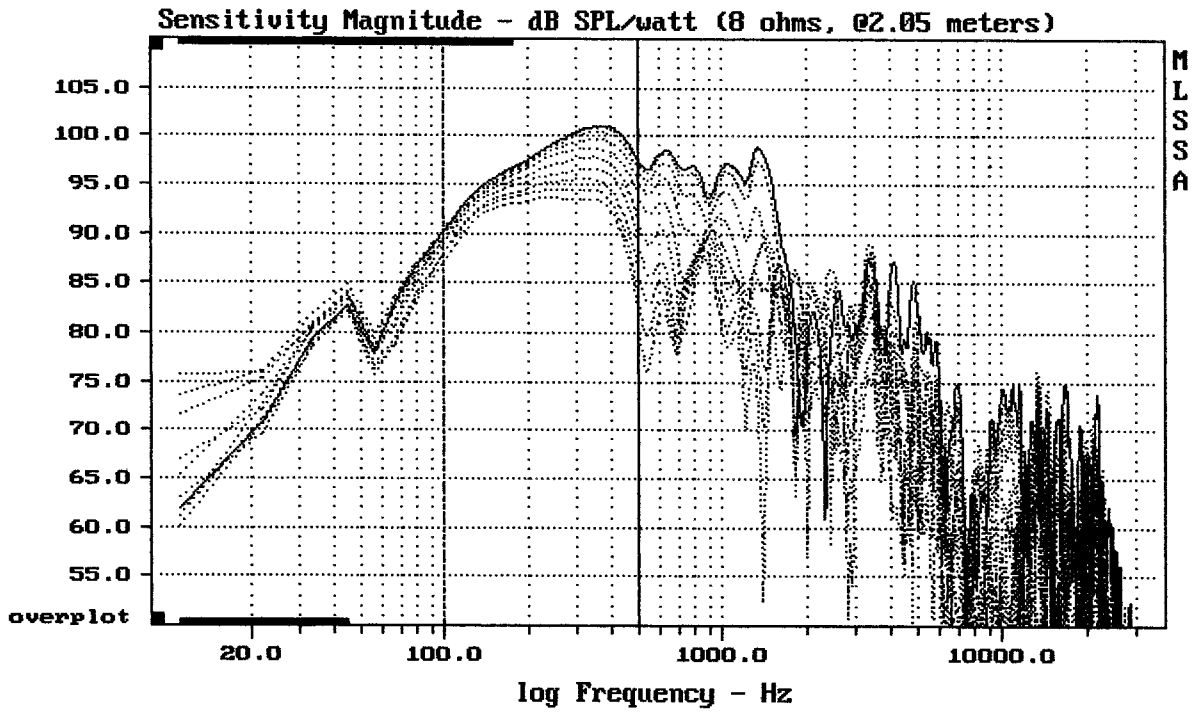



---

Overlay Compare: dev= +3.2/-3.3, std= 1.6, avg= -15

---

EAW KF650z



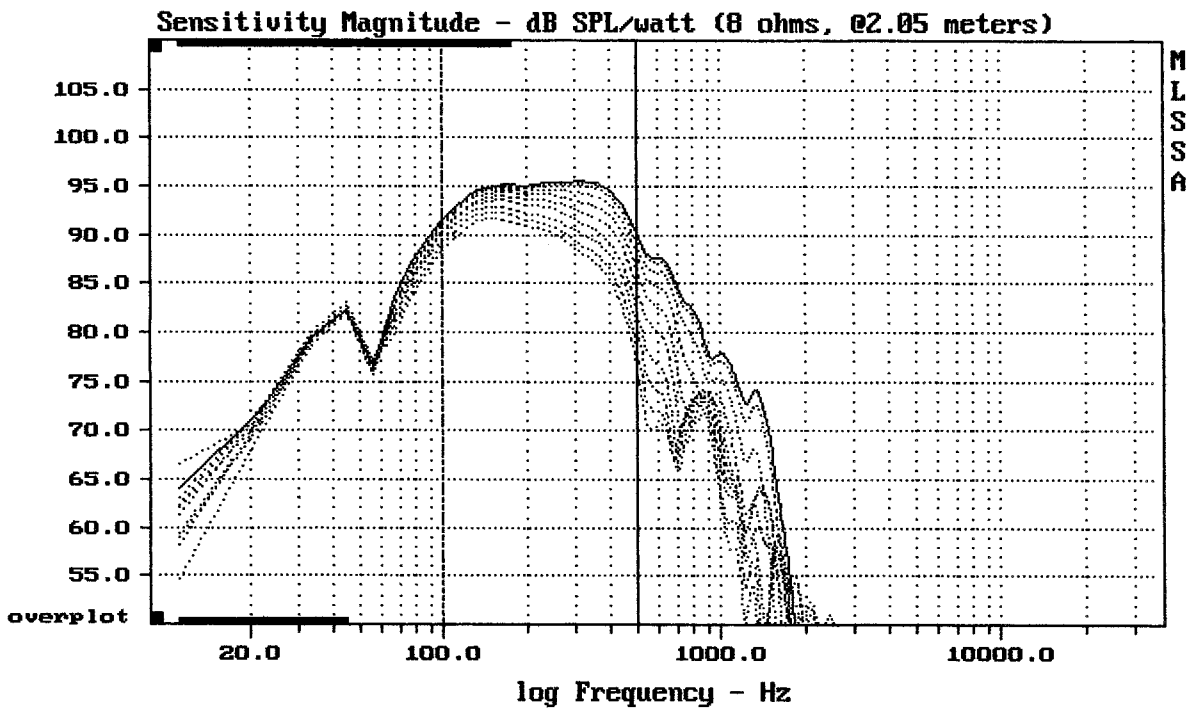

---

Overlay Compare: dev= +4.2/-8.7, std= 3.3, avg= -7

---

EAW KF650z

MLSSA: Frequency Domain

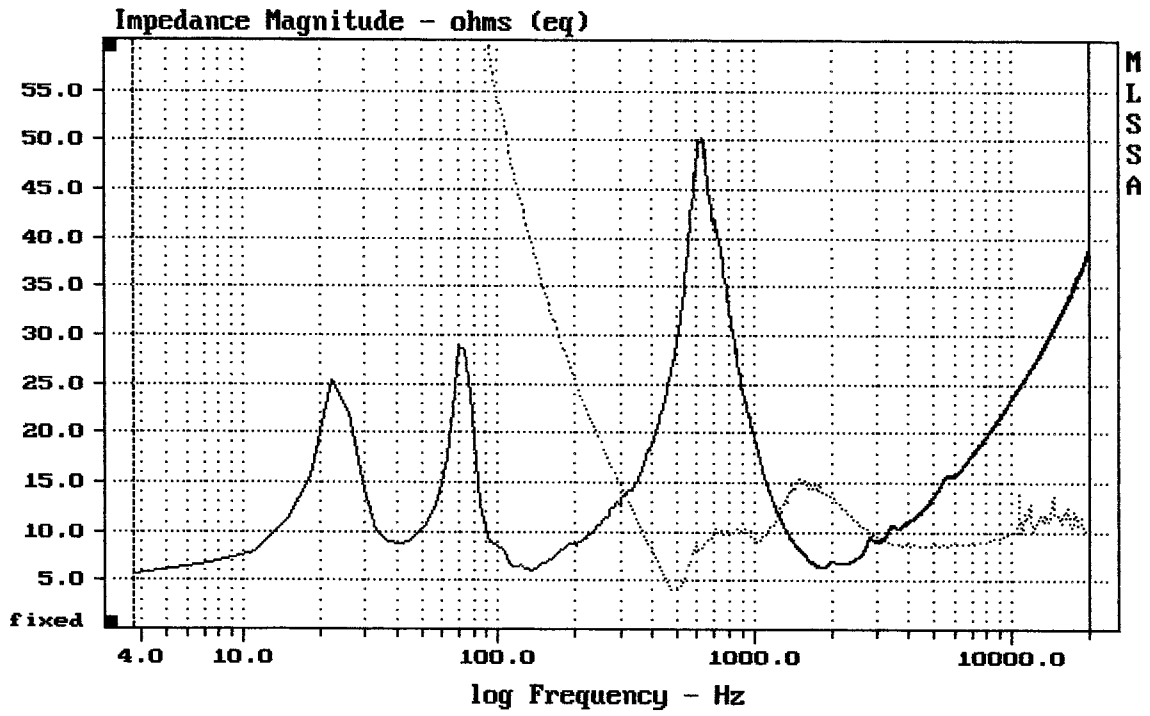



---

Overlay Compare: dev= +3.9/-6.7, std= 3, avg= -7

---

EAW KF650z

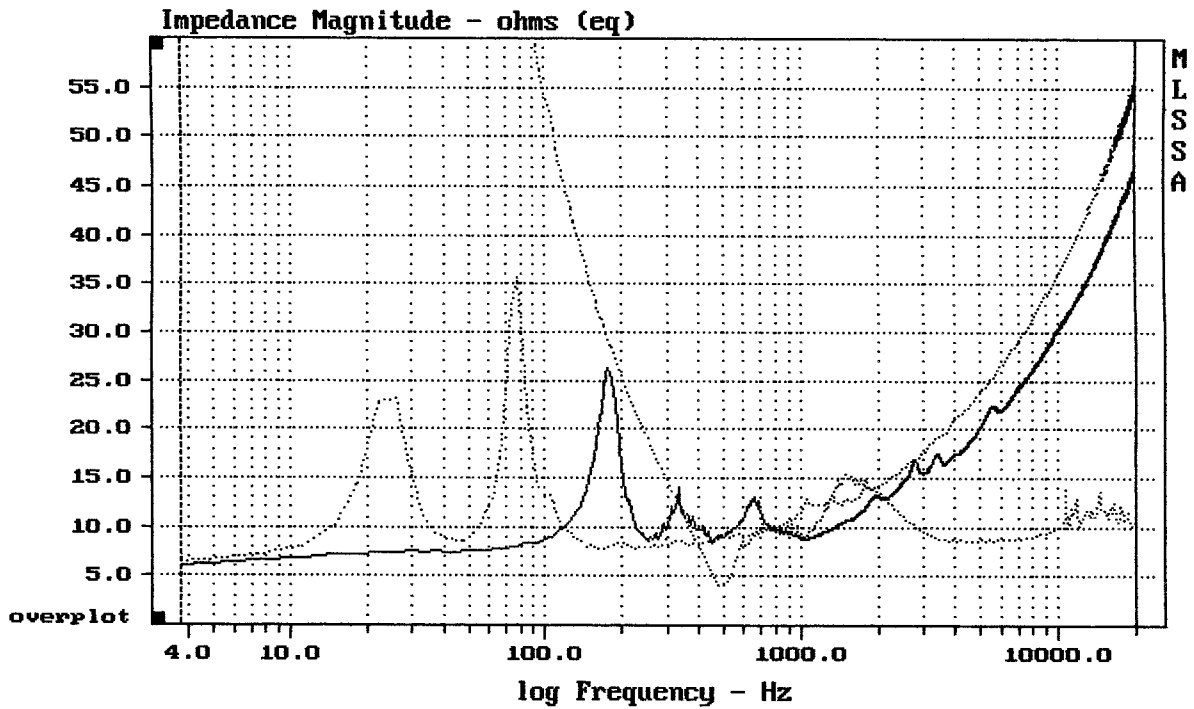


CURSOR:  $\Delta y = -28.5318$   $x = 20001.0356$  (5407)

EAW KF650z

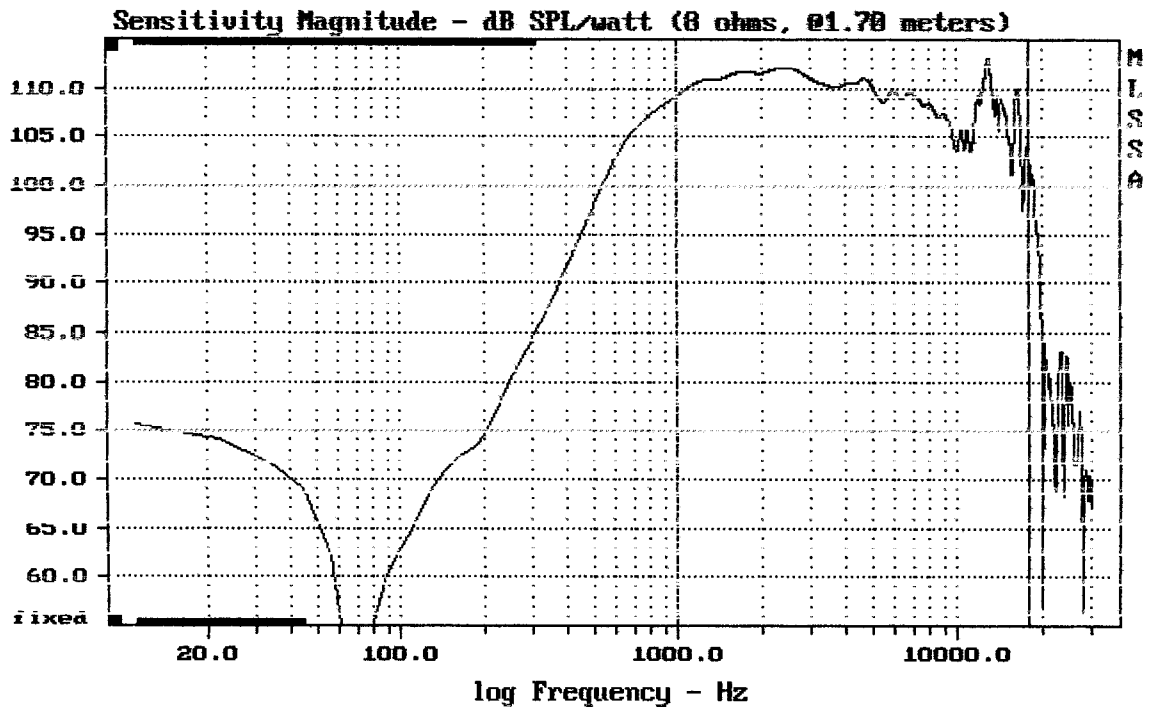
12-5-81 6:09 PM

MLSSA: Frequency Domain



CURSOR:  $y = 54.9871$   $x = 20001.0356$  (5407)

EAW KF650z

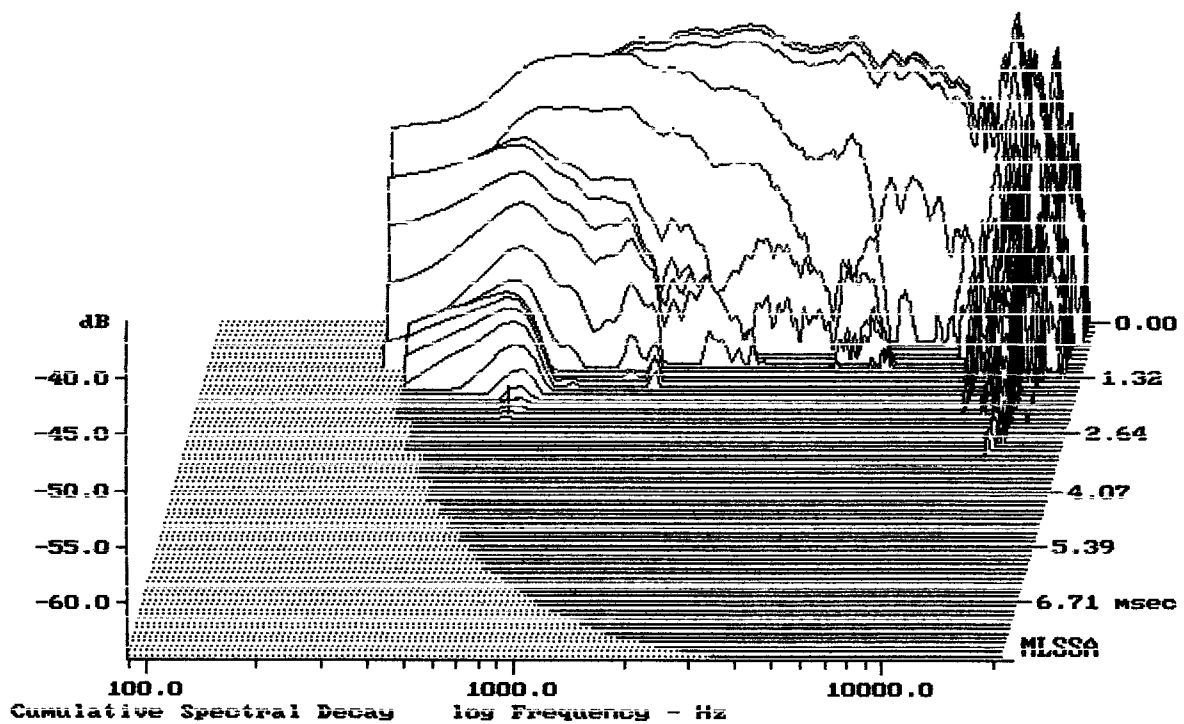


Level (999:18000 Hz) = 110.04 dB SPL/watt (8 ohms, @1.70 meters)

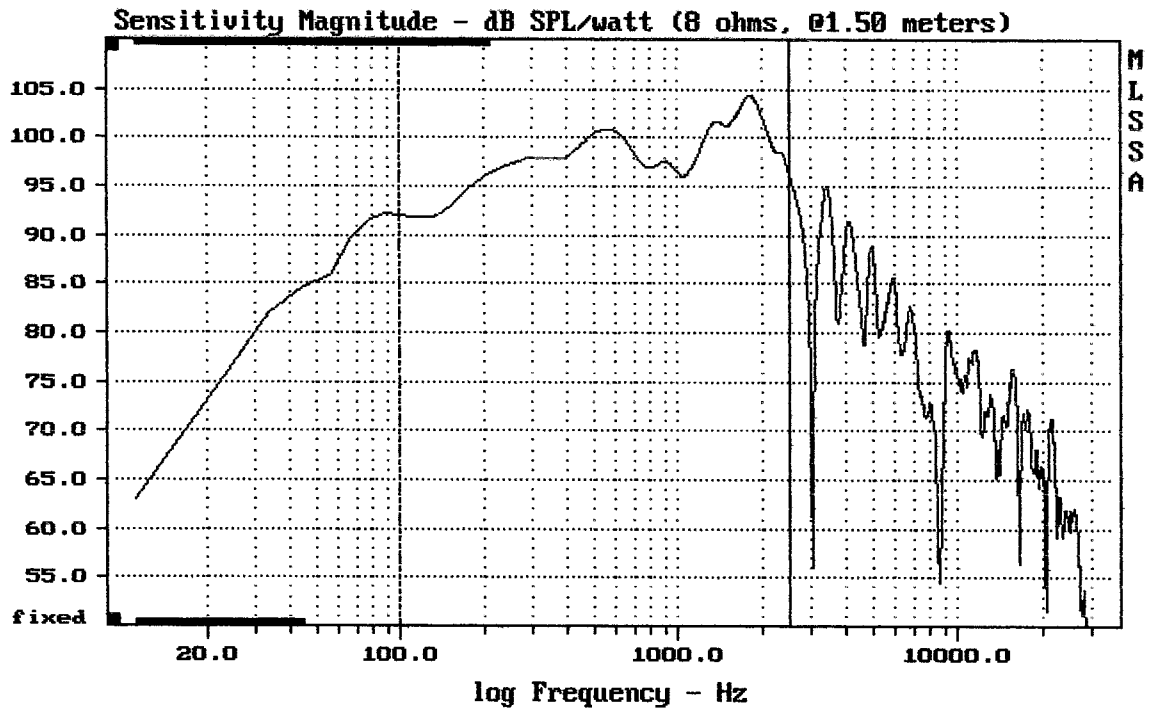
EAW KF650z HORN-DRIVER 803030

12-5-81 2:16 PM

MLSSA: Frequency Domain



-64.64 dB, 621 Hz (14), 1.980 msec (19)



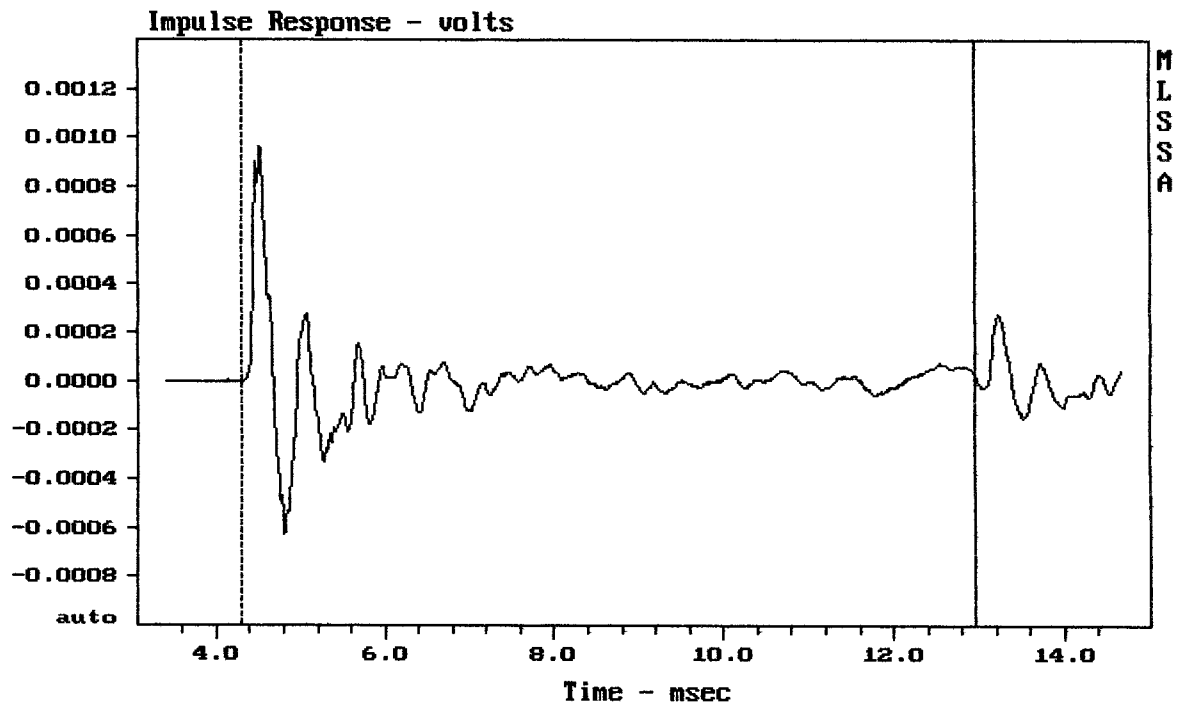

---

Level (100:2500 Hz) = 98.73 dB SPL/watt (8 ohms, @1.50 meters)

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EAW KF650z 15" 804116 LC-1536

MLSSA: Frequency Domain




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CURSOR: y = 1.92449e-005 x = 12.9500 (1178)

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EAW KF650z 15" 804116 LC-1536

MLSSA SPO 4.0D #960903-3057-3075 for Jiri Komon  
 Measured Data QC Limits

Line	Parameter	Value	Units
1	RMSE-free	0.51	Ohms
2	Fs	50.22	Hz
3	Re	6.06	Ohms[dc]
4	Res	87.05	Ohms
5	Qms	5.88	
6	Qes	0.41	
7	Qts	0.38	
8	L1	0.79	mH
9	L2	1.70	mH
10	R2	4.20	Ohms
11	RMSE-load	0.60	Ohms
12	Vas(Sd)	125.13	liters
13	Mms	92.92	grams
14	Cms	108	$\mu\text{M}/\text{Newton}$
15	Bl	20.84	Tesla-M
16	SPLref(Sd)	97.7	dB[Re]
17	Rub-index	0.04	

Method: Mass-loaded (120.00 grams)

Area (Sd): 907.92 sq cm

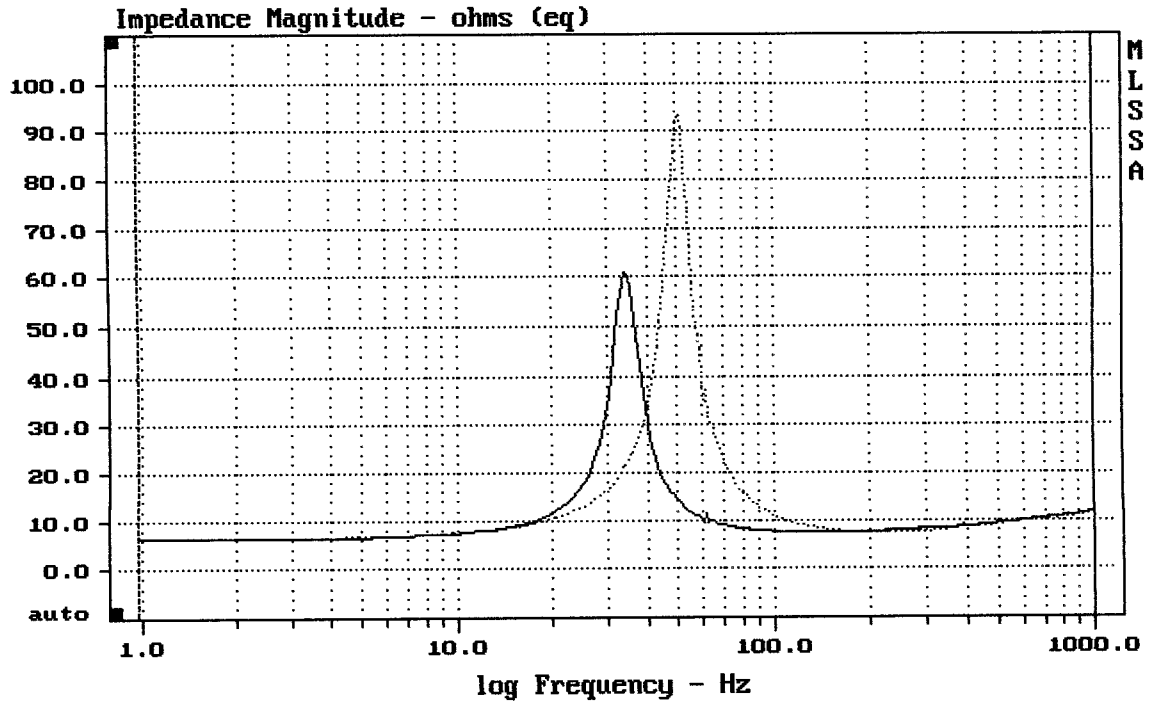
DCR mode: Measure (-0.11 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -31.7% (-20% to -50% is recommended).

LC1536 FROM EAW KF650z

MLSSA: Parameters



mean: 11.03, rms: 13.88, std: 8.426, max: 93.41, min: 6.196

2-6-89 3:21 AM

MLSSA: Frequency Domain