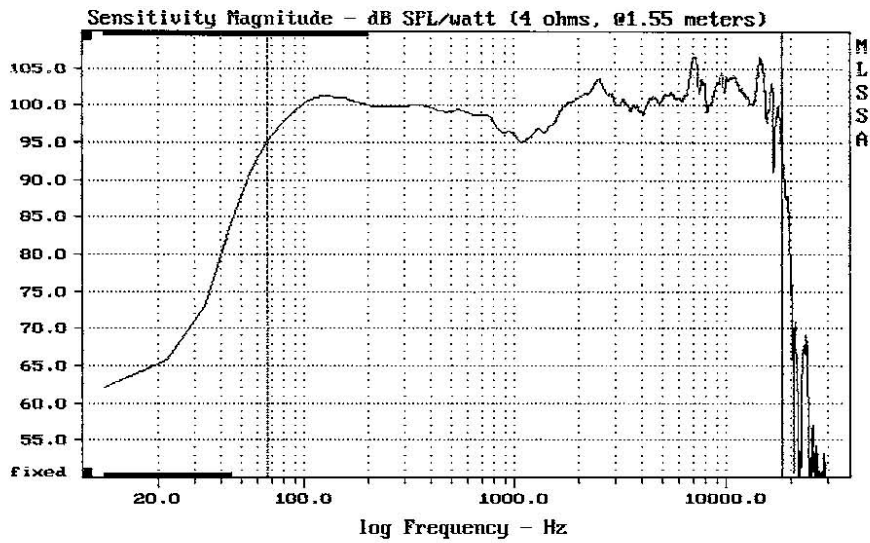


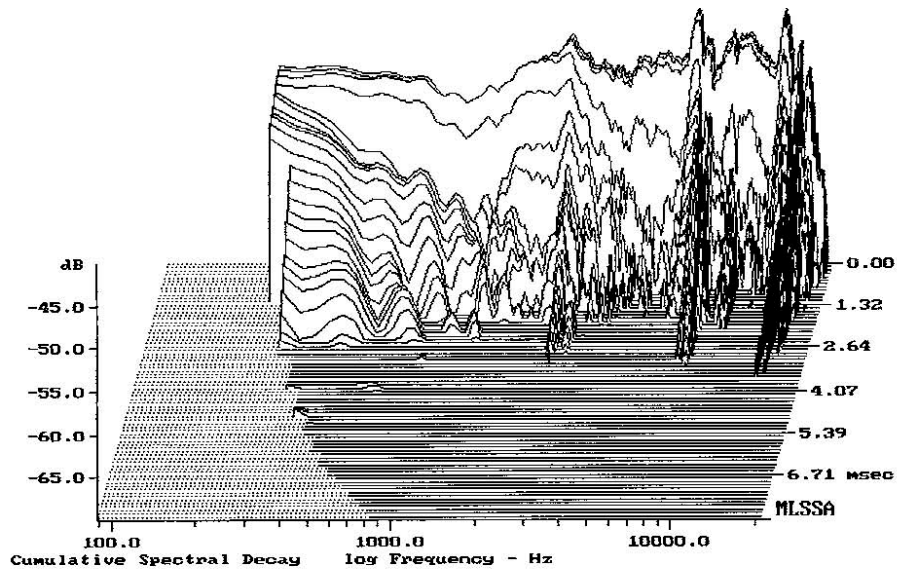
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



mean: 101.52, rms: 101.85, std: 2.13, max: 106.59, min: 91.01

NX15-SMA

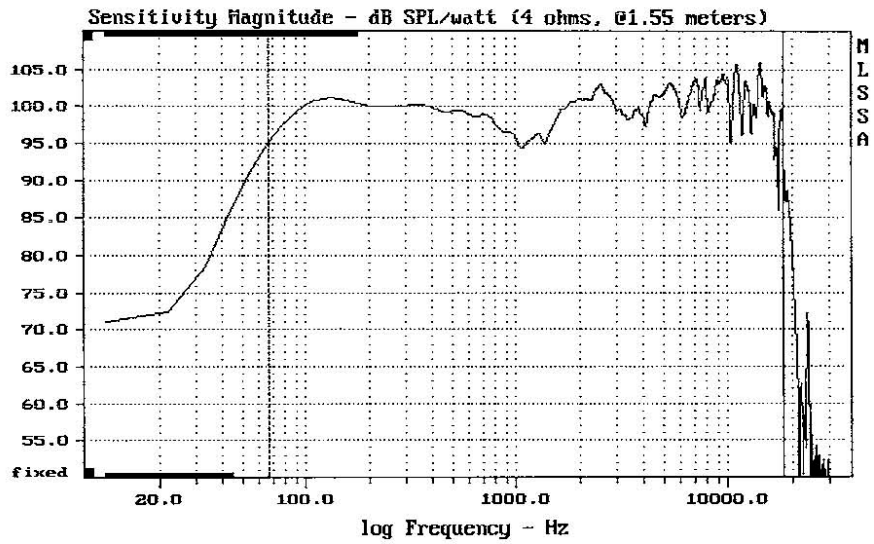
MLSSA: Frequency Domain



-69.72 dB, 2530 Hz (57), 2.970 msec (28)

202.02.20

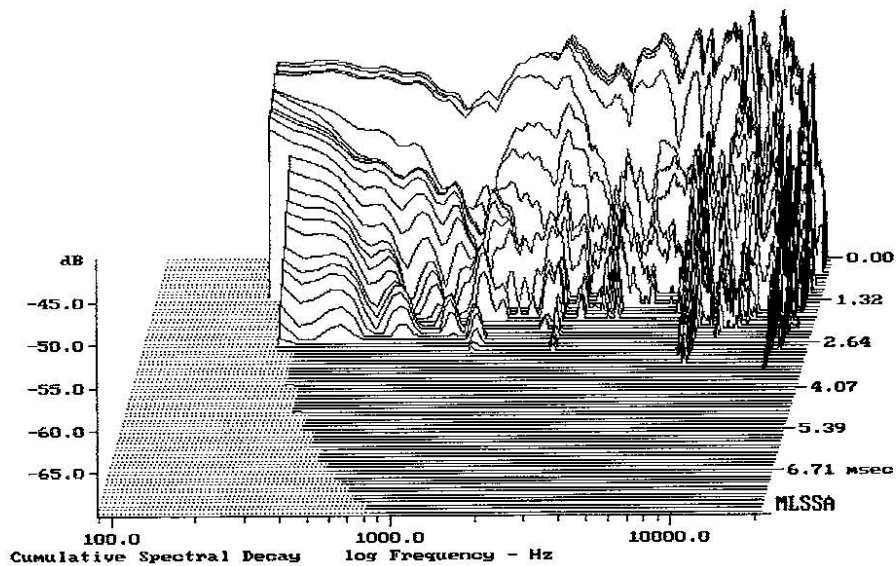
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



mean: 100.83, rms: 101.20, std: 2.27, max: 105.99, min: 85.98

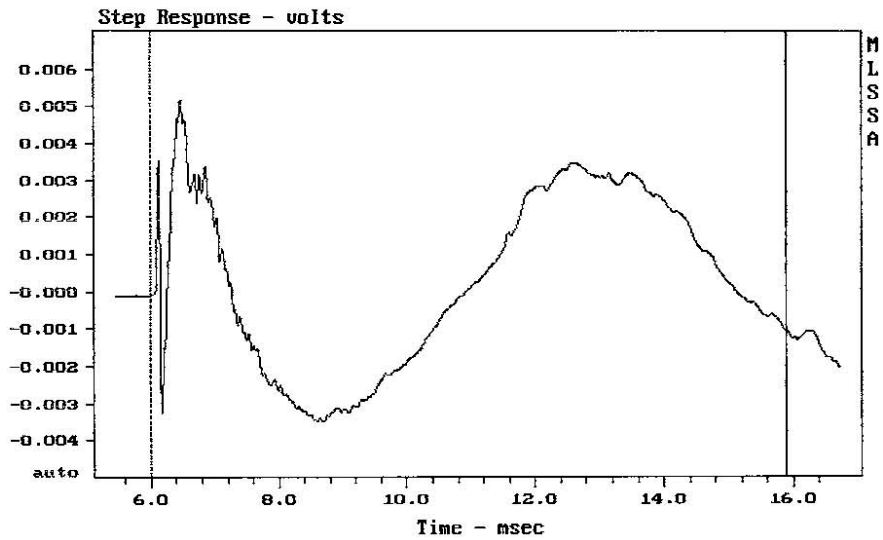
NX15-SMA

MLSSA: Frequency Domain



-68.34 dB, 7857 Hz (177), 3.300 msec (31)

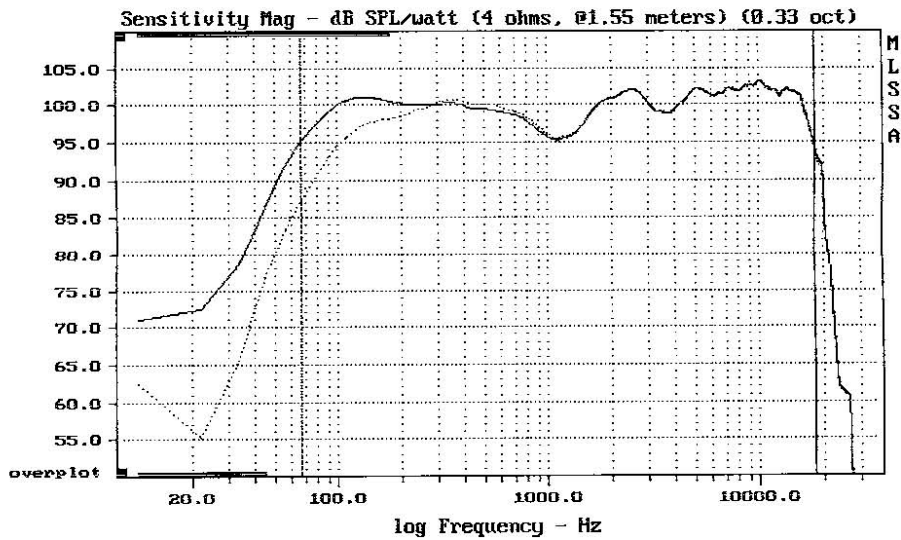
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



mean: 0.0003134, rms: 0.002316, std: 0.002295, max: 0.005165, min: -0.003496

NX15-SMA

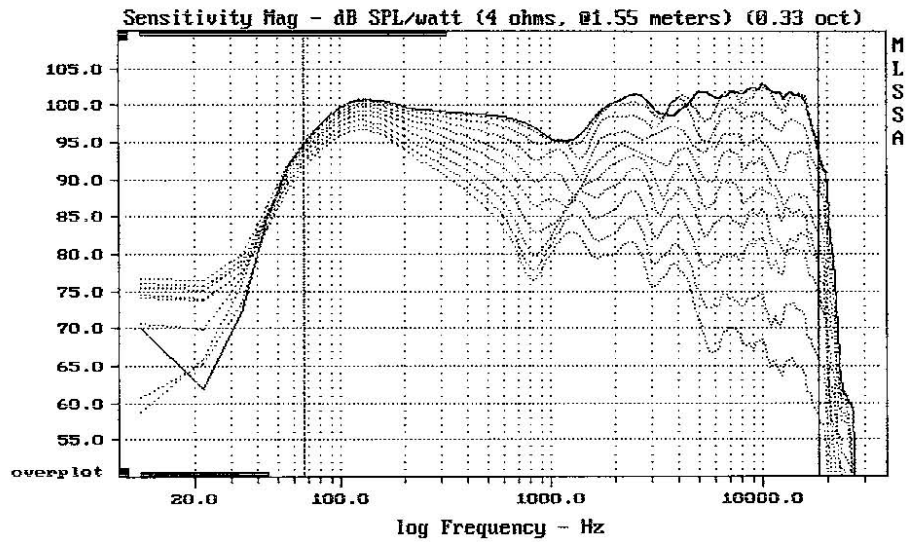
MLSSA: Time Domain



Overlay Compare: dev= +0.82/-7.7, std= 0.43, avg= -0.1

NX15-SMA

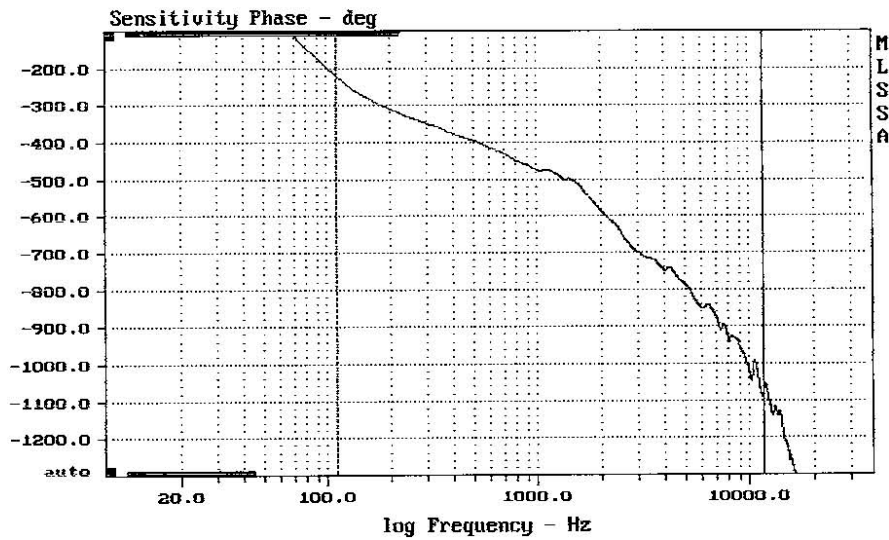
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



Overlay Compare: dev= +28/-7, std= 7.7, avg= -31

NX15-SMA

MLSSA: Frequency Domain

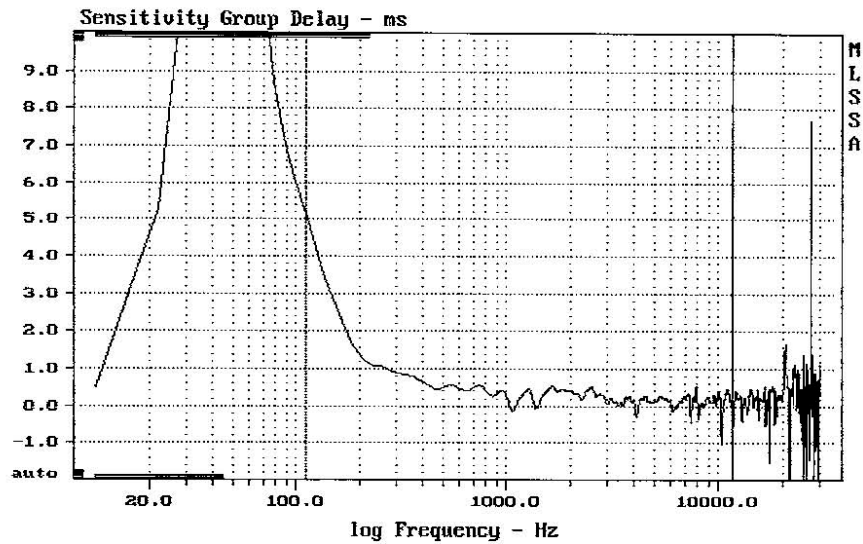


mean: -798.5, rms: 821.4, std: 192.9, max: -219.6, min: -1090

NX15-SMA



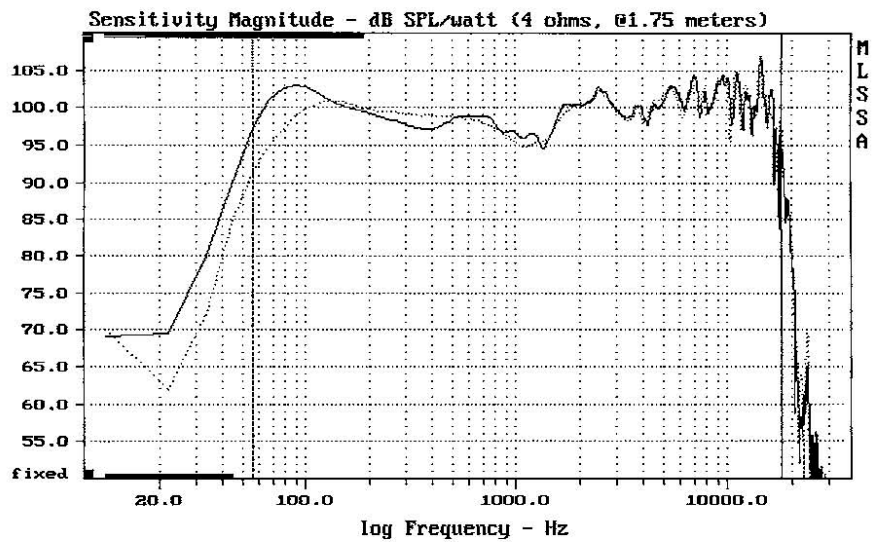
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



mean: 0.2092, rms: 0.4152, std: 0.3587, max: 5.170, min: -1.016

NX15-SMA

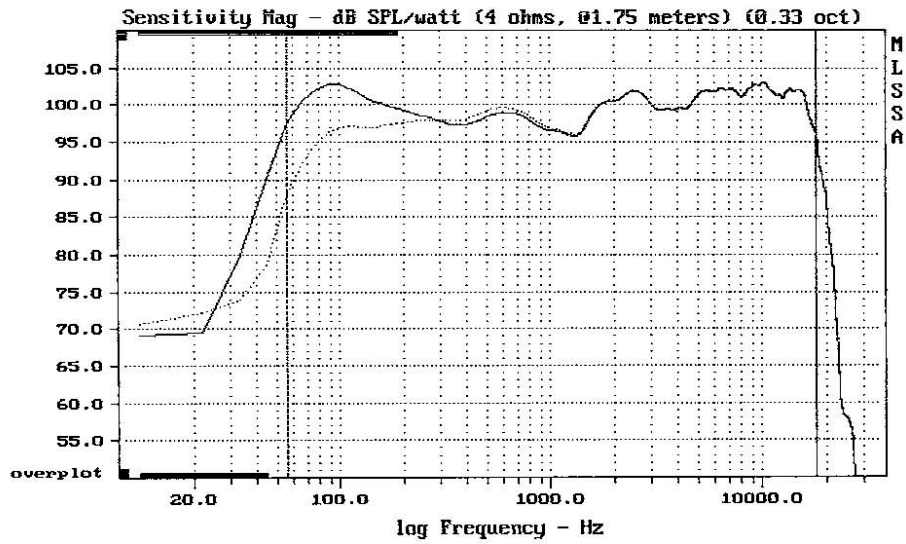
MLSSA: Frequency Domain



Overlay Compare: dev= +5.8/-13, std= 1.9, avg= 0.13

NX15-SMA

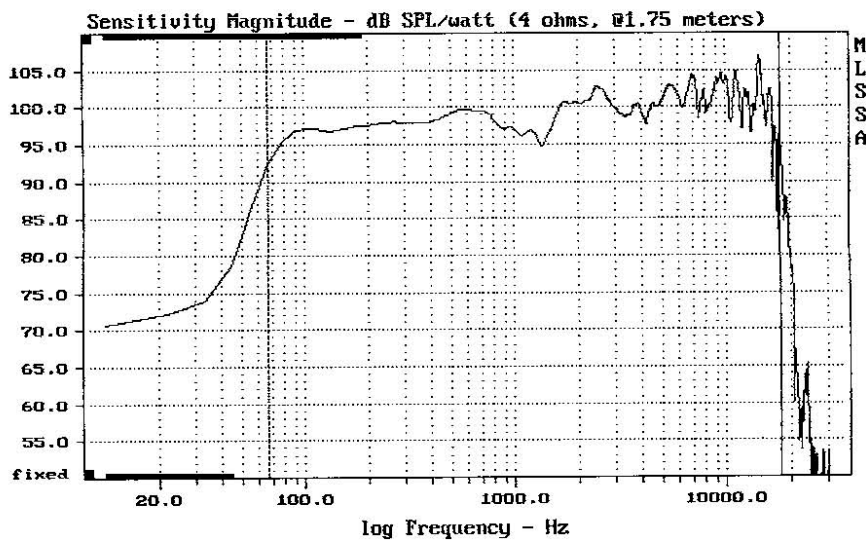
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



Overlay Compare: dev= +1.2/-4.2, std= 0.58, avg= 0.32

NX15-SMA

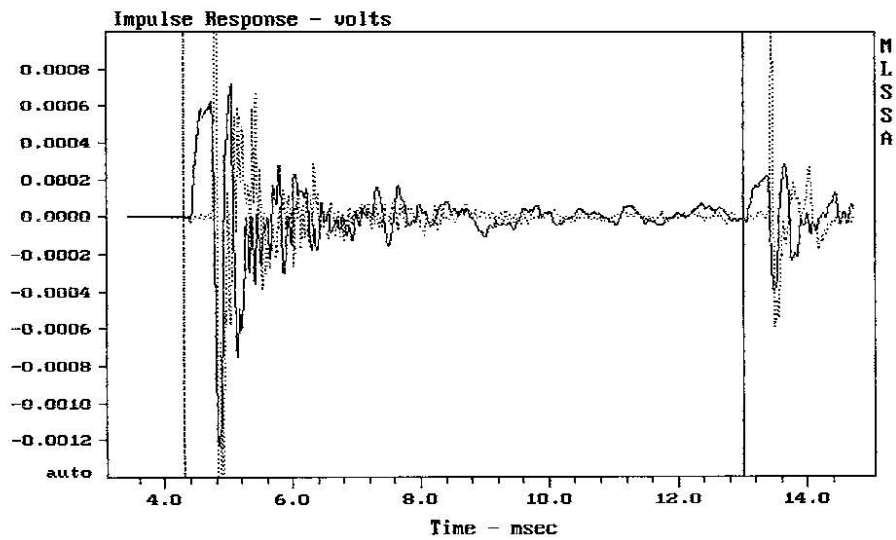
MLSSA: Frequency Domain



mean: 100.80, rms: 101.18, std: 2.29, max: 106.95, min: 83.54

NX15-SMA

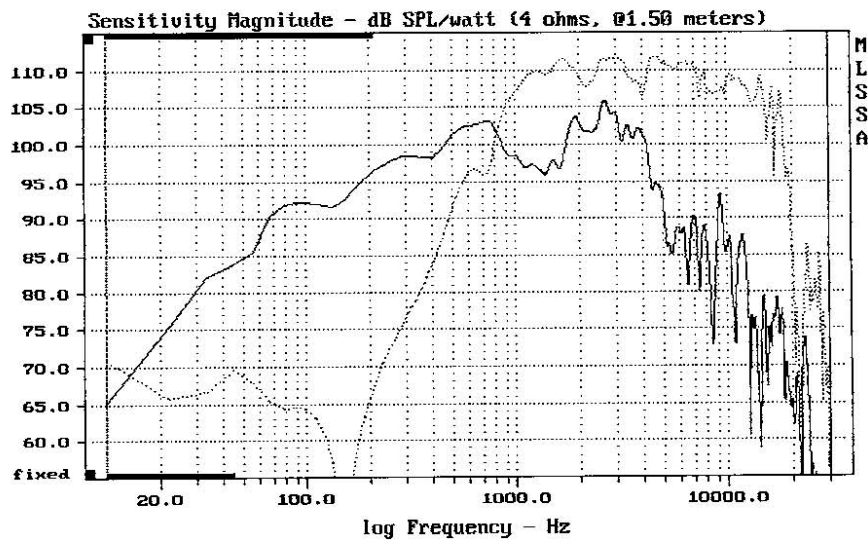
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



mean:  $-3.022e-007$ , rms: 0.0003178, std: 0.0003178, max: 0.004013, min: -0.0031

KOAX FROM NX15-SMA

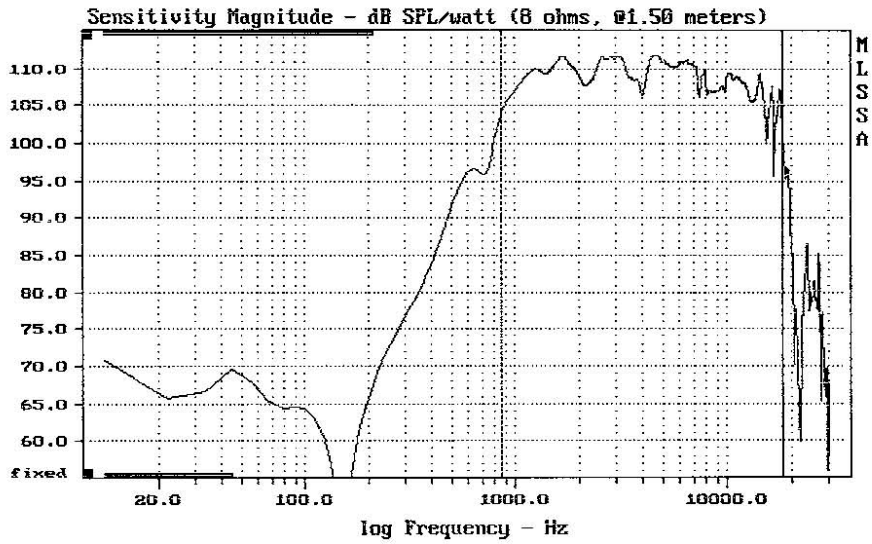
MLSSA: Time Domain



CURSOR:  $\Delta y = 22.5184$   $x = 30007.1014$  (2704)

KOAX FROM NX15-SMA

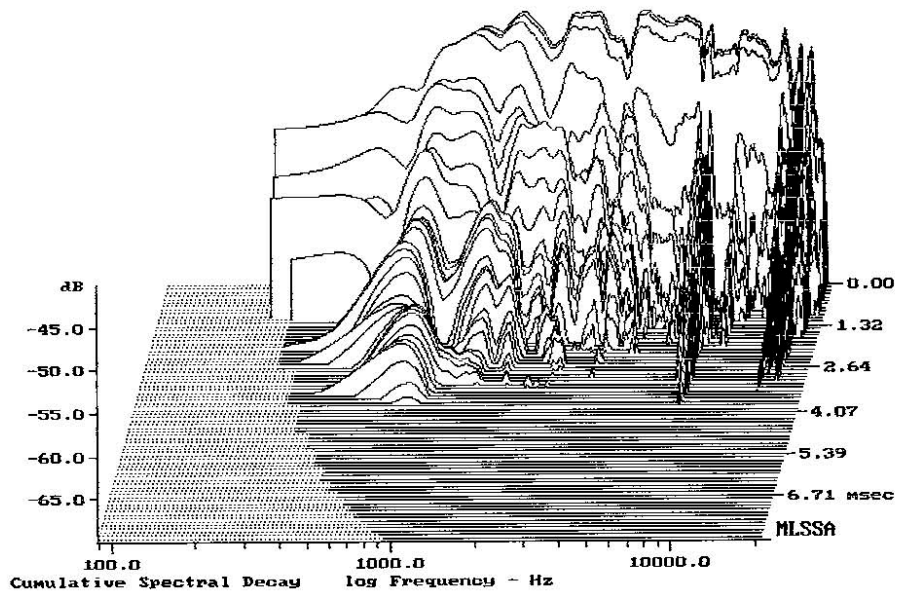
E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



Level (854:18399 Hz) = 109.29 dB SPL/watt (8 ohms, @1.50 meters)

KOAX FROM NX15-SMA

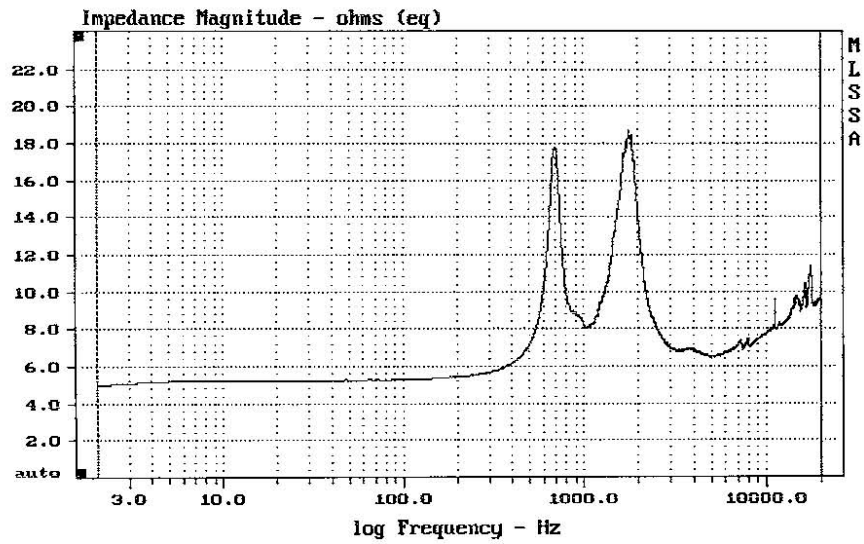
MLSSA: Frequency Domain



-69.02 dB, 7857 Hz (177), 3.740 msec (35)



E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>



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mean: 8.582, rms: 8.724, std: 1.954, max: 18.67, min: 5.014

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1" KOAX NX15-SMA

MLSSA: Frequency Domain

E-shop: <http://eshop.prodance.cz/nx-15sma/d-95431/>

MLSSA SPO 4.0D #960903-3057-3075

Line	Parameter	Value	Units	QC Limits
1	RMSE-free	0.28	Ohms	
2	Fs	45.96	Hz	
3	Re	3.75	Ohms[dc]	
4	Res	100.42	Ohms	
5	Qms	10.27		
6	Qes	0.38		
7	Qts	0.37		
8	L1	0.04	mH	
9	L2	0.72	mH	
10	R2	5.61	Ohms	
11	RMSE-load	0.79	Ohms	
12	Vas(Sd)	231.62	liters	
13	Mms	53.20	grams	
14	Cms	225	$\mu\text{M}/\text{Newton}$	
15	B1	12.25	Tesla-M	
16	SPLref(Sd)	99.5	dB[Re]	
17	Rub-index	0.00		

Method: Mass-loaded (60.00 grams)

Area (Sd): 855.30 sq cm

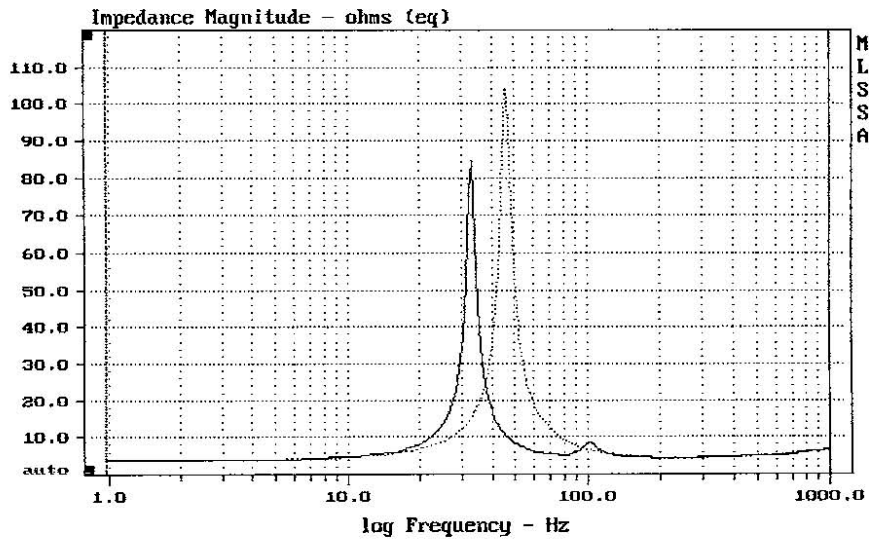
DCR mode: Measure (-0.07 ohms)

QC file: CLOSED

Analysis successful. Shift in Fs = -28.4% (-20% to -50% is recommended).

15" FROM NX15-SMA

MLSSA: Parameters



mean: 6.557, rms: 10.03, std: 7.594, max: 104, min: 3.796

MLSSA: Frequency Domain