

PD SERIES SPEAKERS

The PD 18" 2000W RMS Speakers incorporate cutting edge technology to provide fantastic power and tonal quality! With a 5" voice coil allowing for maximum Power and the Heavy-duty cast Aluminium Chassis for increased rigidity, it's more than ready for the demands of the Indian Professional Audio industry. The Double Suspension System and Optimised Cooling System ensure the PD1855 is engineered for a superb sonic experience for the user.

NEW

Carbon Fibre Cone

PD-1858-C

2000 WATTS RMS

5" VC

PD-1856

2000 WATTS RMS

5" VC

NEW

MODEL NO:	PD-1858-C	PD-1856
Diameter	18"	18"
Power (RMS)	2000W	2000W
Musical Program	4000W	4000W
Freq Resp	38hz~1.0khz	39hz~1.4khz
Sens.	96.5db	96.5db
Voice Coil Dia.	125mm / 5"	5"
Basket	Aluminum	Aluminum
Magnet Size in mm	280mm*30mm	280mm*30mm

PD1858-C

PD-1856

The challenge with 21" subwoofers is to maintain the advantage of the increased cone area, whilst balancing the weight and stiffness of moving parts in order to ensure the subwoofers response remains dynamic and with low distortion, which the PD2155 achieves admirably.

- Heavy-duty cast Aluminum chassis for increased rigidity
- Suitable for horn loaded or bass reflex designs
 - Double suspension system
 - OPTIMIZED COOLING system

Designed For Horns

PD-2165

2000W RMS

6" VC

PD-2155

2000W RMS

5.5" VC

PD-1545

1000 WATTS RMS

4" VC

MODEL NO:	PD-2155	PD-2165	PD-1545
Diameter	21"	21"	15"
Power (RMS)	2000W	2000W	1000W
Musical Program	4000W	4000W	2000W
Freq Resp	35~1.5KHZ	32~1.5KHz	41hz~2khz
Sens.	96dB	97.5dB	97db
Voice Coil Dia.	140mm / 5.5"	150mm / 6"	100mm / 4"
Basket	Aluminum	Aluminum	Aluminum
Magnet Size in mm	280*40mm	280*40mm	220mm*25mm

PD-2155

PD-1545

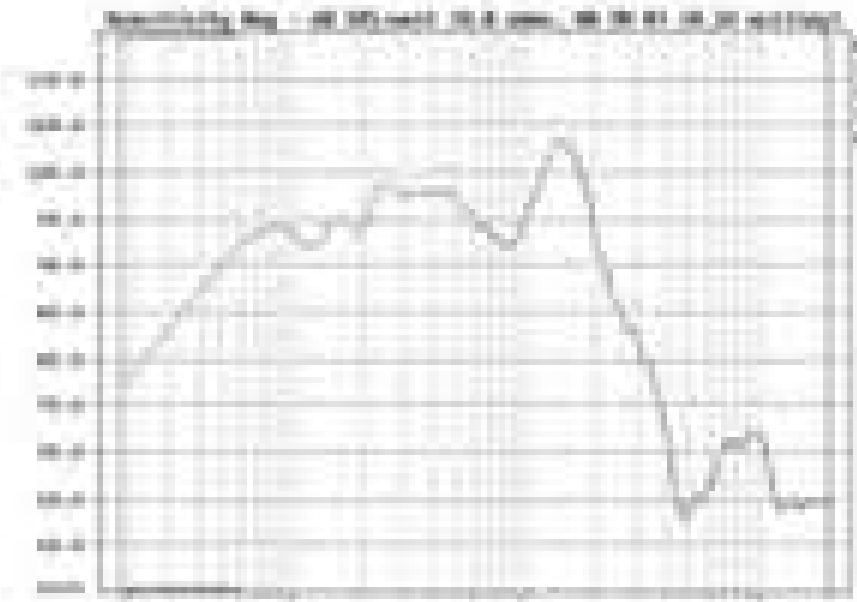


RUDRA SERIES SPEAKERS

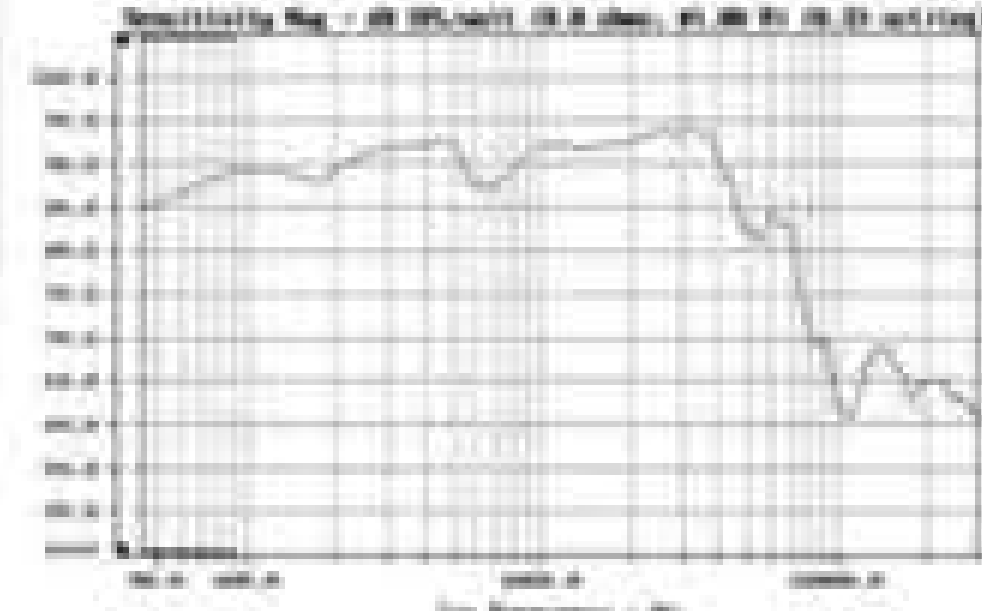
RUDRA-1820 2000 WATTS RMS 6" VC

MODEL NO:	RUDRA-1820	RUDRA-1825	THIELE SMALL PARAMETERS		
Diameter	18"	18"	FSHz	33hz	35hz
Power (RMS)	2000W	2500W	RE Ohms	5.2ohm	5.2ohm
Musical Program	4000W	5000W	Qms	7.5	6.4
Freq Resp	33hz~0.8khz	32hz~0.8khz	Qes	0.31	0.29
Sens.	96db	96.5db	Qts	0.3	0.28
Voice Coil Dia.	150mm / 6"	150mm / 6"	vas ltr	274.00L	256.00L
Basket	Aluminum	Aluminum	BL T/m	26.	22.5
Magnet Size in mm	280mm*30mm	280mm*40mm	Mms(grms)	5215.00	215.00
			Xmas mm	11	/
			Sd cm ²	1225	/
			Efficiency%	2	/

RUDRA1820



RUDRA1825



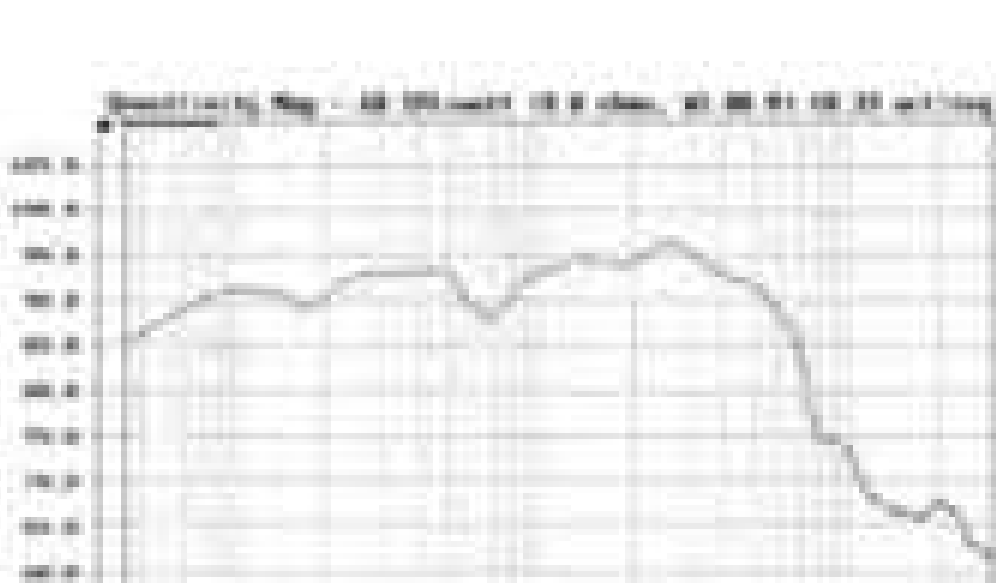
RUDRA-1825 2500 WATTS RMS 6" VC



RUDRA1812 1200 WATTS RMS 4" VC

MODEL NO:	RUDRA-1812	RUDRA-158	THIELE SMALL PARAMETERS		
Diameter	18"	15"	FSHz	42	35
Power (RMS)	1200Watts	800Watts	RE Ohms	5.1	5.2
Musical Program	2400watts	1600Watts	Qms	4.29	17.81
Freq Resp	42hz~1.2khz	35hz~2khz	Qes	0.43	0.49
Sens.	96db	96.5db	Qts	0.39	0.47
Voice Coil Dia.	4"	4"	vas ltr	120	61
Basket	Aluminum	Aluminum	BL T/m	27.2	23
Magnet Size in mm	220mm*25	220mm*25	Mms(grms)	215.00	139
			Xmas mm	10	/
			Sd cm ²	1210	/
			Efficiency%	2.6	/

RUDRA-1812



RUDRA-158

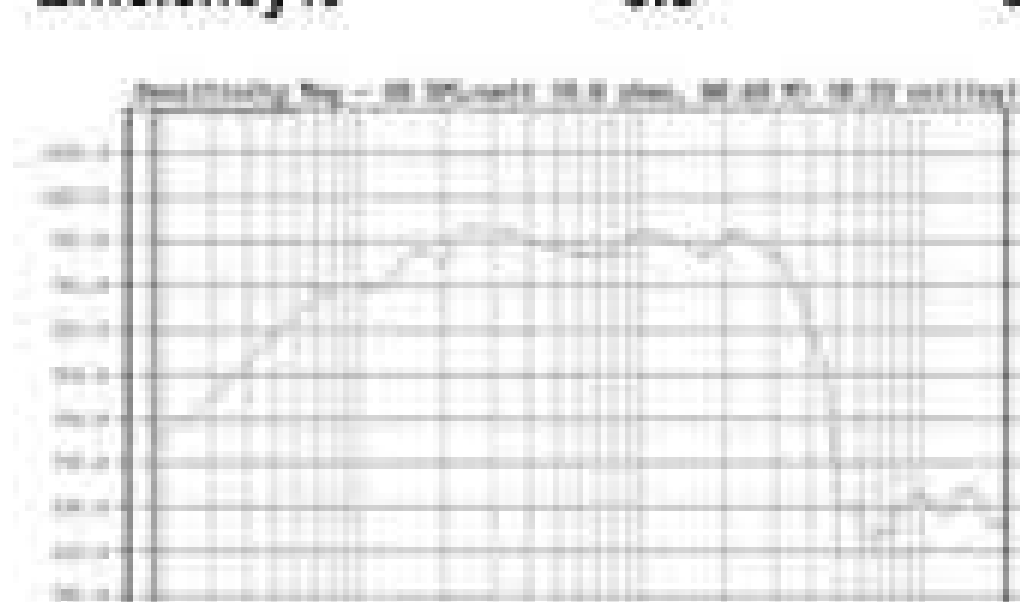
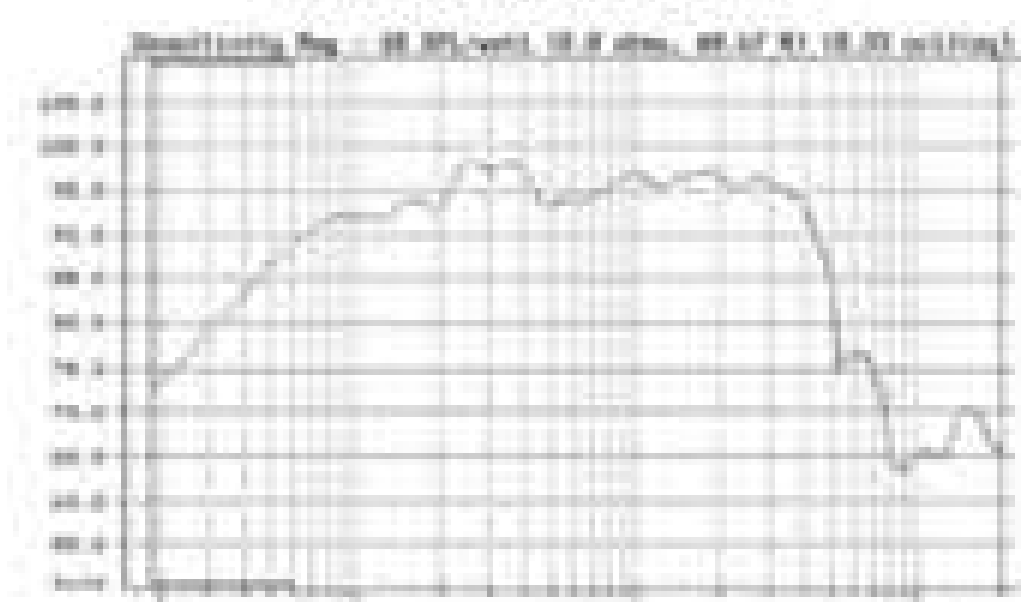
RUDRA-158 800 WATTS RMS 4" VC



RUDRA-154/2 400 WATTS RMS 3" VC

MODEL NO:	RUDRA-154/2	RUDRA-124	THIELE SMALL PARAMETERS		
Diameter	15"	12"	FSHz	50	55
Power (RMS)	400Watts	400Watts	RE Ohms	5.6	/
Musical Program	800Watts	800Watts	Qms	3.79	7.69
Freq Resp	50hz~3khz	55hz~2.5khz	Qes	0.34	0.26
Sens.	97db	97db	Qts	0.32	0.25
Voice Coil Dia.	3"	3"	vas ltr	106L	59L
Basket	Aluminum	Aluminum	BL T/m	23	19
Magnet Size in mm	190mm*25	190mm*25	Mms(grms)	97.00	56.00
			Xmas mm	5.1	4.7
			Sd cm ²	855	530
			Efficiency%	3.8	3.6

RUDRA-154/2



RUDRA-124

RUDRA-124 400 WATTS RMS 3" VC

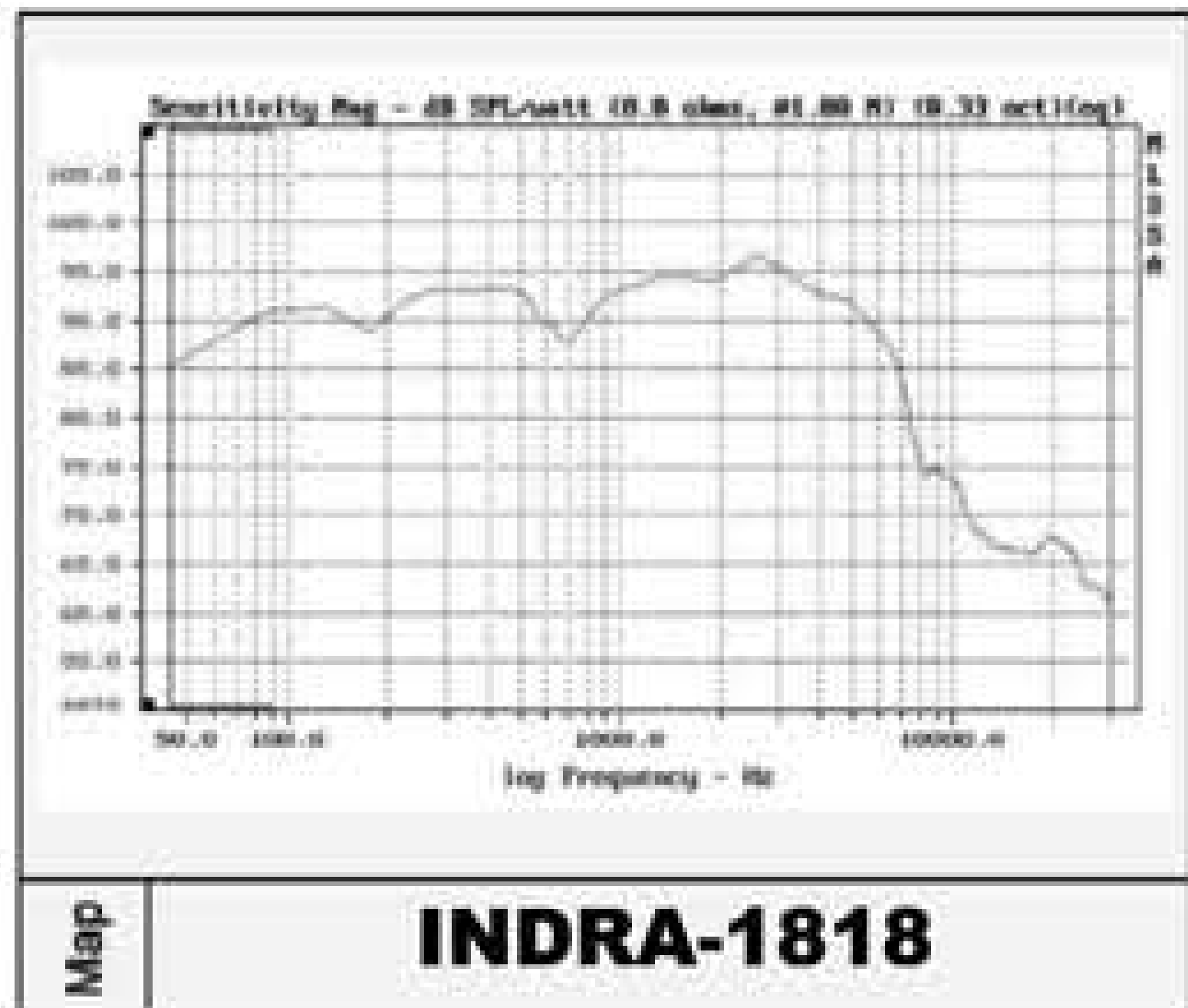




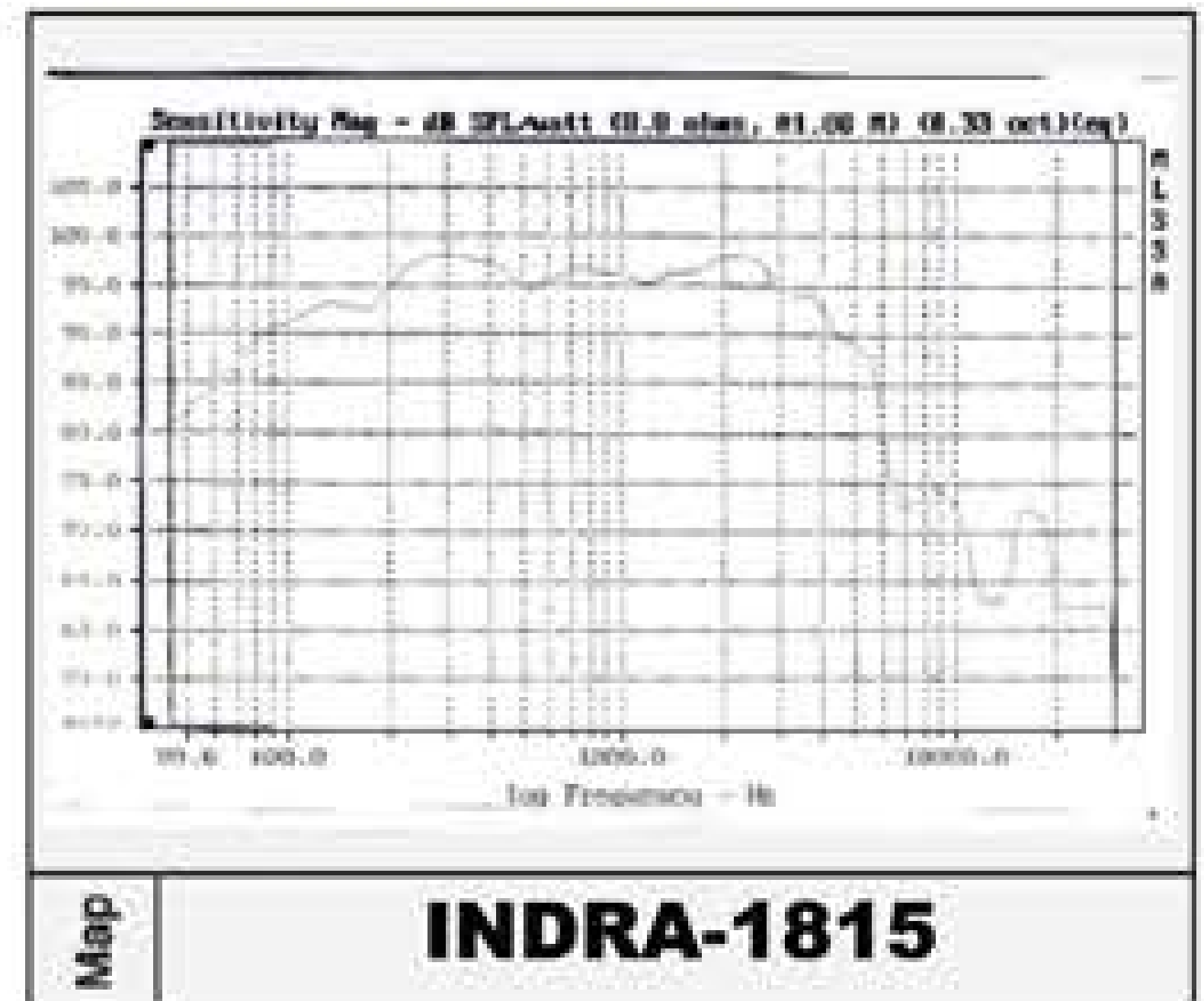
INDRA SERIES INDRA is the god of lightning, thunder & storms in Vedic Mythology and the INDRA series of loudspeakers from NX Audio brings the same kind of Energy to your Sound System. Using high quality components from reputed manufacturers, INDRA is the culmination of years of R&D in Speaker Technology. Comprising of 4 Models in Ferrite ,the INDRA series uses Y25 & Y30 grade Magnets, Taiwan Paper and Spider plus 2 layer copper wire on Glass Fibre Polyamide Voice coils and can deliver fantastic SPL's. The tonal quality is further enhanced by using heavy duty cast aluminium frame ensuring increased rigidity. The optimized ferrite motor produces a strong and symmetrical flux density in the gap, allowing high value of SPL, thrilling dynamics and very low distortion.



INDRA-1818 1800 Watts RMS 4.5"VC
INDRA-1815 1500 Watts RMS 4"VC

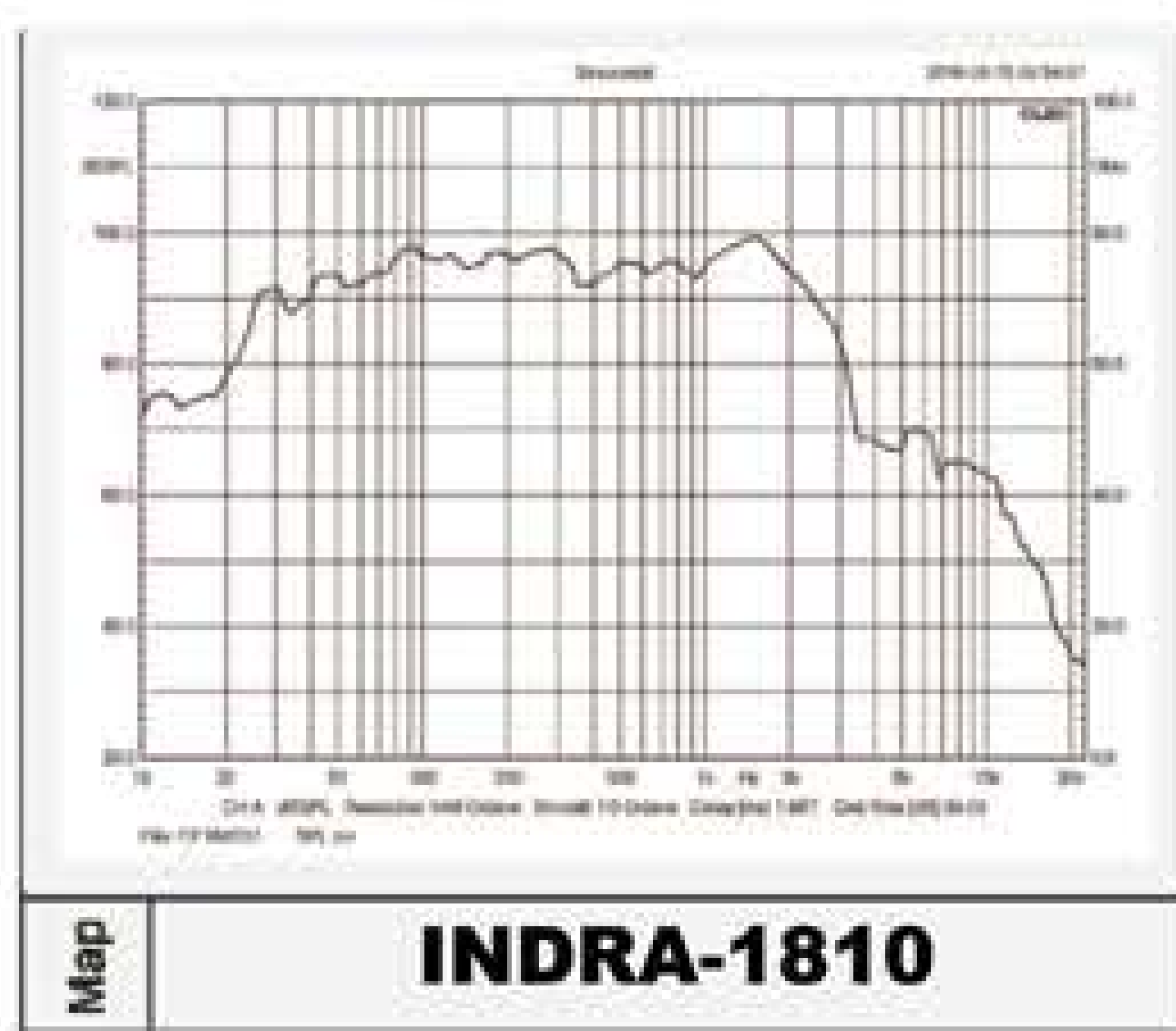


MODEL NO:	INDRA-1818	INDRA-1815
Diameter	18"	18"
Description	Sub Woofer	Sub Woofer
Power (RMS)	1800W	1000W
Musical Program	3600W	2000W
Freq Resp	30~1.0KHZ	36~2.8KHZ
Sens.	96dB	97dB
Voice Coil Dia in mm	4.5"	4"
Basket	Aluminum	Aluminum
Magnet Size in mm	253*30mm	220*25mm

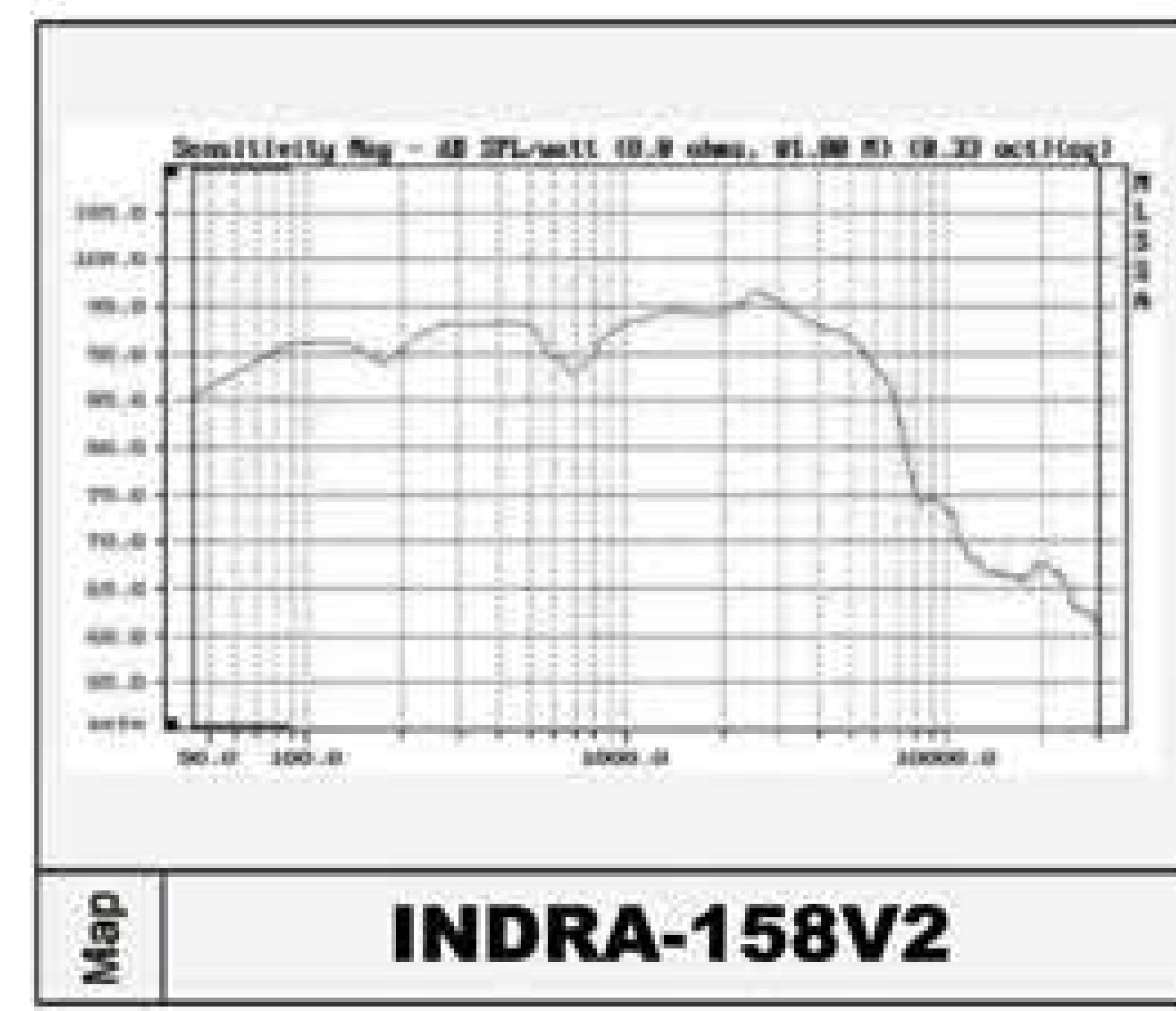


INDRA-1810 1000 Watts RMS 4"VC
INDRA-158V2 800 Watts RMS 4"VC

SUPERB IN HORNS



MODEL NO:	INDRA-1810	INDRA-158V2
Diameter	18"	15"
Description	Sub Woofer	Woofer
Power (RMS)	1000 Watts	800 Watts
Musical Program	2000 Watts	1600 Watts
Freq Resp	35Hz-2000Hz	40Hz-2Khz
Sens.	96dB	96.5dB
Voice Coil Dia in mm	4"	4"
Basket	Aluminum	Aluminum
Magnet Size in mm	220 x 25	220 x 25





INDRA SERIES SPEAKERS

Nx Audios Indra-154 is one of the highest selling drivers in India. With years of R&D in speaker technology, Nx Audio have come out with a truly outstanding speaker. The Indra-154 is mainly used as a mid bass driver and works phenomenally with most well designed cabinets. The Indra-154 has a power output of 400W & a 3" Voice coil with amazing tonal quality and heavy duty material ensuring increased rigidity.
"A true phenomenon"

**MID
BASS**



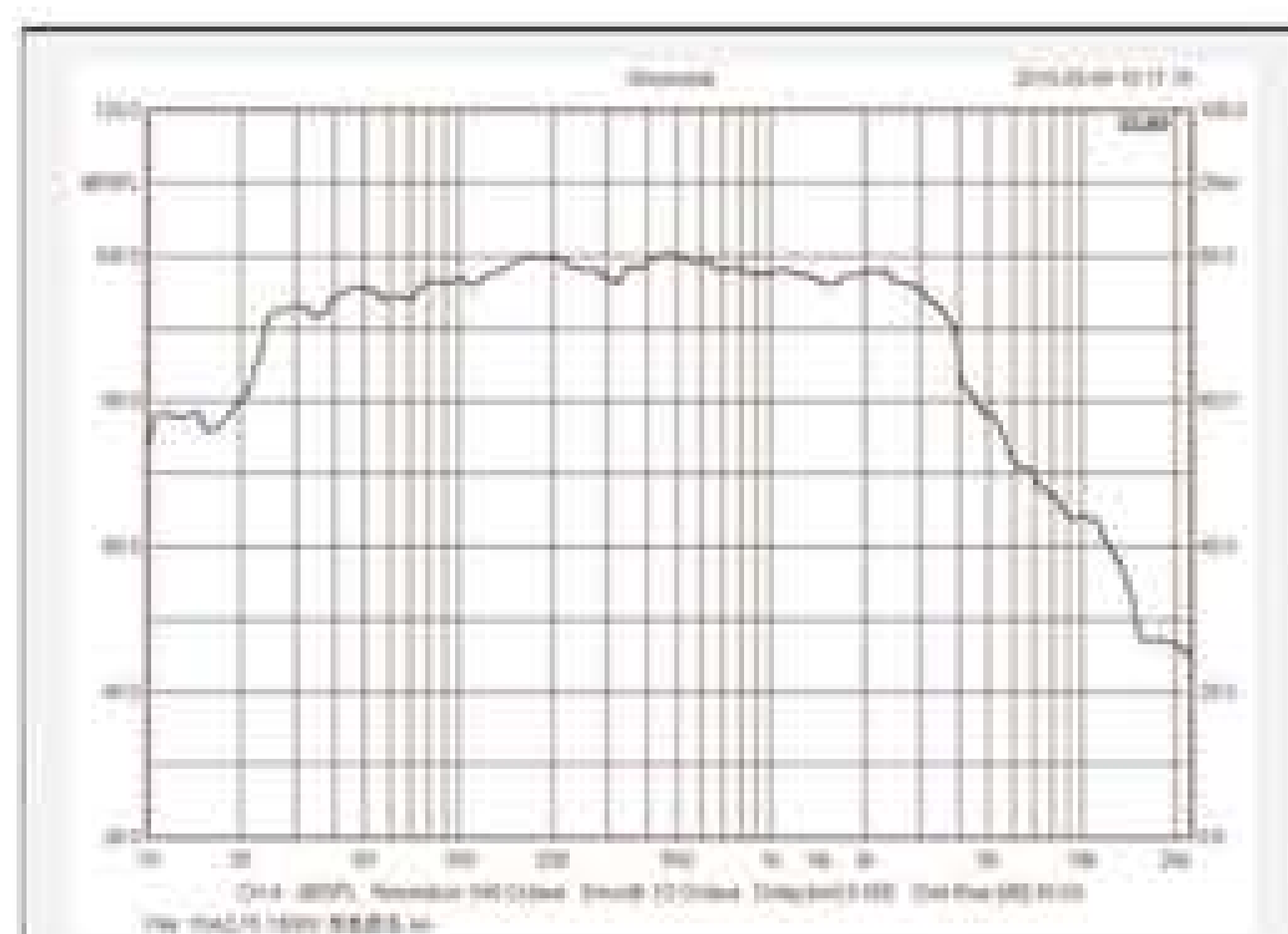
INDRA-154
400 Watts RMS
3"VC



INDRA-154V2
400 Watts RMS
3"VC

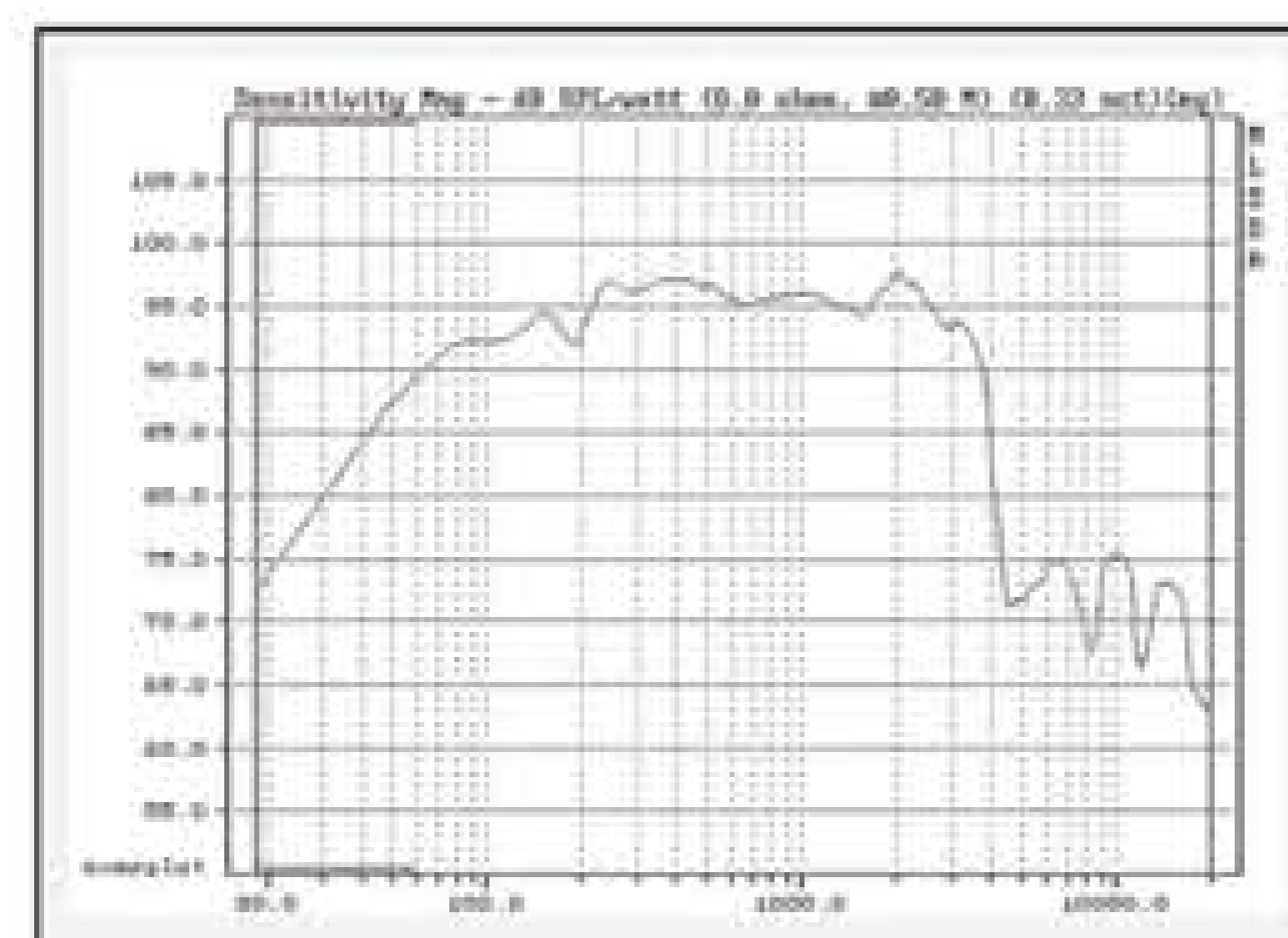


**BEST
SELLER**



Map **INDRA-154**

MODEL NO:	INDRA-154	INDRA-154V2
Diameter	15"	15"
Power (RMS)	400 Watts	400 Watts
Musical Program	800 Watts	800 Watts
Freq Resp	45Hz-3KHz	45Hz-3KHz
Sens.	96.6dB	97dB
Voice Coil Dia in mm	3"	3"
Basket	Aluminum	Aluminum
Magnet Size in mm	190 x 20	190 x 20



Map **INDRA-154V2**

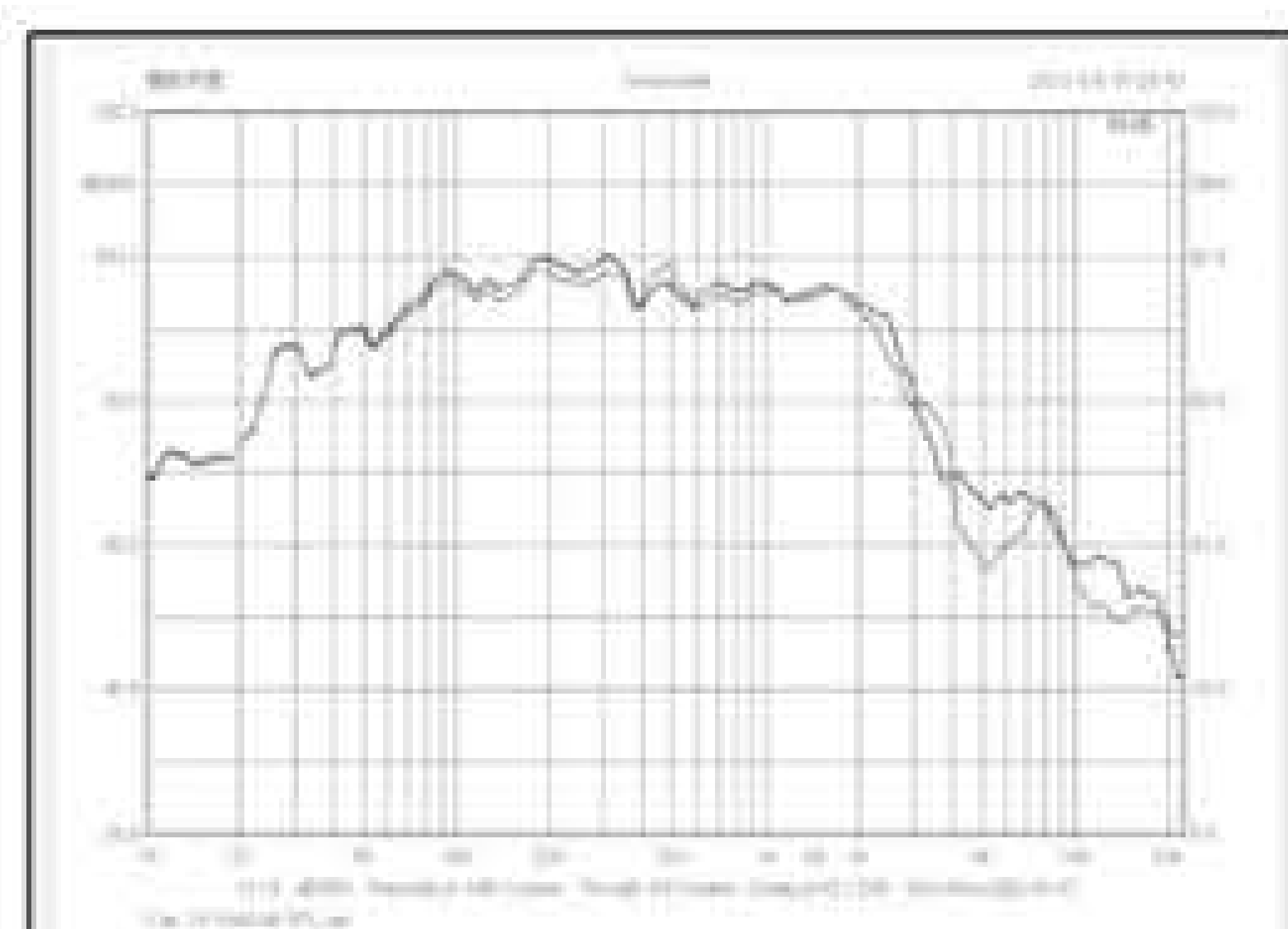


INDRA-156
600 Watts RMS
4"VC

**Excellent
Dual 15"AND
MONITORS**

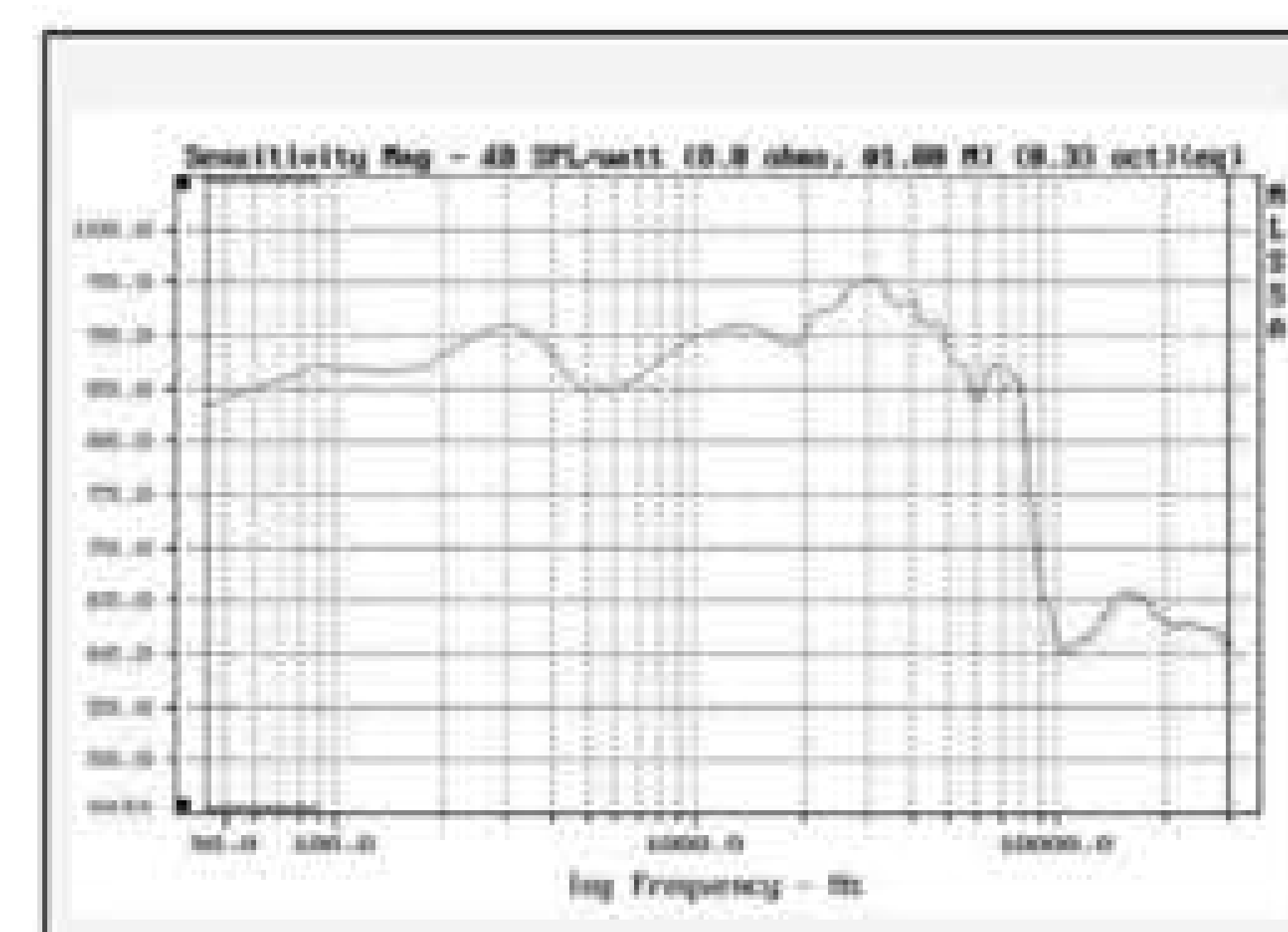


INDRA-155
500 Watts RMS
3"VC



Map **INDRA-156**

MODEL NO:	INDRA-156	INDRA-155
Diameter	15"	15"
Description	Bass / Mid Bass	Woofer
Power (RMS)	600 Watts	500W
Musical Program	1200 Watts	1000W
Freq Resp	45Hz - 2500Hz	44~3.5KHZ
Sens.	97dB	97dB
Voice Coil Dia in mm	4"	3"
Basket	Aluminum	Aluminum
Magnet Size in mm	220*20 (mm)	190*25MM



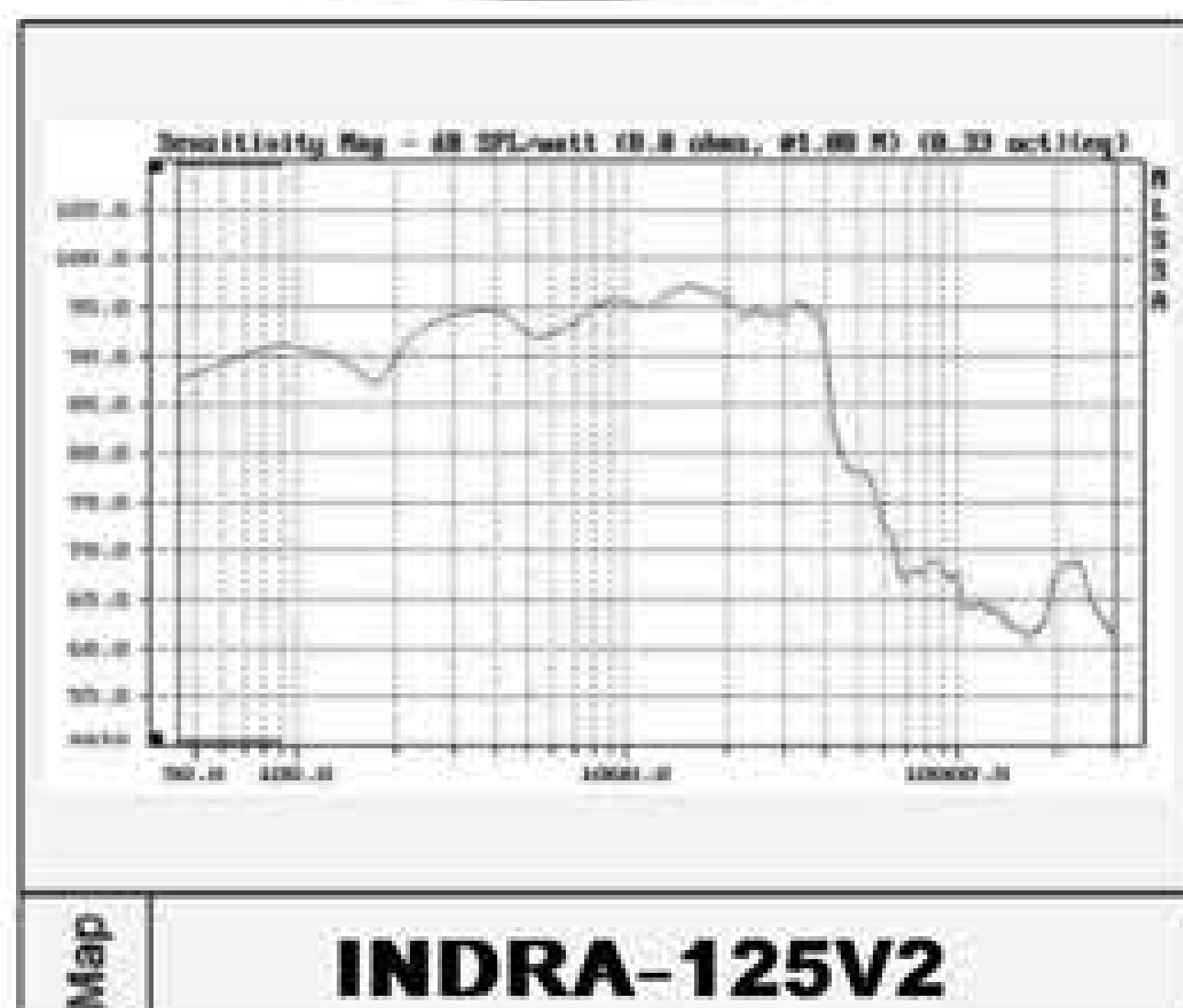
Map **INDRA-155**

INDRA & DYNAMO SERIES SPEAKERS

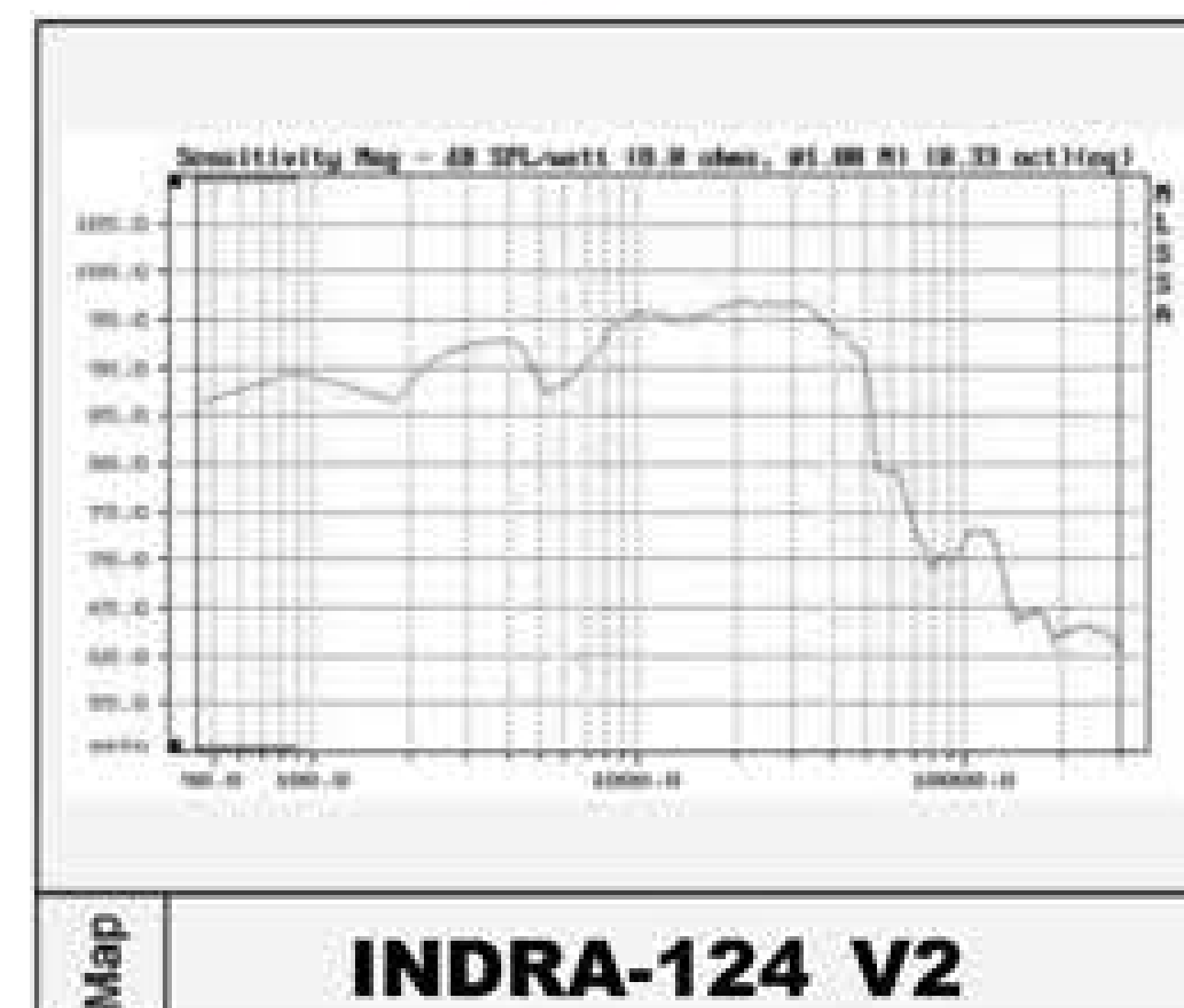


INDRA-125V2
500 Watts RMS
3.5"VC

INDRA-124V2
400 Watts RMS
3"VC



MODEL NO:	INDRA-125V2	INDRA-124V2
Diameter	12"	12"
Description	Mid Woofer	Mid Bass
Power (RMS)	500 Watts	400W
Musical Program	1000 Watts	800W
Freq Resp	55Hz-2.8KHz	44~3.5KHz
Sens.	96dB	96dB
Voice Coil Dia in mm	3.5"	3"
Basket	Aluminum	Aluminum
Magnet Size in mm	190 x 25	190*20MM



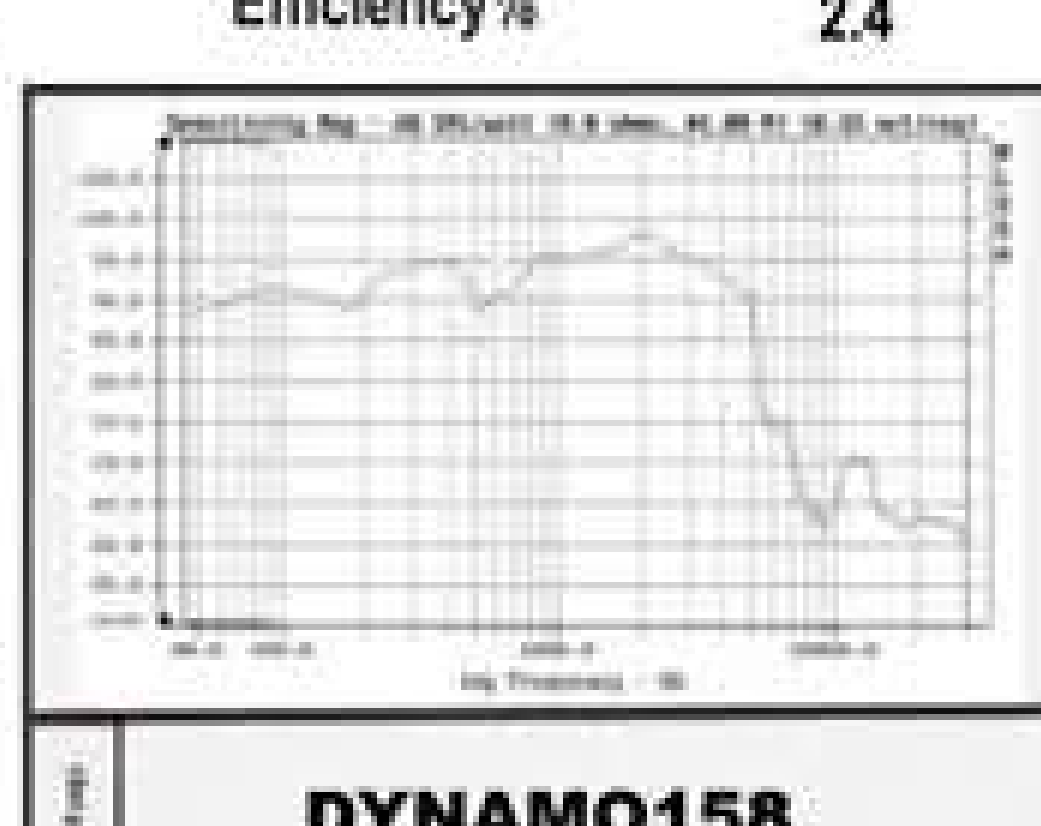
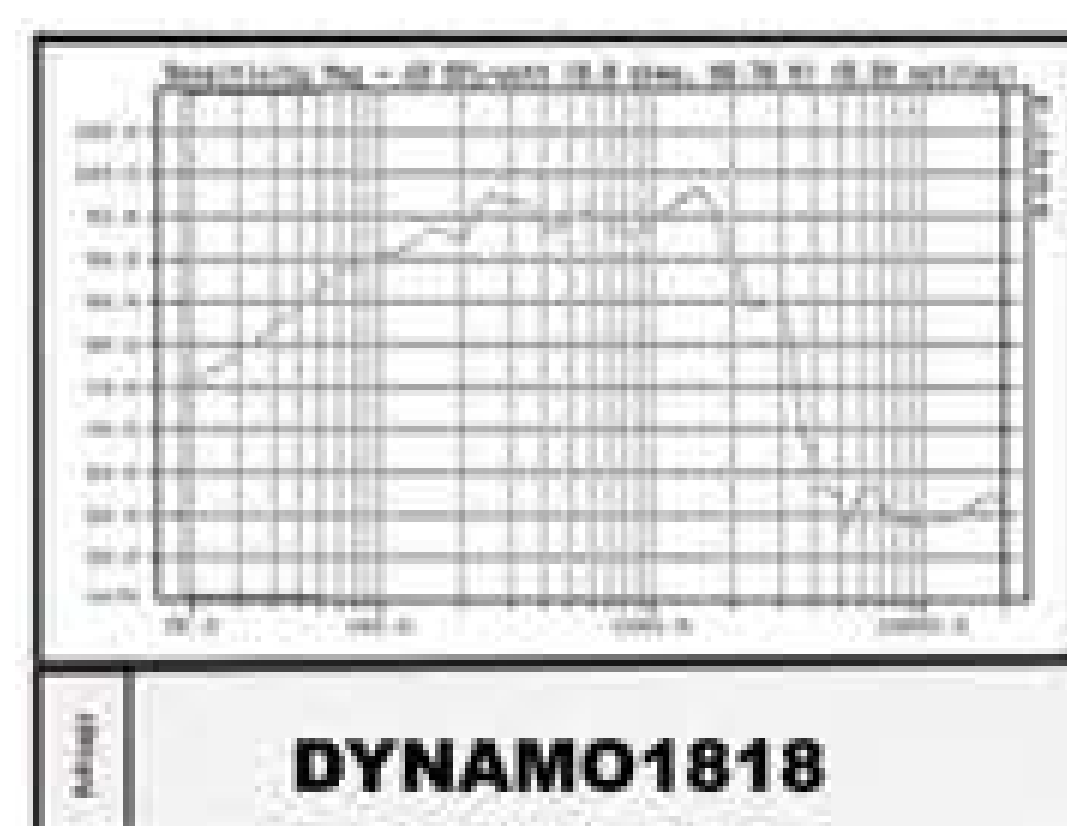
DYNAMO1818
1800 Watts RMS
4.5"VC



MODEL NO:	DYNAMO1818	DYNAMO-158
Diameter	18"	15"
Power (RMS)	1800 W	800W
Musical Program	3600 W	1600W
Freq Resp	42Hz~1.3kHz	41~2KHz
Sens.	97dB	97dB
Voice Coil Dia.	4.5"	4"
Basket	Aluminum	Aluminum
Magnet Size in mm	253 x 30	220*25MM

THIELE SMALL PARAMETERS		
FSHz	42	41
RE Ohms	5.2	5.2
Qms	11.5	17.74
Qes	0.39	0.47
Qts	0.38	0.47
vas ltr	130	80
BL T/m	27.2	21
Mms(grms)	233.00	134
Xmas mm	10	/
Sd cm ²	1225	/
Efficiency%	2.4	/

DYNAMO158
800 Watts RMS
4"VC

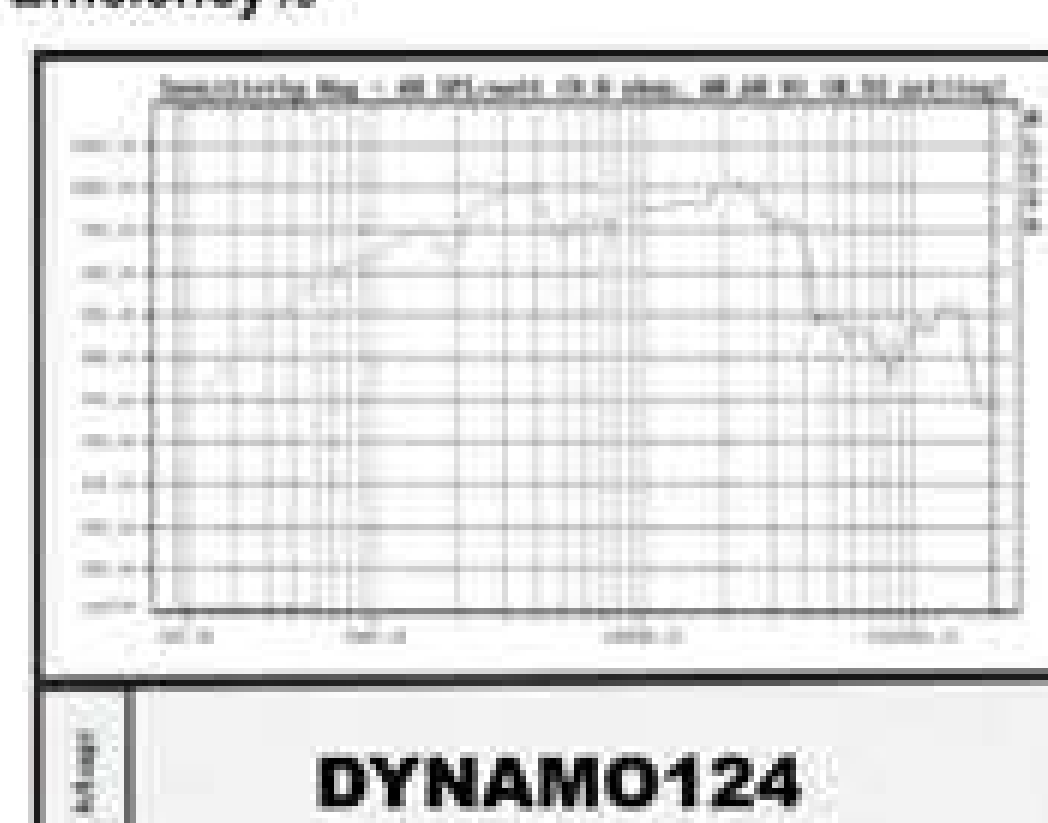
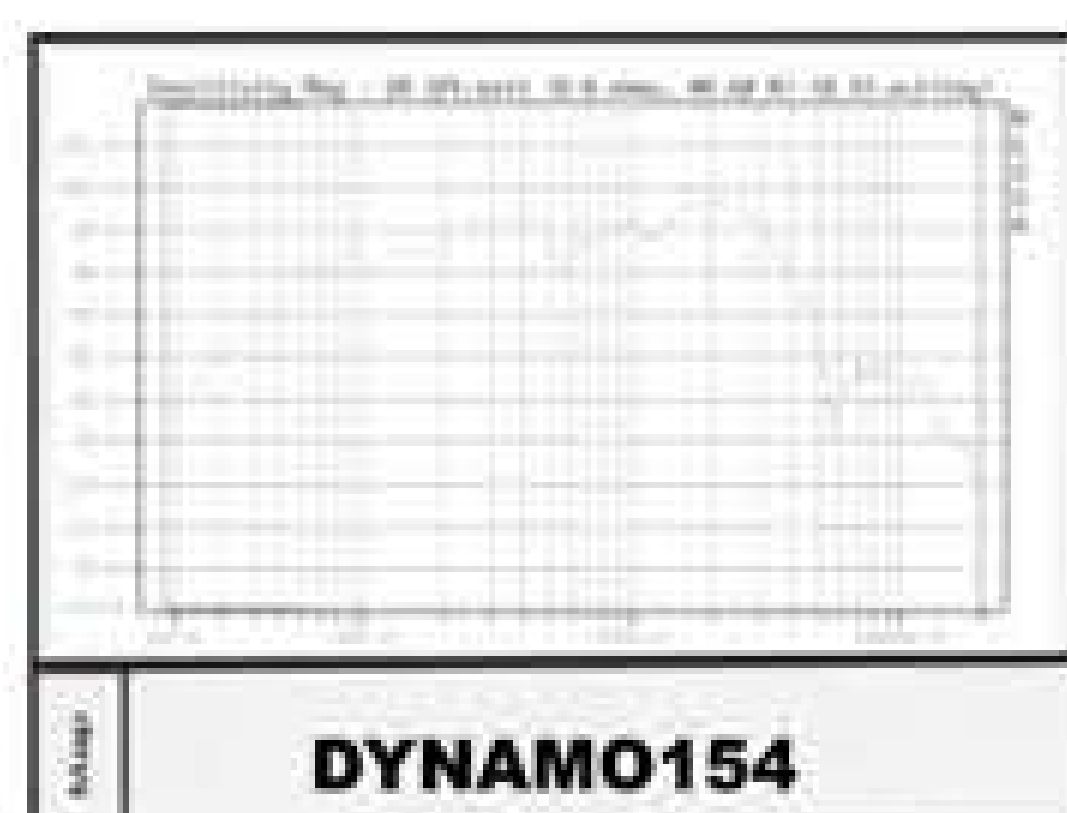


DYNAMO154
400 WATTS RMS
3" VC

MODEL NO:	DYNAMO-154	DYNAMO-124
Diameter	15"	12"
Power (RMS)	400W	400W
Musical Program	800W	800W
Freq Resp	52~2.5KHz	55Hz-2.5kHz
Sens.	96dB	97dB
Voice Coil Dia.	3"	3"
Basket	Aluminum	Aluminum
Magnet Size in mm	190MM	190 x 25

THIELE SMALL PARAMETERS		
FSHz	52	55
RE Ohms	5.2	/
Qms	5.76	7.69
Qes	0.56	0.26
Qts	0.51	0.25
vas ltr	118.39	59L
BL T/m	23.57	19
Mms(grms)	80.9	56.00
Xmas mm	/	4.7
Sd cm ²	845	530
Efficiency%	/	3.6

DYNAMO124
400 Watts RMS
3"VC





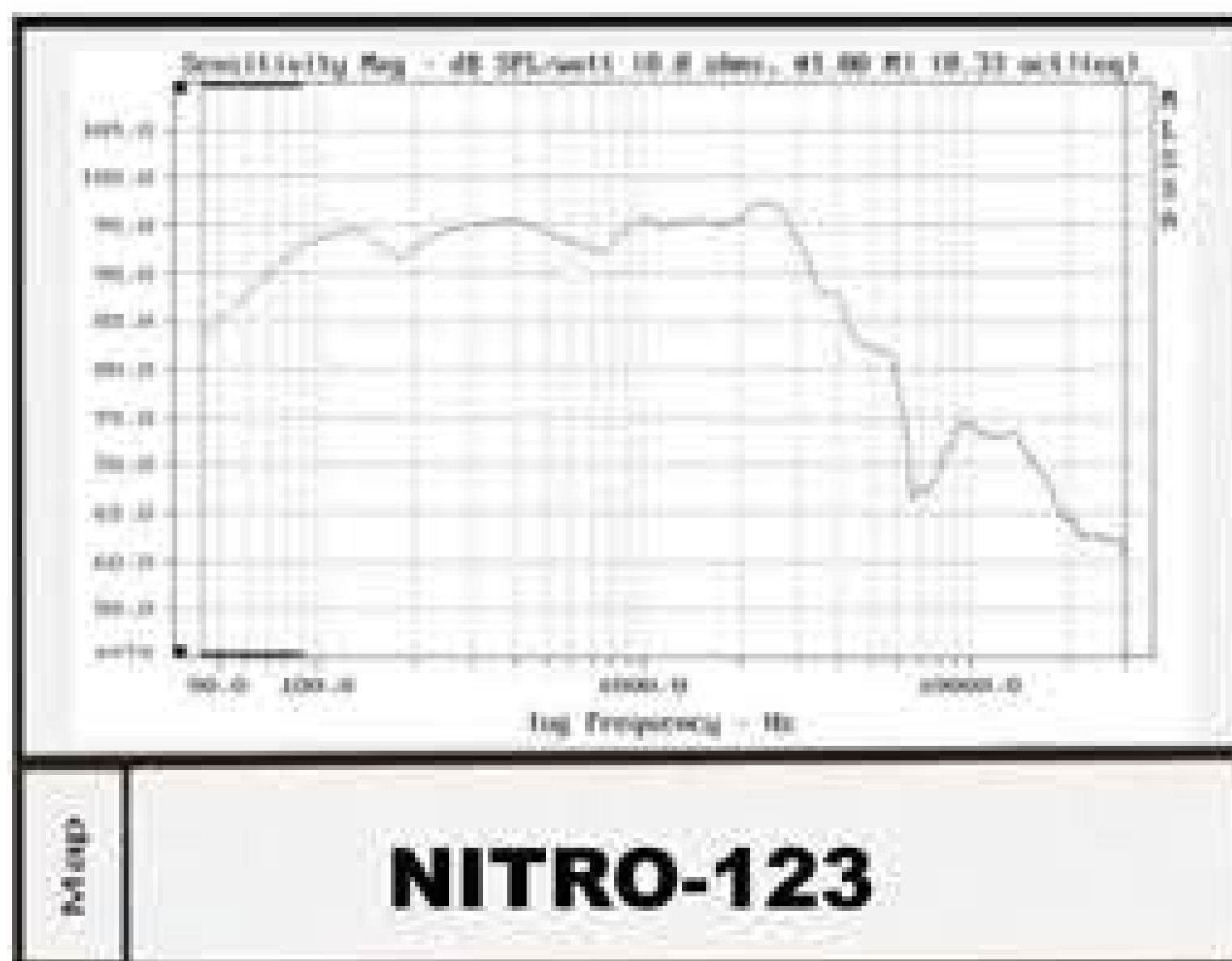
NITRO SERIES SPEAKERS



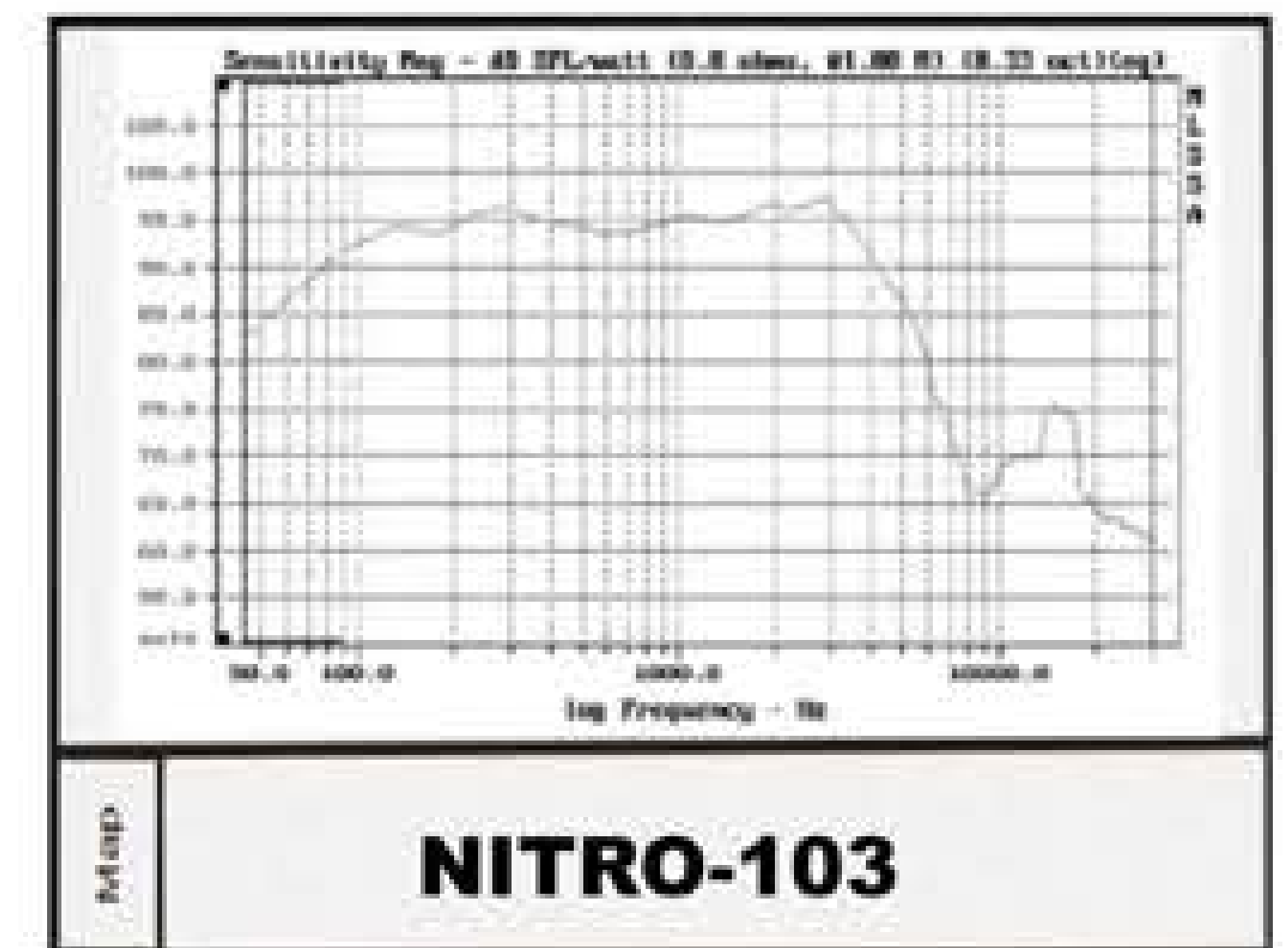
NITRO-123
400 WATTS RMS
3"VC



NITRO-103
350 WATTS RMS
3"VC



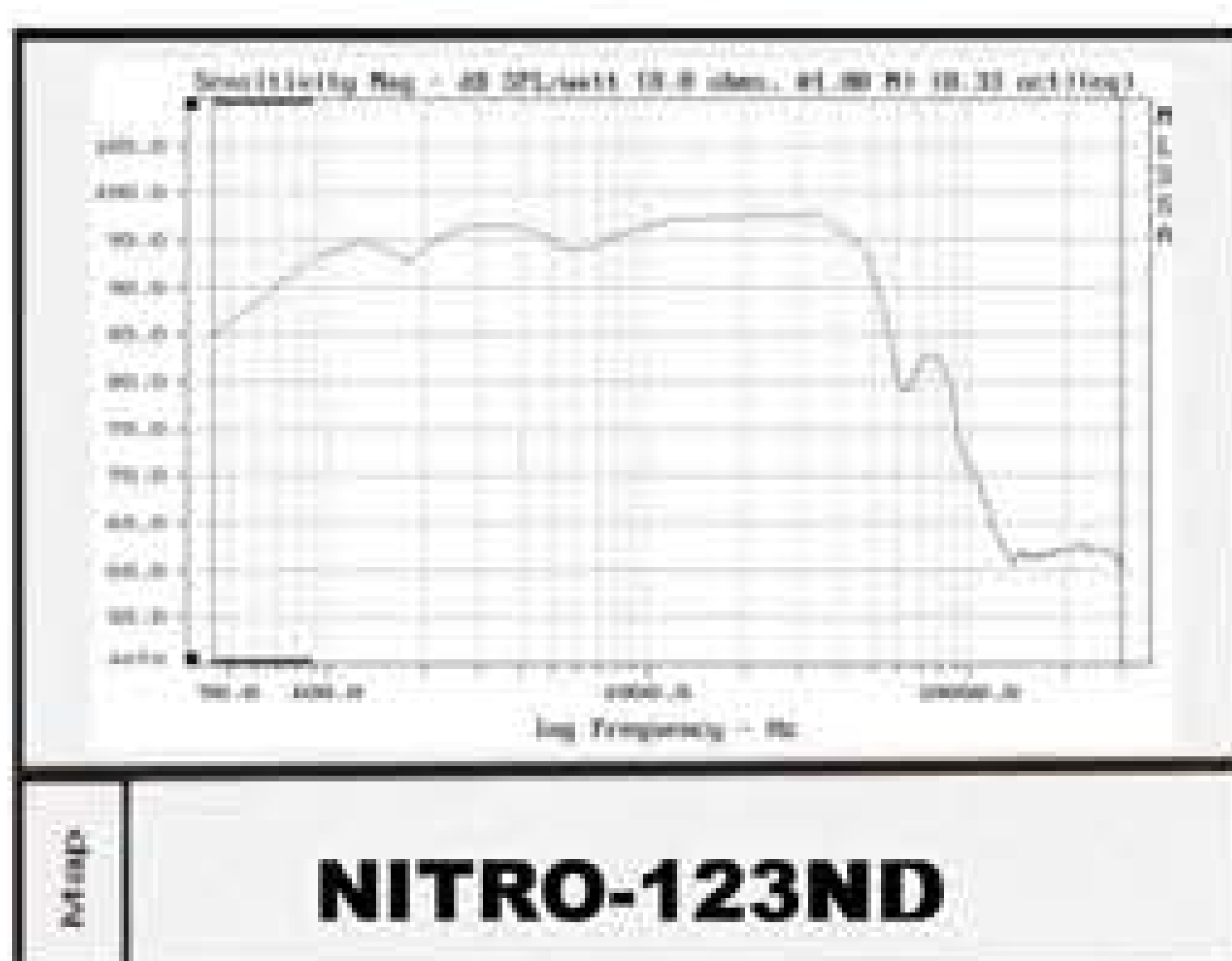
MODEL NO:	NITRO-123	NITRO-103	THIELE SMALL PARAMETERS	
Diameter	12"	10"	FSHz	62 73
Description	MID-RANGE	MID-RANGE	RE Ohms	5.2 5.2
Power (RMS)	400W	350W	Qms	21.55 15.72
Musical Program	800W	700W	Qes	0.37 0.49
Freq Resp	62-2800Hz	73-3000Hz	Qts	0.36 0.47
Sens.	96dB	97dB	vas ltr	78 83
Voice Coil Dia.	3"	3"	BL T/m	22 21
Basket	Aluminum	Aluminum	Mms(grms)	164 120
Magnet Size in mm	190*20MM	190*20MM	Xmas mm	/ /
			Sd cm ²	/ /
			Efficiency%	/ /



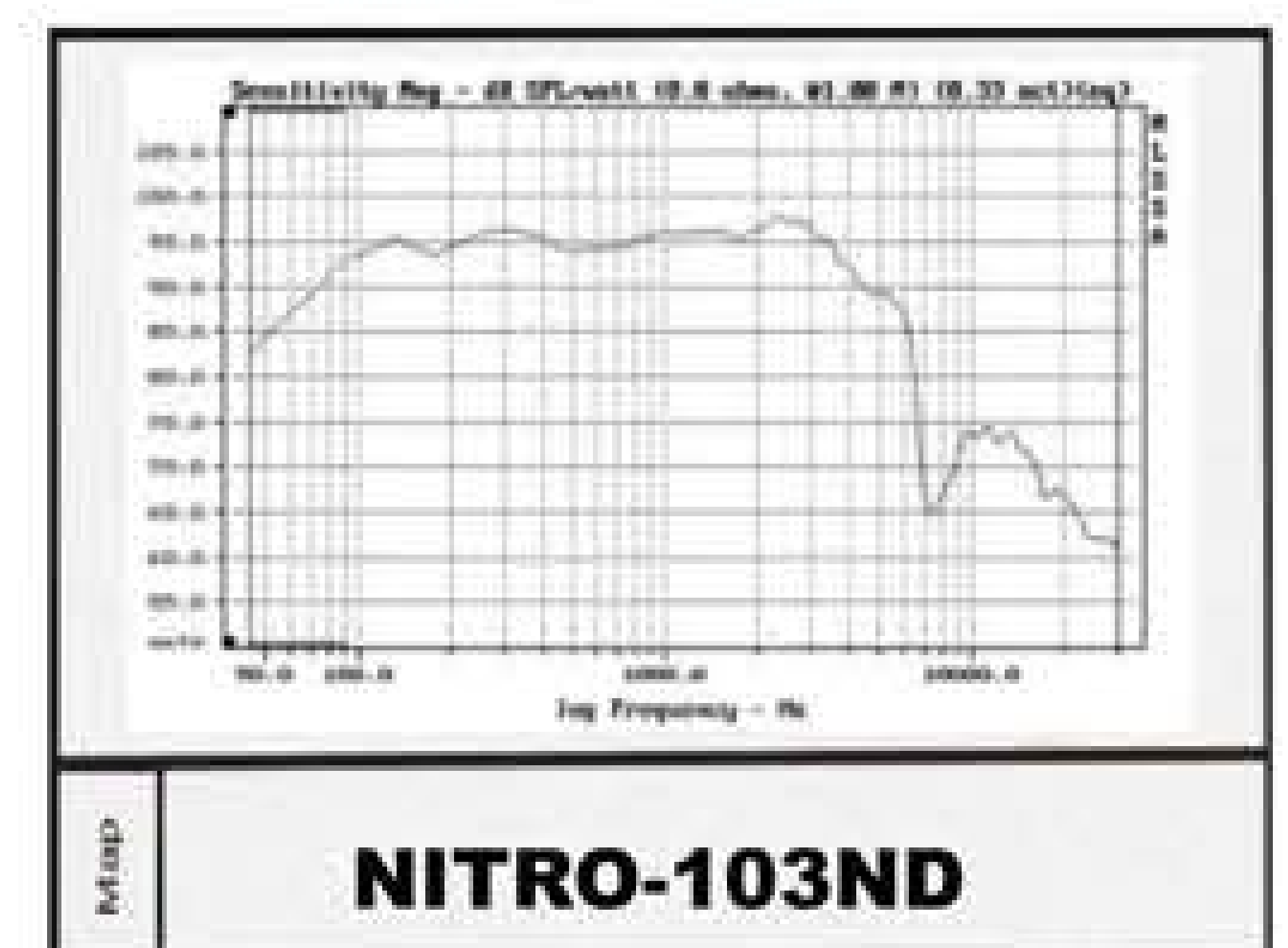
The Nx Audio Nitro midbass series delivers excellent results in Linearray and Horn loaded enclosures, and exhibits very good linearity up to 2.8 kHz in 12" and 3kHz in 10" respectively. Available in Neodymium and Ferrite versions the Nitro103 boasts a loud sensitivity rating of 97 dB 1W/1m, which combined with its substantial 350 watts RMS power rating makes it capable of generating a lot of output! Similarly the 12" versions have a sensitivity rating of 96 dB 1W/1m coupled with 400 watts RMS Power.



NITRO-123ND **NITRO-103ND**
400 WATTS RMS 350 WATTS RMS
3"VC 3"VC



MODEL NO:	NITRO-123ND	NITRO-103ND	THIELE SMALL PARAMETERS	
Diameter	12"	10"	FSHz	64 75
Description	MID-RANGE	MID-RANGE	RE Ohms	5.2 5.4
Power (RMS)	400W	350W	Qms	12.25 16.7
Musical Program	800W	700W	Qes	0.2 0.3
Freq Resp	62-2800Hz	73-3000Hz	Qts	0.5 0.29
Sens.	96dB	97dB	vas ltr	102 120
Voice Coil Dia.	3"	3"	BL T/m	21 20
Basket	Aluminum	Aluminum	Mms(grms)	173 155
Magnet Size in mm	190*20MM	190*20MM	Xmas mm	/ /
			Sd cm ²	/ /
			Efficiency%	/ /



HP-409N
400 WATTS



Extremely high power pressure mid to deliver powerful performance with superb clarity and immersive sound

PRESSURE MID

- Dual 3.5" voice coils / annular diaphragms
- Smooth, linear frequency range 200 Hz to 9000 Hz
- Perfect acoustical coupling
- Extreme high efficiency
- Exceptionally high power handling of 400 W (AES)
- Provides 6 dB more sound pressure than a comparable single voice coil driver
- Ultra low distortion• Neodymium magnet assembly



INDRA-100

140W RMS | Sens: 105dB ± 3dB



MODEL	INDRA-100	INDRA 75
Throat diameter	2"	1.5"
Nominal impedance(ohm)	8	8
Power handling AES noise(W)	140W	100W
Program (W)	280W	200W
Sensitivity(1W/1m)(dB)	105±3 dB	106db±3dB
Frequency response(HZ)	1.2-15khz	1000khz~18khz
Voice coil(mm/ inch)	4 INCH	74.4
Diaphragm	Titanium	TITANIUM
Voice coil	CCAW	CCA-W

INDRA-75

100W RMS | Sens: 106dB ± 3dB



INDRA-751

100W RMS | Sens: 106dB ± 3dB



MODEL	INDRA-751	INDRA-752
Throat diameter	1.5"	1.5"
Nominal impedance(ohm)	8	8
Power handling AES noise(W)	100 W	100 W
Program (W)	200 W	200 W
Sensitivity(1W/1m)(dB)	106±3DB	106±3DB
Frequency response(HZ)	1.5-16 khz	1.5-16 khz
Voice coil(mm/ inch)	3 INCH	3 INCH
Diaphragm	Titanium	Titanium
Voice coil	CCAW	CCAW

INDRA-752

100W RMS | Sens: 106dB ± 3dB





INDRA HF DRIVER & CROSSOVER

INDRA-511....80W RMS Sens: 109dB



MODEL	INDRA-511	INDRA-451
Throat diameter	1"	1"
Nominal impedance(ohm)	8	8
Power handling AES noise(W)	80W	60W
Program (W)	160W	120W
Sensitivity(1W/1m)(dB)	107db	107db
Frequency response(HZ)	1400Khz~18khz	1500Khz~18khz
Voice coil(mm/ inch)	-	-
Diaphragm	TITANIUM	TITANIUM
Voice coil	-	-

NEW



INDRA-451....60W RMS Sens: 107dB



PASSIVE XO

For quality and convenience, it's hard to beat a well thought out pre-assembled passive crossover network. Based on textbook-correct filter formulas and constructed expertly from top-quality components, the Nx Audio XO crossovers are a fast and easy way to get your loudspeaker system up and running. XO Series are optimized for Nx Audio drivers and feature fully-engineered crossover solutions intended for professional use. These passive 2-way crossover networks are pre-engineered to provide all the frequency division and driver protection. A High quality tungsten filament is used as a dynamic compressor to protect HF's. At full drive level approaching clipping, the electrical attenuation to the protected high frequency driver is -4.5 dB. There are 7 models with 4 types of 2-way high pass Configurations to suit most applications.

Unique HF Driver Flexibility works with most HF Drivers

XO-725....1500W @ 4ohms



XO-2/4....1000W @ 4ohms



- 12dB/Oct 2way Crossover
- CD Horn EQ and Tweeter Attenuation
- 2" Throat (3/4" VC) HF units.
- Superb Phase Response & adequate
- Low freq response.
- High power Dual 12" / 15" & DE85 / G75.
- Crossover Frequency : 1.2 KHz

- 12dB/Oct 2way Crossover
- CD Horn EQ and Tweeter Attenuation
- 2" Throat (3/4" VC) & 1" Throat (
- 1.75" VC) HF units.
- Superb Phase Response & adequate Low freq response.
- For Dual 12" / 15" Woofers.

XO-115/50.....400W @ 8ohms 12dB/Oct XO-215/100..1000W @ 4ohms 12dB/Oct XO-215/50.....800W @ 4ohms 12dB/Oct

- 12dB Attenuation Slope
- 2 way Crossover
- CD Horn EQ
- For High SPL Applications
- Superb Phase Response



2 Way

HIF

XO HF-100...100W @ 8ohms 12dB/Oct XO HF-50.....50W @ 8ohms 12dB/Oct

- 12dB Attenuation Slope
- Hi-pass Crossover
- CD Horn EQ
- Im : 8 Ohms

