MW 266 –8" BASS MIDRANGE

Composite Paper Cone,Double Magnet Vented Motor

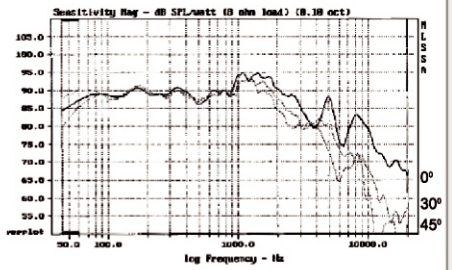
FEATURES:

-Large Hexatech aluminum voice coil

-Double magnet system

High power handling

-Flat profile composite paper cone

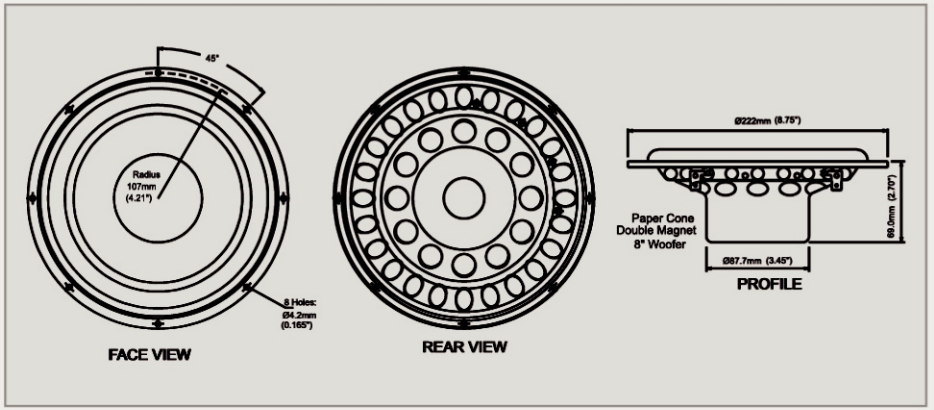


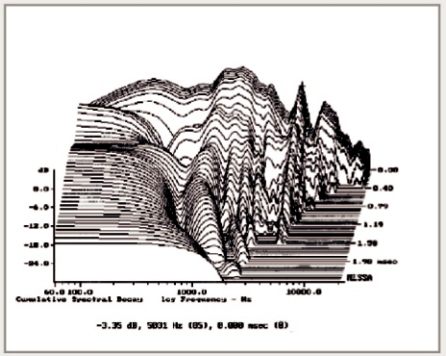
Specifications

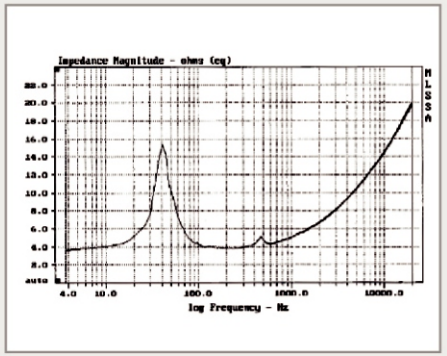
Overall Dimensions		220mm(8 7")x69mm(2.7")
Nominal Power Handl ng (DN)	P	150 W
Transient power 10ms		1000 W
Nominal Impedance	Z	8 Ohms
Sensitivity 1W/1M		89 dB
Frequency Response		22 - 2200 Hz
Resonant Frequency	FS	30 Hz
Voice coil		
Voice Coil Diameter	DIA	75mm (3")
Voice Coil Height		14.5mm (0 57")
Voice Coil Former		Aluminum
Voice Coil W re		Hexatech Aluminum
Number of Layers		2
DC Resistance	RE	6.30 Ohms
Voice Coil Inductance @ 1KHz	LBM	0.54 mH
Magnet System		
Magnet System Type		Duoble Ferrite Vented
HE - Magnetic Gap He ght	HE	6mm (0.24")
B Flux Dens ty	B	0.65 T
BL Product	BXL	6.25 N.A
Max. Linear Excursion	X	+-4.25mm (0.167")
Operational Parameters		
Suspension Compliance	CMS	1189 uM / N
Mechanical Q Factor	QMS	2.45
Electrical Q Factor	QES	0.73
Total Q Factor	Q/T	0.56
Mechanical Resistance	RMS	1.850 Kg.
Moving Mass	MMS	24.9 gm
Eq. Cas Air Load (liters)	VAS	80 00 L
Cone / Dome Material		Composite Paper
Effective Piston Area	SD	219 cm²
Net Weight	Kg.	1.35 Kg.

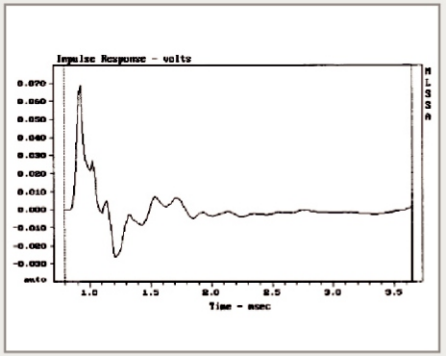
morel HIGH FIDELITY

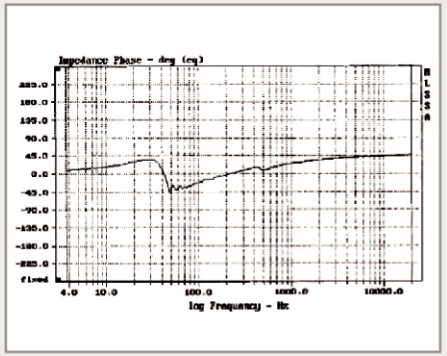
MW 266











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