



MB15X351

650W RMS Power
60Hz - 2.5KHz Frequency Range
87mm Voice Coil
97dB Sensitivity

GENERAL SPECIFICATIONS

Nominal Diameter	15inch
Nominal Impedance	8ohm
Minimum Impedance	5.5ohm
Nominal Power Handling	650Watts
Continuous Power Handling	1300Watts
Sensitivity	97dB
Frequency Range	50-2.5KHz
Voice-coil Diameter	87mm
Voice-coil Material	CCAW
Kind of layer	In/out
Top Plate Thickness	10
Magnet Diameter	200*25mm
Magnet Material	Ferrite

THIELE-SMALL PARAMETERS

Resonance Frequency	Fs	50Hz
DC Resistance	Rte	5.6ohm
Mechanical Factor	Qms	11.79
Electrical Factor	Qes	0.598
Total Factor	Qts	0.569
BL Factor	BL	18.88T-m
Effective Moving Mass	Mms	111.879gr
Equivalent Cas Air Load	Vas	78.06liter
Effective Piston Area	Sd	876 cm
Max. Linear Excursion	Xmax	7mm
Half Space Efficiency	Eff	2.06%

MOUNTING & SHIPPING INFORMATION

Overall Diameter	393mm
Baffle Cut-out Dia.	353mm
Bolt Circle Dia.	379mm
Gasket Thickness	12mm
Overall Depth	170mm
Net Weight	9.1kg

