

TM1A



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TM1A- SPECIFICATIONS

Nominal Impedance :	5 Ω
Resonance Frequency :	1200 Hz
Nominal Power Handling :	15 W
Max Power Handling :	30 W
Sensitivity (2.83w/1 m) :	91 dB
Weight :	1.0 kg
Voice Coil	
VC Diameter :	25 mm
DC Impedance :	4.6 Ω
VC Material :	Heat-resistant Aluminum Line Covered with Copper.
VC Former :	Heat-resistant Aluminum
Magnetic Circuit	
Magnet System :	Shielded Antimagnetic Magnetic Circuit
Magnetic Material :	High Performance Ferrites
Parameter	
Recommended Divided Frequency Point :	>2000Hz

