

T20-8



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Nominal Impedance (Z)(O) :	8
Resonance Frequency (Fs)(Hz) :	2000
Nominal Power Handling (Pnom)(W) :	15
Sensitivity (2.83v/1m)(dB) :	89
Weight (M)(Kg) :	
VC Diameter (mm) :	20
DC (Re)(O) :	6.8
VC Former :	AL
VC Layers :	
Magnet System :	Outsides Magnet System
Magnets :	Neodymium
Recommended Divided Frequency Point(Hz) :	>4000

