

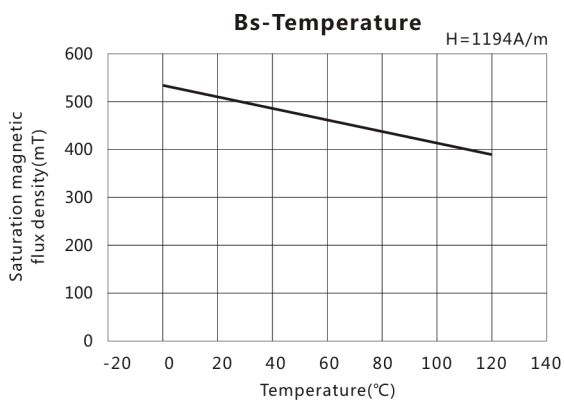
材料 Ma a TPW33

特点 F a

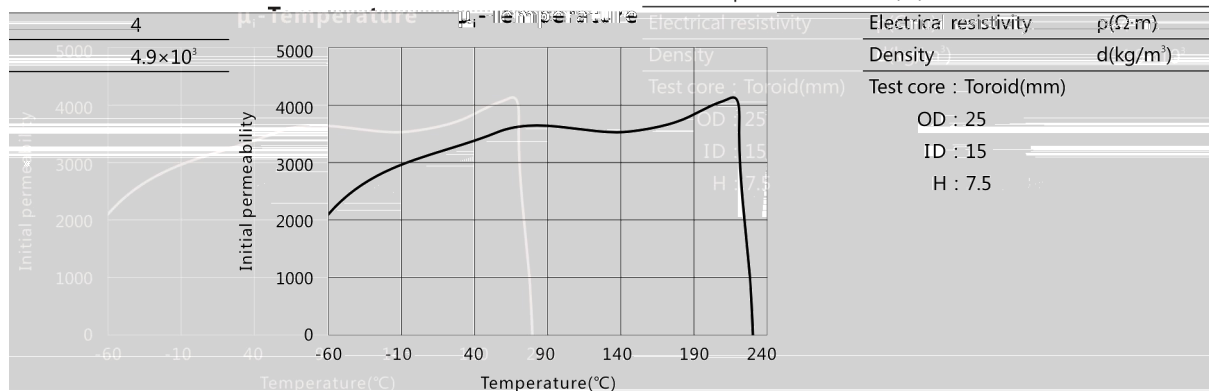
应用于中频段 小于 H U a M F c L a H

高饱和磁感应强度, 宽温度低损耗 H S a a F D a L C L a W T a

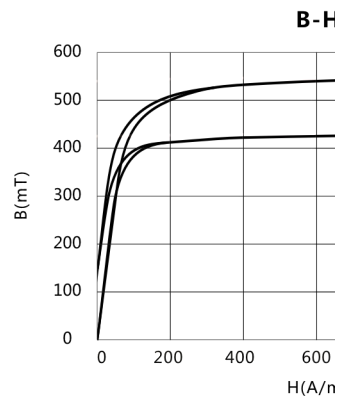
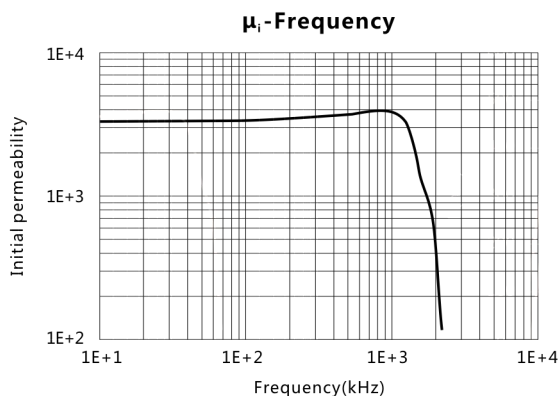
Ra



Initial permeability	μ_i	25°C	3300±25%
Saturation magnetic flux density	Bs(mT)	25°C	530
		100°C	410
Remanence	Br(mT)	25°C	85
		100°C	60
Coercivity	Hc(A/m)	25°C	12
		100°C	9
Core loss	Pcv(kW/m³)	25°C	380
		80°C	290
		100kHz	300
		200mT	350
Curie temperature	Tc(°C)	≥220	



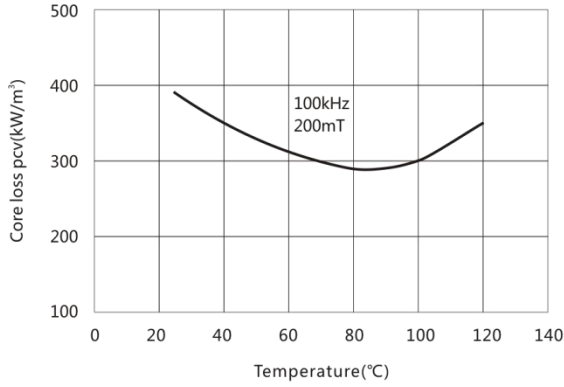
Temperature	Initial permeability
25°C	3300±25%
100°C	~3800



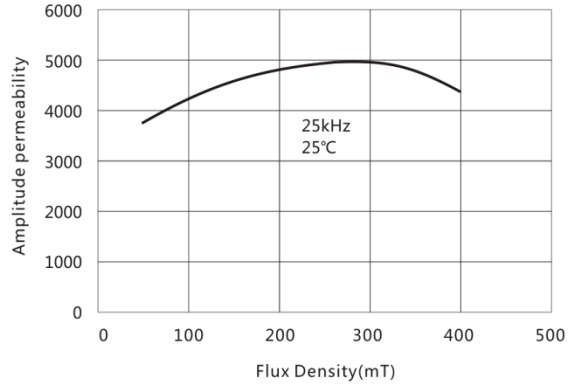
1)

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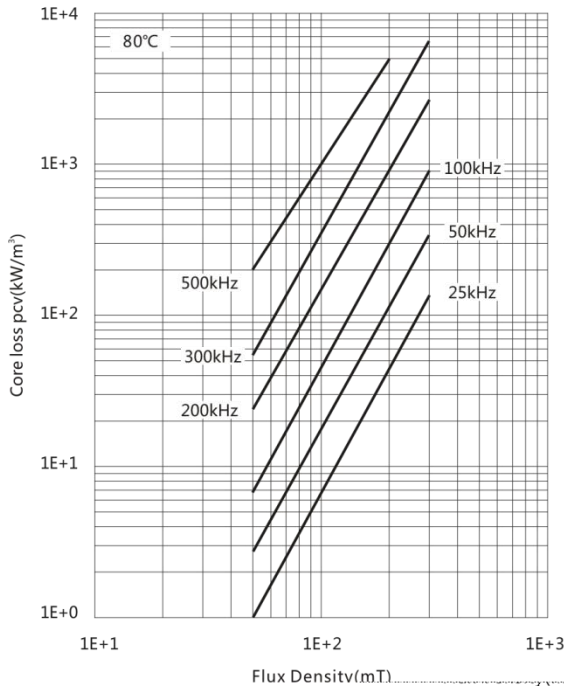
Pcv-Temperature



μ_a -Bm



Pcv-Bm



Pcv-Bm

