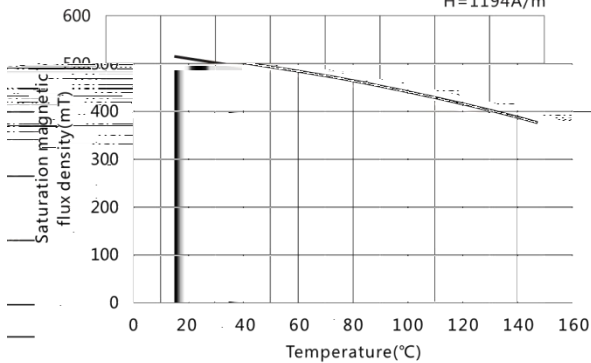


/Material:

/Features:

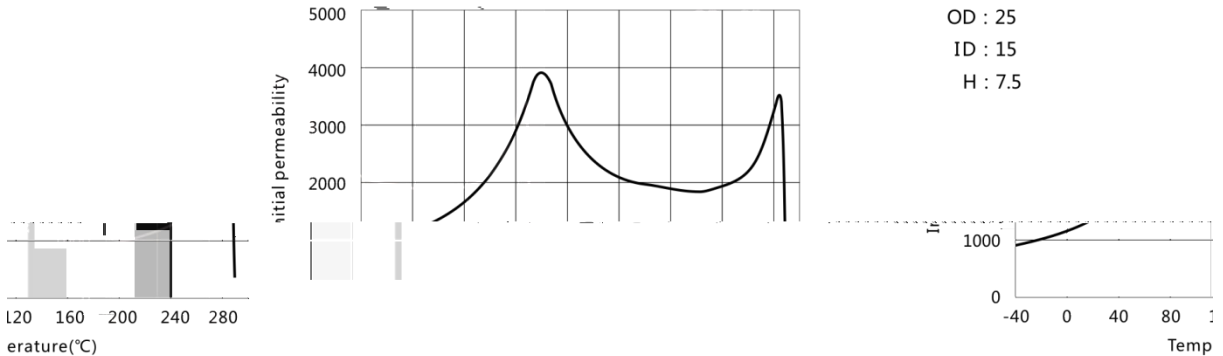
1. / Low Core Loss and High Saturation Flux Density
2. / Higher Curie Temperature

Bs-Temperature



Initial permeability	μ_i	25°C	1500±25%
Saturation magnetic flux density	B_s (mT)	25°C	510
flux density		100°C	440
Remanence	Br(mT)	25°C	210
		100°C	70
Coercivity	Hc(A/m)	25°C	24
		100°C	13
Core loss	Pcv(kW/m ³)	25°C	1000
		100°C	480
Curie temperature	Tc(°C)		≥285
Electrical resistivity	ρ (Ω -m)		3
Density	d(kg/m ³)		4.8×10 ³

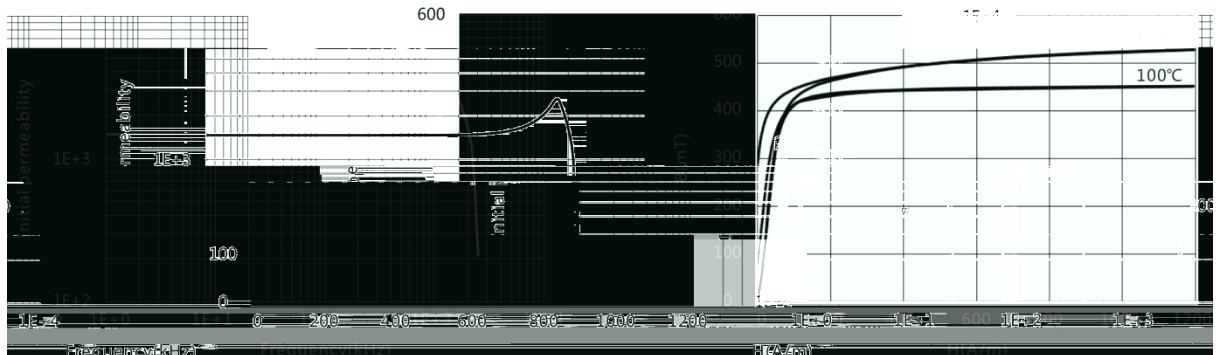
μ_i -Temperature



frequency

B-H

μ_i -Fr



/Material:

