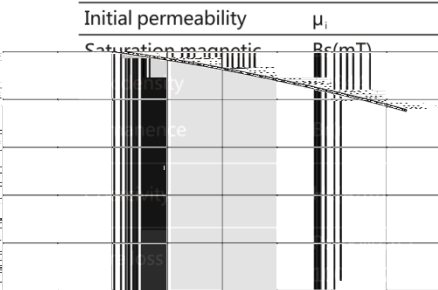


Bs-Temperature

H=1194A/m

1194A/m	100°C	440
Br(mT)	25°C	210
	100°C	70
Hc(A/m)	25°C	24
	100°C	13
Pcv(kW/m³)	25°C	1000
100kHz 200mT	100°C	480
Temperature Tc(°C)	≥285	
Resistivity ρ(Ω·m)	3	
Density d(kg/m³)	4.8×10 ³	

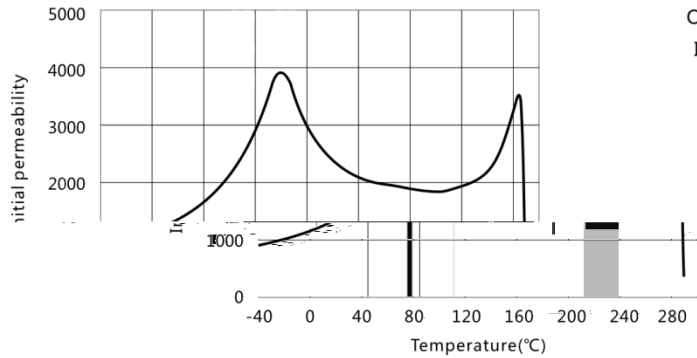
Initial permeability	μ_i	25°C	1500±25%
Saturation magnetic flux density	Bs(mT)	25°C	440
Remanence	B _r (mT)		70
Coercivity	H _c (A/m)		24
Core loss	P _{cv} (kW/m³)		1000



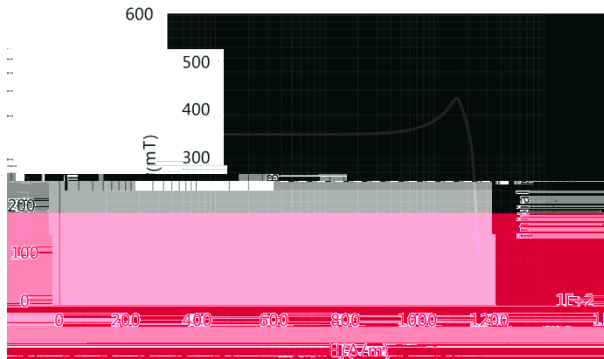
Dimensions (mm):
 5
 5
 5

Curie temperature Tc(°C) ≥285
 Electrical resistivity ρ(Ω·m) 3
 Density d(kg/m³) 4.8×10³
 Test core: Tc
 OD: 21
 ID: 11
 H: 7

μ_i -Temperature



B-H



μ_i -Frequency

