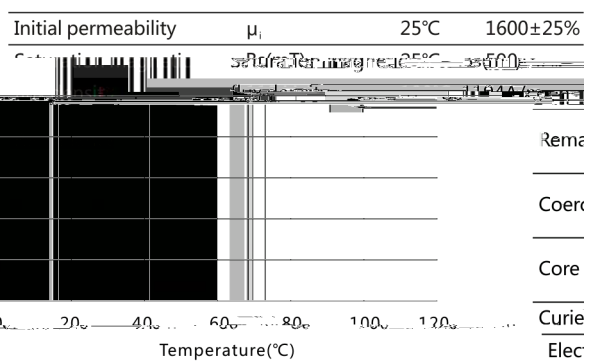


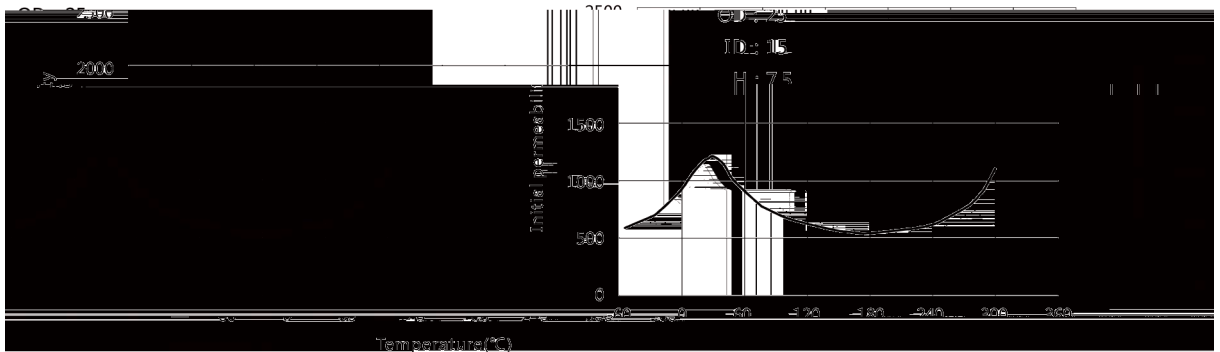
Bs-Temperature

H=1194A/m

Initial permeability	μ_i	25°C	1600±25%	
Remanent flux density	B_r (mT)	25°C	150	
Coercive field	H_c (A/m)	25°C	35	
Core loss	P_{cv} (kW/m ³)	25°C	280	
		25kHz 200mT	100°C	470
Curie temperature	T_c (°C)		>280	
Electrical resistivity	ρ (Ω·m)		5	
Density	d (kg/m ³)		4.8×10 ³	
Core : Toroid(mm)				

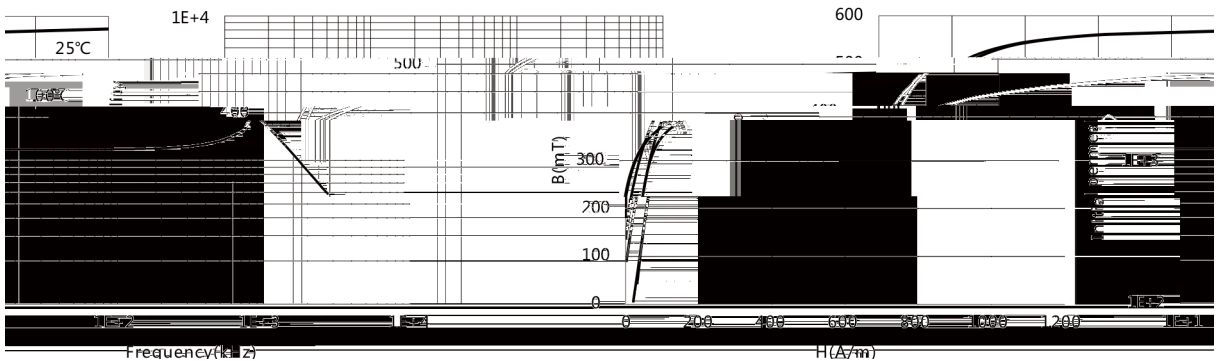


μ_i -Temperature

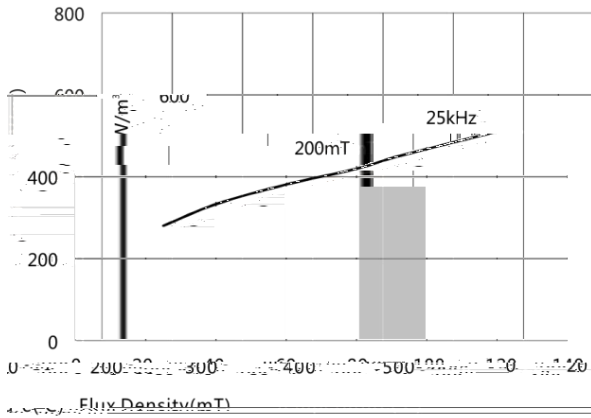


μ_i -Frequency

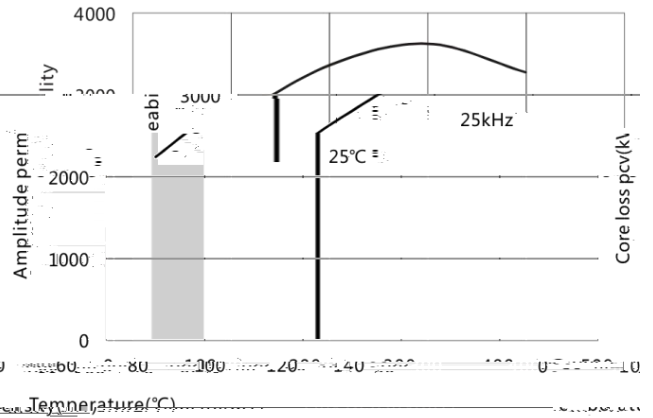
B-H



Pcv-Temperature



μ_a -Bm



μ_m

Pcv-Bm

Pcv-E

