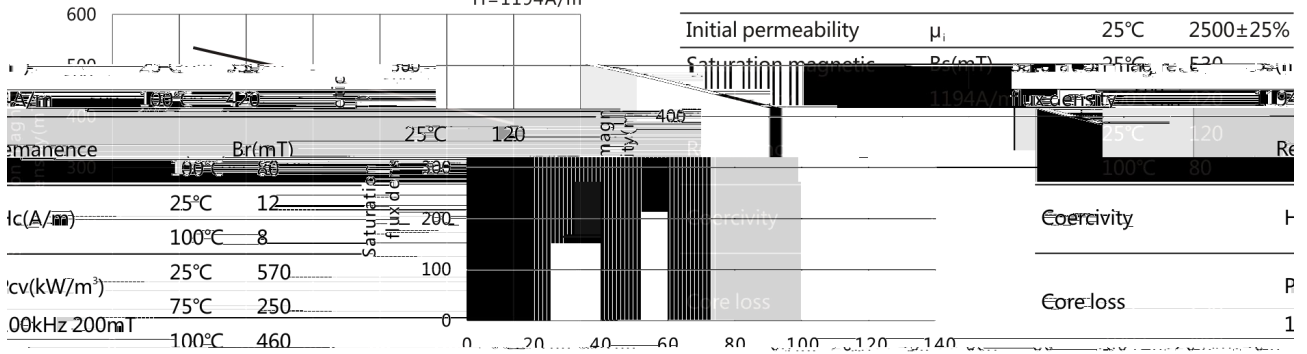


Bs-Temperature

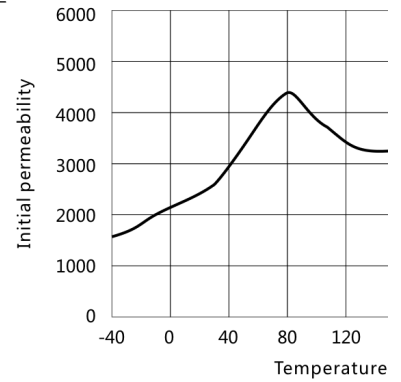
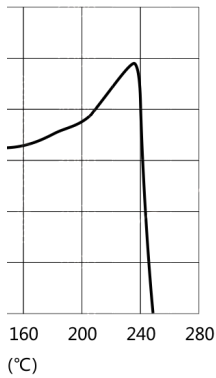
H=1194A/m



Initial permeability μ_i	25°C	2500 ± 25%
Saturation magnetic flux density B_s (mT)	25°C	570
Coercivity		
Core loss		
Curie temperature T_c (°C)		≥ 220
Electrical resistivity ρ (Ω·m)		3

Test core : Toroid(mm)

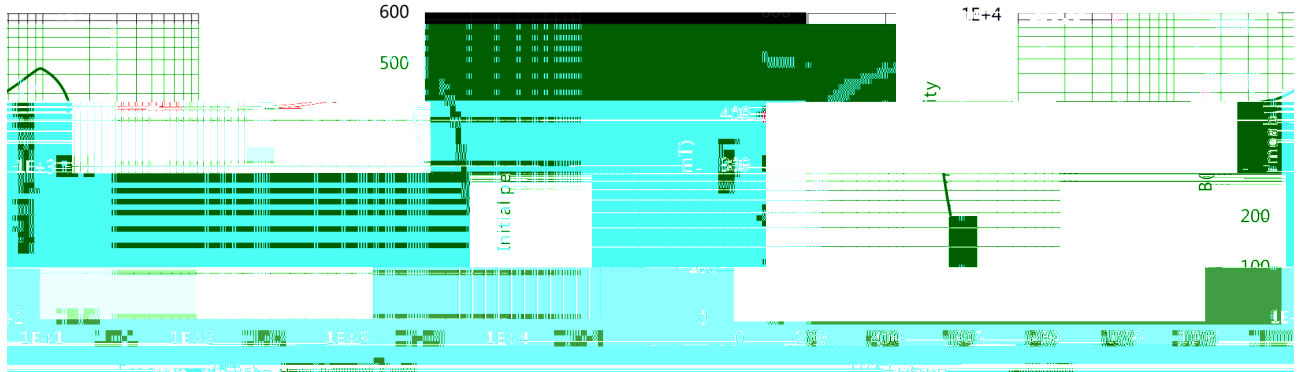
- OD : 25
- ID : 15
- H : 7.5



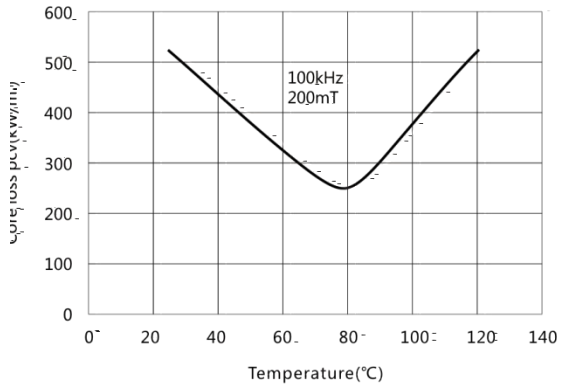
ncy

B-H

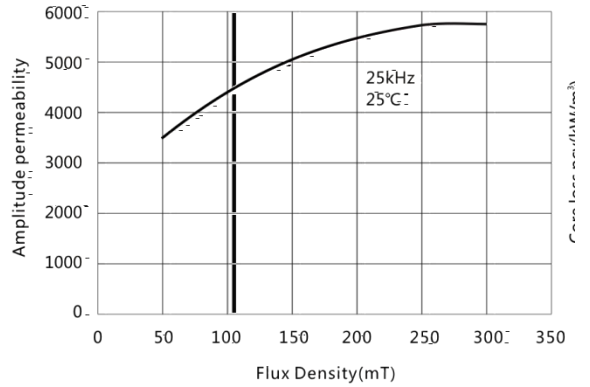
μ_i -Frequel



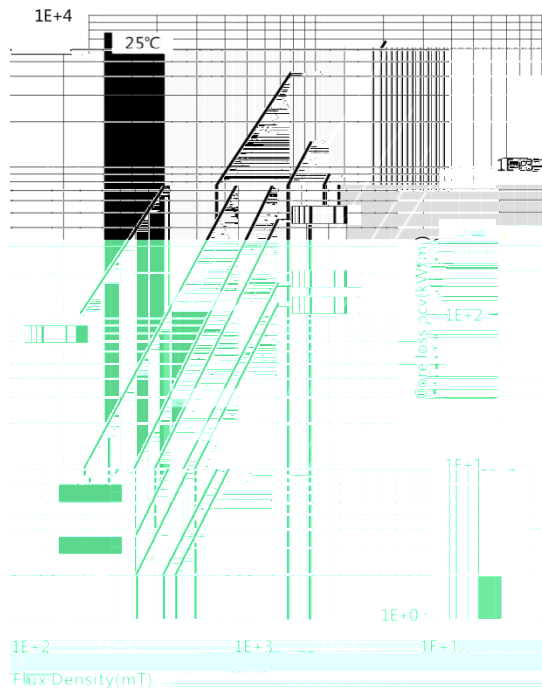
Pcv - Temperature



μa - Bm



Pcv-Bm



Pcv-Bm

