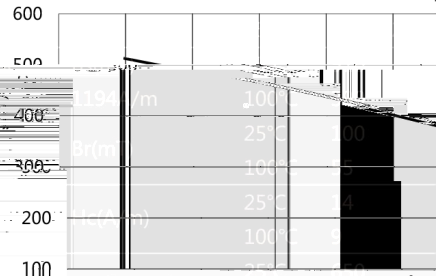
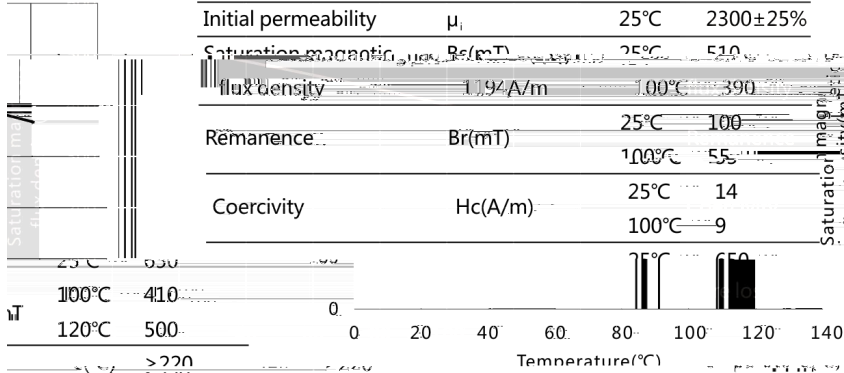


Bs-Temperature

Initial permeability	μ_i	25°C	2300±25%
Saturation magnetic flux density	B_s (mT)	25°C	510
flux density		100°C	390
Remanence	B_r (mT)	25°C	100
		100°C	55
Coercivity	H_c (A/m)	25°C	14
		100°C	9

=1.194A/m

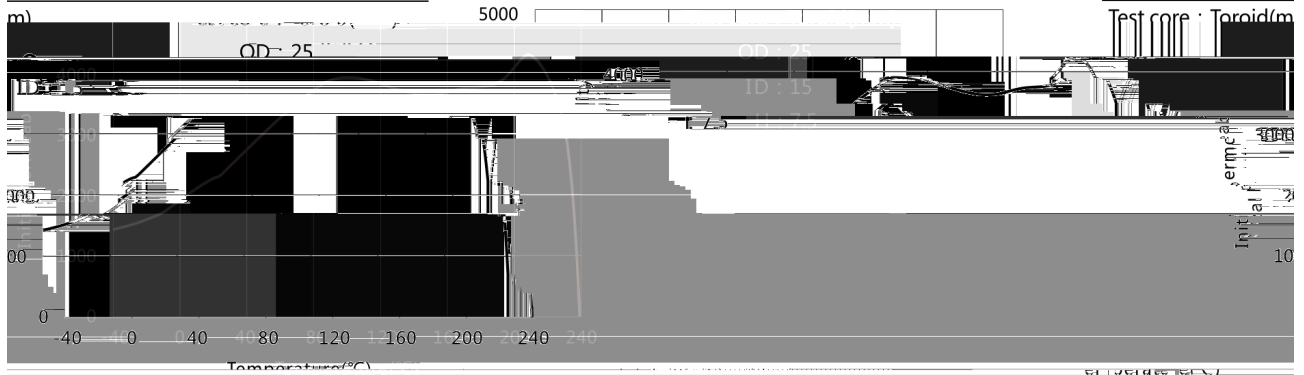


ρ (Ω -m)	6.5
d (kg/m^3)	4.8×10^3

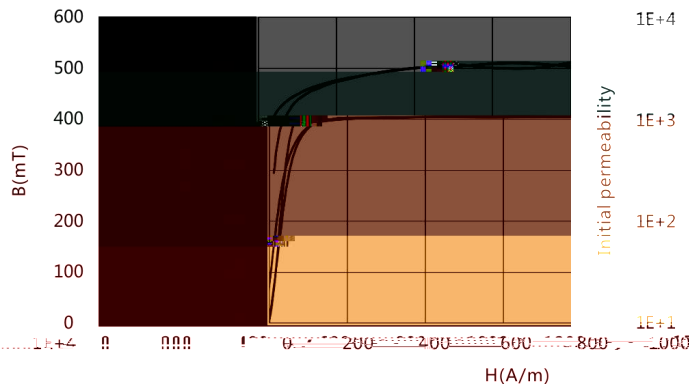
Core loss $P_{cv}(kW/m^3)$
100kHz 200r

Curie temperature	T_c (°C)
Electrical resistivity	
Density	

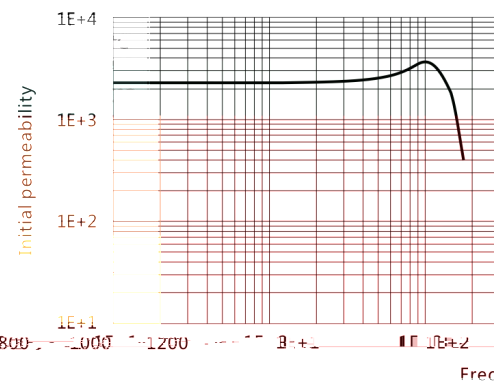
μ_i -Temperature



B-H



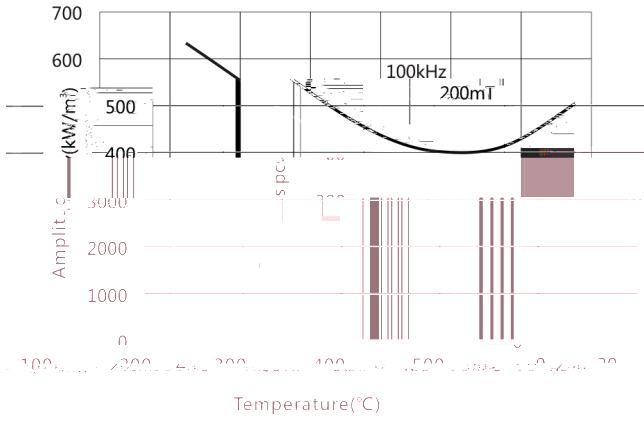
μ_i -Frequency



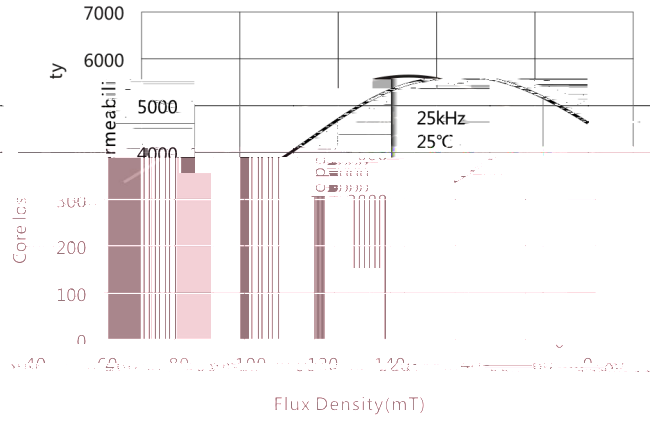
quency(kHz)

Frec

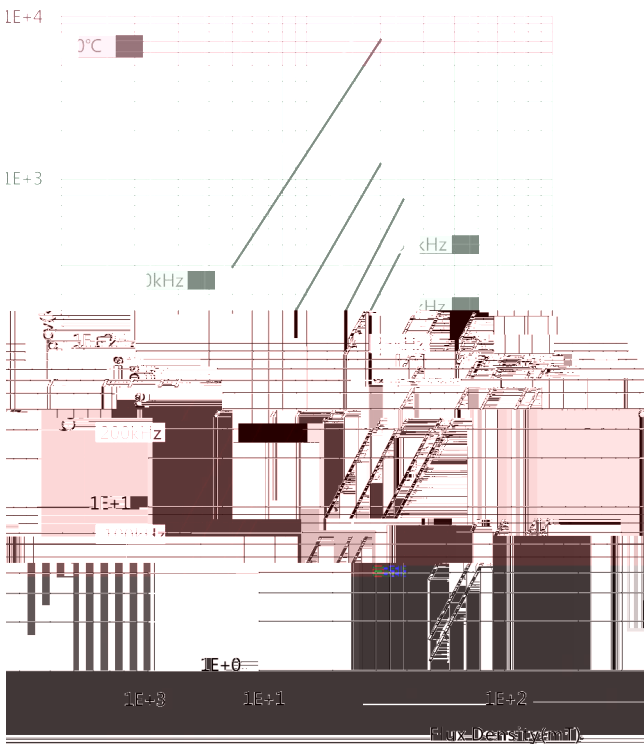
Pcv-Temperature



μ_a -Bm



Pcv-Bm



Pcv-Bm

