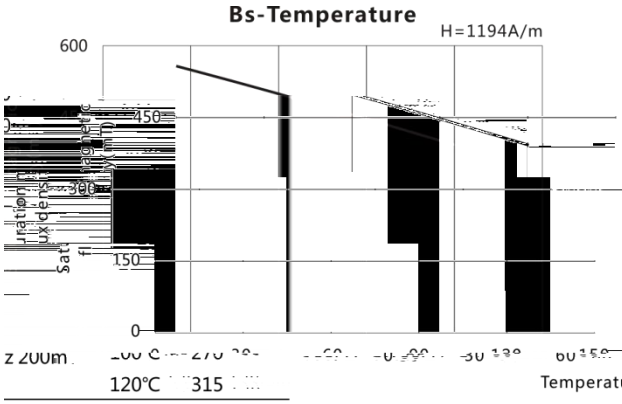


Initial permeability	μ_i	25℃ 3300±25%
Saturation magnetic flux density	Bs(mT)	25℃ 530
	1194A/m	100℃ 41
		25℃ 80
		100℃ 60
Coercivity	Hc(A/m)	25℃ 10
		100℃ 8
Core loss	Pcv(kW/m³)	25℃ 340
		80℃ 260
		100℃ 270

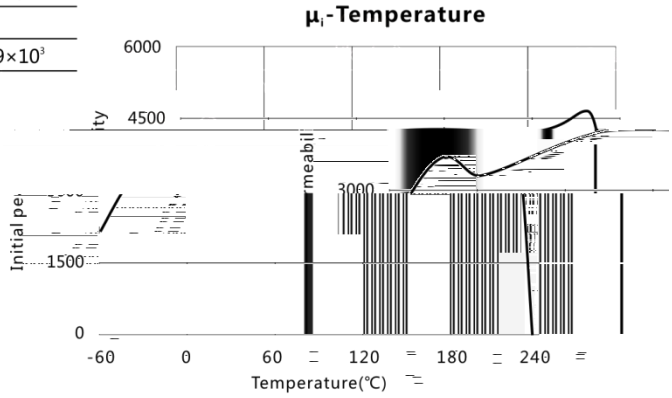
Curie temperature	Tc(℃)	≥220
Electrical resistivity	ρ(Ω·m)	4
Density	d(kg/m³)	4.9×10³

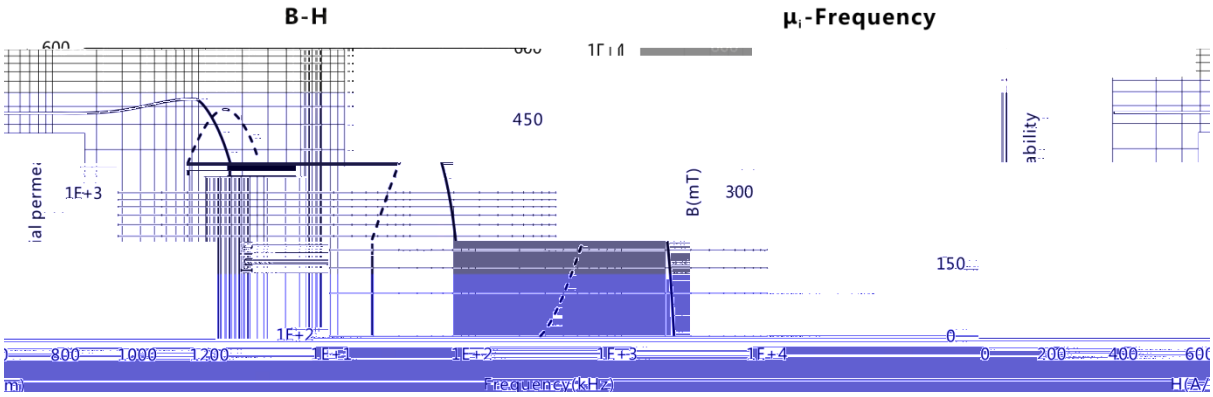
Test core : Toroid(mm),

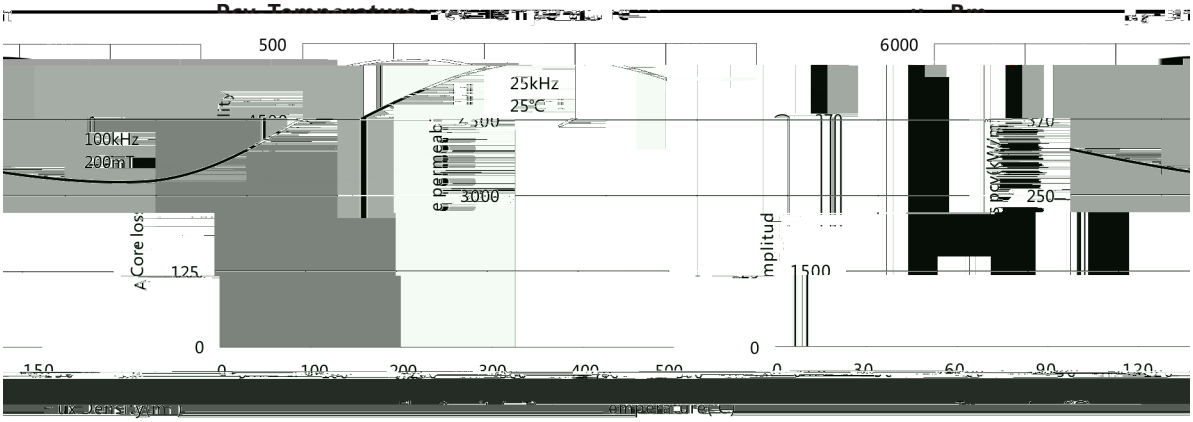
OD : 25

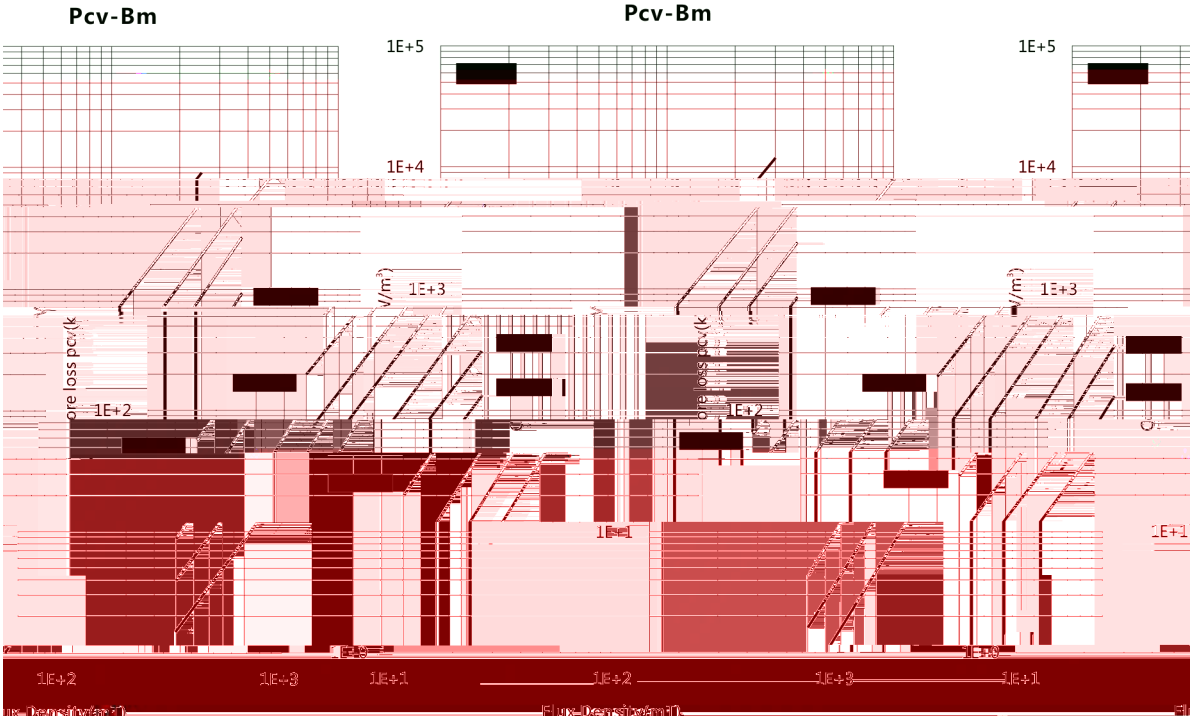
ID : 15

H : 7.5






500
6000
25kHz
25°C
100kHz
200mT
3000
250
125
1500
0
0
150
100
200
300
400
500
30
60
90
120


Pcv-Bm
Pcv-Bm
1E+5
1E+4
1E+3
1E+2
1E+1
1E+2
1E+3
1E+1