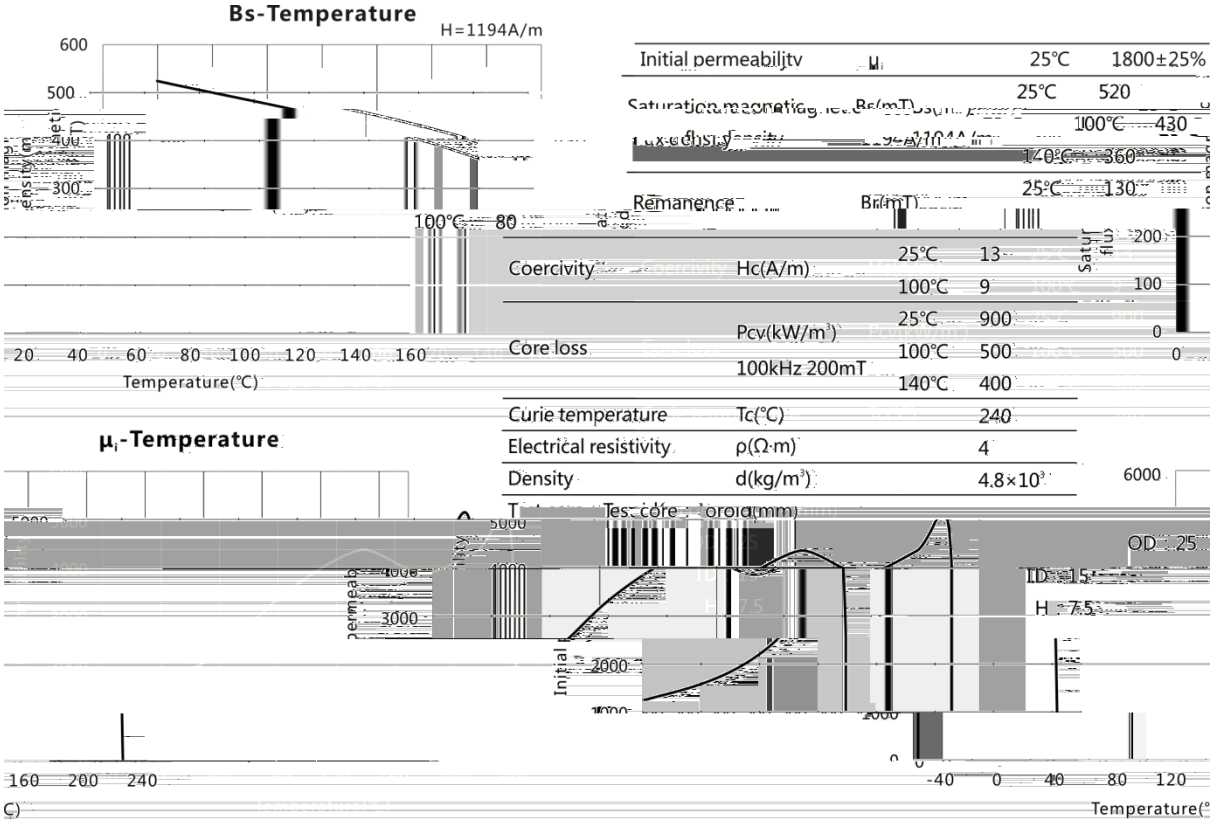
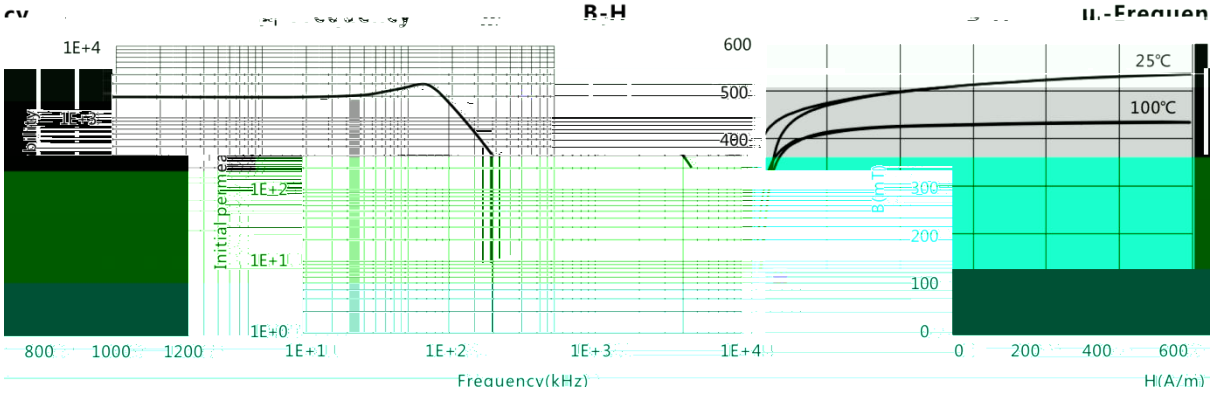
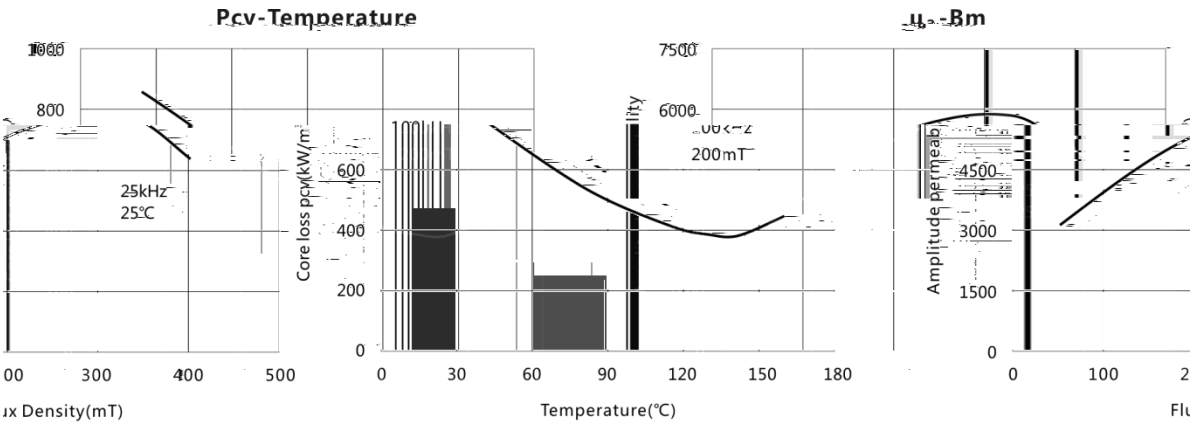
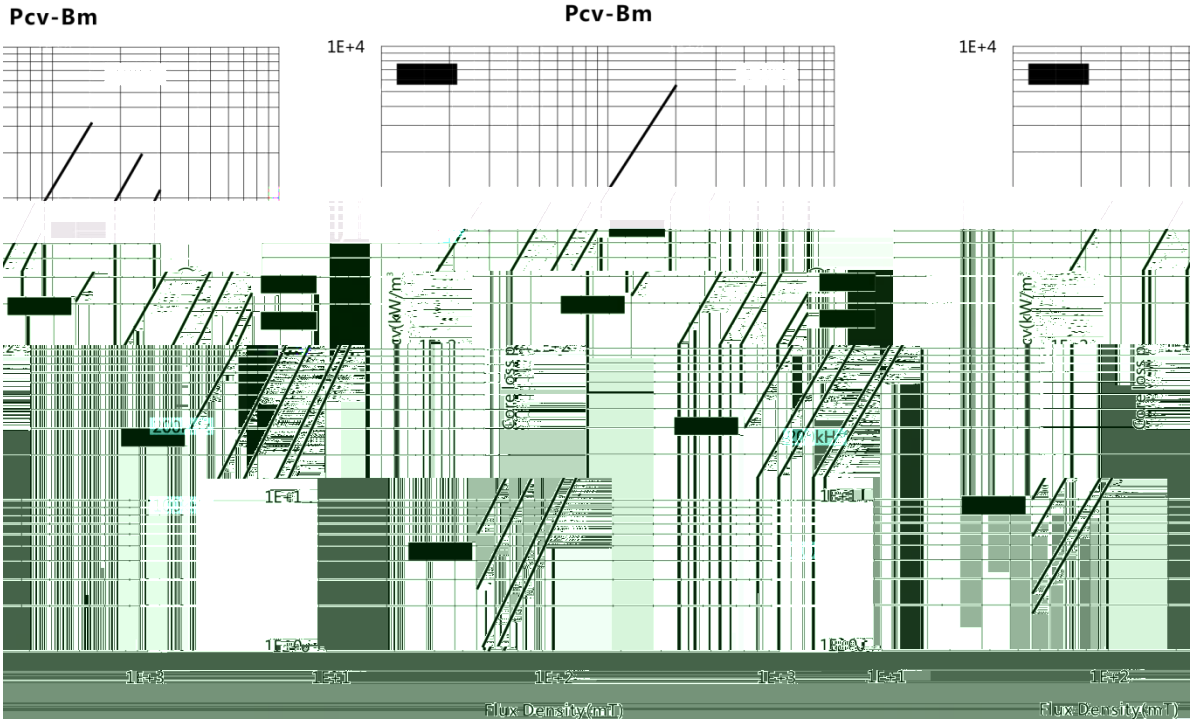


Initial permeabiljtv	μi	25℃	1800±25%
Saturation magnetic	Bs(mT)	25℃	520
		100℃	430
Flux density	1194A/m	140℃	360
Remanence	Br(mT)	25℃	130
Coercivity	Hc(A/m)	25℃	13
		100℃	9
Core loss	Pcv(kW/m³) 100kHz 200mT	25℃	900
		100℃	500
		140℃	400
Curie temperature	Tc(℃)		240
Electrical resistivity	ρ(Ω·m)		4
Density	d(kg/m³)		4.8×10³
Test core	toroid(mm)		




Pcv-Temperature
800
25kHz
25℃
Core loss pcv(kW/m
600
400
200
0
00
300
400
500
ux Density(mT)
0
30
60
90
120
150
180
Temperature(℃)
200mT
4500
3000
1500
0
100
Amplitude permeab
Flu


Pcv-Bm
Pcv-Bm
1E+4
1E+4
1E+1
1E+3
1E+1
1E+2
1E+3
1E+1
1E+2
Flux Density(mT)
Flux Density(mT)