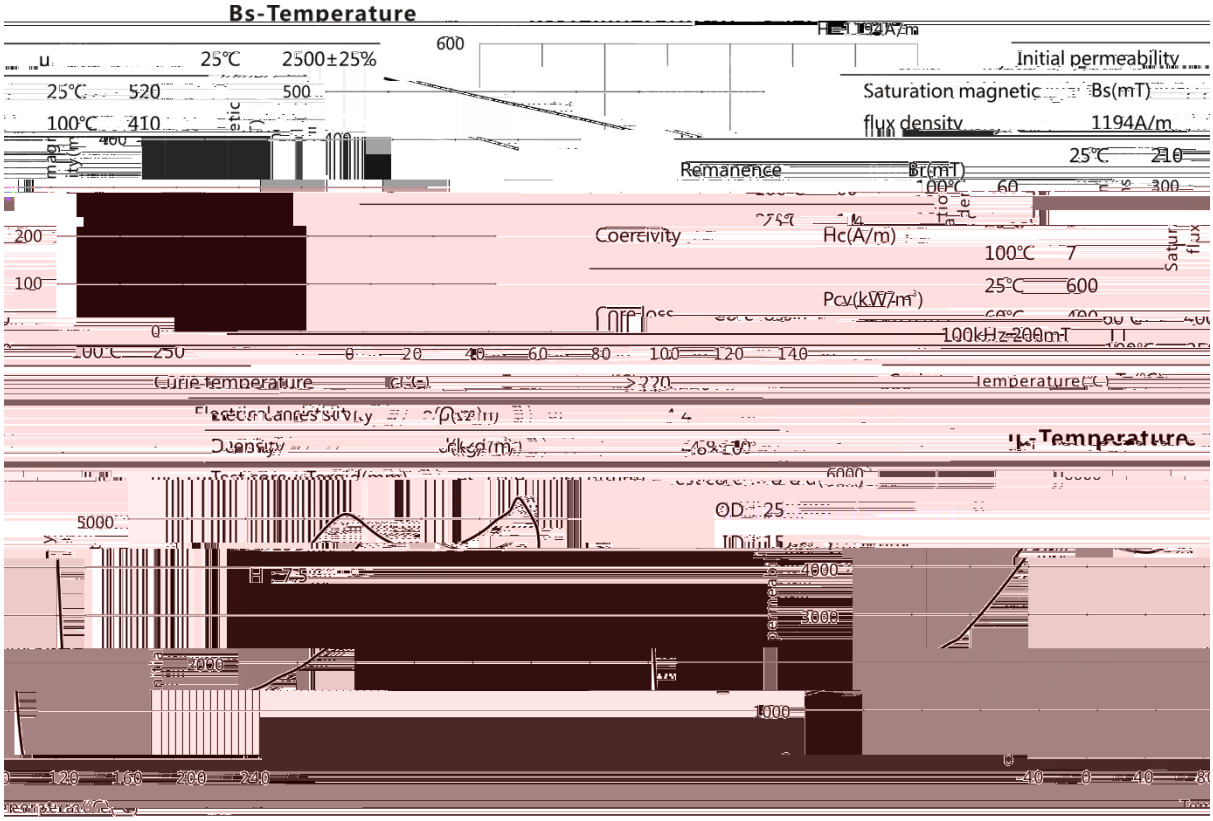
κ a ł·ŭŜŃλł·fY

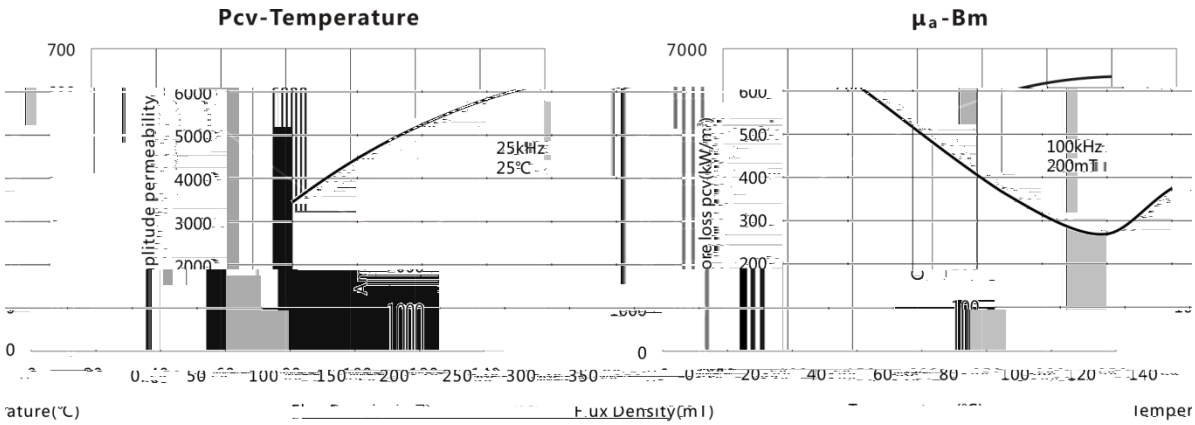
κ CŜł·ŭdzŃŜăY

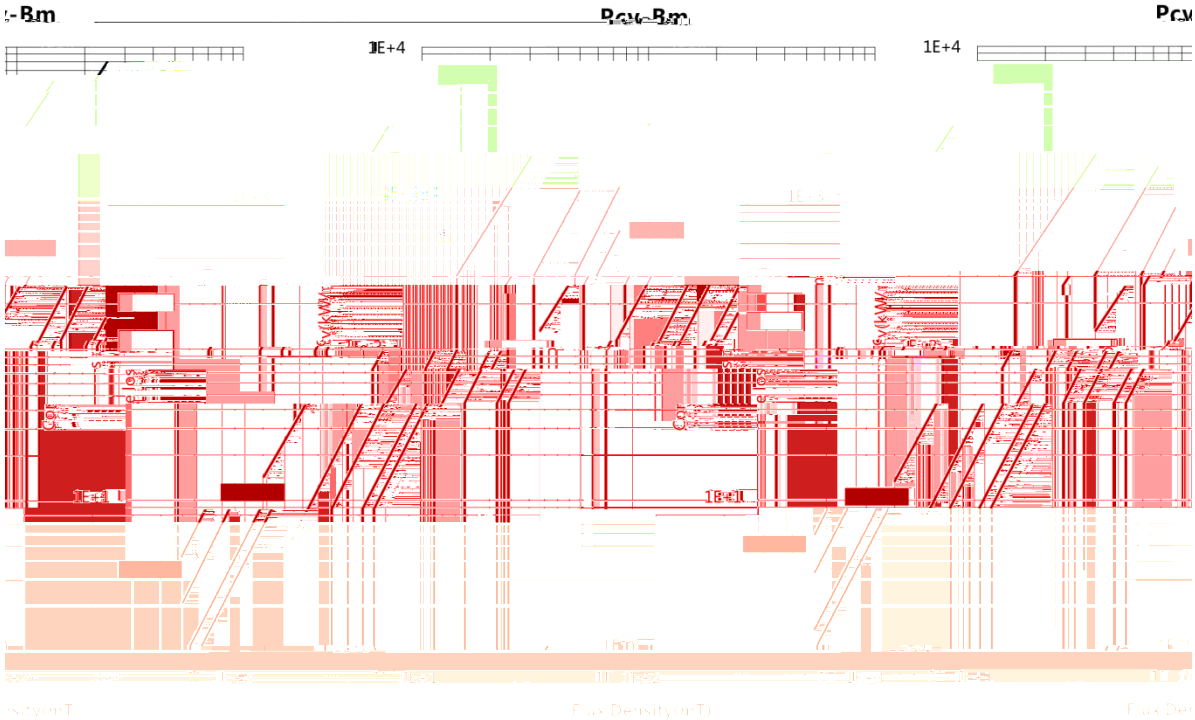
мф κ [2ø /2ŃŜ [2ăă ł·yŘ IλƎƘ {ł·ŭdzŃł·ŭλ2y^CfdzÈ 5Ŝyăλŭè

нф млл κ ¢ƘŜ ¢ŜYLJŜŃł·ŭdzŃŜ t2λyŭ 2Ŧ ŭƘŜ [2øŜăŭ /2ŃŜ [2ăă λă млл



κ a ł·ǘŜŃƛł·fY


Pcv-Temperature
700
6000
5000
4000
3000
2000
0
plitude permeability
25kHz
25℃
0
50
100
150
200
250
300
350
ature(℃)
Flux Density(mT)
μa-Bm
7000
600
500
400
300
200
0
ore loss pcv(kW/m³)
100kHz
200mT
0
20
40
60
80
100
120
140
Temper


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