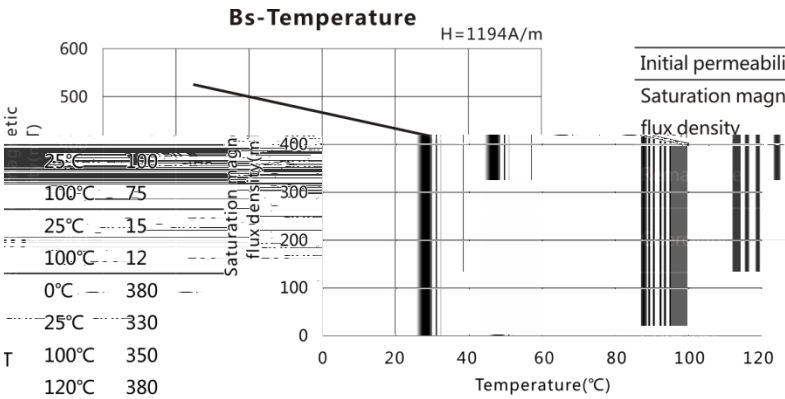
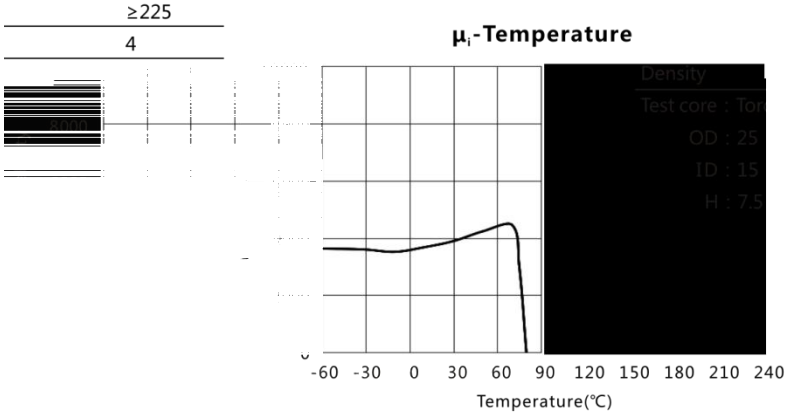
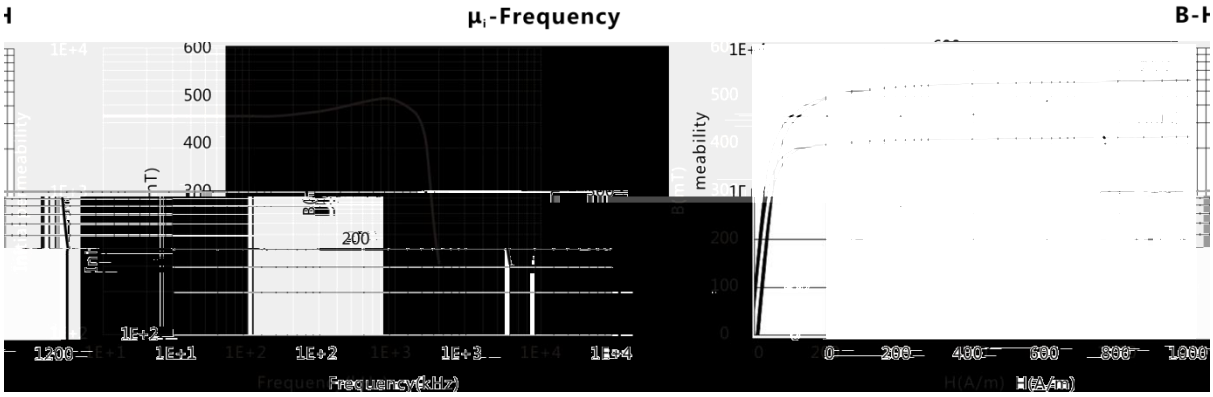


Initial permeability	μ_i	25℃	3000±25%
Saturation magnetic flux density	Bs(mT) 1194A/m	25℃	530
		100℃	425
Remanence			Br(mT)
Coercivity			Hc(A/m)
Core loss			Pcv(kW/m³) 100kHz 200m
Curie temperature			Tc(℃)
Electrical resistivity			ρ(Ω·m)
Density			d(kg/m³)

25℃	100
100℃	75
25℃	15
100℃	12
0℃	380
25℃	330
100℃	350
120℃	380
	≥225
	4



Test core : Toroid(mm)
OD : 25
ID : 15
H : 7.5