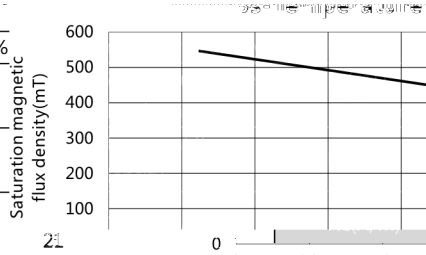
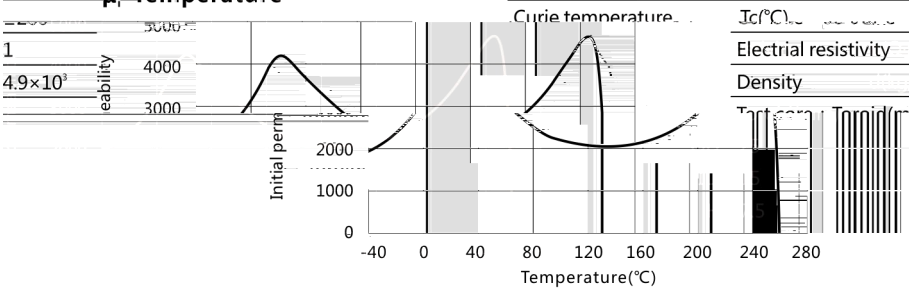
tial permeability	μ_i	25℃	4000±25%
turation magnetic	Bs(mT)	25℃	550
x density	1194A/m	100℃	435
manent flux	Br(mT)	25℃	90
nsity		100℃	240
	Hc(A/m)	25℃	15



Relative loss factor

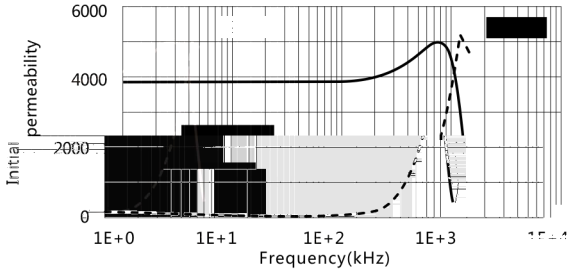
μ_i-Temperature



Curie temperature	Tc(℃) ≥260
Electrial resistivity	ρ(Ω·m)
Density	d(kg/m³)

OD : 25
ID : 15
H : 7.5

μ_i-Frequency



tanδ/μ_i-Frequency