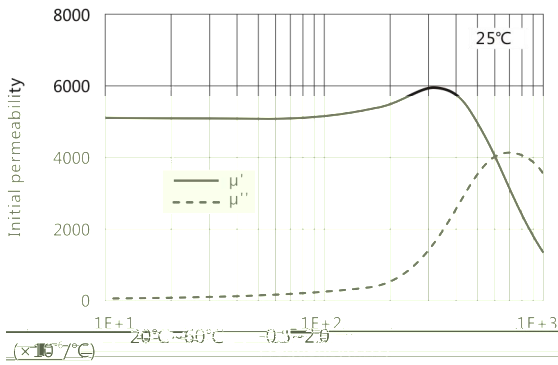


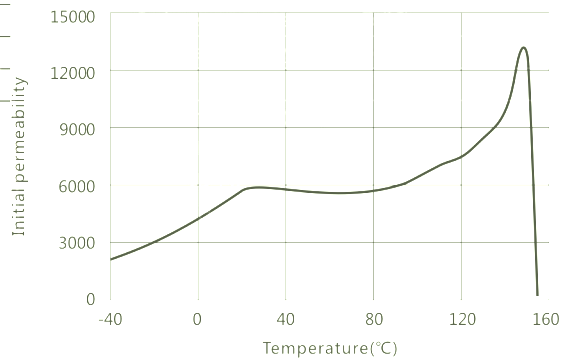
μ' (μ'')-Frequency



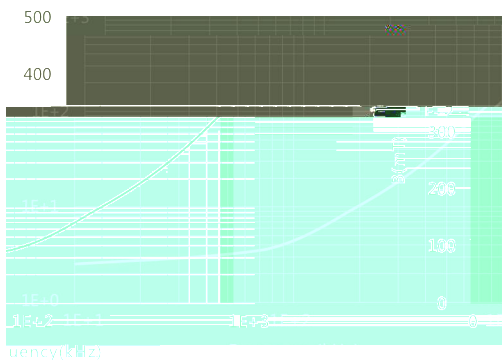
Initial permeability	μ_i	25°C	5500±30%
Saturation magnetic flux density	B_s (mT)	25°C	410
Remanent	B_r (mT)	25°C	70
Coercivity	H_c (A/m)	25°C	6
Relative loss factor 100kHz	$\tan\delta/\mu_i$		< 10
Relative temperature	α_{μ_i}		

D_F		< 3.0
Temperature	T_c (°C)	≥ 150
Electrical resistivity	ρ ($\Omega \cdot m$)	1
Density	d (kg/m ³)	4.8×10^3
Core shape	Toroid(mm)	
OD	18	
ID	8	
H	5	

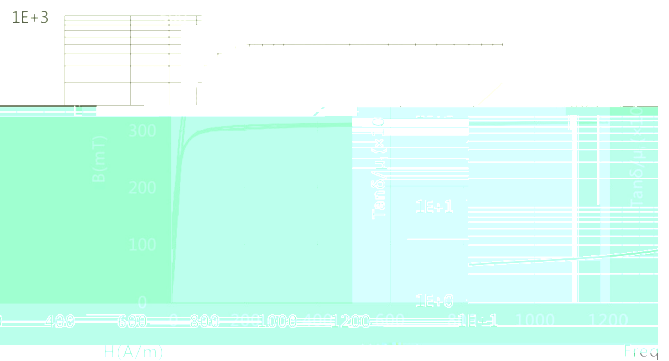
μ -Temperature



B-H

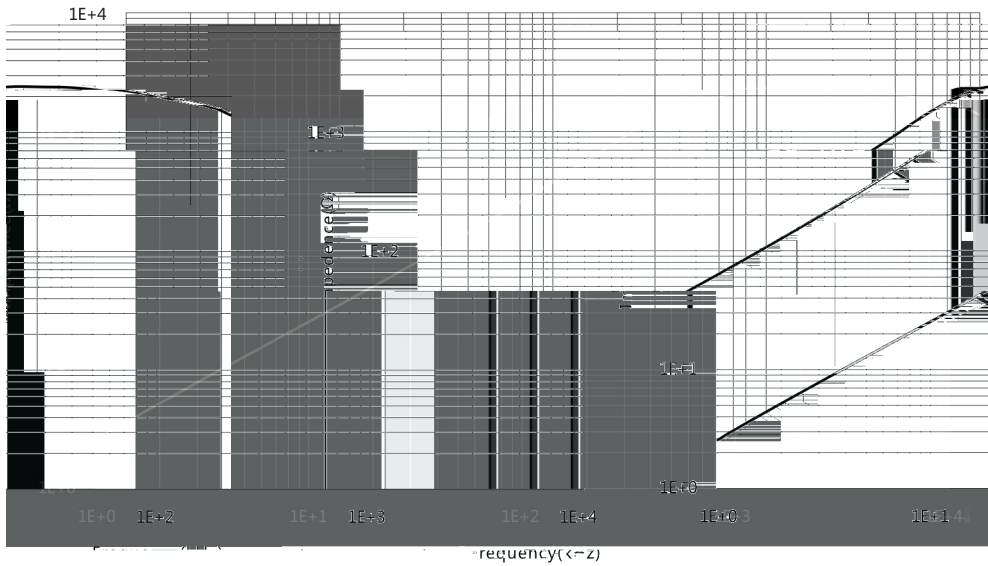


$\tan\delta/\mu_i$ -Frequency



Z-Frequency

N=10TS, Φ 0.35mm, T=25°C



Bs-Temperature

H=1194A/m

