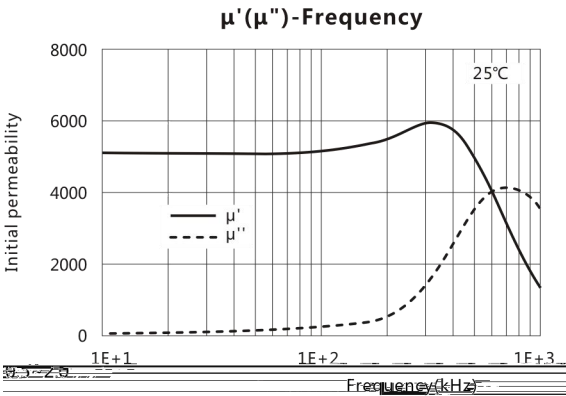


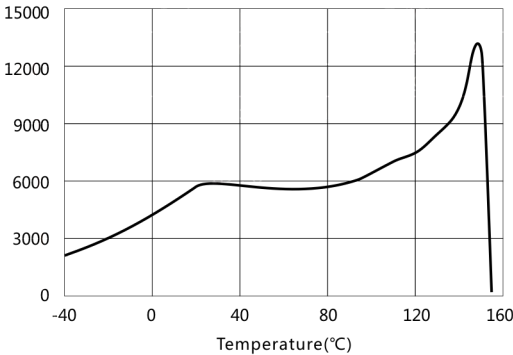


Initial permeability	μ_i	25°C	5500±30%
Saturation magnetic flux density	B_s (mT)	25°C	410
Remanent	B_r (mT)	25°C	70
Coercivity	H_c (A/m)	25°C	6
Relative loss factor 100kHz	$\tan\delta/\mu_i$ ($\times 10^{-6}$)		< 10
Relative temperature coefficient	α_{μ_i}		

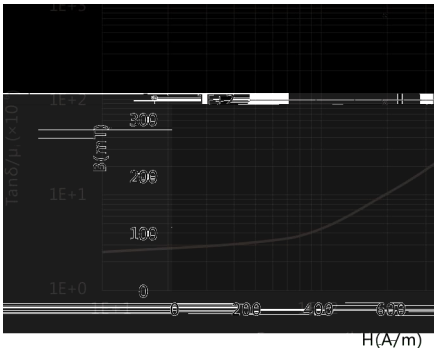
Disaccommodation	D_F		
Temperature coefficient	($\times 10^{-4}/^{\circ}\text{C}$)		

Initial permeability	($\times 10^{-6}$)	1~10min	< 3.0
Curie temperature	$T_c(^{\circ}\text{C})$		≥ 150
Electrical resistivity	$\rho(\Omega\cdot\text{m})$		1
Density	$d(\text{kg}/\text{m}^3)$		4.8×10^3
Test core size (mm)			

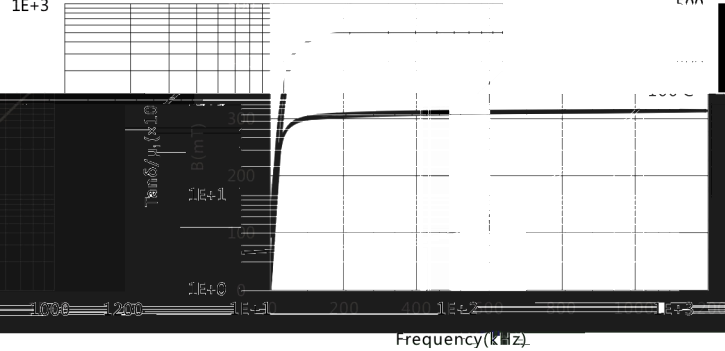
Disaccommodation	D_F		
Temperature coefficient	($\times 10^{-4}/^{\circ}\text{C}$)		
Relative loss factor			
Curie temperature			
Electrical resistivity			
Density			
Test core size			
OD	18		
ID	8		
H	5		



B-H



$\tan\delta/\mu_i$ -Frequency



Z-Frequency

N=10TS、Φ 0.35mm、T=25℃

