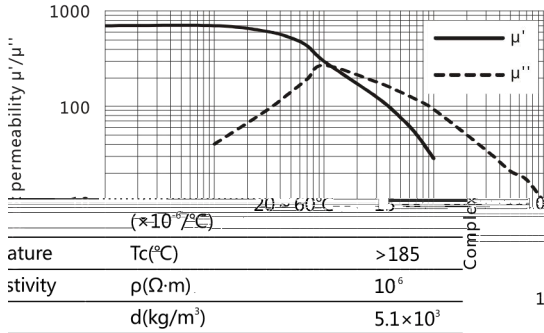


材料 Ma a TN65H

特点 F a

耐热冲击 T a S c R a c

Complex permeability vs.Frequency

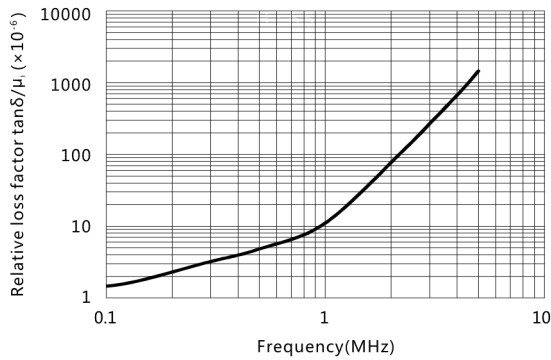


Initial permeability	μ_i	25°C	650±20%
Saturation magnetic flux density	B_s (mT)	25°C	400
Relative loss factor 100kHz	$\tan\delta/\mu_i$ ($\times 10^{-6}$)	25°C	≤15
Relative temperature	α_{air}		

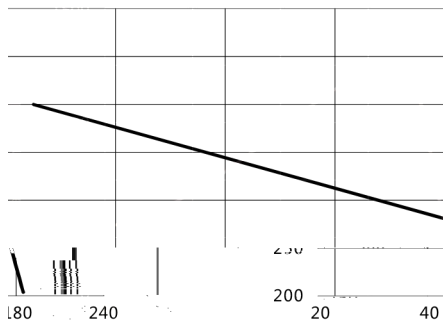
Curie temperature	T_c (°C)	>185
Electrical resistivity	ρ (Ω·m)	10^6
Density	d (kg/m ³)	5.1×10^3

Temperature coefficient	
Curie temperature	
Electrical resistivity	
Density	
Test core : To	
OD : 12	
ID : 7.5	
H : 6.5	

Relative loss factor vs.Frequency



Flux density vs.Temperature



Initial permeability vs.Temperature

