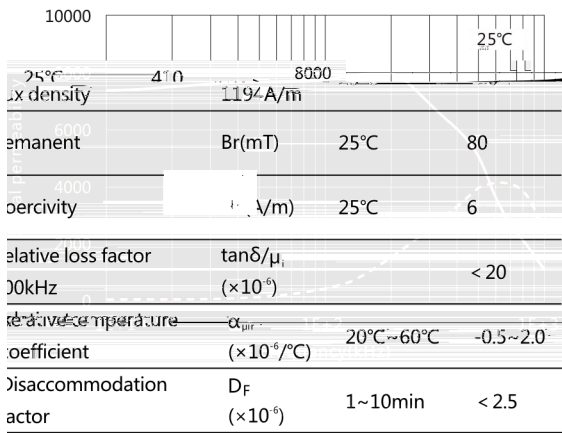
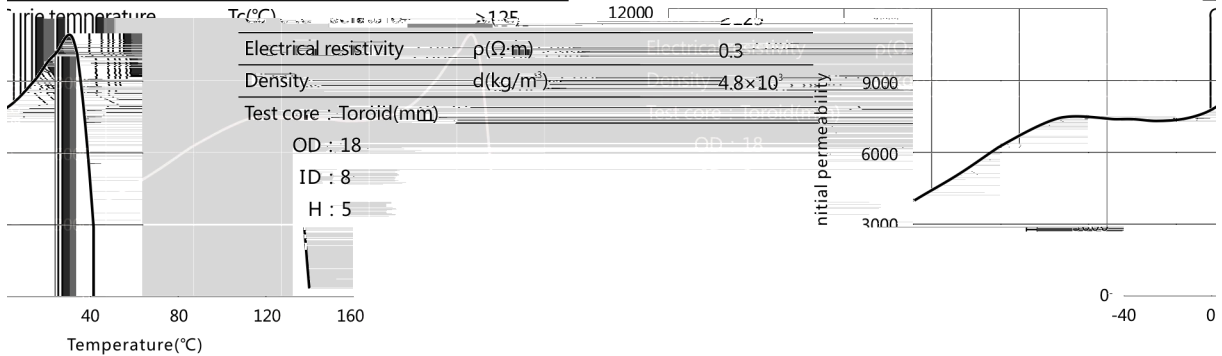


**$\mu'$  ( $\mu''$ )-Frequency**



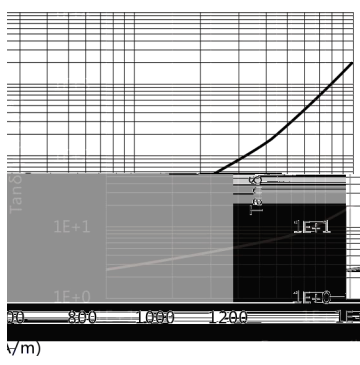
Initial permeability	$\mu_i$	25°C	7500±30%
Remanent flux density	$B_r$ (mT)	25°C	80
Coercivity	$H_c$ (A/m)	25°C	6
Relative loss factor	$\tan\delta/\mu_i$	100kHz	< 20
Relative temperature coefficient	$\alpha_{\mu_i}$	20°C~60°C	-0.5~2.0
Disaccommodation factor	$D_F$	1~10min	< 2.5

**$\mu_i$ -Temperature**

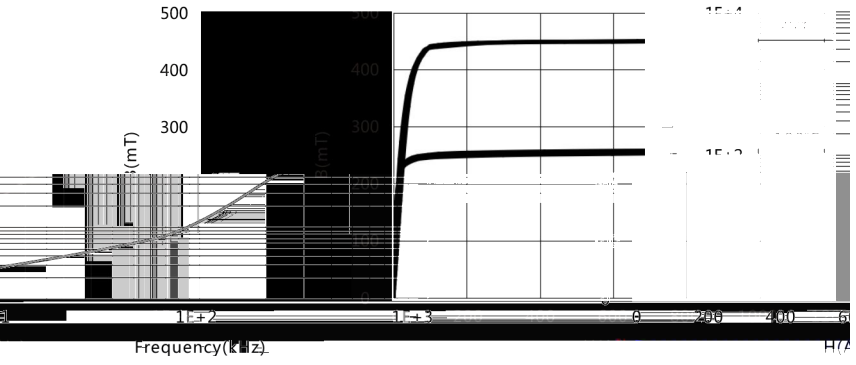


Electrical resistivity	$\rho$ ( $\Omega \cdot m$ )	0.3
Density	$d$ ( $kg/m^3$ )	$4.8 \times 10^3$
Test core : Toroid(mm)		
OD	18	
ID	8	
H	5	

**$\tan\delta/\mu_i$  -Frequency**

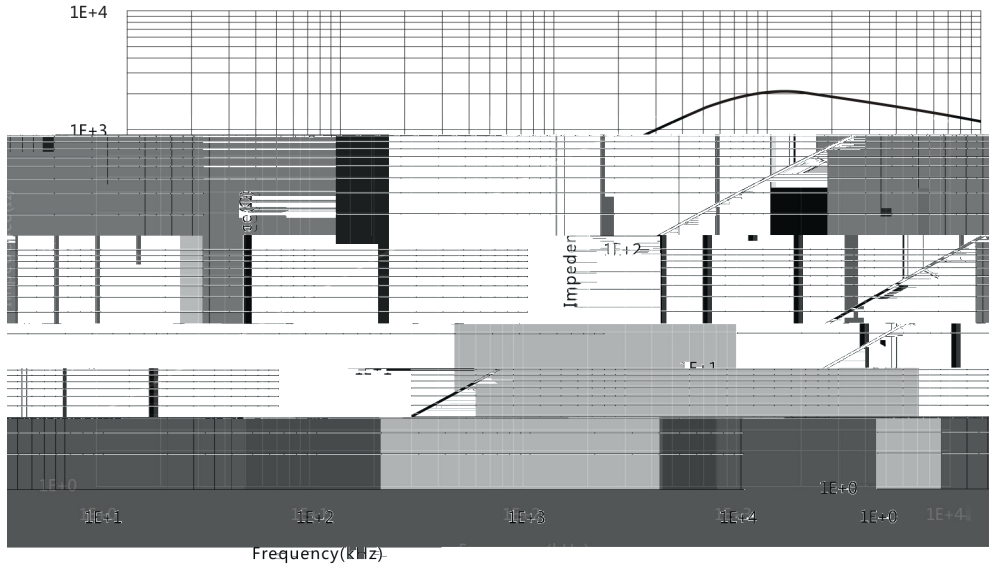


**B-H**



**Z-Frequency**

N=10TS,  $\Phi$  0.35mm, T=25°C



**Bs-Temperature**

H=1194A/m

