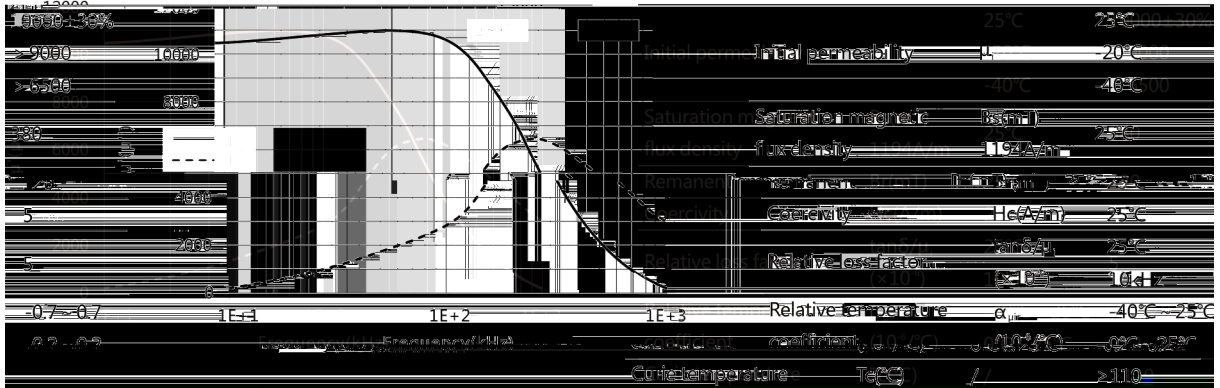
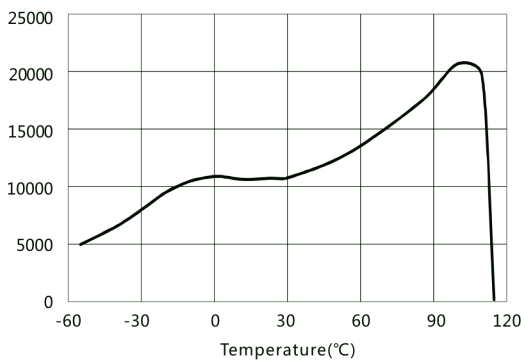


**$\mu'$  ( $\mu''$ )-Frequency**



**$\mu_i$ -Temperature**



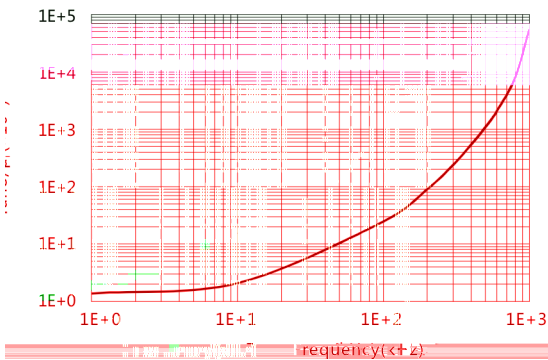
Electrical resistivity	$\rho(\Omega \cdot m)$	/	0.1
Density	$d(\text{kg}/\text{m}^3)$	/	$4.95 \times 10^3$

Test core : Toroid(mm)

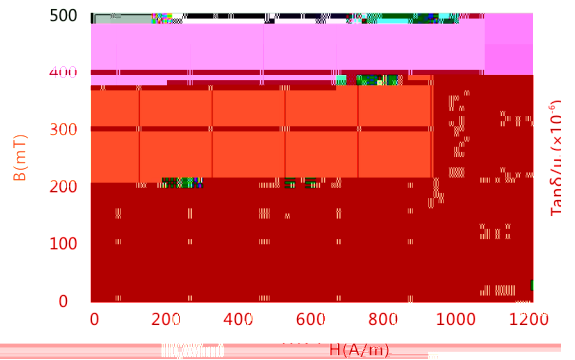
- OD : 25
- ID : 15
- H : 7.5

Initial permeability

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

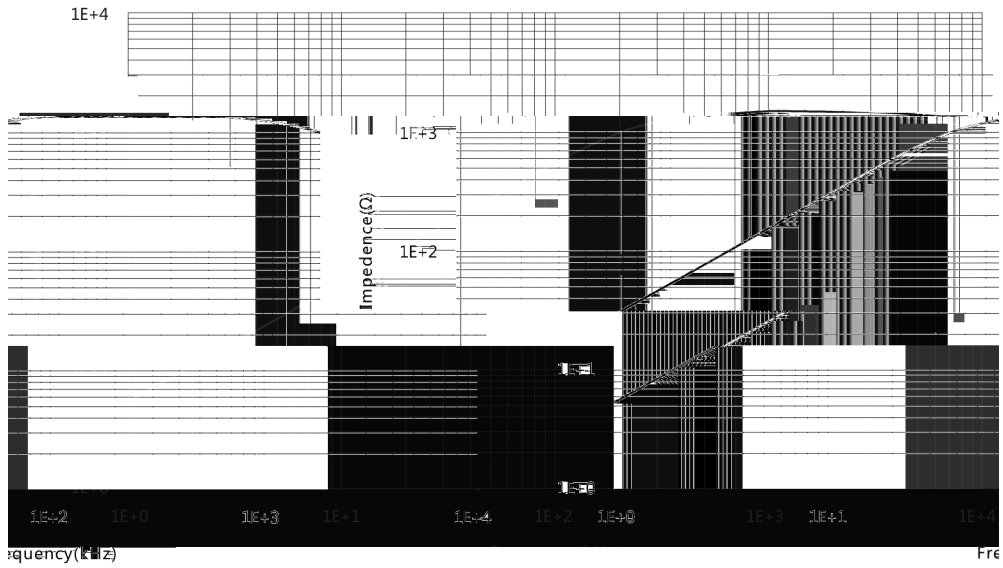


**B-H**



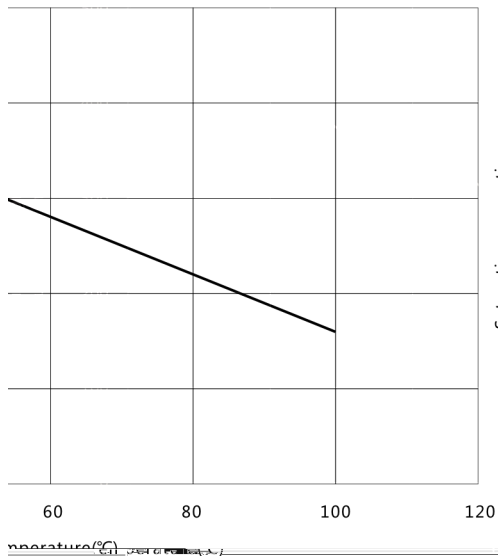
**Z-Frequency**

N=10TS,  $\Phi$  0.35mm, T=25°C



**Temperature**

H=1194A/m



**Bs-T**

