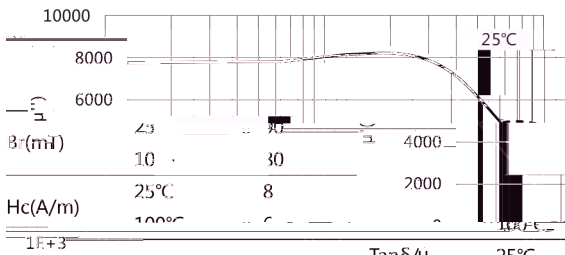
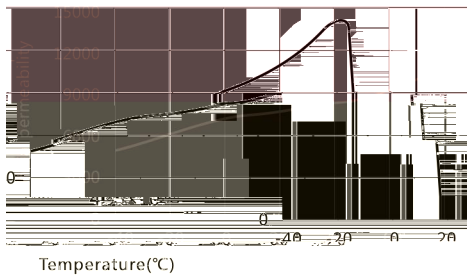


**$\mu'$  ( $\mu''$ )-Frequency**



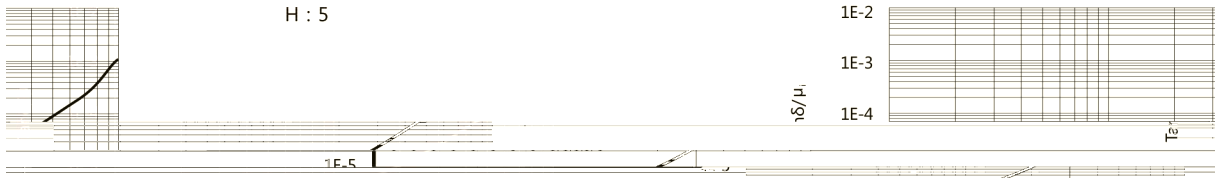
Initial permeability $\mu_i$	25°C	7500±30%
Saturation magnetic flux density	8s(mT)	25°C 390
	1194A/m	100°C 160
Efficiency (%)		
density		
Coercivity		

**$\mu_i$ -Temperature**

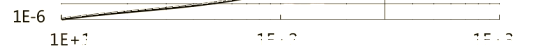
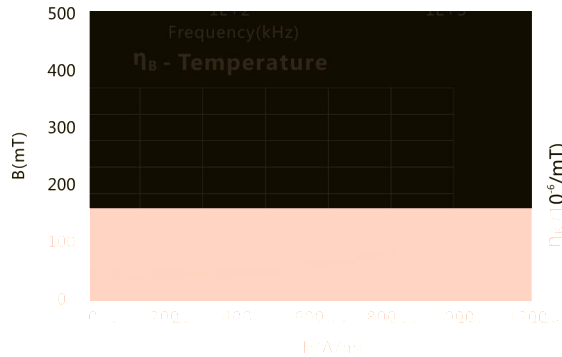


Hysteresis material constant	$D_p (10^6/mT)$	25°C <0.2	10000
Relative permeability	$\alpha_{\mu r}$	-40°C~25°C 0.5~1.5	12000
Temperature stability			
Electrical resistivity $\rho (\Omega \cdot m)$		0.5	Initial -300
Test core	toroid (mm)		

H : 5



**B-H**



**$\mu_i$  - Temperature**

