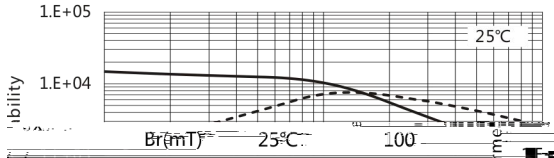


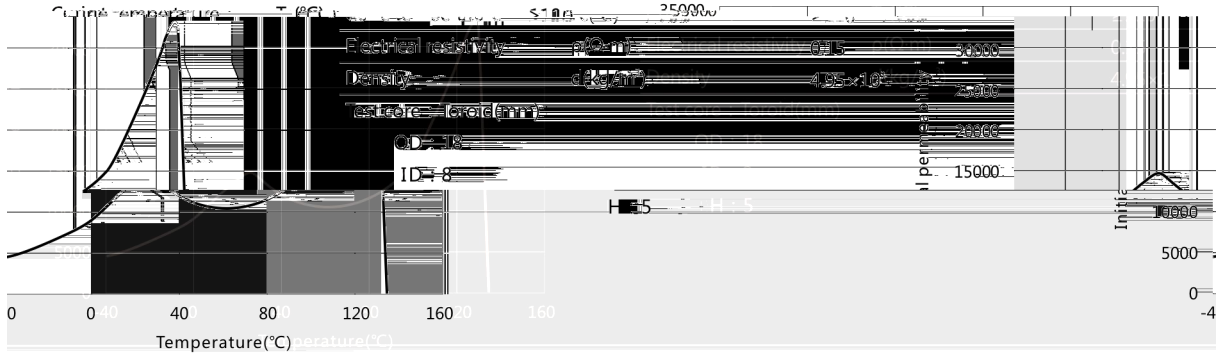
μ' (μ'')-Frequency



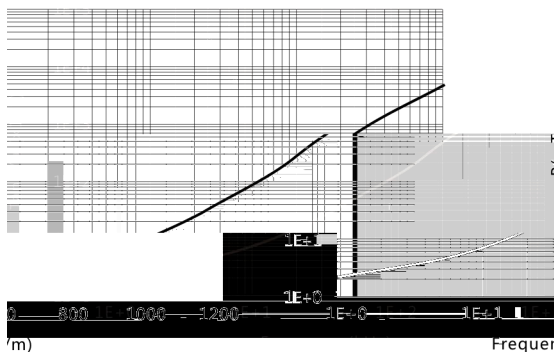
Initial permeability	μ_i	25°C	15000±30%
Saturation magnetic flux density	B_s (mT)	25°C	360

Loss factor	$\tan\delta/\mu$	<7	Relative permeability	μ_r	<10
Temperature coefficient	α_{μ}	($\times 10^{-4}/^\circ\text{C}$)	Relative temperature coefficient	α_{μ}	($\times 10^{-4}/^\circ\text{C}$)
Disaccommodation factor	D_f	($\times 10^{-6}$)	Disaccommodation	D_f	($\times 10^{-6}$)

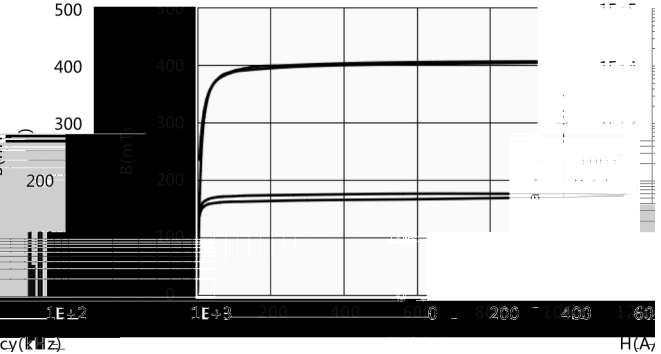
μ_i -Temperature



$\tan\delta/\mu_i$ -Frequency



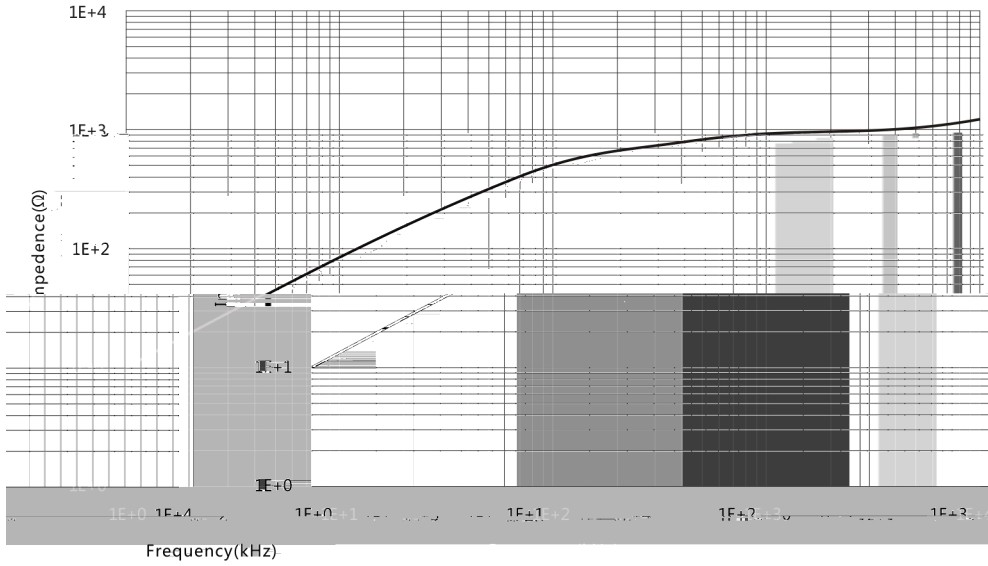
B-H



(m) Frequency(kHz) H(A)

Z-Frequency

N=10TS, Φ 0.35mm, T=25°C



Bs-Temperature

H=1194A/m

