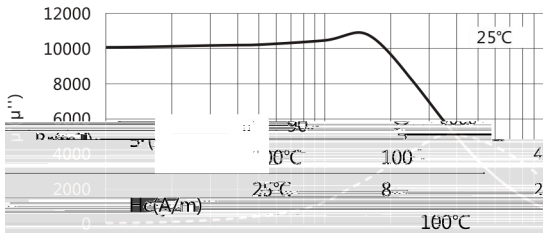
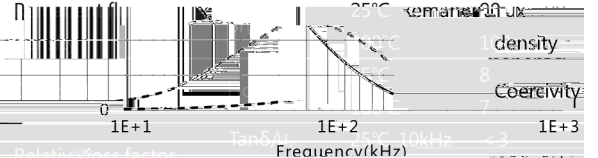


μ' (μ'')-Frequency

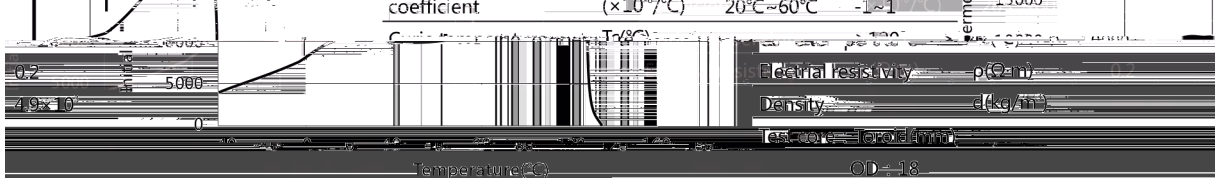


Initial permeability	μ_i	25°C	10000±30%
Saturation magnetic flux density	B_s (mT)	25°C	420
flux density	1194A/m	100°C	220

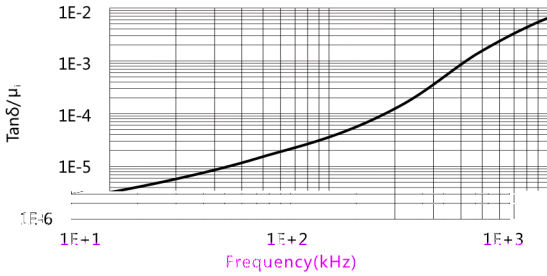


Relative loss factor	$\tan\delta/\mu'$	25°C 10kHz	< 3
Relative loss factor	$\tan\delta/\mu'$	25°C 100kHz	< 20

Hysteresis material constant	η_B ($10^{-6}/mT$)	25°C 10kHz	< 0.3
Relative temperature coefficient	$\alpha_{\mu r}$	0°C~20°C	-1~1
Relative temperature coefficient	$\alpha_{\mu r}$	20°C~60°C	-1~1

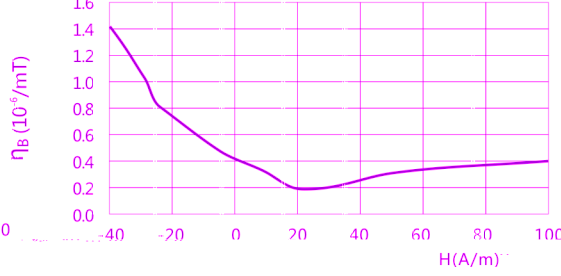


$\tan\delta/\mu'$ -Frequency



ID : 8
H : 5

η_B - Temperature



B-H

