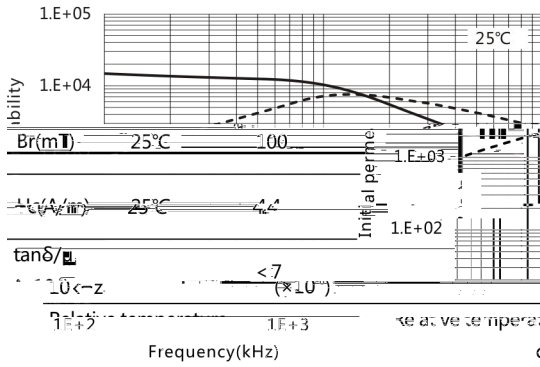


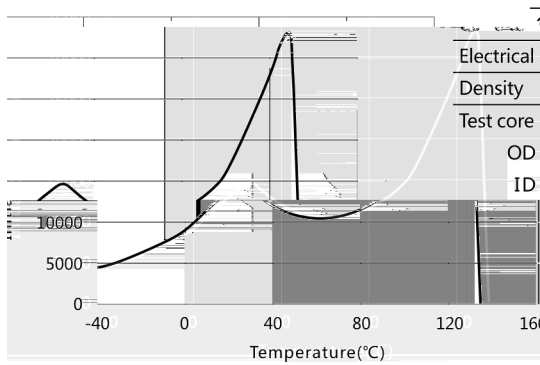
μ' (μ'')-Frequency



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

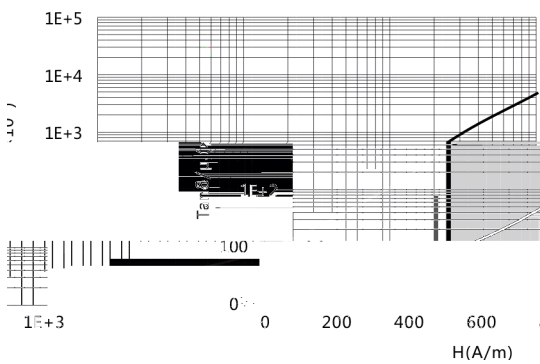
B_r (mT)	25°C	100	Initial permeability	1.E+03
H_c (A/m)	25°C	4.4	Relative permeability	1.E+02
$\tan\delta/\mu'$	<7	($\times 10^{-6}$)	Disaccommodation factor	1.E+01
Temperature coefficient	α_{μ}	($\times 10^{-6}/^{\circ}\text{C}$)	Curie temperature	1.E+1

μ_i -Temperature

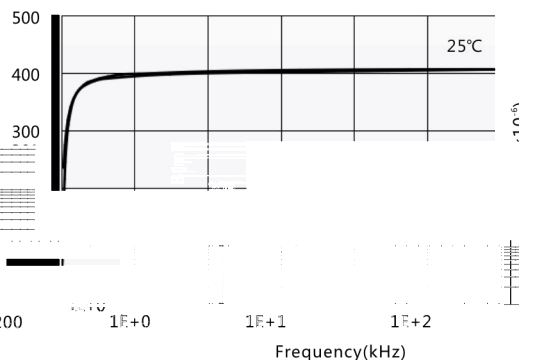


Electrical resistivity	Elec ρ ($\Omega\cdot\text{m}$)	activity	ρ ($\Omega\cdot\text{m}$)	0.15	30000
Density	Den d (kg/m^3)		d (kg/m^3)	4.95×10^3	25000
Test core : Toroid(mm)	OD : 18	ID : 8	H : 5	Initial permeability	20000
					15000

$\tan\delta/\mu_i$ -Frequency

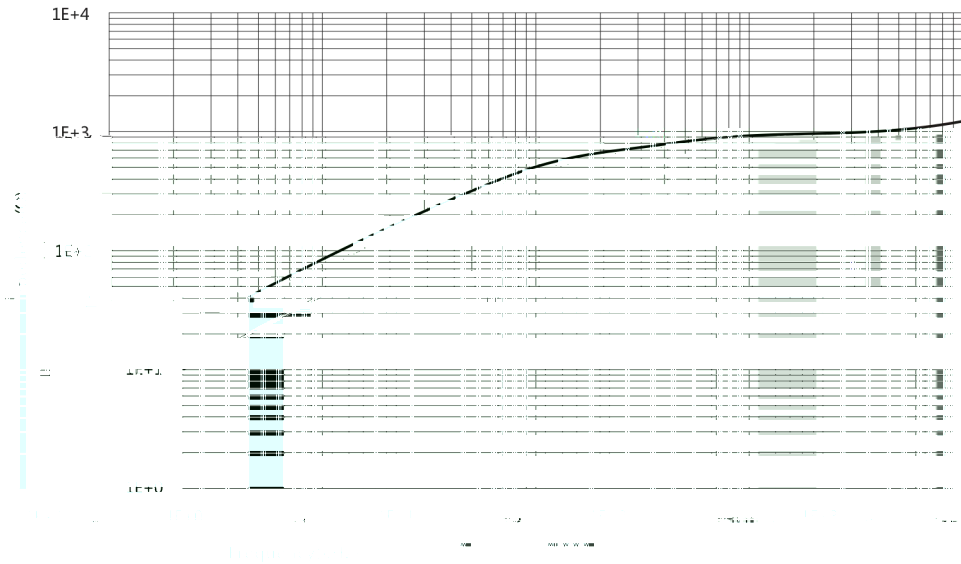


B-H



Z-Frequency

N=10TS, Φ 0.35mm, T=25°C



Bs-Temperature

10000 Hz

