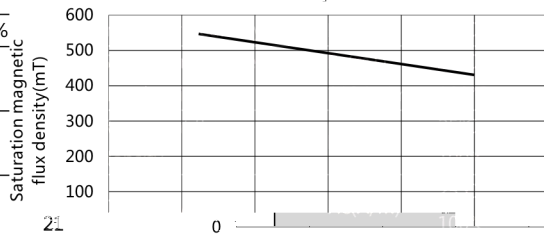


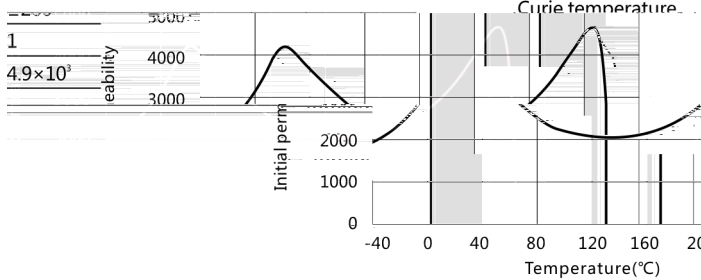
B_s - Temperature

Initial permeability	μ_i	25°C	4000±25%
Saturation magnetic flux density	B _s (mT)	25°C	550
Critical current density	1194A/m	100°C	435
Remanent flux density	Br(mT)	25°C	90
Coercivity	H _c (A/m)	100°C	240
		25°C	15



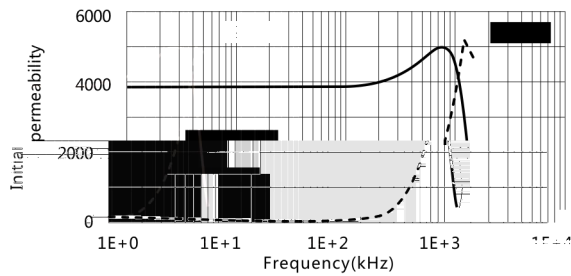
Relative loss factor	($\times 10^{-3}$)	100kHz	< 2.0
----------------------	----------------------	--------	-------

μ_i - Temperature



Curie temperature	T _c (°C)	> 260
Electrical resistivity	ρ (Ω -m)	
Density	d(kg/m ³)	
Outer diameter	OD	: 25
Inner diameter	ID	: 15
Thickness	H	: 7.5

μ_i - Frequency



$\tan\delta/\mu_i$ - Frequency

