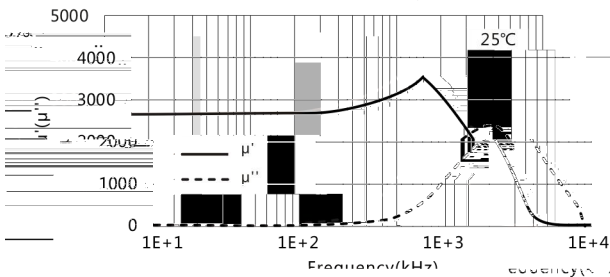


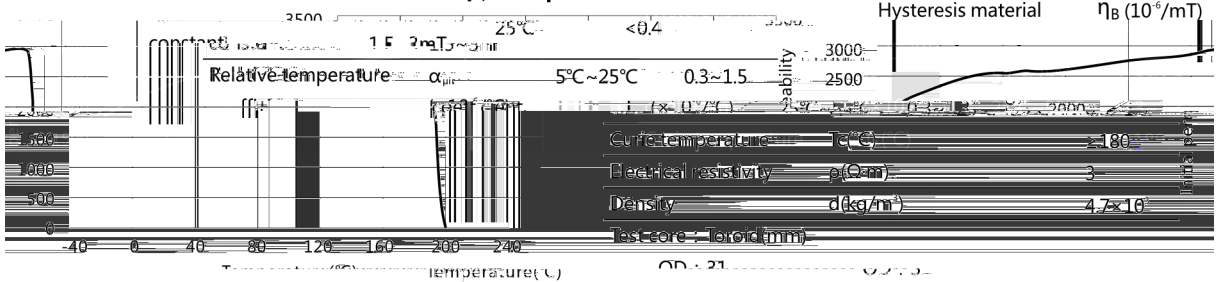
μ' (μ'')-Frequency



25°C 100kHz < 4.2

Initial permeability	μ_i	25°C	2300±25%
Saturation magnetic flux density	B_s (mT)	25°C	430
Remanent flux density	B_r (mT)	100°C	320
Coercivity	H_c (A/m)	25°C	65
		100°C	26
		25°C	19
Tan δ/μ_i		25°C 10kHz	< 2.7
Relative loss factor			($\times 10^{-6}$)

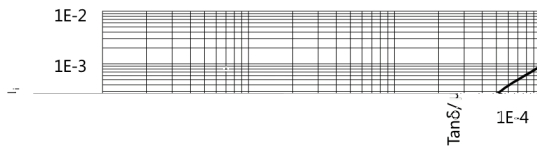
μ_i -Temperature



Hysteresis material η_B ($10^{-6}/mT$)

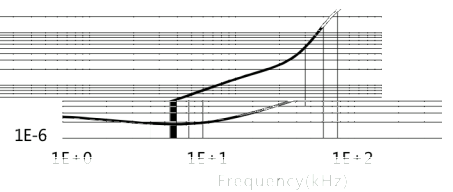
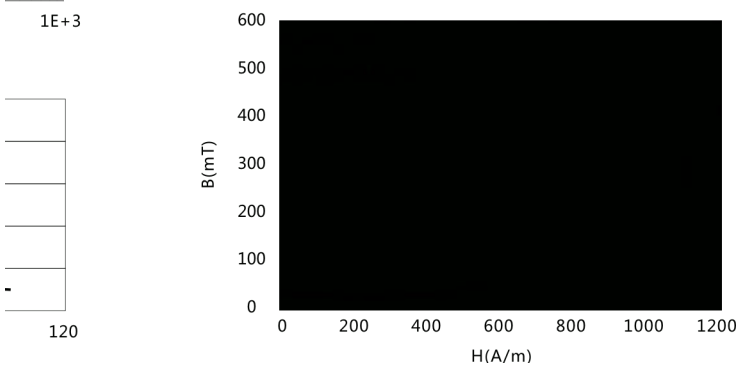
Cure temperature	T_c (°C)	180
Electrical resistivity	ρ ($\Omega\cdot m$)	3
Density	d (kg/m ³)	4.7×10^3
Test core		Toroid(mm)

$\tan\delta/\mu_i$ -Frequency



ID : 19
H : 6

B-H



η_B - Temperature

