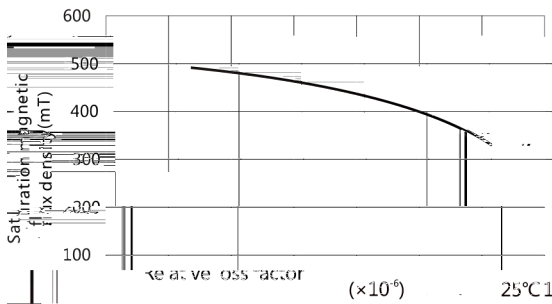
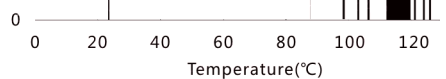


Bs-Temperature

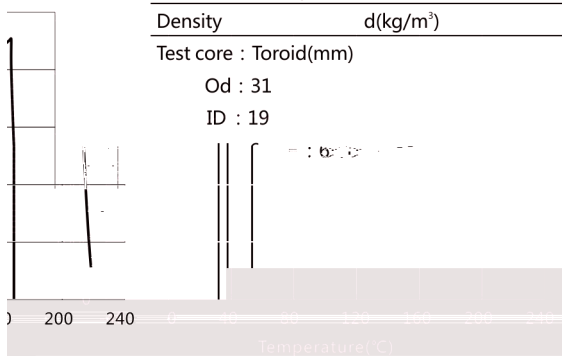


Initial permeability, μ_i	25°C	3200+25%
Saturation magnetic flux density	25°C	490
	100°C	390
Remanent flux density	25°C	100
	100°C	80
Core loss	25°C	16
	100°C	12
Relative loss factor	tan δ/μ_i	25°C 10kHz < 3.0

Relative loss factor	($\times 10^{-6}$)	25°C 10kHz	< 4.5	
Core loss	Pcv(kW/m ³)	25°C	380	
		100kHz 200mT	100°C	660

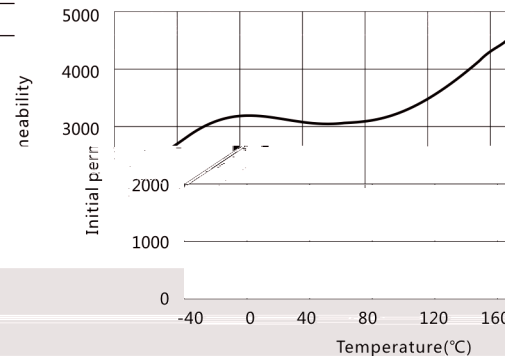


Curie temperature	T(C _c)	220
Electrical resistivity	$\rho(\Omega\cdot m)$	1
Density	d(kg/m ³)	4.8 $\times 10^3$

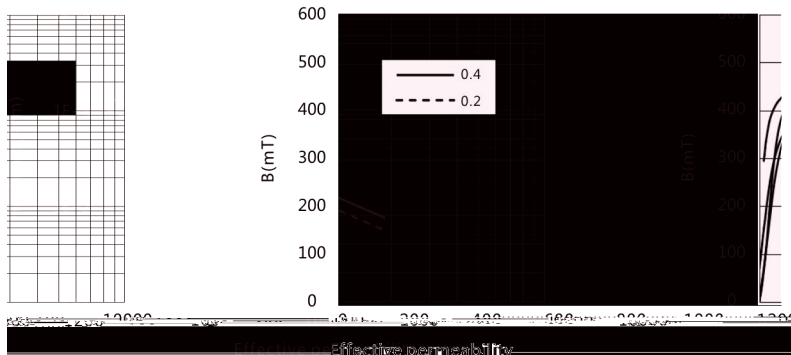


Test core : Toroid(mm)
 Od : 31
 ID : 19

μ_i -Temperature



B-H



Hdc Limit- μ_e

