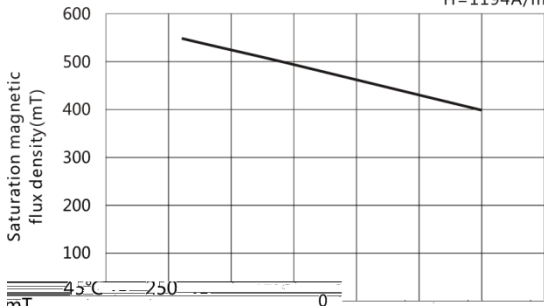


**Bs-Temperature**

H=1194A/m

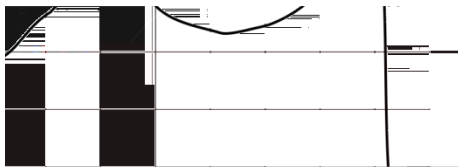


Initial permeability	$\mu_i$	25°C	3200±25%
Saturation magnetic flux density	Bs(mT)	25°C	530
		100°C	420
Remanence	Br(mT)	25°C	130
		100°C	80
Coercivity	Hc(A/m)	25°C	11
		100°C	10
		25°C	350

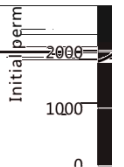
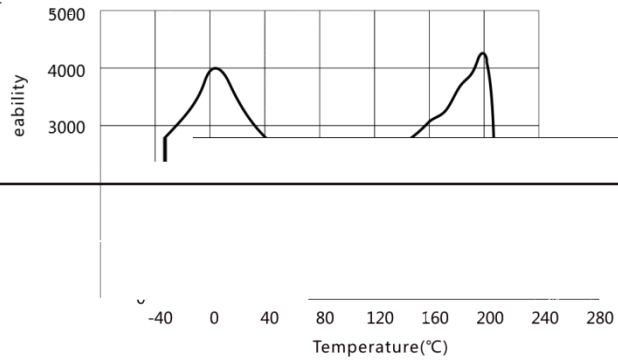
Temperature (°C)	25	100
Resistivity $\rho(\Omega\cdot m)$	3	
Density $d(kg/m^3)$	$4.8 \times 10^5$	
Core loss $P_{cv}(kW/m^3)$		100kHz-200
Curie temp		
Electrical re		
Density		

Toroid(mm)

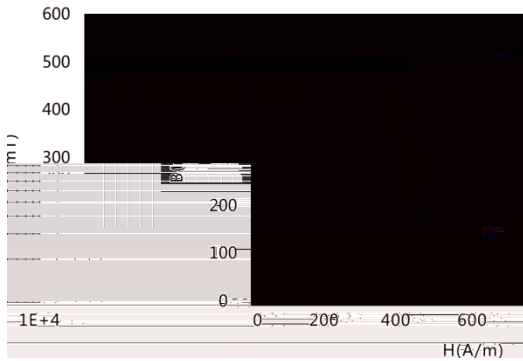
25  
15  
7.5



**$\mu_i$ -Temperature**



**B-H**



**$\mu_i$ -Frequency**

