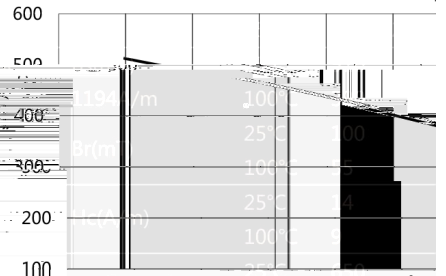
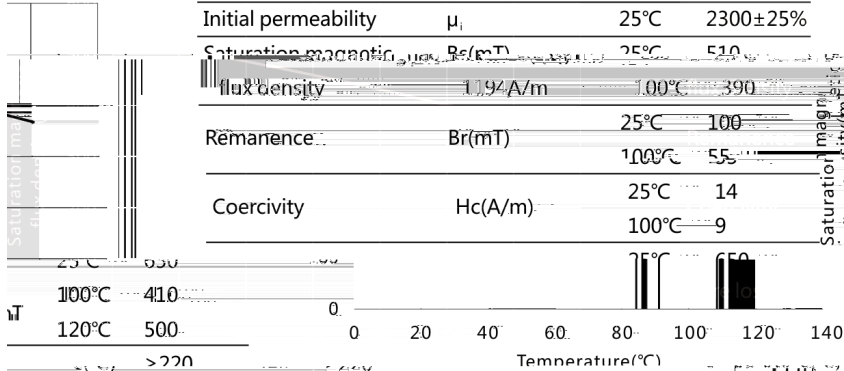


**Bs-Temperature**

Initial permeability	$\mu_i$	25°C	2300±25%
Saturation magnetic flux density	$B_s$ (mT)	25°C	510
Remanence	$B_r$ (mT)	25°C	100
		100°C	55
Coercivity	$H_c$ (A/m)	25°C	14
		100°C	9

=1.194A/m

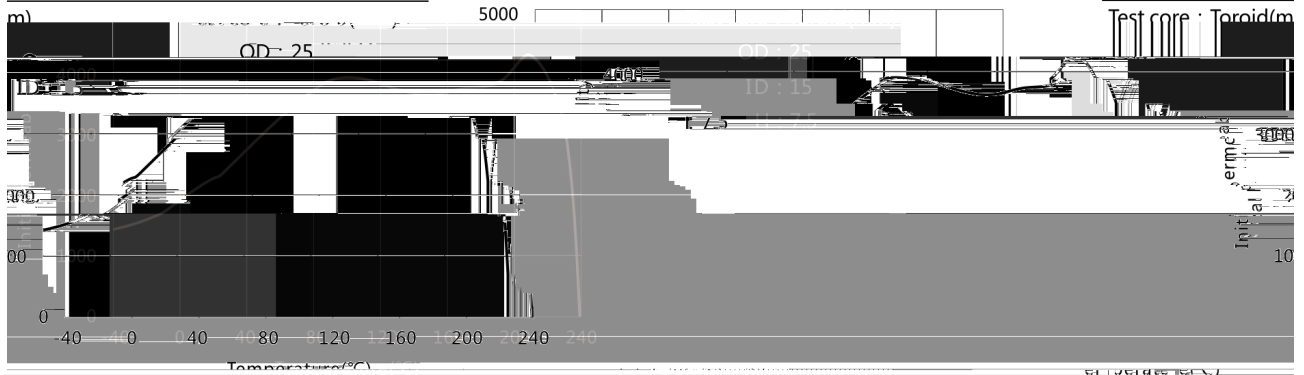


$\rho$ ( $\Omega$ -m)	6.5
$d$ ( $kg/m^3$ )	$4.8 \times 10^3$

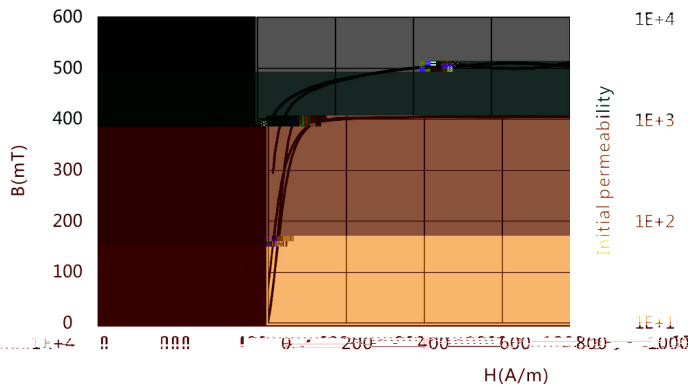
Core loss  $P_{cv}(kW/m^3)$   
100kHz 200r

Curie temperature  $T_c(^{\circ}C)$   
Electrical resistivity  
Density

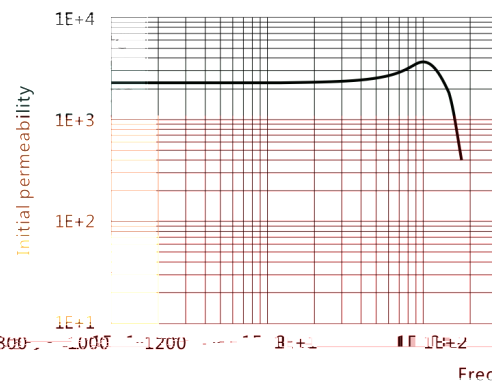
**$\mu_i$ -Temperature**



**B-H**



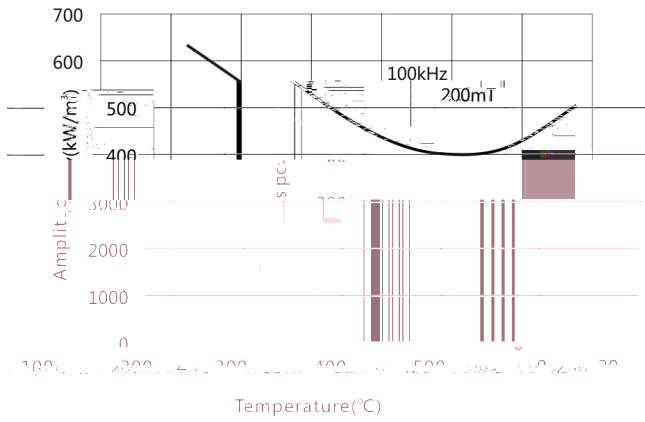
**$\mu_i$ -Frequency**



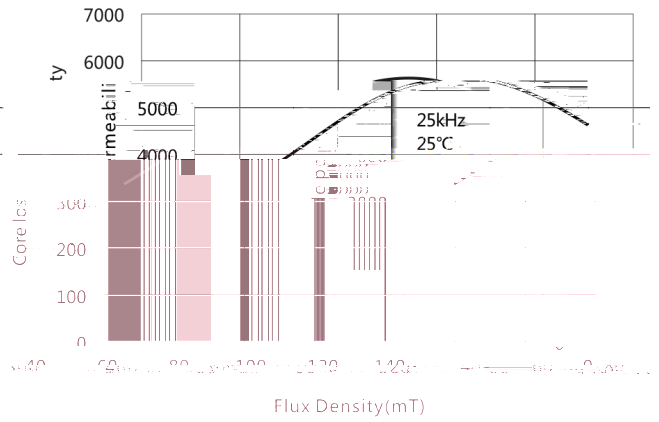
quency(kHz)

Frec

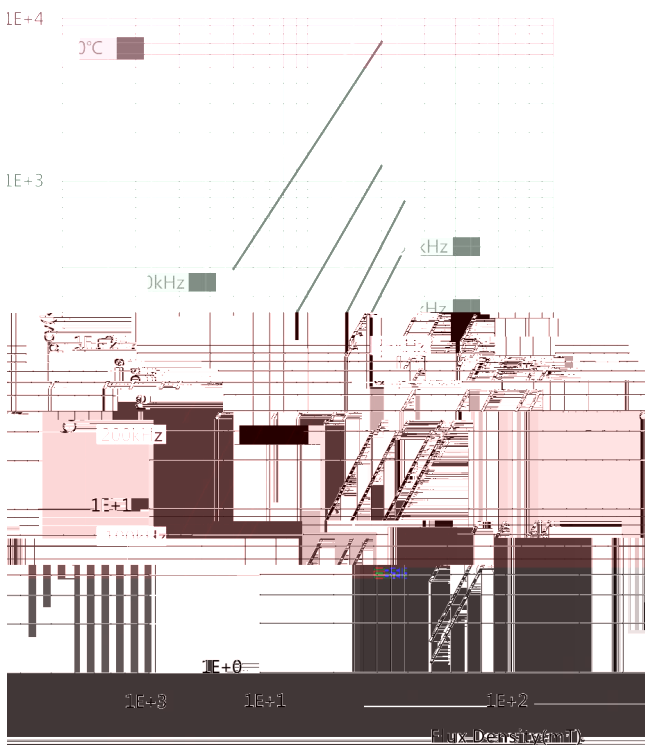
**Pcv-Temperature**



**$\mu_a$ -Bm**



**Pcv-Bm**



**Pcv-Bm**

