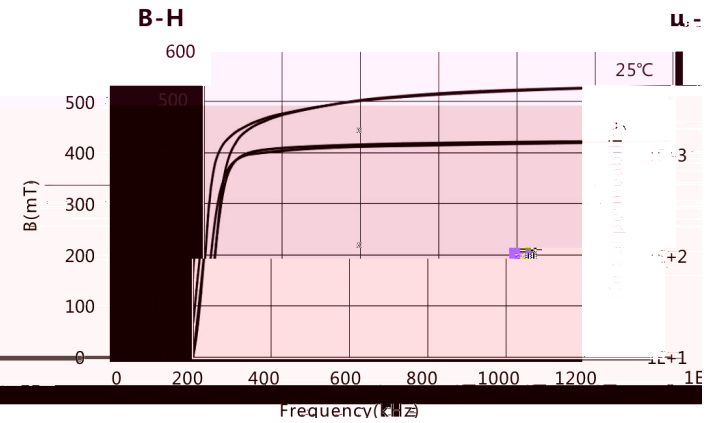
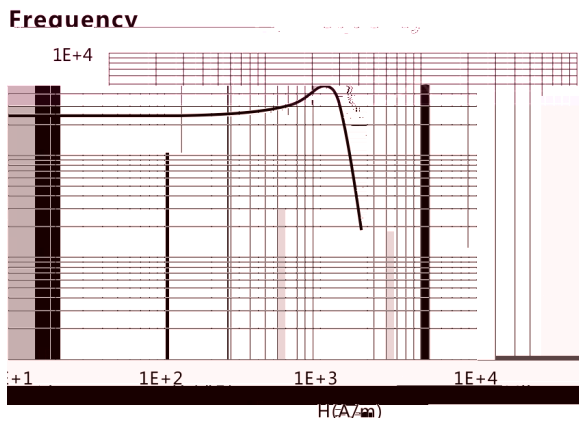
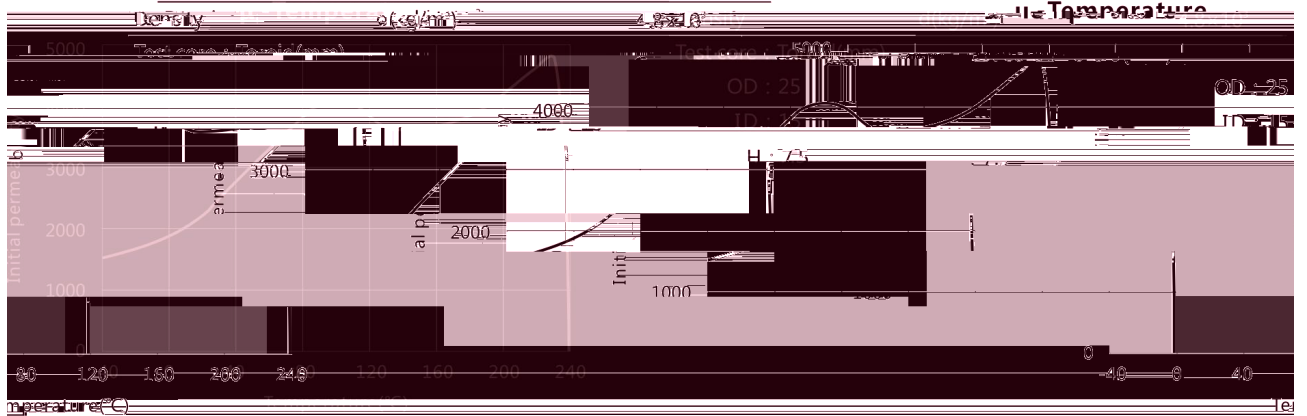
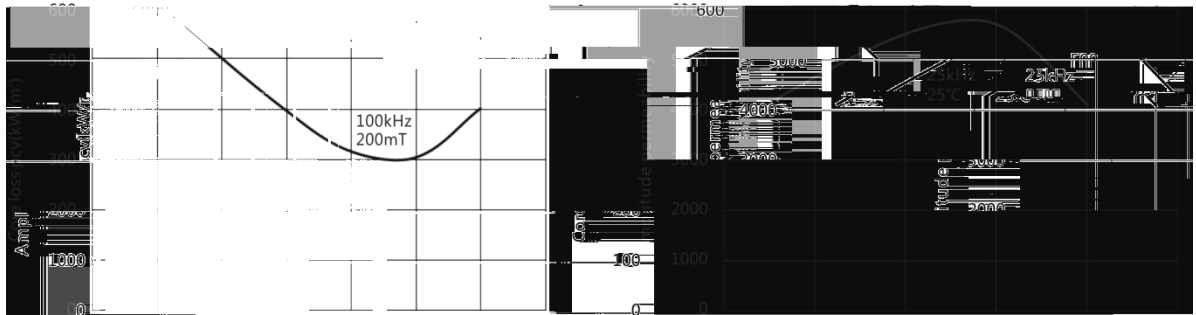


		Temperature		H=1194A/m
Initial permeability	$\mu_i$	25°C	2400±25%	600
Saturation magnetic flux density	$B_s$ (mT)	25°C	510	500
Remanence	$B_r$ (mT)	25°C	110	100
		100°C	60	300
Coercivity	$H_c$ (A/m)	25°C	13	100
		100°C	6.5	100
Core loss	$P_{cv}$ (kW/m <sup>3</sup> )	25°C	600	100
		100°C	300	100
		100kHz 200mT	120°C	400
Curie temperature	$T_c$ (°C)	>215		Temperature(°C)
Electrical resistivity	$\rho$ ( $\Omega$ ·m)	6.5		



**Pcv-Temperature**

**$\mu_a$  - Bm**

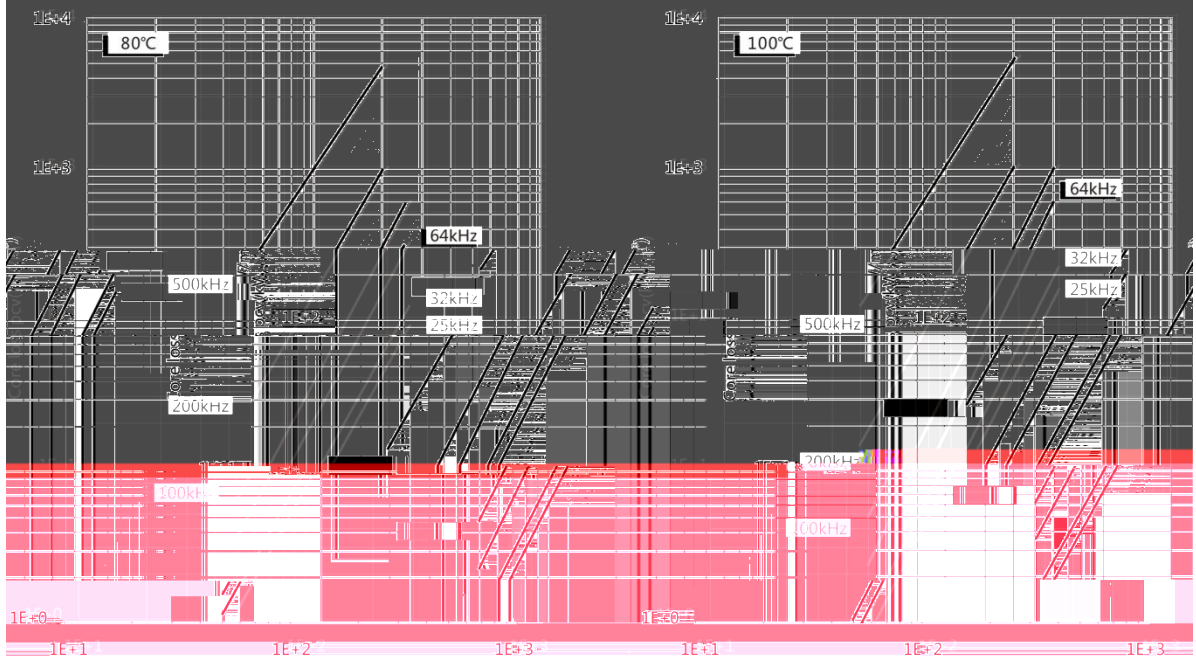


Temperature(°C)

Flux Density(mT)

**Pcv-Bm**

**Pcv-Bm**



Flux Density(mT)

Flux Density(mT)