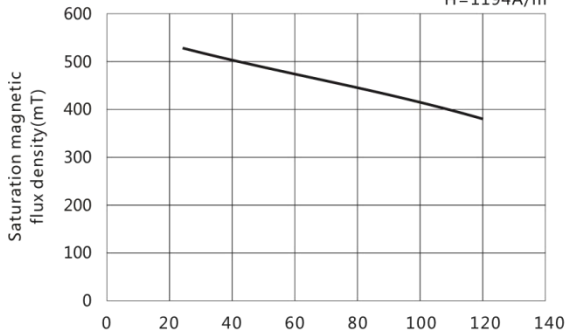


## Bs-Temperature

H=1194A/m



Initial permeability	$\mu_i$	25°C	2500±25%
Saturation magnetic flux density	Bs(mT)	25°C	520
		100°C	410
Remanence	Br(mT)	25°C	210
		100°C	60
Coercivity	Hc(A/m)	25°C	14
		100°C	7
Core loss	Pcv(kW/m³)	25°C	600
		60°C	400
		100°C	250

$\mu_i$  (G) > 220

Temperature(°C) --- 250

Curie temperature

$\rho$ ( $\Omega$ ·m) 4

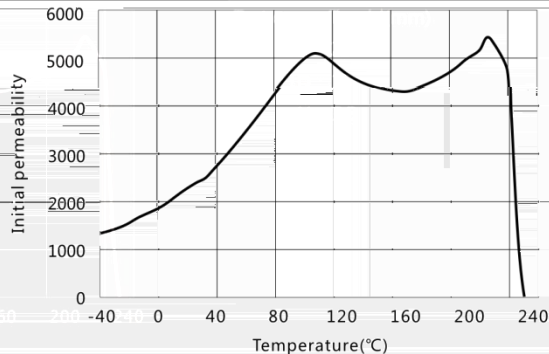
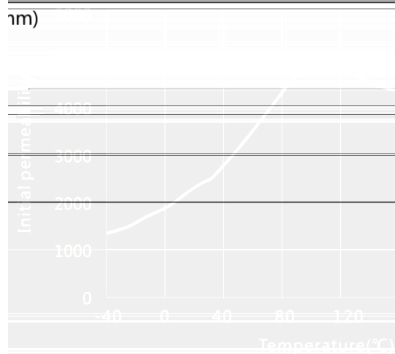
Electrical resistivity

d(kg/m³)  $4.8 \times 10^3$

Density

## $\mu_i$ -Temperature

(mm)



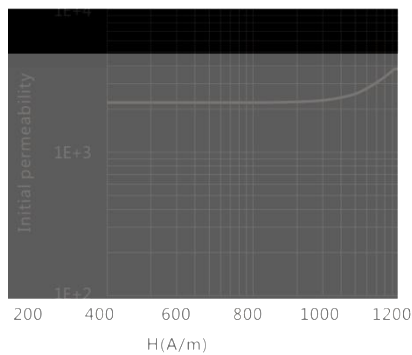
Test core : Toroid(n

OD : 25

ID : 15

H : 7.5

## B-H



## $\mu_i$ -Frequency

