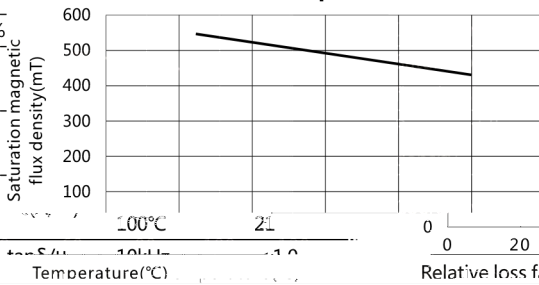


### Bs - Temperature

25°C	4000±25%
25°C	550
100°C	435
25°C	90
100°C	240
25°C	15



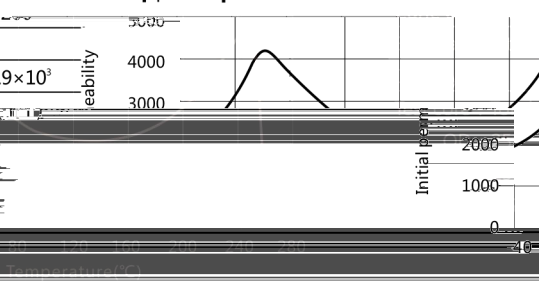
Initial permeability	$\mu_i$
Saturation magnetic flux density	Bs(mT)
Remanent flux density	Br(mT)

Coercivity  $H_c(A/m)$

Relative loss factor  $(\times 10^{-6})$  100kHz

### $\mu_i$ - Temperature

$\Omega \cdot m$	1
kg/m <sup>3</sup>	$4.9 \times 10^3$

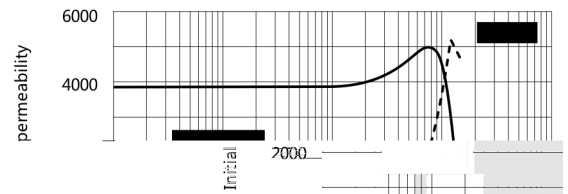


Curie temperature  $T_c(°C)$

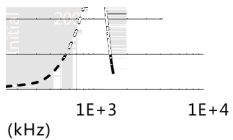
Electrical resistivity	$\rho(\Omega \cdot m)$
Density	d(kg/m <sup>3</sup> )



### $\mu_i$ - Frequency



### B-H



1E+3 1E+4 (kHz)

frequency

