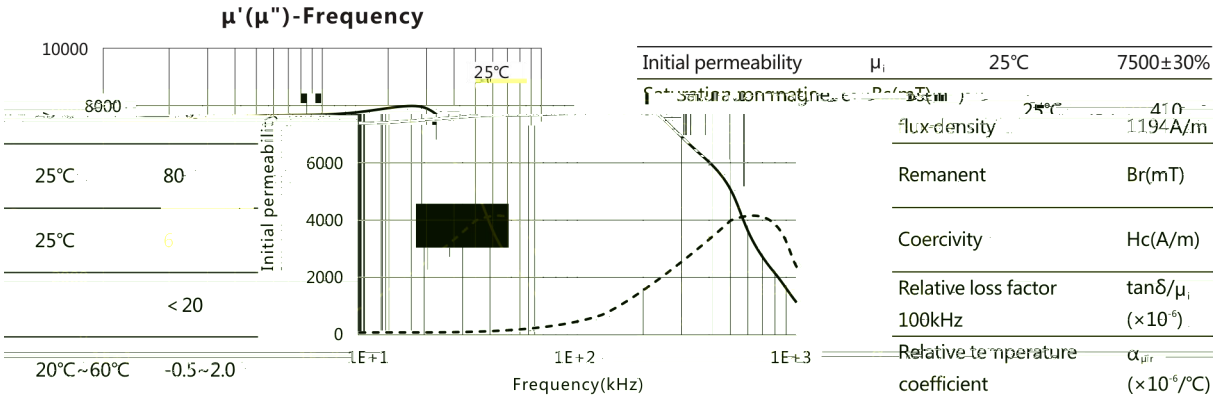
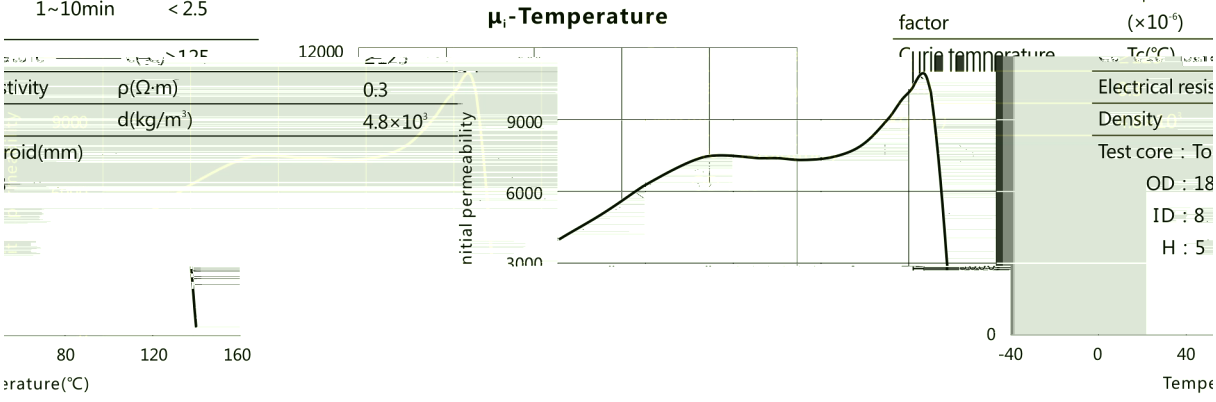


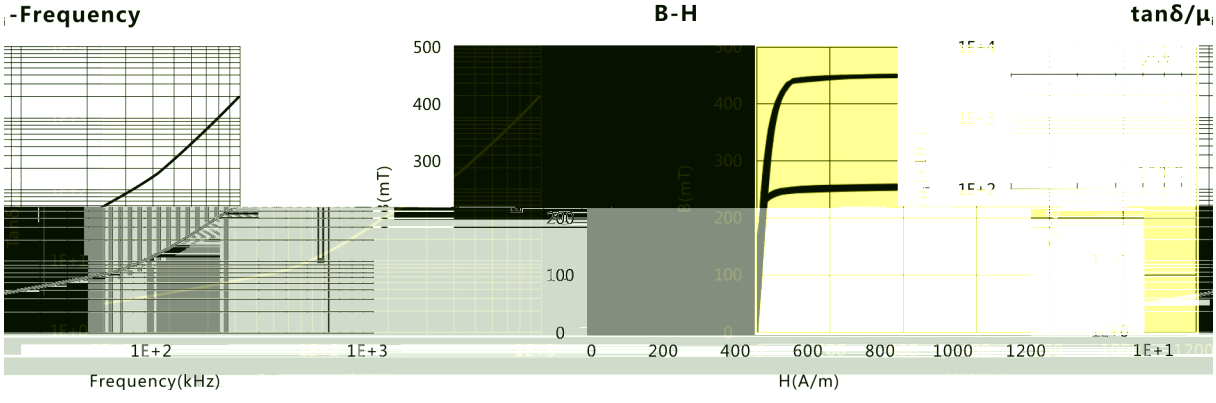

| | | | |
|---|---|---|---|
| Initial permeability | $\mu_i$ | 25℃ | 7500±30% |
| [illegible] | | [illegible] | 410 |
| flux density | | | 1194A/m |
| Remanent | | | Br(mT) |
| Coercivity | | | Hc(A/m) |
| Relative loss factor 100kHz | | | tanδ/$\mu_i$ (×$10^{-6}$) |
| Relative temperature coefficient | | | $\alpha_{\mu T}$ (×$10^{-6}$/℃) |
| Disaccommodation factor | | | $D_F$ (×$10^{-6}$) |
| Curie temperature | | | Tc(℃) |

| | | |
|---|---|---|
| 25℃ | 80 | |
| 25℃ | 6 | |
| | < 20 | |
| 20℃~60℃ | -0.5~2.0 | |
| 1~10min | < 2.5 | |
| [illegible]~125 | | |

| | | |
|---|---|---|
| tivity | ρ(Ω·m) | 0.3 |
| | d(kg/$m^3$) | 4.8×$10^3$ |
| roid(mm) | | |

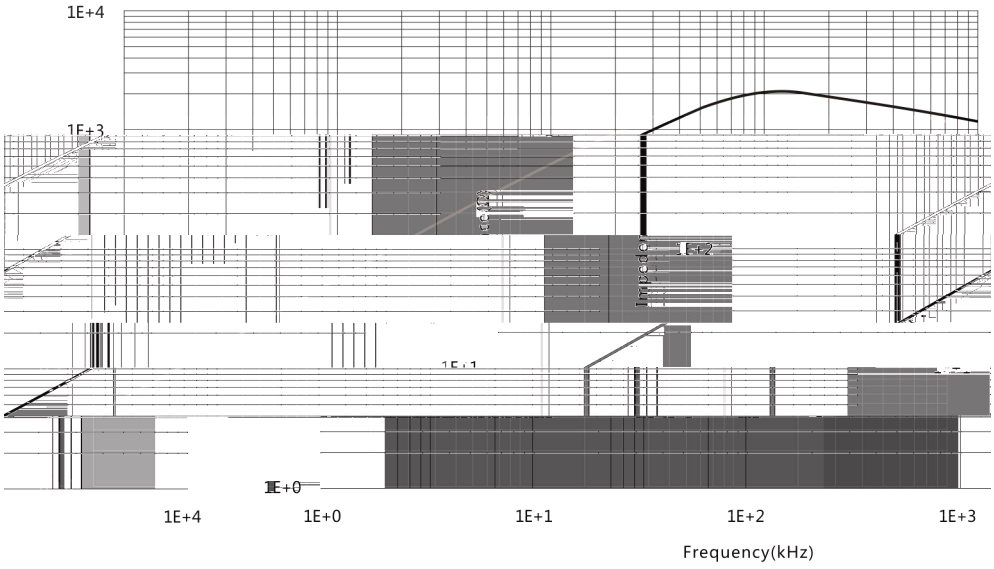



Electrical resis
Density
Test core : To
OD : 18
ID : 8
H : 5



## Z-Frequency

N=10TS、Φ0.35mm、T=25℃




## Bs-Temperature

H=1194A/m