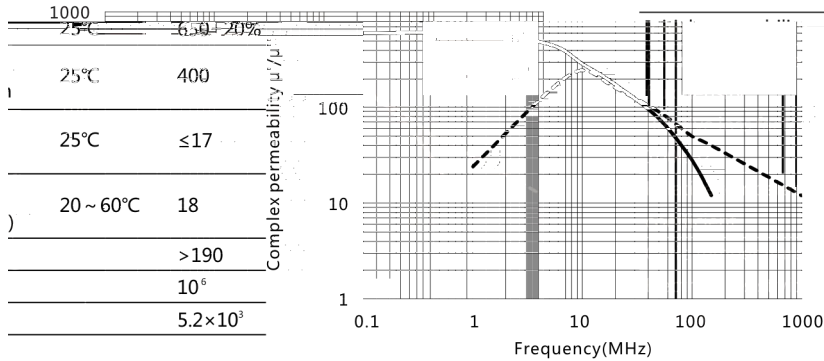


# 材料 Ma a TN65B

## 特点 F a

高饱和磁通密度 H B

**Complex permeability vs.Frequency**



Initial permeability	$\mu_i$
Saturation magnetic flux density	$B_s(\text{mT})$
Relative loss factor 100kHz	$\tan\delta/\mu_i (\times 10^{-6})$
Relative temperature coefficient	$\alpha_{\mu_i} (\times 10^{-6}/^\circ\text{C})$
Curie temperature	$T_c(^\circ\text{C})$
Electrical resistivity	$\rho(\Omega\cdot\text{m})$
Density	$d(\text{kg}/\text{m}^3)$

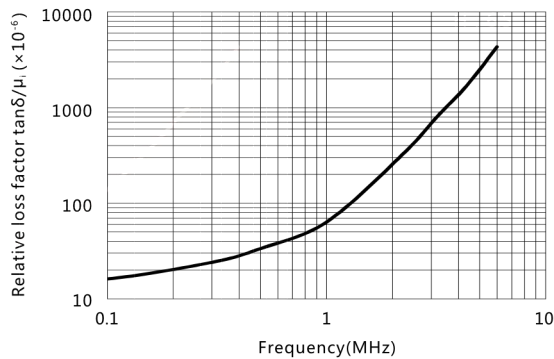
Test core : Toroid(mm)

OD : 12.7

ID : 7.9

H : 6.5

**Relative loss factor vs.Frequency**



**Flux density vs. Temperature, Initial permeability vs. Temperature, and Initial permeability vs. Flux density**

