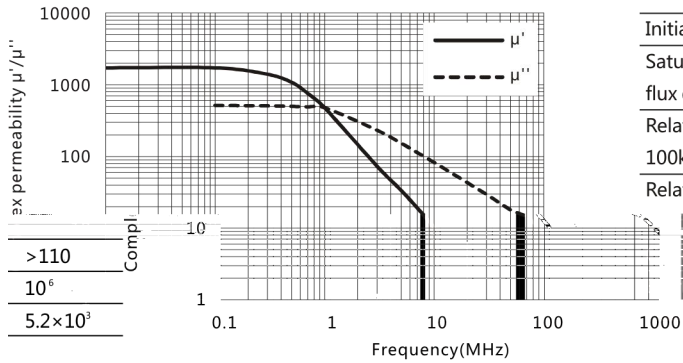


材料 Ma a TN150P

特点 F a

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Complex permeability vs.Frequency



Initial permeability	μ_i	25°C	1500±20%
Saturation magnetic flux density	$B_s(\text{mT})$	25°C	300
Relative loss factor 100kHz	$\tan\delta/\mu_i$ ($\times 10^{-6}$)	25°C	≤20
Relative temperature coefficient	α_{μ}	20~60°C ($\times 10^{-4}/\text{°C}$)	5
Curie temperature	$T_c(\text{°C})$		
Electrical resistivity	$\rho(\Omega\cdot\text{m})$		
Density	$d(\text{kg}/\text{m}^3)$		

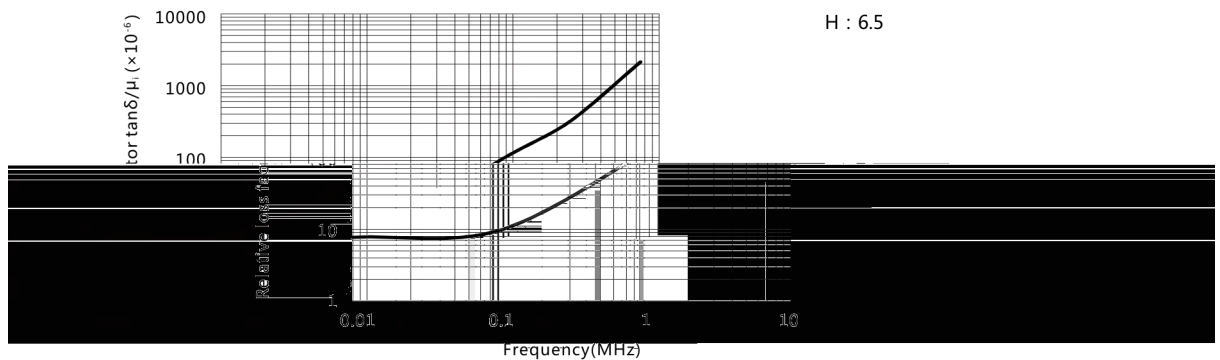
Test core : Toroid(mm)

OD : 12.7

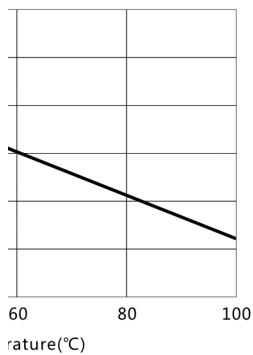
ID : 7.9

H : 6.5

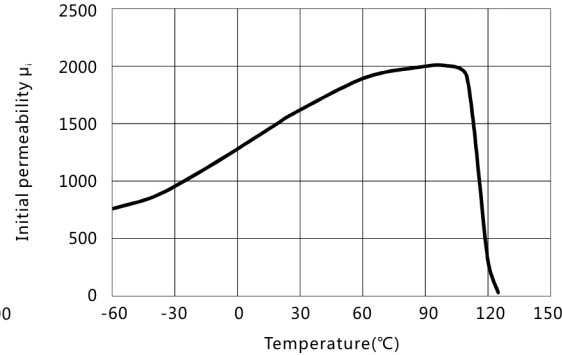
Relative loss factor vs.Frequency



Initial permeability vs. Temperature



Initial permeability vs. Temperature



Flux density vs. Temperature

