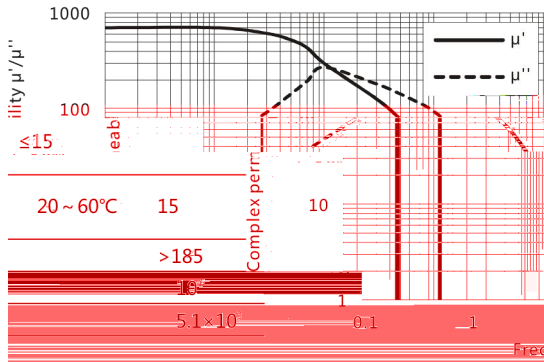


Complex permeability vs.Frequency



Initial permeability	μ_i	25°C	650±20%
Saturation magnetic flux density	B_s (mT)	25°C	400

Relative loss factor	$\tan\delta/\mu_i$	25°C
Relative temperature coefficient	α_{μ}	($\times 10^{-5}/^{\circ}\text{C}$)
Curie temperature	$T_c(^{\circ}\text{C})$	

Electrical resistivity ρ ($\Omega\cdot\text{cm}$)

Density d (kg/m^3)

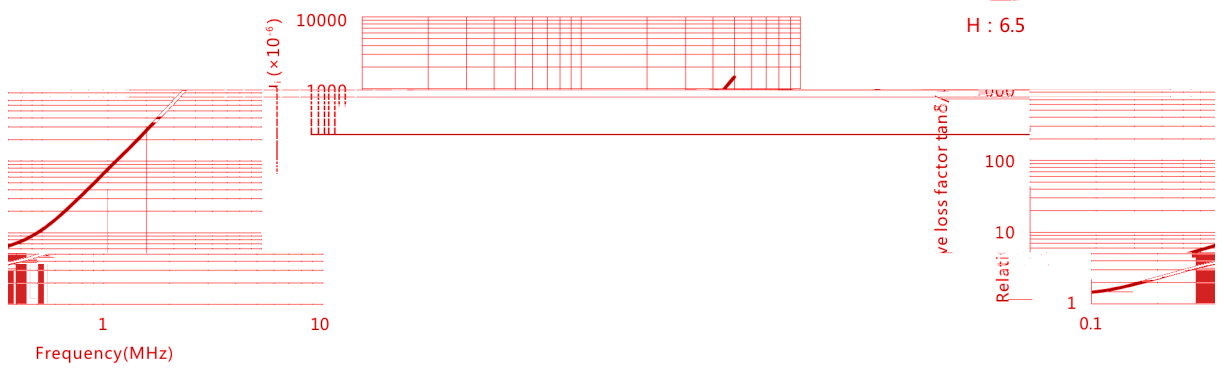
Test core : Toroid(mm)

OD : 12.7

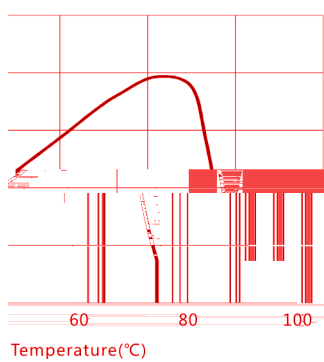
ID : 7.9

H : 6.5

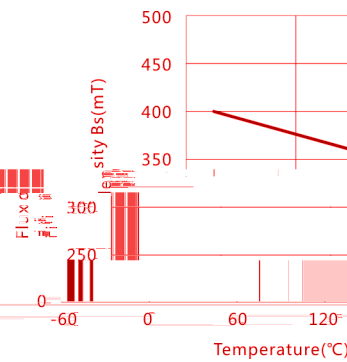
Relative loss factor vs.Frequency



Permeability vs. Temperature



Flux density vs. Temperature



Initial per

