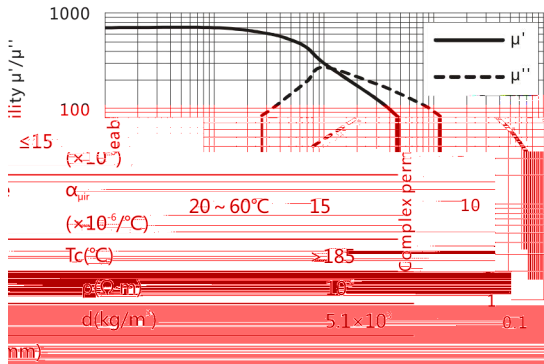


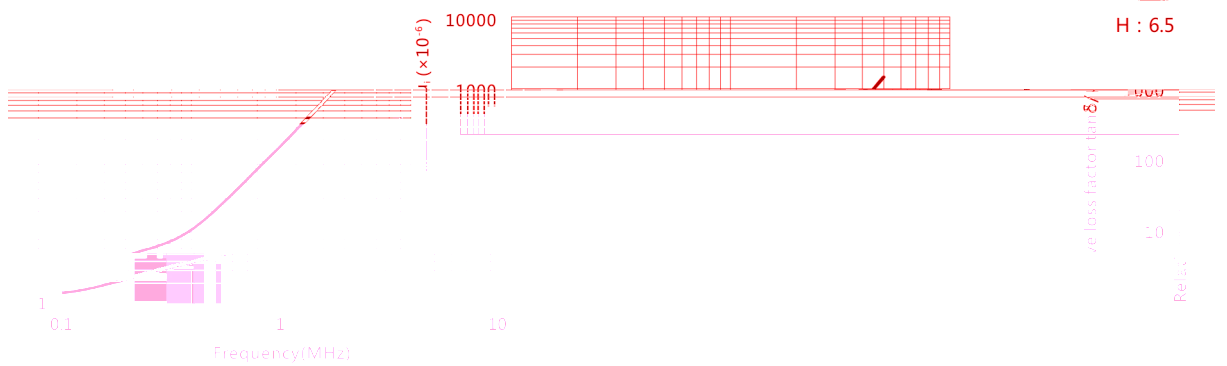
Complex permeability vs.Frequency



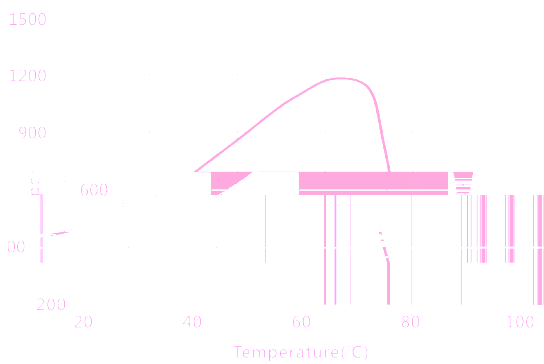
Initial permeability	μ_i	25°C	650±20%
Saturation magnetic flux density	B_s (mT)	25°C	400

Relative loss factor	$\tan\delta/\mu'$	25°C	
Relative temperature coefficient	$100 \times \frac{\Delta\mu'}{\mu' \Delta T}$		
Curie temperature	T_c (°C)		>185
Electrical resistivity	ρ ($\Omega \cdot m$)		≤ 15
Density	d (kg/m ³)		5.1×10^4
Test core : Toroid (mm)			OD : 12.7 ID : 7.9
			H : 6.5

Relative loss factor vs.Frequency



Initial permeability vs.Temperature



Flux density vs.Temperature

