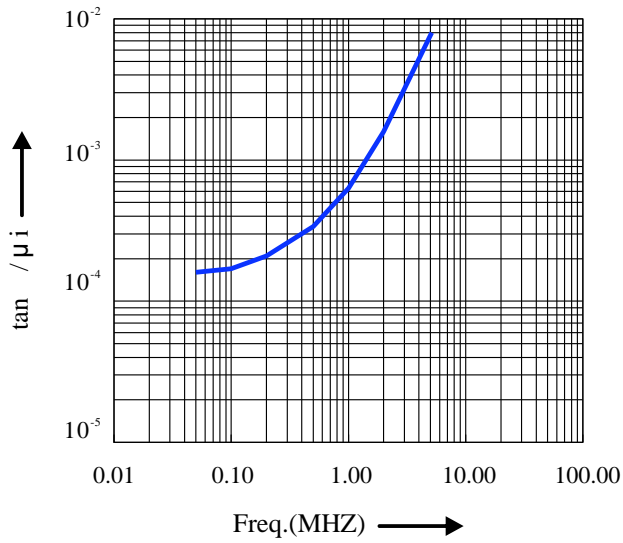
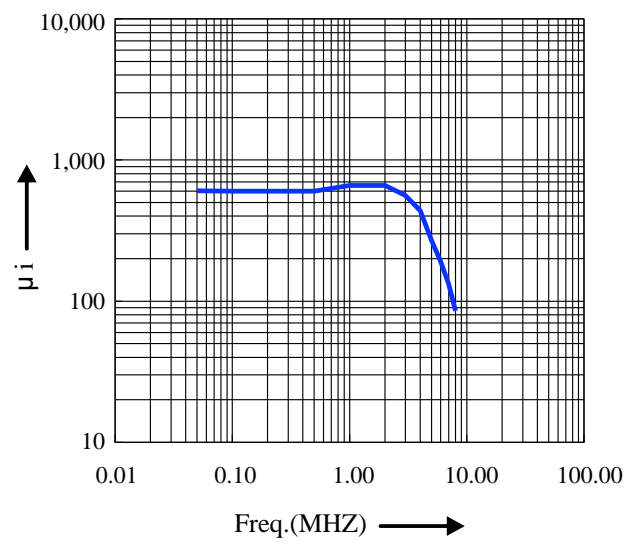


Characteristics	Practical Frequency	Initial Permeability	Saturation Magnetic Flux Density	Curie Temperature	Specific Gravity	Relative Loss Factor	Relative Temperature Coefficient
Material	ft(MHZ)	$\mu_{iac}$	BS(gauss)	T.C( )	d(g/cm <sup>3</sup> )	$\tan \delta / \mu_i$ (x10 <sup>-6</sup> /MHZ)	$\mu_r$ (x10 <sup>-6</sup> / 20 ~70 )
C5A	0.1-1.0	650 $\pm$ 5%	3150	>140	4.8	<250 1.0	0-7

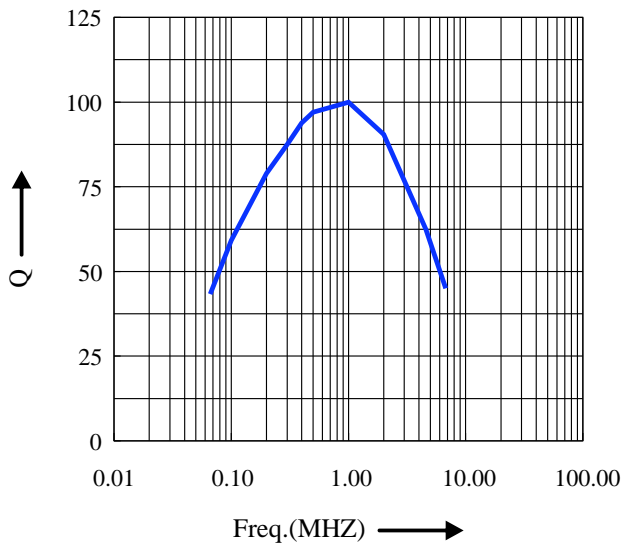
Loss factor vs Frequency



Initial permeability vs Frequency



Quality Factor vs Frequency



Inductance change to a function of Temperature

