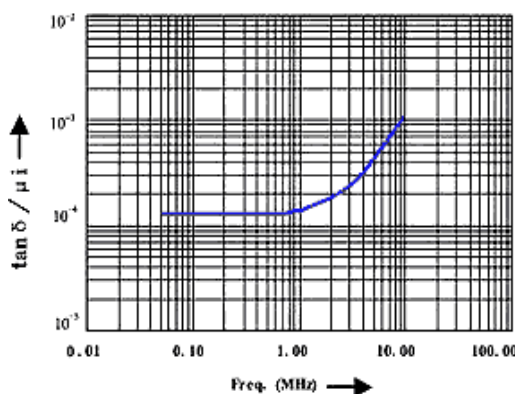
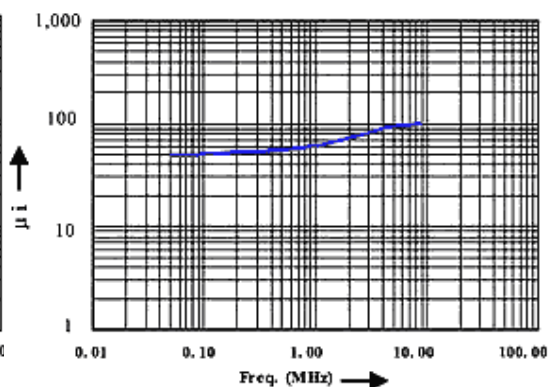


Characteristics	Practical	Initial	Curie	Specific	Relative	Relative
特性	Frequency	Permeability	Temperature	Gravity	Loss	Temperature
	使用頻率	初透磁率	居里溫度	比重	Factor 比損耗因 子	coefficient 初透磁率比 溫度系數
Material					$\tan \delta / \mu i$	$\alpha \mu r$
材質	ft(MHZ)	μiac	T.C(°C)	d(g/cm3)	(x10-6MHZ)	(x10-6°C 20°C~70°C)
Y9D	1.0~50	50	>300	4.8	<600 50	30~80

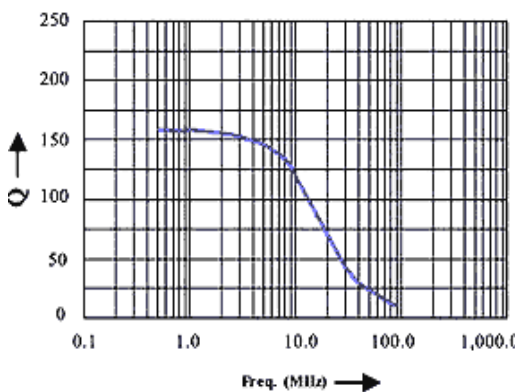
Loss factor vs Frequency



Initial permeability vs Frequency



Quality Factor vs Frequency



Inductance change as a function of Temperature

