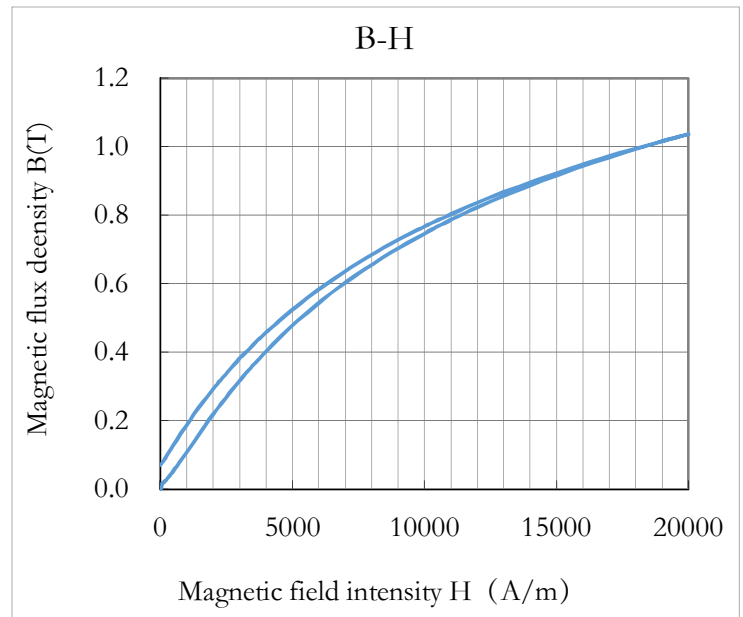
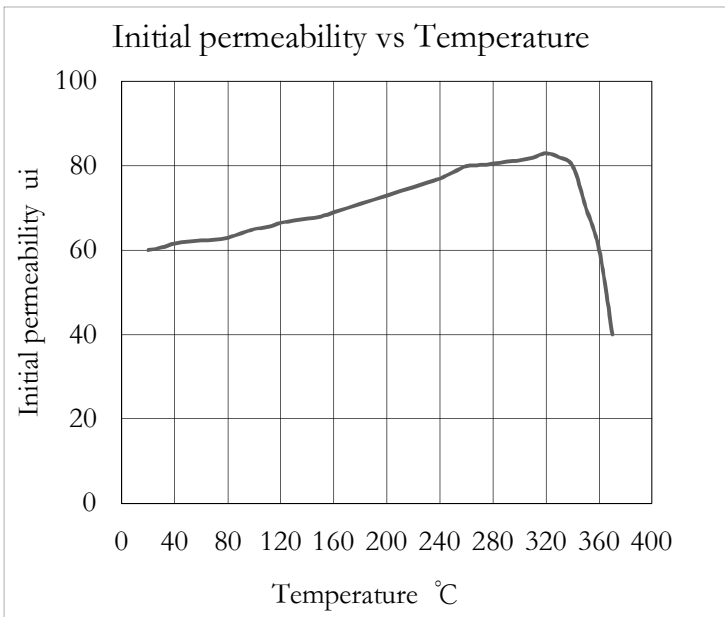
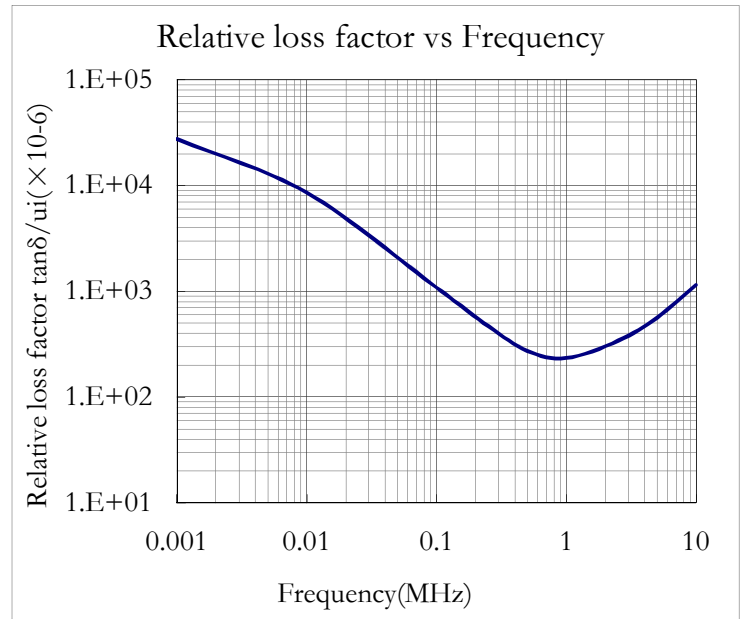
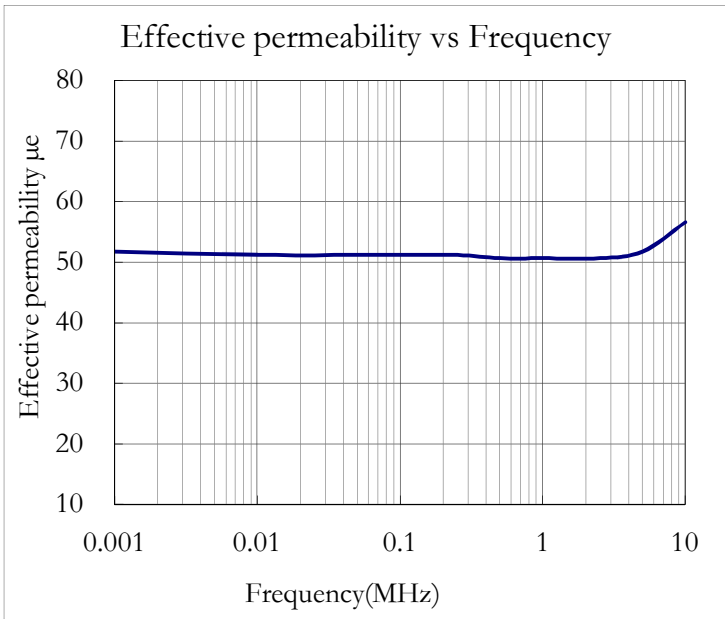


材质特性 Material characteristics

材质 Material: A500S

材质	初始磁导率 μ_i	饱和磁感应强度 B_s		相对损耗因子 $\tan\delta/\mu_i$		比温度系数 a_{μ_i}	居里温度 T_c	温度 d	电阻率 ρ
Material	Initial Permeability	Saturation magnetic flux density		Relative loss factor		Relative temperature factor of μ_i	Curie Temperature	Density	Electrical resistivity
		mT	KA/m	$\times 10^{-6}$	MHZ				
A500S	50 \pm 10%	1200	20.0	< 30	1	/	> 300	6.3	10 5

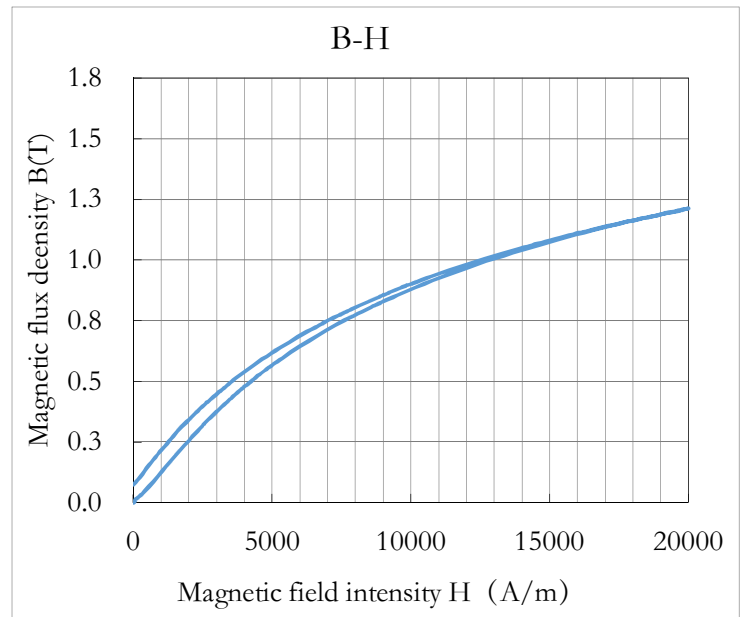
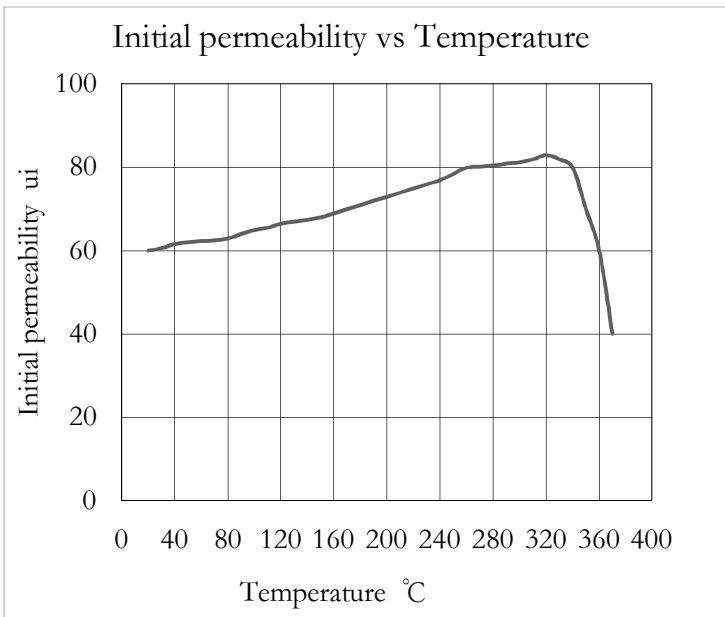
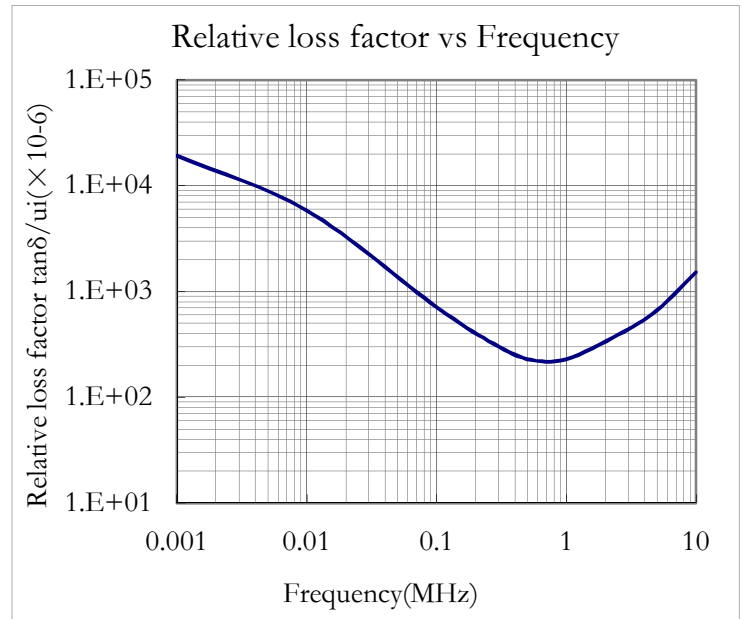
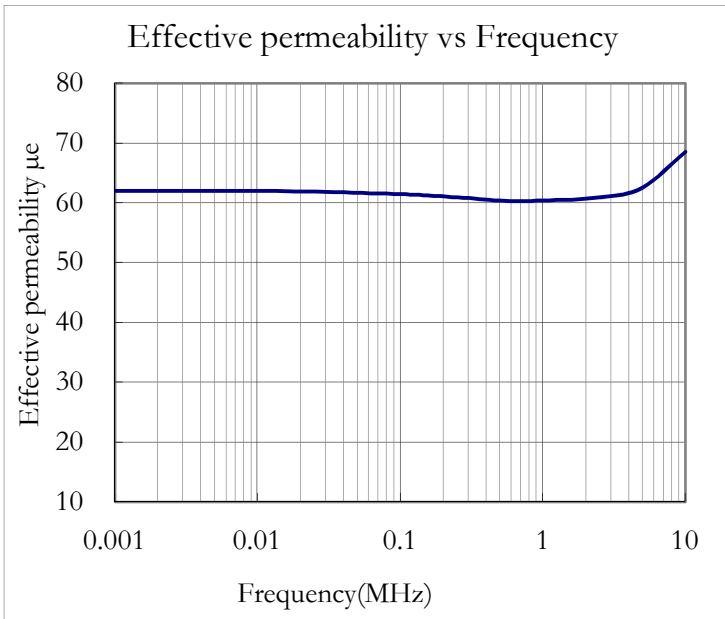


测定样环：外径12.5mm，内径7.9mm，高度6.5mm
 Test core: OD=12.5mm, ID=7.9mm, TH=6.5mm

材质特性 Material characteristics

材质 Material: A600S

材质	初始磁导率 μ_i	饱和磁感应强度 B_s		相对损耗因子 $\tan\delta/\mu_i$		比温度系数 a_{μ_i}	居里温度 T_c	温度 d	电阻率 ρ
Material	Initial Permeability	Saturation magnetic flux density		Relative loss factor		Relative temperature factor of μ_i	Curie Temperature	Density	Electrical resistivity
		mT	KA/m	$\times 10^{-6}$	MHZ				
A600S	60 \pm 10%	1500	20.0	<25	1	/	>320	6.3	10 5



测定样环：外径12.5mm，内径7.9mm，高度6.5mm
 Test core: OD=12.5mm, ID=7.9mm, TH=6.5mm