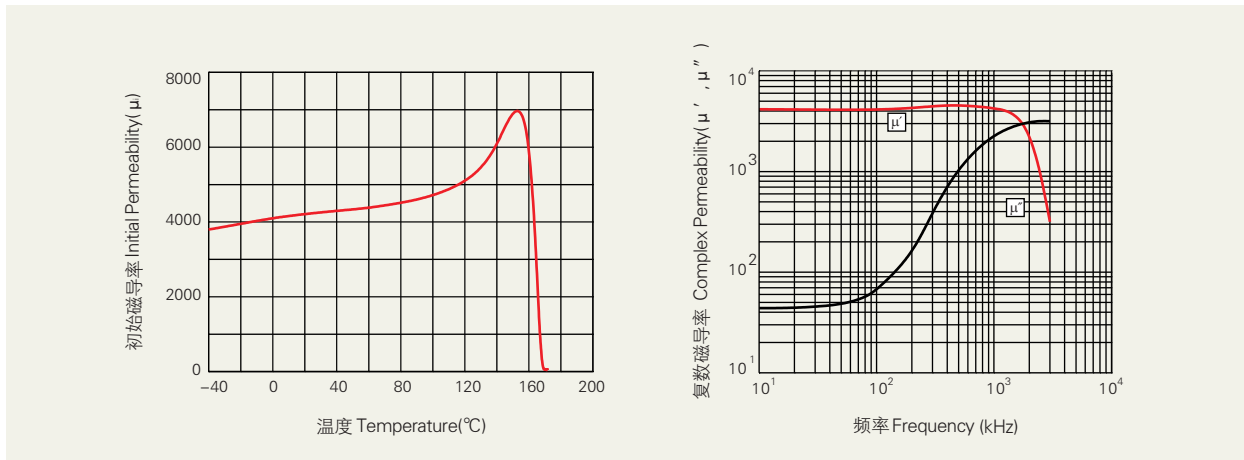
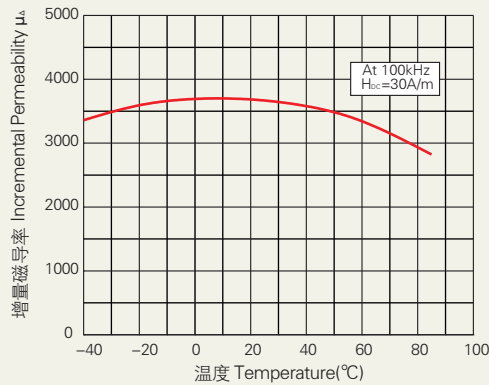
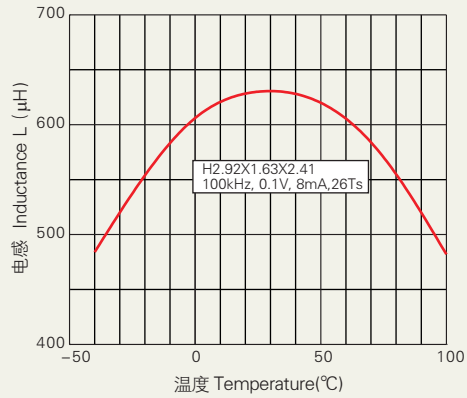
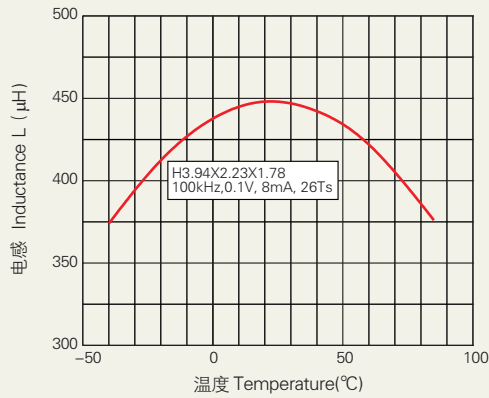
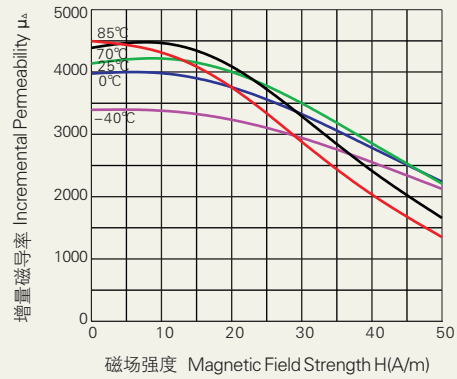
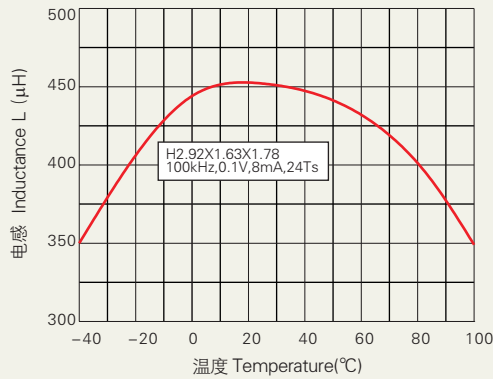


## DMR73材料特性 · DMR73 Material Characteristics

特性 SYMBOL	测试条件 CONDITIONS		典型值 VALUE
初始磁导率 $\mu_i$ Initial permeability	10kHz, B<0.25mT	25°C	4200 ± 25%
饱和磁通密度Bs ( mT ) Saturation flux density	50Hz, 1194A/m	25°C	470
剩磁Br(mT) Residual flux density		25°C	45
矫顽力Hc(A/m) Coercive force		25°C	7
比损耗因子 $\tan \delta / \mu_i$ Relative loss factor	10kHz, 0.25mT	25°C	$< 3.5 \times 10^{-6}$
	100kHz, 0.25mT		$< 10 \times 10^{-6}$
居里温度Tc(°C) Curie temperature	10kHz, B<0.25mT		>160
密度d ( g/cm <sup>3</sup> ) Density		25°C	4.9



## DMR73材料特性 · DMR73 Material Characteristics



以上数据是根据标准样环  $\phi 25 \times \phi 15 \times 8$  获得的典型数据，有关产品的具体性能会在此基础上有所调整。  
The above typical data are calculated from the standard toroid core. Specific performance of the product will be adjusted on this basis.