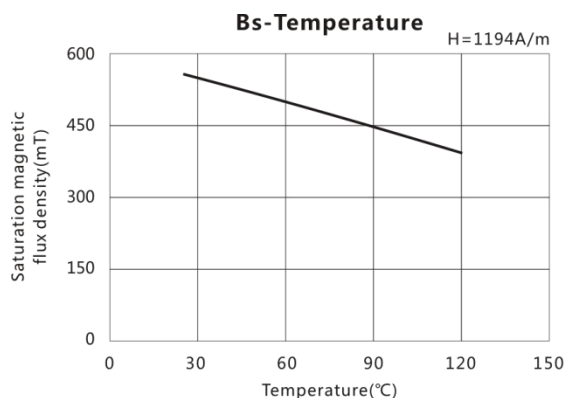


# 材料 Ma a TPG33

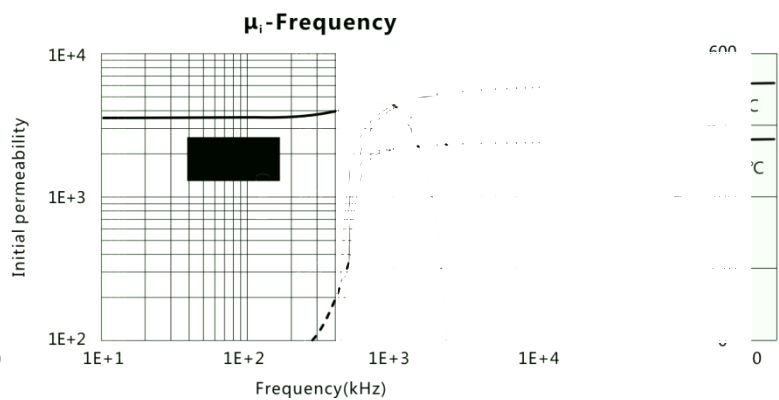
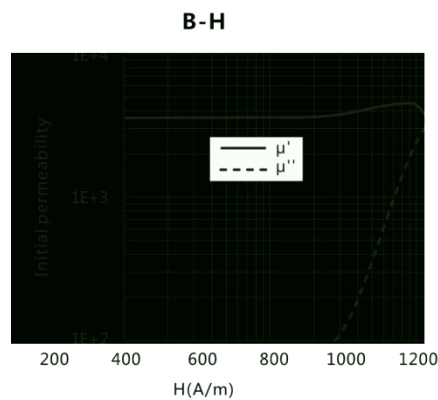
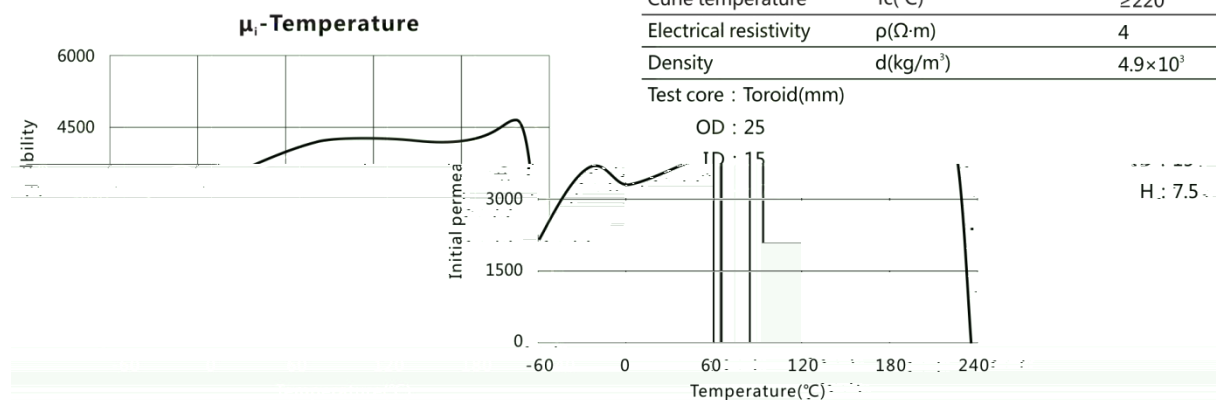
## 特点 F a

应用于中频段 (小于  $H$ ) U a M F c L a H

高饱和磁感应强度, 宽温度范围低损耗 H B a L C L a W T a Ra



Initial permeability	$\mu_i$	25°C	3300±25%
Saturation magnetic flux density	Bs(mT)	25°C	530
		100°C	410
Remanence	Br(mT)	25°C	80
		100°C	60
Coercivity	Hc(A/m)	25°C	10
		100°C	8
Core loss	Pcv(kW/m <sup>3</sup> )	25°C	340
		80°C	260
		100°C	270
		120°C	315
Curie temperature	Tc(°C)	≥220	
Electrical resistivity	$\rho(\Omega\cdot m)$	4	
Density	d(kg/m <sup>3</sup> )	4.9×10 <sup>3</sup>	



# 材料 Ma a TPG33

