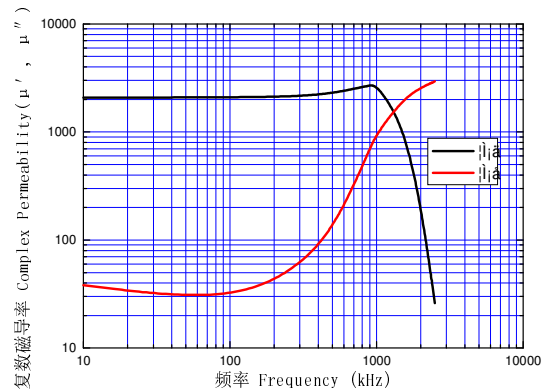
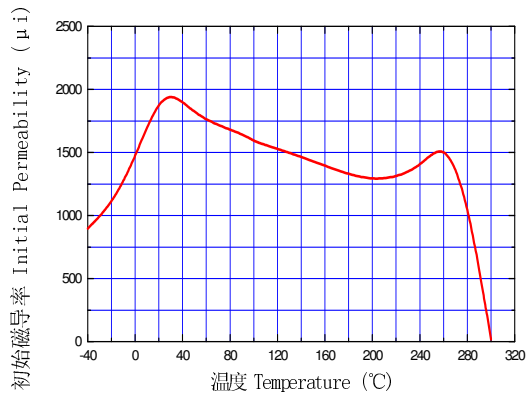
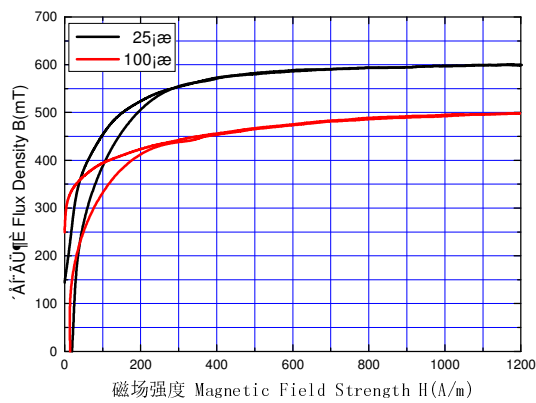
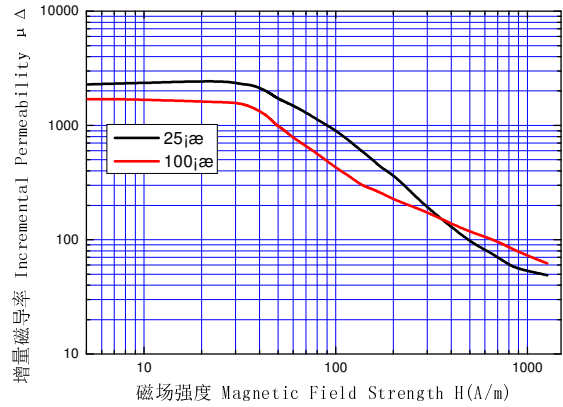
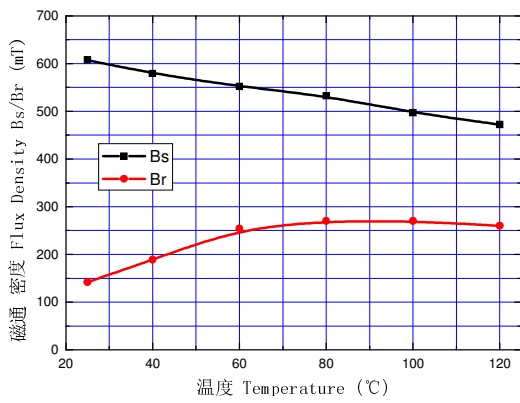
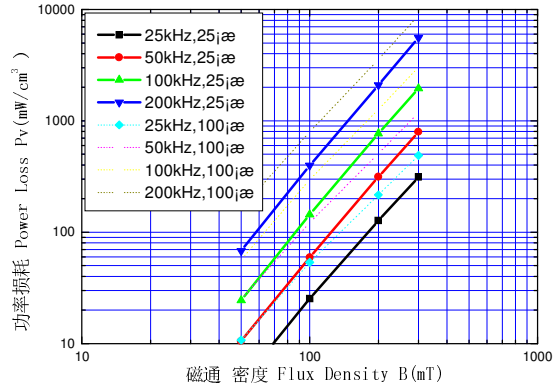
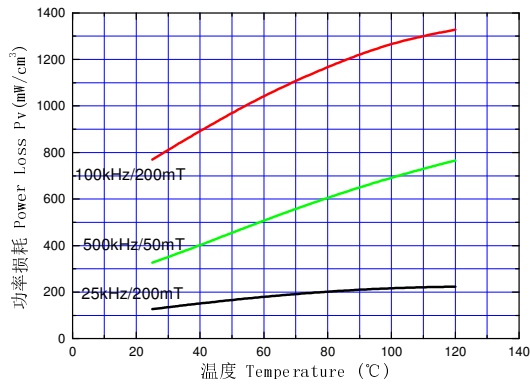


Extremely high Bs allows further minimization and cost optimization.

项目 Symbol	测试条件 Conditions	测试温度 Temperature	典型值 Value
初始磁导率 μ_i Initial Permeability	10kHz, B<0.25mT	25°C	2000±25%
饱和磁感应强度 Bs (mT) Saturation Magnetic Flux Density	50Hz, 1194A/m	25°C	600
		100°C	490
剩磁 Br(mT) Residual Magnetic Flux Density		25°C	150
		100°C	250
矫顽力 Hc (A/m) Coercive Force		25°C	19
		100°C	18
功耗 Pv(mW/cm ³) Power Loss	25kHz, 200mT	25°C	200
		60°C	280
		100°C	330
居里温度 Tc (°C) Curie Temperature	10kHz, B<0.25mT		>300
密度 d(g/cm ³) Density		25°C	4.9





The above typical data are calculated from the standard toroid core $\phi 25 \times \phi 15 \times 8$. The performance of specific parts will vary slightly.