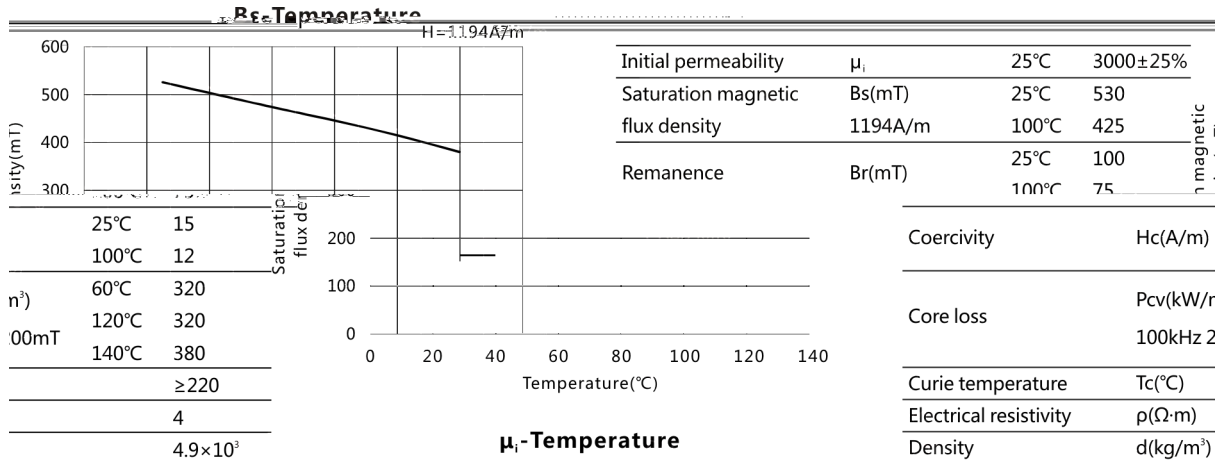


材料 Ma a TPW30

特点 F a

低磁心损耗，高饱和磁感应强度 L C L a H Sa a F D

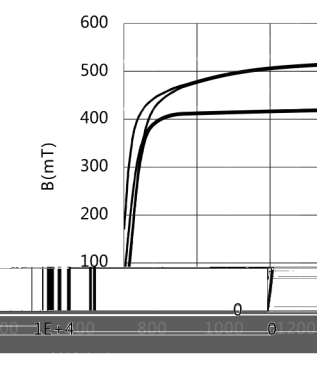
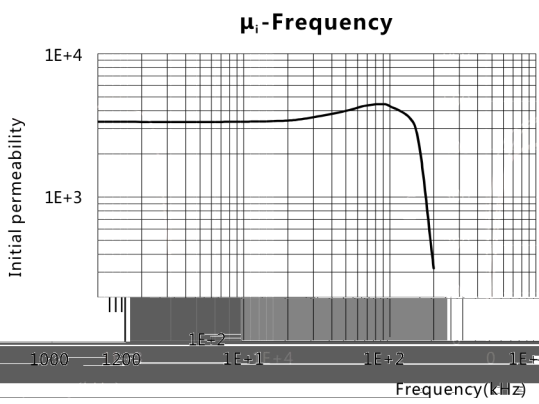
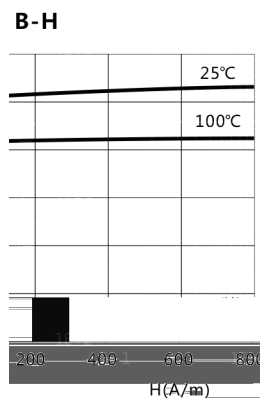
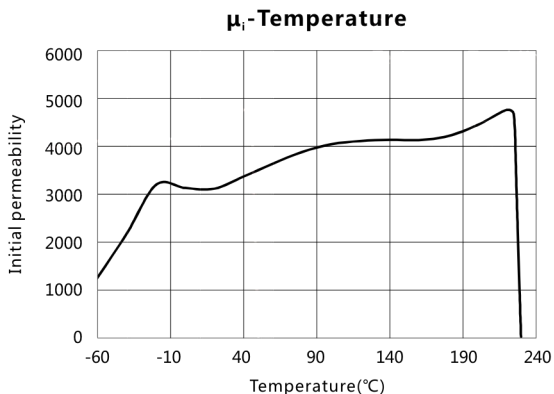
损耗最低的温度点约在 °C T T a P L C L °C



Initial permeability	μ_i	25°C	3000±25%
Saturation magnetic flux density	Bs(mT)	25°C	530
		100°C	425
Remanence	Br(mT)	25°C	100
		100°C	75

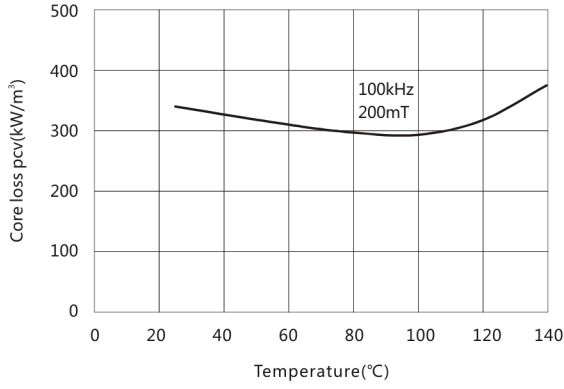
Coercivity	Hc(A/m)
Core loss	Pcv(kW/r 100kHz 2
Curie temperature	Tc(°C)
Electrical resistivity	$\rho(\Omega\cdot m)$
Density	d(kg/m ³)

Test core : Toroid(mm)
 OD : 25
 ID : 15
 H : 7.5

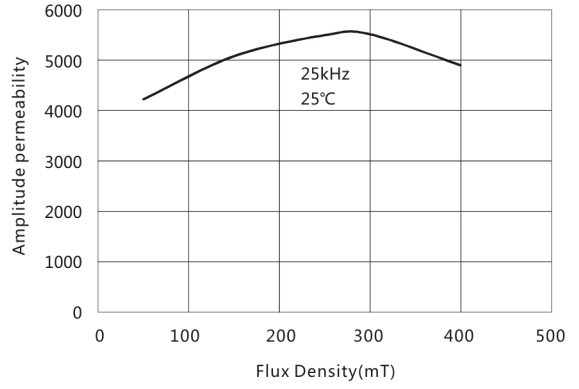


材料 Ma a TPW30

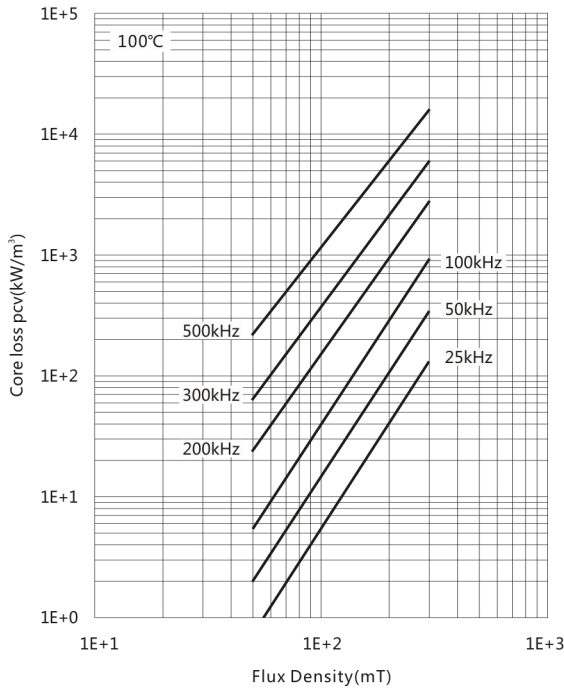
Pcv-Temperature



μ_a -Bm



Pcv-Bm



Pcv-Bm

