

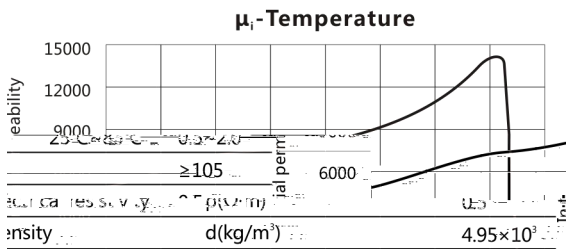
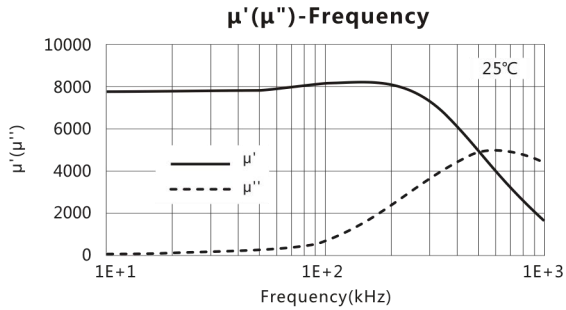
材料 Ma a TH7

特点 F a

低磁滞损耗系数 L Ma c H Ma a C a

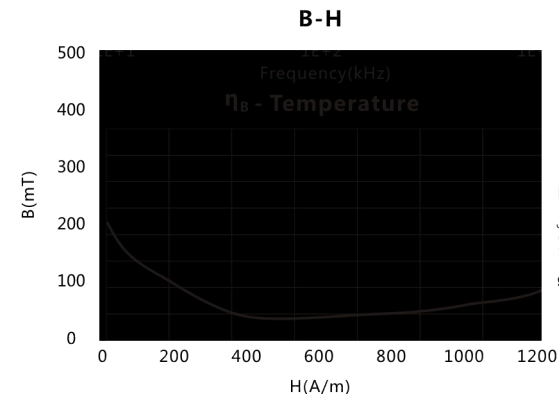
低比损耗因子 L R a L Fac

高初始磁导率 H I a P ab



Core : Toroid(mm)

- OD : 18
- ID : 8
- H : 5



Initial permeability	μ_i	25°C	7500±30%
Saturation magnetic flux density	B_s (mT)	25°C	390
Remanent flux density	B_r (mT)	25°C	90
Coercivity	H_c (A/m)	25°C	8
Relative loss factor	$\tan\delta/\mu_i$	25°C	< 2
Hysteresis material constant	η_B ($10^{-6}/mT$)	25°C	< 0.2
Relative temperature coefficient	$\alpha_{\mu i}$	-40°C~25°C	0.5~1.5
Curie temperature	T_c (°C)		0.5~1.5

