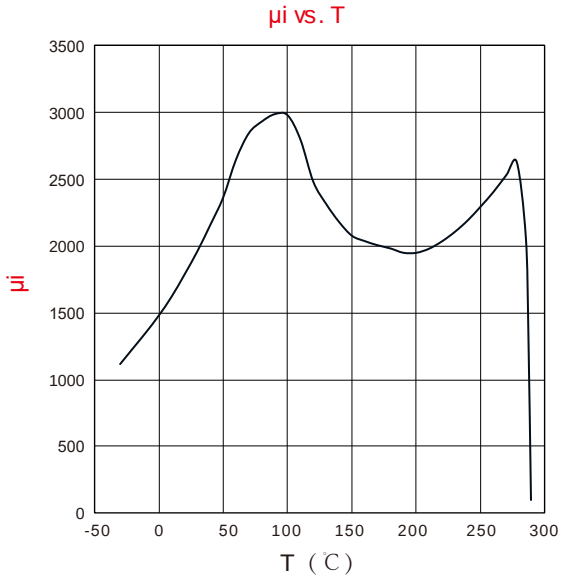
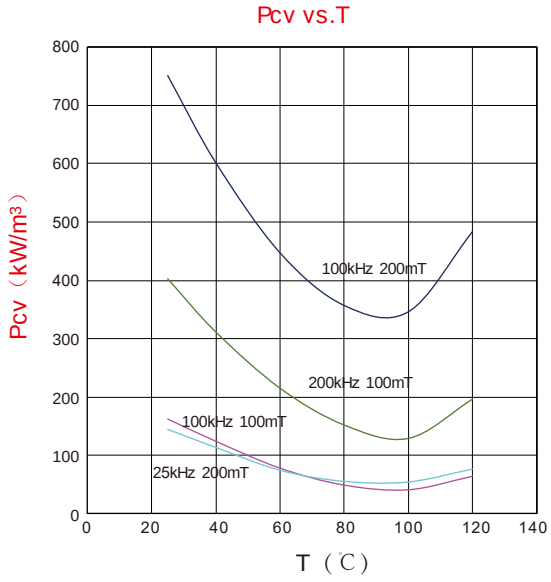
LP4高饱和磁通密度铁氧体材料
High Bs ferrite material LP4

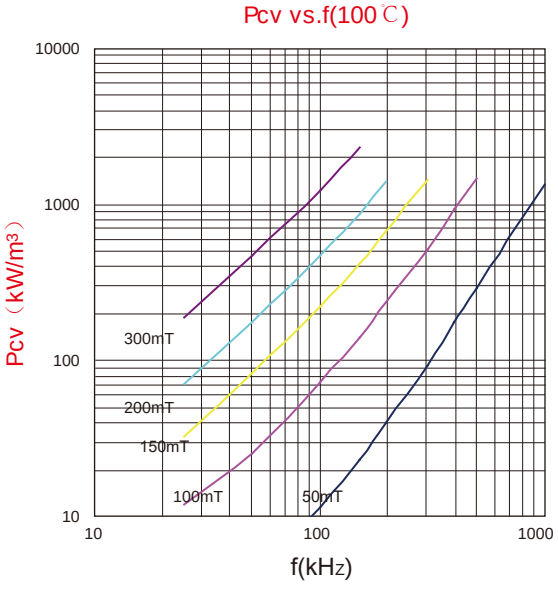
初始导磁率与温度关系
Permeability μi vs. Temperature T



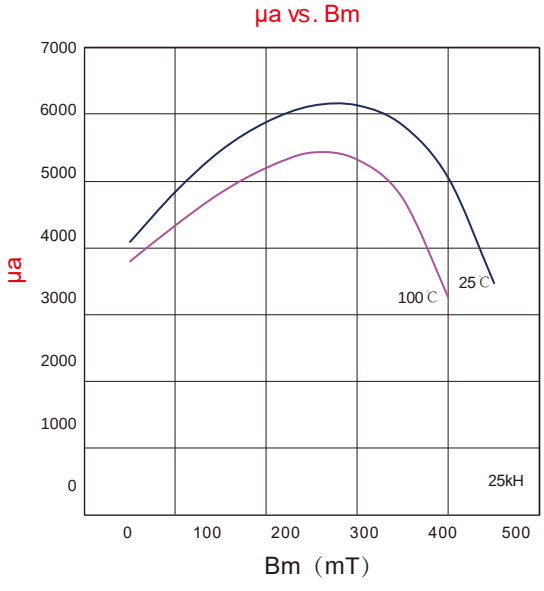
功率损耗与温度关系
Powerloss Pcv vs.Temperature



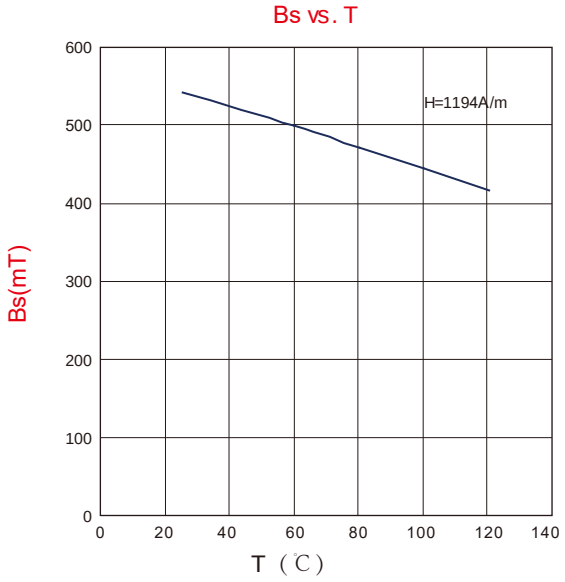
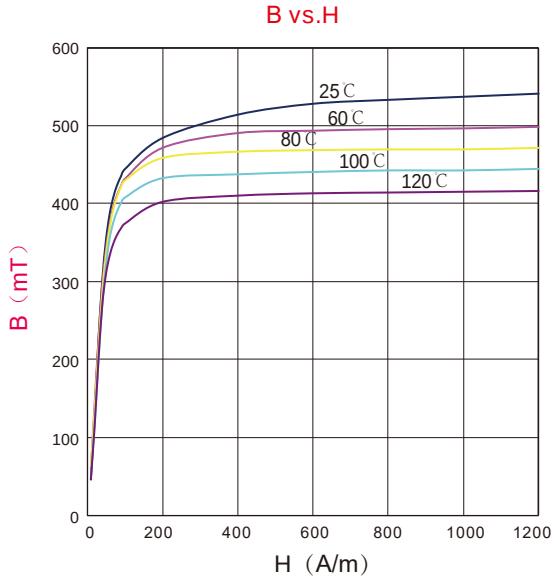
功率损耗与频率关系
Powerloss Pcv vs.frequency f



振幅磁导率与磁通密度关系
Amplitude permeability μa vs.flux density Bm



LP4高饱和磁通密度铁氧体材料
High Bs ferrite material LP4

饱和磁通密度与温度关系
Saturation flux density Bs vs.temperature T

磁通密度与磁场强度关系
Fulx density B vs.magnetic field H