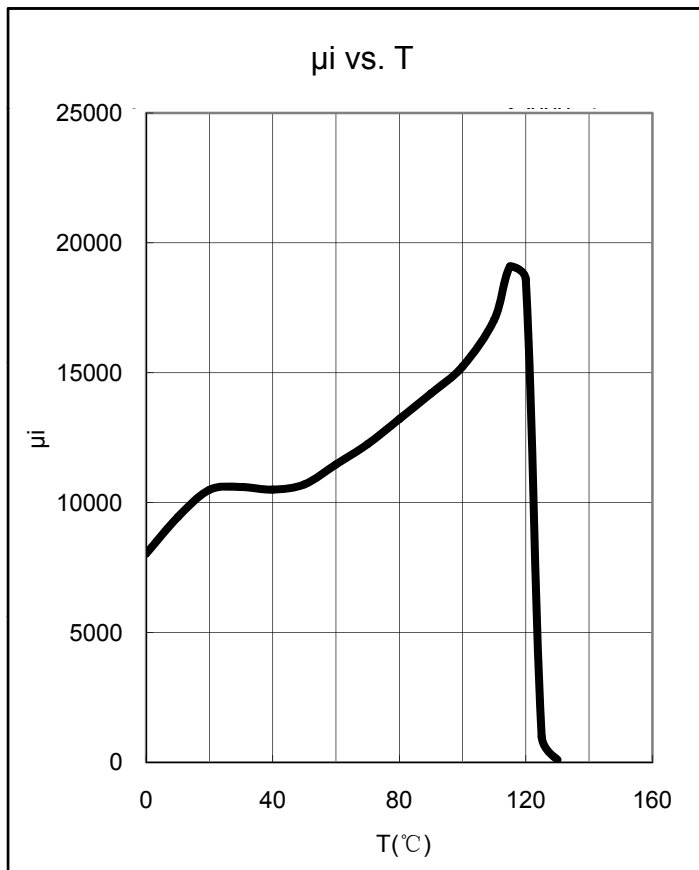


材料特性 MATERIAL CHARACTERISTICS

● 高磁导率铁氧体材料 ACH10K High permeability ferrite materials ACH10K

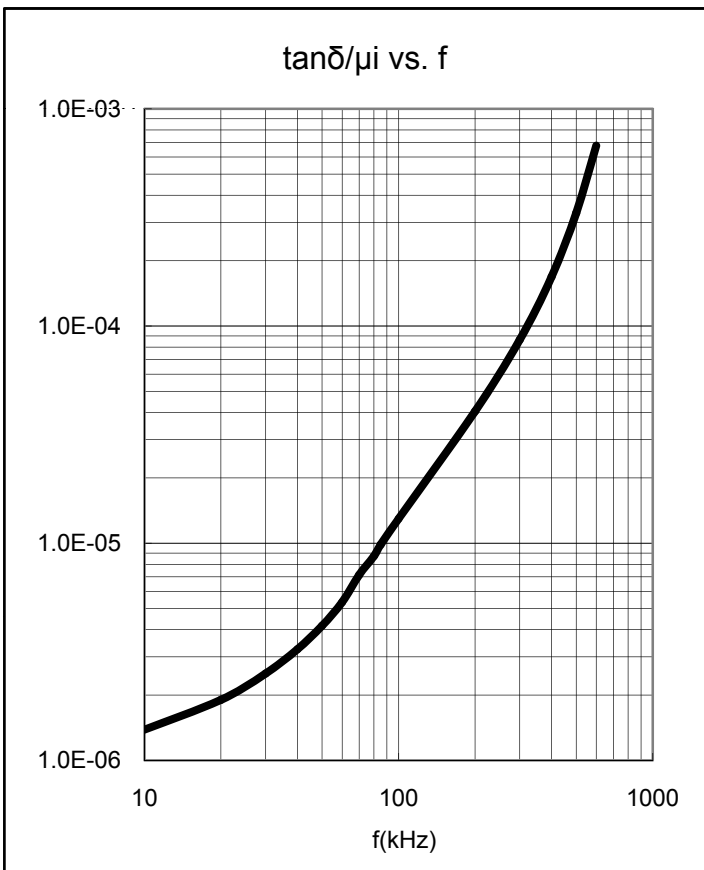
● 起始磁导率与温度关系

Initial permeability μ_i vs. temperature T



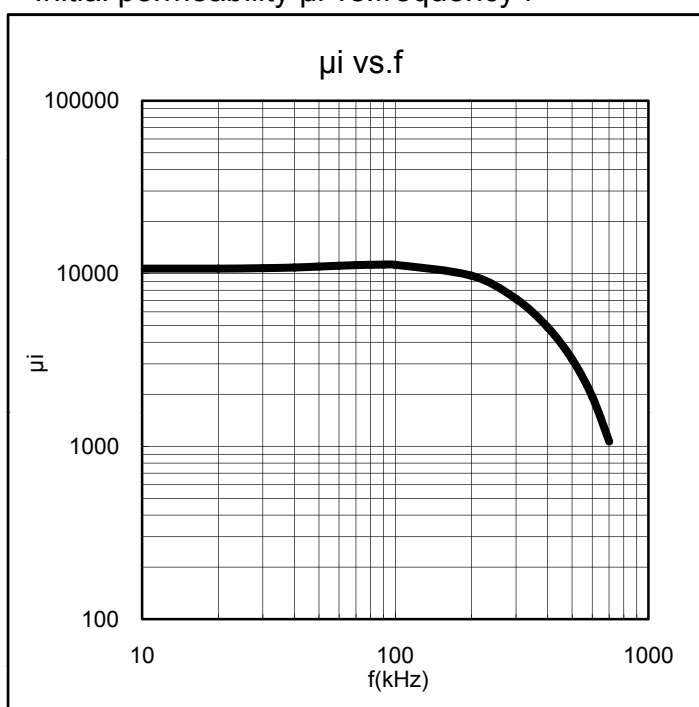
● 相对损耗因数与频率关系

Relative loss factor $\tan\delta/\mu_i$ vs. frequency f



● 起始磁导率与频率关系

Initial permeability μ_i vs. frequency f



● 阻抗与频率关系

$Z \cdot C1/N^2$ vs. frequency f

