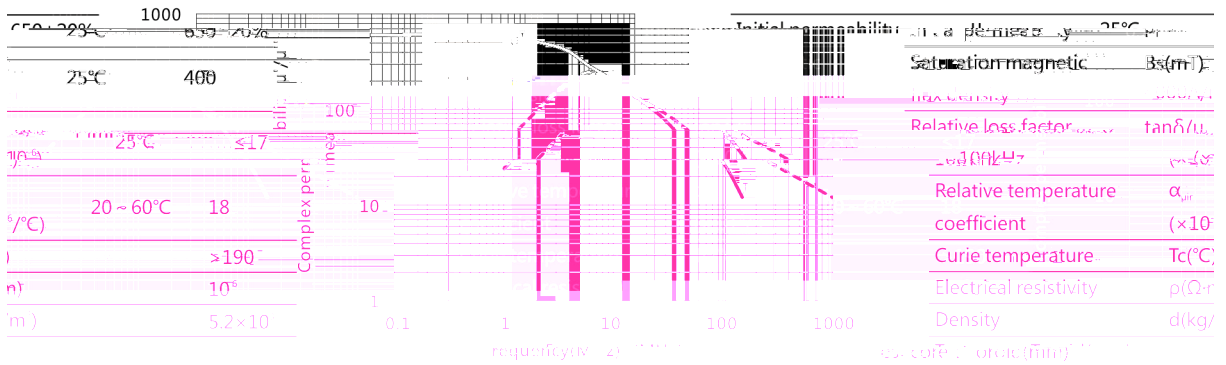


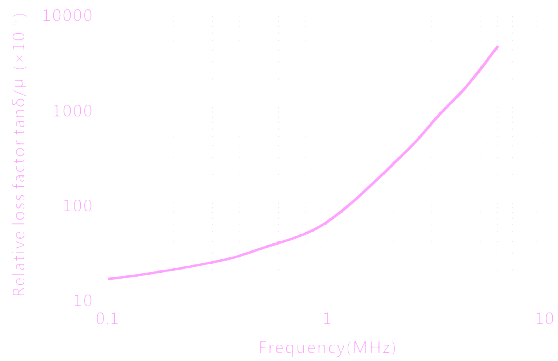
Complex permeability vs. Frequency



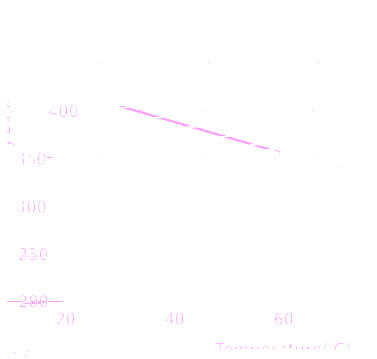
Temperature (°C)	25°C	25°C	20 ~ 60°C	>190	10 ⁶	5.2×10 ⁶
Complex permeability (μ')	4000	≤17	18	>190	10 ⁶	5.2×10 ⁶

Initial permeability	μ _i
Saturation magnetic flux density	B _s (mT)
Relative loss factor	tanδ/μ _i
Relative temperature coefficient	α _{μi} (×10 ⁻⁴)
Curie temperature	T _c (°C)
Electrical resistivity	ρ(Ω·r)
Density	d(kg/cm ³)

Relative loss factor vs. Frequency



Flux density vs. Temperature



Initial permeability vs. Temperature

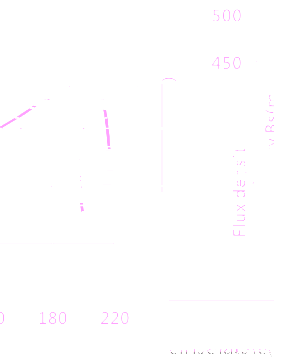
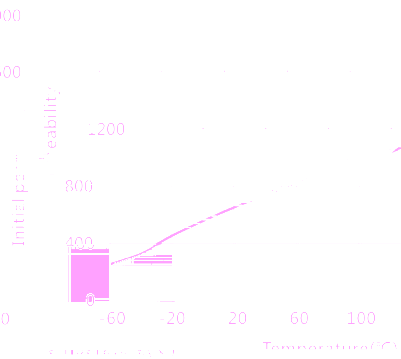


Figure 1: Complex permeability vs. Frequency, Relative loss factor vs. Frequency, Flux density vs. Temperature, Initial permeability vs. Temperature

Figure 1: Complex permeability vs. Frequency, Relative loss factor vs. Frequency, Flux density vs. Temperature, Initial permeability vs. Temperature