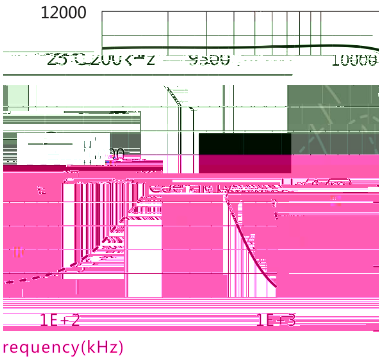
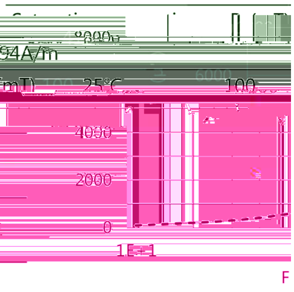
μ'(μ")-Frequency

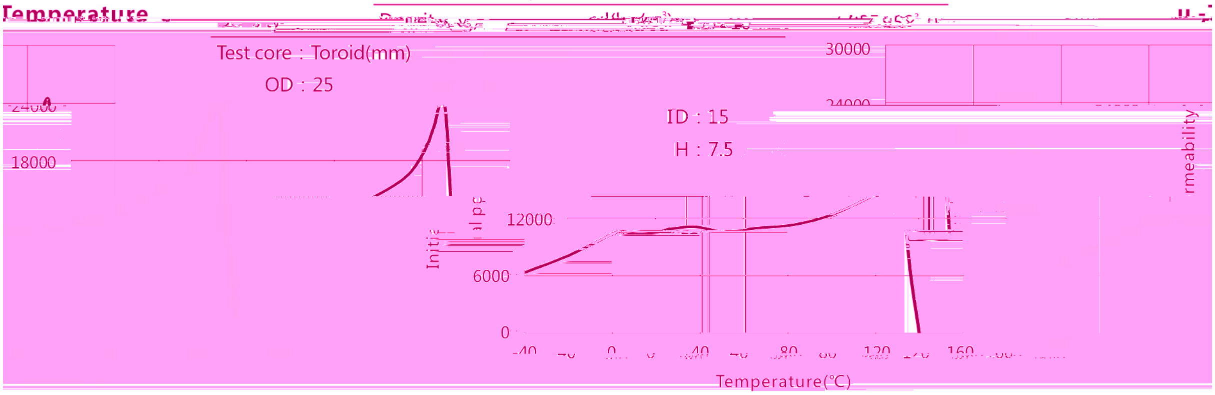


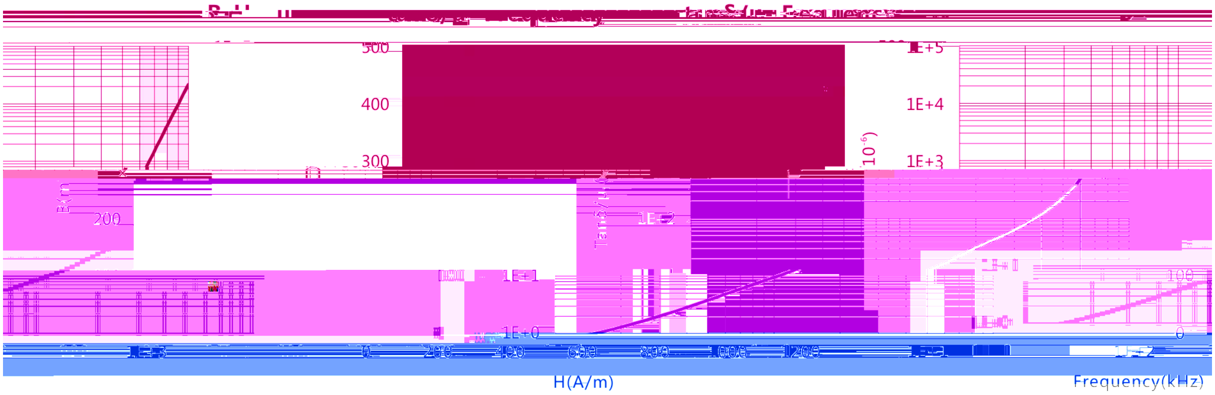
Initial permeability	μ_i	25℃ 10kHz	10000±30%
Saturation magnetic flux density	Bs(mT)	25℃ 1194A/m	410
Remanent	Br(mT)	25℃	100
Relative loss factor	$\tan\delta/\mu_i$ $(\times 10^{-6})$	25℃ 100kHz	≤20
Relative temperature coefficient	$\alpha_{\mu ir}$ $(\times 10^{-6}/℃)$	20℃～60℃	-0.3～1.0
Curie temperature	Tc(℃)		≥130
Electrical resistivity	ρ(Ω·m)		0.2



Temperature

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





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