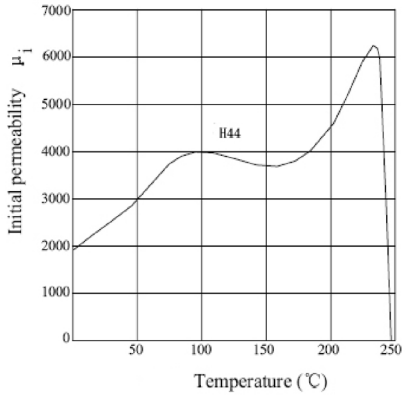
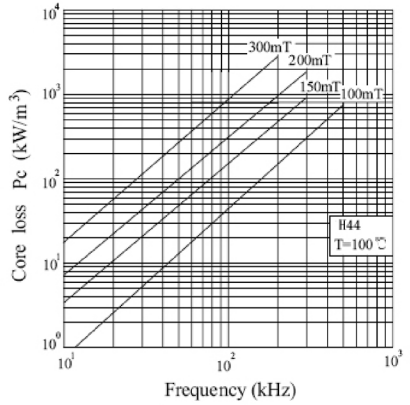
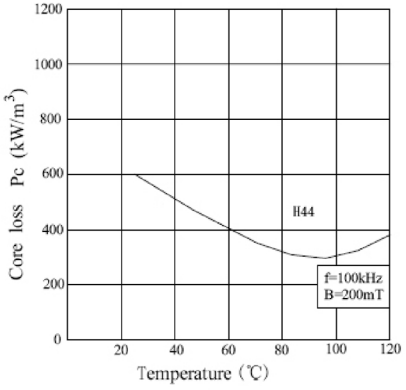
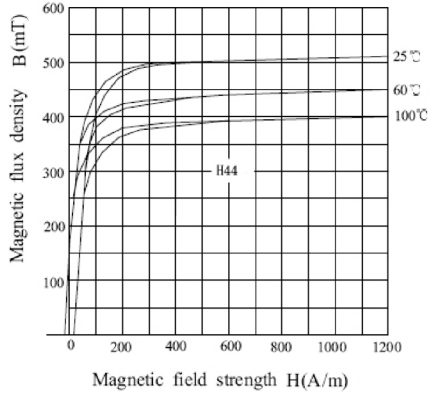
Initial permeability	μi			2400±25%
Relative loss factor	tanδ/μi	$\times 10^{-6}$		
Saturation flux density	Bs	mT	25℃	510
			100℃	400
				(1194A/m)
Remanence	Br	mT		110
Coercivity	Hc	A/m		13
Power loss (f=16kHz,B=150mT)	Pc	kW/m^3	25℃	
			60℃	
			80℃	
			100℃	
Power loss (f=25kHz,B=200mT)	Pc	kW/m^3	25℃	
			60℃	
			80℃	
			100℃	
Power loss (f=100kHz,B=200mT)	Pc	kW/m^3	25℃	600
			60℃	400
			80℃	
			100℃	300
Power loss (f=500kHz,B=50mT)	Pc	kW/m^3	25℃	
			60℃	
			80℃	
			100℃	
Curie temperature	Tc	℃		>230
Resistivity	ρ	Ω • m		6.5
Density	d	$kg/m^3 \times 10^3$		4.8









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H44