

Stress Resistance	Symbol	Unit	Measurtionsing Conditions		Material
			settings	Temp.	T5S
Initial permeability	μ_i		1MHz;150mV	25°C	65±25%
Saturation flux density	Bs	mT	f = 1KHz H = 4kA/m	25°C	365
				100°C	315
Coercive force	Hc	A/m	f = 1KHz H = 4kA/m	25°C	580
				100°C	545
Relative temp factor	α_{μ}	$\times 10^{-5}$	-20°C → 20°C	100kHz 1V	1~3
			60°C → 20°C		-10~-50
Relative loss factor	$\tan\delta/\mu_i$	$\times 10^{-5}$	796KHz;150mV	25°C	300
Curie temperature	Tc	°C	796KHz;150mV		>200
Electrical resistivity	ρ	$\Omega\cdot m$	100V	25°C	10^6
Density	ds	g/cm ³		25°C	5.15

