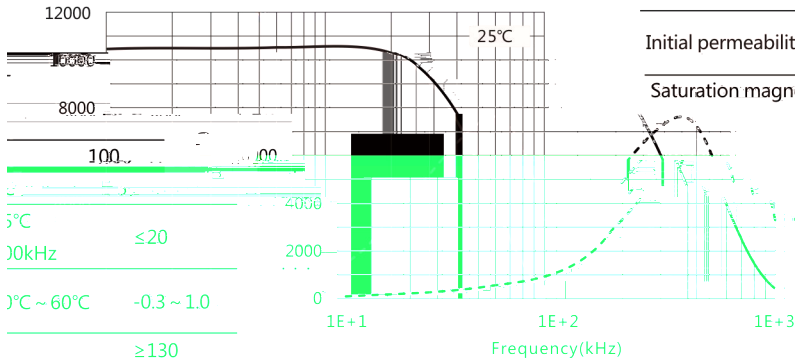


μ' (μ'')-Frequency



Initial permeability	μ_i	25°C 10kHz	10000±30%
		25°C 20kHz	9500

Saturation magnetic flux density	B_s (mT)	25°C	410
			1194A/m

Remanent magnetic flux density	B_r (mT)	25°C	25
			1194A/m

Relative loss factor	$\tan\delta/\mu_i$	25°C	2.5
		($\times 10^{-3}$)	10

Relative temperature coefficient	α_{μ_i}	25°C	20
		($\times 10^{-6}/^\circ\text{C}$)	

Curie temperature	T_c (°C)		
-------------------	------------	--	--

Electrical resistivity	ρ ($\Omega\cdot\text{m}$)		
------------------------	----------------------------------	--	--

Density	d (kg/m ³)		
---------	--------------------------	--	--

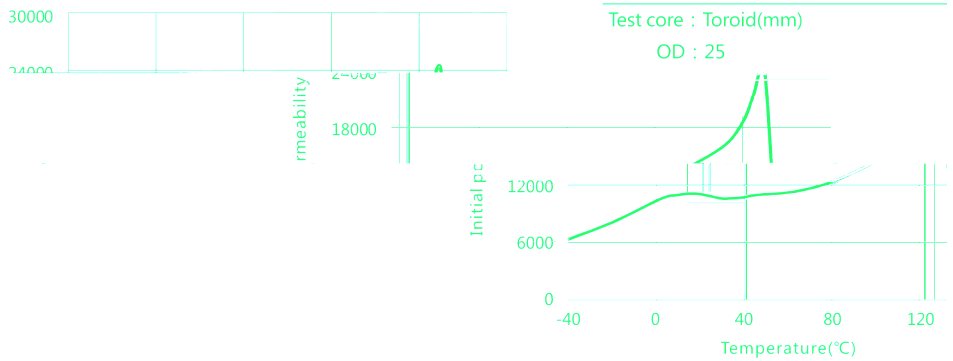
Test core : Toroid(mm)

OD : 25

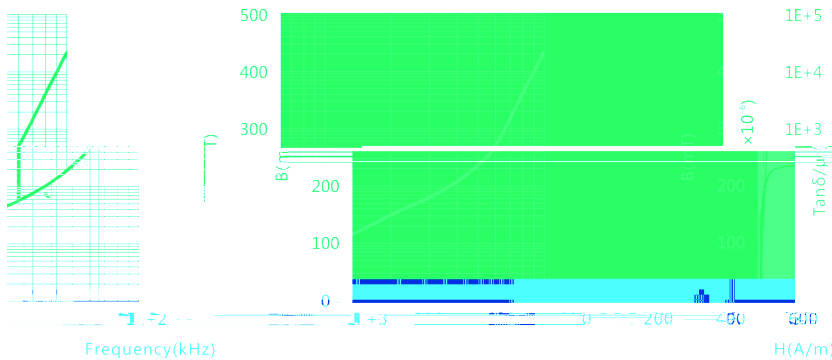
5°C	≤20
10kHz	
20°C~60°C	-0.3~1.0
	≥130
	0.2
	4.95×10^2

ID : 15
H : 7.5

μ_i -Temperature



B-H



$\tan\delta/\mu_i$ -Frequency

