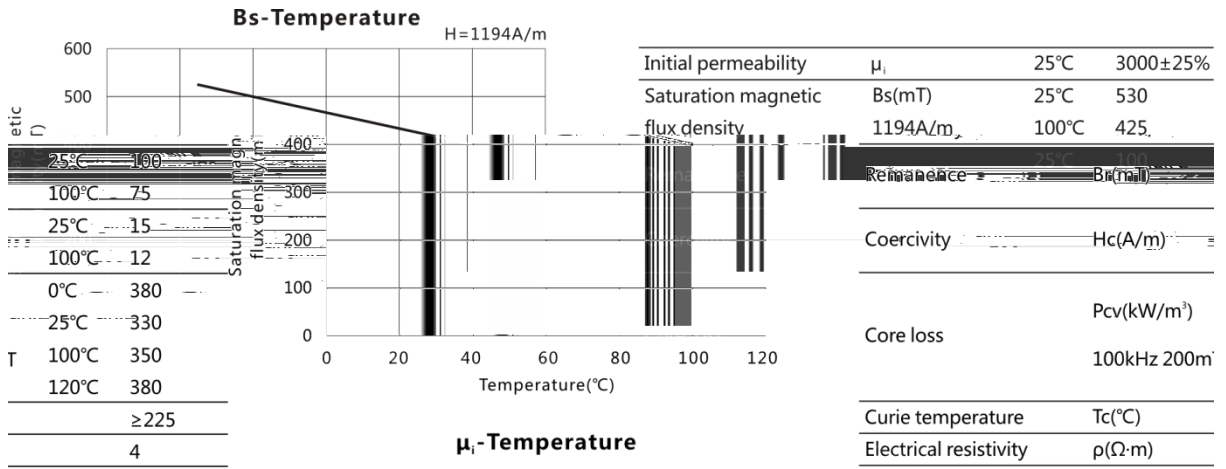


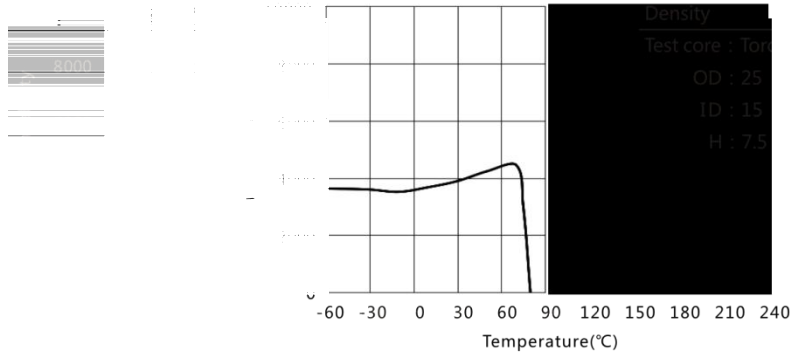
/Material:

/Features:

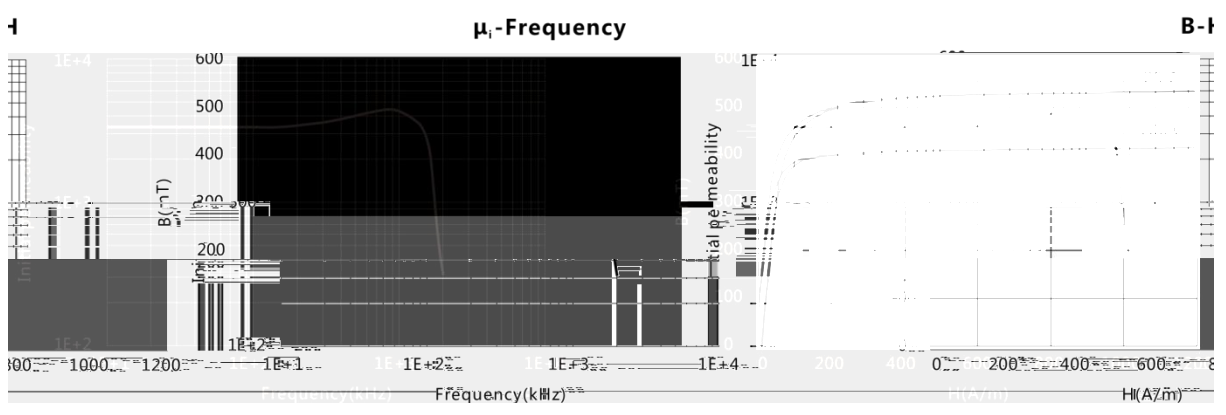
1. /Low Core Loss and High Saturation Flux Density
2. 80 /The Temperature Point of the Lowest Core Loss is 80



Initial permeability	$\mu_i$	25°C	3000±25%
Saturation magnetic	Bs(mT)	25°C	530
flux density	1194A/m,	100°C	425
Remanence	B <sub>r</sub> (mT)		
Coercivity	H <sub>c</sub> (A/m)		
Core loss	P <sub>cv</sub> (kW/m <sup>3</sup> )		100kHz 200m



Curie temperature	T <sub>c</sub> (°C)
Electrical resistivity	$\rho$ (Ω·m)
Density	d(kg/m <sup>3</sup> )
Test core : Toroid(mm)	
OD	25
ID	15
HI	7.5



/Material:

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