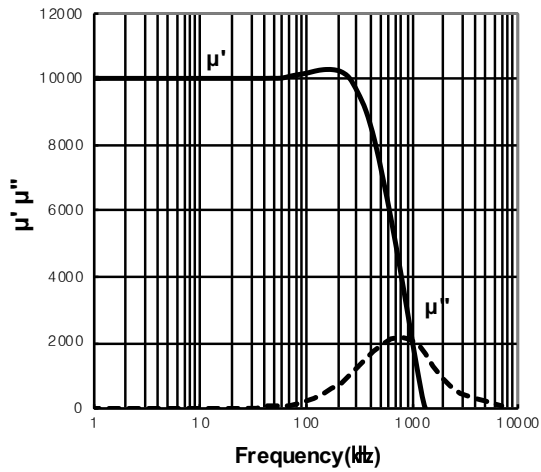


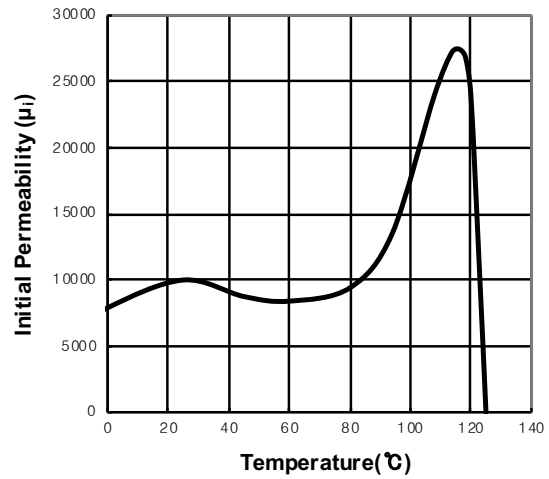
Material Property

Symbol	Unit	Condition	Value
μ_i	-	25°C, ≤ 10 kHz, ≤ 1 mT	10000 \pm 30%
B_s	mT	H=1200(A/m), 25°C, f=10kHz	410
H_c	A/m	25°C, f=10kHz	3
B_{rms}	mT	H=1200(A/m), 25°C, f=10kHz	80
T_c	°C	-	>125
$\tan\delta/\mu_i$	10^{-6}	f=10kHz	<6.0
α_F	$10^{-6} / ^\circ\text{C}$	20°C ~ 60°C	-0.15 ~ 1.0
ρ	$\Omega \cdot \text{m}$	-	0.13
d	kg/m ³	-	4900

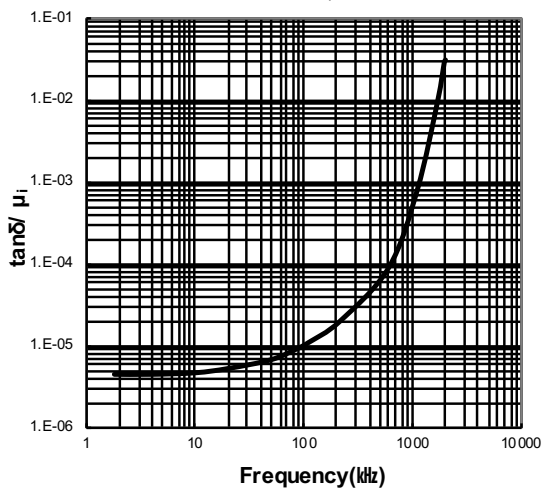
PERMEABILITY(μ_i)
vs. FREQUENCY



PERMEABILITY(μ_i)
vs. TEMPERATURE



RELATIVE LOSS FACTOR($\tan\delta/\mu_i$)
vs. FREQUENCY



FLUX DENSITY(B_s) at 1200 A/m
vs. TEMPERATURE

