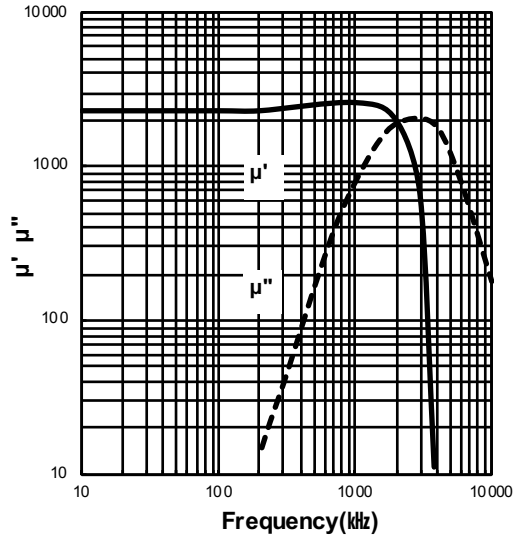


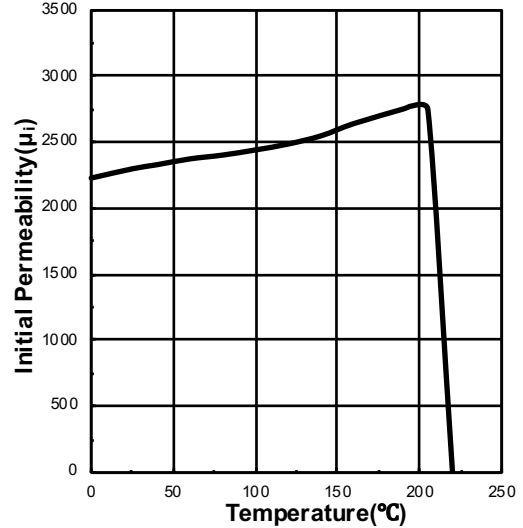
◆ Material Property

Symbol	Unit	Condition	Value
μ_i		25 °C, ≤ 10 kHz, ≤ 1 mT	2300 \pm 25%
B_s	mT	H=1200(A/m), 25 °C, f=10kHz	410
		H=1200(A/m), 100 °C, f=10kHz	290
$\tan \delta/\mu_i$	$10^{-6} / ^\circ\text{C}$	f = 10kHz	<2.2
		f = 100kHz	<4
η_B	$^\circ\text{C}$	1.5, 3mT	<0.3
α_F	$10^{-6} / ^\circ\text{C}$	25 ~ 60 °C	0.1~0.5
T_c	$^\circ\text{C}$	-	>200
DF	10^{-6}	25 °C	2
ρ	$\Omega \cdot \text{m}$	-	4
d	kg/m ³	-	4600

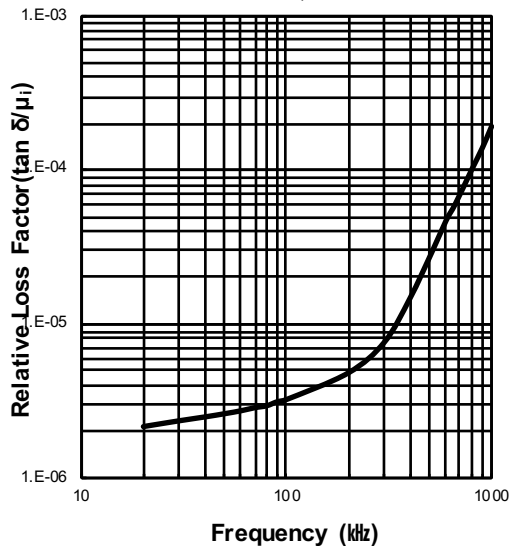
PERMEABILITY (μ_i)
vs. FREQUENCY



PERMEABILITY (μ_i)
vs. TEMPERATURE



RELATIVE LOSS FACTOR
vs. FERQUENCY



SATURATION FLUX DENSITY
vs. MAGNETIC FIELD(H)

