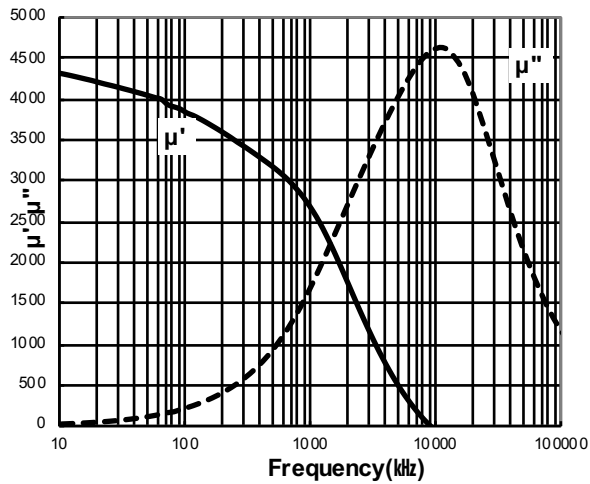


## Material Property

Symbol	Unit	Condition	Value
$\mu_i$	-	25°C, $\leq 100\text{kHz}$ , $\leq 1\text{mT}$	3500±25%
$B_s$	mT	H=1600(A/m), 25°C, f=1kHz	310
$H_c$	A/m	25°C, f=1kHz	140
$B_{rms}$	mT	H=1600(A/m), 25°C, f=1kHz	16
$T_c$	°C	-	>110
$\alpha_F$	$10^{-6} / ^\circ\text{C}$	20°C ~ 60°C	6~22
d	kg/m <sup>3</sup>	-	4959

PERMEABILITY( $\mu_i$ ) vs. FREQUENCY



PERMEABILITY( $\mu_i$ ) vs. TEMPERATURE

