



Pacific Ceramics, Inc.

Production Tolerances

Saturation Magnetization $4\pi M_S$ (gauss)	Dielectric Constant ϵ'	Loss Tangent $\tan\delta_\epsilon$ ($\times 10^{-4}$)	Resonance Linewidth $\Delta H @ 3dB$ (oe)	Curie Temperature T_C ($^\circ C$)	Coercive Force H_C (oe)	Remanent Induction B_r (gauss)	Density (grams / cm^3)
$\pm 5\%*$	$\pm 5\%$	na if \leq	+ 20% na if \leq	reference only	na if \leq	$\pm 5\%*$	$\pm 3\%$

* but not less than ± 25 gauss