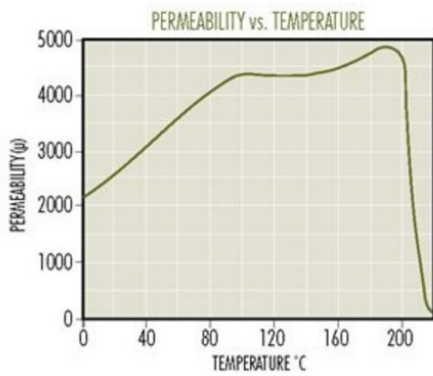


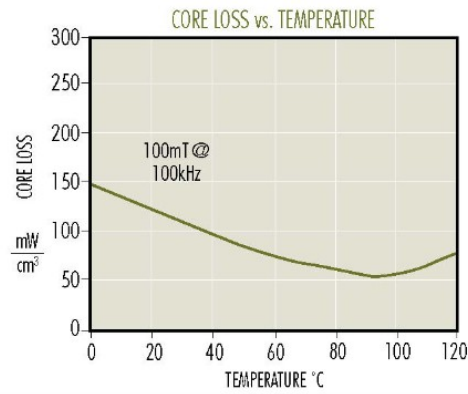
R Material

Initial Perm (10 kHz)	2,300 ± 25%
Saturation Flux Density (4,700 G at 15 Oe, 25°C)	470 mT, 11.9 A•T/cm
Curie Temperature	210°C
Maximum Usable Frequency (50% roll-off)	≤1.8 MHz
Remanence (1,600 G, 25°C)	160 mT
Resistivity	5 Ω-m
Density	4.8 g/cm ³

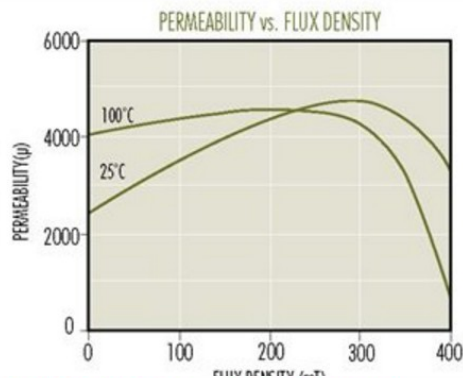
PERMEABILITY vs. TEMPERATURE



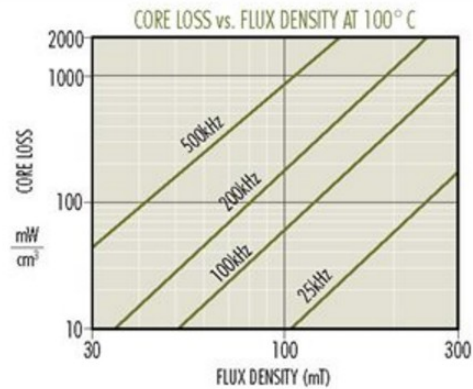
CORE LOSS vs. TEMPERATURE



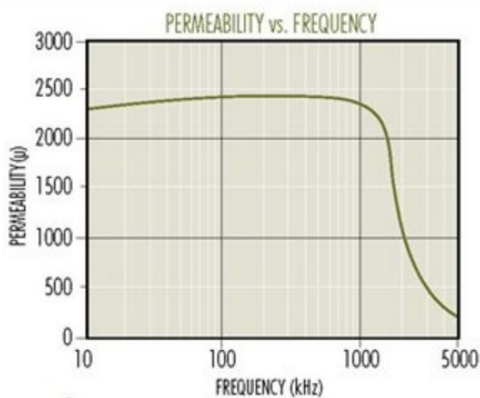
PERMEABILITY vs. FLUX DENSITY



CORE LOSS vs. FLUX DENSITY AT 100°C



PERMEABILITY vs. FREQUENCY



FLUX DENSITY vs. TEMPERATURE

