

P Material

μ_i 2500 \pm 25%

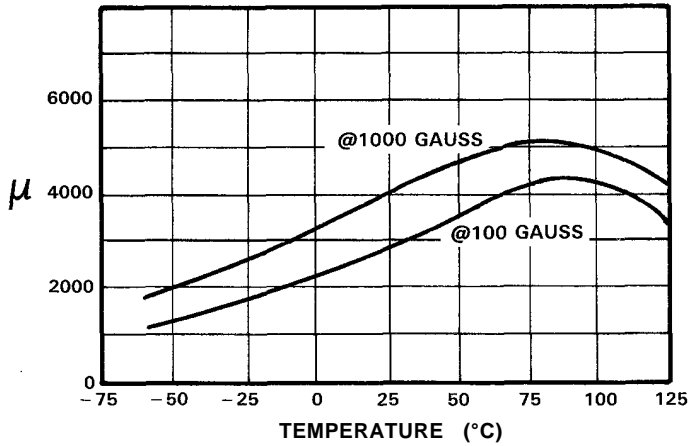
Saturation Flux Density - gauss 5000 (at 15 oersted, 25° C) (500 mT)

Coercive Force - oersted0.18 (14A/m)

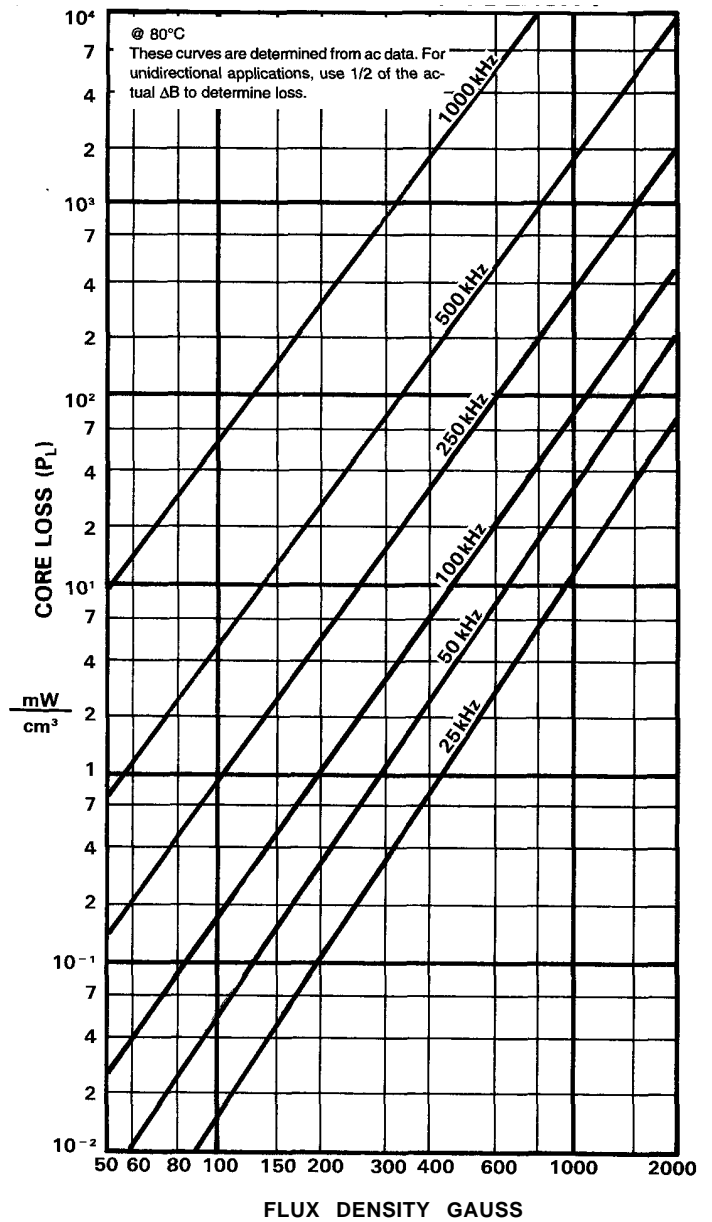
Curie Temperature 230°C

Note: The core loss curves are developed from empirical data. For best results and highest accuracy, use them. The formula on page 2.11 yields a fair approximation and can be useful in computer programs.

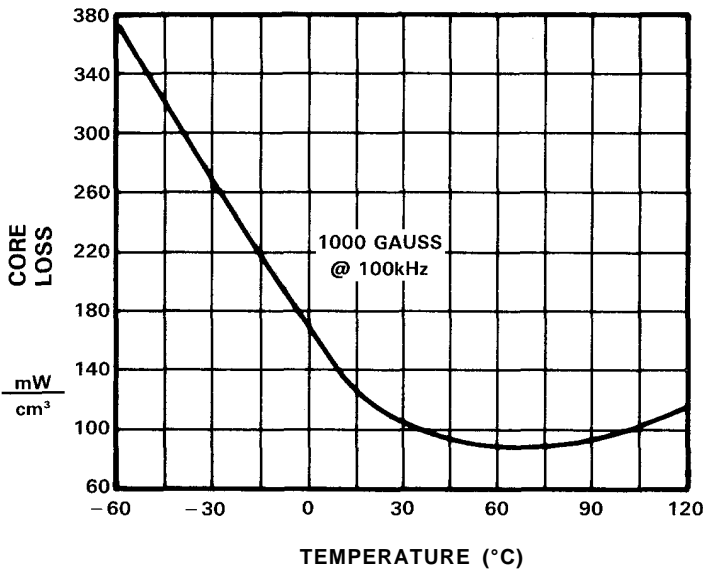
PERMEABILITY vs. TEMPERATURE



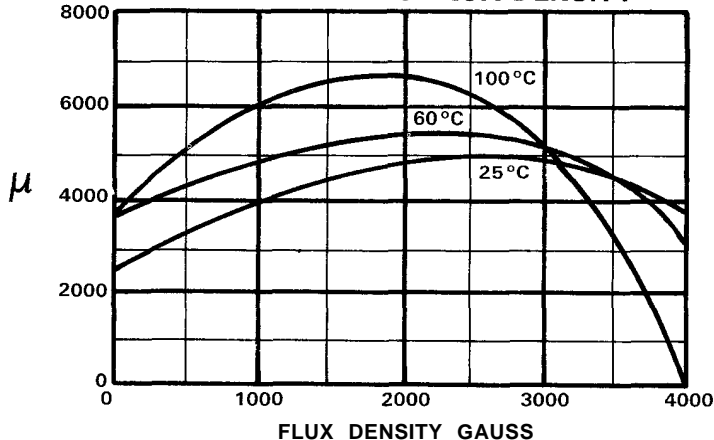
CORE LOSS vs FLUX DENSITY



CORE LOSS vs. TEMPERATURE



PERMEABILITY vs. FLUX DENSITY



FLUX DENSITY vs. TEMPERATURE

