

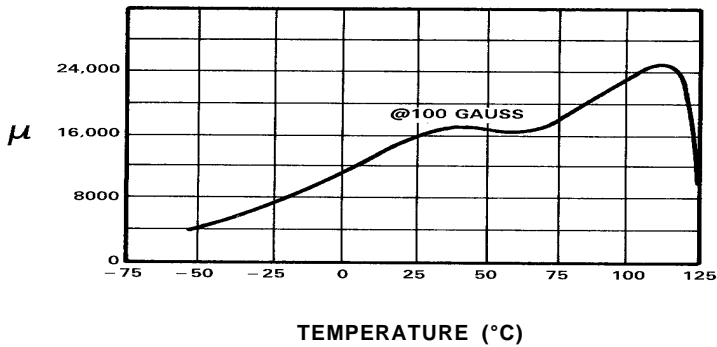
Saturation Flux Density - gauss 4200 (at 15 oersted, 25°C) (420 mT)
 Coercive Force - oersted 0.04 (3A/m)
 Curie Temperature 120°C
 Disaccommodation Factor $<2.5 \times 10^{-6}$ Typical

H Material

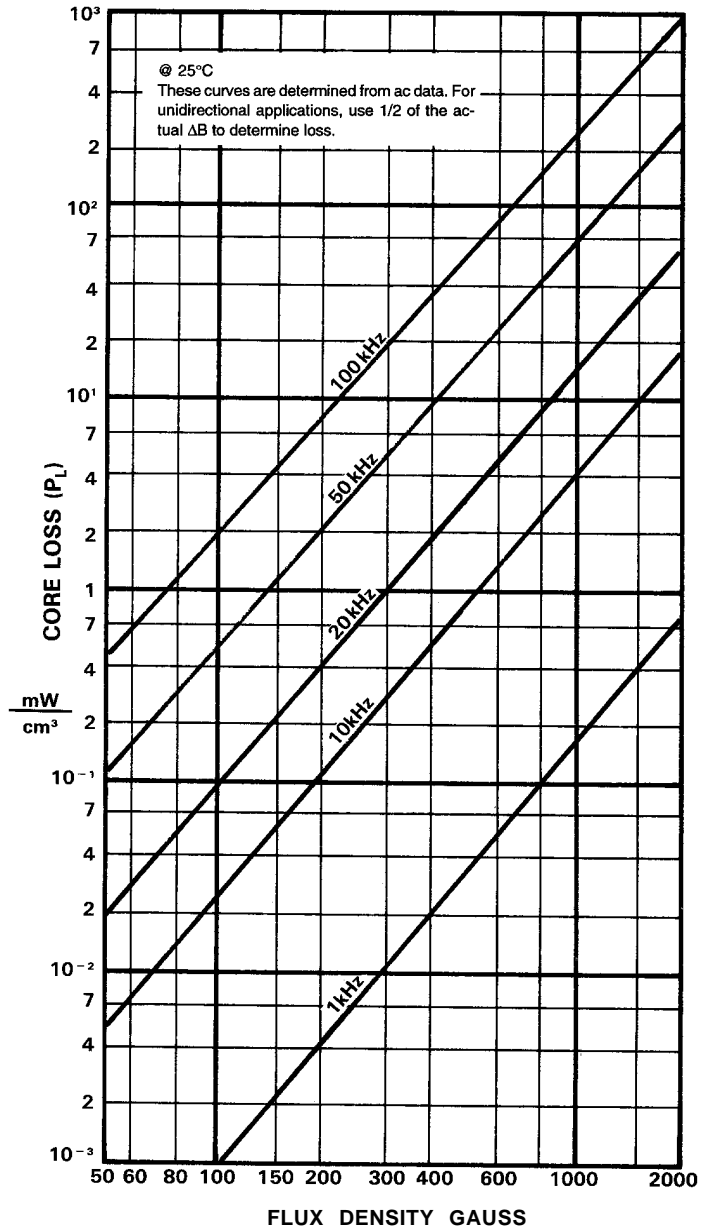
μ_i 15,000 \pm 30%
 at 10 kHz

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.

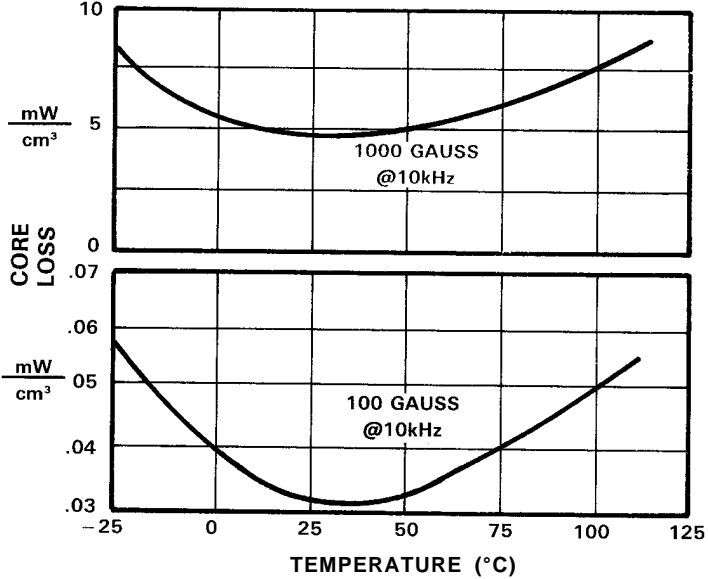
PERMEABILITY vs. TEMPERATURE



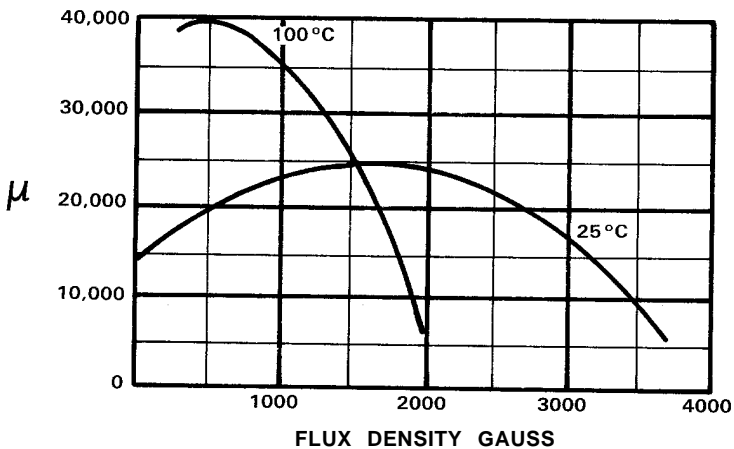
CORE LOSS vs. FLUX DENSITY



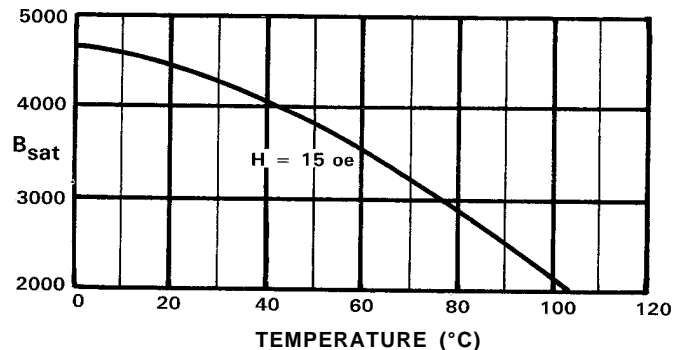
CORE LOSS vs. TEMPERATURE



PERMEABILITY vs. FLUX DENSITY



FLUX DENSITY vs. TEMPERATURE



See Page 2.12 for B-H Data