



Material: GX 60μ Toroid

Revision 2021-Aug-13 - Generated 2021-Aug-19

μi (reference)	60
Typical AL tolerance	± 8%
Density	7.6 g/cm ³
Bsat	15.1 kG
Core Loss (50kHz, 1000g)	254 mW/cm ² (nom) 292 mW/cm ² (max)
%Perm at DC Bias (150 Oe)	60.6% (nom) 49.7% (min)

