



Material: High Frequency Sendust 26μ Toroid

Revision 20200519 - Generated 2020-May-26

μi (reference)	026
Typical AL tolerance	± 8%
Density	5.2 g/cm ³
Bsat	8.1 kG
Core Loss (100kHz, 500g)	277 mW/cm ³ (nom) 318 mW/cm ³ (max)
%Perm at DC Bias (200 Oe)	53.9% (nom) 46.1% (min)

