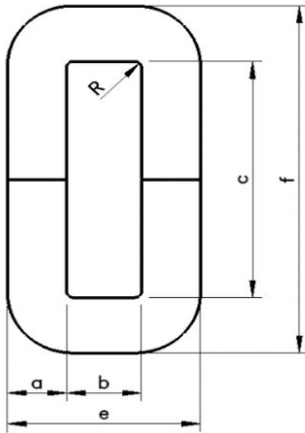




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	Dim (mm)	tol +/-
a	13.0	0.8
b	15.0	min
c	56.0	min
d	25.0	0.5
e	42.0	1.5
f	84.0	2.0
R	2.0	ref

A_e (cm ²)	L_e (cm)	Weight (g)	A_L (μ H/T ²)	Conditions
3.6	17.9	383 Ref	TBD	

Material	Nanocrystalline
Saturation Flux Density	1.25 T
Initial Permeability	80,000
Curie Temperature	560°C
Continuous Working Temperature	-40°C + 150°C
Density	7.25 ρ
Resistivity	130 $\mu\Omega$ /cm
Stacking Factor	≥ 0.75