



CMC030020015H

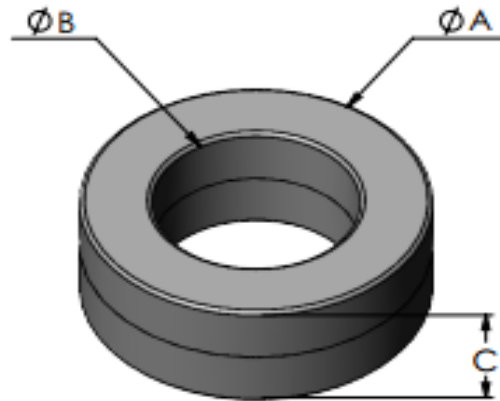
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Dimensions				
	Bare (mm)	tol +/-	Case (mm)	tol +/-
OD (A)	30.0	typ	33.6	0.50
ID (B)	20.0	typ	17.7	0.50
HT (C)	15.0	0.20	17.8	0.50

A_L ($\mu\text{H}/\text{T}^2$)	Conditions	
88.0 +/- 30%	10 kHz	2 mT
20.0 Min	100 kHz	2 mT

A_e (cm^2)	L_e (cm)	Weight (g)	Color
0.63	7.9	36.0 (Ref)	Black

PBT Class B 130°C



Material	Nanocrystalline
Saturation Flux Density	1.25 Tesla
Initial permeability	80,000
Curie Temperature	560 °C
Continuous working Temperature	-40 °C to +130 °C