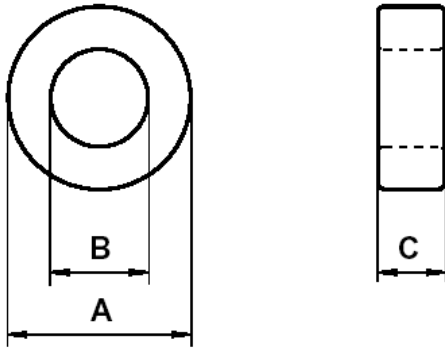


DIMENSIONS



(mm)	Uncoated Nominal:	Coated Min:	Coated Max:
O.D. (A)	20.6	20.36	21.34
I.D. (B)	12.7	11.93	12.97
Ht. (C)	6.35	6.39	6.91

Eff. Parameters		
A_e mm ²	l_e mm	V_e mm ³
24.6	50.3	1238

INDUCTANCE

A_L value (nH/T ²)	Test conditions	
2800 ± 20%	10 kHz	0.5 mT (For N = 1, use 2.6 mA), 25°C
≥ 0.9 x A_L @ 10 kHz	200 kHz	

ELECTRICAL LOSSES

$\tan \delta / \mu_i$	Test conditions
≤ 12 · 10 ⁻⁶	100 kHz, 0.5 mT, 25°C

COATING

Epoxy rated for 200°C continuous operation. Voltage breakdown rating 2,000 V _{DC} Min Wire-to-Wire.

NOTE

Spec. Modifications	Previous	Revised
2006.09.25	LF: General J material Breakdown voltage > 1,000 V	LF: Detail as indicated Breakdown voltage > 2,000 V _{DC}