

Appearance & Shape: To be free from any defect such as flow, burrs, unevenness etc, As per IEC standards. Effective Parameters irrespective of material grade (per piece)

- Effective Length ( $L_e$ ): 38.5 mm
- Effective Area ( $A_e$ ): 15.7mm<sup>2</sup>
- Effective Area ( $A_{Min}$ ): 15.7mm<sup>2</sup>
- Effective Volume ( $V_e$ ): 603mm<sup>3</sup>  
Approximate weight : 2.96g/pc



## T1605 OL (Un- Coated)

Test Conditions: 10kHz/150mV/CFR COIL,N=01/Lo=Zero/25°C

Material Grade	Initial Permeability ( $\mu_{iac}$ )	AL Value (nH)
CF196	2000 $\pm$ 20%	1025+30%/-20%
CF139	2100 $\pm$ 20%	1075+30%/-20%
CF130	3000 $\pm$ 20%	1550+30%/-20%
CF195A	5000 $\pm$ 20%	2600+30%/-20%
CF265	5000 $\pm$ 20%	2600+30%/-20%
CF190	6000 $\pm$ 20%	3100+30%/-20%
CF197	7000 $\pm$ 20%	3600+30%/-20%
CF199	9000 $\pm$ 20%	4600 $\pm$ 30%

## Dimensions(Un-coated Core)

Dimension	Nominal (in mm)	Maximum (in mm)	Minimum (in mm)
A	16.0	16.4	15.6
B	9.6	9.9	9.3
C	5.0	5.2	4.8

