

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): 53mm
- Effective Area (A_e): 13mm²
- Effective Area (A_{Min}): 13mm²
- Effective Volume (V_e): 688mm³

Approximate weight (without Gap): 3.8g/pc.

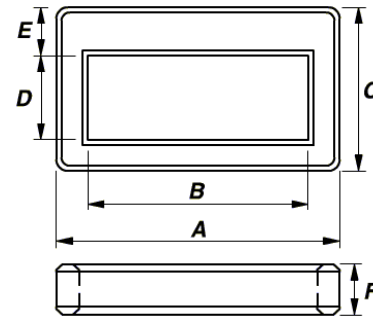
UT20 (OL)

Test Conditions: 10 kHz,100kHz,200kHz,400kHz/150mV/CFR COIL,N=01/Lo=Zero/25°C

Material grade	Initial Permeability (μ_{iac})	AL Value (nH) 10kHz/150mV	AL Value (nH) 100kHz/150mV	AL Value (nH) 200kHz/150mV	AL Value (nH) 400kHz/150mV	Ordering code
CF265	5000 ±20%	1550 +30%/-20%	1550 ±25%	1300 ±25%	1150 ±25%	CF265 UT20 OL
CF275	7000 ±20%	1850 +30%/-20%	1850 ±25%	-	-	CF275 UT20 OL

Dimensions :

Dimension	Nominal (in mm)	Maximum (in mm)	Minimum (in mm)
A	20.6	20.9	20.3
B	16.0	16.3	15.7
C	14.1	14.35	13.85
D	7.5	7.65	7.35
E	4.1	4.3	3.9
F	4.6	4.8	4.4



General Terms & Conditions



Checked By: A.K.
Approved By: B.S.
Authorized By: KSR
Date: 12-03-2016
Rev. No.: 01

Customer's Approval
Authorized Signatory:
Name:
Date:

General Terms & Conditions



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