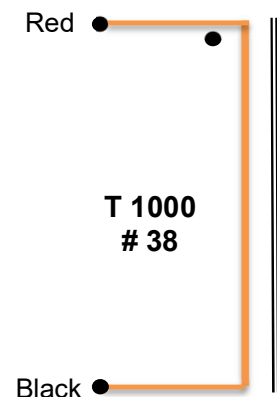
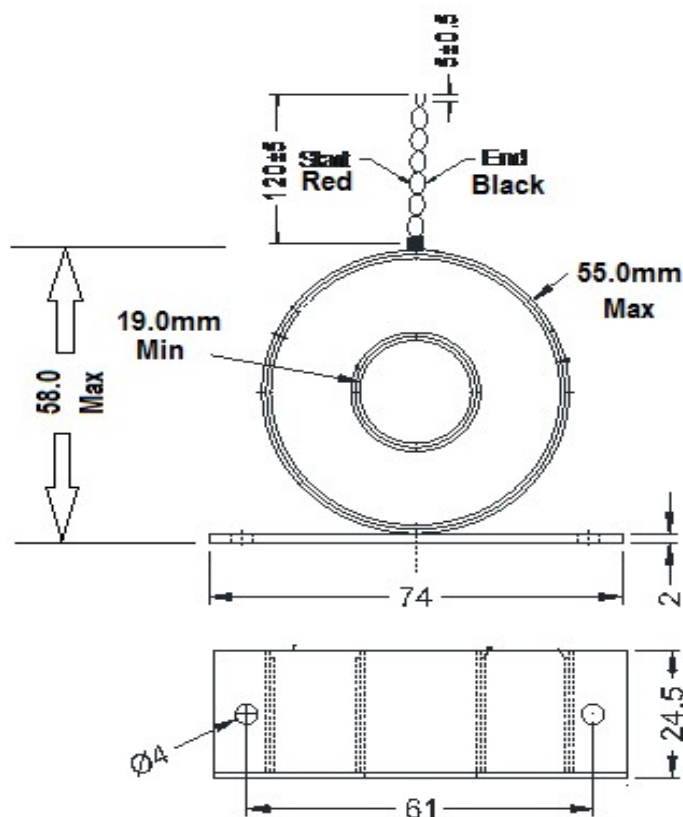


Electrical Specification:

Sl. No.	Parameters	Specified Value	Conditions	Testing Instrument
1	Sec. current at 100A primary current	97-103 mA		Ampere meter(ac) with milliampere meter(ac)
2	D.C. Resistance at Red-Black	30-50 Ω	25Deg. C	Resistance Meter

G.A. Diagram:

Connection Diagram:



Note:- 1. Core T38x30x10, CRGO.
2. Insert coil in plastic casing with mounting flange (GREY) (2447).
3. PVC Lead length 7/36 above casing should be 120 $\pm$ 5mm and tinning 5 $\pm$ 0.5mm.
4. Sticker CT-100A/100mA

0	04.09.24	
Rev.	Date	Description