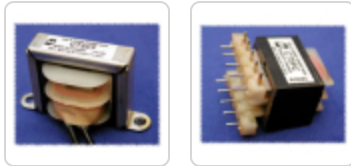


Current Transformer Small Current *CT5 Series*

Features

- Designed for a 5 amp. primary (maximum 20 Amp), secondary current 5 ma.
- 40 - 1,000 Hz. operation.
- Customer to supply primary winding (1 turn through open top of transformer bobbin).
- Two hole chassis mount or P.C. board pin mount.
- Both units have 5 ma. secondary for use with standard AC ammeters with 5 ma.movements.
- High accuracy windings (1%)



Application Data

To obtain current measurement:

1. Pass the wire carrying the current to be measured through the window of the CT transformer (acting as a primary winding).
2. Connect the CT secondary to an ammeter with a 5 mA movement.

Part No.	Style	Current Ratio		Overall Dimensions			Mounting Hole	Ship Wt. oz.
		Pri. / Sec.	H	D	W			
CT5CF	Chassis Mount	1000:1	1.25	1.10	2.06		0.19	2.6
CT5PC	PC Board Mount	1000:1	1.40	1.08	1.03		n/a	1.8



Tags: instrument transformer, small current, chassis mount, PCB mount, ammeter

Data subject to change without notice.