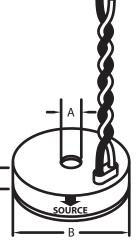
## Continental Control Systems

OLID CORE current transformers are available in a range of sizes and rated currents to meet your measurement needs.

Model CTT-0300-(xxx) 0.30" I.D.		Model CTT-0500-(xxx) 0.50" I.D.		Model CTT-0750-(xxx) .075" I.D.	
Rated Amps	ı	Rated Amps	Model Suffix (xxx)	Rated Amps	Model Suffix (xxx)
5	-005	15	-015	30	-30
15	-015	30	-030	50	-50
30	-030	50	-50	70	-70
		60	-60	100	-100

N	/lodel	Model		
	000-(xxx)	CTT-1250-(xxx)		
1.0	00" I.D.	1.25" I.D.		
Rated	Model	Rated	Model	
Amps	Suffix (xxx)	Amps	Suffix (xxx)	
50	-50	70	-070	
70	-70	100	-100	
100	-100	150	-150	
150	-150	200	-200	
200	-200	250	-250	
		300	-300	
		400	-400	



Series	Inside	Outside	Height
	Diameter	Diameter	
CTT-0300	0.30 in.	1.70 in.	0.75 in.
C11-0300	0.76 cm	4.32 cm	1.91 cm
CTT-0500	0.50 in.	1.90 in.	0.75 in.
C11-0500	1.27 cm	4.83 cm	1.91 cm
CTT-0750	0.75 in	2.10 in.	0.75 in.
C11-0750	1.91 cm	5.33 cm	1.91 cm
CTT-1000	1.00 in.	2.40 in.	0.80 in.
C11-1000	2.54 cm	6.10 cm	2.03 cm
CTT-1250	1.25 in.	2.70 in.	0.80 in.
C11-1250	3.18 cm	6.86 cm	2.03 cm



(888) 928-8663



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## SOLID CORE CURRENT TRANSFORMERS



0.333VAC

- No exposed metal parts on assembled transformer.
- Internal precision burden resistor across secondary.
- Epoxy encapsulated housing.
- Leads-8ft. twisted pair, 22 AWG.
- Accuracy is specified from 10% to 130% of rated current.
- RoHS Compliant

- UL & CE recognized for voltages up to 600VAC.
- Output is 0.333 VAC at rated current.
- Accuracy ± 1%.
- Phase angle < 1 degrees at 50% of rated current..
- The CTT family is designed for measuring service entrance and circuit currents where interruption during installation is permitted.