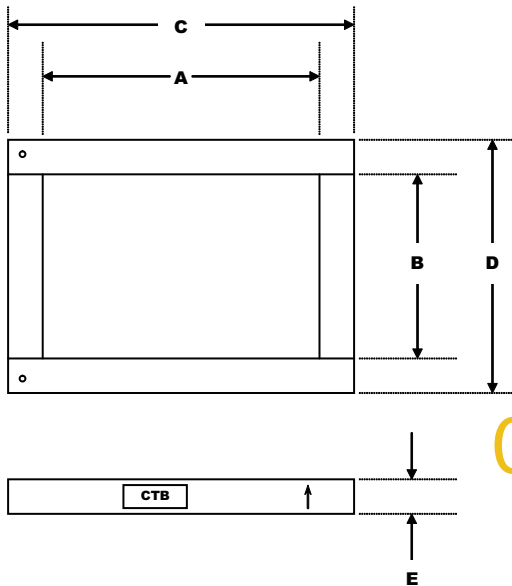


Output 0.333 VAC at rated current

BUS BAR CURRENT TRANSFORMERS are designed to meet your large diameter and high current applications needs. Split core bus-bar current transformers are available in a range of stock sizes and rated currents. Custom sizes and rated currents are also available to meet your measurement requirements.

Model	Dimensions				
	A	B	C	D	E
CTB-1.5x3.5-0800	3.5 in 90 mm	1.5 in 38 mm	5.0 in 127 mm	3.5 in 89 mm	1.1 in 28 mm
CTB-4.0x4.0-0800	4.0 in 102 mm	4.0 in 102 mm	6.0 in 153 mm	6.2 in 157 mm	1.0 in 25 mm
CTB-4.0x4.0-1200	4.0 in 102 mm	4.0 in 102 mm	6.0 in 153 mm	6.2 in 157 mm	1.0 in 25 mm
CTB-4.0x4.0-2000	4.0 in 102 mm	4.0 in 102 mm	6.0 in 153 mm	6.2 in 157 mm	1.0 in 25 mm
CTB-4.5x4.0-3000	4.5 in 114 mm	4.0 in 102 mm	7.2 in 183 mm	6.3 in 160 mm	1.0 in 25 mm



0.333 VAC Output
Easy Installation
Split Core



Bus Bar Stock Models	Rated Amps
CTB-1.5x3.5-0800	800
CTB-4.0x4.0-0800	800
CTB-4.0x4.0-1200	1200
CTB-4.0x4.0-2000	2000
CTB-4.5x4.0-3000	3000

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sales@ccontrolsyst.com
www.wattnode.com

- No exposed metal parts on assembled split core bus-bar current transformers
- Internal precision burden resistor across secondary
- Plastic housing tested to UL506 and ANSI C57.13
- Leads-8ft. twisted pair, 20 AWG, 600V
- Shrouded core blades for protection during installation
- Output is 0.333 Vac at rated current
- Accuracy $\pm 1.5\%$ from 10% to 100% of rated current
- Phase angle ± 1.5 degrees at 50% of rated current
- Nylon screws for secure split-core installation
- UL recognized for voltages up to 600Vac
- RoHS Compliant