

Low Voltage AC Current Transformers

Revenue-Grade • Split-Core • Solid-Core • Customs

Current Transformers

ACCU-CT® SPLIT-CORE CTs

- Patented technology providing low phase angle error
- Accuracy: standard (0.75%), C0.6 (0.5%), C0.3 (0.2%)
- Wide Current Range: 1% to 120%
- Standard Size: 0.75" or 1.25" oblong, 5 to 600 amps
- Output Options: 0.333 Vac, 1 Vac, 100 mA, no load & high frequency
- UL Listed, UL 2808, (XOBA), CE, RoHS compliant



CTML & CTS SPLIT-CORE CTs

- Accuracy $\pm 1\%$, general purpose split-core CTs
- Mini size 0.35" and 2" x 2" opening, 5 to 1200 amps
- Split-core design for easy installation
- Standard sizes available for single and parallel feeds
- Safe, low voltage 0.333 Vac output



CTBL BUS BAR CTs

- Designed for current installations to 6000 amps
- Ideal for large conductors and bus bars
- Split-core design for easy installation
- Stock and custom sizes available
- Safe, low voltage 0.333 Vac output



CTRC ROGOWSKI COIL CTs

- Flexible rope-like split-core CT, accuracy $\pm 1\%$
- A solution for limited space locations 250 to 6000 amps
- Provides excellent linearity and low 0.5° phase angle
- Ideal for large or irregular-shaped conductors
- Standard sizes from 3" up to 12" diameter



CTT SOLID-CORE CTs

- Accuracy $\pm 1\%$, low-cost, solid-core CT
- Ideal for new construction
- Permanent installation prevents tampering
- Standard sizes up to 1.25" ID, 5 to 400 amps
- Safe, low voltage 0.333 Vac output



Accu-CT is a registered trademark of Continental Control Systems, LLC.

2150 Miller Drive, Suite A
Longmont CO 80501 • USA
sales@ctlsys.com • www.ctlsys.com
(888) 928-8663 • Fax (303) 444-2903

CTLC-10.30.17: Specifications are subject to change