

AC-PRO CTs

AC-PRO FAMILY

CURRENT TRANSFORMERS

All CTs are specifically designed for use with the AC-PRO family of trip units.

Phase CTs



1600/800 AMP PHASE CT

- ❑ Primary ratings available range from 100A up to 6000A.
- ❑ Each Utility Relay CT is tapped for added versatility.
- ❑ The standard secondary rating is 1.0A.



DS 416, 1600/1200/800/400 AMP PHASE CT

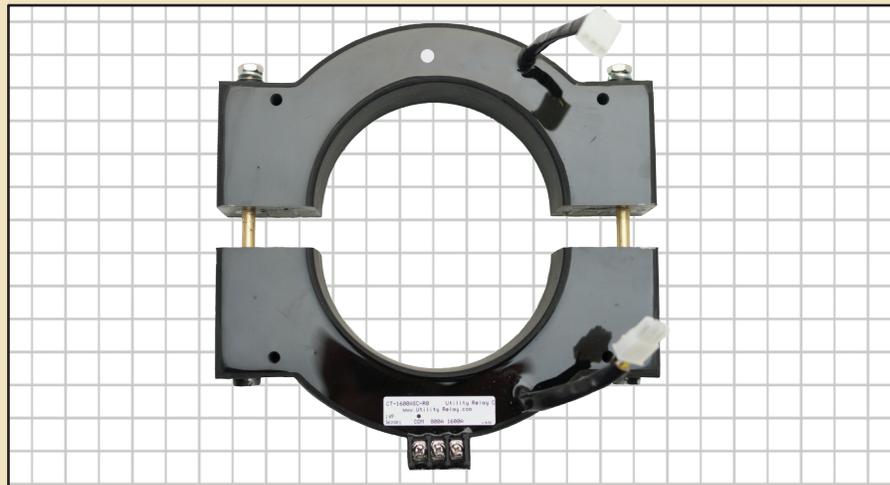


CT Turns Counter Testing

Utility Relay Company manufactures many of our CTs at our Chagrin Falls, Ohio facility. Each CT is ratio and polarity tested several times during production.

Whether made at our facility or custom made for us by our suppliers, URC completely controls the design and performance of each CT.

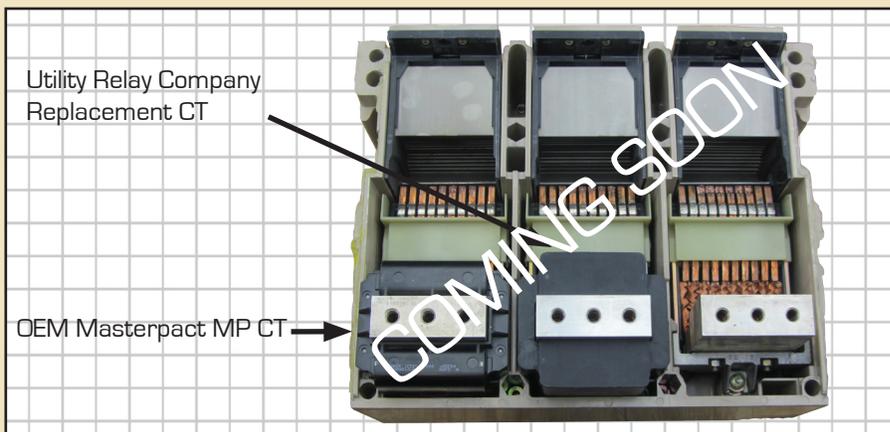
Split Core Neutral CTs



Utility Relay Company manufactures split core CTs for use as neutral CTs in 4 wire systems. The split cores make it very easy to install the CT on existing bus or cable. Each split core has phenolic plates with punch outs to match standard sizes/shapes of cable or bus-work.

- ❑ URC split core CTs are designed for use as neutral CTs only
- ❑ Each split core is dual tapped at full and half with a standard 1.0A secondary.
- ❑ The split core CTs are available from 225A to 4000A

Masterpact MP Replacement CTs



Replacement CTs are available for use with the AC-PRO-MP trip units on Square D & Merlin Gerin Masterpact MP breakers. The replacement CTs have the exact form, fit and function of the original CTs and allows the life of Masterpact breakers to be extended.

If you have any questions about our CTs please contact us.

