

Putting It All Together

Features

(See back for product identification)

R9000EE (MTR-03 pages 82-83)

Bussed Termination Enclosures:

- For termination of power utility supply cables.
- Pad lockable.
- 100-1200 Ampere.

R1124HEE

Bussed Gutter: Intended for use as a distribution point for multiple load applications.

R11 Series (MTR-03 pages 76-79)

- 400-1200 Ampere.
- Unique "Clover leaf" knockouts allow for easy installation of all TB units without the need for conduit.
- Load lugs pre-installed - one set per meter position.



R10 Series (MTR-03 pages 80-81)

- 400-2000 Ampere.
- 2-10 foot lengths.

121413 (MTR-03 pages 98-105)

20 Ampere, Current Transformer Rated With Test Switch Provision:

- For use with separate CT enclosure.
- Add prefix "W" for pre-wired, installed test switch.

127TB (MTR-03 pages 30-74)

TB Series (safety socket):

- For commercial applications.
- 100-200 Ampere.
- Available with main breakers, fusible pull-outs and load center combinations.

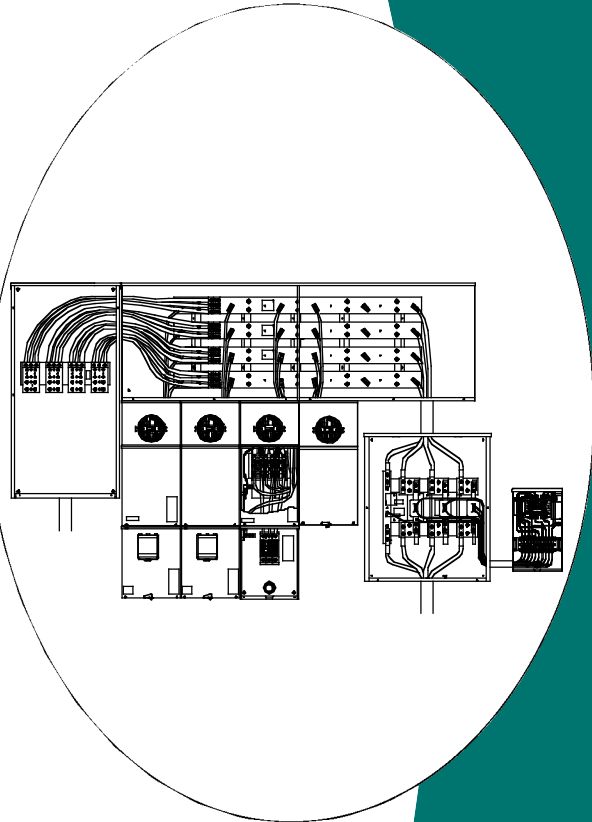
303611RTCT (MTR-03 pages 106-109)

Utility/Current Transformer Enclosures:

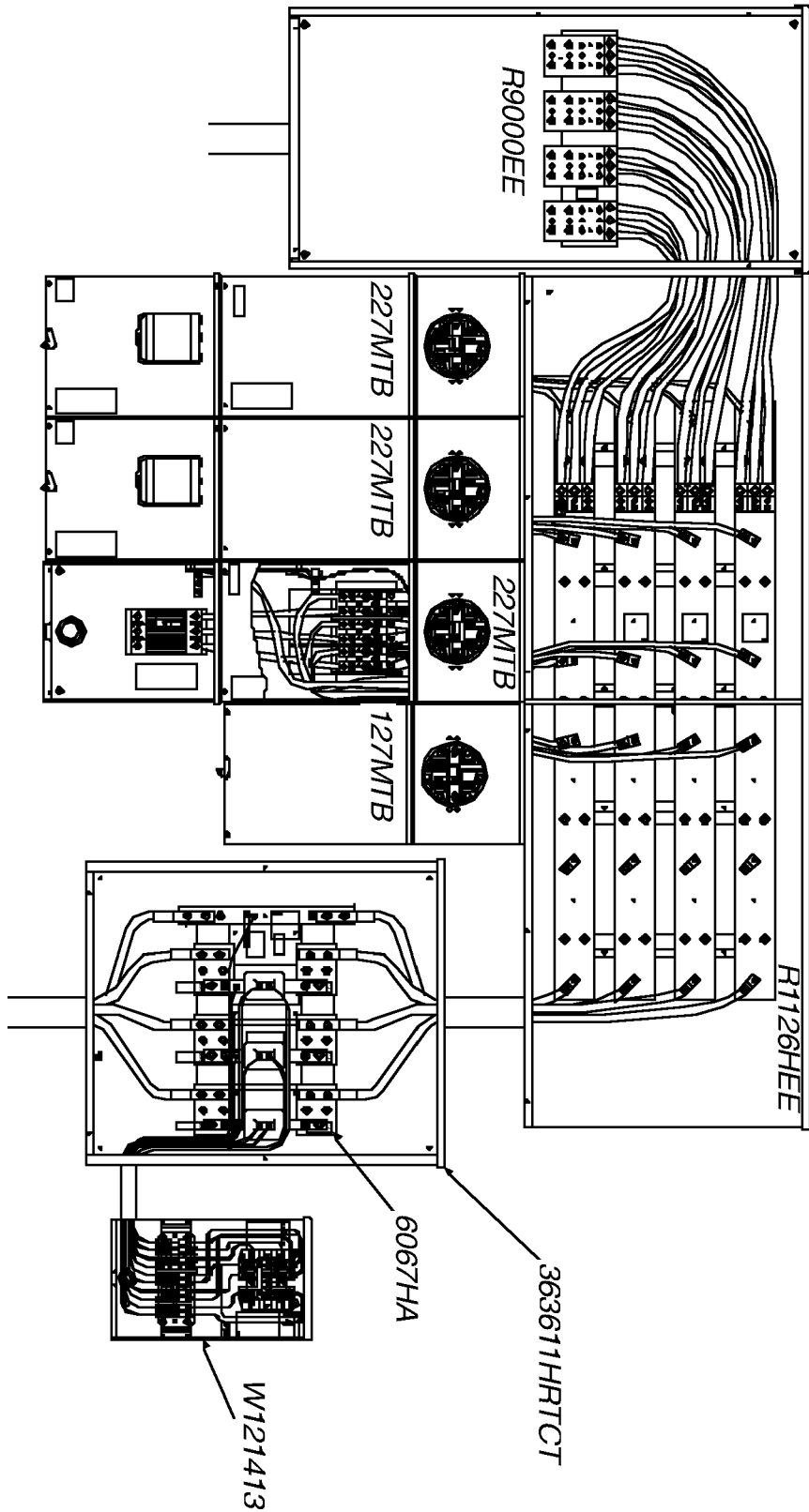
- Designed to house current transformers 400-800 Ampere, bussed current transformer mounting bases.
- Hinged covers available on HRTCT series.

6067HA (MTR-03 pages 110-111)

- Stud/Stud, Lug/Lug, and Lug/Stud configurations.
- 10K and 50KAIC rating.
- For use with bar type CT that meet ANSI C12.11.



- Labor savings.
- Aesthetically pleasing to the eye.
- Versatile installation.
- Takes up less real estate.
- Perfect for strip mall & other commercial applications.



Cooper B-Line
 509 W. Monroe Street, Highland, Illinois 62249
 Phone: 800-851-7415 • Fax: 618-654-1917
www.cooperbline.com

