

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150809-E7819  
**Report Reference** E7819-19881019  
**Issue Date** 2017-AUGUST-09

**Issued to:** EATON  
1000 CHERRINGTON PKY  
MOON TOWNSHIP PA 15108

**This is to certify that representative samples of** Circuit Breakers, Molded Case and Circuit-breaker Enclosures  
(See Addendum For Additional Model Information.)

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** ANSI/UL 489, "Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures."

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150809-E7819  
**Report Reference** E7819-19881019  
**Issue Date** 2017-AUGUST-09

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## Addendum -

Products Covered:

Type – RD, CRD, RDC, CRDC, RGH, RGHC, RGC, RGCC, and E2R (3-pole only) with a maximum rating of 2500A, 600 V ac in two, three and four pole configuration, fixed and drawout mounted.

Ratings:

Breaker Type	Frequency (Hz)	Interrupting Capacity (kA)		
		240 V ac	480 V ac	600 V ac
RD, CRD	50/60	125	65	50
RDC, CRDC	50/60	200	100	65
RGH, RGHC	50/60	125	65	50
RGC, RGCC	50/60	200	100	65
E2R	50/60	125	65	50

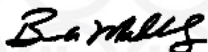
Continuous Ratings - 800-1600 A, 1000-2000 and 1200-2500 A.

Each circuit breaker frame will accept a factory-installed interchangeable electronic trip unit. Trip units may be of the Seltronic (RS), Digitrip RMS, or Digitrip 310+ types.

The 100 percent rated RD and RG breakers are identified with the Letters "C". The "C" is in beginning of the catalog number for the RD style and at the end of the catalog number for the RG styles.

Digitrip 310+ trip units are available with the following features which are user adjustable using the adjustable switches mounted on the face of the trip unit.

- Long Delay Time (LDT)
- Short Delay Pickup (SDPU)
- Short Delay Time (SDT/GFT)
- Ground Fault Pickup (GFPU)
- Ground Fault Time (SDT/GFT)
- Remote Maintenance Mode
- Instantaneous (INST)
- Zone Selective Interlock (ZSI)
- Ground Fault Alarm/High Load Alarm Relay
- Cause of trip



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

