## CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date 20130816 – E7819 E7819 - 19910906 2013-August-16

Issued to: EATON 1000 CHERRINGTON PKY MOON TOWNSHIP, PA 15108 USA

This is to certify that representative samples of

Arc-fault Circuit Interrupters, Branch/Feeder Type Molded case circuit breakers, Types GHB, GHC, GD, GDB, ECB, GI, HGHB, HGHC, GPS, GHB-HID, and GHC-HID. (See following page 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<br/>www.ul.com/database for additional information

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

The UL Listing Mark generally includes the following elements: the symbol UL in a circle: W with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney

William R. Carney, Director, North American Certification Programs



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

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

## Ratings:

Types	Poles	<u>V ac</u>	<u>V dc (+)</u>
GHB/GHC		277	125
GHB/GHC	2	277/480	125/250
GHB/GHC	3	277/480	125/250
GD	3	480	125/250
GD (++)	2	480	125/250
GDB(++)	2	480	125/250
GDB	3	480	125/250
ECB	3	480	125/250
GI(+++)	3	240	LVILVILV
GI(+++)	3	277/480	~~~~~
HGHB(++++)		277	125
HGHC(++++)		277	125
GHB-HID(+++++)	<b>VLAPLA</b>	277	「人」、「人」、「人」、
GHC-HID(+++++)		277	$\times \times \times$
GPS	3	480	I. VII. VII. V

(+) - 70 A maximum for single pole, 100 A for 2-pole.

(++) - 15 through 50 A only for 2-pole breaker.

(+++) - 15 through 60 A only.

(++++) - 15 through 30 A only.

(+++++) - 15 and 20 A only.

William R. Carney

William R. Carney, Director, North American Certification Programs



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