



Underwriters Laboratories Inc.®

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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 251093-E82615A
ISSUE DATE: October 25, 1993

Issued to: Siemens Energy & Automation Inc.
811 N Main Street
Bellefontaine, OH 43311, USA

Report Reference: E82615, November 16, 1982


This is to Certify that
representative samples of: **Molded-Case Circuit Breakers, Types BL, QP and BQ**

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

Standard(s) for Safety: UL 489, Molded-Case Circuit Breakers
and Circuit-Breaker Enclosures

Additional Information:
These are one, two and three pole, uncompensated 40 C type,
non-interchangeable trip unit, molded-case circuit breakers. One pole
breakers are rated 15-70 A, 120/240 V ac, two pole breakers are rated
15-125 A, 120/240 V ac or 240 V ac, and three pole breakers are rated
15-100 A, 240 V ac. Current interrupting ratings are as follows:
10,000A at 120/240 V ac or 240 V ac, 50/60 Hz.

**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 four elements as follows: the name "Underwriters Laboratories Inc." in various
forms and type styles, or abbreviations such as "Und. Lab. Inc.", or the symbol "UL in a circle" - ; the word
"Listed"; a control number (may be alphanumeric) assigned by UL; and, the product or category name (product
identifier) as indicated in the appropriate UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
Underwriters Laboratories Inc.

Review Engineer: 
Underwriters Laboratories Inc.



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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 251093-E82615B
ISSUE DATE: October 25, 1993

Issued to: Siemens Energy & Automation Inc.
811 N Main Street
Bellefontaine, OH 43311, USA

Report Reference: E82615, November 16, 1982

This is to Certify that
representative samples of: Molded-Case Circuit Breakers, Types BLH, QPH
and BQH.


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

Standard(s) for Safety: UL 489, Molded-Case Circuit Breakers
and Circuit-Breaker Enclosures

Additional Information:

These are one, two and three pole, uncompensated 40 C type,
non-interchangeable trip unit, molded-case circuit breakers. One pole
breakers are rated 15-70 A, 120/240 V ac, two pole breakers are rated
15-125 A, 120/240 V ac or 240 V ac, and three pole breakers are rated
15-100 A, 240 V ac. Current interrupting ratings are as follows:
22,000A at 120/240 V ac or 240 V ac, 50/60 Hz.

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

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forms and type styles, or abbreviations such as "Und. Lab. Inc.", or the symbol "UL in a circle" - ; the word
"Listed"; a control number (may be alphanumeric) assigned by UL; and, the product or category name (product
identifier) as indicated in the appropriate UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
Underwriters Laboratories Inc.

Review Engineer: 
Underwriters Laboratories Inc.



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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 251093-E82615C
ISSUE DATE: October 25, 1993

Issued to: Siemens Energy & Automation Inc.
811 N Main Street
Bellefontaine, OH 43311, USA

Report Reference: E82615, November 16, 1982


This is to Certify that representative samples of:
Molded-Case Circuit Breakers, Types HBL, HQP and HBQ.

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

Standard(s) for Safety:
UL 489, Molded-Case Circuit Breakers and Circuit-Breaker Enclosures

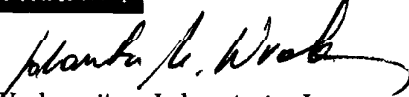
Additional Information:
These are one, two and three pole, uncompensated 40 C type, non-interchangeable trip unit, molded-case circuit breakers. One pole breakers are rated 15-70 A, 120/240 V ac, two pole breakers are rated 15-125 A, 120/240 V ac or 240 V ac, and three pole breakers are rated 15-100 A, 240 V ac. Current interrupting ratings are as follows: 65,000 A at 120/240 V ac or 240 V ac, 50/60 Hz.

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 four elements as follows: the name "Underwriters Laboratories Inc." in various forms and type styles, or abbreviations such as "Und. Lab. Inc.", or the symbol "UL in a circle" - ; the word "Listed"; a control number (may be alphanumeric) assigned by UL; and, the product or category name (product identifier) as indicated in the appropriate ILL Directory

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

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Review Engineer: 
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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 200198 - E82615C
ISSUE DATE: January 20, 1998

Issued to: Siemens Energy & Automation Inc.
5400 Triangle Pky.
Norcross, GA 30092 USA

Report Reference: E82615, September 21, 1982

This is to Certify that representative samples of: Molded-Case Circuit Breakers, Type MP-T

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

Standard(s) for Safety: UL 489, Molded-Case Circuit Breakers and Circuit-Breaker Enclosures.


Additional Information:


These are one, two and three pole, uncompensated 40 C type, non-interchangeable trip unit, molded-case circuit breakers. One pole breakers are rated 15-70 A, 120/240 V ac; two pole breakers are rated 15-125 A, 120/240 V ac or 240 V ac, and three pole breakers are rated 15-100 A, 240 V ac. Current interrupting rating is 10 KA at 120/240 V ac or 240 V ac, 50/60 Hz.

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 four elements as follows: the name "Underwriters Laboratories Inc." in various forms and type styles, or abbreviations such as "Und. Lab. Inc.", or the symbol "UL in a circle" (UL); the word "Listed"; a control number (may be alphanumeric) assigned by UL; and the product or category name (product identifier), as indicated in the appropriate UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
Underwriters Laboratories Inc.
Nikola Momcilovic

Review Engineer: 
Underwriters Laboratories Inc.
A. M. Ramirez



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CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 2001198 - E82615D
ISSUE DATE: January 20, 1998

Issued to: Siemens Energy & Automation Inc.
5400 Triangle Pky.
Norcross, GA 30092 USA

Report Reference: E82615, November 16, 1982

This is to Certify that representative samples of: Molded-Case Circuit Breakers, Types MP-HT and MP-MT

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

Standard(s) for Safety: UL 489, Molded-Case Circuit Breakers and Circuit-Breaker Enclosures.

Additional Information:

These are one, two and three-pole, uncompensated 40 C type, non-interchangeable trip unit, molded case circuit breakers. One pole breakers are rated 15-70 A, 120/240 V ac; two pole breakers are rated 15-125 A, 120/240 V ac, and three pole breakers are rated 15-100 A, 240 V ac. Current interrupting ratings are as follows:

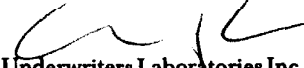
MP-HT 22 KA at 120/240 V ac or 240 V ac, 50/60 Hz.
MP-MT 65 KA at 120/240 V ac or 240 V ac, 50/60 Hz.

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LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
Underwriters Laboratories Inc.
Nikola Momcilovic

Review Engineer: 
Underwriters Laboratories Inc.
A. M. Ramirez