

Certificate of Compliance

Certificate Number 20050202-E7819D
Report Reference E7819, October 2, 1989
Issue Date 2005 February 2

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Issued to: **Cutler-Hammer Inc, Sub. of Eaton Corp.**

170 Industry Dr. - RIDC Park West
Pittsburgh, PA. 15275 USA

*This is to certify that
representative samples of*

Molded Case Circuit Breakers


type LD, CLD, LDB, CLDB, CHLD, HLD, HLDB, CHLDB, CLDC, LDC,
LDCB, CLDCB, HLD-DC, LI & LG with a maximum rating of 600 A, 600 V ac,
and 250 V dc in two, three or four pole configurations and 600 V dc in three pole
configuration.

*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, Molded-Case Switches and
Circuit Breaker Enclosures."

Additional Information: See Addendum For Ratings 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:
 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

Issued by: *Susan Amir*
Susan Amir, Project Handler
Underwriters Laboratories Inc.

Reviewed by: *Mike Mayes*
Mike Mayes, Lead Engineering Associate
Underwriters Laboratories Inc.

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

ELECTRICAL RATINGS:

Interrupting Capacity, kA -

| Type | Freq., Hz. | 240 Vac | 480 Vac | 600 Vac | 250 Vdc | +600 Vdc |
|-------------------------------|------------|---------|---------|---------|---------|----------|
| CLD, LD, LDB CLDB | 50/60 | 65 | 35 | 25 | 22 | --- |
| CHLD, HLD, HLDB CHLDB | 50/60 | 100 | 65 | 35 | 25 | --- |
| CLDC, LDC, LDCB CLDCB | 50/60 | 200 | 100 | 50 | 30 | --- |
| HLD-DC (3 poles in series) | dc | --- | --- | --- | 42 | 35 |
| LI | 50/60 | 35 | 20 | --- | 20 | --- |
| LG | 50/60 | 18 | 14 | 10 | --- | --- |

Maximum Continuous Current Ratings - 600 amps.
The "C" prefix represents a 100% rating.

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