



Certificate of Compliance

Certificate Number: LR 43556-91

Revision: LR 43556-156

Date Issued: September 4, 1996

Issued To: Westinghouse
Cutler-Hammer Inc.
Sub. of Eaton Corp. DBA
Technology and Quality Center
170 Industry Dr., RIDC Park W.
Pittsburgh, PA 15275
USA

The products listed below are eligible to bear the CSA Mark.

Issued By: S. Jeffery, CET
Toronto, ON Canada

Signature

CLASS 1432 01 - CIRCUIT BREAKERS - Moulded Case Type

PRODUCTS

Circuit breakers, moulded case type, ND-frame, Series C, Type ND, HND and NDC, 400-800A, 600-1200A, 600V ac, 2-, 3- and 4-pole configurations.



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Notes:

1. These circuit breakers may be marked with the following high current interrupting ratings in RMS symmetrical kilo amps.

<u>Type</u>	<u>Frequency (Hz)</u>	<u>Interrupting Capacity (kA)</u>		
		<u>240V ac</u>	<u>480V ac</u>	<u>600V ac</u>
ND	50/60	65	50	25
HND	50/60	100	65	35
NDC	50/60	200	100	50

2. When factory sealed, Types ND, HND and NDC circuit breakers are suitable for use with reversed line/load connections.
3. Types ND, HND and NDC circuit breakers are supplied with Types NES solid state trip units and Digitrip Optim Trip Units.
4. Type Digitrip 310 NES solid state trip units are non-interchangeable between the 800 and 1200A frame.
5. Three pole devices are suitable for use on single phase ac circuits.
6. The mechanism is trip free of the handle which assumes a mid-position between on and off upon automatic tripping.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 5.1-M91 - Moulded Case Circuit Breakers