



Certificate of Compliance

Certificate Number: LR 43556-10

Revision: LR 43556-154

Date Issued: July 22, 1996

Issued To: WESTINGHOUSE ELECTRIC CORP.
Technical Center
RIDC Park W.
170 Industry Dr.
Pittsburgh, PA 15275
Attention: Mr. Clive Kimblin

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

Issued By: S. Jeffery
Toronto, ON Canada

Signature

CLASS

CLASS 1432 01 - CIRCUIT BREAKERS - Moulded Case Type

PRODUCTS

Circuit breakers, moulded case type, F-frame, Series C, Type FDB, 15-225A; 2-4 pole, 600V ac and less, 250V dc and less.

Notes:

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

Type	Poles	Volts ac (50/60Hz)			Volts dc
		240	480	600	250
FDB	2, 3, 4	18	14	14	10

2. The mechanism is trip-free of the handle which assumes a mid-position between "ON" and "OFF" upon automatic tripping.



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3. These circuit breakers are suitable for reversed "Line" and "Load" connections.
4. Three pole breakers are suitable for use on single phase ac circuits using the two outside poles.
5. Type designations may be with or without Suffix "L". Suffix Letter "L" designates wire connectors provided at both ends. No suffix letter indicates wire connectors provided on one end only, or breakers may be used optionally without wire connectors or keeper nuts at either end.
6. These circuit breakers are suitable for use with CU and AL conductors rated 75C (100A and less ratings may use 60/75C conductors).
7. Accessories for use with these circuit breakers are described in Report LR 43556-12.
8. These circuit breakers have a push to trip feature.
9. These circuit breakers are thermally uncompensated calibrated to 40C, Option B requirements.
10. These circuit breakers are factory sealed.
11. Wire connectors may be factory installed or supplied in kit form for field installation.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No.	5-M1986	- Moulded Case Circuit Breakers
Electrical Bulletin	1165A	- Requirements for Wire Connectors for Use with No 12 AWG or Larger Aluminum Wires