



STANDARDS DIVISION

OTTAWA, June 12, 1957.

TYPE APPROVALCANADIAN WESTINGHOUSE TYPE "CB-8" POLYPHASE WATTHOUR METER

The apparatus specified herein has been duly approved by the Standards Division under the provisions of the Electricity Inspection Act, Chapter 94, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "CB-8" Polyphase Watthour Meter, manufactured by the Canadian Westinghouse Company Limited, Hamilton, Ontario.

Rating of Apparatus:

Nominal Amperes	2.5, 5.0
Maximum Amperes	7.5, 15.0
Rated Voltage	115, 230, 460, 575 or 120, 240, 480, 600
Frequency	60 cycles
Circuit	2½-element polyphase.

Description: The type "CB-8" watthour meter is fundamentally the same as the types "CS-8" and "CA-8" approved under Circular SD-EA.34, July 19, 1950, except that it is mounted in a glass or flexitest case as described and approved under SD-EA.37, September 18, 1950. The modifications approved under Circular SD-EA.221 may be applied to this meter.

The meter is approved for use with any of the following registers:-
Clock type with 4 or 5 dials
Sweep dial
"RW" demand register
"RW-2" demand register.

E. F. Power,
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Ref: A-666

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