

TRADE AND COMMERCE

STANDARDS BRANCH

OTTAWA August 28, 1959.

TYPE APPROVAL

CANADIAN WESTINGHOUSE TYPE *D" CYCLOMETER REGISTER WITH MULTIPLIER OF *10"

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

Apparatus Approved: Type "D" Cyclometer Register with multiplier of "10", manufactured by the Canadian Westinghouse Company Limited, Hamilton, Ontario.

Rating of Apparatus: This register may be used only with single-phase types "DA" and "DS" watthour meters rated 0.75-100 amperes, 230 or 240 volts, 3-wire, 60-cycle. Register ratio 277-7/9.

Description: This register is similar in design and finish to that previously approved under Circulars SD-EA.265 of October 15, 1956 and SD-EA.394 of March 16, 1959 with the exception that the test dial has been moved 9/16 inch to the left from the position it occupied in the 27-7/9 register ratio. The shaft in the new position then becomes part of the ratio train and meshes with the test dial shaft. The multiplier "10" is on a plate attached by a screw to the upper left corner of the register.

G.F. Cower

E. F. Power, Assistant Director (E&G), Standards Branch.

R. W. MacLean, Director, Standards Branch.

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