



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

SD-EA.74

OTTAWA, February 22, 1952.

MODIFICATION OF TYPE APPROVAL

PACKARD TYPE "PA" POLYPHASE WATTHOUR METER

The modification to the apparatus specified herein has been duly approved by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, as amended, and the modified apparatus may be admitted to verification in Canada.

Apparatus Modified: Type "PA" Polyphase Watthour Meter, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus: All previously-approved ratings of the above-named meter (see Approval Circular NRC-32 of January 27, 1933)

Modification: This revision is a further modification to the power factor adjustment and involves using the binding post and resistance wire supported by the wire pigtail, as in the original construction, except that the adjustment is brought to the front of the meter through an insulating bushing which fits snugly over the wire leads. It is intended that this arrangement will replace, on new meters, the previous modification approved under SD-EA.62, dated May 8, 1951. This approval also covers the re-building of some of the older type "PA" meters to include this modification.

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