



CANADA

SD. EA. 45

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, November 28, 1950.

NOTIFICATION OF TYPE APPROVAL

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

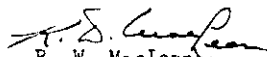
Apparatus Approved: Type "MV" 2300-volt Metering Outfit, manufactured by the Packard Electric Company, Limited, St. Catharines, Ontario.


Rating of Apparatus:

Volts	2300
Cycles	60
Phase	1
Wire	2
Meter Amperes	1 to 50
Meter Volts	115
Burden	10 VA.

Description: The unit consists of a small auto transformer, rated at 2300/115 volts, and a single-phase watt-hour or demand meter, all housed in a weather-proof metal case with hinged front cover and glass window. It is designed for outdoor mounting on a pole line and connected to a 2300-volt source. The output, also at 2300 volts, is then available for rural lines or small industries. The housing is connected to ground at the top mounting stud.

Limitation of Approval: Approved for use with any approved meter imposing a burden of not more than 10 VA.


R. W. MacLean,
Director,
Standards Division.


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

PACKARD TYPE "MV" 2300-VOLT METERING OUTFIT

