



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, August 14, 1950.

NOTIFICATION OF TYPE APPROVAL

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

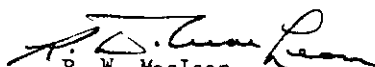
Apparatus Approved: Types "A1SW" and "A1AW" Single-Phase, Three-Wire, Watthour Meters, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

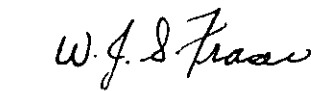
Rating of Apparatus: Rated Amperes 25
Voltage 115/230
Wire 3
Phase 1
Frequency 25 cycles
Watthour Constant (K_h) 3.333

Description: These meters are essentially the same as the types "A1S" and "A1A" meters of the same rating, the only differences being the changed gearing in the register, and re-calibration to the new constant.

Registers: Any approved register with the proper register ratio (i.e. 30), either clock or cyclometer, may be used with these meters.

Additional Approval: Under this approval the Packard Electric Company Limited has permission to convert any existing types "A1S" and "A1A" meters of the above rating to this new type and speed by changing the gears in the register, re-calibration, and the provision of a new nameplate which shall show the new type designation, new watthour constant, and have an "X" after the serial number.


R. W. MacLean,
Director,
Standards Division.


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