

TRADE AND COMMERCE  
CANADA

SD-EA. 356

## STANDARDS DIVISION

OTTAWA May 26, 1958.

TYPE APPROVALPACKARD TYPES "B2A" AND "B2S" SINGLE-PHASE WATTHOUR METERS

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.

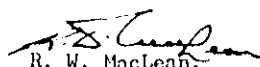
Apparatus Approved: Types "B2A" and "B2S" Single-Phase Watthour Meters, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus:	<u>2-Wire</u>	<u>3-Wire</u>
Current Range .....	.12-10 amperes* .5-50 amperes*	.75-100 amperes* 2-200 amperes
Voltages .....	115, 230, 460, 575 or 120, 240, 480, 600	230 or 240
Frequency .....	50 or 60 cycles	
Wh .....	Basic constant for	
	.12-10 range = .3 .5-50 range = .9	.75-100 range = 3.6 2-200 range = 12

\* previously approved for 60-cycle operation only.

Description: This circular extends approval of the "B2A" and "B2S" meters, listed in Approval Circular SD-EA.342 of March 4, 1958, to include the 2-200 ampere rating and the 50-cycle operation of all approved ratings.

Limitations: The 2-200 ampere rating in the "A" base is intended for use only with a high-capacity connection box and the same rating in the "S" base is intended for use only with a high-capacity socket.

  
R. W. MacLean,  
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Standards Division.

  
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Ref: A-728A & A-728B

