

N.R.C. 96
Electricity.

DEPARTMENT OF TRADE AND COMMERCE
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, April 6, 1937.

TO DISTRICT INSPECTORS OF
ELECTRICITY AND GAS

RE: Type Approval of "ALA"
Packard Watthour Meter.

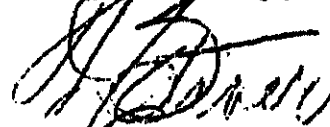
Dear Sirs:

This is to advise you that the type "ALA" watthour meter, manufactured by the Packard Electric Company of St. Catharines, Ontario, has been approved by the National Research Council for use in Canada in the following capacities:

Amperes:	5, 10, 15, 25 and 50;
Volts:	115, 230, 460 and 575;
Cycles:	25 and 60;
Register:	Clock and cyclometer;
Wire:	Single phase, 2 and 3 wire.

This meter is the type "A1" watthour meter approved by the National Research Council October, 1935, N.R.C. 80, with the meter element mounted on the standard A base used by the Canadian General Electric Company and the Sangamo Company. The electrical characteristics of the type "ALA" meter are the same as the type "A1" meter.

Yours truly,



Director.

JLS/mee