

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, May 9, 1939.

TO DISTRICT INSPECTORS OF  
ELECTRICITY AND GAS

(Canada)  
Re: Approval of Westinghouse  
type "CS-7" Polyphase  
Watt-hour Meters.

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Dear Sirs:

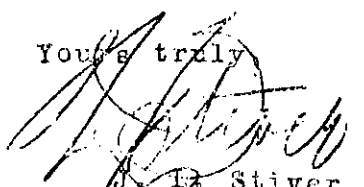
This is to advise you that the type "CS-7" polyphase watt-hour meter, manufactured by the Canadian Westinghouse Company, Ltd., Hamilton, Ontario, is approved by the National Research Council for use in Canada under the following conditions:

Circuit: 3-phase, 3-wire delta, one phase of which is tapped to provide service at 115, 230 volts, 3-wire;  
Voltage: 230 volts only;  
Current: 5, 10, 15, 25 and 50 amperes;  
Frequency: 60 cycle.

This type of meter is intended for metering 3-phase, 3-wire power and single-phase, 2- or 3-wire lighting loads taken from a 3-phase, 3-wire delta service where one phase is tapped to provide single-phase service.

This meter has two dissimilar electromagnets. One element has a two-wire current winding and the other a three-wire current winding. Both potential coils are wound for 230 volts. The meters have seven terminals and they are suitable only for self-contained service.

Yours truly,

  
J. H. Stiver,  
Director.

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