

DEPARTMENT OF TRADE AND COMMERCE
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, January 7th, 1935.

District Inspectors of Electricity & Gas:

Re- Approval of Westinghouse Type RA Duplex Recording
Demand Watthour Meter and Reactive Component Compensator

Dear Sirs,

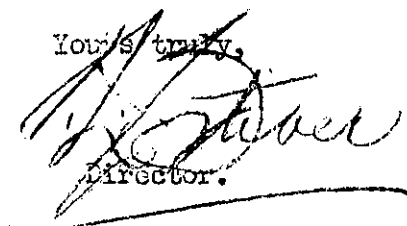
I beg to advise you that the Westinghouse Type RA Duplex Recording Demand Watthour Meter, manufactured by the Canadian Westinghouse Company, Hamilton, Ontario, has been approved by the National Research Council for use in Canada in the following capacities:-

Amperes - 5
Voltages - 115, 230, 460, 575, 660
Frequencies- 25 and 60 cycles
Time Intervals- 5, 10, 15, 30 and 60 minute intervals.

The Reactive Component Compensator, which is designed to be used in polyphase circuits with a standard polyphase watt-hour meter, to obtain measurement of the reactive kilovolt ampere hours, manufactured by the Canadian Westinghouse Company of Hamilton, Ontario, has been approved by the National Research Council for use in Canada.

I am enclosing copy of Instruction Book #I.B.5177-G issued by the Westinghouse Company in connection with their type RA Recording Demand Watthour Meter.

Yours truly,


Director.