

N.B.C. 87  
Electricity

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, April 30, 1936.

TO District Inspectors of  
Electricity and Gas.

RE: Approval of Type C-5 Two-element  
Network Three-wire Watthour Meter  
for 60 Cycles.

Dear Sirs:

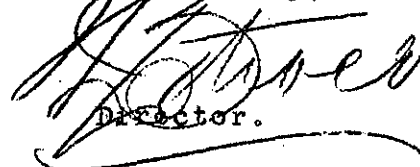
This is to advise you that the Type C-5 two-element network three-wire Watthour Meter, manufactured by the Canadian Westinghouse Company Limited, Hamilton, Ontario, has been approved by the National Research Council for use in Canada, and may be admitted to verification in the following capacities:

Amperes:  $2\frac{1}{2}$ /5/10/15/25/50/75.  
Voltages: 115/230/460/575.  
Frequency: 60 cycles.

The type C-5 meter is identical with the type C-2 previously approved by the National Research Council (Circulars 84 and 84a) with the exception that the miniature potential indicating lamps are omitted and the terminals are arranged particularly for three-wire network connections.

The type C-5 meter may be used on other than network circuits provided the circuit conditions are such that the legal limits of error will not be exceeded.

Yours truly,

  
Director.