

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, November 30th, 1934.

District Inspectors of Electricity & Gas:-

Re- Canadian General Electric Transformer Type  
Meters with Half Constants types I.16-TS and D-TS

Dear Sirs,-

I beg to advise you that the transformer type meters types I.16-TS and D-TS, manufactured by the Canadian General Electric Company, Toronto, Canada, have been approved by the National Research Council for use in Canada when equipped with name plates in accordance with the following:

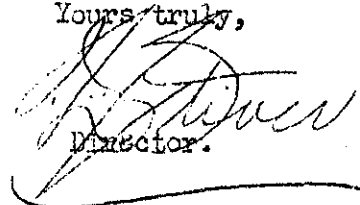
Type I.16-TS Name Plate, C.G.E. Drawing #A-181985

Type I-16TS Single Phase Watthour Meter  
For use with inst. trans. Secondary ratings [ ] A [ ] V.  
C. Trans. Ratio [ ] to 1 P. Trans. Ratio [ ] to 1  
Wire [ ] Kh [ ]  
No. [ ] Cycles [ ]  
Canadian General Electric Company Limited, Toronto, Canada.

Type D-TS Name Plate, C.G.E. Drawing #A-184652

Type D [ ] TS poly phase watthour meter  
For use with inst. trans. Secondary ratings [ ] A [ ] V.  
C.T. [ ] to 1 Wire [ ] Cycles [ ] Kh [ ]  
P.T. [ ] to 1 Phase [ ]  
Canadian General Electric Company Limited, Toronto, Canada.

Yours truly,

  
Director.