

DEPARTMENT OF TRADE AND COMMERCE

Electricity and Gas Standards Laboratories

Ottawa, August 6th, 1930.

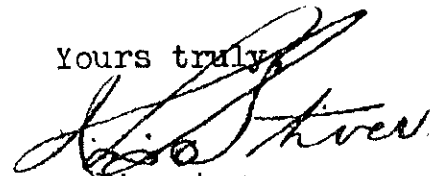
District Inspectors of Electricity & Gas:-

Dear Sirs,- I beg to advise you that the maximum demand attachment type M.14 manufactured by the Canadian General Electric Company, Toronto, Canada, has been approved by the National Research Council and may be admitted to verification in Canada under the following conditions:

- (a) Instruments of specified frequency 25 cycles per second are approved for use in circuits where the regulation of frequency is such that a normal operation between $24\frac{1}{2}$ and $25\frac{1}{2}$ cycles per second is assured.
- (b) Instruments of specified frequency 60 cycles per second are approved for use in circuits where the regulation of frequency is such that a normal operation between 58 and 62 cycles per second is assured.

Until further notice the tests for accuracy which are to be made on this attachment should be approximately at the $\frac{1}{3}$ and $\frac{2}{3}$ point on the scale.

Yours truly,


Director.