

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICAL AND GAS STANDARDS LABORATORIES

Ottawa, April 19th, 1932.

District Inspectors of Electricity & Gas:

Dear Sirs,- I beg to advise you that the following types of meters, manufactured by the Canadian General Electric Company, Toronto, Ontario, have been approved by the National Research Council and may be admitted to verification in Canada:

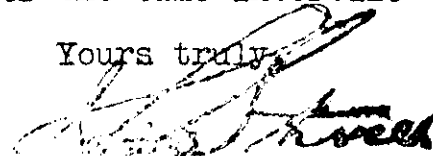
1. Type D.14 MW watthour demand meter.
2. Type D.15 MW watthour demand meter.

The watthour elements of these meters are the same as the D.14 and D.15 polyphase watthour meters; and the demand register is the same as the demand register on the I.16 MW meter approved on April 18th, 1931, Circular N.R.C.15.

These meters are approved for both 25 and 60 cycle circuits and the demand register is built for intervals of 10, 15, 30 and 60 minutes. The ampere capacity is from 5 to 50 amperes and the voltage from 115 to 600 volts self-contained, and also in the transformer rated meter.

When testing, the indicating pointer should only be in contact with the driving pointer for the last portion of the time interval.

Yours truly,



Director.

JLS/RS.