

N.R.C.33
Electricity

DEPARTMENT OF TRADE AND COMMERCE
Electricity and Gas Inspection Services

Ottawa, May 26th, 1933.

District Inspectors of Electricity & Gas:

Dear Sir,- I beg to advise you that the type PD.5 demand meter, commonly known as the printometer, manufactured by the General Electric Company, Schenectady, N. Y., together with C.13 clock for 10 minute or longer intervals, for use on 25 and 60 cycle current coils when operated by D.13 contacts installed in any of the following meters, manufactured by the Canadian General Electric Company, namely, C.6, C.15; D.6, D.7, D.9, D.14, D.15; I.14, I.15, I.16 and I.18; has been approved by the National Research Council and may be admitted to verification in Canada, provided that the nameplate on the contact-making watt-hour meter gives the multiplier to be used for obtaining the demand.

Yours truly,

Director.

JLS/RS.

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D.13
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