

File No. 912

N.R.C. 91
Electricity

DEPARTMENT OF TRADE AND COMMERCE
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, August 17, 1936.

RE: Approval of Sangamo Type CFA Single
Phase Watthour Meter.

Dear Sirs:

I beg to advise you that the Type CFA Single Phase Watthour Meter, manufactured by the Sangamo Company Limited, Toronto, Canada, has been approved by the National Research Council for use in Canada in the following capacities

Amperes: 5, 10, 15, 25 and 50;

Voltages: 115, 230, 460 and 575;

Frequencies: 25 and 60 cycle.

The type CFA meter, built by the Sangamo Company Limited, Toronto, Canada, is similar to the type HFA built by the Sangamo Company in the United States.

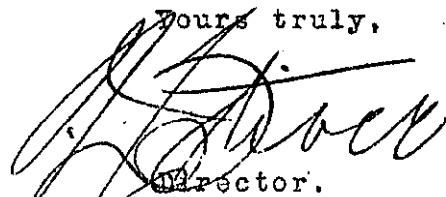
The base is of die cast aluminum and the cover of glass. The cover mounts on the base and is held in place by three bayonet latches, and is sealed by a metal latch operated above the terminal box. This metal latch can be locked by the standard form of seal, preventing the opening of the cover.

The adjustments are the same as used on the type HC meter with the exception that the light load adjusting screw has been moved to a lower position on the grid.

The registers may be either the clock type or the jumping type cyclometer or the rolling type cyclometer.

The meter can be furnished with a standard type MG demand adjustment, which was approved on October 31, 1935, Circular N.R.C. 79.

Yours truly,


Director.

JLS/MEE

Spec N.R.C.
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