

File No. 925

N.R.C. 128  
Electricity

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, August 26, 1939.

TO DISTRICT INSPECTORS OF  
ELECTRICITY AND GAS

Re: Type "ED-30" Sangamo Demand Energy  
Meter.

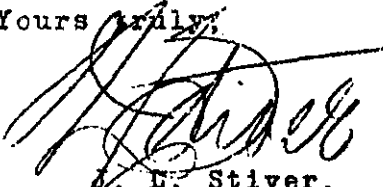
Dear Sirs:

With reference to Circular N.R.C.125, which grants approval for the use of Sangamo type "ED-30" single-phase demand energy meter, please note the following:

This meter consists of two separate meters in one case, the watthour meter being a standard 15-ampere long-range meter, and the Lincoln meter being exactly the same as the usual 50-ampere demand meter with a scale capacity of 150% of the nominal rating.

As the meters are entirely separate, the demand meter element will be marked as having a nominal capacity of 50 amperes, and it should be tested as such under the same accuracy limits as would be used in testing a demand meter of 50 amperes capacity.

Yours truly,

  
J. H. Stiver,  
Director.

JLS/mee