

File Nos. 984, 976.

N. R. C. 134

Electricity

DEPARTMENT OF TRADE AND COMMERCE  
ELECTRICITY AND GAS INSPECTION SERVICES

OTTAWA, December 6, 1939.

TO DISTRICT INSPECTORS OF  
ELECTRICITY AND GAS.

Re: Approval of the Use of Ball Bearings  
as an Alternative to the Usual Pivot  
and Jewel Construction in Sangamo  
Meters of Types "CFA", "CFS" and "S3".

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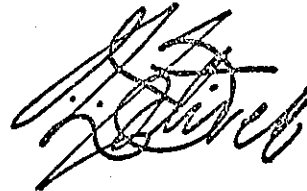
Dear Sirs:

The Sangamo Company, Limited, has developed a jewel mounting which fits in the above types of meters in place of the lower pivot and which in combination with a new lower bearing screw and small steel ball completes a ball bearing construction.

This new construction has been examined by the National Research Council and its use is approved in the Sangamo types "CFA", "CFS" and "S3" watt-hour meters. This construction is interchangeable with the pivot and jewel type.

The above should be noted on Circular Letters Nos. N.R.C.6, 91 and 119.

Yours truly,



J. L. Stiver,  
Director.

JLS/mee