



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S.GA.287

OTTAWA, April 14, 1964.

TYPE APPROVAL

CANADIAN METER COMPANY CHART DRIVE, TYPE "MAC NIC"
MODEL 23-1

The apparatus specified and illustrated herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Chart drive, Type "Mac Nic", Model 23-1, manufactured by Rockwell Manufacturing Company, for and distributed by the Canadian Meter Company Limited, Milton, Ontario.

Rating of Apparatus: Wind period..... 8 days
Rotation period of output shaft..... 24 hours

Description: This spring driven chart drive has the standard clock mechanism and has a base plate drilled for mounting in standard and orifice meter cases. The type designation, model number, period of rotation, wind period and the distributor's name are given on the nameplate.

This approval covers the use of this chart drive mechanism in any suitable, approved Circular chart recording instrument. It should be noted that chart drive, Model 23-1, is an unjewelled mechanism and similar in appearance to chart drive, Model 23-3 approved under circular S-GA.280 of November 8, 1963.

W. J. D. Fraser

(for) E.F. Power, Chief,
Electricity and Gas Division,
Standards Branch.

R. W. MacLean
R.W. MacLean,
Director,
Standards Branch.

Ref: SL-100-25B

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