

TRADE AND COMMERCE CANADA

STANDARDS BRANCH

OTTAWA June 19, 1962.

S-GA.235

TYPE APPROVAL

CANADIAN METER COMPANY TYPE "AL 2300" POSITIVE DISPLACEMENT GAS METER

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: Type "AL 2300" Aluminum Case Positive Displacement Cas Meter, manufactured and distributed in Canada by the Canadian Meter Company Limited, Milton, Ontario.

Rating of Apparatus:

Application: Measurement in distribution service of manufactured, natural and petroleum gases, or mixtures thereof.

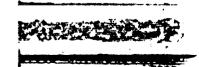
Description: The type "AL 2300" gas meter, apart from the smaller size, is similar in design to the type "AL 5000" previously approved under Circular S-GA.230 of June 6, 1962. The intermediate gearing in this meter has a ratio of 8:1 so that the minimum test volume of 10 cu.ft. corresponds to 8 tangent revolutions.

E. F. Power,
Chief. Electricity and

Chief, Electricity and Gas Division, Standards Branch.

R. W. MacLean, Director, Standards Branch.

Ref: A-961



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