



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

OTTAWA September 10, 1962.

TYPE APPROVAL

ROOTS-CONNERSVILLE TYPE "3M1200" HIGH PRESSURE
ROTARY-TYPE POSITIVE DISPLACEMENT GAS METER.

The apparatus specified 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 "3M1200" High Pressure Rotary-Type Positive Displacement Gas Meter, manufactured by Roots-Connorsville Blower Division of Dresser Industries Inc., Connorsville, Indiana, U.S.A., and distributed in Canada by Roots-Connorsville Blower (Canada) Ltd., 212 King Street, West, Toronto, Ontario.

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

Rating of Apparatus:
Rated Capacity 3000 cu.ft. per hour (air)
Maximum Working Pressure 1200 p.s.i.g.

Description: Except for its ability to withstand working pressures up to 1200 p.s.i.g., the design of the meter is identical to that of the "3M125" meter described and approved in Circular S-GA.178-Amended of February 26, 1962. The meter is a companion to the "7M1200" approved in Circular S-GA.194 of September 13, 1960.

E. F. Power

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

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Director,
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Ref: A-855

