



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

S-GA.215

OTTAWA November 2, 1961.

TYPE APPROVAL

CANADIAN METER COMPANY TYPES "80BIC", "250BIC" AND
"500BIC" IRONCASE POSITIVE DISPLACEMENT GAS METERS

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: Types "80BIC", "250BIC" and "500BIC" Ironcase Positive Displacement Gas Meters, manufactured by the Canadian Meter Company Limited, Milton, Ontario.

Rating of Apparatus:	"80BIC"	"250BIC"	"500BIC"
Badged Capacity (cu.ft./hr. air)	860	2310	3750
Working Pressure (lbs.)	350	350	350
Differential Pressure at badged capacity (in w.g.)	0.5	0.5	0.5
Capacity per revolution (cu.ft.)833	1.67	4.00

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

Description: The meters approved herein are identical with those approved under Circulars SD-GA.146, October 30, 1958 and SD-GA.159, June 30, 1959 except that the cases are of ductile iron capable of withstanding higher working pressures.

E. F. Power

E. F. Power,
Chief, Electricity & Gas Division,
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