

TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

S-GA.195

OTTAWA, October 27, 1960.

MODIFICATION OF TYPE APPROVALCANADIAN METER COMPANY "A-225"
ALUMINUMCASE POSITIVE DISPLACEMENT GAS METER
AND OTHER SIMILAR TYPES

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

Apparatus Modified: The "A-225" Aluminumcase Positive Displacement Gas Meter, manufactured and distributed in Canada by the Canadian Meter Company Ltd., Milton, Ontario.

Modifications: The design of the top has been changed. The threaded handhole has been replaced by a handhole plate, held down by four filister head screws. The manner of sealing has been modified also. The sealing wire passes through two screws at the back, two screws on the front cover, one of the left-hand index box screws, one top flange screw and one handhole cover screw.

These modifications will apply to all Canadian Meter Company meters which formerly used the threaded handhole plug.

E. F. Power

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

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

Ref: A-393D

CANADIAN METER COMPANY "A-225" ALUMINUMCASE
POSITIVE DISPLACEMENT GAS METER



