

Department of consumer and corporate affairs/Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL AVIS D'APPROBATION

G-38-1

OTTAWA April 11, 1973.

CANADIAN METER COMPANY BASE VOLUME INDEX, TYPE 3

This approval is supplementary to that of Circular G-38, dated January 30, 1969.

APPARATUS

Canadian Meter Company Base Volume Index, as covered under Approval Circular G-38. Except for the modifications described below, all details of the apparatus, as outlined in G-38, still apply.

DESCRIPTION OF MODIFICATIONS

- The wriggler, connecting the BVI to the meter movement, is now cross-staked and not soldered.
- The base plate shaft bearing material has been changed from bronze to Fluro-plastic.
- Instead of nickel plated brass gears and pinions, black Celcon gears and aluminum pinions are introduced.
- 4. The top plate is positioned by two locating studs and is held down by two screws only.

Approval granted to:

J.S.T. Swanson, P. Eng., Chief, Standards Laboratory, Standards Branch.

Ref: GL 1147-57/C6-187 (L)

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