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**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

**G-112-1**

Ottawa, August 11, 1976

**CANADIAN METER COMPANY MODELS 120, 103 AND 123 SERIES  
VOLUME PRESSURE AND TEMPERATURE RECORDERS**

This Approval supplements Notice of Approval G-112, dated November 24, 1975.

**APPARATUS**

All approved models of VPT recorders listed in the Notice of Approval G-112.

**DESCRIPTION OF CHANGE**


Notice of Approval G-112 lists Brass Bellows Elements and Cupro-Nickel Helical Bourdon Elements for sensing static pressures in ranges up to 15 psig.

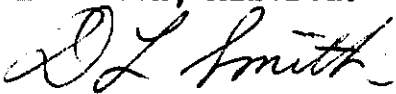
The manufacturer has now introduced in these VPT recorders the "Stacked Diaphragm" assemblies to sense static pressures in ranges of 0-5, 0-10 and 0-15 psig and their use has been approved.

The design of these stacked diaphragm assemblies is the same as previously approved by the Notices of Approval G-97 and G-104-1. Approval Notice G-97 contains an illustration showing a stacked diaphragm assembly.

Approval granted to:

Canadian Meter Company,  
Milton, Ontario and  
Edmonton, Alberta.

  
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Ref: G-6635-C6-30