



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

S-GA.274

OTTAWA, September 17, 1963.

TYPE APPROVAL

CANADIAN CHART DRIVE WINDER

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

Apparatus Approved: Chart Drive Winder manufactured and distributed in Canada by the Canadian Meter Company Limited, Milton, Ontario.

Description: The winder is designed to wind chart drives, placed inside recorder cases, without having to open the case door. It can be installed in a manner to enable it to wind chart drives which are wound in either a clockwise or counterclockwise direction. One pull of the winder shaft should give one complete revolution of the winding hub. A "lock collar", not shown on the photograph, is fixed to the winder shaft, on the inside of the recorder case, to prevent undue stress being put on the pull wire.

The chart drive winder can be used on any approved chart drive and installation instructions are provided by the Canadian Meter Company.

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

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

Ref: A-18



CANADIAN CHART DRIVE WINDER



