



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

G-25

OTTAWA ..... May 18, 1966.

NOTICE OF APPROVAL

FOR

ROCKWELL, MODEL 231-02-601-30000, CHART DRIVE

Apparatus

Wind period ..... 31 days.  
Rotational period ..... 24 hours.

Description

This spring driven chart drive has a standard clock mechanism with a jewelled movement. It is housed in a dust-proof case adapted for mounting in various metering instruments. The model number, wind period, rotational period and maker's name are permanently marked on these drives.

This approval covers the use of this clock drive as a timing device in any approved gas metering instrument.

Approval granted to: Rockwell Manufacturing Company of Canada, Limited,  
Guelph, Ontario.

*W.J.S. Fraser*

W.J.S. Fraser,  
Chief, Standards Laboratory,  
Standards Branch.

*K. Cryer*

K. Cryer,  
Chief, Electricity & Gas Division,  
Standards Branch.

Ref: SL-100-995B

ROCKWELL, MODEL 231-02-601-30000, CHART DRIVE

