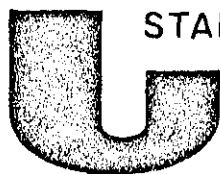




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

E-102

OTTAWA May 27, 1971

CANADIAN GENERAL ELECTRIC TYPE "Q-16" 5-DIAL
CLOCK REGISTERS WITH TEST DIALS

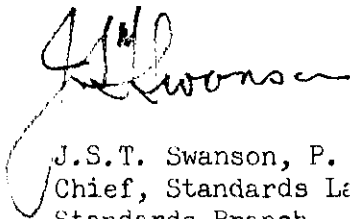
Register Ratios	16 2/3, 27 7/9
Dials	5
Multiplier	1
For use on	16 2/3 on type I-30, 25 amp., 230 volt Kh 6
	27 7/9 on type V-62, 1.2-100 amp., 120 volt
	Kh 7.2 and
	V-63, 1.2-100 amp., 120 volt
	Kh 7.2

These registers are intended for use as renewal parts on I-30 single phase wathour meters and as standard items on V-62 and V-63 polyphase wathour meters.

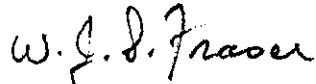
They have been developed in response to a demand caused by increased loads and a trend toward a longer interval between meter readings.

The pointers are the split type which may be readily set on zero when required.

Approval granted to:

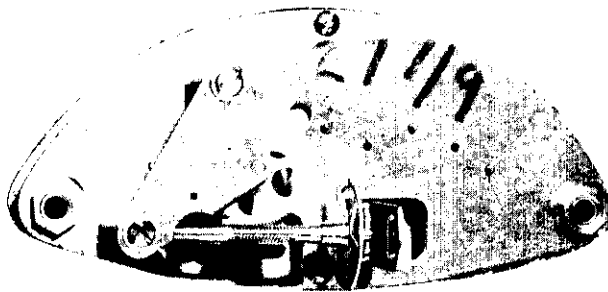
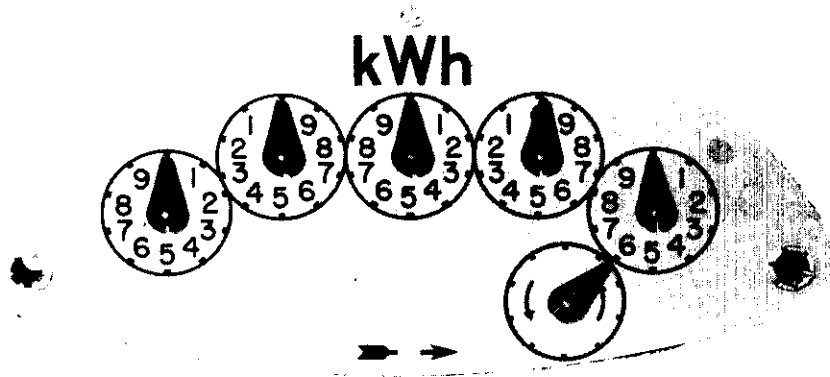

 J.S.T. Swanson, P. Eng.,
 Chief, Standards Laboratory,
 Standards Branch.

Canadian General Electric Company Ltd.,
1130 Boulevard Charest,
Quebec 8, P.Q.


 W.J.S. Fraser,
 Chief, Electricity & Gas Division,
 Standards Branch.

Ref: SL-100-530 (AF)
SE-85-1-1

CANADIAN GENERAL ELECTRIC TYPE "Q-16" 5-dial CLOCK REGISTERS WITH TEST DIALS



Rr. 27 $\frac{7}{9}$

Rr. 16 $\frac{2}{3}$

