

7-15-1-5  
 91-100-97(F)  
 91-100-91E

Ottawa, April 29, 1967.

SPECIAL APPROVAL

Granted to: Canadian General Electric Company Limited,  
 240 Lansdowne Avenue,  
 Toronto 4, Ontario.

Subject: Seven Only - Canadian General Electric  
 Type "12-13" 100/300/200/100/50-5-5-5  
 amps., 60 Hz, Current Transformers, Serial  
 Numbers 63022, 63030, 63031, 63032, 63033,  
 63034 and 63035.

(Attention: Mr. R. D. Maguire,  
 Manager - Engineering & Laboratory,  
 Distribution & Specialty Transformers)

Special Approval has been granted by the Standards Branch, for use in Canada for billing purposes, to the seven current transformers noted above.

Each of these transformers has a double primary winding, the sections of which can be joined in series or in parallel by means of links according to instructions on the nameplate. Each transformer also has three separate independent tapped secondary windings with the corresponding leads brought to terminal blocks on the base plate. These leads are identified as "X1, X2, X3, X4, X5" for one winding and "Y1, Y2, Y3, Y4, Y5" and "Z1, Z2, Z3, Z4, Z5" for the other two. The primary connections and secondary terminals to be used to obtain the desired ratio are given on a nameplate attached to the base.

The accuracy rating marked on the nameplate is "0.600.2" for all ratios except the 50-5 which is "0.600.2".

These transformers are for use by Chatham Newfoundland Limited.

L. J. E. Fraser, Chief,  
 Electricity and Gas Division,  
 Standards Branch.

c.c. to: Mr. J. H. Taylor, District Inspector of Elec. Secn. St. John's  
 c.c. to: Chatham Newfoundland Limited (through Mr. Taylor)