

SPE-145

SI-100-SPE
SE-85-1-5
SL-100-449

OTTAWA, May 5, 1969.

SPECIAL APPROVAL

Granted to: Canadian General Electric Co. Ltd.,
940 Lansdowne Ave.,
Toronto, Ontario.

Subject: Three C.G.E. Type KG-138 Current Transformers,
ratio 400/300/200/100-5/5/5 amperes, Insulation
class 138 KV, Accuracy rating on 100:5 ratio is
0.6B1.0, Accuracy rating on other ratios is 0.3B2.0,
Serial Nos. 681677, 681678, 681679.

Attention: Mr. R. D. Maguire,
Manager-engineering,
Distribution & Specialty Transformers

Special Approval has been granted by the Standards Branch for
use in Canada for billing purposes, to the three current transformers
noted above. These have double primaries which may be connected in
series or in parallel, and three separate and independent tapped secondaries.

These are to be used by the Newfoundland & Labrador Power Commission
at Grand Falls.

DL5/mh

W. J. S. Fraser
W. J. S. Fraser,
Chief, Electricity and Gas Division

c.c. Mr. J. Bileskie, D.I. of E.G., St. John's, Nfld.
Newfoundland & Labrador Power Commission (through Mr. Bileskie)