



SPE - 269

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

G 1144-57/C2
GL 1144-57/C2
SL-100-SPE

Ottawa, Ontario
K1A 0C9

April 5, 1973.

SPECIAL APPROVAL

Granted to: Canadian General Electric Co. Ltd.,
Power Transmission and Distribution Dept.,
Power Transformer Section,
201 Woodlawn Road West,
Guelph, Ontario

Attention: Mr. W.H. Wardrope
Utility Sales Specialist

Subject: Three Only Canadian General Electric
Bushing Type 2400/2000/1600/1200/800/400 -
5 Amperes, 60 Hz Current Transformers
serial numbers 18798, 18799 and 18800

Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to the above-named apparatus.

These transformers are bushing type with single tapped secondary windings with terminals identified as X1 - X4 and the 1200-5 ampere ratio from terminals X2 - X3.

The accuracy rating of both ratios is 0.3B1.8.

These transformers are mounted on the bushings of a 600 MVA Autotransformer serial number 288056 for use by Ontario Hydro at Lambton G.S.

They are identified as DD, EE and FF on the nameplate dwg. number 273088.

W.J.S. Fraser

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

cc. Mr. J. Fleming, D.I. of
E & G, London
Ontario Hydro (through Mr. Fleming)