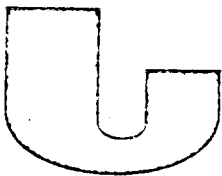




Department of consumer and corporate affairs / Ministère de la consommation et des corporations



SPE-191

SE-25-9
SL-100-947 (H)
SL-100-SPE

OTTAWA, October 30, 1970.

SPECIAL APPROVAL

Granted to: I.T.E. Circuit Breaker (Canada) Limited,
Eastern Power Devices Division,
2401 Dixie Road,
Port Credit, Ontario.

Attention: Mr. D.W. Gardner, Chief Engineer,
Transformer, Rectifier & Capacitor Section

Subject: Six Only I.T.E. Circuit Breakers Type
KCL5M1 15kv., 3200/1600-5 amp., 60 Hz.,
Current Transformers Serial Numbers
4938-39-40-41-42-43

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

These transformers are through type with single tapped secondary windings.

The secondary terminals are marked X1, X2 and X3. The 3200-5 amp. ratio is obtained from terminals X1 and X3 and the 1600-5 amp. ratio is obtained from terminals X1 and X2.

The accuracy rating found by test is 0.3B2.0 on both ratios and the nameplates are marked 0.3E0.2, B0.5, E0.9; 0.6B(2x0.9).

These transformers are for use at the Hamilton Birmingham Station, Birmingham Street, Hamilton by Ontario Hydro.

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

cc: Mr. R.N. Beattie, D.I. of E&G Hamilton

Ontario Hydro at Hamilton (through Mr. Beattie)