

SPE-194

SE-85-9
SL-100-893C
SL-100-SPE

OTTAWA, November 24, 1970.

SPECIAL APPROVAL

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

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

Subject: Three Only, I.T.E. Circuit Breaker Type "5K"
3000/1500-5 amp. 60 hz Current Transformers,
Serial Nos. 99678, 99679, 99680.

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

These transformers are window type with tapped secondary
windings producing ratios of 3000-5 from secondary terminals X1-X3 and
1500-5 from terminals X1-X2. Polarity is indicated by white dots
marked on the primary entrance side and also adjacent to the secondary
terminal X1.

The accuracy rating of all transformers is 0.3B2.0 on the
3000-5 ratio and 0.3B1.8;0.6B2.0 on the 1500-5 ratio both at RF=1.0
and the nameplates are marked 0.3B0.5.

The customer for these transformers is Amesco (1967) Limited,
Winnipeg, Manitoba and they will be installed in Selkirk High School,
Thunder Bay South, Ontario.

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

c.c. Mr. J. F. Briggs, D.I. of E&G, Thunder Bay