

SPE-151

SE-85-1-6

SL-100-102

SL-100-SPE

OTTAWA, July 24, 1969

SPECIAL APPROVAL

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

Attention: Mr. H. B. Maguire,
Manager of Engineering,
Distribution & Specialty Transformers

Subject: Three Capacitor Voltage Transformers
Type CV-1
H.V. 263000 Grd. Y/151800 volts
L.V. 115/69 - 115/69 volts
Acc. class 0.3WXXZ, 0.6Z/0.6Z
Serial Nos. 660008, 660009, 659161

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

These coupling capacitor voltage transformers are assemblies of two coupling capacitors and a base containing a type PY-10 intermediate voltage transformer, reactor, and protective equipment. The base may also contain carrier accessories.

Assembly must be such that the capacitor units bear the same serial number as the base.

Taps on the intermediate voltage transformer and reactor are provided for adjustment of the output voltage. This approval applies only to the following tap settings:

Serial No.

Tap Connections

660008

H3 to 1, 2 to 7, 5 to F
K to A, C to Grnd.

660009

H3 to 1A, 2 to 3, 4 to G
E to D, C to Grnd.

Serial No.

659161

Tap Connections

H3 to 1, 2 to 6, 4 to B
E to D, D to Grid.

These transformers are for use by the Ontario Hydro on the line to the Great Lakes Power Company.

W. J. S. Fraser

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

Sd/- Mr. G. O. Piirainen
Ontario Hydro (through Mr. G. O. Piirainen)
Mr. J. W. Kokesh, Regional Manager, Toronto