Standards

Normes

OTTAWA, Ontario

May 30, 1977

Your file Votre référence

Our file Notre référence

G 6565-C2-35

SPECIAL APPROVAL

Granted to: Canadian General Electric Company Ltd.,

940 Lansdowne Avenue,

Toronto, Ontario

M6H 3Z4

Attention: Mr. R. D. Maguire,

Manager-Engineering,

Distribution & Specialty Transformer Section

Subject: Sixteen only Type VCM-230 Voltage Trans-

formers, 230,000 Grd, Y/138,000-115/69

volts, 60 Hz, Serial Nos. 1048165, 1048166, 1048403, 1048410, 1048411, 1048412, 1048688, 1048689, 1049198, 1049199, 1043476, 1049477,

1049726, 104927, 1049728 and 1049729.

Special Approval has been granted by the Standards Directorate for use of the subject transformers for billing purposes in Canada.

These transformers are oil-filled, cascade type intended for outdoor service connected line-to-ground. They are identical to those used by Manitoba Hydro which were approved under SPE-283 (Nov. 15, 1974).

The accuracy rating is 0.3ZZ. The 0.3 accuracy class applies to either winding including the tap when the total burden, divided in any way between the windings does not exceed ZZ.

These transformers are for use by Manitoba Hydro at the following locations:

three at the Letellier Station nine at the Dorsey Station four to be retained as spares.

D.L. Smith,

Chief,

Electricity & Gas Division.