



SPE-0214

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

SI-101-110
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SPE-211 (amended)

OTTAWA, Ontario
August 23, 1971.

SPECIAL APPROVAL

Granted to: Cogeco Canada Inc.
1400 Laurier Boulevard,
Montreal, Quebec.

Attention: Mr. G. Drouin

Subject: Three Only Alstom St. voisienne Type III 245-L,
245 kv., 1000/800/600/400-5-5 amp., 60 Hz,
Current Transformers, Serial Numbers X70111-01, -02,
-03.

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

These transformers are cast type oil insulated, for use in air, and each transformer is provided with two identical tertiary windings with terminals identified as X1, X2, X3, X4, and Y1, Y2, Y3 in a terminal box at one side of the base.

The ratio 1000-5 is available from terminals X1-X4 and Y1-Y4. The 800-5 ratio is available from terminals X2-X4 and Y2-Y4, the 600-5 ratio is available from terminals X3-X4 and Y3-Y4, and the 400-5 ratio is available from terminals X1-X3 and Y1-Y3. In all cases the terminal of the winding with the lower suffix has the same polarity as the primary terminal X1.

On the 1000-5 and 800-5 ampere ratios, the accuracy rating is 0.75% and on the 600-5 ampere ratio the accuracy rating is 0.85% to 0.9%. The 400-5 ampere ratio may not be used for billing.

These transformers are for use by Hydro Quebec for installation at Station Natapédia, Quebec.

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

c.c. Mr. J. S. Dumais
Hydro Quebec (through Mr. Dumais)