

SE-85-36  
SL-100-76(P)  
SL-100-SPE

Ottawa, February 21, 1968

Canadian Allis-Chalmers Limited,  
P. O. Box 37,  
Montreal, Que.

Attention: Mr. L. Antaki,  
Electrical Department.

SPECIAL APPROVAL - Two Only - Canadian Allis-Chalmers  
Type "ODD" 1500-5 amp. 60 Hz Current  
Transformers, Serial Numbers 0931-C7  
and 0931-C8

Dear Sirs:

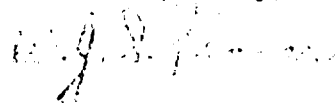
Special Approval has been granted by the Standards Branch,  
for use in Canada for billing purposes, to the above-named apparatus.

These transformers are ring-type with single untapped  
secondary winding. Each has three terminals protruding radially from  
the body of the transformer, one terminal being unmarked and the other  
two being marked "X1" and "X2" respectively. The unmarked terminal is  
connected to an internal shield. The primary entrance side is marked  
"III".

The accuracy rating of both units as found by test is  
0.3R2.0 and the nameplate is marked "0.3R1.0; 0.6R2.0".

These transformers are for use by The Hydro-Electric Power  
Commission of Ontario, for installation on 5kv switchgear at Agnew  
Lake Mines Limited, near Espanola, Ontario.

Yours very truly,



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

EAW/mce

c.c. to: Mr. G. O. Piirainen, Dist. Insp. of Electricity and Gas, Sudbury  
c.c. to: The Hydro-Electric Power Comm. of Ontario (through Mr. Piirainen)