

SE-35
SL-100-76(G)
SL-100-SPE

Ottawa, May 5, 1966.

Canadian Allis-Chalmers Limited,
P. O. Box 37,
MONTREAL,
Quebec.

Attention: Mr. C. Pethge, Jr. Eng.,
Electrical Department

Re: SPECIAL APPROVAL - Two Only Canadian Allis-Chalmers Type "CFD"
400/800-5 amp. Ring-Type Current Transformers,
Serial Numbers 200034 and 200035

Dear Sirs:

This is to advise that Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to two only type "CFD" 400/800-5 amp. ring-type Current Transformers, Serial Numbers 200034 and 200035.

Each transformer has a tapped secondary winding, and in each case the 400-5 ratio is obtained by using the secondary terminals marked X1 and X2 and the 800-5 ratio by using terminals marked X1 and X3. The accuracy class marked on the nameplate is 0.3RD.1.

These transformers are for use in the Brock University at St. Catharines, Ontario.

Yours very truly,

K. Cryer,
Chief, Electricity and Gas Division,
Standards Branch.

EAV/ocw

c.c. to Mr. C. D. Briggs, District Inspector of Electricity and Gas, Hamilton
c.c. to Brock University (through Mr. Briggs)