

SI-85-2-7  
SI-100-2(0)  
SI-100-SPE

Ottawa, May 24, 1967.

Canadian Westinghouse Company Limited,  
P. O. Box 2220,  
LONDON,  
Ontario.

Attention: Mr. J. E. Highfield,  
Engineering Assistant,  
Engineering Department,  
Distribution Apparatus Division.

SPECIAL APPROVAL - Two Only Westinghouse Type "PTOL-150"  
14400/24000Y-120", 60 Hz., Outdoor  
Potential Transformers, Serial Numbers  
67D20736 and 67D20738

Dear Sirs:

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

These transformers bear a "Made in U.S.A." nameplate. They have a single primary and a single secondary winding, and have a ratio of 120:1 producing 120 volts with 14400 applied primary volts. The accuracy rating is 0.3XYZ;0.6Z, and the nameplate is marked "0.3XYZ".

These transformers are for use in the University of Saskatchewan by the Saskatchewan Power Corporation, Regina, Sask.

Yours very truly,

*[Signature]*  
K. Gyro, Chief,  
Electricity and Gas Division,  
Standards Branch.

EAI/moo

c.c. to: Mr. W. E. Fletcher, Dist. Insp. of Electricity and Gas, Regina  
c.c. to: Saskatchewan Power Corporation (through Mr. Fletcher)