

1-35-1-1  
 1-100-153  
 1-100-111

0.00 2, April 13th, 1966.

Ferranti-Packard Electric Limited,  
 St. Catharines, Ont.

Attention: Mr. L. G. Mills,  
Supervisor of Engineering

Dear Sirs:

Re: Two only Type "10138" 72000/138000-120-120  
Volt, 60 cycle, single phase, outdoor Oil-  
Insulated Voltage Transformers -  
Serial Numbers 2-81827, 2-81828.

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 "10138" outdoor oil-insulated voltage transformers serial numbers 2-81827 and 2-81828.

The ratio of these transformers is 650:1:1. Each unit has two separate secondary windings each producing 120 volts with 72000 applied primary volts.

The accuracy class of these units is 0.3% on either secondary or on both secondaries simultaneously.

These transformers are for the British Columbia Hydro & Power Authority of Vancouver, B.C. for installation at the \_\_\_\_\_ station.

Yours very truly,

*K. Oyer*  
 Chief,  
 Electricity and Gas Division,  
 Standards Branch.

KC/ bm

c.c. Mr. R.G.D. Ward, PE of W&M Vancouver  
 c.c. B. C. Hydro & Power Authority (through Mr. Ward)