

SE-85-4-6  
 SL-100-15 (C)  
 SL-100-SPE

Ottawa, December 27, 1966.

Ferranti-Packard Electric Limited,  
 ST. CATHARINES,  
 Ontario.

Attention: Mr. E. L. Mills,  
 Manager of Engineering.  
Instrument Transformers

SPECIAL APPROVAL - Four Only Ferranti-Packard Type "MIL38"  
 80500/138000Y-67.03/115-67.03/115 Volts.  
 60 Cycle, Outdoor Oil-Insulated Voltage  
 Transformers, Serial Numbers 2-100476,  
 2-100477, 2-100478 and 2-203651

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.

Each transformer has two separate tapped secondary windings with leads marked X1, X2, X3 for one secondary and Y1, Y2, Y3 for the other secondary winding.

With rated primary voltage applied: 67.03 volts are available between X2 - X3 and between Y2 - Y3; and 115 volts are available between X1 - X3 and between Y1 - Y3. X3 and Y3 are the common leads in each case and are intended to be connected to ground.

The metering accuracy is 0.3% $\pm$ 2%. The nameplate is marked "0.3% $\pm$ 2%", which applies to either secondary on either ratio with the other secondary unloaded or loaded with 2 burden.

These transformers are for the Shaw Mont Newfoundland Limited and were shipped to Coobias, Newfoundland (Sunnyside Terminal Station).

Yours very truly,

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

c.c. to: Mr. J. M. Taylor, Dist. Insp. of Elec. and Gas, St. John's, Nfld.  
 c.c. to: Shaw Mont Newfoundland Limited (through Mr. Taylor)