

SPF-0104

SE-104

SE-85-1-5
SI-100-606
SI-100-318

Ottawa, June 12, 1967.

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

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

SPECIAL APPROVAL - Two Only - Ferranti-Packard Type "F5"
Current Transformers, 1000/2000/3000-5
Amps., Serial Numbers 2-204132 and
2-204133

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 are similar in design to the double-ratio transformers receiving approval under Circular "E-BA.313" except that they have an extra secondary terminal marked "X1" which, in conjunction with "X2", provides the 3000-5 amp. ratio. The remaining terminals are marked "X3" and "X4" providing the 1000-5 and 2000-5 amp. ratios respectively with "X1".

The accuracy rating is 0.3% (200.0), P2.0 on the 1000-5 ratio and 0.3% (200.0) on the other two ratios; and the nameplates are marked "0.3% (200.0)".

These transformers are for use by Shaw-West Newfoundland Limited.

Yours very truly,

F. Fryer, Chief,
Electricity and Gas Division,
Standards Branch.

EAM/soo

c.c. to: Mr. J. M. Taylor, District Inspector of Elec. and Gas, St. John's
c.c. to: Shaw-West Newfoundland Limited (through Mr. Taylor)