

SP-85-4-6

SI-100-525 (76)

SI-100-408

Ottawa, June 23, 1967.

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

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

SPECIAL AGREEMENT - Three Only - Ferranti-Packard Type "FUS"
600/400/200-5 Amp., 5000 Volt, 60 Cycle
Outdoor Encapsulated Current Transformers.
Serial Numbers 2-214010, 2-214010 and
2-214011

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 identical to the 200/500-5 amp. ratio covered by Circular 7-14 except that the secondary winding is tapped to provide ratios of 200-5 and 400-5 amp. from leads "X2" and "X3" respectively, in addition to the 600-5 amp. ratio obtained from the full winding from lead "X4". All ratios are obtained with "X1" as the common lead.

The accuracy ratings are 0.2, 0.1, 0.5, 1.0, 1.5 (2x0.1) on the 600-5 and 400-5 amp. ratios, and 0.2, 0.1, 0.5, 1.0, 1.5 on the 200-5 amp. ratio. The accuracy is marked "0.2, 0.1, 0.5, 1.0, 1.5".

These transformers are for the West Vancouver Water and Light Company Limited at Kelowna, British Columbia.

Yours very truly,

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

c.c. to: Mr. W. L. Hills, Mgr. Insp. of Electricity and Gas, Kelowna
c.c. to: West Vancouver Water and Light Company Limited (through Mr. Hillson)

BAW/mee