

SE-25-1-5
SL-100-983(S)
SI-100-SFE

Ottawa, December 2, 1966.

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

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

SPECIAL APPROVAL - Three Only Ferranti-Packard Type "RS"
2000/1200-5 Amp., 60-Cycle, Bushing-
type Current Transformers, Serial
Numbers 2-203337, 2-203338 and 2-203339

Dear Sirs:

This is to advise that Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to three only Ferranti-Packard type "RS" 2000/1200-5 amp., 60-cycle, bushing-type Current Transformers, serial numbers 2-203337, 2-203338 and 2-203339.

The double ratio is obtained by means of a tapped secondary winding. The 2000-5 ratio is obtained by using the secondary leads marked X1 and X3; and the 1200-5 ratio is obtained by using the leads marked X1 and X2. The accuracy class on the 2000-5 ratio is 0.3 on all burdens; and on the 1200-5 ratio it is 0.3 on all burdens except B2.0 which is 0.6. The accuracy rating marked on the nameplate is "0.3/0.6".

These transformers are for the Milton Public Utilities Commission at Milton, Ontario.

Yours very truly,

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

EAW/nes

c.c. to Mr. C. P. Briggs, Dist. Insp. of Electricity and Gas, Hamilton
c.c. to The Milton Public Utilities Commission (through Mr. Briggs)