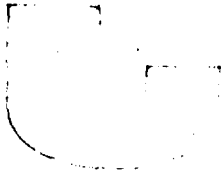


Department of consumer and corporate affairs, Ministère de la consommation et des corporations



SPB-255
1145-57/P2-517
SL-100-517
1145-4

OTTAWA, August 14, 1972.

SPECIAL APPROVAL

Granted to: Ferranti-Packard Limited,
St. Catharines, Ontario.

Subject: Three Only Ferranti-Packard Type "MG69"
69000 GrdY/40250-115/67.08-115/67.08 Volts,
50 Hz Voltage Transformers, Serial Numbers
2-270255, -0256, -0257.

Attention: Mr. E. L. Mills, Manager,
Instrument Transformer Engineering.

Special Approval has been granted by the Standards Branch for use in Canada for billing purposes to the above-named apparatus.

These transformers are post type, oil filled, each having two identical tapped secondary windings, producing secondary voltages of 115 volts from X1-X3 and Y1-Y3 and 67.08 volts from X2-X3 and Y2-Y3 with 40250 primary volts applied.

The accuracy rating is 0.3WXYZ:1.2ZZ on either the full winding or the tap and applies to the secondary winding when the tertiary winding is not loaded, to the tertiary winding when the secondary winding is not loaded, and to both windings when the designated burden is divided in any proportion between them; and 0.6Z-0.6Z on either the full winding or the tap applies to the secondary winding when the tertiary winding is loaded with Z burden and vice versa.

These transformers are for use by the Bowater Power Company Limited, Deer Lake, Newfoundland.

W.J.S. Fraser,
Chief,
Electricity and Gas Division.

c.c. Mr. J. Bileski, D.I. of St. John's, Nfld.
Bowater Power (through Mr. Bileski).