



TRADE AND COMMERCE  
CANADA

STANDARDS BRANCH

OTTAWA May 4, 1961.

TYPE APPROVALCANADIAN WESTINGHOUSE TYPE "PT 1.2" VOLTAGE TRANSFORMER

The apparatus specified and illustrated herein has been duly approved by the Standards Branch under the provisions of the Electricity Inspection Act, Chapter 94, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "PT 1.2" Voltage Transformers, manufactured by the Canadian Westinghouse Company Limited, London, Ontario.

## Rating of Apparatus:

Primary Voltage ..... 120, 240, 480 and 600 volts  
 Secondary Voltage ..... 120 volts  
 Accuracy Rating ..... 0.3WX, 0.6Y  
 Frequency ..... 60 cycles  
 Insulation Class ..... 1.2KV  
 Style ..... Indoor  
 Rating ..... 500VA thermal, 10KV 60 cycles 1 min.  
 and 30KV F.W. impulse.

Description: These transformers are of epoxy moulded construction, the HV terminals are threaded brass blocks moulded in the top of the transformer, and the LV terminals are studs at the side. Polarity is indicated by moulded dimples painted white. This type is available unfused or fused. In the unfused type two brass studs are screwed into the blocks connected to the primary winding. The fused type has fuse clips for  $\frac{3}{4}$ " diameter fuses screwed into the same blocks. Another pair of blocks on the other end of the transformer is tapped for another pair of fuse clips and solderless connectors for the line connections. This approval covers both versions.

*J.R. Gardiner*  
 (for) E. F. Power,  
 Chief, Electricity & Gas Division,  
 Standards Branch.

*R. W. MacLean*  
 R. W. MacLean,  
 Director,  
 Standards Branch.

Ref: A-903



CANADIAN WESTINGHOUSE TYPE "PT 1.2" VOLTAGE TRANSFORMER



