



Consumer and  
Corporate Affairs

Consommation et  
corporations

Standards

Normes

**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

**T-112**

Ottawa, March 18, 1976

CANADIAN WESTINGHOUSE TYPE PT-.6B VOLTAGE TRANSFORMERS

Primary Voltages	600, 480, 360, 300, 240 and 120 volts
Secondary Voltage	120 volts
Accuracy Rating at 60Hz	0.3w; 0.6x
Frequency	60 Hz
Voltage Class	600
Thermal Rating	350VA
Style	Moulded, indoor

DESCRIPTION

The Type PT-.6B transformer is epoxy moulded and similar to the Type PT-.6A approved under S-EA.540, January 1962, except for some modifications which include minor physical changes and a reduction in the thermal rating from 400 VA to 350 VA.

The terminal identification marks, H1 & H2 for the primary winding and X1 & X2 for the secondary winding are moulded in the epoxy case.

Sealable plastic strips are provided to cover the terminals.

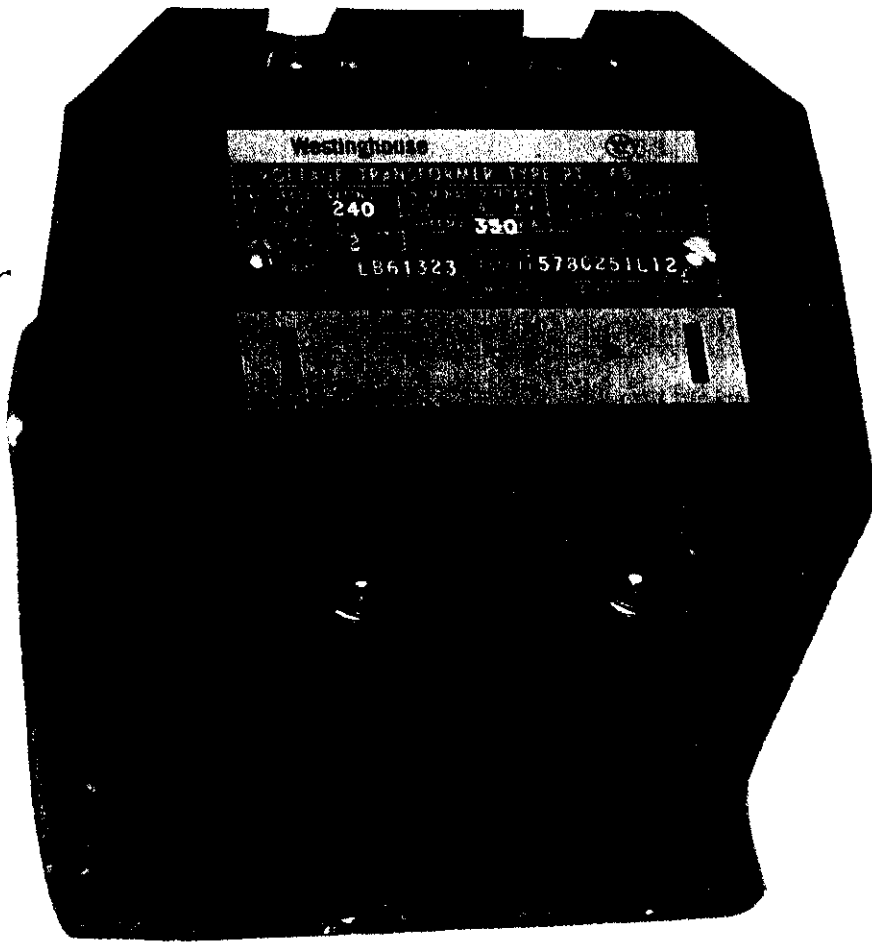
Approval granted to:

Westinghouse Canada Limited,  
London, Ontario.

J.L. Armstrong, P. Eng.,  
Chief, Standards Laboratory,

D L. Smith, P. Eng.,  
Chief, Electricity & Gas Division,  
Metrology and Laboratory Services

Ref: GL 1145-57/C3-2



Westinghouse

240

350

LB61323

5780251L12