



**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

T-123

Ottawa, May 9, 1978

WESTINGHOUSE TYPE PCO-60 VOLTAGE TRANSFORMER

Primary Voltage	4160Y/2400, 4200Y/4200 4800Y/4800
Secondary Voltage	120
Accuracy Rating	0.3W, X, Y
Frequency	60 Hz
Insulation Class	5kv
Style	epoxy moulded, outdoor

Description

The type PCO-60 voltage transformer is a cast epoxy resin unit designed for outdoor metering and relaying circuits.

The primary terminals are clamp type connectors, cast of a bronze alloy and electro-tin plated.

The secondary terminals are brass inserts with .190-32 tapped holes, complete with washers and screws. A ground terminal is located above the X<sub>2</sub> terminal.

The terminal identification marks, H<sub>1</sub> and H<sub>2</sub> for the primary and X<sub>1</sub> and X<sub>2</sub> for the secondary are moulded into the epoxy case.

The secondary terminals are enclosed in an anodized aluminum box with three one-inch conduit hubs and a sealable cover.

These transformers are manufactured by Westinghouse Electric Corporation, Sharon Pa. The name plates are marked "MADE IN USA" and will be imported into Canada by Westinghouse Canada.

Approval granted to:

Westinghouse Canada Ltd.  
London, Ontario

D. L. Smith P.Eng  
Chief, Electricity and Gas Division  
Legal Metrology Branch

Ref: G 6565-C3-35

