



Consumer and Corporate Affairs Consommation et corporations

Legal Metrology Métrologie Légale

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Approval No. d'approbation

Ottawa, April 24, 1981

NOTICE OF APPROVAL - AVIS D'APPROBATION

WESTINGHOUSE TYPE PTD-15 VOLTAGE TRANSFORMER

Primary Voltage	14400
Secondary Voltage	120-120
Accuracy Rating	*0.3WXYZ 0.6ZZ and 0.3Z - 0.3Z
Frequency	60 Hz
Insulation Class	15KV
Style	Moulded, Indoor

*This accuracy rating 0.6ZZ applies to each secondary winding when the other is open. The accuracy class is 0.3 for both windings when the total burden on each winding does not exceed Z.

Description

The type PTD-15 voltage transformer is moulded in epoxy resin and is designed for metering and relay circuits, with or without protective fuse.

The primary terminal marks H1 - H2, and the secondary terminal marks, X1 - X2, Y1 - Y2, are embossed in the transformer case. All terminals are brass inserts moulded into the epoxy case, with .190-32 tapped holes, complete with washers and screws.

Each transformer is equipped with removable metal handles which hook into the base. A "Caution" label stating that these handles are to be removed before any connections are made is also affixed to the base.

The base is of metal and has the transformer grounding terminal fastened to it.

Approval granted to: Westinghouse Canada Inc.,
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