



TRADE AND COMMERCE
CANADA

SD-EA.162

STANDARDS DIVISION

OTTAWA, November 1, 1954.

TYPE APPROVALPACKARD TYPE "G-X" VOLTAGE TRANSFORMER

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

Apparatus Approved: Type "G-X" Voltage Transformer, manufactured by the Packard Electric Company, Limited, St. Catharines, Ontario.

Rating of Apparatus:

Rated Voltage 2200/3840Y-110, or 2300/4000Y-115, or 2400/4160Y-120;
4400-110, or 4600-115, or 4800-120
Volt-Amperes 200
Accuracy Rating* ASA 0.3WXY-0.6Z
Thermal Rating 1300 VA at 55°C. rise
Insulation Class 5 KV
Frequency 60 cycles
Style Dry Outdoor

* 0.3WXY-0.6Z shown on nameplate.

Description: The type "G-X" voltage transformer is an improved version of and supersedes the type "G", approved under Circular NRC-72 of June 20, 1935. It is a dry, gum-filled, outdoor type transformer. The magnetic circuit is cold rolled oriented steel. Polarity is indicated by a red cord binding on the appropriate primary and secondary leads. In addition, the part of the secondary lead which is visible is painted red.

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Assistant Director (ERG),
Standards Division.

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Standards Division.

Ref: A-405

PACKARD TYPE "G-X" VOLTAGE TRANSFORMER

