



TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, April 20, 1955.

TYPE APPROVAL

CANADIAN GENERAL ELECTRIC
TYPE "PV-5" 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 "PV-5" Voltage Transformer, manufactured by the Canadian General Electric Company Limited, Toronto, Ontario.

Rating of Apparatus:

Primary Voltage 4600, 4200, 2300 volts
 Secondary Voltage 115 volts
 Accuracy Class ASA 0.3WXY, 1.2Z
 Voltage Class 5 KV
 Wire 2
 Phase 1
 Frequency 60 cycles
 Style Dry Indoor

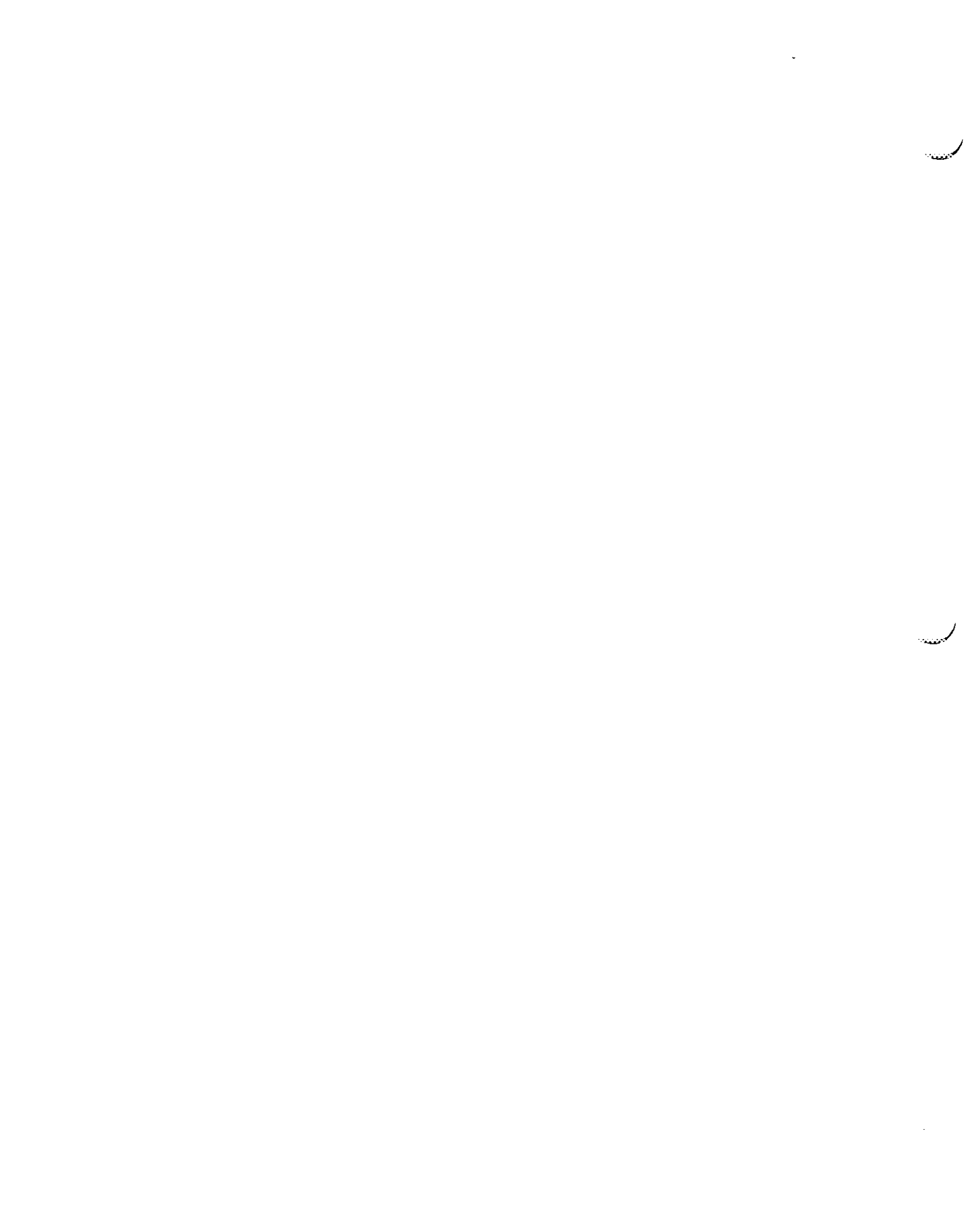
Description: These voltage transformers are designed for indoor service and are of wound primary construction with single primary ratings. The manufacturer specifies high grade silicon steel used in the core. The entire core and coil assembly is impregnated with, and moulded in, a thermosetting plastic material of high mechanical and electrical strength. Secondary terminals are solderless connectors.

Note: These transformers are electrically the same as and replace C.G.E. types "E-21" and "E-22" approved under Circular NRC-58 of October 15, 1934, and types "JE-1" and "JE-2" approved under Circular NRC-152 of February 6, 1941.


 R. W. MacLean,
 Director,
 Standards Division.



E. F. Power,
 Assistant Director (E&G),
 Standards Division.



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