



TRADE AND COMMERCE  
CANADA

## STANDARDS DIVISION

OTTAWA, January 13, 1953.

TYPE APPROVALCANADIAN GENERAL ELECTRIC TYPE "E-116L" 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 22, 1928, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Type "E-116L" Voltage Transformer, manufactured by the Canadian General Electric Company Limited, Toronto, Ontario.

## Rating of Apparatus:

Voltage Ratio .....	23000/115,	23000/115,	46000/115/115,	69000/115
Burden .....	200 VA.	500 VA.	400 VA.	500 VA.
Frequency .....	60 cycles	60 cycles	60 cycles	60 cycles.

Description: Electrically, these transformers are to the same design as the type "E-116" approved under Circular SD-EA.26, dated May 25, 1950. The difference is in the construction and external appearance of the tank. The tank is hermetically sealed by welding.

*E. F. Power*

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

*R. W. MacLean*  
R. W. MacLean,  
Director,  
Standards Division.

CANADIAN GENERAL ELECTRIC VOLTAGE TRANSFORMER  
TYPE "E-116L", 23000/115 VOLT, 60 CYCLE, 500 VA,  
SEALED TYPE

(Rear View showing Oil Gauge and Drain Valve)

