



TRADE AND COMMERCE  
CANADA

SD-EA.117

## STANDARDS DIVISION

OTTAWA,.....August 26, 1953.

TYPE APPROVALCANADIAN GENERAL ELECTRIC TYPE "JL-9" CURRENT TRANSFORMERS

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 "JL-9" Current Transformers, manufactured by the Canadian General Electric Company Limited, Toronto, Ontario.

## Rating of Apparatus:

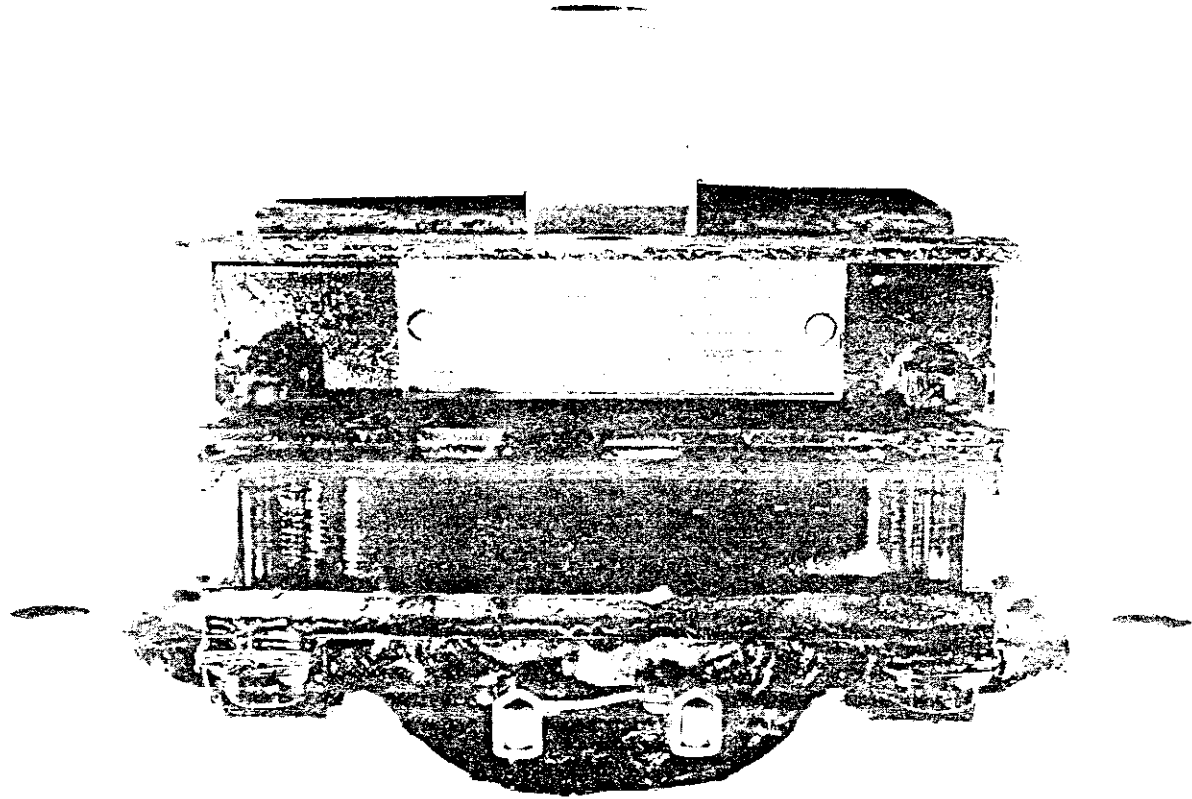
Primary Current ..... 10, 15, 20, 25, 30, 40, 50, 60, 75, 80,  
100, 125, 150, 200, 300, 400, 600, 800  
amperes  
Secondary Current .... 5 amperes  
Voltage Rating ..... 600 volts  
Accuracy Rating ..... 1.2 B0.5  
Frequency ..... 50 - 60 cycles  
Style ..... Dry Indoor.

Description: These transformers are designed for low voltage, indoor service. Polarity is indicated by white paint marks adjacent to the appropriate primary and secondary terminals. Screws are provided on the secondary terminals so that the secondary may be short-circuited readily with a piece of wire. A shell-type iron core is used in the construction.

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

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Director,  
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Ref: A-297



CANADIAN GENERAL ELECTRIC TYPE "J1-9" CURRENT TRANSFORMER

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