



TRADE AND COMMERCE
CANADA

SD-EA.264

STANDARDS DIVISION

OTTAWA, October 9, 1956.

TYPE APPROVAL

CANADIAN GENERAL ELECTRIC
TYPE "CMW-" OUTDOOR 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 94, R.S. 1952, and may be admitted to verification in Canada.

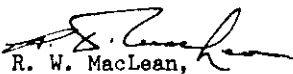
Apparatus Approved: Types "CMW-5", "CMW-8.7" and "CMW-15" Outdoor Current Transformers, manufactured by the Canadian General Electric Company Limited, Toronto, Ontario.

Rating of Apparatus:

Primary Current 5, 10, 15, 20, 25, 30, 40, 50, 60, 75, 80, 100, 125,
150, 200, 250, 300, 400, 500, 600 and 800 amperes
Secondary Current 5 amperes
Accuracy Class ASA 0.3B0.1, 0.3B0.5*, 0.6B2.0
Rated Voltage 5 KV (type "CMW-5")
8.7 KV (type "CMW-8.7")
15 KV (type "CMW-15")
Wire 2
Phase 1
Frequency 25/60 cycles
Style Outdoor type

* marked on nameplate.

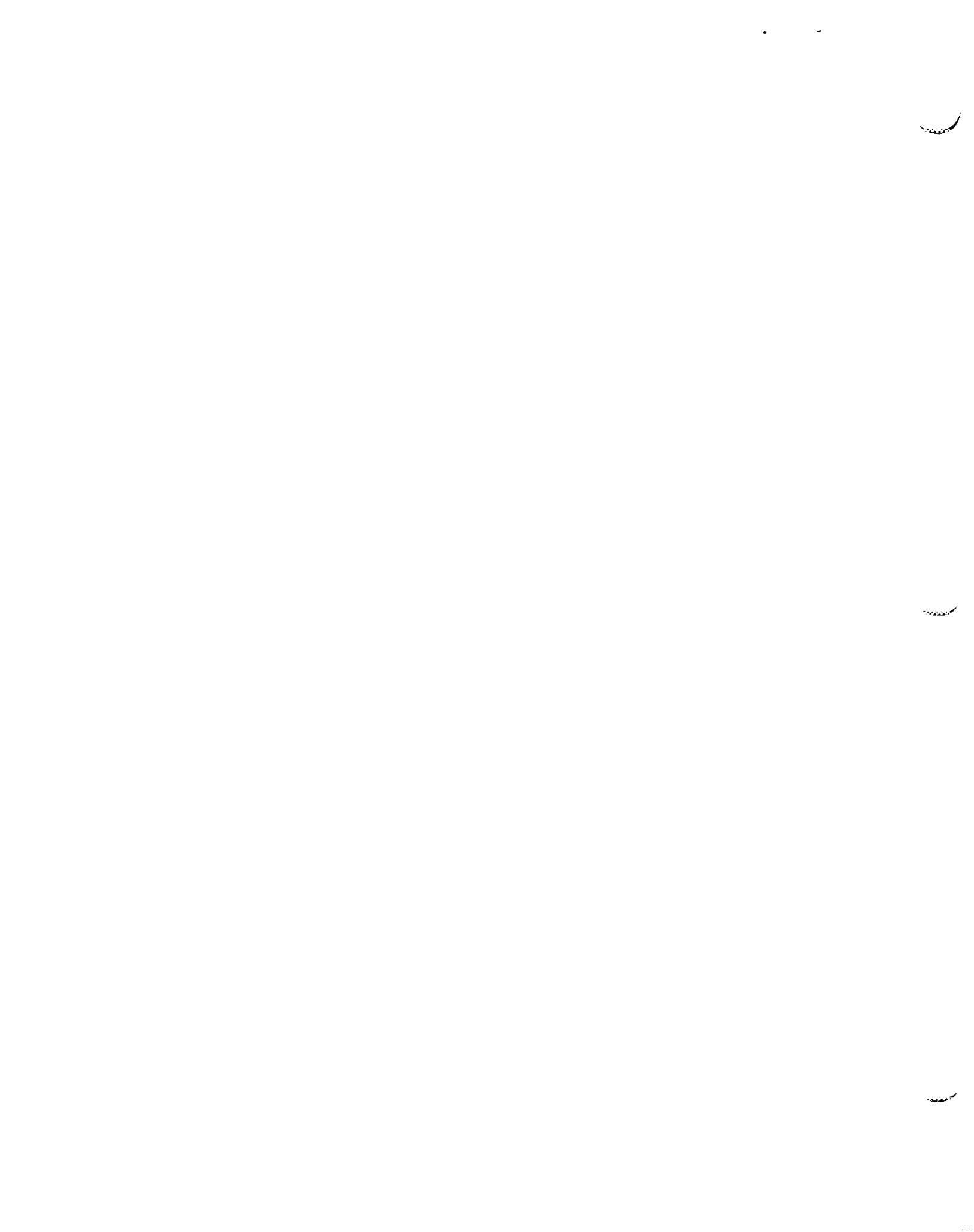
Description: These transformers will use types "CM-5", "CM-8.7" and "CM-15" transformers covered in approval circulars SD-EA.185A and SD-EA.226, enclosed in a metal tank with primary and secondary leads brought out through bushings. These bushings may be through the bottom of the tank or through the top of the tank. Transformers are for wall or crossarm mounting.


R. W. MacLean,
Director,
Standards Division.

E. F. Power

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

Ref: A-538



CANADIAN GENERAL ELECTRIC TYPE "CMV-5"
25/60 CYCLE, 300-5 AMPERE, 5 KV OUTDOOR CURRENT TRANSFORMER

