



TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, June 26, 1958.

TYPE APPROVALWESTINGHOUSE TYPE "EMP" VOLTAGE 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: Type "EMP" Voltage Transformers, manufactured by the Westinghouse Electric Corporation, Sharon, Pa., and distributed in Canada by Canadian Westinghouse Company Limited, Hamilton, Ontario.

Rating of Apparatus:

Primary Voltage 240, 480 or 600 volts
 Secondary Voltage 120 volts
 Accuracy 0.6W
 Frequency 60 cycles
 Insulation Class 600 volts
 Rating P.W. Impulse 60 cycles 4 KV.

Description: Type "EMP" voltage transformers have type 'G' hipersil cores firmly banded. The outer case is of moulded polyester elastomer construction, making the transformers suitable for indoor or outdoor service. Large moulded markers indicate polarity and the moulded letters 'HV' and 'LV' identify the high and low voltage sides. Auxiliary sealable plastic covers for both primary and secondary are available when required.

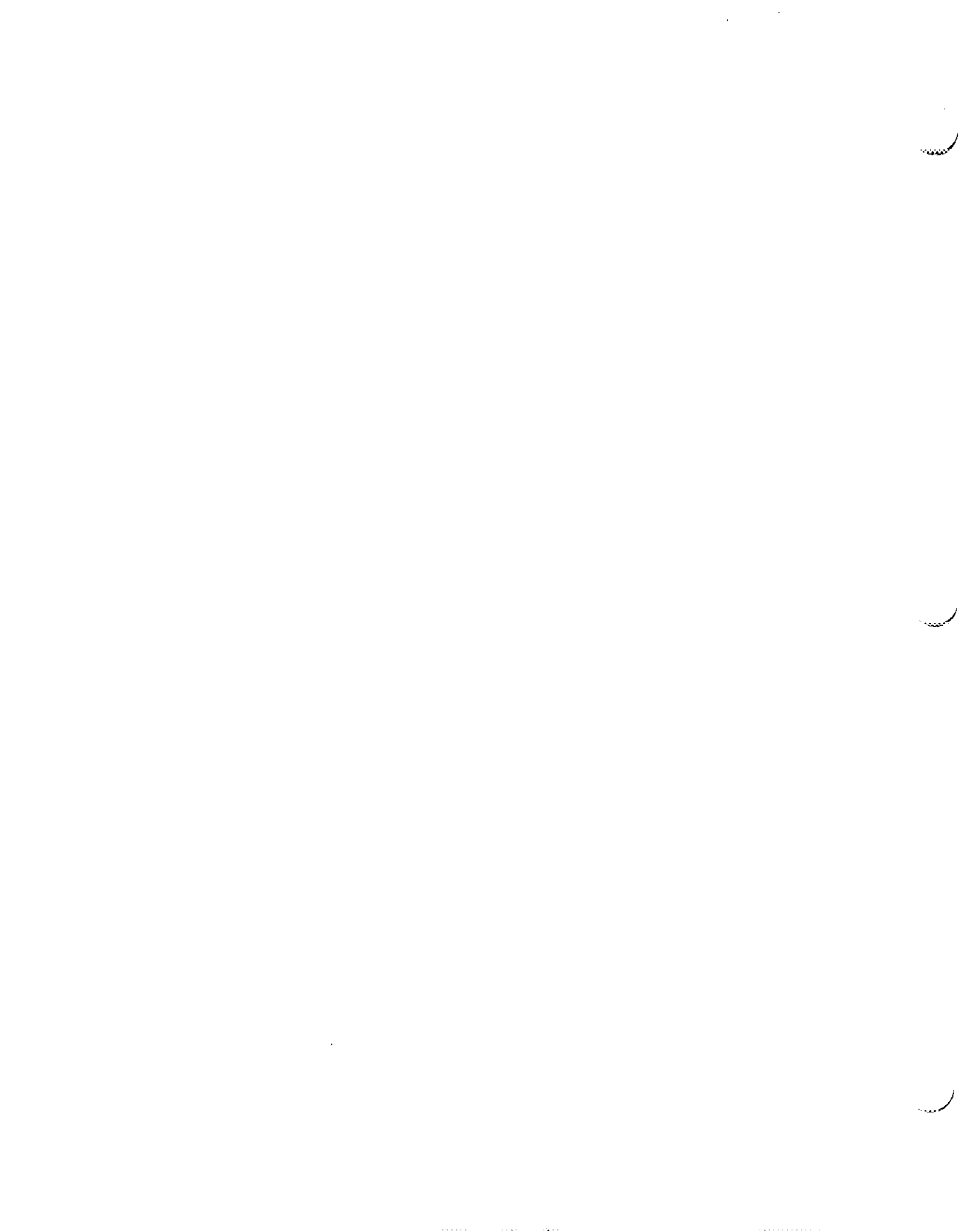
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Ref: A-751



WESTINGHOUSE TYPE "EMP" VOLTAGE TRANSFORMER

