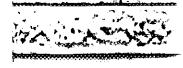


TRADE AND COMMERCE CANADA

## STANDARDS BRANCH



Trakke

OTTAWA

October 19, 1961.

## MODIFICATION OF TYPE APPROVAL

CAHADIAN WESTINGHOUSE TYPES "PT 1.2" AND "PT 2.5" VOLTAGE TRANSFORMERS

The modification to the apparatus specified and illustrated herein has been duly approved by the Standards Branch under the provisions of the Electricity Inspection Act, Chapter 94, R.S. 1952, and the modified apparatus may be admitted to verification in Canada.

Apparatus Modified: Types "PT 1.2" and "PT 2.5" Voltage Transformers, manufactured by Canadian Westinghouse Company Limited, London, Ontario.

Rating of Apparatus:

For Type "PT 1.2" - see Circular S-EA.503, May 4, 1961. For Type "FT 2.5" - see Circular S-EA.516, July 27, 1961.

M cation: The modification consists in recessing the low-voltage terminals into the body of the main moulding and providing a transparent plastic cover for these terminals. In addition, an optional transparent plastic cover for the high-voltage terminals is being manufactured and fitted where required as shown in the illustration.

The transformers are unchanged electrically.

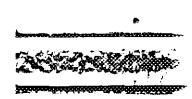
8.7. Power

E. F. Power, Chief, Electricity & Gas Division, Standards Branch.

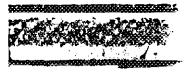
R. W. MacLean, Director,

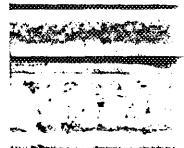
Standards Branch.

Ref: A903/A926









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