

TRADE AND COMMERCE
CANADA

SD-EA.336

STANDARDS DIVISION

OTTAWA, February 3, 1958.

MODIFICATION OF TYPE APPROVAL"Y" SUFFIX ON PACKARD CURRENT TRANSFORMER TYPES

The modification to the apparatus specified herein has been duly approved by the Standards Division 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: Various types of Current Transformers, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus: Any rating or capacity of Packard current transformers approved under other approval circulars.

Modification: From time to time the manufacturer is required to supply current transformers of a variety of types with special high voltage terminals for particular applications, such as mounting in switchgear. Except for the change in the appearance, the transformers are not altered by this modification -- the performance and characteristics remain the same as the standard lines. Such modified transformers, which are granted approval herewith, are designated by a "Y" suffix; thus, a type "E" becomes a type "EY", a type "P", a type "PY", etc.

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Ref: A-650

