

TRADE AND COMMERCE

## STANDARDS DIVISION

OTTAWA, July 18, 1957.

## TYPE APPROVAL

## PACKARD TYPES "P-" AND "R-" 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 "P5", "P8.7", "P15", "R5, "R8.7", "R15" Current Transformers, manufactured by the Packard Electric Company Limited, St.Catharines, Ontario.

Rating of Apparatus:

Primary Current ...... 1200, 1500, 2000, 2500, 3000, 4000 amperes Secondary Current ..... 5 amperes Accuracy Rating ...... ASA 0.3B0.1, 0.3B0.5\*, 0.3B0.9, 0.3B2.0 Rated Voltage ....... 5 KV, 8.7 KV, and 15 KV.

 Wire
 2

 Frequency
 60 cycles

 Style
 Dry Indoor

\* shown on nameplate.

Description: The core and coil designs are the same for the "P5", "P8.7" and "P15" (bar types) and for the "R5", "R8.7" and "R15" (through types) in the current ratings listed. The core is wound from a continuous strip of annealed grain-oriented steel. The secondary winding is of the toroidal type and is wound directly over the core insulation. Polarity is indicated by red paint dots opposite the corresponding primary and secondary terminals. Screw-fastened short-circuiting links are provided.

E. F. Power

Assistant Director (E&G), Standards Division.

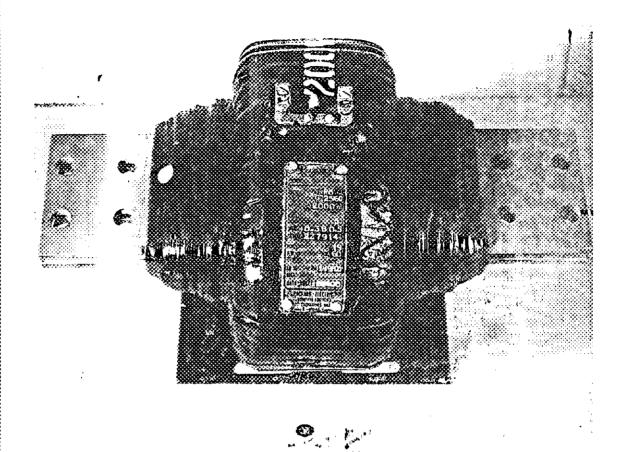
R. W. MacLean,
Director,
Standards Division.

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## PACKARD TYPE "P5" CURRENT TRANSFORMER





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