

TRADE AND COMMERCE
CANADA

SD-EA.330

STANDARDS DIVISION

OTTAWA, January 9, 1958.

TYPE APPROVALPACKARD TYPES "P-" AND "R-" CURRENT TRANSFORMERS

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 may be admitted to verification in Canada.

Apparatus Approved: Types "P5", "P8.7", "P15", "R5", "R8.7" and "R15"^{*} Current Transformers, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus:

Primary Current..... 1000[‡], 1200, 2000, 2500, 3000, 4000 amperes

Secondary Current 5 amperes

Accuracy Rating:

60 cycles 0.3B0.1, B0.5[‡], B0.9, B2.0

25 cycles 0.3B0.1, B0.5, B0.9, 0.6B2.0

Rated Voltage 5KV, 8.7KV and 15KV

Wire 2

Frequency 25 and 60 cycles

Style Dry Indoor

^{*} approval for the type "R15" includes all ratios except 1000-5

[‡] shown on nameplate

Description: These transformers were described and approved for 60-cycle use in Circulars SD-EA.304, July 18, 1957 and SD-EA.316, September 25, 1957. This circular extends the approval to include 25-cycle use.

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

R. W. MacLean,
Director,
Standards Division.

Ref: A606C

