



CANADA

SD-EA. 56

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA, March 29th, 1951.

NOTIFICATION OF TYPE APPROVAL

The apparatus specified herein has been duly approved by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Type "3AA" Current Transformers, manufactured by the Packard Electric Company, Limited, St. Catharines, Ontario.

Rating of Apparatus:

Primary Current.....	25, 50, 75, 100, 150, 200, 250, 300, 400, 500, 600.
Secondary Current.....	5
Rated Burden.....	12.5VA at 90% P.F.
Maximum Service Volts....	240
Wire.....	3
Phase.....	1
Frequency.....	25/60 cycles

Description: These transformers are a small dry type designed for 3-wire indoor service. They have the same nominal ampere turns and core size as the Packard Type "AA1" line, approved June, 1935, under N.R.C. 72, and are similar in other respects except the line and load leads are on opposite sides of the transformer. The secondary is automatically short circuited when the terminal block cover is removed. Polarity is subtractive.

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