



TRADE AND COMMERCE  
CANADA

SD-EA.284

## STANDARDS DIVISION

OTTAWA, February 19, 1957.

TYPE APPROVALPACKARD TYPE "LM" 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: Type "LM" Current Transformer, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

## Rating of Apparatus:

Primary Current ..... 125, 250 amperes  
 Secondary Current ..... 5 amperes  
 Accuracy Rating ..... ASA 0.6B0.1, 0.6B0.2\*  
 Rated Volts ..... 600  
 Wire ..... 2  
 Frequency ..... 60 cycles  
 Style ..... Dry Indoor

\* shown on nameplate.

Description: These transformers are to the same general design as those approved under Circulars SD-EA.127, SD-EA.138, SD-EA.228 and SD-EA.267. The above ratings have 500 ampere turns and a core of oriented steel. Polarity marks are painted in moulded depressions on the frame and secondary terminal block.

*E. F. Power*

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