



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

OTTAWA March 8, 1963.

TYPE APPROVAL

FERRANTI-PACKARD TYPE "MP15" VOLTAGE TRANSFORMER

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Electricity Inspection Act, Chapter 94, R. S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "MP15" Voltage Transformer, manufactured by Ferranti-Packard Electric Limited, St. Catharines, Ontario.

Rating of Apparatus:

- Primary Voltage 14,400 volts
- Secondary Voltage 120 volts
- Frequency 60 cycles
- Accuracy Rating 0.3W, X, Y, Z*, ZZ*

* "Z,ZZ" marked on nameplate.

Description: The core and coils of this transformer are similar in construction and characteristics to those of type "CFX" approved under Circular SD-EA.367 of August 5, 1958, and of type "MP15" approved under Circular S-EA.471 of September 16, 1960. In the type "MP15" the core and coil assembly is immersed in oil in a cylindrical metal tank having two primary bushings extending from the cover.

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