

*M. R. Bryer*

DEPARTMENT OF



TRADE AND COMMERCE  
CANADA

S-EA.434 - AMENDED  
(Cancelling and replacing  
S-EA.434 of Jan. 12, 1960)

STANDARDS BRANCH

OTTAWA, October 3, 1960.

TYPE APPROVAL

FERRANTI-PACKARD TYPES "CX", "CFX",  
"DC15", "FH15" AND "MC15" VOLTAGE TRANSFORMERS

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Electricity Inspection Act, Chapter 24, R.S.1952, and may be admitted to verification in Canada.

Apparatus Approved: Types "CX", "CFX", "DC15", "FH15" and "MC15" Voltage Transformers, manufactured by Ferranti-Packard Electric Ltd., St. Catharines, Ont.

Rating of Apparatus:

Primary Voltage .....	12000
Secondary Voltage .....	120
Accuracy Rating .....	0.3W, X, Y, Z, ZZ
Insulation Class .....	15KV
Frequency .....	60 cycles
Style .....	Compound-filled and oil-filled.

Description: These voltage transformers are lockwound core design and are similar to those approved under SD-EA.367, August 5, 1958, except for the voltage ratio. The basic type is the type "FH15" oil-insulated design (see Circular SD-EA.302, July 9, 1957). When the same coil and core is compound-filled without fuses, it is called type "CX"; with fuses, type "CFX". When the basic unit is used in the type "FH15" compound-filled metering unit, it is called a type "DC15". When the basic unit is used in an oil-filled type "CSS15" metering unit, it is called a type "MC15".

Pertinent circulars are: SD-EA.302, July 9, 1957  
SD-EA.358, May 30, 1958  
SD-EA.367, August 5, 1958.

The amendment is merely the inclusion of the type "FH15" in the type approved.

*E. F. Power*

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Ref: A-843

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