

TRADE AND COMMERCE  
CANADA

## STANDARDS DIVISION

OTTAWA, November 21, 1955.

TYPE APPROVALENGLISH ELECTRIC TYPES "AC-8" AND "ACF-8"  
VOLTAGE TRANSFORMERS

The apparatus specified and illustrated 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 "AC-8" and "ACF-8" Voltage Transformers, manufactured by the English Electric Company of Canada Limited, St. Catharines, Ontario.

## Rating of Apparatus:

Primary Voltage .....	6900 volts
Secondary Voltage .....	115 volts
*Rated Burden .....	200 VA at .85 p.f.
Accuracy Rating .....	ASA 0.6 WXYZ
Frequency .....	60 cycles
Style .....	Indoor

\* Marked on nameplate.

Description: These transformers represent an extension of the range of the same type approved November 4, 1954 under SD-EA.164, and they supersede the equivalent ratings of types "AC" and "ACF" approved under Circular SD-EA.130 of November 23, 1953.

The suffix "8" denotes the 8.7 kilovolt class. Polarity is indicated by  $H_1$ ,  $H_2$  and  $X_1$ ,  $X_2$  stamped plainly in white letters opposite primary and secondary terminals respectively. Fuses are provided on the primary side of the type "ACF-8".

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Ref: A-468



ENGLISH ELECTRIC TYPE "ACF-8" VOLTAGE TRANSFORMER



