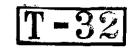


# DEPARTMENT OF TRADE AND COMMERCE

## STANDARDS BRANCH



OTTAWA November 24, 1967

## NOTICE OF APPROVAL

FOR

## CANADIAN ALLIS-CHAIMERS TYPE "CFP" VOLTAGE TRANSFORMERS

#### Apparatus

Primary Voltages
Secondary Voltages
Frequency
Accuracy Rating
Insulation Class
Style

14400, 12000, 8400 and 7200 volts 120 volts 60 hz # 0.3WXYZ; 1.2ZZ

Dry type, indoor, moulded coil.

# 60 hz accuracy rating 0.3Y, 0.6Z marked on the nameplate.

#### Description

The transformer is an epoxy cast coil and a separate silicon steel core. The coil is vacuum cast and the core is wound of grain oriented steel. Two bushings are moulded in the epoxy, the R.H. bushing is identified by "HI" moulded in the epoxy, and the L.H. bushing is without connection and serves only to hold a fuse. The other connection to the high voltage winding is a stud midway between the two bushings on the top of the transformer.

The low voltage terminals are the R.H. side of the transformer and are identified by "X1", "X2" moulded in the epoxy with "X1" being the polarized terminal.

These transformers are similar in external appearance to the type "CDP" receiving approval under circular "T-7".

Approval granted to:

Canadian Allis-Chalmers Limited,

Lachine, Quebec.

(for) Chief, Standards Laboratory, Standards Branch.

W. J. S. Fraser,

W/ & Fracer

Chief, Electricity & Gas Division,

Standards Branch.

Reference: SL-100-76M

