



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH



OTTAWA March 28, 1966

NOTICE OF APPROVAL

FOR

CANADIAN - ALLIS CHALMERS TYPE "C.D.P." VOLTAGE TRANSFORMERS

Apparatus

Primary Voltage	4200 volts
Secondary Voltage	120 volts
Frequency	60 cycles
Accuracy class	*0.3WXY; 0.6Z
Insulation class	5 Kv
Style	Dry type, indoor, moulded

\* 0.3Y & 0.6Z marked on the nameplate

Description

The transformer of 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 H1 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 at the R.H. side with the polarity being indicated by X1.

Approval granted to: Canadian Allis-Chalmers Limited,  
Lachine,  
Quebec.

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Ref: SL-100-76F

CANADIAN - ALLIS CHAMBERS TYPE "G.D.F." VOLTAGE TRANSFORMERS

