



Consumer and
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Consumption of
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Standards

Normes

NOTICE OF APPROVAL
AVIS D'APPROBATION

T-75-2

Ottawa, December 18, 1975

FERRANTI-PACKARD TYPE "DCCW" CURRENT TRANSFORMERS

This Notice constitutes a supplement to T-75-1 which remains in effect.

Primary Currents	400, 500, 600, 800 and 1200 amperes
Secondary Current	5 amperes
Accuracy Rating at 60 Hz	0.3B-0.1, B-0.2, B-0.5
R.F. (rating factor)	2.0
Nominal Voltage Class	0.6 Kv
Frequency	60 Hz
BIL (basic impulse insulation level)	10 Kv

Identification Colours	
400-5 amperes	Yellow
500-5 amperes	Green
600-5 amperes	Blue
800-5 amperes	Grey
1200-5 amperes	Black

Style Window type, moulded, indoor-outdoor

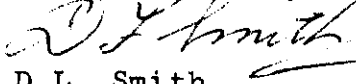
Description

This line of type DCCW transformers, which are intermediate in size, is a companion line to the small type DCBW transformers approved under T-75-1. Their description is the same except for the difference in size and some of the current ratings.

Approval granted to

Ferranti-Packard Limited
St. Catharines, Ontario


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