



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

T-12

OTTAWA May 12, 1966

NOTICE OF APPROVAL

FOR

FERRANTI-PACKARD TYPE "RB" CURRENT TRANSFORMERS

Apparatus

Primary Currents	2000 and 4000 amperes
Secondary Current	5 amperes
Accuracy Class	0.3B0.1, B0.2, B0.5, B0.9*, B2x0.9, B1.0, B2.0
Phase	1
Wire	2
Frequency	60 Hz
R.F. (rating factor)	1.0

\* Accuracy marked on nameplate is 0.3B0.9

Description

These transformers are ring type, having an outer insulation of tape.


Cores are wound of continuous strip oriented steel.

Units may be supplied with compression screw type terminal blocks or with secondary leads unterminated.

Primary and secondary polarity is indicated by white dots or stripes.

Current transformers of this type are usually mounted directly on the bushings of Power Transformers and are located inside the tank.

Approval granted to Ferranti-Packard Electric Limited,  
St. Catharines, Ontario.

  
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Ref: SL-100-983

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