



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

T- 50

OTTAWA November 18, 1969.

I.T.E. CIRCUIT BREAKER (CANADA) TYPE "MCB-5A" CURRENT TRANSFORMERS

	<u>Apparatus</u>
Primary Current	2500 amperes
Secondary Current	5 amperes
Accuracy Rating at 60 hz	0.3B0.1, B0.2, B0.5, B0.9, B1.0, B1.8, B2.0*
Rated Voltage	5 Kv
Frequency	60 hz
R.F. (rating factor)	1.0
Wire	2
Style	Moulded, indoor

* 0.3B2.0 marked on the nameplate.

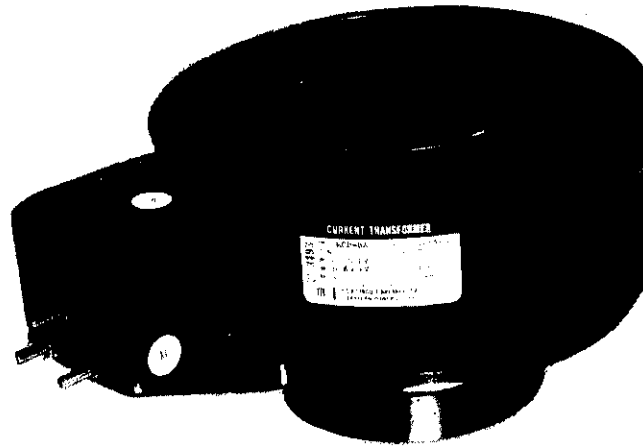
Description

The type MCB-5A transformers are bushing type with a window through which the primary conductor passes.

Primary polarity is indicated by an adhesive label marked "H1" on the primary entrance side.

Each transformer has an untapped secondary winding, the ends of which terminate at studs moulded in the body of the transformer and identified with adhesive labels marked "X1", "X2", with "X1" being polarity. A third unmarked terminal is a mechanical support for the transformer.

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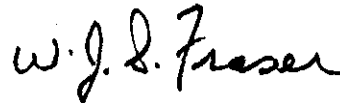
All transformers covered by this approval will have "Made in Canada" printed on the nameplate.

Approval granted to:

I-T-E Circuit Breaker (Canada) Limited,
Eastern Power Devices Division,
Port Credit, Ontario.



J.S.T. Swanson, P. Eng.,
Chief,
Standards Laboratory,
Standards Branch.



W.J.S. Fraser,
Chief,
Electricity and Gas Division,
Standards Branch.

Ref: SL-100-974 (H)
SE-85-9