



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

T-84

OTTAWA December 5, 1972

CANADIAN GENERAL ELECTRIC TYPE "PM-0"
VOLTAGE TRANSFORMERS
MADE IN CANADA

Primary Voltages	120, 240, 300, 360, 480 and 600 volts
Secondary Voltage	120 volts
ratios	1:1, 2:1, 2.5:1, 3:1, 4:1 and 5:1
Accuracy Ratings at 60 Hz	0.3 W, 0.6X
Frequency	60 Hz
Nominal Voltage Class	0.6 kv
Thermal Rating 55°C	200 va
Style	Indoor, moulded

Description

The type "PM-0" voltage transformers are moulded in epoxy resin and provided with a mounting base. They are available unfused only.

The primary and secondary terminals are located on top of the transformer and provided with clear plastic covers which are secured with sealing screws.

The primary terminals are identified by H_1 and H_2 , and the secondary terminals by X_1 and X_2 . These markings are embossed in the epoxy case.

The terminals H_1 and X_1 have the same polarity.

Approval granted to:

Canadian General Electric Co. Ltd.,
Toronto 4, Ont.

J.S.T. Swanson
for J.S.T. Swanson, P. Eng.,
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