



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

T-67

OTTAWA April 28, 1971

SANGAMO TYPE "ME" FORM "6" VOLTAGE TRANSFORMERS

Primary Voltages	600, 480, 360, 300, 240, 120 volts
Secondary Voltage	120 volts
Accuracy Rating at 60Hz	0.3W, 0.6X*
Frequency	60 Hz
Voltage Class	600 volts
Thermal Rating	200 va
Style	Moulded, indoor

* The nameplates are marked 0.3W, 0.6X.

Description

The Type ME Form 6 voltage transformer is designed for indoor service, primarily for metering purposes. The core is of wound type construction, and is of high grade directional grain silicon steel. The entire coil and core assembly is vacuum cast in epoxy resin. The terminals are cast into the transformer and are fitted with a transparent cover. A sealing device is provided on this cover.

These transformers supersede the type MP-6 that received approval under S-EA.542.

Approval granted to

Sangamo Company Limited,
Leaside, Toronto 17,
Ontario.

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

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

SANGAMO TYPE "ME" FORM "6" VOLTAGE TRANSFORMERS

