

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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL AVIS D'APPROBATION

T-96

OTTAWA March 8, 1976

ELECTROMAGNETIC INDUSTRIES POTENTIAL TRANSFORMERS MODELS
U-450 and U-460

Primary Voltages Secondary Voltage Accuracy Class Insulation Class

600, 480, 300, 240 and 120 volts 120 volts 0.3Y Model U-450: 0.6W Model U-460

600 volt

Description

The space around the core and windings is epoxy encapsulated and the case is moulded, reinforced plastic.

Suitable for indoor and outdoor applications.

Approval granted to:

Electromagnetic Industries Inc., P.O. Box 6440, Clearwater, Florida 33518

J.L. Armstrong,

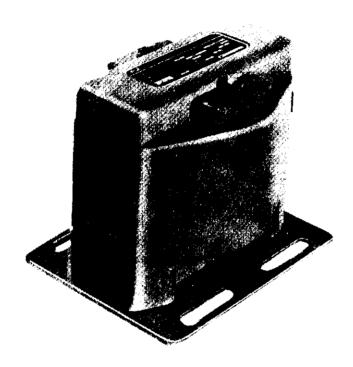
Chief, Standards Laboratory,

D.L. Smith,

Chief, Electricity & Gas Division,

Metrology and Laboratory Services.

Ref: GL 1145-57/E80-155



Model U-450