Standards

Normes

NOTICE OF APPROVAL AVIS D'APPROBATION

E-88-6

Ottawa October 2, 1978

CANADIAN GENERAL ELECTRIC TYPE I-70A TR AND TYPE I-70 S TR SINGLE PHASE WATT HOUR METERS

This notice constitutes an addition to E-88, E-88-1, E-88-2, E-88-3, E-88-4 and E-88-5 which otherwise remain in effect.

Current Range:

0.12 - 10 amperes

Voltage:

240 120

Frequency:

60 Hz

Wire:

I-70S TR:2 I-70A TR: 2 or 3 120 volts: 0.3 240 volts: 0.6

Kh: *Register Ratio:

166 2/3 4 dial clock with test dial

Description

The watt hour meters covered by this approval notice have the same exterior dimensions and appearance as the previously approved I-70 Single Phase Watt Hour Meters. The wiring connections are the standard connections for 2 wire and 3 wire transformer rated meters.

The nameplate is marked transformer type and spaces are designated for PT and CT ratios as well as primary kh.

NOTE: The I-70A TR and I-70S TR Meters have a shield just above the meter lag plate to reduce the effect of magnetic fields on the meter.

Approval granted to:

Canadian General Electric, 1130 Boulevard Charest, West,

Quebec, P.Q.

D.L. Smith, -

Chief,

Electricity and Gas Division,

Legal Metrology Branch.

Ref: G 6565-C2-7

^{*}Register will have "MULT. X" stencilled on the lower right face.



