



Consumer and  
Corporate Affairs

Consommation et  
corporations

Legal Metrology

Méetrologie Légale

Standards Building  
Holland Avenue  
Ottawa, Ontario  
K1A 0C9

E-88-9

Approval No. d'approbation

Ottawa , February 27, 1981

**NOTICE OF APPROVAL – AVIS D'APPROBATION**

**CANADIAN GENERAL ELECTRIC TYPE I-70-S TR  
SINGLE PHASE WATT HOUR METERS (MODIFIED)**

This notice constitutes an addition to Approval E-88-6 which remains in effect.

Current Range:	0.12	-	10 amperes
Voltage:	120		240
Frequency:	60 Hz		
Wire:	2		
Kh:	120 volts = 0.3;		240 volts = 0.6
Register Ratio:	166 2/3		4 dial clock with test dial

Register will have "Mult.X" stencilled on the lower right face.

Description

The watt hour meters covered by this Approval Notice have the same exterior dimensions and appearance as the previously approved I-70-S single phase watt hour meters except for the addition of a phase adjustment unit consisting of a wire loop encircling the current coil and terminating in an adjustable resistance loop mounted on the left side of the grid and visible from the front of the meter. The original punched lag plate is still retained. These meters will have a five-blade base configuration (to fit U.S. type bases). This configuration received approval May 29, 1970, Notice of Approval E-89. These meters will be an extension to Notice of Approval E-88-6 for I-70-S TR Watt Hour Meters, which remains in effect.

Approval granted to: Canadian General Electric Company,  
1130 Charest Blvd West,  
Quebec (Quebec).  
G1N 2E2

D. L. Smith, P. Eng.,  
Chief, Electricity and Gas  
Division.

Ref: G6565-C2-7

