

3 Element wye:

Current Range - 0.06 to 5 amperes

Voltages - 120, 240, 345

Kh - 0.9, 1.8, 2.7

Register Ratios -

4 and 5 dial clock x 1-133 1/3, 66 2/3, 44 1/3

4 dial clock x 10-1333 1/3, 666 2/3, 444 1/3

Burden data:

Voltage coil (at rated voltage) all types

60 Hz 1.0W 7.9 VA 7.8 RVA

50 Hz 1.25W 9.7 VA 9.6 RVA

Current coil (at 2 1/2 amp)

2 Element:

60 Hz (Single coil) 0.60 W 1.3 VA 1.15 RVA

50 Hz (Single coil) 0.60 W 1.10 VA 0.92 RVA

2 1/2 Element wye:

60 Hz Coils A and C 0.55 W 1.0 VA 0.84 RVA
Split coil B 1.10 W 2.00 VA 1.67 RVA

50 Hz Coils A and C 0.55 W 0.85 VA .65 RVA
Split coil B 1.10 W 1.70 VA 1.30 RVA

3 Element wye:

60 Hz (Single coil) 0.60 W 1.30 VA 1.15 RVA

50 HZ (Single coil) 0.60 W 1.10 VA 0.92 RVA

Description

These meters are similar in all respects to the KY watt hour meters granted approval under Notice of Approval E-60 dated September 1, 1967 except that extra windings have been added to the current coils to change the current range to 0.06 to 5 amperes.

These meters will be used with Type "O" Pulse Initiators, approved under Notice of Approval E-120 dated January 25, 1973, and E-120-1 dated April 8, 1976.

Approval granted to: Sangamo Company Ltd,
215 Laird Drive,
Toronto, Ontario.
M4G 3X1



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

Ref: G6565-S2-6