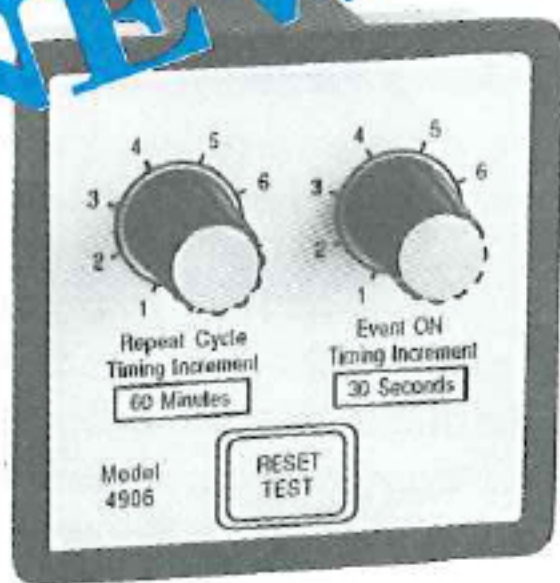


NEW

4906

(Solid State • Selectable) Repeat Cycle Timer



- Digital Timing Circuitry
- 5 Amp Max Output
- Switch Selectable Timing
- 12-110V DC Operation
- 24-115V AC Operation
- Encapsulated Circuitry
- Transient Protected

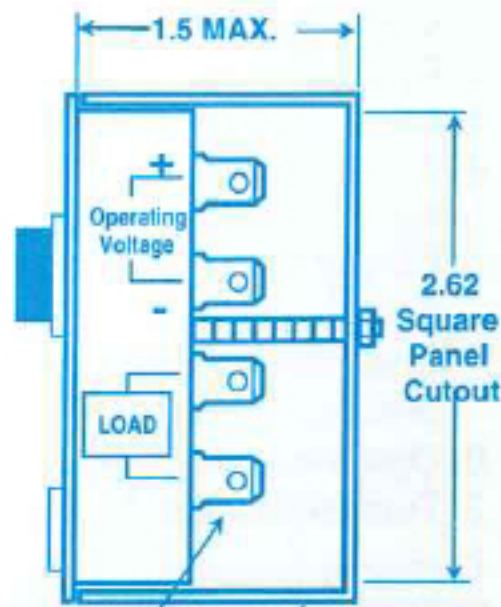
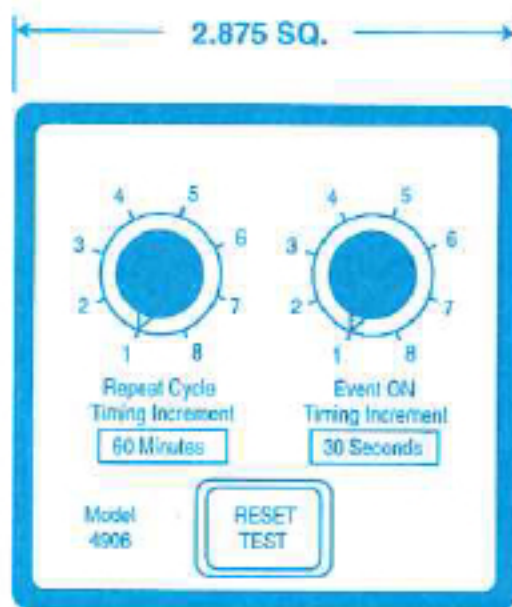
The model 4906 is an all solid state timer intended for use in any application which requires an external load circuit to be energized for a preset time on a repeat cycle basis. The Repeat Cycle Time is selectable in eight multiples of the base Repeat Cycle Timing Increment. If the base Repeat Cycle Timing Increment ordered is ten minutes, then the cycle can be selected to repeat in 10 - 20 -30 -40 - 50 -60 -70 - 80 minutes. The Event ON Timing Increment is selected in the same manner, a multiple of the base Event ON Timing Increment ordered.

Specifications

1. **Operating Voltage:** 12, 24, 48, 110V DC, 24, 48, 115V AC, 50/60 Hz.
2. **Output:** AC loads 10 mA to 2 Ampere, DC loads 5 mA to 5 Ampere.
3. **Timing Mode:** Selectable, Repeat Cycle Timer.
4. **Timing Range:** As indicated below.
5. **Operating Control:** Integral momentary switch initiates an output.

Ordering Information

Series	Input Voltage	Repeat Cycle Increments	Event Timing Increments
4906	-2 12V DC	-1 1 sec -10 50 sec	-1 1 sec -10 50 sec
	-3 24V DC	-2 2 sec -11 1 min	-2 2 sec -11 1 min
	-4 48V DC	-3 5 sec -12 2 min	-3 5 sec -12 2 min
	-5 110V DC	-4 10 sec -13 5 min	-4 10 sec -13 5 min
	-6 24V AC	-5 15 sec -14 10 min	-5 15 sec -14 10 min
	-7 48V AC	-6 20 sec -15 15 min	-6 20 sec -15 15 min
	-8 115V AC	-7 30 sec -16 20 min	-7 30 sec -16 20 min
		-8 40 sec -17 30 min	-8 40 sec -17 30 min
		-9 45 sec -18 60 min	-9 45 sec -18 60 min



.25 Quick Connect Terminals
U Channel Mounting Bracket
Holds Timer Securely To Front Panel