

### 5 Output, 3-24 VDC Interval Timer with Weekly Clock

#### DESCRIPTION

Model 9262 is a 3-24 (9262A = 3-12, 9262B = 12-24) VDC interval timer. The 5 solid-state NPN (pull down to common) outputs can each switch a DC load up to 2A. The minimum interval time is 100 ms.

Interval sequences can be started on power up, from one of the four wired inputs, or from a weekly clock event, such as Monday at 8:00 am. Phenix interval timers are programmed using PC software, available online for free at

[http://www.phenixcontrols.com/Software/Programmer\\_Software/](http://www.phenixcontrols.com/Software/Programmer_Software/)

The intervals and settings are then transferred into the 9262 timer through the 9245 infrared programmer, providing complete isolation from switching current.



SPECIFICATIONS	
Power Switching Capability	2A
Output Count	5
Output Type	Solid-state NPN
Inputs	4
Memory Capacity	30 Intervals
Time Base	100 ms
Operating Temperatures	-20°C to 85°C
Operating Voltage	3-24 VDC (9262A = 3-12, 9262B = 12-24)
Dimensions ( L x W x H )	2.25 x 2.25 x 0.5
Clock Source	Crystal

#### FEATURES

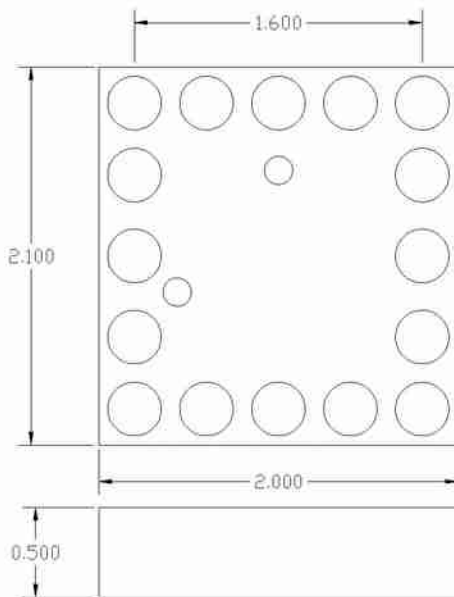
- Industrial Design
- 2A current per output
- Programmable
- Stores up to 30 intervals
- Automatically repeats
- Solid-state switches
- 4 input terminals
- Weekly clock

#### APPLICATIONS

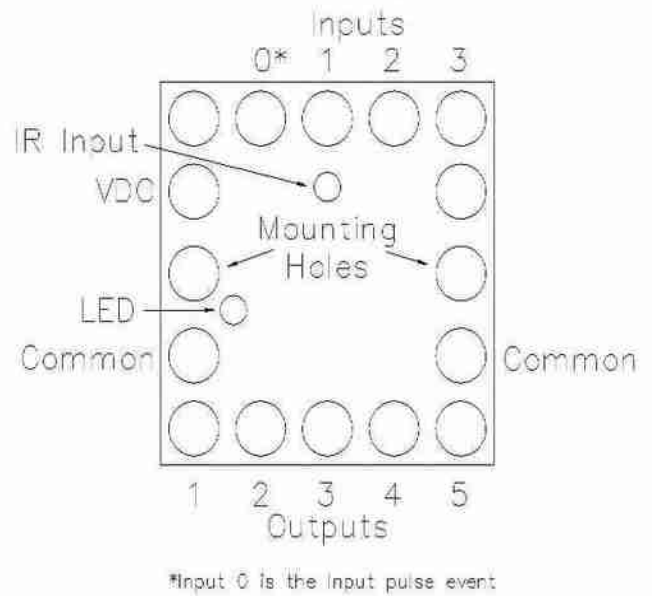
- Spa control
- Lighting timer
- Motor control
- Conveyor timing
- Pump control
- HVAC control
- Irrigation timer
- Process control
- Manufacturing timer
- Factory control

ORDERING		
Series	Operating Voltage	
9262 A	→ 3-12 VDC	
9262 B	→ 12-24 VDC	

### 9262 Dimensions



### 9262 Layout



### 9262 Connection Diagram

