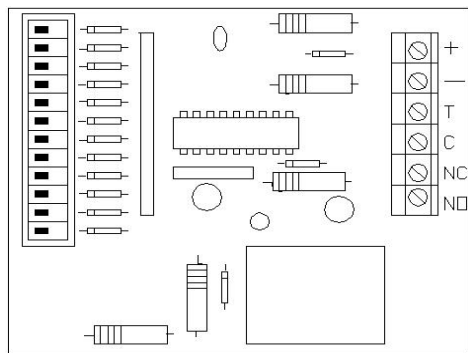
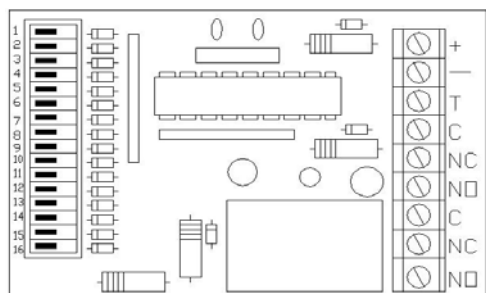


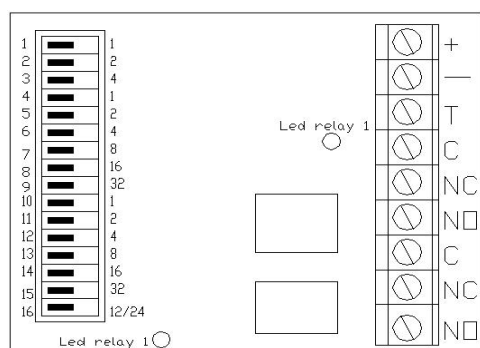
# Timers



TA-2671 ( 1 sec. To 4h )	
Electrical Spec.	Features
Operates from 12 to 24VDC	Adjustable from <b>1 Second to over 4 Hours</b> with LED Status Indicator
Current Draw: Idle: <12mA Operation: >60mA	Microprocessor Based and Controlled by Analogic Clock for Accuracy of 2%
SPDT Relay Output, 5 amp at 24 VDC Contact	Adhesive Foam Mounting Tape
	DIP Switch Programmable
	Dimensions: Length: 3.000" Width: 2.000" Height: 0.875"
	6 Modes of Operation: Delay on Operate Delay on Release Latching #1, Latching #2 Pulsing #1, Pulsing #2



TA-2672 ( 1 sec. to 34h )	
Electrical Spec.	Features
Operates from 12 to 24VDC	7 Modes of Operation: Delay on Operate, Delay on Release, Window, Latching #1, Latching #2, Pulsing #1, Pulsing #2
Current Draw: Idle: <12mA Operation: >60mA	Adjustable from <b>1 Second to 34 Hours</b> with LED Status Indicator
DT Relay Output, 5amp at 24VDC Contact	DP Adhesive Foam Mounting Tape
	DIP Switch Programmable
	Dimensions: Length: 3.000" Width: 2.000" Height: 0.875"
	Microprocessor Controlled



TA-2673 ( Interface Timer )	
Electrical Spec.	Features
Operates from 12 to 24VDC Selectable by DIP Switch #16	LED Status Indicator
Electrial Draw: Idle: <12mA at 12VDC Active: <70mA at 12VDC	Dimensions: Length: 3.00" Width: 2.10" Height: 0.65"
Two SPDT Relay Output, 2A at 24VDC Contact	<b>Three Adjustable Sequential Timers</b> Controlled by Microprocessor: Trigger Delay: 0-7 seconds Timer #1: 0-63 seconds Timer #2: 0-63 seconds



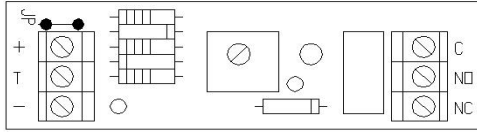
360 Carlingview Drive  
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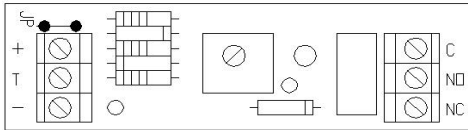
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## Timers



TA-2615	
Electrical Spec.	Features
Operating Voltage: 12 to 24VDC	Adjustable Delay from <b>2 to 15 Seconds</b>
Electrical Draw: Idle: 10uA Active: 40mA	Negative Trigger
SPDT Relay	The Cycle Starts on Release of the Contact Connected to the Trigger
Contact Rating with Resistive Load: 0.5A at 110VAC	Dimensions: Length: 2.650" Width: 0.850" Height: 0.625"



TA-2660	
Electrical Spec.	Features
Operating Voltage: 12 or 24VDC	Adjustable Delay from <b>5 to 60 Seconds</b>
Electrial Draw: Idle: 10uA Active: 40mA	Negative Trigger
SPDT Relay	The Cycle Starts on Release of the Contact Connected to the Trigger
Contact Rating with Resistive Load: 0.5A at 110VAC 2A at 24VDC	Dimensions: Length: 2.650" Width: 0.850" Height: 0.625"

## Junction Box



TA-2901 ( Junction Box )
Hinged Cover with Twist Lock
Conduit Knock Outs
Size: 10" x 10" x 4", Ideal for Mounting Electronic Componants
22 Position Terminal Strip for Tidy Installations



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