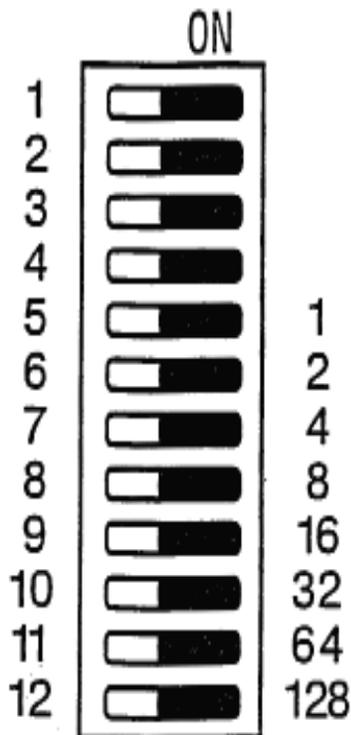
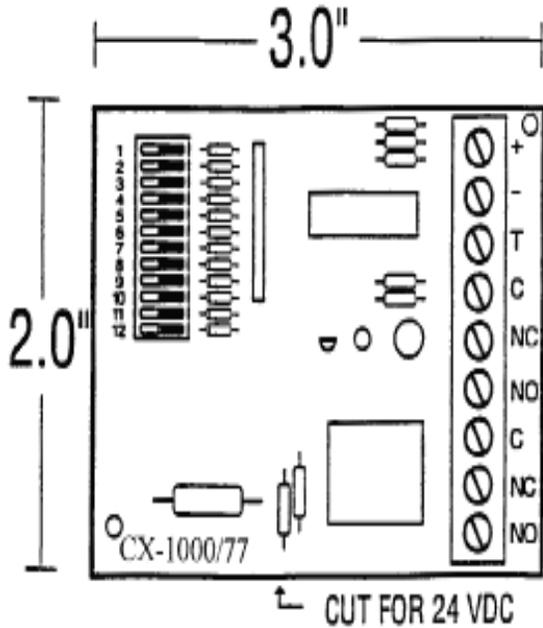




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CX-1000/77 Maximinder Instructions



FEATURES

- Dip switch programmable
- Adjustable delay from 1 second to 4 hours
- LED status indicator shows when relay is energized

ELECTRICAL SPECIFICATIONS

- Operating voltage: 12 or 24 VDC (Cut Jumper)
- Relay: DPDT 4 amps at 24 VDC
- Current consumption: Idle 12mA, operating 60mA
- Note: Trigger requires ground input to activate**

DIP SWITCH SETTINGS

- S1 - Changes the state of the relay. In the off position the relay is as shown. On position the relay mode is reversed
- OFF position N/C = N/C, ON position N/C = N/O
- S2 - Determines the switch type for the trigger input
- OFF requires N/O, ON requires N/C
- S3 - Determines if the time selected is in seconds or minutes
- ON = Minutes, OFF = Seconds
- S4 - Determines if the cycle is repeated
- ON = Cycle repeated OFF = Cycle not repeated
- S5 - 1 second or minute S9 - 16 seconds or minutes
- S6 - 2 seconds or minutes S10 - 32 seconds or minute
- S7 - 4 seconds or minutes S11 - 64 seconds or minutes
- S8 - 8 seconds or minutes S12 - 128 seconds or minutes

Example: 10 seconds
 Set Dip switch S3 OFF (for seconds)
 Set Dip switch S6 ON
 Set Dip switch S8 ON
 2 + 8 = 10 seconds