

Timing Mode: **DELAY ON MAKE**

Category: **BEEPER**

Series: **TWZC**

TIMER WITH AUDIO WARNING



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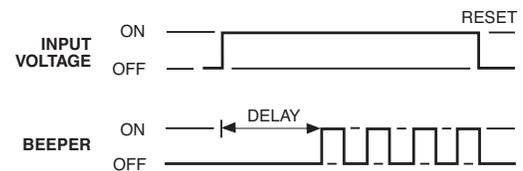
TWZC Timed Beeper

TWZC is a Delay On Make timer with an audio warning of time out. Input voltage range is from 96 to 240 VAC, or at 24 VAC/VAC.

It has an open board configuration and is designed for panel mounting.

Timing Mode

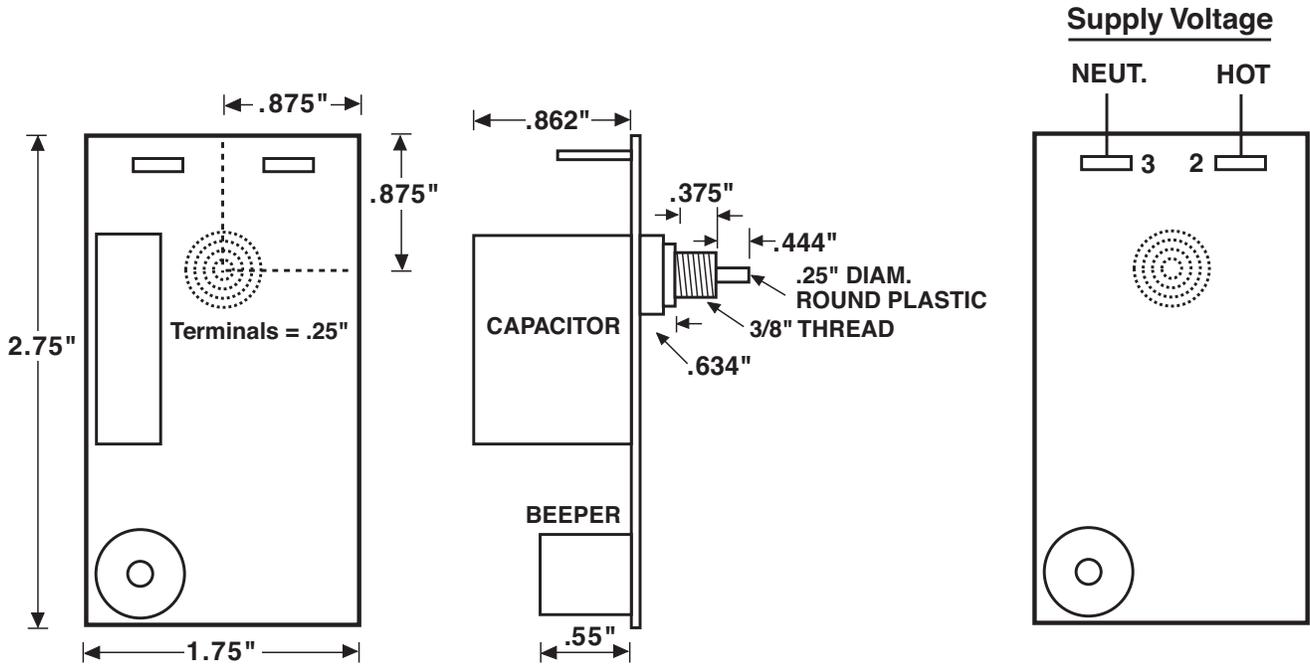
Application of supply voltage will start the timing period. After the selected delay, the beeper will be energized. Removal and re-application of power resets the unit.



FEATURES

- Wide voltage input
- Time periods up to one hour
- Panel mount with single 3/8" threaded bushing
- Transient protected
- Digital CMOS timing
- 0.5% Repeat accuracy
- 85dB Volume
- 100% Operational testing before shipping
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- RoHS compliant

BASIC WIRING AND DIMENSIONS



072816

SPECIFICATIONS

Input Voltage: VAC: 96 to 240, 50/60Hz
 VAC/VDC: 24

Time Delay:

Timing Mode: Delay On Make
Type: Digital CMOS
Available Time Range: Up to 1 hour at 100/1 ratio
Time Adjustment: Variable, with knob on unit

Repeatability: ±0.5%

Setting Accuracy: *Variable time range:*
 +15% max. time, -10% min. time

Reset/Recycle Time: 0.5 seconds

Audio: *Volume:* 85dB

Frequency: Intermittent or steady state

Protection:

Transient Protection: 25 joules
Dielectric Strength: 1800V RMS 60Hz

Temperature Ranges:

Storage: -25°C to +85°C
Operating: 0°C to +60°C

Physical Data:

Mounting: Panel mount with 3/8" threaded
 bushing (7/16" hole.)
Connection & Termination: 0.25" quick connects

OPTIONS SELECTION

Mode of Operation	Series	Input Voltage	Examples of Time Ranges	Time Adjustment Method	Audio
Delay On Make Audio Warning	TWZC	U 96-240 VAC, 50/60Hz 3 24V AC/DC	VARIABLE TIME PERIODS	A Variable, integral, knob on timer.	S Steady tone (1 second intermittent is standard)
			0010 .1 to 10 sec. 0100 1 to 100 sec. 1000 10 to 1000 sec. Ranges up to 1 hour available		

Specifications subject to change without notice.