DIGITAL TIMER INSTRUCTIONS (T5, T8, T9)

1. CONNECT POWER

Plug the power cord into an outlet.

UP

START / STOP

DOWN

MODEL T5

2. SETTING THE TIME

- The blue buttons on the side adjust the time up and down left of the colon. To program the digits right-of the colon, (usually seconds) hold down the green "stop/start" button then adjust the blue buttons.

- Model T8 will have buttons on the circuit board inside instead of the blue buttons.
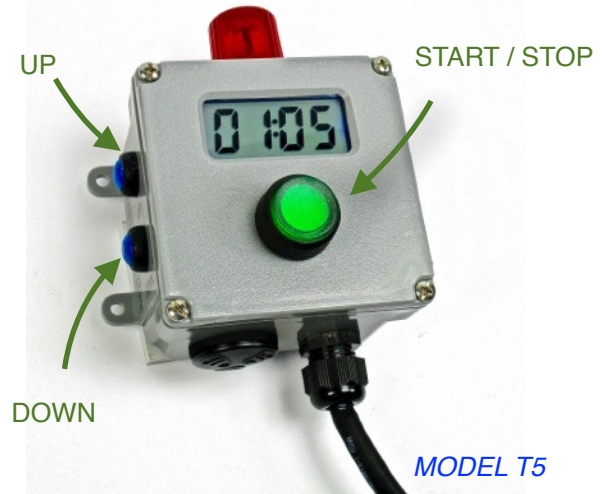
3. SELECTING PROGRAM

- Different modes are selected by removing the circuit board jumpers from the pins.

- JUMPER "**A**" <u>on</u> the pins selects minutes /seconds. For minutes/hours instead, remove jumper "**A**".

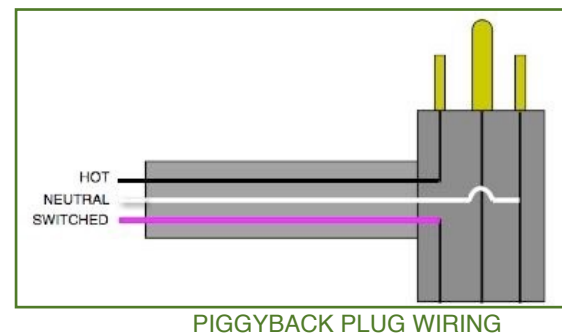- The other jumpers provide the logic according the this table.

JUMPERS   FUSE

MODE	JUMPER			DESCRIPTION
	B	C	D	
1	ON	ON	ON	MANUAL CYCLE STOP - CAN CANCEL ✲ †
2	OFF	ON	ON	MANUAL CYCLE STOP - CAN NOT CANCEL
3	ON	OFF	ON	MECHANICAL TRIGGER
4	OFF	OFF	ON	PAUSING †
5	ON	ON	OFF	AUTOMATIC CYCLE STOP - CAN CANCEL ✲
6	OFF	ON	OFF	EALRY WARNING ON BEACON (LED2)
7	ON	OFF	OFF	GUARD DUTY
8	OFF	OFF	OFF	EARLY WARNING ON FRONT BUTTON (LED1)
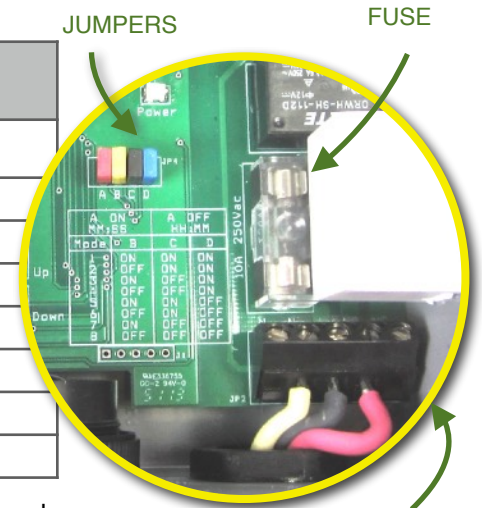
✲   Some cycles allow cancellation by holding the stop button for 2 seconds.

†   Count up from zero available.

N.C. TERMINAL

4. OTHER NOTES

- Relay will support a load of 15A.

- Default wiring is for the relay to be open when unpowered. (N.O.) This can be changed by connecting the pink wire to the N.C. terminal.

- For detailed description of the modes with charts, please go to our website.

- Pressing both blue buttons together resets display to zero time.

- Holding down blue buttons advances the time quickly.

HOT

NEUTRAL

SWITCHED

PIGGYBACK PLUG WIRING

Gizmo
Engineering

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