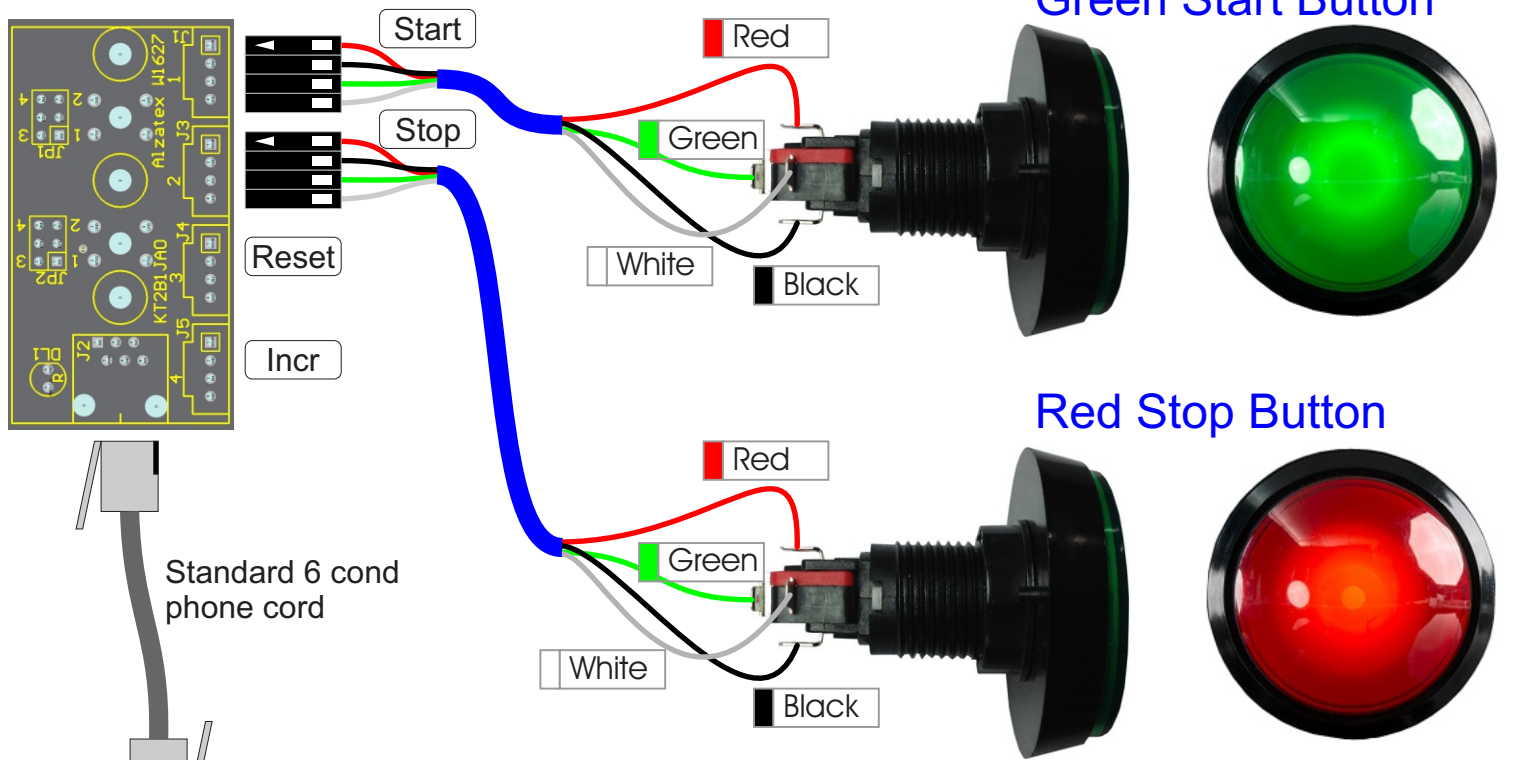


Arcade Timing system.

The display is operated by Start-Stop RSSR inputs.

The start button resets and starts the timer.
The stop button stops the timer.



KP2B1JA0			
Red	1	+ Voltage	
Black	2	Ground	
Green	3	Button	
White	4	Ground	

Big Button	
Red	LED+
Black	LED-
Green	Button
White	Button

DSP504B

1 2 3 4 5 6

IN4 IN3 IN2 IN1

RSSR

1 2 3 4 5 6

D4 D3 D2 D1

TX

1 2 3 4 5 6

D4 D3 D2 D1

RX

Power In = 9-20 VAC or 12-24 VDC

OUT TX-422

IN RX-422

JP1

Options:

DSP502B

DSP503B

DSP504B

DSP505B

DSP506B

DSP452B

DSP454B

DSP456B

-B

-AB

-NS

-NSW

-RYG200

DS500G

Alzatex, Inc.

www.alzatex.com

KP2B1JA0			
Red	1	+ Voltage	
Black	2	Ground	
Green	3	Button	
White	4	Ground	

Big Button	
Red	LED+
Black	LED-
Green	Button
White	Button

DSP504B



RJ11A0		
White	1	Start
Black	2	+ Voltage
Red	3	Stop
Green	4	Ground
Yellow	5	Reset
Blue	6	Next

NOTE: KP2B1JA0 circuit board may be labeled KT2B1JA0

Setup "L29"

Default to count up mode.

Remote input 1 is RESET and START.

Remote input 3 is STOP and RESET.