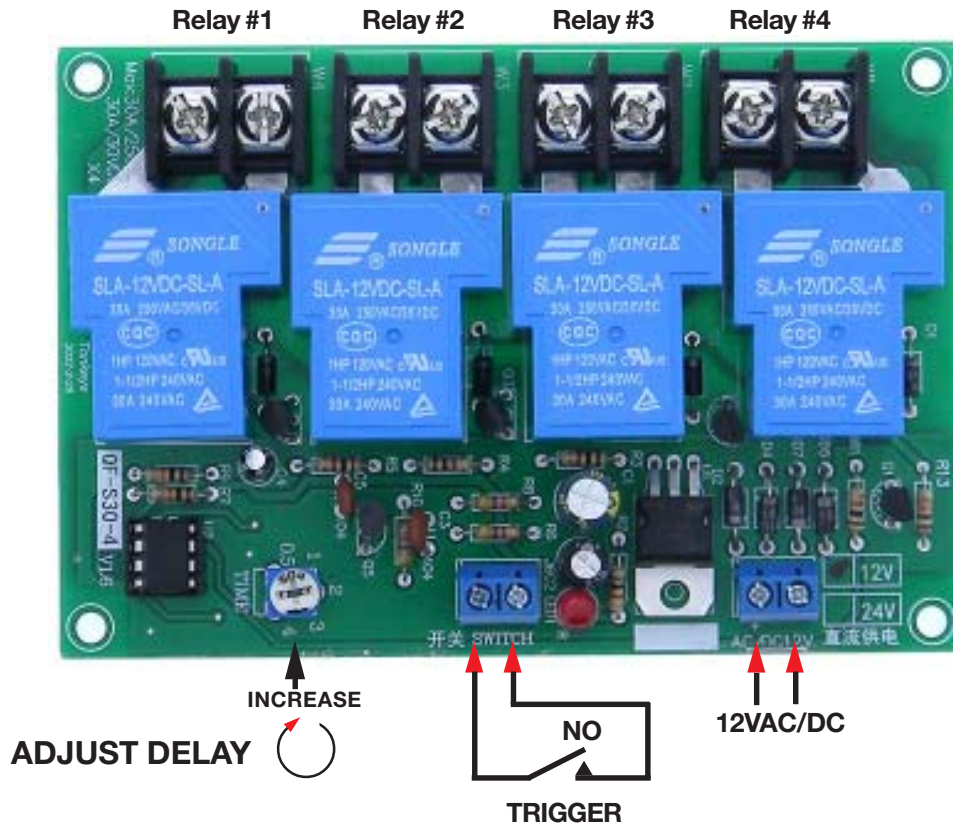


37716-RL

Triggered 4 Channel Sequencer



VIEW VIDEO ON OUR WEBSITE

Triggered 4 channel sequencer. When triggered, unit will turn on 1st relay (no Delay) followed by the 2nd (Count Up 1>2>3>4). relay after the delay you set (~3-60Sec.) continues as long as trigger is present until all relays are energized. After all are energized, Releasing trigger reverses the relay sequence (Count Down 4>3>2>1). Removing the trigger at any point in the sequence reverses sequence, reapplying will cause the count to resume at that point in the sequence.

Power: 10-15VAC/DC 12V Nominal @ ~400mA

Delay Range: ~3-60Sec.

Relay: 4xSPST

Contacts: SPST-NO 30A@250VAC/30VDC

Connections: Terminal Strips

L: 118mm (4-5/8") **W:** 80mm (3-1/8") **H:** 22mm (7/8") **WT:** .5

Information including Drawings, Schematics, Links and Code (Software) Supplied or Referenced in this Document is supplied by MPJA inc. as a service to our customers and accuracy or usefulness is not guaranteed nor is it an Endorsement of any particular part, supplier or manufacturer. Use of information and suitability for any application is at users own discretion and user assumes all risk.

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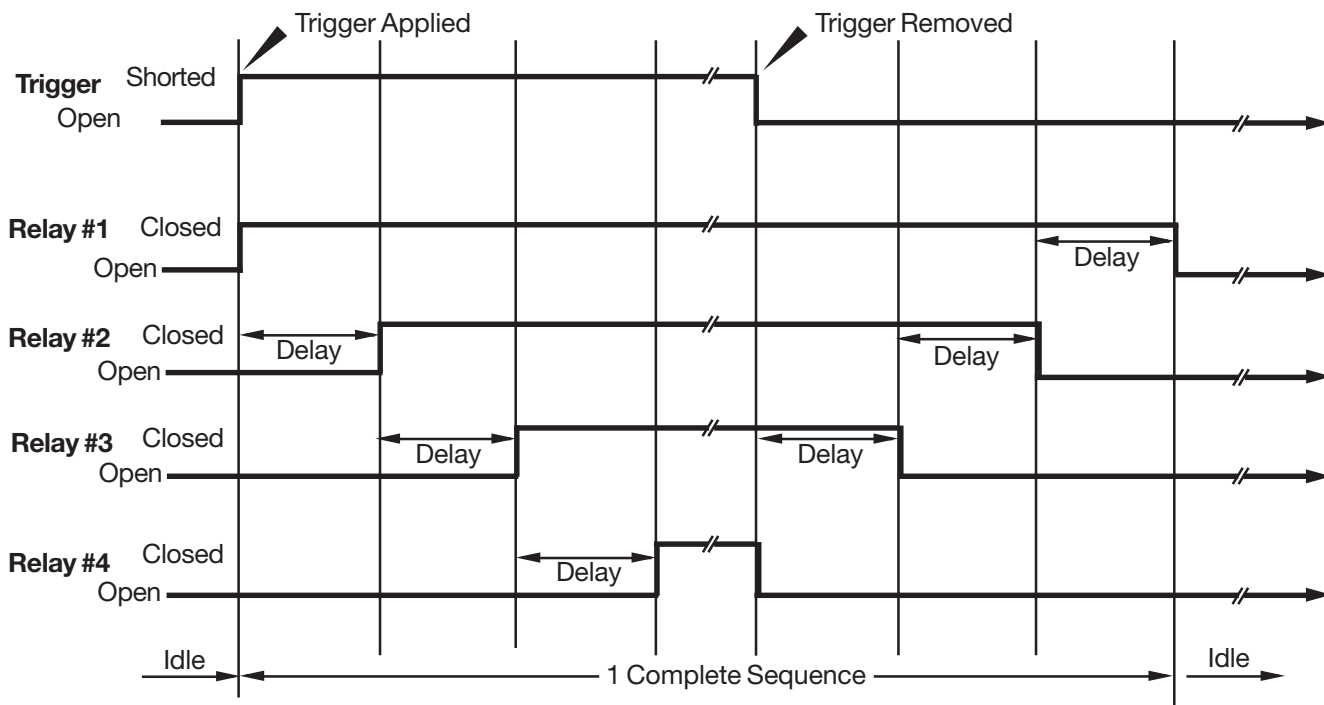
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37716-RL

Triggered 4 Channel Sequencer

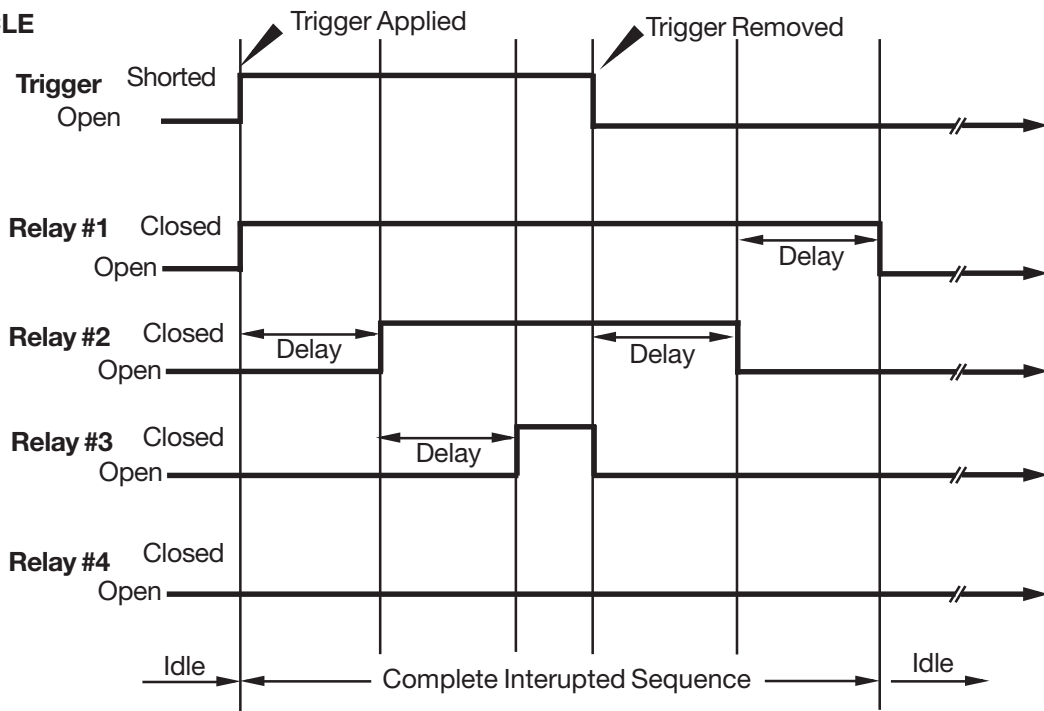
NORMAL SEQUENCE CYCLE



INTERRUPTED SEQUENCE CYCLE

NOTE:

- 1: Delay is the same for All Relays
- 2: Removing the trigger at any point in the sequence reverses sequence.
- 3: Reapplying Trigger will cause the count to resume at that point in the sequence.



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