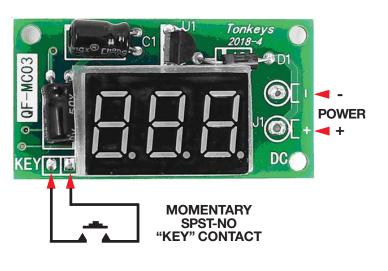
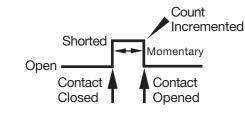
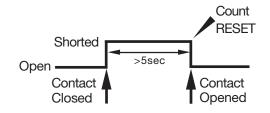
37659-MI

3 Digit Incrementing Electronic Counter

Increases by 1 count each time the "KEY" terminals are <u>momentarily</u> shorted together. Remembers count when powered off. **P/N:** QF-MC03 **Power:** 6.5V-16VDC **Display:** 3 Digit Red LED 0.36" **Max Count:** 999 (Rolls Over to 000) Temperature Range:-40°~85°C Humidity Range:0%~95%RH 5in. Power Leads Solder Holes for "Trigger" (KEY) input L: 43mm (1-3/4") W: 23mm (15/16") H: 11mm (7/16") WT: .03







NOTE: "KEY" Input requires a <u>Momentary</u> Contact Closer. Module is Trailing Edge Triggered. Count takes place when the "KEY" contacts are Opened

RESET:

To Reset back to "000": With power ON; Keep the **"KEY"** Switch contacts Closed for >5 seconds, Then release (Open), The count will then clear to "000".

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