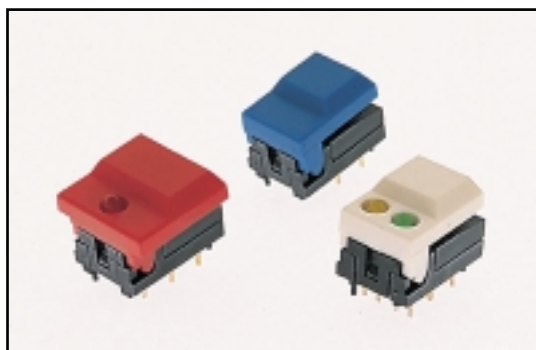


PUSHBUTTON SWITCHES



SPECIFICATIONS

Ratings:	50mA @ 12 VDC
Electrical Life:	500,000 cycles typical
Contact Resistance:	10mΩ max. typical @ 2-4 VDC, 100mA
Insulation Resistance:	1,000 MΩ min.
Dielectric Strength:	>1,000 V rms at sea level
Operating Force:	250 ± 50 gf

MATERIALS

Housing:	6/6 Nylon
Cap:	ABS
Contacts:	Gold over nickel over copper alloy
Terminals:	Gold over nickel over copper alloy

HOW TO ORDER

Series	Cap Style	Mechanical Configuration	Cap Color	LED Color	2nd LED Color (2-LED Cap Styles Only)
55		M			
	01=Small 11=Large	M=Momentary	BLK=Black GRY=Grey YEL=Yellow BLU=Blue RED=Red ORG =Orange GRN=Green WHT=White	X=No LED RED=Red LED GRN=Green LED YEL=Yellow LED	RED=Red LED GRN=Green LED YEL=Yellow LED

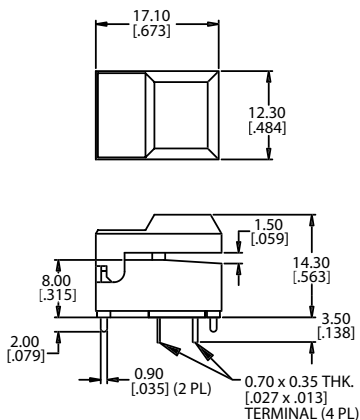
EXAMPLE

55 → 11 → M → BLU
 55 → 01 → M → WHT → RED, GRN

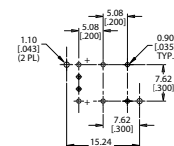
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



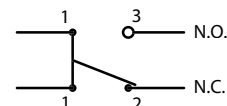
5501



P.C. MOUNTING

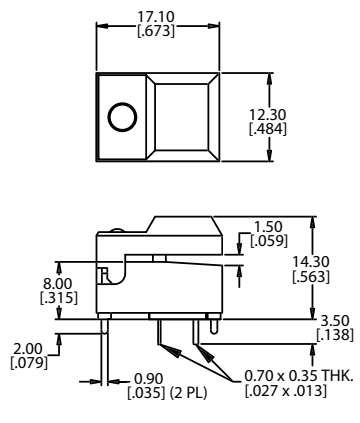


Schematic

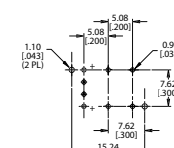


5501

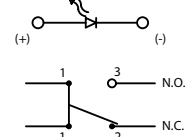
1 LEDS



P.C. MOUNTING

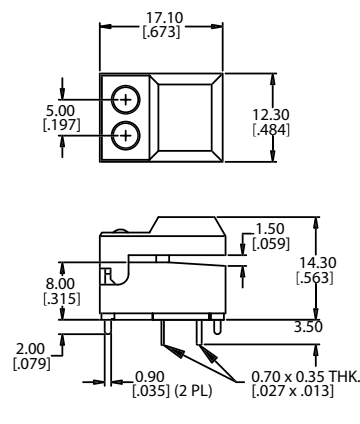


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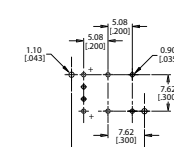


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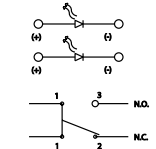
2 LEDS



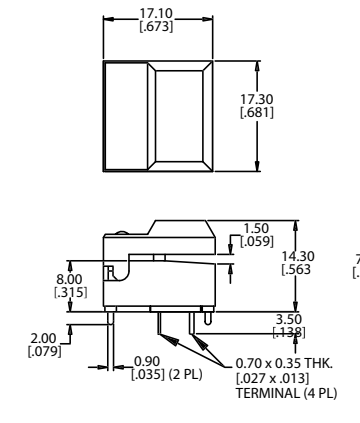
P.C. MOUNTING



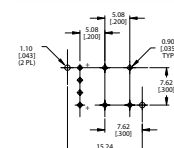
Schematic



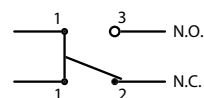
5511



P.C. MOUNTING



Schematic



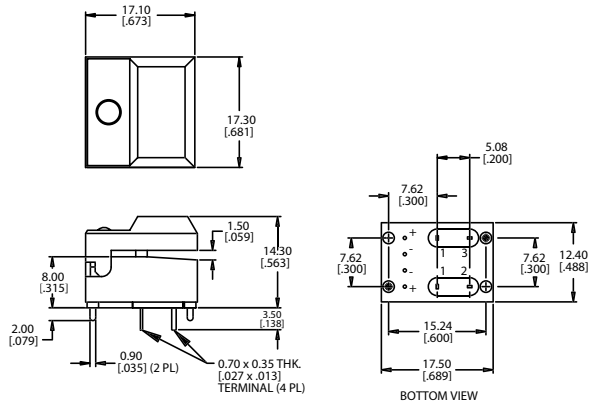
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

PUSHBUTTON SWITCHES

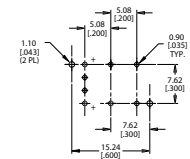


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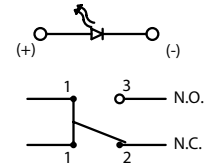
1 LED



P.C. MOUNTING

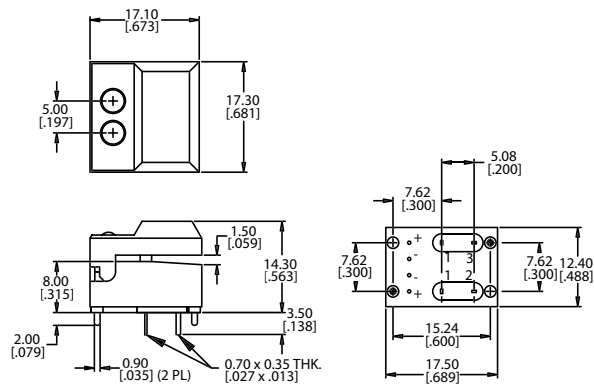


Schematic

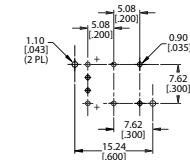


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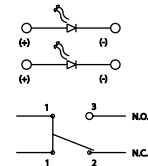
2 LEDs



P.C. MOUNTING



Schematic



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.