

# T 701 Snap-Acting Pushbutton Switches(Alternate type)



## SPECIFICATION:

CONTACT RATING: Q-Power model-1A with resistive load @ 250 VAC.

R-DRY CKT model-0.4 VA max. at 20 VDC max.

ELECTRICAL LIFE: 50,000 make-and-break cycles at full load.

CONTACT RESISTANCE: 10 mΩ max. initial @ 2-4VDCI.

OPERATING TEMPERATURE: -30 °C to 130 °C

DIELECTRIC STRENGTH: 1000V

## MATERIALS:

CASE: Diallyl phthalate (DAP)

PLUNGER: Glass filled nylon or glass filled polyester.

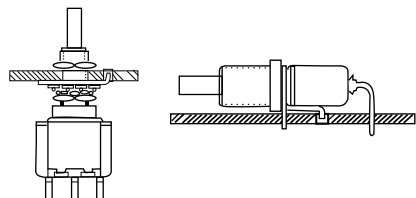
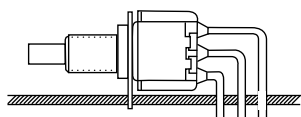
BUSHING: Brass, nickel plated

HOUSING: Stainless steel

END CONTACTS & TERMINALS: Brass,silver or gold plate over nickel plated

CENTER CONTACTS: Brass,silver or gold plate over nickel plate.

CENTER TERMINAL: Brass,silver or gold plate over nickel plate.



(ON):Momentary



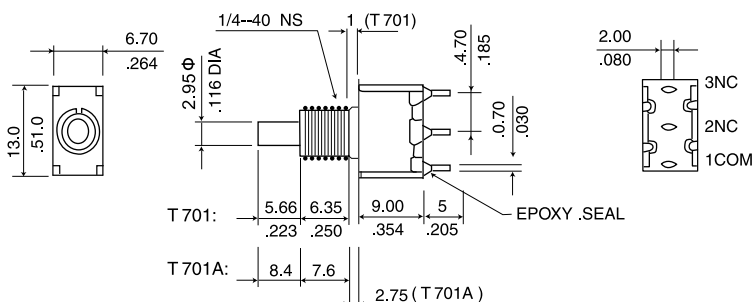
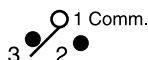
Alternate  
(Lock )Type

## SPDT

## LOCK(Latching) type

| Model No.   | TYPE |      |
|-------------|------|------|
| T 701       | ON   | (ON) |
| T 701A      | ON   | ON   |
| Term. Comm. | 1-3  | 1-2  |

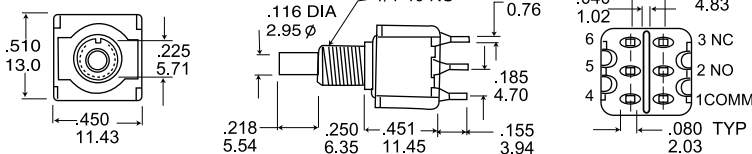
SCHEMATIC



## DPDT

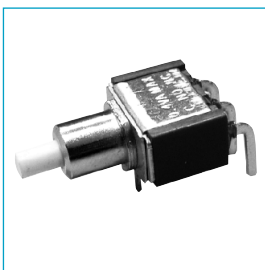
| Model No.   | TYPE     |          |
|-------------|----------|----------|
| T 702       | ON       | (ON)     |
| Term. Comm. | 1-3, 4-6 | 1-2, 4-5 |

SCHEMATIC

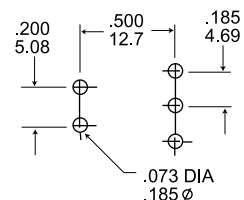
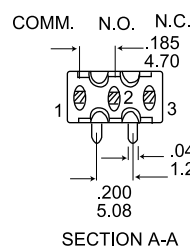
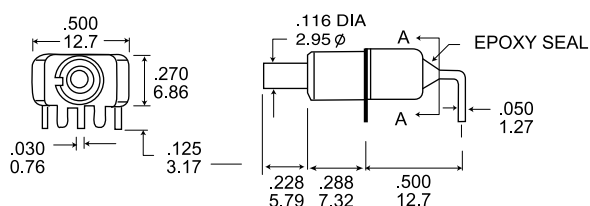


## SPDT

## P.C.MOUNTING

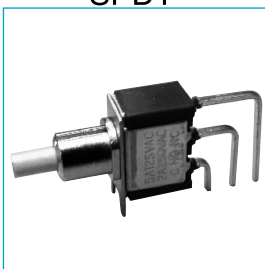


T701P



## SPDT

## P.C.MOUNTING



T701L

