

.079" (2.00mm) Center Shunt (Mini Jumper)

2720 Series

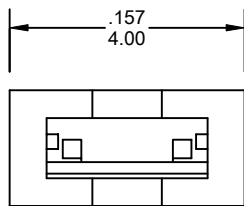
FEATURES:

- . 2 Circuits
- . 2 Points of contact with each pins
- . Press fit-no soldering
- . Reliable-no accidental disconnects
- . Low cost alternative to DIP switches
- . Fully stackable
- . PBT + 30% Glass Fiber [UL 94V-0]
- . For .020"[0.50mm] square or round pins on
- .079"[2.00mm] spacing
- . Available in open and closed top versions

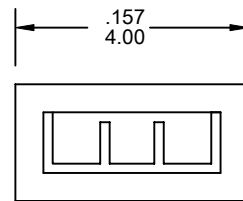
SPECIFICATIONS:

- . Current rating: 2A AC, DC
- . Voltage rating: 250V AC, Maximum
- . Temperature range: -40°C ~ +105°C .
- . Contact resistance: Initial Value/10mΩ max.
After environmental testing /20mΩ max.
- . Insulation resistance: 1000 MΩ min
- . Withstand voltage: 1500V AC/minute
- . Applicable PC board thickness: .063"[1.6mm]

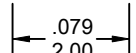
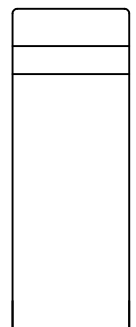
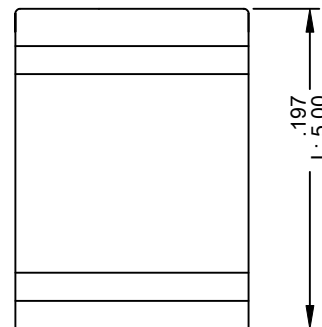
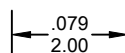
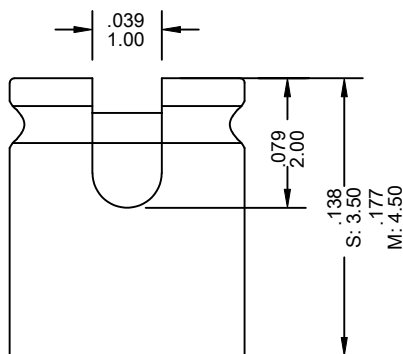
UNIT: INCH
MM



(Open Cover)



(Closed Cover)



Ordering Information 2720 Series

Series No.	No. of Contacts	Size	Plastic Type	Contact Plating	
2720	- 02P	M	A	G1	- PB
2720 Series	02P	S: 3.50mm M: 4.50mm L: 5.00mm	A: Open Cover (S&M Size) B: Closed Cover (L Type Size)	T: Tin G1: Gold Flash G5: 5u" Gold G10: 10u" Gold G15: 15u" Gold G30: 30u" Gold [G: Full Gold]	RoHs