

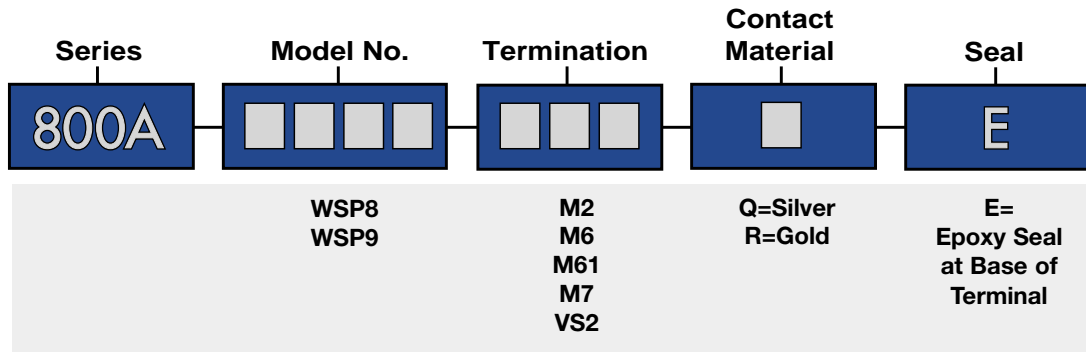


SPECIFICATIONS

Ratings: 1A @ 120 VAC
 Electrical Life: 50,000 cycles typical
 Contact Resistance: 10mΩ max. typical @ 2-4 VDC
 100mA for both silver and gold plated contacts.
 Insulation Resistance: 1,000MΩ min.
 Dielectric Strength: 1,000 V rms @ sea level.
 Operating Force: 200 ± 50 gf

MATERIALS

Case: Diallyl Phthalate (DAP)
 Plunger: Glass filled nylon or glass filled polyster
 Bushing: Nickel plated brass
 Housing: Stainless steel
 Contacts: Silver or Gold plated copper alloy.



EXAMPLE

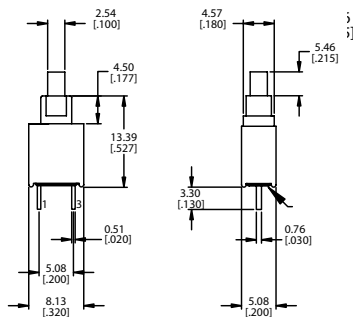
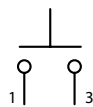
800A → WSP9 → M7 → R → E

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

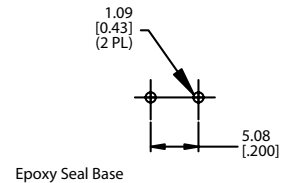


Model No.	TYPE	
WSP8	ON	(ON)
WSP9	OFF	(ON)

Schematic () = Momentary

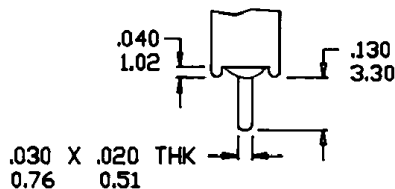


P.C. MOUNTING



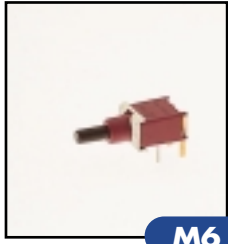
TERMINATION OPTIONS

M2 P.C. Mounting



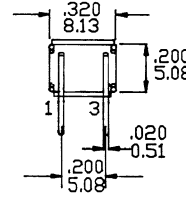
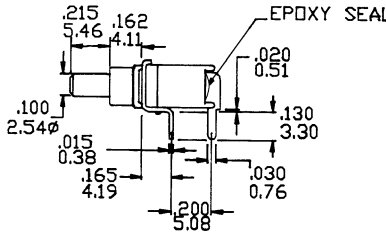
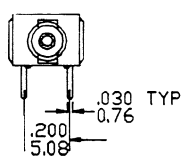
SEALED SUB-MINIATURE PUSHBUTTON SWITCHES

TERMINATION CONTINUED

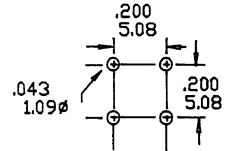


M6

SPST

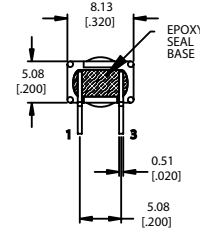
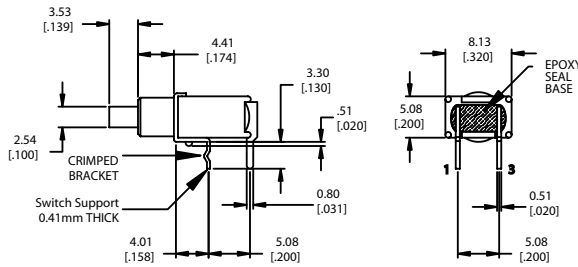
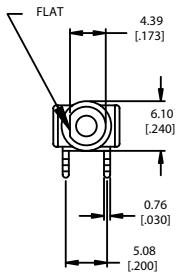


P.C. MOUNTING

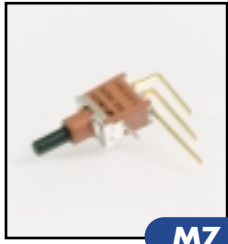
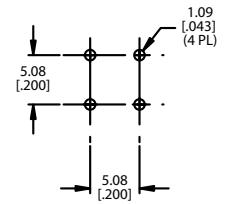


M61

SPST

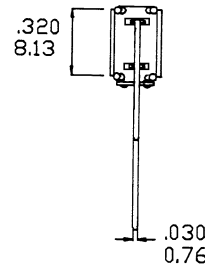
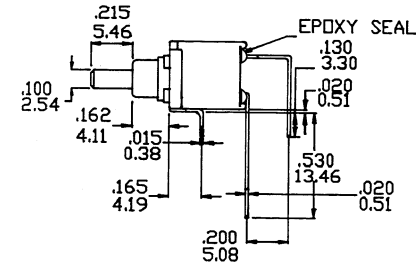
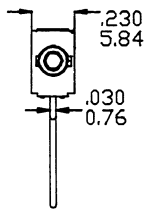


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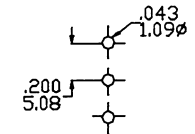


M7

SPST

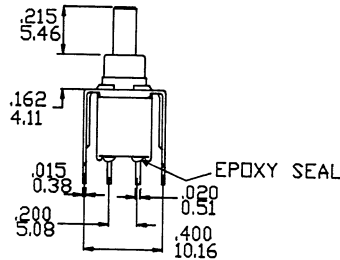
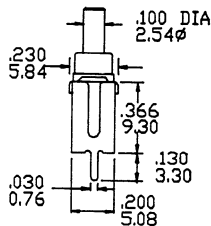


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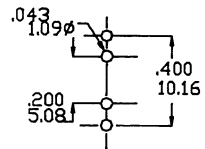


VS-2

SPST



P.C. MOUNTING



CONTACT MATERIAL OPTIONS

Q

Fixed Terminal: Silver plated copper alloy.
Moving Contacts Silver plated copper alloy.
Rating: 1 AMP @ 120VAC or 28 VDC.

R

Fixed Terminal: Copper alloy with gold plate over nickel plate.
Moving Contact: Copper alloy with gold plate over nickel plate.
Rating: 0.4 VA max. @ 20 VAC or DC max.

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