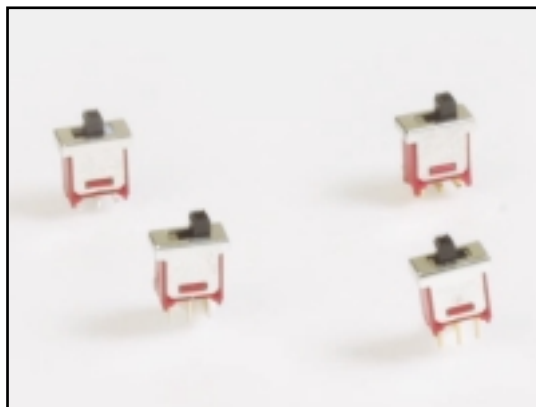




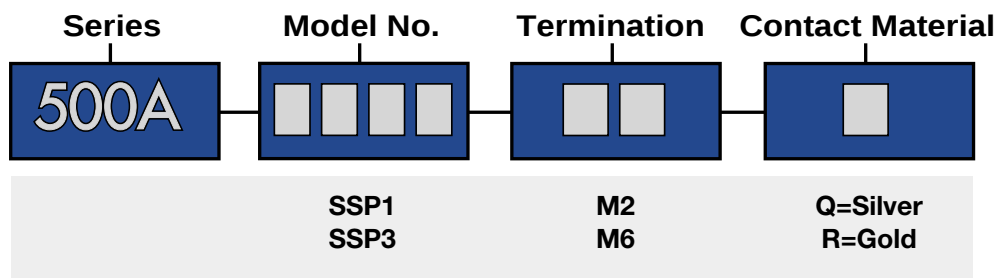
SPECIFICATIONS

Ratings:	3 A @ 120 VAC 1 A @ 250 VAC
Electrical Life:	50,000 make-and-break cycles at full load
Contact Resistance:	10 mΩ max. typical @ 2-4 VDC 100mA for both silver and gold plated contacts
Insulation Resistance:	1,000MΩ min.
Dielectric Strength:	1,000 V rms at sea level
Operating Temperature:	-30°C to 85°C

MATERIALS

Case:	Diallyl phthalate (DAP)
Housing:	Stainless steel
Slide Handle:	Nylon
Contact & Terminals:	Gold or Silver plated copper alloy

HOW TO ORDER



EXAMPLE

500A → SSP1 → M2 → R

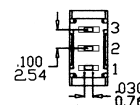
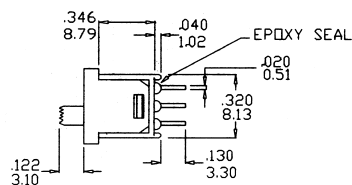
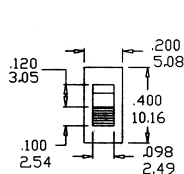
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

SUB-MINIATURE SLIDE SWITCHES



SPDT

Model No.	Switching Position		
SSP-1	ON	NONE	ON
SSP-3	ON	OFF	ON
Term. Comm.	2-1	OPEN	2-3



Schematic

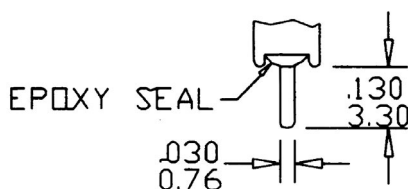
() = Momentary



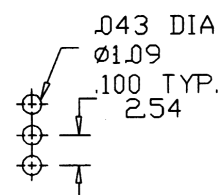
TERMINATION OPTIONS



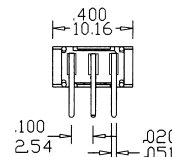
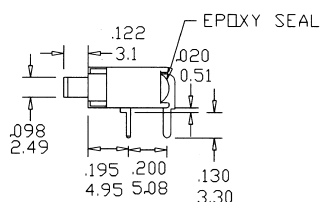
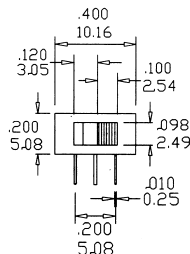
M2
PC PIN



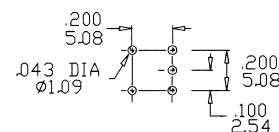
P.C. MOUNTING



M6



P.C. MOUNTING



CONTACT MATERIAL OPTIONS

Q

Fixed Terminal: Silver plated copper alloy

Moving Contact: Silver plated copper alloy

Rating: 3 Amps with resistive load @ 120VAC or 28VDC
1 Amp with resistive load @ 250VAC

R

Fixed Terminal: Copper alloy with gold plate over nickel plate

Moving Contact: Copper alloy with gold plate over nickel plate

Rating: 0.4 Volt-Amps (VA) max. @ 20V max. (AC or DC)

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.