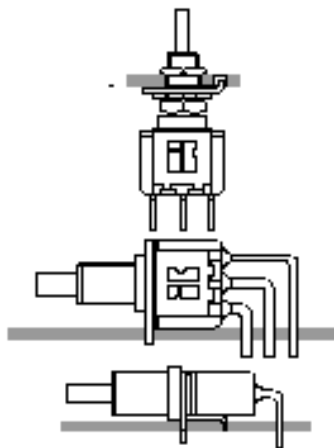




Snap-Acting Pushbutton Switches

HOW TO ORDER SEE PAGE 1



SPECIFICATIONS:

Contact rating: see page 1 or 45
 Electrical life: 50.000 make and break cycles at full load
 Contact resistance: 10mΩ max. initial @ 2-4VDC 100mA for both coin silver and gold plated contacts
 Insulation resistance: 1.000MΩ min.
 Dielectric strengths: 1.500V RMS @ sea level
 Operation temperature: -30 °C to 85 °C
 Cap installation force: 45N max. permissible

MATERIALS:

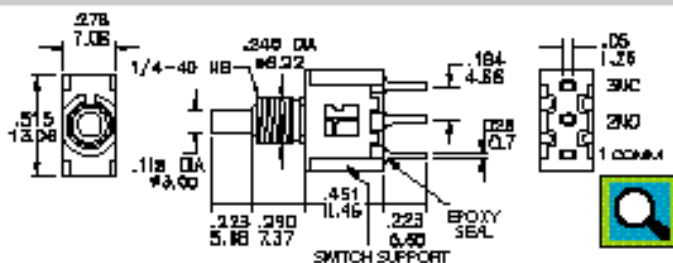
Plunger: glass filled nylon or polyester (UL 94V-0)
 Bushing: brass, nickel plated
 Housing: stainless steel
 Case: diallyl phthalate (DAP) (UL 94V-0)
 Terminal seal: epoxy
 Cap and frame: nylon (UL 94V-0)
 Mounting bracket: stainless steel
 Switch support: brass, tin plated
 Contact materials: see page 1 or 45

SPDT TYPE 1507P1B10M1RE



FUNCTION	SWITCH POSITION	
5	ON	MON
TERM. CONN.	1-3	1-2

SCHEMATIC: 1 COMM 3 2



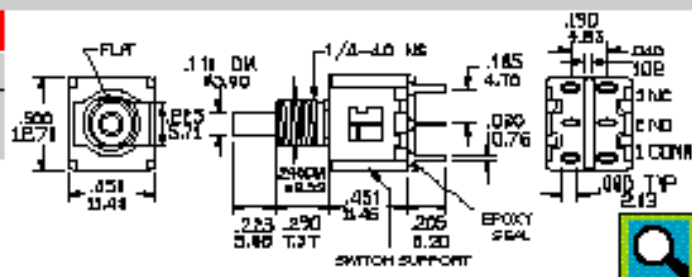
DPDT TYPE 2507P1B10M1RE



FUNCTION	SWITCH POSITION	
5	ON	MON
TERM. CONN.	1-3, 4-6	1-2, 4-5

NOTE (FOR DPDT TYPE):
 POLES MAY NOT CHANGE OVER +MULTI-POLE ONLY

SCHEMATIC: 1 COMM 4 COMM 3 2 6 5

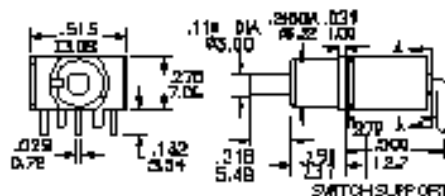


SPDT TYPE 1507P1B20M6QE

TERMINATIONS OPTIONS

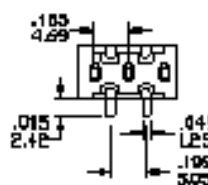


MO



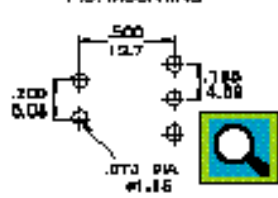
SWITCH SUPPORT

COMM. NO. H.Q.

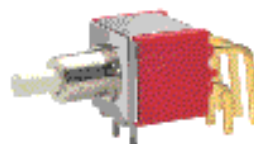


SECTION A-A

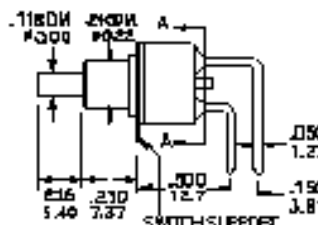
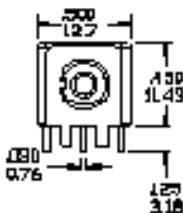
P.C. MOUNTING



DPDT TYPE 2507P1B20M6RE

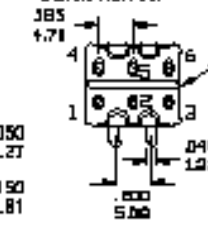


MO



SWITCH SUPPORT

COMM. NO. H.Q.



SECTION A-A

P.C. MOUNTING

