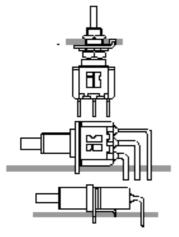




## Snap-Acting Pushbutton Switches

#### 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:  $10m\Omega$  max. initial @ 2-4VDC 100mA for both coin silver and gold plated contacts Insulation resistance:  $1.000M\Omega$  min. Dielectric strengths: 1.500V RMS @ sea level Operation temperature: -30 °C to 85 °C Cap installation force: 45N max. permisible

### MATERIALS:

FUNCTION

5

TERM.

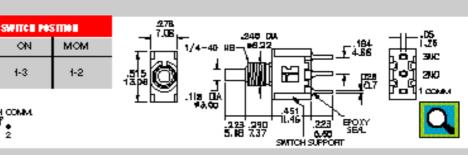
CONN.

SCHEWATE:

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 1or 45

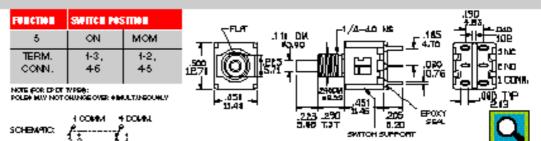
#### SPDT TYPE 1507P1B10M1RE

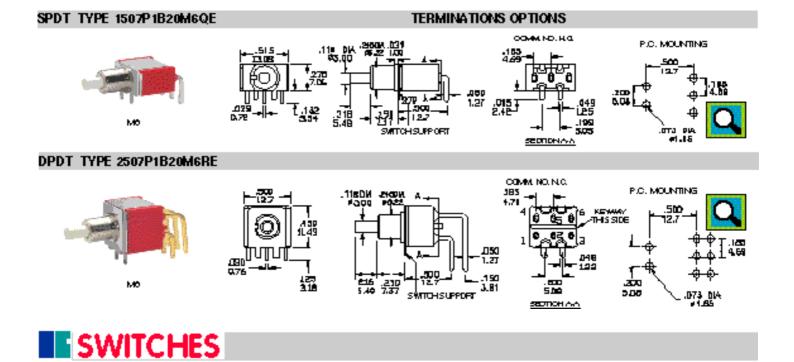




#### DPDT\_TYPE\_2507P1B10M1RE







# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Pushbutton Switches category:

Click to view products by IC Switches manufacturer:

Other Similar products are found below :

LW1L-M1C10V-A LW2L-A1C20M-GD LW2L-M1C20M-A 60324L M7E-HRN2 67021K512 67081K512X 701PB580 719-5504-000 MDPSSGLFS 810KSV30B MML23KA3AC05K-001 MML23KW3AA01W 8418K2 8646AB6X718UL 8646ABUL FSDWH 9001KXRK 9001T8BK 9533CD4+U574+U4922 1203MRA A22EM01S A595 1202A6 12037A2ULCSA 1203A2UL ABD122N-B 1211390004 ABN111-Y 1211500044 1211580012 1212MRA 1232A6NF RA3CSH6A 1241.1183.7047 1241.2511 1241.3428 1223A2ULCSA 1223MRA 1232AX2119 1241.1183.8000 1241.1183.8029 1241.2506 1241.2606 12MA6 1301940184 RELBARF6X10(PLASTIC) 13435AG 13440AD2G25X822+U4546 13445A4GX768