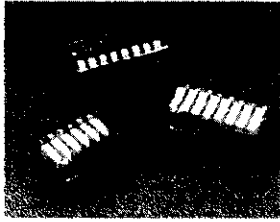


DIP Switches

DIP Switches Single Pole Single Throw (SPST) - Through-Hole



Material and Finish:

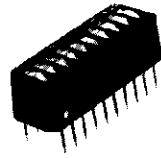
Housing – Glass-filled polyester, 94V-0, black

Rocker – Thermoplastic, 94V-0, white

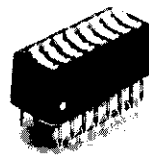
Contacts – Cooper alloy, plated
 .00030 [0.00076] min. gold over
 .00050 [0.00127] min. nickel in contact area,
 .000150 [0.00381] min. tin-lead over
 .00050 [0.00127] min. nickel on solder legs

Note:
BLUE part numbers indicate 2D geometry and 3D CAD models that are included on CD-ROM.

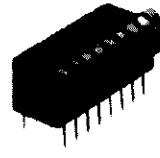
Single Pole, Single Throw (SPST)



Low Profile



Standard Profile



Right Angle

No. of Switches	Part Numbers - Low Profile Switches		
	Unsealed	Tape Sealed	UV Sealed
2	435668-1	2-435668-6	2-382434-6
4	435668-3	2-435668-4	2-382434-4
6	435668-5	2-435668-5	2-382434-5
8	435668-7	2-435668-8	2-382434-8

No. of Switches	Part Numbers - Standard Profile Switches		
	Unsealed	Sealed*	UV Sealed
2	2-435640-9	–	3-435640-3
4	435640-2	3-435640-5	3-382396-5
6	435640-4	3-435640-7	3-382396-7
8	435640-5	3-435640-9	3-382396-9

* Hot melt

No. of Switches	Part Numbers - Right Angle Switches		
	Unsealed	Sealed*	UV Sealed
2	1-435802-0	–	1-435802-3
4	435802-3	1-435802-5	1-382394-5
6	435802-5	1-435802-7	1-382394-7
8	435802-1	435802-9	382394-9

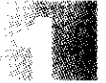
* Hot melt

Product Facts:

- Mount directly to pc board for performance and economy
- Can be easily flow, wave or dip soldered
- Standard .100 x .300 [2.54 x 7.62] centerline configuration
- Unsealed, sealed and UV sealed versions available



Sockets



Other Sockets and Programming Devices