## Tyco Electronics

Our commitment. Your advantage.


- Products

O By Type

- Connectors
- Electromechanical Components
- Electronic Modules
- Fiber Optics
- Filters
- Identification \& Labeling
- Passive Com ponents

Power Sources

- RF \& Microwave Products
- Tooling Products
- Touch Screen Displays
- Tubing, Molded and $H$ arnessing Products
- Wire, Cable and Cable Assem blies
- List all product ty pes...

O By Industry

- Aerospace \& Defense Products
- Appliance
- Autom otive
- Comm unications
- Computer \& Consumer Electronics
- Industrial \& Comm ercial
- Instrumentation \& Medical

O By Brand
O A to Z
O Product News

## - Documentation

O Find Documents \& Draw ings
O Find CAD Models
O SPICE/Electrical Models
O NAFTA Certificate of Origin
O White Papers

- Resources

O RoHS Compliance \& Alternates
O Cross Reference Products
O Compare Multiple Products
O Check Distributor Inventory
O Find Authorized Distributors

- My Account
O Sign In
O Register


## - Customer Support

O Support
O RoHS Support Center
O Glossary of Terms
O eBulletin Newsletter


- Check Pricing \& Availability
- Search for Tooling
- Product Feature Selector
- Compare Products


## Documentation \& Additional Information

## Product Drawings:

- SWITCH ASSY, DIP, TYPE C, 7100 SERIES, SPST, STANDARD (PDF, English)


## Catalog Pages/Data Sheets:

- None Available


## Product Specifications:

- None Available


## Additional Information:

- Product Line Inform ation

Additional Product Images:

- Recom mended PC Board Hole Pattern

Related Products:

- Tooling

CAD Files: (CAD Format \& Com pression Information)

- 2D Drawing (DXF, Version A 1)
- 3D Model (IGES, V ersion A1)
- 3D Model (STEP, Version A1)


## Product Type Features:

- Product Type = DIP Switch
- PCB Mount Sty le = Thru Hole
- Configuration (Pole-Throw) $=$ Single Pole - Single Throw
- Actuator Style $=$ Rocker $($ Top Actuated $)$


## Housing Related Features

- Housing Color $=$ Blue
- Housing Material $=$ Poly ester
- Number of Switches $=4$
- Comm ent $=$ All switches are bottom sealed.

Industry Standards:

- RoHS/ELV Compliance $=$ RoHS compliant, ELV compliant
- Lead Free Solder Processes $=$ Wave solder capable to 240 C , Wave solder capable to 260 C , Wave solder capable to 265 C
- RoHS/ELV Compliance History = Always was RoHS compliant

Body Related Features:

- Series $=7100$

Packaging Related Features:

- Packaging Quantity $=25$

Other:

- Brand = Alcoswitch
- Contact Material = Copper Alloy
- Contact Mating Area Plating Material = Gold (30) over Nickel (50)


## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for DIP Switches/SIP Switches category:
Click to view products by TE Connectivity manufacturer:

Other Similar products are found below :
78M03S 79B10T 8136-475G4T G7G-1A2-CB-DC12 A7SS-M DBP 2110 DBP 2112 DBS1008 DHN02FTVTR DHN10T DHS108 DPL08TN DRD16CSE04 DRR4010 DRR60016 DRS4016 BD06E 1825008-1 1825444-1 25.350.0653.0 LA2-DC12 SBS 5004 TG
SDA10H1BDA 97R06ST A2C-2A5 1825444-7 ADE08SA04 ADE12S04 2161391-1 2-1825058-8 CCVA 2.5/ 4-G-5.08 P26THRR32
25.330.0653.1 25.352.0353.0 MDG305ST IKN0600000 IKN0800000 LA2-002-DC24 DBP2008 DBS1003 DBS2008 438872000

DRD10CRAE04 DRS1604 DSR02T DSS 208 N 5-1825033-1 106-SDN06-EV 1-1437507-6 E2FMX2D1M1TGJ03M
E3ZMCT81M1TJ03M

