

Products

Documentation

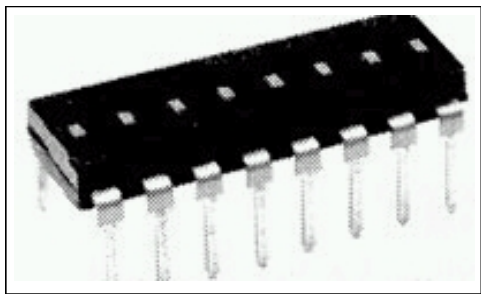
Resources

My Account

Customer Support

[Home](#) > [Products](#) > [By Type](#) > [Switches](#) > [Product Feature Selector](#) > Product Details

1825006 - 9 Product Details



1825006 - 9

 [Active](#)

DIP, Rotary DIP, SIP Switches and DIP Shunts - Standard

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

Product Highlights:

- ? DIP Switch
- ? PCB Mount Style = Thru Hole
- ? Single Pole - Single Throw Configuration (Pole - Throw)
- ? Actuator Style = Slide
- ? Sealed

[View all Features](#) | [Find Similar Products](#)



Live Product Chat

US Only

8:30am - 5pm ET, Mon - Fri

Quick Links

[Check Pricing & Availability](#)
[Search for Tooling](#)
[Product Feature Selector](#)
[Contact Us About This Product](#)

Documentation & Additional Information	
Product Drawings: ? DIP SWITCH ASSEMBLY GDS SERIES (PDF, English) Catalog Pages/Data Sheets: ? None Available Product Specifications: ? None Available Application Specifications: ? None Available Instruction Sheets: ? None Available CAD Files: ? None Available List all Documents	Additional Information: ? Product Line Information Related Products: ? Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: ? Product Type = DIP Switch ? PCB Mount Style = Thru Hole ? Configuration (Pole - Throw) = Single Pole - Single Throw ? Actuator Style = Slide ? Sealed = Yes ? Number of Switches = 6 Termination Related Features: ? Seal Type = Tape Body Related Features: ? Series = GD ? Centerline (mm [in]) = 2.54 [0.100] ? Length (mm [in]) = 15.10 [0.594] Contact Related Features: ? Auto -Insertable = Yes ? Contact Material = Copper Alloy ? Contact Mating Area Plating = Gold over Nickel	Housing Related Features: ? Low Profile = Yes ? Housing Color = Black ? Housing Material = PPS ? Housing Flammability Rating = UL 94V -0 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 Other: ? Brand = Tyco Electronics