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 - Power Sources
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 - Wire, Cable and Cable Assemblies
 - List all product types...
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Documentation

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- Find CAD Models
- SPICE/Electrical Models
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 O White Papers

Resources

- 0 RoHS Compliance & Alternates
- Cross Reference Products
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 O Find Authorized Distributors

My Account

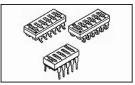
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1-1825057-0 Product Details





1-1825057-0 Active A

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

Always EU Ro HS/ELV Compliant (Statement of Compliance)

Product Highlights:

- DIP Switch
- PCB Mount Sty le = Thru Hole
- Single Pole - Single Throw Configuration (Pole-Throw)
- Actuator Sty le = Extended, Slide Not Sealed

View all Features | Find Similar Products

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- Check Pricing & Availability

- Contact Us About This Product

Documentation & Additional Information

Product Drawings:

• DIP SWITCH, ADE THRU HOLE (PDF, English)

Catalog Pages/Data Sheets:

None Available

Product Specifications:

None Available

Application Specifications:

None Available

Instruction Sheets:

None Available

CAD Files:

None Available

Additional Information:

Product Line Information

Related Products:

• Tooling

List all Docum ents

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = DIP Switch
- PCB Mount Style = Thru Hole
- <u>Configuration (Pole-Throw)</u> = Single Pole Single Throw
- Actuator Style = Extended, Slide
- Sealed = No
- Number of Switches = 12

Body Related Features:

- Series = AD
- Centerline (mm [in]) = 2.54 [0.100]

Contact Related Features:

- Auto-Insertable = Yes
- Contact Material = Copper Alloy
- Contact Mating Area Plating Material = Gold Flash

Housing Related Features:

- Housing Color = Black
- Housing Material = PPS
- Housing Flammability Rating = UL 94V-0

Industry Standards:

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

Other:

• Brand = Ty co Electronics

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