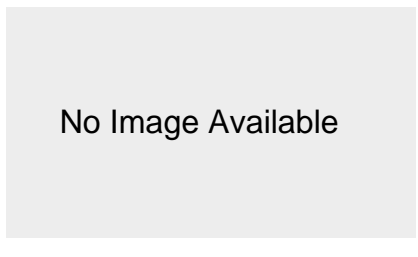


Product Details for 345725 - 5



345725 - 5

[Active](#)

DIP Sockets

[Not ELV or RoHS Compliant](#)

Product Highlights:

- ? [DIP Socket](#)
- ? [Number of Positions = 22](#)
- ? [Row-to -Row Spacing = 10.16 mm](#)
- ? [Thru Hole](#)
- ? [Mount Style = Vertical](#)

[View all Features](#)

Quick Links

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

Documentation & Additional Information

Product Drawings:

? [None Available](#)

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](#)

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

Product Type Features:

- ? [Product Type](#) = DIP Socket
- ? [Number of Positions](#) = 22
- ? [Profile](#) = Standard
- ? [Frame Style](#) = Open
- ? [Leg Style](#) = Straight

Electrical Characteristics:

- ? [Insulation Resistance \(M?\)](#) = 10,000
- ? [Contact Resistance \(m?\)](#) = 30

Termination Related Features:

? [Termination Post Length \(mm \[in\]\)](#) = 2.84 [0.112]

Body Related Features:

- ? [Row-to -Row Spacing \(mm \[in\]\)](#) = 10.16 [0.400]
- ? [Mount Style](#) = Vertical
- ? [Centerline \(mm \[in\]\)](#) = 2.54 [0.100]

Contact Related Features:

- ? [Contact Mount](#) = Thru Hole
- ? [Contact Material](#) = Beryllium Copper
- ? [Contact Mating Area Plating](#) = Tin -Lead
- ? [Contact Style](#) = Screw Machine
- ? [Mating Contact Type](#) = Inner Spring
- ? [Contact Termination Area Plating](#) = Tin Lead over Nickel

Configuration Related Features:

? [Height Above PC Board \(mm \[in\]\)](#) = 2.80 [0.110]

Industry Standards:

- ? [RoHS/ELV Compliance](#) = Not ELV/RoHS compliant
- ? [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C

Conditions for Usage:

? [Temperature Range \(°C\)](#) = 105

Packaging Related Features:

? [Packaging Method](#) = Tube

Other:

? [Brand](#) = AMP