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(808 - AG11D - LF)

Active

DIP Sockets

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- ? DIP Socket
- ? Number of Positions = 8
- ? Row-to -Row Spacing = 7.62 mm
- ? Thru Hole
- ? Mount Style = Vertical

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Documentation & Additional Information	
Product Drawings: ? OPEN FRAME DIP, PREMIUM (MACHINE CONTACT), LEAD FR... (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 Socket ? Number of Positions = 8 ? Profile = Standard ? Frame Style = Ladder ? Leg Style = Straight ? Sleeve Material = Copper ? Product Series = 800 Series Electrical Characteristics: ? Insulation Resistance (M?) = 5,000 ? Contact Resistance (m?) = 10 Termination Related Features: ? Termination (Solder) Post Length (mm [in]) = 3.18 [0.125] ? Solder Tail Contact Plating = Tin Body Related Features: ? Row-to -Row Spacing (mm [in]) = 7.62 [0.300] ? 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 Material = Gold (25) ? Contact Style = Screw Machine ? Mating Contact Type = Four -Fingered	Housing Related Features: ? Housing Material = Thermoplastic Polyester ? Housing Flammability Rating = UL 94V -0 Configuration Related Features: ? Height Above PC Board (mm [in]) = 2.67 [0.105] 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 Conditions for Usage: ? Temperature Range (°C) = -55 – + 105 Packaging Related Features: ? Packaging Method = Tube Other: ? Brand = Tyco Electronics