

825457-5

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Active

.100 inch AMPMODU Headers

Always EU RoHS/ELV Compliant

(Statement of Compliance)

Product Highlights:

• Header

• Header Type = Standard

• Number of Rows = Dual

• Number of Positions = 10

• Mating Post Length = 6.70 mm

View all Features

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Documentation & Additional Information	
Product Drawings: • modu II stiftlesiste (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 Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: • Product Type = Header • Number of Positions = 10 • Mount Angle = Right Angle • PCB Retention Feature = No • Surface Mount Compatible = No • Board Standoff = Without • Mounting Ears = Without • Mating Connector Lock = Without • Profile = Standard Mechanical Attachment: • Mating Post Length (mm [in]) = 6.70 [0.264] • Panel Attachment = Without Termination Related Features: • Termination (Solder) Post Length (mm [in]) = 3.20 [0.126] • Solder Tail Contact Plating = Tin Body Related Features: • Header Type = Standard • Number of Rows = Dual • Centerline, Matrix (mm [in]) = 2.54 x 2.54 [.100 x .100] • Selectively Loaded = No • Mount Type = PC Board	Contact Related Features: • Contact Mating Area Plating = Gold (30) • Contact Material = Phosphor Bronze Housing Related Features: • Housing Material = Polyester • 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 Conditions for Usage: • High Temperature Housing = No Operation/Application: • High Speed Serial Data Connector = No Packaging Related Features: • Packaging Quantity = 300 Other: • Brand = AMP

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