

Product Details for 5223650 - 1

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Active

2mm Centerline Futurebus+ Connectors

RoHS Compliant (Statement of Compliance)

Product Highlights:

Module Type = Signal

24 Signal Positions

Free - Board (Receptacle)

PCB Mount Angle = Vertical

Number of Rows = 4

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Product Feature Selector

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Documentation & Additional Information	
Product Drawings: ASSEMBLY, RECEPTACLE, SIGNAL, VERTICAL, 4 ROW, Z -PAC... (PDF, English) Catalog Pages/Data Sheets: None Available Product Specifications: Connector, Z -PACK*, 2 mm FB, Signal and Power (PDF, English) Application Specifications: Z-PACK 2mm FB (Futurebus+) Receptacle and Pin Header... (PDF, English) Instruction Sheets: None Available CAD Files: None Available List all Documents	Additional Information: Product Line Information Related Products: Tooling Mating Products (24)

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: Product Type = Free - Board (Receptacle) PCB Mount Angle = Vertical Post Type = Press -Fit Mechanical Attachment: Module Type = Signal Press -Fit Post Style = Compliant Pin Electrical Characteristics: Voltage Rating (VAC) = 30 Termination Related Features: Termination Post Length (mm [in]) = 4.25 [0.167] Body Related Features: Number of Signal Positions = 24 Sequencing = No Number of Rows = 4 Post Plating = Tin Centerline, Matrix (mm [in]) = 2.00 x 2.00 [.079 x .079] Selectively Loaded = No	Contact Related Features: Contact Material = Phosphor Bronze Contact Mating Area Plating = Gold (30) Housing Related Features: Housing Material = Liquid Crystal Polymer (LCP) Industry Standards: RoHS/ELV Compliance = RoHS compliant, ELV compliant Lead Free Solder Processes = Not relevant for lead free process RoHS/ELV Compliance History = Always was RoHS compliant Other: Brand = AMP

Languages : English | Deutsch | Español | Português (do Brasil) | ??????? | Italiano | ????? (??) | ?? (??) | ???

Country Sites : China | Japan

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