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2214565-3 Product Details

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2214565-3

TE Internal Number: 2214565-3

Preliminary

View 3D PDF

Pluggable Connectors, Cages & Accessories

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- zQSFP+ Product Line
- Cage Assembly with Integrated Connector
- zQSFP+ Application
- Connector Style = Receptacle
- Cage Type = Stacked

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Documentation & Additional Information	
Product Drawings: CAGE AND CONNECTOR ASSEMBLY, WITH EMI GASKET, 2X3, Z... (PDF, English) Catalog Pages/Data Sheets: - None Available Product Specifications: - None Available Application Specifications: - None Available Instruction Sheets: - None Available CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version 1) 3D Model (IGES, Version 1) 3D Model (STEP, Version 1)	Related Products: Tooling
List all Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: - Product Line = zQSFP+ - Product Type = Cage Assembly with Integrated Connector Mechanical Attachment: - PCB Mount = Single Sided - Bezel Mounting Style = Behind Bezel Electrical Characteristics: - Data Signal Rate (Gb/s) = Up to 100 Termination Features: - Termination Method to PC Board = Through Hole - Press Fit Dimensions: - Tail Length (mm [in]) = 2.7 [0.1063] - PCB Thickness, Recommended (mm [in]) = 1.57 [0.062] - Length (X-Axis) (mm [in]) = 73.16 [2.880] - Width (Z-Axis) (mm [in]) = 82.05 [3.230] - Profile Height (Y-Axis) (mm [in]) = 29.59 [1.165] Body Features: - Integrated Light Pipes = Yes Contact Features: Contact Plating, Mating Area, Material = Gold - Tail Plating Material = Gold - Contact Base Material = Copper Alloy - Contact Plating, Mating Area, Thickness (µm [µin]) = 0.76 [29.92] - Underplate Material = Nickel Silver Alloy	Housing Features: - Connector Style = Receptacle Cage Type = Stacked Configuration Features: - Port Configuration = 2x3 - Lightpipe = With - Lightpipe Configuration = Outer, Left Indicator Up - EMI Containment = Elastomeric Gasket, EMI Springs 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 Conditions for Usage: - Applies To = Printed Circuit Board Operation/Application: Application = zQSFP+ - Heat Sink Application = No Other: - Brand = TE Connectivity

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