



What can we help you find?

2198231-2 Product Details

2198231-2

TE Internal Number: 2198231-2

Active

Pluggable Connectors, Cages & Accessories

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- SFP+ Product Line
- Cage Assembly
- SFP+ Enhanced Application
- Cage Type = Ganged
- For Use With SFP+ SMT Connector

View all Features

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Documentation & Additional Information	
Product Drawings: - SFP+ ENHANCED 1X2 CAGE ASSEMBLY, PRESS-FIT, EXTERNAL... (PDF, English) Catalog Pages/Data Sheets: - None Available Product Specifications: - Single Port SFP+ Cages, Ganged SFP+ Cages, and SFP+ ... (PDF, English) Application Specifications: - Small Form-Factor Pluggable (SFP), SFP+, and zSFP+ S... (PDF, English) Instruction Sheets: - None Available CAD Files: - None Available Related Products: - Tooling	
List all Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: - Product Line = SFP+ - Product Type = Cage Assembly - Heat Sink Type = SAN - Heat Sink Style = Pin Mechanical Attachment: - PCB Mount = Double Sided (Belly-to-Belly) Electrical Characteristics: - Data Signal Rate (Gb/s) = Up to 16 Termination Features: - Termination Method to PC Board = Press-Fit Dimensions: - Tail Length (mm [in]) = 2.05 [0.081] - Heat Sink Height (mm [in]) = 6.50 [0.256] - Length (X-Axis) (mm [in]) = 54.80 [2.157] - Width (Z-Axis) (mm [in]) = 28.75 [1.132] - Profile Height (Y-Axis) (mm [in]) = 15.49 [0.610] Body Features: - Heat Sink Finish = Electroless Nickel - Light Pipe Profile = Reduced Length - Integrated Light Pipes = No Housing Features: - Cage Type = Ganged - Cage Material = Nickel Silver Configuration Features: - Port Configuration = 1x2 - Heat Sink Included = Yes - Lightpipe = With - Lightpipe Configuration = Dual, Round, Reduced Length - EMI Containment = External 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: - For Use With = SFP+ SMT Connector - Applies To = Printed Circuit Board Operation/Application: - Application = SFP+ Enhanced - Heat Sink Application = Yes Packaging Features: - Packaging Method = Tray Other: - Brand = TE Connectivity	