

SFP/SFP+/ZSFP+



✓ Active

TE CONNECTIVITY (TE)

zSFP+ STACKED 2X1 RECEPTACLE ASSEMBLY

zSFP+/SFP28 | zSFP+

2-2198318-0

TE Internal Number: 2-2198318-0

Not Yet Reviewed for EU RoHS Not Yet Reviewed for EU ELV

Form Factor zSFP+

Product Type Cage Assembly with Integrated Connector

Data Rate (Max) (Gb/s) 32

EMI Containment External Springs

Cage Type Stacked

PRODUCT DRAWING

English



♣ 3D PDF

DOCUMENTATION

Product Drawings

RECEPTACLE ASSEMBLY, 2X1, STACKED, ZSFP+

English

CAD Files

3D PDF

PDF

3D

Customer View Model

2D_DXF.ZIP

English

Customer View Model

3D_IGS.ZIP **English Customer View Model** 3D STP.ZIP **English** Catalog Pages/Data Sheets 1-1773707-6 ZSFP+ Interconnect Brochure PDF **English Product Specifications Product Specification ZSFP+ Stacked Connector And Cage Assemblies** PDF **English Application Specification** Stacked Small Form-Factor Pluggable ZSFP+ Connector And Cage Assembly PDF **English** Instruction Sheets Instruction Sheet (U.S.) Small Form-Factor Pluggable (SFP)+ ZSFP+ Extraction Tool Kits 2063048-[] And 2161405-1 For Stacked PT **Connector And Cage Assemblies PDF English** Small Form-Factor Pluggable (ZSFP+) Seating Tool Kits 2215000-[] For Stacked PT Connector And Cage Assemblies PDF **English FEATURES** Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity. **Product Type Features** Form Factor zSFP+ **Product Type** Cage Assembly with Integrated Connector **Included Heat Sink** No **Included Lightpipe** Yes **Integrated Lightpipes** Yes Configuration Features

EMI Containment External Springs **Port Configuration** 2 x 1 **Lightpipe Configuration** Reversed Outer Lightpipe Style Standard Number of Ports 2 Signal Characteristics Data Rate (Max) (Gb/s) 32 **Contact Features** Tail Plating Material Tin Contact Mating Area Plating Material Gold or Gold Flash over Palladium Nickel Contact Mating Area Plating Thickness .76 µm [29.92 µin] **Termination Features** Termination Method to PC Board Through Hole - Press-Fit Mechanical Attachment PCB Mounting Style Single-Sided Housing Features Cage Type Stacked Cage Material Nickel Silver Alloy **Dimensions** Tail Length 1.8 mm [.07 in] PCB Thickness (Recommended) 1.5 mm [.059 in] Operation/Application For Use With zSFP+ SMT Connector Heat Sink Compatible No **Industry Standards UL Flammability Rating** UL 94V-0 Packaging Features **Packaging Method** Tray Statement of Compliance **Statement of Compliance** PDF