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2129320-3

Mini Displayport Reverse Offset



TE Internal #: **2129320-3**
 TE Internal Description: **Mini Displayport Reverse Offset**

PCB Mount Orientation : **Right Angle**
 PCB Mount Location : **Top**
 Termination Method to Printed Circuit Board : **Through Hole - Solder**
 Screw Flange : **Without**
 PCB Mount Retention Type : **Boardlock**

[Digital Datasheet](#)



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Documents

Features

Product Compliance

Product Drawings

Mini Displayport Reverse Offset

[Mini Displayport Reverse Offset](#)

English

CAD Files

PCB Design

[Download symbol & footprint \(SnapEDA\)](#)

[Download symbol & footprint \(Ultra Librarian\)](#)

3D PDF

[3D_CVM_CVM_2129320-3_B_c-2129320-3-b-3d.pdf](#)

3D

Customer View Model

[ENG_CVM_CVM_2129320-3_B_c-2129320-3-b.2d_dxf.zip](#)

English

[ENG_CVM_CVM_2129320-3_B_c-2129320-3-b.3d_igs.zip](#)

English

[ENG_CVM_CVM_2129320-3_B_c-2129320-3-b.3d_stp.zip](#)

English

Product Specifications

Product Specification

[ENG_SS_108-2351_H1.pdf](#)

English

Product Specification

Product Environmental Compliance

MD_2129320-3_0119201867_dmtec

[ENG_PC_MD_2129320-3_C\(478695\).xlsx](#)

English

MD_2129320-3_0119201867_dmtec

[ENG_PC_MD_2129320-3_C\(550698\).xml](#)

English

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

Connector System : **Cable-to-Board**

Connector & Contact Terminates To : **Printed Circuit Board**

Product Type : **Connector**

Connector Type : **Connector Assembly**

Connector Style : **Receptacle**

Configuration Features

PCB Mount Orientation : **Right Angle**

Number of Positions : **20**

Body Features

Shell Material : **Stainless Steel**

Contact Features

Contact Base Material : **Copper Alloy**

Contact Mating Area Plating Material : **Gold**

Termination Features

Termination Method to Printed Circuit Board :

Through Hole - Solder

Mechanical Attachment

PCB Mount Location : **Top**

Screw Flange : **Without**

PCB Mount Retention Type : **Boardlock**

Connector Mounting Type : **Board Mount**

Housing Features

Centerline (Pitch) : **.6 mm [.02 in]**

Housing Material : **High Temperature Thermoplastic**

Housing Color : **Black**

Dimensions

Tail Length : **1.4 mm [.055 in]**

Operation/Application

Circuit Application : **Signal**

Pick and Place : **Without Pick and Place Cover**

Industry Standards

Flammability Rating : **UL 94V-0**

Packaging
Features

Packaging Method: **Reel**

Statement of
Compliance

[Statement of Compliance pdf](#)

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