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6-103916-7

TE Connectivity AMP Connectors CONN HEADER VERT 100POS 1.27MM

Any questions, please feel free to contact us. info@kaimte.com

6-103916-7 ACTIVE

AMPMODU | AMPMODU System 50

TE Internal #: 6-103916-7

PCB Mount Header, Vertical, Board-to-Board, 100 Position, 1.27 mm [.05 in] Centerline, Unshrouded, Gold (Au), Through Hole - Solder, AMPMODU System 50

View on TE.com >

Connectors > PCB Connectors > PCB Headers & Receptacles



PCB Connector Type: PCB Mount Header

Connector System: Board-to-Board

Number of Positions: 100

Number of Rows: 2

Centerline (Pitch): 1.27 mm [.05 in]

Insulation Resistance

Dielectric Withstanding Voltage (Max)

Body Features

Primary Product Color

Contact Features

Contact Underplating Material

PCB Contact Termination Area Plating Material Finish

Mating Square Post Dimension

PCB Contact Termination Area Plating Material Thickne

Contact Shape & Form

Contact Base Material

PCB Contact Termination Area Plating Material

Contact Mating Area Plating Material Thickness

Contact Mating Area Plating Material

Contact Type

Contact Current Rating (Max)

Housing Temperature Rating

Operating Temperature Range

Operation/Application

Circuit Application

Industry Standards

Compatible With Agency/Standards Products

UL Rating

Compatible With Approved Standards Products

UL Flammability Rating

Packaging Features

Packaging Quantity

Packaging Method

Product Compliance

For compliance documentation, visit the product page on TE.com>

EU RoHS Directive 2011/65/EU

> on SVHC in articles for this part number is based on the latest requirements for substances in articles' posted at this URL: htt reach

Compatible Parts







100 sys 50 hdr drst unshrd sn

English

CAD Files

3D PDF

3D

Customer View Model

ENG_CVM_6-103916-7_Z.2d_dxf.zip

English

Customer View Model

ENG_CVM_6-103916-7_Z.3d_igs.zip

English

Customer View Model

ENG_CVM_6-103916-7_Z.3d_stp.zip

English

By downloading the CAD file I accept and agree to the **Terms and Conditions** of use.

Datasheets & Catalog Pages

AMPMODU_INTERCONNECTION_SYSTEM_SECTION3AND4

English

AMPMODU SYSTEM 50 QUICK REFERENCE GUIDE

English

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