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Home > Products > Board-to-Board Connectors > Product Feature Selector > Product Details

# 968443-1 Product Details

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Product View

**968443-1**

TE Internal Number: 968443-1

✓ Active
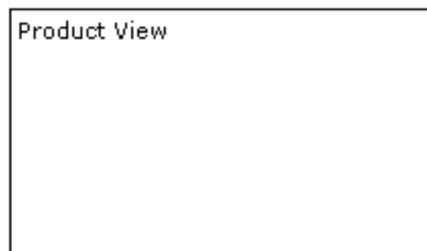
## .100 AMPMODU Headers, Housings & Contacts

🍃 Always EU RoHS/ELV Compliant (Statement of Compliance)

**Product Highlights:**
- Connector
- Housing
- Connector Style = Receptacle
- Contact Type = Socket
- Row-to-Row Spacing = 5.00 mm

View all Features

**Quick Links**
- ▷ Pricing & Availability
- ▷ Search for Tooling
- ▷ Product Feature Selector
- ▷ Contact Us About This Product

Feedback

Add to My Part List    Request Sample    Find Similar Products    Buy Product

## Documentation & Additional Information

**Product Drawings:**
- None Available

**Catalog Pages/Data Sheets:**
- None Available

**Product Specifications:**
- AMPMODU Mod 1/2 Wire to Board Standard Pressure Cont... (PDF, English)

**Application Specifications:**
- None Available

**Instruction Sheets:**
- None Available

**CAD Files:**
- None Available

**Additional Information:**
- Product Line Information

**Related Products:**
- Tooling

List all Documents

## Product Features (Please use the Product Drawing for all design activity)

**Product Type Features:**
- Product Type = Connector
- Connector Type = Housing
- Mating Connector Lock = With
- Connector Series = Mod IV
- Keyed = No

**Body Features:**
- Row-to-Row Spacing (mm [in]) = 5.00 [0.197]

**Contact Features:**
- Contact Type = Socket

**Housing Features:**
- Connector Style = Receptacle
- Mating Alignment = With
- Mating Alignment Type = Polarization
- Housing Color = Black

**Configuration Features:**
- Number of Positions = 28
- Number of Rows = 2
- Strain Relief = Without

**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 = Wire/Cable

**Other:**
- Brand = AMP

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AODA Accessibility Policy
AODA Multi-Year Accessibility Plan

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