



826576-5 Product Details

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826576-5

TE Internal Number: 826576-5
 **Active**

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.156 Inch AMPMODU .031 X .062 Mod I

 [Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

Product Highlights:

- Connector
- Header
- Connector Style = Plug
- Contact Type = Pin
- Vertical Mount Angle

[View all Features](#)

Quick Links

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Documentation & Additional Information

Product Drawings:

- [AMPMODU I STIFTL. RASTER 3.96 EINREIHIG \(PDF, English\)](#)

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files: [\(CAD Format & Compression Information\)](#)

- [2D Drawing](#) (DXF, Version 5)
- [3D Model](#) (IGES, Version 5)
- [3D Model](#) (STEP, Version 5)

[List all Documents](#)

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- Product Type = Connector
- Connector Type = Header
- Mount Angle = Vertical
- [Keyed](#) = No

Mechanical Attachment:

- [Mating Post Length \(mm \[in\]\)](#) = 11.00 [0.433]

Termination Features:

- Termination Post Length (mm [in]) = 3.40 [0.134]
- Termination End Plating = Tin-Lead (100) over Nickel (50)

Body Features:

- [Number of Positions](#) = 5
- Number of Rows = Single
- Centerline (mm [in]) = 3.96 [0.156]

Contact Features:

- Contact Type = Pin
- Contact Plating, Mating Area, Material = Tin-Lead
- Contact Base Material = Brass

Housing Features:

- Connector Style = Plug
- Housing Material = PBT - GF
- Housing Color = Green
- UL Flammability Rating = UL 94V-0

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

- PCB Thickness, Recommended (mm [in]) = 1.60 [0.063]

Other:

- Brand = AMP

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