

HOUSINGS



✓ Active

TE CONNECTIVITY (TE) MOD 4 REC.HSG 1X16P

AMPMODU | AMPMODU IV/V

1-925366-6

TE Internal Number: 1-925366-6

EU RoHS Compliant EU ELV Compliant

Centerline (mm) 2.54

Termination Method to Wire/Cable Crimp

Centerline (Pitch) (in) .1

Number of Rows 1

Row-to-Row Spacing 2.54 mm [.1 in]



PRODUCT DRAWING

English



★ 3D PDF

DOCUMENTATION

Product Drawings

AMPMODU IV GEHAUESE, EINREIHIG Housing, Single Row

English

CAD Files

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

3D

Customer View Model

3D_STP.ZIP English
Customer View Model 3D_IGS.ZIP English
Product Specifications
Product Specification
AMPMODU Mod 1/2 Wire To Board Standard Pressure Contact Interconnection System PDF
English
Agency Approvals
Agency Approval Document
AMPMODU CONNECTOR REPORT (GERMANY) 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
Row-to-Row Spacing 2.54 mm [.1 in]
Applies To Printed Circuit Board Glow Wire Rating Standard Part - Not Glow Wire
Strain Relief Without
Connector Type Housing
Connector Style Receptacle Product Type Connector
Configuration Features
Number of Rows 1
Electrical Characteristics
Operating Voltage 250 VAC
Body Features
Color Green
Contact Features
Contact Layout Inline
Contact Type Socket

Termination Features Termination Method to Wire/Cable Crimp Mechanical Attachment **Mating Retention** Without **Mating Connector Lock** Without **Mating Alignment** Without Mating Alignment Type Polarization **Housing Features** Centerline (mm) 2.54 Centerline (Pitch) (in) .1 Housing Material Polyamide Housing Color Green Housing Configuration Both Ends Closed **Dimensions** Length (in) 4.99 Height (in) .55 Operation/Application For Use With AMPMODU Mod II .025 inch Headers **Industry Standards UL Flammability Rating** UL 94V-0 **Packaging Features** Packaging Method Carton Packaging Quantity 1000 Statement of Compliance **Statement of Compliance** PDF