



CONNECTORS

HOUSINGS



✓ Active

TE CONNECTIVITY (TE)

MOD 4 HSG

AMPMODU | AMPMODU IV/V

926476-9

TE Internal Number: 926476-9

EU RoHS Compliant

EU ELV Compliant

Centerline (mm) 2.54

Termination Method to Wire/Cable Crimp

Number of Positions 18

Centerline (Pitch) (in) .1

Number of Rows 2

↓ **PRODUCT DRAWING**
English

↓ **3D PDF**

DOCUMENTATION

Product Drawings

AMPMODU IV BUCHSENGEHAEUSE ZWEIREIHIG

PDF

English

CAD Files

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

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

Strain Relief Without

Connector Type Housing

Connector Style Receptacle

Product Type Connector

Configuration Features

Number of Positions 18

Number of Rows 2

Electrical Characteristics

Operating Voltage 250 VAC

Body Features

Color Black

Contact Features

Contact Type Socket

Termination Features

Termination Method to Wire/Cable Crimp

Mechanical Attachment

Mating Retention Without
Mating Connector Lock Without
Mating Alignment Without
PCB Mount Retention With

Housing Features

Centerline (mm) 2.54
Centerline (Pitch) (in) .1
Housing Material Crastin SK642FR
Housing Color Black
Housing Configuration Both Ends Closed

Dimensions

Length (mm) 22.86

Usage Conditions

Operating Temperature Range -65 – 105 °C [-85 – 221 °F]

Operation/Application

For Use With Plug

Industry Standards

UL Flammability Rating UL 94V-0

Packaging Features

Packaging Method Bag
Packaging Quantity 1000

Statement of Compliance

Statement of Compliance

PDF