

BOARD-TO-BOARD CONNECTOR HOUSINGS



✓ Active

TE CONNECTIVITY (TE)

AMP MODU MOD I REC. HSG.

AMPMODU

280592

TE Internal Number: 280592

EU RoHS Compliant EU ELV Compliant

Connector Style Receptacle

Centerline (mm) 3.96

Centerline (Pitch) (in) .156

Number of Positions 6

Number of Rows 1



PRODUCT DRAWING

English



★ 3D PDF

DOCUMENTATION

Product Drawings

AMPMODU I RECEPTACLE HOUSINGS

English

CAD Files

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Customer View Model

English
3D PDF
PDF
English
Product Specifications
Product Specification
AMPMODU I Interconn. System, 3.98mm. Pitch
PDF
English
Product Environmental Compliance
TE Material Declaration
MD_280592_1113201588_dmtec
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
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Please review product documents or <mark>contact us</mark> for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.
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Please Note: Use the Product Drawing for all design activity. Product Type Features
Please Note: Use the Product Drawing for all design activity.
Please Note: Use the Product Drawing for all design activity. Product Type Features Connector Style Receptacle Profile Standard
Please Note: Use the Product Drawing for all design activity. Product Type Features Connector Style Receptacle Profile Standard Configuration Features
Please Note: Use the Product Drawing for all design activity. Product Type Features Connector Style Receptacle Profile Standard Configuration Features Number of Positions 6
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Please Note: Use the Product Drawing for all design activity. Product Type Features Connector Style Receptacle Profile Standard Configuration Features Number of Positions 6 Number of Rows 1 Stamped Yes Keyed No
Please Note: Use the Product Drawing for all design activity. Product Type Features Connector Style Receptacle Profile Standard Configuration Features Number of Positions 6 Number of Rows 1 Stamped Yes Keyed No Contact Features
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Housing Features

Centerline (mm) 3.96
Centerline (Pitch) (in) .156
Housing Material Polycarbonate GFF
Housing Color Green

Industry Standards

UL Flammability Rating UL 94V-1

Statement of Compliance

Statement of Compliance

PDF