

USB



✓ Active

TE CONNECTIVITY (TE)

Micro USB REC type B DIP assy(Au)

Universal Serial Bus | Micro USB 2.0

2013499-1

TE Internal Number: 2013499-1

EU RoHS Compliant EU ELV Compliant

USB Type B

USB Version 2.0

Size Micro

Connector Style Receptacle

Number of Ports 1



PRODUCT DRAWING



→ 3D PDF

DOCUMENTATION

Product Drawings

MICRO USB RECEPTACLE DIP TYPE B ASSY

PDF

English

CAD Files

Customer View Model

3D_IGS.ZIP

English

3D PDF

PDF

3D

Customer View Model 3D_STP.ZIP **English Customer View Model** 2D_DXF.ZIP **English** Catalog Pages/Data Sheets 5-1773464-3_Quick_Reference_Guide_Micro_USB_Connectors **PDF English Product Specifications Product Specification Micro USB CONNECTOR PDF Japanese Qualification Test Report Micro USB CONNECTOR PDF English** Product Environmental Compliance TE Material Declaration MD_2013499-1_01282016358_dmtec PDF **English Instruction Sheets** Instruction Sheet (non U.S.) **MICRO USB CONNECTOR** PDF **Japanese 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 USB Type** B **USB Version** 2.0 Size Micro **Connector Style** Receptacle

Orientation Right Angle

Product Type Connector

LED Without

Connector & Contact Terminates To Printed Circuit Board

| Configuration Features | |
|---|---|
| Number of Ports 1 Number of Positions 5 Panel Ground Without | |
| Body Features | |
| Shell Plating Material Tin over Nickel | |
| Contact Features | |
| Contact Mating Area Plating Thickness .75 µm [29.92 µin] Contact Mating Area Plating Material Gold | |
| Termination Features | |
| Termination Method Surface Mount Contact Termination Type Surface Mount | |
| Mechanical Attachment | |
| Locating Posts Without Mounting Location Top Locking Feature Without PCB Mount Retention Type Straight Leg | |
| Housing Features | |
| Housing Color Black Housing Material Thermoplastic | |
| Operation/Application | |
| Pick and Place None | |
| Industry Standards | |
| Industry Standard USB 2.0 | |
| Packaging Features | |
| Packaging Method Tape & Reel | |
| Packaging Quantity 1000 | |
| PRODUCT COMPLIANCE | + |
| Statement of Compliance | |
| Statement of Compliance | |

PDF