



+ CONNECTORS

USB



✓ Active

TE CONNECTIVITY (TE)  
Micro USB MID MOUNT TYPE REVER

Universal Serial Bus | Micro USB 2.0

1554266-1  
TE Internal Number: 1554266-1

EU RoHS Compliant  
EU ELV Compliant

USB Type B  
USB Version 2.0  
Size Micro  
Connector Style Receptacle  
Number of Ports 1

↓ 3D PDF

DOCUMENTATION

CAD Files

3D PDF

PDF

3D

Customer View Model

2D\_DXF.ZIP

English

Customer View Model

3D\_IGS.ZIP

English

Customer View Model

3D\_STP.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

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.

Product Type Features

- USB Type B
- USB Version 2.0
- Size Micro
- Connector Style Receptacle
- Orientation Right Angle
- Connector & Contact Terminates To Printed Circuit Board
- LED Without
- Product Type Connector

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** Mid Mount  
**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

Other

**Comment** Reverse Type

PRODUCT COMPLIANCE



Statement of Compliance

**Statement of Compliance**  
PDF