No Image Available

1674453-3

TE Internal Number: 1674453-3 Active

# Universal Serial Bus (USB) Connectors



Always EU RoHS/ELV Compliant (Statement of Compliance)

# Product Highlights:

- USB 2.0 Industry Standard
- Size = Standard
- A Series
- Receptacle
- Without Locking Feature

View all Features









Quick Links

Check Pricing & Availability

Product Feature Selector

Contact Us About This Pro-

Search for Tooling

#### **Documentation & Additional Information**

#### **Product Drawings:**

HARD TRAY ASSY USB CONNECTOR REC 3P (PDF, English)

# Catalog Pages/Data Sheets:

None Available

# **Product Specifications:**

None Available

# **Application Specifications:**

None Available

#### **Instruction Sheets:**

None Available

### CAD Files:

· None Available

# **Related Products:**

Tooling

List all Documents

# Product Features (Please use the Product Drawing for all design activity)

#### **Product Type Features:**

- Size = Standard
- Series = A
- Gender = Receptacle
- Number of Ports = 3
- Orientation = Flag

# **Mechanical Attachment:**

Mount Location = Top

# **Termination Features:**

- Termination Method = Solder
- Tail Length (mm [in]) = 2.6 [0.102]

# **Body Features:**

- Locking Feature = Without
- LED = Without
- Panel Ground = Without
- PCB Mount Retention Type = Straight Leg
- Shell Plating = Bright Tin
- Assembly Process Feature = Without Pick and Place Cover
- Locating Post(s) = Without
- Number of Positions = 4

# **Contact Features:**

- Contact Termination Type = Through Hole
- Contact Plating, Mating Area, Material = Gold
- Contact Plating, Mating Area, Thickness (μm [μin]) = 0.762 [30

# **Housing Features:**

Housing Color = Natural

# **Industry Standards:**

- Industry Standard = USB 2.0
- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- <u>Lead Free Solder Processes</u> = Wave solder capable to 240°C, solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant
- USB-IF Test ID Number (TID) = Not Submitted For Testing

# Conditions for Usage:

- Applies To = Printed Circuit Board
- PCB Thickness, Recommended (mm [in]) = 1.00 [0.039]

# Packaging Features:

Packaging Method = Tray

# Other:

Brand = AMP

Corporate Information

Who We Are Investors

Supplier Portal

News Room

Careers

**Quick Links** 

Check Distributor Inventory

Cross Reference

Find Documents & Drawings

Product Compliance Support Center

Site Map

**Customer Support** 

Email or Chat With Us Find a Phone Number Search Knowledge Base Manage your Account

Keep Me Informed

Receive TE News, Events & Technology Updates

Enter your email address











