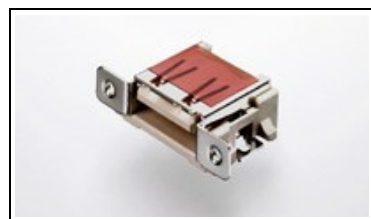




## 5353929-1 Product Details



**5353929-1**

TE Internal Number: 5353929-1

Active

View 3D PDF

### 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

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### Documentation & Additional Information

**Product Drawings:**

- [EMBOSS ASSY STD TYPE USB CONN. REC. WITH COVER TYPE \(PDF, English\)](#)

**Catalog Pages/Data Sheets:**

- [USB and Mini USB Datasheet 7-1773442-0 \(PDF, English\)](#)

**Product Specifications:**

- [AMP Universal Serial Bus\(USB\) Receptacle Connectors\(... \(PDF, English\)](#)

**Application Specifications:**

- None Available

**Instruction Sheets:**

- None Available

**CAD Files:** (CAD Format & Compression Information)

- [2D Drawing \(DXF, Version 0\)](#)
- [3D Model \(IGES, Version 0\)](#)
- [3D Model \(STEP, Version 0\)](#)

[List all Documents](#)

**Related Products:**

- [Tooling](#)

Feedback

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

**Product Type Features:**

- Size = Standard
- Gender = Receptacle
- Orientation = Right Angle
- LED = Without
- PCB Mount Retention Type = SMT Hold Down

**Mechanical Attachment:**

- Mount Location = Top
- Panel Ground Type = M2 Threaded Hole

**Termination Features:**

- Contact Termination Type = Surface Mount
- Termination Method = Solder

**Body Features:**

- Locking Feature = Without
- [Panel Ground](#) = With
- Shell Plating = Bright Tin
- Assembly Process Feature = Pick and Place Cover
- Locating Post(s) = With

**Contact Features:**

- [Contact Plating, Mating Area, Material](#) = Gold or Gold Flash over Palladium Nickel
- [Contact Plating, Mating Area, Thickness \(µm \[µin\]\)](#) = 0.76 [29.92]

**Housing Features:**

- [Housing Color](#) = White

**Configuration Features:**

- Number of Ports = 1
- Panel Ground Location = Right/Left
- Number of Positions = 4

**Industry Standards:**

- Industry Standard = USB 2.0
- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave 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) = 60000276

**Conditions for Usage:**

- Applies To = Printed Circuit Board

**Packaging Features:**

- [Packaging Method](#) = Tape & Reel

**Other:**

- [Series](#) = A
- [Brand](#) = AMP

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