+ CONNECTORS

USB

✔ Active

⬇ **PRODUCT DRAWING**
English

⬇ **3D PDF**

TE CONNECTIVITY (TE)

INDUSTRIAL USB REC ASSY R/A 1ROW

AMP | A

1903814-1
TE Internal Number: 1903814-1

Always EU RoHS/ELV Compliant

Size **Standard**

Connector Style **Receptacle**

Number of Positions **4**

Number of Ports **1**

Orientation **Right Angle**

Product Drawings

INDUSTRIAL USB REC ASSY R/A 1ROW
PDF
English

CAD Files

Customer View Model
2D_DXF.ZIP
English

3D PDF
PDF
3D

Customer View Model
3D_IGS.ZIP
English

Customer View Model
3D_STP.ZIP
English

Catalog Pages/Data Sheets

1-1773463-4_INDUSTRIAL_USB_CONNECTORS
PDF
English

Product Specifications

Application Specification

INDUSTRIAL USB REC CONNECTOR APPLICATION SPECIFICATION
TIF
Japanese

INDUSTRIAL USB REC CONNECTOR APPLICATION SPECIFICATION
PDF
Japanese

Qualification Test Report

INDUSTRIAL USB REC CONNECTOR
TIF
Japanese

INDUSTRIAL USB REC CONNECTOR
PDF
Japanese

INDUSTRIAL USB PLUG CONNECTOR KIT & REC CONNECTOR
TIF
Japanese

Product Environmental Compliance

TE Material Declaration

MD_1903814-1_061120152218_dmtec
PDF
English

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	Size	Standard
	Connector Style	**Receptacle**
	Orientation	**Right Angle**
	LED	**Without**
	Product Type	**Connector**
	Applies To	**Printed Circuit Board**

Configuration Features	Number of Positions	**4**
	Number of Ports	**1**
	Panel Ground	**Without**

Body Features	Shell Plating Material	**Tin over Nickel**
	Shell Plating Finish	**Bright**

Contact Features	Contact Mating Area Plating Thickness	**.76 µm [29.92 µin]**
	Contact Mating Area Plating Material	**Gold over Nickel**

Termination Features	Termination Method	**Solder**
	Contact Termination Type	**Through Hole**

Mechanical Attachment	Mounting Location	**Top**
	Locking Feature	**Without**
	PCB Mount Retention Type	**Kinked Legs**

Housing Features	Housing Material	**Thermoplastic**
	Housing Color	**Black**

Dimensions	Tail Length	**2.84 mm [.112 in]**

PCB Thickness (Recommended)		**1.57 mm [.062 in]**

Operation/Application	Pick and Place	**None**
	Industrial USB Connector	**Yes**

Industry Standards	Industry Standard	**USB 2.0**

Packaging Features	Packaging Method	**Tray, Tray/Box**
	Packaging Quantity	**70**

Product Compliance	Statement of Compliance PDF	
	VIEW ALL PRODUCT COMPLIANCE	

CUSTOMERS ALSO BOUGHT

HIGH FREQUENCY & RF INDUCTORS	SURFACE MOUNT RESISTORS	SURFACE MOUNT RESISTORS	CHASSIS PANEL MOUNT RESISTORS
3650 0603 68nH 5% 2K RL 36501J68NJTDG	CRG0402 1% 3K0 CRG0402F3K0	CPF 0402 1K5 0.1% 25PPM 1K RL CPF0402B1K5E1	THS25 12R 5% THS2512RJ
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