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Part Number:	0483930001			
Status:	Active			
		_		
Overview: Description:		Products and Solutions ersal Serial Bus (USB 3.0) I/O Receptacle, Right-Angle, Through Hole, Type A, Temperature Blue Nylon, 0.76µm Gold (Au) Plating, Contact Height 4.00mm		
Documents:			the state	
3D Model		Product Specification TS-48393-001-001 (PDF)		
Drawing (PDF)		Packaging Specification PK-48393-001 (PDF)		
	PS-48393-001-001 (PDF)	RoHS Certificate of Compliance (PDF)		
			Series image - Ref	erence only
General				
Product Family		I/O Connectors	EU ELV	
Series		48393	Not Relevant	
Application		Wire-to-Board	NOT Relevant	
Component Type		Receptacle	EU RoHS C	hina RoHS
Overview		USB Products and Solutions	Compliant	
Product Name		USB 3.0	REACH SVHC	
Туре		A	Not Contained Per -	
UPC		887191595689	ED/71/2019 (16 July	
010		007191990009	2019)	
Physical			Halogen-Free	
Circuits (Loaded)		9	Status	
Circuits (maximum)		9	Low-Halogen	
Color - Resin		Blue	For more information, plea	se visit Contact US
Durability (mating cycles max)		5000		
Gender		Female	China ROHS Gre	en Image
Keying to Mating Part		Yes	ELV Not	Relevant
Lock to Mating Part		Yes	RoHS Phthalates Not	Contained
Material - Metal		Copper Alloy		
Material - Plating Mating		Gold		
Material - Plating Termination		Matte Tin	Search Parts in this Se	rios
Material - Resin		High Temperature Thermoplastic	48393 Series	i ies
Net Weight		3.630/g	40393 Selles	
Number of Rows		2		
Orientation		Right Angle		
PC Tail Length		1.10mm		
PCB Locator		Yes		
PCB Retention		Yes		
PCB Thickness - Recommended		1.20mm		
Packaging Type		Embossed Tape on Reel		
Panel Mount		No		
Pitch - Mating Interface		2.00mm, 2.50mm		
Pitch - Termination Interface		2.00mm, 2.50mm		
Plating min - Mating		0.760µm		
Plating min - Termination		2.540µm		
Polarized to Mating Part		Yes		
Polarized to PCB		Yes		
Ports		1		
Surface Mount Comp		Yes		
Temperature Range		-20° to +85°C		
Termination Interface		Through Hole		
Waterproof / Dustpro	of	No		
Floatriac				
Electrical	or Contact	1.04		
Current - Maximum p		1.8A Ves		

Yes

Current - Maximum per Contact Grounding to Panel

Shield Type Shielded Voltage - Maximum

Material Info

Reference - Drawing Numbers Packaging Specification Product Specification Sales Drawing

Full Shield Yes 30V AC/DC

PK-48393-001 PS-48393-001-001, TS-48393-001-001 SD-48393-001

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