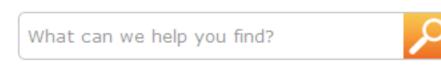


Products



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Resources

1888315-1 Product Details

Industries



Active

PCB Mounted Jacks - Single Port, Multi-port and Stacked

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Innovation

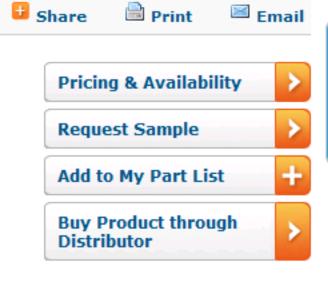
2X4 OFFSET STK MJ,SHLD,G/Y LED&GND

1888315-1

TE Internal Number: 1888315-1

Product Highlights View All

- Connector
- PreloadedStacked Port Configuration
- 2 x 4 Jack Configuration
- lack Type = R145



Related Products

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View Part in Product Feature Selector

Check for Tooling

Not quite the product

	• Jack Type = RJ45
Documents Features	Compliance
Please Note: Use the Product Drawing for al	I design activity
Product Type Features	i
Product Type	Connector
Jack Type ?	RJ45
PCB Mounting Orientation	Side Entry (Right Angle)
PCB Mount Style ?	Through Hole
Performance Category	Cat 5e
LED ?	With
Grounding Options ?	Panel Ground and PCB Ground
Panel Stops ?	Without
Keyed ?	No
Profile ?	Very Low; Offset - Over Hangs PCB
Color ?	Black
Panel Mount Retention	Without
Termination Features	
Termination Method to PC Board ?	Through Hole - Press Fit
Grounding Clips	Without
Dimensions	
Height (mm [in]) ?	3.27 [0.129]
PCB Tail Length (mm [in])	4.14 [0.163]
PCB Thickness, Recommended (mm [in])	1.57 [0.062]
Body Features	
Inverted Jack Face ?	No
Shield Plating	Tin over Copper
Shield Material	Copper Alloy
Grounding Tab Plating	Tin over Copper
Contact Foaturos	

Housing Features	
Housing Material	PBT GF
Housing Color	Black
Configuration Features	
Preloaded	Yes
Port Configuration	Stacked
Jack Configuration ?	2 x 4
Number of Positions ?	8
Shielded ?	Yes
Number of Contacts Loaded	8
Number of PCB Ground Tabs	4
Number of Terminals Per Port	8
Industry Standards	
RoHS/ELV Compliance	RoHS compliant, ELV compliant
Lead Free Solder Processes ?	Not relevant for lead free process
RoHS/ELV Compliance History	Always was RoHS compliant
UL Flammability Rating	UL 94V-0
Identification Marking	
LED Color; Top Left ?	Yellow/Green
LED Color; Top Right ?	None
LED Color; Bottom Left	Yellow/Green
LED Color; Bottom Right ?	None
Product Availability	
Region	Asia, North America
Othor	
Other	
	TE Connectivity

Corporate Information

Global Accessibility Statement

Contact Features

Solder Tail Contact

Area, Material

PCB ACTION PIN

Contact Plating, Mating

Contact Base Material

Plating ?

Grounds

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Tin over Nickel

Phosphor Bronze

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Gold (50)

Without