

Have a Question? Chat with a Product Information Specialist

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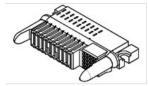




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2-1926733-5 Product Details





Obsolete View 3D PDF

MINIPAK HDL Connectors

AssyMinipak Hdl25s10pRARecptSc

2-1926733-5

TE Internal Number: 2-1926733-5

Product Highlights View All

- Connector Style = Receptacle
- 25/Signal, 10/DC Power
- 25 Signal Positions10 Power Positions
- 35 Positions

Pricing & Availability

Request Sample

Add to My Part List

Buy Product through Distributor

Please Note: Use the Product Drawing for all	desian activity		
Product Type Features		Housing Features	
PCB Mount Retention Type	Screw Mount	Connector Style	Receptacle
PCB Mount Alignment	Without	Centerline (mm [in])	2.00 [0.079]
PCB Mount Retention	With	Centerline, Power Contacts	2.75 [0.108]
CB Mounting Orientation	Right Angle	(mm [in])	M/LL
Make First / Break Last	Yes	Mating Alignment	With
Product Line	MINIPAK HDL	Housing Material	Crystal Polymer
Sealed	No	Housing Color	Black
		Mating Alignment Type	Passive Guide
Electrical Characteristi	cs	Configuration Footure	_
Operating Voltage Reference	DC	Configuration Feature	5
Operating Voltage (VAC)	250	Connector Contact Configuration (No. of	25/Signal, 10/DC Power
Hot Pluggable	No	Pos./Type)	
JL Voltage Rating (VAC)	250	Number of Signal Positions	25
		Number of Power Positions	10
Termination Features		Number of Positions	35
Termination Method to PC		Number of Rows	1
Board	Through Hole - Press Fit	Tail Orientation	In-line
		Custom Configurable	No
Dimensions			
Tail Length (mm [in])	3.3 [0.13]	Industry Standards	
PCB Thickness, Recommended (mm [in])	1.40 [0.055]	RoHS/ELV Compliance	Not ELV/RoHS compliant
Length (X-Axis) (mm [in])	51.71 [2.040]	Lead Free Solder Processes	Not relevant for lead free process
Width (Z-Axis) (mm [in])	36.58 [1.440]	Agency/Standard	CSA, UL
Profile Height (Y-Axis) (mm	8.00 [0.315]	UL Rating	Recognized
[in])	•	UL File Number	E28476
Body Features		UL Flammability Rating	UL 94V-0
		CSA Certified	Yes
Selectively Loaded	Yes		
Mating Retention	Without	Environmental	
Contact Features		Operating Temperature (°C [°F])	-40 - +125 [-40 - +257]
Contact Plating, Termination Area, Material	Bright Tin-Lead		