

HMC44DRXH

HMC44DRXH Information

Heisener.com	Part Number Manufacturer Category Description Package	HMC44DRXH Sullins Connector Solutions Connectors, Interconnects Card Edge Connectors - Edgeboard Connectors CONN EDGE DUAL FMALE 88POS 0.100 - For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



HMC44DRXH Specifications

ManufacturerSullins Connector SolutionsCategoryConnectors, InterconnectsPackage-Package-Series-Card TypeNon Specified - Dual EdgeGenderFemaleNumber of Positions/Bay/Row44Number of Positions/Bay/Row88Card Thickness0.062" (1.57mm)Number of Rows2Pitch0.100" (2.54mm)Features-Mounting TypeSolderContact TinishSolderContact Finish ThicknessGoldContact TypeGuldContact TypeSullin CopperContact TypeFull BellowsContact TypeSullin Copening, Unthreaded, 0.125" (3.18mm) DiaColorSolerColorSolerContact TypeSolerContact TypeSolerColor <td< th=""><th></th><th></th><th></th></td<>			
CatagoryConnectors, InterconnectsCard Edge Connectors - Edgeboard ConnectorsPackage-Series-Card TypeNon Specified - Dual EdgeGenderFemaleNumber of Positions/Bay/Row44Number of Positions/Bay/Row88Card Thickness0.062° (1.57mm)Number of Rows2Pitch0.100° (2.54mm)Features-Mounting TypeMin BellContact MaterialSolderContact Finish Thickness0.010 (0.50mm)Contact Finish Thickness0.010 (0.50mm)Contact TypeGoldContact TypeSile (0.50mm)Contact Finish Thickness0.010 (0.50mm)Contact Finish Thickness0.010 (0.50mm)Contact TypeFull BellowsColorBueFlange FeatureCop (0.0100, 0.0125° (0.118mm) DiaOperating Temperature-50°C ~125°C	Manufacturer Part Number	HMC44DRXH	
Card Edge Connectors - Edgeboard Connectors Package - Series - Card Type Non Specified - Dual Edge Gender Female Number of Positions/Bay/Row 44 Number of Positions 88 Card Thickness 0.062" (1.57mm) Number of Rows 2 Pitch 0.100" (2.54mm) Mounting Type Through Hole Contact Material Beryllium Copper Contact Finish Gold Contact Finish Thickness 30µin (0.76µm) Coltact Type Full Bellows Color Bue Flange Feature Top Mount Opening, Unthreaded, 0.125" (3.18mm) Dia Operating Temperature -65°C ~ 125°C	Manufacturer	Sullins Connector Solutions	
Package-Series-Card TypeNon Specified - Dual EdgeGenderFemaleNumber of Positions/Bay/Row44Number of Positions88Card Thickness0.062" (1.57mm)Number of Rows2Pitch0.100" (2.54mm)Mounting Type-Mounting TypeThrough HoleContact MaterialSolderContact FinishGoldContact Finish Thickness30µin (0.76µm)Contact TypeFull BellowsColorBueFlange Feature-SpeatureTop Mount Opening, Unthreaded, 0.125" (3.18mm) DiaOperating Temperature-65°C ~ 125°C	Category	Connectors, Interconnects	
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Contact TypeFull BellowsColorBlueFlange FeatureTop Mount Opening, Unthreaded, 0.125" (3.18mm) DiaOperating Temperature-65°C ~ 125°C	Contact Finish	Gold	
ColorBlueFlange FeatureTop Mount Opening, Unthreaded, 0.125" (3.18mm) DiaOperating Temperature-65°C ~ 125°C	Contact Finish Thickness	30µin (0.76µm)	
Flange FeatureTop Mount Opening, Unthreaded, 0.125" (3.18mm) DiaOperating Temperature-65°C ~ 125°C	Contact Type	Full Bellows	
Operating Temperature $-65^{\circ}C \sim 125^{\circ}C$	Color	Blue	
	Flange Feature	Top Mount Opening, Unthreaded, 0.125" (3.18mm) Dia	
Report errors?	Operating Temperature	-65°C ~ 125°C	
			Report errors?

HMC44DRXH Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

HMC44DRXH Payment Methods



HMC44DRXH Shipping Methods



If you have any question about HMC44DRXH, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com