

690367180672

690367180672 Information



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.



690367180672 Specifications

Manufacturer Part Number690367180672ManufacturerWurth Electronics Inc.CategoryConnectors, InterconnectsPackage-Package-SeriesWR-MMContector TypeReceptacles, Temale SocketsContact TypeReceptacleContact TypeBoard to Board or CableNumber of Positions6Number of Positions LoadedAllNumber of Rows2Row Spacing - MatingNorogh HoleMounting TypeThrough HoleFortend TypeSinked Pin, SolderFortend TypeSinked Pin, SolderFortend TypeSinked Pin, SolderNumber of Rows2Row Spacing - MatingNinked Pin, SolderFortend TypeSinked Pin, SolderFortend TypeSinked Pin, SolderFastening TypeSinkerFastening TypeSinker				
CategoryConnectors, InterconnectsRectangular Connectors - Headers, Receptacles, Female SocketsPackage-SeriesWR-MMConnector TypeReceptacleContact TypeForkedStyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.59" (1.50mm)Mounting TypeMounde HoleTerminationKinked Pin, SolderFastening TypeDish-PullContact Finish - Mating-Contact Finish - Mating-InnualContact Finish - MatingContact Finish - Mating-Contact Finish - Mating-Contact Finish - Mating-Kinade And Contact-Finish - Mating-Contact Finish - Mating-Kinade Contact-Kinade Contact-Finish - Mating-Contact Finish - Mating-Contact	Manufacturer Part Number	690367180672		
PackageRectangular Connectors - Headers, Receptacles, Female SocketsPackage-SeriesWR-MMConnector TypeReceptacleContact TypeForkedStyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleFarminationKinked Pin, SolderFastening TypePush-PullContact Finish - Mating-Insulation ColorKedRecemptionSolderStation ColorEd	Manufacturer	Wurth Electronics Inc.		
Package-SeriesWR-MMConnector TypeReceptacleContact TypeForkedStyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleFarminationKinked Pin, SolderFastening TypePush-PullContact Finish - MatingTinInsulation ColorKed	Category	Connectors, Interconnects		
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Connector TypeReceptacleContact TypeForkedStyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows2Row Spacing - Mating0.59° (1.50mm)Mounting TypeThrough HoleFastening TypeVished Pin SolderContact Finish - Mating0.59° (1.50mm)Contact Finish - MatingTinRows Pace AntingSolderFastening TypePush-PullContact Finish Thickness - Mating.Insultation ColorRed	Package	-		
Contact TypeForkedStyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows2Row Spacing - Mating0.059° (1.50mm)Mounting TypeThrough HoleFastening TypePush-PullContact Finish - MatingTinInsulation ColorRed	Series	WR-MM		
StyleBoard to Board or CableNumber of Positions6Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - Mating.Insulation ColorRed	Connector Type	Receptacle		
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Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - Mating-Insulation ColorRed	Style	Board to Board or Cable		
Pitch - Mating0.100" (2.54mm)Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - Mating-Iontact Finish Thickness - Mating-RedRed	Number of Positions	6		
Number of Rows2Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - Mating-Contact Finish Thickness - Mating-Insulation ColorRed	Number of Positions Loaded	All		
Row Spacing - Mating0.059" (1.50mm)Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Isulation ColorRed	Pitch - Mating	0.100" (2.54mm)		
Mounting TypeThrough HoleTerminationKinked Pin, SolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorRed	Number of Rows	2		
TerminationKinked Pin, SolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorRed	Row Spacing - Mating	0.059" (1.50mm)		
Fastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorRed	Mounting Type	Through Hole		
Contact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorRed	Termination	Kinked Pin, Solder		
Contact Finish Thickness - Mating-Insulation ColorRed	Fastening Type	Push-Pull		
Insulation Color Red	Contact Finish - Mating	Tin		
	Contact Finish Thickness - Mating	-		
Insulation Height 0.157" (4.00mm)	Insulation Color	Red		
	Insulation Height	0.157" (4.00mm)		
Contact Length - Post 0.122" (3.10mm)	Contact Length - Post	0.122" (3.10mm)		
Operating Temperature $-40^{\circ}\text{C} \sim 105^{\circ}\text{C}$	Operating Temperature	-40°C ~ 105°C		
Material Flammability Rating UL94 V-0	Material Flammability Rating	UL94 V-0		

Contact Finish - Post	Tin	
Mated Stacking Heights	-	
Ingress Protection	-	
Features	-	
		Report errors?





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.





If you have any question about 690367180672, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com