

CES-122-02-T-S-RA

CES-122-02-T-S-RA Information

	Part Number	CES-122-02-T-S-RA	
	Manufacturer	Samtec Inc.	
www.helsener.com	Category	Connectors, Interconnects Rectangular Connectors - Headers, Receptacles, Female Sockets	
25	Description	LOW PROFILE .025" SQUARE STRIPS	L CARGE C
	Package	-	
For Reference Only		For the pricing/inventory/lead time, please contact 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.



CES-122-02-T-S-RA Specifications

Manufacturer Part NumberCES-122-02-T-S-RAManufacturerSantec Inc.CategoryConnectors, InterconnectsRectangular Connectors - Headers, Receptacles, Female SocketsPackage-SeriesCESConnector TypeReceptacles, Receptacles, Female SocketsConnector TypeReceptacleContact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows1Row Spacing - Mating-Nouting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Contact Finish - Mating0.120° (3.05mm)Contact Length - Post0.120° (3.05mm)Contact Length - Post0.120° (3.05mm)Contact Elemmability Bating119 42.0				
CategoryConnectors, InterconnectsRectangular Connectors - Headers, Receptacles, Female SocketsPackage-SeriesCESConnector TypeReceptacleContact TypeBoard to BoardStyleBoard to BoardNumber of Positions2Number of Positions LoadedAllNumber of Rows1Number of Rows1Number of RowsSolderNumber of RowsSolderNumber of RowsSolderNumber of RowsSolderNouting TypeSolderFerninationSolderContact Finish - Mating-Nutation ColorBackInsulation ColorBlackInsulation Height0.102" (3.05mm)Insulation Height0.120" (3.05mm)Ornact Finish Thickness - MatingSolerInsulation Height0.120" (3.05mm)Insulation HeightSolerInsulation HeightSolerSoler ColorSolerSoler ColorSoler	Manufacturer Part Number	CES-122-02-T-S-RA		
Package.SeriesCESConnector TypeReceptacleContact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows1Row Spacing - Mating-Young TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Fungh - Post0.120" (3.05mm)	Manufacturer	Samtec Inc.		
Package-SeriesCESConnector TypeReceptacleContact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeOsloderFerminationSolderFortart Finish - MatingOiloderContact Finish - Mating-Contact Finish - Mating-Innulation ColorBlackInsulation Height0.120° (3.05mm)Contact Length - Post0.120° (3.05mm)Contact Finish Those55°C ~ 105°C	Category	Connectors, Interconnects		
SeriesCESConnector TypeReceptacleContact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypeJunContact Finish - Mating-Insulation ColorBlackInsulation Height0.120° (3.05mm)Contact Length - Post0.120° (3.05mm)Operating Temperature-55°C ~ 105°C		Rectangular Connectors - Headers, Receptacles, Female Sockets		
Connector TypeReceptacleContact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AnglePareninationSolderContact Finish - Mating-Contact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.100" (3.05mm)Contact Length - Post.120" (3.05mm)Operating Temperature.55°C ~ 105°C	Package	-		
Contact TypeFemale SocketStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100° (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Insulation ColorBlackInsulation Height0.120° (3.05mm)Contact Length - Post0.120° (3.05mm)Operating Temperature-55°C ~ 105°C	Series	CES		
StyleBoard to BoardStyleBoard to BoardNumber of Positions22Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)	Connector Type	Receptacle		
Number of Positions 22 Number of Positions Loaded All Pitch - Mating 0.100" (2.54mm) Number of Rows 1 Row Spacing - Mating - Mounting Type Through Hole, Right Angle Termination Solder Fastening Type Push-Pull Contact Finish - Mating - Insulation Color Black Insulation Height 0.120" (3.05mm) Operating Temperature -55°C ~ 105°C	Contact Type	Female Socket		
Number of Positions LoadedAllPitch - Mating0.100" (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Style	Board to Board		
Pitch - Mating0.100" (2.54mm)Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleMounting TypeSolderFastening TypePush-PullContact Finish - Mating-Roust ColorBlackInsulation Height0.120" (3.05mm)Contact Fungerature55°C ~ 105°C	Number of Positions	22		
Number of Rows1Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post-55°C ~ 105°C	Number of Positions Loaded	All		
Row Spacing - Mating-Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - Mating-Contact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120"(3.05mm)Contact Length - Post0.155°C ~ 105°C	Pitch - Mating	0.100" (2.54mm)		
Mounting TypeThrough Hole, Right AngleTerminationSolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Number of Rows	1		
TerminationSolderFastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Row Spacing - Mating	-		
Fastening TypePush-PullContact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Mounting Type	Through Hole, Right Angle		
Contact Finish - MatingTinContact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Termination	Solder		
Contact Finish Thickness - Mating-Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Fastening Type	Push-Pull		
Insulation ColorBlackInsulation Height0.120" (3.05mm)Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Contact Finish - Mating	Tin		
Insulation Height 0.120" (3.05mm) Contact Length - Post 0.120" (3.05mm) Operating Temperature -55°C ~ 105°C	Contact Finish Thickness - Mating	-		
Contact Length - Post0.120" (3.05mm)Operating Temperature-55°C ~ 105°C	Insulation Color	Black		
Operating Temperature $-55^{\circ}C \sim 105^{\circ}C$	Insulation Height	0.120" (3.05mm)		
	Contact Length - Post	0.120" (3.05mm)		
Material Flammability Rating UII 94 V-0	Operating Temperature	-55°C ~ 105°C		
	Material Flammability Rating	UL94 V-0		

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

CES-122-02-T-S-RA Guarantees



Quality Guarantees

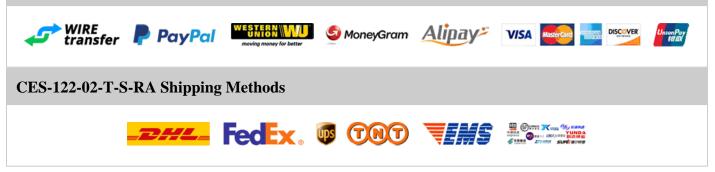
We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

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

CES-122-02-T-S-RA Payment Methods



If you have any question about CES-122-02-T-S-RA, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com