

BACC63BP14H4S6

BACC63BP14H4S6 Information

Heisener.com

Part Number BACC63BP14H4S6

Manufacturer Cinch Connectivity Solutions

Category Connectors, Interconnects
Circular Connectors

Description CONN PLUG FMALE 4 POS GOLD CRIMP

Package -

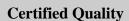
For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com

Request a Quote



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.









BACC63BP14H4S6 Specifications

Manufacturer Part Number BACC63BP14H4S6 Manufacturer Cinch Connectivity Solutions Category Connectors, Interconnects Package - Series MIL-DTL-26500, BACC63 Connector Type Plug, Female Sockets Number of Positions 4 Shell Size - Insert 14-4 Shell Size, MIL - Mounting Type Free Hanging (In-Line) Termination Crimp Fastening Type Threaded Orientation 6 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Anodized Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating - Report errors?		
CategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-26500, BACC63Connector TypePlug, Female SocketsNumber of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Manufacturer Part Number	BACC63BP14H4S6
PackageCircular ConnectorsSeriesMIL-DTL-26500, BACC63Connector TypePlug, Female SocketsNumber of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Manufacturer	Cinch Connectivity Solutions
Package-SeriesMIL-DTL-26500, BACC63Connector TypePlug, Female SocketsNumber of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Category	Connectors, Interconnects
SeriesMIL-DTL-26500, BACC63Connector TypePlug, Female SocketsNumber of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-		Circular Connectors
Connector TypePlug, Female SocketsNumber of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Package	-
Number of Positions4Shell Size - Insert14-4Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Series	MIL-DTL-26500, BACC63
Shell Size - Insert Shell Size, MIL	Connector Type	Plug, Female Sockets
Shell Size, MIL Mounting Type Free Hanging (In-Line) Crimp Fastening Type Threaded Orientation Generation Fastening Type Threaded Orientation Fastening Type Forection Forect	Number of Positions	4
Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeThreadedOrientation6Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, AnodizedContact FinishGoldFeaturesSelf Locking, ShieldedVoltage - Rated-Current Rating-	Shell Size - Insert	14-4
Termination Crimp Fastening Type Threaded Orientation 6 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Anodized Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating -	Shell Size, MIL	-
Fastening Type Orientation 6 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Anodized Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating - Threaded 6 Contact Finish Aluminum, Anodized Footlage - Rated - Current Rating	Mounting Type	Free Hanging (In-Line)
Orientation 6 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Anodized Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating -	Termination	Crimp
Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Anodized Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating -	Fastening Type	Threaded
Shell Material, Finish Contact Finish Gold Features Self Locking, Shielded Voltage - Rated	Orientation	6
Contact Finish Gold Features Self Locking, Shielded Voltage - Rated - Current Rating -	Ingress Protection	Environment Sealed
Features Self Locking, Shielded Voltage - Rated - Current Rating -	Shell Material, Finish	Aluminum, Anodized
Voltage - Rated - Current Rating -	Contact Finish	Gold
Current Rating -	Features	Self Locking, Shielded
	Voltage - Rated	-
Report errors?	Current Rating	-
		Report errors?

BACC63BP14H4S6 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.

BACC63BP14H4S6 Payment Methods





















BACC63BP14H4S6 Shipping Methods













If you have any question about BACC63BP14H4S6, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com