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SJTP00RT-12-35P(014) Information

Part Number SJTP00RT-12-35P(014)

Manufacturer Amphenol Aerospace Operations

Connectors, Interconnects Category

Circular Connectors

CONN RCPT 22POS WALL MNT PINS **Description**

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









SJTP00RT-12-35P(014) Specifications

Manufacturer Part NumberSJTP00RT-12-35P(014)ManufacturerAmphenol Aerospace OperationsCategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-38999 I & III, VG 96912, SJTConnector TypeReceptacle, Male PinsNumber of Positions22Shell Size - Insert12-35Shell Size, MIL-Mounting TypePanel Mount, FlangeTerminationCrimpFastening TypeBayonet LockOrientationN (Normal)Ingress ProtectionEnvironment ResistantShell Material, FinishAluminum, Olive Drab Cadmium PlatedContact FinishGoldFeatures-Voltage - Rated400VAC, 550VDCCurrent Rating-Report errors?		
CategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-38999 I & III, VG 96912, SJTConnector TypeReceptacle, Male PinsNumber of Positions22Shell Size - Insert12-35Shell Size, MIL-Mounting TypePanel Mount, FlangeTerminationCrimpFastening TypeBayonet LockOrientationN (Normal)Ingress ProtectionEnvironment ResistantShell Material, FinishAluminum, Olive Drab Cadmium PlatedContact FinishGoldFeatures-Voltage - Rated400VAC, 550VDCCurrent Rating-	Manufacturer Part Number	SJTP00RT-12-35P(014)
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Package - MIL-DTL-38999 1 & III, VG 96912, SJT Connector Type Receptacle, Male Pins Number of Positions 22 Shell Size - Insert 12-35 Shell Size, MIL - Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating	Category	Connectors, Interconnects
Series MIL-DTL-38999 I & III, VG 96912, SJT Connector Type Receptacle, Male Pins Number of Positions 22 Shell Size - Insert 12-35 Shell Size, MIL Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features Voltage - Rated 400VAC, 550VDC Current Rating :		Circular Connectors
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Number of Positions22Shell Size - Insert12-35Shell Size, MIL-Mounting TypePanel Mount, FlangeTerminationCrimpFastening TypeBayonet LockOrientationN (Normal)Ingress ProtectionEnvironment ResistantShell Material, FinishAluminum, Olive Drab Cadmium PlatedContact FinishGoldFeatures-Voltage - Rated400VAC, 550VDCCurrent Rating-	Series	MIL-DTL-38999 I & III, VG 96912, SJT
Shell Size - Insert Shell Size, MIL - Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Connector Type	Receptacle, Male Pins
Shell Size, MIL Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Number of Positions	22
Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Shell Size - Insert	12-35
Termination Crimp Fastening Type Bayonet Lock Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Shell Size, MIL	-
Fastening Type Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Mounting Type	Panel Mount, Flange
Orientation N (Normal) Ingress Protection Environment Resistant Shell Material, Finish Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Termination	Crimp
Ingress Protection Environment Resistant Aluminum, Olive Drab Cadmium Plated Contact Finish Gold Features - Voltage - Rated Current Rating Environment Resistant Aluminum, Olive Drab Cadmium Plated Gold	Fastening Type	Bayonet Lock
Shell Material, Finish Contact Finish Gold Features - Voltage - Rated Current Rating Aluminum, Olive Drab Cadmium Plated Gold - - - - - - - - - - - - -	Orientation	N (Normal)
Contact Finish Gold Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Ingress Protection	Environment Resistant
Features - Voltage - Rated 400VAC, 550VDC Current Rating -	Shell Material, Finish	Aluminum, Olive Drab Cadmium Plated
Voltage - Rated 400VAC, 550VDC Current Rating -	Contact Finish	Gold
Current Rating -	Features	-
-	Voltage - Rated	400VAC, 550VDC
Report errors?	Current Rating	-
		Report errors?

SJTP00RT-12-35P(014) 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.

SJTP00RT-12-35P(014) Payment Methods



















SJTP00RT-12-35P(014) Shipping Methods













If you have any question about SJTP00RT-12-35P(014), please do not hesitate to contact us!

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