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CA3102E22-14PWF80 Information

Part Number CA3102E22-14PWF80 Manufacturer ITT Cannon, LLC

Category Connectors, Interconnects

Circular Connectors

Description CONN RCPT 19POS BOX MNT W/PINS

Package

For the pricing/inventory/lead time, please contact

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

E-mail: salesdept@heisener.com



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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.









CA3102E22-14PWF80 Specifications

Manufacturer Part NumberCA3102E22-14PWF80ManufacturerITT Cannon, LLCCategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-5015, CAConnector TypeReceptacle, Male PinsNumber of Positions19Shell Size - Insert22-14Shell Size, MIL-Mounting TypePanel Mount, FlangeTerminationCrimpFastening TypeThreadedOrientationWIngress ProtectionIP65 - Dust Tight, Water ResistantShell Material, FinishAluminum Alloy, Olive Drab Cadmium PlatedContact FinishSilverFeatures-Voltage - Rated50VCurrent Rating22A		
CategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-5015, CAConnector TypeReceptacle, Male PinsNumber of Positions19Shell Size - Insert22-14Shell Size, MIL-Mounting TypePanel Mount, FlangeTerminationCrimpFastening TypeThreadedOrientationWIngress ProtectionIP65 - Dust Tight, Water ResistantShell Material, FinishAluminum Alloy, Olive Drab Cadmium PlatedContact FinishSilverFeatures-Voltage - Rated50V	Manufacturer Part Number	CA3102E22-14PWF80
Circular Connectors Package Series MIL-DTL-5015, CA Connector Type Receptacle, Male Pins Number of Positions 19 Shell Size - Insert Shell Size, MIL	Manufacturer	ITT Cannon, LLC
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Shell Size - Insert Shell Size, MIL Mounting Type Panel Mount, Flange Termination Crimp Fastening Type Threaded Orientation W Ingress Protection Shell Material, Finish Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Features Voltage - Rated 22-14 22-14 24-14 25-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-14 26-16 26	Connector Type	Receptacle, Male Pins
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Termination Crimp Fastening Type Threaded Orientation W Ingress Protection IP65 - Dust Tight, Water Resistant Shell Material, Finish Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Silver Features - Voltage - Rated 50V	Shell Size, MIL	-
Fastening Type Threaded Orientation W Ingress Protection IP65 - Dust Tight, Water Resistant Shell Material, Finish Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Silver Features - Voltage - Rated 50V	Mounting Type	Panel Mount, Flange
Orientation W Ingress Protection IP65 - Dust Tight, Water Resistant Shell Material, Finish Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Silver Features - Voltage - Rated 50V	Termination	Crimp
Ingress Protection IP65 - Dust Tight, Water Resistant Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Silver Features - Voltage - Rated 50V	Fastening Type	Threaded
Shell Material, Finish Aluminum Alloy, Olive Drab Cadmium Plated Contact Finish Silver Features - Voltage - Rated 50V	Orientation	W
Contact Finish Silver Features - Voltage - Rated 50V	Ingress Protection	IP65 - Dust Tight, Water Resistant
Features - Voltage - Rated 50V	Shell Material, Finish	Aluminum Alloy, Olive Drab Cadmium Plated
Voltage - Rated 50V	Contact Finish	Silver
	Features	-
Current Rating 22A	Voltage - Rated	50V
	Current Rating	22A
Report errors?		Report errors?

CA3102E22-14PWF80 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.

CA3102E22-14PWF80 Payment Methods



















CA3102E22-14PWF80 Shipping Methods













If you have any question about CA3102E22-14PWF80, please do not hesitate to contact us!

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