



MDM-51SBSP-A172 Information

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Part Number MDM-51SBSP-A172 Manufacturer ITT Cannon, LLC

Category Connectors, Interconnects

D-Sub Connectors

Description CONN MICRO-D RCPT 51POS PNL MNT

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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MDM-51SBSP-A172 Specifications

Manufacturer Part NumberMDM-51SBSP-A172ManufacturerITT Cannon, LLCCategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-83513, Micro D Metal Shell (MDM)Connector StyleD-Type, Micro-DConnector TypeReceptacle, Female SocketsNumber of Positions51Number of Rows3Shell Size, Connector Layout0.050 Pitch x 0.100 Row to RowContact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureMating Side, Female Screwlock (2-56)TerminationSolderFeaturesShieldedShell Material, FinishAluminum, Gold PlatedContact Finish Thickness-Ingress Protection-Material Flammability Rating-			
CategoryConnectors, InterconnectsD-Sub ConnectorsPackage-SeriesMIL-DTL-83513, Micro D Metal Shell (MDM)Connector StyleD-Type, Micro-DConnector TypeReceptacle, Female SocketsNumber of Positions51Number of Rows3Shell Size, Connector Layout0.050 Pitch x 0.100 Row to RowContact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureMating Side, Female Screwlock (2-56)TerminationSolderFeaturesShieldedShell Material, FinishAluminum, Gold PlatedContact FinishGoldContact Finish Thickness-Ingress Protection-	Manufacturer Part Number	MDM-51SBSP-A172	
Package - Series MIL-DTL-83513, Micro D Metal Shell (MDM) Connector Style D-Type, Micro-D Connector Type Receptacle, Female Sockets Number of Positions 51 Number of Rows 3 Shell Size, Connector Layout 0.050 Pitch x 0.100 Row to Row Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Manufacturer	ITT Cannon, LLC	
Package-SeriesMIL-DTL-83513, Micro D Metal Shell (MDM)Connector StyleD-Type, Micro-DConnector TypeReceptacle, Female SocketsNumber of Positions51Number of Rows3Shell Size, Connector Layout0.050 Pitch x 0.100 Row to RowContact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureMating Side, Female Screwlock (2-56)TerminationSolderFeaturesShieldedShell Material, FinishAluminum, Gold PlatedContact FinishGoldContact Finish Thickness-Ingress Protection-	Category	Connectors, Interconnects	
Series MIL-DTL-83513, Micro D Metal Shell (MDM) Connector Style D-Type, Micro-D Connector Type Receptacle, Female Sockets Number of Positions 51 Number of Rows 3 Shell Size, Connector Layout 0.050 Pitch x 0.100 Row to Row Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -		D-Sub Connectors	
Connector StyleD-Type, Micro-DConnector TypeReceptacle, Female SocketsNumber of Positions51Number of Rows3Shell Size, Connector Layout0.050 Pitch x 0.100 Row to RowContact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureMating Side, Female Screwlock (2-56)TerminationSolderFeaturesShieldedShell Material, FinishAluminum, Gold PlatedContact Finish Thickness-Ingress Protection-	Package	-	
Connector Type Receptacle, Female Sockets Number of Positions 51 Number of Rows 3 Shell Size, Connector Layout 0.050 Pitch x 0.100 Row to Row Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Series	MIL-DTL-83513, Micro D Metal Shell (MDM)	
Number of Positions51Number of Rows3Shell Size, Connector Layout0.050 Pitch x 0.100 Row to RowContact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureMating Side, Female Screwlock (2-56)TerminationSolderFeaturesShieldedShell Material, FinishAluminum, Gold PlatedContact Finish Thickness-Ingress Protection-	Connector Style	D-Type, Micro-D	
Number of Rows Shell Size, Connector Layout O.050 Pitch x 0.100 Row to Row Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness Ingress Protection	Connector Type	Receptacle, Female Sockets	
Shell Size, Connector Layout Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Contact Finish Thickness - Ingress Protection - O.050 Pitch x 0.100 Row to Row O.0100 Ro	Number of Positions	51	
Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Number of Rows	3	
Mounting Type Panel Mount, Through Hole Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Shell Size, Connector Layout	0.050 Pitch x 0.100 Row to Row	
Flange Feature Mating Side, Female Screwlock (2-56) Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Contact Type	Signal	
Termination Solder Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Mounting Type	Panel Mount, Through Hole	
Features Shielded Shell Material, Finish Aluminum, Gold Plated Contact Finish Thickness - Ingress Protection -	Flange Feature	Mating Side, Female Screwlock (2-56)	
Shell Material, Finish Contact Finish Contact Finish Thickness - Ingress Protection - Aluminum, Gold Plated - Gold	Termination	Solder	
Contact Finish Contact Finish Thickness - Ingress Protection - Gold -	Features	Shielded	
Contact Finish Thickness - Ingress Protection -	Shell Material, Finish	Aluminum, Gold Plated	
Ingress Protection -	Contact Finish	Gold	
	Contact Finish Thickness	-	
Material Flammability Rating -	Ingress Protection	-	
	Material Flammability Rating	-	
Report errors?			Report errors?

MDM-51SBSP-A172 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.

MDM-51SBSP-A172 Payment Methods



















MDM-51SBSP-A172 Shipping Methods













If you have any question about MDM-51SBSP-A172, please do not hesitate to contact us!

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