



DEMM9PZK87 Information

Heisener.com

Part NumberDEMM9PZK87ManufacturerITT Cannon, LLC

Category Connectors, Interconnects

D-Sub Connectors

Description CONN DSUB PLUG 9POS PNL MNT SLDR

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
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.









DEMM9PZK87 Specifications

Manufacturer Part Number DEMMPPZK87 Manufacturer ITT Cannon, LLC Category Connectors, Interconnects D-Sub Connectors Package - Series MIL-DTL-24308, D*MM Connector Style D-Sub Connector Type Plug, Male Pins Number of Positions 9 Number of Rows 2 Shell Size, Connector Layout 1 (DE, E) Contact Type Panel Mount, Through Hole Housing Type Panel Mount, Through Hole Flange Feature Housing/Shell (Unthreaded) Termination Solder Features Grounding Indents Shell Material, Finish Steel, Tin-Nickel Plated Contact Finish Thickness 50µin (1.27µm) Ingress Protection - Material Flammability Rating UL94 V-0	*	
CategoryConnectors, InterconnectsPackage-SeriesMIL-DTL-24308, D*MMConnector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Manufacturer Part Number	DEMM9PZK87
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SeriesMIL-DTL-24308, D*MMConnector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0		D-Sub Connectors
Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Package	-
Connector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Series	MIL-DTL-24308, D*MM
Number of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact Finish Thickness50µin (1.27µm)Ingress Protection-Material Flammability RatingUL94 V-0	Connector Style	D-Sub
Number of Rows Shell Size, Connector Layout Contact Type Signal Mounting Type Panel Mount, Through Hole Flange Feature Housing/Shell (Unthreaded) Termination Solder Features Grounding Indents Shell Material, Finish Steel, Tin-Nickel Plated Contact Finish Thickness 50µin (1.27µm) Ingress Protection Material Flammability Rating UL94 V-0	Connector Type	Plug, Male Pins
Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Number of Positions	9
Contact Type Mounting Type Panel Mount, Through Hole Housing/Shell (Unthreaded) Termination Solder Features Grounding Indents Shell Material, Finish Steel, Tin-Nickel Plated Contact Finish Thickness 50µin (1.27µm) Ingress Protection Material Flammability Rating Signal Signal Signal Panel Mount, Through Hole Housing/Shell (Unthreaded) Solder Grounding Indents Steel, Tin-Nickel Plated Cold UL94 V-0	Number of Rows	2
Mounting TypePanel Mount, Through HoleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Shell Size, Connector Layout	1 (DE, E)
Flange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Contact Type	Signal
TerminationSolderFeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Mounting Type	Panel Mount, Through Hole
FeaturesGrounding IndentsShell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Flange Feature	Housing/Shell (Unthreaded)
Shell Material, FinishSteel, Tin-Nickel PlatedContact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Termination	Solder
Contact FinishGoldContact Finish Thickness50μin (1.27μm)Ingress Protection-Material Flammability RatingUL94 V-0	Features	Grounding Indents
Contact Finish Thickness 50μin (1.27μm) Ingress Protection - Material Flammability Rating UL94 V-0	Shell Material, Finish	Steel, Tin-Nickel Plated
Ingress Protection - Material Flammability Rating UL94 V-0	Contact Finish	Gold
Material Flammability Rating UL94 V-0	Contact Finish Thickness	50μin (1.27μm)
	Ingress Protection	-
Report errors?	Material Flammability Rating	UL94 V-0
		Report errors?

DEMM9PZK87 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.

DEMM9PZK87 Payment Methods



















DEMM9PZK87 Shipping Methods













If you have any question about DEMM9PZK87, please do not hesitate to contact us!

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