

745001-2

745001-2 Information



rt Number	745001-2	
anufacturer	TE Connectivity AMP Connectors	
tegory	Connectors, Interconnects D-Sub Connectors	
scription	CONN D-SUB PLUG 9POS R/A SOLDER	
ckage	-	
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	



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For Reference Only

Certified Quality

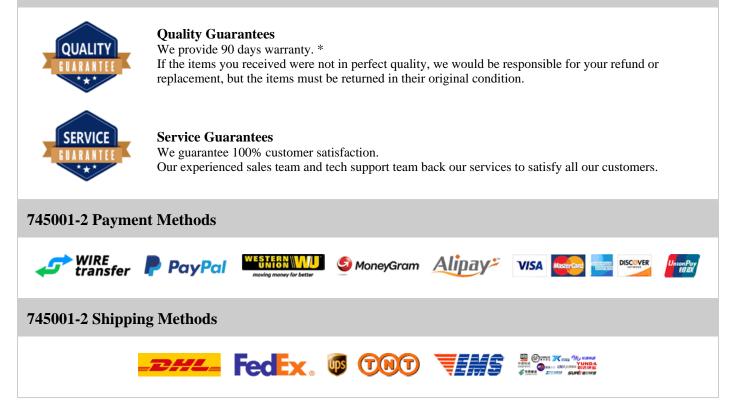
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



745001-2 Specifications

CategoryConnectors, InterconnectsD-Sub ConnectorsPackage-SeriesAMPLIMITE HDJ-20Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)FeaturesBoard LockShell Material, Finish-		
CategoryConnectors, InterconnectsD-Sub ConnectorsPackage-SeriesAMPLIMITE HDJ-20Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeHousing/Shell (Unthreaded)Flarge FeatureSolderFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Contact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Manufacturer Part Number	745001-2
PackageD-Sub ConnectorsPackage-SeriesAMPLIMITE HDJ-20Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureBoard LockFeaturesSolderShell Material, Finish-Contact Finish Thickness-Contact Finish Thickness-Meterial Flammability RatingUL94 V-2	Manufacturer	TE Connectivity AMP Connectors
Package-SeriesAMPLIMITE HDJ-20Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeHousing/Shell (Unthreaded)Flange FeatureSolderFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Contact Finish Thickness-Angress Protection-Metrial Flammability RatingUL94 V-2	Category	Connectors, Interconnects
SeriesAMPLIMITE HDJ-20Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeHousing/Shell (Unthreaded)Flange FeatureBoard LockFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Contact Finish Thickness-Metrial Flammability RatingUL94 V-2		D-Sub Connectors
Connector StyleD-SubConnector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureSolderFreminationSolderFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Package	-
Connector TypePlug, Male PinsNumber of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish-Ingress Protection-Material Flangability RatingUL94 V-2	Series	AMPLIMITE HDJ-20
Number of Positions9Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Connector Style	D-Sub
Number of Rows2Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Connector Type	Plug, Male Pins
Shell Size, Connector Layout1 (DE, E)Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Number of Positions	9
Contact TypeSignalMounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish-Ingress Protection-Material Flammability RatingUl94 V-2	Number of Rows	2
Mounting TypeThrough Hole, Right AngleFlange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Shell Size, Connector Layout	1 (DE, E)
Flange FeatureHousing/Shell (Unthreaded)TerminationSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Contact Type	Signal
TerminationSolderFeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Mounting Type	Through Hole, Right Angle
FeaturesBoard LockShell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingU194 V-2	Flange Feature	Housing/Shell (Unthreaded)
Shell Material, Finish-Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Termination	Solder
Contact FinishGoldContact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Features	Board Lock
Contact Finish Thickness-Ingress Protection-Material Flammability RatingUL94 V-2	Shell Material, Finish	-
Ingress Protection-Material Flammability RatingUL94 V-2	Contact Finish	Gold
Material Flammability Rating UL94 V-2	Contact Finish Thickness	-
	Ingress Protection	-
Report errors?	Material Flammability Rating	UL94 V-2
		Report errors?

745001-2 Guarantees



If you have any question about 745001-2, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com