

536762-1

536762-1 Information

Heisener.com Gidal leiver date ber	Part Number Manufacturer Category Description Package	536762-1 TE Connectivity AMP Connectors Connectors, Interconnects Backplane Connectors - Specialized TBC PIN ASSY 3 ROW 240 POS - For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

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536762-1 Specifications

ManufacturerTE Connectivity AMP ConnectorsCategoryConnectors, InterconnectsBackplane Connectors - SpecializedPackage-SeriesTBC (Twin Beam Connector)Connector Usage-Connector TypeHeader, Male PinsConnector StyleGunector, HDL, HDL, HDL, HDL, HDL, HDL, HDL, HDL		
CategoryConnectors, InterconnectsBackplane Connectors - SpecializedPackage-SeriesTBC (Twin Beam Connector)Connector Usage-Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Columns3Number of Columns-Mounting TypeThrough HoleContact Layout, Typical-FeaturesGoldContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Manufacturer Part Number	536762-1
Backplane Connectors - SpecializedPackage-SeriesTBC (Twin Beam Connector)Connector Usage-Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Number of Columns-TerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish ThicknessSown	Manufacturer	TE Connectivity AMP Connectors
Package-SeriesTBC (Twin Beam Connector)Connector Usage-Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact FinishGoldContact Finish ThicknessSolµin (1.27µm)ColorBrown	Category	Connectors, Interconnects
SeriesTBC (Twin Beam Connector)Connector Usage-Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact Finish ThicknessSolyin (1.27µm)ColorBrown		Backplane Connectors - Specialized
Connector Usage-Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish ThicknessSolymi (1.27µm)ColorBrown	Package	-
Connector TypeHeader, Male PinsConnector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish ThicknessSoluri (1.27µm)ColorBrown	Series	TBC (Twin Beam Connector)
Connector StyleHigh Density (HDC, HDI, HPC)Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Connector Usage	-
Number of Positions240Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Connector Type	Header, Male Pins
Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)RownBrown	Connector Style	High Density (HDC, HDI, HPC)
Pitch0.100" (2.54mm)Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Number of Positions	240
Number of Rows3Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Number of Positions Loaded	All
Number of Columns-Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Pitch	0.100" (2.54mm)
Mounting TypeThrough HoleTerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Number of Rows	3
TerminationSolderContact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Number of Columns	-
Contact Layout, Typical-FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Mounting Type	Through Hole
FeaturesMating GuideContact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Termination	Solder
Contact FinishGoldContact Finish Thickness50µin (1.27µm)ColorBrown	Contact Layout, Typical	-
Contact Finish Thickness50μin (1.27μm)ColorBrown	Features	Mating Guide
Color Brown	Contact Finish	Gold
	Contact Finish Thickness	50µin (1.27µm)
Report errors?	Color	Brown
		Report errors?

536762-1 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.



If you have any question about 536762-1, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com