

ET60T-06-24-02-S-RT1-GP-HS

ET60T-06-24-02-S-RT1-GP-HS Information



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.



ET60T-06-24-02-S-RT1-GP-HS Specifications

Manufacturer Part Number ET60T-06-24-02-S-RT1-GP-HS Manufacturer Samtec Inc. Category Connectors, Interconnects Backplane Connectors - Specialized Backplane Connectors - Specialized Package - Series EXTreme Ten60Power? Connector Usage - Connector Type Header, Male Pins and Blades Connector Style - Number of Positions 32 Number of Positions Loaded All Number of Rows - Number of Columns - Mouning Type Through Hole, Right Angle Termination Solder Contact Layout, Typical Al Signal, 8 Power Features Gold Contact Finish Thickness Gold Contact Finish Thickness Board Guide Pin Contact Finish Thickness Board Guide Pin		
CategoryConnectors, InterconnectsBackglane Connectors - SpecializedPackage-SeriesEXTrem Ten60Power?Connector Usage-Connector TypeHeader, Male Pins and BladesConnector Style-Number of Positions32Number of Positions Loaded-Number of Rows-Number of Columns-Number of Columns-Number of Columns-Number of Solumns-Number of Solumns-Number of Columns-Solder-Contact Layout, TypicalSolderFeaturesBoard Guide, Guide PinContact Finish ThicknessGoldColorBlack	Manufacturer Part Number	ET60T-06-24-02-S-RT1-GP-HS
AckageSackplane Connectors - SpecializedPackage-SeriesEXTreme Ten60Power?Connector Usage-Connector TypeHeader, Male Pins and BladesConnector Style-Number of Positions32Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Number of Columns-Number of ColumnsSolderContact Layout, TypicalSolderFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish ThicknessSolµin (0.76µm)ColorBlack	Manufacturer	Samtec Inc.
Package-SeriesEXTreme Ten60Power?Connector Usage-Connector TypeHeader, Male Pins and BladesConnector Style-Connector Style32Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleContact Layout, TypicalSolderFeaturesBoard Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Category	Connectors, Interconnects
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Connector Usage-Connector TypeHeader, Male Pins and BladesConnector Style-Number of Positions32Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, TypicalAls SowerFeaturesGoldContact FinishGoldContact Finish ThicknessSoluri (0.76µm)ColorBlack	Package	-
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Connector Style-Number of Positions32Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, TypicalBoard Guide, Guide PinFeaturesGoldContact FinishGoldContact Finish ThicknessSolµin (0.76µm)ColorBlack	Connector Usage	-
Number of Positions32Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, Typical44 Signal, 8 PowerFeaturesBoard Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Connector Type	Header, Male Pins and Blades
Number of Positions LoadedAllPitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Connector Style	-
Pitch0.100" (2.54mm)Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Number of Positions	32
Number of Rows-Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Number of Positions Loaded	All
Number of Columns-Mounting TypeThrough Hole, Right AngleTerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Pitch	0.100" (2.54mm)
Mounting TypeThrough Hole, Right AngleFerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Number of Rows	-
TerminationSolderContact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30μin (0.76μm)ColorBlack	Number of Columns	-
Contact Layout, Typical24 Signal, 8 PowerFeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30µin (0.76µm)ColorBlack	Mounting Type	Through Hole, Right Angle
FeaturesBoard Guide, Guide PinContact FinishGoldContact Finish Thickness30μin (0.76μm)ColorBlack	Termination	Solder
Contact FinishGoldContact Finish Thickness30μin (0.76μm)ColorBlack	Contact Layout, Typical	24 Signal, 8 Power
Contact Finish Thickness30μin (0.76μm)ColorBlack	Features	Board Guide, Guide Pin
Color Black	Contact Finish	Gold
	Contact Finish Thickness	30µin (0.76µm)
Report errors	Color	Black
		Report errors?

ET60T-06-24-02-S-RT1-GP-HS 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 BUARANTEE

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 ET60T-06-24-02-S-RT1-GP-HS, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com