

HM2P89PM8110GFLF

HM2P89PM8110GFLF Information

		HM2P89PM8110GFLF Amphenol FCI	
(A Heisener.com	Category	Connectors, Interconnects Backplane Connectors - Hard Metric, Standard	
Gittal service statution	Description	MPAC 8R ST PF HDR	6.4.9
	Package	- For the pricing/inventory/lead time, please contact	<u> </u>
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request

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.



a Quote

HM2P89PM8110GFLF Specifications

ManufacturerAmphenol FCICategoryConnectors, InterconnectsBackplane Connectors - Hard Metric, StandardPackage-PackageMillipacs?Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HolePerminationPress-FitConnector StyleGold		
CategoryConnectors, InterconnectsBackplane Connectors - Hard Metric, StandardPackage-SeriesMillipacs?Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleConnector Usage-Contact Finish ThicknessGoldQuint (0.76µm)Supple (0.76µm)	Manufacturer Part Number	HM2P89PM8110GFLF
Backplane Connectors - Hard Metric, StandardPackage-SeriesMillipacs?Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HolePerminationPress-FitConnector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Manufacturer	Amphenol FCI
Package-SeriesMilipacs?Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleFerminationPress-FitConnector Usage-Contact FinishGoldSeries30µin (0.76µm)	Category	Connectors, Interconnects
SeriesMillipacs?Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HolePerminationPress-FitConnector Usage-Contact Finish Thickness30µin (0.76µm)		Backplane Connectors - Hard Metric, Standard
Connector TypeHeader, Male PinsConnector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleFerminationPress-FitConnector Usage-Contact Finish ThicknessGoldState State	Package	-
Connector StyleF 11Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldSouin (0.76µm)30µin (0.76µm)	Series	Millipacs?
Number of Positions88Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldSoution Through Hole30µin (0.76µm)	Connector Type	Header, Male Pins
Number of Positions LoadedAllPitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Connector Style	F 11
Pitch0.079" (2.00mm)Number of Rows8Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Number of Positions	88
Number of Rows8Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Number of Positions Loaded	All
Mounting TypeThrough HoleTerminationPress-FitConnector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Pitch	0.079" (2.00mm)
Termination Press-Fit Connector Usage - Contact Finish Gold Contact Finish Thickness 30μin (0.76μm)	Number of Rows	8
Connector Usage-Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Mounting Type	Through Hole
Contact FinishGoldContact Finish Thickness30µin (0.76µm)	Termination	Press-Fit
Contact Finish Thickness 30µin (0.76µm)	Connector Usage	-
	Contact Finish	Gold
Report errors?	Contact Finish Thickness	30µin (0.76µm)
		Report errors?

HM2P89PM8110GFLF 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.

DISCOVER

HM2P89PM8110GFLF Payment Methods





HM2P89PM8110GFLF Shipping Methods



If you have any question about HM2P89PM8110GFLF, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com