

TM2REA-1212(50) Information



For Reference Only

Part Number TM2REA-1212(50)

Manufacturer Hirose Electric Co Ltd

Category Connectors, Interconnects
Modular Connectors - Jacks

Description CONN MOD JACK 6P6C R/A UNSHLD

Package

For the pricing/inventory/lead time, please contact

us

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



Request a Quote

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.









TM2REA-1212(50) Specifications

Manufacturer Part NumberTM2REA-1212(50)ManufacturerHirose Electric Co LtdCategoryConnectors, InterconnectsModular Connectors - JacksPackage-SeriesTM-DSConnector TypeJackNumber of Positions/Contacts6p6c (RJ11, RJ12, RJ14, RJ25)Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingUnshieldedRatings-FeaturesBoard Lock, Panel StopsLED ColorDoes Not Contain LEDIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact MaterialGoldReport errors?	• • • • • • • • • • • • • • • • • • • •	
Category Connectors, Interconnects Modular Connectors - Jacks Package - Series TM-DS Connector Type Jack Number of Positions/Contacts Number of Ports 2 Number of Rows 1 Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection Tab Direction Up Contact Material Contact Finish Connectors - Jacks Modular Connectors - Jacks Modular Connectors - Jacks Modular Connectors - Jacks Modular Connectors - Jacks Modular Connectors - Jacks Modular Connectors - Jacks Ingress Protection Up Contact Material Ondocated Finish Connectors - Jacks Modular -	Manufacturer Part Number	TM2REA-1212(50)
Package - TM-DS Connector Type Jack Number of Positions/Contacts 6p6c (RJ11, RJ12, RJ14, RJ25) Number of Ports 2 Number of Rows 1 Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection Up Contact Material Phosphor Bronze Contact Finish Gold	Manufacturer	Hirose Electric Co Ltd
Package - TM-DS Connector Type Jack Number of Positions/Contacts 6p6c (RJ11, RJ12, RJ14, RJ25) Number of Ports 2 Number of Rows 1 Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection Up Contact Material Phosphor Bronze Contact Finish Gold	Category	Connectors, Interconnects
Series TM-DS Connector Type Jack Number of Positions/Contacts 6p6c (RJ11, RJ12, RJ14, RJ25) Number of Ports 2 Number of Rows 1 Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold		Modular Connectors - Jacks
Connector TypeJackNumber of Positions/Contacts6p6c (RJ11, RJ12, RJ14, RJ25)Number of Ports2Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingUnshieldedRatings-FeaturesBoard Lock, Panel StopsLED ColorDoes Not Contain LEDIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Package	-
Number of Positions/Contacts6p6c (RJ11, RJ12, RJ14, RJ25)Number of Ports2Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingUnshieldedRatings-FeaturesBoard Lock, Panel StopsLED ColorDoes Not Contain LEDIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Series	TM-DS
Number of Ports Number of Rows 1 Mounting Type Orientation 90° Angle (Right) Termination Solder Shielding Ratings - Features Board Lock, Panel Stops LED Color Ingress Protection Tab Direction Contact Material Contact Finish 2 Inrough Hole 90° Angle (Right) Solder Unshielded - Board Lock, Panel Stops Up Contact Material Phosphor Bronze Gold	Connector Type	Jack
Number of Rows Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Ingress Protection Tab Direction Up Contact Material Contact Finish Indicate Material Gold Through Hole Through Hole Through Hole Ones Angle (Right) Tough Hole Solder Unshielded Unshielded Unshielded Unshielded Unshielded Unshielded Unshielded Features Board Lock, Panel Stops LED Color Does Not Contain LED Tough Hole Gold Gold	Number of Positions/Contacts	6p6c (RJ11, RJ12, RJ14, RJ25)
Mounting Type Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection Tab Direction Up Contact Material Phosphor Bronze Contact Finish Through Hole Tiprough Hole Tough	Number of Ports	2
Orientation 90° Angle (Right) Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	Number of Rows	1
Termination Solder Shielding Unshielded Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	Mounting Type	Through Hole
Shielding Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Unshielded Unshielded Unshielded Unshielded Up Gold Gold	Orientation	90° Angle (Right)
Ratings - Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	Termination	Solder
Features Board Lock, Panel Stops LED Color Does Not Contain LED Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	Shielding	Unshielded
LED Color Ingress Protection Tab Direction Contact Material Contact Finish Does Not Contain LED - Up Phosphor Bronze Gold	Ratings	-
Ingress Protection - Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	Features	Board Lock, Panel Stops
Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold	LED Color	Does Not Contain LED
Contact Material Phosphor Bronze Contact Finish Gold	Ingress Protection	-
Contact Finish Gold	Tab Direction	Up
	Contact Material	Phosphor Bronze
Report errors?	Contact Finish	Gold
		Report errors?

TM2REA-1212(50) 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.

TM2REA-1212(50) Payment Methods



















TM2REA-1212(50) Shipping Methods













If you have any question about TM2REA-1212(50), please do not hesitate to contact us!

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