



## J1026F01PNL Information



For Reference Only

Part Number J1026F01PNL

ManufacturerPulse Electronics NetworkCategoryConnectors, Interconnects

Modular Connectors - Jacks With Magnetics

**Description** CONN MAGJACK 1PORT 100 BASE-TX

Package -

For the pricing/inventory/lead time, please contact

us

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



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# **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.









## J1026F01PNL Specifications

Manufacturer Part Number  Manufacturer  Category  Connectors, Interconnects  Modular Connectors - Jacks With Magnetics  Package  Pulse Jack? J1  Connector Type  RJ45  Number of Ports  I  Number of Rows  I  Applications  I  Mounting Type  Orientation  Fermination  Height Above Board  LED Color  Number of Cores per Jack  Shielding  Shielded  Features  Board Guide  Tab Direction  Up  Contact Material  Connectors - Jacks With Magnetics  Pulse Jacks With Magnetics  Advite All Magnetics  I  Modular Connectors - Jacks With Magnetics  - Jacks With Magnetics  Advite All Magnetics  I  Number of Ports  I  10/100 Base-TX  Through Hole  Orientation  90° Angle (Right)  Solder  10/100 Base-TX  House Hole  Orientation  90° Angle (Right)  Solder  Solder  Solder  J  Torination  Up  Contact Material  Phosphor Bronze  Contact Finish  Gold  Operating Temperature  Report errors?		
Canectors, Interconnects Modular Connectors - Jacks With Magnetics  Package - Series PULSEJACK? J1 Connector Type RJ45 Number of Ports 1 Number of Rows 1 Applications 10/100 Base-TX Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Height Above Board U.550" (13.97mm) LED Color Green - Yellow Number of Cores per Jack Shielding Shielded Features Board Guide Features Board Guide Tab Direction Up Contact Material Operating Temperature Orientation PC - 70°C	Manufacturer Part Number	J1026F01PNL
Package-SeriesPULSEJACK? J1Connector TypeRJ45Number of Ports1Number of Rows1Applications10/100 Base-TXMounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.550" (13.97mm)LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Manufacturer	Pulse Electronics Network
Package-SeriesPULSEJACK? J1Connector TypeRJ45Number of Ports1Number of Rows1Applications10/100 Base-TXMounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.550" (13.97mm)LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Category	Connectors, Interconnects
Series         PULSEJACK? J1           Connector Type         RJ45           Number of Ports         1           Number of Rows         1           Applications         10/100 Base-TX           Mounting Type         Through Hole           Orientation         90° Angle (Right)           Termination         Solder           Height Above Board         0.550" (13.97mm)           LED Color         Green - Yellow           Number of Cores per Jack         5           Shielding         Shielded           Features         Board Guide           Tab Direction         Up           Contact Material         Phosphor Bronze           Contact Finish         Gold           Operating Temperature         0°C ~ 70°C		Modular Connectors - Jacks With Magnetics
Connector TypeRJ45Number of Ports1Number of Rows1Applications10/100 Base-TXMounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.550" (13.97mm)LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Package	-
Number of Ports1Number of Rows1Applications10/100 Base-TXMounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.550" (13.97mm)LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Series	PULSEJACK? J1
Number of Rows1Applications10/100 Base-TXMounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.550" (13.97mm)LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Connector Type	RJ45
Applications 10/100 Base-TX  Mounting Type Through Hole  Orientation 90° Angle (Right)  Termination Solder  Height Above Board 0.550" (13.97mm)  LED Color Green - Yellow  Number of Cores per Jack 5  Shielding Shielded  Features Board Guide  Tab Direction Up  Contact Material Phosphor Bronze  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Number of Ports	1
Mounting Type Through Hole Orientation 90° Angle (Right) Termination Solder Height Above Board 0.550" (13.97mm) LED Color Green - Yellow Number of Cores per Jack 5 Shielding Shielded Features Board Guide Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold Operating Temperature 0°C ~ 70°C	Number of Rows	1
Orientation 90° Angle (Right) Termination Solder Height Above Board 0.550" (13.97mm)  LED Color Green - Yellow Number of Cores per Jack 5 Shielding Shielded Features Board Guide Tab Direction Up Contact Material Phosphor Bronze Contact Finish Gold Operating Temperature 0°C ~ 70°C	Applications	10/100 Base-TX
Termination Solder  Height Above Board 0.550" (13.97mm)  LED Color Green - Yellow  Number of Cores per Jack 5  Shielding Shielded  Features Board Guide  Tab Direction Up  Contact Material Phosphor Bronze  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Mounting Type	Through Hole
Height Above Board  LED Color  Green - Yellow  Number of Cores per Jack  Shielding  Shielded  Features  Board Guide  Tab Direction  Up  Contact Material  Phosphor Bronze  Contact Finish  Gold  Operating Temperature  0.550" (13.97mm)  Board Guide  5  Core - Yellow  Defroit Shielded  Shielded  Features  Board Guide  Up  Contact Material  Phosphor Bronze  O°C ~ 70°C	Orientation	90° Angle (Right)
LED ColorGreen - YellowNumber of Cores per Jack5ShieldingShieldedFeaturesBoard GuideTab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature0°C ~ 70°C	Termination	Solder
Number of Cores per Jack  Shielding Shielded Features Board Guide  Tab Direction Up  Contact Material Phosphor Bronze  Contact Finish Gold  Operating Temperature  5  Shielded  Board Guide  Up  Contact Material Phosphor Bronze  Contact Finish Operating Temperature	Height Above Board	0.550" (13.97mm)
Shielding Shielded Features Board Guide  Tab Direction Up  Contact Material Phosphor Bronze  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	LED Color	Green - Yellow
Features Board Guide  Tab Direction Up  Contact Material Phosphor Bronze  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Number of Cores per Jack	5
Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGoldOperating Temperature $0^{\circ}$ C ~ $70^{\circ}$ C	Shielding	Shielded
Contact Material Phosphor Bronze Contact Finish Gold Operating Temperature 0°C ~ 70°C	Features	Board Guide
Contact Finish Gold Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Tab Direction	Up
Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Contact Material	Phosphor Bronze
	Contact Finish	Gold
Report errors?	Operating Temperature	0°C ~ 70°C
<u> </u>		Report errors?

### J1026F01PNL 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.

## J1026F01PNL Payment Methods





















## J1026F01PNL Shipping Methods













If you have any question about J1026F01PNL, please do not hesitate to contact us!

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