

### 1511-2 Information

www.hearger.com

For Reference Only

Part Number 1511-2

Manufacturer Keystone Electronics

Category Connectors, Interconnects
Terminals - Turret Connectors

**Description** TERM TURRET HOLLOW L=6.17MM TIN

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.









## 1511-2 Specifications

Manufacturer Part Number         1511-2           Manufacturer         Keystone Electronics           Category         Connectors, Interconnects           Package         -           Series         -           Terminal Type         Single End, Fork, Hollow           Number of Turets         Single           Length - Above Board         0.243" (6.17mm)           Length - Below Flange         0.111" (2.82mm)           Length - Overall         0.354" (9.00mm)           Mounting Type         Through Hole           Termination         Staking Flare, Knurled           Flange Diameter         0.125" (3.18mm)           Diameter - Turret Head         -           Staking Side OD         0.090" (2.29mm)           Staking Side ID         -           Mounting Hole Diameter         -           Board Thickness         0.062" (1.57mm)           Contact Material         Brass           Contact Finish         Tin           Contact Finish Thickness         -           Insulation         Non-Insulated	*	
Category         Connectors, Interconnects           Package         -           Series         -           Terminal Type         Single End, Fork, Hollow           Number of Turrets         Single           Length - Above Board         0.243" (6.17mm)           Length - Below Flange         0.111" (2.82mm)           Length - Overall         0.354" (9.00mm)           Mounting Type         Through Hole           Termination         Staking Flare, Knurled           Flange Diameter         0.125" (3.18mm)           Diameter - Turret Head         -           Staking Side OD         0.090" (2.29mm)           Staking Side ID         -           Mounting Hole Diameter         -           Board Thickness         0.062" (1.57mm)           Contact Material         Brass           Contact Finish         Tin           Contact Finish Thickness         -           Insulation         Non-Insulated	Manufacturer Part Number	1511-2
Package         -           Series         -           Terminal Type         Single End, Fork, Hollow           Number of Turrets         Single           Length - Above Board         0.243" (6.17mm)           Length - Below Flange         0.111" (2.82mm)           Length - Overall         0.354" (9.00mm)           Mounting Type         Through Hole           Termination         Staking Flare, Knurled           Flange Diameter         0.125" (3.18mm)           Diameter - Turret Head         -           Staking Side OD         0.090" (2.29mm)           Staking Side ID         -           Mounting Hole Diameter         -           Board Thickness         0.062" (1.57mm)           Contact Material         Brass           Contact Finish         Tin           Contact Finish Thickness         -           Insulation         Non-Insulated	Manufacturer	Keystone Electronics
Package         -           Series         -           Terminal Type         Single End, Fork, Hollow           Number of Turrets         Single           Length - Above Board         0.243" (6.17mm)           Length - Below Flange         0.111" (2.82mm)           Length - Overall         0.354" (9.00mm)           Mounting Type         Through Hole           Termination         Staking Flare, Knurled           Flange Diameter         0.125" (3.18mm)           Diameter - Turret Head         -           Staking Side OD         0.090" (2.29mm)           Staking Side ID         -           Mounting Hole Diameter         -           Board Thickness         0.062" (1.57mm)           Contact Material         Brass           Contact Finish         Tin           Contact Finish Thickness         -           Insulation         Non-Insulated	Category	Connectors, Interconnects
Series         -           Terminal Type         Single End, Fork, Hollow           Number of Turrets         Single           Length - Above Board         0.243" (6.17mm)           Length - Below Flange         0.111" (2.82mm)           Length - Overall         0.354" (9.00mm)           Mounting Type         Through Hole           Termination         Staking Flare, Knurled           Flange Diameter         0.125" (3.18mm)           Diameter - Turret Head         -           Staking Side OD         0.090" (2.29mm)           Staking Side ID         -           Mounting Hole Diameter         -           Board Thickness         0.062" (1.57mm)           Contact Material         Brass           Contact Finish         Tin           Contact Finish Thickness         -           Insulation         Non-Insulated		Terminals - Turret Connectors
Terminal TypeSingle End, Fork, HollowNumber of TurretsSingleLength - Above Board0.243" (6.17mm)Length - Below Flange0.111" (2.82mm)Length - Overall0.354" (9.00mm)Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Package	-
Number of TurretsSingleLength - Above Board0.243" (6.17mm)Length - Below Flange0.111" (2.82mm)Length - Overall0.354" (9.00mm)Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Series	-
Length - Above Board0.243" (6.17mm)Length - Below Flange0.111" (2.82mm)Length - Overall0.354" (9.00mm)Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Terminal Type	Single End, Fork, Hollow
Length - Below Flange0.111" (2.82mm)Length - Overall0.354" (9.00mm)Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Number of Turrets	Single
Length - Overall0.354" (9.00mm)Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Length - Above Board	0.243" (6.17mm)
Mounting TypeThrough HoleTerminationStaking Flare, KnurledFlange Diameter0.125" (3.18mm)Diameter - Turret Head-Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Length - Below Flange	0.111" (2.82mm)
Termination Staking Flare, Knurled Flange Diameter 0.125" (3.18mm)  Diameter - Turret Head - Staking Side OD 0.090" (2.29mm)  Staking Side ID - Mounting Hole Diameter - Board Thickness 0.062" (1.57mm)  Contact Material Brass  Contact Finish Thickness - Insulation Non-Insulated	Length - Overall	0.354" (9.00mm)
Flange Diameter  Diameter - Turret Head  Staking Side OD  Staking Side ID  Mounting Hole Diameter  Board Thickness  Contact Material  Contact Finish  Contact Finish Thickness  Insulation  O.125" (3.18mm)  0.090" (2.29mm)	Mounting Type	Through Hole
Diameter - Turret Head Staking Side OD 0.090" (2.29mm) Staking Side ID - Mounting Hole Diameter - Board Thickness 0.062" (1.57mm) Contact Material Brass Contact Finish Tin Contact Finish Thickness Insulation Non-Insulated	Termination	Staking Flare, Knurled
Staking Side OD0.090" (2.29mm)Staking Side ID-Mounting Hole Diameter-Board Thickness0.062" (1.57mm)Contact MaterialBrassContact FinishTinContact Finish Thickness-InsulationNon-Insulated	Flange Diameter	0.125" (3.18mm)
Staking Side ID  Mounting Hole Diameter  Board Thickness  0.062" (1.57mm)  Contact Material  Brass  Contact Finish  Tin  Contact Finish Thickness  - Insulation  Non-Insulated	Diameter - Turret Head	-
Mounting Hole Diameter - Board Thickness 0.062" (1.57mm) Contact Material Brass Contact Finish Thickness - Insulation Non-Insulated	Staking Side OD	0.090" (2.29mm)
Board Thickness 0.062" (1.57mm)  Contact Material Brass  Contact Finish  Contact Finish Thickness - Insulation Non-Insulated	Staking Side ID	-
Contact Material Brass Contact Finish Contact Finish Thickness - Insulation Non-Insulated	Mounting Hole Diameter	-
Contact Finish Contact Finish Thickness Insulation Tin  Non-Insulated	Board Thickness	0.062" (1.57mm)
Contact Finish Thickness - Insulation Non-Insulated	Contact Material	Brass
Insulation Non-Insulated	Contact Finish	Tin
	Contact Finish Thickness	-
Report errors?	Insulation	Non-Insulated
		Report errors?

### 1511-2 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.

### 1511-2 Payment Methods





















## 1511-2 Shipping Methods













If you have any question about 1511-2, please do not hesitate to contact us!

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