

Heisener.com

# CN1020A10G02S10Y240

### CN1020A10G02S10Y240 Information

Part Number CN1020A10G02S10Y240

Manufacturer Cinch Connectivity Solutions

Category Connectors, Interconnects
Circular Connectors

**Description** CONN PLUG FMALE 2POS GOLD CRIMP

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

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.









## CN1020A10G02S10Y240 Specifications

Manufacturer       CN1020A10G02S10Y240         Manufacturer       Cinch Connectivity Solutions         Category       Connectors, Interconnects         Package       -         Series       MIL-DTL-26500, CN1020         Connector Type       Plug, Female Sockets         Number of Positions       2         Shell Size - Insert       10-2         Shell Size, MIL       -         Mounting Type       Free Hanging (In-Line)         Termination       Crimp         Fastening Type       Bayonet Lock         Orientation       10         Ingress Protection       Environment Sealed         Shell Material, Finish       Aluminum, Cadmium over Nickel Plated         Contact Finish       Gold         Features       Shielded         Voltage - Rated       -         Current Rating       -		
Category Circular Connectors Package Package Package Phug, Female Sockets Number of Positions Package Phug, Female Sockets Number of Positions Package Phug, Female Sockets Number of Positions Pree Hanging (In-Line) Pree Hanging (In-Line) Premination Prestening Type Pastening Type P	Manufacturer Part Number	CN1020A10G02S10Y240
Package-SeriesMIL-DTL-26500, CN1020Connector TypePlug, Female SocketsNumber of Positions2Shell Size - Insert10-2Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeBayonet LockOrientation10Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, Cadmium over Nickel PlatedContact FinishGoldFeaturesShieldedVoltage - Rated-Current Rating-	Manufacturer	Cinch Connectivity Solutions
Package-SeriesMIL-DTL-26500, CN1020Connector TypePlug, Female SocketsNumber of Positions2Shell Size - Insert10-2Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeBayonet LockOrientation10Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, Cadmium over Nickel PlatedContact FinishGoldFeaturesShieldedVoltage - Rated-Current Rating-	Category	Connectors, Interconnects
SeriesMIL-DTL-26500, CN1020Connector TypePlug, Female SocketsNumber of Positions2Shell Size - Insert10-2Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeBayonet LockOrientation10Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, Cadmium over Nickel PlatedContact FinishGoldFeaturesShieldedVoltage - Rated-Current Rating-		Circular Connectors
Connector TypePlug, Female SocketsNumber of Positions2Shell Size - Insert10-2Shell Size, MIL-Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeBayonet LockOrientation10Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, Cadmium over Nickel PlatedContact FinishGoldFeaturesShieldedVoltage - Rated-Current Rating-	Package	-
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Shell Size - Insert Shell Size, MIL	Connector Type	Plug, Female Sockets
Shell Size, MIL  Mounting Type Free Hanging (In-Line)  Crimp Fastening Type Bayonet Lock Orientation 10  Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Cadmium over Nickel Plated  Contact Finish Features Shielded  Voltage - Rated Current Rating -  Current Rating	Number of Positions	2
Mounting TypeFree Hanging (In-Line)TerminationCrimpFastening TypeBayonet LockOrientation10Ingress ProtectionEnvironment SealedShell Material, FinishAluminum, Cadmium over Nickel PlatedContact FinishGoldFeaturesShieldedVoltage - Rated-Current Rating-	Shell Size - Insert	10-2
Termination Crimp Fastening Type Bayonet Lock Orientation 10 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Cadmium over Nickel Plated Contact Finish Gold Features Shielded Voltage - Rated Current Rating -	Shell Size, MIL	-
Fastening Type  Bayonet Lock  Orientation  10  Ingress Protection  Environment Sealed  Shell Material, Finish  Aluminum, Cadmium over Nickel Plated  Contact Finish  Gold  Features  Shielded  Voltage - Rated  -  Current Rating  -	Mounting Type	Free Hanging (In-Line)
Orientation 10 Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Cadmium over Nickel Plated Contact Finish Gold Features Shielded  Voltage - Rated - Current Rating -	Termination	Crimp
Ingress Protection Environment Sealed Shell Material, Finish Aluminum, Cadmium over Nickel Plated Contact Finish Gold Features Shielded  Voltage - Rated - Current Rating -	Fastening Type	Bayonet Lock
Shell Material, Finish Contact Finish Gold Features Shielded Voltage - Rated Current Rating -	Orientation	10
Contact Finish Gold Features Shielded  Voltage - Rated - Current Rating -	Ingress Protection	Environment Sealed
Features Shielded  Voltage - Rated - Current Rating -	Shell Material, Finish	Aluminum, Cadmium over Nickel Plated
Voltage - Rated - Current Rating -	Contact Finish	Gold
Current Rating -	Features	Shielded
	Voltage - Rated	-
Report errors?	Current Rating	-
Report circles.		Report errors?

### CN1020A10G02S10Y240 Guarantees



#### **Ouality 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.

### CN1020A10G02S10Y240 Payment Methods



















## CN1020A10G02S10Y240 Shipping Methods













If you have any question about CN1020A10G02S10Y240, please do not hesitate to contact us!

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