

# A20-108-663-310

#### A20-108-663-310 Information



Part Number	A20-108-663-310	
Manufacturer	EDAC Inc.	
Category	Connectors, Interconnects Modular Connectors - Jacks	
Description	CONN MOD JACK 8P8C R/A SHIELDED	
Package	-	
For the pricing/inventory/lead time, please conta		
	us	
Website: https://www.heisener.com		
	E-mail: salesdept@heisener.com	



Request a Quote

For Reference Only

# **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.



# A20-108-663-310 Specifications

Manufacturer Part Number   A20-108-663-310     Manufacturer   EDAC Inc.     Category   Connectors, Interconnects     Modular Connectors - Jacks   Modular Connectors - Jacks     Package   -     Series   A20     Connector Type   Jack     Number of Positions/Contacts   By8c (RJ45, Ethernet)     Number of Positions/Contacts   1     Number of Rows   1     Mounting Type   Poor Angle (Right)     Termination   Solder     Shielding   Solder Categon     Ratings   Categon Categon     Ingress Protection   -     Ingress Protection   -     Contact Material   Phosphor Bronze     Contact Finish   Gold	-	
CategoryConnectors, InterconnectsModular Connectors - JacksPackage-SeriesA20Connector TypeJackNumber of Positions/Contacts8p8c (RJ45, Ethernet)Number of Ports1Number of Rows1Mounting Type90° Angle (Right)Orientation90° Angle (Right)TerminationSolderShieldingCat5FaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact MaterialBosphor BronzeContact FinishGold	Manufacturer Part Number	A20-108-663-310
Modular Connectors - JacksPackage-SeriesA20Connector TypeJackNumber of Positions/ContactsRy8c (RJ45, Ethernet)Number of Porst1Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngess ProtectionUpTab DirectionPhosphor BronzeContact MaterialMonsphor BronzeContact FinishGold	Manufacturer	EDAC Inc.
Package-SeriesA20Connector TypeJackNumber of Positions/Contacts898c (RJ45, Ethernet)Number of Positions/Contacts1Number of Positions/Contacts1Number of Rows1Number of Rows90° Angle (Right)OrientationSolderShieldingShieldedRatingsCat5FeaturesBoard LockIngress ProtectionCreen - Green - GreenTab DirectionUpContact MaterialPhosphor BronzeContact MaterialSolor BronzeContact FinishGold	Category	Connectors, Interconnects
SeriesA20Connector TypeJackNumber of Positions/Contacts8p8c (RJ45, Ethernet)Number of Ports1Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingShieldcaRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngers Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold		Modular Connectors - Jacks
Connector TypeJackNumber of Positions/Contacts8p8c (RJ45, Ethernet)Number of Ports1Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingShieldedRatingsCat5FeaturesGreen - GreenIpress Protection-Tab DirectionUpContact MaterialBond FornzeContact MaterialGoldContact FinishGold	Package	-
Number of Positions/Contacts8p8c (RJ45, Ethernet)Number of Positions/Contacts1Number of Rows1Number of RowsMinough HoleOrientation90° Angle (Right)TerminationSolderShieldingSolderRatingsCat5FeaturesSolder LockIpress Protection-And DirientionUpContact MaterialPosphore EngradeShielding-Contact MaterialSolder EngradeContact FinishGold	Series	A20
Number of Ports1Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeGoldGold	Connector Type	Jack
Number of Rows1Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialBoaphoreContact FinishGold	Number of Positions/Contacts	8p8c (RJ45, Ethernet)
Mounting TypeThrough HoleMounting Type90° Angle (Right)Orientation90° Angle (Right)TerminationSolderShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialBoaph BronzeContact FinishGold	Number of Ports	1
Orientation90° Angle (Right)TerminationSolderSheldingSheldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Number of Rows	1
TerminationSolderShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Mounting Type	Through Hole
ShieldingShieldedRatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Orientation	90° Angle (Right)
RatingsCat5FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Termination	Solder
FeaturesBoard LockLED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Shielding	Shielded
LED ColorGreen - GreenIngress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Ratings	Cat5
Ingress Protection-Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	Features	Board Lock
Tab DirectionUpContact MaterialPhosphor BronzeContact FinishGold	LED Color	Green - Green
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?

#### A20-108-663-310 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 GUARANTEE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

### A20-108-663-310 Payment Methods





If you have any question about A20-108-663-310, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com