

A48TN

a Quote

A48TN Information

Heisener.com	Part Number	A48TN	
	Manufacturer	Laird Technologies IAS	▕▕▋▎⋛╨
	Category	RF/IF and RFID RF Antennas	3984
	Description	ANT TWO-WAY 48MHZ TN CONN	- 79 T
	Package	-	- Here
		For the pricing/inventory/lead time, please contact us	Eis
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request

Certified Quality

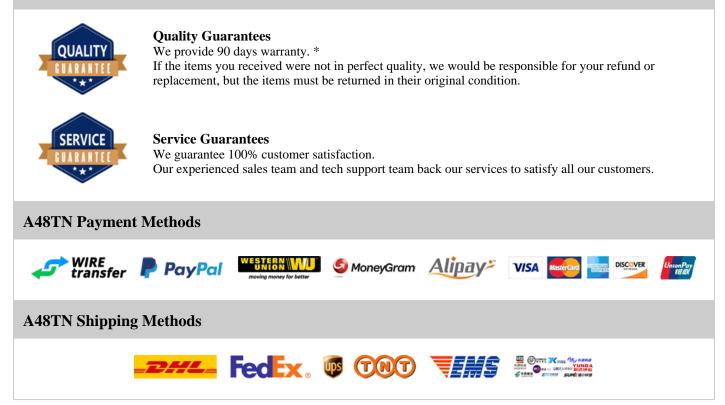
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



A48TN Specifications

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Category RF/IF and RFID RF Antennas RF Antennas Package - Series - Streguency Group - Frequency Group VHF (f < 300 MHz)	Manufacturer Part Number	A48TN
PackageRF AntennasPackage-Series-Frequency GroupVHF (f < 300 MHz)	Manufacturer	Laird Technologies IAS
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Series-Frequency GroupVHF (< 300 MHz)		RF Antennas
Frequency GroupVHF (f < 300 MHz)Frequency (Center/Band)48MHzFrequency Range-Antenna TypeWhip, StraightNumber of Bands1VSWR1.5Return Loss-Gain-Power - Max50WFeatures-Ingress ProtectionConnector, TNNIngress ProtectionConnector, MountHight (Max)1.500" (266.70mm)	Package	-
Frequency (Center/Band)48MHzFrequency Range-Antenna TypeWhip, StraightNumber of Bands1VSWR1.5Return Loss-Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Hounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Series	-
Frequency Range-Antenna TypeWhip, StraightNumber of Bands1VSWR1.5Return Loss-Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Hounting Type0.500" (266.70mm)	Frequency Group	VHF (f < 300 MHz)
Antenna TypeWhip, StraightNumber of Bands1Number of Bands1.5VSWR.5Return Loss.Gain.Power - Max50WFeatures.TerminationConnector, TNIngress Protection.Mounting TypeConnector MountHeight (Max)1.500" (266.70mm)	Frequency (Center/Band)	48MHz
Number of Bands1Number of Bands1.5VSWR1.5Return Loss-Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Frequency Range	-
VSWR1.5Return Loss-Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Mounting TypeOnnector MountHeight (Max)1.500" (266.70mm)	Antenna Type	Whip, Straight
Return Loss-Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Number of Bands	1
Gain-Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	VSWR	1.5
Power - Max50WFeatures-TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Return Loss	-
Features-TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Gain	-
TerminationConnector, TNIngress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Power - Max	50W
Ingress Protection-Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Features	-
Mounting TypeConnector MountHeight (Max)10.500" (266.70mm)	Termination	Connector, TN
Height (Max) 10.500" (266.70mm)	Ingress Protection	-
-	Mounting Type	Connector Mount
Applications -	Height (Max)	10.500" (266.70mm)
	Applications	-
Report errors?		Report errors?

A48TN Guarantees



If you have any question about A48TN, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com