

A5839 Information





For Reference Only

Part Number A5839 Manufacturer Antenova

Category RF/IF and RFID RF Antennas

Description ANTENNA CHIP 2.4GHZ SMD LEFT FD

Package -

For the pricing/inventory/lead time, please contact

us

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



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A5839 Specifications

Manufacturer Part Number A5839 Manufacturer Antenova Category RF/IF and RFID RF Antennas RF Antennas Package - Series Rufa Frequency Group UHF (2 GHz ~ 3 GHz) Frequency (Center/Band) 2.4GHz Frequency Range 2.4GHz ~ 2.5GHz Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Solder Ingress Protection -	•	
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Package - Series Rufa Frequency Group UHF (2 GHz ~ 3 GHz) Frequency (Center/Band) 2.4GHz Frequency Range 2.4GHz ~ 2.5GHz Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Solder Ingress Protection - Solder	Category	RF/IF and RFID
SeriesRufaFrequency GroupUHF (2 GHz ~ 3 GHz)Frequency (Center/Band)2.4GHzFrequency Range2.4GHz ~ 2.5GHzAntenna TypePCB TraceNumber of Bands1VSWR1.8Return Loss-11dBGain2.1dBiPower - Max-Features-TerminationSolderIngress Protection-		RF Antennas
Frequency Group Frequency (Center/Band) Frequency Range 2.4GHz 2.4GHz Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max Features - Termination Ingress Protection UHF (2 GHz ~ 3 GHz) 2.4GHz 2.4GHz 2.4GHz 2.1GHz Antenna Type PCB Trace PCB Trace Antenna Type PCB Trace PCB Trace Antenna Type PCB Trace - Solder - Solder Ingress Protection - - - - - - - - - - - - -	Package	-
Frequency (Center/Band) Frequency Range 2.4GHz ~ 2.5GHz Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain Power - Max Features - Termination Ingress Protection 2.4GHz 4.4GHz 2.4GHz 2.4GHz 2.4GHz 4.4GHz 4.4GHz	Series	Rufa
Frequency Range Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Ingress Protection - 2.4GHz ~ 2.5GHz PCB Trace PCB Trace 1	Frequency Group	UHF (2 GHz ~ 3 GHz)
Antenna Type PCB Trace Number of Bands 1 VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Solder Ingress Protection	Frequency (Center/Band)	2.4GHz
Number of Bands1VSWR1.8Return Loss-11dBGain2.1dBiPower - Max-Features-TerminationSolderIngress Protection-	Frequency Range	2.4GHz ~ 2.5GHz
VSWR 1.8 Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Solder Ingress Protection -	Antenna Type	PCB Trace
Return Loss -11dB Gain 2.1dBi Power - Max - Features - Termination Solder Ingress Protection -	Number of Bands	1
Gain2.1dBiPower - Max-Features-TerminationSolderIngress Protection-	VSWR	1.8
Power - Max Features Solder Ingress Protection	Return Loss	-11dB
Features - Termination Solder Ingress Protection -	Gain	2.1dBi
Termination Solder Ingress Protection -	Power - Max	-
Ingress Protection -	Features	-
	Termination	Solder
	Ingress Protection	-
Mounting Type Surface Mount	Mounting Type	Surface Mount
Height (Max) 0.043" (1.10mm)	Height (Max)	0.043" (1.10mm)
Applications Bluetooth, Wi-Fi, Zigbee?	Applications	Bluetooth, Wi-Fi, Zigbee?
Report errors?		Report errors?

A5839 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.

A5839 Payment Methods



















A5839 Shipping Methods













If you have any question about A5839, please do not hesitate to contact us!

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