


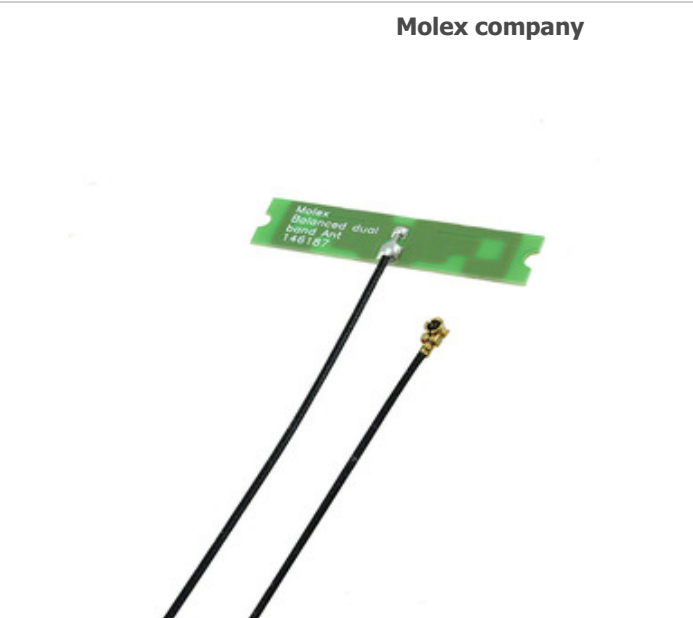


Affinity Medical Technologies - a

**1461870300**

Numéro d'article: 1461870300  
 Fabricant / marque: Affinity Medical Technologies - a Molex company  
 Description du produit: RF ANT 2.4/5.5GHZ PCB TRACE MMCX  
 Feuilles de données: [1.1461870300.pdf](#)  
[2.1461870300.pdf](#)  
[3.1461870300.pdf](#)  
 Statut RoHS:  Sans plomb / conforme à la directive RoHS  
 Bateau de: Hong Kong  
 Manière d'expédition: DHL/Fedex/TNT/UPS/EMS

Molex company



L'image peut être une représentation. Voir les spécifications pour les détails du produit.









## Spécifications de 1461870300

NUMÉRO D'ARTICLE	1461870300
FABRICANT	Affinity Medical Technologies - a Molex company
LA DESCRIPTION	RF ANT 2.4/5.5GHZ PCB TRACE MMCX
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	<a href="#">1.1461870300.pdf</a> <a href="#">2.1461870300.pdf</a> <a href="#">3.1461870300.pdf</a>
ROS	-
LA RÉSIATION	Connector, MMCX
SÉRIES	-
PERTE DE RETOUR	-10dB
EMBALLAGE	Bulk
AUTRES NOMS	146187-0300 1461870300-ND WM16994
NOMBRE DE BANDES	2
TYPE DE MONTAGE	Surface Mount
DÉLAI DE LIVRAISON STANDARD DU FABRICANT	10 Weeks
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
PROTECTION CONTRE LA PÉNÉTRATION	-
HAUTEUR (MAX)	0.004" (0.10mm)
GAIN	3.5dBi
GAMME DE FRÉQUENCES	2.4GHz ~ 2.48GHz, 5.15GHz ~ 5.85GHz
GROUPE DE FRÉQUENCE	UHF (2 GHz ~ 3 GHz), SHF (f > 4 GHz)
FRÉQUENCE (CENTRE / BANDE)	2.4GHz, 5.5GHz
CARACTÉRISTIQUES	-
DESCRIPTION DÉTAILLÉE	2.4GHz, 5.5GHz WLAN PCB Trace RF Antenna 2.4GHz ~ 2.48GHz, 5.15GHz ~ 5.85GHz 3.5dBi Connector, MMCX Surface Mount
APPLICATIONS	WLAN
TYPE D'ANTENNE	PCB Trace

## Tags associés

Affinity Medical Technologies - a Molex company 1461870300	Distributeur 1461870300	Fournisseur 1461870300
Prix 1461870300	Photos de 1461870300	1461870300 Image
Fiche technique PDF 1461870300	1461870300 Télécharger la fiche technique	Fiche technique 1461870300
Stock 1461870300	Acheter 1461870300	Acheter Affinity Medical Technologies - a Molex company 1461870300
Affinity Medical Technologies - a Molex company 1461870300	Fournisseur Affinity Medical Technologies - a Molex company	Distributeur Affinity Medical Technologies - a Molex company
Affinity Medical Technologies - a Molex company 1461870300	Molex Connector Corporation 1461870300	Molex, LLC 1461870300
Molex - Temp Flex 1461870300	Oplink Communications, LLC 1461870300	Brad Harrison - a Molex company 1461870300
Beau Interconnect - a Molex company 1461870300	Bittware - a Molex company 1461870300	FCT Electronics - a Molex company 1461870300
Flamar - a Molex company 1461870300	GWConnect - a Molex company 1461870300	Interconnect Systems - a Molex company 1461870300
Molex FCT Electronics 1461870300	Molex GWConnect 1461870300	Molex Brad Harrison 1461870300
Molex Woodhead 1461870300	Molex Flamar 1461870300	Molex Phillips-Medisize 1461870300
Molex Interconnect Systems 1461870300	Molex Affinity Medical Technologies 1461870300	Molex Beau Interconnect 1461870300
Molex PolyMicro Technologies 1461870300	Molex NuCurrent 1461870300	Molex SensorCon 1461870300
Molex Triton Manufacturing 1461870300	Molex Bittware 1461870300	Molex Nallatech 1461870300
Molex Nistica 1461870300	Molex 1461870300	NuCurrent - a Molex company 1461870300
Nallatech - a Molex company 1461870300	Nistica - a Molex company 1461870300	Phillips-Medisize - a Molex company 1461870300
PolyMicro Technologies - a Molex company 1461870300	SensorCon - a Molex company 1461870300	Temp-Flex - a Molex company 1461870300
Triton Manufacturing - a Molex company 1461870300	Woodhead - a Molex company 1461870300	

## Produits connexes

 <p><b>1461L</b>        Fabricants: Keystone Electronics Corp.        La description: PLUG SHORTING INSULATED BLUE        En stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>1461860300</b>        Fabricants: Affinity Medical Technologies - a Molex company        La description: RF ANT 1.561/1.575GHZ FLAT 300MM        En stock: 184 pcs</p> <p><b>RFQ</b></p>
 <p><b>1461R</b>        Fabricants: Keystone Electronics Corp.        La description: PLUG SHORTING INSULATED RED        En stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>1461B</b>        Fabricants: Keystone Electronics Corp.        La description: PLUG SHORTING INSULATED BLACK        En stock: 185 pcs</p> <p><b>RFQ</b></p>
 <p><b>1461870100</b>        Fabricants: Affinity Medical Technologies - a Molex company        La description: RF ANT 2.4/5.5GHZ PCB TRACE MMCX        En stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>1462000001</b>        Fabricants: Affinity Medical Technologies - a Molex company        La description: RF ANT 829MHZ/2.2GHZ CHIP SLD        En stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>1461870150</b>        Fabricants: Affinity Medical Technologies - a Molex company        La description: RF ANT 2.4/5.5GHZ PCB TRACE MMCX        En stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>1461870050</b>        Fabricants: Affinity Medical Technologies - a Molex company        La description: RF ANT 2.4/5.5GHZ PCB TRACE 50MM        En stock: Out stock</p> <p><b>RFQ</b></p>

**1461A714**

Fabricants: Bomar (Winchester Electronics)  
 La description: CONN MINI BNC JACK 75 OHM

**1461870200**

Fabricants: Affinity Medical Technologies - a Molex company  
 La description: RF ANT 2.4/5.5GHZ PCB TRACE MMCX

En stock: Out stock

**RFQ**



**1461870250**

Fabricants: Affinity Medical Technologies - a Molex company  
La description: RF ANT 2.4/5.5GHZ PCB TRACE MMCX  
En stock: Out stock

**RFQ**



En stock: Out stock

**RFQ**



**1462**

Fabricants: Adafruit  
La description: POWER OUTLET HAND-CRANK  
En stock: Out stock

**RFQ**

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