



Affinity Medical Technologies - a

2042811100

Numéro d'article: 2042811100

Fabricant / marque: Affinity Medical Technologies - a Molex company

Description du produit: RF ANT 2.4/5GHZ PCB TRACE 100MM

[1.2042811100.pdf](#)
[2.2042811100.pdf](#)
[3.2042811100.pdf](#)
Statut RoHS:  Sans plomb / Conforme RoHS

Etat du stock: 43040 pcs stock

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 2042811100

NUMÉRO D'ARTICLE	2042811100
FABRICANT	Affinity Medical Technologies - a Molex company
LA DESCRIPTION	RF ANT 2.4/5GHZ PCB TRACE 100MM
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / Conforme RoHS
QUANTITÉ DISPONIBLE	43040 pcs
FICHE TECHNIQUE	1.2042811100.pdf 2.2042811100.pdf 3.2042811100.pdf
ROS	-
LA RÉSILIATION	Cable (100mm) - MHF4L
SÉRIES	204281
PERTE DE RETOUR	-10dB
PUISSANCE - MAX	2W
EMBALLAGE	Bulk
AUTRES NOMS	204281-1100 WM17372
NOMBRE DE BANDES	2
TYPE DE MONTAGE	Adhesive
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	Not Applicable
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
PROTECTION CONTRE LA PÉNÉTRATION	-
HAUTEUR (MAX)	0.004" (0.10mm)
GAIN	-
GAMME DE FRÉQUENCES	-
GROUPE DE FRÉQUENCE	UHF (2 GHz ~ 3 GHz), SHF (f > 4 GHz)
FRÉQUENCE (CENTRE / BANDE)	2.4GHz, 5GHz
CARACTÉRISTIQUES	-
DESCRIPTION DÉTAILLÉE	2.4GHz, 5GHz Wi-Fi PCB Trace RF Antenna Cable (100mm) - MHF4L Adhesive
APPLICATIONS	Wi-Fi
TYPE D'ANTENNE	PCB Trace

Tags associés

Affinity Medical Technologies - a Molex company 2042811100	Distributeur 2042811100	2042811100 Fournisseur
Prix 2042811100	2042811100 Photos	Image 2042811100
2042811100 PDF Fiche technique	2042811100 Télécharger la fiche technique	2042811100 Fiche technique
Action 2042811100	Acheter 2042811100	Acheter Affinity Medical Technologies - a Molex company 2042811100
Affinity Medical Technologies - a Molex company 2042811100	Affinity Medical Technologies - a Molex company Fournisseur	Distributeur Affinity Medical Technologies - a Molex company
Affinity Medical Technologies - a Molex company 2042811100	Molex Connector Corporation 2042811100	Molex, LLC 2042811100
Molex - Temp Flex 2042811100	Oplink Communications, LLC 2042811100	Brad Harrison - a Molex company 2042811100
Beau Interconnect - a Molex company 2042811100	Bittware - a Molex company 2042811100	FCT Electronics - a Molex company 2042811100
Flamar - a Molex company 2042811100	GWConnect - a Molex company 2042811100	Interconnect Systems - a Molex company 2042811100
Molex FCT Electronics 2042811100	Molex GWConnect 2042811100	Molex Brad Harrison 2042811100
Molex Woodhead 2042811100	Molex Flamar 2042811100	Molex Phillips-Medisize 2042811100
Molex Interconnect Systems 2042811100	Molex Affinity Medical Technologies 2042811100	Molex Beau Interconnect 2042811100
Molex PolyMicro Technologies 2042811100	Molex NuCurrent 2042811100	Molex SensorCon 2042811100
Molex Triton Manufacturing 2042811100	Molex Bittware 2042811100	Molex Nallatech 2042811100
Molex Nistica 2042811100	Molex 2042811100	NuCurrent - a Molex company 2042811100
Nallatech - a Molex company 2042811100	Nistica - a Molex company 2042811100	Phillips-Medisize - a Molex company 2042811100
PolyMicro Technologies - a Molex company 2042811100	SensorCon - a Molex company 2042811100	Temp-Flex - a Molex company 2042811100
Triton Manufacturing - a Molex company 2042811100	Woodhead - a Molex company 2042811100	

Produits connexes

 <p>2042810150 Fabricants: Affinity Medical Technologies - a Molex company La description: 2.4-5GHZ WF ANT WITH CABLE 150MM En stock: 67832 pcs</p> <p>RFQ</p>	 <p>2042830001 Fabricants: Affinity Medical Technologies - a Molex company La description: RF ANT 1.575GHZ CHIP SOLDER SMD En stock: 134782 pcs</p> <p>RFQ</p>
 <p>2042811050 Fabricants: Affinity Medical Technologies - a Molex company La description: RF ANT 2.4417/5.415GHZ PCB 50MM En stock: 106835 pcs</p> <p>RFQ</p>	 <p>2042811150 Fabricants: Affinity Medical Technologies - a Molex company La description: RF ANT 2.4417/5.415GHZ PCB 150MM En stock: 79366 pcs</p> <p>RFQ</p>
 <p>2042810250 Fabricants: Affinity Medical Technologies - a Molex company La description: 2.4-5GHZ WF ANT WITH CABLE 250MM En stock: 69562 pcs</p> <p>RFQ</p>	 <p>204282-6 Fabricants: Agastat Relays / TE Connectivity La description: 36 POS PLUG En stock: 3292 pcs</p> <p>RFQ</p>
 <p>2042810100 Fabricants: Affinity Medical Technologies - a Molex company La description: RF ANT 2.4GHZ/5.5GHZ PCB TRACE En stock: 40398 pcs</p> <p>RFQ</p>	 <p>2042811300 Fabricants: Affinity Medical Technologies - a Molex company La description: RF ANT 2.4417/5.415GHZ PCB 300MM En stock: 31135 pcs</p> <p>RFQ</p>

2042810200

2042811250

Fabricants: Affinity Medical Technologies - a Molex company
La description: 2.4-5GHZ WF ANT WITH CABLE 200MM
En stock: 64772 pcs



RFQ

Fabricants: Affinity Medical Technologies - a Molex company
La description: RF ANT 2.4417/5.415GHZ PCB 250MM
En stock: 68711 pcs



RFQ

2042810300

Fabricants: Affinity Medical Technologies - a Molex company
La description: 2.4-5GHZ WF ANT WITH CABLE 300MM
En stock: 60821 pcs



RFQ



2042811200

Fabricants: Affinity Medical Technologies - a Molex company
La description: RF ANT 2.4/5GHZ PCB TRACE 200MM
En stock: 32247 pcs

RFQ

Copyright © 2020 Distributeur fiable de composants électroniques

Email: Info@infinity-electronic.com

Adresse: 17F, bâtiment commercial Gaylord, 114-118 Lockhart Road, Wan Chai, Hong Kong

