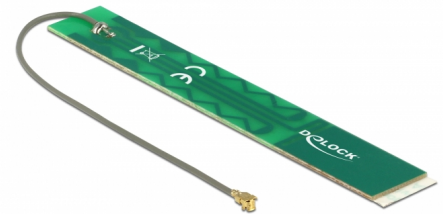


Delock Antenne LTE I-PEX Inc., MHF® I mâle 2 - 3 dBi 1.13 10 cm PCB interne autocollante

Description

Cette antenne LTE Delock permet d'utiliser différentes bandes LTE à l'intérieur et à l'extérieur. Elle est complètement compatible avec GSM, UMTS, LTE, LoRa, NB-IoT, ISM, Bluetooth, WLAN 2,4 GHz, ZigBee, DECT et Z-Wave.



10 cm

N° produit 88988

EAN: 4043619889884

Pays d'origine: Taiwan,
Republic of China

Emballage: Sac
polyvalent à fermeture
éclair

Détails techniques

- Connecteur : 1 x I-PEX Inc., MHF® I mâle
- Plage de fréquence :
690 - 960 MHz
1710 - 2700 MHz
- GSM, UMTS, LTE, ZigBee, Z-Wave, NB-IoT, WLAN 2,4 GHz, Bluetooth, ISM, DECT, LoRa
- Gain d'antenne : 2 - 3 dBi
- Impédance : 50 Ohms
- VSWR : 1,5
- Type de montage : autocollante
- Température de fonctionnement : -10 °C ~ 55 °C
- Type de câble : coaxial
- Type de câble : 1.13
- Couleur du câble : gris
- Diamètre du câble : env. 1,13 mm
- Atténuation de câble : 3,2 dB @ 2,4 GHz par mètre

- Rayon de courbure minimal : 4,5 mm
 - Longueur, cordon incl. (L) : env. 10 cm
 - Dimensions (LxlxH) : env. 96,0 x 14,0 x 0,9 mm
-

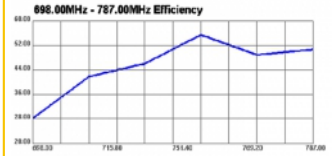
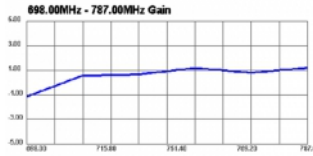
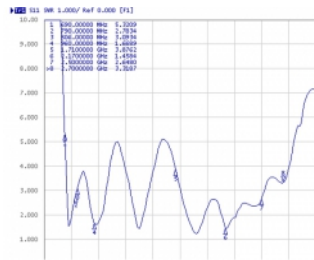
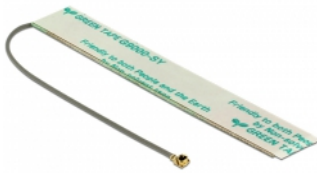
Configuration système requise

- Appareil avec un port I-PEX Inc., MHF® I libre
-

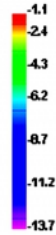
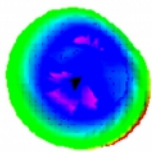
Contenu de l'emballage

- Antenne

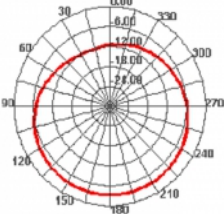
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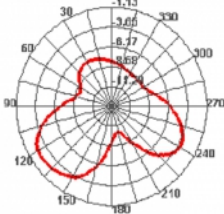
698.000MHz



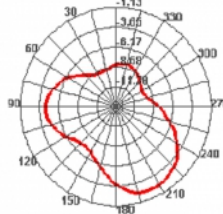
698.000MHz H



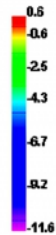
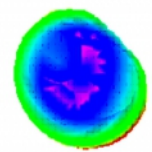
698.000MHz E1



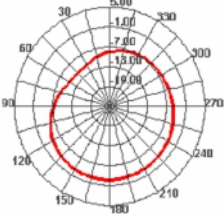
698.000MHz E2



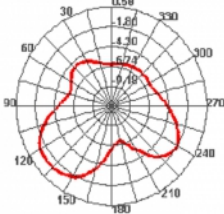
715.800MHz



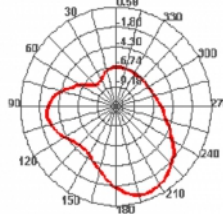
715.800MHz H



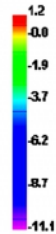
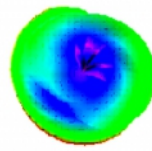
715.800MHz E1



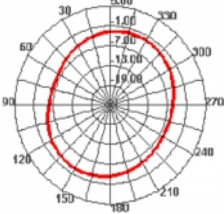
715.800MHz E2



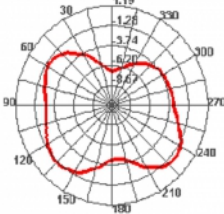
751.400MHz



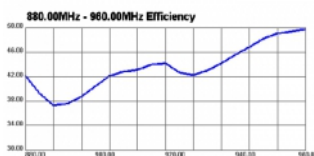
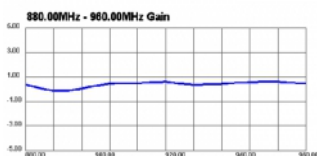
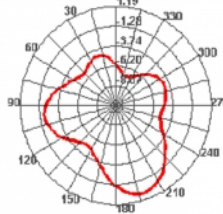
751.400MHz H



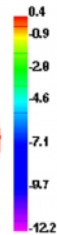
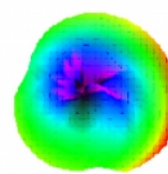
751.400MHz E1



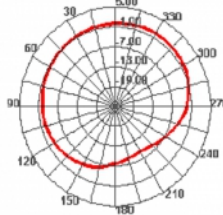
751.400MHz E2



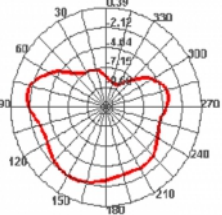
880.000MHz



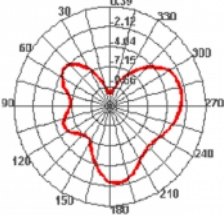
880.000MHz H



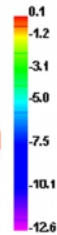
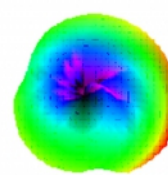
880.000MHz E1



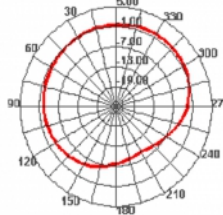
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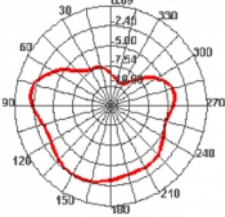
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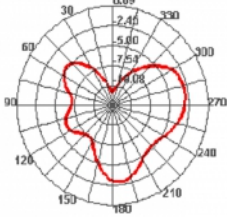
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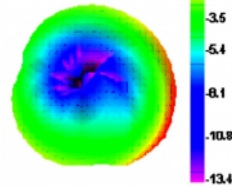
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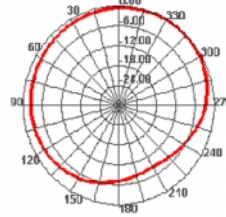
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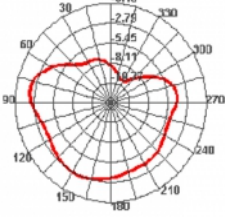
892.000MHz



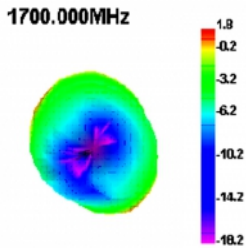
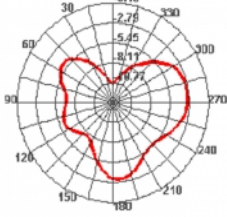
892.000MHz H



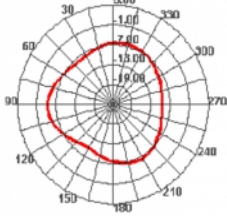
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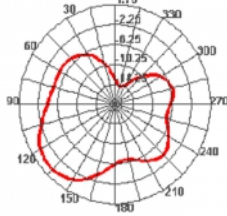
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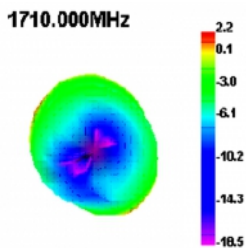
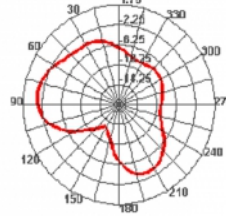
1700.00MHz H



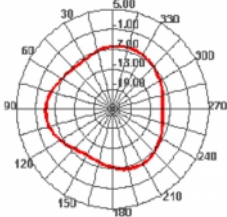
1700.00MHz E1



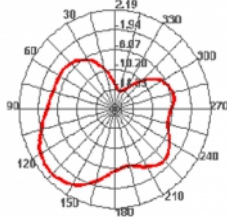
1700.00MHz E2



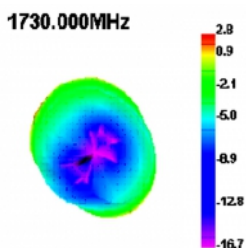
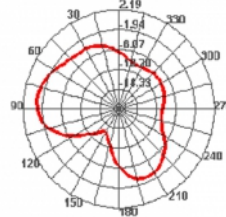
1710.00MHz H



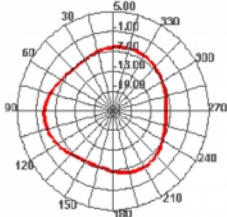
1710.00MHz E1



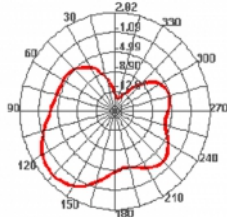
1710.00MHz E2



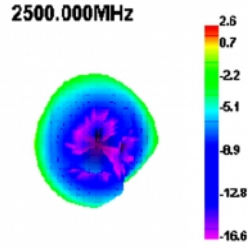
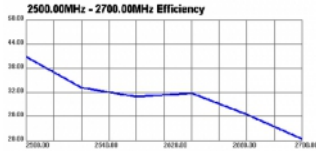
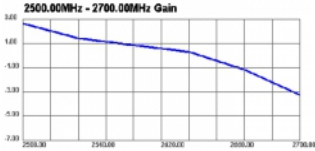
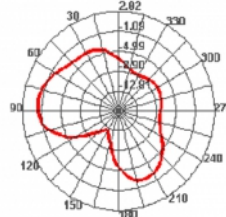
1730.00MHz H



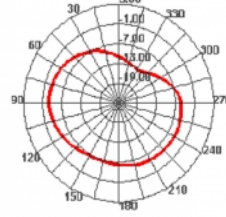
1730.00MHz E1



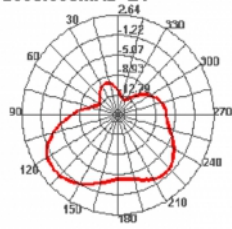
1730.00MHz E2



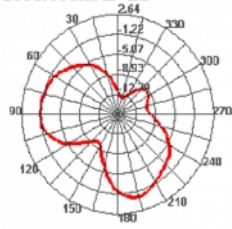
2500.00MHz H



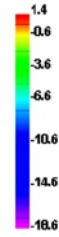
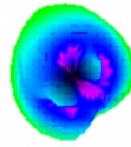
2500.000MHz E1



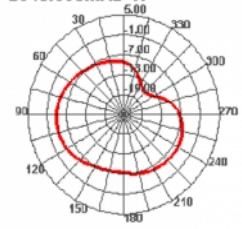
2500.000MHz E2



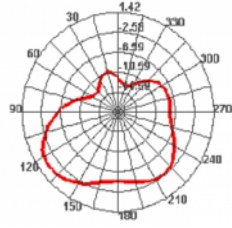
2540.000MHz



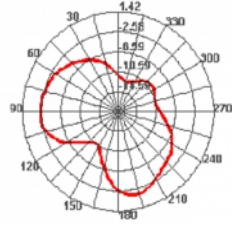
2540.000MHz H



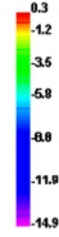
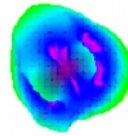
2540.000MHz E1



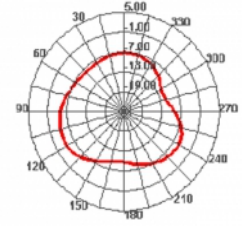
2540.000MHz E2



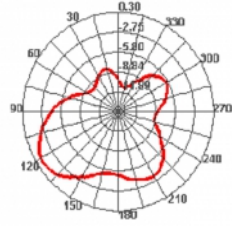
2620.000MHz



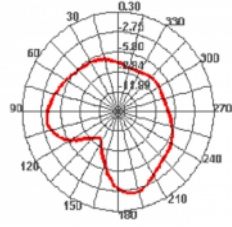
2620.000MHz H



2620.000MHz E1



2620.000MHz E2



General

Mounting type:	Autocollante
Suitable for indoor:	Qui

Interface

connecteur :	1 x I-PEX Inc., MHF® I mâle
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Technical characteristics

Frequency range:	1710 - 2700 MHz 690 - 960 MHz
Antenna gain:	2 - 3 dBi
Impédance s:	50 Ω
Température de fonctionnement :	-10 °C ~ 55 °C
VSWR:	1,5

Physical characteristics

Antenna type:	PCB
Cable category:	coaxial
Cable attenuation:	3.2 dB @ 2.4 GHz per meter
Couleur du câble:	gris
Cable length incl. connector:	10 cm
Longueur:	96,0 mm
Width:	14,0 mm
Height:	0,9 mm
Rayon de courbure minimal:	4,5 mm