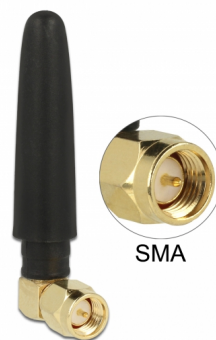


Delock LTE Antena macho SMA 90° 2 dBi omnidireccional fija para negro

Descripción

Esta antena de Delock permite utilizar diferentes bandas LTE dentro y fuera.



Número de elemento 89623

EAN: 4043619896233

Pais de origen: China

Paquete: Bolsa de plástico con cremallera

Detalles tecnicos

- Conector: 1 x macho SMA 90°
- GSM, UMTS, LTE, Z-Wave 908 / 921 MHz, ZigBee 902 / 928 MHz, DECT, NB-IoT
- Intervalo de frecuencias:
880 - 960 MHz
1710 - 1990 MHz
- Ganancia de la antena: 2 dBi
- Impedancia: 50 ohmios
- VSWR: 2,0
- Polarización: Lineal
- Temperatura de funcionamiento: -40 °C ~ 85 °C
- Material de la carcasa: caucho
- Color: negro
- La longitud de la antena: 5 cm aproximadamente

Requisitos del sistema

- Dispositivo con un conector SMA disponible

Contenido del paquete

- Antena

Image



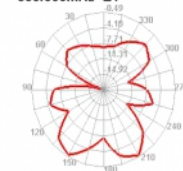
880.00MHz - 960.00MHz Efficiency



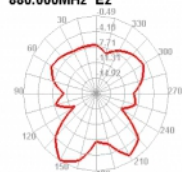
880.00MHz - 960.00MHz Gain



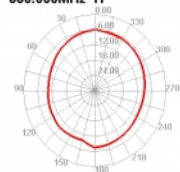
880.00MHz E1



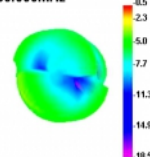
880.00MHz E2



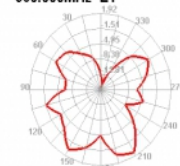
880.00MHz H



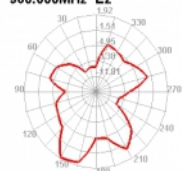
880.00MHz



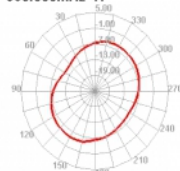
960.00MHz E1



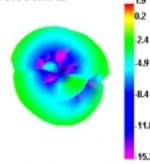
960.00MHz E2



960.00MHz H



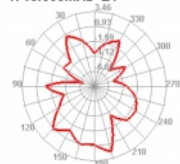
960.00MHz



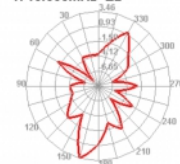
1700.00MHz - 1990.00MHz Efficiency



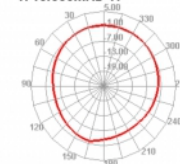
1710.00MHz E1



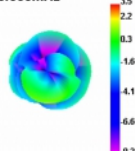
1710.00MHz E2



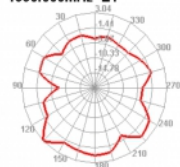
1710.00MHz H



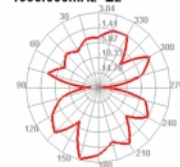
1710.00MHz



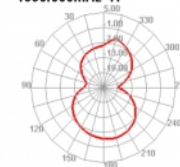
1990.00MHz E1



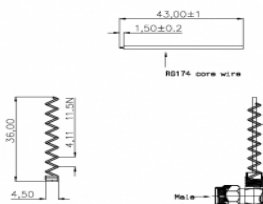
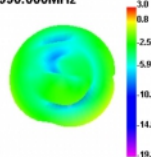
1990.00MHz E2



1990.00MHz H



1990.00MHz



Interface

conector :	1 x macho SMA 90°
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Technical characteristics

Frequency range:	1710 - 1990 MHz 880 - 960 MHz
Antenna gain:	2 dBi
Impedanciaios:	50 Ω
Temperatura de funcionamiento:	-40 °C ~ 85 °C
Polarisation:	linear
VSWR:	2,0

Physical characteristics

Antenna type:	omnidireccional
Material de la carcasa:	rubber
Longitud:	5 cm
Color:	negro