5G Puck Antenna

WA-A-COM11

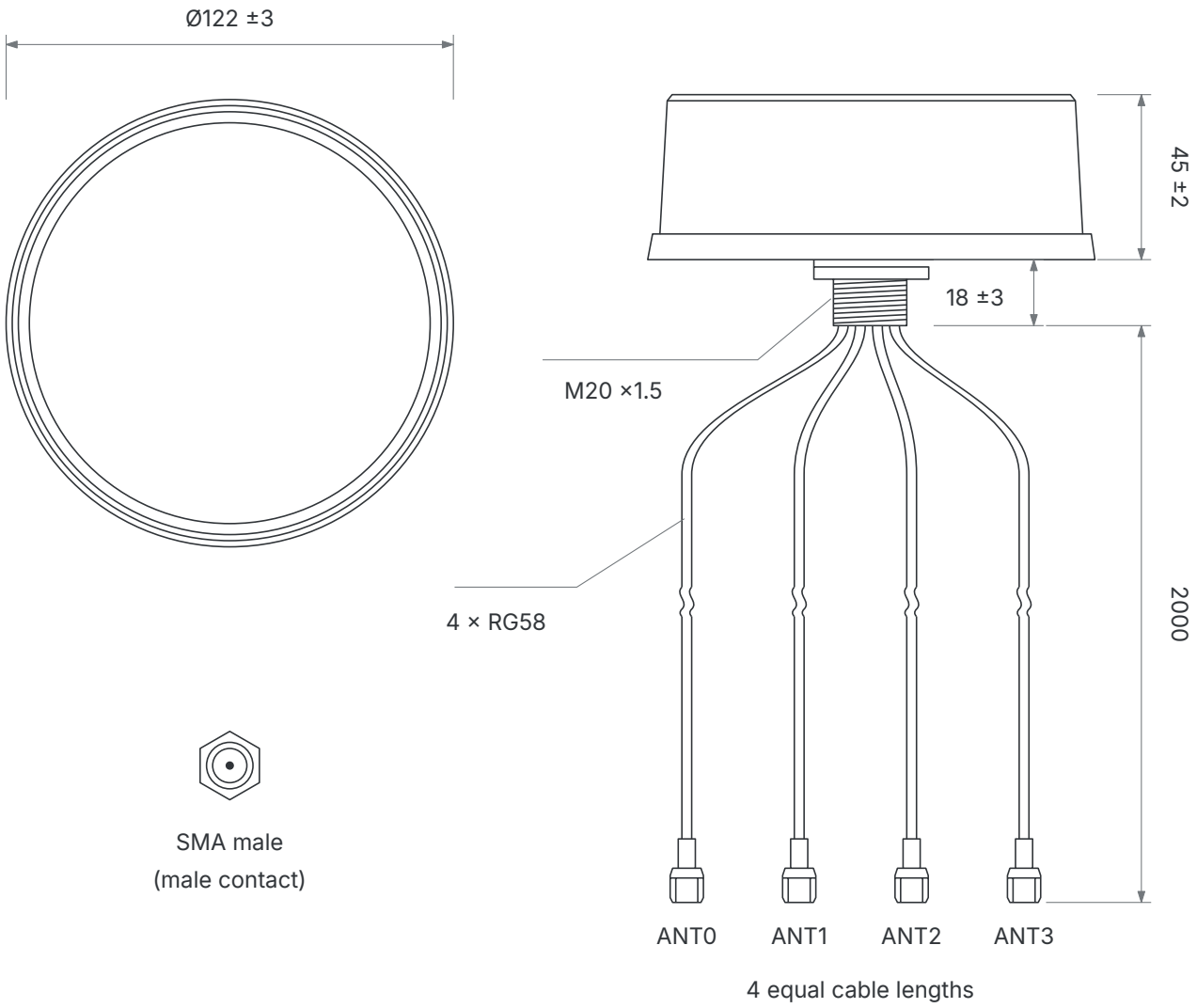


Specifications

Configuration	4 x Cellular (ANT0-ANT3)
Frequency range	600-6000 MHz
Polarisation	Linear
Gain	Max 2.6 dBi
Radiation pattern	Omni-directional
VSWR	<3
Impedance	50 Ω
Connector type	4 x SMA Male
Cable type	RG58
Mounting type	M20 x 1.5 screw mount
Enclosure material	ABS
Cable length	2 m (each cable)
Size	Ø122 x 45 mm
Ingress protection	IP65
Operating temperature	-40°C to +85°C
RoHS compliant	Yes

Copyright © Wavetel Technology Limited. All Rights Reserved.

Dimensions



(mm)

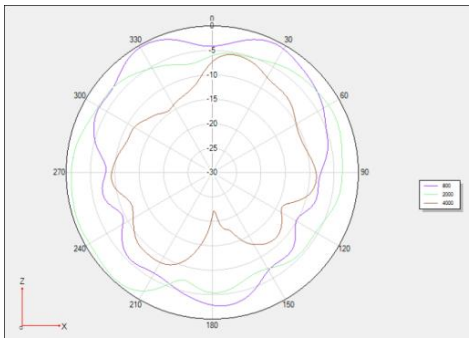
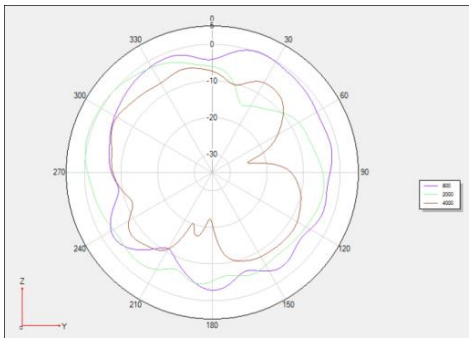
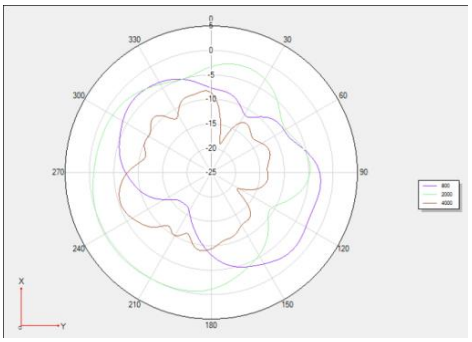
Related products

WR575, WR574, WR578, WR677, W677-D, WR677-M, WR647-D

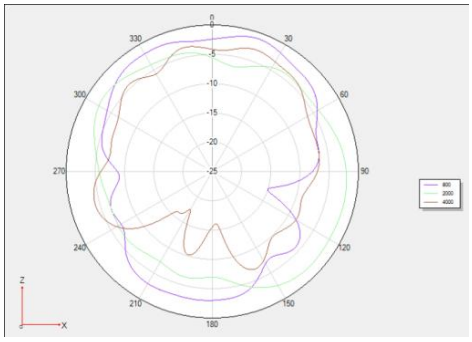
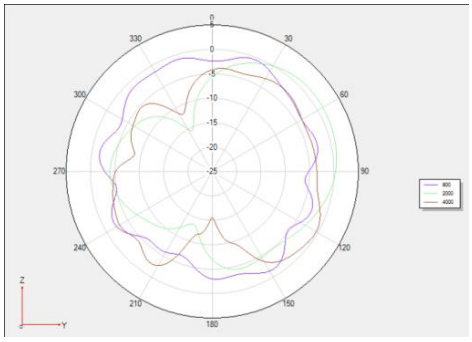
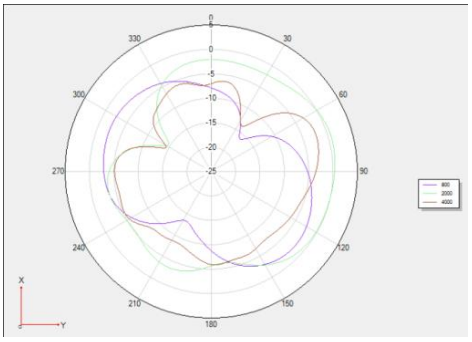
Copyright © Wavetel Technology Limited. All Rights Reserved.

2D radiation patterns

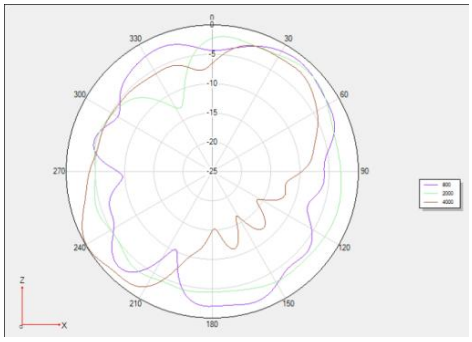
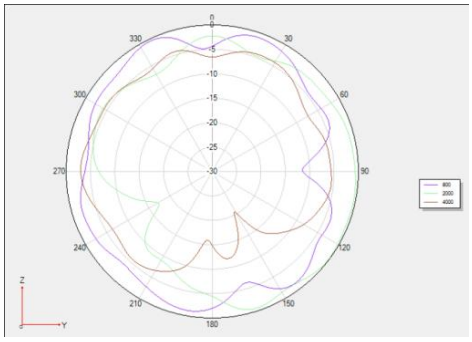
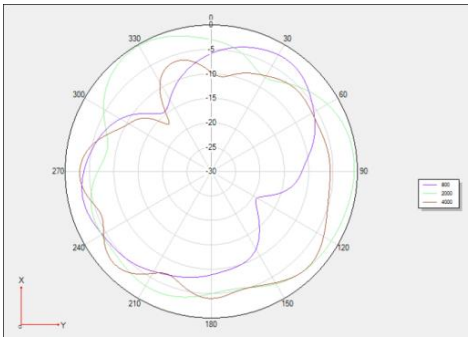
ANT0

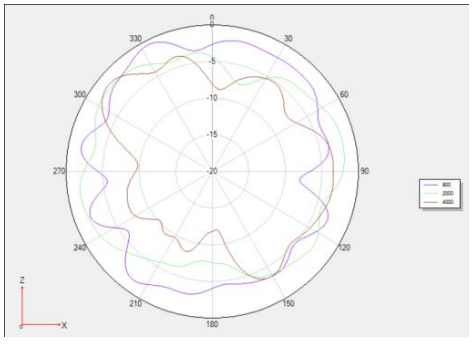
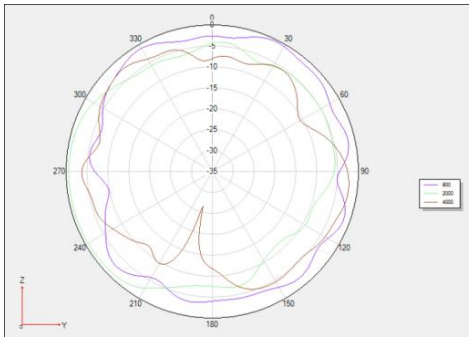
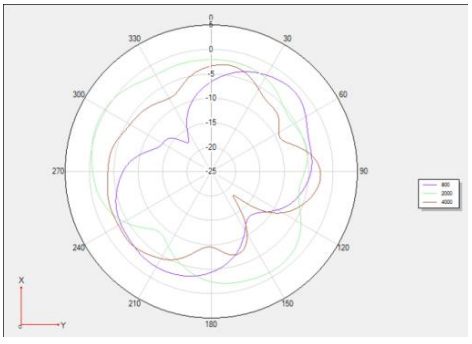
ANT1

ANT2

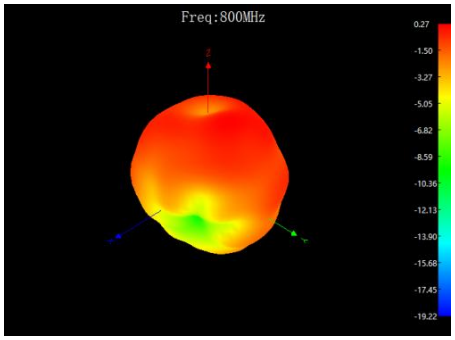
ANT3

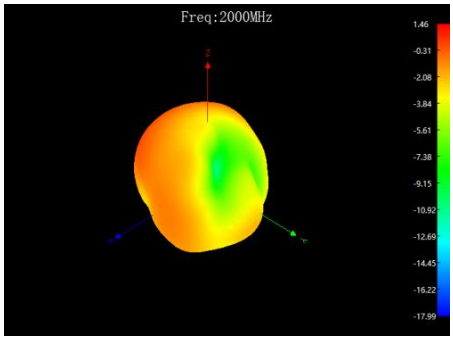
Copyright © Wavetel Technology Limited. All Rights Reserved.

3D radiation patterns

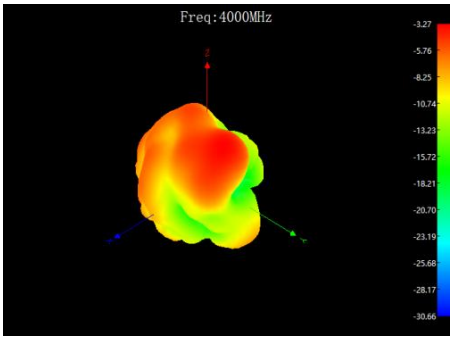
ANT0



800 MHz

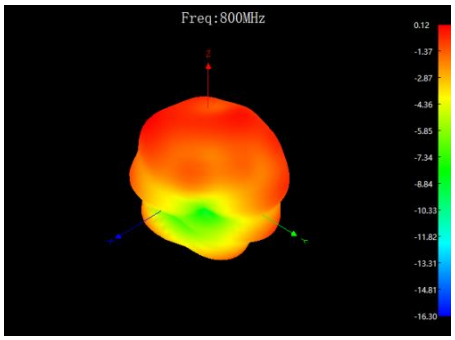


2000 MHz

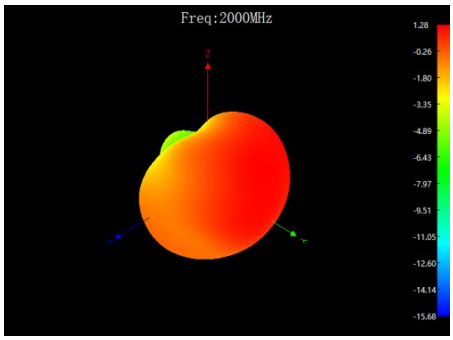


4000 MHz

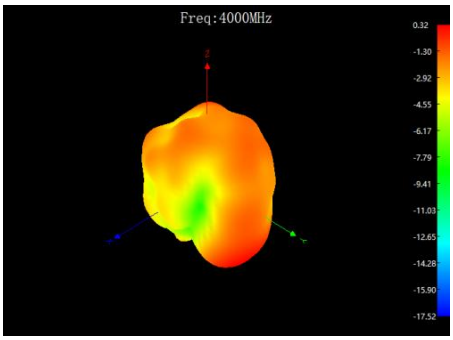
ANT1



800 MHz

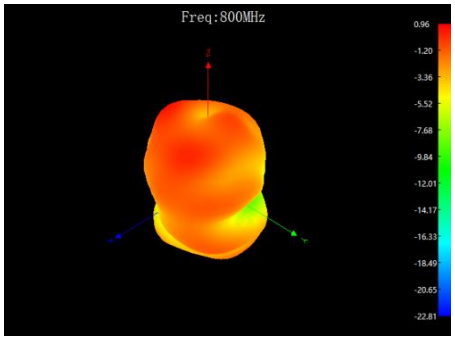


2000 MHz

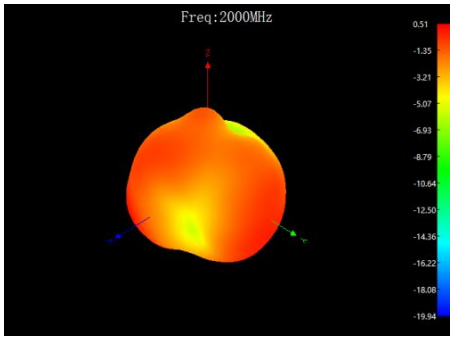


4000 MHz

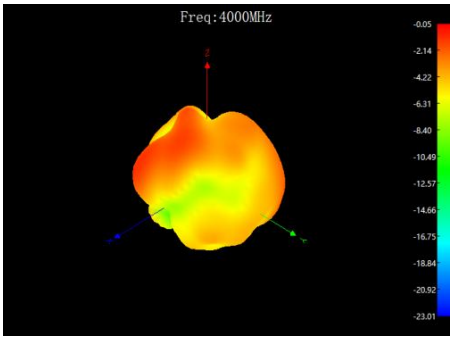
ANT2



800 MHz

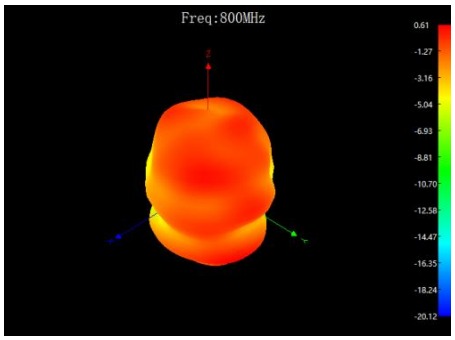


2000 MHz

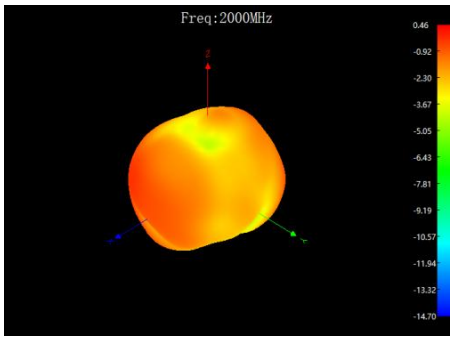


4000 MHz

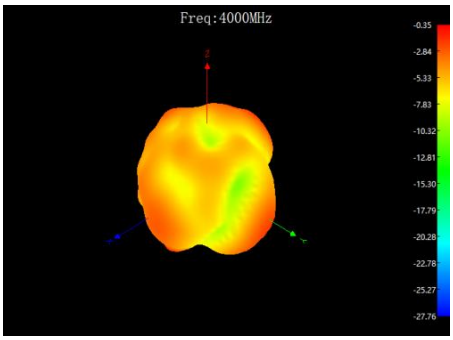
ANT3



800 MHz



2000 MHz



4000 MHz

Copyright © Wavetel Technology Limited. All Rights Reserved.