

RFA-25-T42-U-M70

Revise2

Specifications

Frequency range	2400 –2500 MHz	5150–5875 MHz
Peak gain	2.6 dBi	5 dBi
Average gain	1.3 dBi	3 dBi
VSWR	2.0 : 1 Max.	2.0 : 1 Max.
Polarization	Linear, vertical	
Impedance	50 Ω	
Connector	RP SMA PLUG	

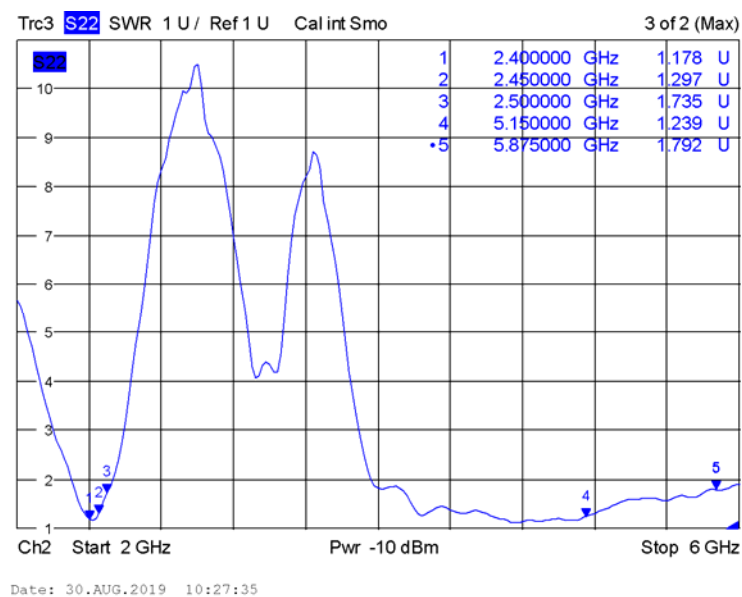
* OMNI Antenna

Environment & Mechanical Characteristics

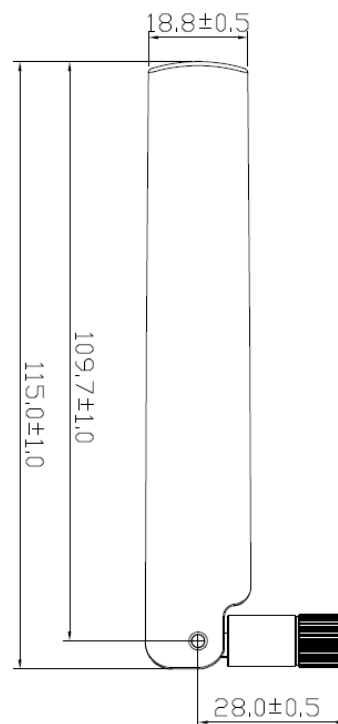
Temperature	- 10°C to +55°C
Humidity	95% @ 25°C



VSWR

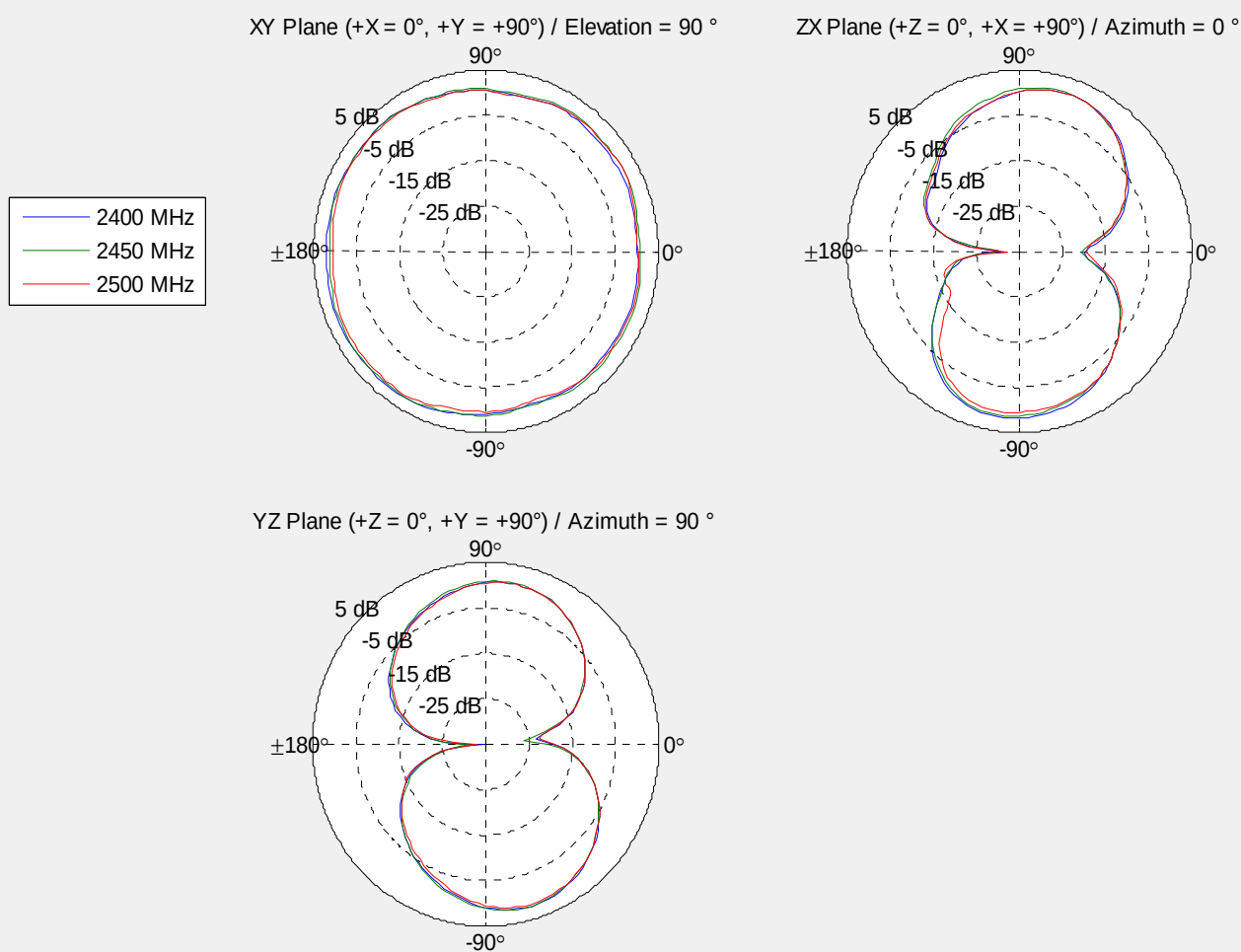


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Radiation Pattern

H3 Band = 2180 - 2750 MHz



Radiation Pattern

5G Band = 4400 - 6000 MHz

