

RFA-05-JP767-P1

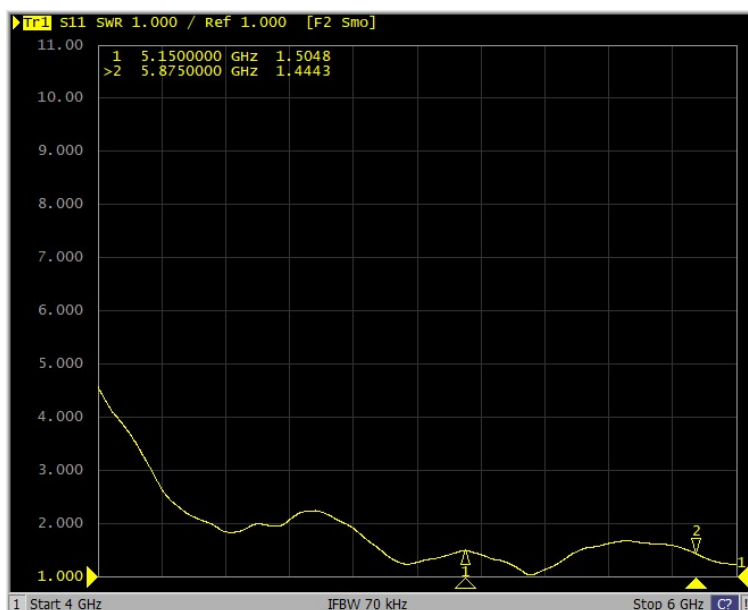
Electrical Specifications

Frequency range	5150-5875 MHz
Peak gain	3.2 dBi
Average gain	-2.28 dBi
VSWR	2.5 : 1 Max.
Polarization	Linear, vertical
Impedance	50 Ω
Connector	IPEX
Cable	$\varnothing$ 1.13 / Gray / L=150mm

Environmental & Mechanical Characteristics

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

VSWR

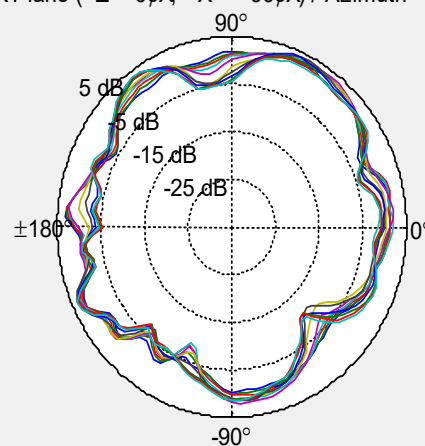
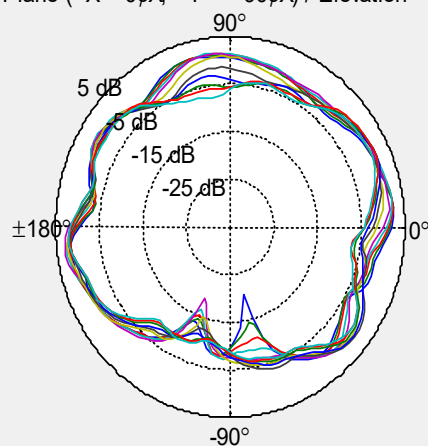
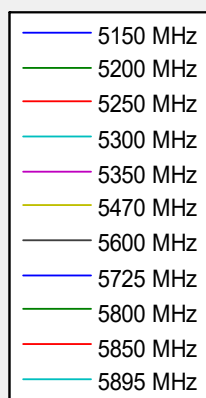


Radiation Pattern

5G Band = 4900 - 5975 MHz

XY Plane ($+X = 0^\circ$, $+Y = +90^\circ$) / Elevation = 90°

ZX Plane ($+Z = 0^\circ$, $+X = +90^\circ$) / Azimuth = 0°



YZ Plane ($+Z = 0^\circ$, $+Y = +90^\circ$) / Azimuth = 90°

