

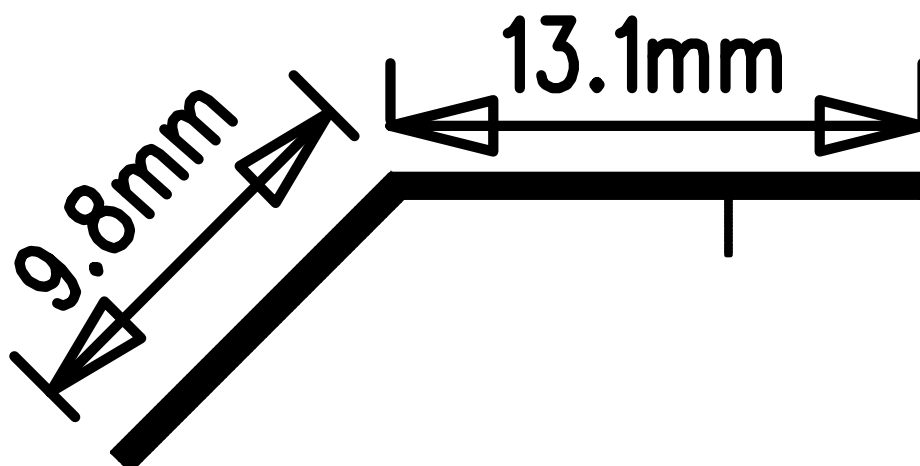
# ANTENNA SPECIFICATION

Specifications

Summary

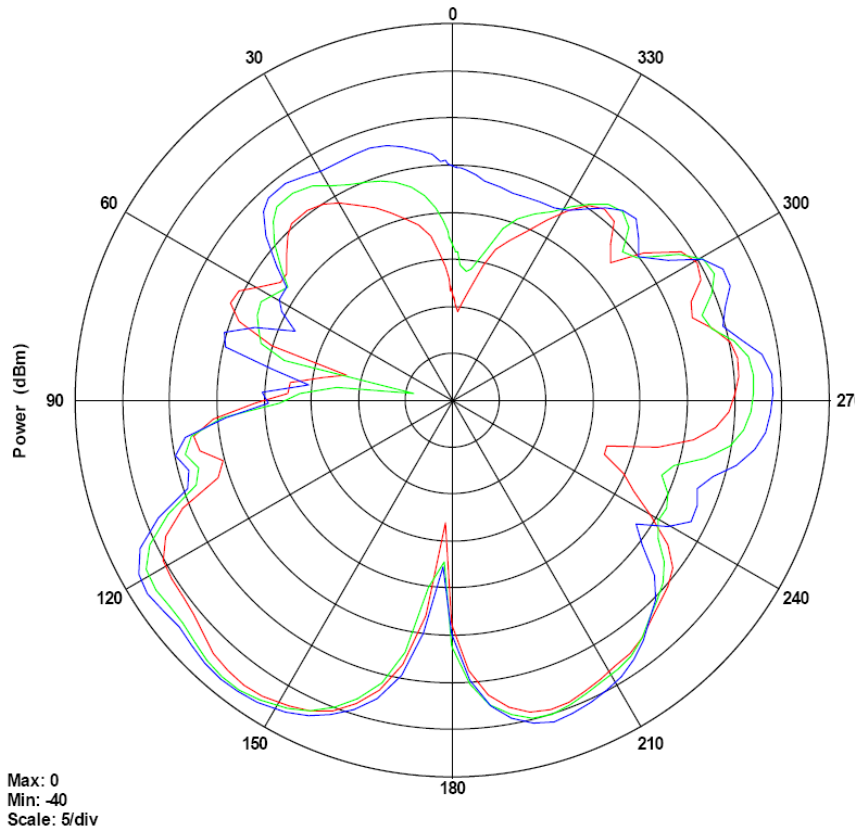
ITEM	SPEC.					
Model Name						
Center Frequency	Horizontal			Vertical		
	2402MHz	2441MHz	2480MHz	2402MHz	2441MHz	2480MHz
	-2.64	-1.89	-1.66	-7.09	-4.70	-3.15
MAX. Gain	-1.66dBi					
Polarization	Horizontal and Vertical					
Azimuth Beam Pattern	Omni-directional					
Impedance	50 Ohm					
Antenna Length	22.9mm					
Manufacture	COMPX Semiconductor Corp					

Antenna Photo & Length (mm)



Horizontal:

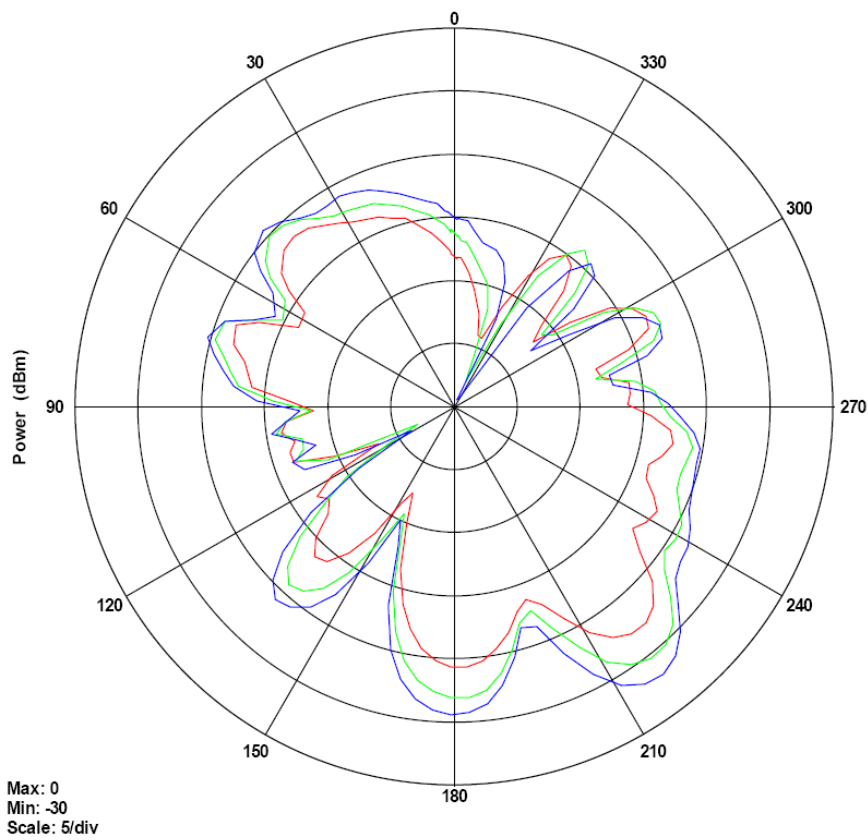
240&MHz    2441MHz    24, \$MHz



Frequency (MHz)	Gain (dBi)		
	Max.	Min.	Avg.
240&	-2.64776	-30.6718	-9.77028
2441	-1.89964	-35.9182	-8.87095
24, \$	-1.66516	-24.7457	-7.99065

Vertical:

240&MHz    2441MHz    24, \$MHz



Frequency (MHz)	Gain (dBi)		
	Max.	Min.	Avg.
240&	-7.0931	-24.1891	-13.5194
2441	-4.7048	-27.8246	-11.6663
24, \$	-3.1576	-29.4867	-10.5684