

CANOPY V SM

Brand Name : Cambium

Model Name : Canopy V Dish Antenna

Antenna type : Dish

Manufacturer's company name and Address:

Cambium Networks Inc.

3800 Golf Rd, Suite 360, Rolling Meadows, IL 60008 USA

GAIN, 3dB BEAMWIDTH AND FRONT-TO-BACK RATIO

H1				
Freq GHz	5.1	5.2	6	7.1
Peak gain dBi	21.845	21.922	21.826	21.892
3dB AZ BW (deg)	8.63	8.53	7.44	5.15
3dB EL BW (deg)	7.93	7.4	6.02	4.88
FtB Ratio (dB)	31.76	35.74	31.95	31.95

V1				
Freq GHz	5.1	5.2	6	7.1
Peak gain dBi	20.953	20.919	21.853	21.898
3dB AZ BW (deg)	8.38	9.34	7.09	5.69
3dB EL BW (deg)	7.53	7.39	5.29	4.38
FtB Ratio (dB)	34.97	39.43	36.24	30.03

H2				
Freq GHz	5.1	5.2	6	7.1
Peak gain dBi	21.711	21.862	21.893	21.888
3dB AZ BW (deg)	8.91	8.7	6.98	5.05
3dB EL BW (deg)	7.95	7.38	6.02	5.07
FtB Ratio (dB)	30.43	34.81	33.44	34.06

V2				
Freq GHz	5.1	5.2	6	7.1
Peak gain dBi	20.82	21.038	21.851	21.849
3dB AZ BW (deg)	8.58	9.76	6.95	5.7
3dB EL BW (deg)	7.71	7.52	5.36	4.41
FtB Ratio (dB)	33.82	33.28	38.98	33.82

CANOPY V SM

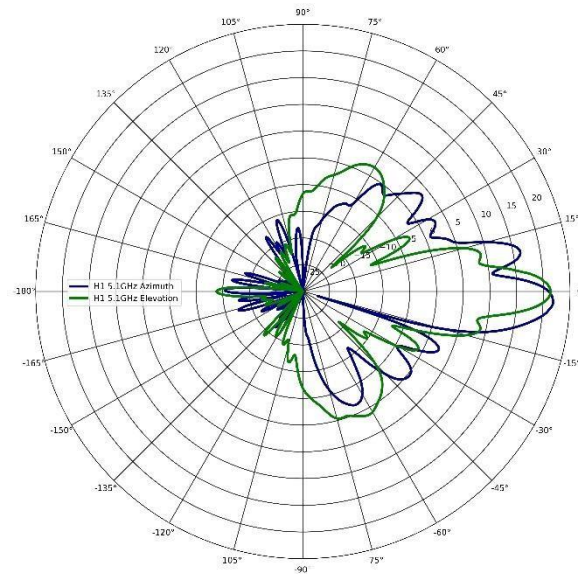
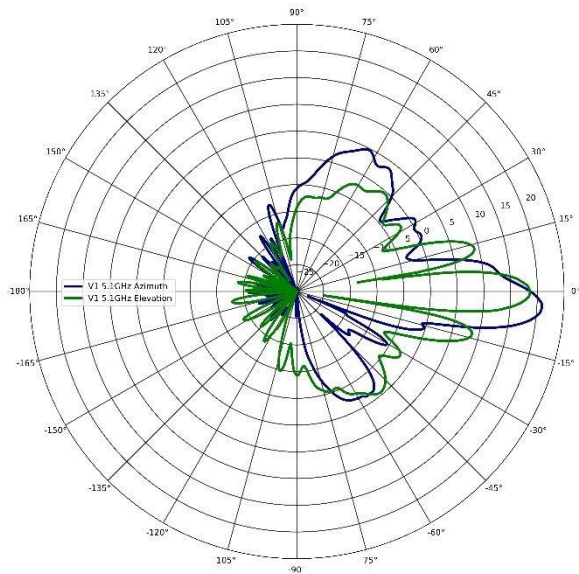
5100MHz

AZIMUTH

ELEVATION

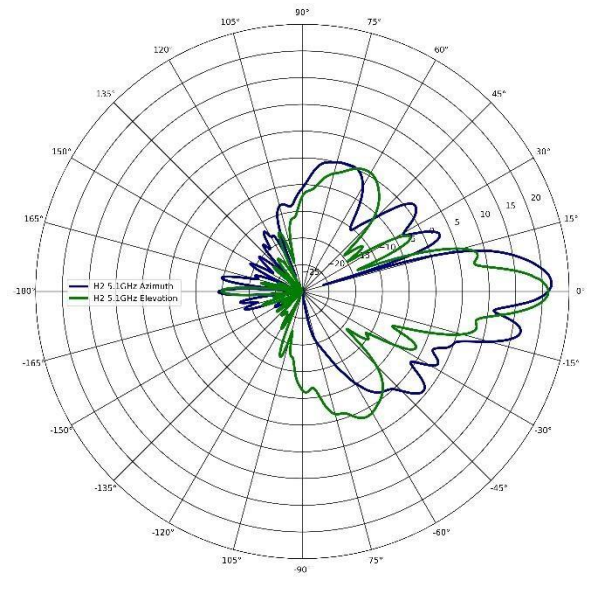
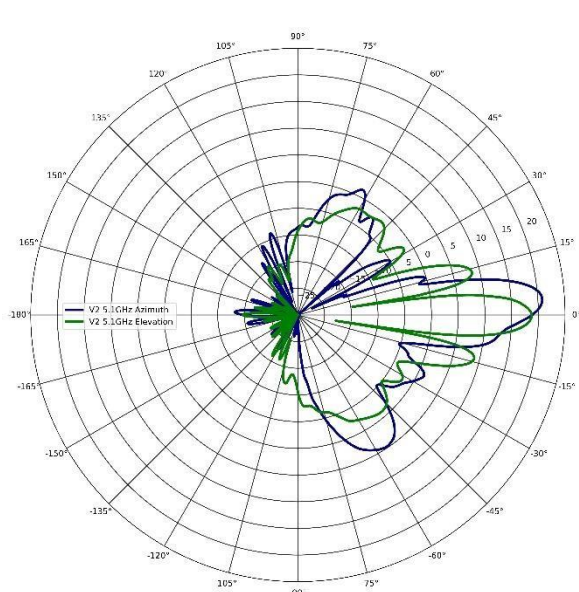
V1

H1



V2

H2



CANOPY V SM

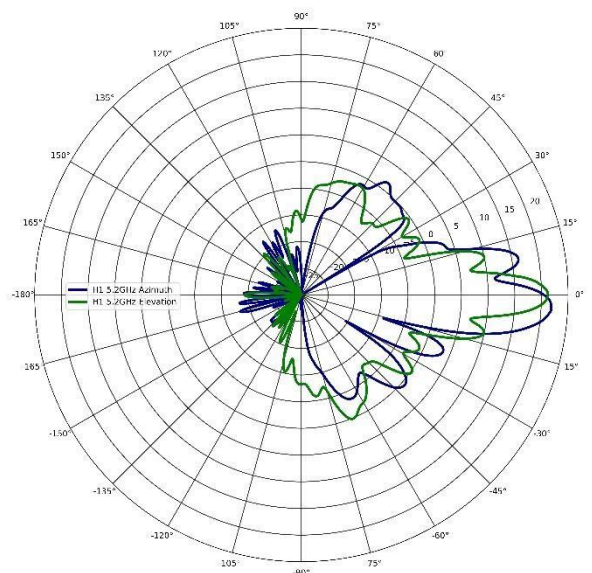
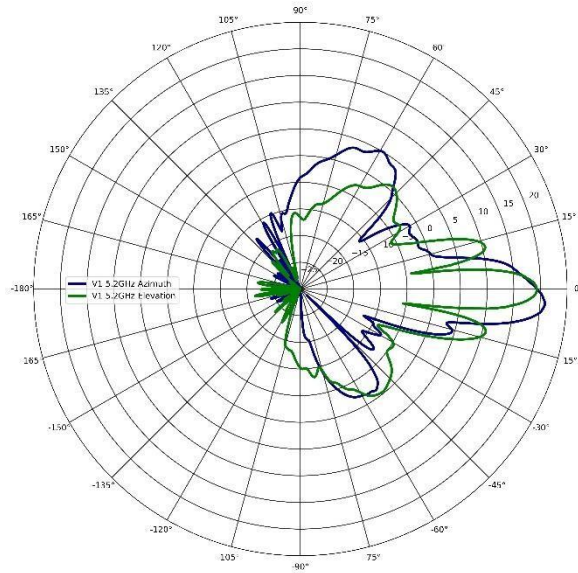
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AZIMUTH

ELEVATION

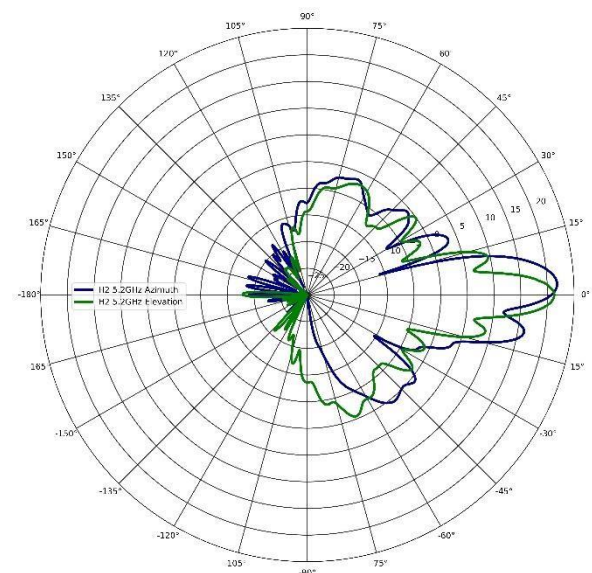
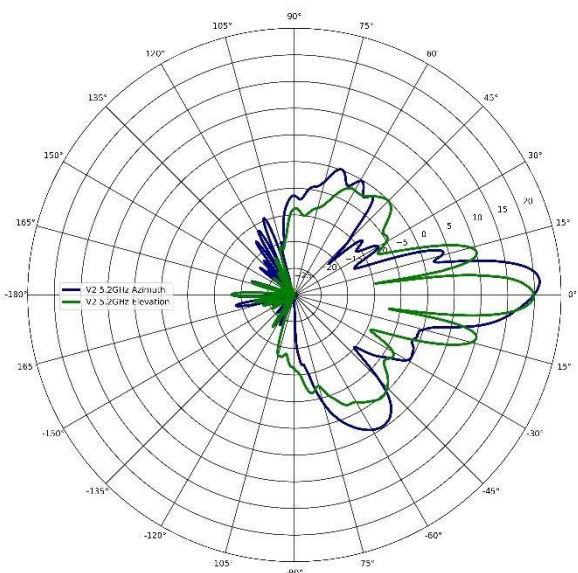
V1

H1



V2

H2



CANOPY V SM

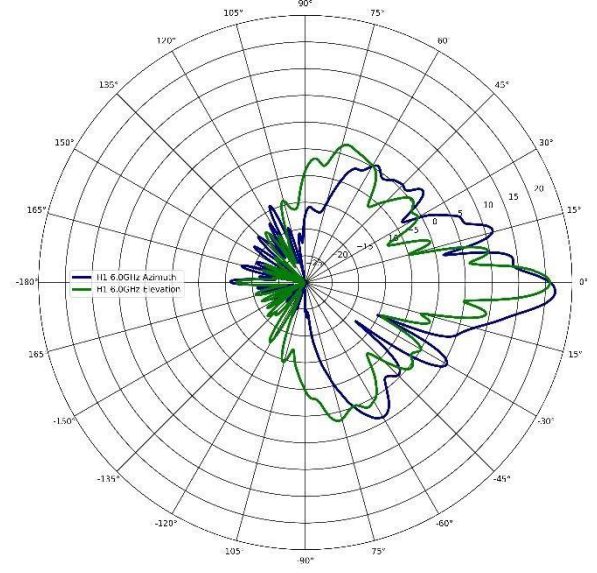
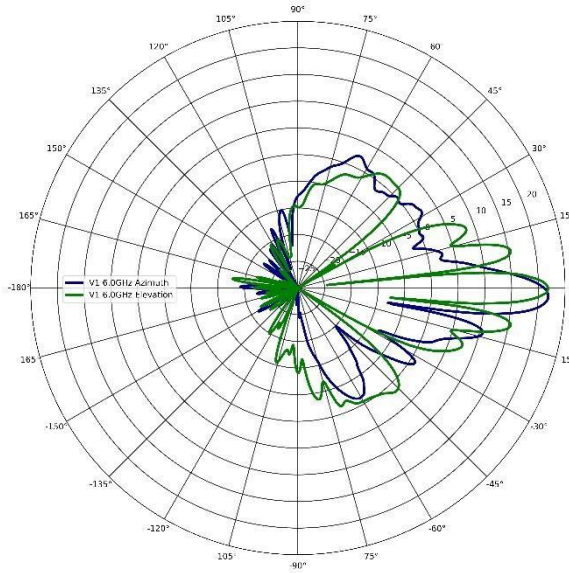
6000MHz

AZIMUTH

ELEVATION

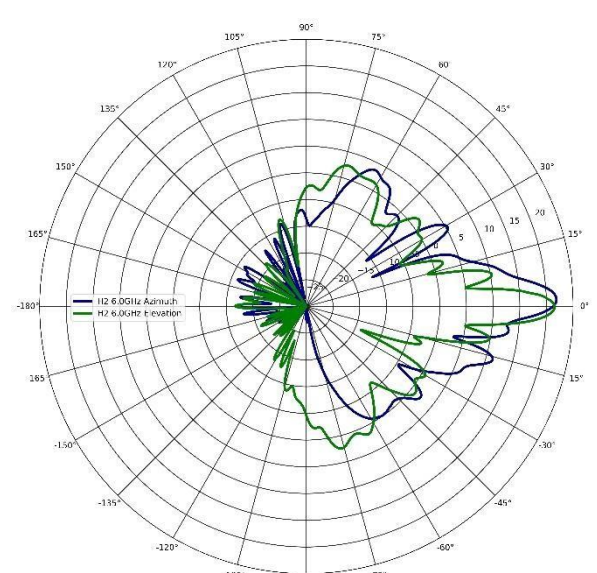
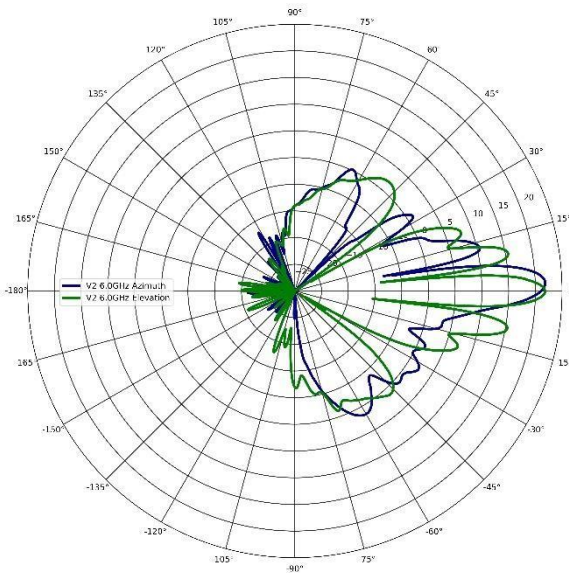
V1

H1



V2

H2



CANOPY V SM

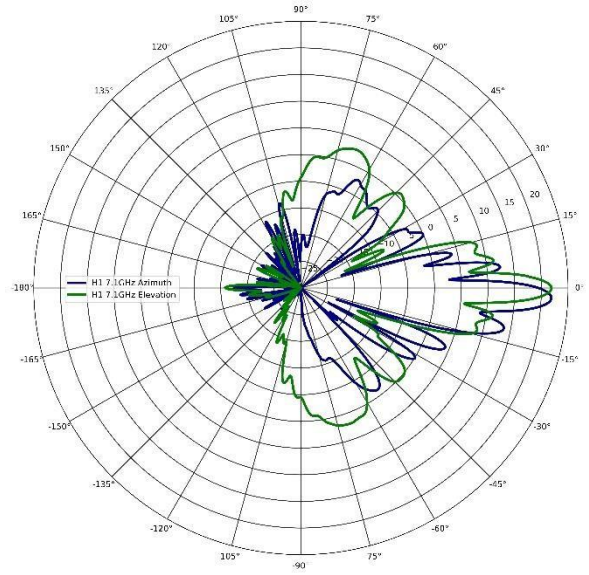
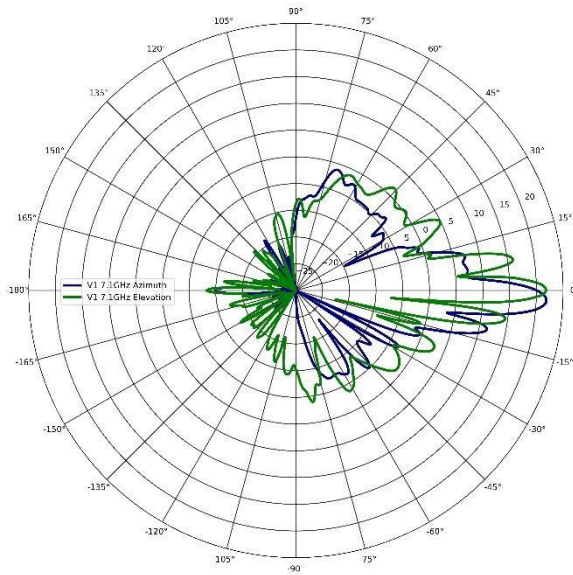
7100MHz

AZIMUTH

ELEVATION

V1

H1



V2

H2

