

Canopy 2x2 SM Extender Dish

Manufacturer's company name and Address:

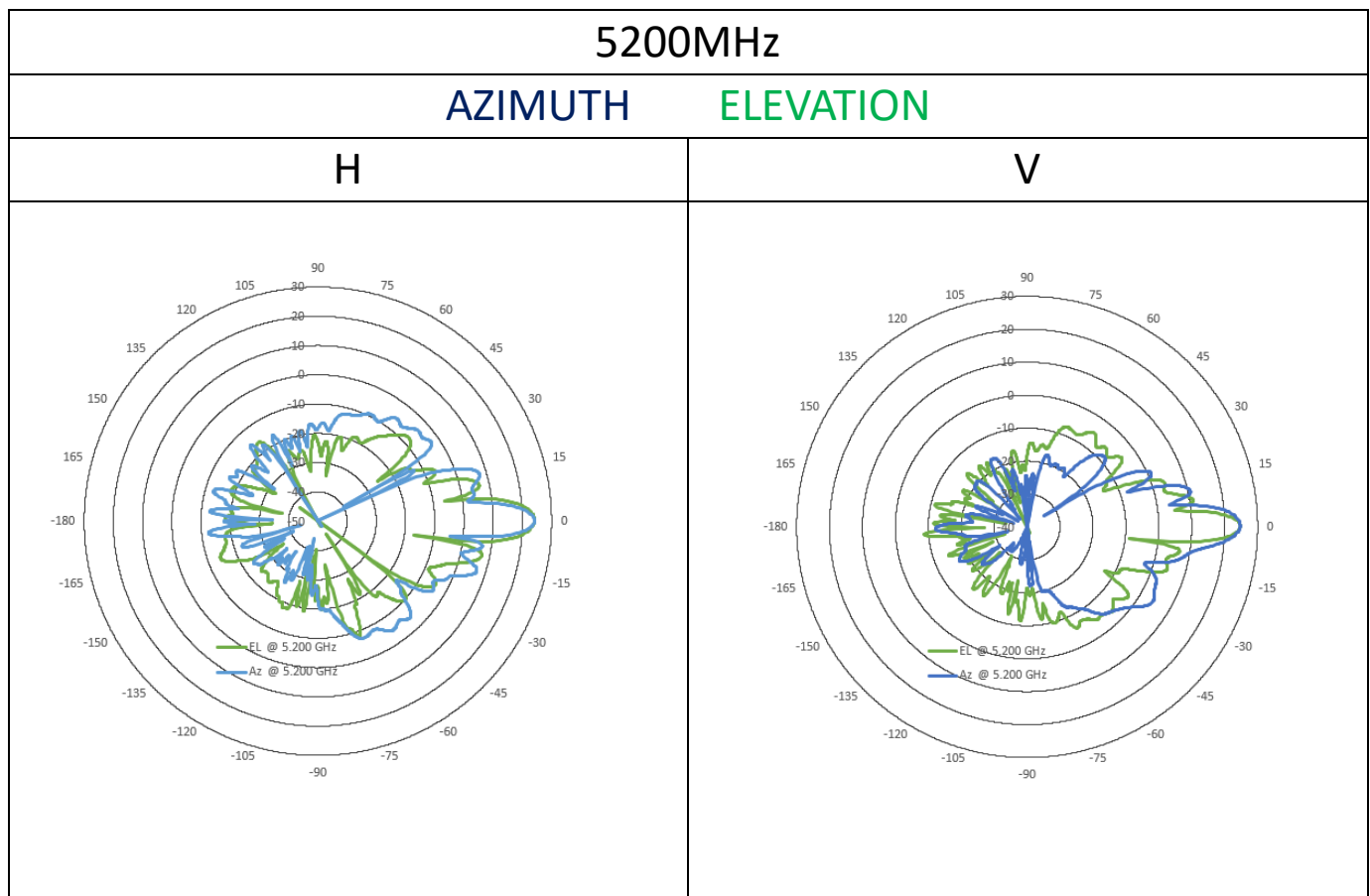
Cambium Networks Inc.

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

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

H	
Freq GHz	5.2
Peak gain dBi	24.1
3dB AZ BW (deg)	5.4
3dB EL BW (deg)	6.9
FtB Ratio (dB)	-42.1

V	
Freq GHz	5.2
Peak gain dBi	26
3dB AZ BW (deg)	7.3
3dB EL BW (deg)	5.3
FtB Ratio (dB)	-37.3

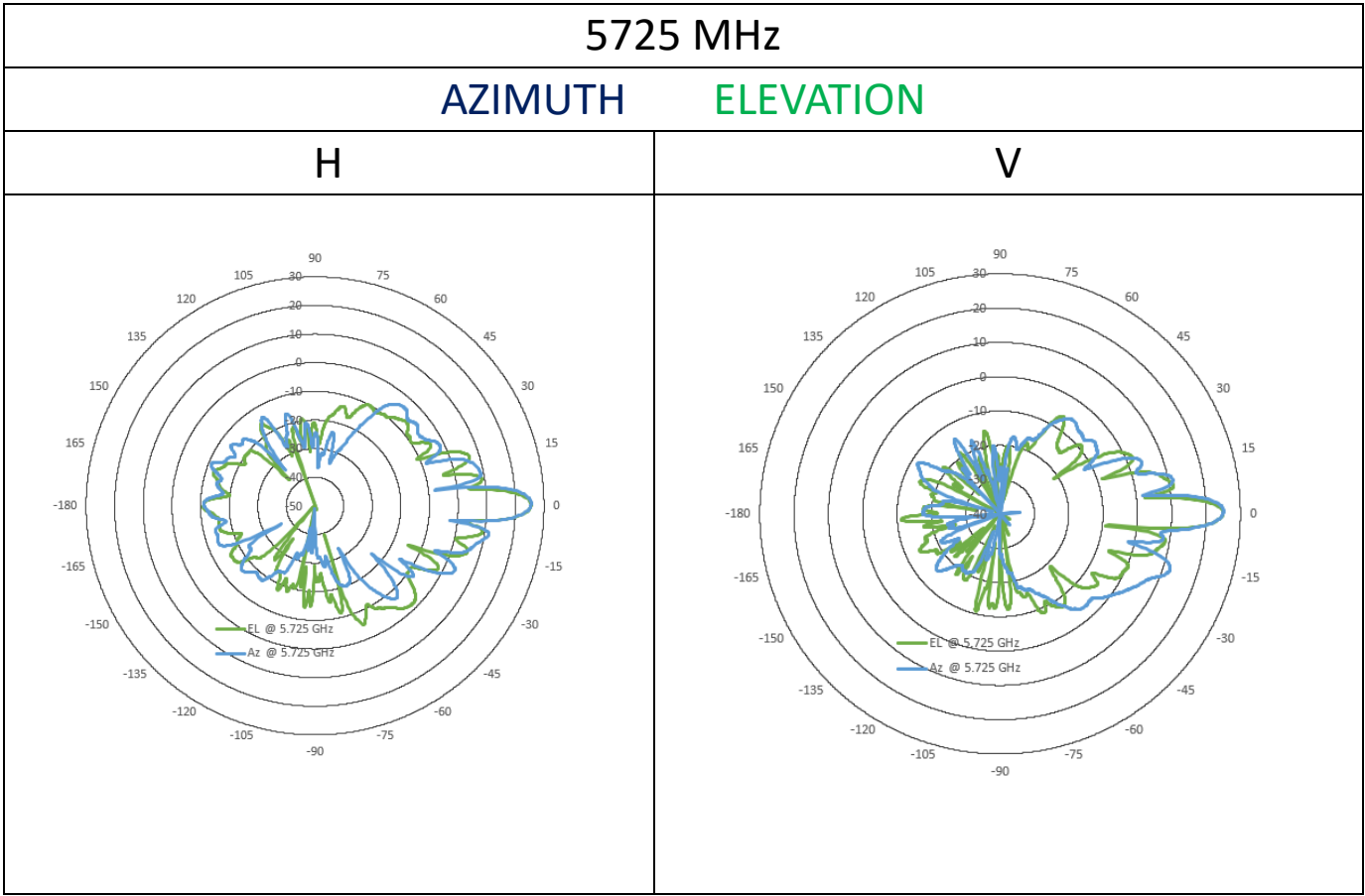


Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	5.725
Peak gain dBi	25.5
3dB AZ BW (deg)	5.7
3dB EL BW (deg)	5.1
FtB Ratio (dB)	-36.6

V	
Freq GHz	5.725
Peak gain dBi	25.1
3dB AZ BW (deg)	5.7
3dB EL BW (deg)	5.2
FtB Ratio (dB)	-42.5

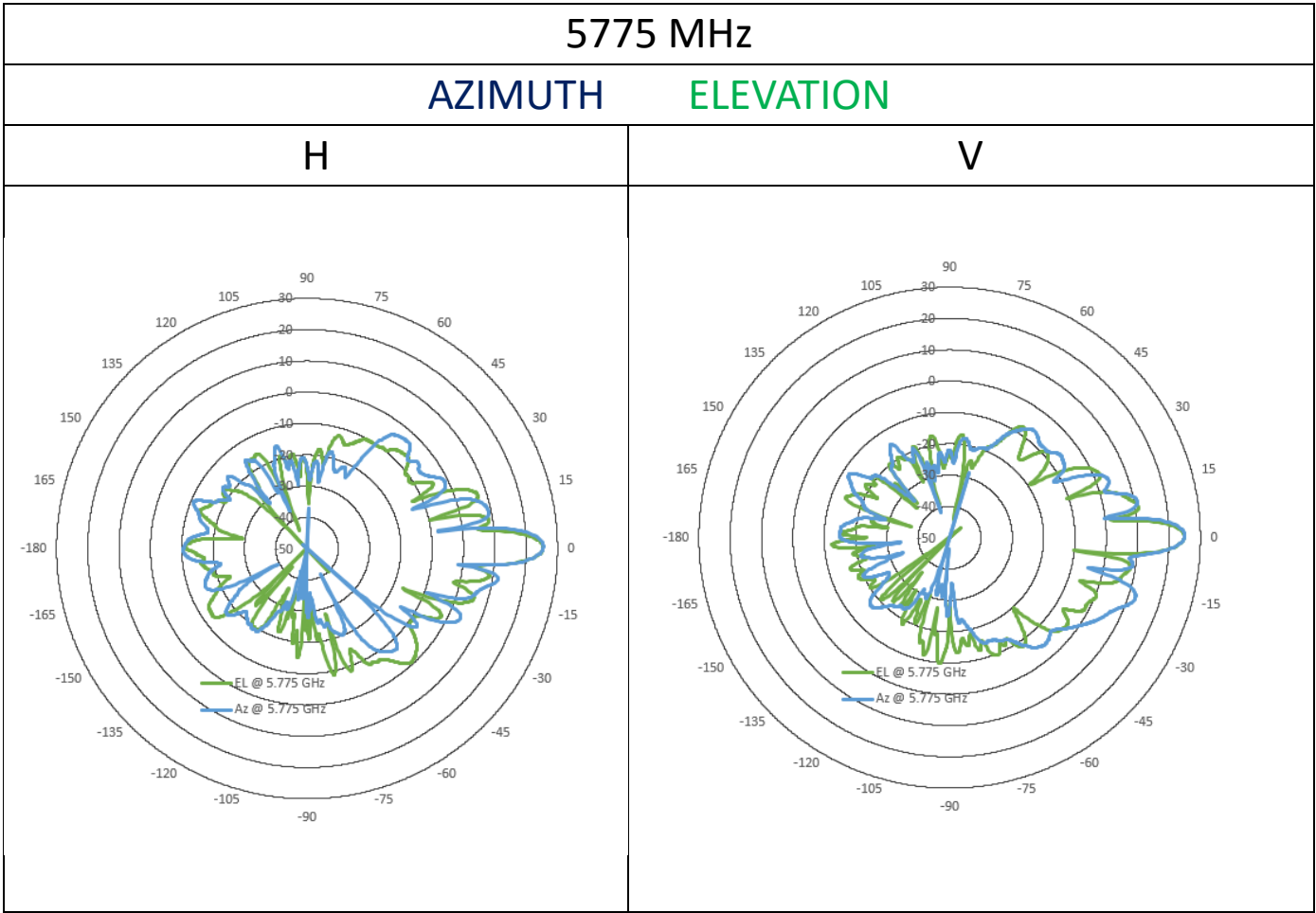


Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	5.775
Peak gain dBi	25.5
3dB AZ BW (deg)	5.7
3dB EL BW (deg)	5.1
FtB Ratio (dB)	-36

V	
Freq GHz	5.775
Peak gain dBi	25
3dB AZ BW (deg)	5.5
3dB EL BW (deg)	5.1
FtB Ratio (dB)	-40

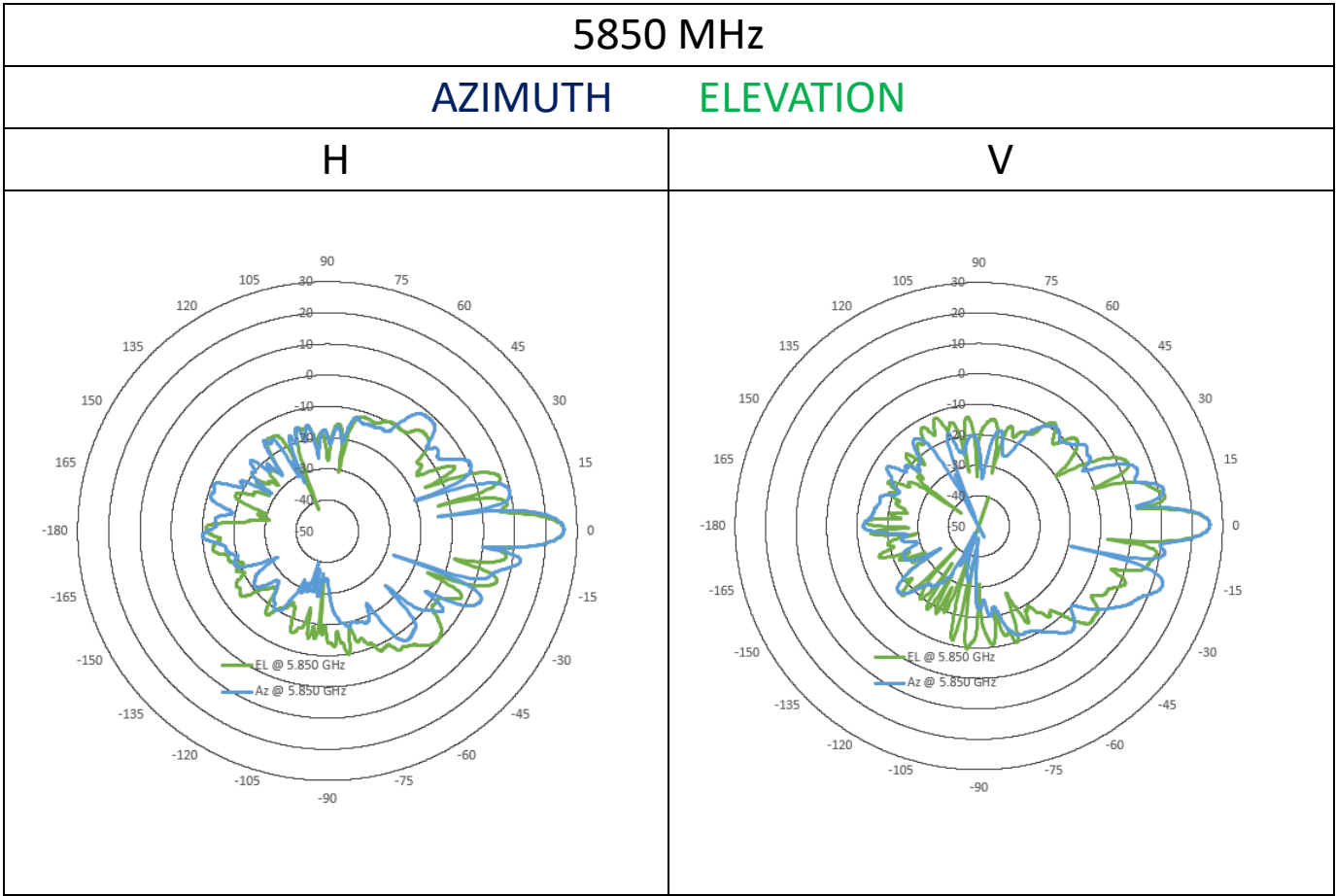


Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	5.85
Peak gain dBi	25.8
3dB AZ BW (deg)	5.6
3dB EL BW (deg)	5.1
FtB Ratio (dB)	-37.3

V	
Freq GHz	5.85
Peak gain dBi	26
3dB AZ BW (deg)	5.3
3dB EL BW (deg)	5
FtB Ratio (dB)	-37.8

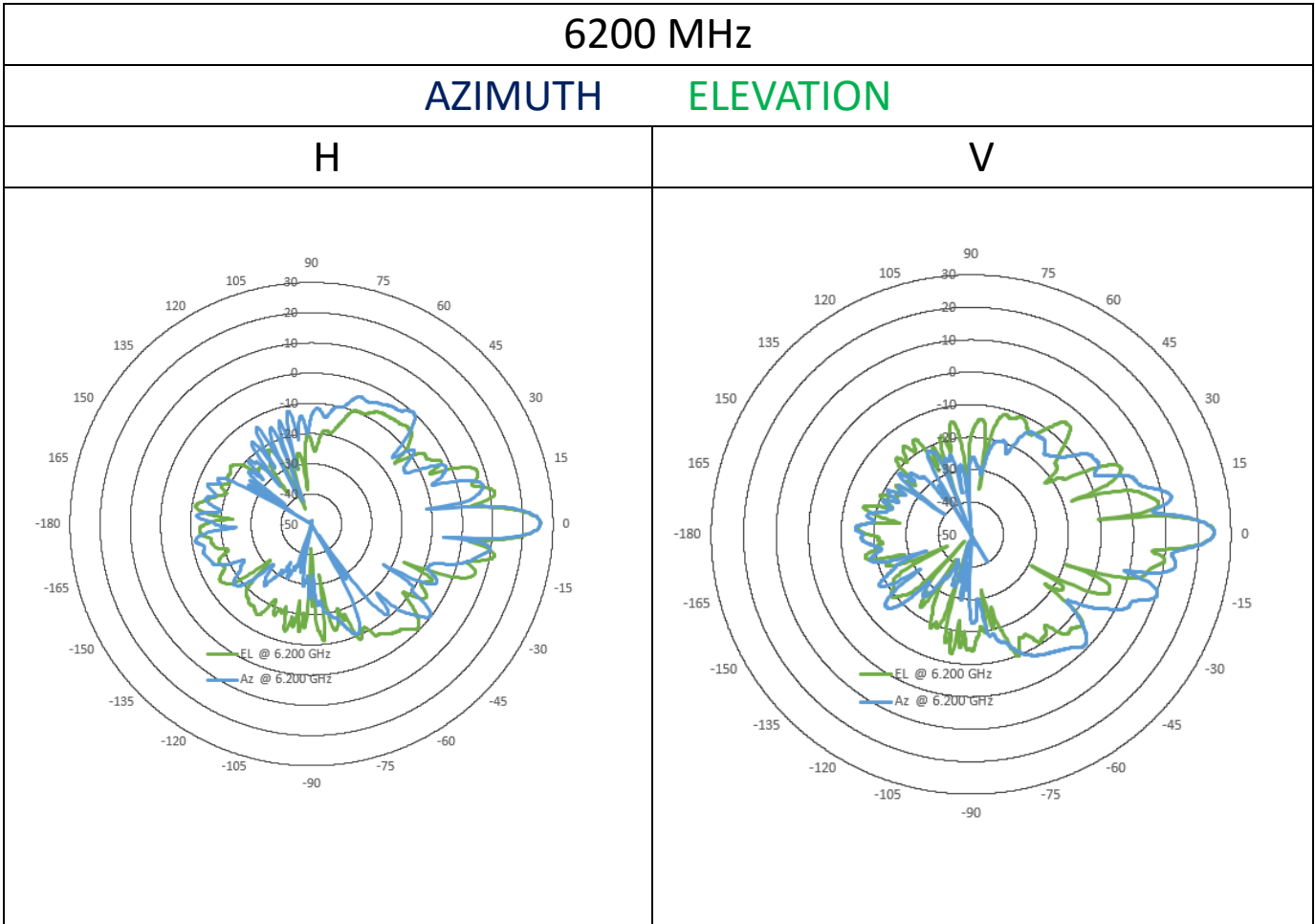


Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	6.2
Peak gain dBi	25.9
3dB AZ BW (deg)	4.9
3dB EL BW (deg)	4.8
FtB Ratio (dB)	-43.8

V	
Freq GHz	6.2
Peak gain dBi	25
3dB AZ BW (deg)	4.9
3dB EL BW (deg)	4.8
FtB Ratio (dB)	-41.6

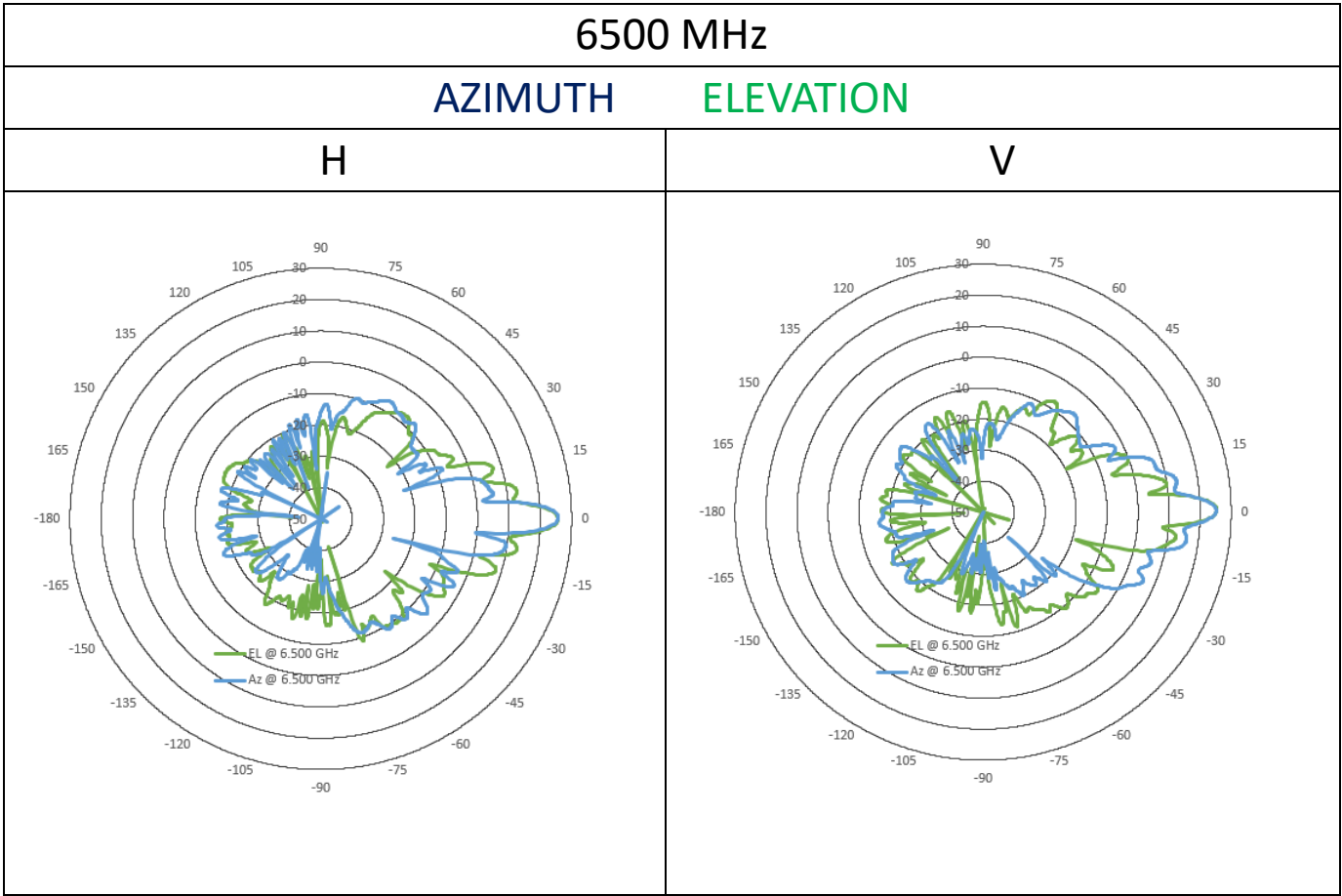


Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	6.5
Peak gain dBi	25.8
3dB AZ BW (deg)	4.6
3dB EL BW (deg)	4.6
FtB Ratio (dB)	-45.1

V	
Freq GHz	6.5
Peak gain dBi	25.4
3dB AZ BW (deg)	4.8
3dB EL BW (deg)	4.7
FtB Ratio (dB)	-42.7



Canopy 2x2 SM Extender Dish

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

H	
Freq GHz	6.7
Peak gain dBi	25.8
3dB AZ BW (deg)	4.4
3dB EL BW (deg)	4.7
FtB Ratio (dB)	-49.1

V	
Freq GHz	6.7
Peak gain dBi	26
3dB AZ BW (deg)	4.6
3dB EL BW (deg)	4.6
FtB Ratio (dB)	-40.8

