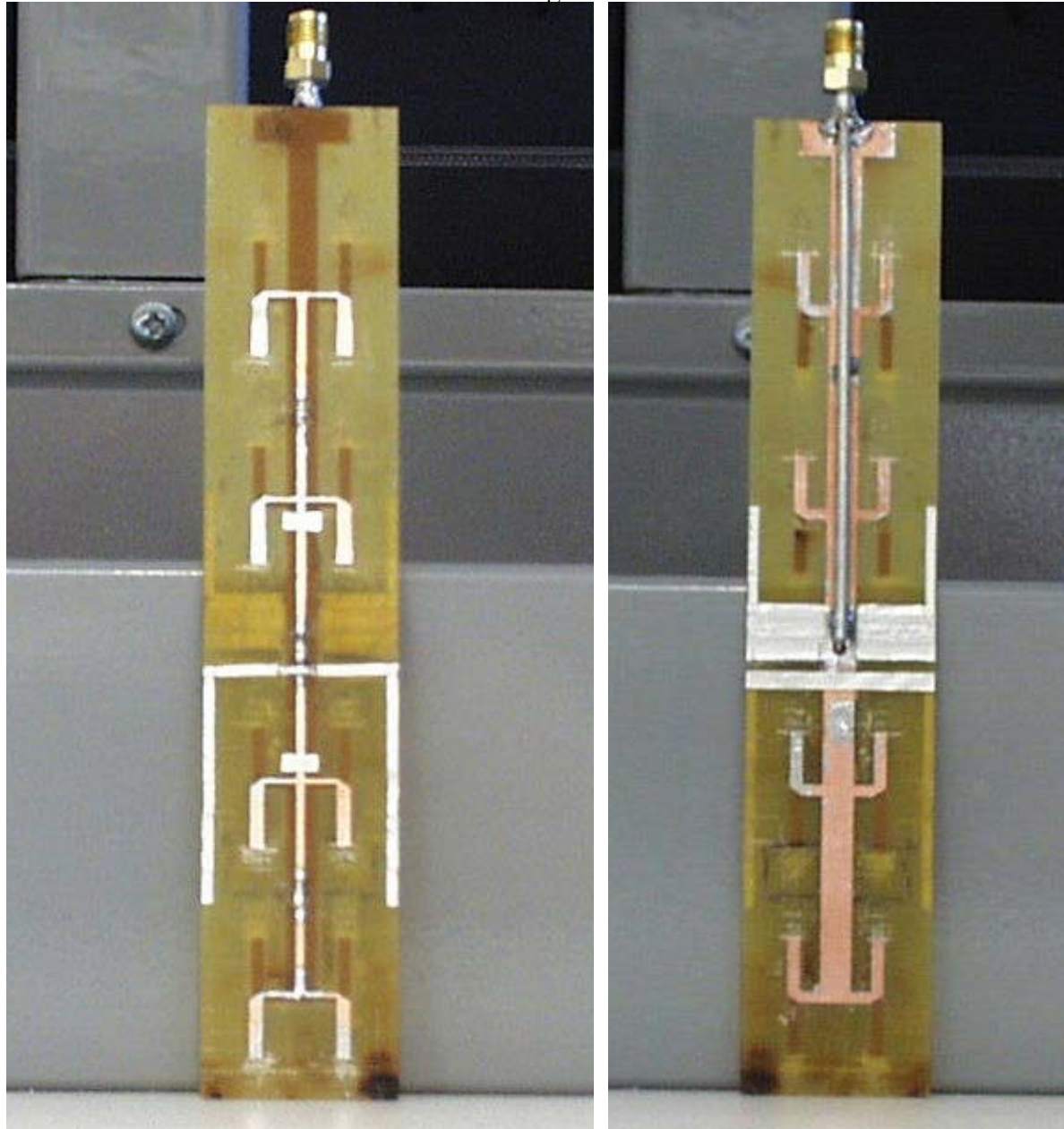


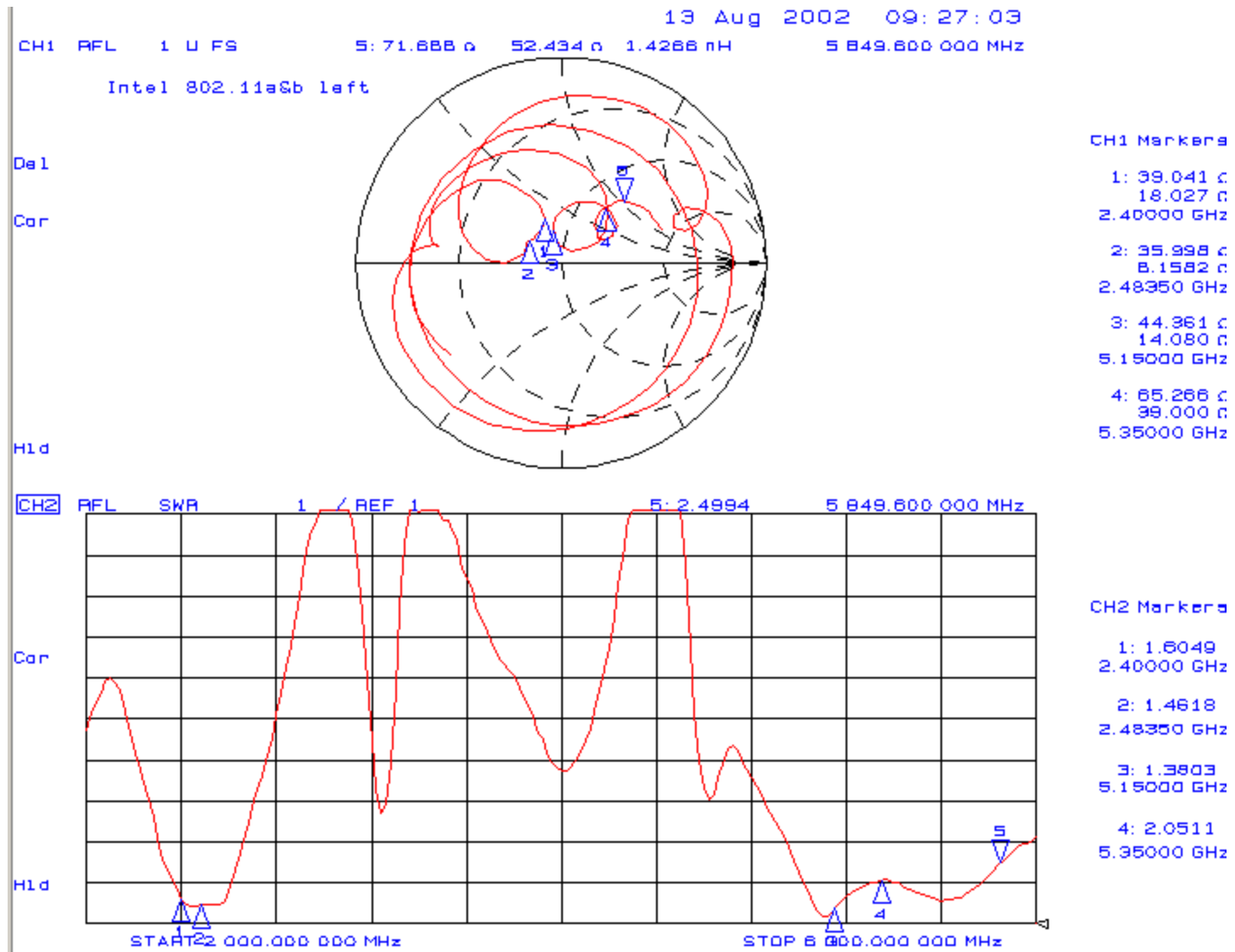
802.11a&b Dualband Omni

13Aug02



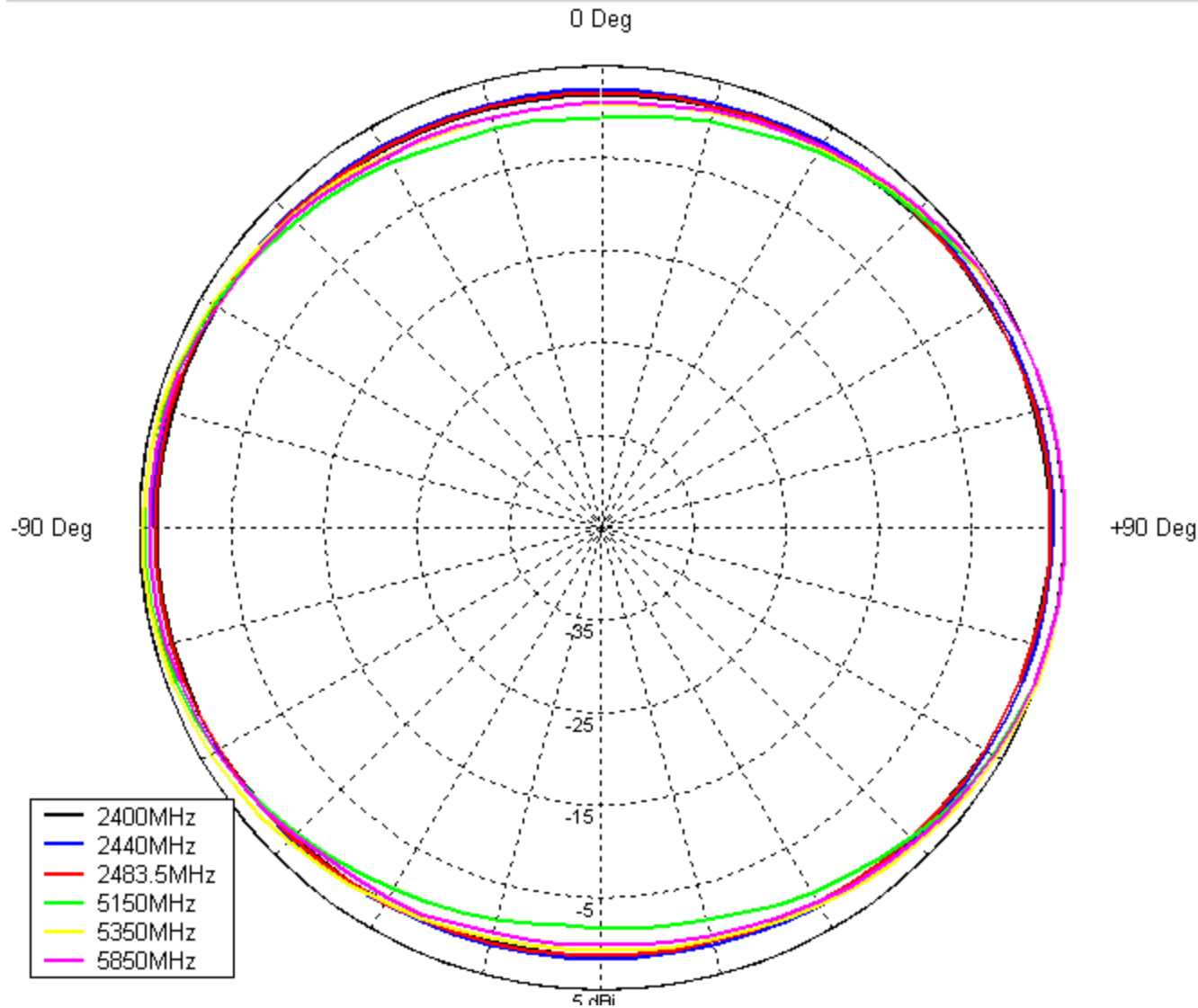
802.11a&b Omni

13Aug02



802.11a&b Omni

13Aug02



Freq (MHz) correction (dB)

All

Operator:

8/13/02 9:39AM

Vertical Azimuth

802.11a&b Omni

Antenna Statistics (dBi)

Freq.	Mean Gain	Peak Ga
2400	2.50	3.56
2440	2.86	3.91
2484	2.63	3.64
5150	2.44	5.68
5350	3.13	5.49
5850	2.82	5.29
Ave.	2.71	4.59

Add Legend

Plot Type

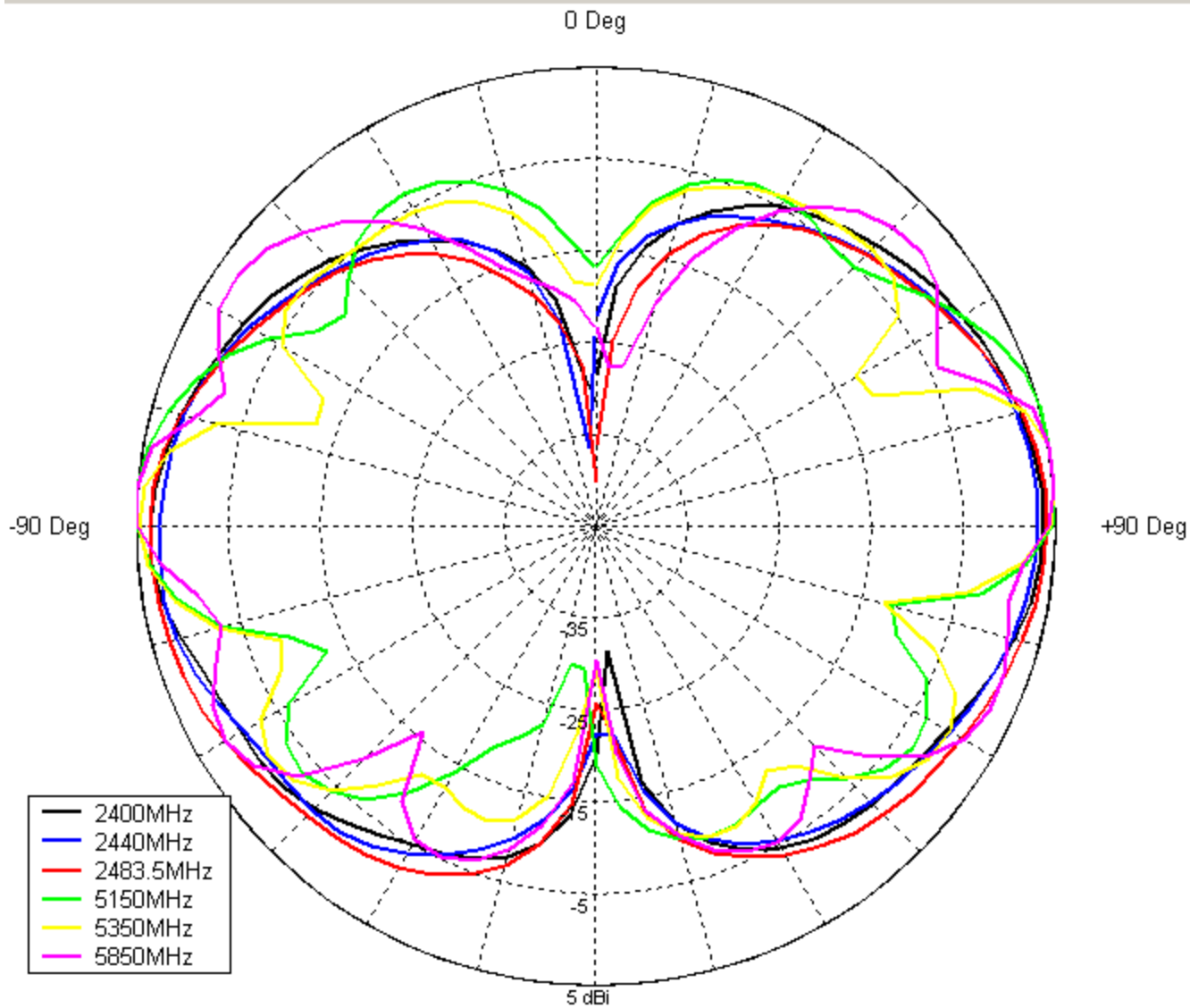
Polar

Rotate Plot

Flip Plot

802.11a&b Omni

13Aug02



Freq (MHz) correction (dB)

All

Operator:

8/13/02 9:25AM

Vertical Elevation1

HP

Antenna Statistics (dBi)

Freq.	Mean Gain	Peak Gain
2400	-2.39	3.75
2440	-2.82	3.11
2484	-2.06	4.16
5150	-3.44	6.37
5350	-4.34	5.71
5850	-2.45	6.19
Ave.	-3.31	4.77

Add Legend

Plot Type

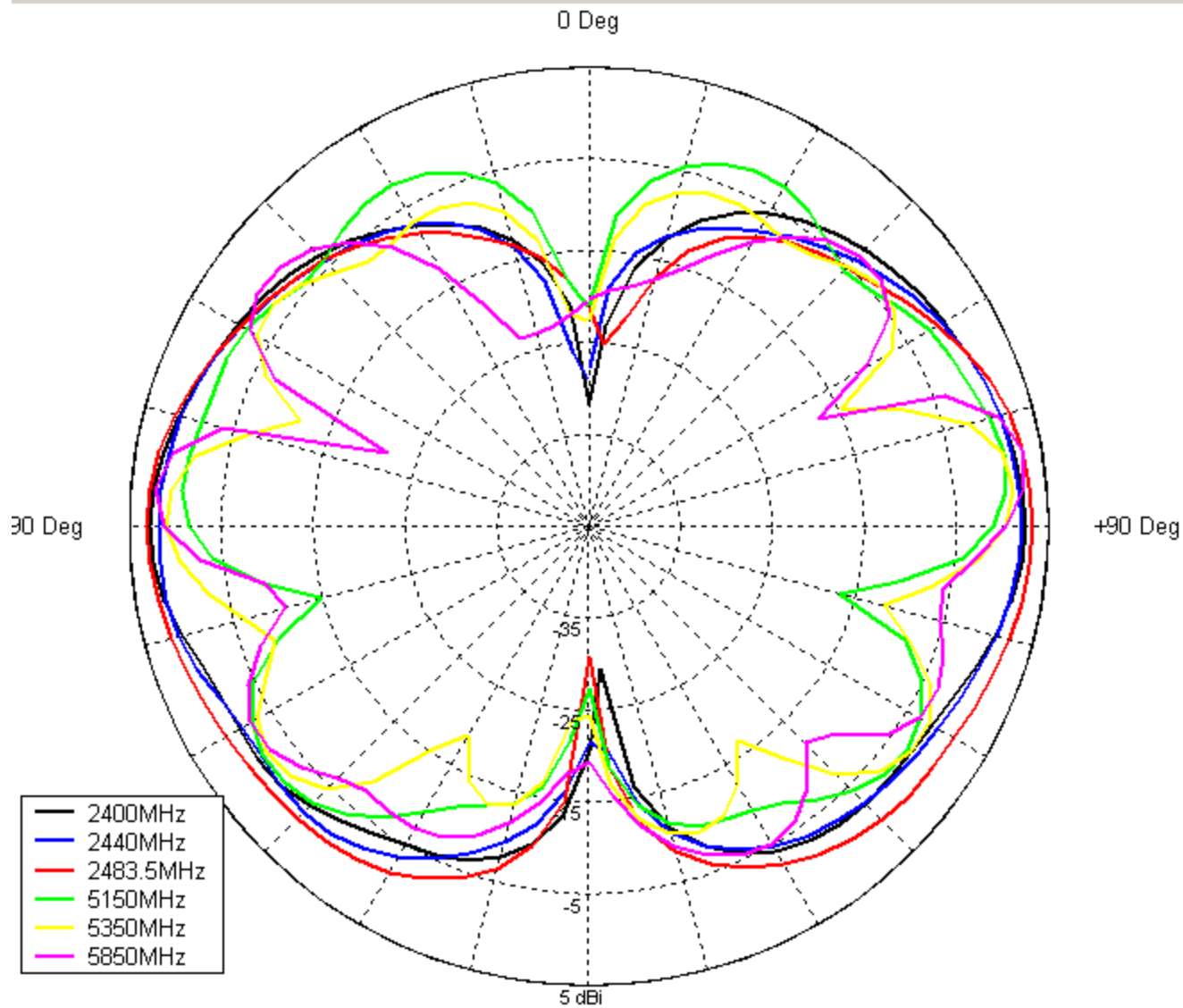
Polar

Rotate Plot

Flip Plot

802.11a&b Omni

13Aug02



Freq (MHz) correction (dB)

All

Operator:

8/13/02 9:49AM

Vertical Elevation2

802.11a&b Omni

Antenna Statistics (dBi)

Freq.	Mean Gain	Peak Gain
2400	-2.99	2.74
2440	-3.22	2.14
2484	-2.21	3.26
5150	-5.07	0.85
5350	-6.52	1.44
5850	-6.14	2.94
Ave.	-4.73	2.05

Add Legend

Plot Type

Polar

Rotate Plot

Flip Plot