Antenna specification(gain/type)

Frequency	2479	2480
Ant. Port Input Pwr. (dBm)	0	0
Tot. Rad. Pwr. (dBm)	**-1.86719**	**-1.84782**
Peak EIRP (dBm)	**2.77986**	**2.81459**
Directivity (dBi)	4.64705	4.66241
Efficiency (dB)	-1.86719	-1.84782
Gain (dBi)	**2.77986**	**2.81459**
Front/Back Ratio (dB)	11.1668	11.1657
Beamwidth (?	62	62
+ Beamwidth (?	35	35
- Beamwidth (?	27	27
Boresight Angle (?	35	35
Maximum Power (dBm)	2.77986	2.81459
Minimum Power (dBm)	-12.0259	-12.154
Average Power (dBm)	-1.86907	-1.85074
Max/Min Ratio (dB)	14.8057	14.9686
Max/Avg Ratio (dB)	4.64893	4.66533
Min/Avg Ratio (dB)	-10.1568	-10.3032
Average Gain (dB)	-1.86719	-1.84782

Horizontal 2402MHz
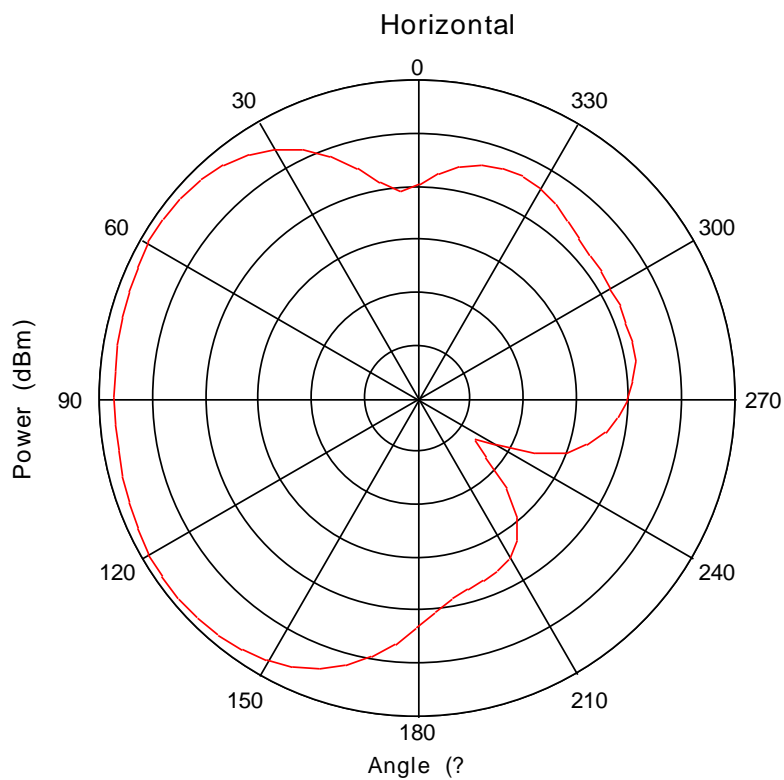
Horizontal

Max: 0
Min: -30
Scale: 5/div

2402 MHz

Horizontal 2403MHz
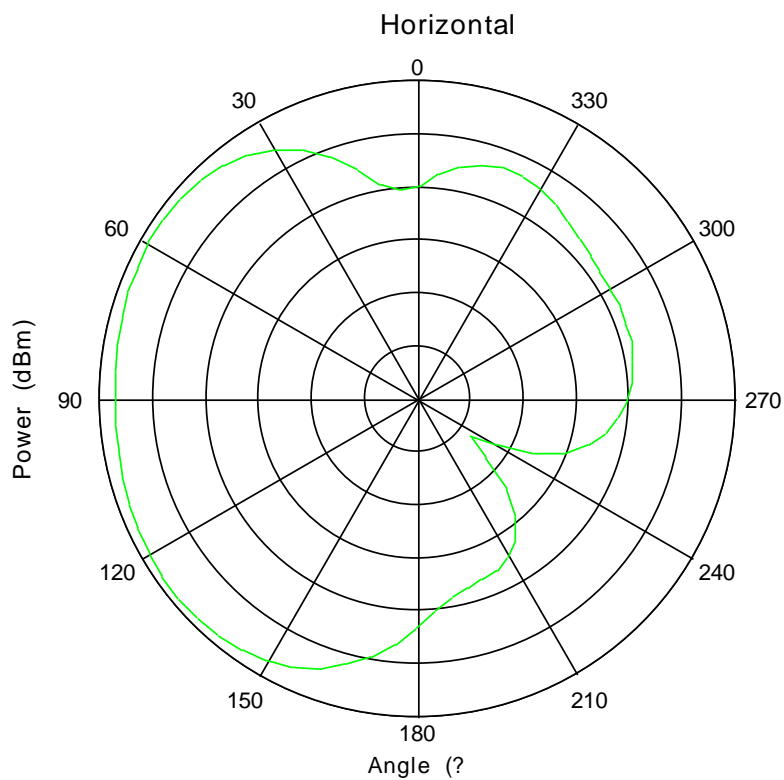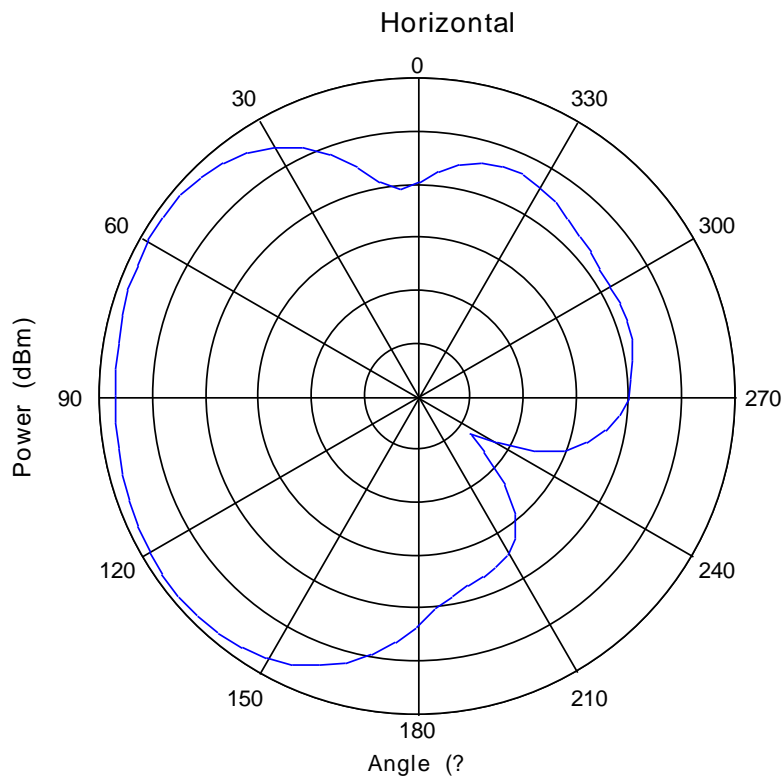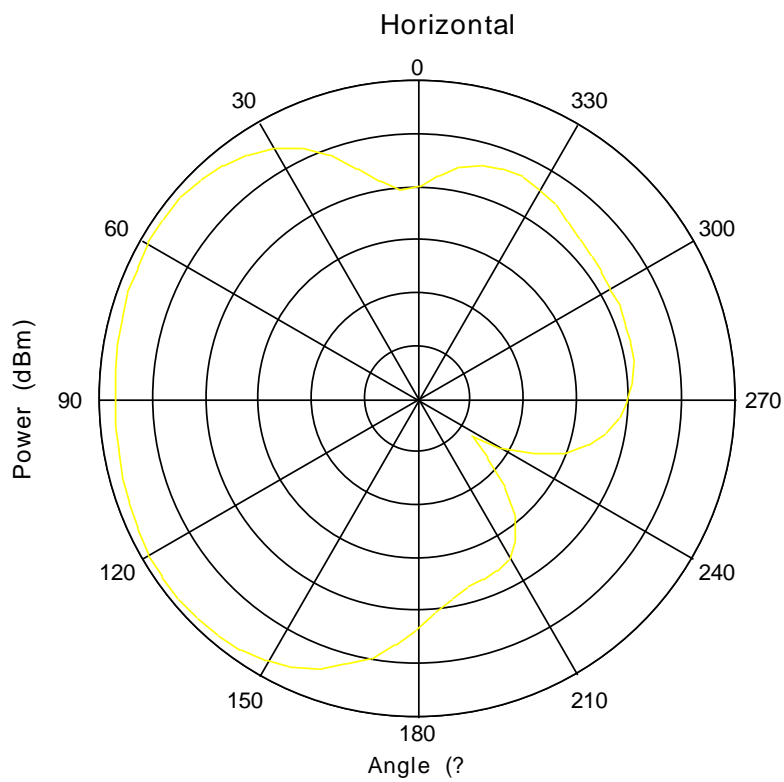
Horizontal

Max: 0
Min: -30
Scale: 5/div

2403 MHz

Horizontal 2404MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2404 MHz

Horizontal 2405MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2405 MHz

Horizontal 2406MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
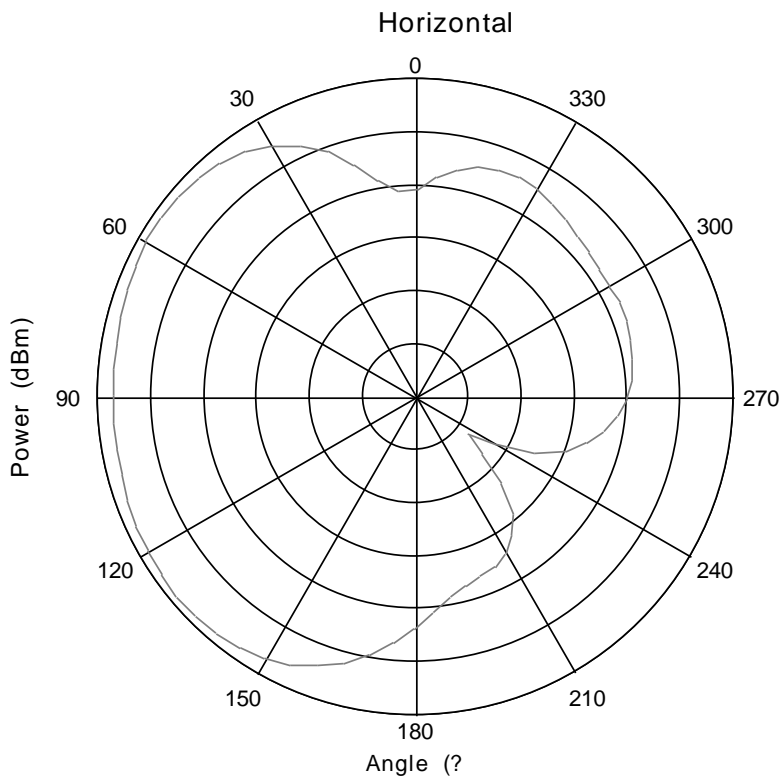Scale: 5/div

2406 MHz

Horizontal 2407MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2407 MHz

Horizontal 2408MHz

Horizontal

0
30
330
60
300
90
270
120
240
150
210
180

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2408 MHz

Horizontal 2409MHz

Horizontal

0
30
330
60
300
90
270
120
240
150
210
180

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div
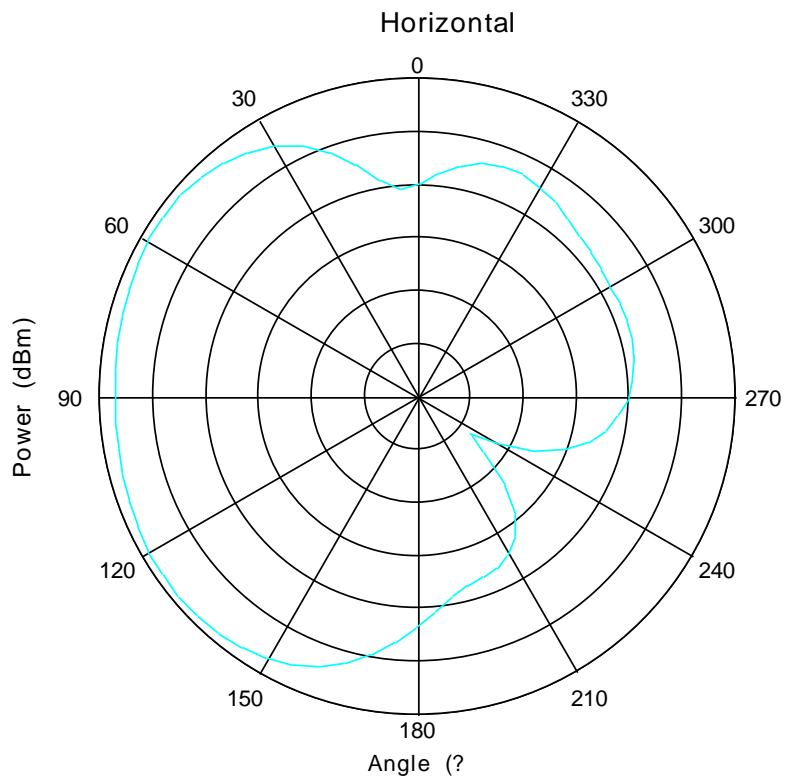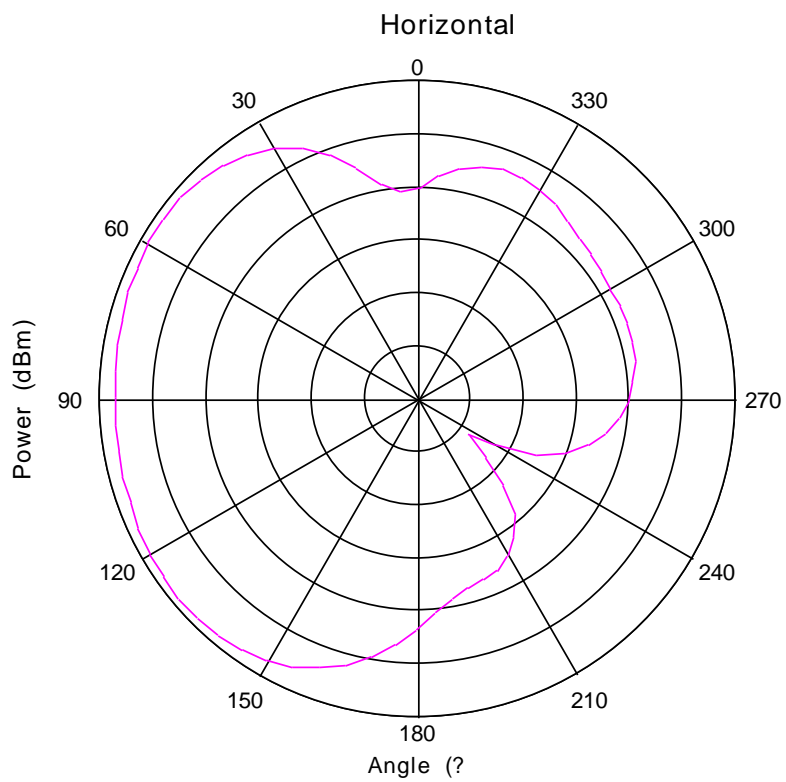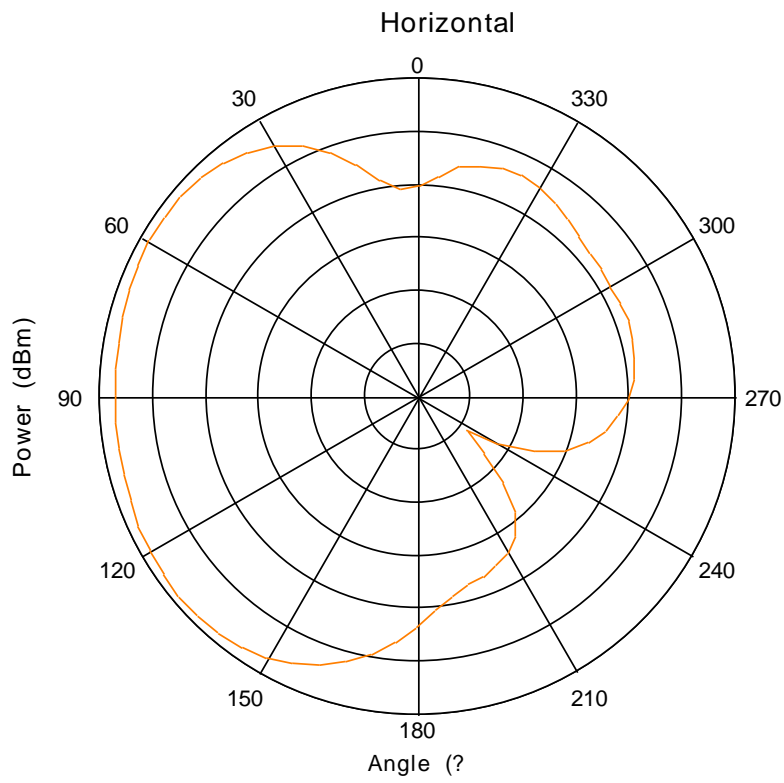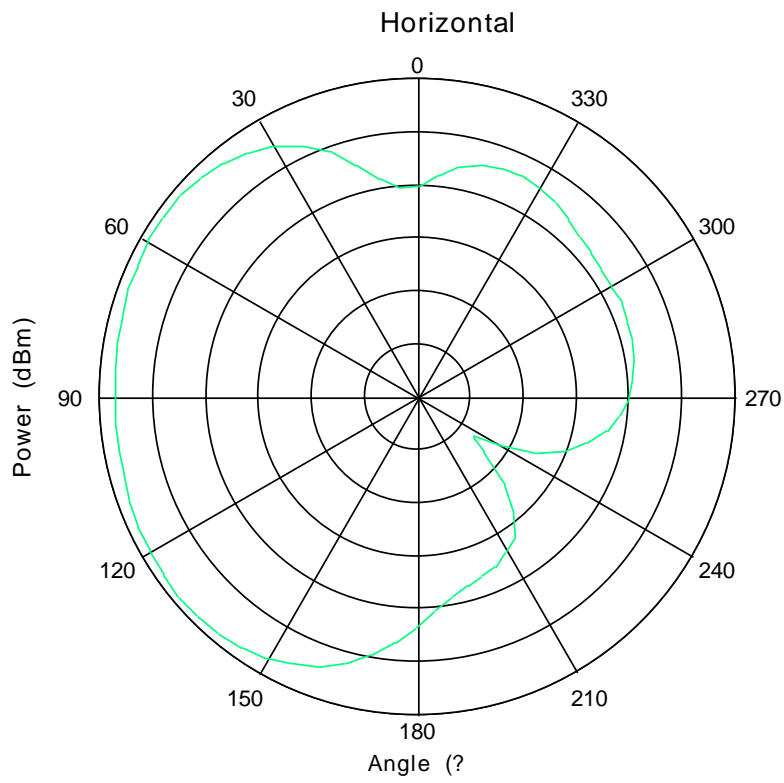
2409 MHz

Horizontal 2410MHz

Horizontal

0
30
330
60
300
90
Power (dBm)
270
120
240
150
210
180
Angle (?

2410 MHz

Max: 0
Min: -30
Scale: 5/div
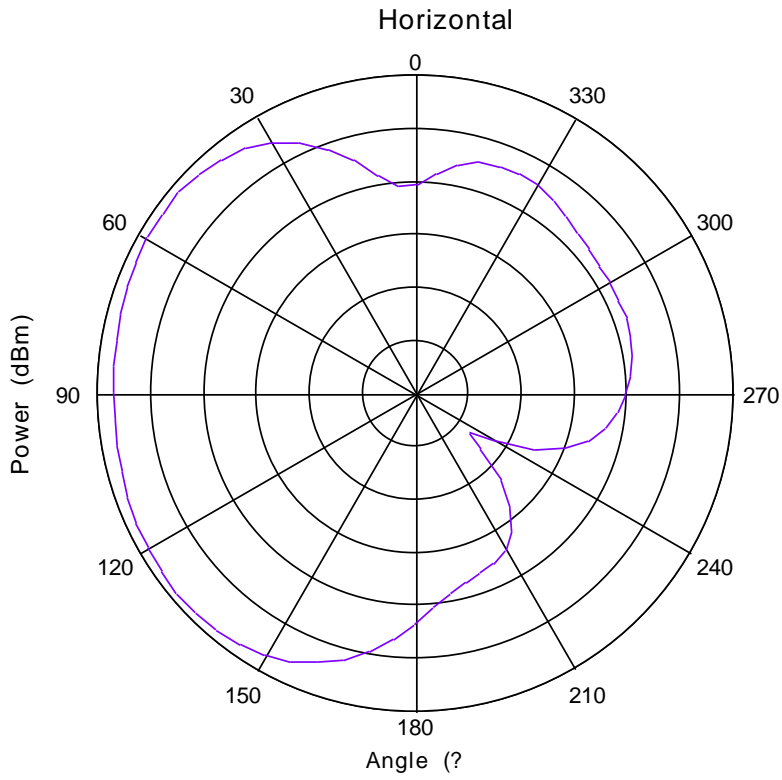
Horizontal 2411MHz

Horizontal

0
30
330
60
300
90
Power (dBm)
270
120
240
150
210
180
Angle (?

2411 MHz

Max: 0
Min: -30
Scale: 5/div

Horizontal 2412MHz

Horizontal
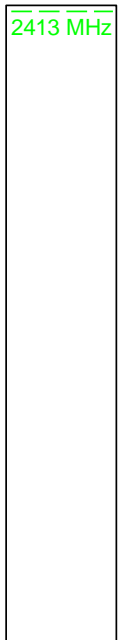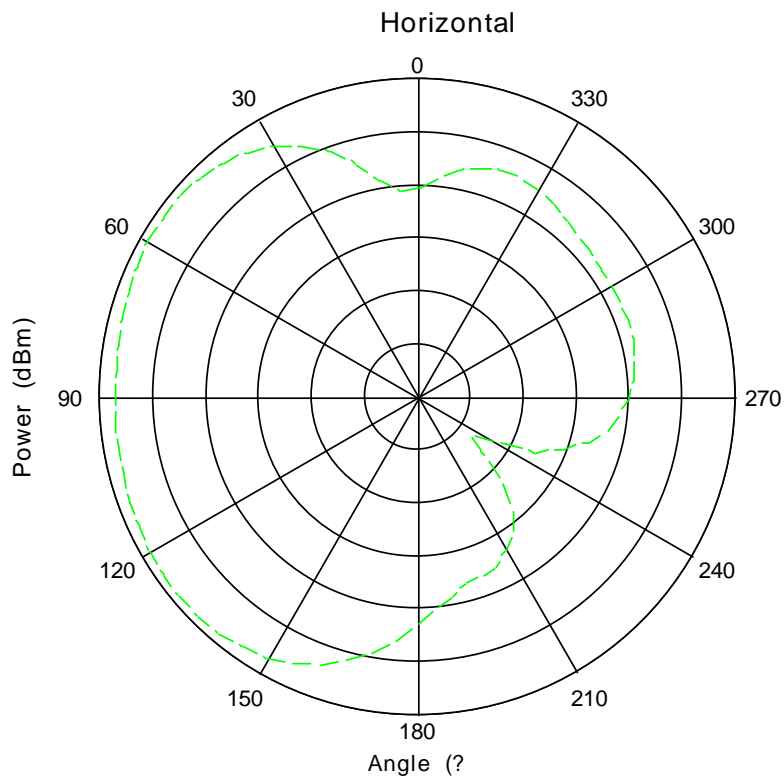
Max: 0
Min: -30
Scale: 5/div

2412 MHz

Horizontal 2413MHz

Horizontal
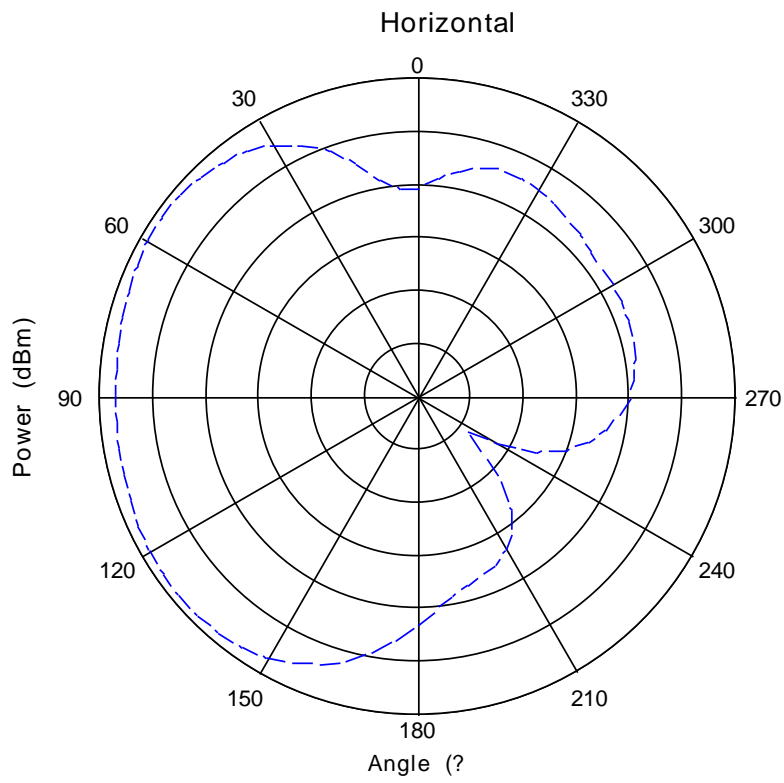
Max: 0
Min: -30
Scale: 5/div

2413 MHz

Horizontal 2414MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2414 MHz

Power (dBm)

Angle (?

Horizontal 2415MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2415 MHz

Power (dBm)
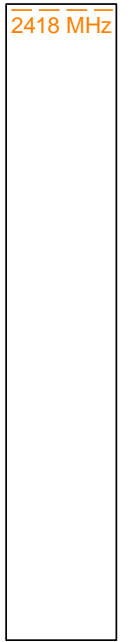
Angle (?

Horizontal 2416MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2416 MHz

Horizontal 2417MHz

Horizontal

Power (dBm)

Angle (?
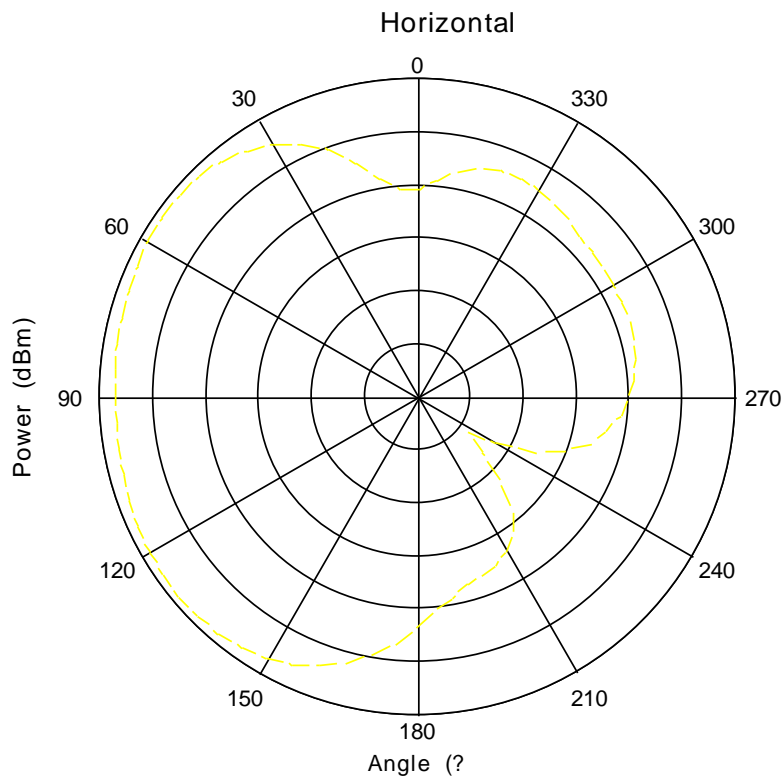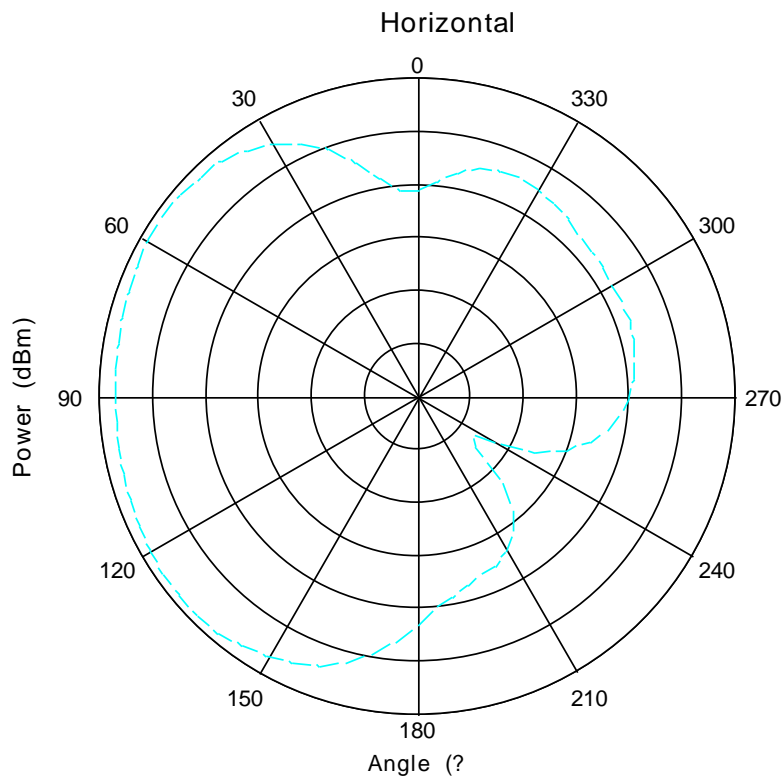
Max: 0
Min: -30
Scale: 5/div
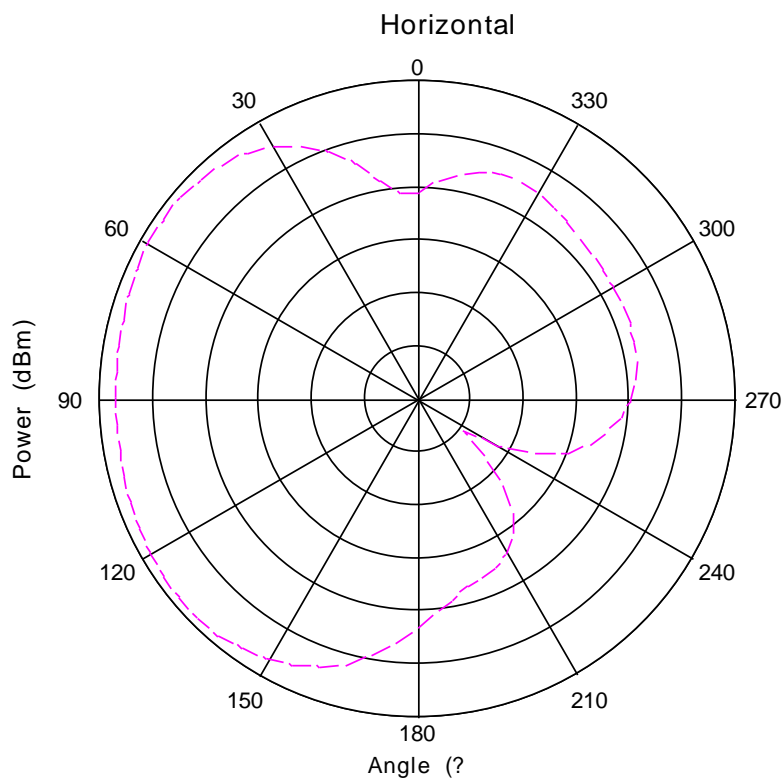
2417 MHz

Horizontal 2418MHz

Horizontal
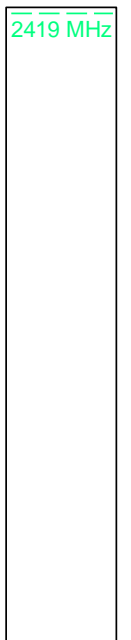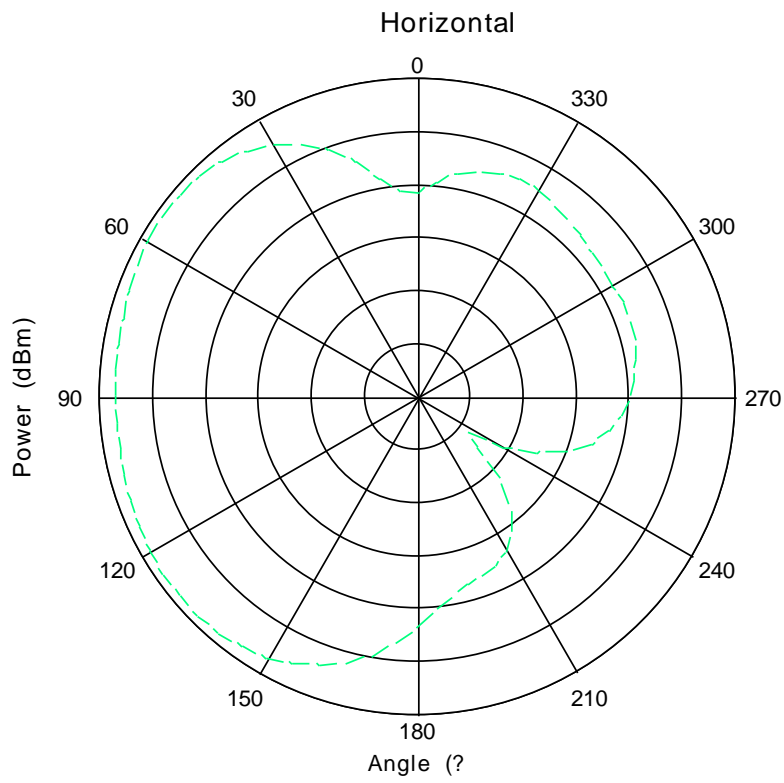
Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2418 MHz

Horizontal 2419MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2419 MHz

Horizontal 2420MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2420 MHz

Horizontal 2421MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2421 MHz

Horizontal 2422MHz

Horizontal

Power (dBm)

Angle (?

0
30
60
90
120
150
180
210
240
270
300
330
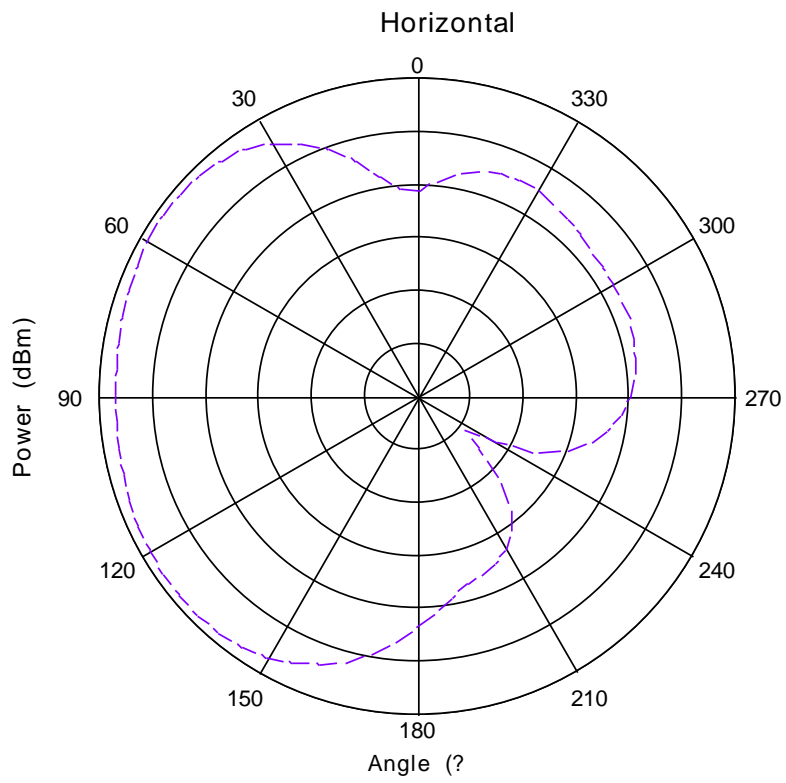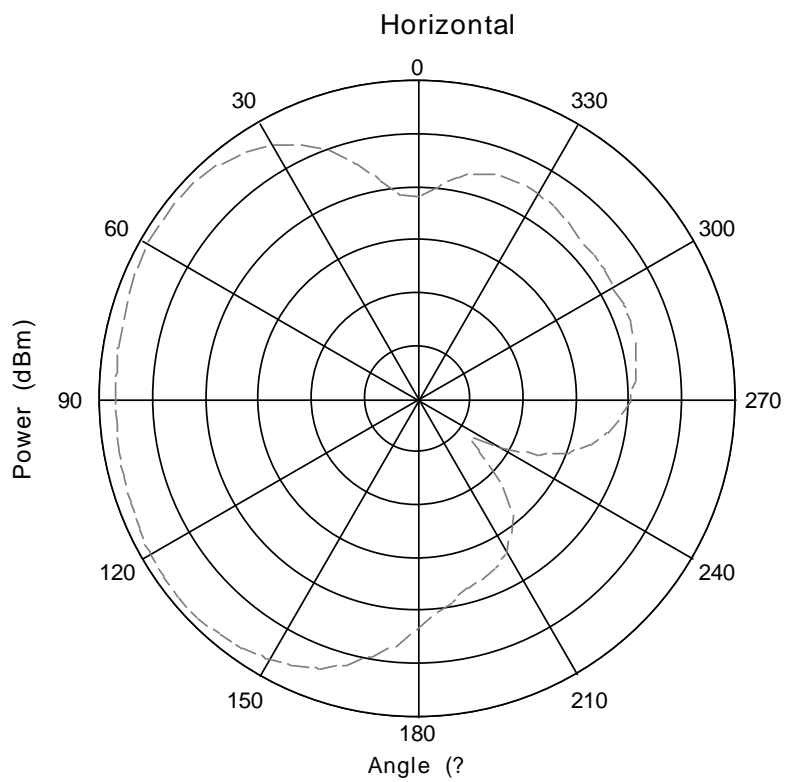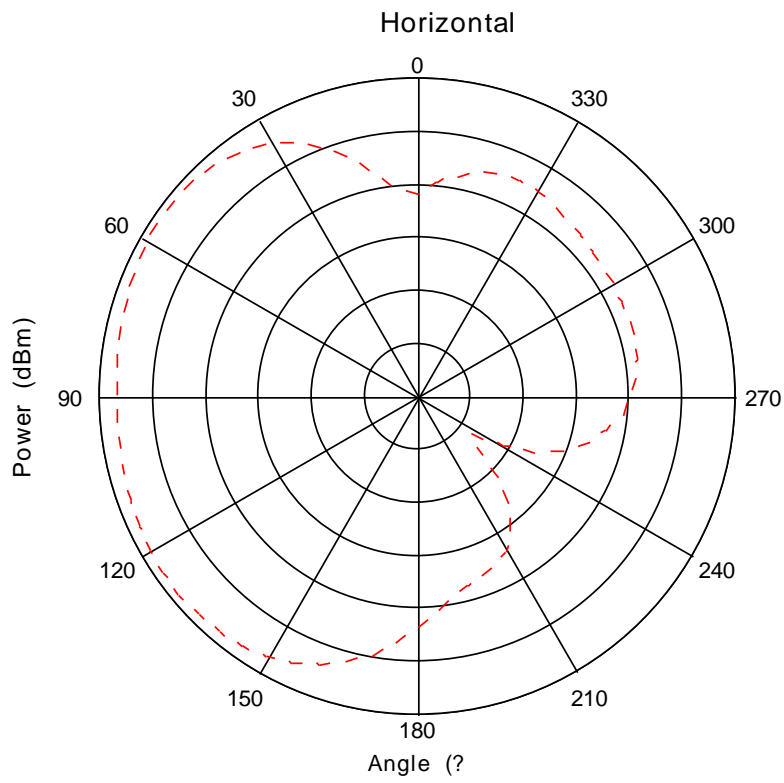
Max: 0
Min: -30
Scale: 5/div

2422 MHz

Horizontal 2423MHz

Horizontal

Power (dBm)

Angle (?

0
30
60
90
120
150
180
210
240
270
300
330
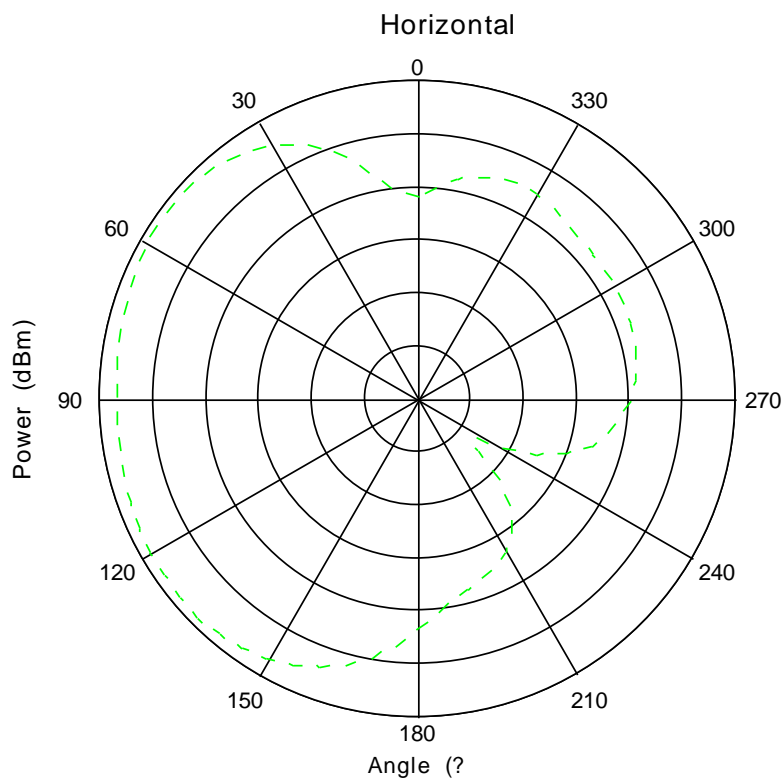
Max: 0
Min: -30
Scale: 5/div

2423 MHz

Horizontal 2424MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2424 MHz

Horizontal 2425MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2425 MHz

Horizontal 2426MHz

Horizontal

Power (dBm)

Angle (?
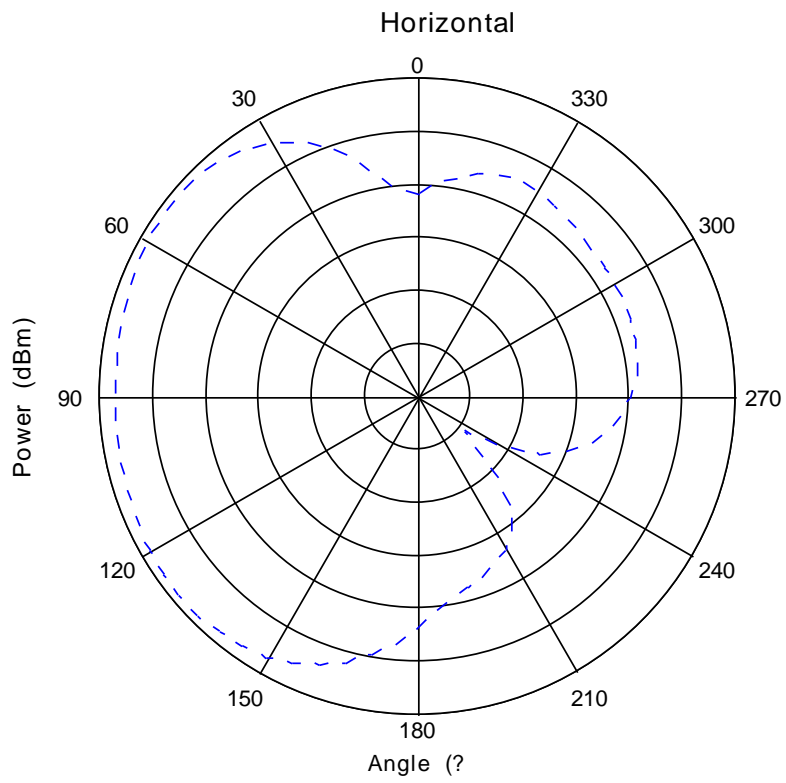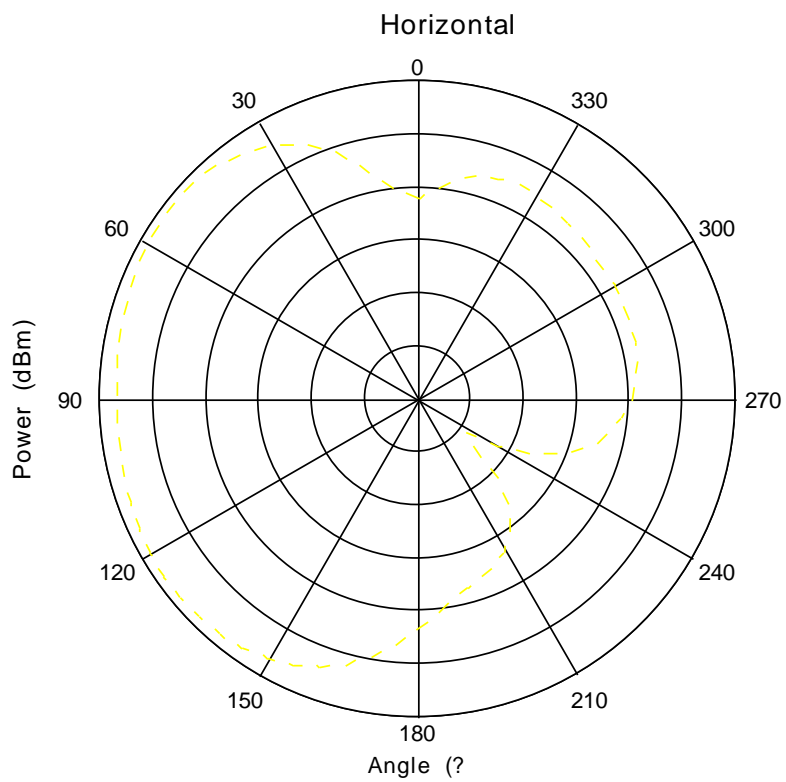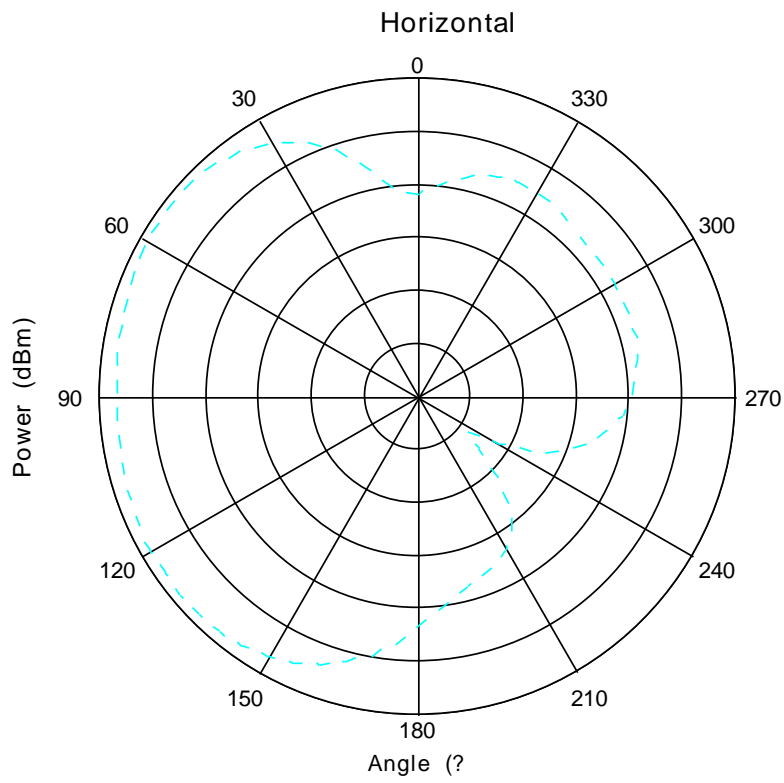
Max: 0
Min: -30
Scale: 5/div

2426 MHz

Horizontal 2427MHz

Horizontal

Power (dBm)

Angle (?
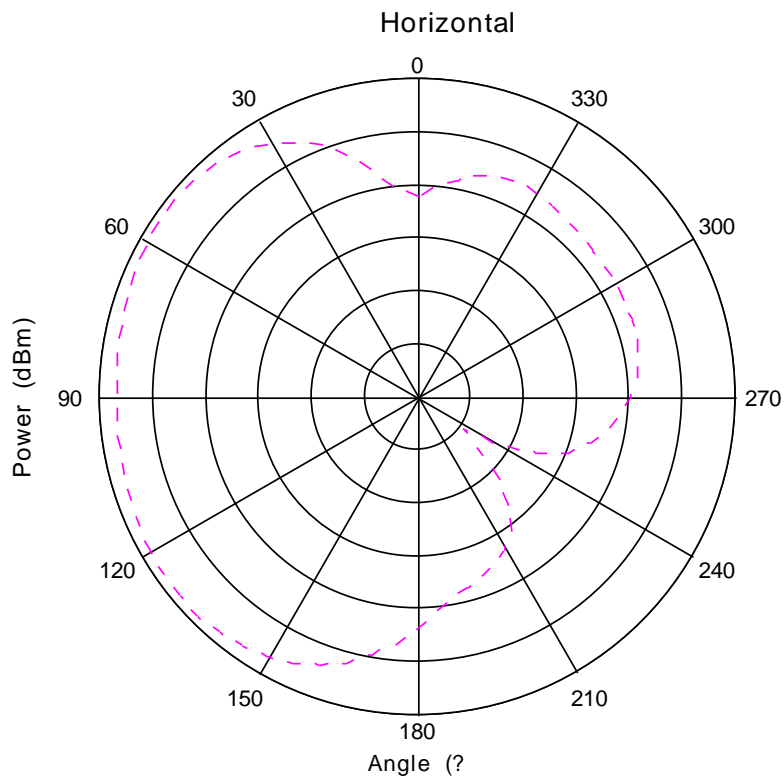
Max: 0
Min: -30
Scale: 5/div

2427 MHz

Horizontal 2428MHz
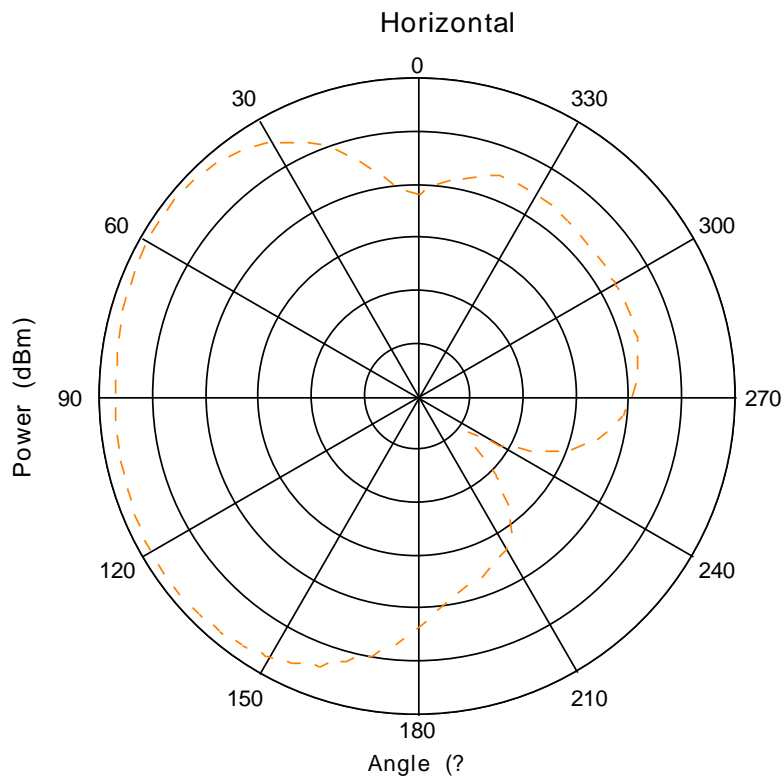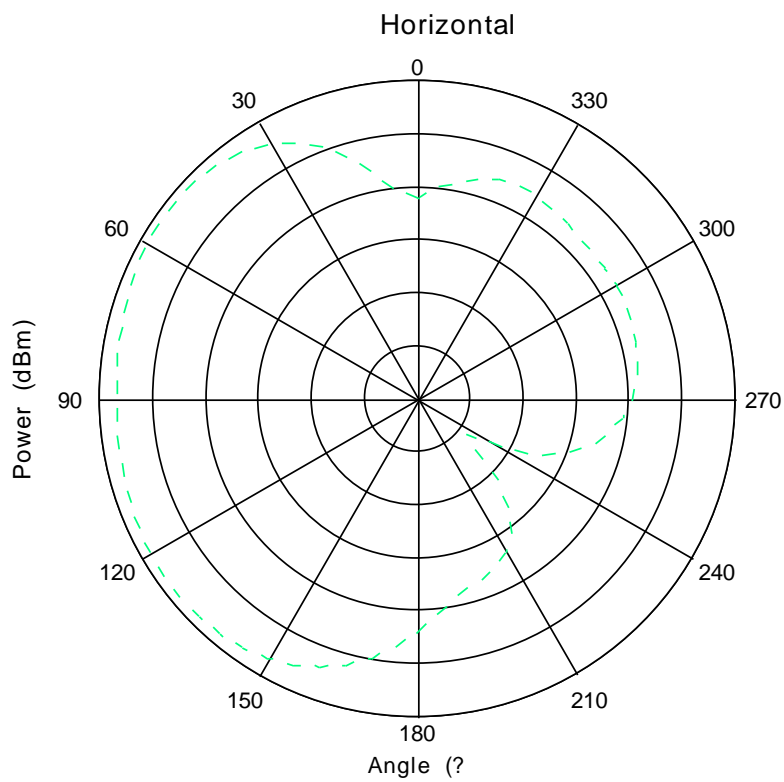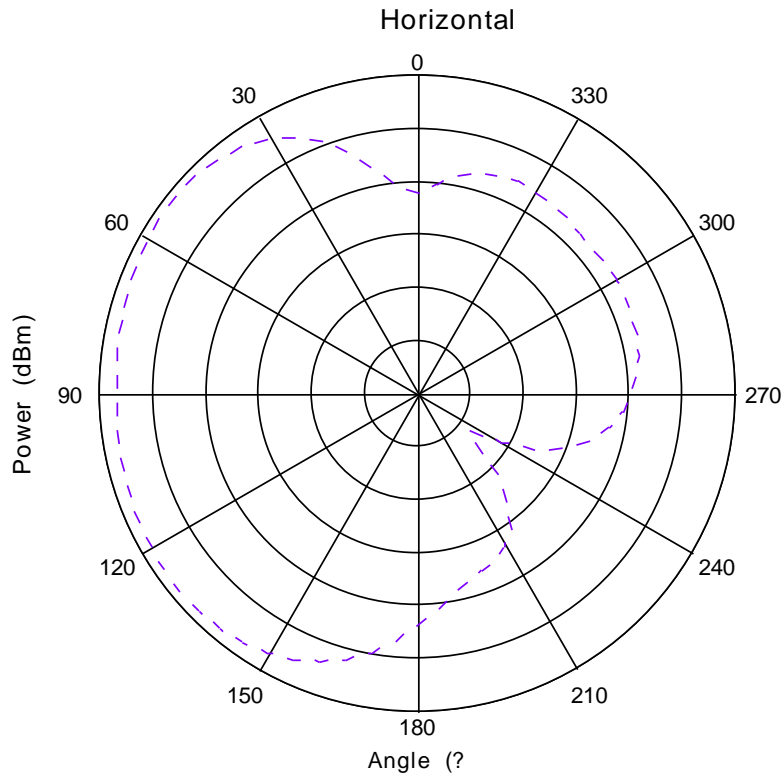
Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2428 MHz

Horizontal 2429MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2429 MHz

Horizontal 2430MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2430 MHz

Horizontal 2431MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2431 MHz

Horizontal 2432MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div
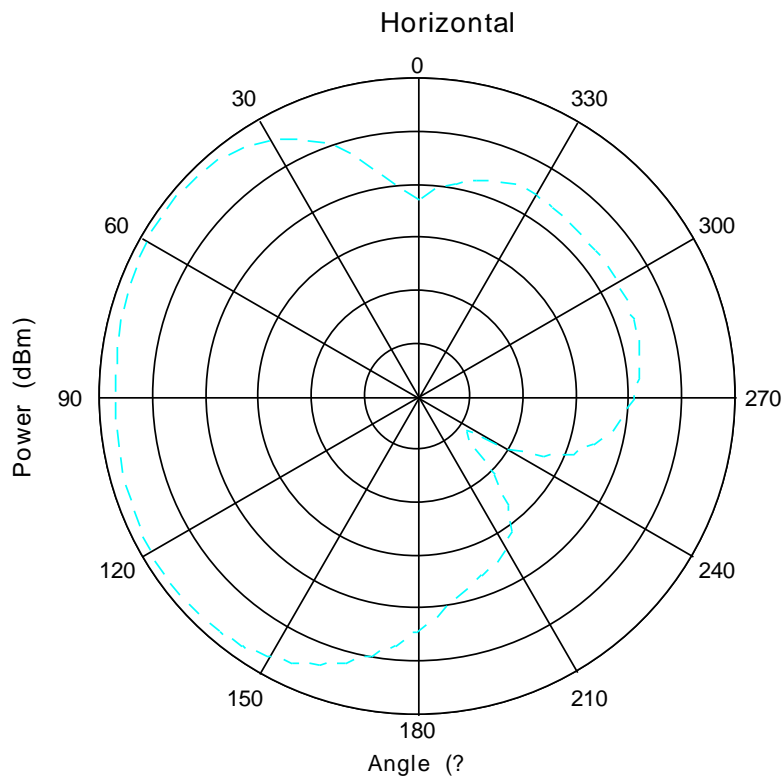
2432 MHz

Horizontal 2433MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2433 MHz

Horizontal 2434MHz

Horizontal

Power (dBm)

Angle (?
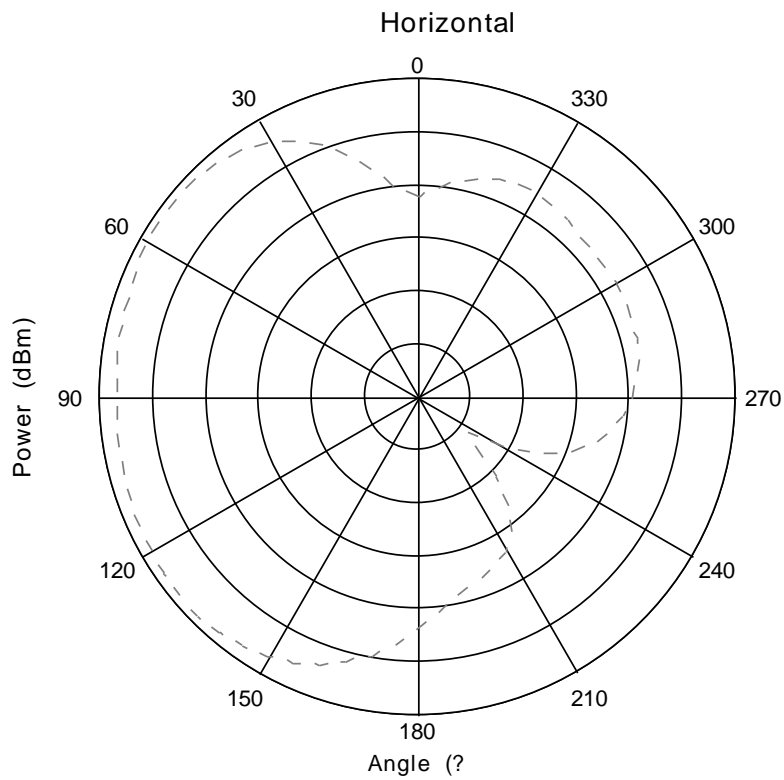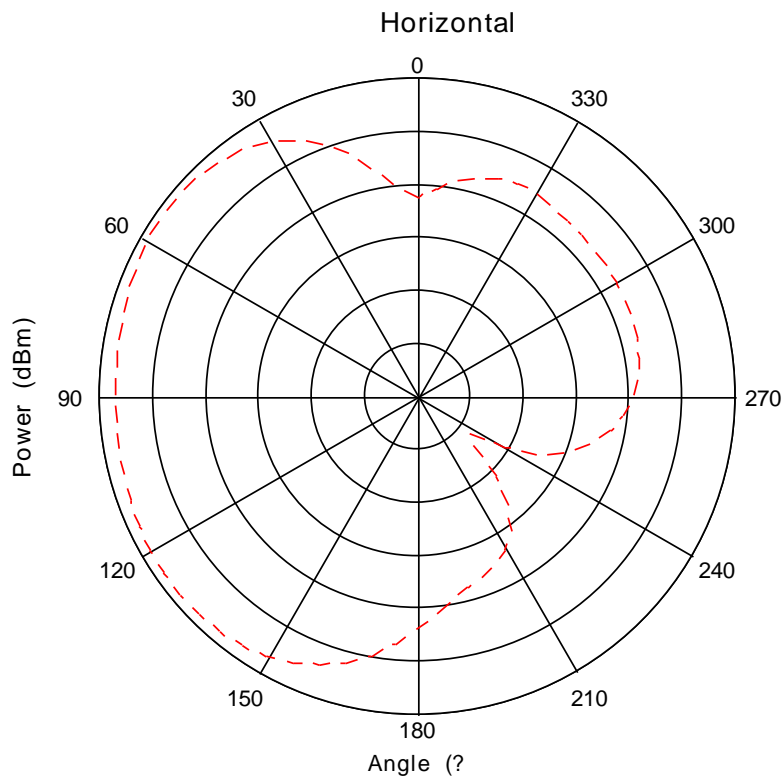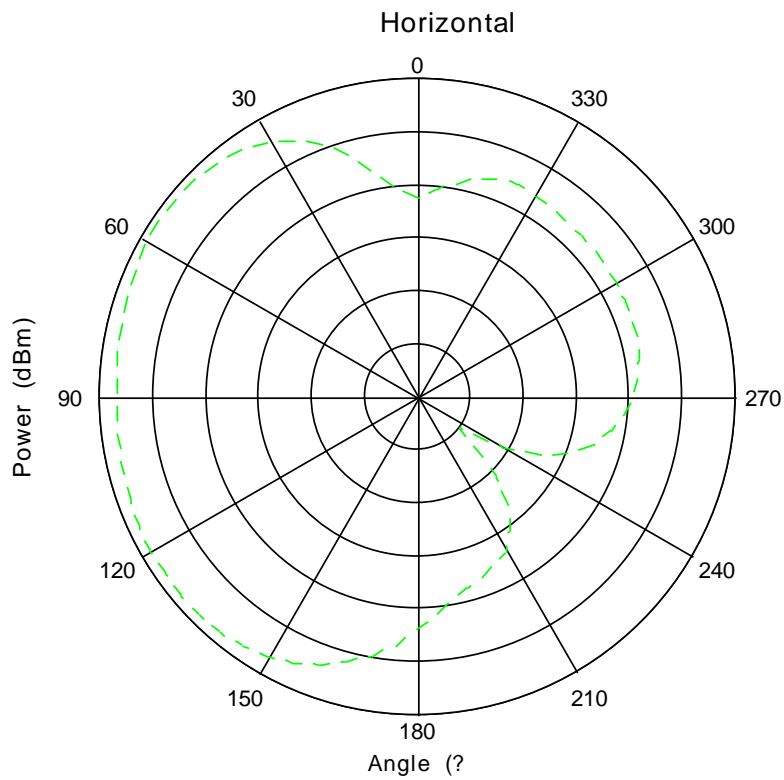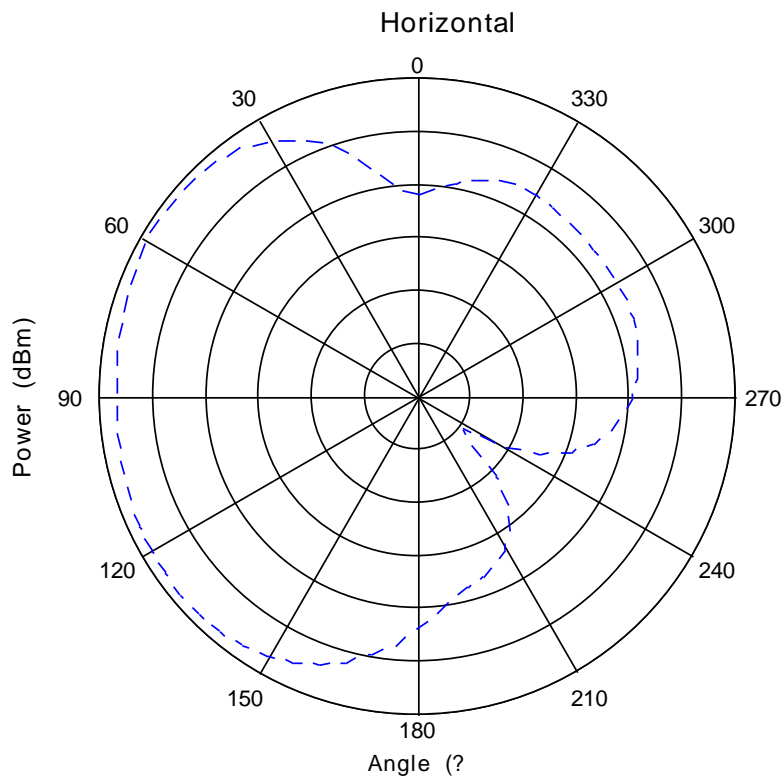
Max: 0
Min: -30
Scale: 5/div

2434 MHz

Horizontal 2435MHz

Horizontal

Power (dBm)

Angle (?
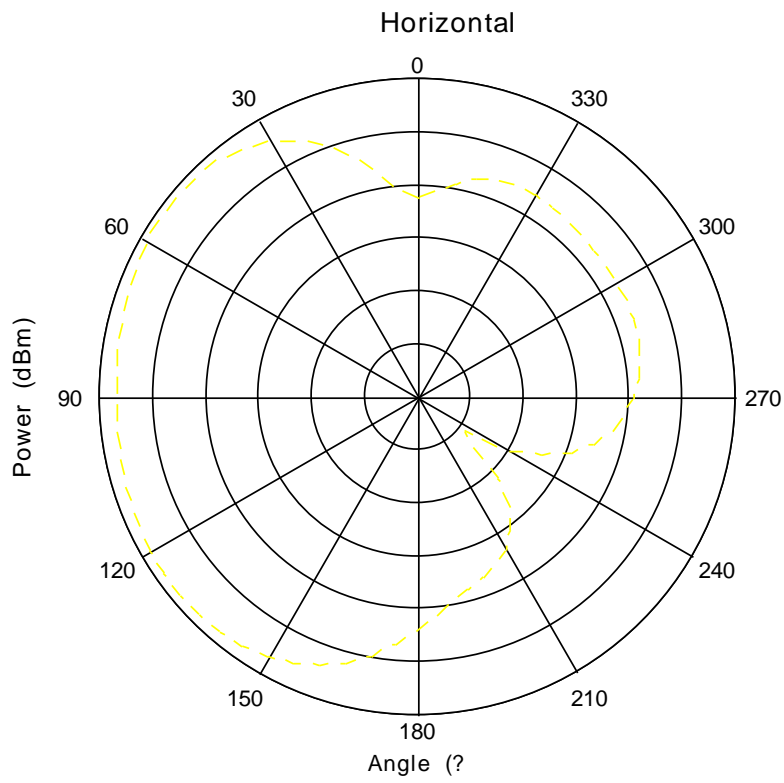
Max: 0
Min: -30
Scale: 5/div

2435 MHz

Horizontal 2436MHz
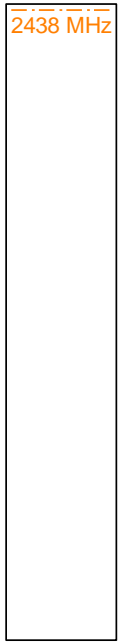
Horizontal

Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2436 MHz

Horizontal 2437MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

Power (dBm)

Angle (?

2437 MHz

Horizontal 2438MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2438 MHz

Horizontal 2439MHz
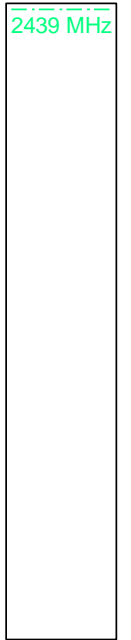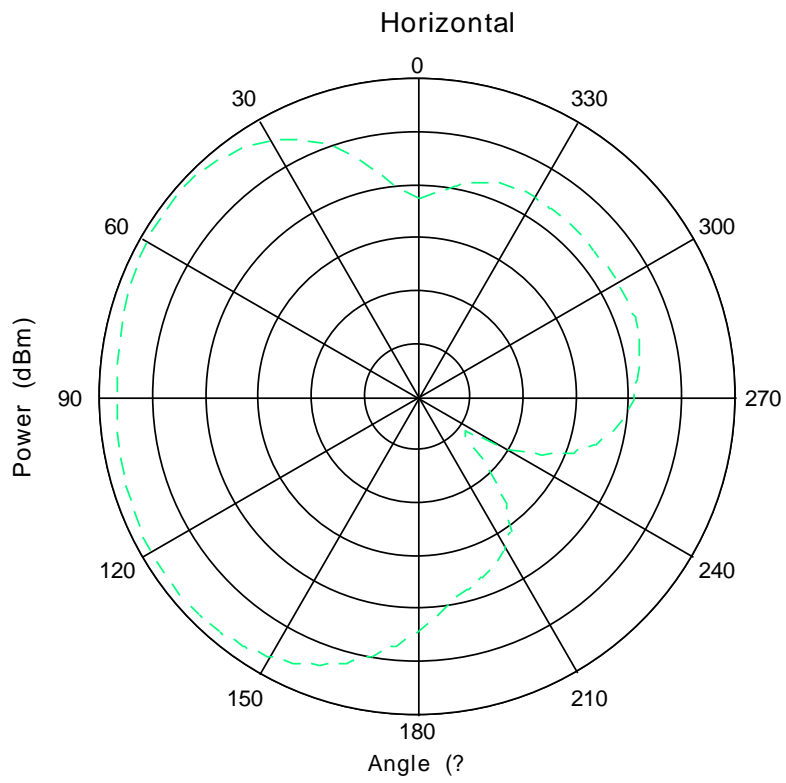
Horizontal

Max: 0
Min: -30
Scale: 5/div

2439 MHz

Horizontal 2440MHz
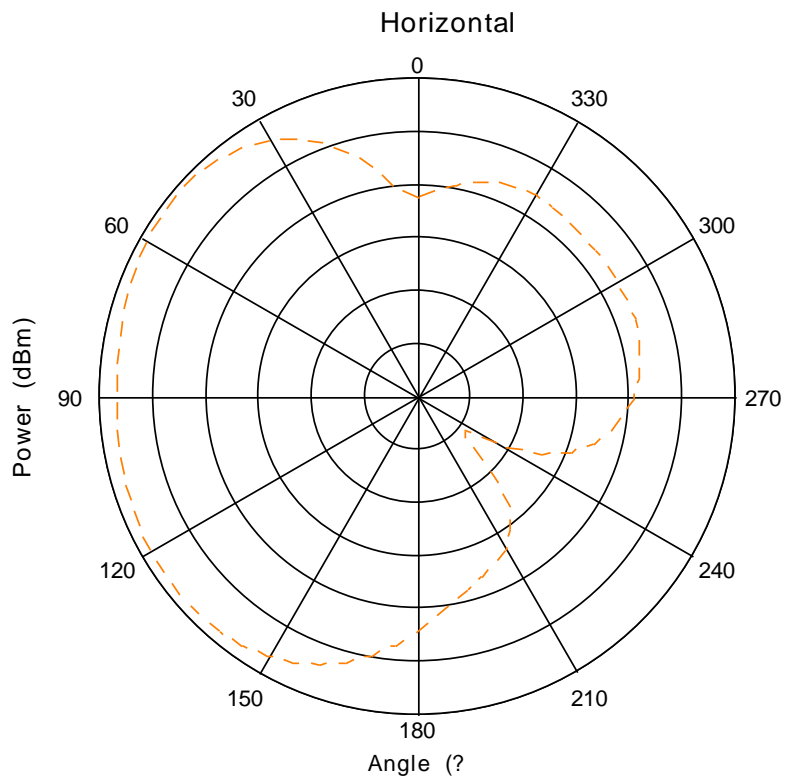
Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2440 MHz

Horizontal 2441MHz

Horizontal

Power (dBm)

Angle (?
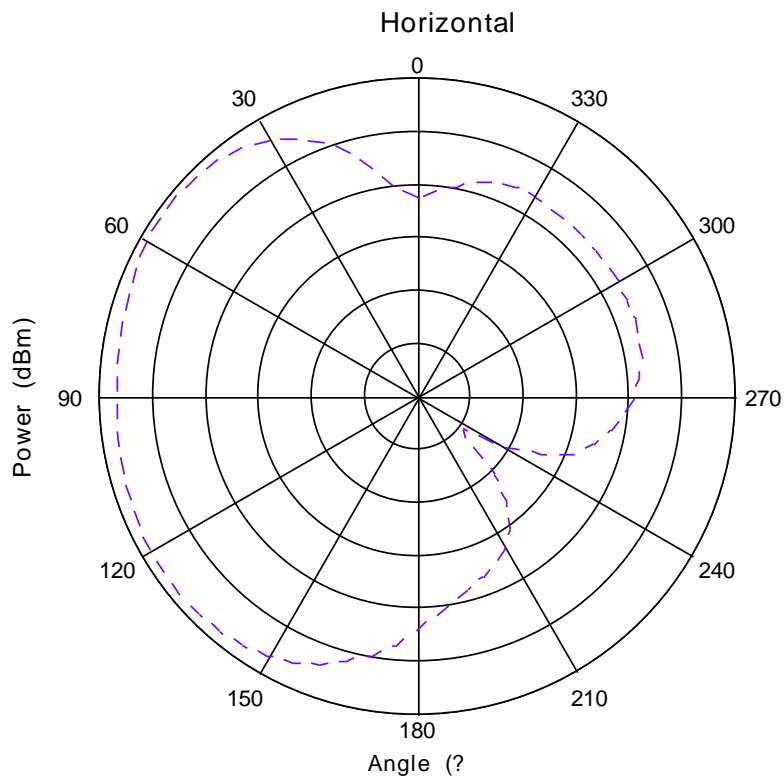
Max: 0
Min: -30
Scale: 5/div
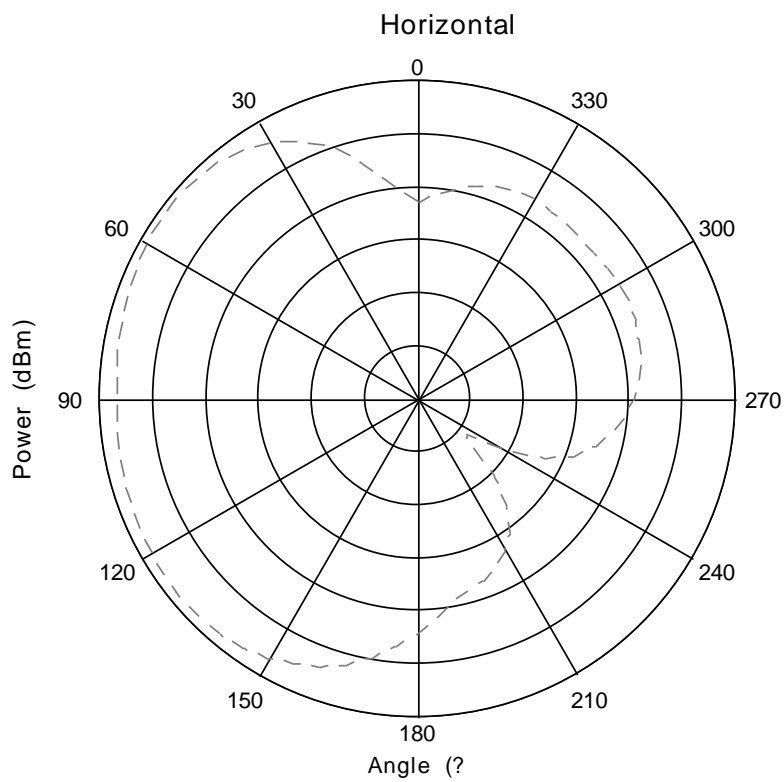
2441 MHz

Horizontal 2442MHz

Horizontal

Power (dBm)

Max: 0
Min: -30
Scale: 5/div

Angle (?

2442 MHz
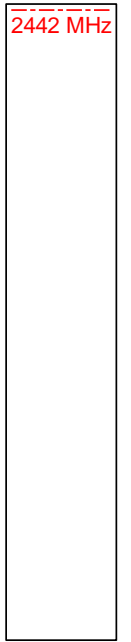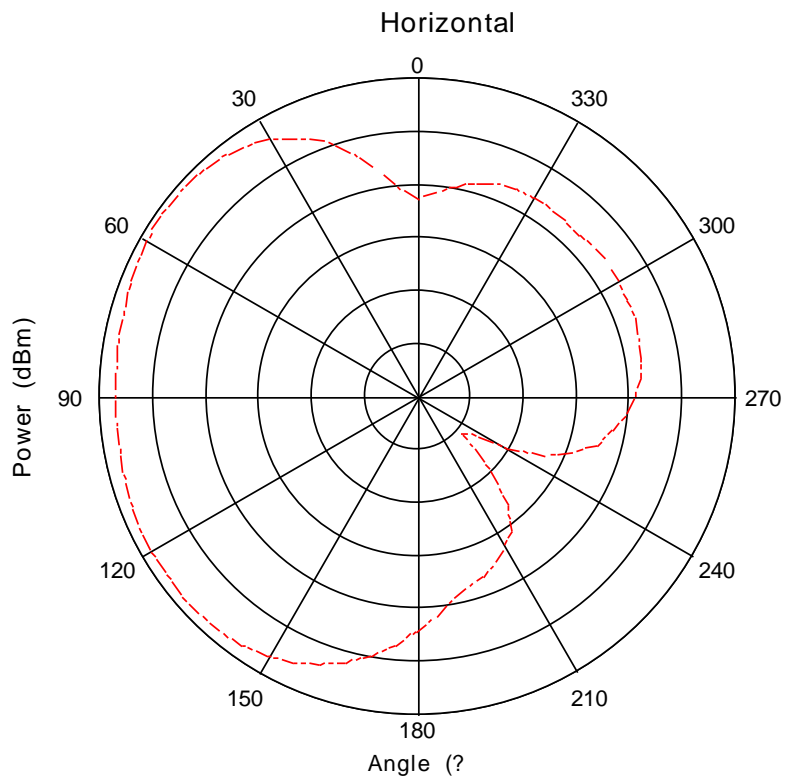
Horizontal 2443MHz

Horizontal

Power (dBm)

Max: 0
Min: -30
Scale: 5/div

Angle (?

2443 MHz
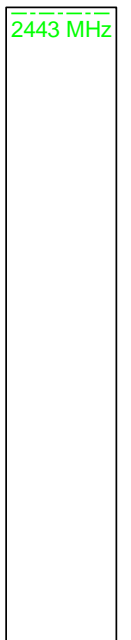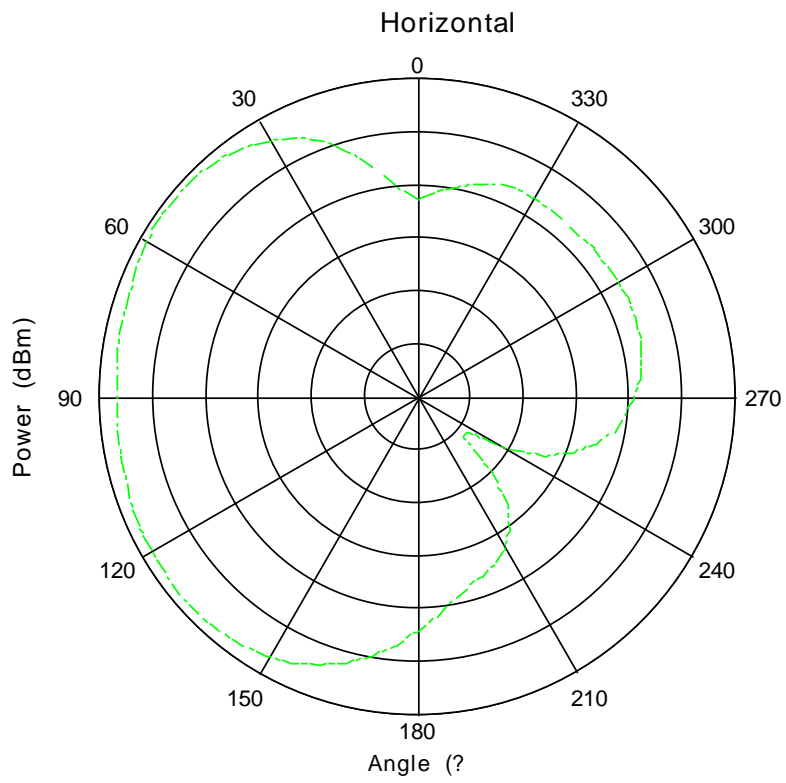
Horizontal 2444MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2444 MHz

Horizontal 2445MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div
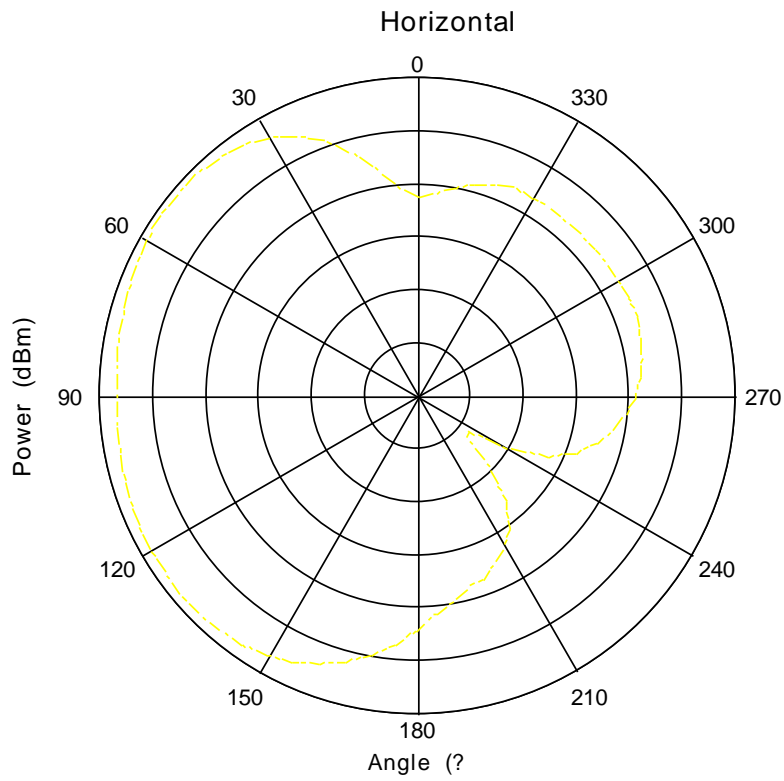
2445 MHz

Horizontal 2446MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2446 MHz
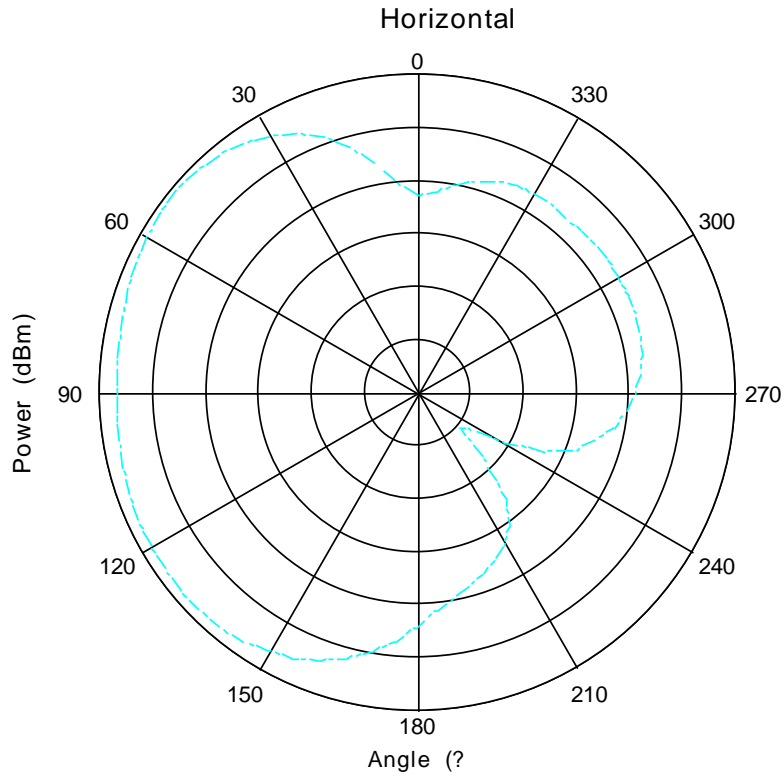
Horizontal 2447MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2447 MHz
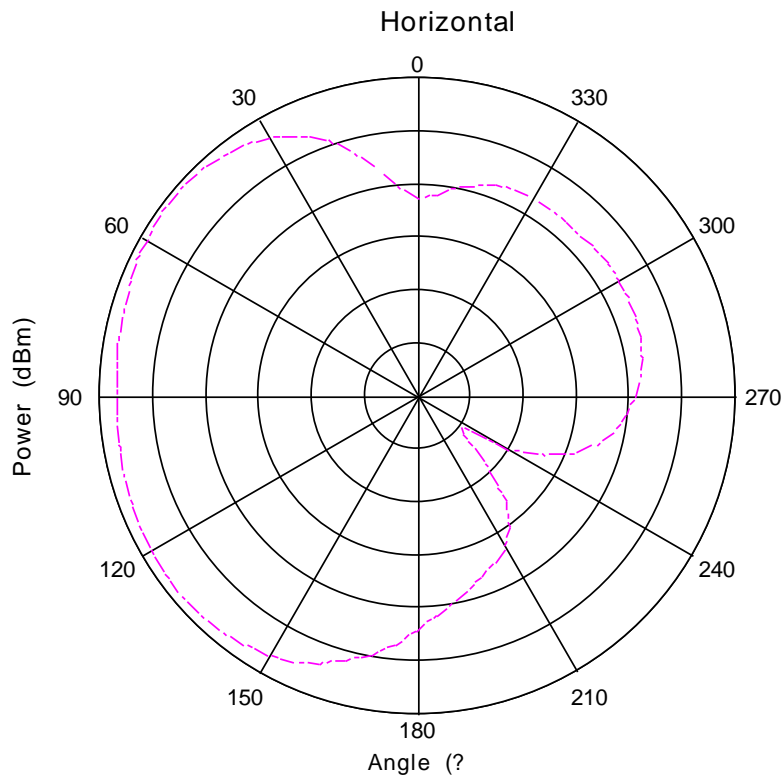
Horizontal 2448MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2448 MHz
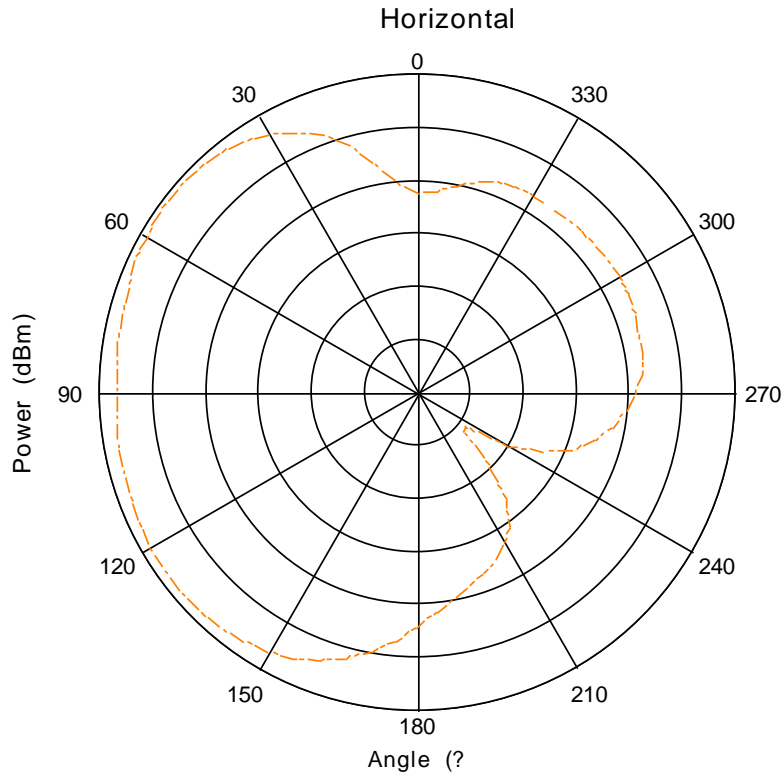
Horizontal 2449MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2449 MHz

Horizontal 2450MHz

Horizontal

Power (dBm)

Angle (?
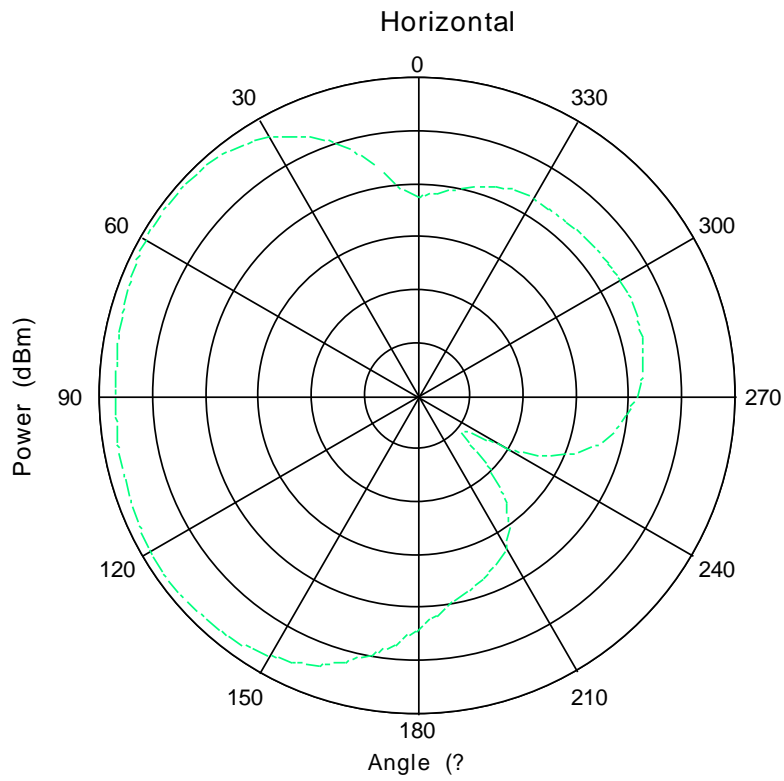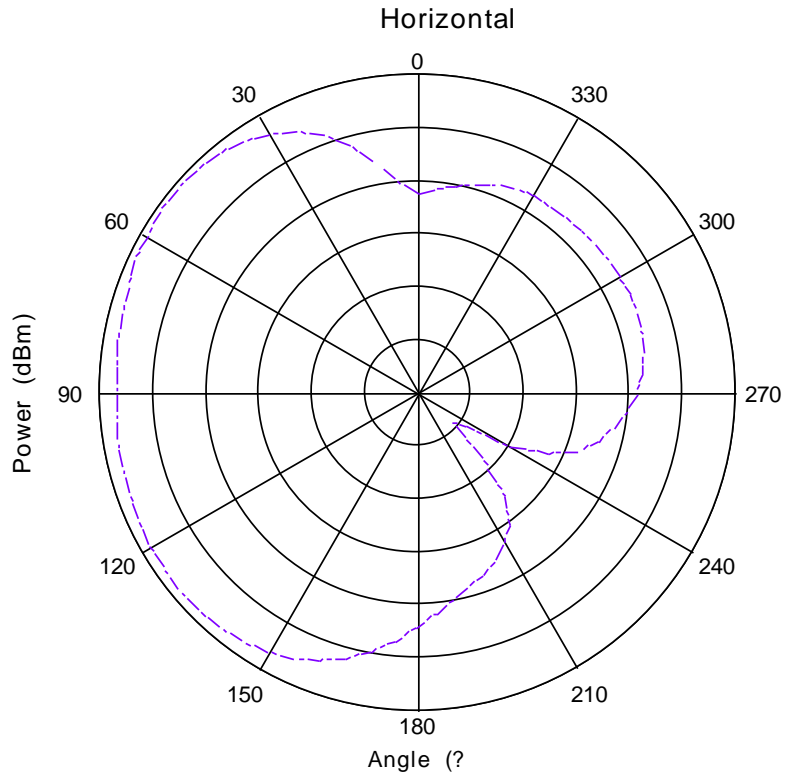
Max: 0
Min: -30
Scale: 5/div

2450 MHz

Horizontal 2451MHz

Horizontal

Power (dBm)

Angle (?
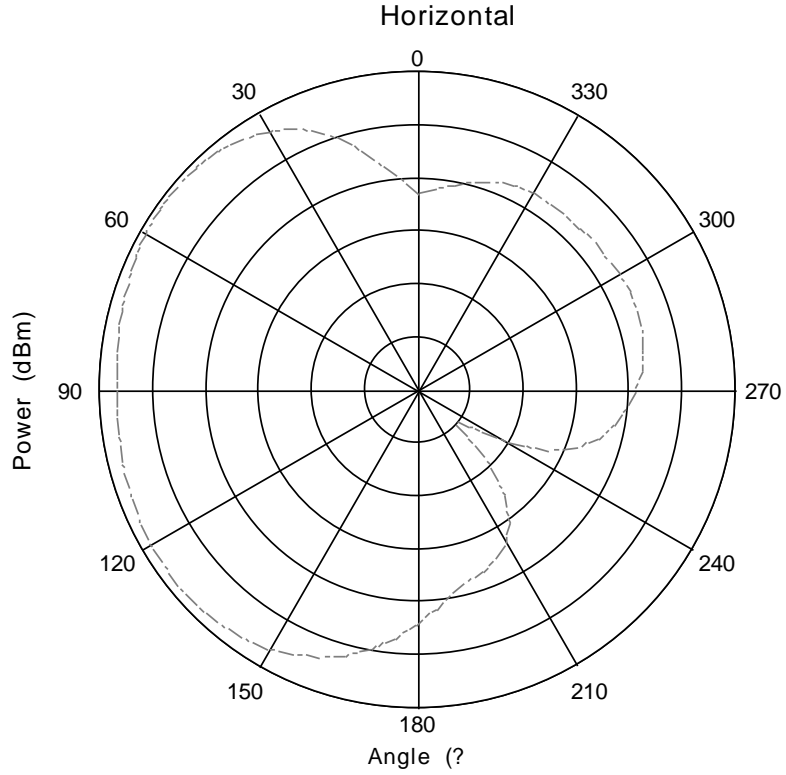
Max: 0
Min: -30
Scale: 5/div

2451 MHz

Horizontal 2452MHz

Horizontal
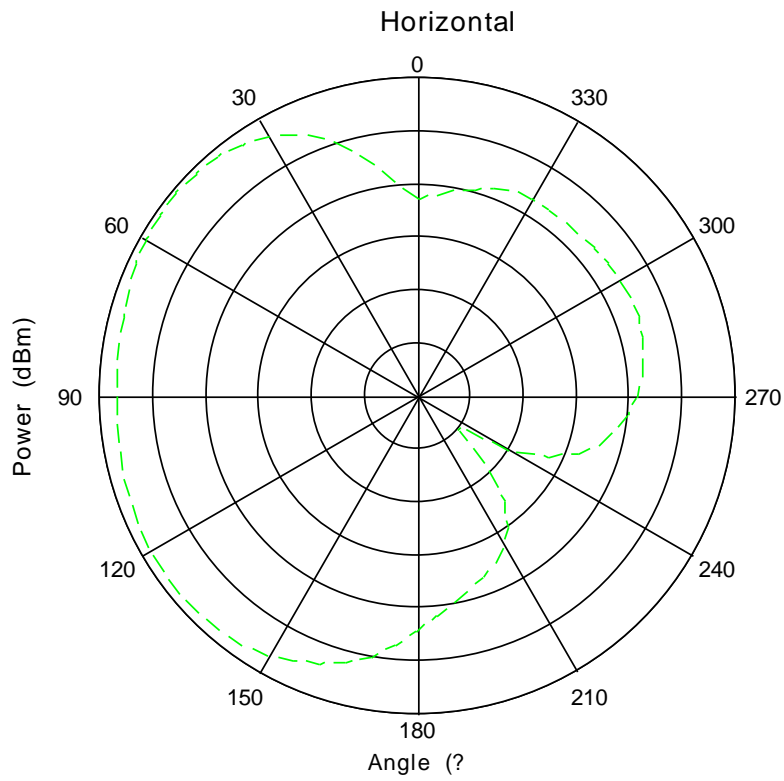
Max: 0
Min: -30
Scale: 5/div

2452 MHz

Horizontal 2453MHz

Horizontal
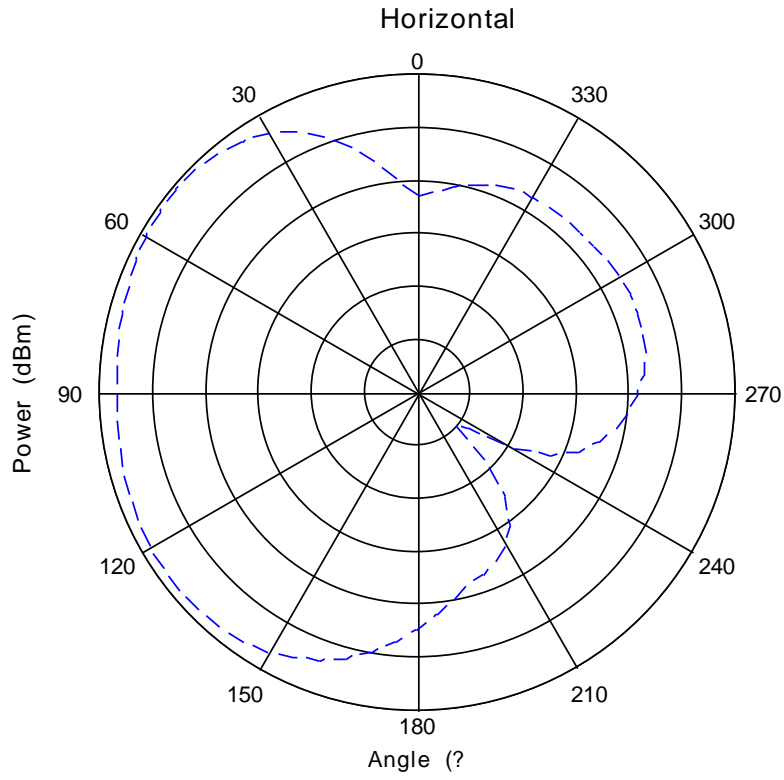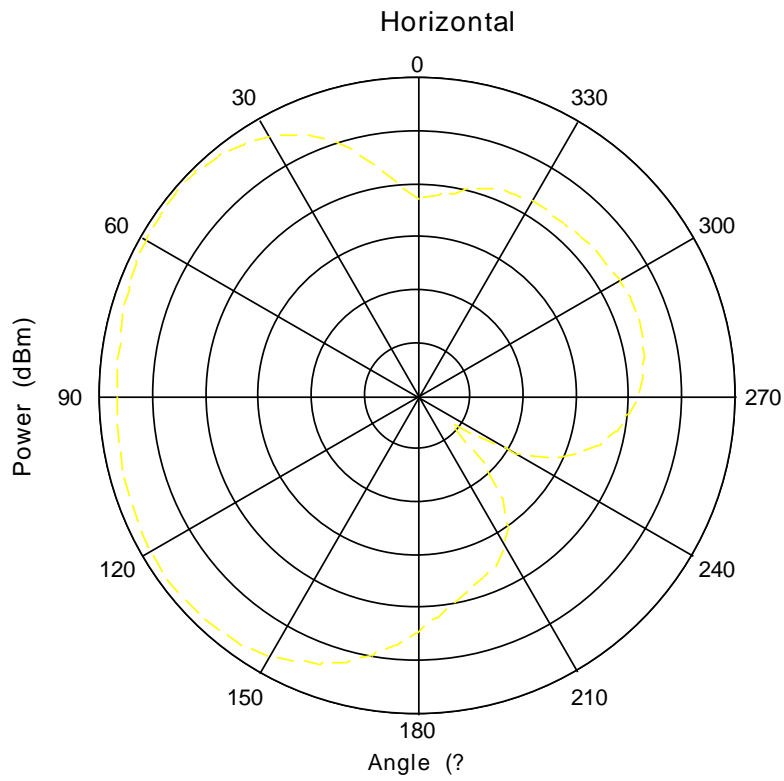
Max: 0
Min: -30
Scale: 5/div

2453 MHz

Horizontal 2454MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2454 MHz

Horizontal 2455MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2455 MHz

Horizontal 2456MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2456 MHz

Horizontal 2457MHz

Horizontal

Power (dBm)

Angle (?
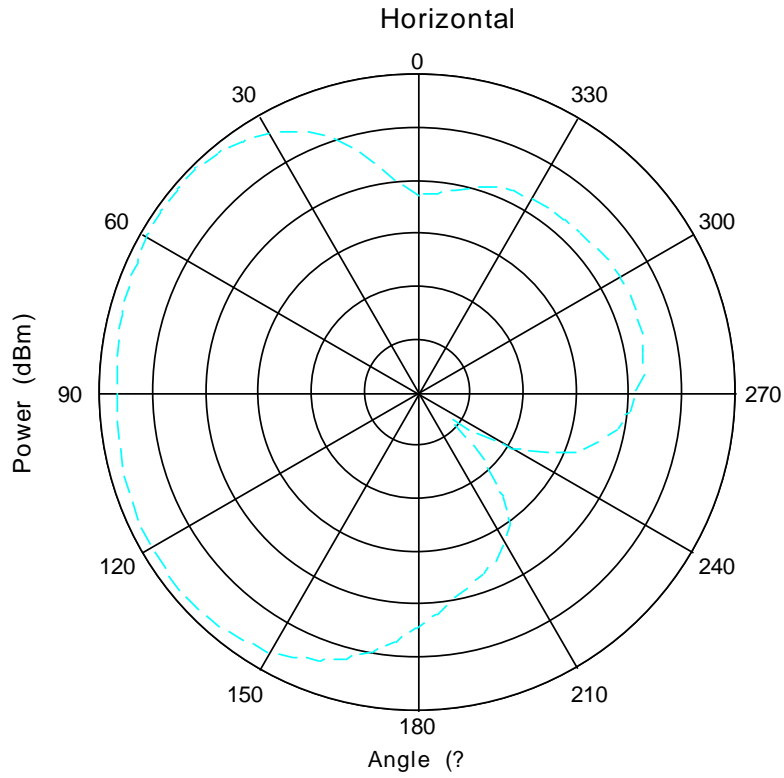
Max: 0
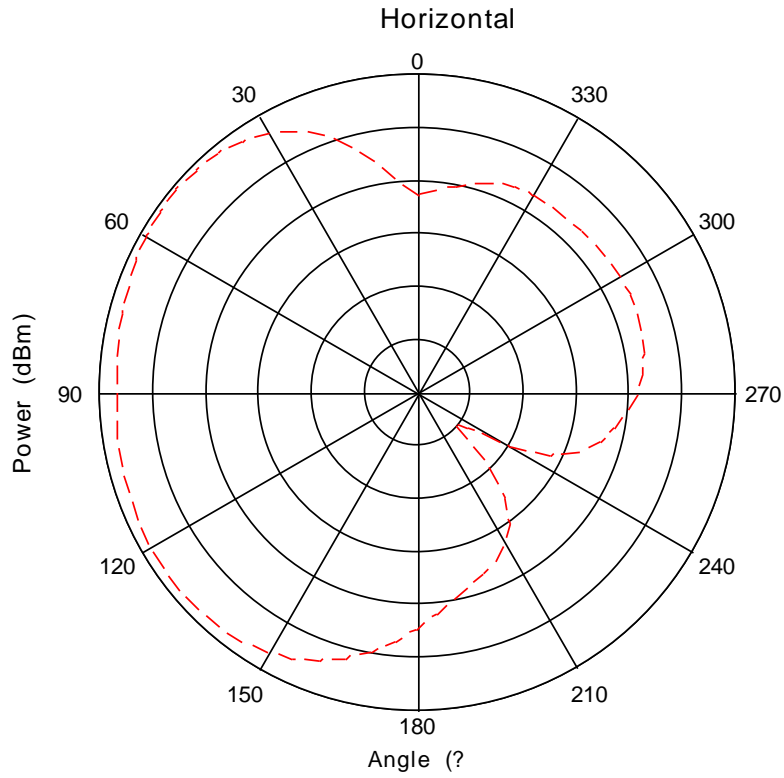Min: -30
Scale: 5/div

2457 MHz
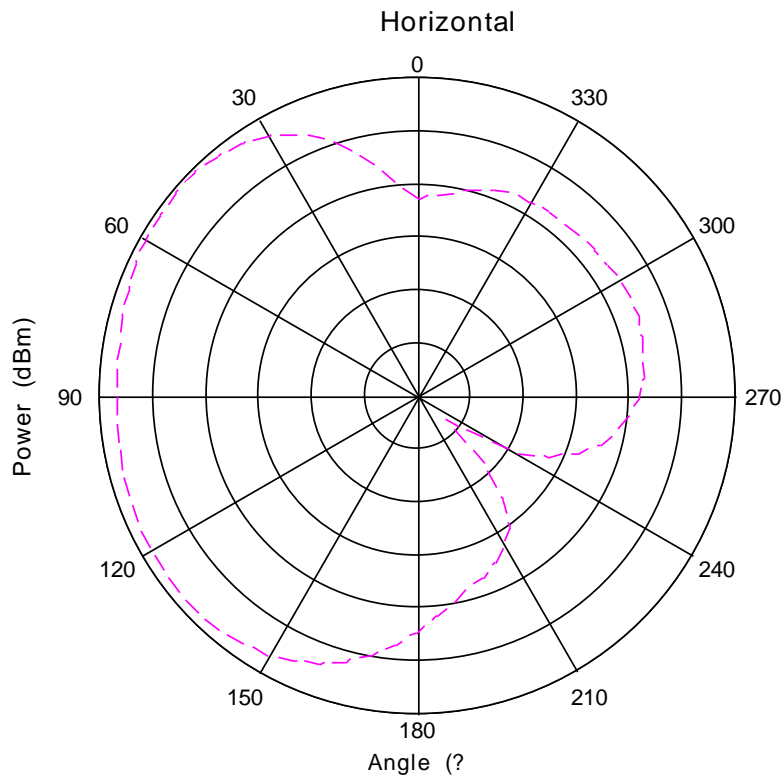
Horizontal 2458MHz

Horizontal
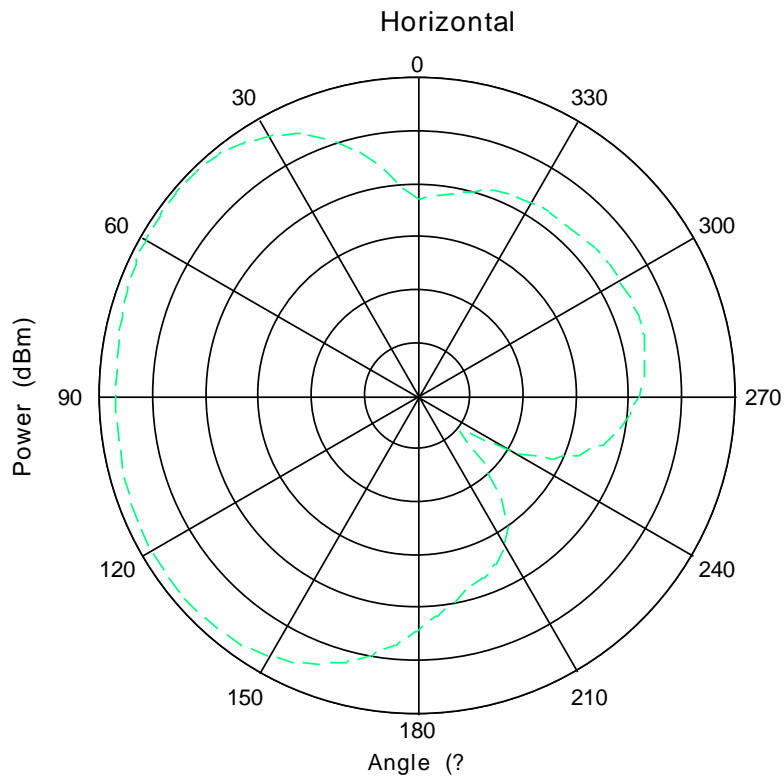
Max: 0
Min: -30
Scale: 5/div

2458 MHz

Horizontal 2459MHz

Horizontal
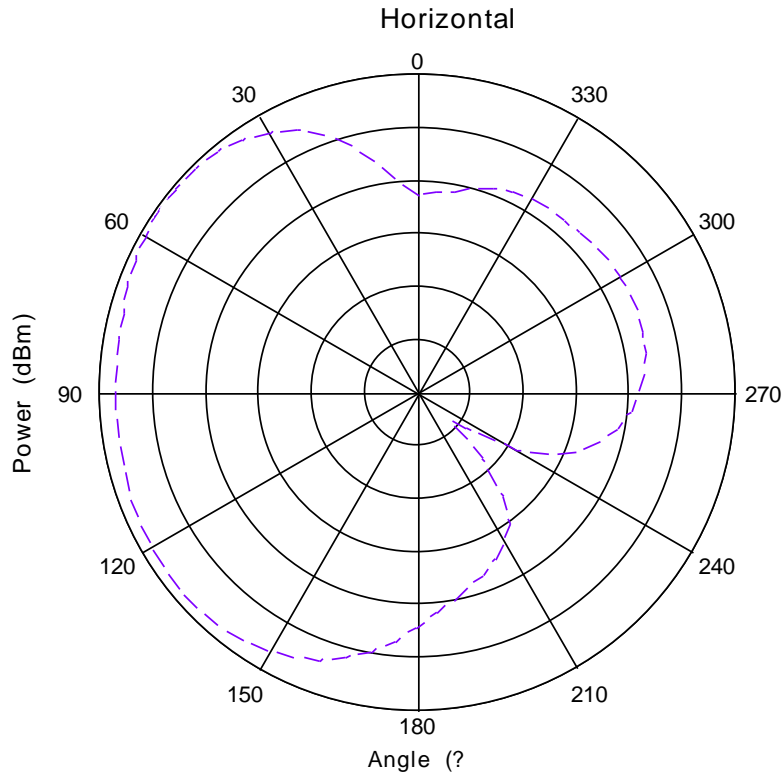
Max: 0
Min: -30
Scale: 5/div

2459 MHz

Horizontal 2460MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2460 MHz

Horizontal 2461MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2461 MHz

Horizontal 2462MHz

Horizontal

Power (dBm)

Angle (?
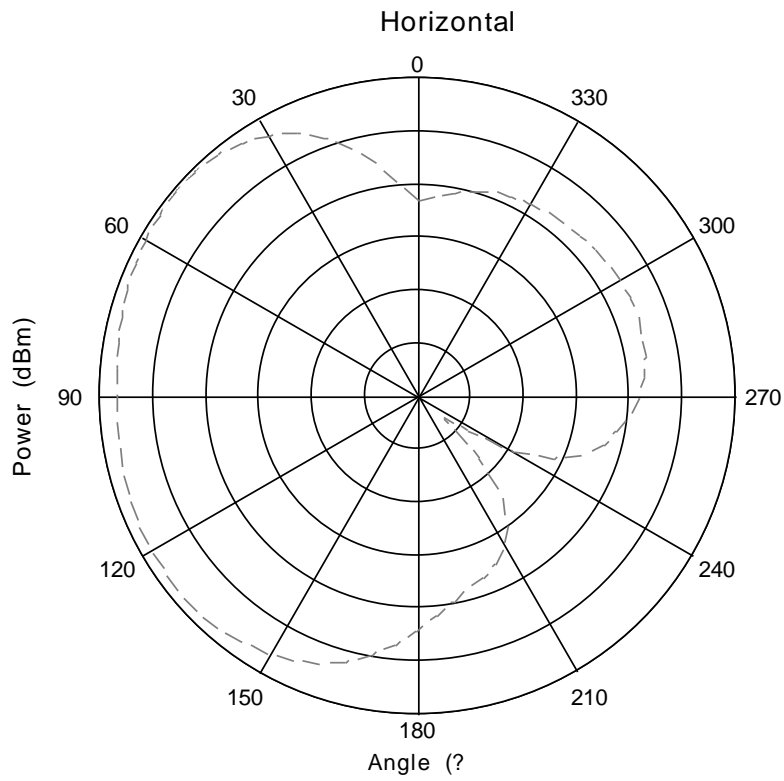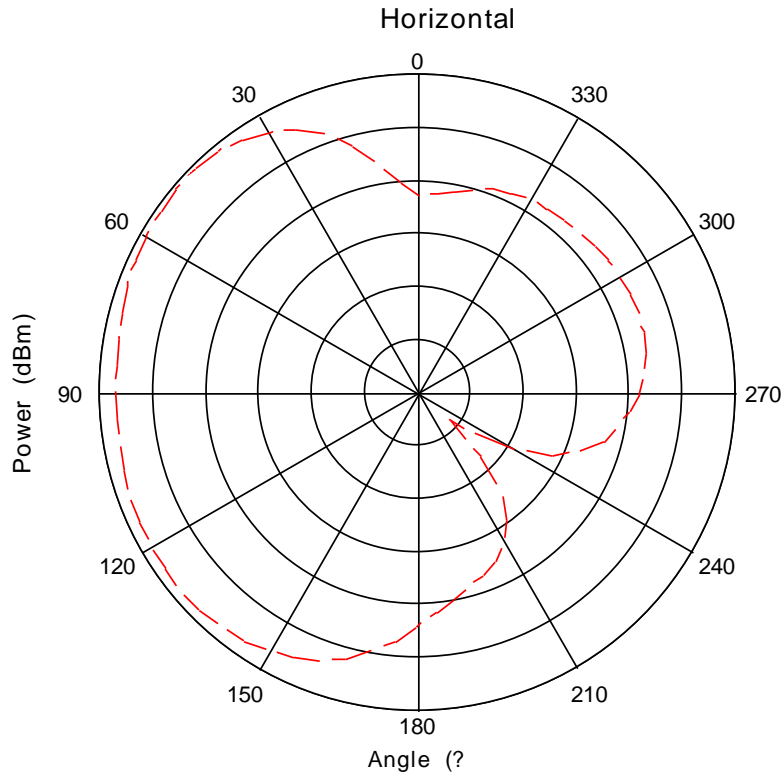
Max: 0
Min: -30
Scale: 5/div

2462 MHz

Horizontal 2463MHz

Horizontal

Power (dBm)

Angle (?
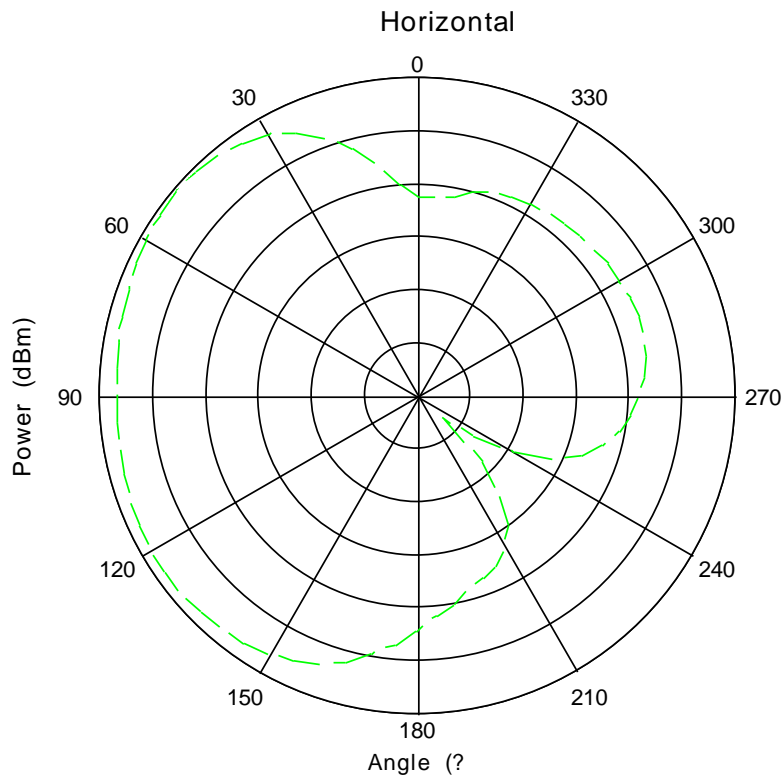
Max: 0
Min: -30
Scale: 5/div

2463 MHz

Horizontal 2464MHz
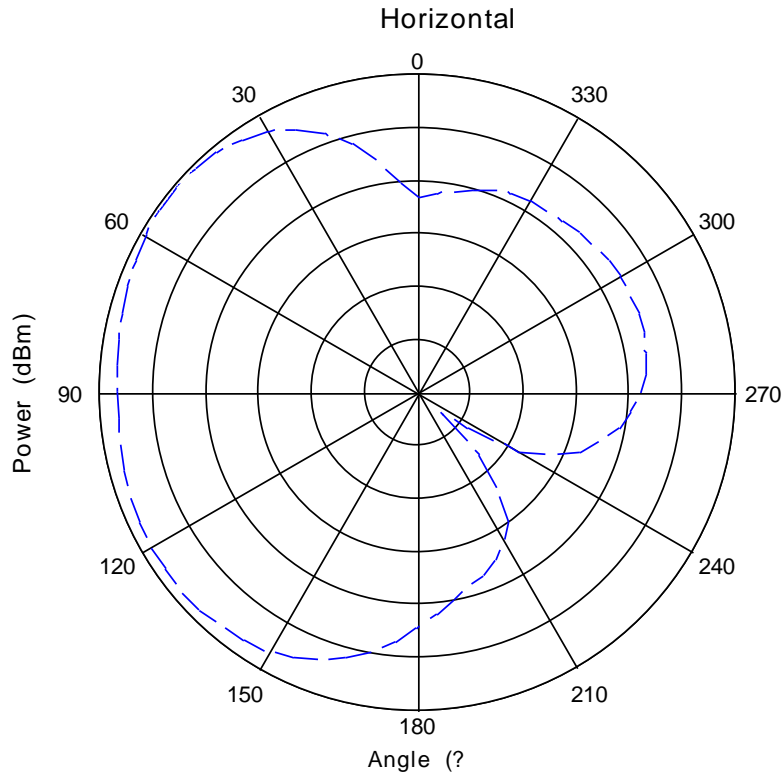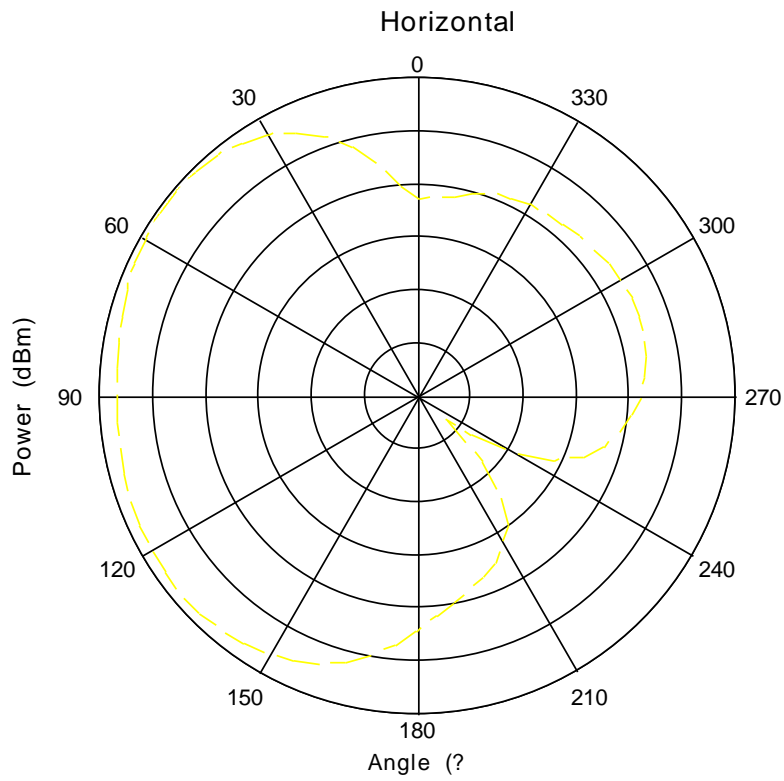
Horizontal

Max: 0
Min: -30
Scale: 5/div

2464 MHz

Horizontal 2465MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2465 MHz

Horizontal 2466MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2466 MHz

Horizontal 2467MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2467 MHz

2466 MHz
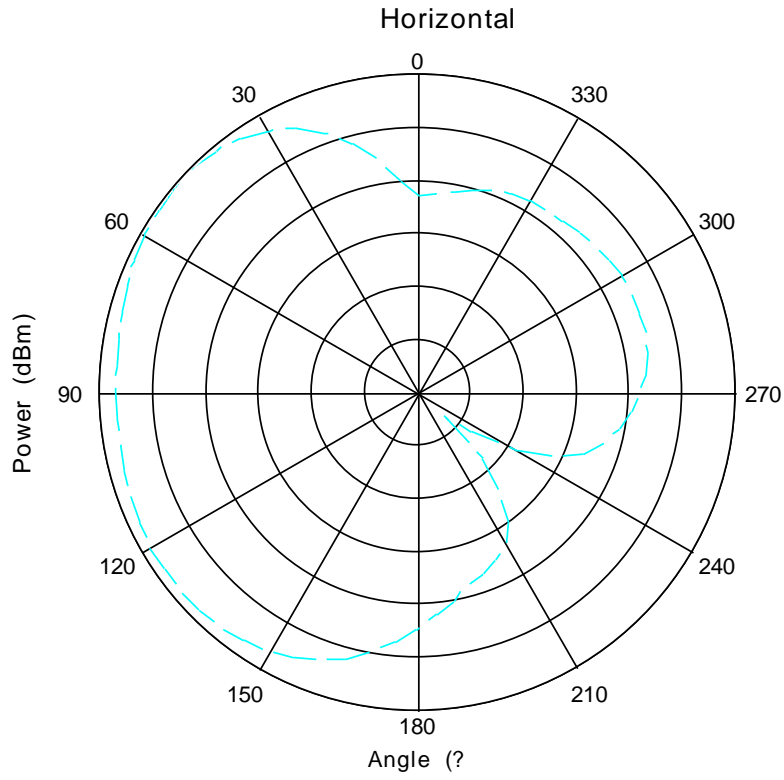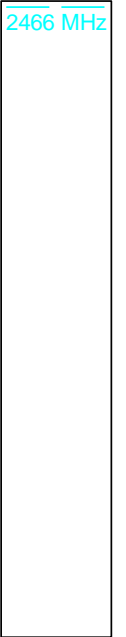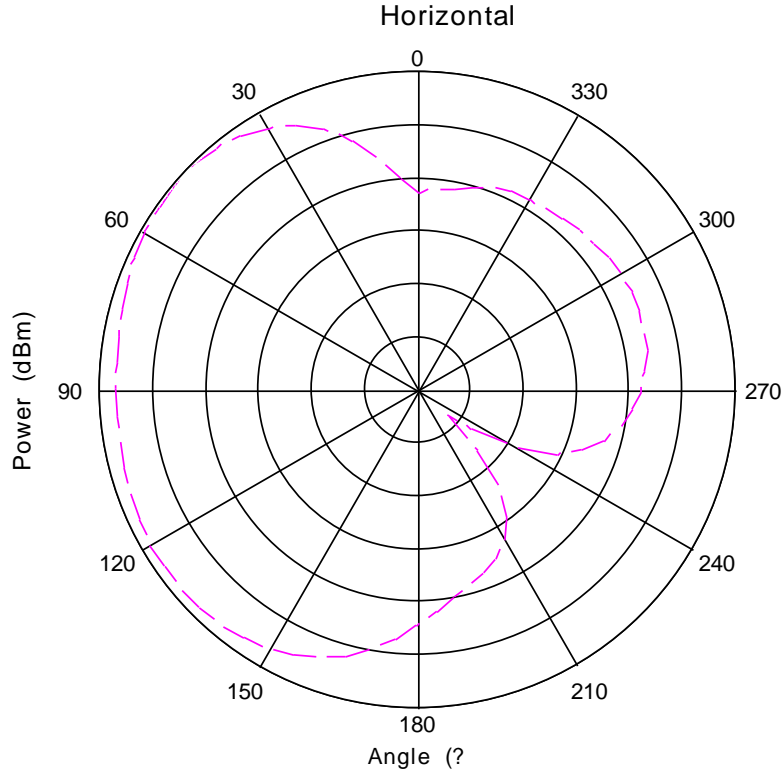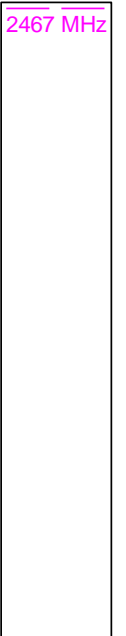
Horizontal 2468MHz
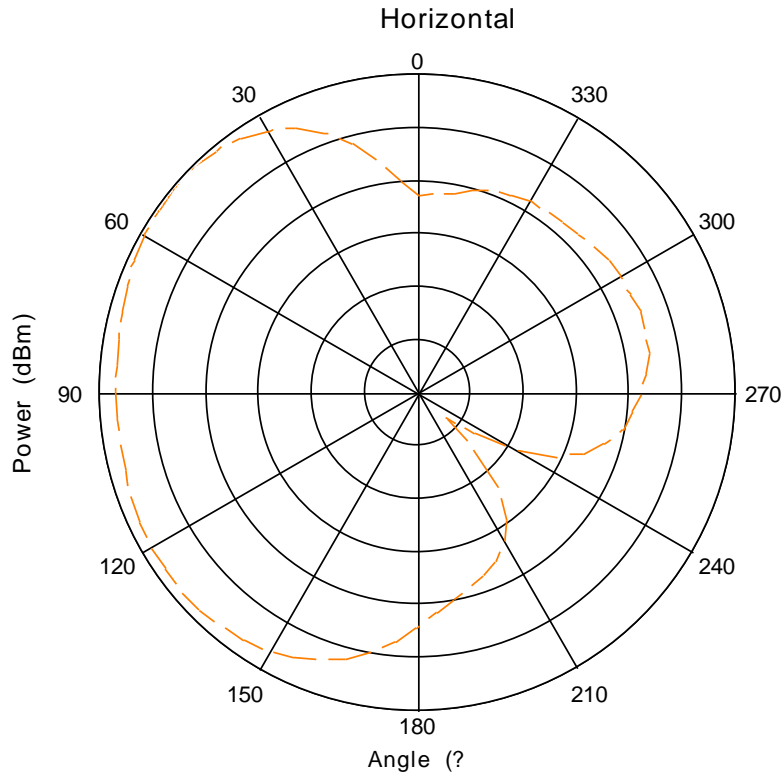
Horizontal

Max: 0
Min: -30
Scale: 5/div

2468 MHz

Power (dBm)

Angle (?

Horizontal 2469MHz
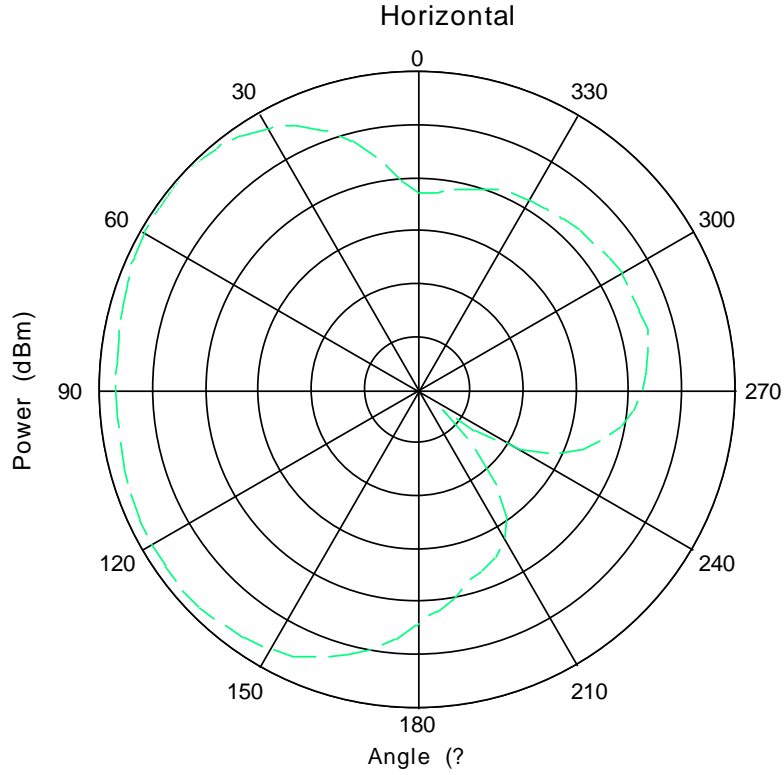
Horizontal

Max: 0
Min: -30
Scale: 5/div

2469 MHz

Power (dBm)

Angle (?

Horizontal 2470MHz

Horizontal

Power (dBm)

Angle (?
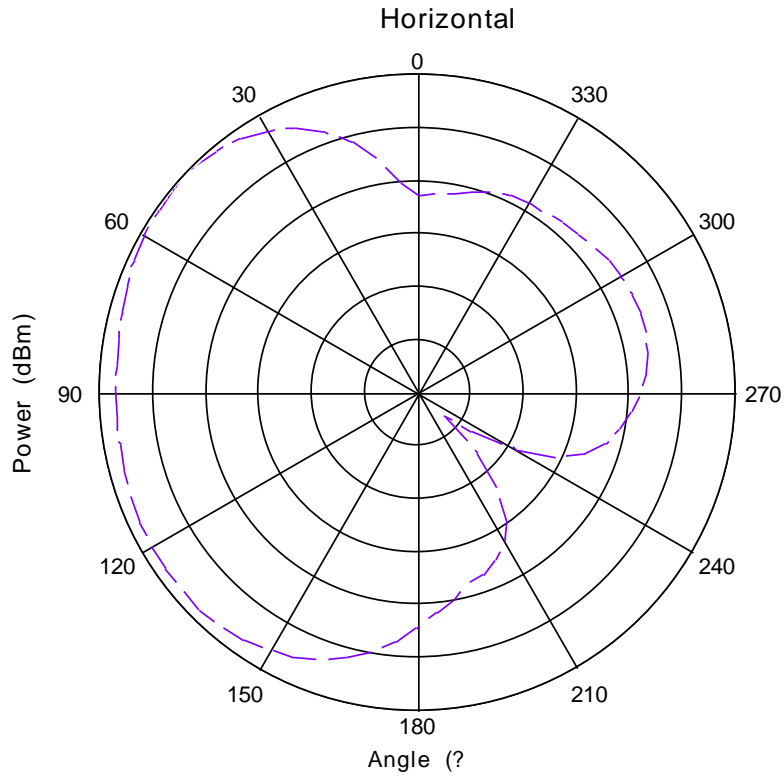
Max: 0
Min: -30
Scale: 5/div

2470 MHz

Horizontal 2471MHz

Horizontal

Power (dBm)

Angle (?
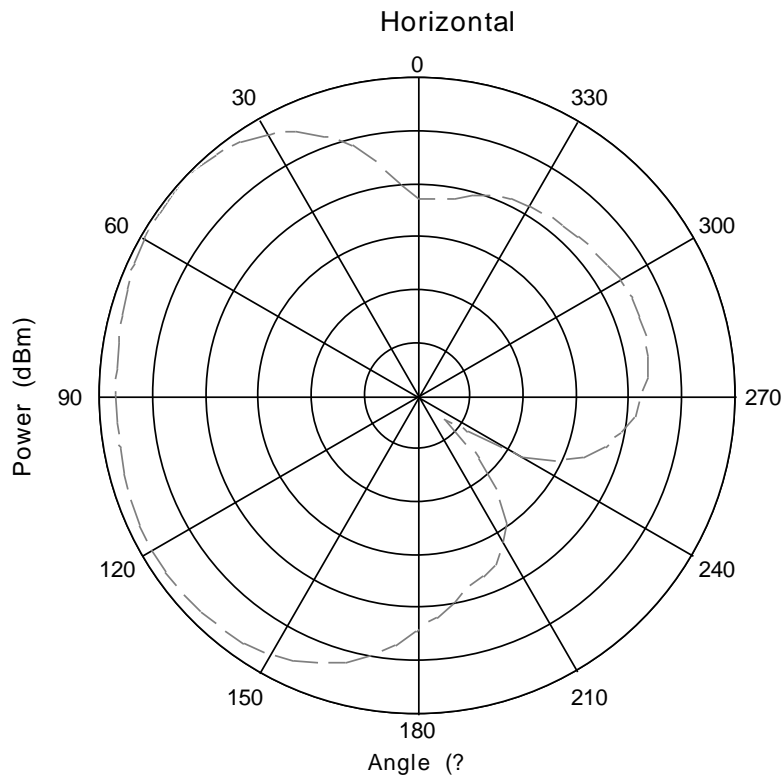
Max: 0
Min: -30
Scale: 5/div

2471 MHz

Horizontal 2472MHz
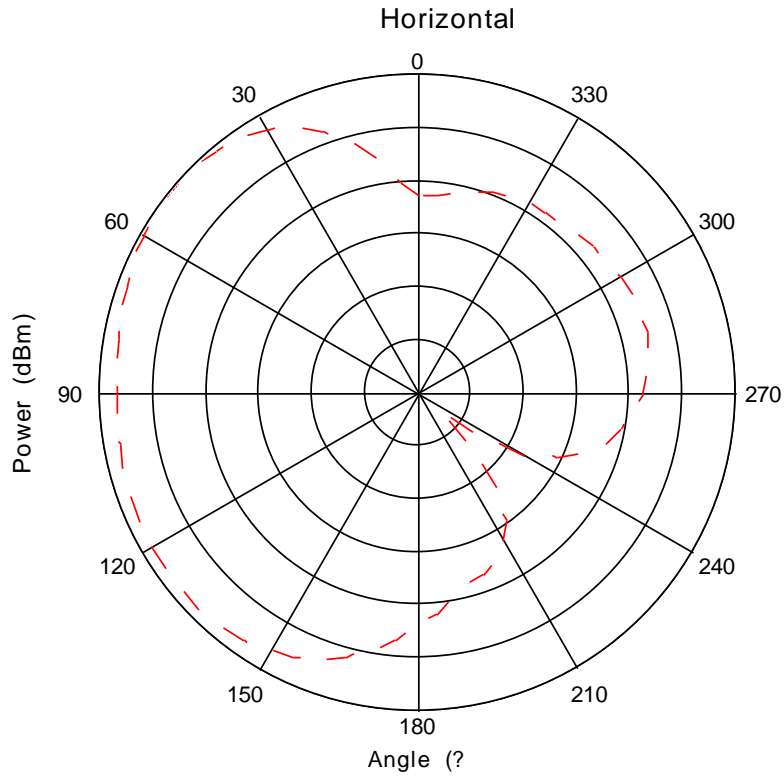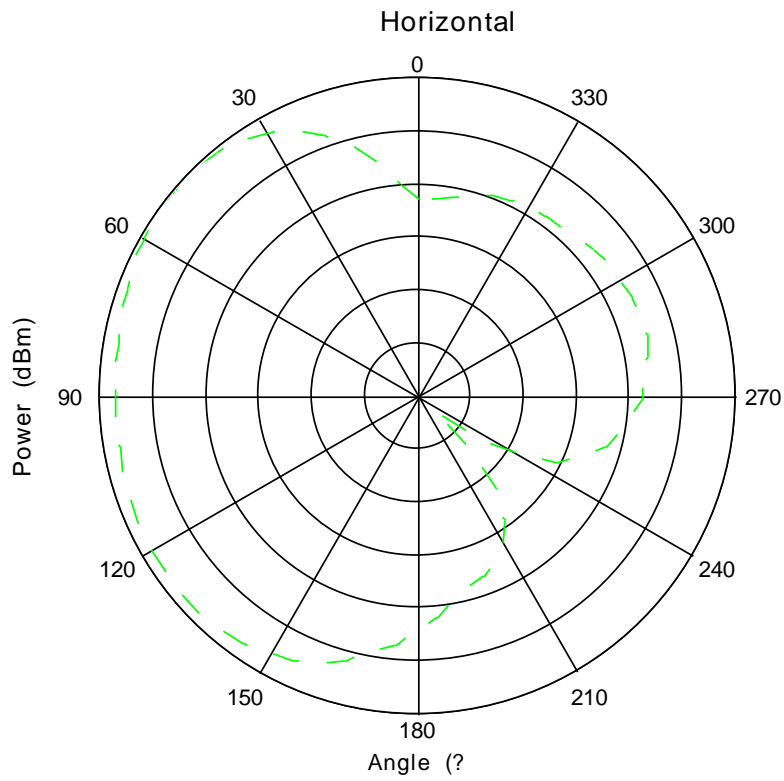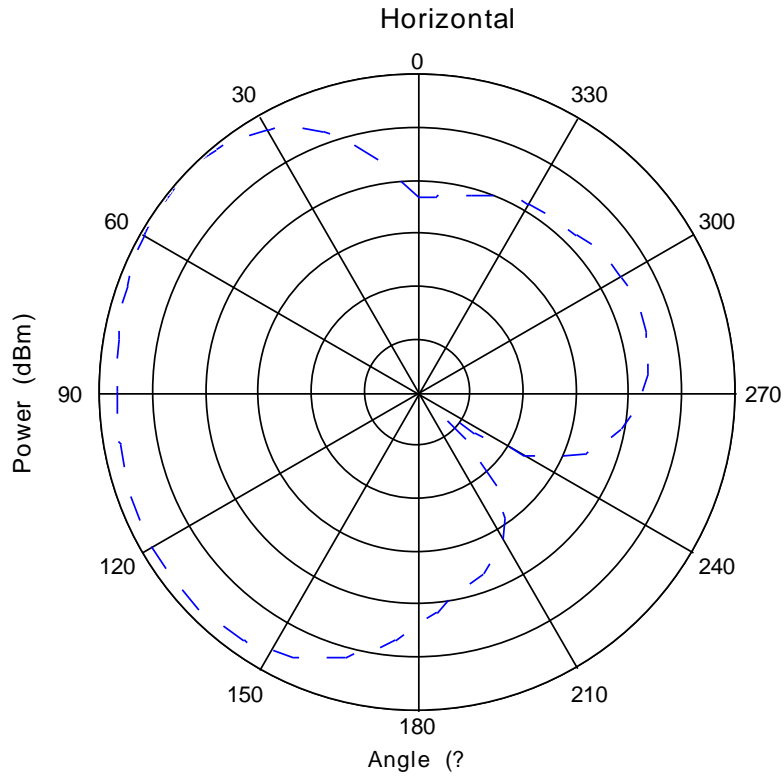
Horizontal

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?

Max: 0
Min: -30
Scale: 5/div

2472 MHz

Horizontal 2473MHz

Horizontal

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?

Max: 0
Min: -30
Scale: 5/div

2473 MHz

Horizontal 2474MHz

Horizontal

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?

Max: 0
Min: -30
Scale: 5/div

2474 MHz

Horizontal 2475MHz

Horizontal

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?

Max: 0
Min: -30
Scale: 5/div

2475 MHz
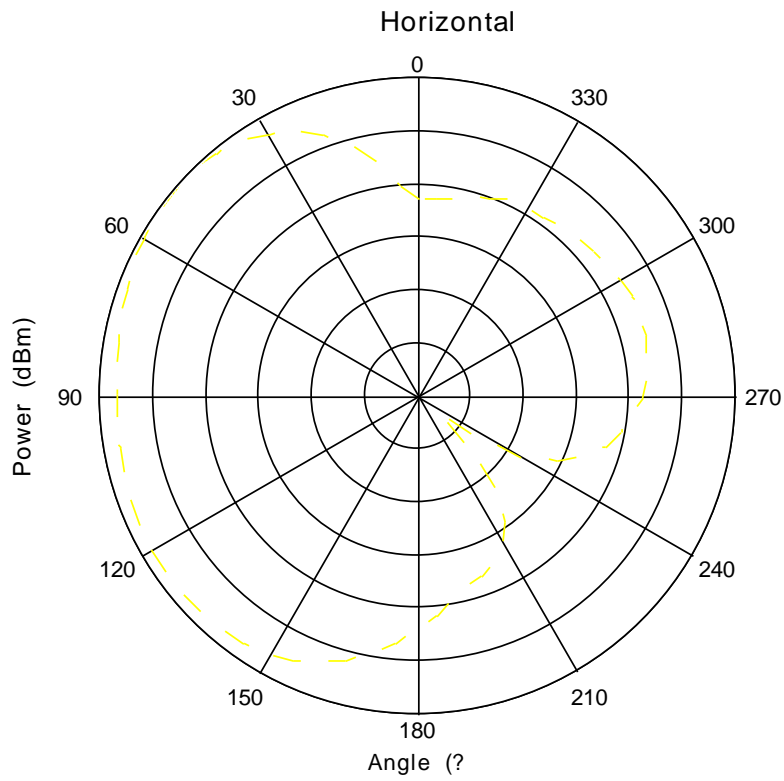
Horizontal 2476MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2476 MHz

Horizontal 2477MHz

Horizontal

Max: 0
Min: -30
Scale: 5/div

2477 MHz

Horizontal 2478MHz

Horizontal

Power (dBm)

Angle (?

Max: 0
Min: -30
Scale: 5/div

2478 MHz

Horizontal 2479MHz

Horizontal

Power (dBm)

Angle (?
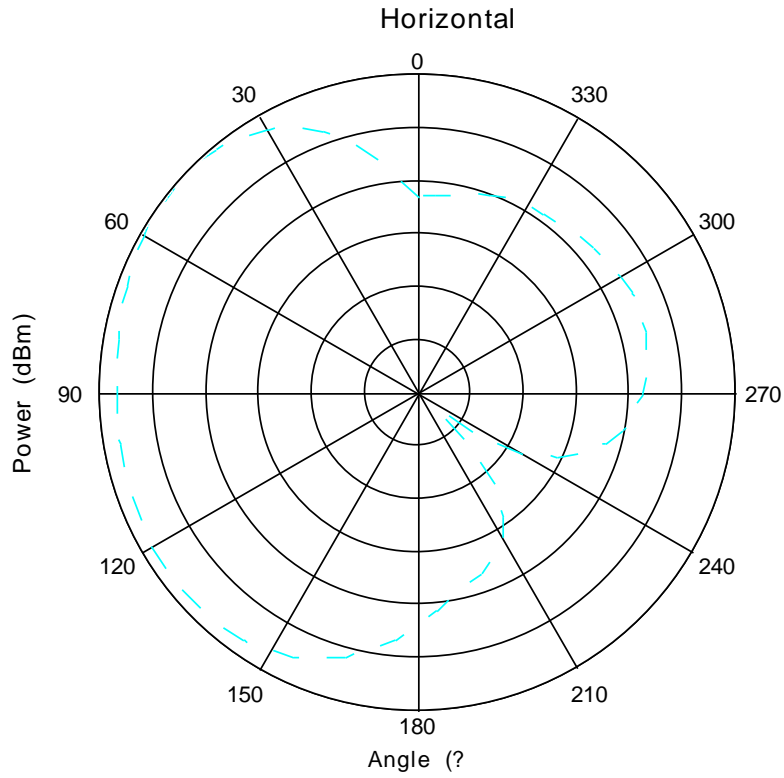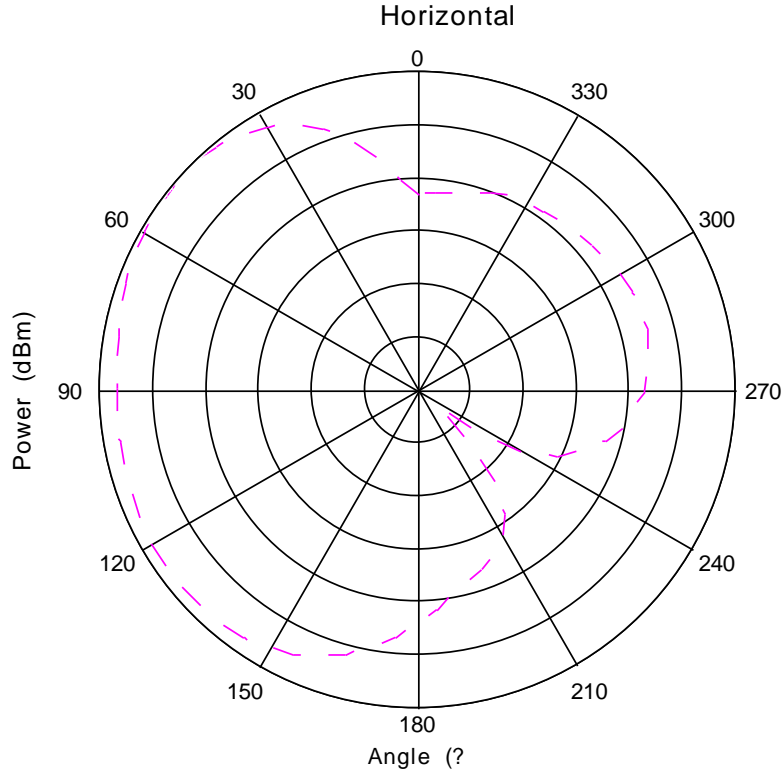
Max: 0
Min: -30
Scale: 5/div

2479 MHz

2478 MHz
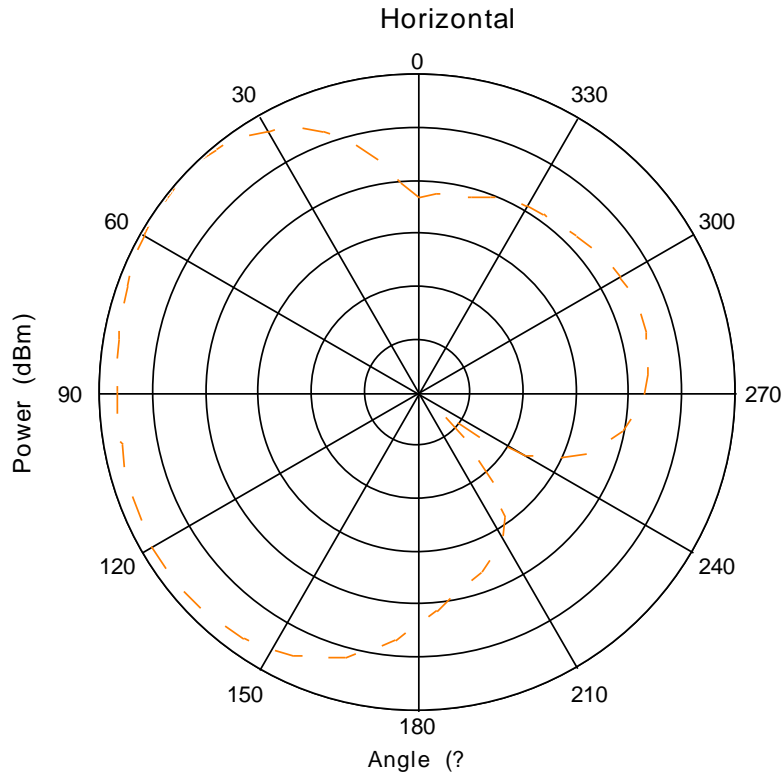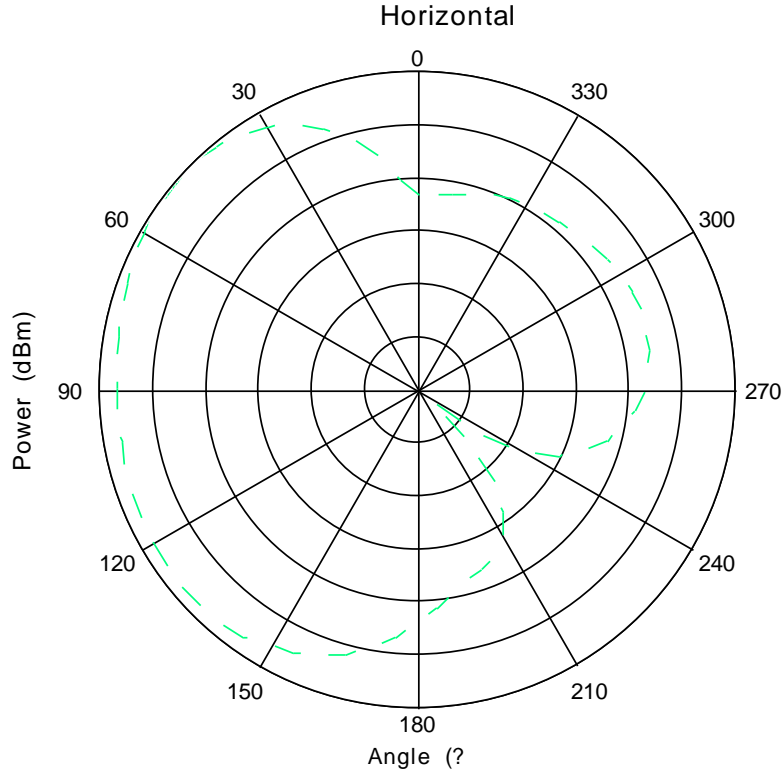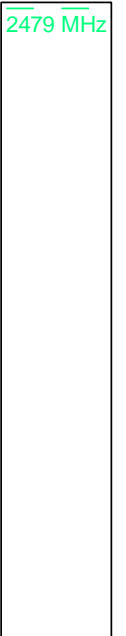
Horizontal 2480MHz

Horizontal
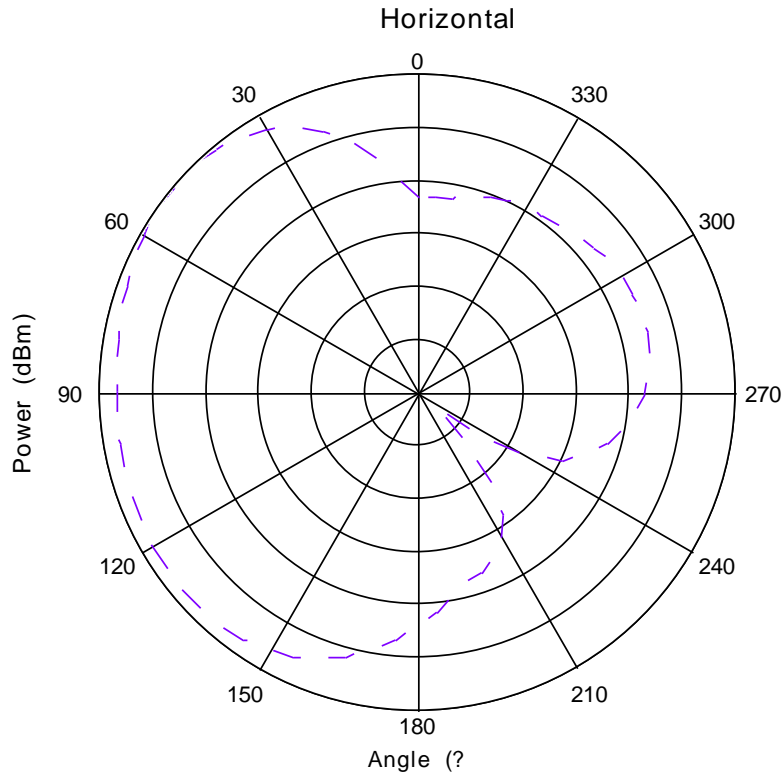
Max: 0
Min: -30
Scale: 5/div

2480 MHz

Total 2402MHz
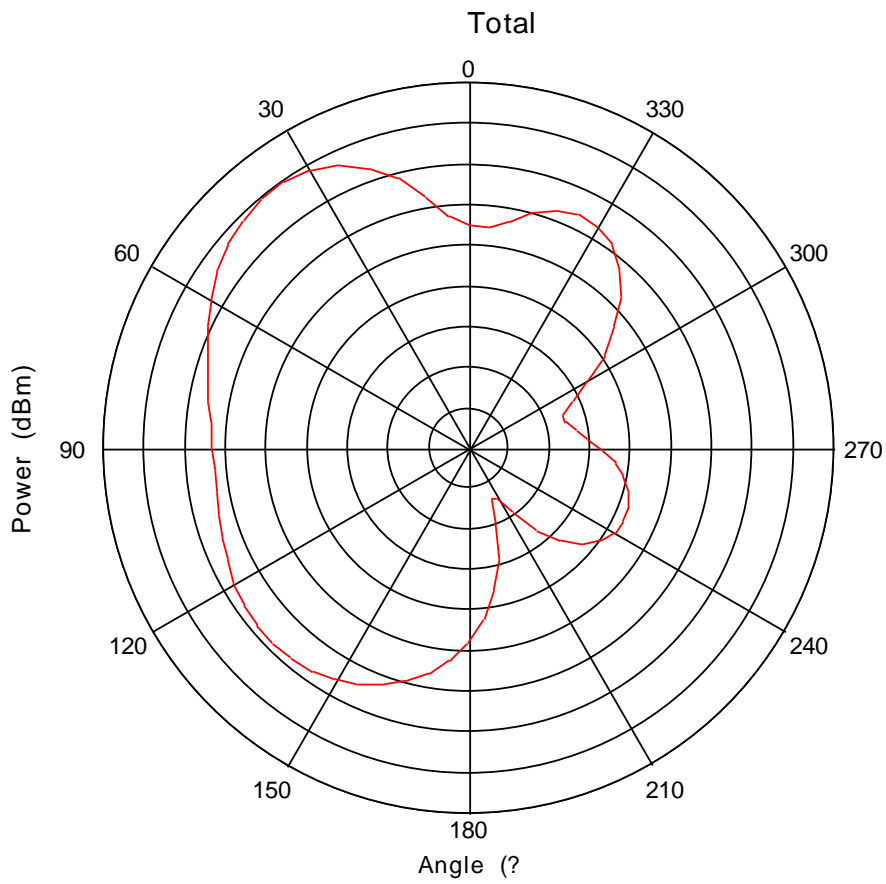
Total

Max: 4
Min: -14
Scale: 2/div

2402 MHz

Total 2403MHz
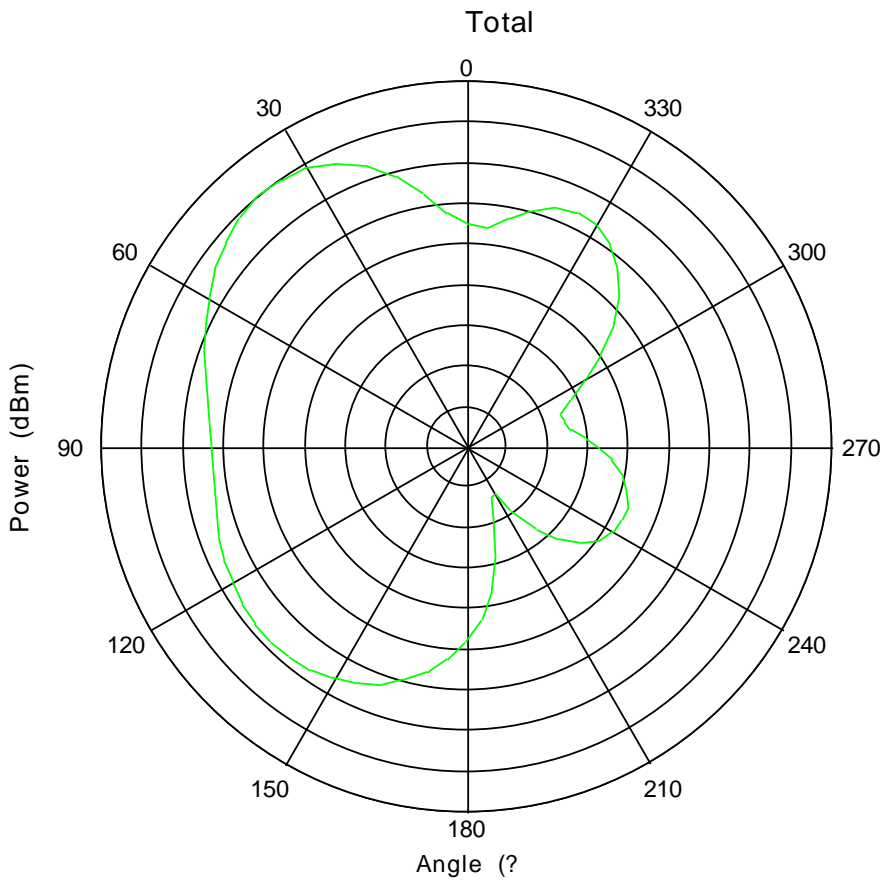
Total

Max: 4
Min: -14
Scale: 2/div

Total 2404MHz

Total

Max: 4
Min: -14
Scale: 2/div

Total 2405MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?
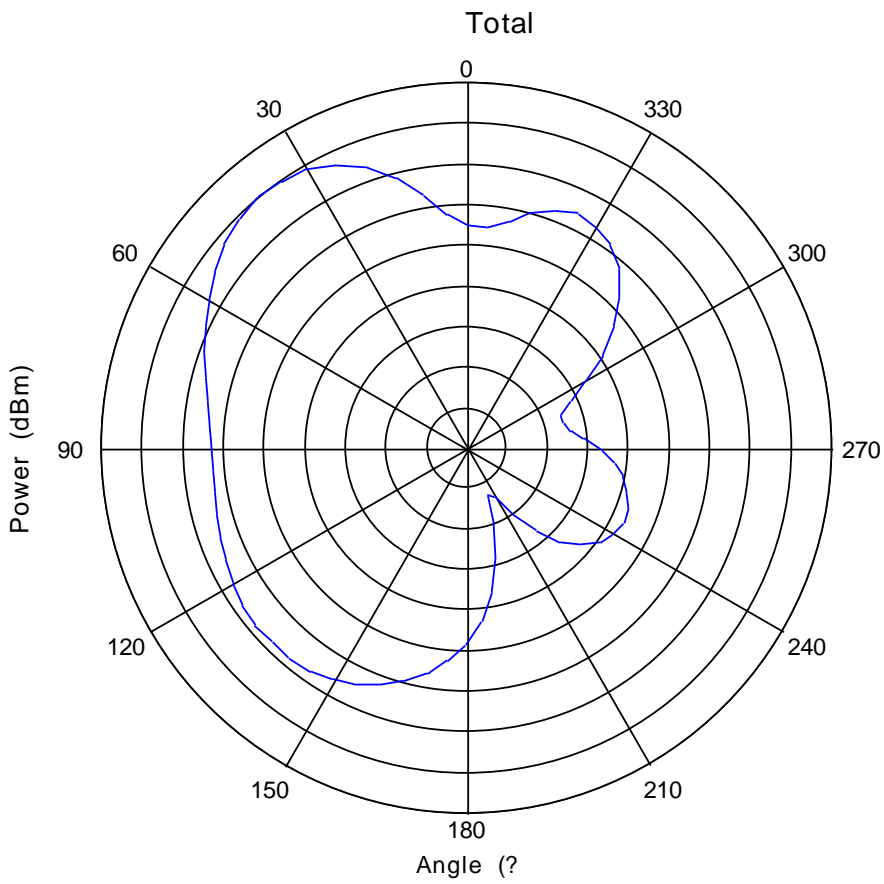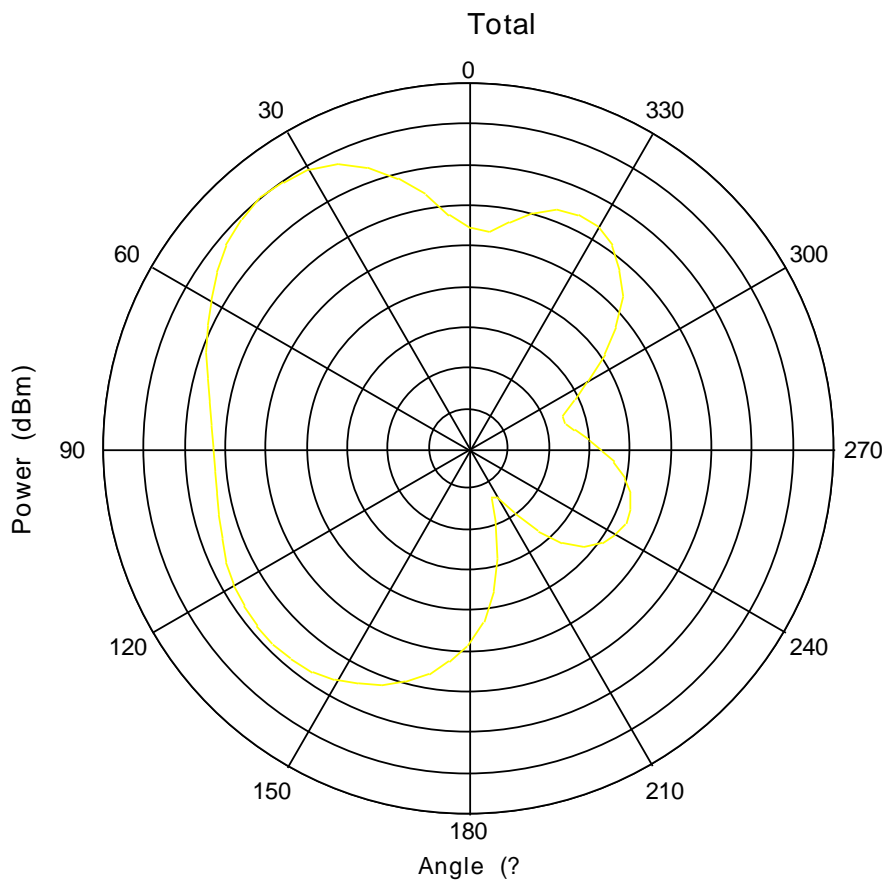
Max: 4
Min: -14
Scale: 2/div

2405 MHz

Total 2406MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?
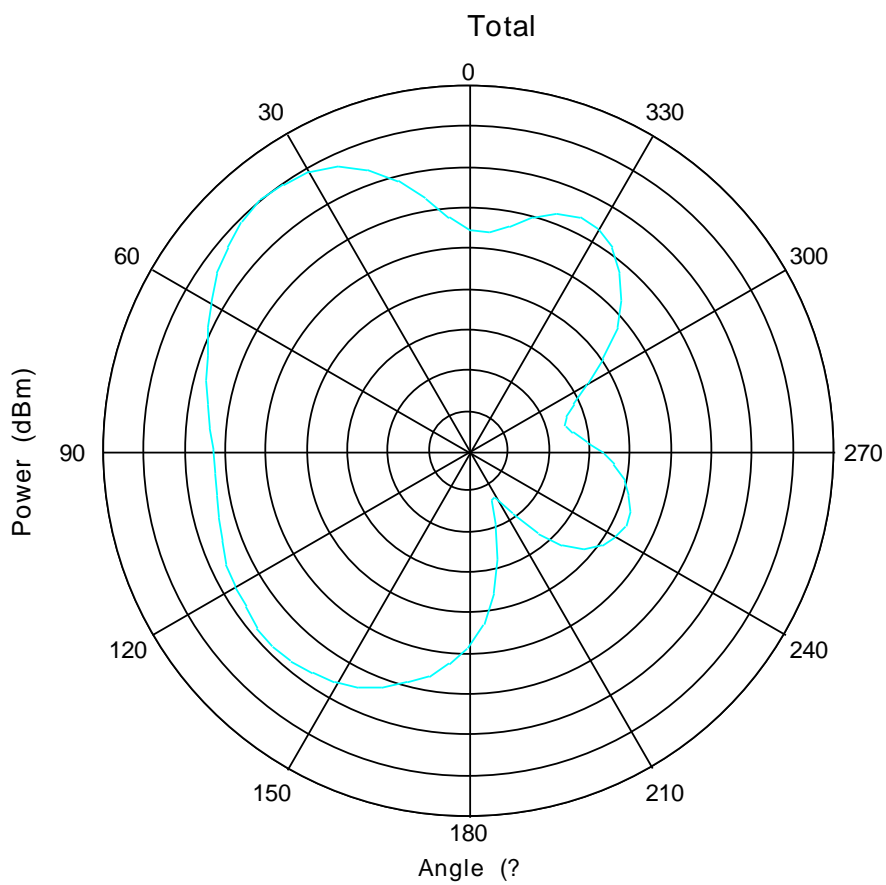
Max: 4
Min: -14
Scale: 2/div

2406 MHz

Total 2407MHz

Total

Power (dBm)

0
30
60
90
120
150
180
210
240
270
300
330

Angle (?
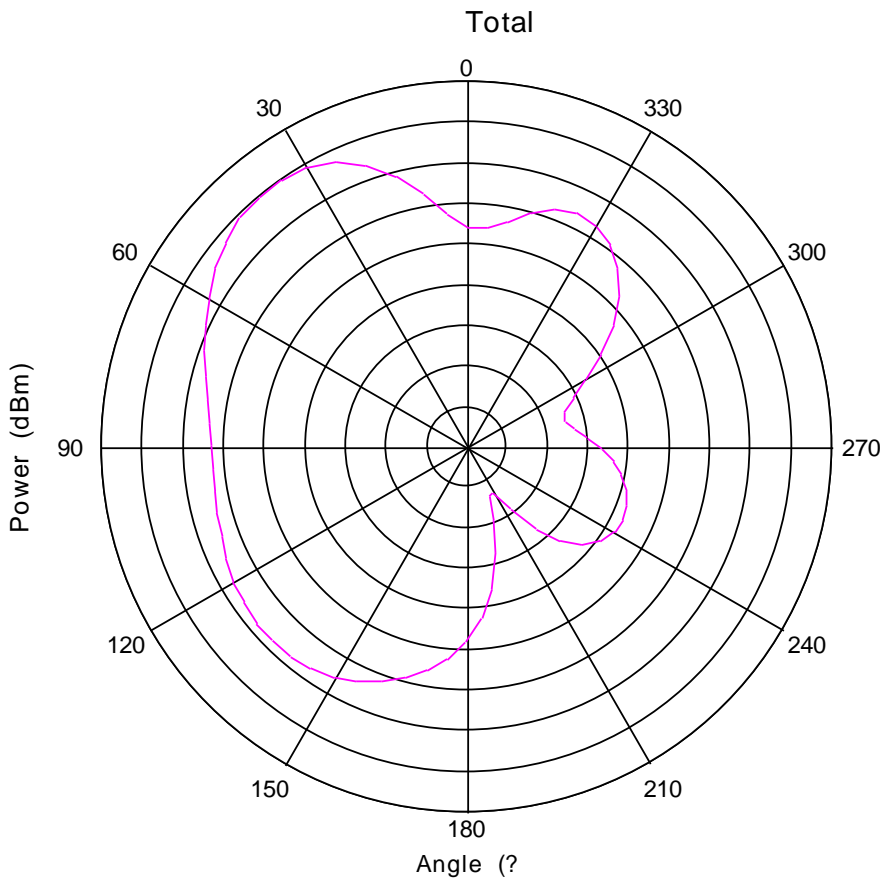
Max: 4
Min: -14
Scale: 2/div

2407 MHz

Total 2408MHz

Total

Power (dBm)

0
30
60
90
120
150
180
210
240
270
300
330

Angle (?
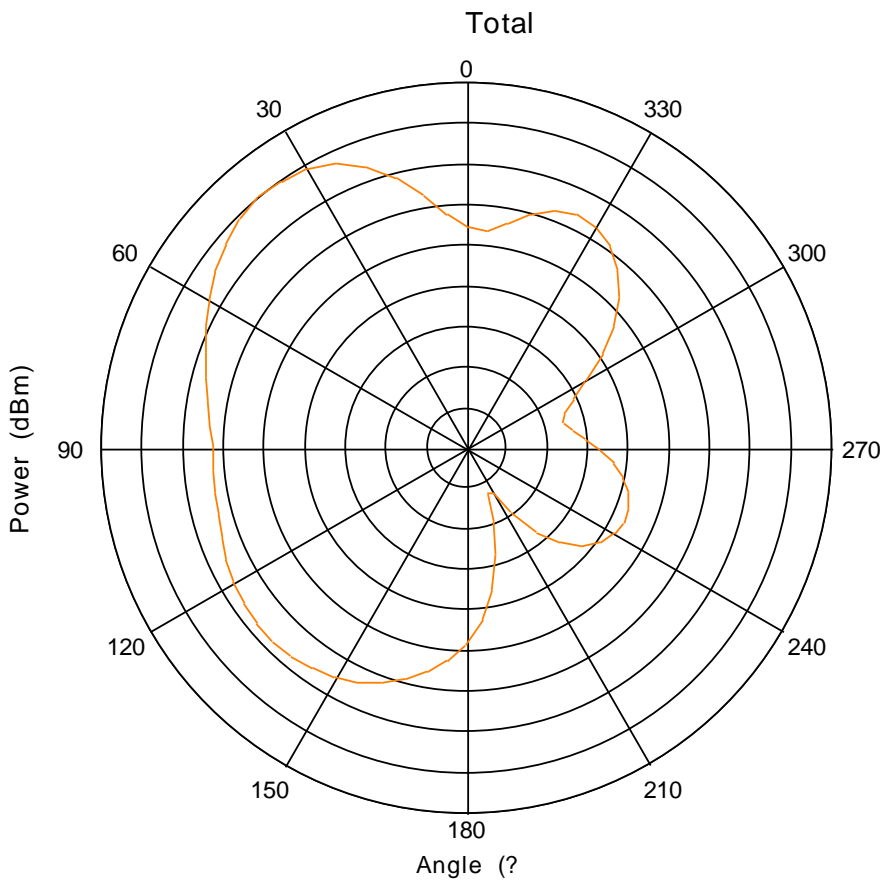
Max: 4
Min: -14
Scale: 2/div

2408 MHz

Total 2409MHz
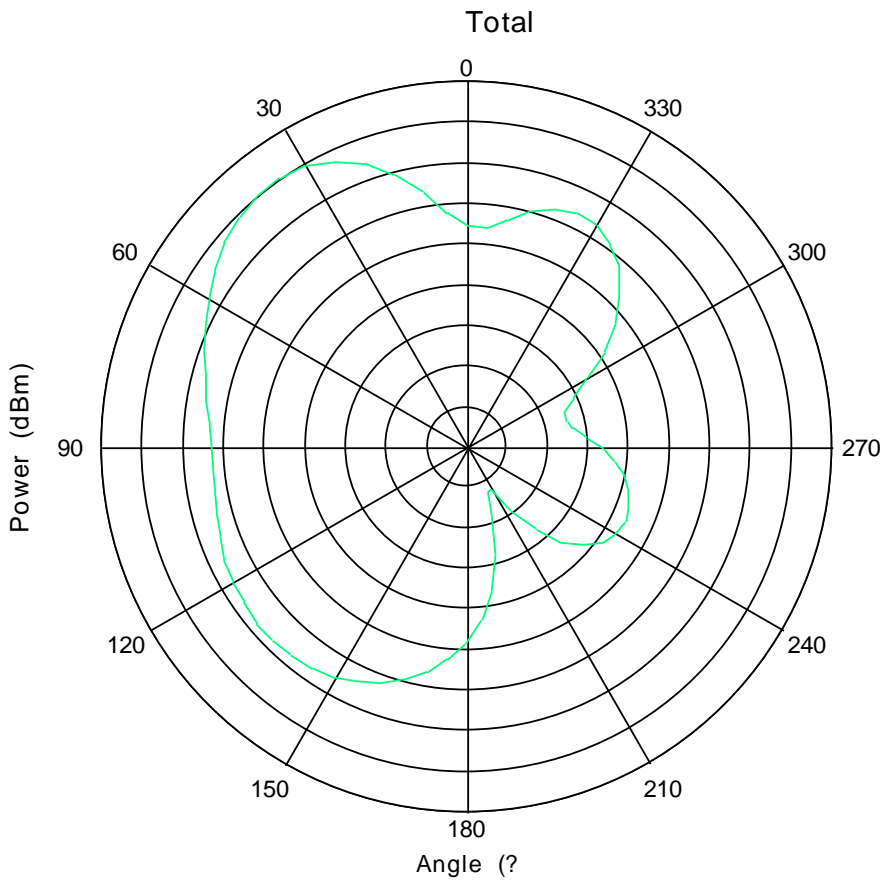
Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2410MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2411MHz

Total

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

2411 MHz

Max: 4
Min: -14
Scale: 2/div

Total 2412MHz

Total

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

2412 MHz

Max: 4
Min: -14
Scale: 2/div

Total 2413MHz

Total

Power (dBm)

Angle (?
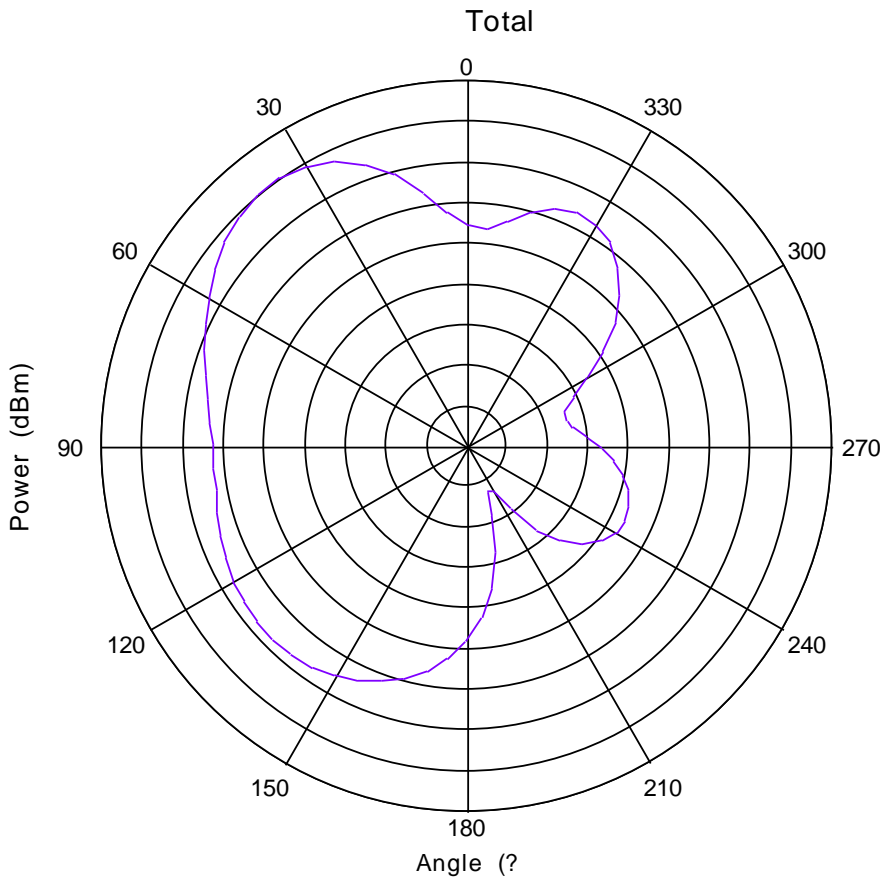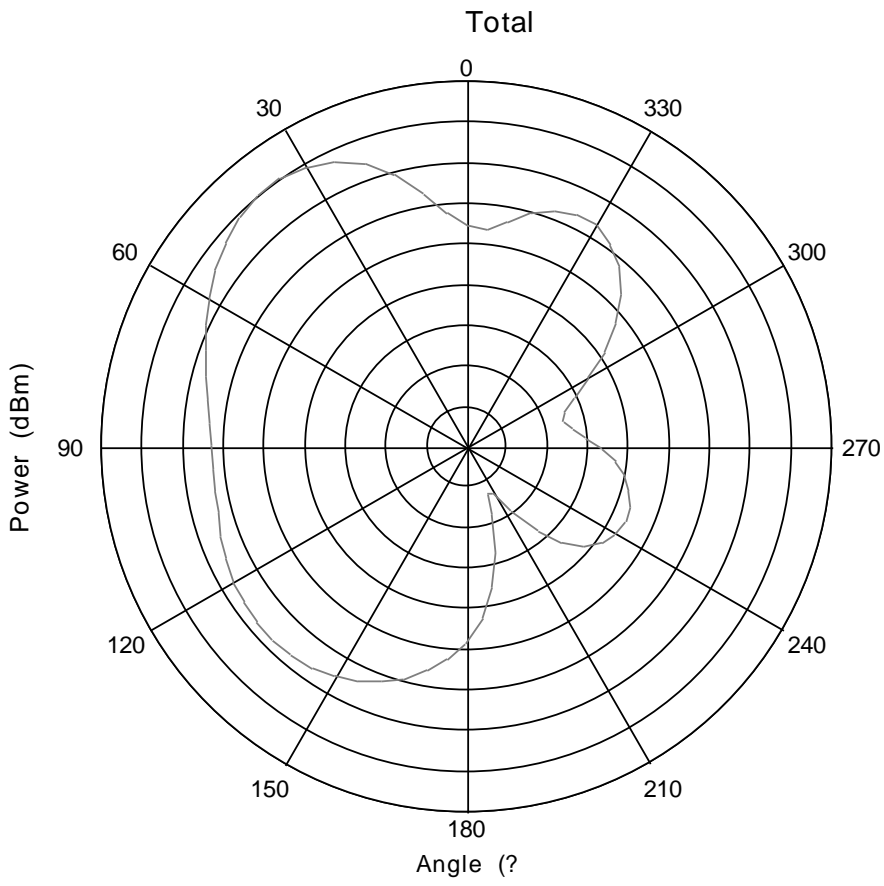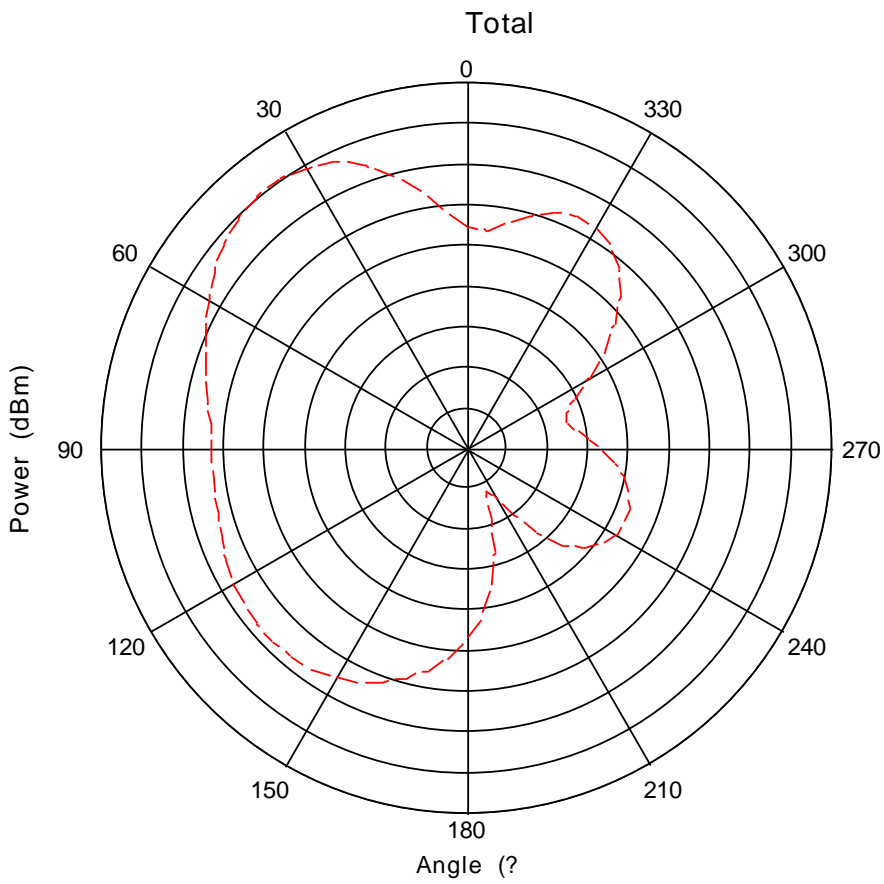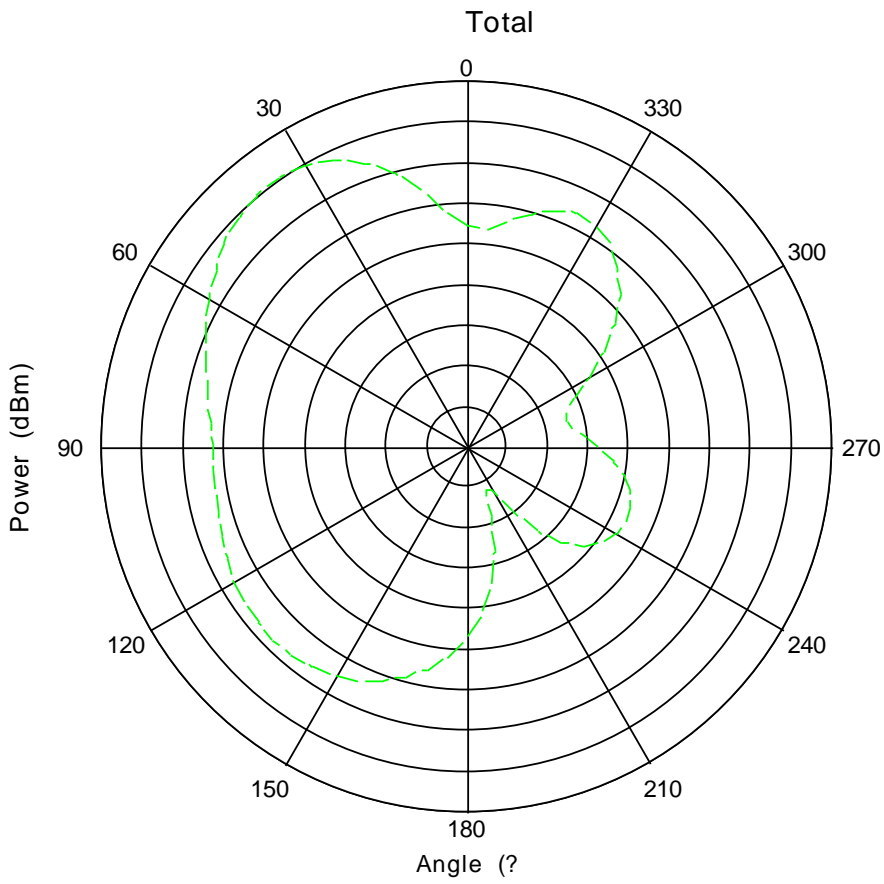
Max: 4
Min: -14
Scale: 2/div

2413 MHz

Total 2414MHz

Total

Power (dBm)

Angle (?
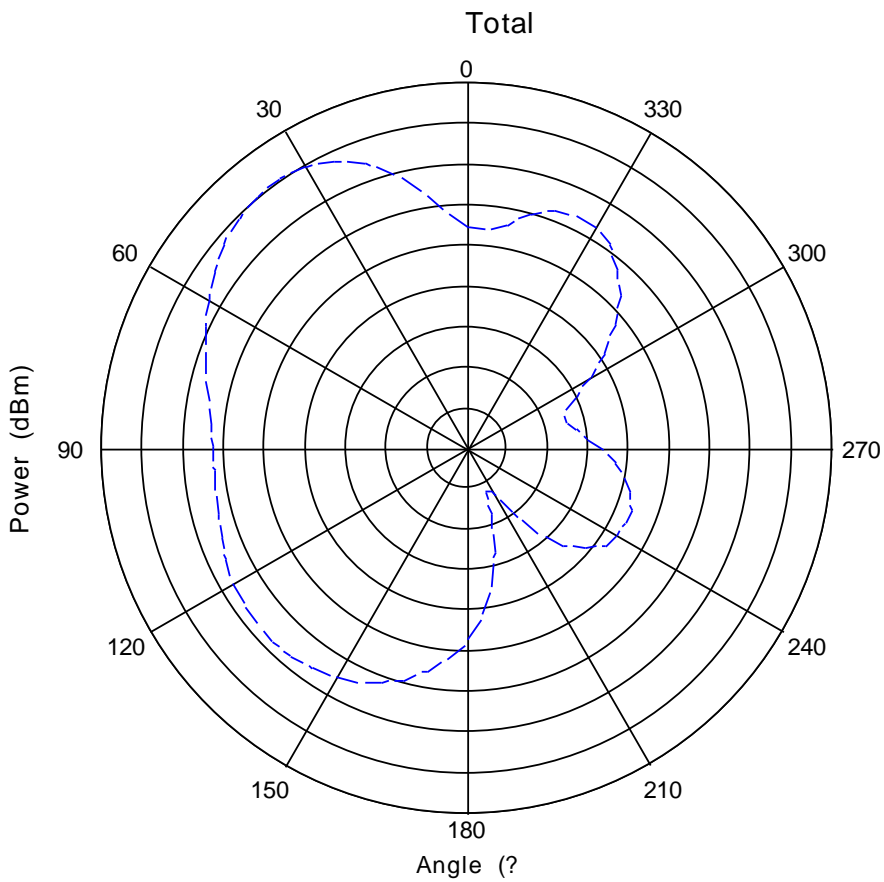
Max: 4
Min: -14
Scale: 2/div

2414 MHz

Total 2415MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
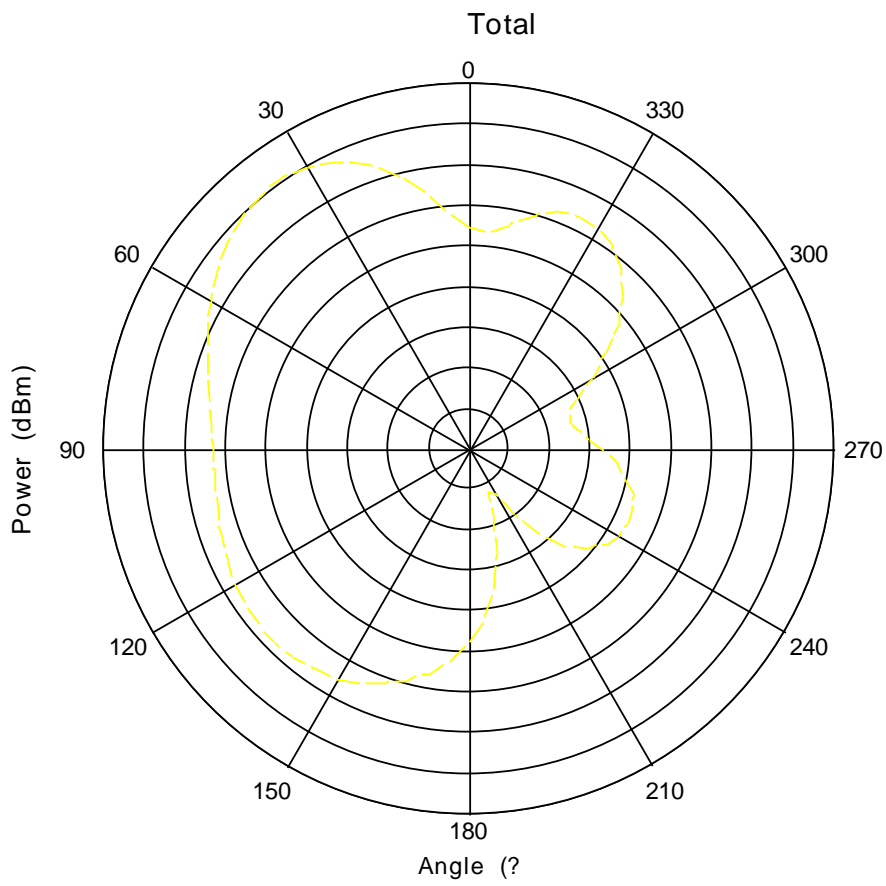
2415 MHz

Total 2416MHz
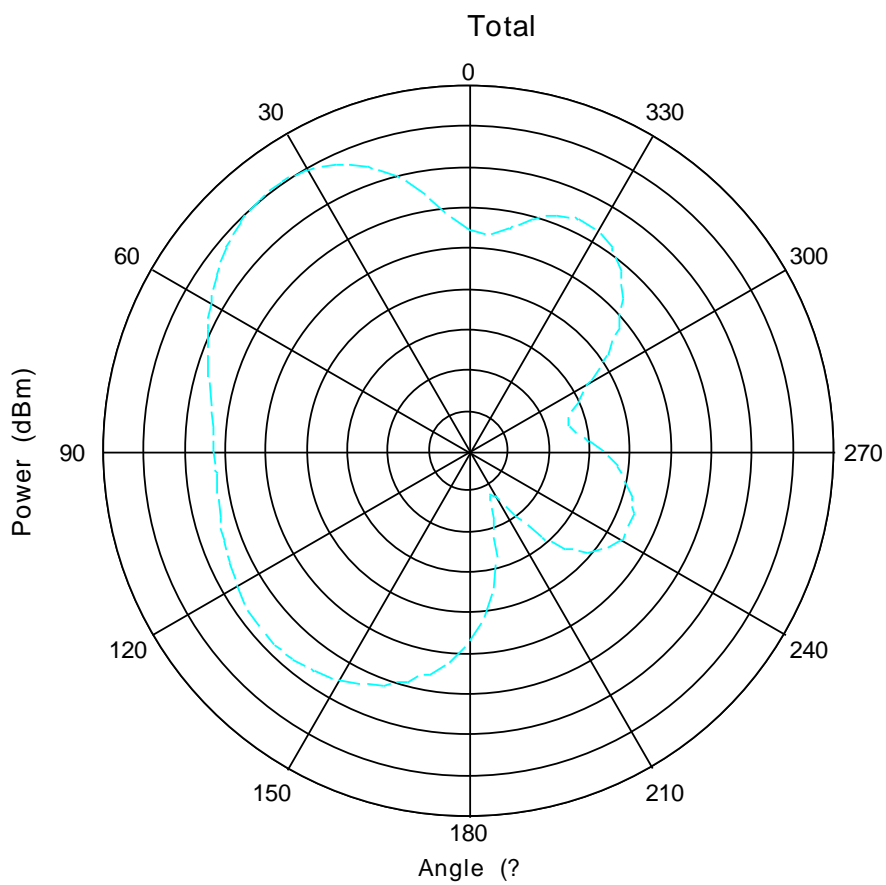
Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2416 MHz

Total 2417MHz
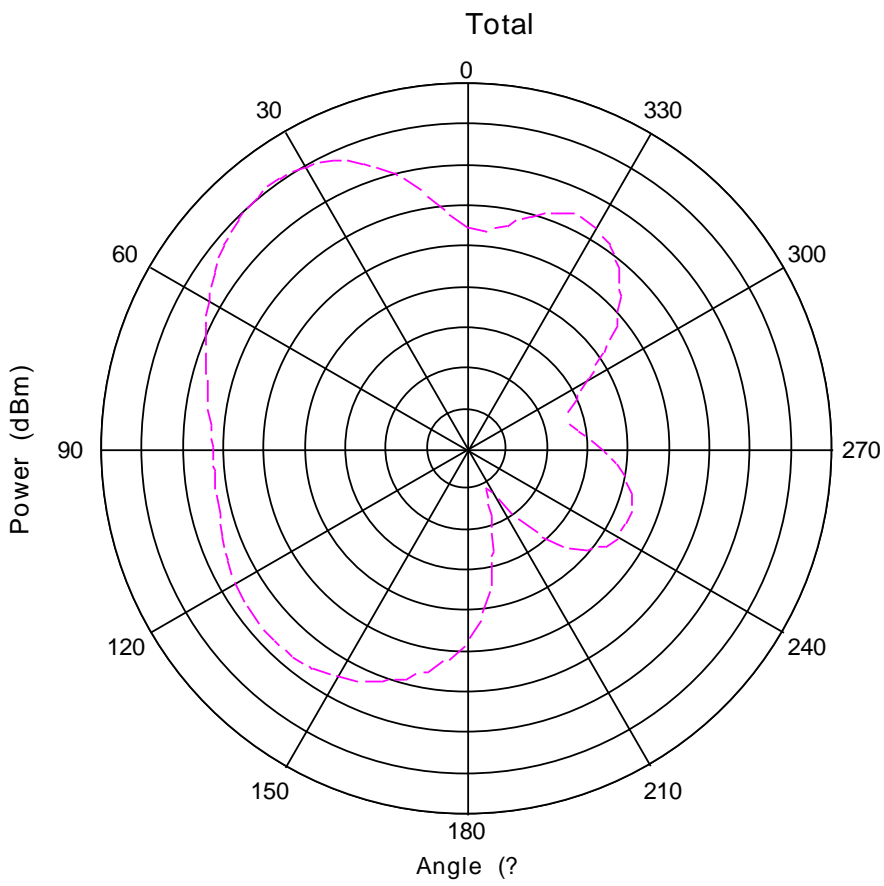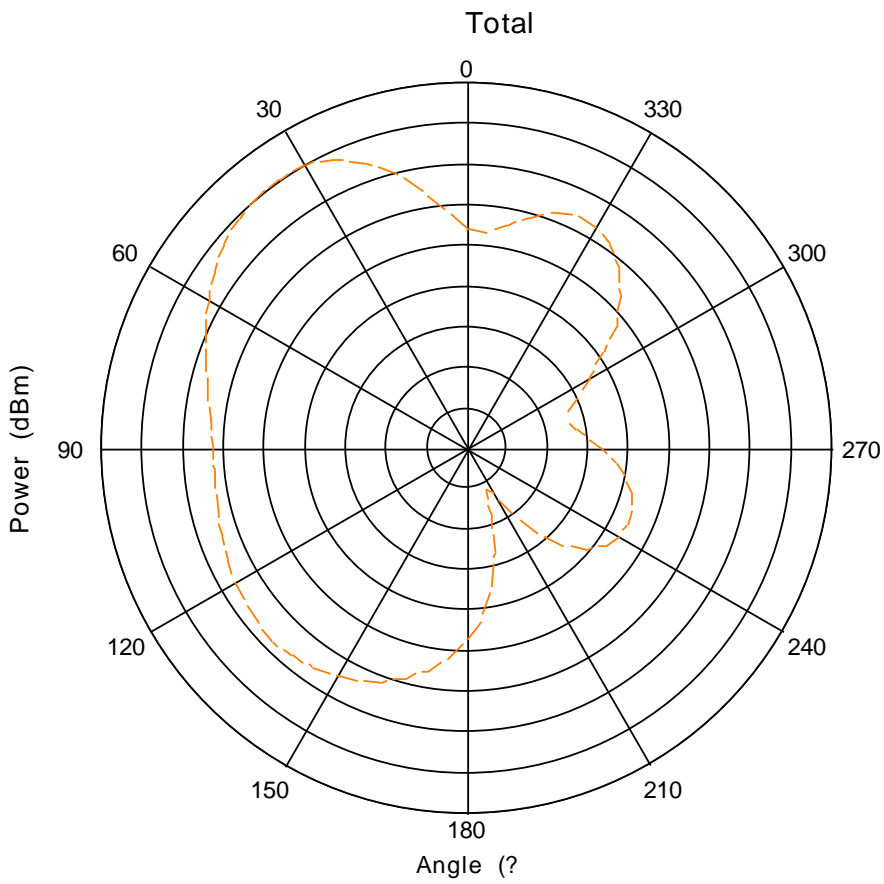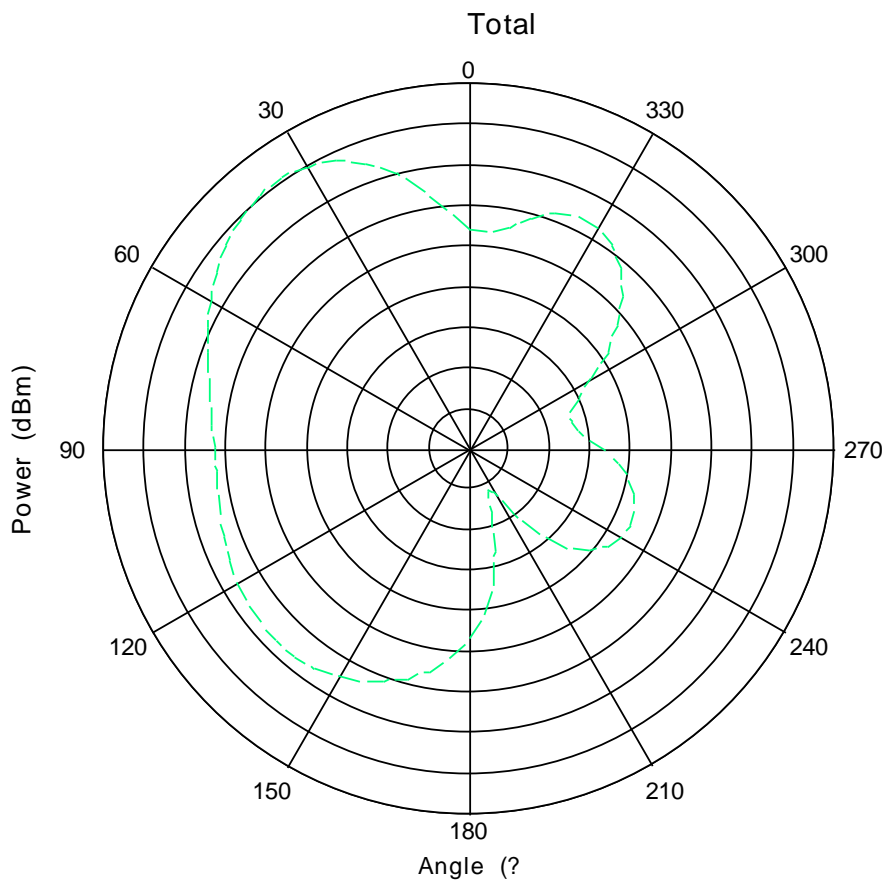
Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2417 MHz

Total 2418MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2418 MHz

Total 2419MHz

Total

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2419 MHz

Total 2420MHz

Total

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2420 MHz

Total 2421MHz

Total

Power (dBm)

Angle (?
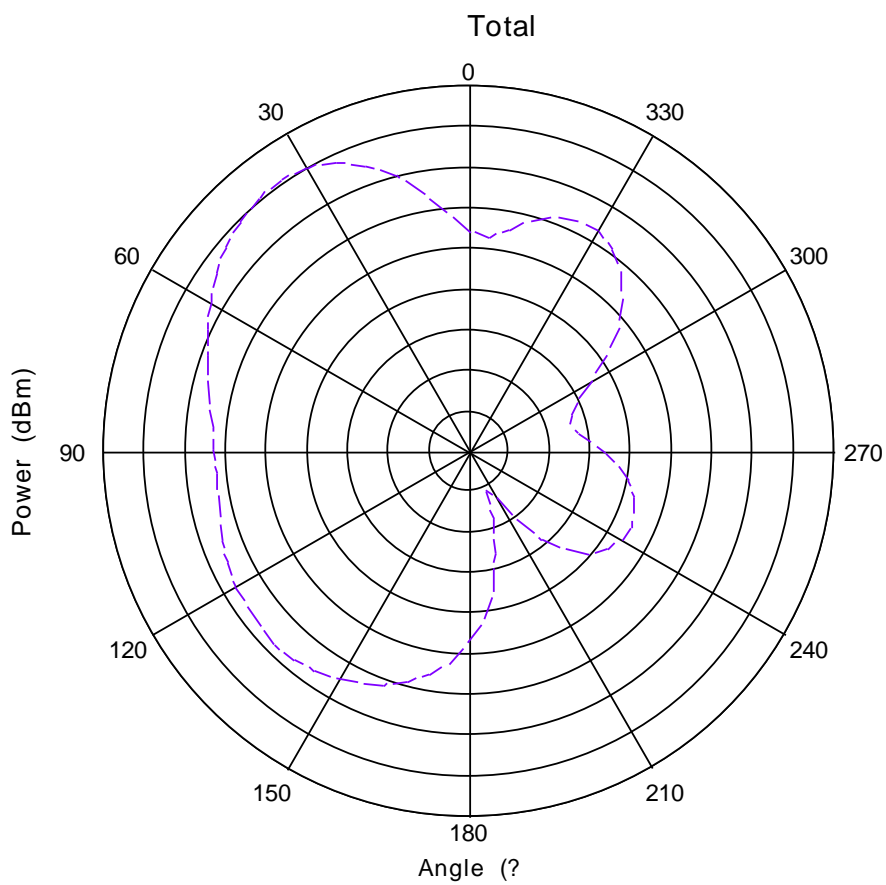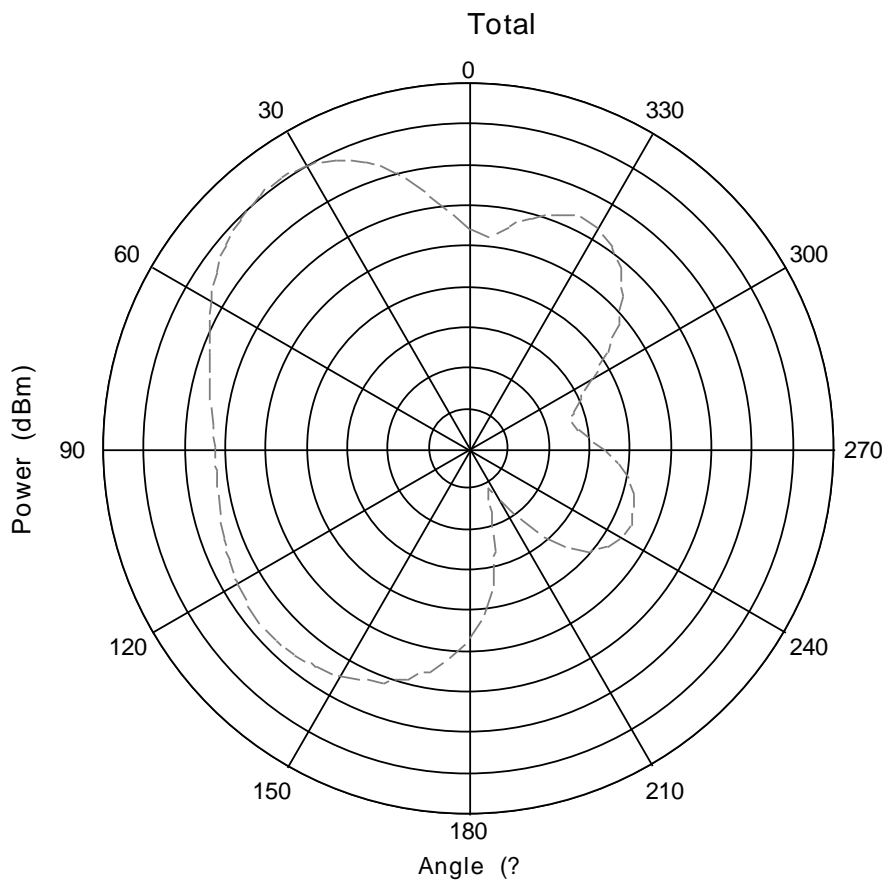
Max: 4
Min: -14
Scale: 2/div

2421 MHz

Total 2422MHz

Total

Power (dBm)

Angle (?
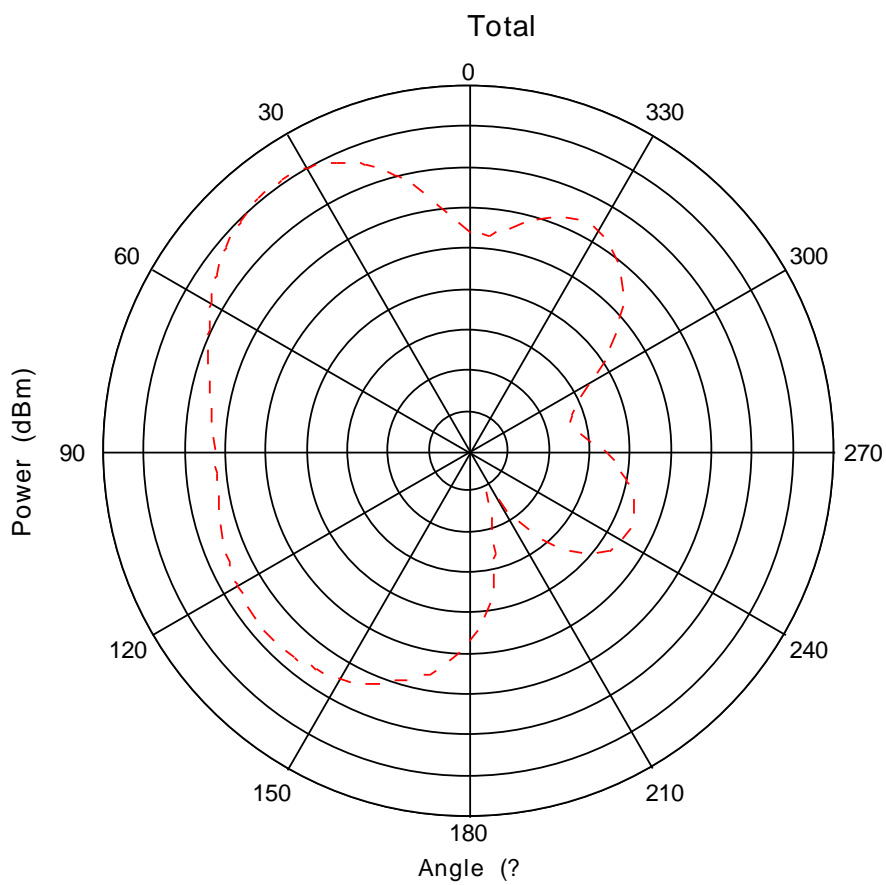
Max: 4
Min: -14
Scale: 2/div

2422 MHz

Total 2423MHz
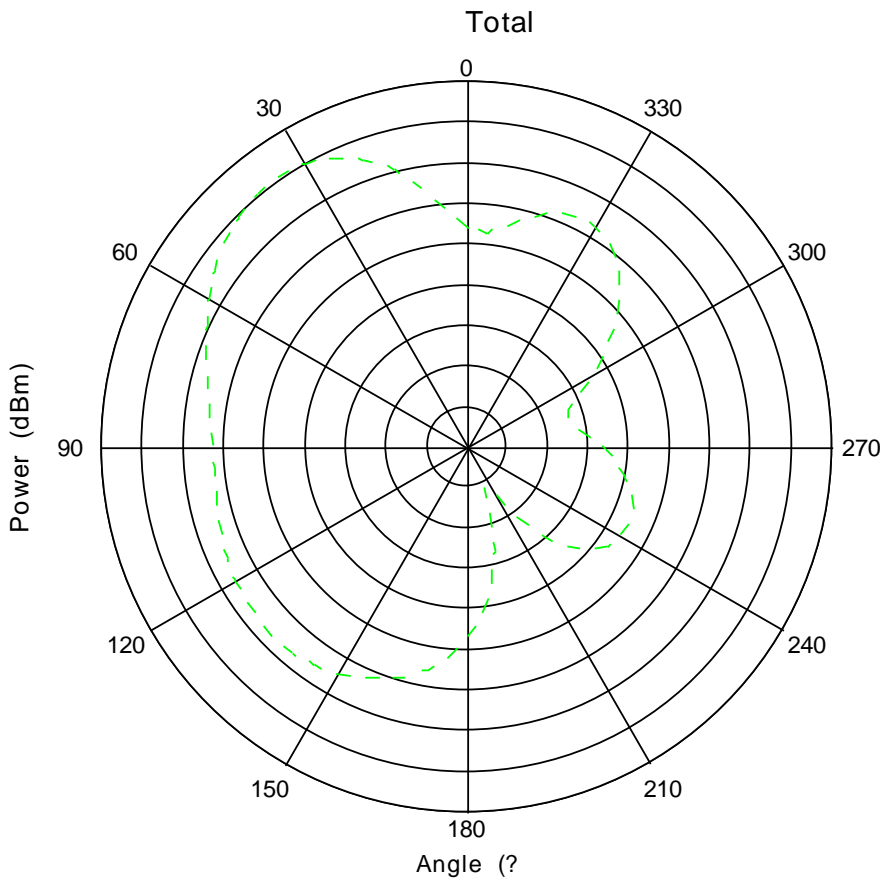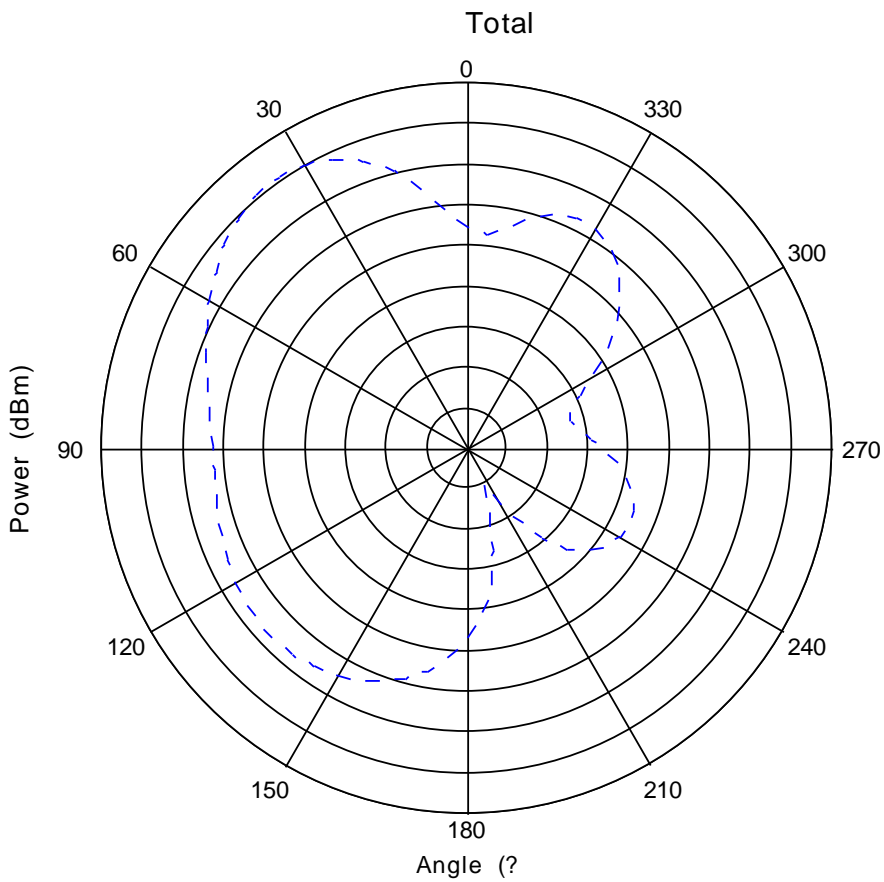
Total

Max: 4
Min: -14
Scale: 2/div

Power (dBm)

Angle (?

2423 MHz

Total 2424MHz

Total

Max: 4
Min: -14
Scale: 2/div

Power (dBm)

Angle (?

2424 MHz

Total 2425MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2425 MHz

Total 2426MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2426 MHz

Total 2427MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2427 MHz

Total 2428MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2428 MHz

Total 2429MHz

Total

Max: 4
Min: -14
Scale: 2/div

Power (dBm)

Angle (?

Legend: 2429 MHz

Total 2430MHz

Total

Max: 4
Min: -14
Scale: 2/div

Power (dBm)

Angle (?

Legend: 2430 MHz

Total 2431MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
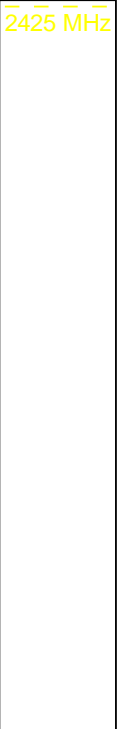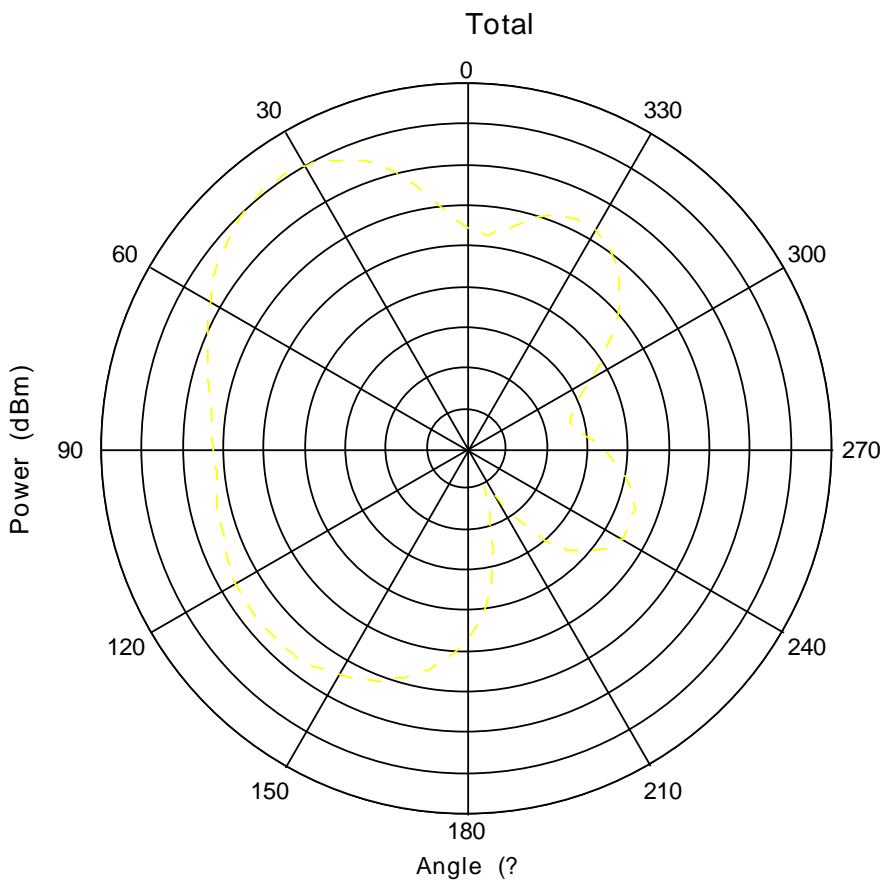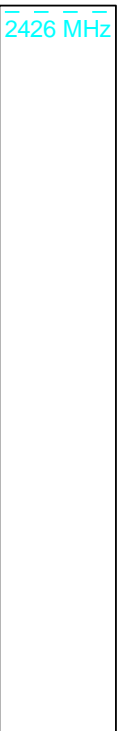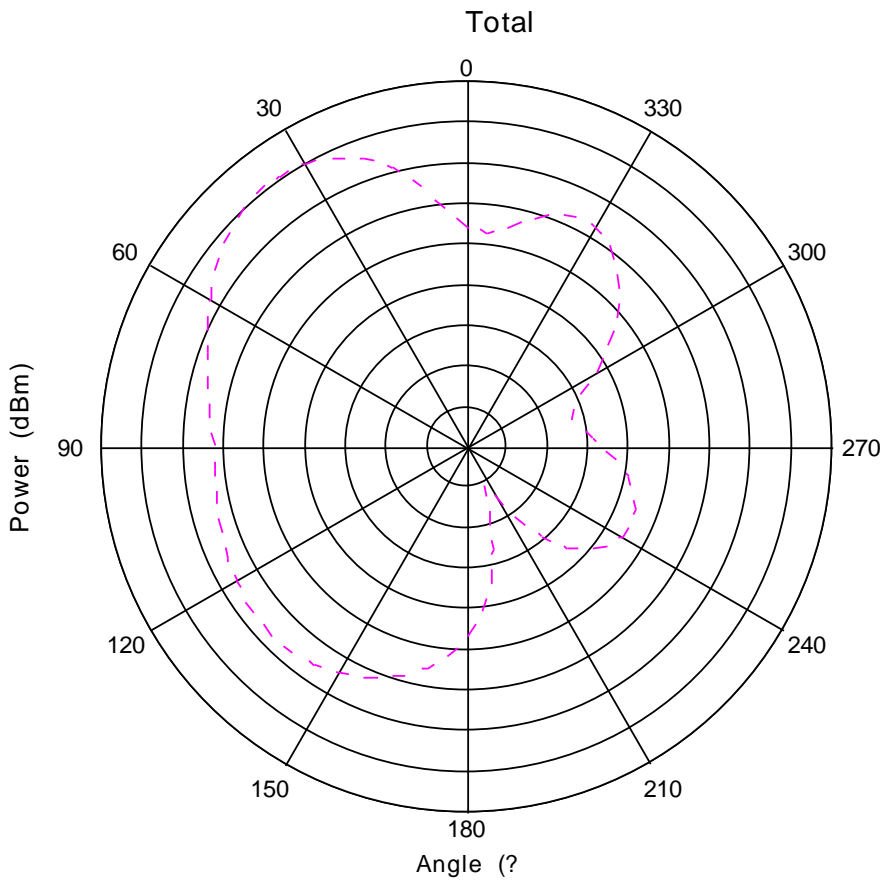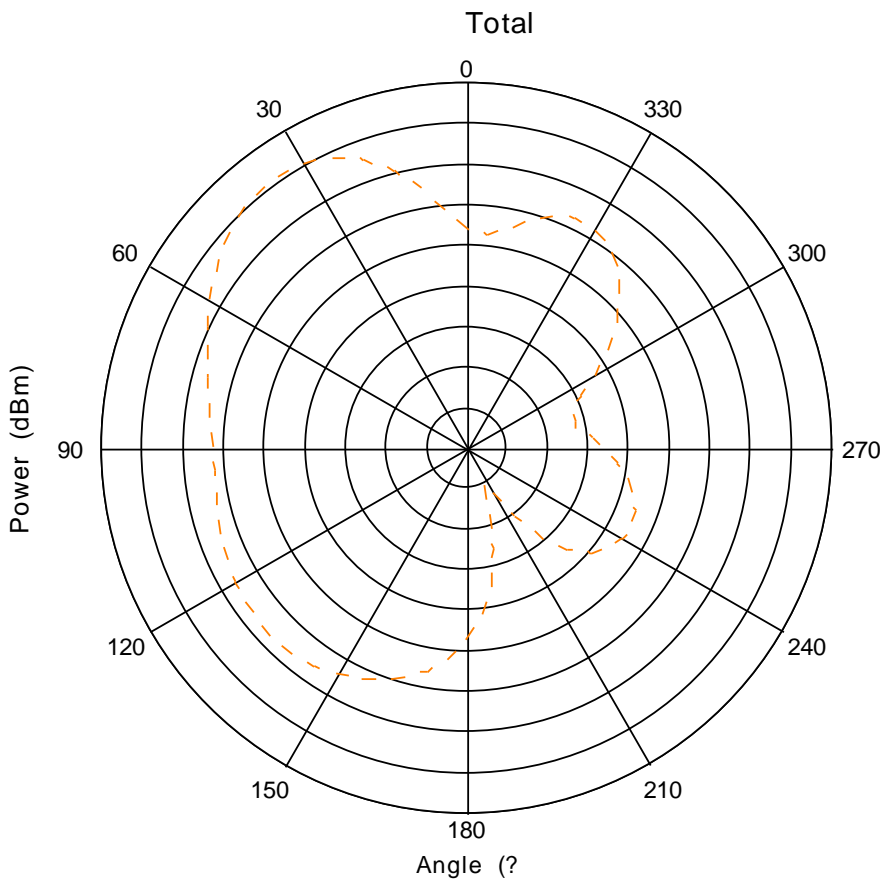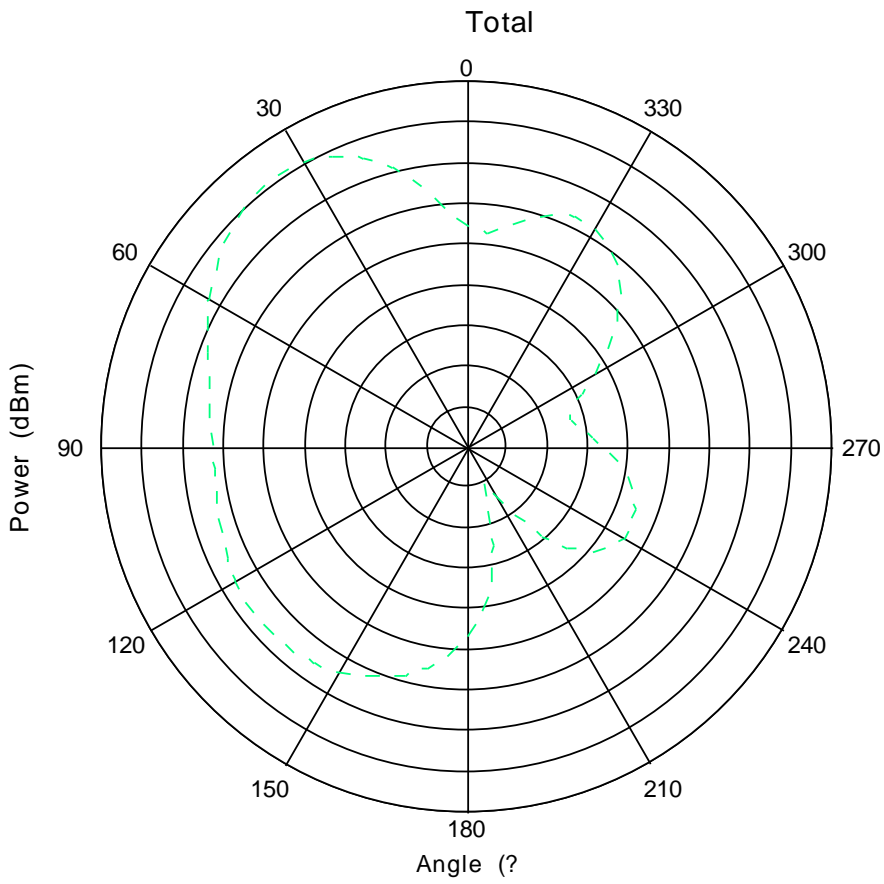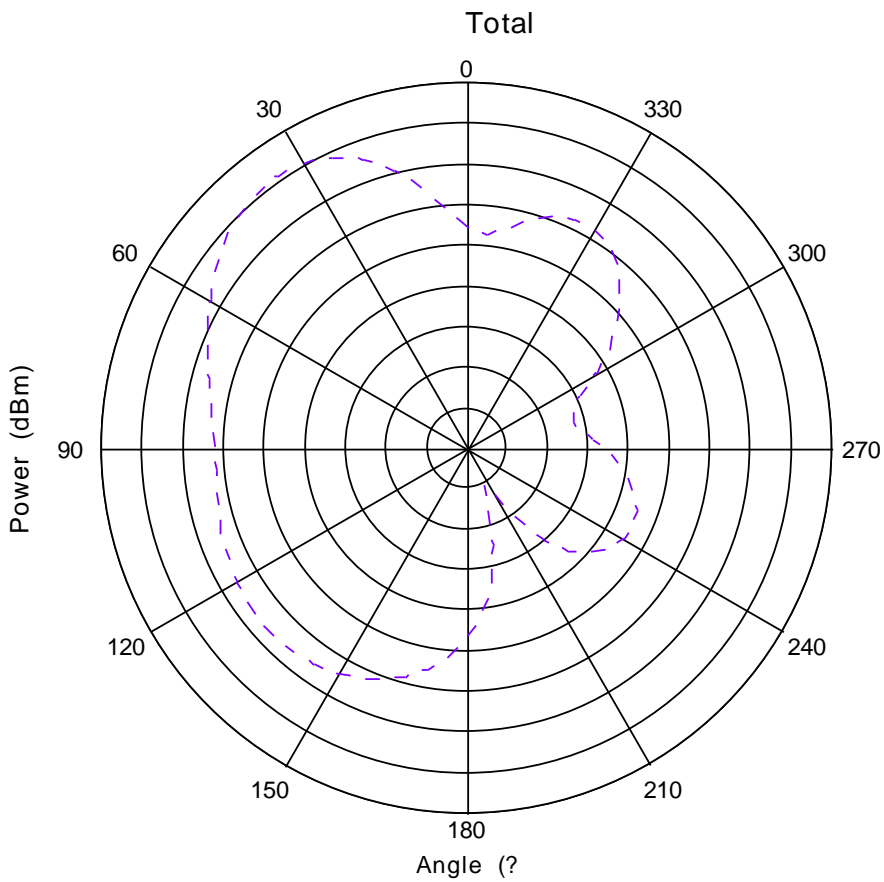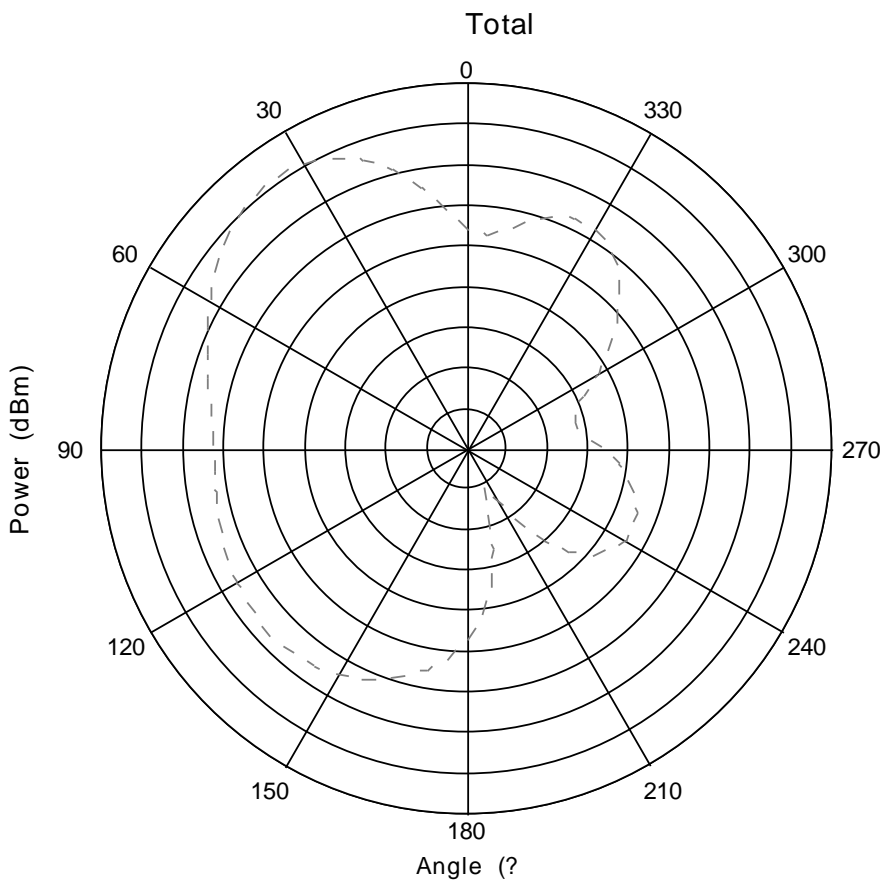
2431 MHz

Total 2432MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
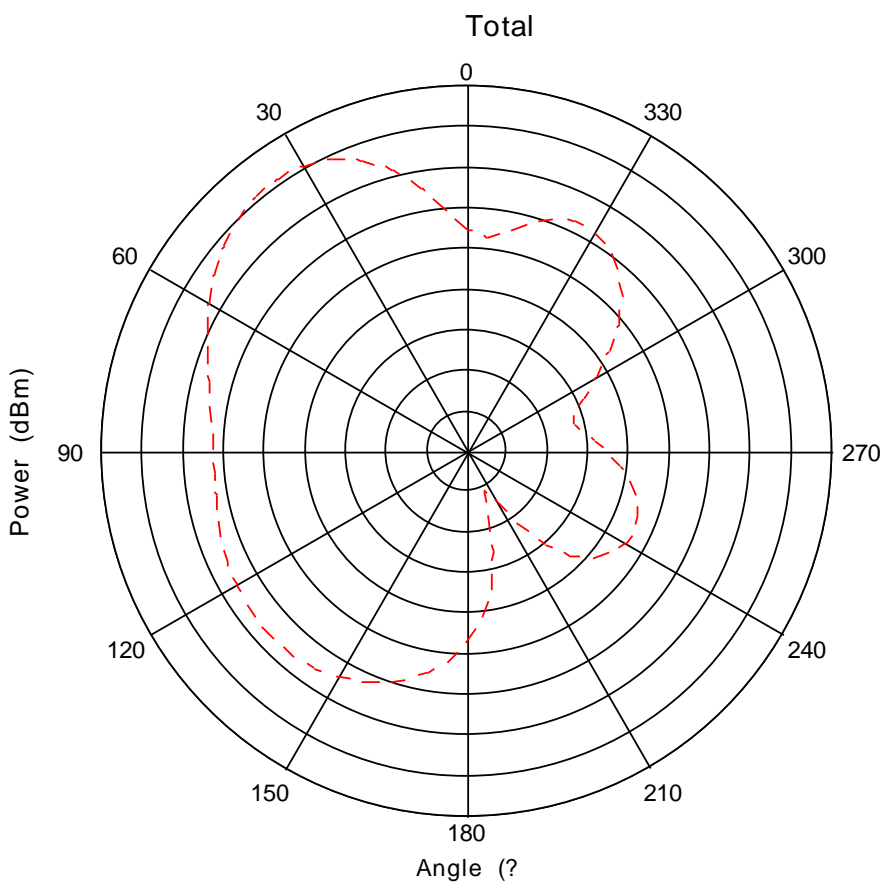
2432 MHz

Total 2433MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2434MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2435MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

2435 MHz

Max: 4
Min: -14
Scale: 2/div

Total 2436MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

2436 MHz

Max: 4
Min: -14
Scale: 2/div

Total 2437MHz

Total
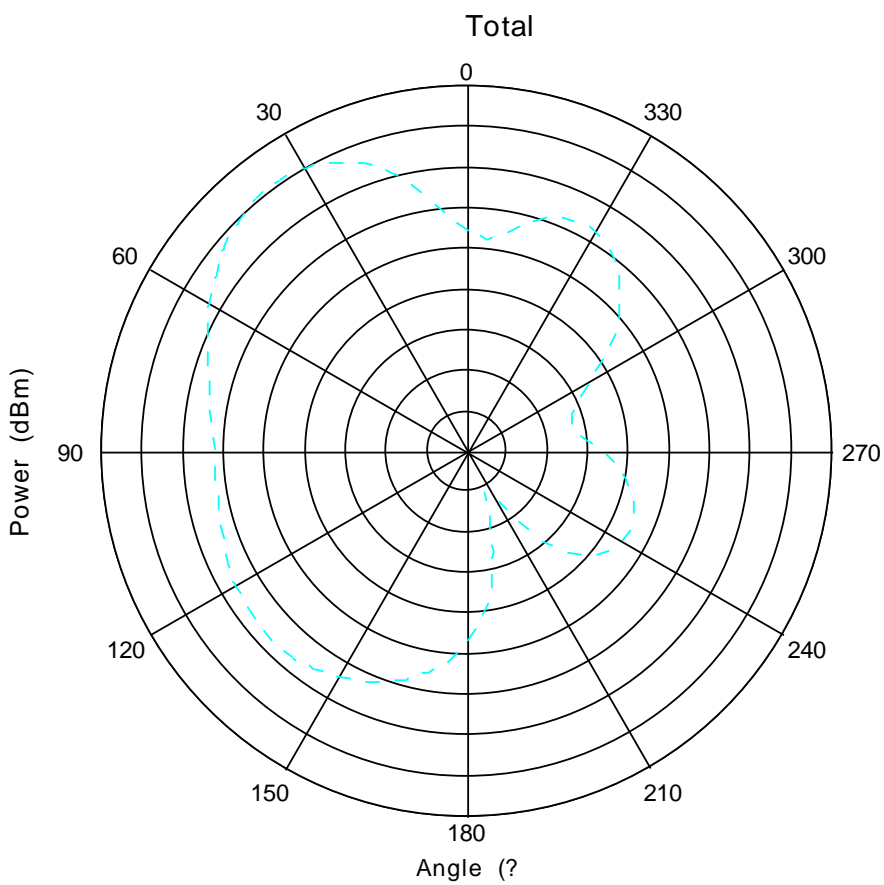

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2437 MHz

Total 2438MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2438 MHz

Total 2439MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2439 MHz

Total 2440MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2440 MHz

Total 2441MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2441 MHz

Total 2442MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2442 MHz

Total 2443MHz

Total

Max: 4
Min: -14
Scale: 2/div

Total 2444MHz

Total

Max: 4
Min: -14
Scale: 2/div

Total 2445MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2445 MHz

Total 2446MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2446 MHz

Total 2447MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2447 MHz

Total 2448MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2448 MHz

Total 2449MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2449 MHz

Total 2450MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2450 MHz

Total 2451MHz

Total

0
30
330
60
300
Power (dBm)
90
270
120
240
150
210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2452MHz

Total

0
30
330
60
300
Power (dBm)
90
270
120
240
150
210
180

Angle (?
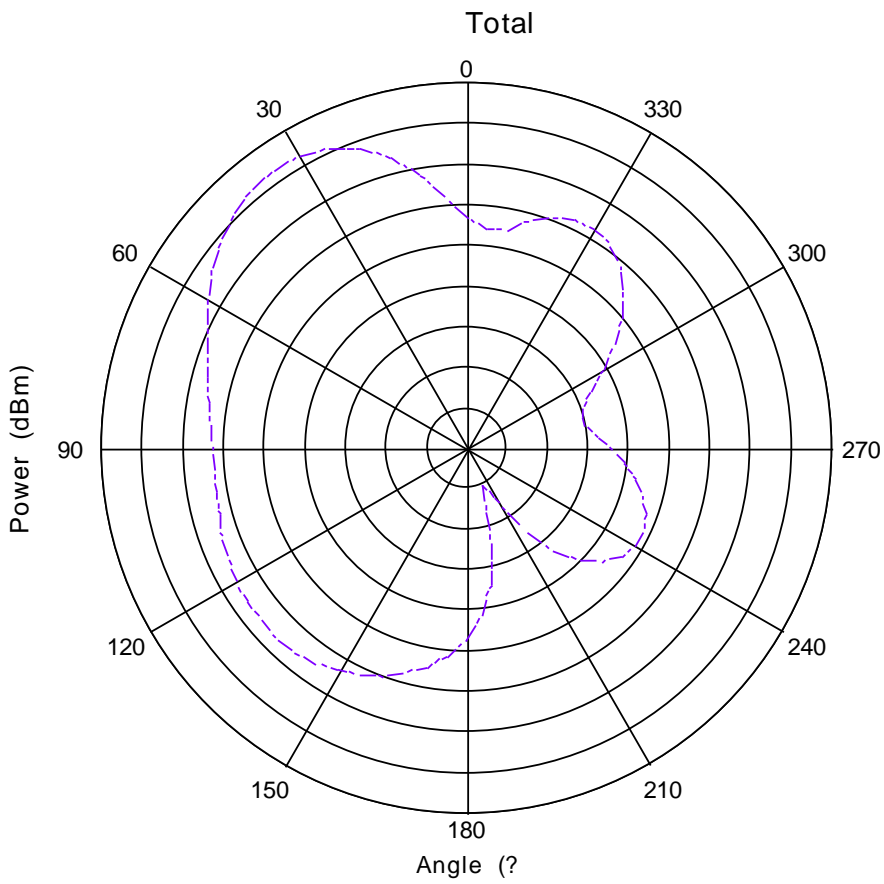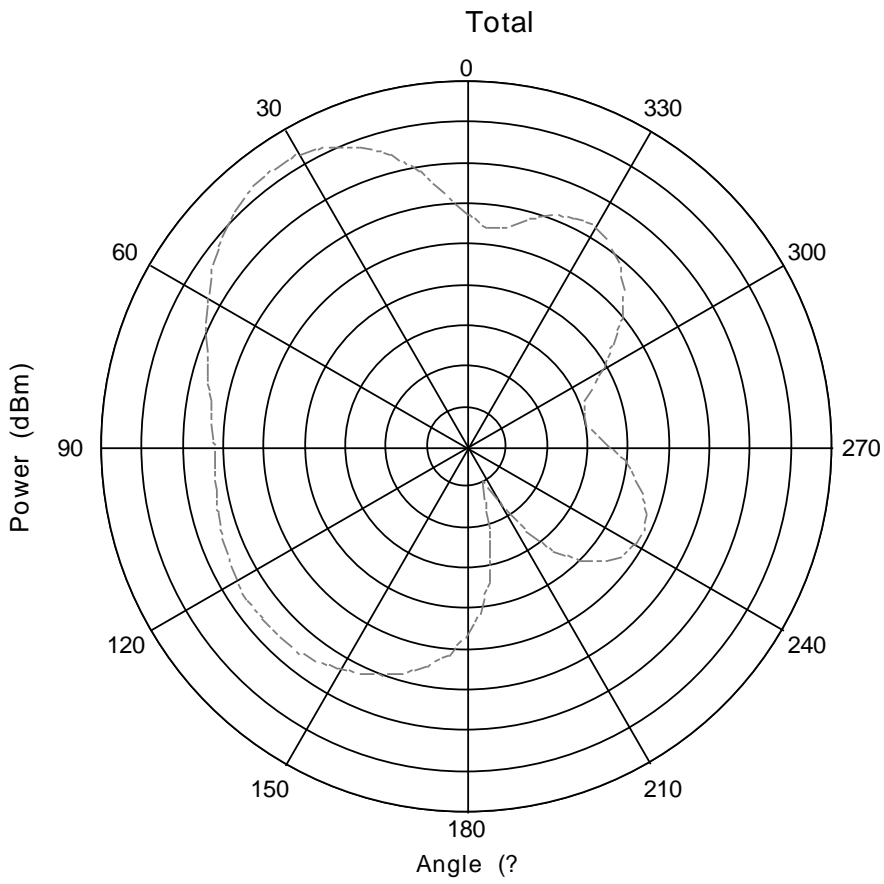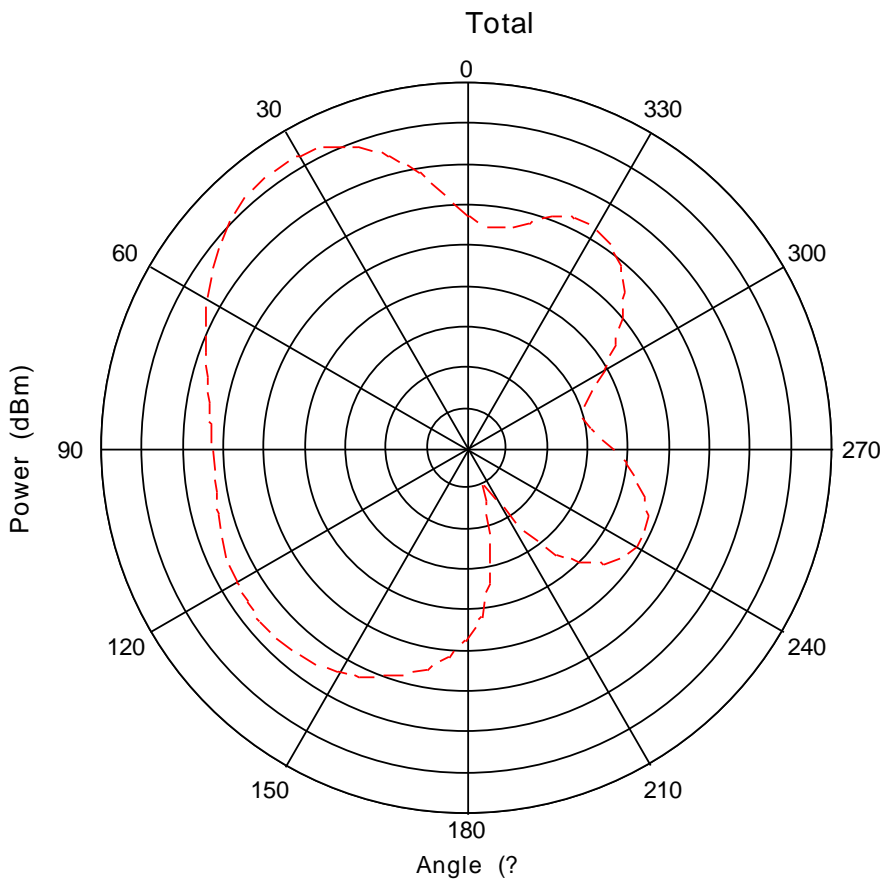
Max: 4
Min: -14
Scale: 2/div

2452 MHz

Total 2453MHz
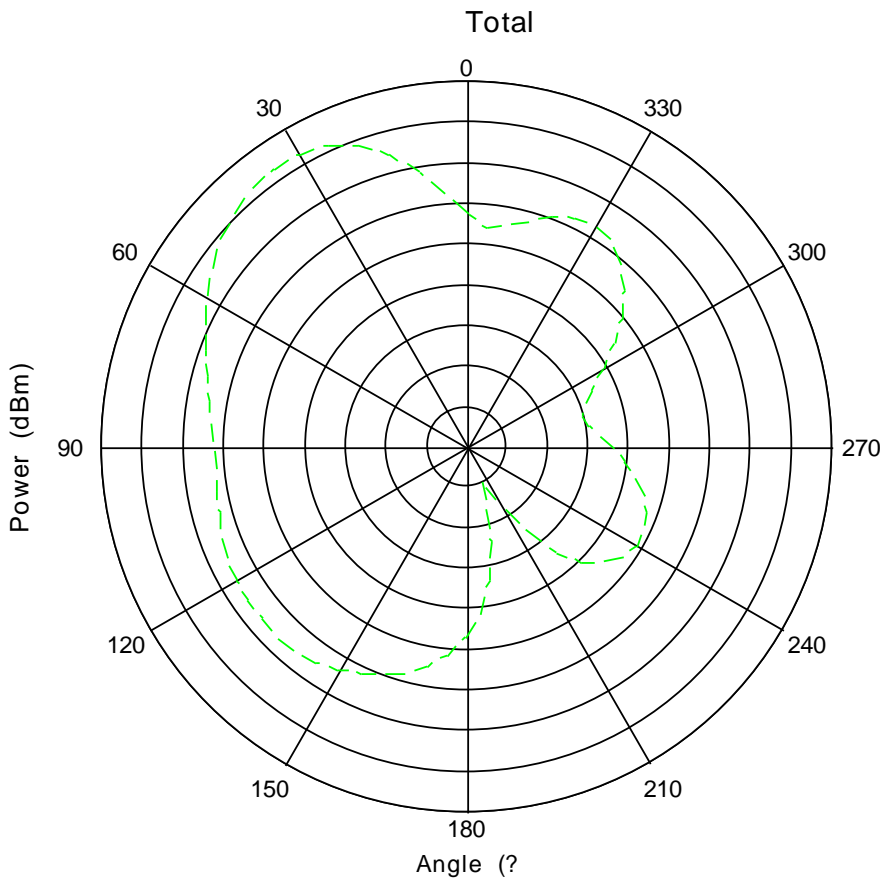
Total
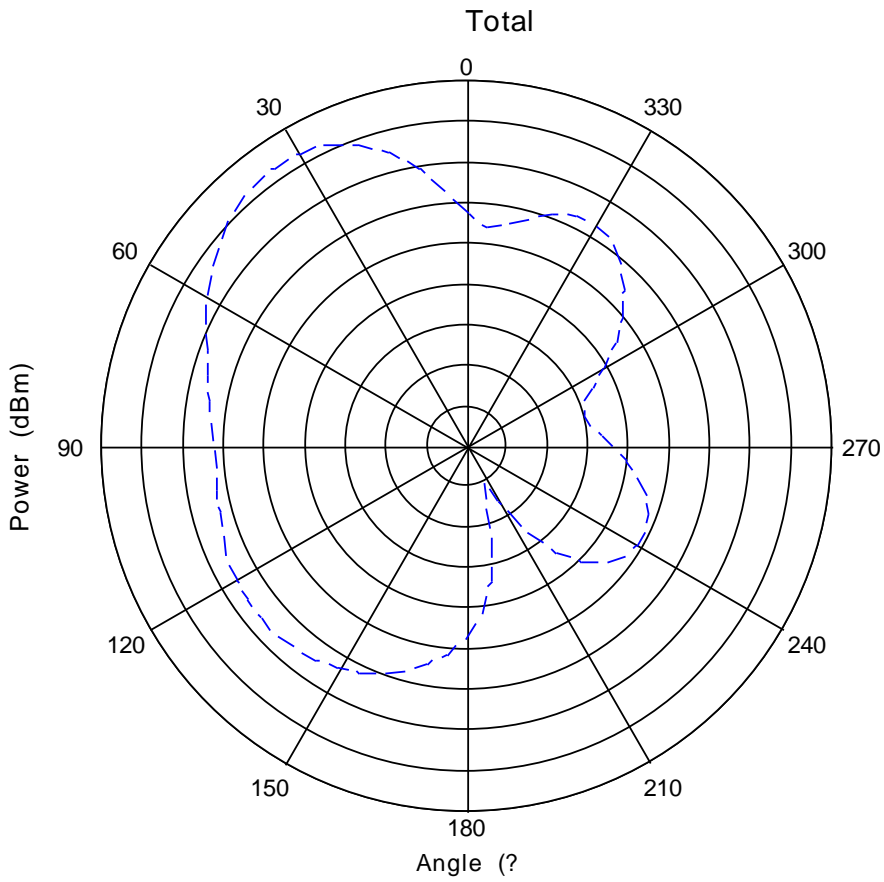
Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2453 MHz

Total 2454MHz

Total
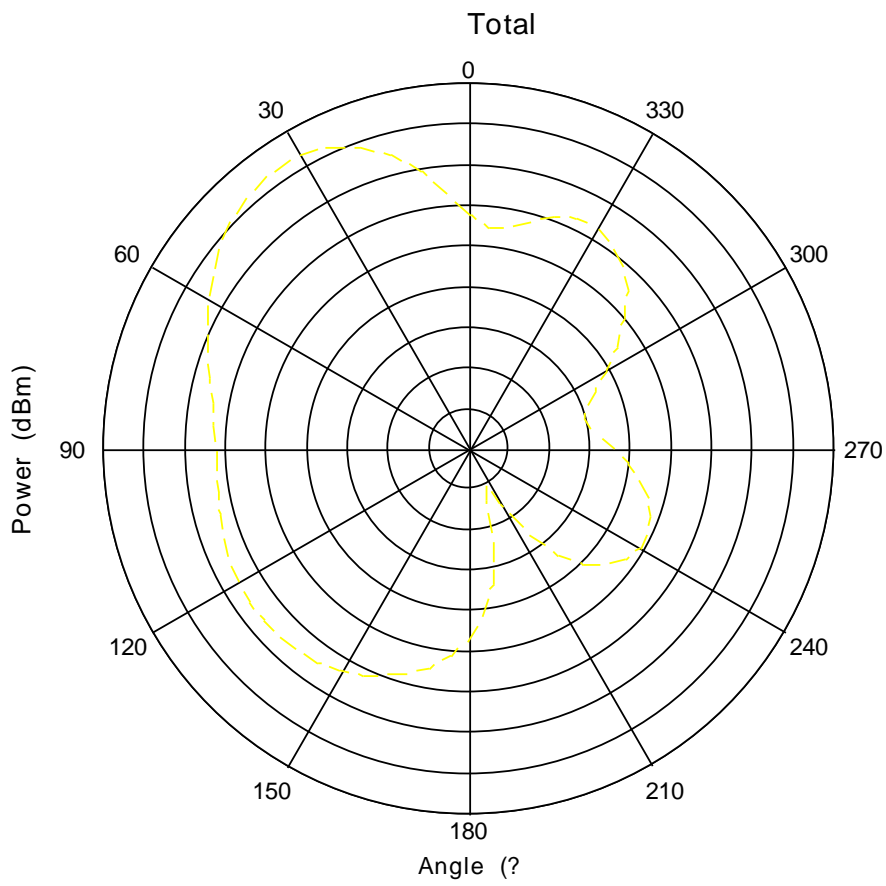
Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2454 MHz

Total 2455MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2455 MHz

Total 2456MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2456 MHz

Total 2457MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2457 MHz

Total 2458MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2458 MHz

Total 2459MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2459 MHz

Total 2460MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2460 MHz

Total 2461MHz

Total

Max: 4
Min: -14
Scale: 2/div

Angle (?

2461 MHz

Total 2462MHz

Total

Max: 4
Min: -14
Scale: 2/div

Angle (?
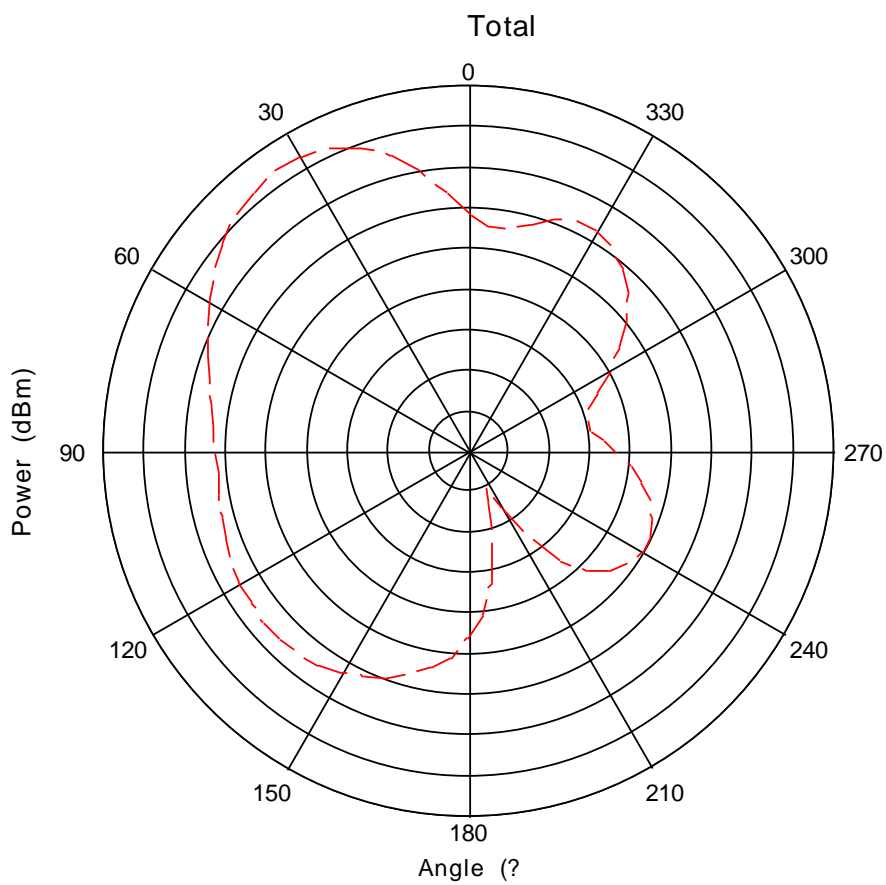
2462 MHz

Total 2463MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2463 MHz

Total 2464MHz

Total

Power (dBm)

Angle (?
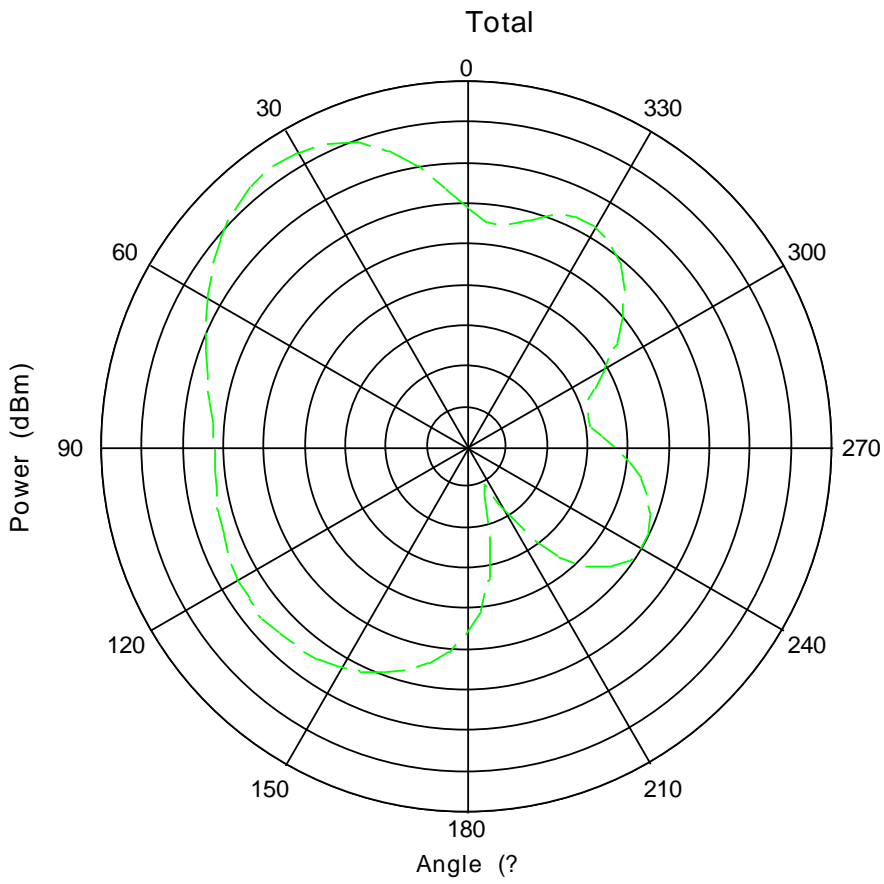
Max: 4
Min: -14
Scale: 2/div

2464 MHz

Total 2465MHz

Total

Power (dBm)

Angle (?
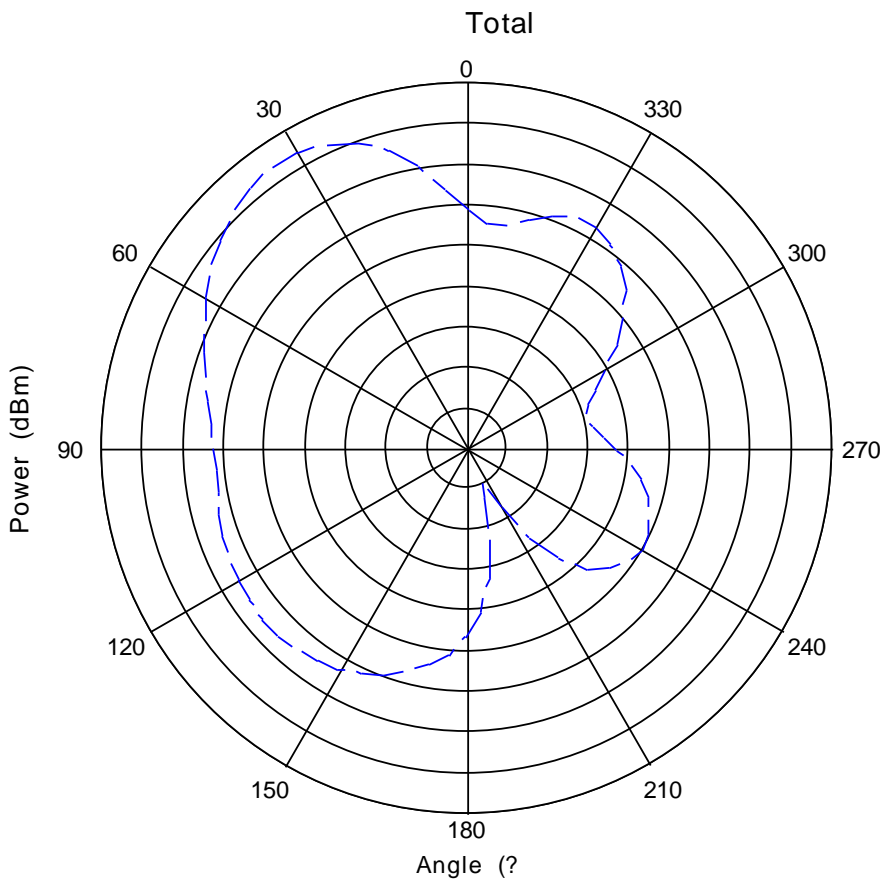
Max: 4
Min: -14
Scale: 2/div

2465 MHz

Total 2466MHz

Total

Power (dBm)

Angle (?

Max: 4
Min: -14
Scale: 2/div

2466 MHz

Total 2467MHz

Total

Power (dBm)

0

30   330

60   300

90   270

120   240

150   210

180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2467 MHz

Total 2468MHz

Total

Power (dBm)

0

30   330

60   300

90   270

120   240

150   210

180

Angle (?
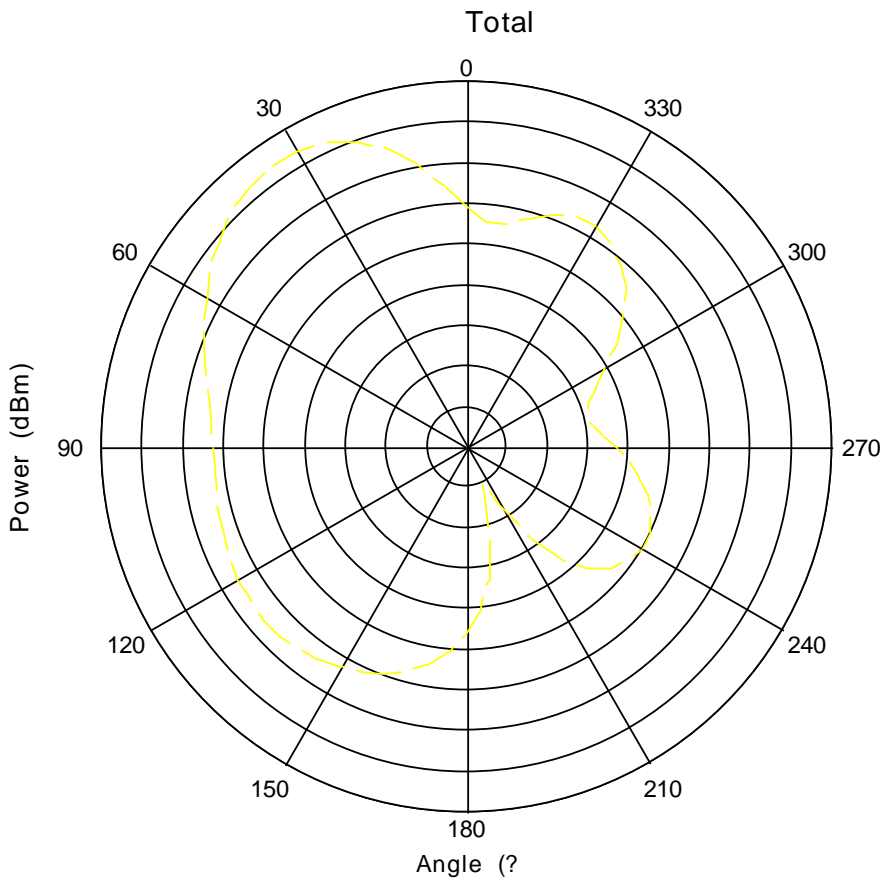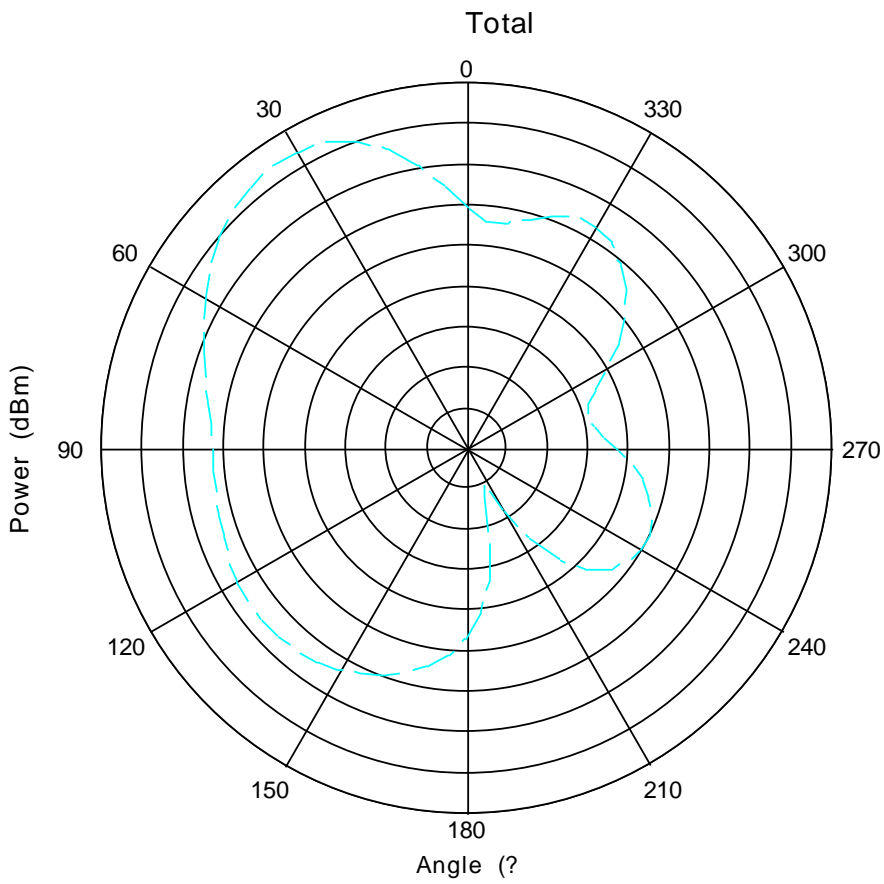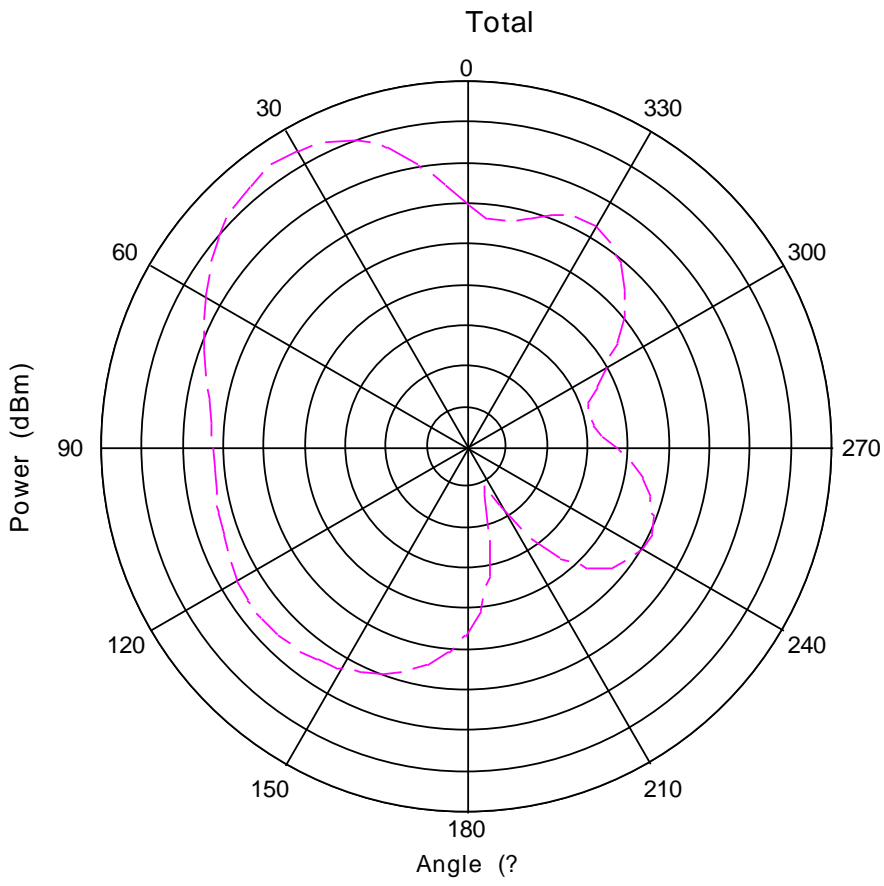
Max: 4
Min: -14
Scale: 2/div
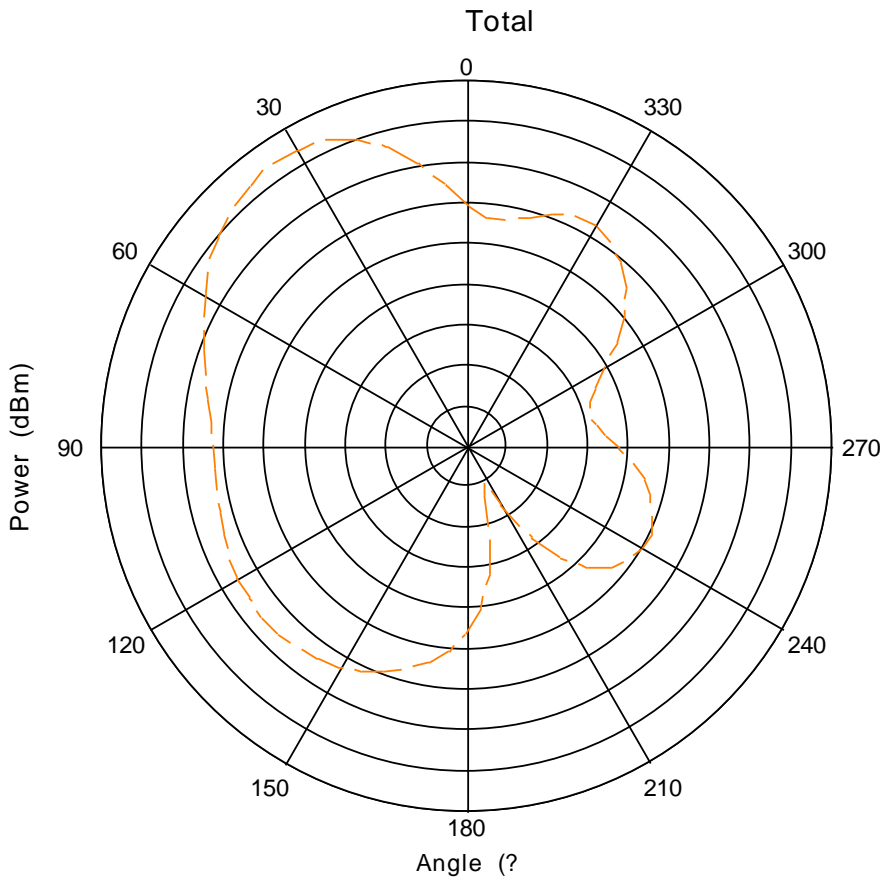
2468 MHz

Total 2469MHz

Total
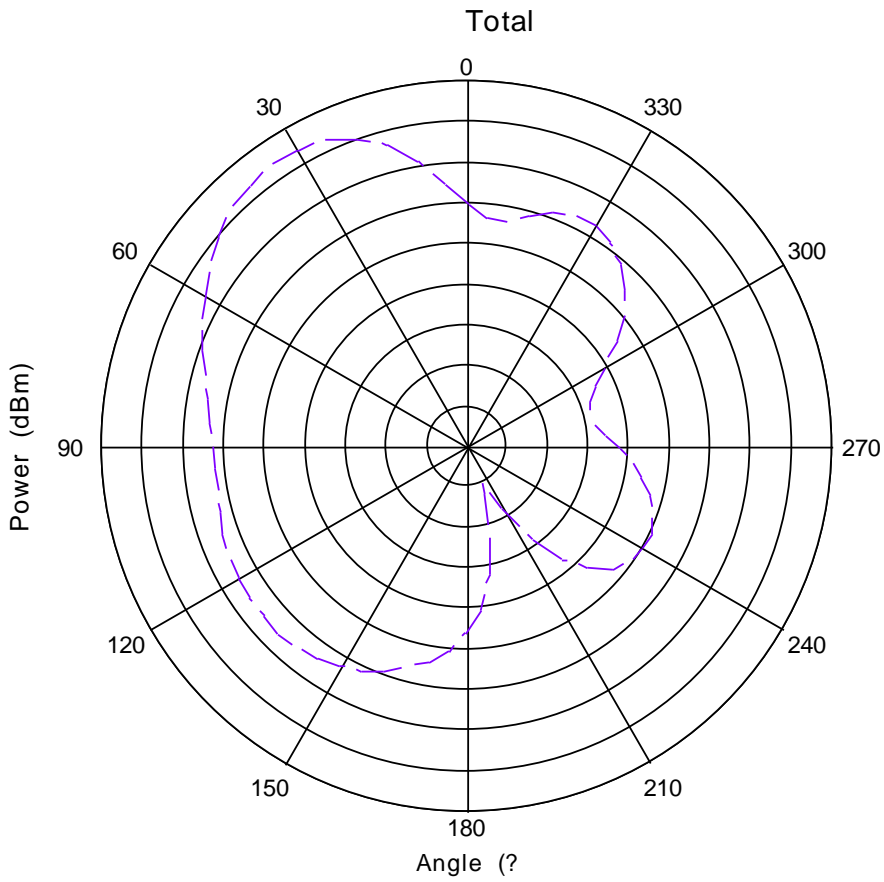
Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2469 MHz

Total 2470MHz

Total
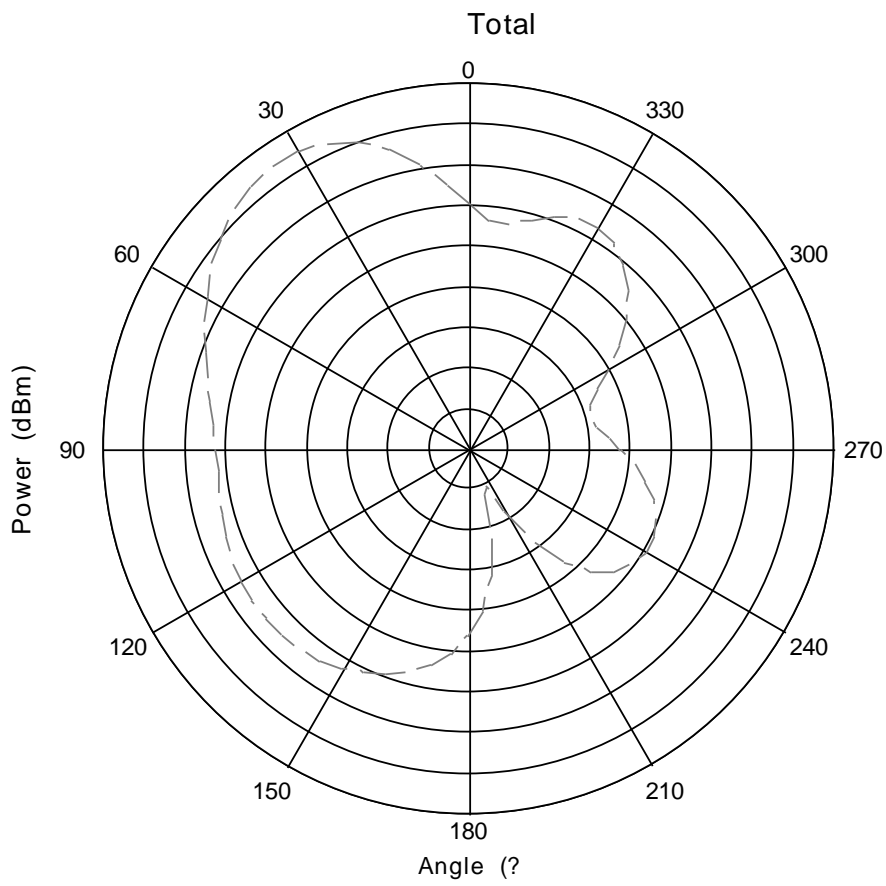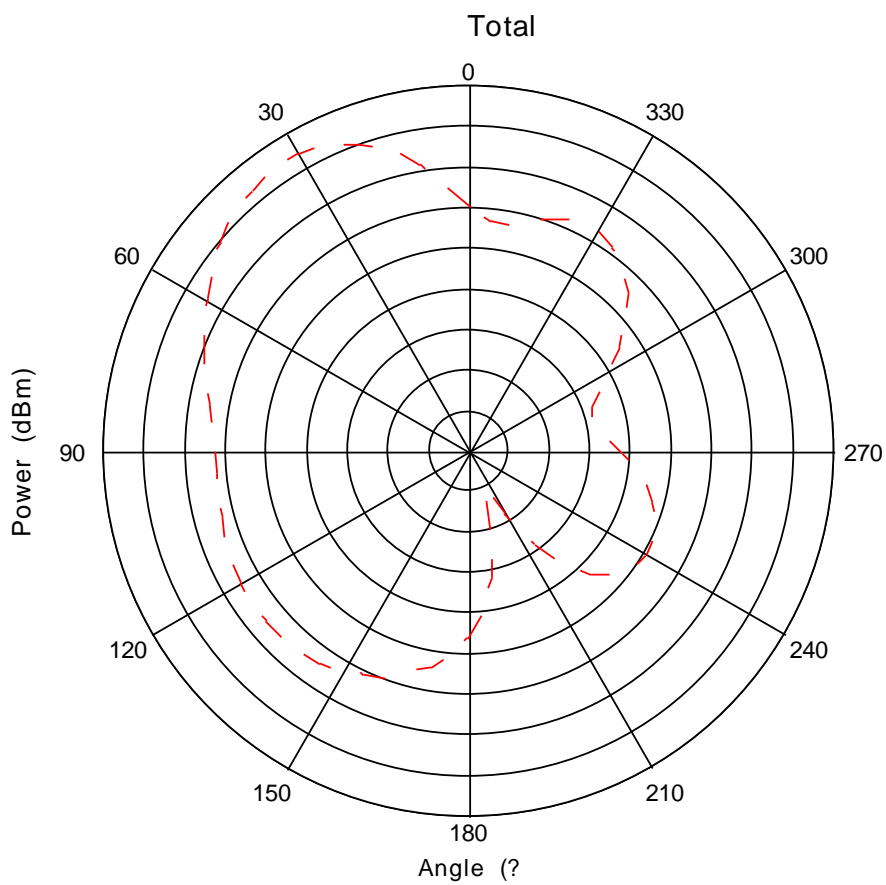
Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2470 MHz

Total 2471MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2471 MHz

Total 2472MHz

Total

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

2472 MHz

Total 2473MHz

Total

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2474MHz

Total

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 4
Min: -14
Scale: 2/div

Total 2475MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
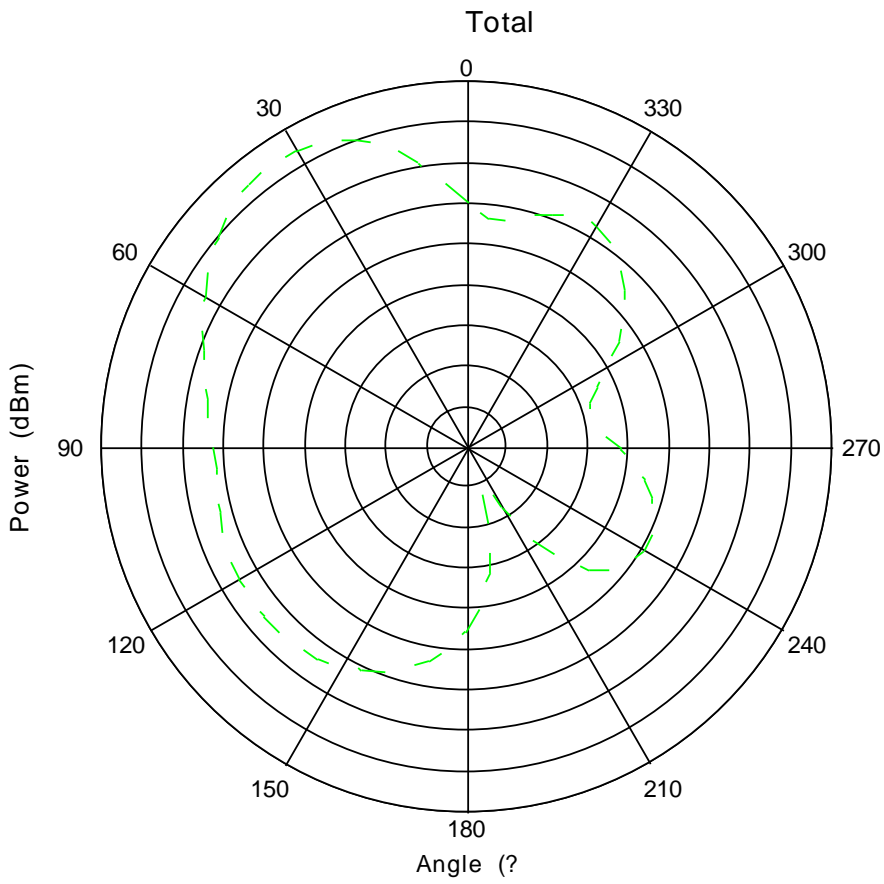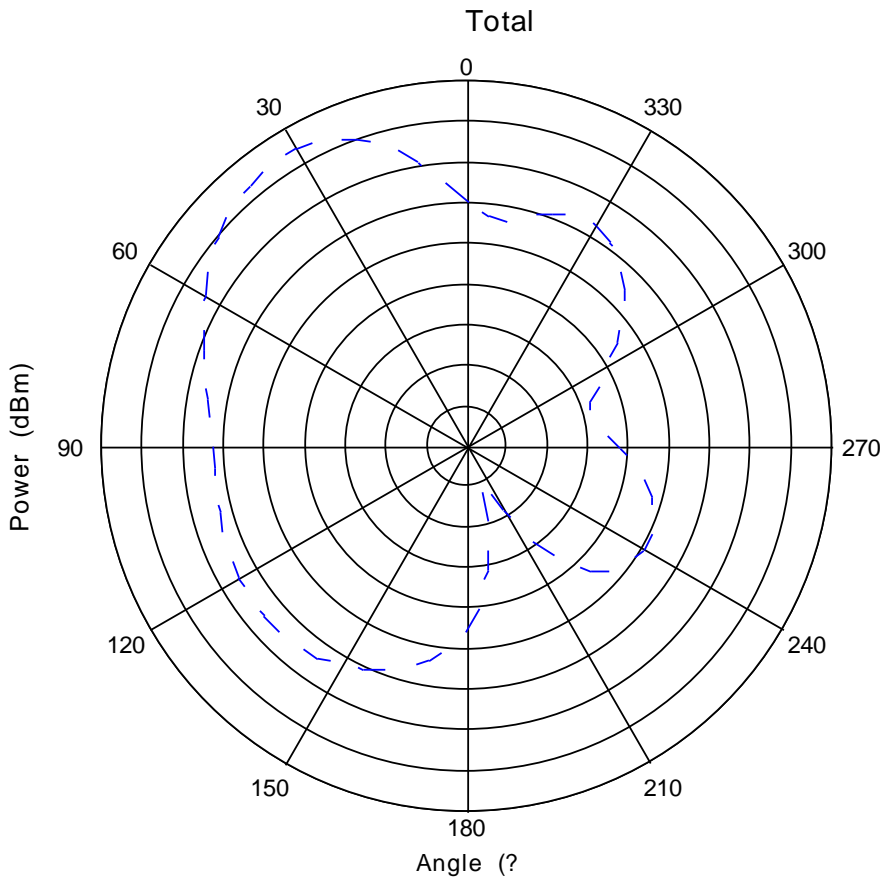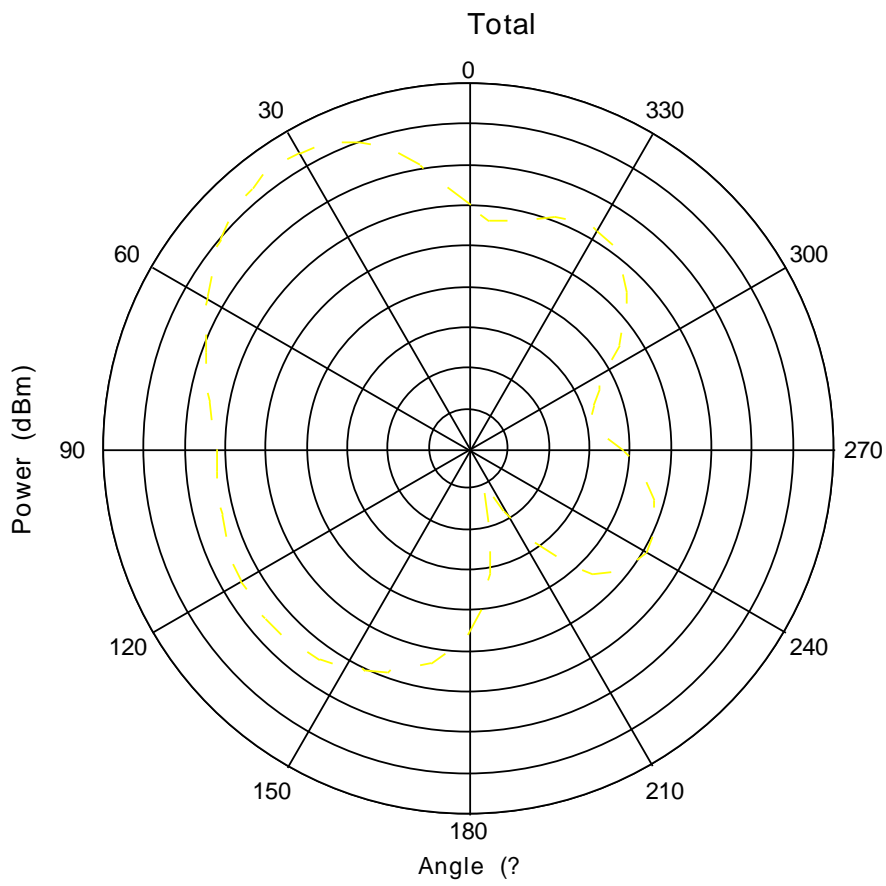
2475 MHz

Total 2476MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
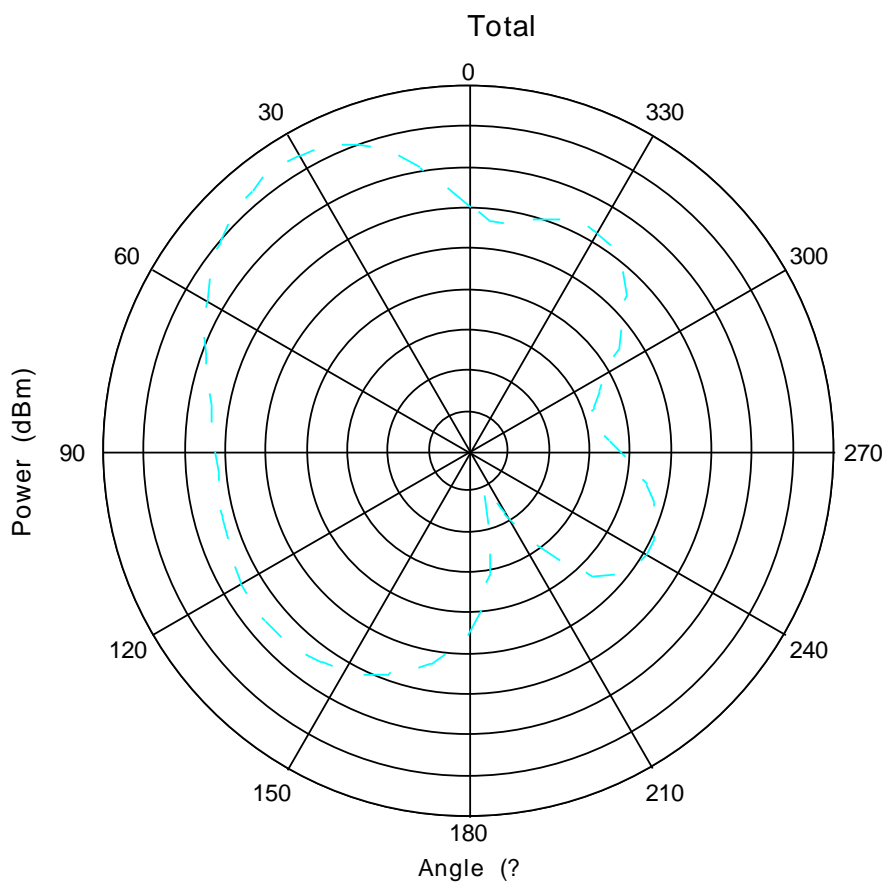
2476 MHz

Total 2477MHz

Total

Power (dBm)

Angle (?
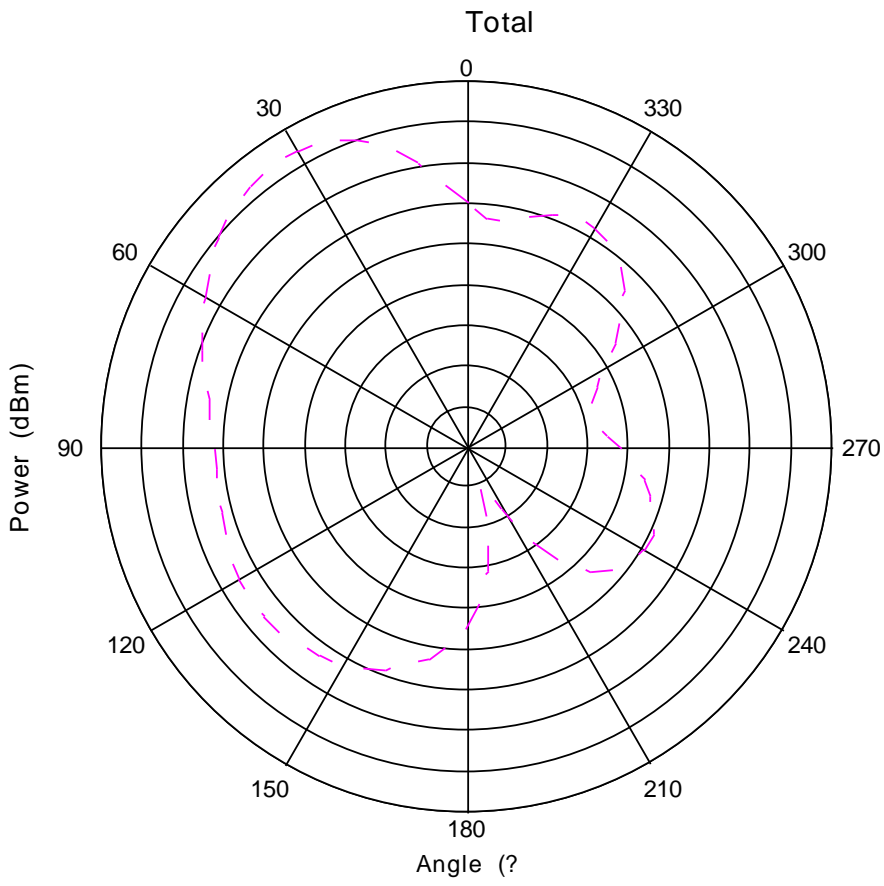
Max: 4
Min: -14
Scale: 2/div

2477 MHz

Total 2478MHz

Total

Power (dBm)

Angle (?
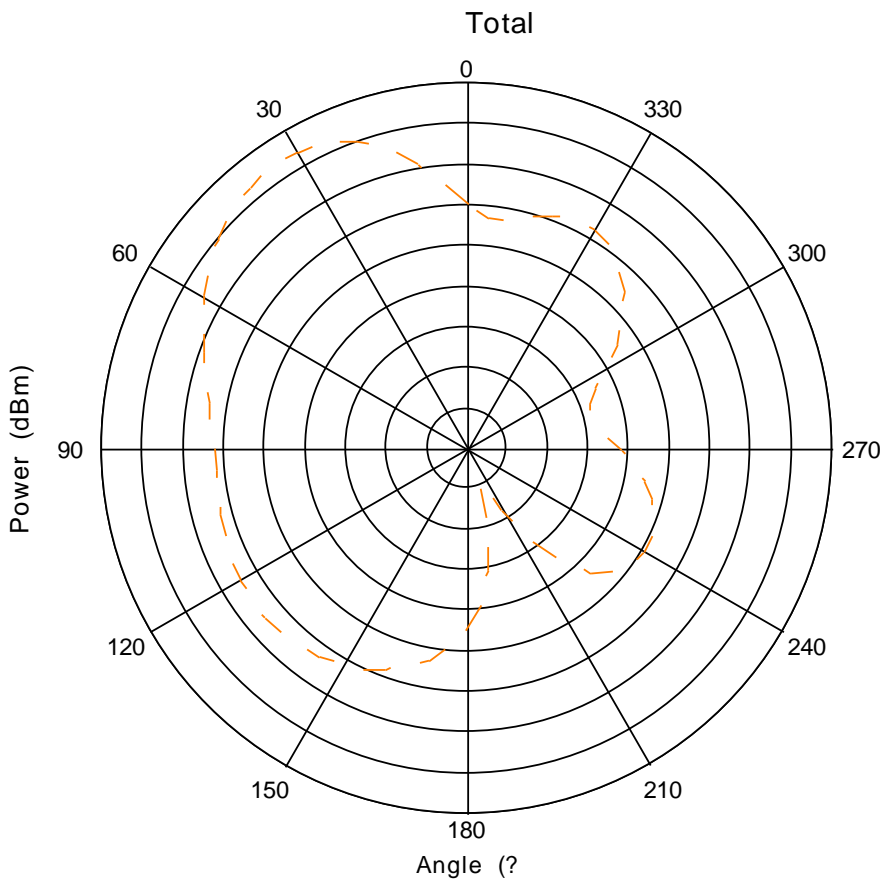
Max: 4
Min: -14
Scale: 2/div

2478 MHz

Total 2479MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?

2479 MHz

Total 2480MHz

Total

Power (dBm)

Max: 4
Min: -14
Scale: 2/div

Angle (?
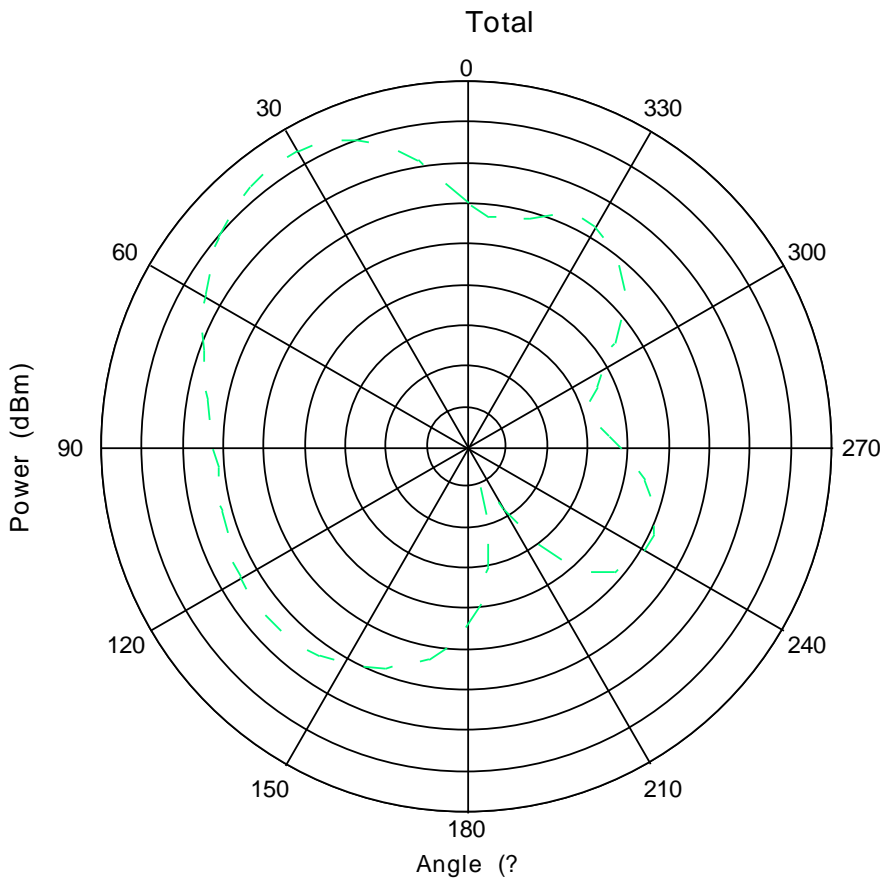
2480 MHz

Vertical 2402MHz

Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?
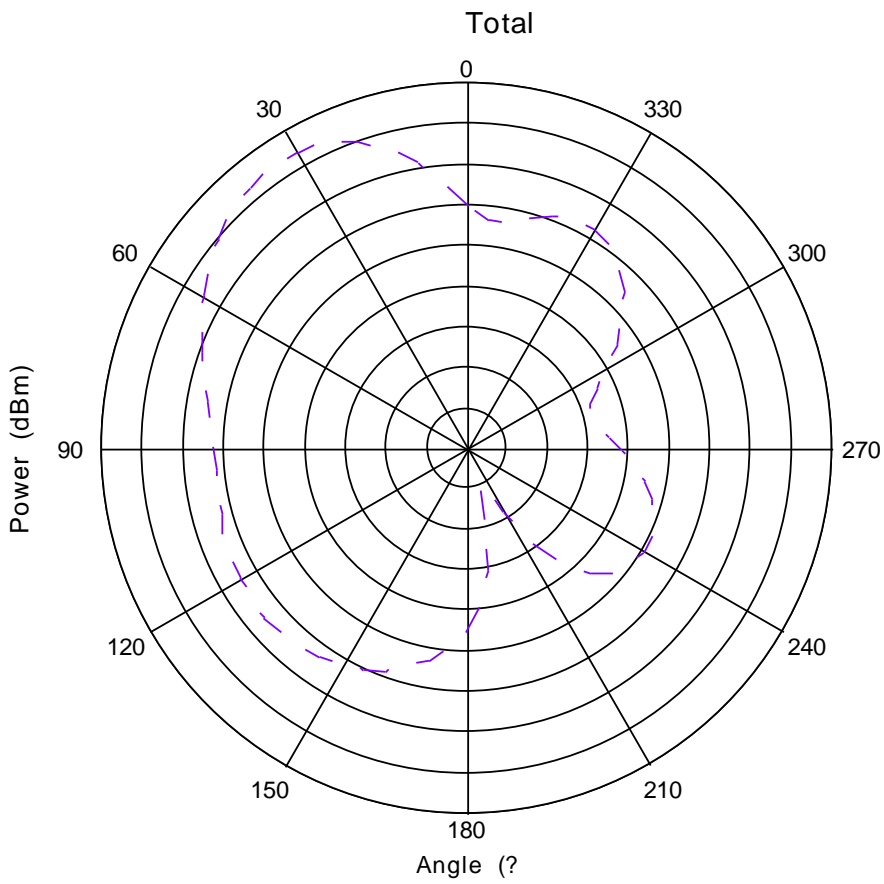
Max: 5
Min: -35
Scale: 5/div
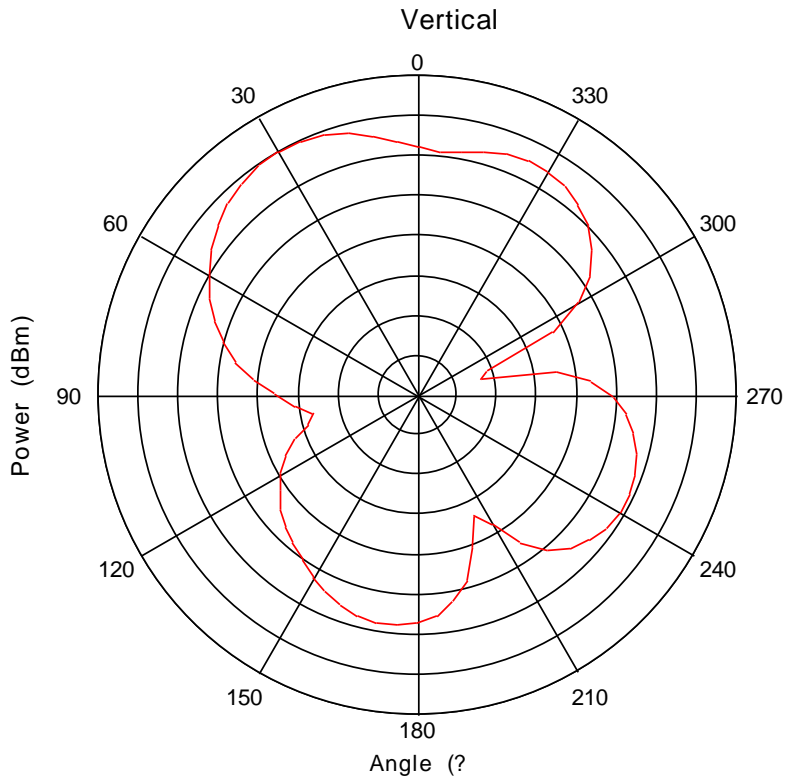
2402 MHz

Vertical 2403MHz

Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div
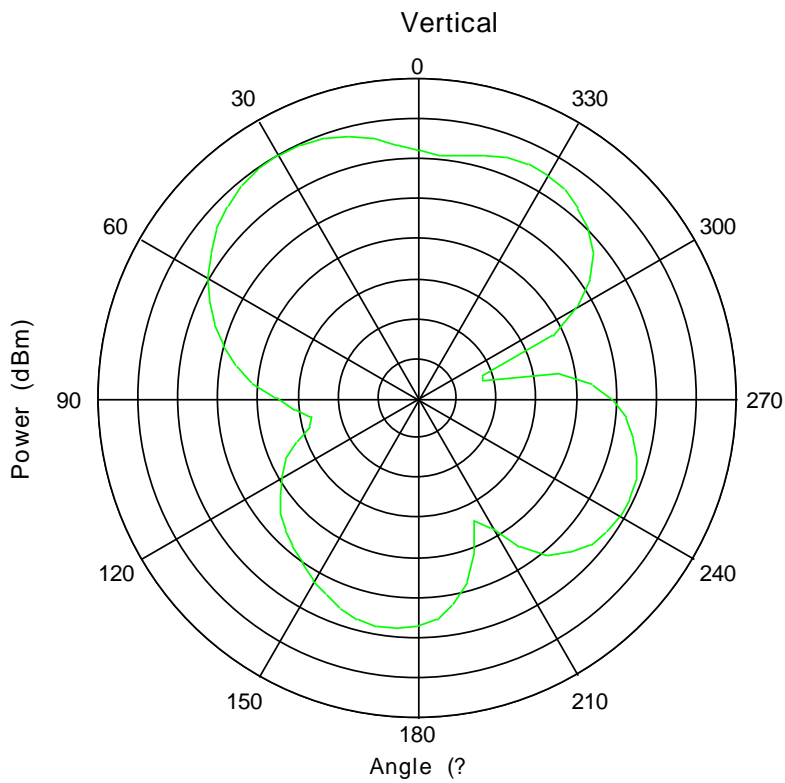
2403 MHz

Vertical 2404MHz
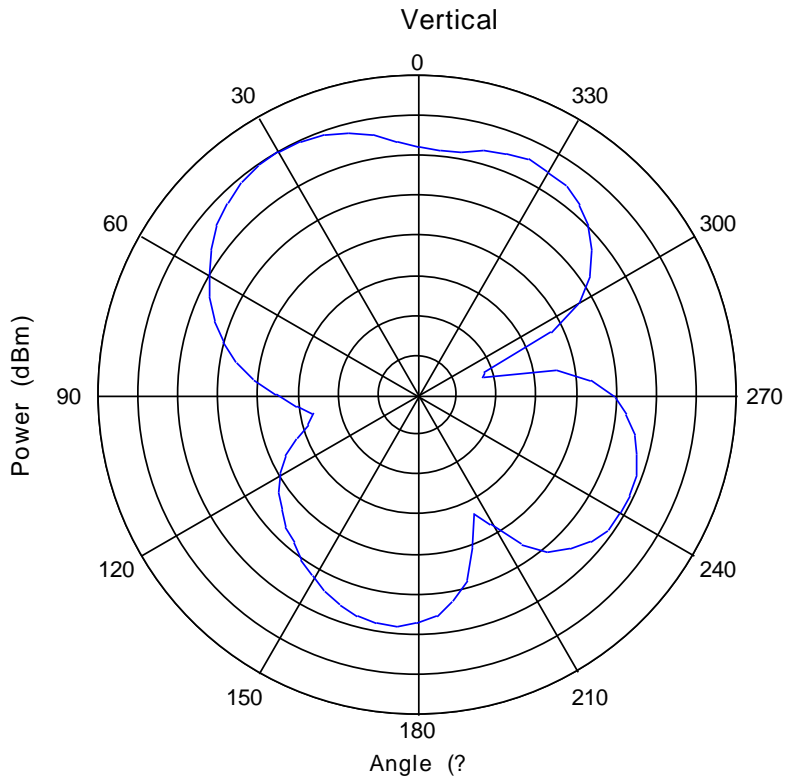
Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2404 MHz

Vertical 2405MHz

Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?
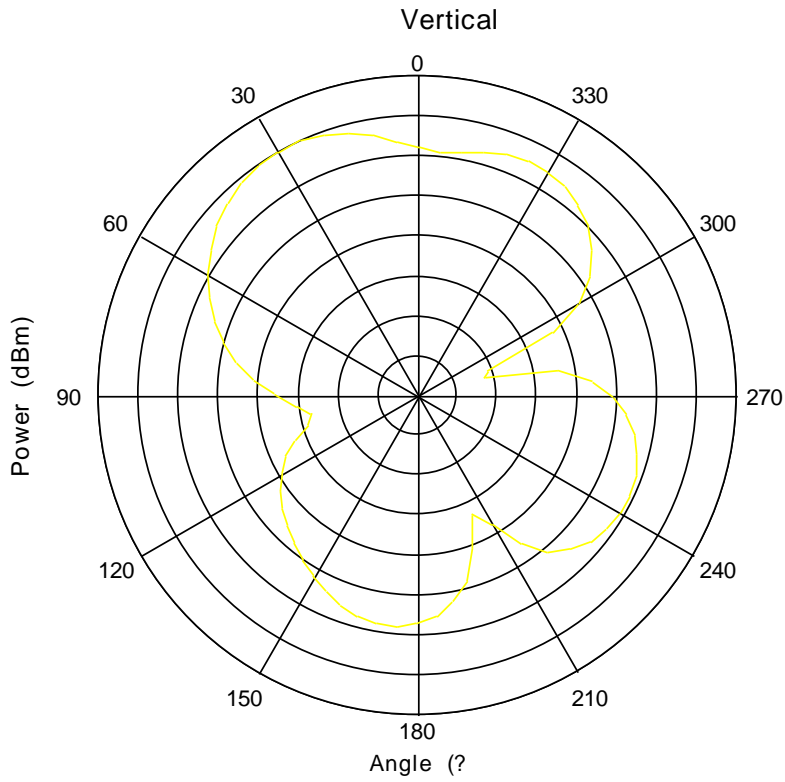
Max: 5
Min: -35
Scale: 5/div

2405 MHz

Vertical 2406MHz

Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2406 MHz
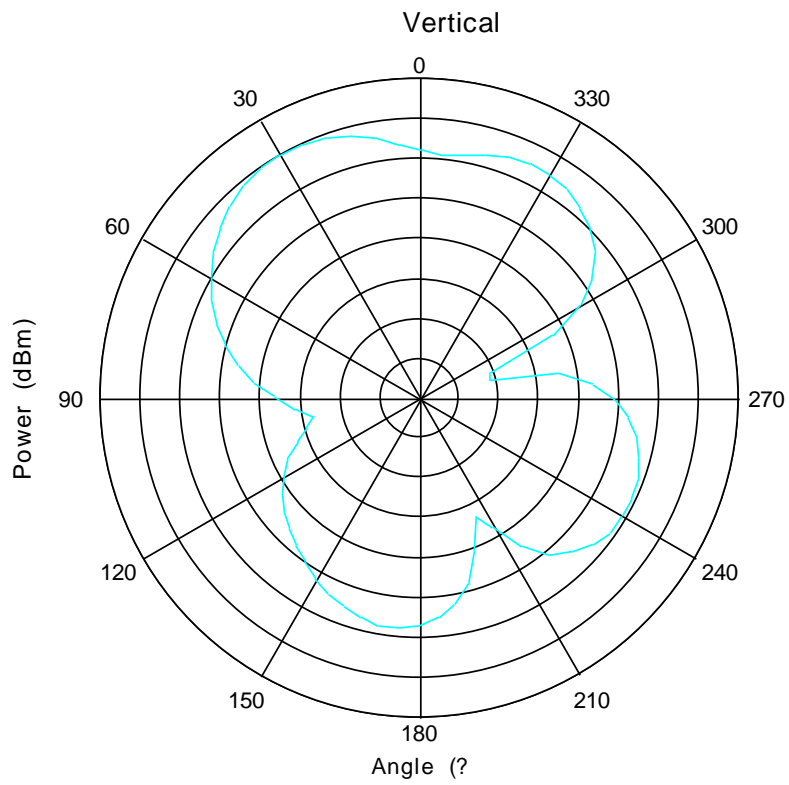
Vertical 2407MHz
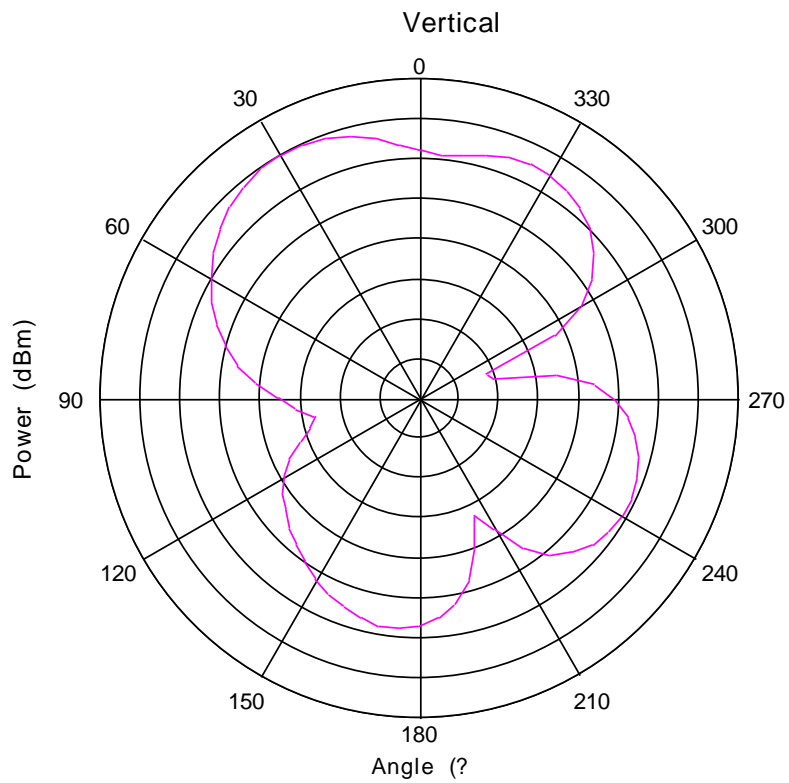
Vertical

Power (dBm)

0
30   330
60   300
90   270
120   240
150   210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2407 MHz

Vertical 2408MHz
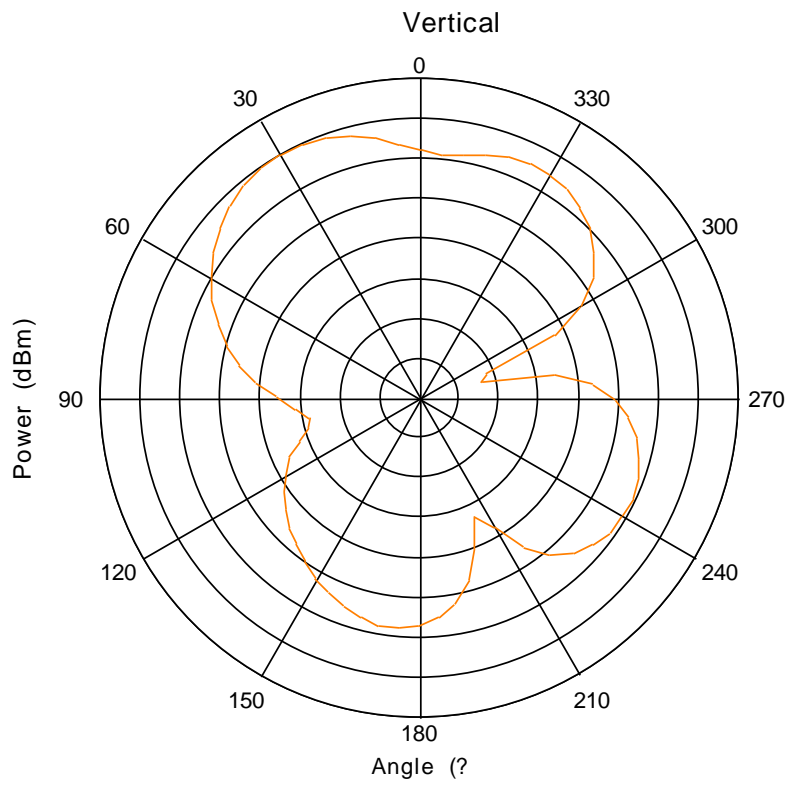
Vertical

0
30   330
60   300
Power (dBm)
90   270
120   240
150   210
180
Angle (?

Max: 5
Min: -35
Scale: 5/div

2408 MHz

Vertical 2409MHz

Vertical

0
30   330
60   300
Power (dBm)
90   270
120   240
150   210
180
Angle (?

Max: 5
Min: -35
Scale: 5/div

2409 MHz

Vertical 2410MHz

Vertical

0

30　　　　　　　330

60　　　　　　　　　　　300

Power (dBm)

90　　　　　　　　　　　　270

120　　　　　　　　　240

150　　　　　　　210

180

Angle (?
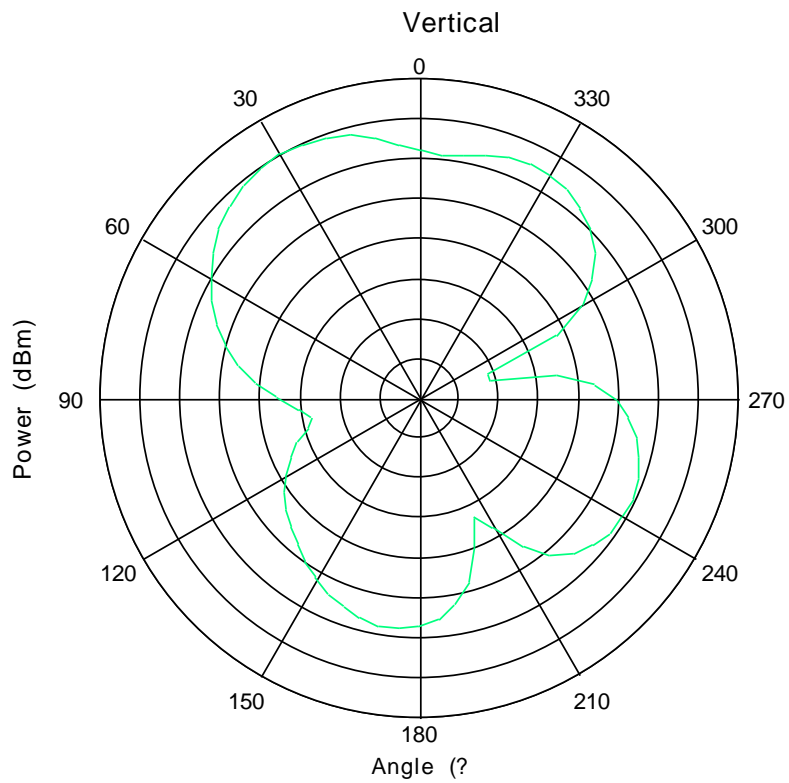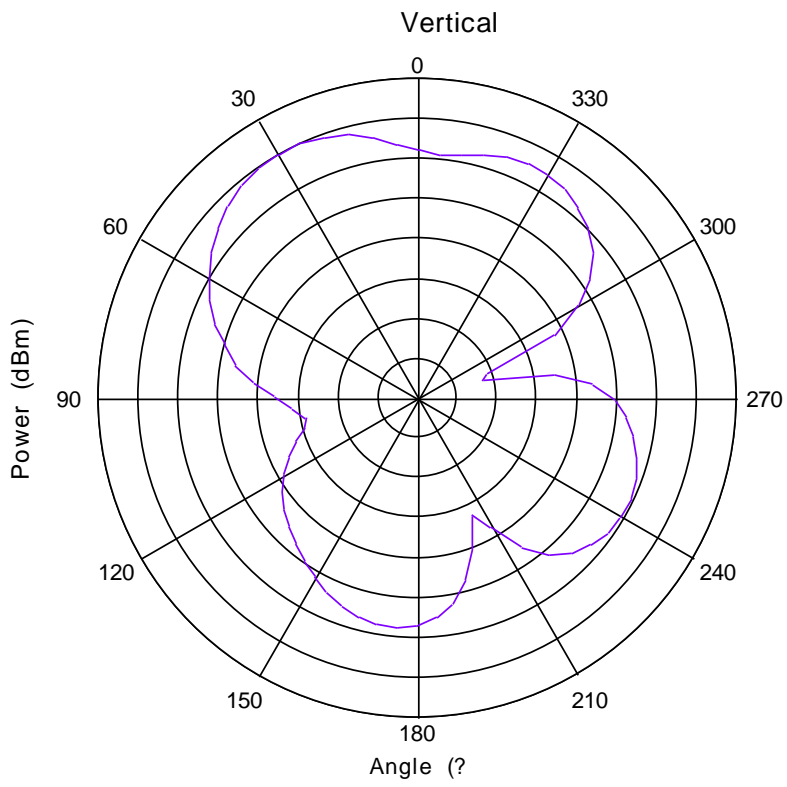
Max: 5
Min: -35
Scale: 5/div

2410 MHz

Vertical 2411MHz

Vertical

0

30　　　　　　　330

60　　　　　　　　　　　300

Power (dBm)

90　　　　　　　　　　　　270

120　　　　　　　　　240

150　　　　　　　210

180

Angle (?
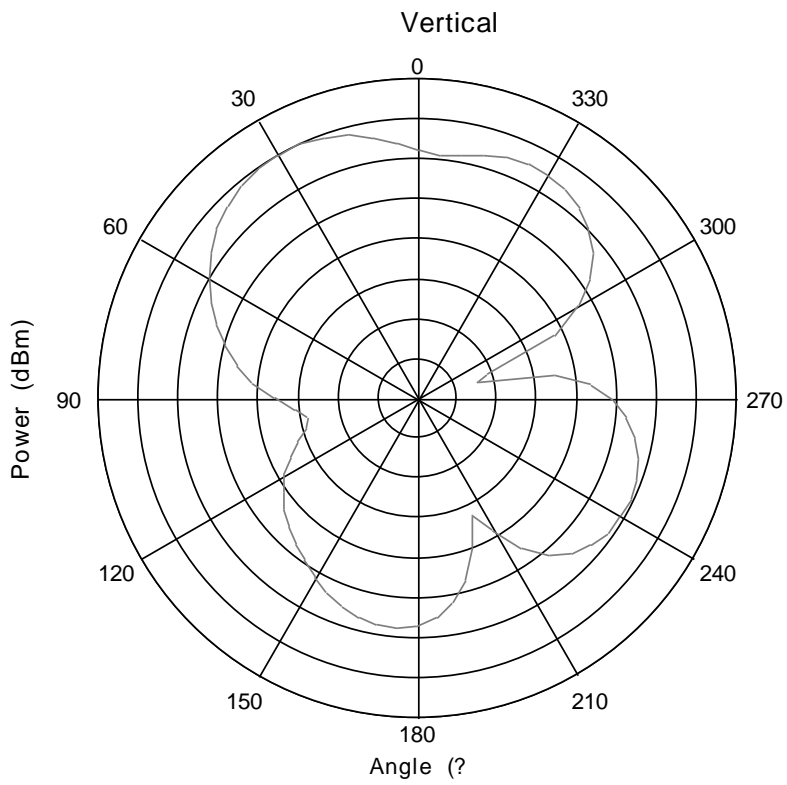
Max: 5
Min: -35
Scale: 5/div

2411 MHz

Vertical 2412MHz
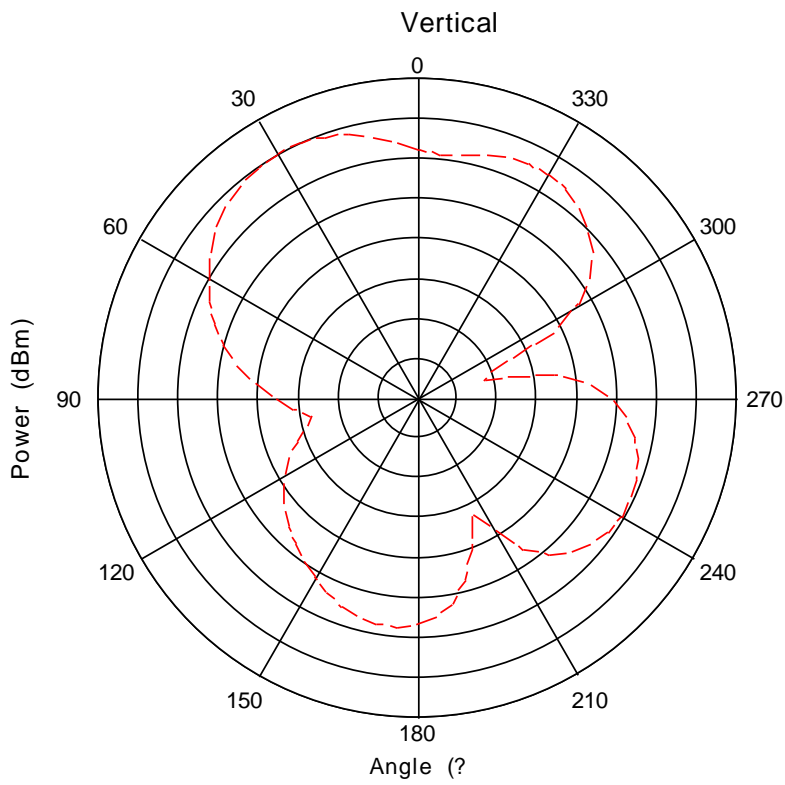
Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2412 MHz

Vertical 2413MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2413 MHz

Vertical 2414MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?
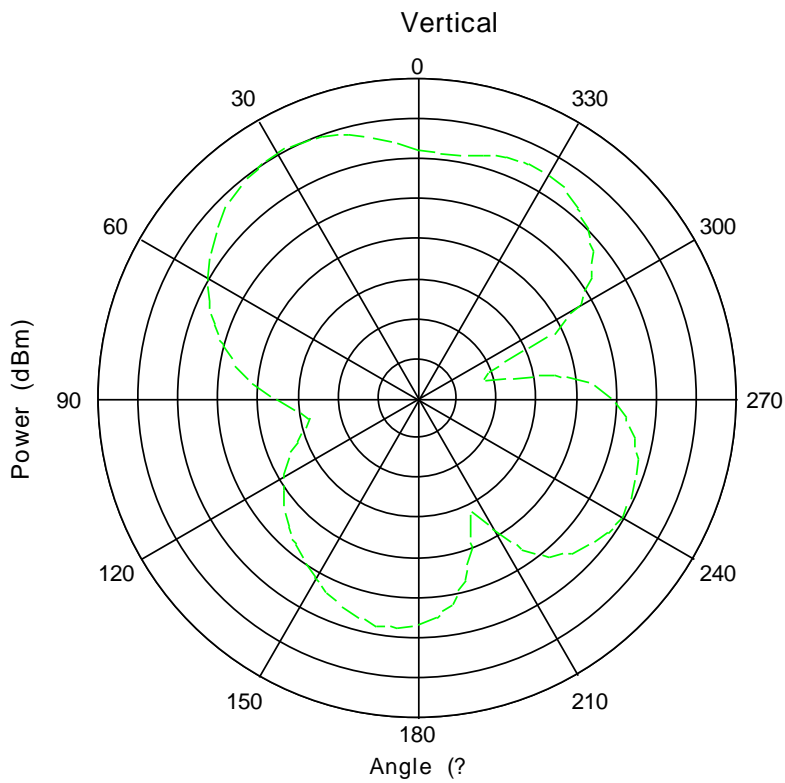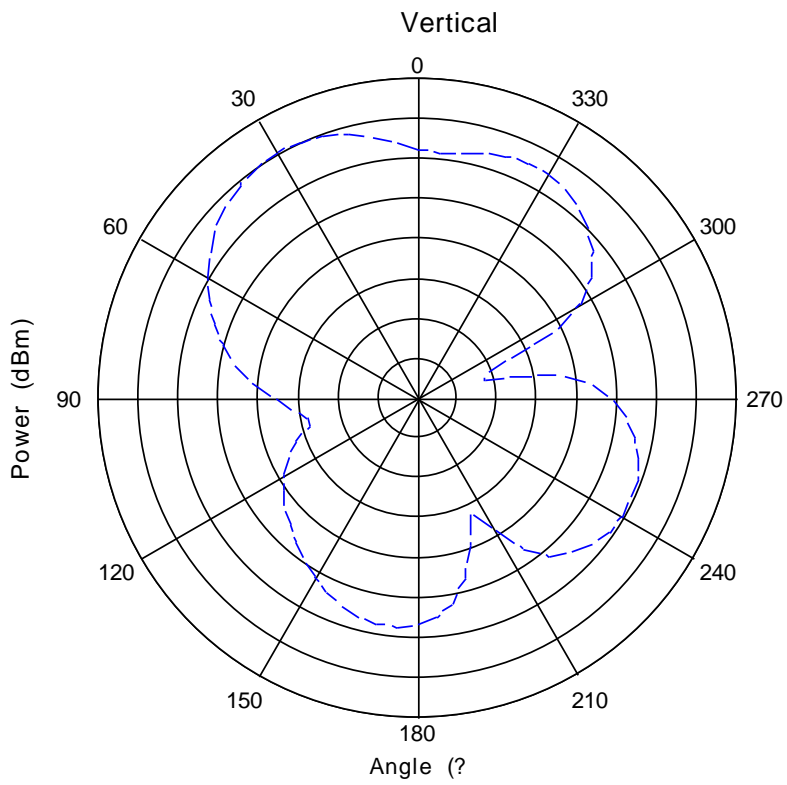
2414 MHz

Vertical 2415MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?
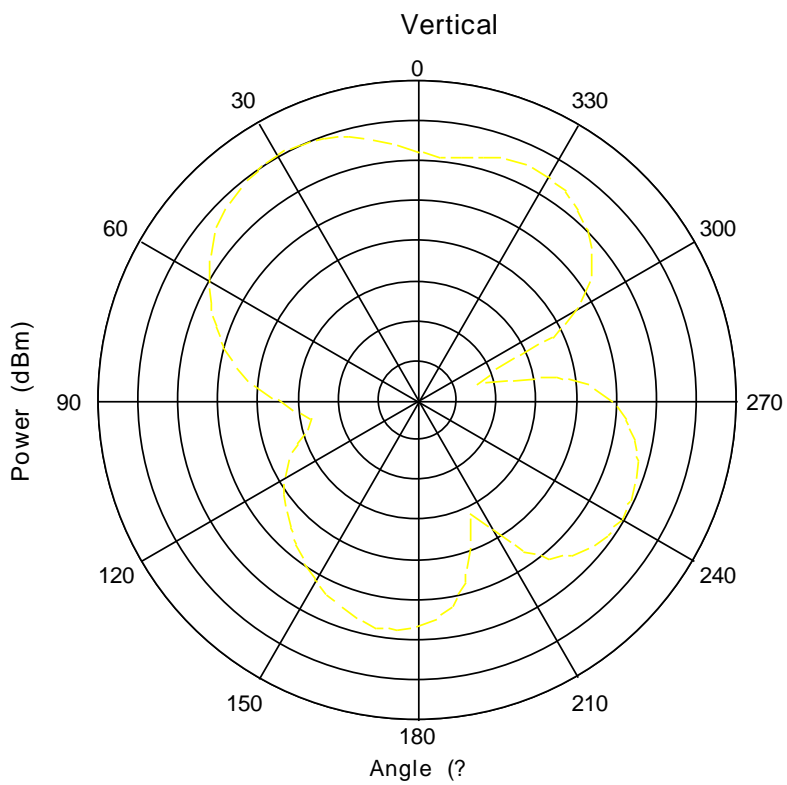
2415 MHz

Vertical 2416MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
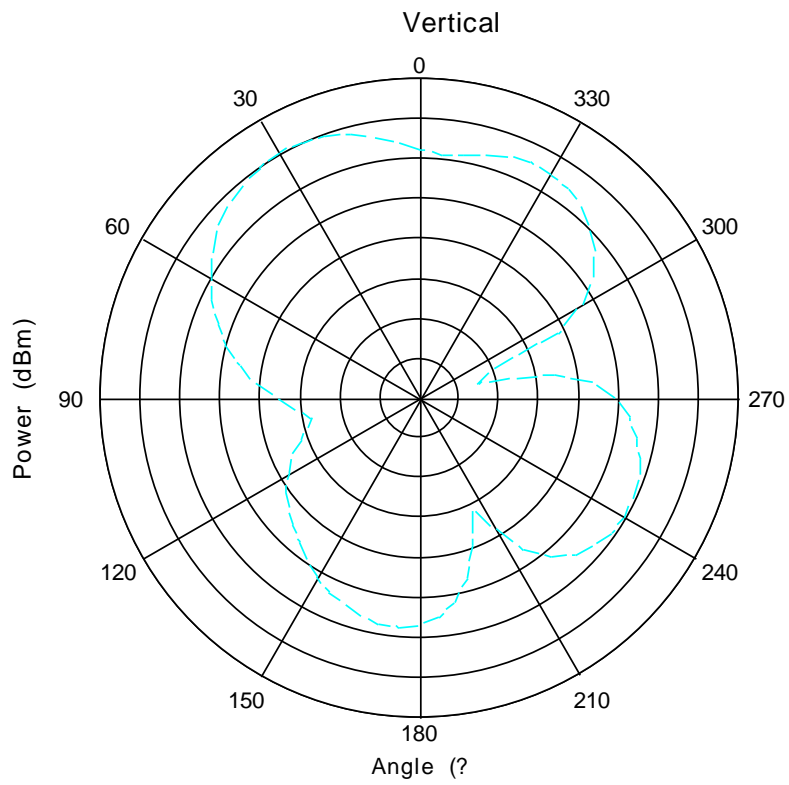
2416 MHz

Vertical 2417MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
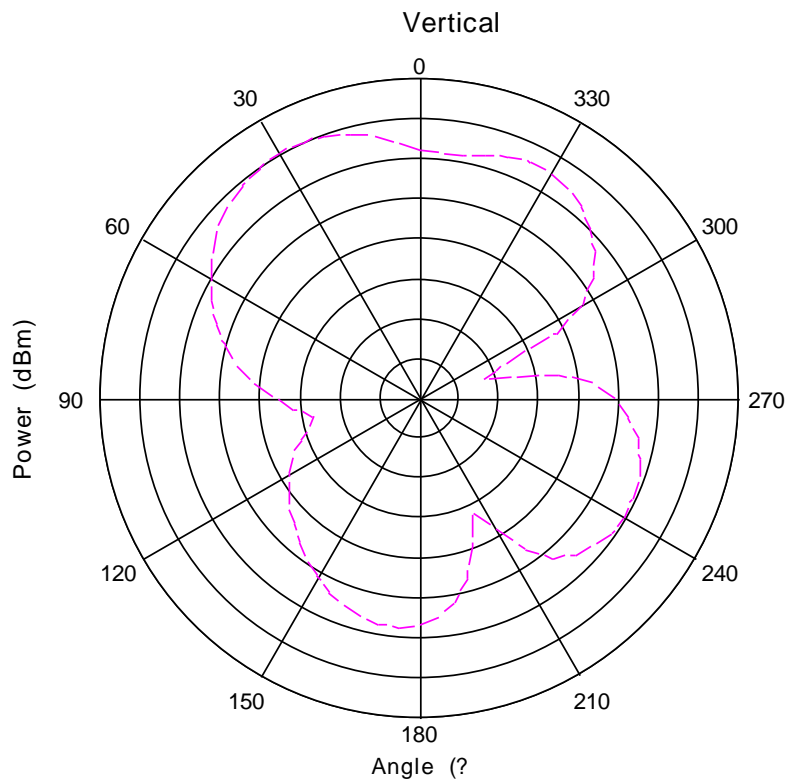
2417 MHz

Vertical 2418MHz
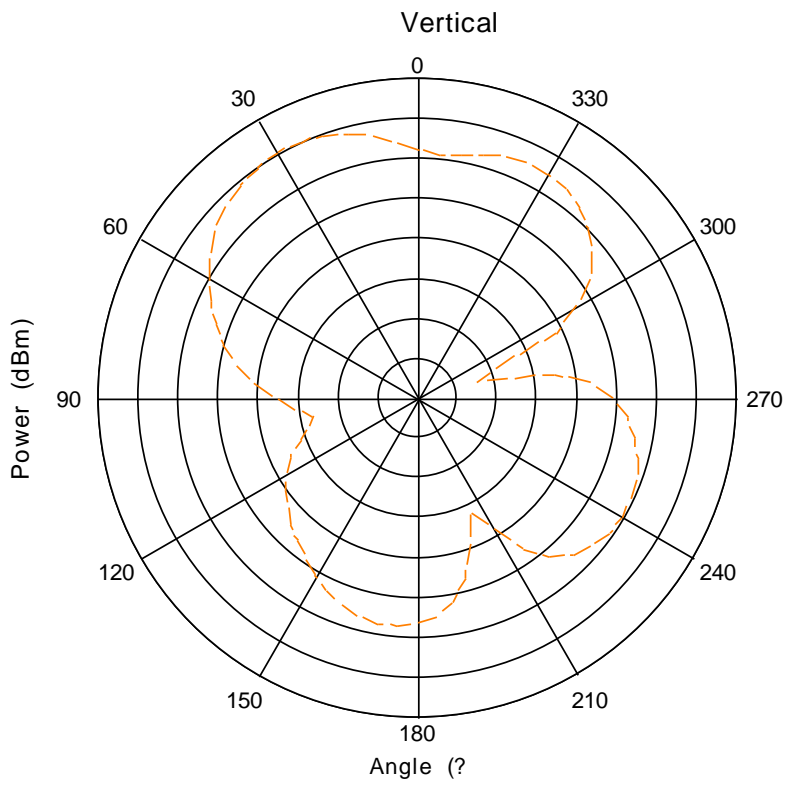
Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2418 MHz

Vertical 2419MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 5
Min: -35
Scale: 5/div

2419 MHz

Vertical 2420MHz

Vertical

Power (dBm)

0

30   330

60   300

90   270

120   240

150   210

180

Angle (?
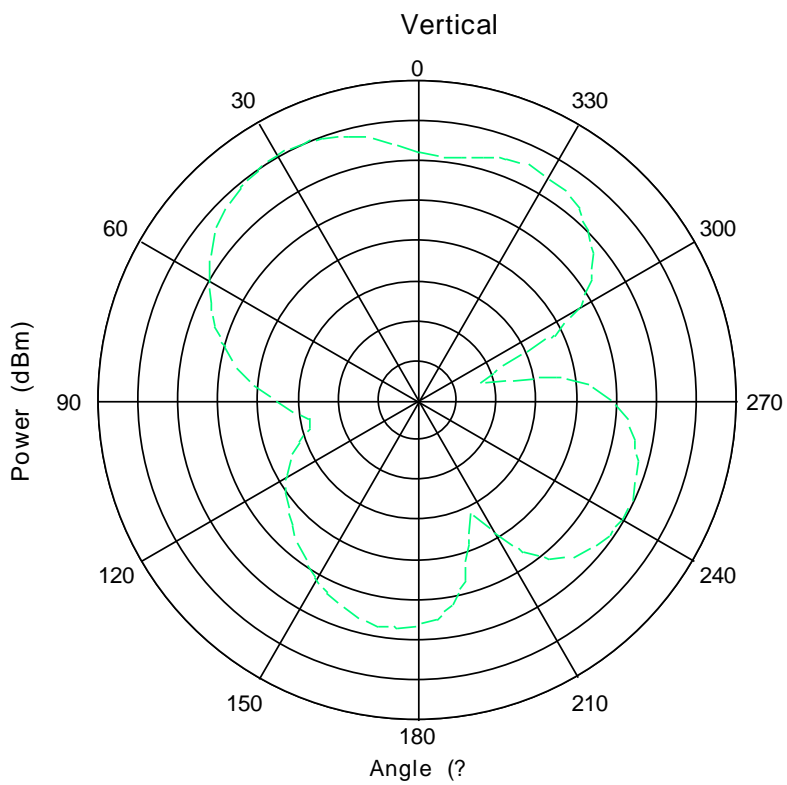
Max: 5
Min: -35
Scale: 5/div
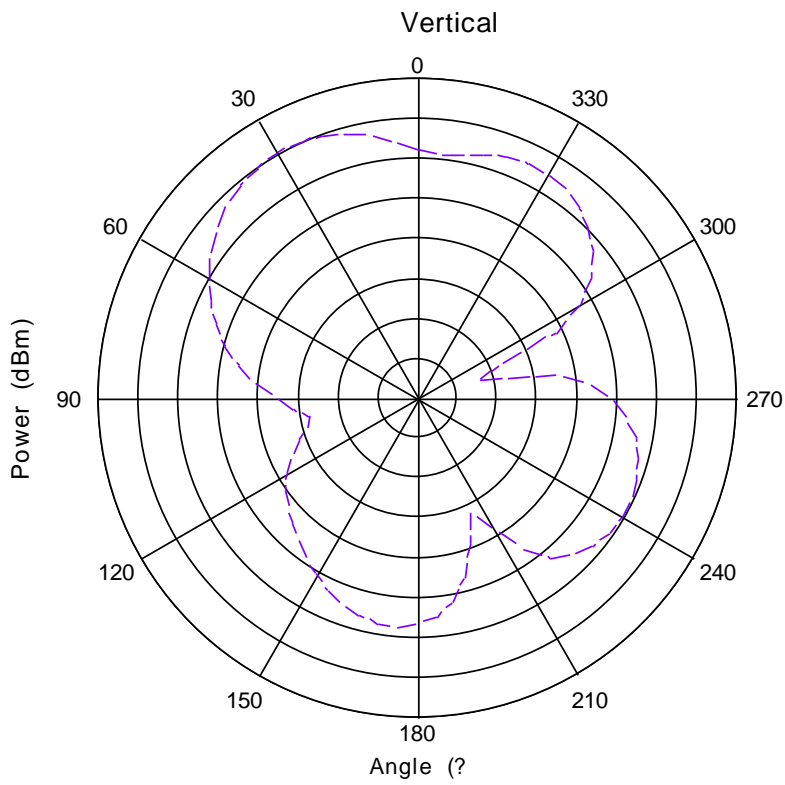
2420 MHz

Vertical 2421MHz

Vertical

Power (dBm)

0

30   330

60   300

90   270

120   240

150   210

180

Angle (?

Max: 5
Min: -35
Scale: 5/div
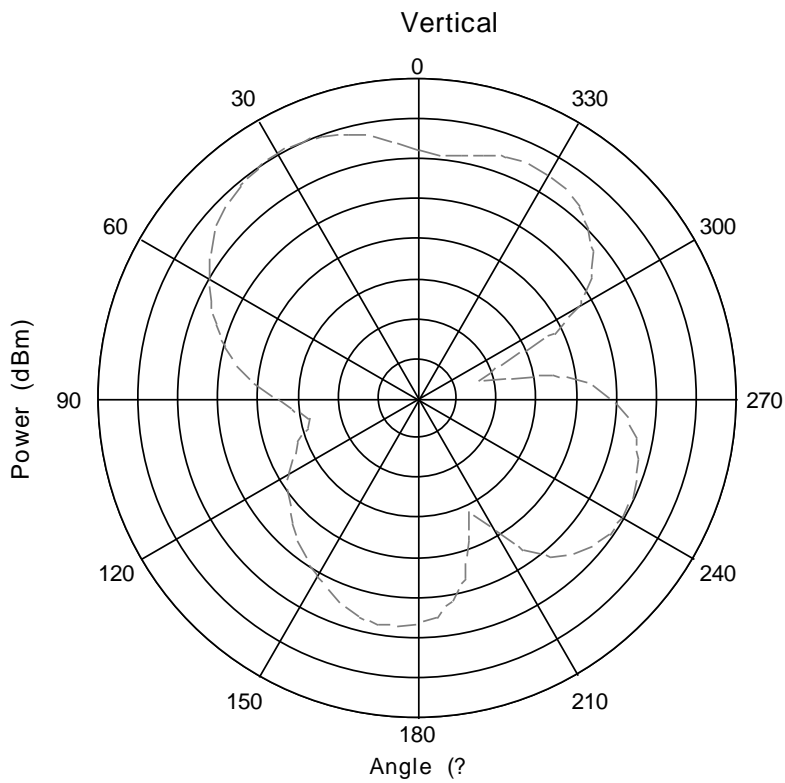
2421 MHz

Vertical 2422MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?
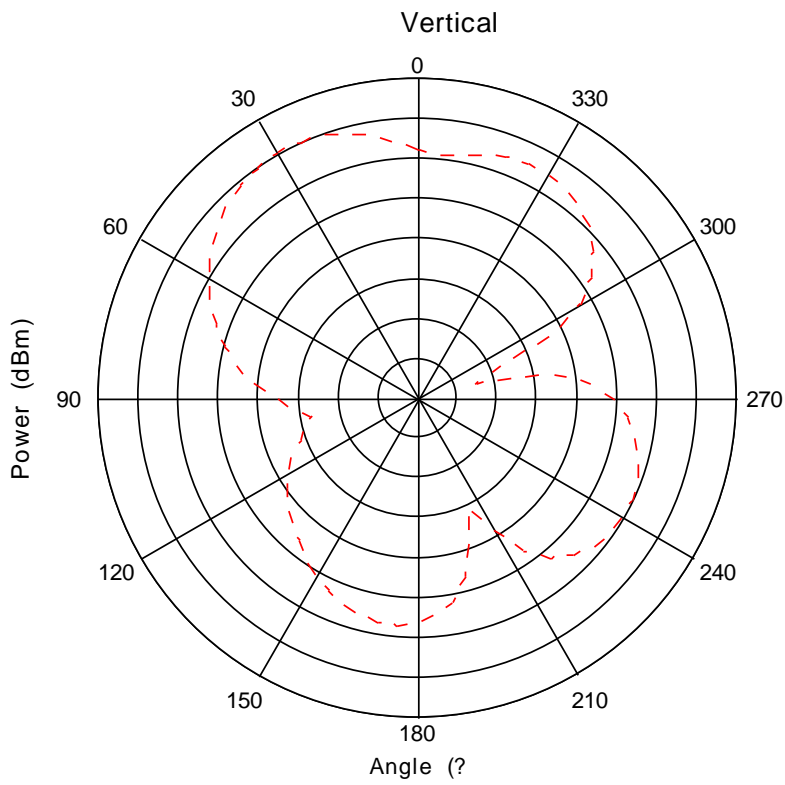
Max: 5
Min: -35
Scale: 5/div

2422 MHz

Vertical 2423MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?
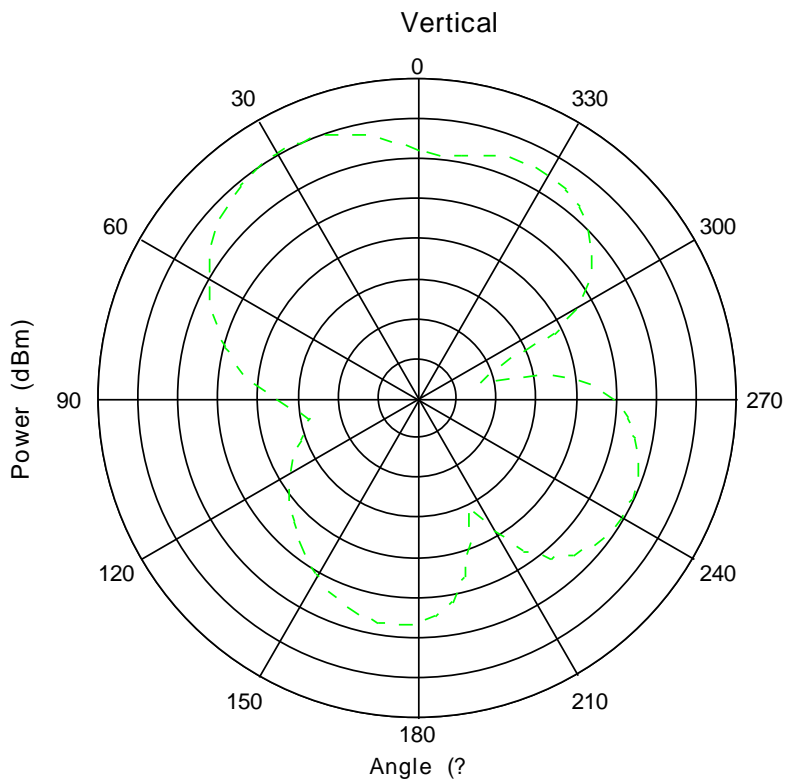
Max: 5
Min: -35
Scale: 5/div

2423 MHz

Vertical 2424MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?
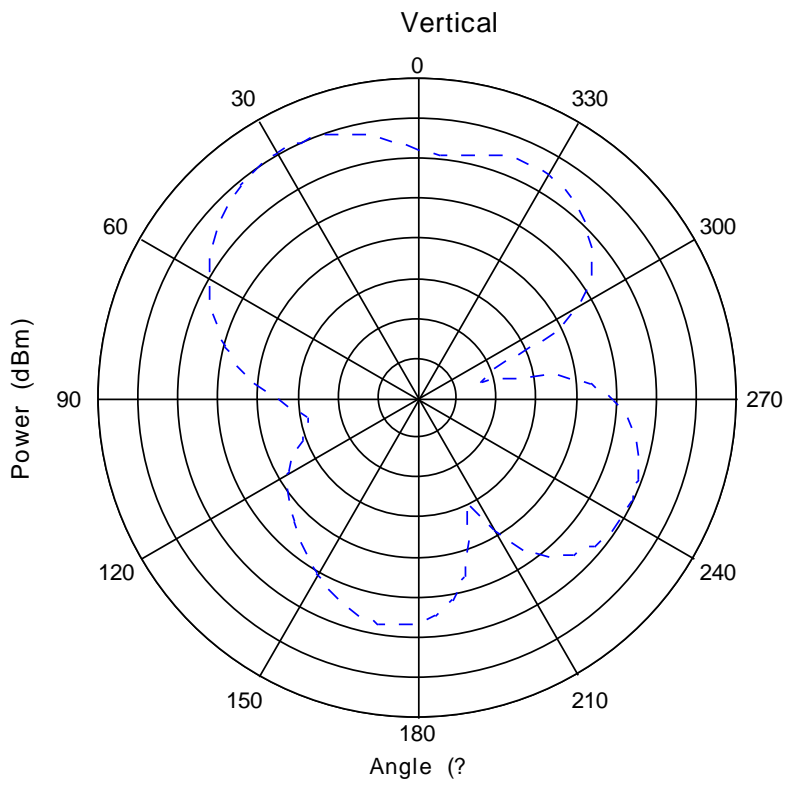
Max: 5
Min: -35
Scale: 5/div

2424 MHz

Vertical 2425MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?
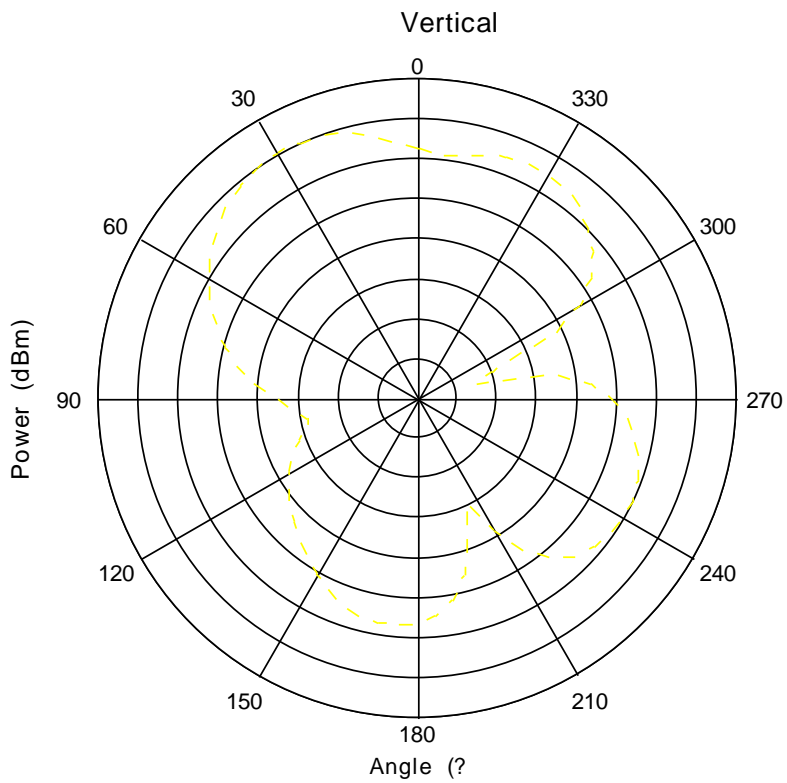
Max: 5
Min: -35
Scale: 5/div

2425 MHz

Vertical 2426MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

Max: 5
Min: -35
Scale: 5/div

180

Angle (?

2426 MHz

Vertical 2427MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

Max: 5
Min: -35
Scale: 5/div

180

Angle (?

2427 MHz

Vertical 2428MHz

Vertical

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?
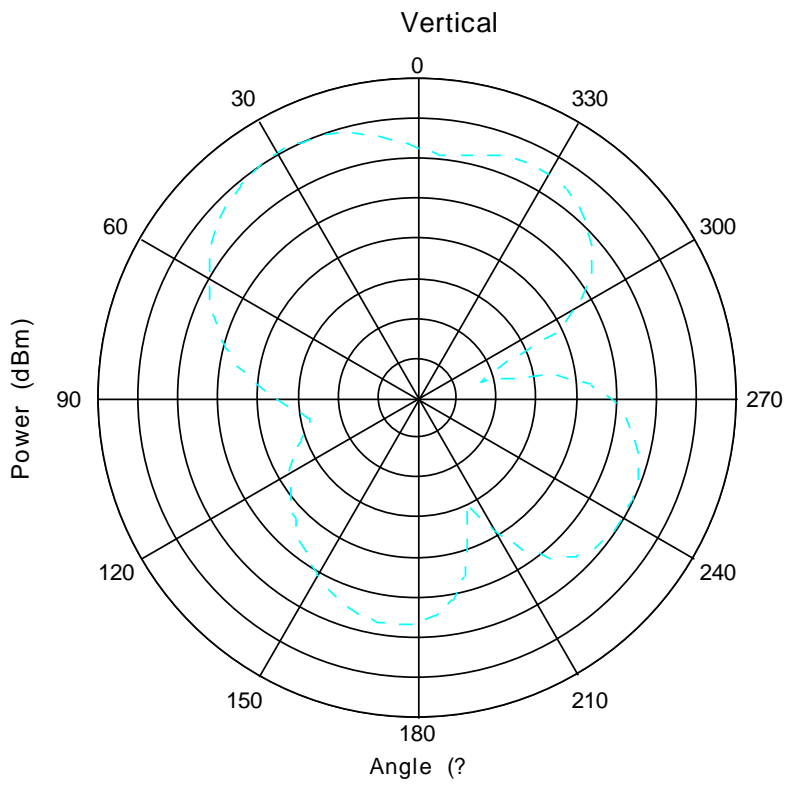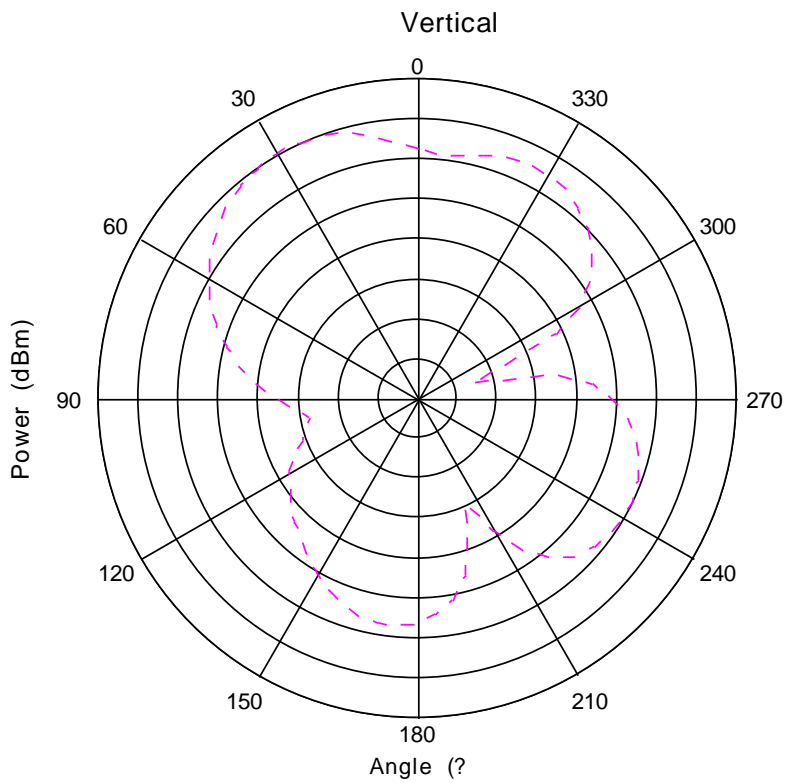
2428 MHz

Max: 5
Min: -35
Scale: 5/div

Vertical 2429MHz

Vertical

0

30

330

60

300

Power (dBm)

90

270

120

240

150

210

180

Angle (?
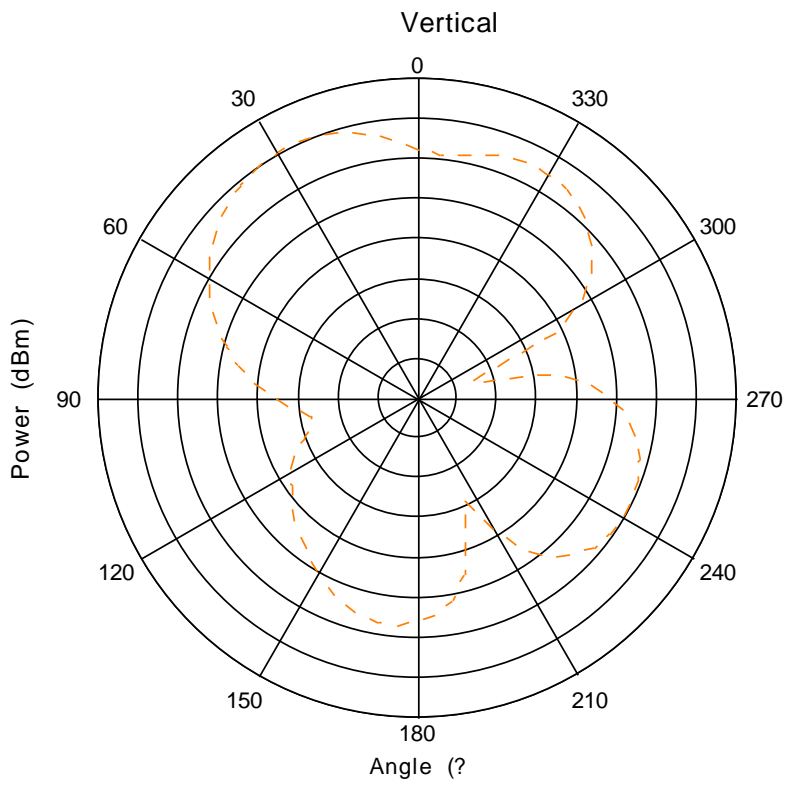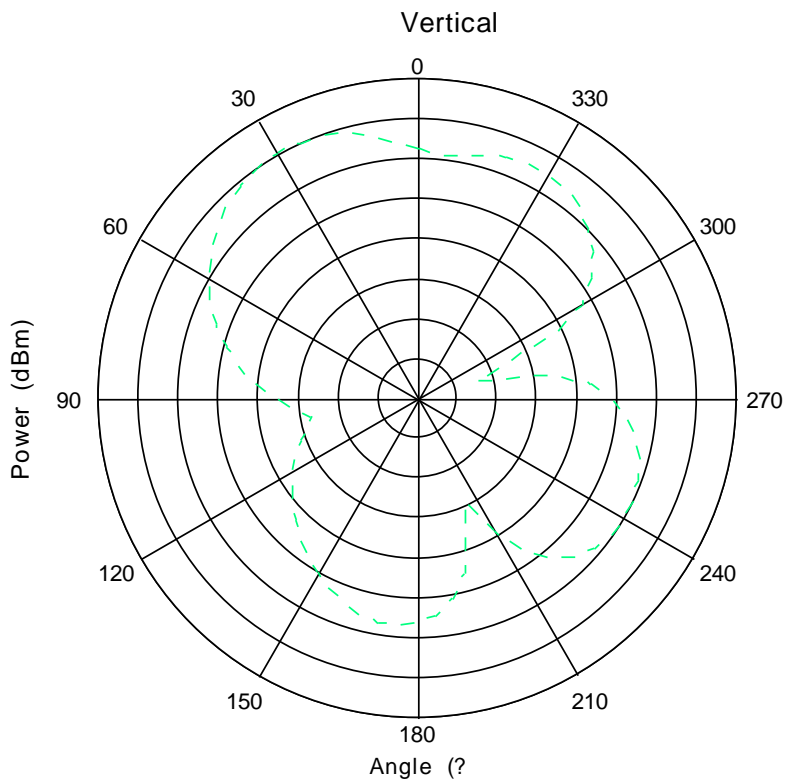
2429 MHz

Max: 5
Min: -35
Scale: 5/div

Vertical 2430MHz
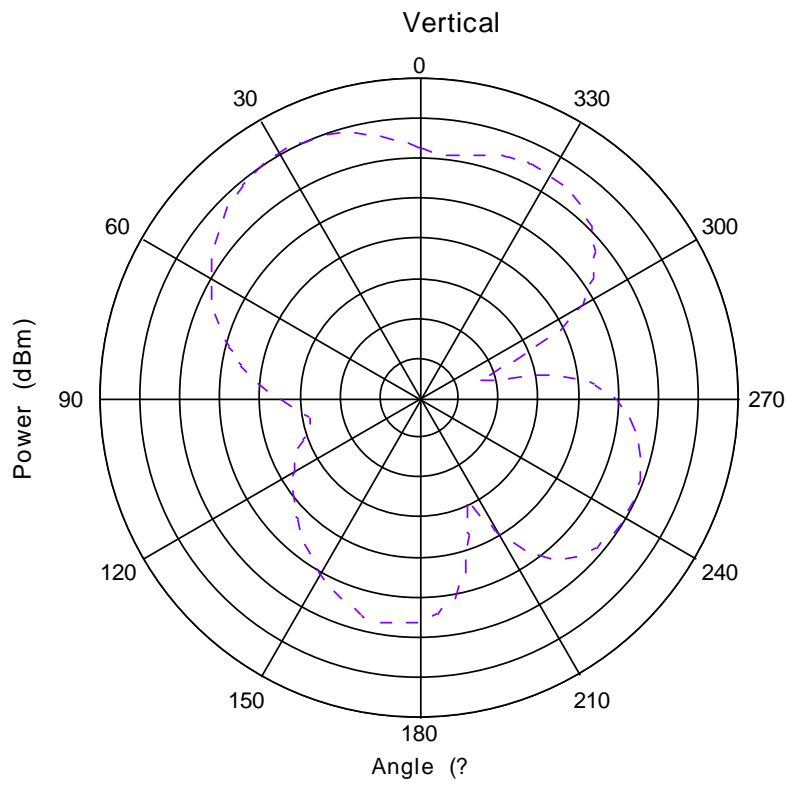
Vertical

Max: 5
Min: -35
Scale: 5/div

2430 MHz

Vertical 2431MHz
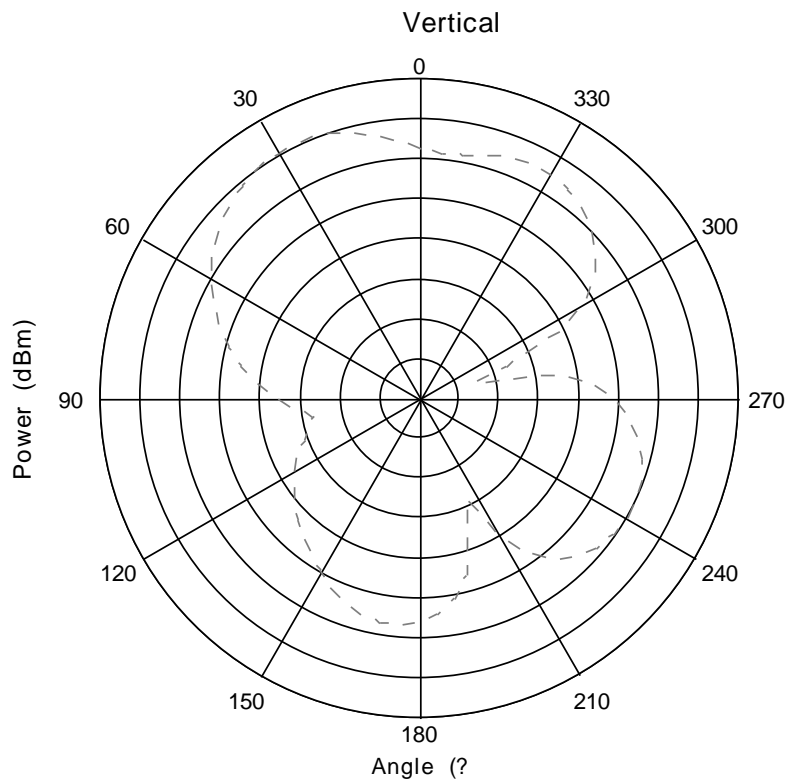
Vertical

Max: 5
Min: -35
Scale: 5/div

2431 MHz

Vertical 2432MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
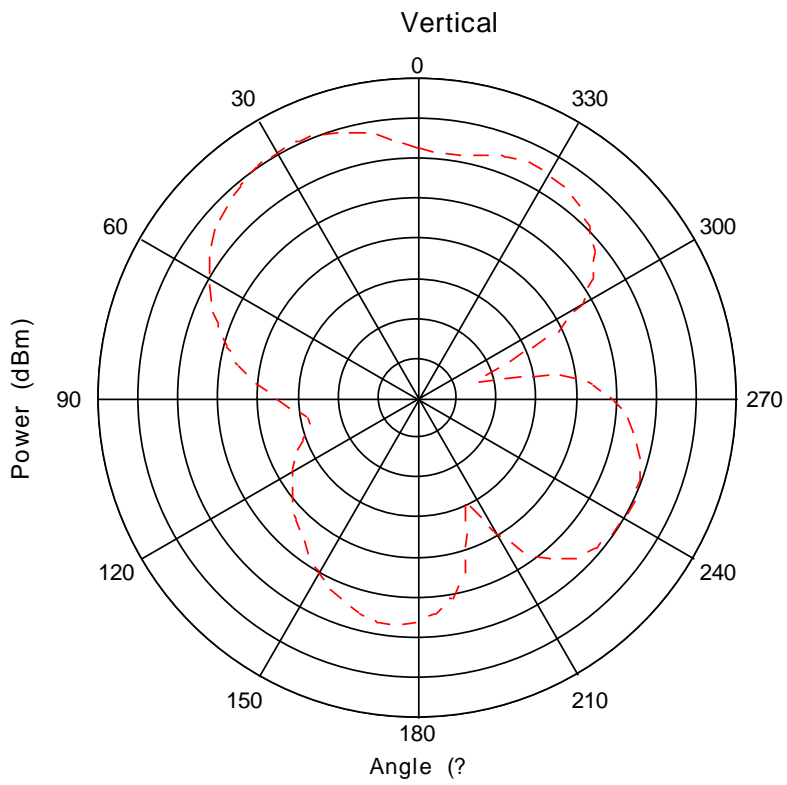
Max: 5
Min: -35
Scale: 5/div

2432 MHz

Vertical 2433MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
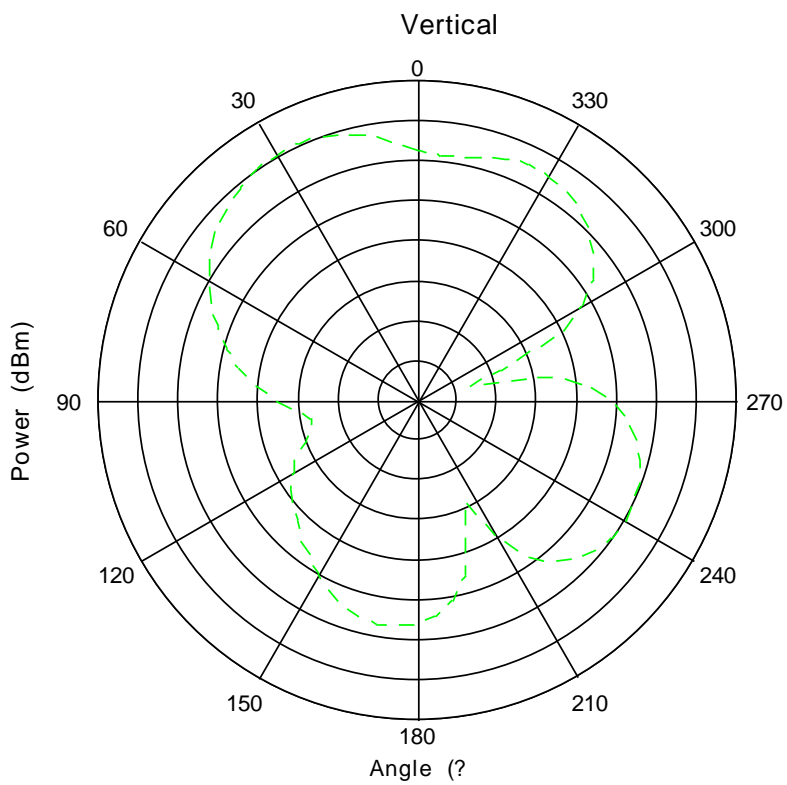
Max: 5
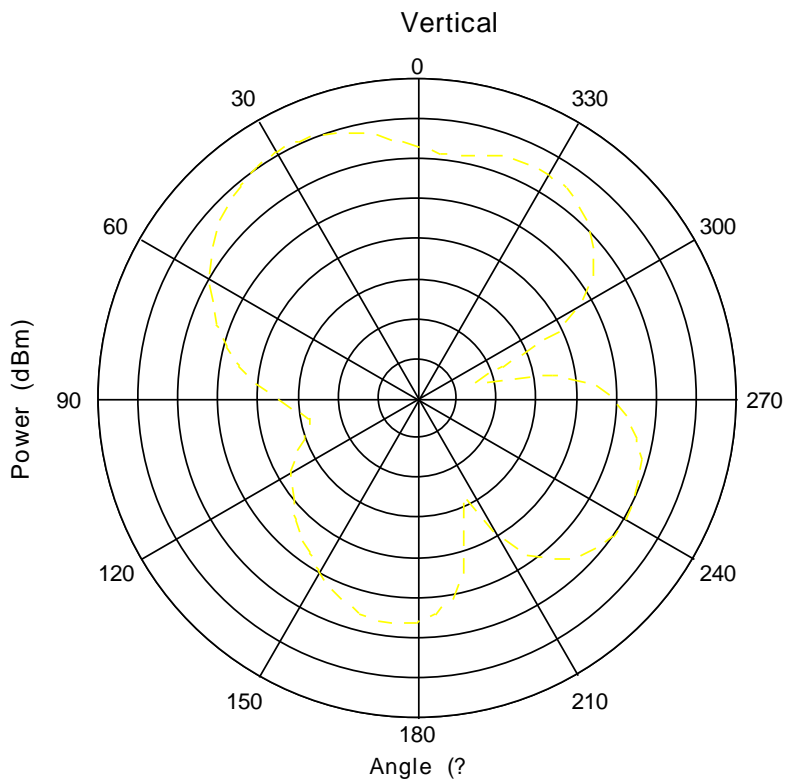Min: -35
Scale: 5/div

2433 MHz

Vertical 2434MHz
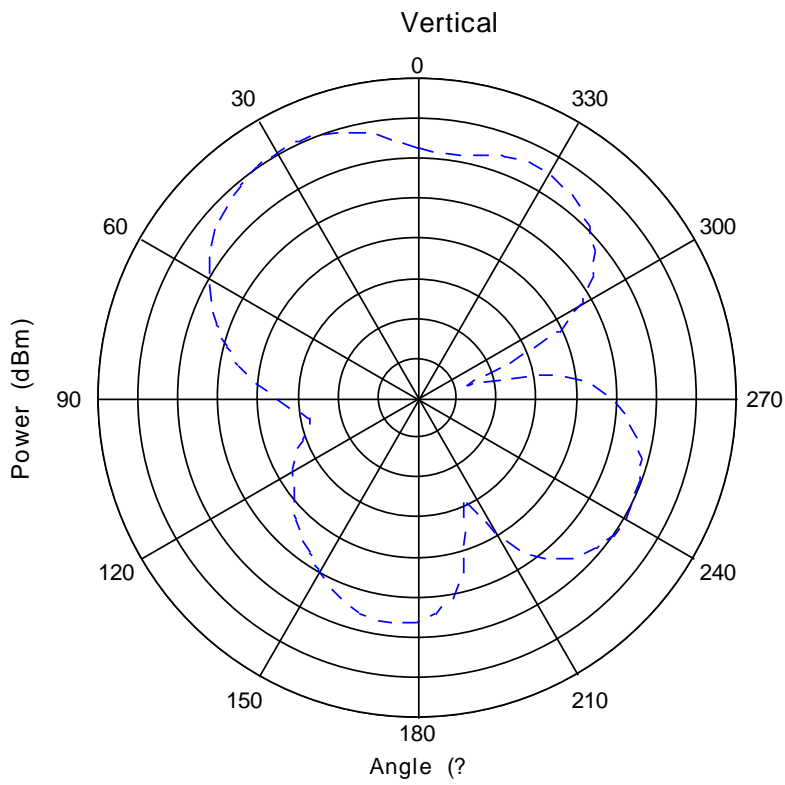
Vertical

Max: 5
Min: -35
Scale: 5/div

2434 MHz

Vertical 2435MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

2435 MHz

Vertical 2436MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
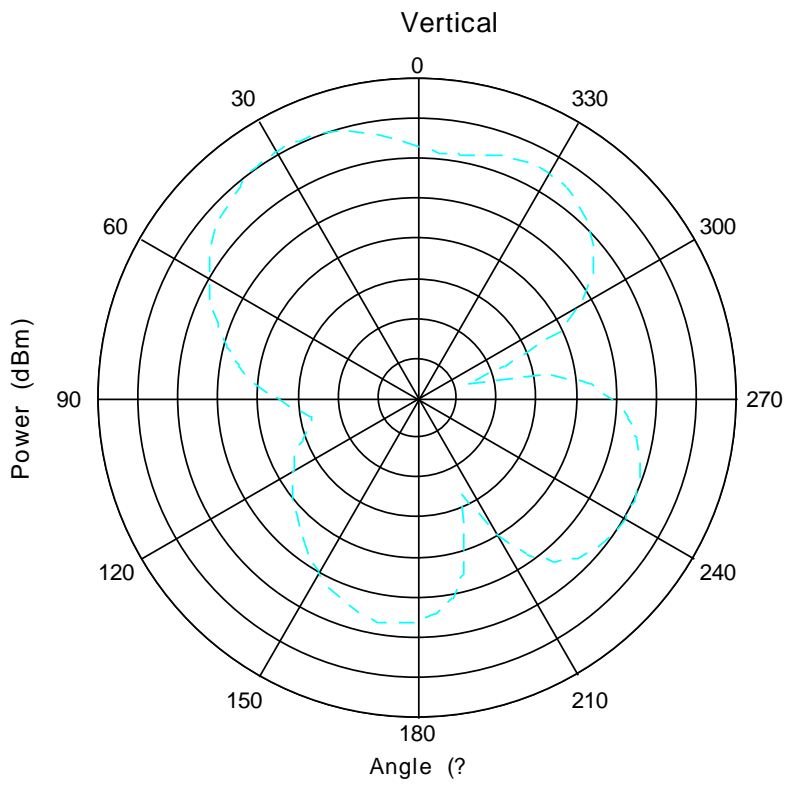
Max: 5
Min: -35
Scale: 5/div

2436 MHz

Vertical 2437MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
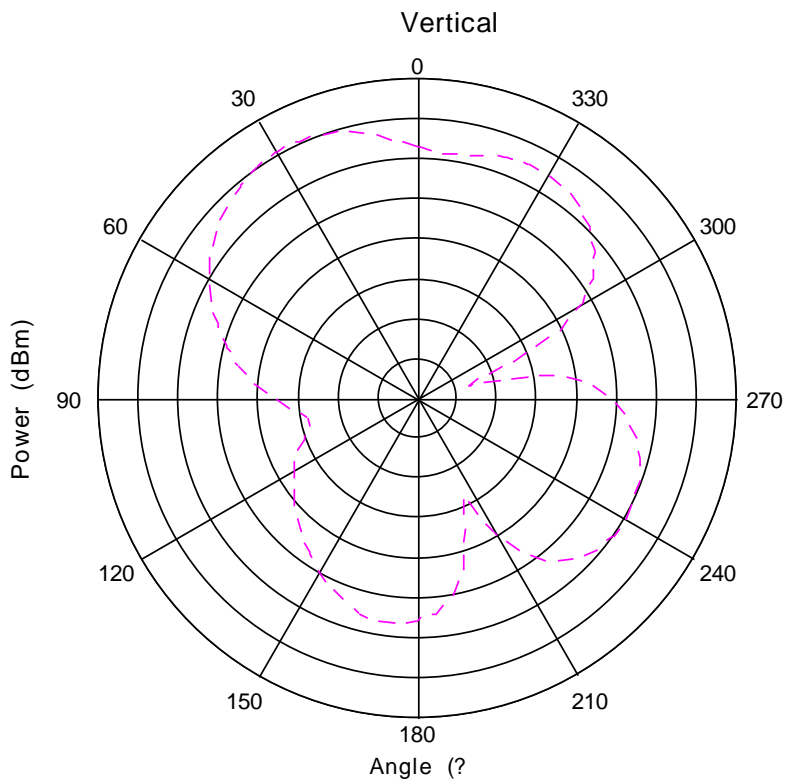
Max: 5
Min: -35
Scale: 5/div

2437 MHz

Vertical 2438MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
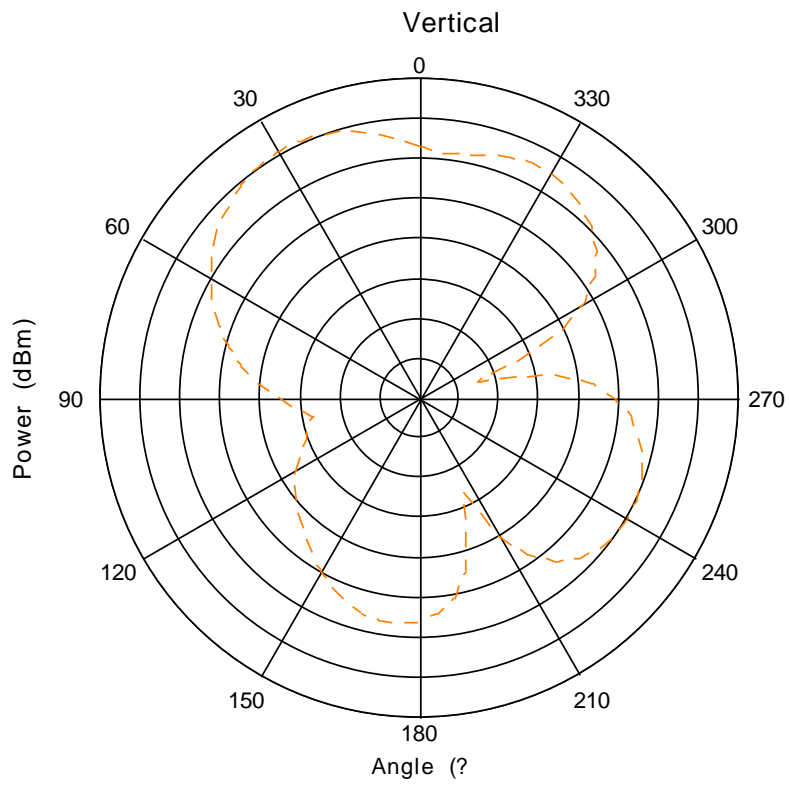
2438 MHz

Vertical 2439MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
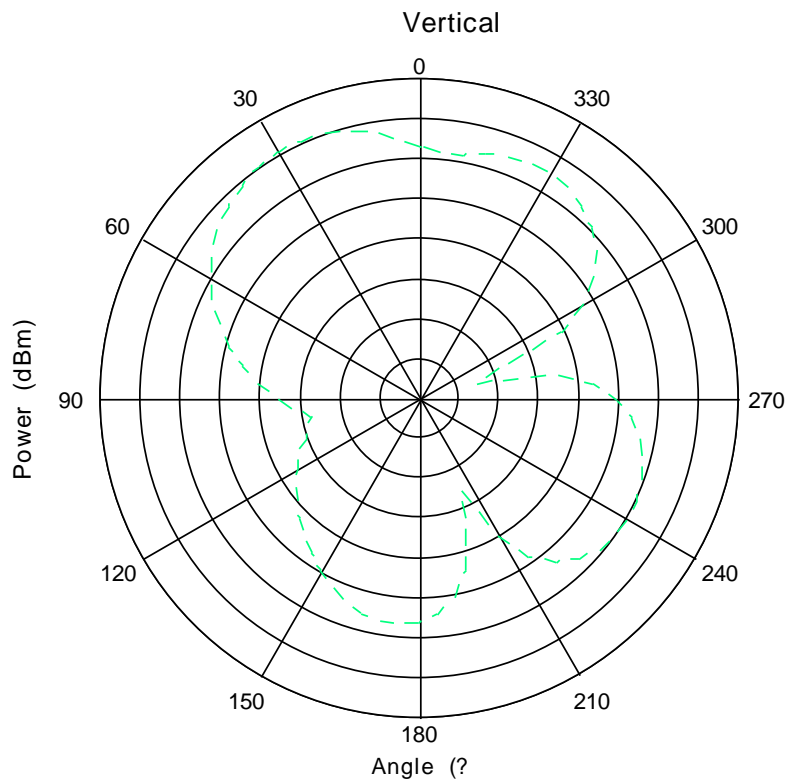
2439 MHz

Vertical 2440MHz
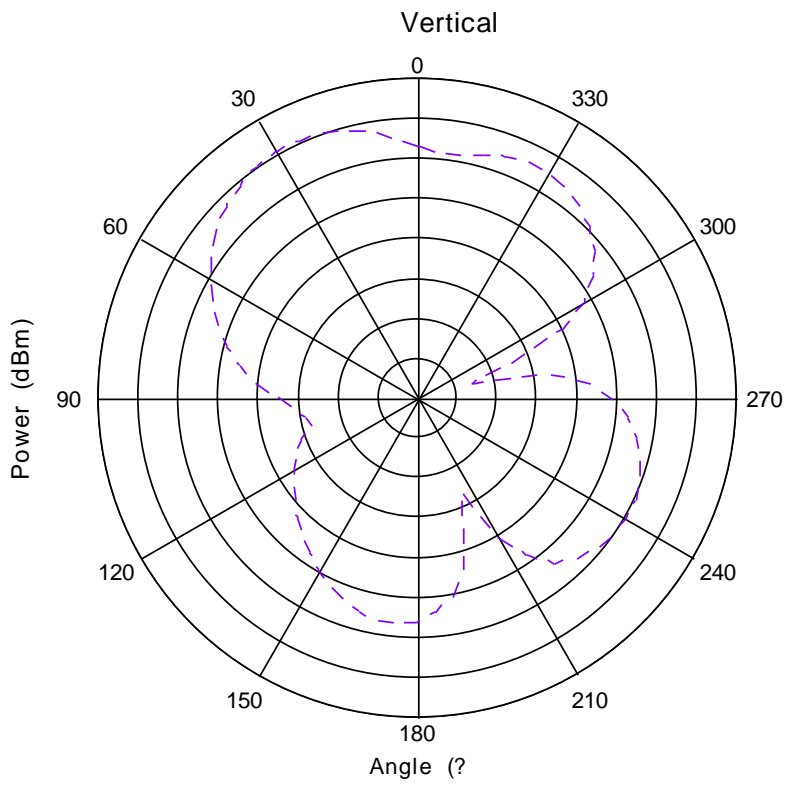
Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?

2440 MHz

Vertical 2441MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?

2441 MHz

Vertical 2442MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
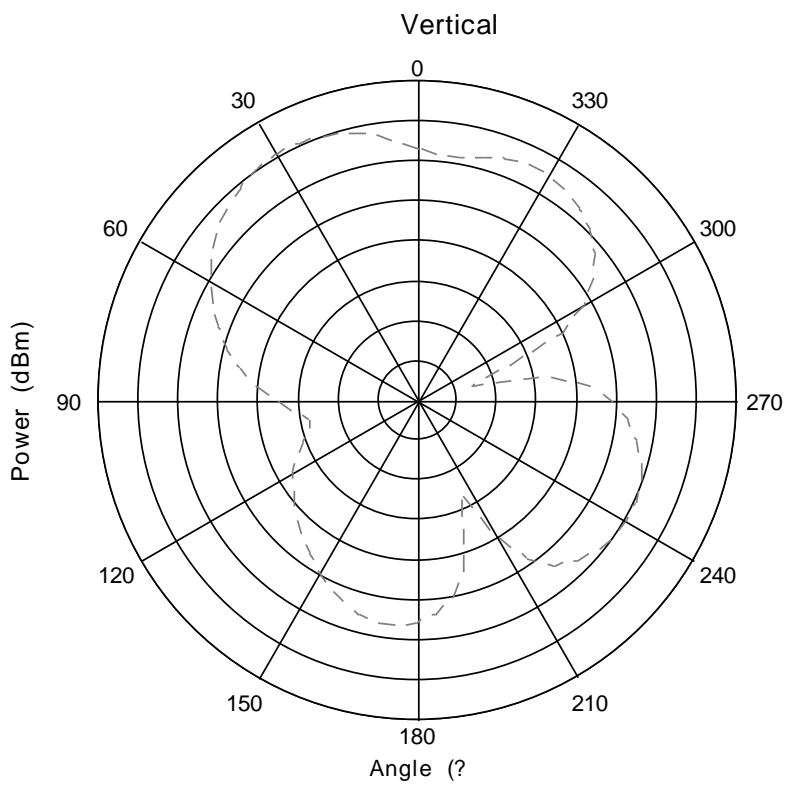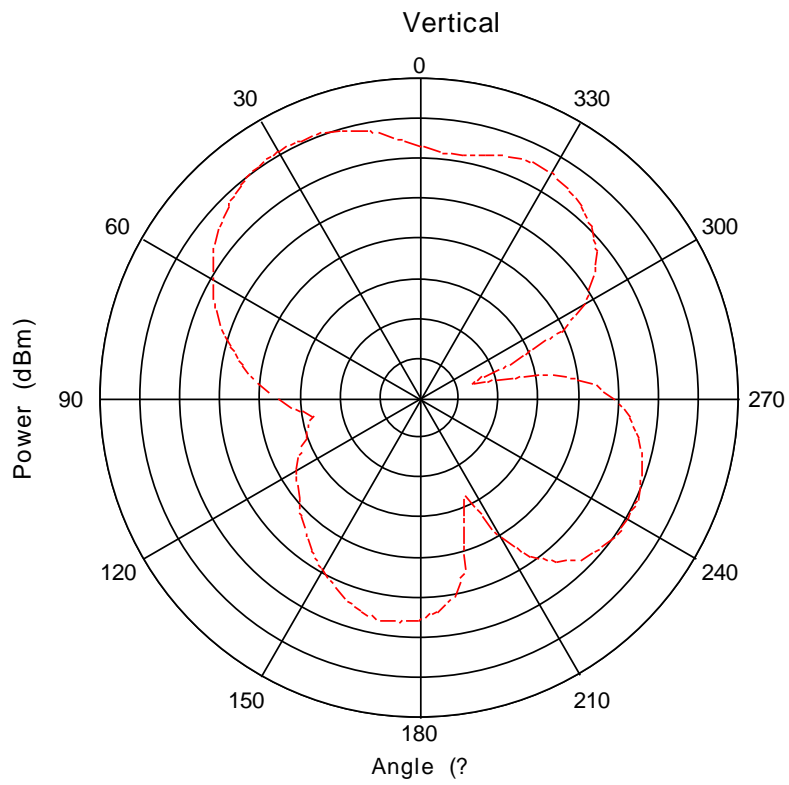
Max: 5
Min: -35
Scale: 5/div

2442 MHz

Vertical 2443MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180

Angle (?
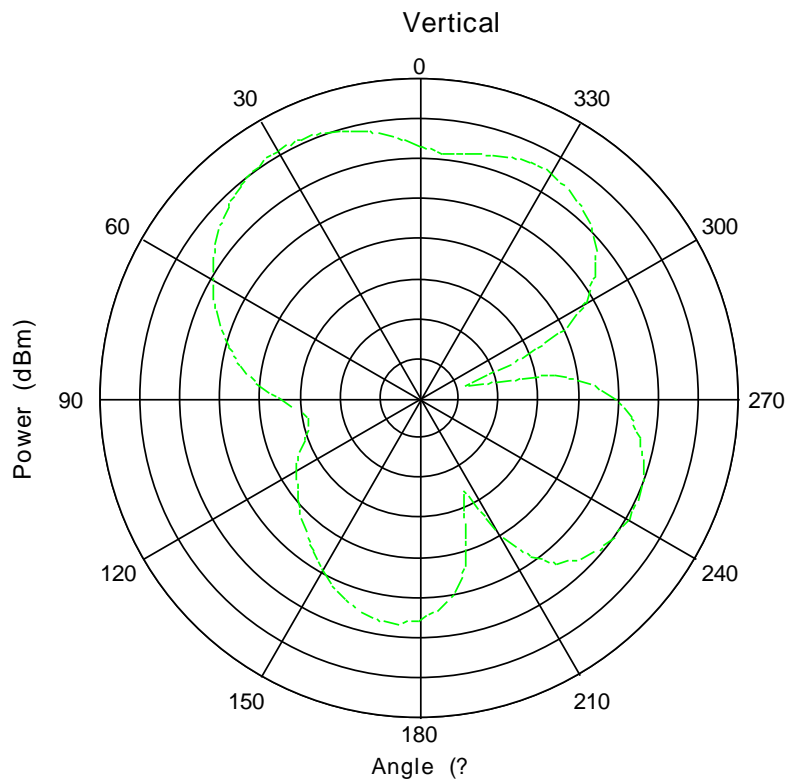
Max: 5
Min: -35
Scale: 5/div

2443 MHz

Vertical 2444MHz

Vertical

0
30   330
60   300
Power (dBm)
90   270
120   240
150   210
180
Angle (?

Max: 5
Min: -35
Scale: 5/div
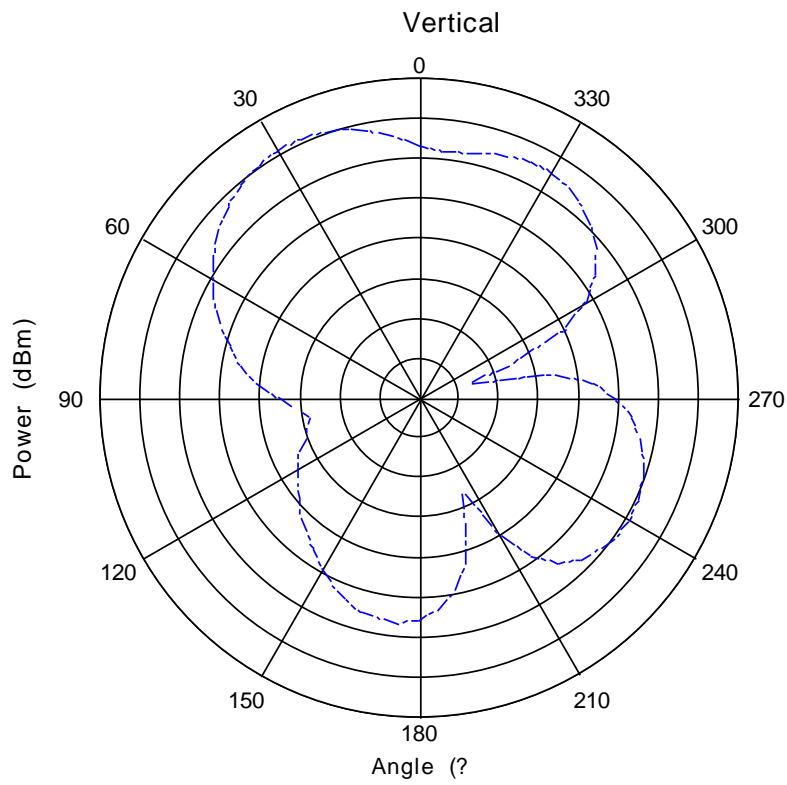
2444 MHz

Vertical 2445MHz

Vertical

0
30   330
60   300
Power (dBm)
90   270
120   240
150   210
180
Angle (?

Max: 5
Min: -35
Scale: 5/div
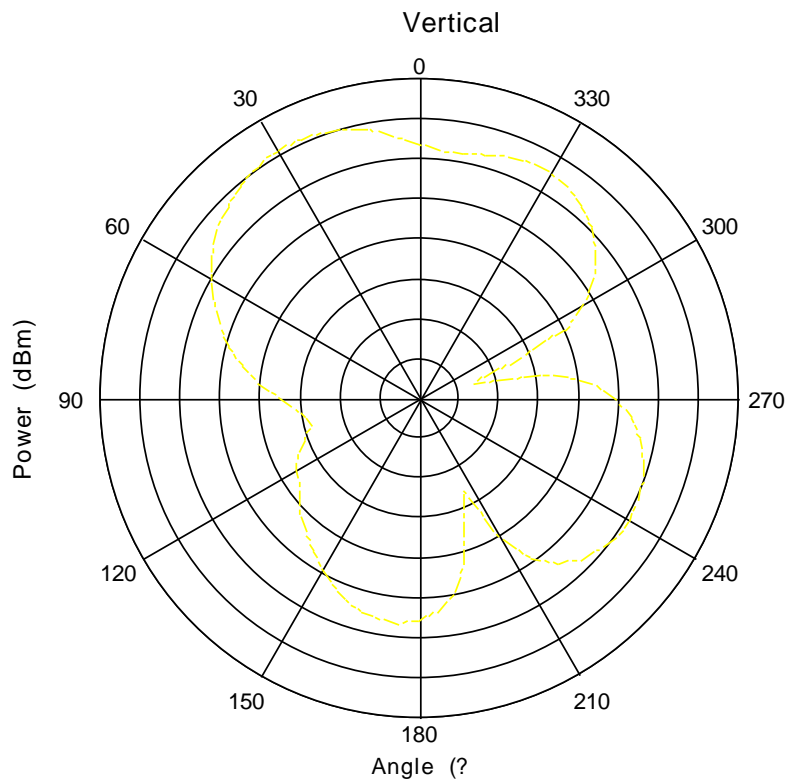
2445 MHz

Vertical 2446MHz

Vertical

Power (dBm)

Angle (?

Max: 5
Min: -35
Scale: 5/div

2446 MHz

Vertical 2447MHz

Vertical

Power (dBm)

Angle (?

Max: 5
Min: -35
Scale: 5/div

2447 MHz
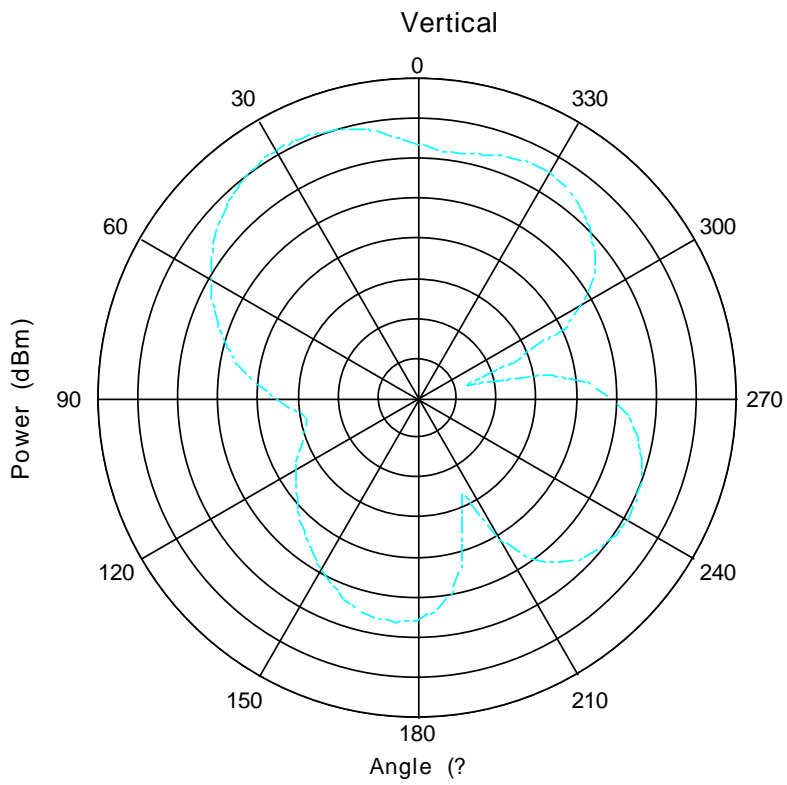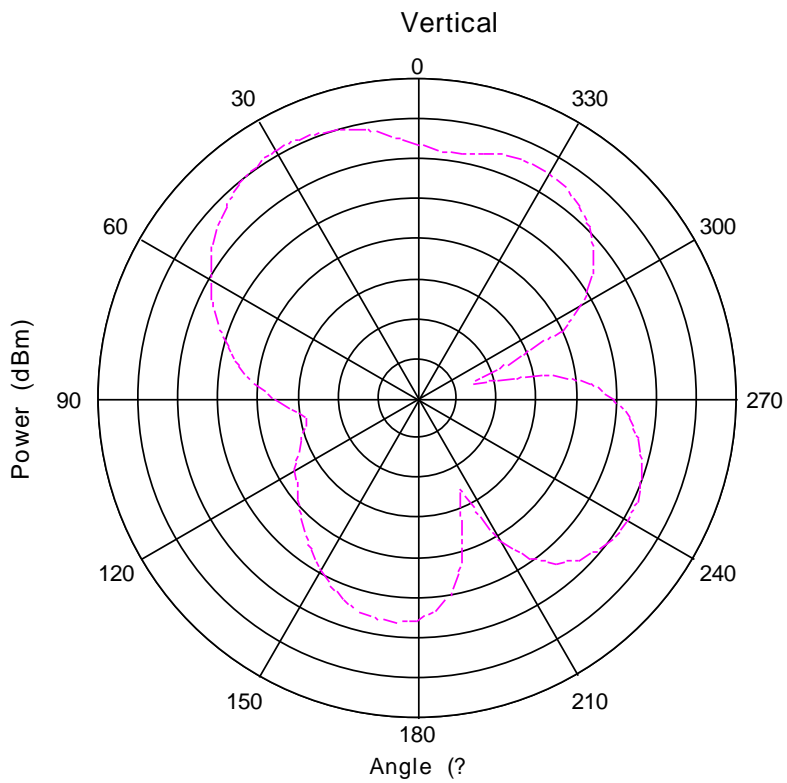
Vertical 2448MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Vertical 2449MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Vertical 2450MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
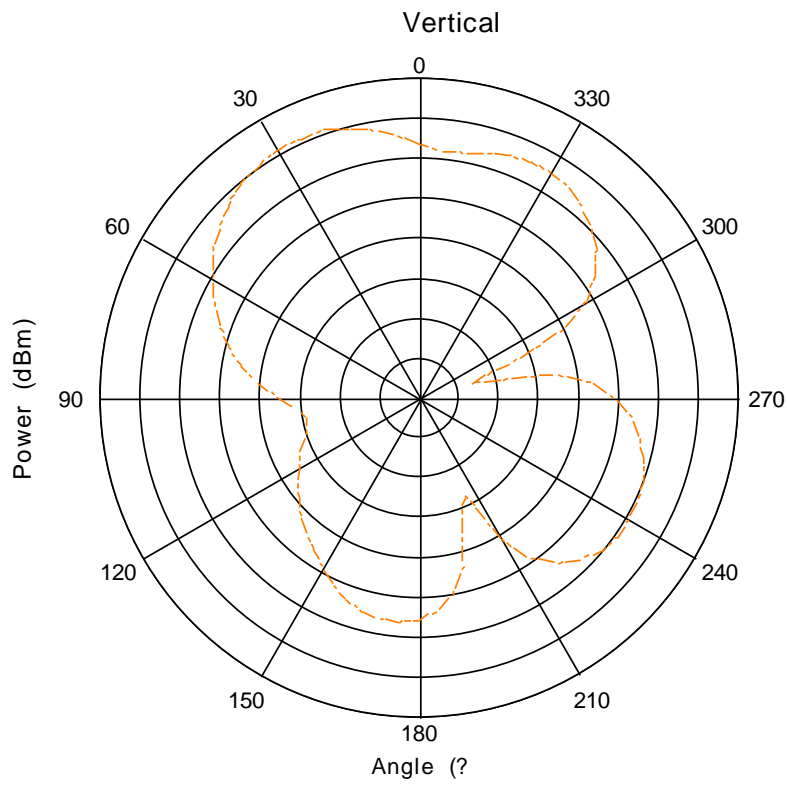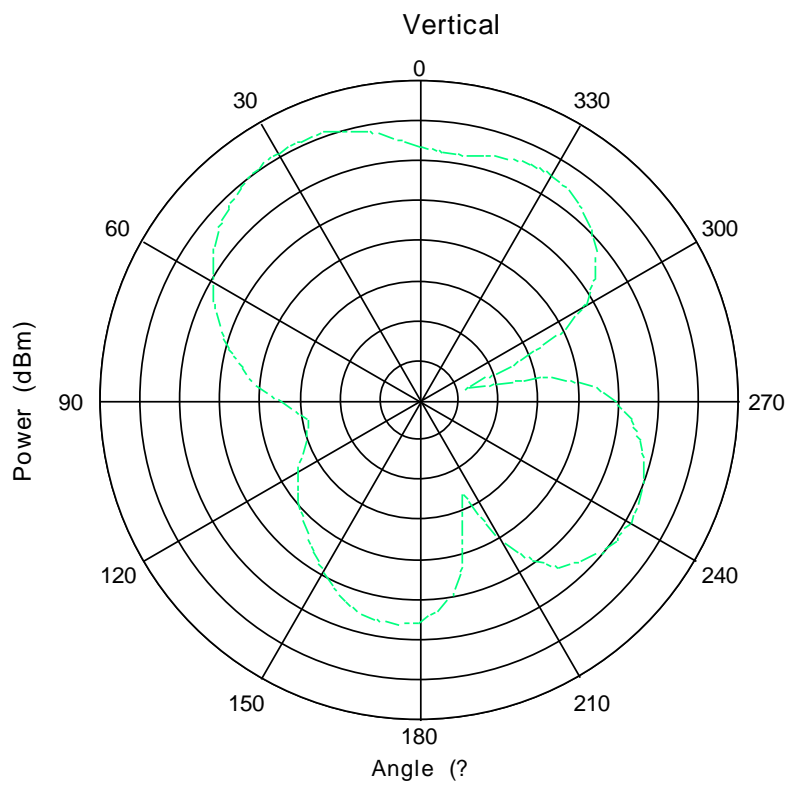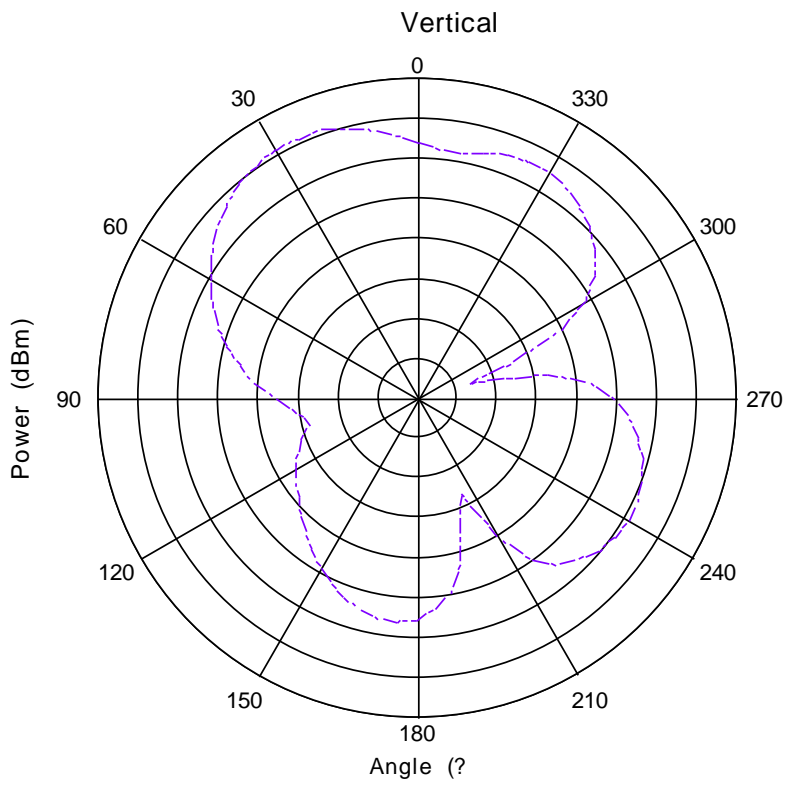
2450 MHz

Vertical 2451MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
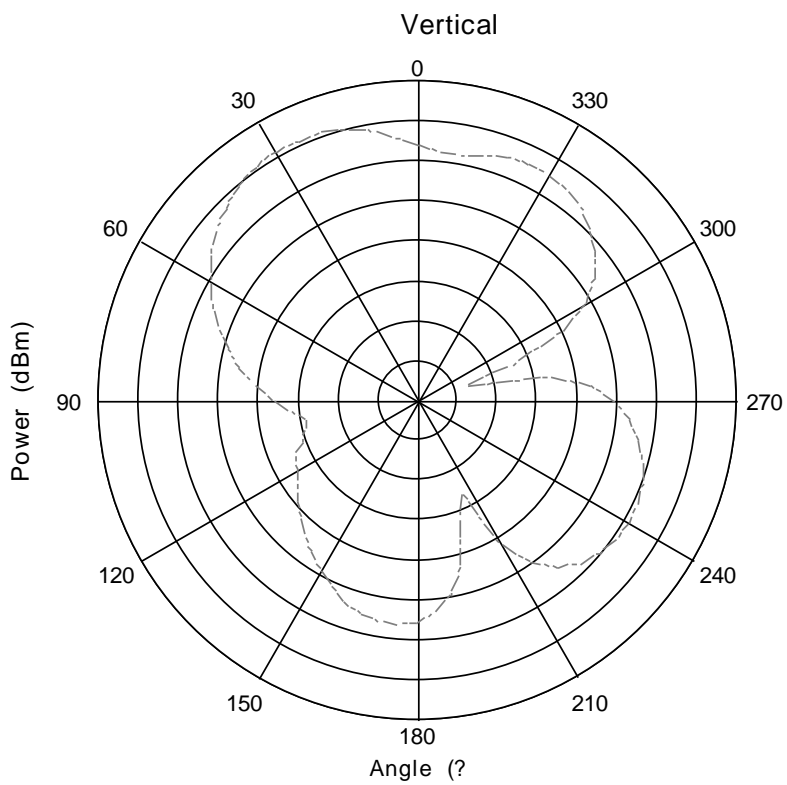
2451 MHz

Vertical 2452MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?
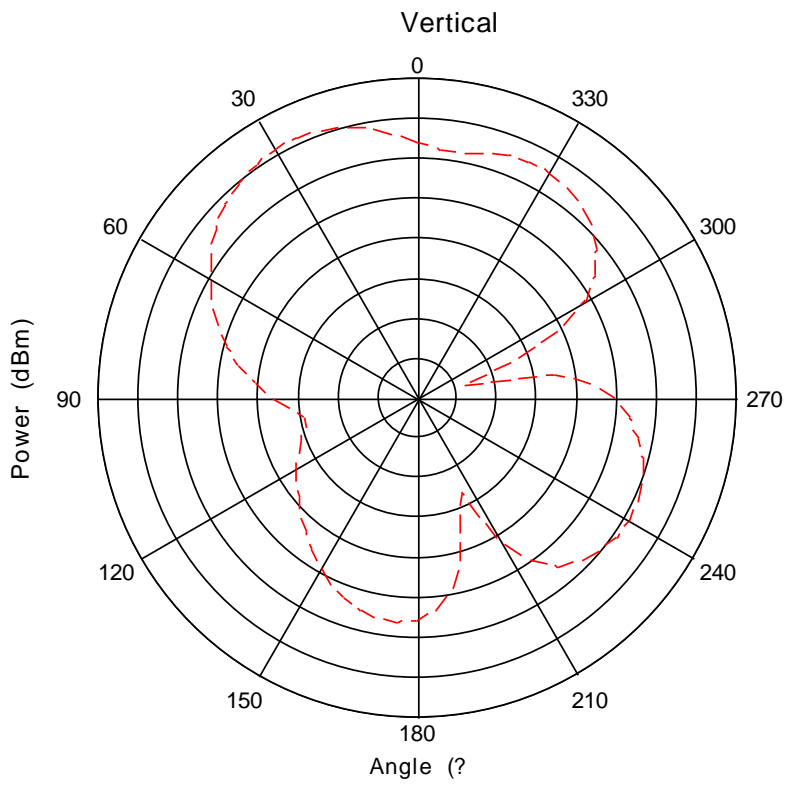
2452 MHz

Vertical 2453MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

Angle (?
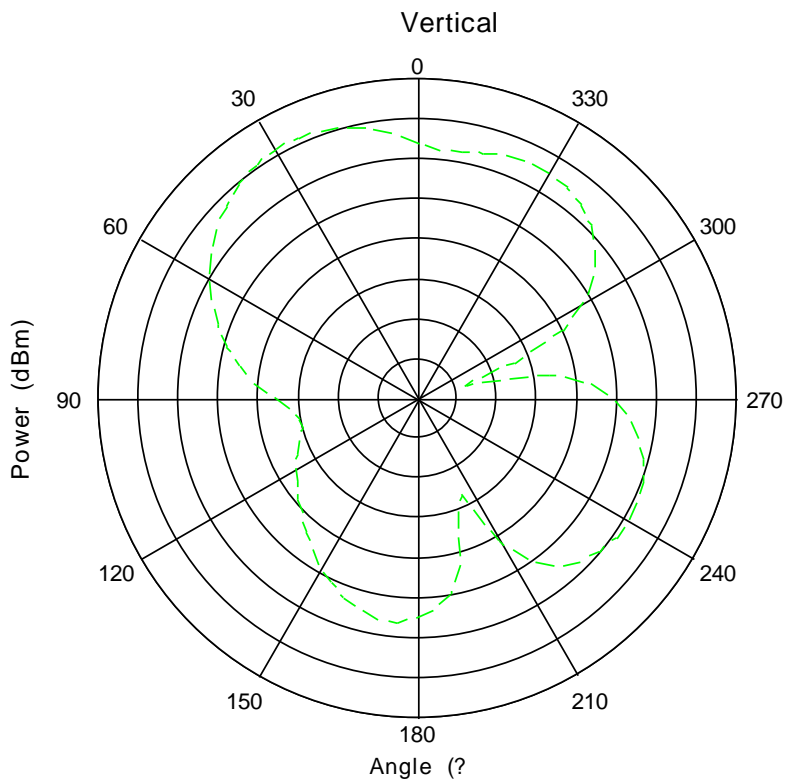
2453 MHz

Vertical 2454MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 5
Min: -35
Scale: 5/div
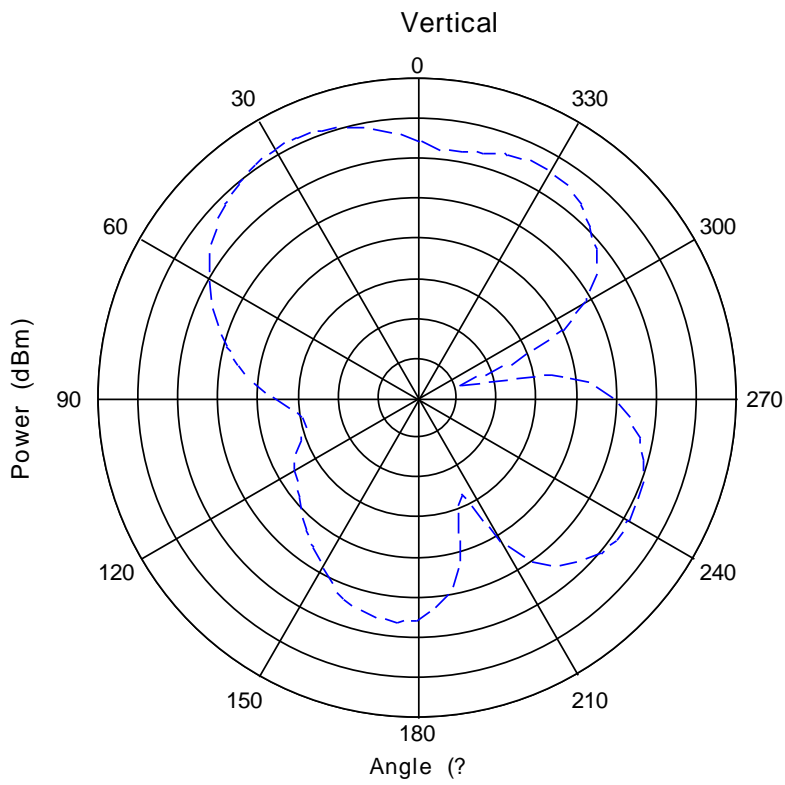
2454 MHz

Vertical 2455MHz

Vertical

0

30   330

60   300

Power (dBm)

90   270

120   240

150   210

180

Angle (?

Max: 5
Min: -35
Scale: 5/div
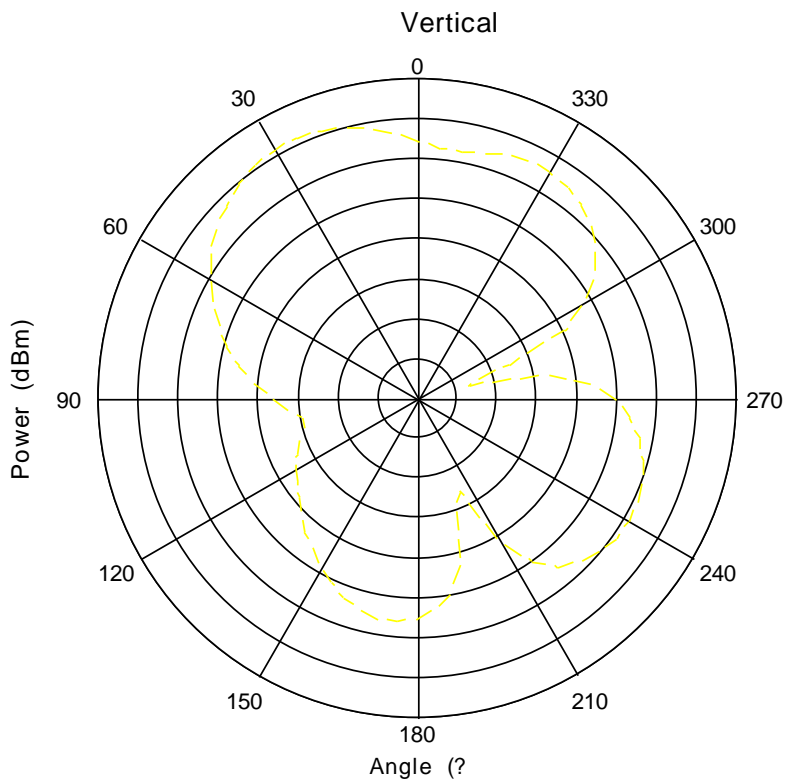
2455 MHz

Vertical 2456MHz

Vertical

Power (dBm)

Angle (?
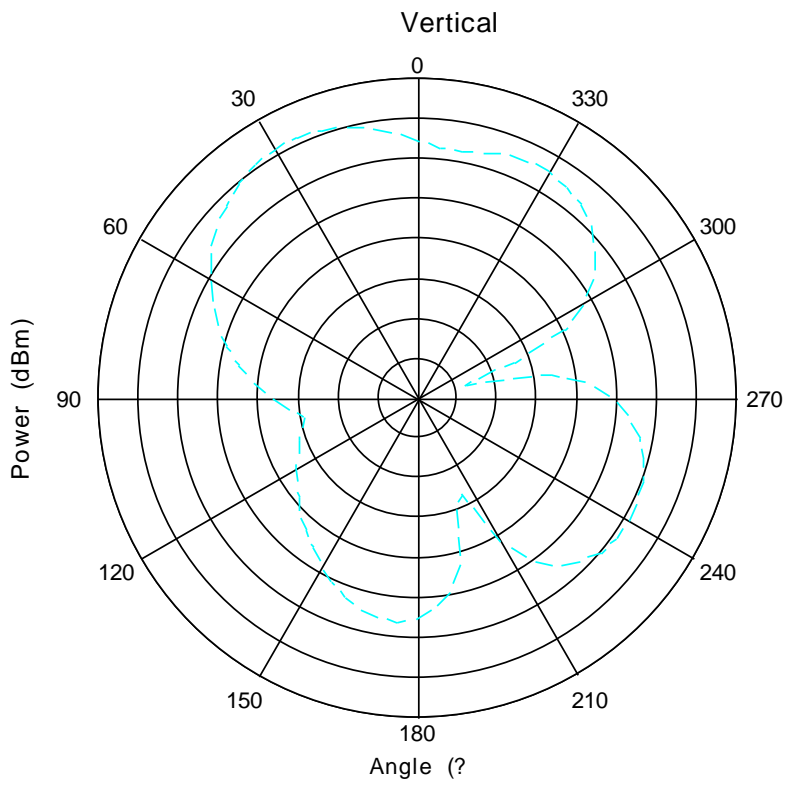
Max: 5
Min: -35
Scale: 5/div

2456 MHz

Vertical 2457MHz

Vertical

Power (dBm)

Angle (?
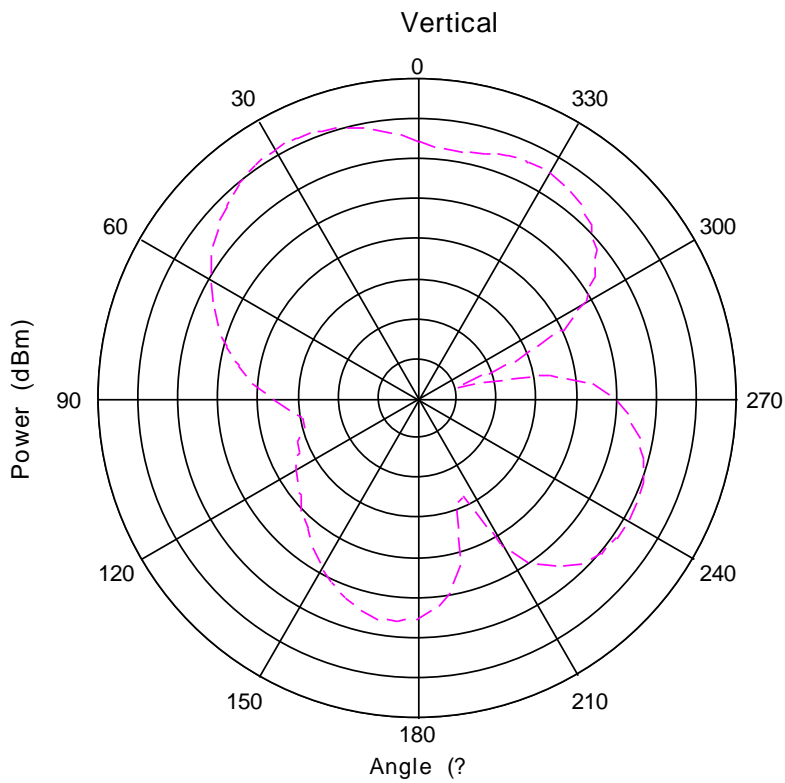
Max: 5
Min: -35
Scale: 5/div

2457 MHz

Vertical 2458MHz
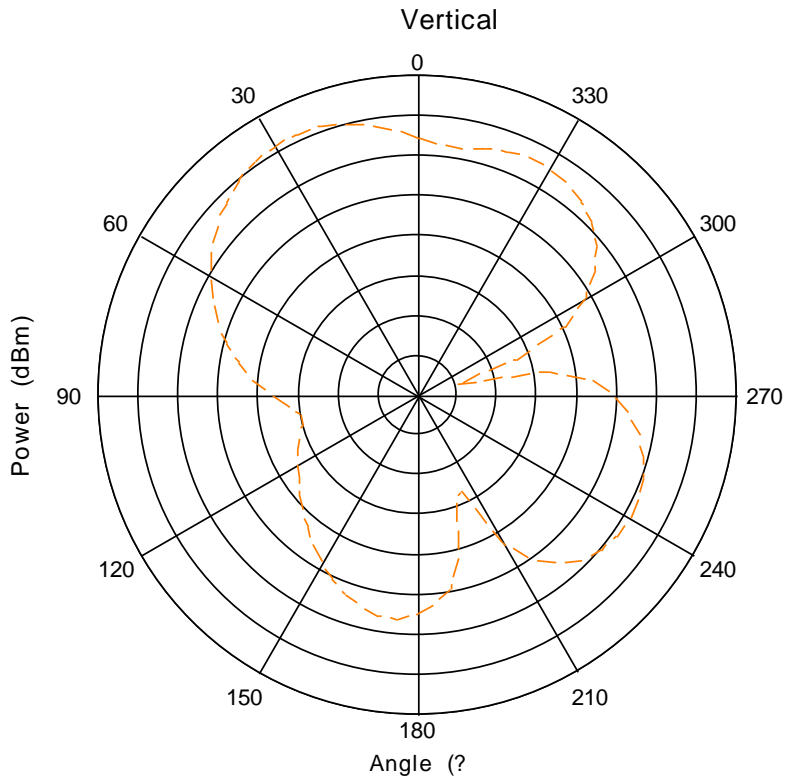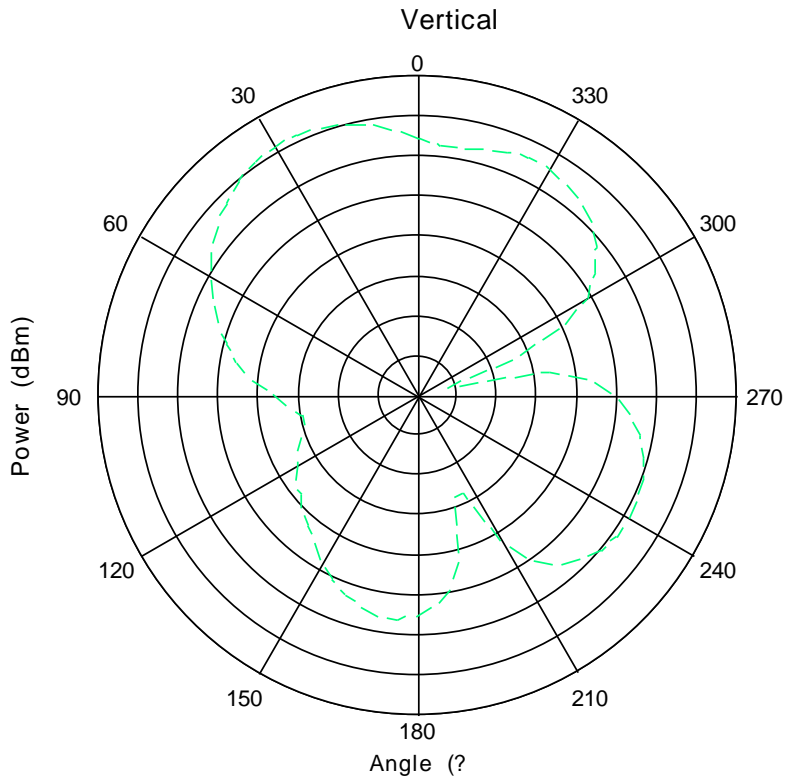
Vertical

Power (dBm)

Angle (?

Max: 5
Min: -35
Scale: 5/div

2458 MHz

Vertical 2459MHz

Vertical

Power (dBm)

Angle (?

Max: 5
Min: -35
Scale: 5/div

2459 MHz

Vertical 2460MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?

2460 MHz

Vertical 2461MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?

2461 MHz

Vertical 2462MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180
Angle (?
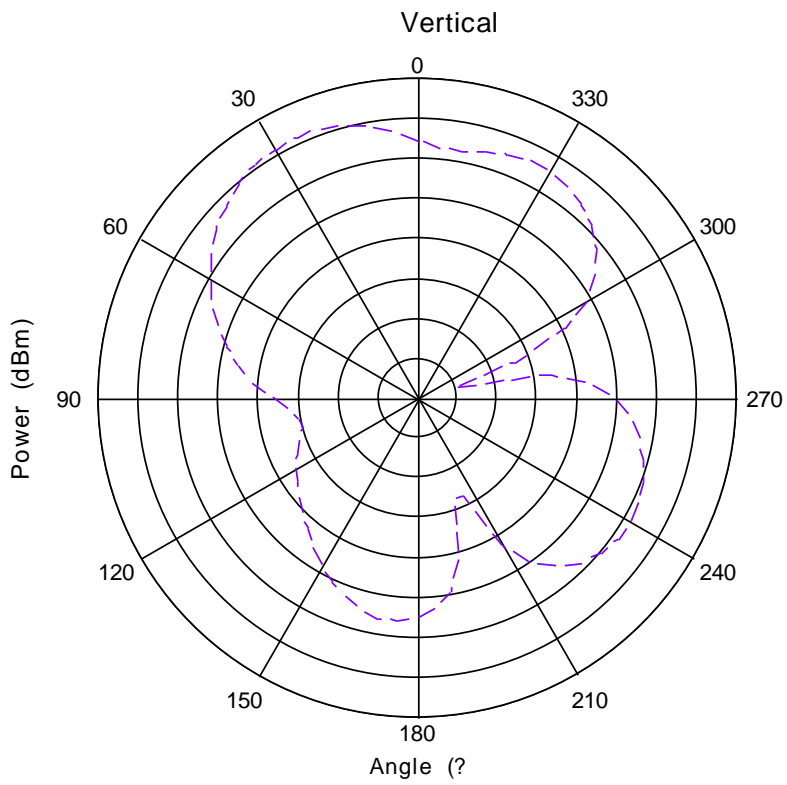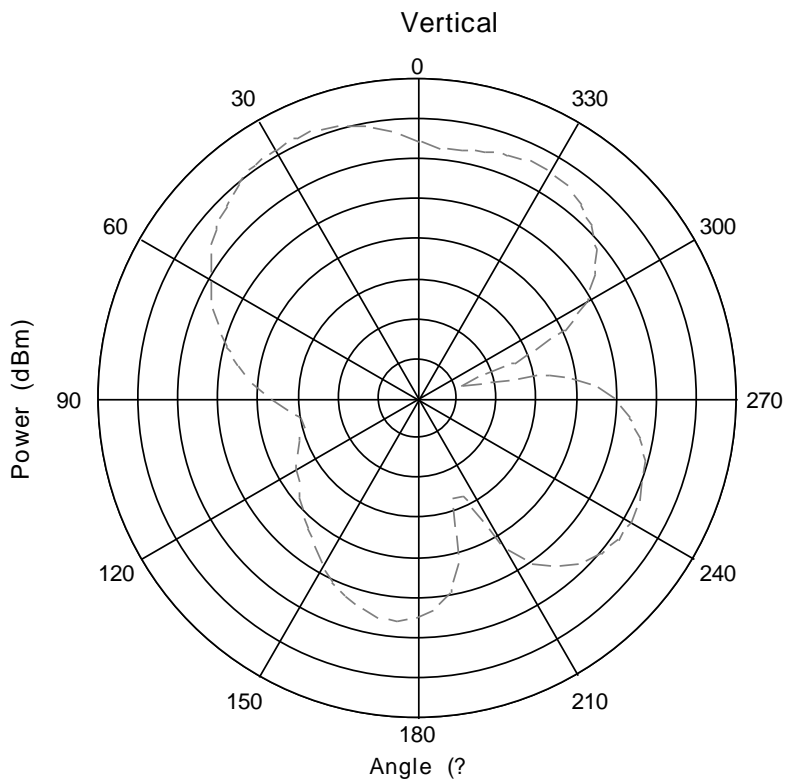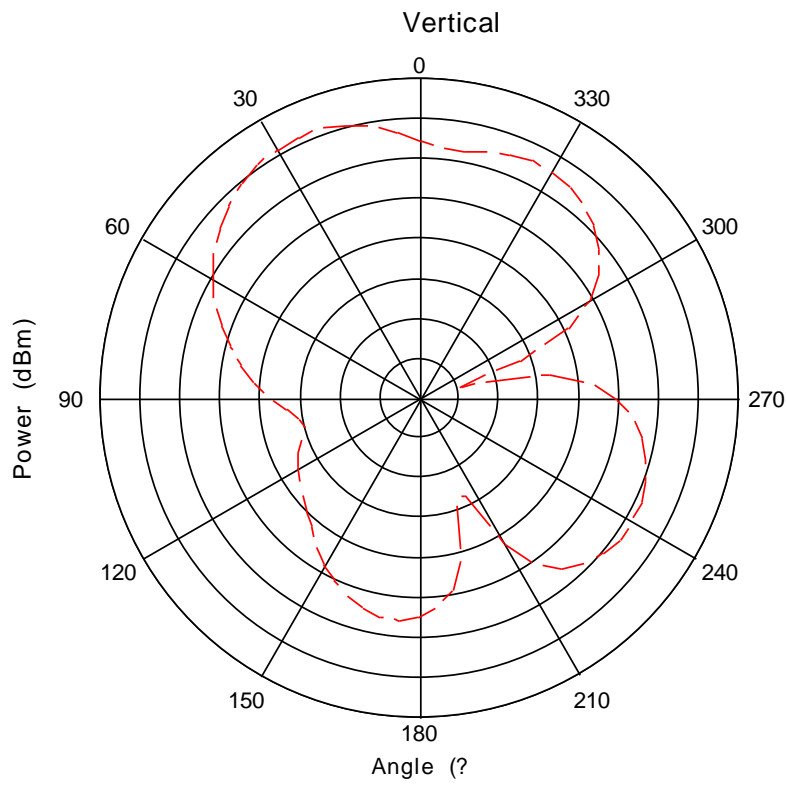
Max: 5
Min: -35
Scale: 5/div

2462 MHz

Vertical 2463MHz

Vertical

Power (dBm)

0
30
330
60
300
90
270
120
240
150
210
180
Angle (?
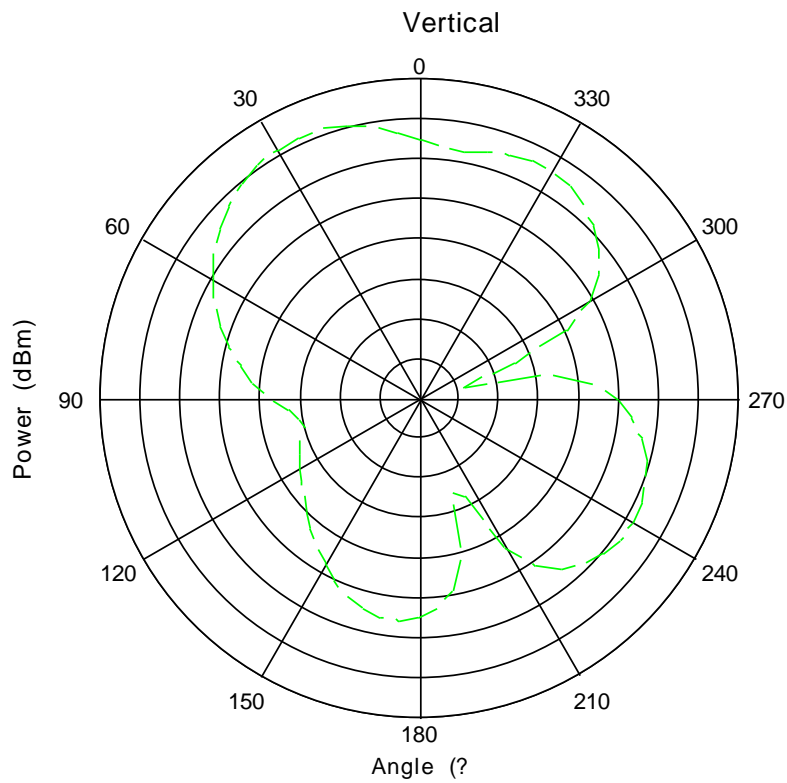
Max: 5
Min: -35
Scale: 5/div

2463 MHz

Vertical 2464MHz

Vertical

Power (dBm)

Angle (?
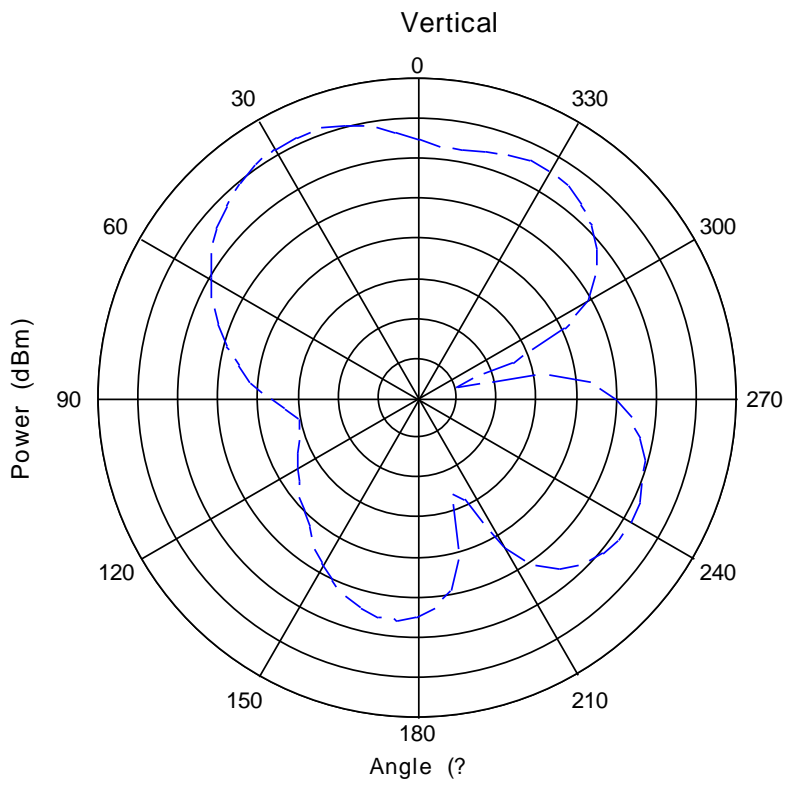
Max: 5
Min: -35
Scale: 5/div

2464 MHz

Vertical 2465MHz

Vertical

Power (dBm)

Angle (?
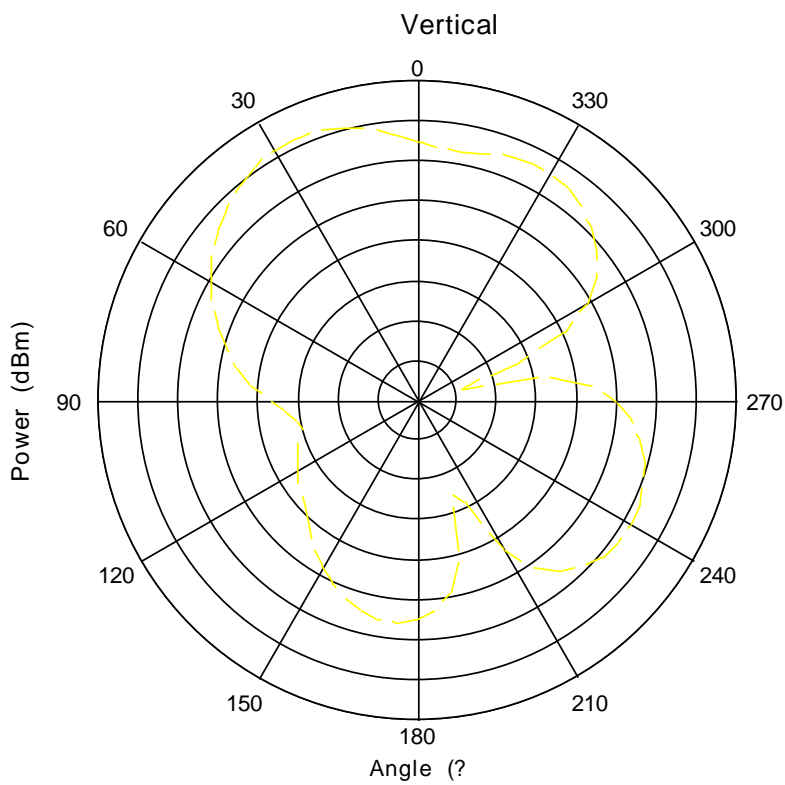
Max: 5
Min: -35
Scale: 5/div

2465 MHz

Vertical 2466MHz

Vertical

Max: 5
Min: -35
Scale: 5/div
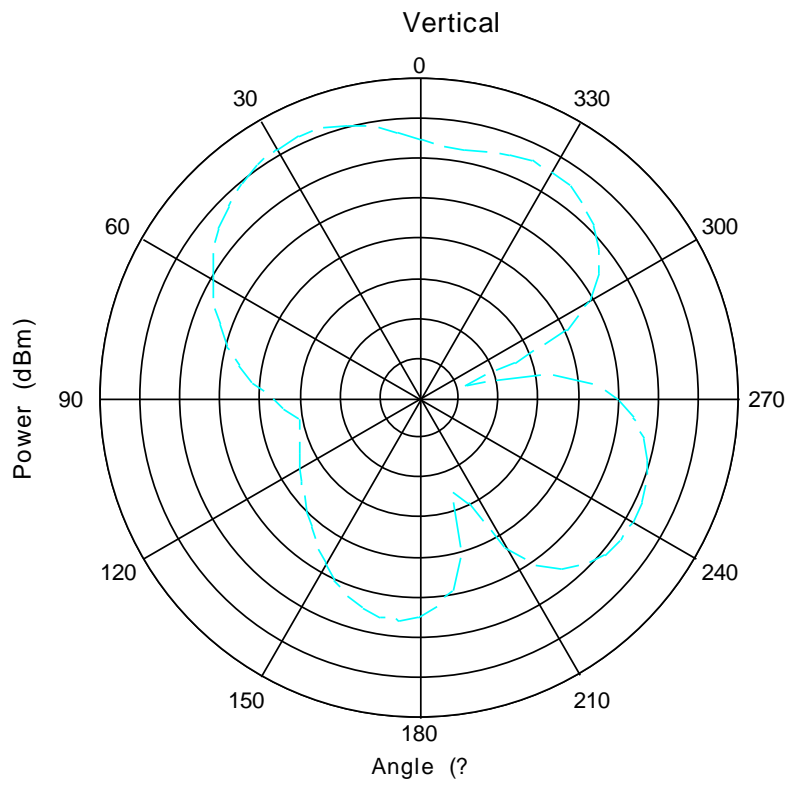
2466 MHz

Vertical 2467MHz

Vertical

Max: 5
Min: -35
Scale: 5/div
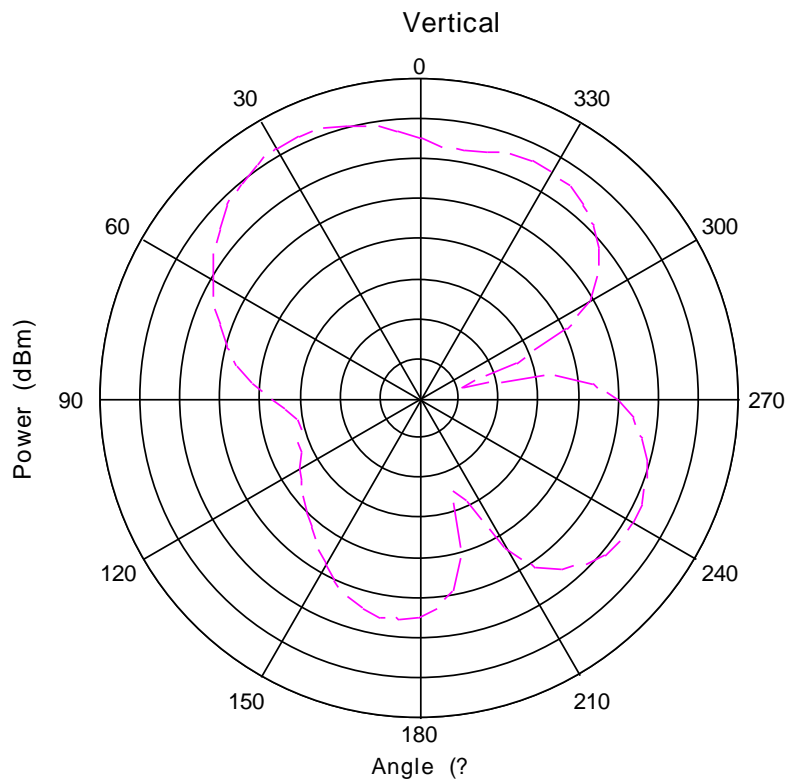
2467 MHz

Vertical 2468MHz
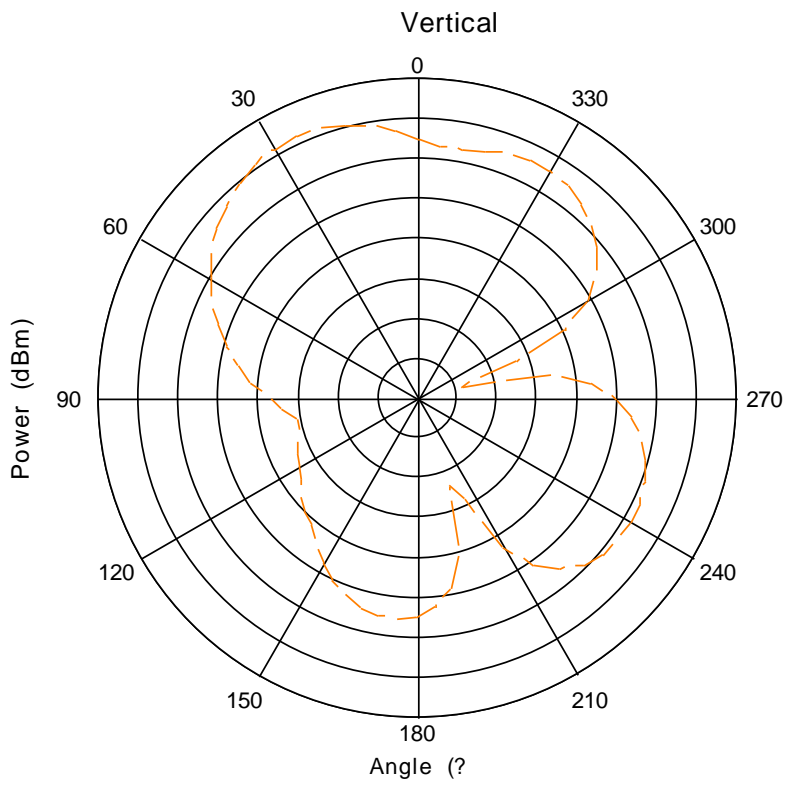
Vertical

0
30
330
60
300
Power (dBm)
90
270
120
240
150
210
180
Angle (?

2468 MHz

Max: 5
Min: -35
Scale: 5/div

Vertical 2469MHz

Vertical

0
30
330
60
300
Power (dBm)
90
270
120
240
150
210
180
Angle (?

2469 MHz

Max: 5
Min: -35
Scale: 5/div

Vertical 2470MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
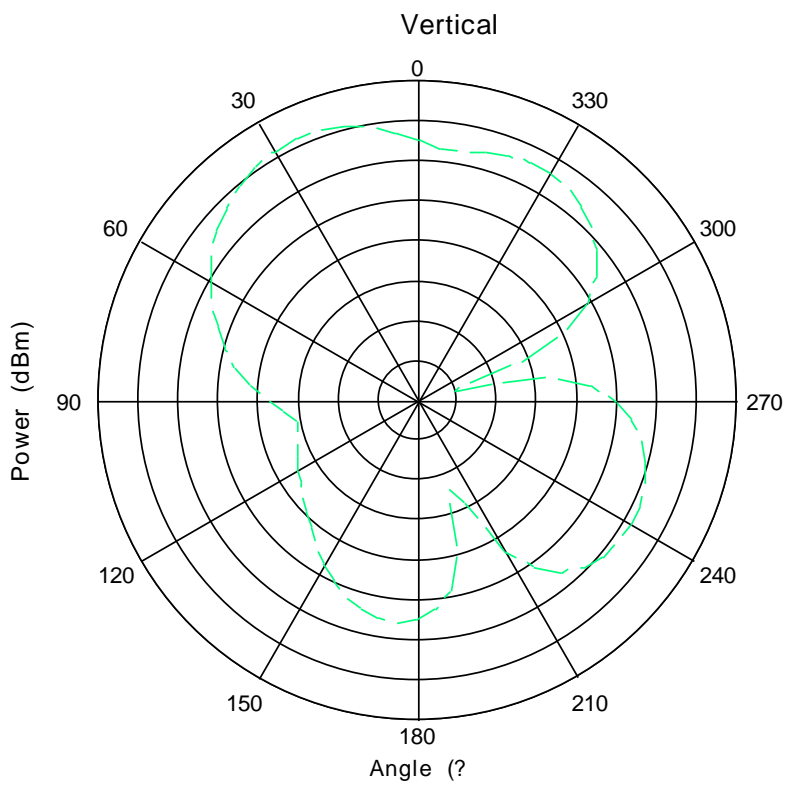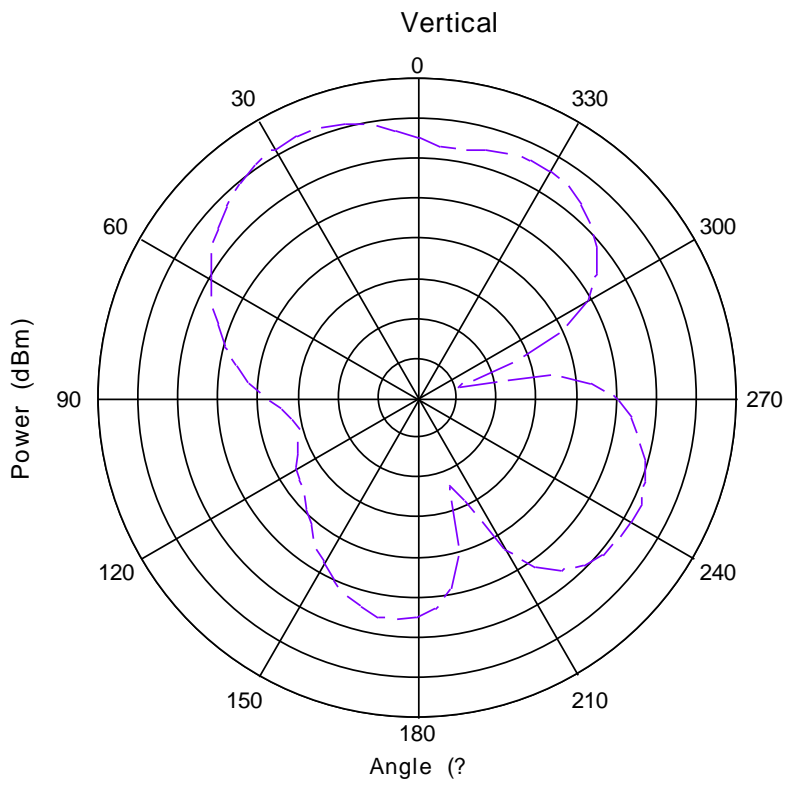
2470 MHz

Vertical 2471MHz

Vertical

Max: 5
Min: -35
Scale: 5/div

Power (dBm)

Angle (?
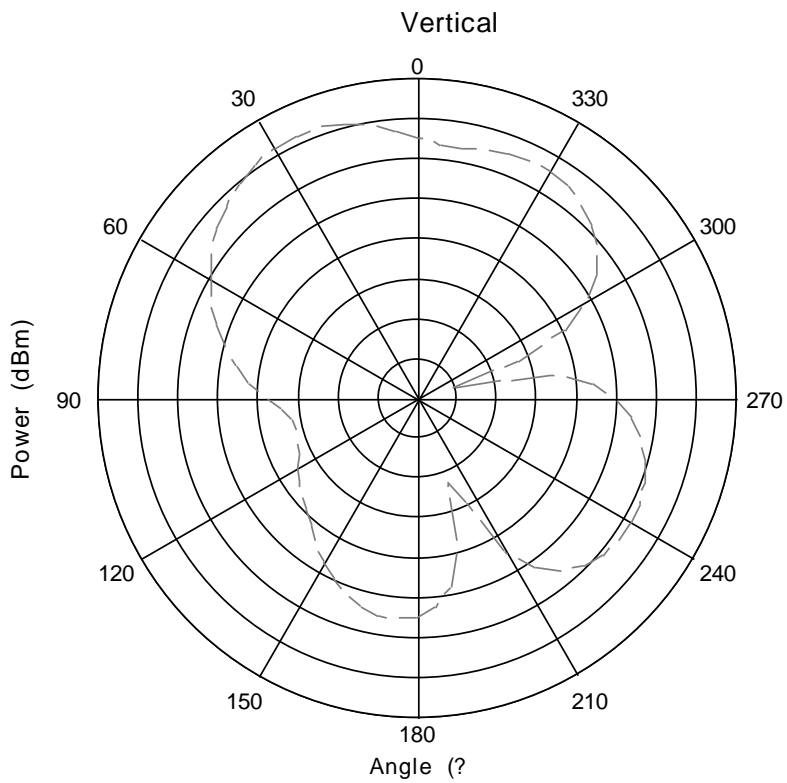
2471 MHz

Vertical 2472MHz
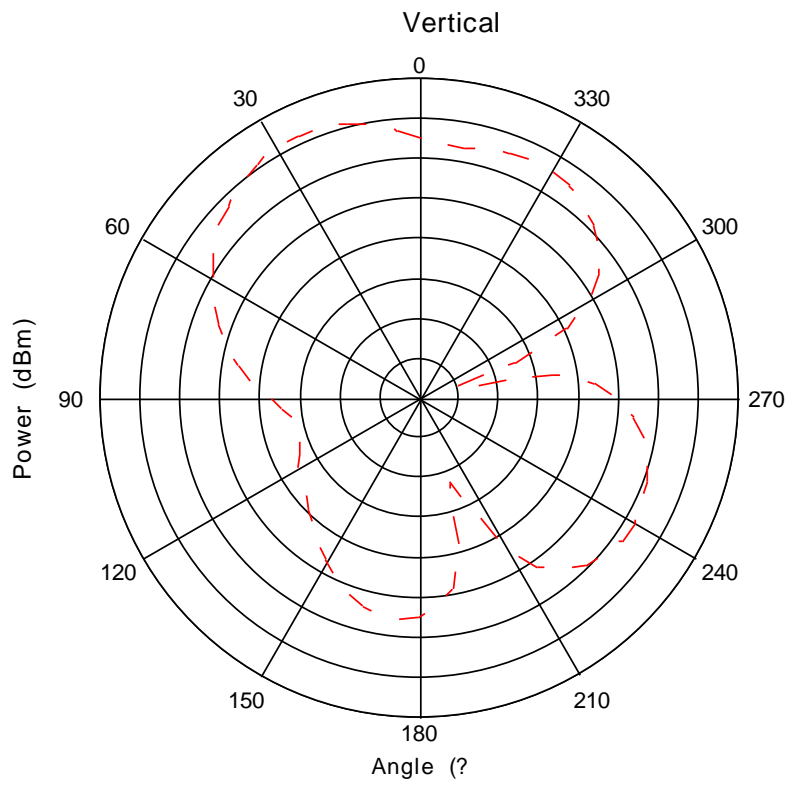
Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

2472 MHz

Angle (?

Vertical 2473MHz

Vertical

Power (dBm)

Max: 5
Min: -35
Scale: 5/div

2473 MHz

Angle (?

Vertical 2474MHz

Vertical

Power (dBm)

Angle (?
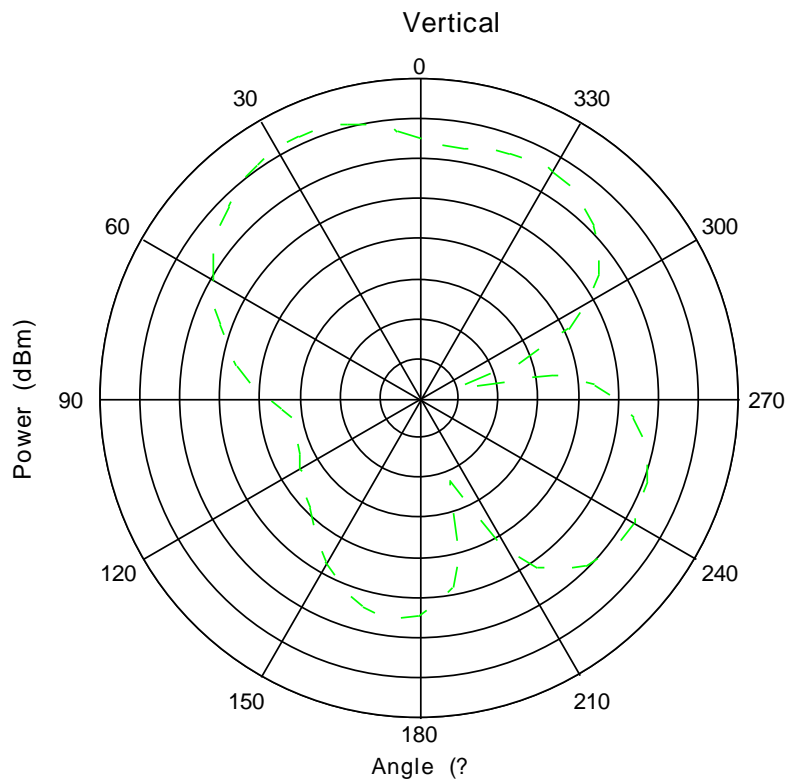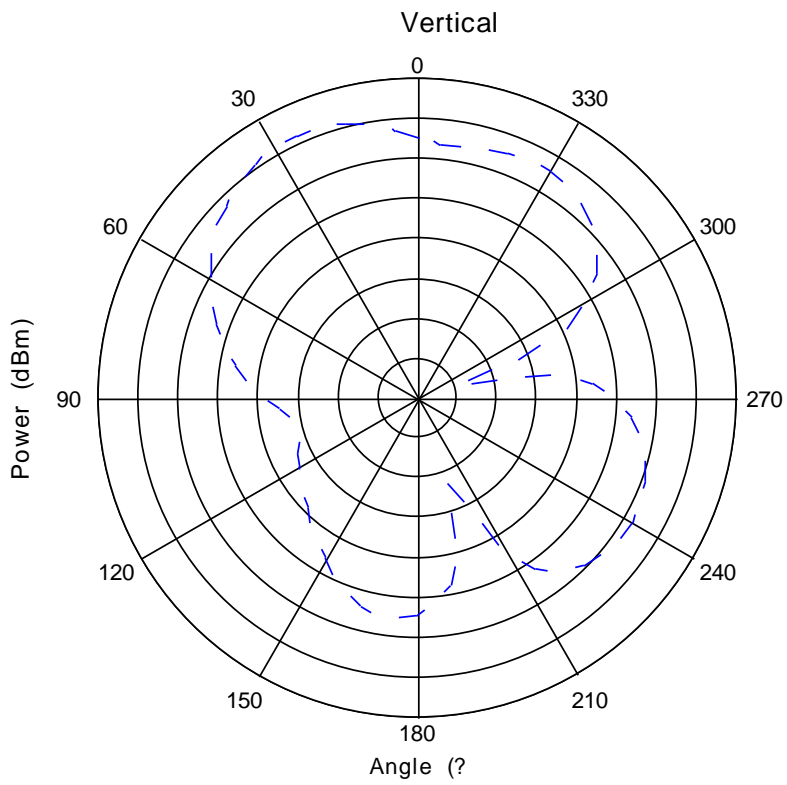
Max: 5
Min: -35
Scale: 5/div

2474 MHz

Vertical 2475MHz

Vertical

Power (dBm)

Angle (?
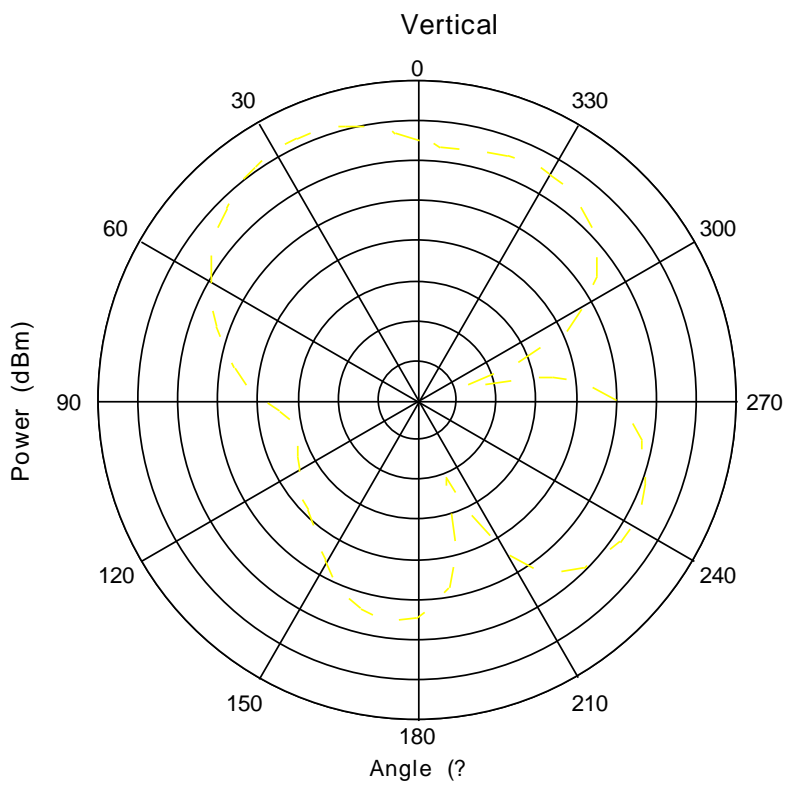
Max: 5
Min: -35
Scale: 5/div

2475 MHz

Vertical 2476MHz

Vertical

Power (dBm)

Angle (?
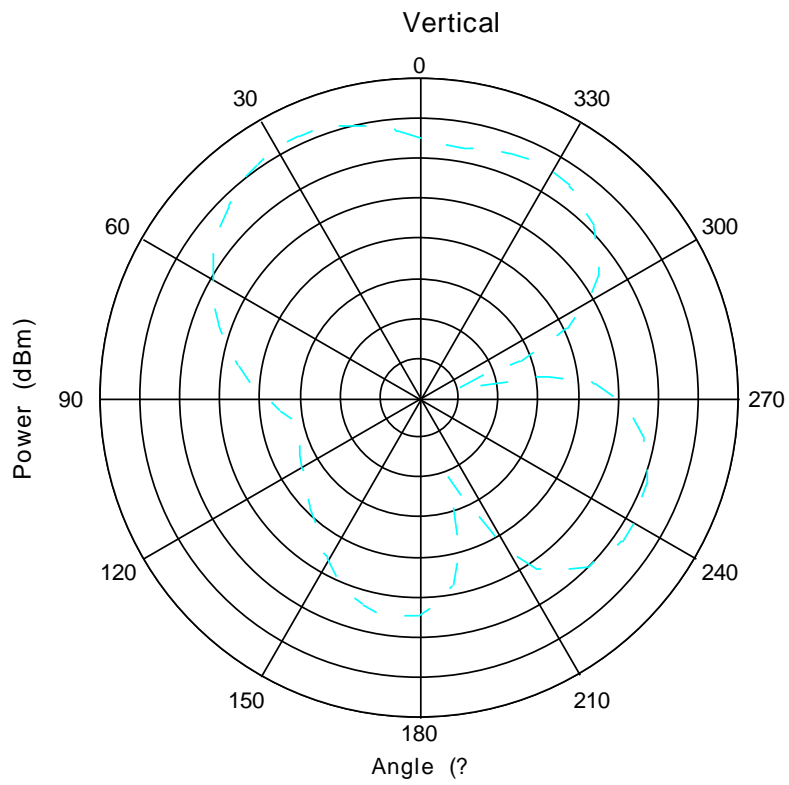
Max: 5
Min: -35
Scale: 5/div

2476 MHz

Vertical 2477MHz

Vertical

Power (dBm)

Angle (?
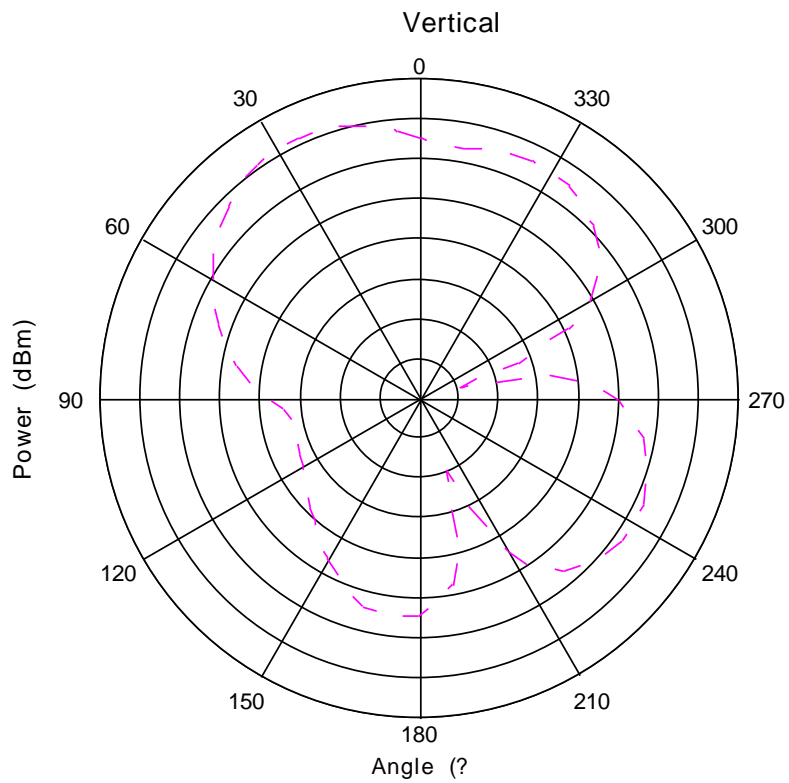
Max: 5
Min: -35
Scale: 5/div

2477 MHz

Vertical 2478MHz

Vertical

Power (dBm)

Angle (?
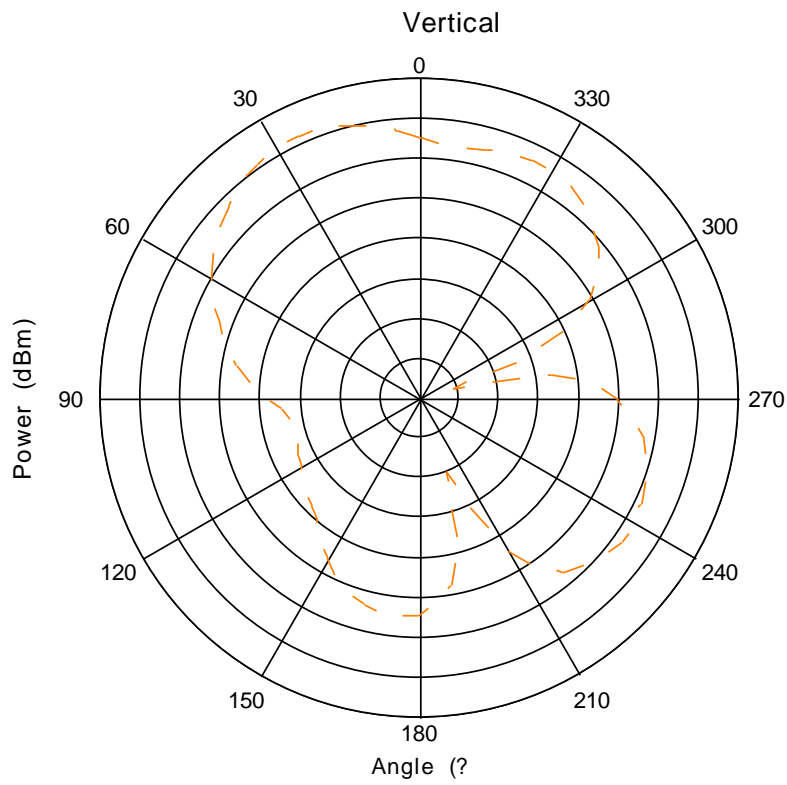
Max: 5
Min: -35
Scale: 5/div

2478 MHz

Vertical 2479MHz

Vertical

Power (dBm)

Angle (?
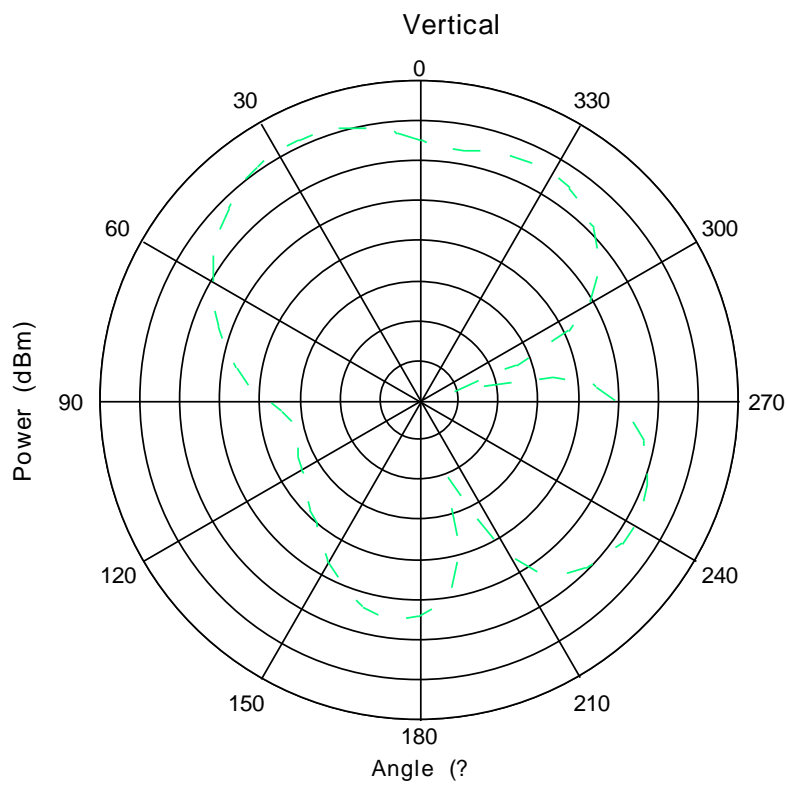
Max: 5
Min: -35
Scale: 5/div

2479 MHz

Vertical 2480MHz

Vertical

Power (dBm)

Angle (?

0
30
330
60
300
90
270
120
240
150
210
180

Max: 5
Min: -35
Scale: 5/div

2480 MHz