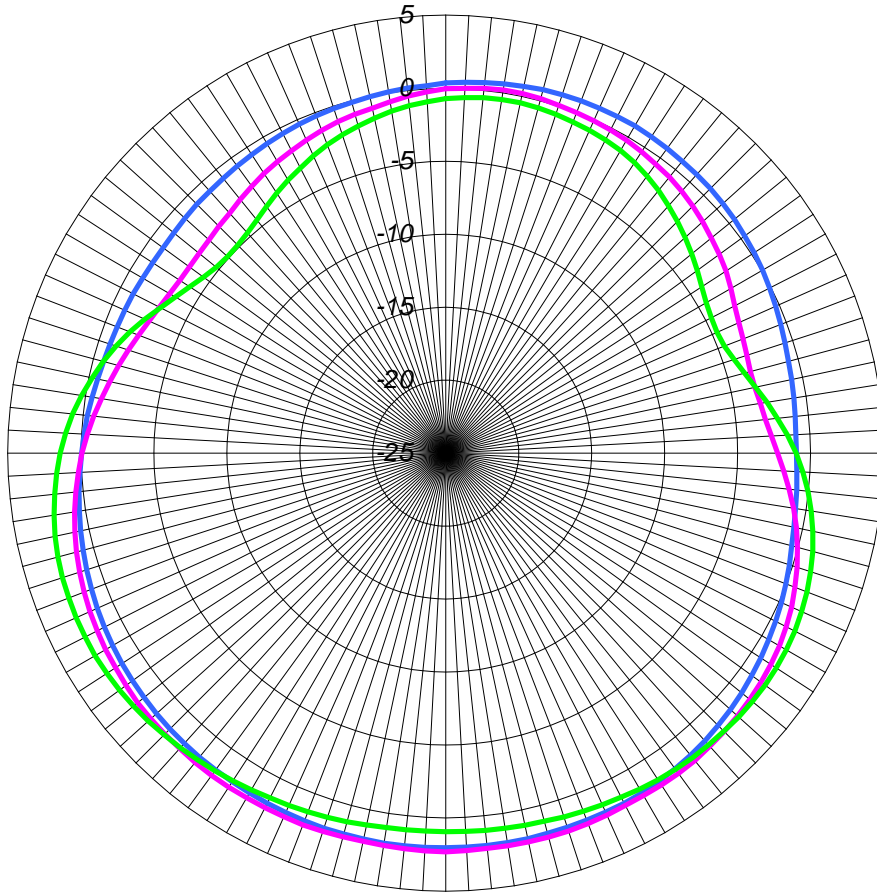
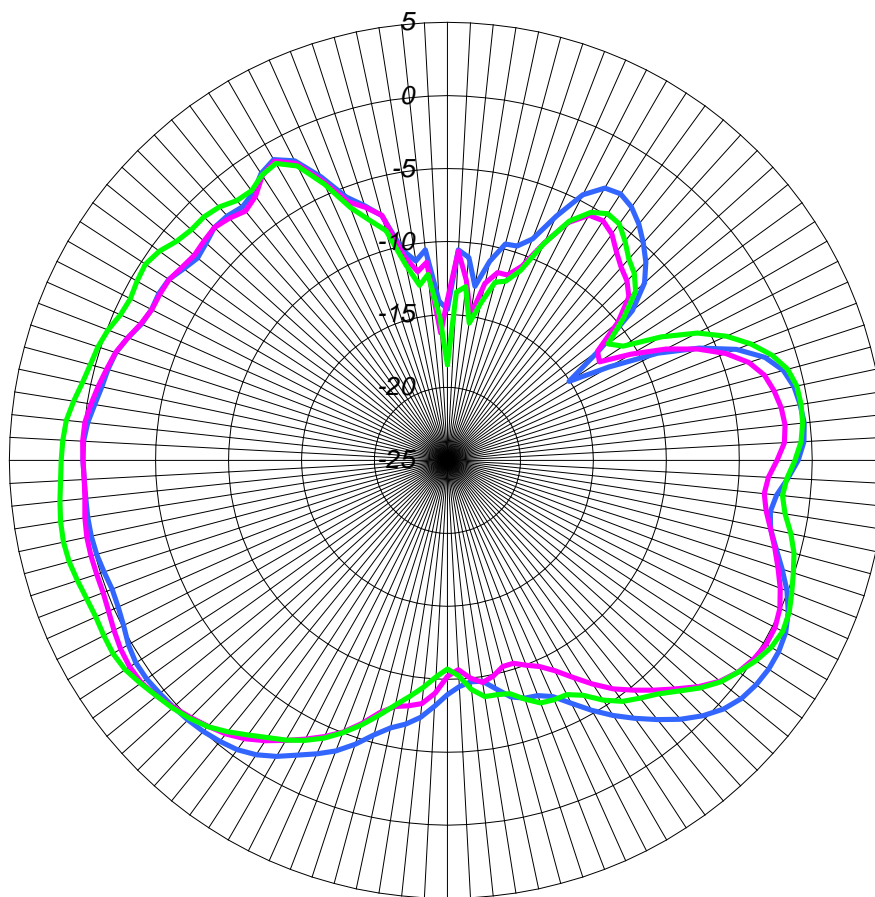


E-Plane Pattern,  $\phi = 90$  degrees Plane Cut  
Proto 02-3d, Left Antenna, With Solder Mask



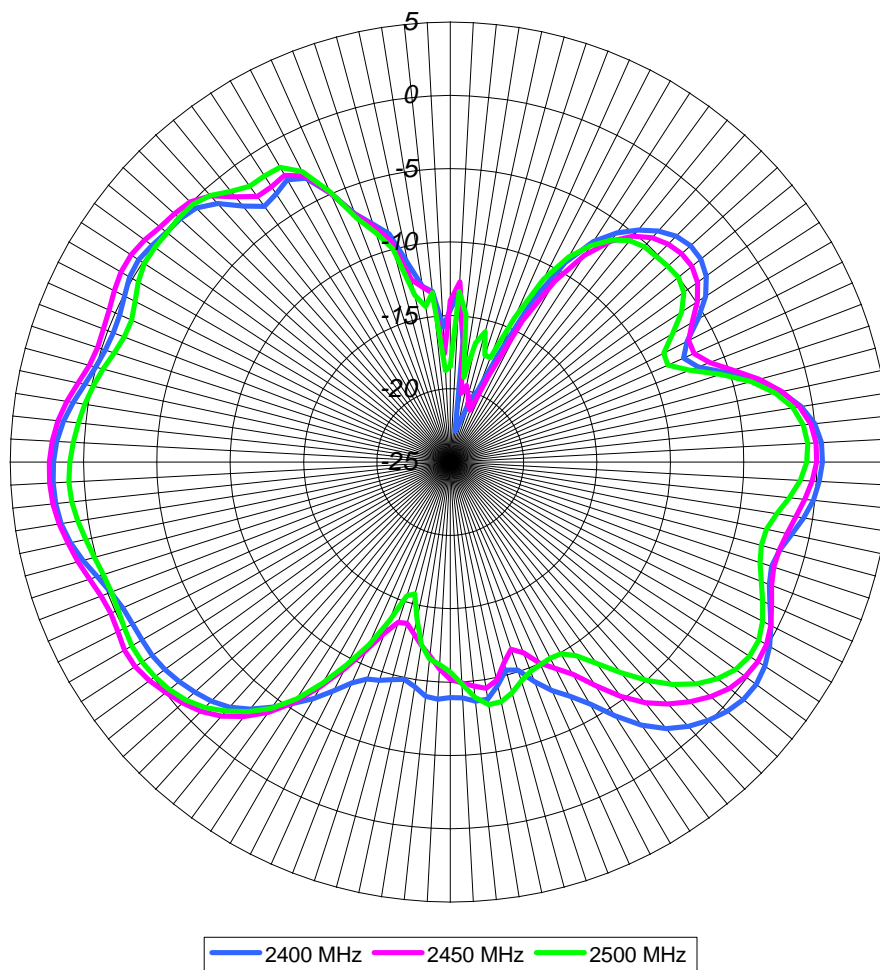
— 2400 MHz — 2450 MHz — 2500 MHz

E-Plane Pattern,  $\Theta = 90$  degrees Plane Cut  
Proto 02-3d, Left Antenna, With Solder Mask

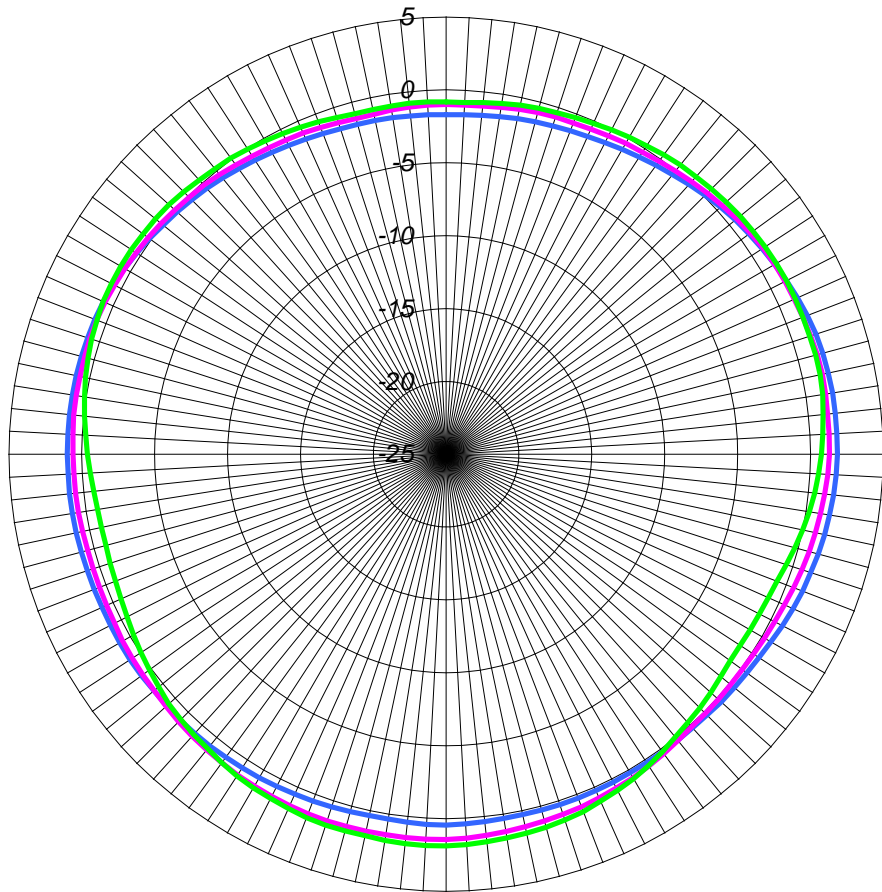


— 2400 MHz — 2450 MHz — 2500 MHz

E-Plane Pattern,  $\phi = 0$  degrees Plane Cut  
Proto 02-3d, Left Antenna, With Solder Mask



E-Plane Pattern,  $\theta = 90$  degrees Plane Cut  
Proto 02-3d, Right Antenna, With Solder Mask



— 2400 MHz — 2450 MHz — 2500 MHz

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Frequency

, MHz	E Total. dB
2400	2.4150175
2410	2.3338744
2420	2.410514
2430	2.2717408
2440	2.6226712
2450	2.405734
2460	2.4296494
2470	2.4156107
2480	2.662088
2490	2.6996445
2500	2.6498898

