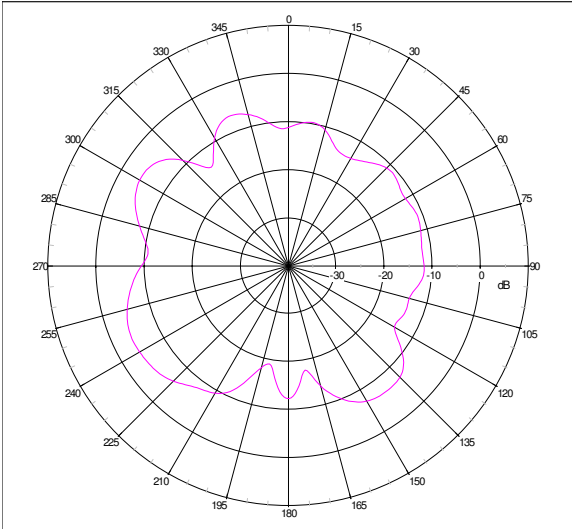
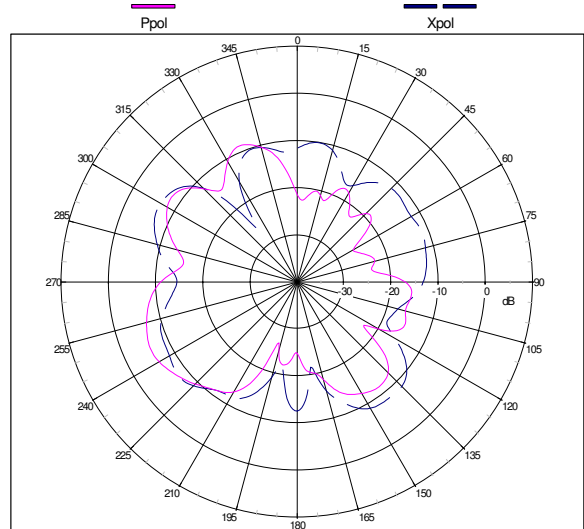


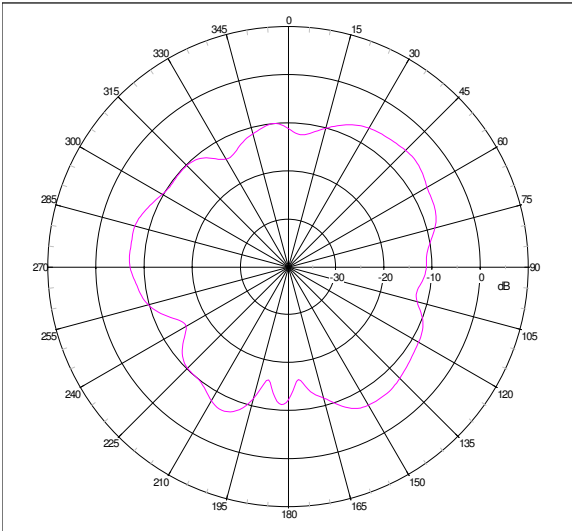
Far-field Power Distribution on X-Z Plane(E-Plane of L3 Pol Sense)  
Gain= -1.71 dBi; Total Radiating Efficiency: 14.86% @2.40500 GHz



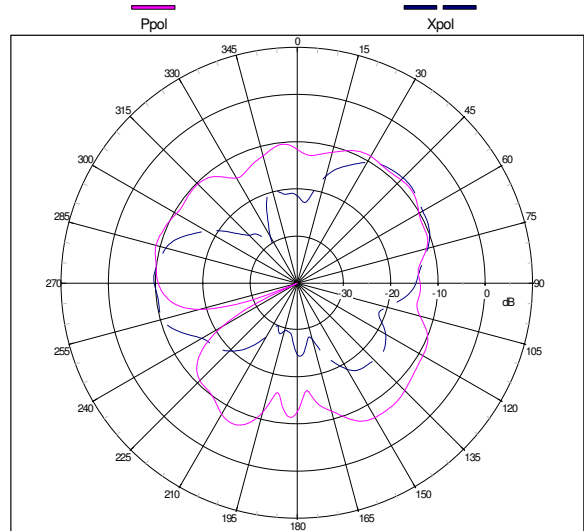
Far-field Pattern @ Phi=0 deg(E-Theta Plane-Cut)  
Gain= -3.09 dBi; Co-Pol Efficiency: 11.02% @ Freq: 2.40500 GHz



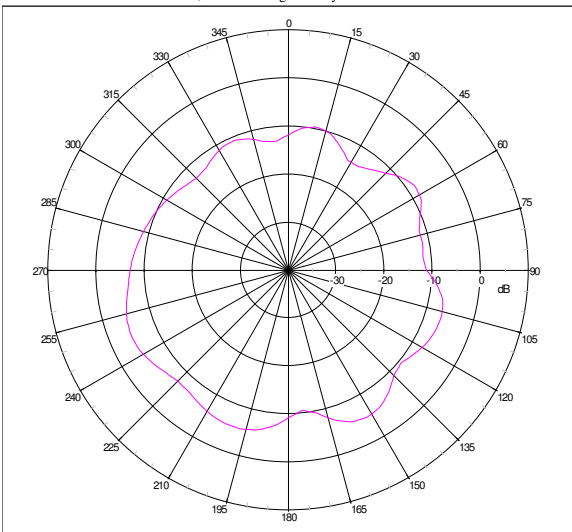
Far-field Power Distribution on Y-Z Plane(H-Plane of L3 Pol Sense)  
Gain= -1.71 dBi; Total Radiating Efficiency: 14.86% @2.40500 GHz



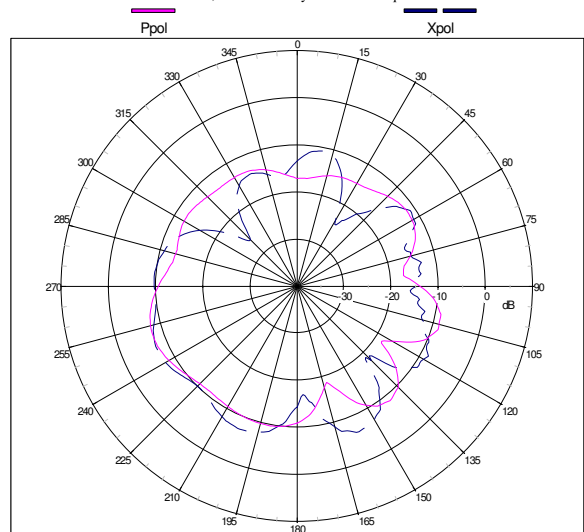
Far-field Pattern @ Phi=90 deg(E-Theta Plane-Cut)  
Gain= -3.09 dBi; Co-Pol Efficiency: 11.02% @ Freq: 2.40500 GHz



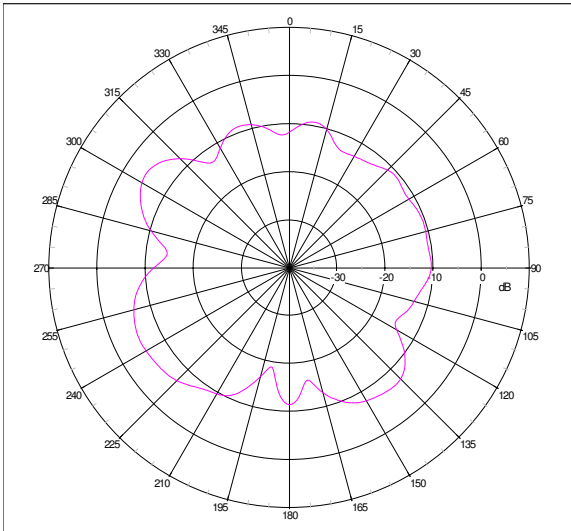
Far-field Power Distribution on X-Y Plane  
Gain= -1.71 dBi; Total Radiating Efficiency: 14.86% @2.40500 GHz



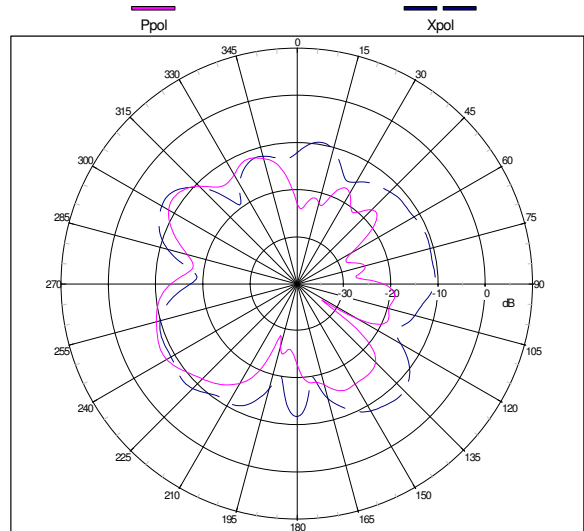
Far-field Pattern @ Theta=90 deg(E-Phi Plane-Cut)  
Gain= -3.09 dBi; Co-Pol Efficiency: 11.02% @ Freq: 2.40500 GHz



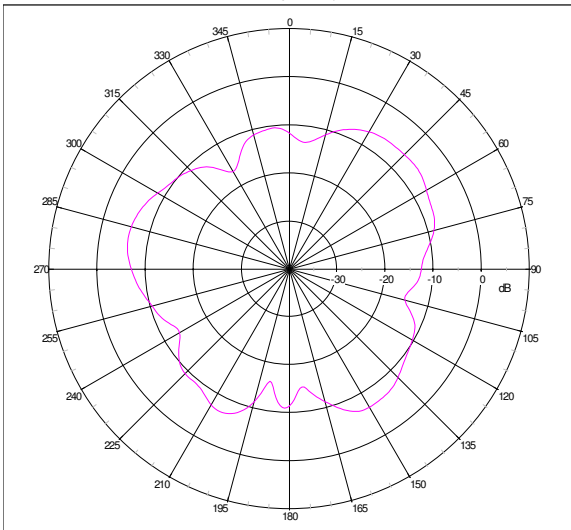
Far-field Power Distribution on X-Z Plane(E-Plane of L3 Pol Sense)  
Gain= -1.99 dBi; Total Radiating Efficiency: 13.99% @2.44100 GHz



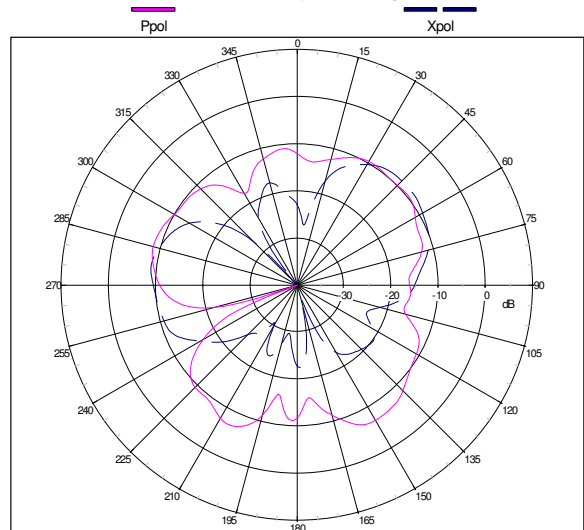
Far-field Pattern @ Phi=0 deg(E-Theta Plane-Cut)  
Gain= -3.38 dBi; Co-Pol Efficiency: 10.59% @ Freq: 2.44100 GHz



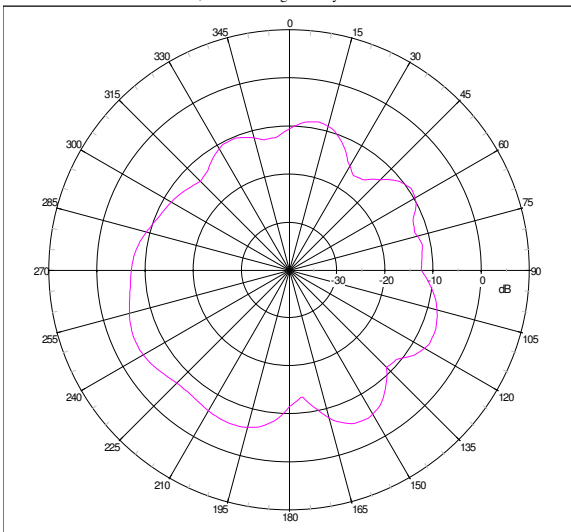
Far-field Power Distribution on Y-Z Plane(H-Plane of L3 Pol Sense)  
Gain= -1.99 dBi; Total Radiating Efficiency: 13.99% @2.44100 GHz



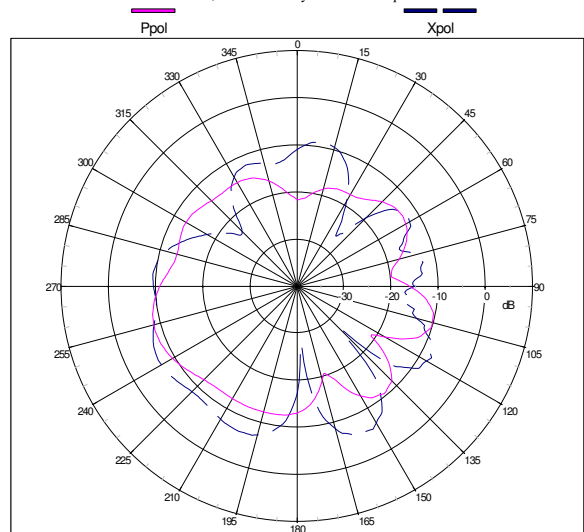
Far-field Pattern @ Phi=90 deg(E-Theta Plane-Cut)  
Gain= -3.38 dBi; Co-Pol Efficiency: 10.59% @ Freq: 2.44100 GHz



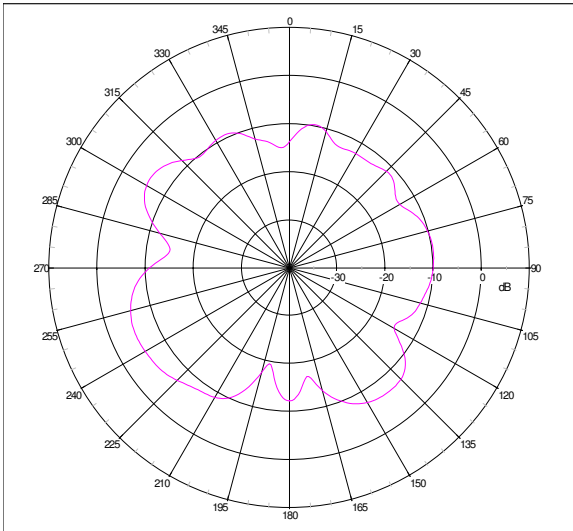
Far-field Power Distribution on X-Y Plane  
Gain= -1.99 dBi; Total Radiating Efficiency: 13.99% @2.44100 GHz



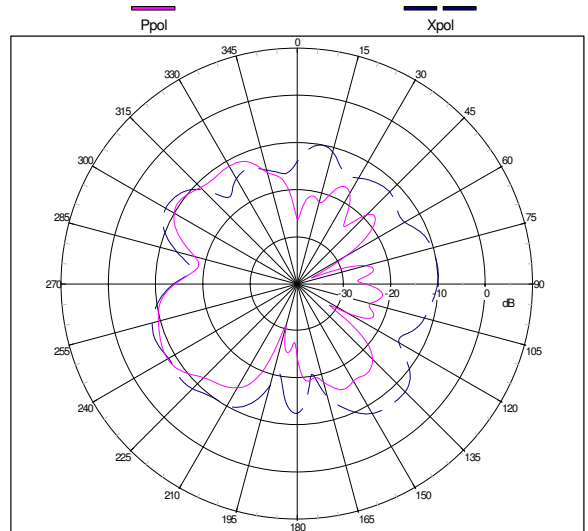
Far-field Pattern @ Theta=90 deg(E-Phi Plane-Cut)  
Gain= -3.38 dBi; Co-Pol Efficiency: 10.59% @ Freq: 2.44100 GHz



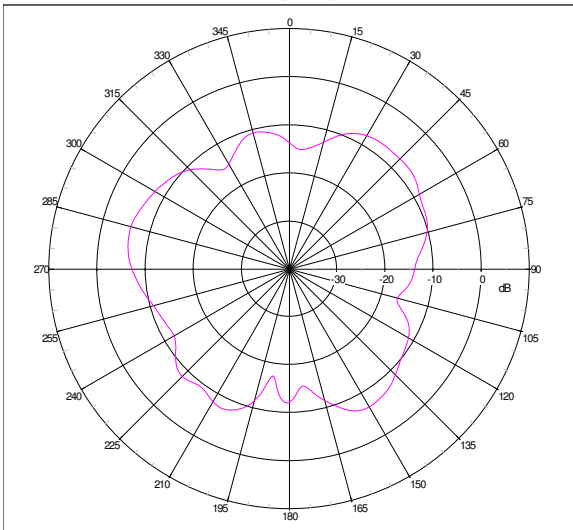
Far-field Power Distribution on X-Z Plane(E-Plane of L3 Pol Sense)  
Gain=-1.58 dBi; Total Radiating Efficiency: 13.51% @2.47700 GHz



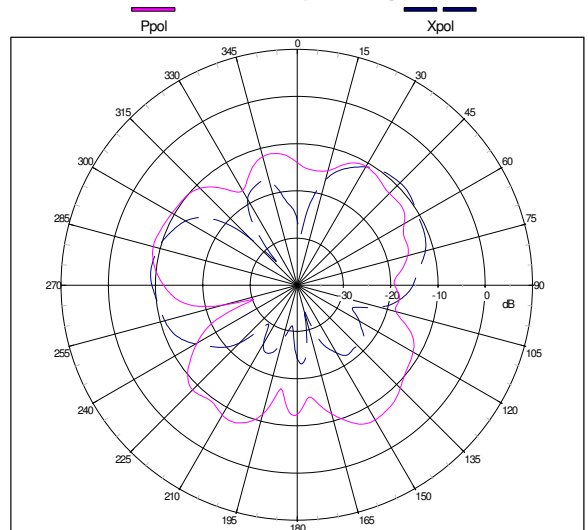
Far-field Pattern @ Phi=0 deg(E-Theta Plane-Cut)  
Gain=-3.37 dBi; Co-Pol Efficiency: 9.37% @ Freq: 2.47700 GHz



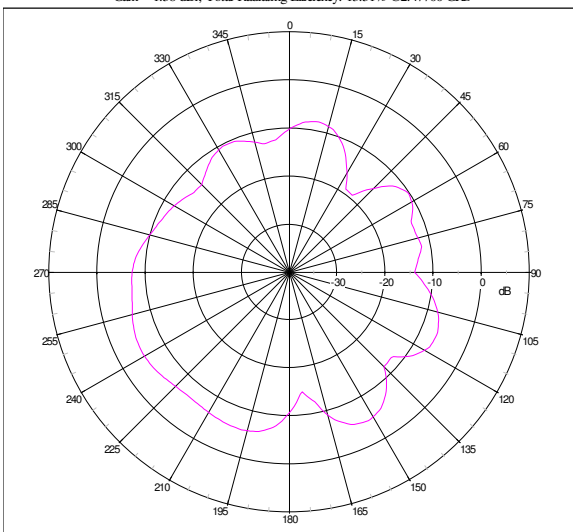
Far-field Power Distribution on Y-Z Plane(H-Plane of L3 Pol Sense)  
Gain=-1.58 dBi; Total Radiating Efficiency: 13.51% @2.47700 GHz



Far-field Pattern @ Phi=90 deg(E-Theta Plane-Cut)  
Gain=-3.37 dBi; Co-Pol Efficiency: 9.37% @ Freq: 2.47700 GHz



Far-field Power Distribution on X-Y Plane  
Gain=-1.58 dBi; Total Radiating Efficiency: 13.51% @2.47700 GHz



Far-field Pattern @ Theta=90 deg(E-Phi Plane-Cut)  
Gain=-3.37 dBi; Co-Pol Efficiency: 9.37% @ Freq: 2.47700 GHz

