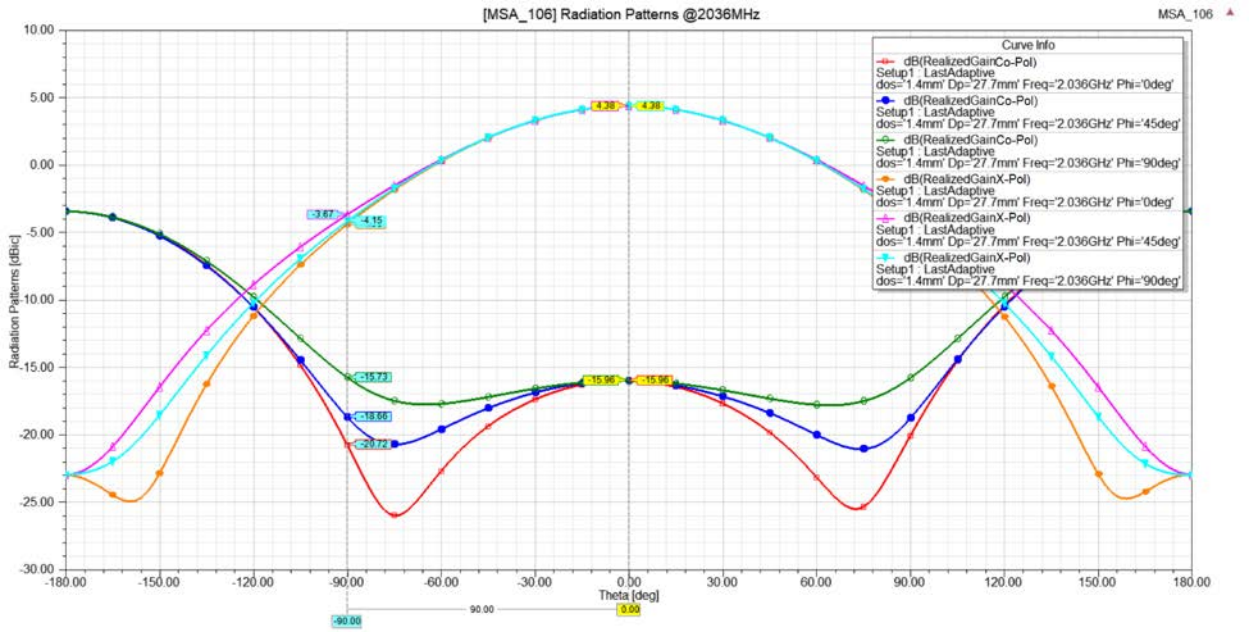
[MSA_106] Radiation Patterns @2036MHz
MSA_106
Curve Info
dB(RealizedGainCo-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='0deg'
dB(RealizedGainCo-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='45deg'
dB(RealizedGainCo-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='90deg'
dB(RealizedGainX-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='0deg'
dB(RealizedGainX-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='45deg'
dB(RealizedGainX-Pol)
Setup1 : LastAdaptive
dos='1.4mm' Dp='27.7mm' Freq='2.036GHz' Phi='90deg'
Radiation Patterns [dBic]
10.00
5.00
0.00
-5.00
-10.00
-15.00
-20.00
-25.00
-30.00
-180.00
-150.00
-120.00
-90.00
-60.00
-30.00
0.00
30.00
60.00
90.00
120.00
150.00
180.00
Theta [deg]
4.38
4.38
-3.67
-4.15
-15.73
-15.96
-15.96
-18.66
-20.72
90.00
0.00
-90.00