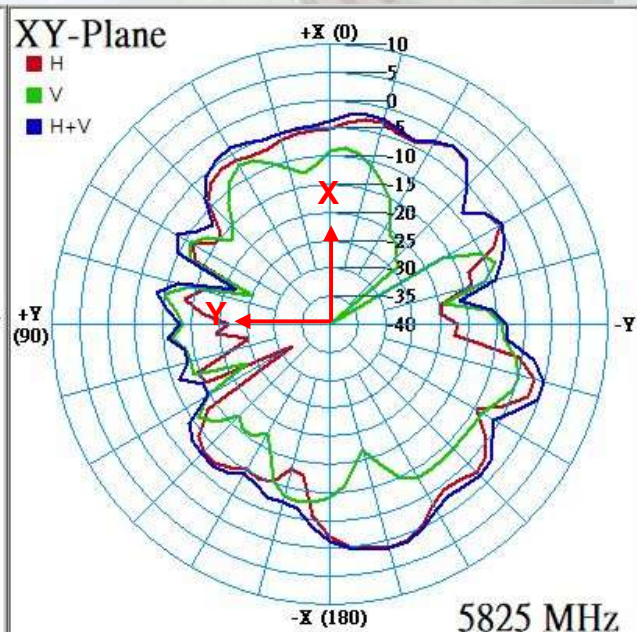
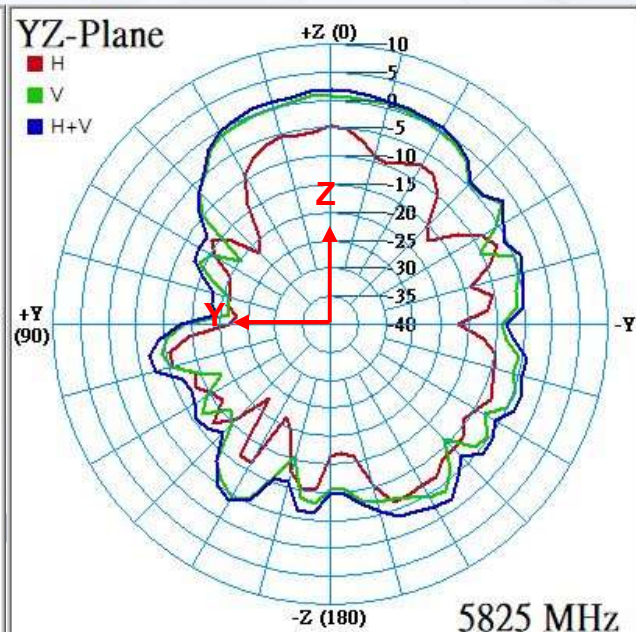
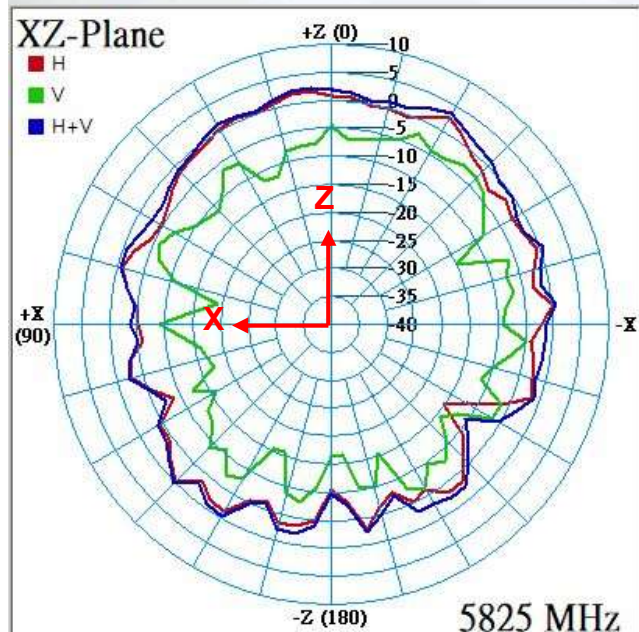


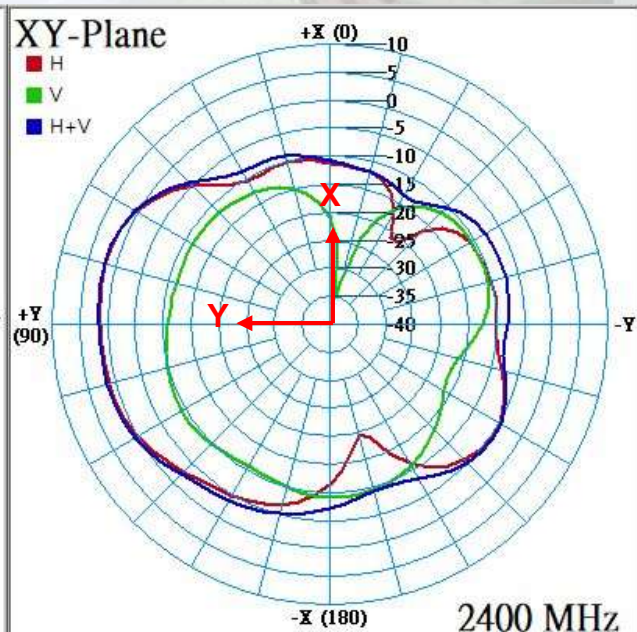
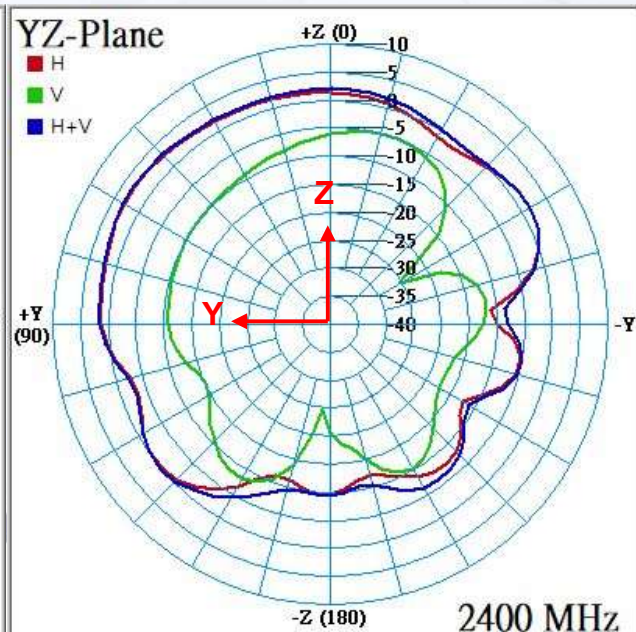
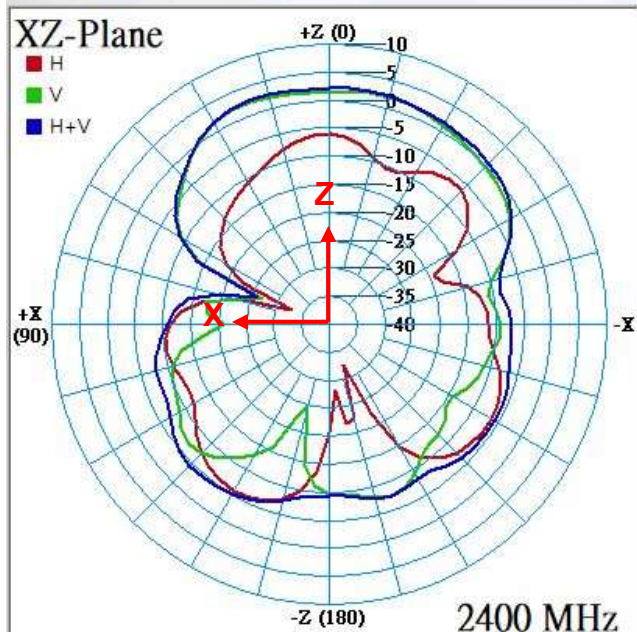
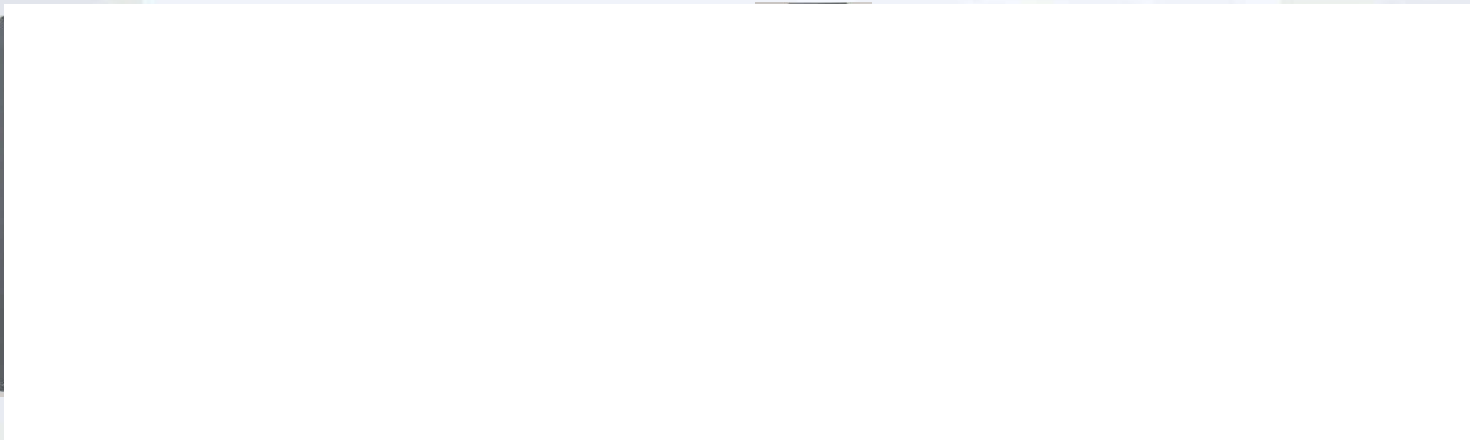
2D Radiation Pattern Results

DB1 (5825 MHz)



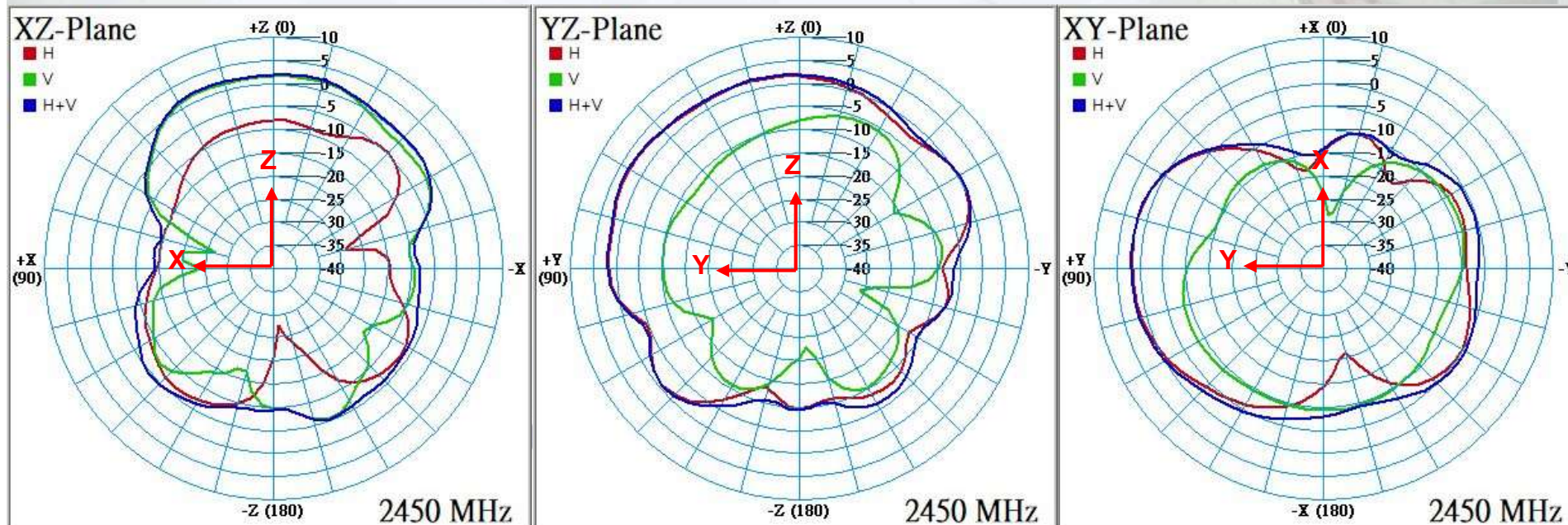
2D Radiation Pattern Results

DB2 (2400 MHz)



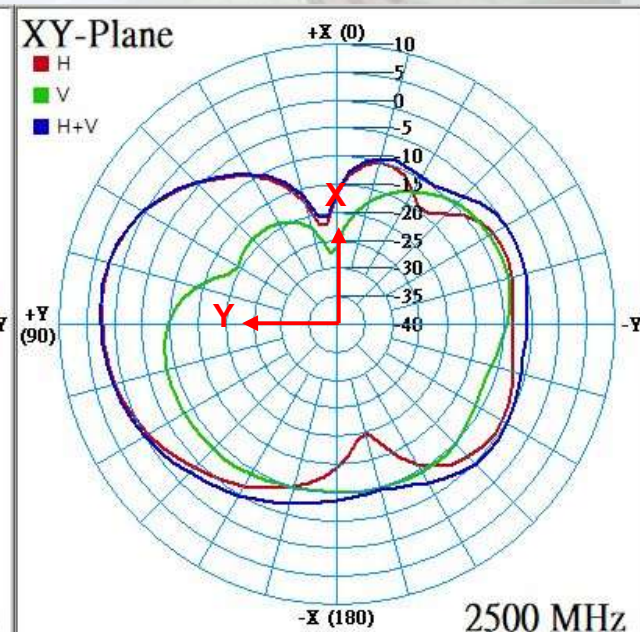
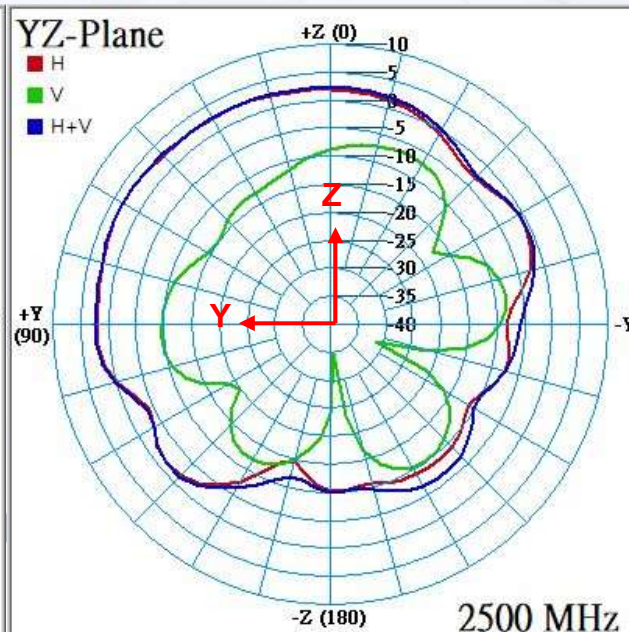
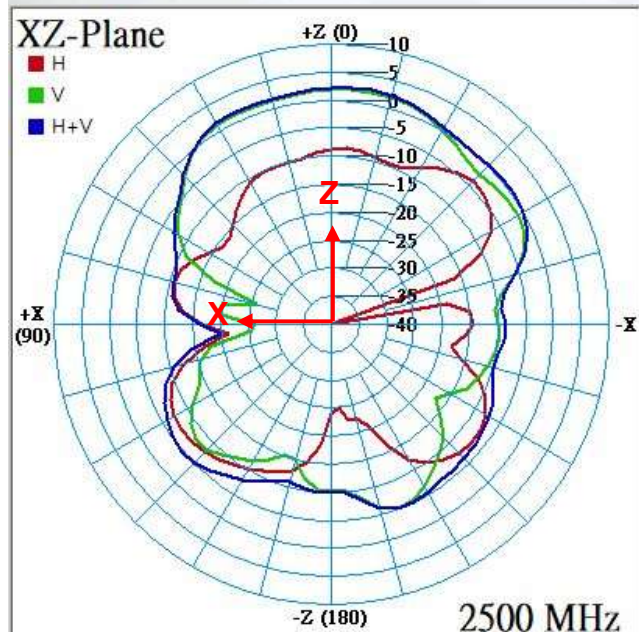
2D Radiation Pattern Results

DB2 (2450 MHz)



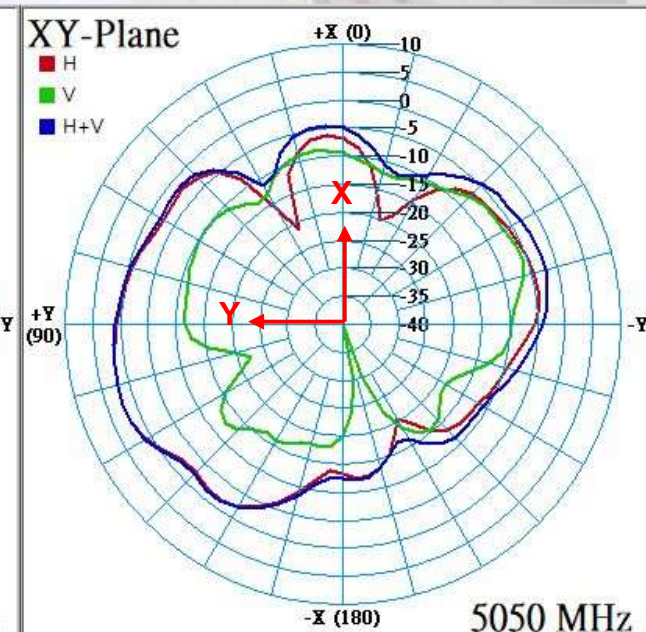
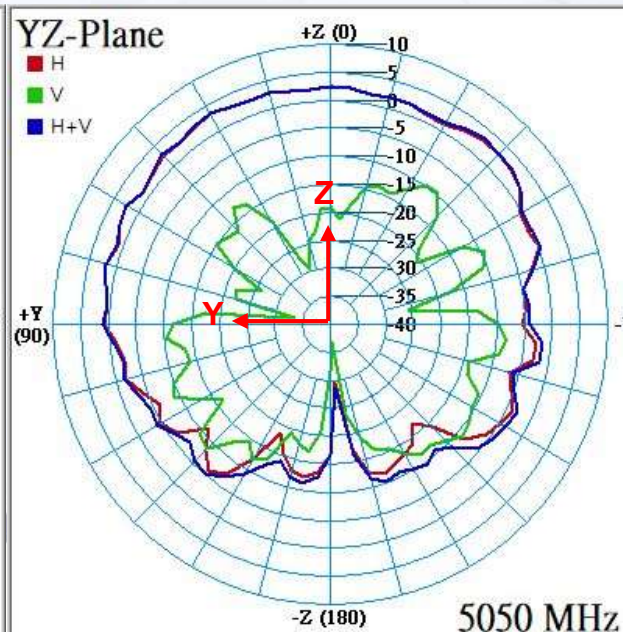
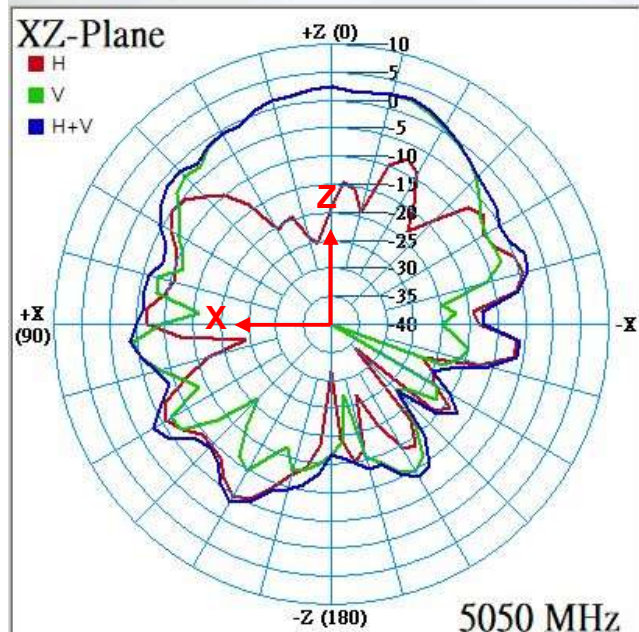
2D Radiation Pattern Results

DB2 (2500 MHz)



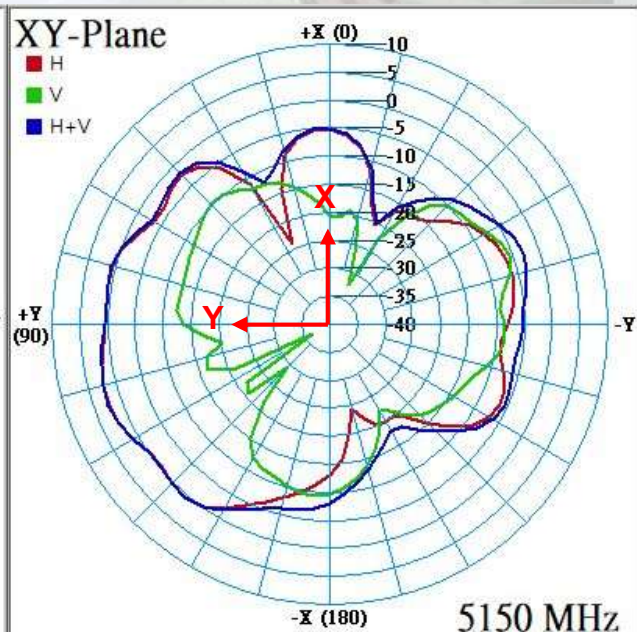
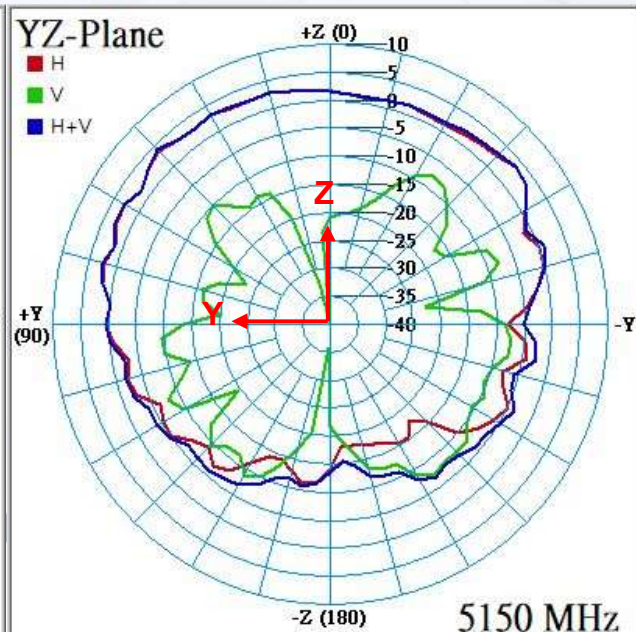
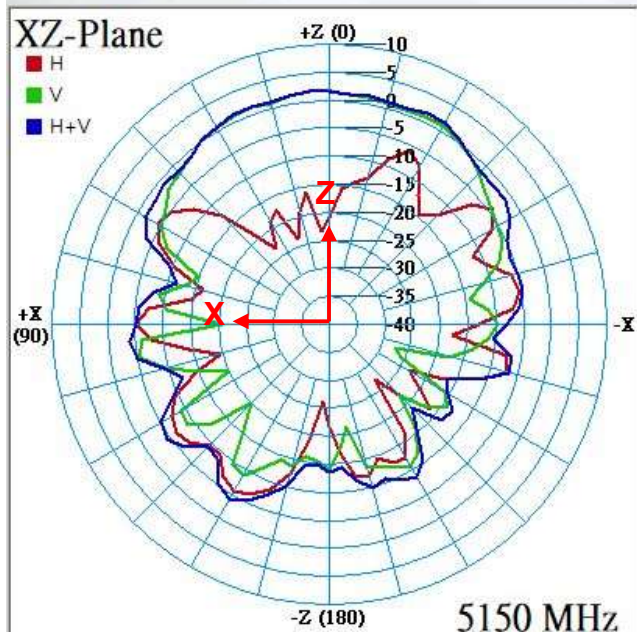
2D Radiation Pattern Results

DB2 (5050 MHz)



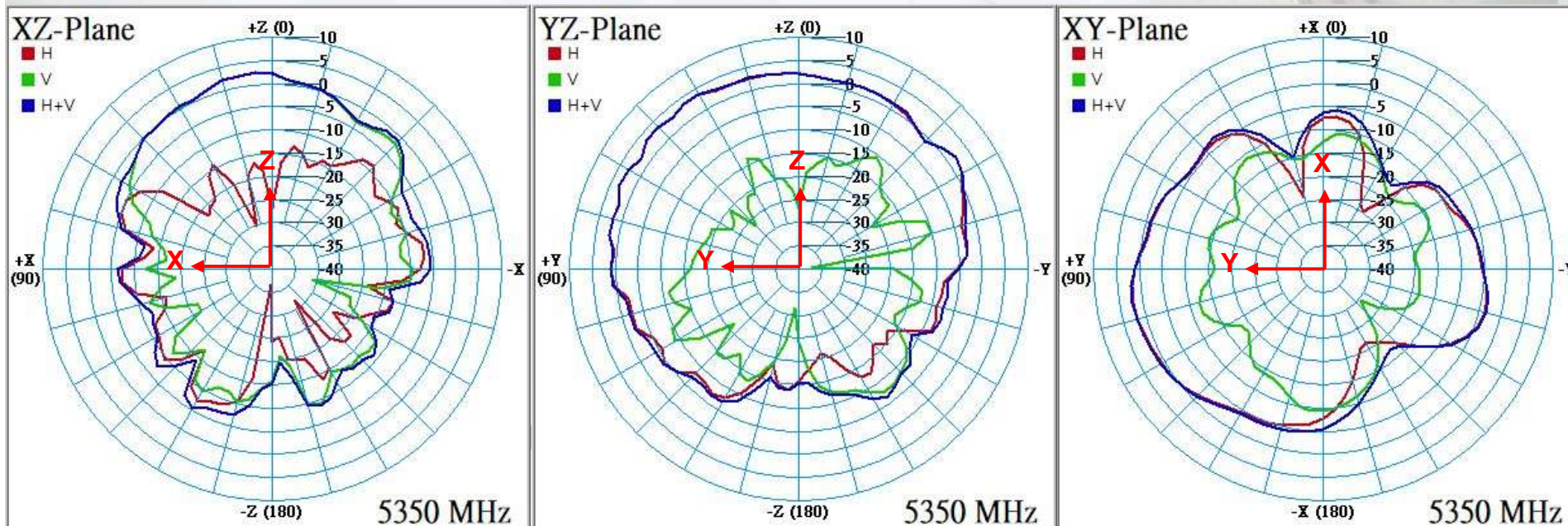
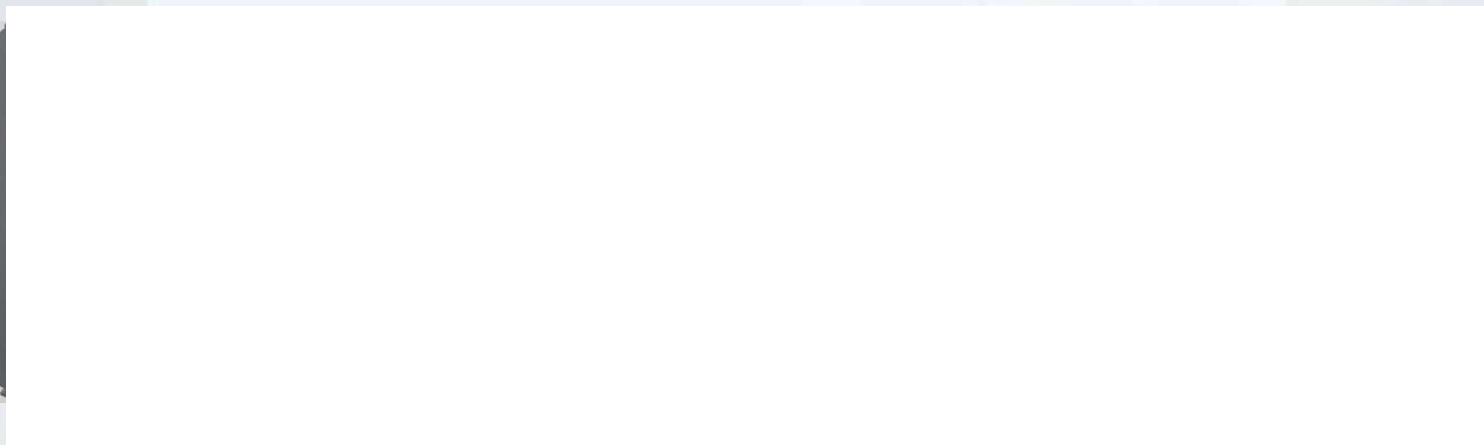
2D Radiation Pattern Results

DB2 (5150 MHz)



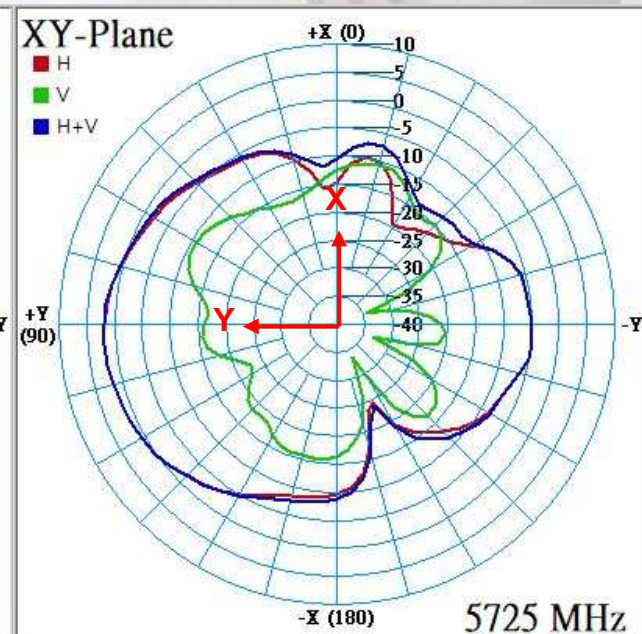
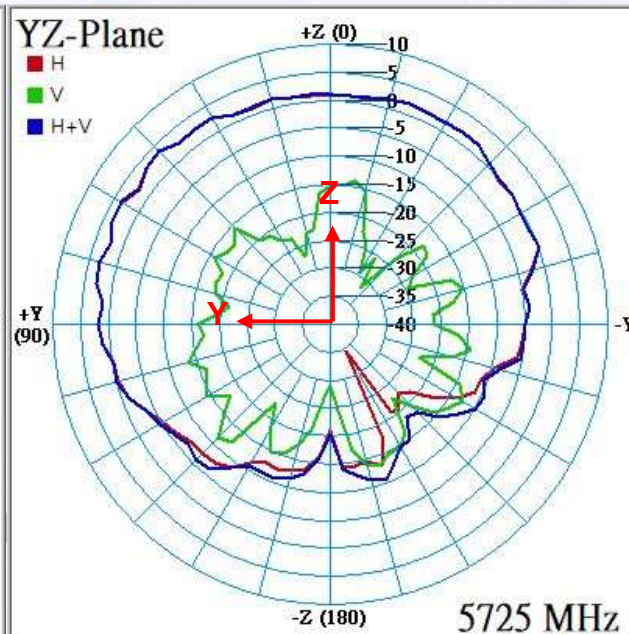
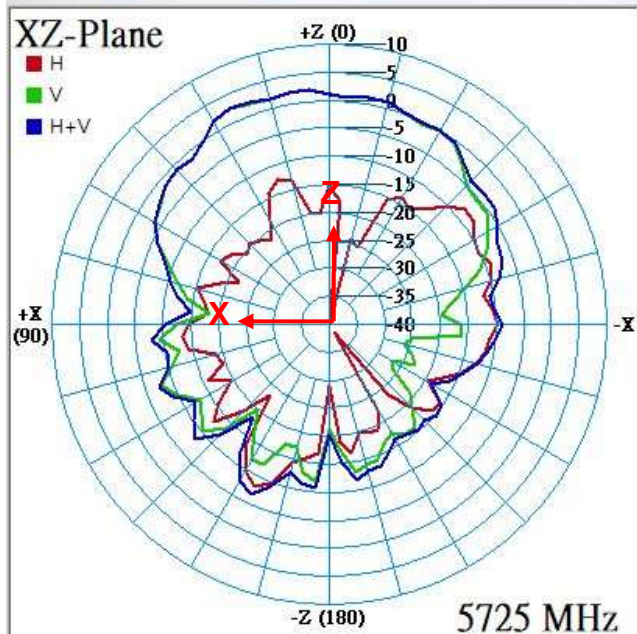
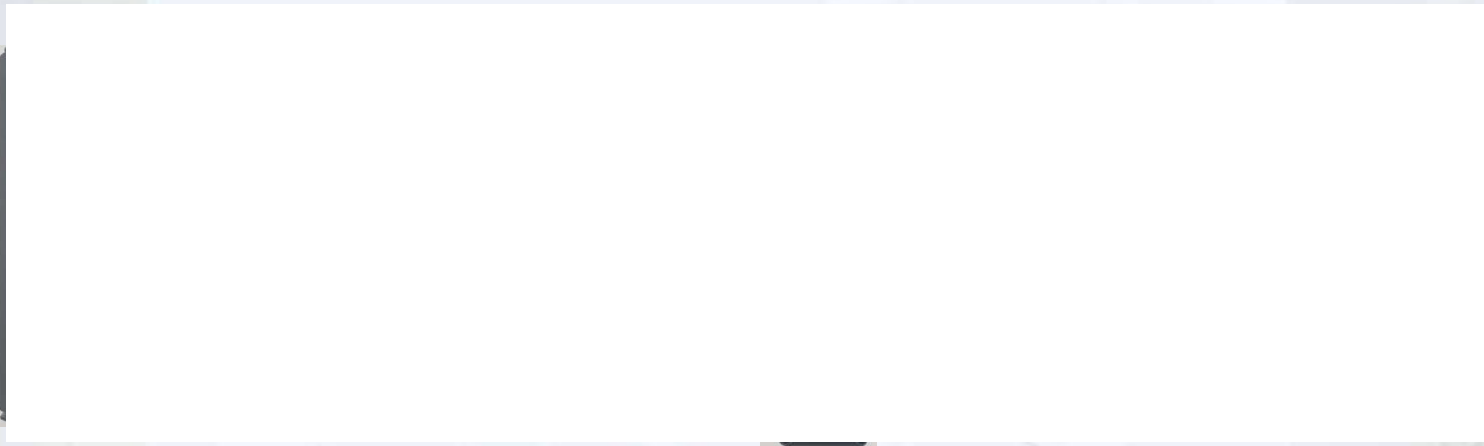
2D Radiation Pattern Results

DB2 (5350 MHz)



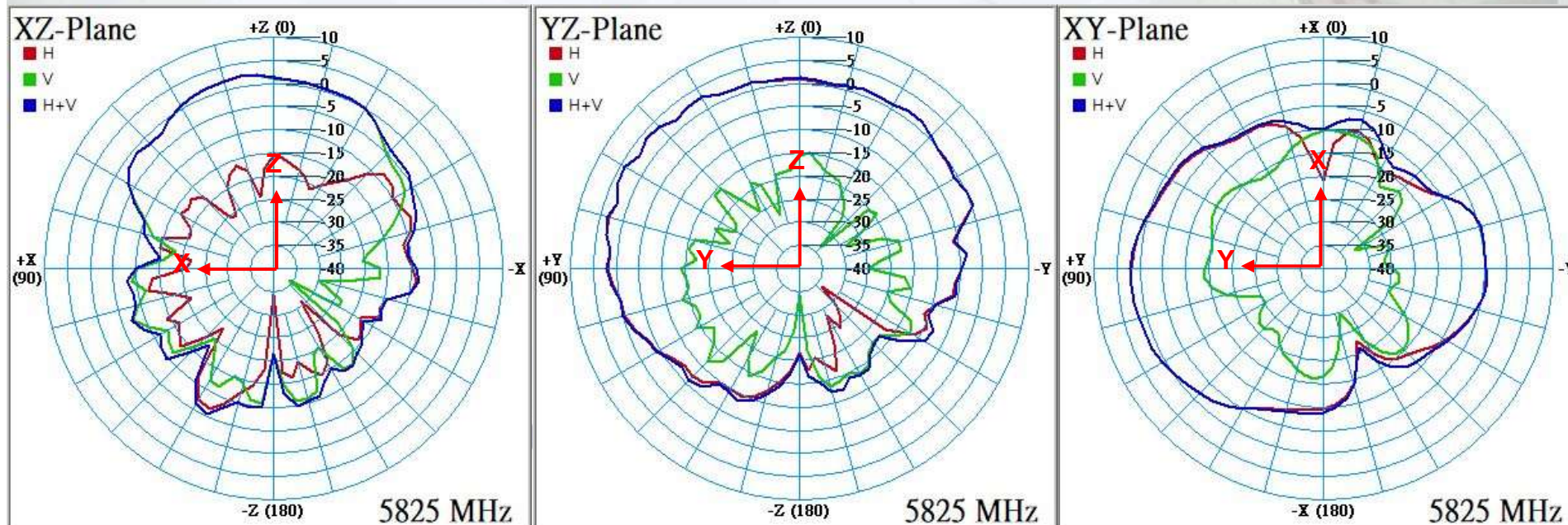
2D Radiation Pattern Results

DB2 (5725 MHz)



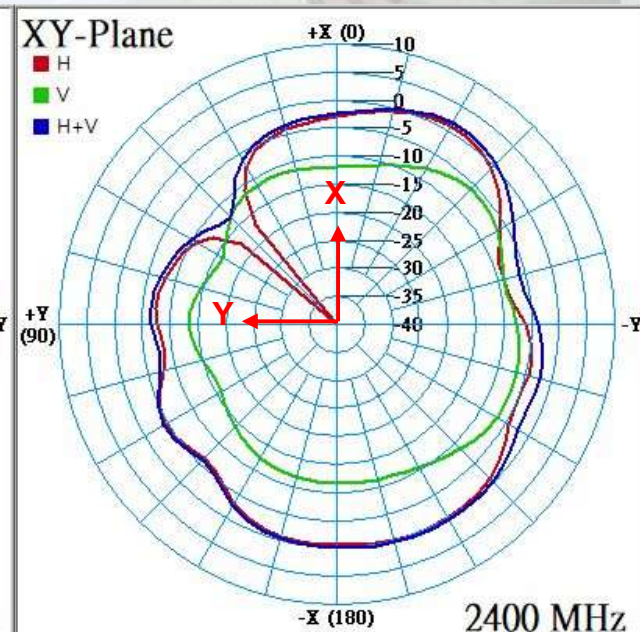
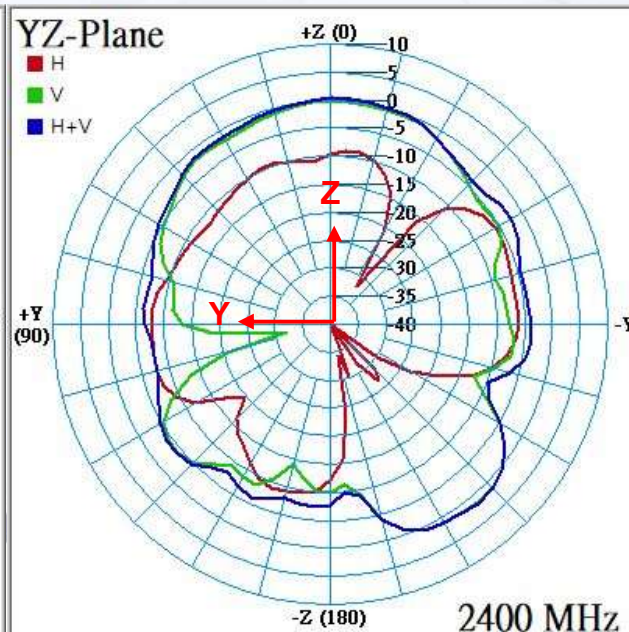
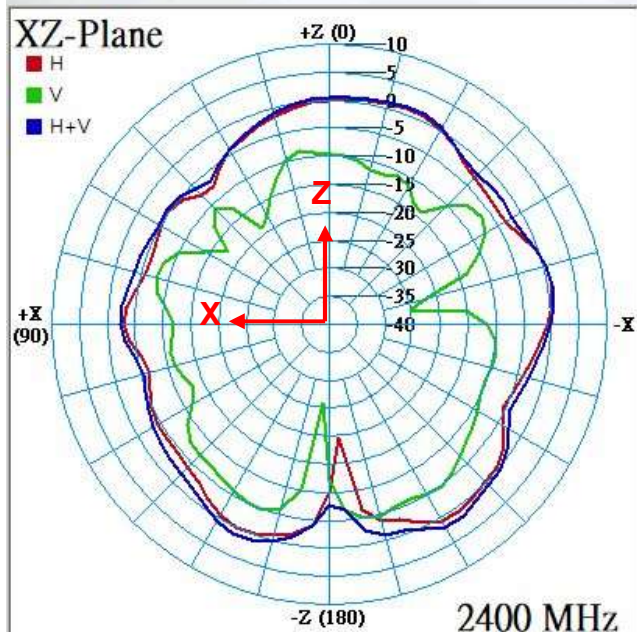
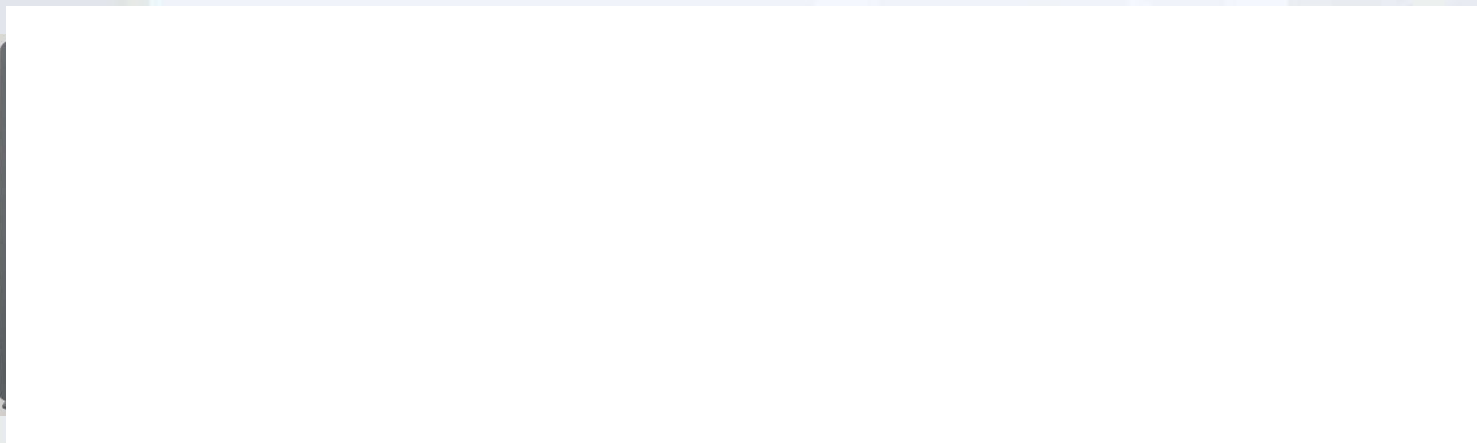
2D Radiation Pattern Results

DB2 (5825 MHz)



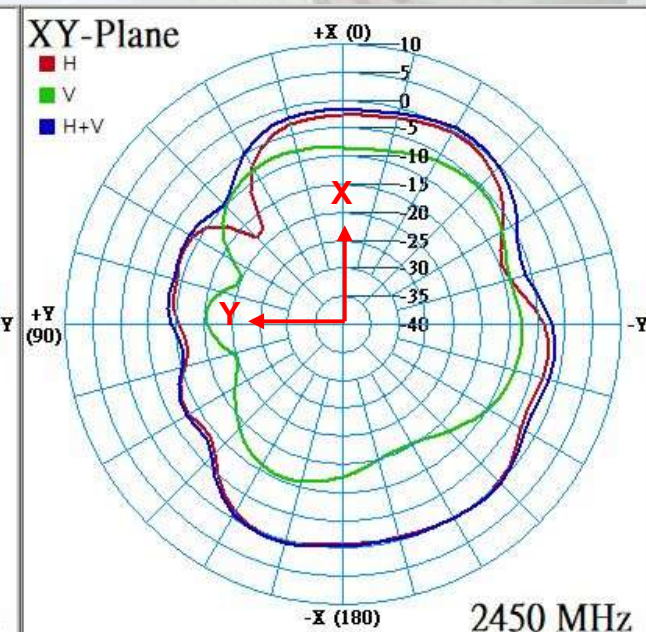
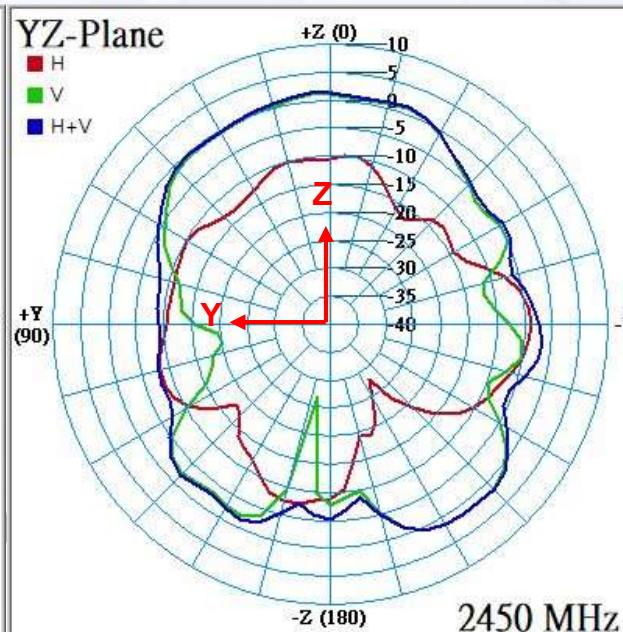
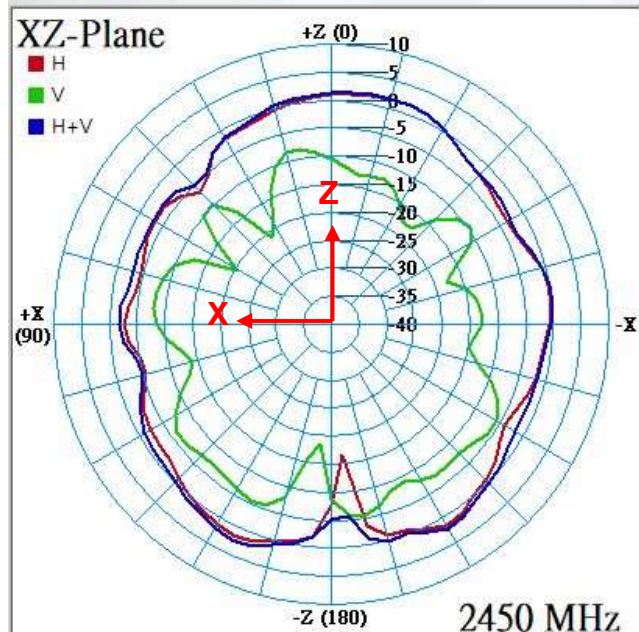
2D Radiation Pattern Results

DB3 (2400 MHz)



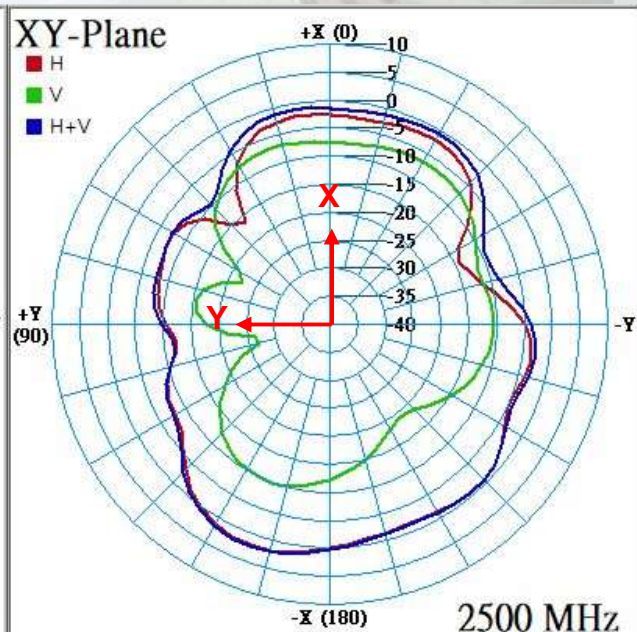
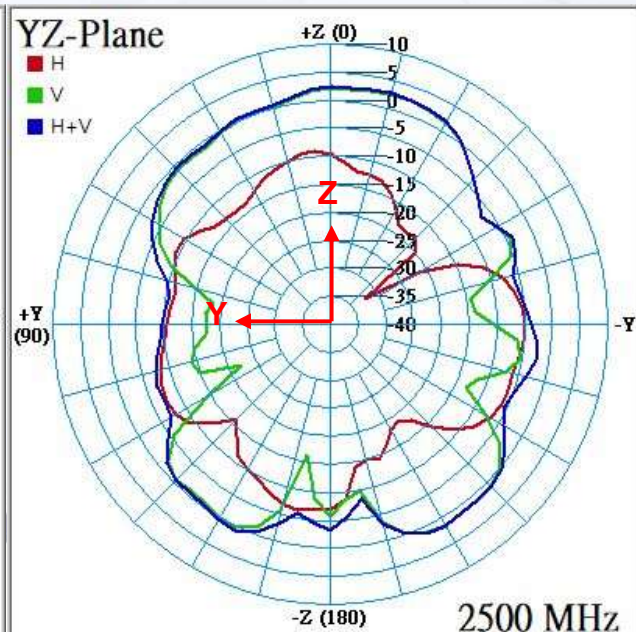
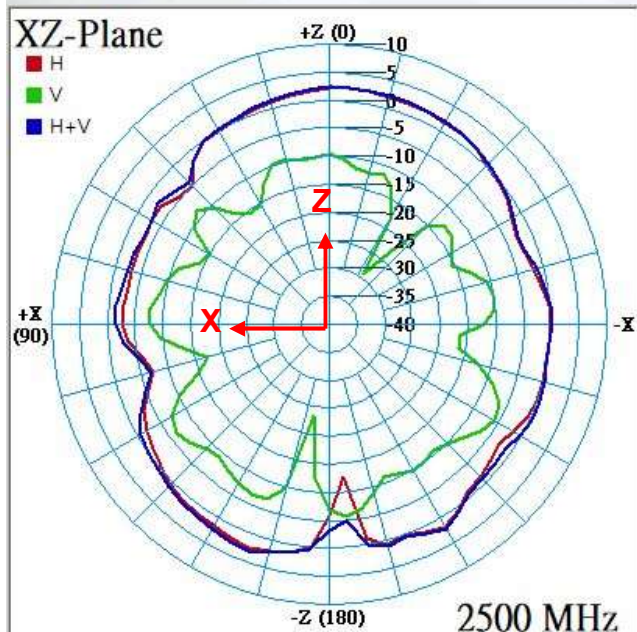
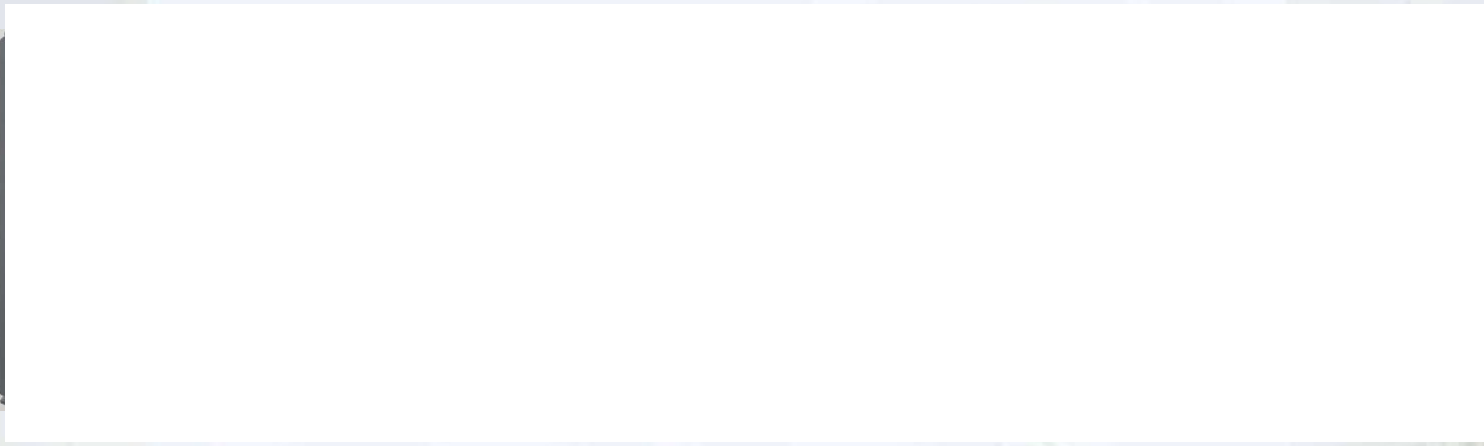
2D Radiation Pattern Results

DB3 (2450 MHz)



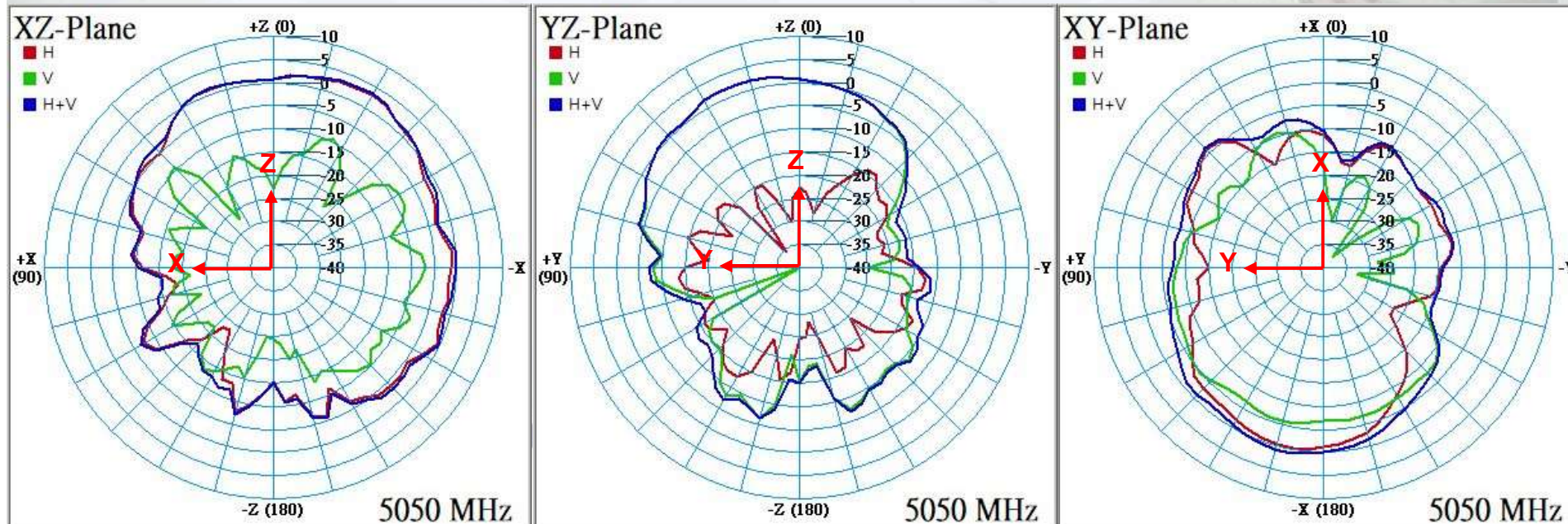
2D Radiation Pattern Results

DB3 (2500 MHz)



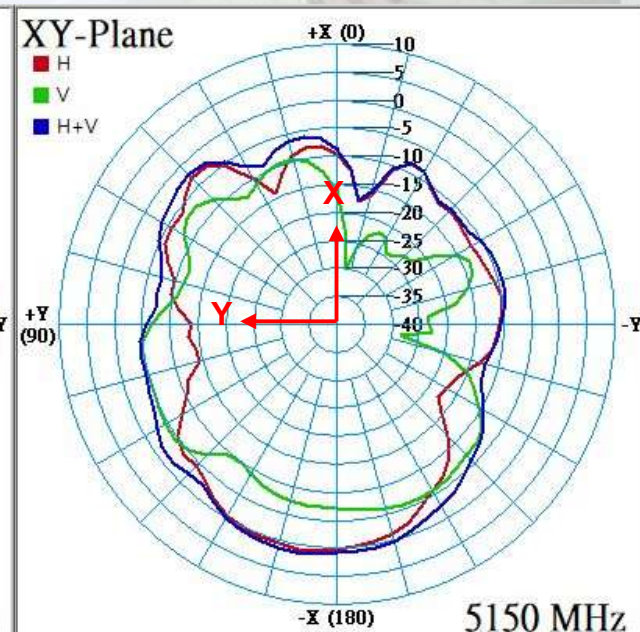
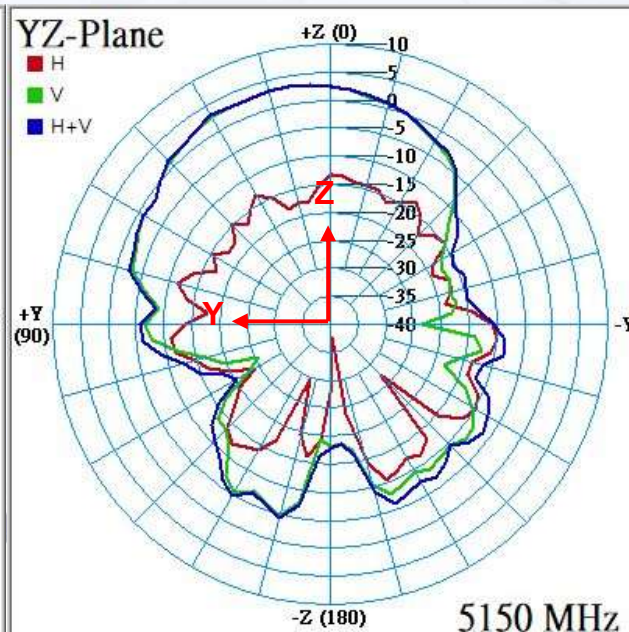
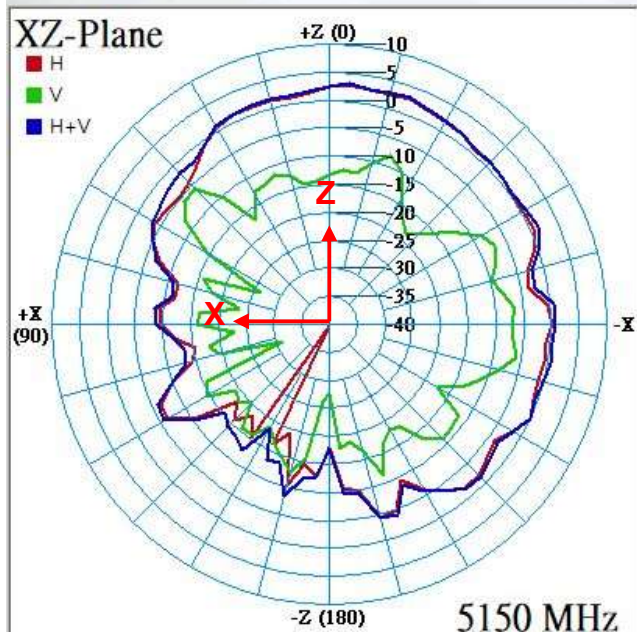
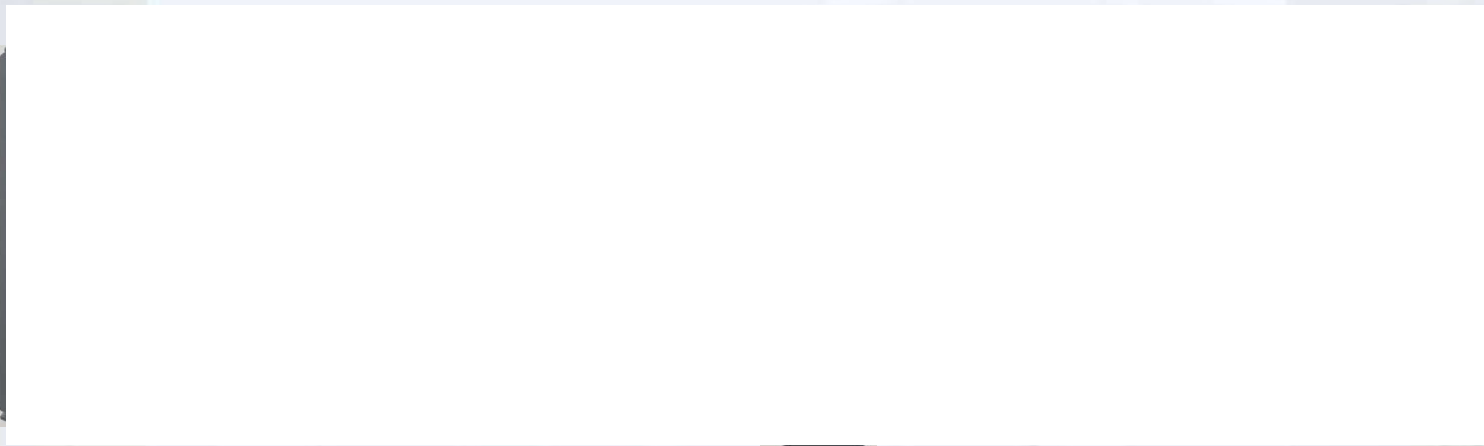
2D Radiation Pattern Results

DB3 (5050 MHz)



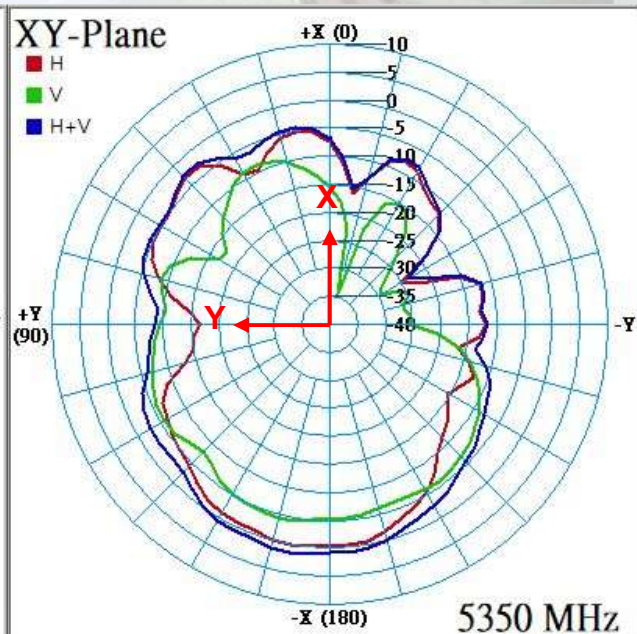
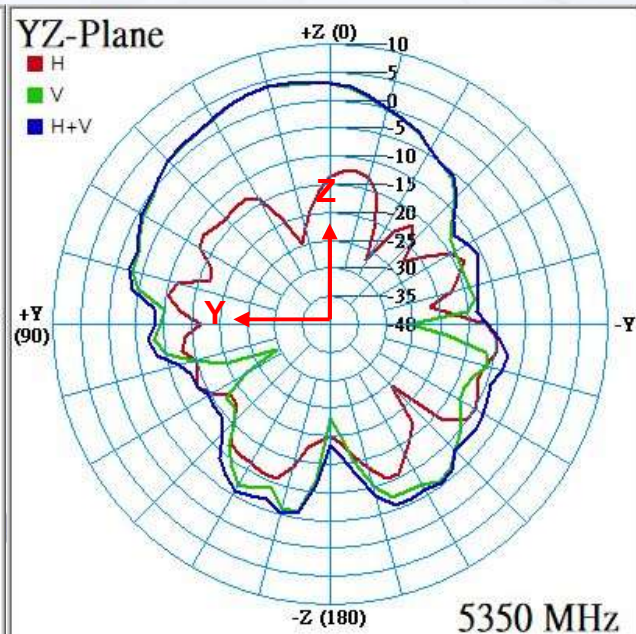
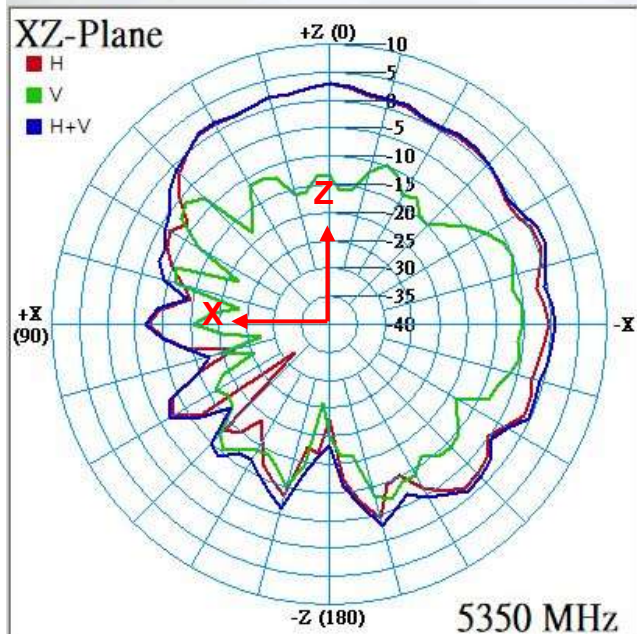
2D Radiation Pattern Results

DB3 (5150 MHz)



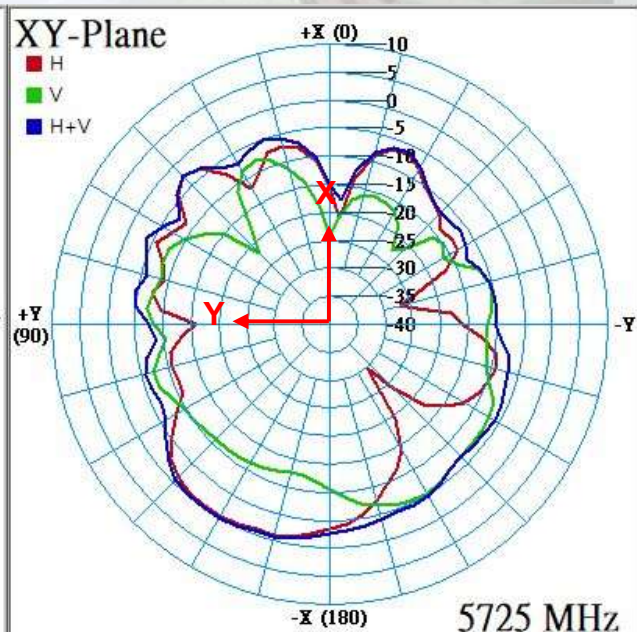
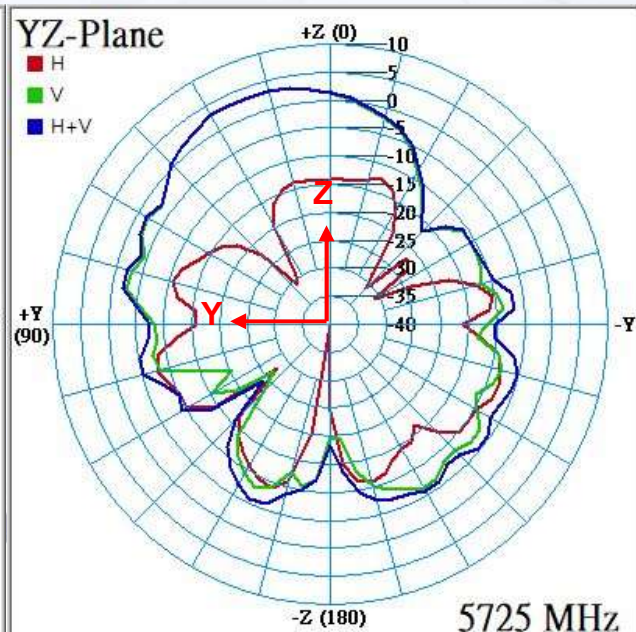
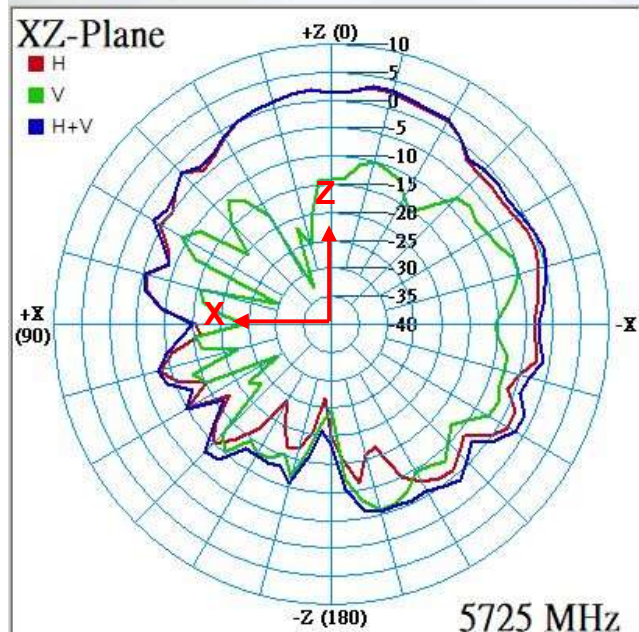
2D Radiation Pattern Results

DB3 (5350 MHz)



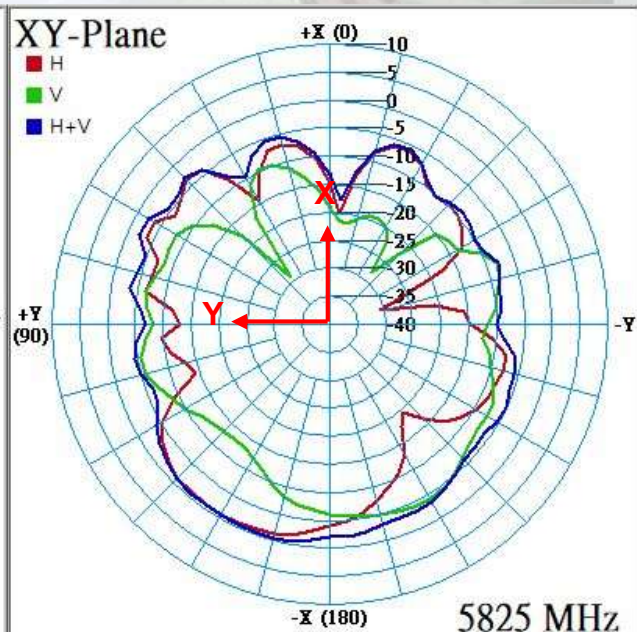
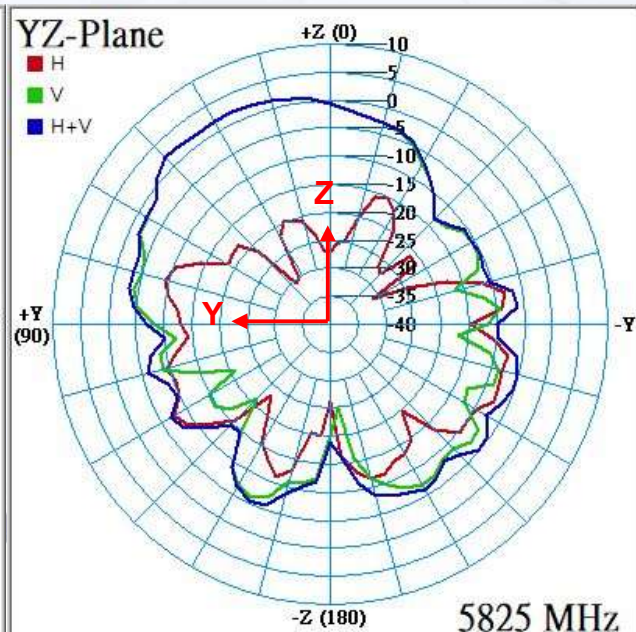
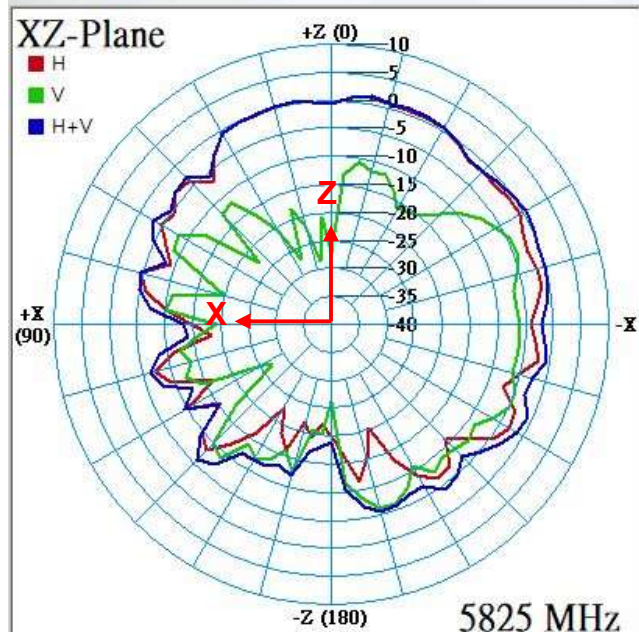
2D Radiation Pattern Results

DB3 (5725 MHz)



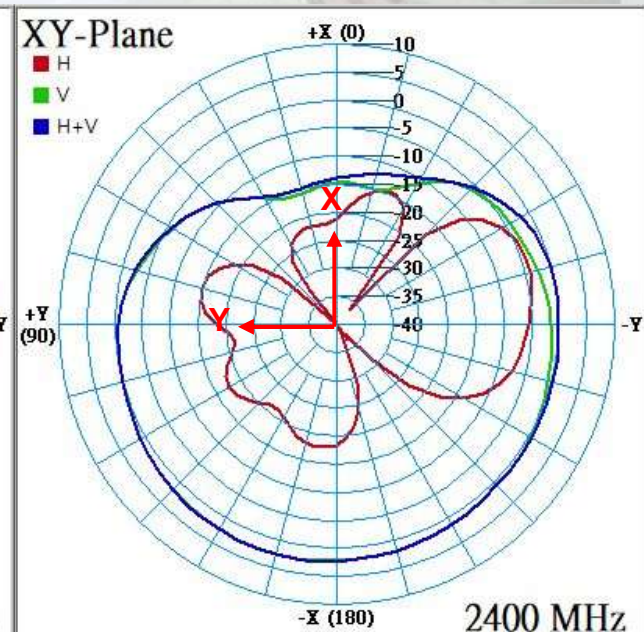
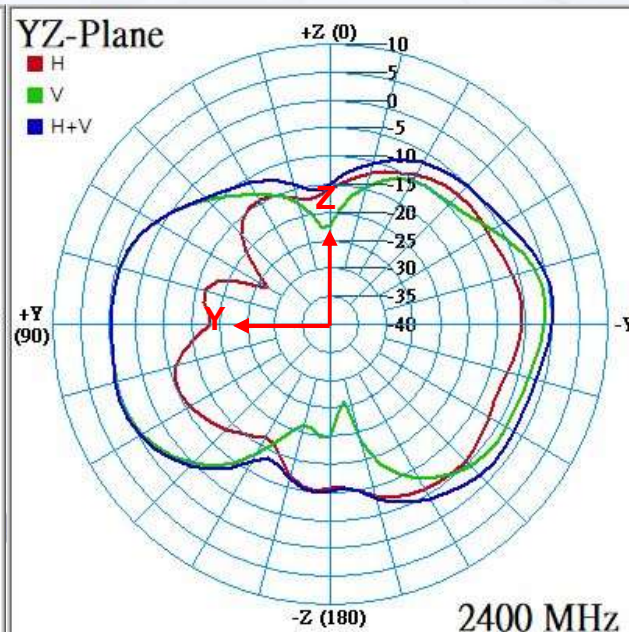
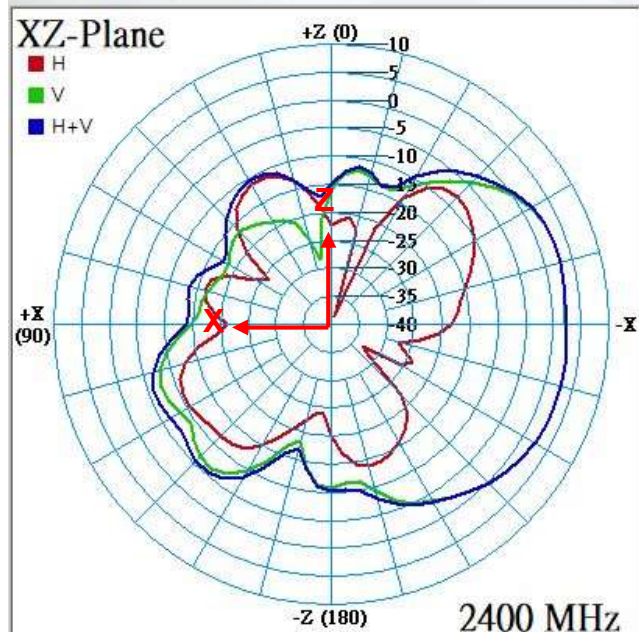
2D Radiation Pattern Results

DB3 (5825 MHz)



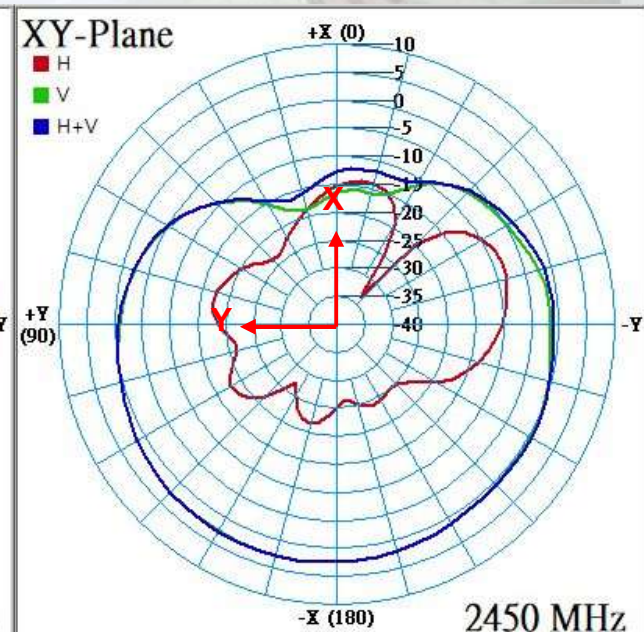
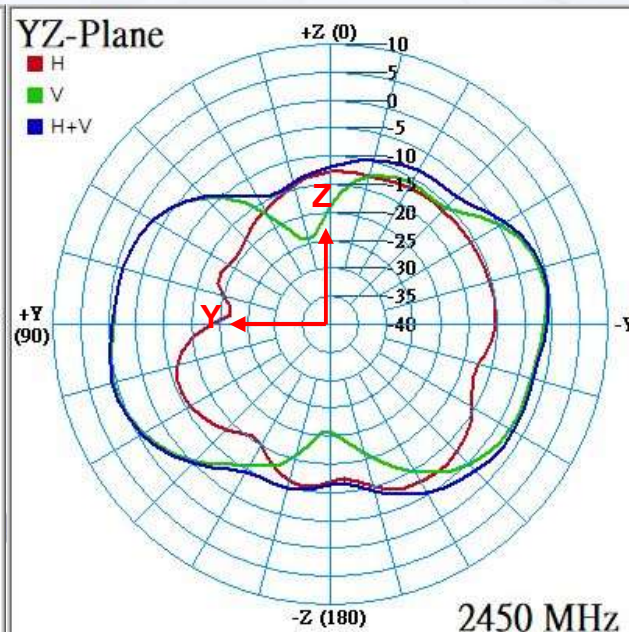
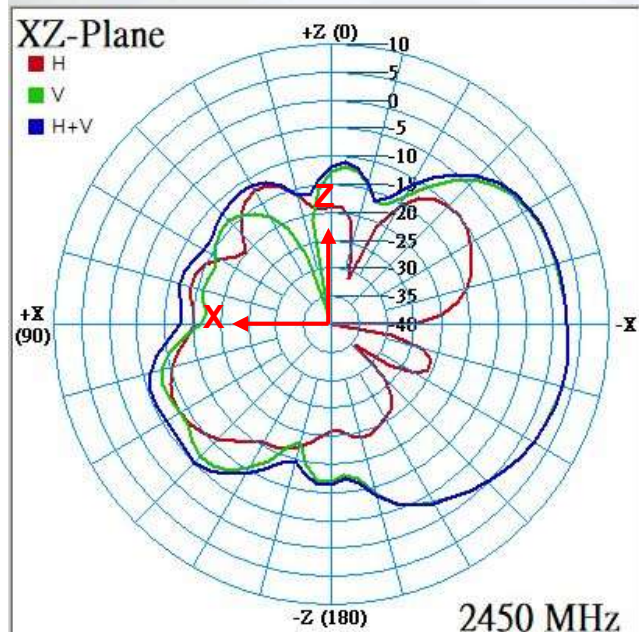
2D Radiation Pattern Results

DB4 (2400 MHz)



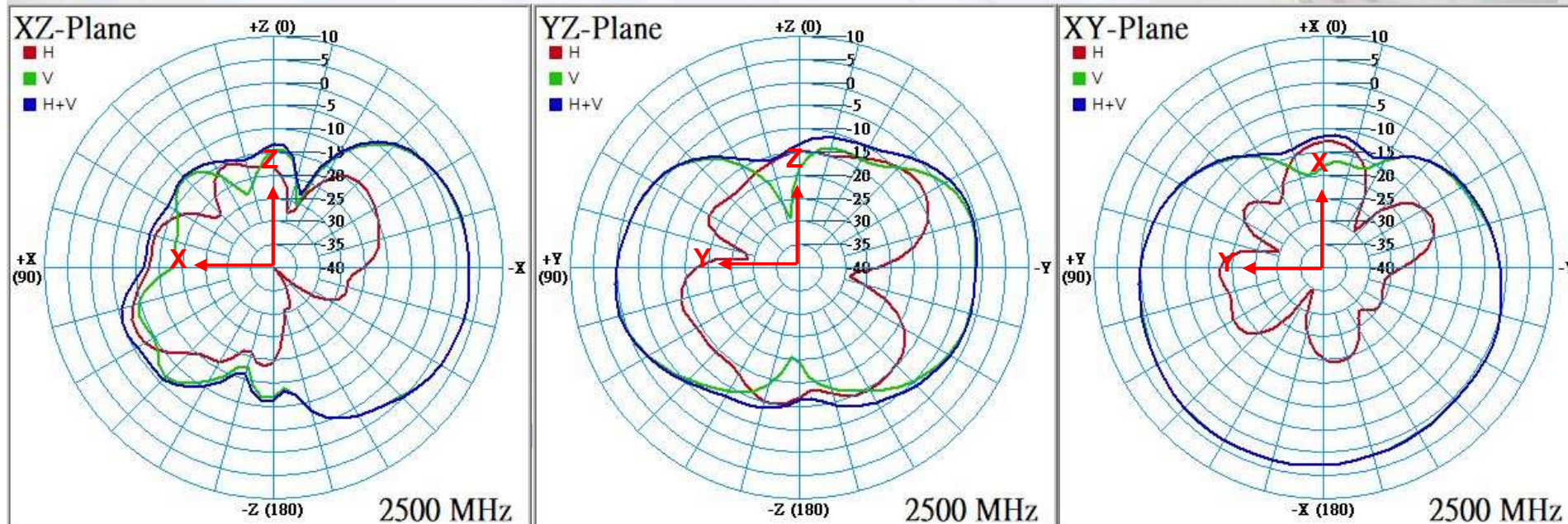
2D Radiation Pattern Results

DB4 (2450 MHz)



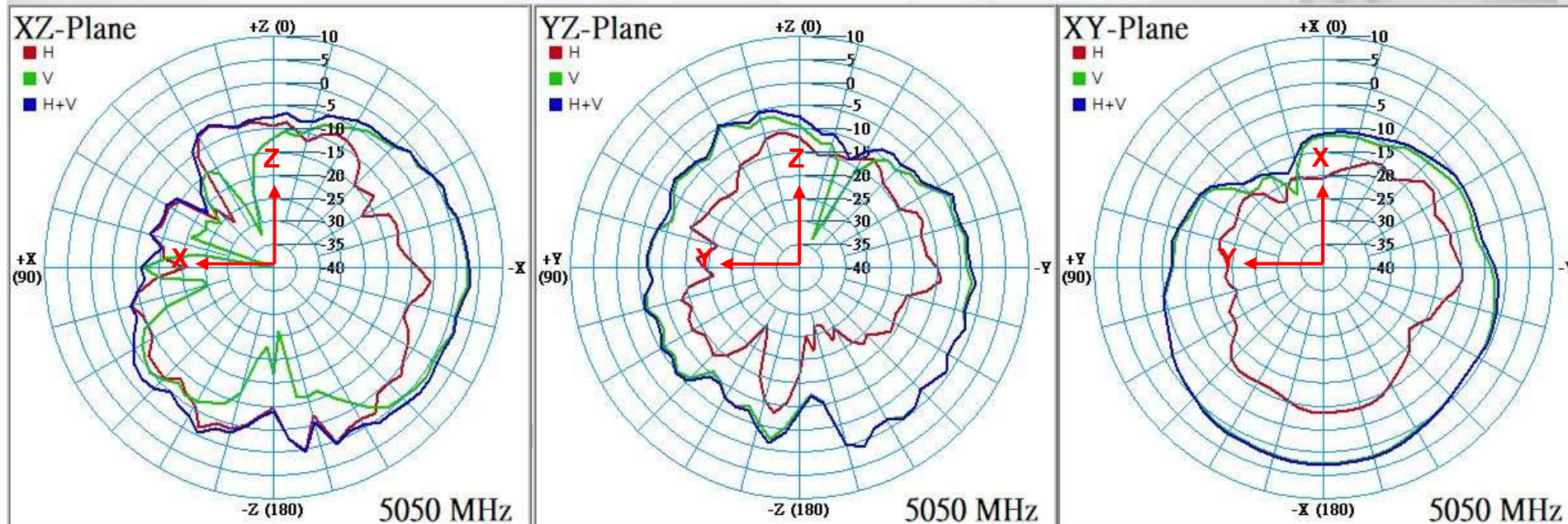
2D Radiation Pattern Results

DB4 (2500 MHz)



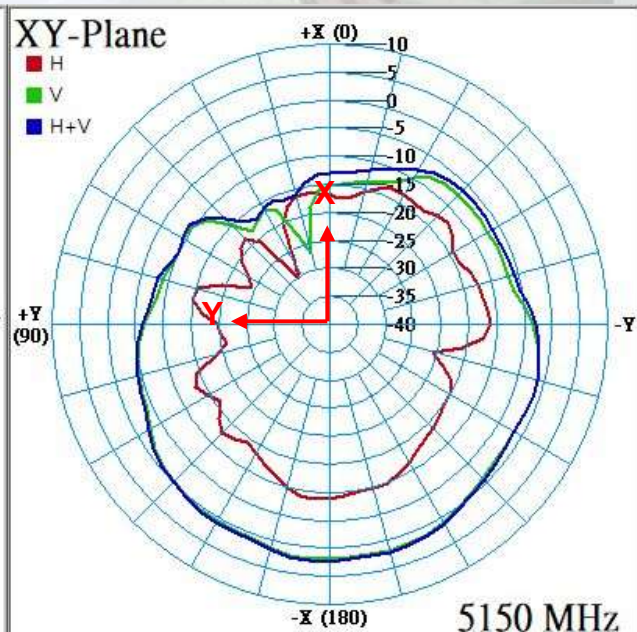
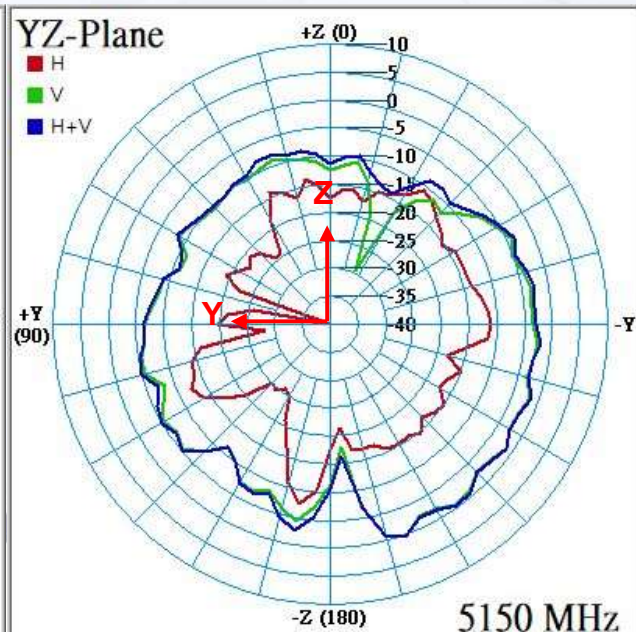
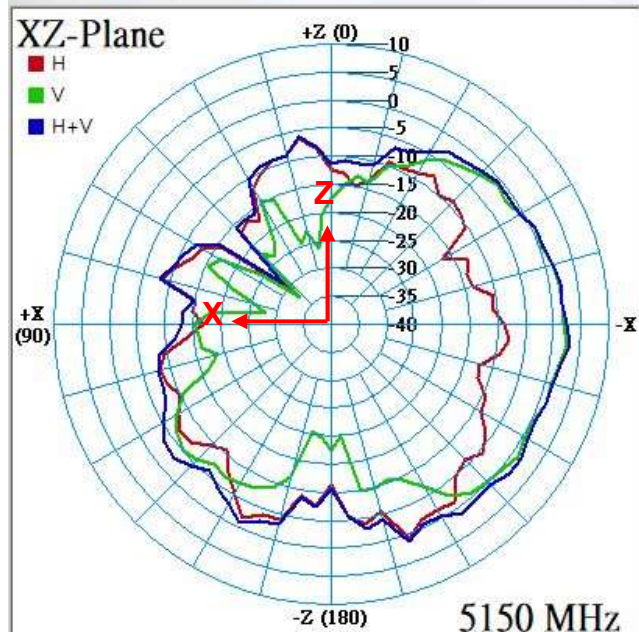
2D Radiation Pattern Results

DB4 (5050 MHz)



2D Radiation Pattern Results

DB4 (5150 MHz)



2D Radiation Pattern Results

DB4 (5350 MHz)

