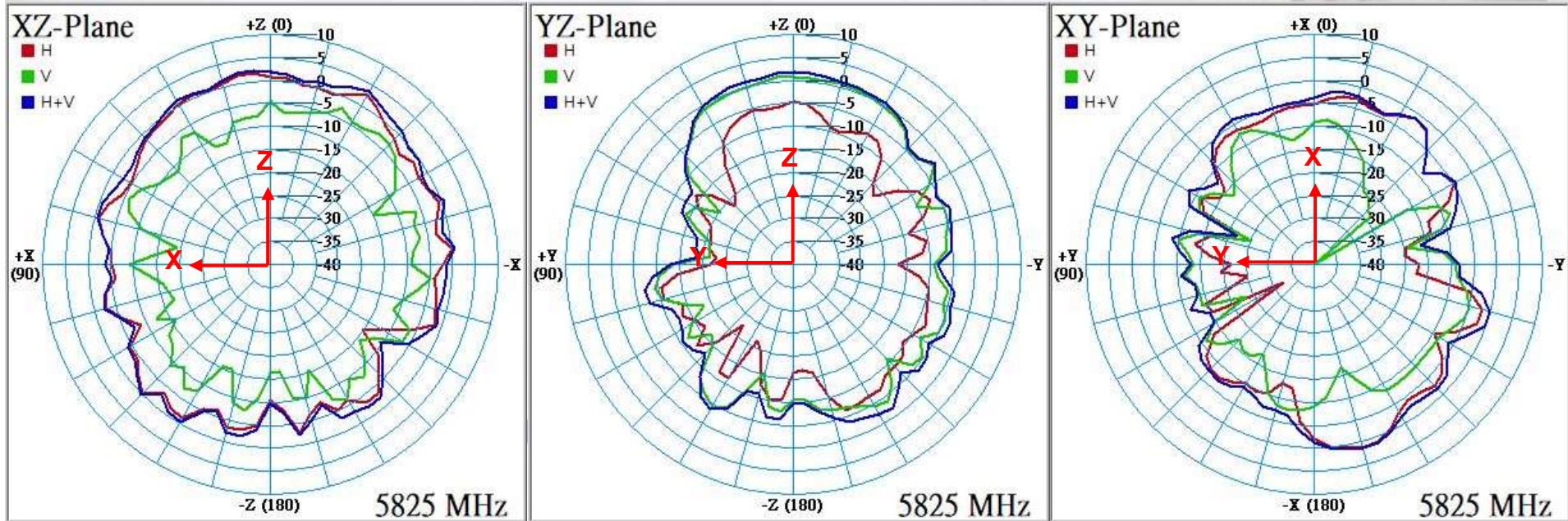


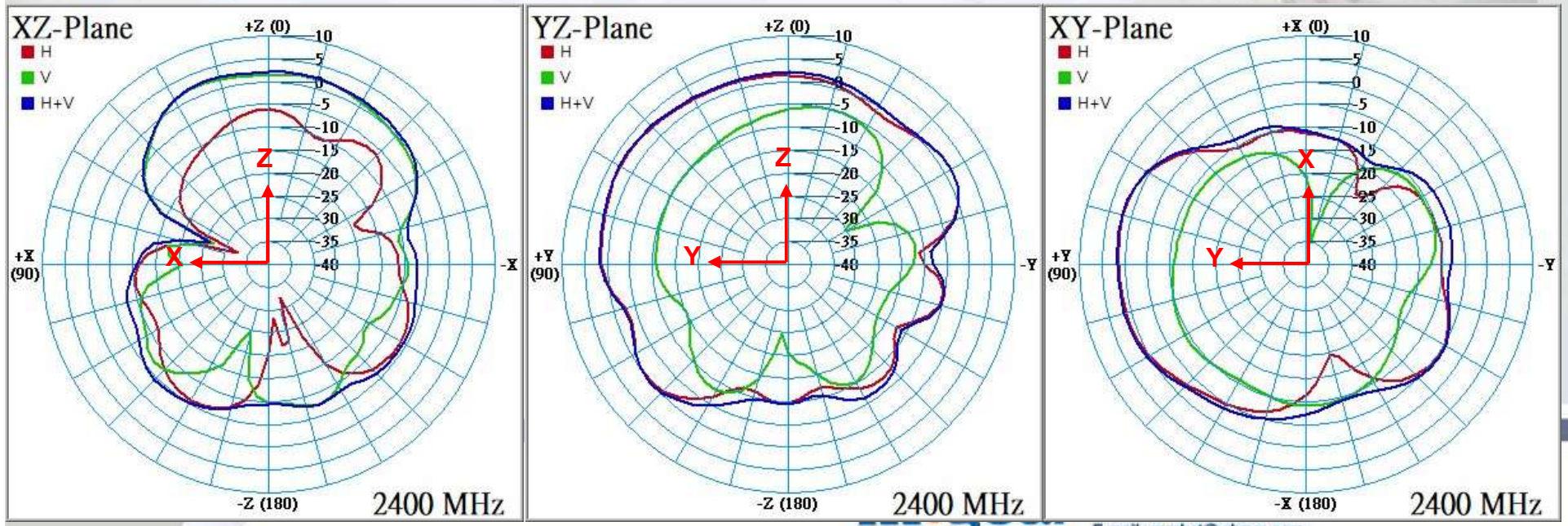
# 2D Radiation Pattern Results

DB1 (5825 MHz)



# 2D Radiation Pattern Results

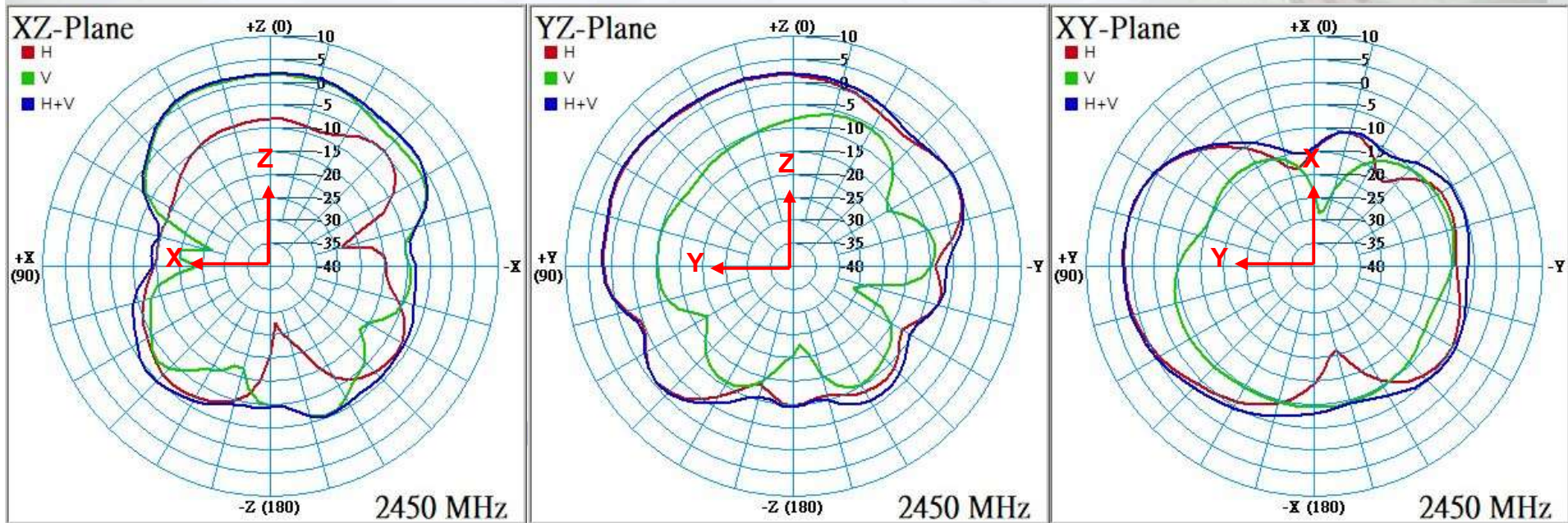
DB2 (2400 MHz)





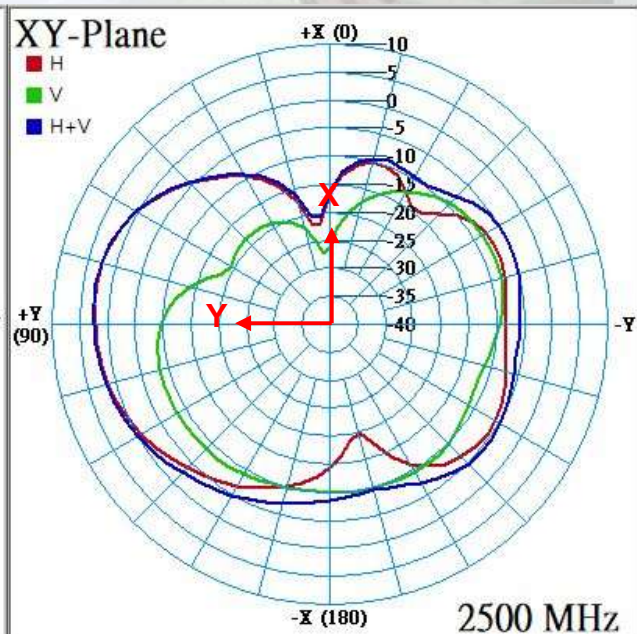
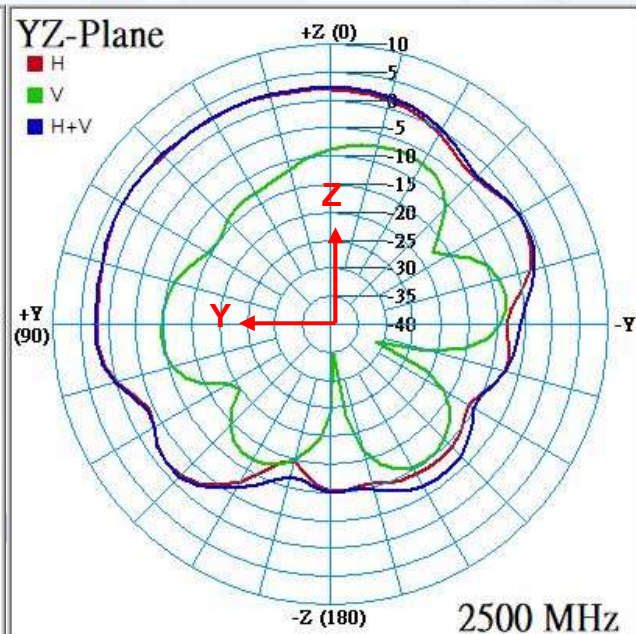
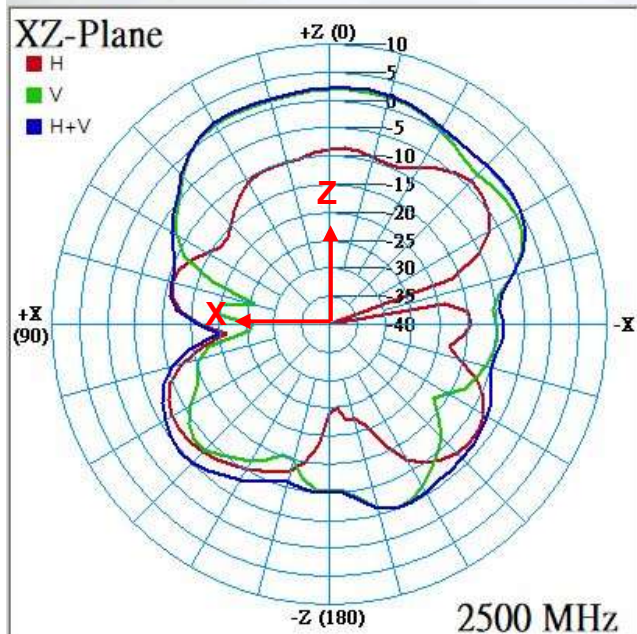
# 2D Radiation Pattern Results

DB2 (2450 MHz)



# 2D Radiation Pattern Results

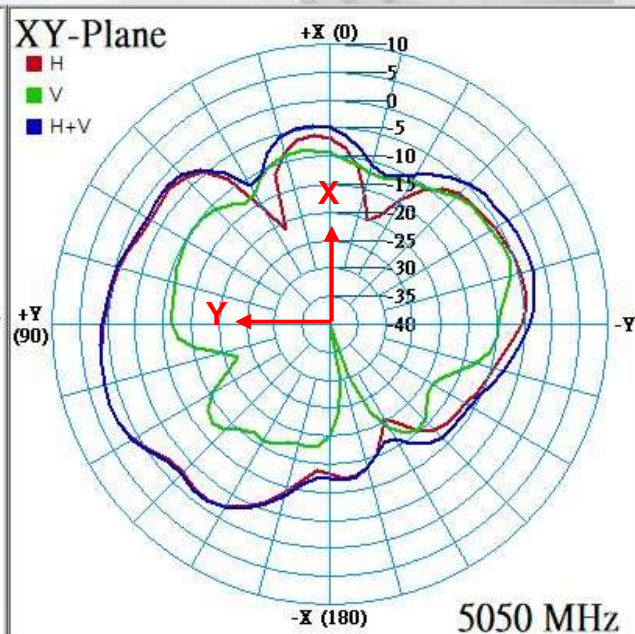
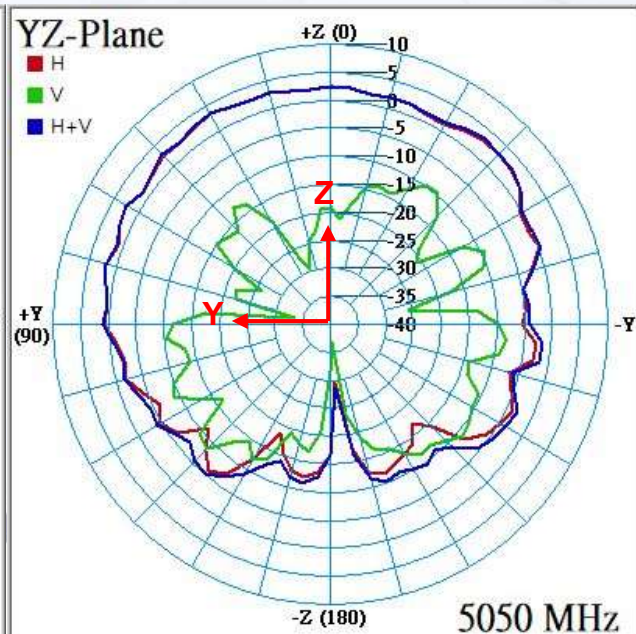
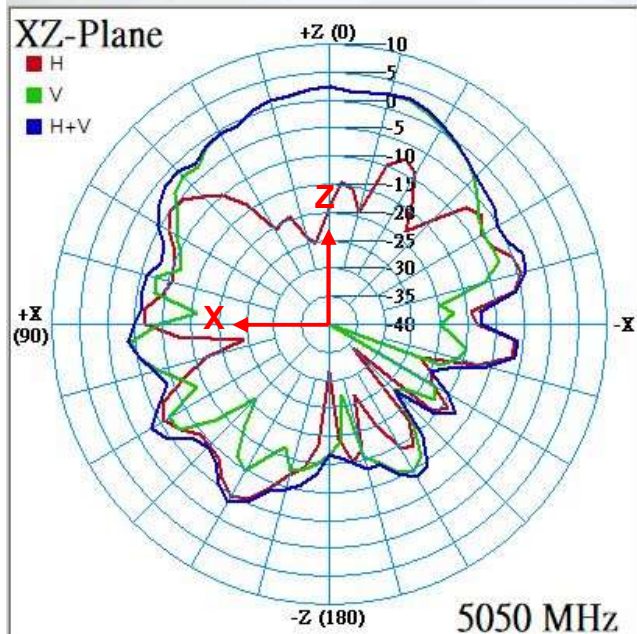
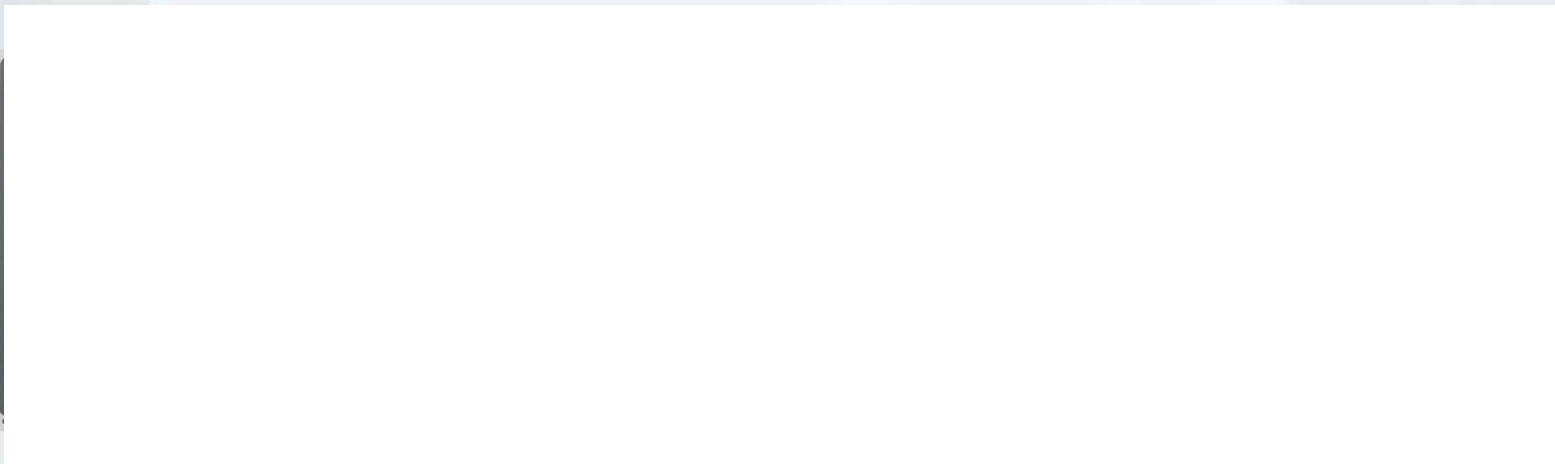
DB2 (2500 MHz)





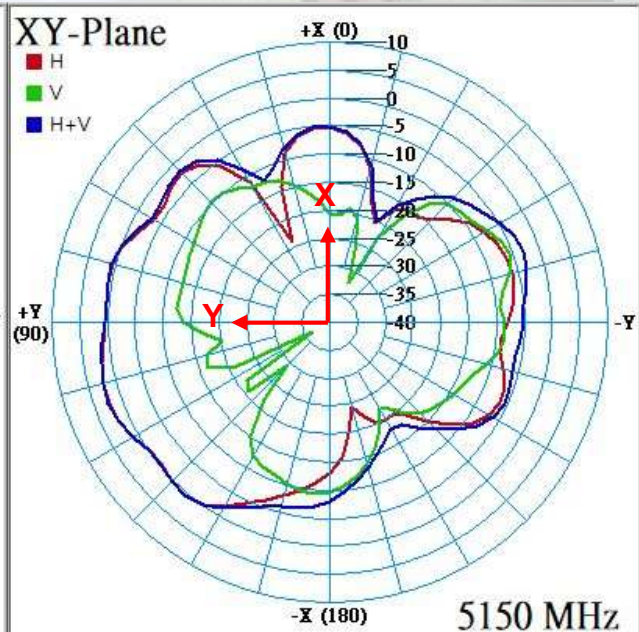
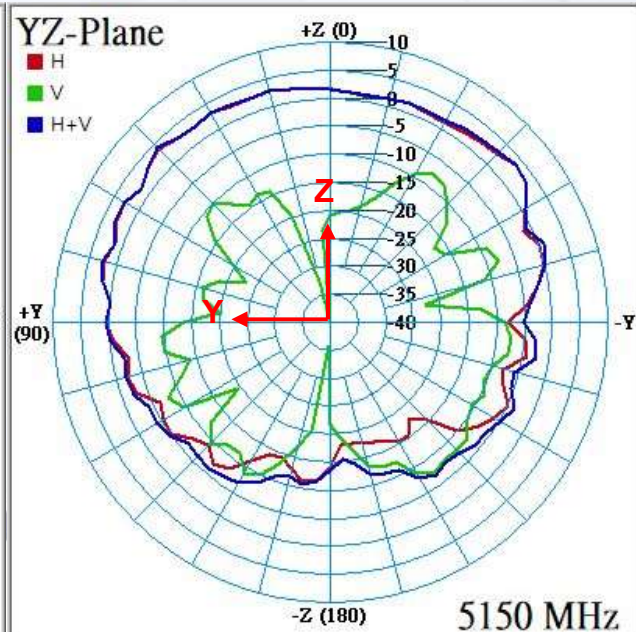
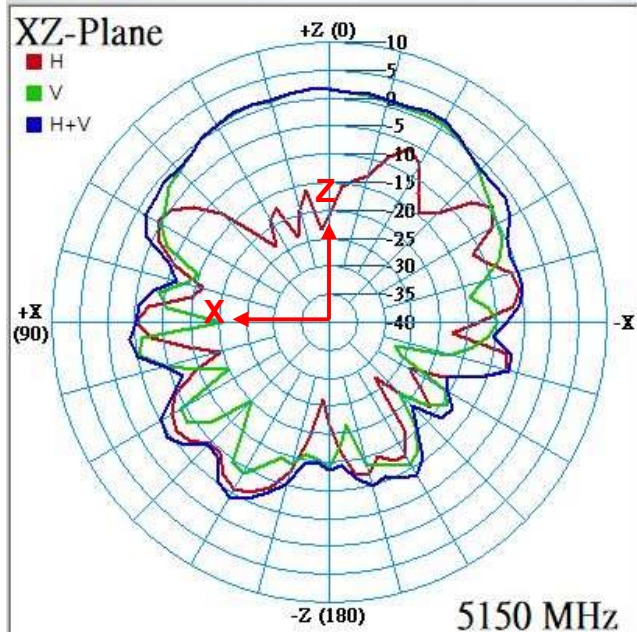
# 2D Radiation Pattern Results

DB2 (5050 MHz)



# 2D Radiation Pattern Results

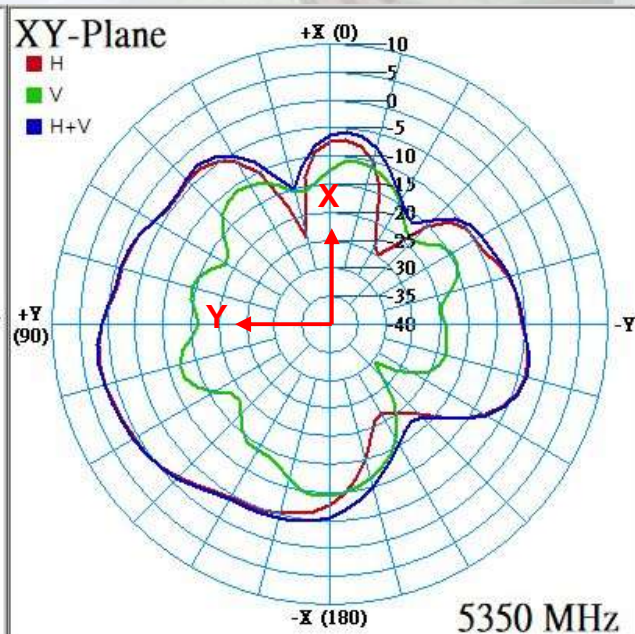
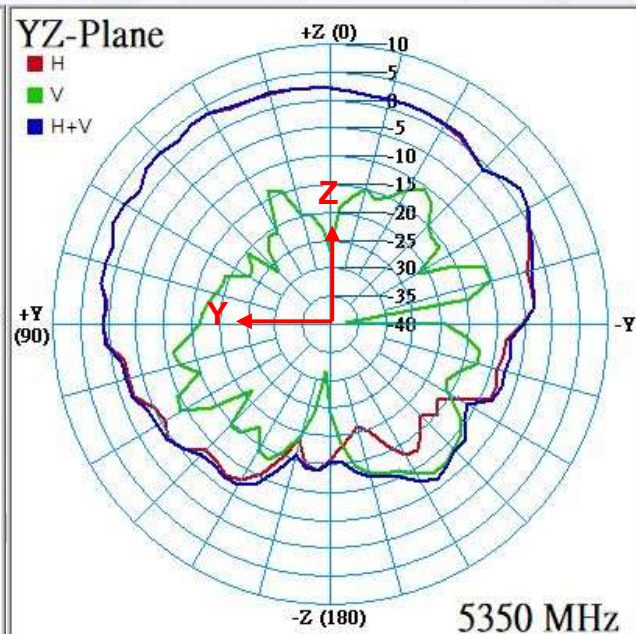
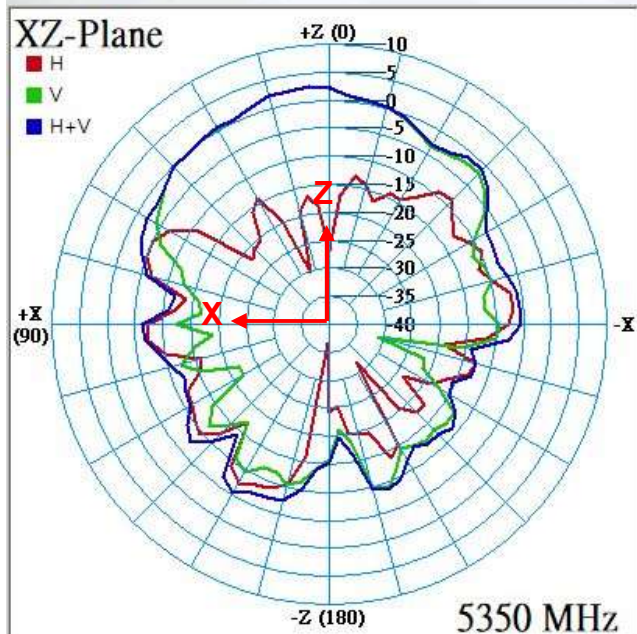
DB2 (5150 MHz)





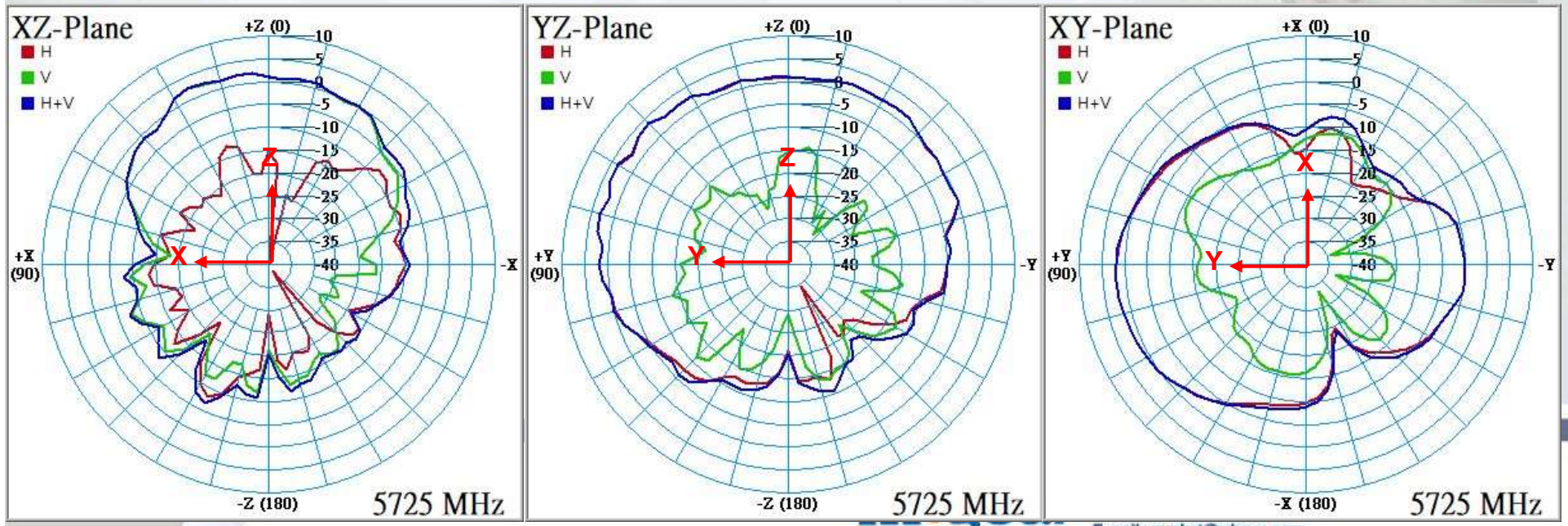
# 2D Radiation Pattern Results

DB2 (5350 MHz)



# 2D Radiation Pattern Results

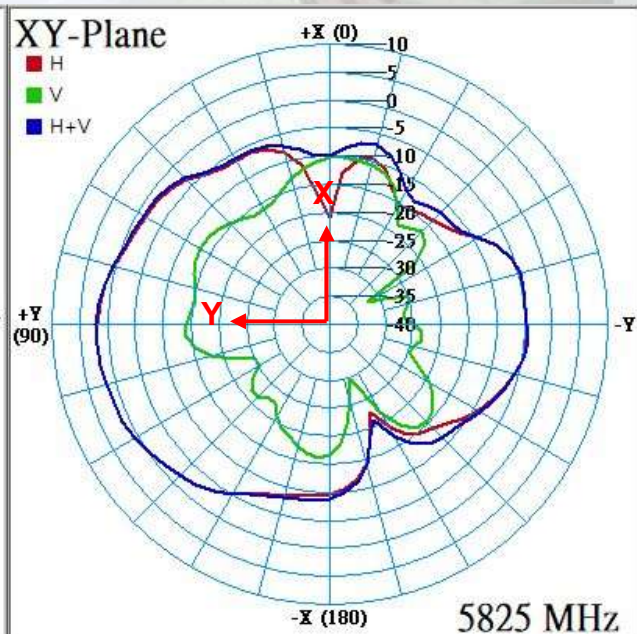
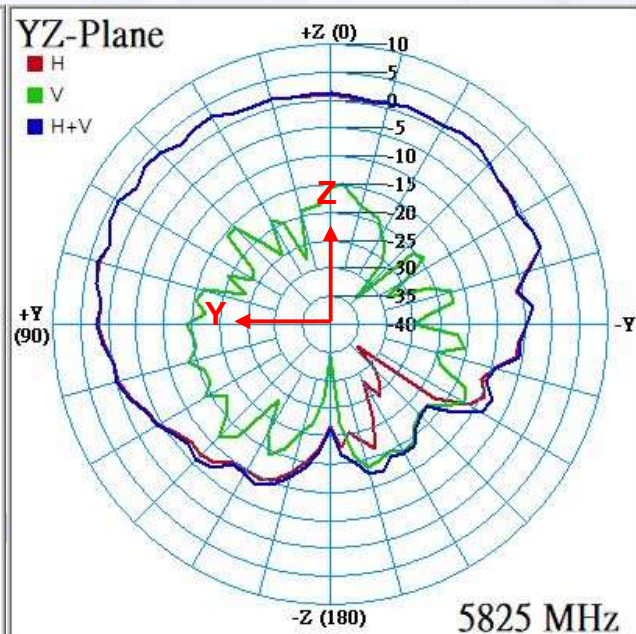
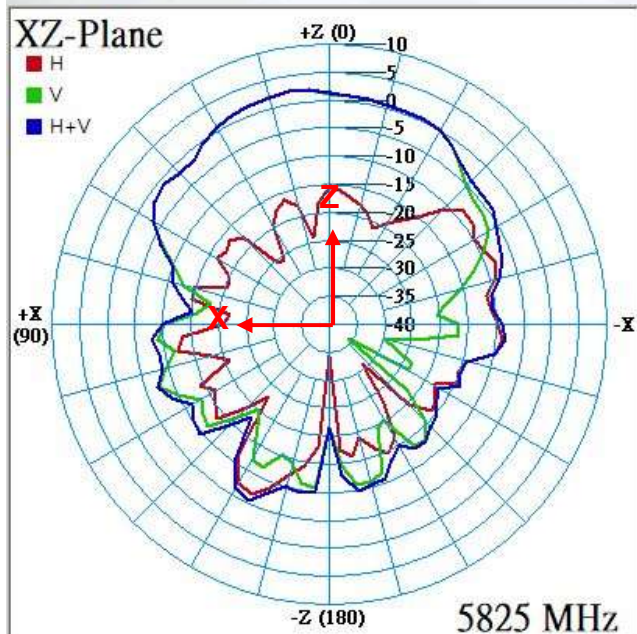
DB2 (5725 MHz)





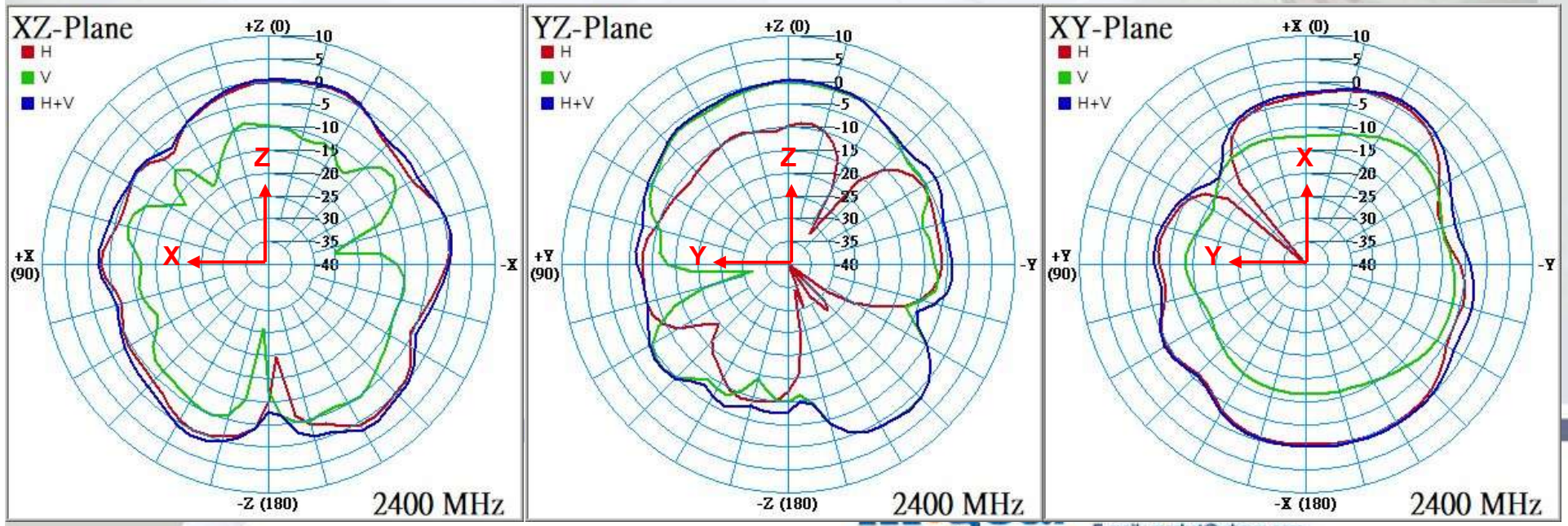
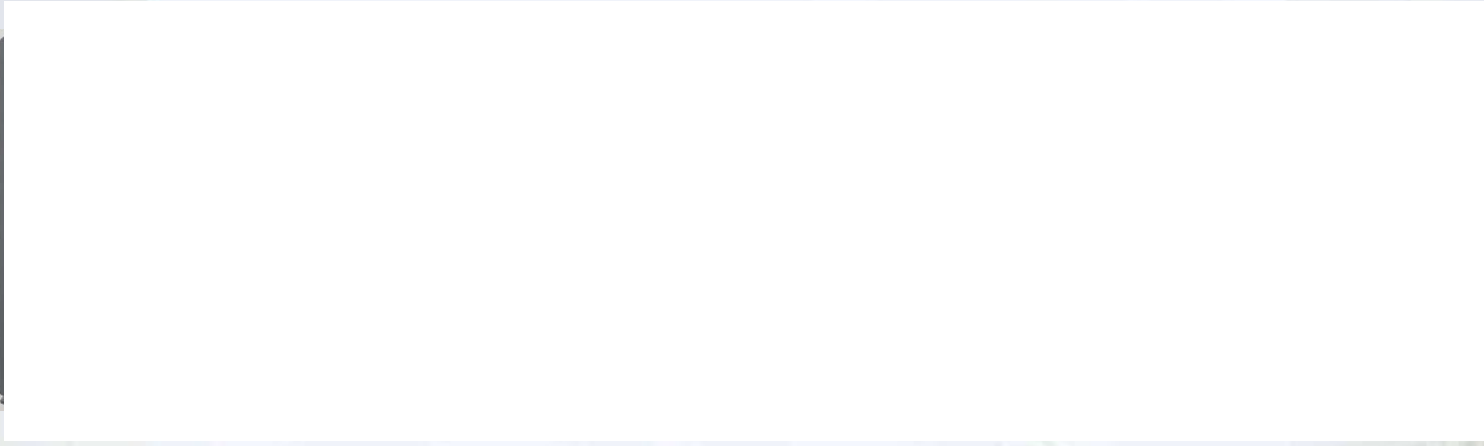
# 2D Radiation Pattern Results

DB2 (5825 MHz)



# 2D Radiation Pattern Results

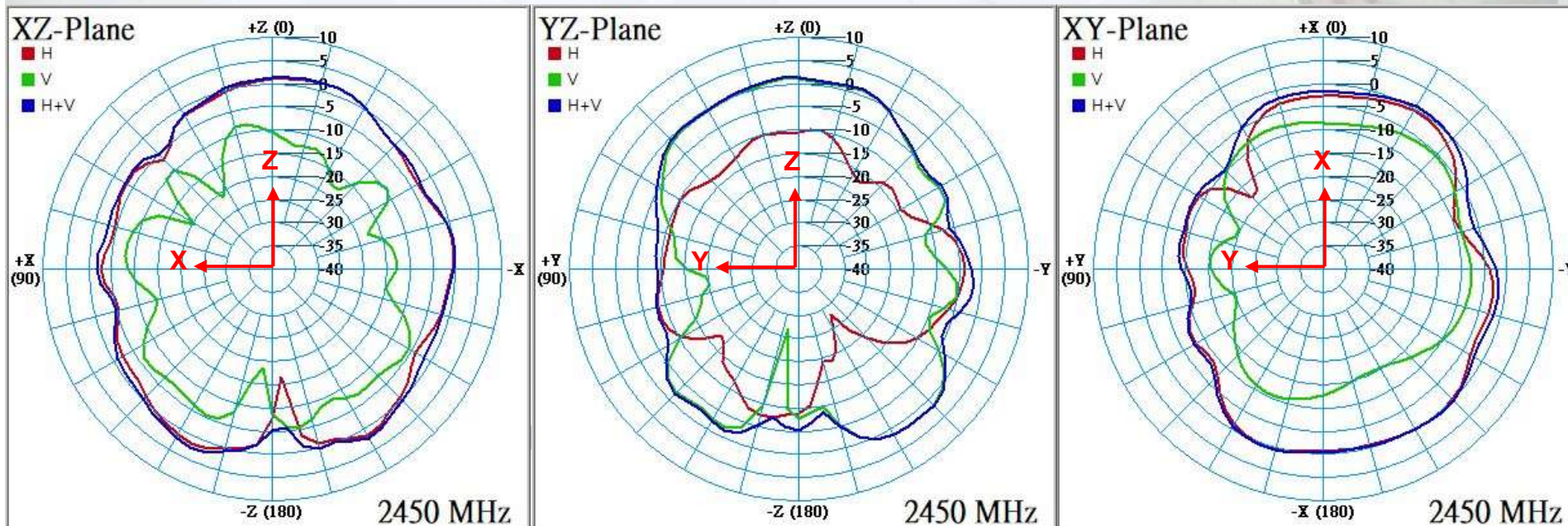
DB3 (2400 MHz)





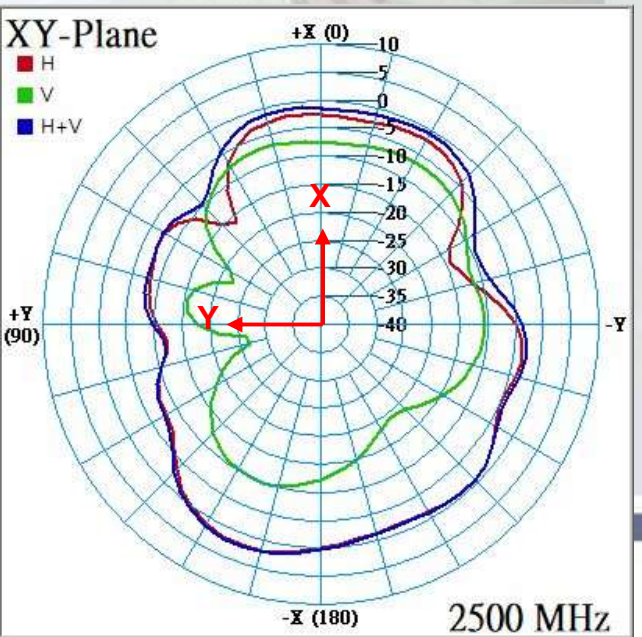
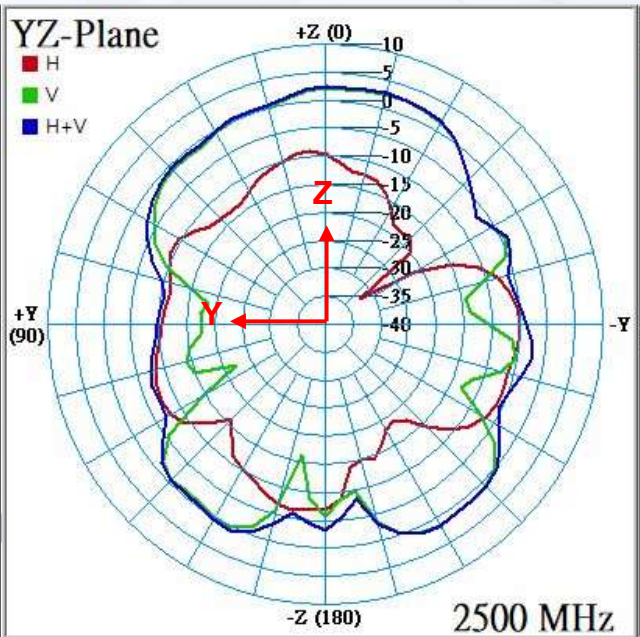
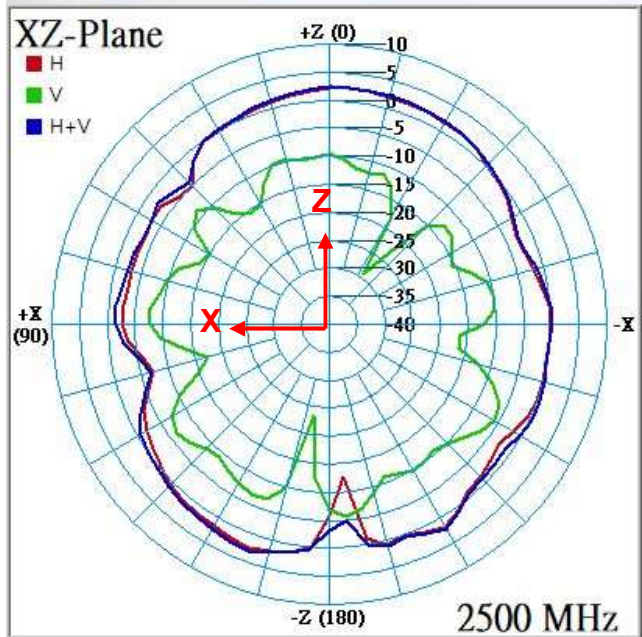
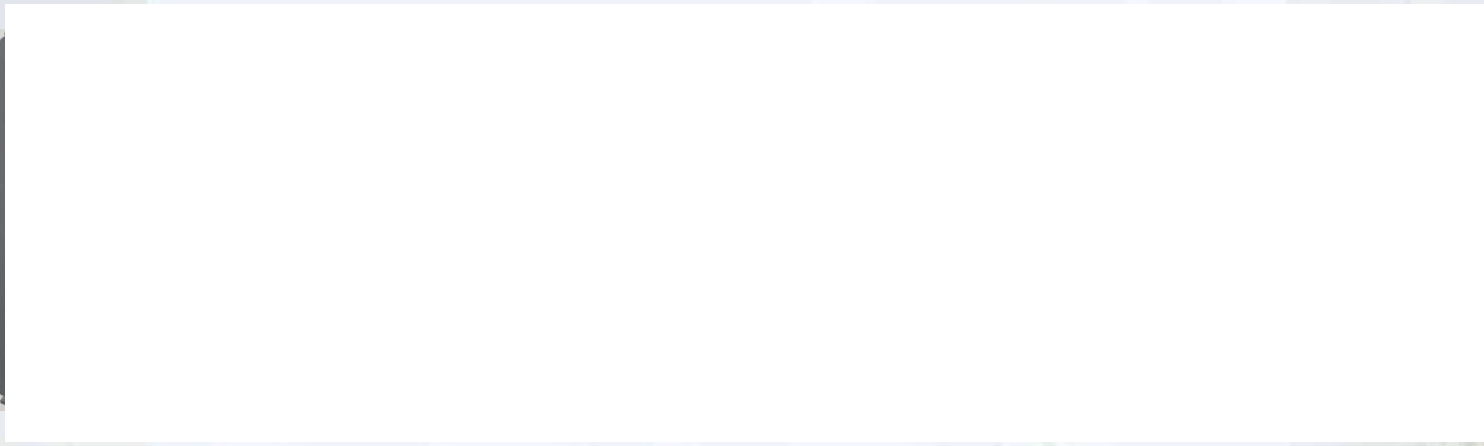
# 2D Radiation Pattern Results

DB3 (2450 MHz)



# 2D Radiation Pattern Results

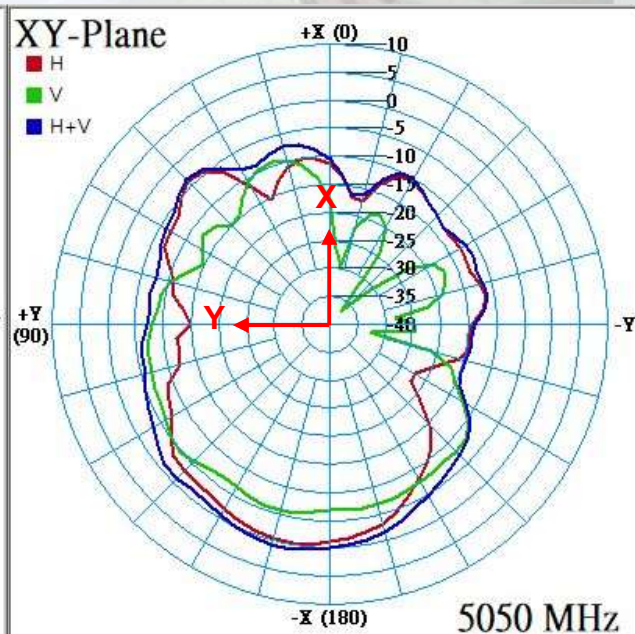
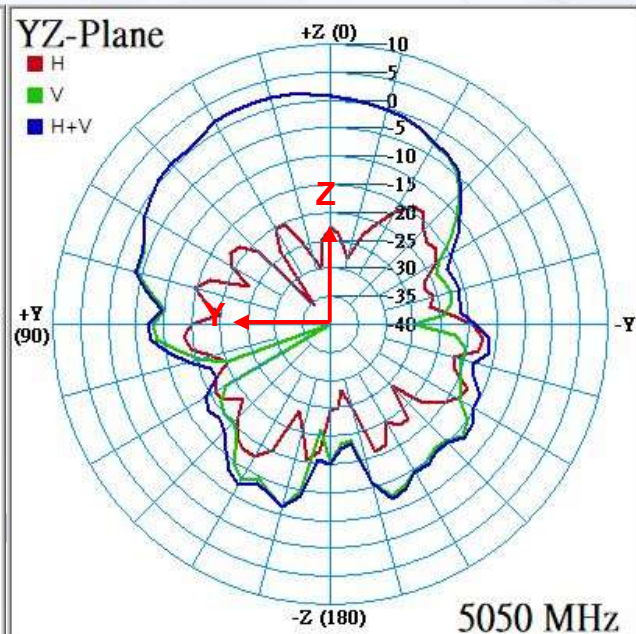
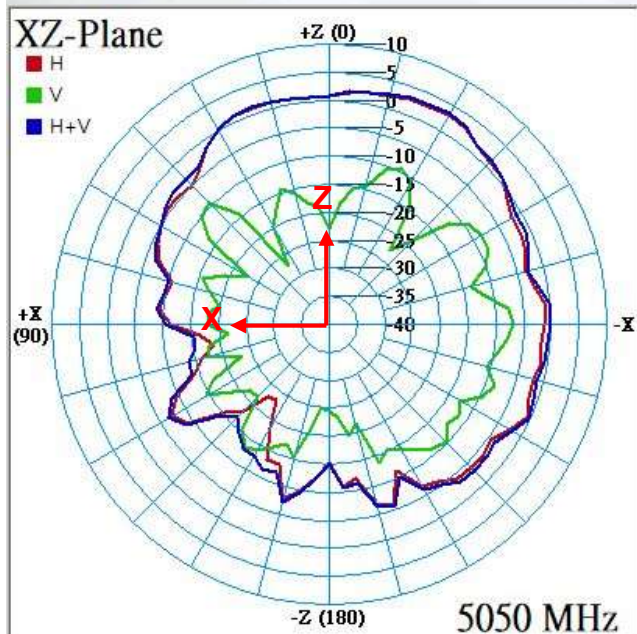
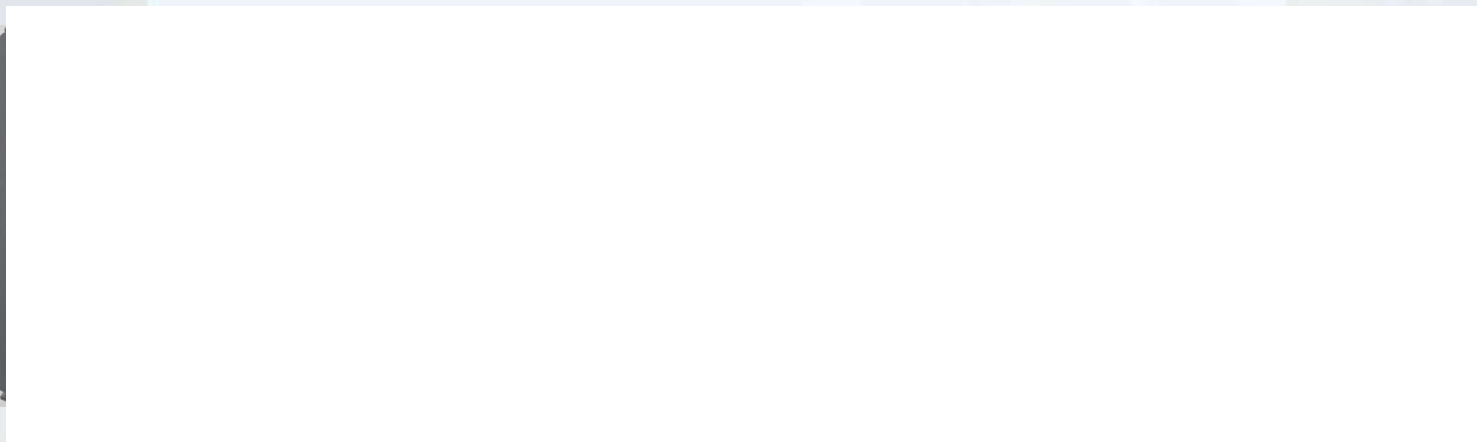
DB3 (2500 MHz)





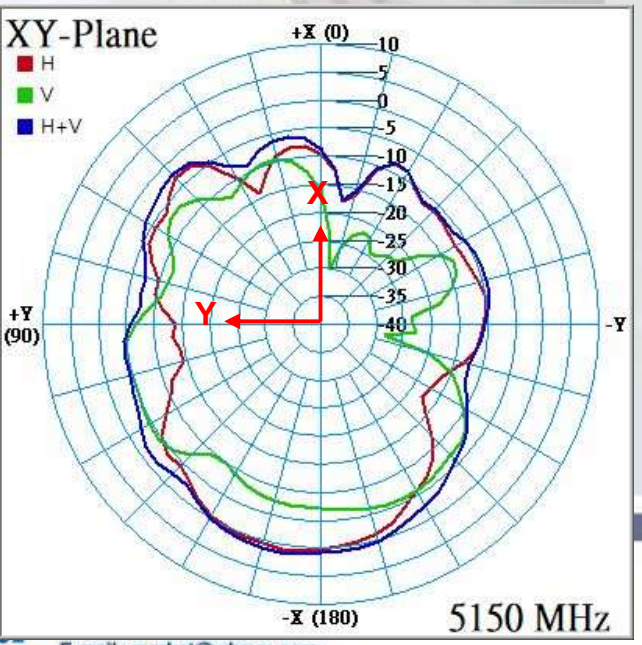
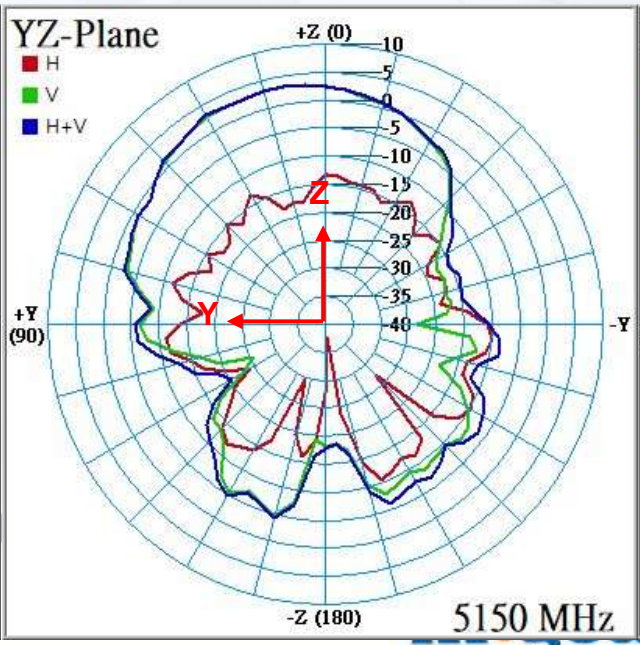
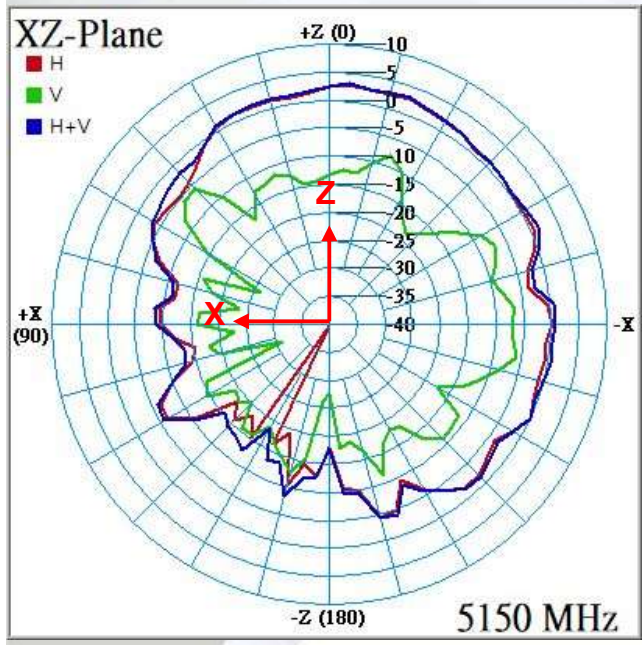
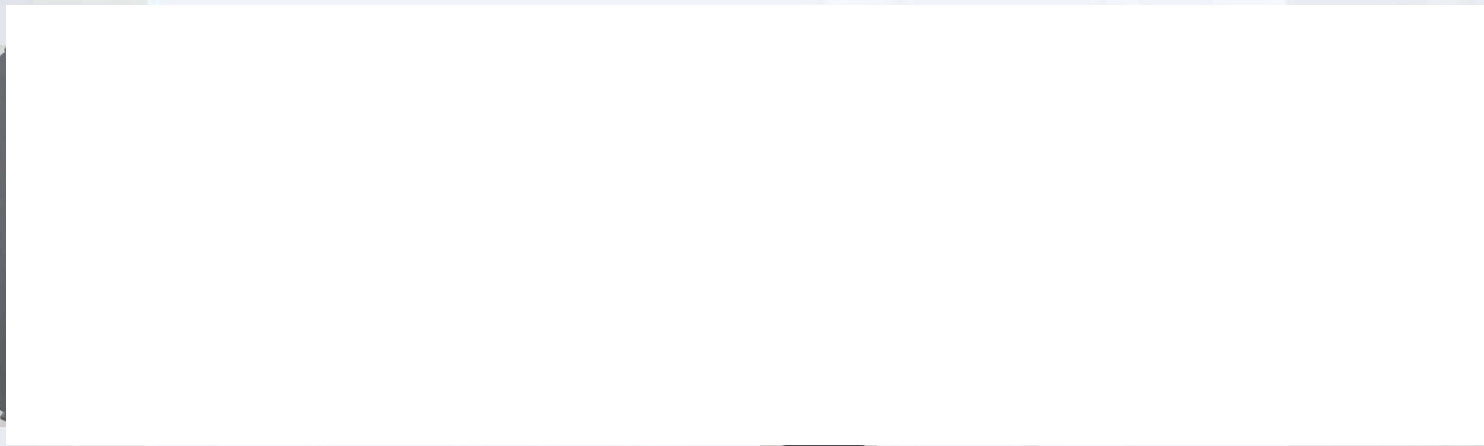
# 2D Radiation Pattern Results

DB3 (5050 MHz)



# 2D Radiation Pattern Results

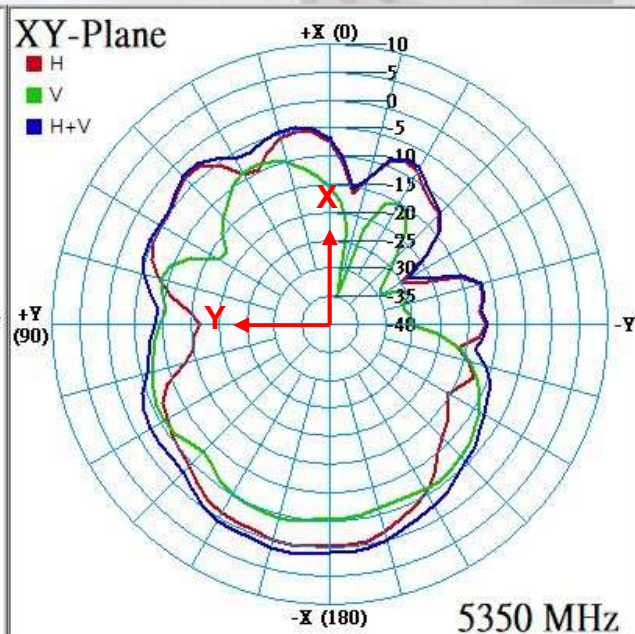
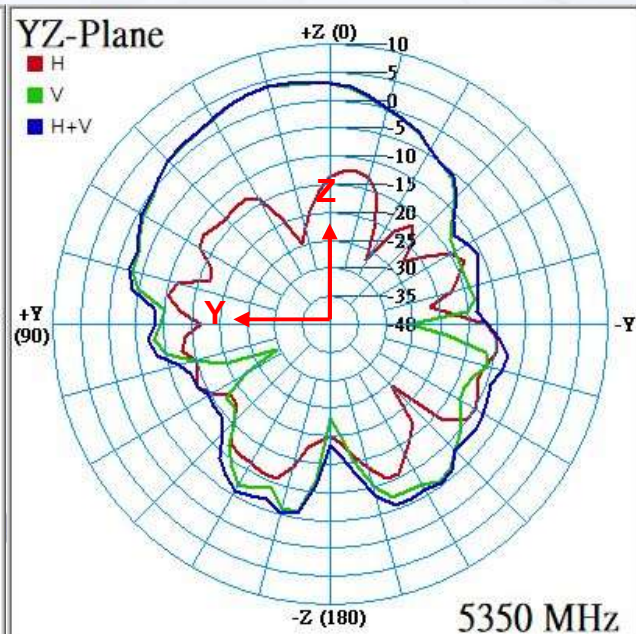
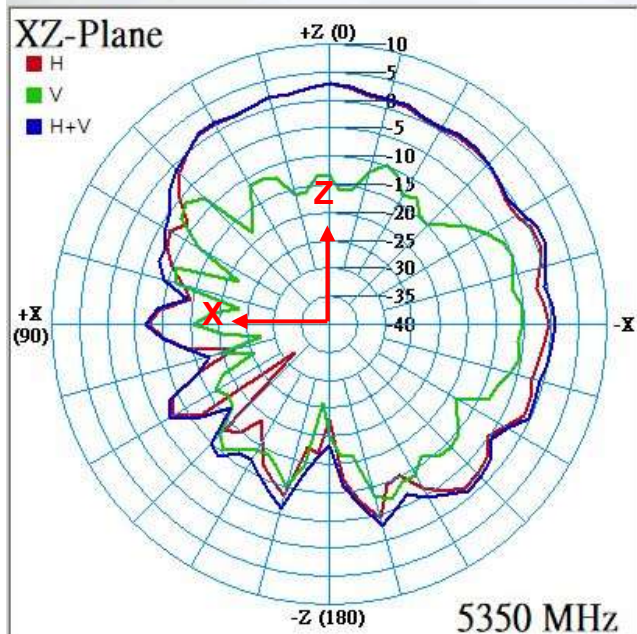
DB3 (5150 MHz)





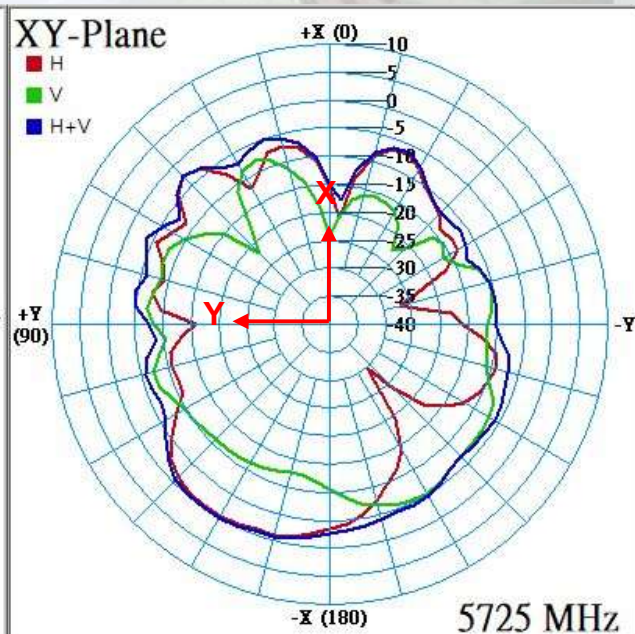
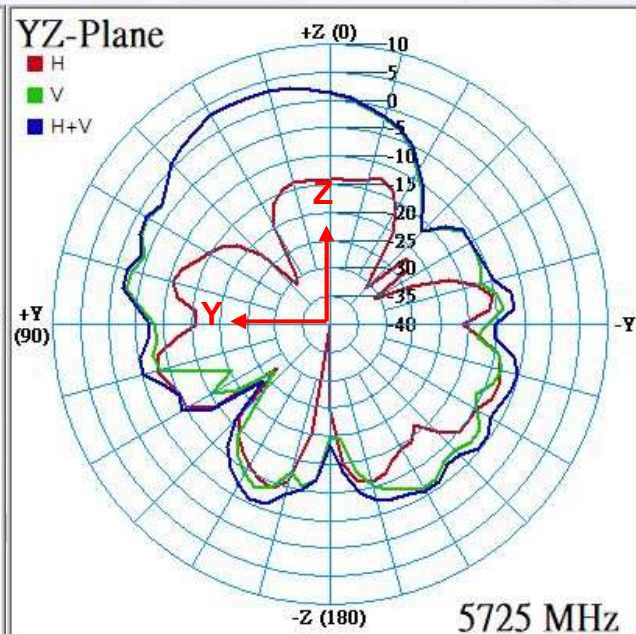
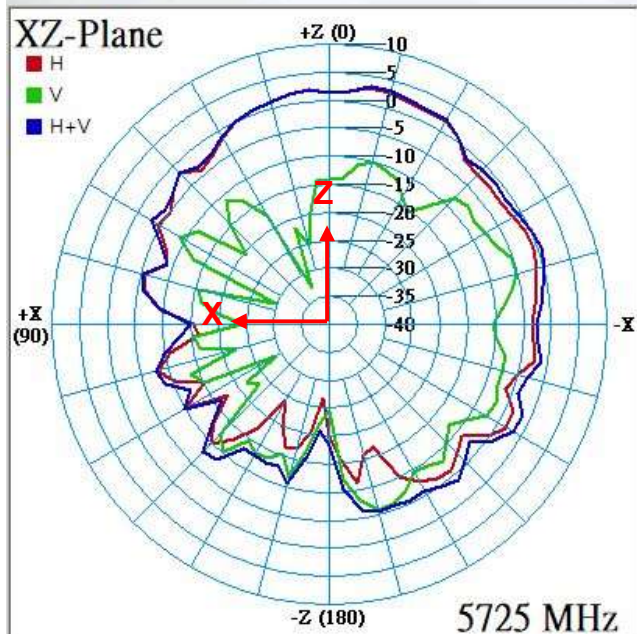
# 2D Radiation Pattern Results

DB3 (5350 MHz)



# 2D Radiation Pattern Results

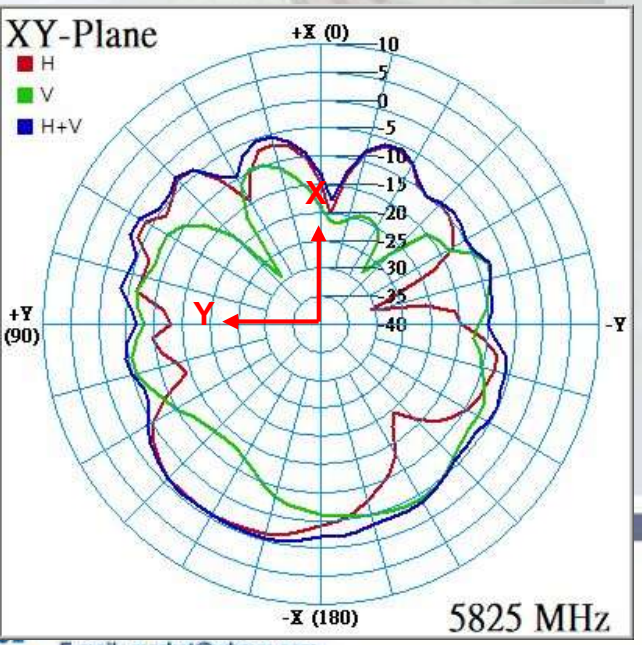
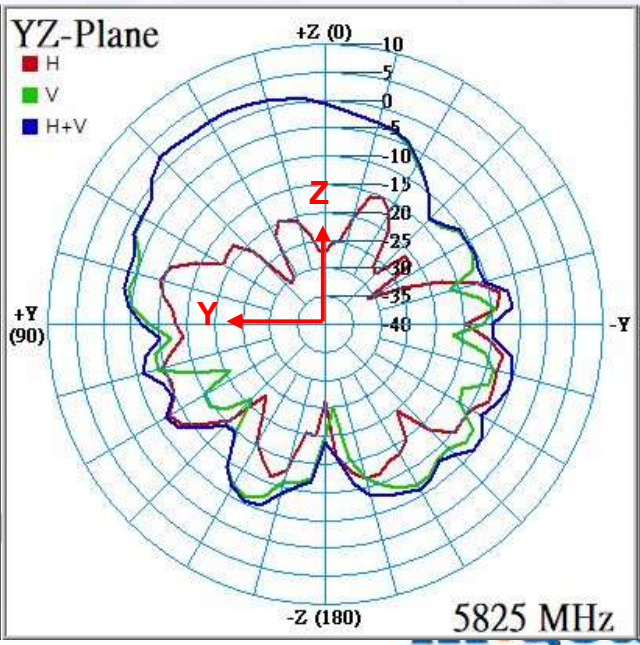
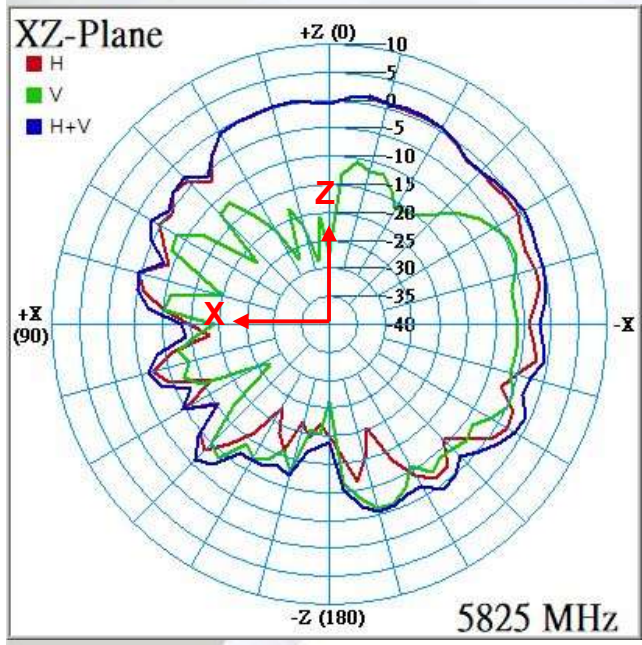
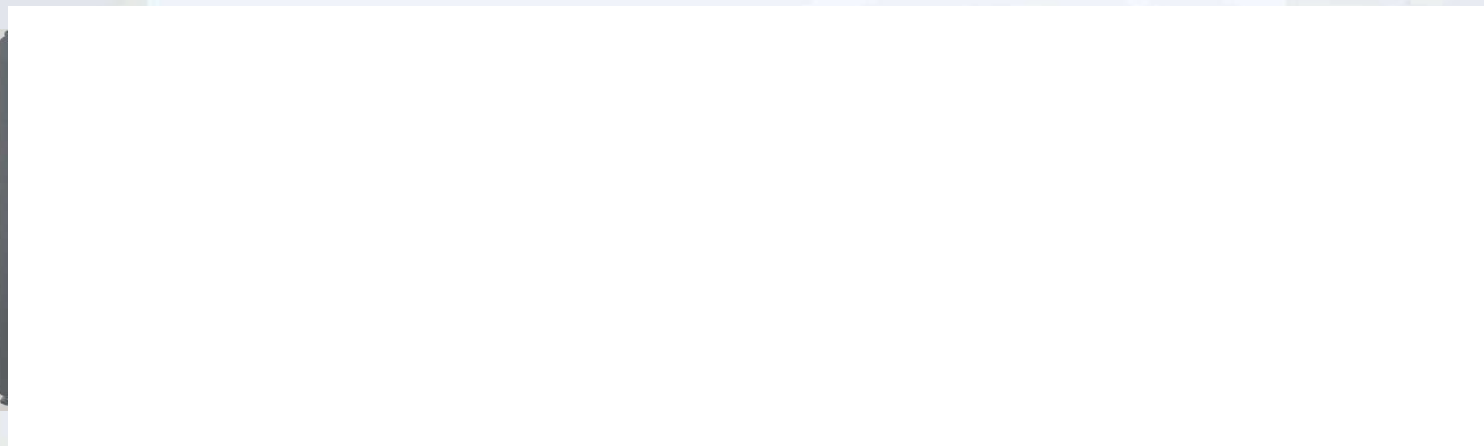
DB3 (5725 MHz)





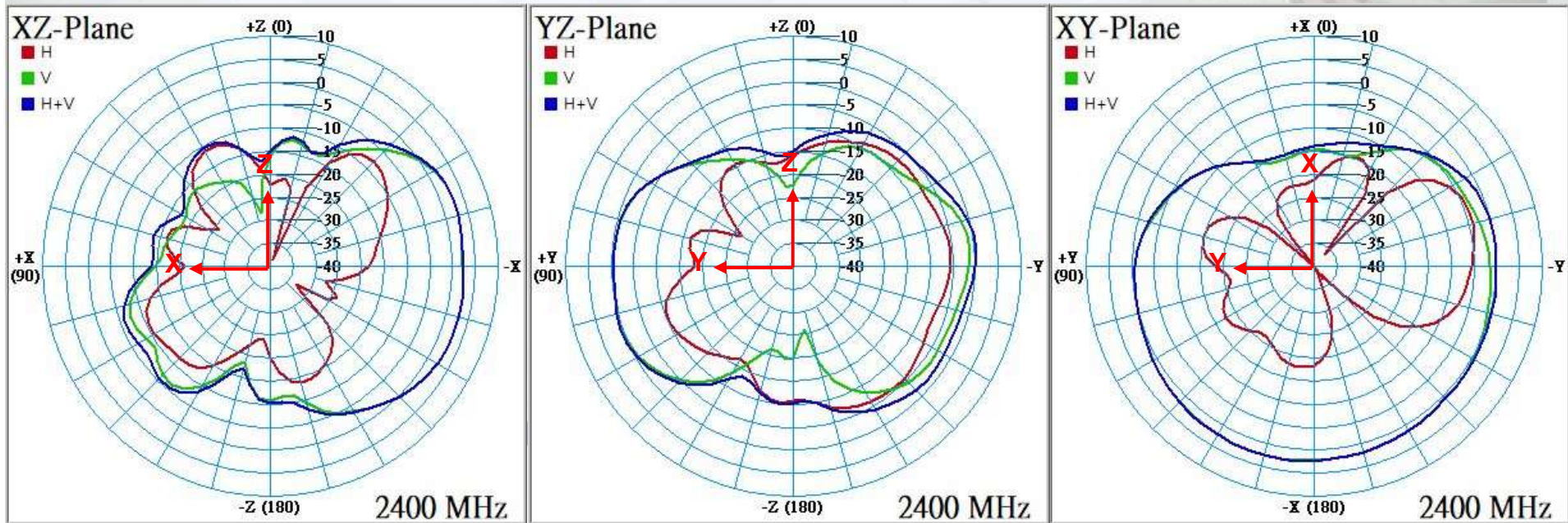
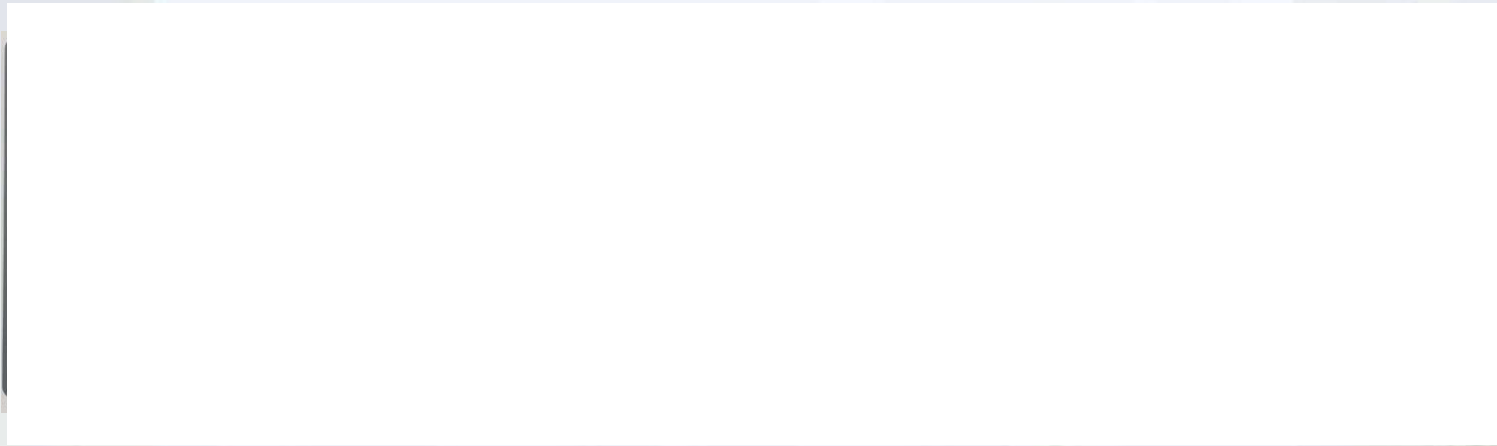
# 2D Radiation Pattern Results

DB3 (5825 MHz)



# 2D Radiation Pattern Results

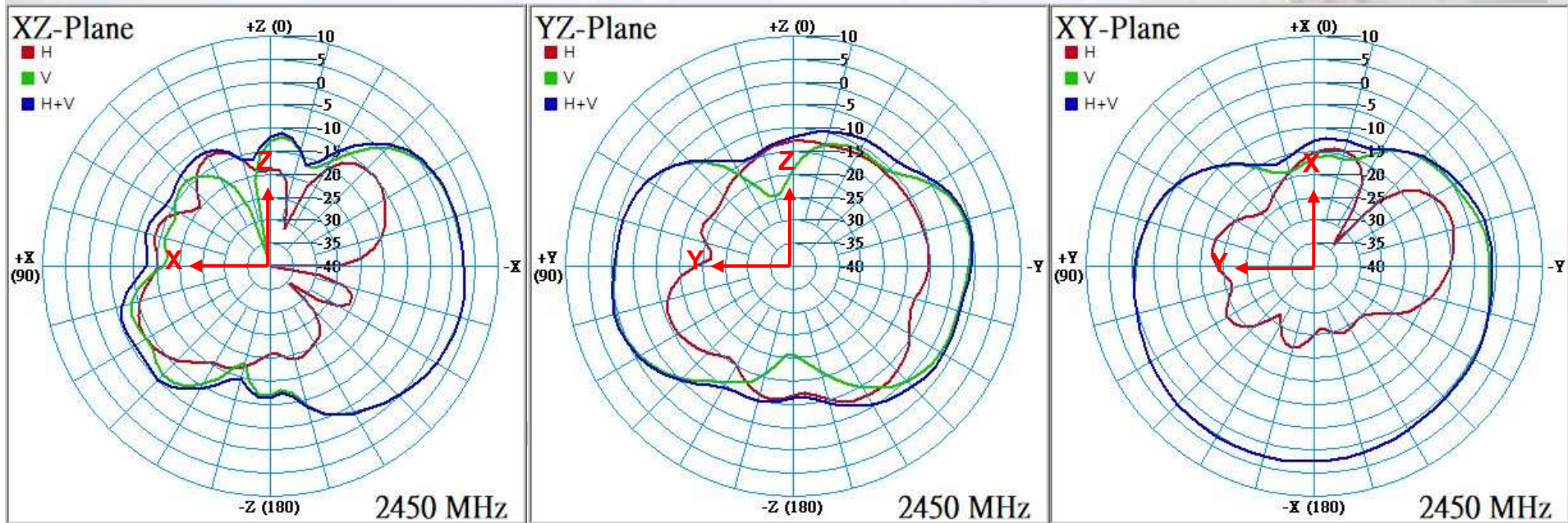
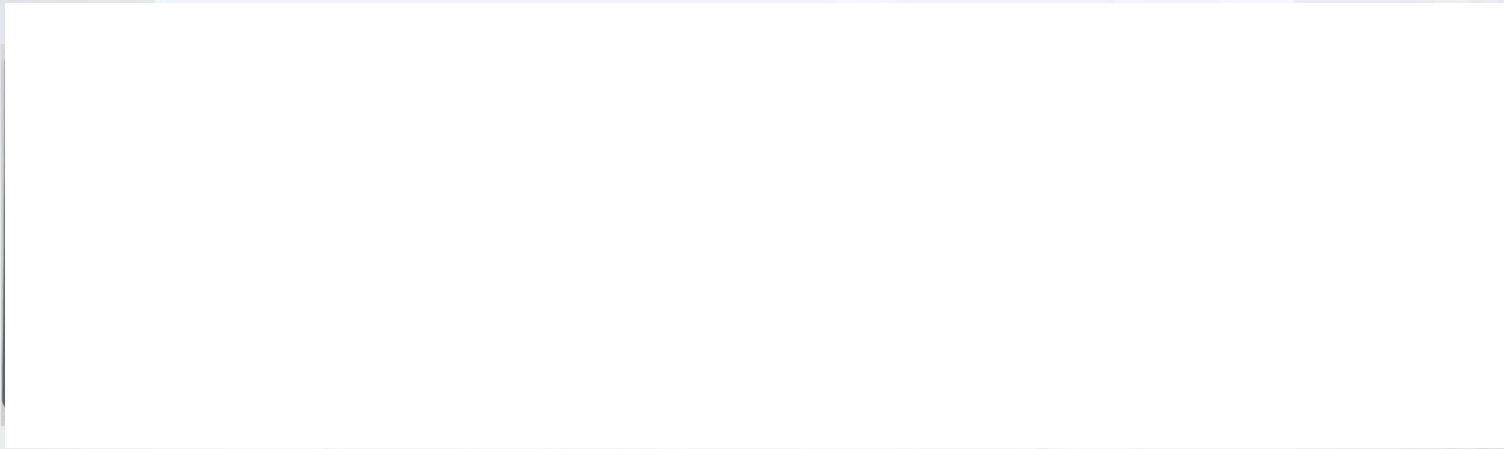
DB4 (2400 MHz)





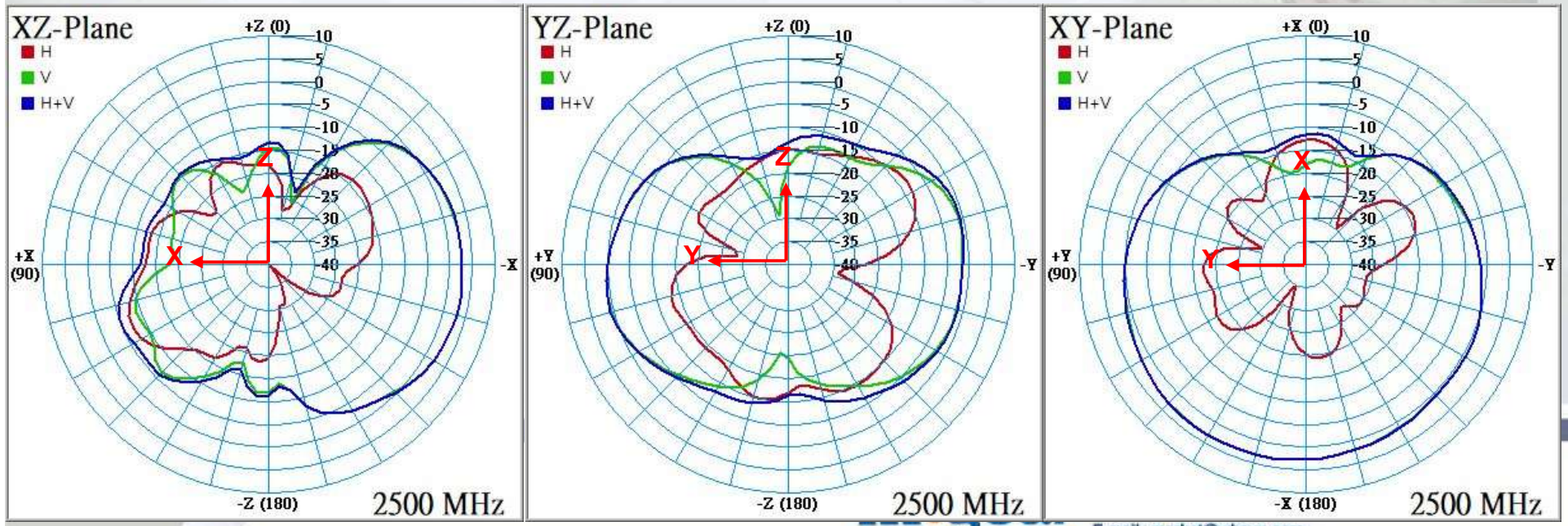
# 2D Radiation Pattern Results

DB4 (2450 MHz)



# 2D Radiation Pattern Results

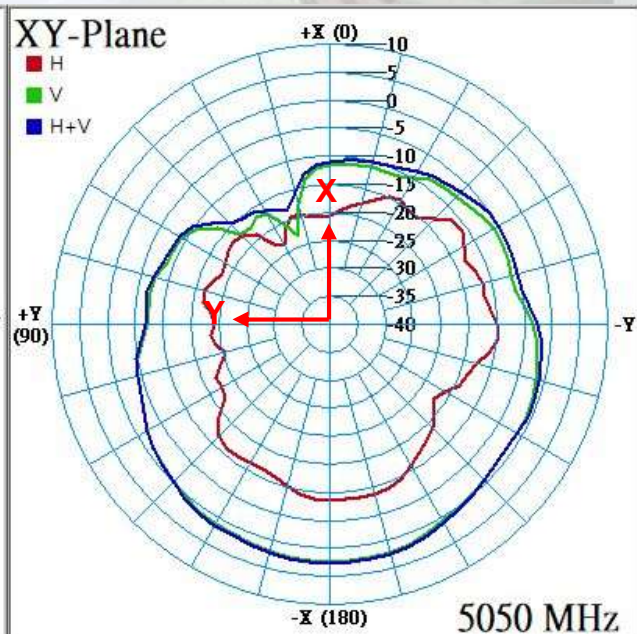
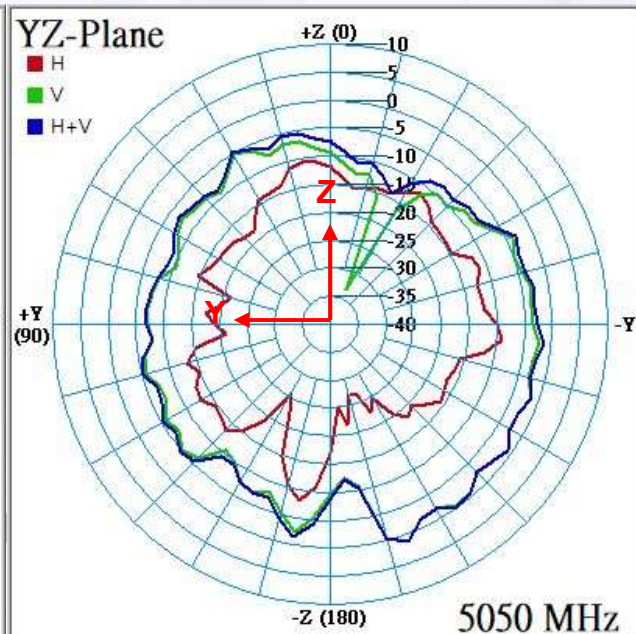
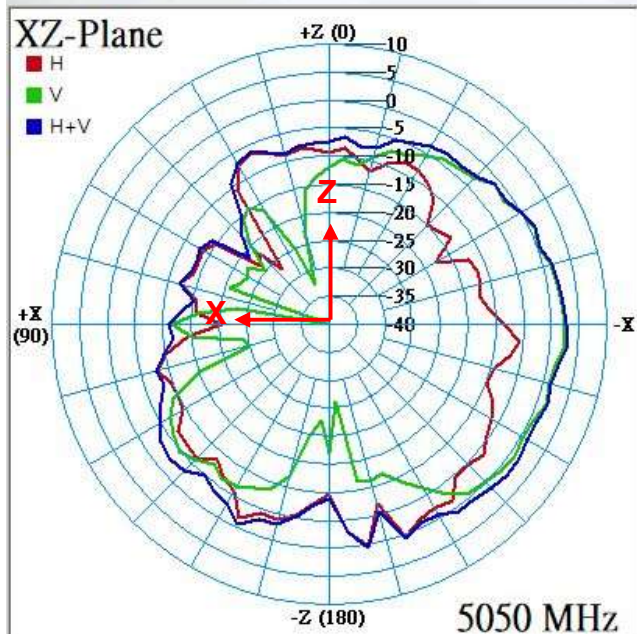
DB4 (2500 MHz)





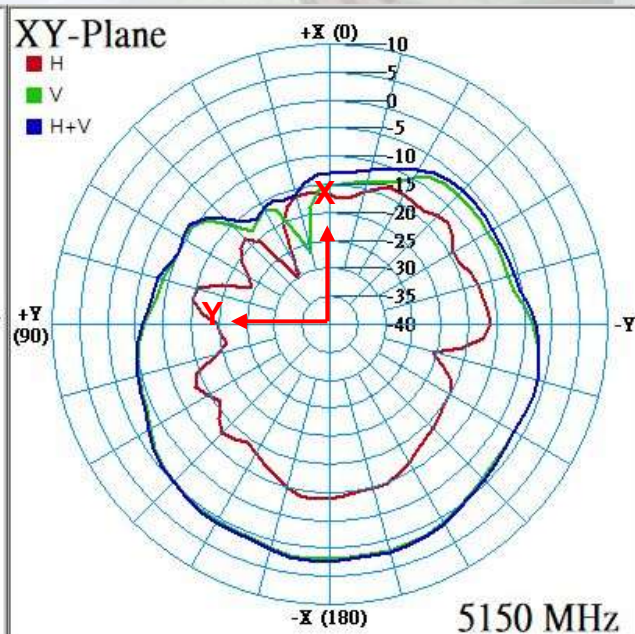
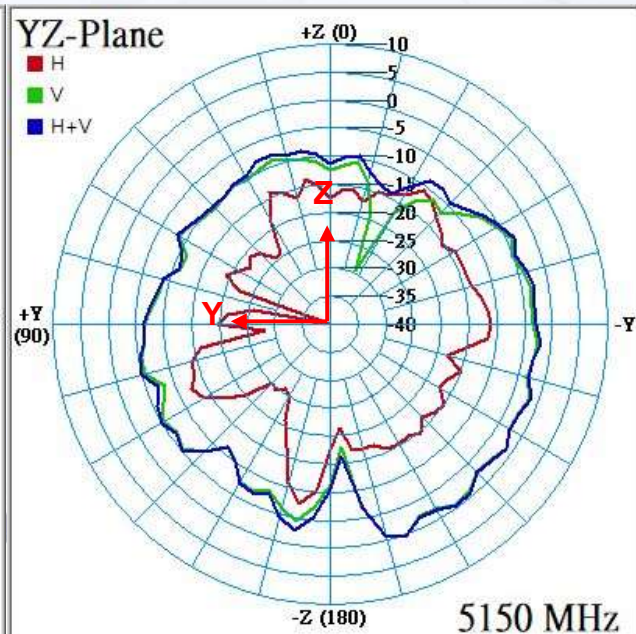
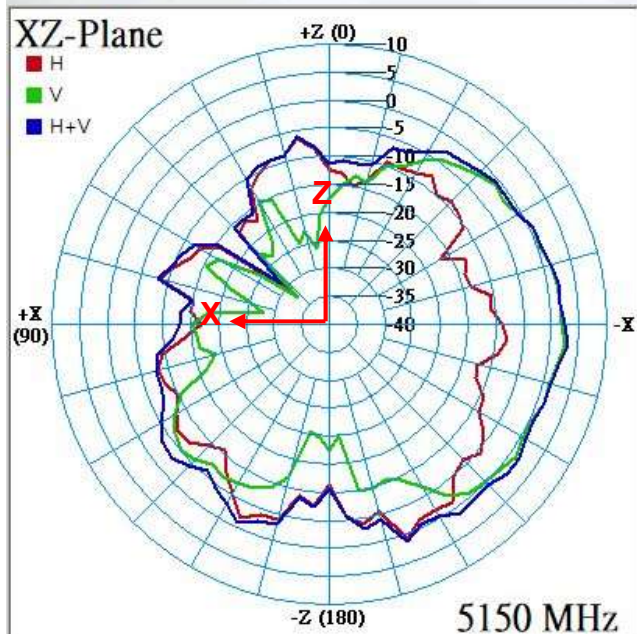
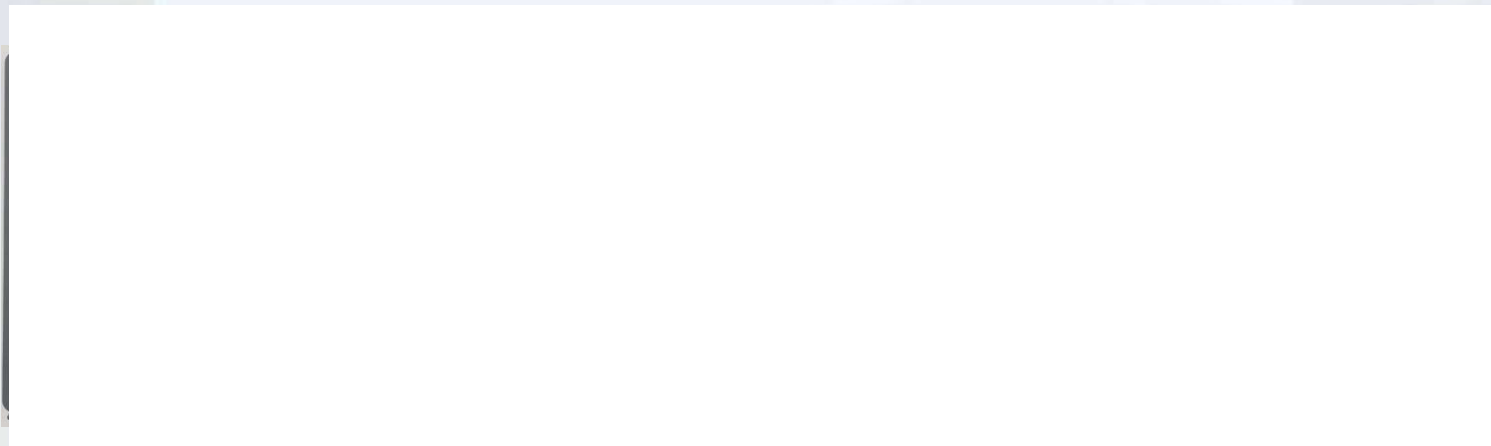
# 2D Radiation Pattern Results

DB4 (5050 MHz)



# 2D Radiation Pattern Results

DB4 (5150 MHz)





# 2D Radiation Pattern Results

DB4 (5350 MHz)

