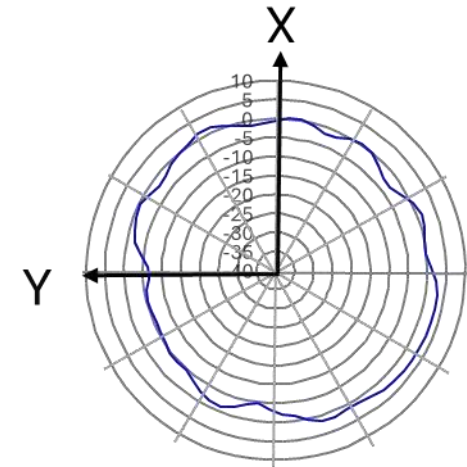
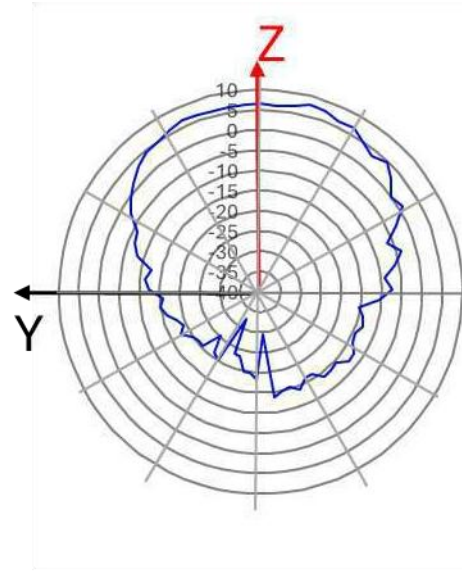
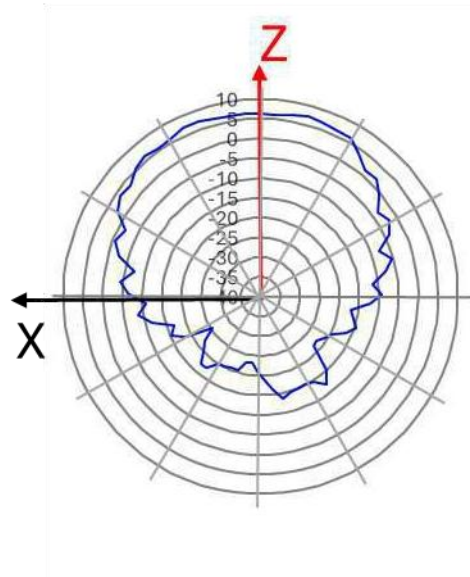
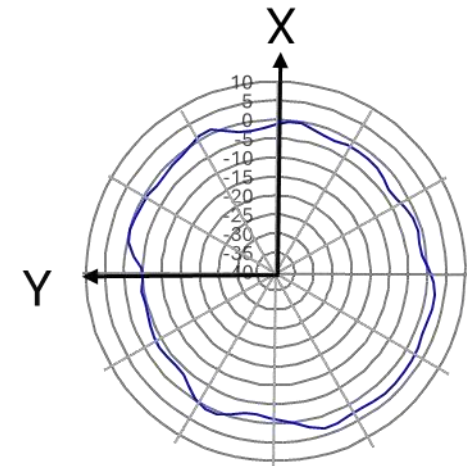
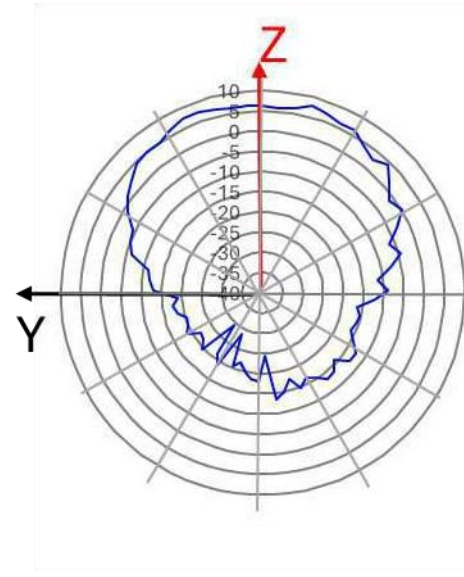
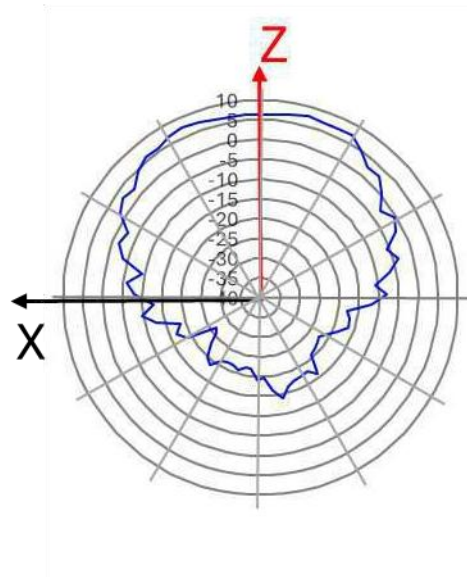


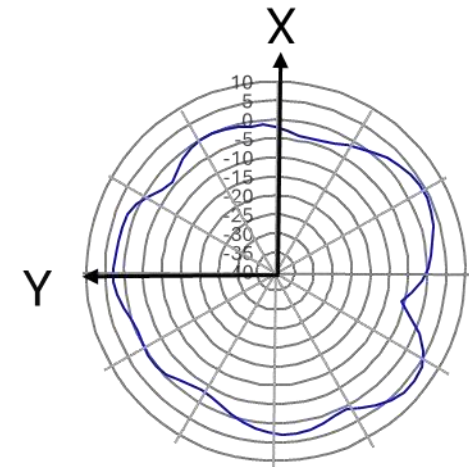
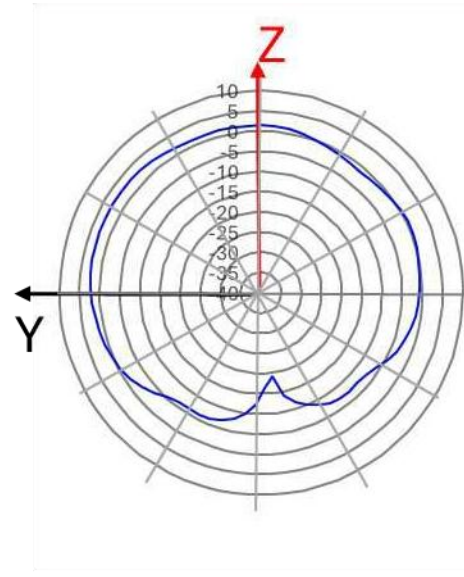
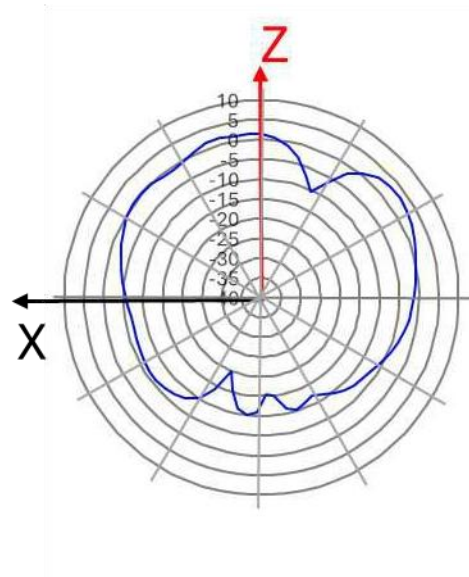
# Radiation Patterns – ANT10 (6.995GHz)



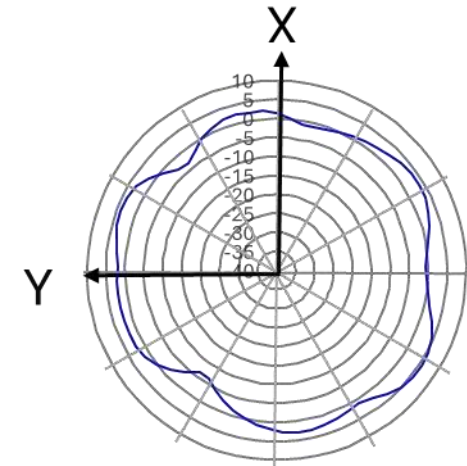
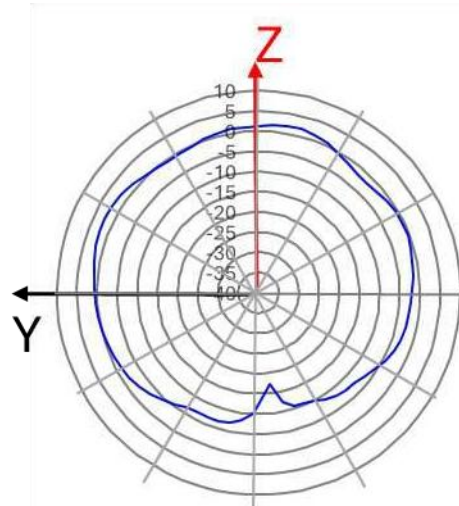
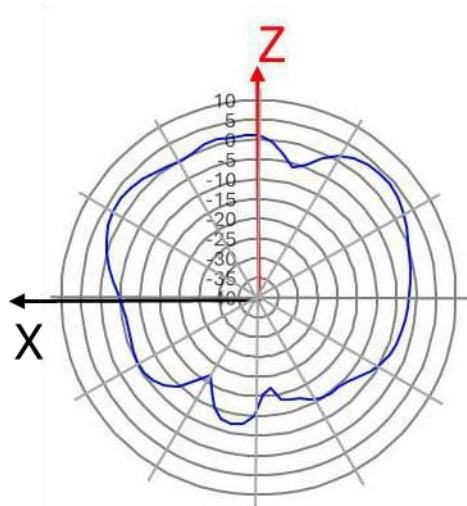
# Radiation Patterns – ANT10 (7.115GHz)



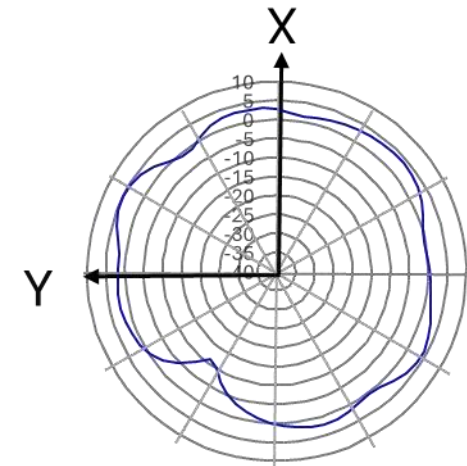
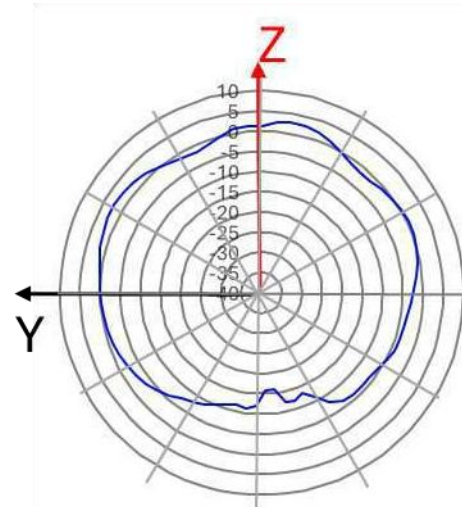
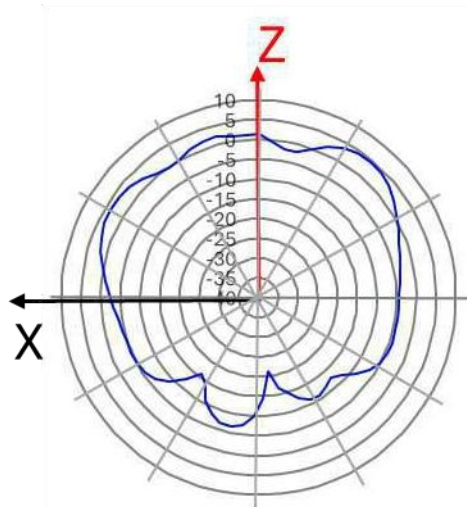
# Radiation Patterns – ANT11 (2.4GHz)



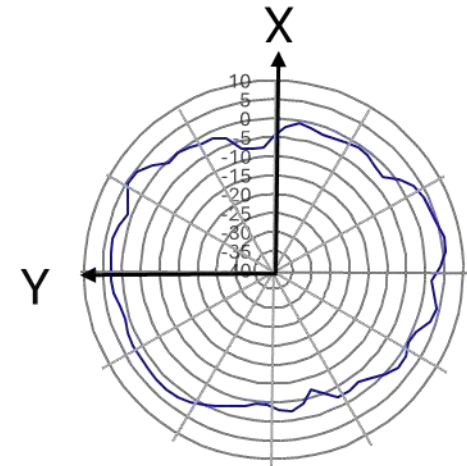
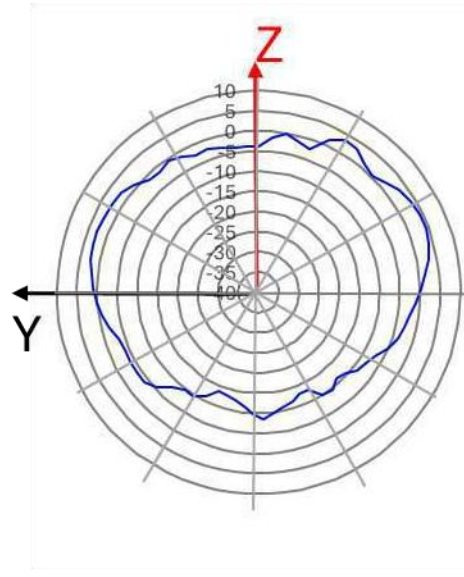
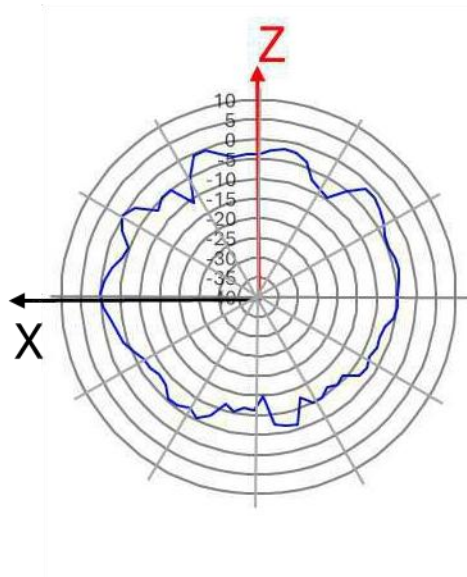
# Radiation Patterns – ANT11 (2.45GHz)



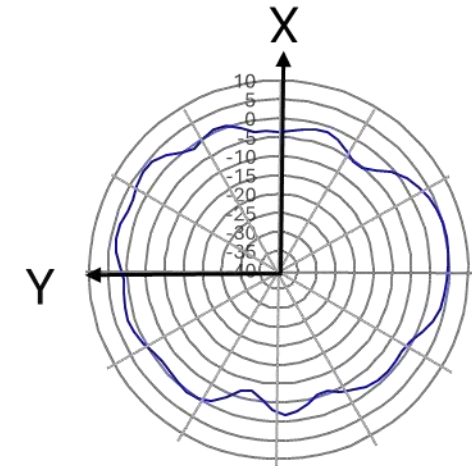
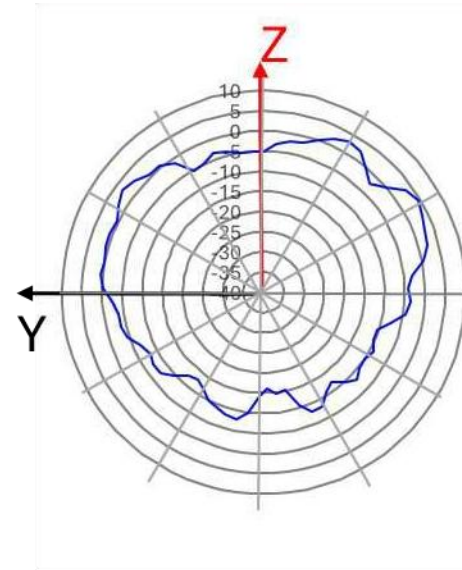
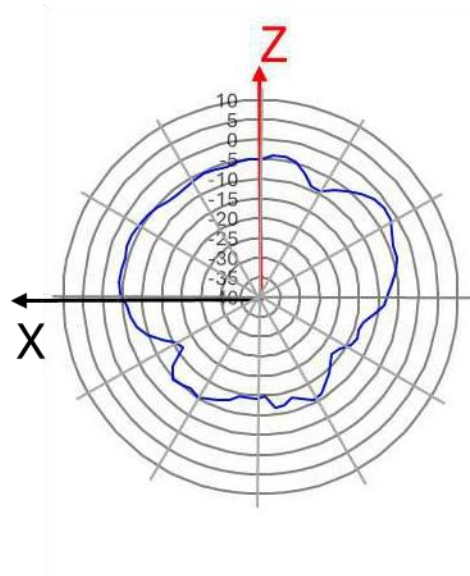
# Radiation Patterns – ANT11 (2.5GHz)



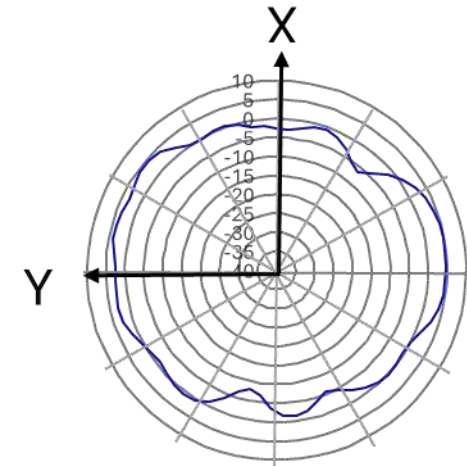
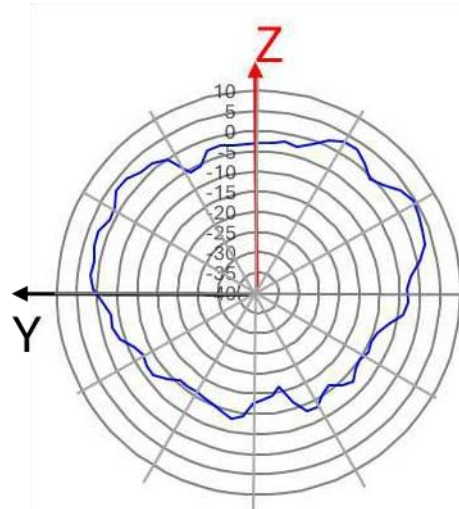
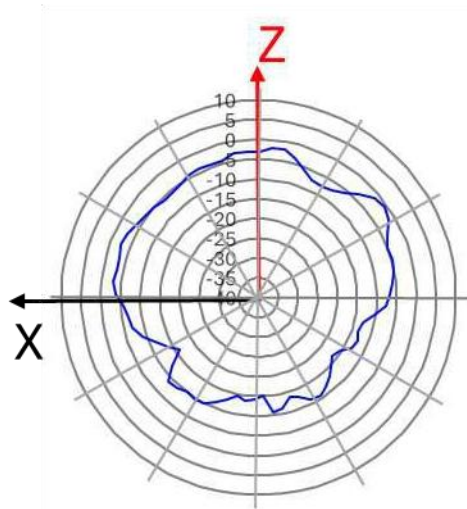
# Radiation Patterns – ANT11 (5.15GHz)



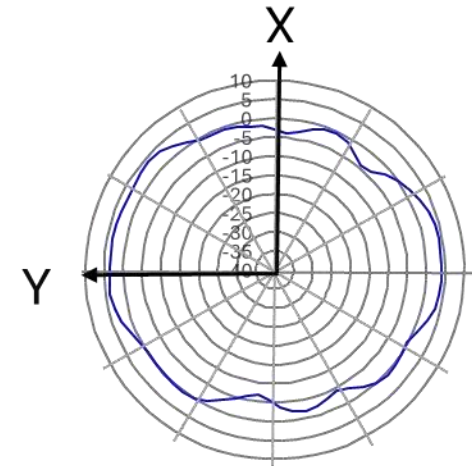
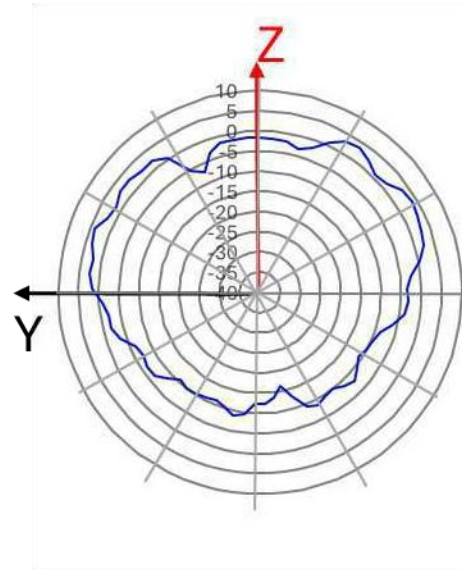
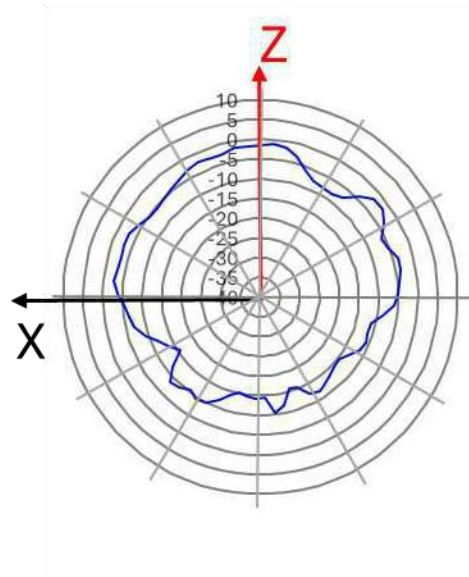
# Radiation Patterns – ANT11 (5.20GHz)



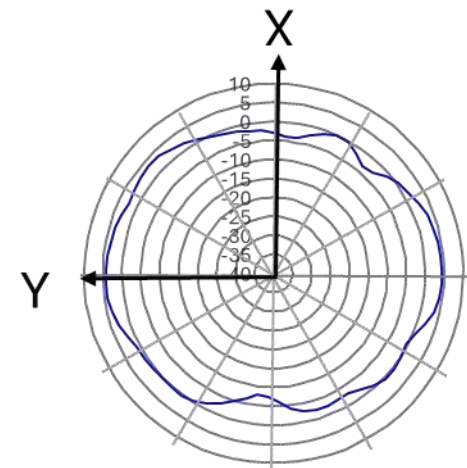
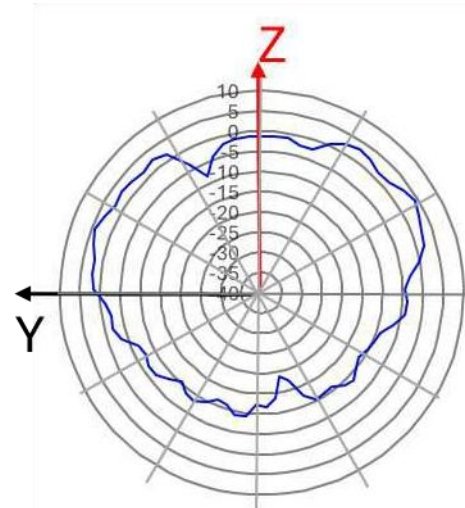
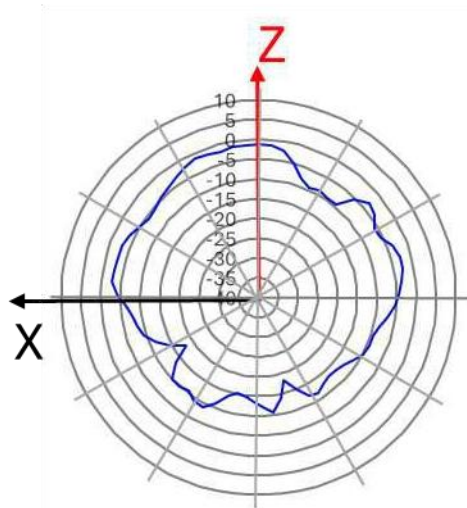
# Radiation Patterns – ANT11 (5.25GHz)



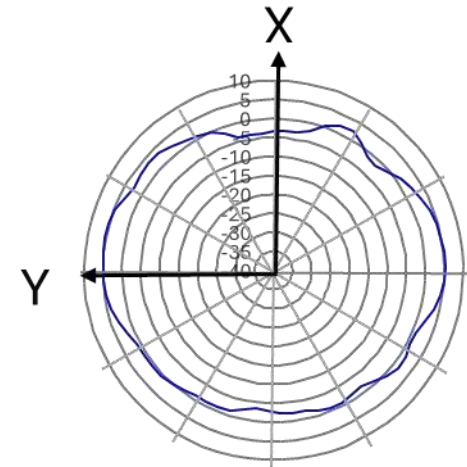
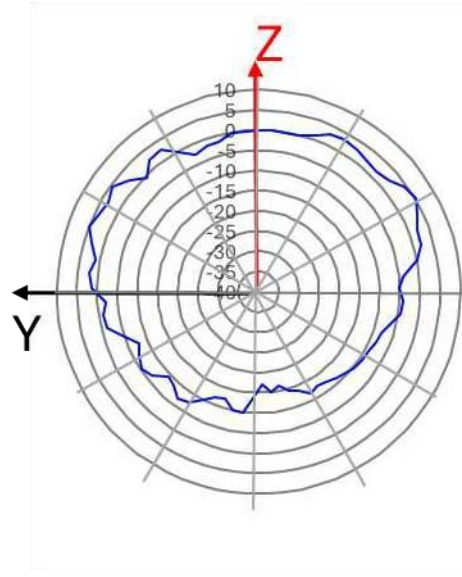
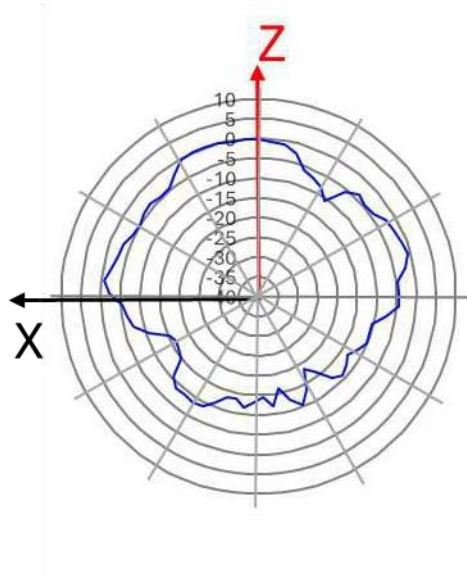
# Radiation Patterns – ANT11 (5.3GHz)



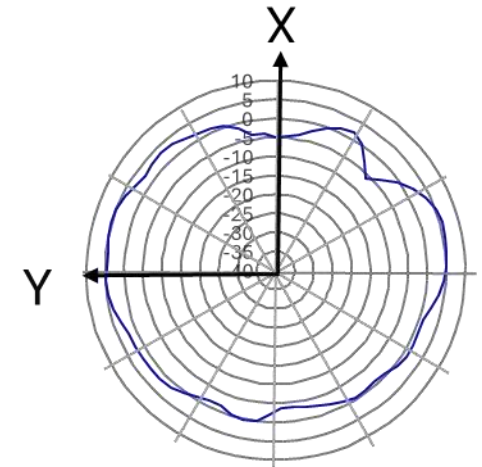
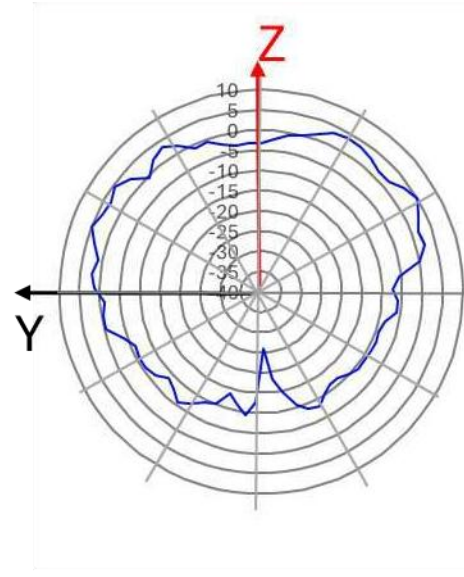
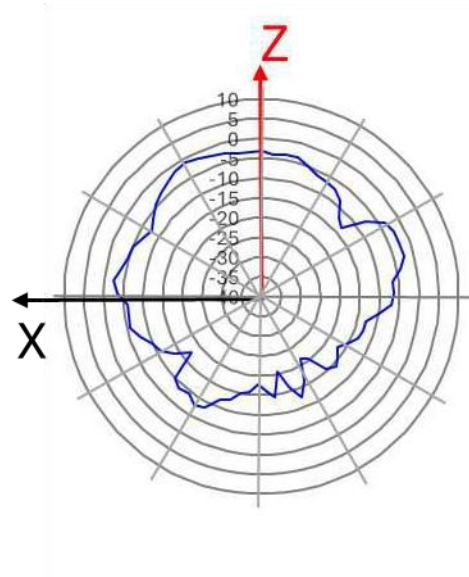
# Radiation Patterns – ANT11 (5.35GHz)



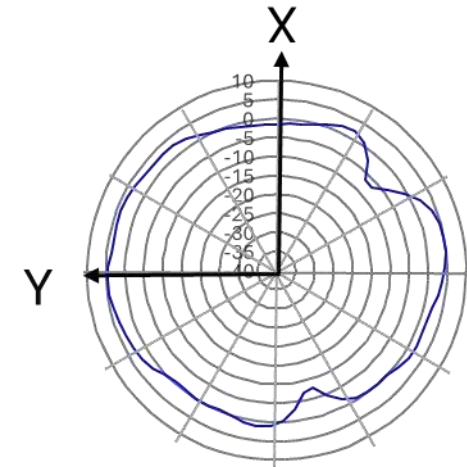
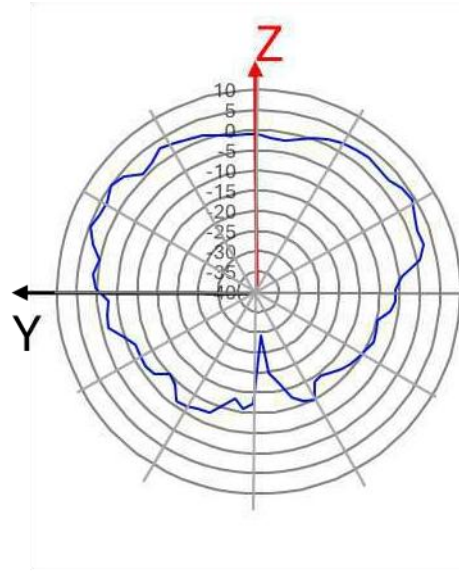
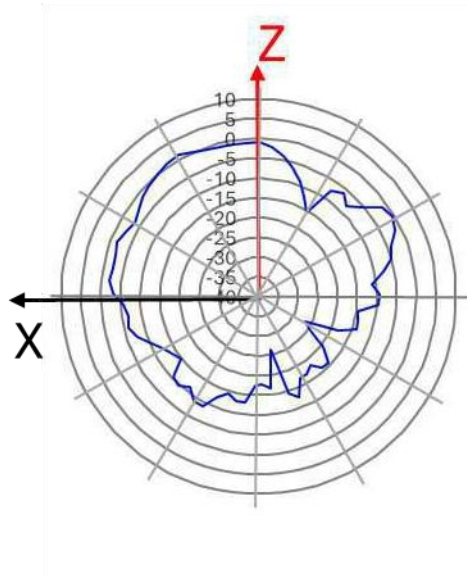
# Radiation Patterns – ANT11 (5.47GHz)



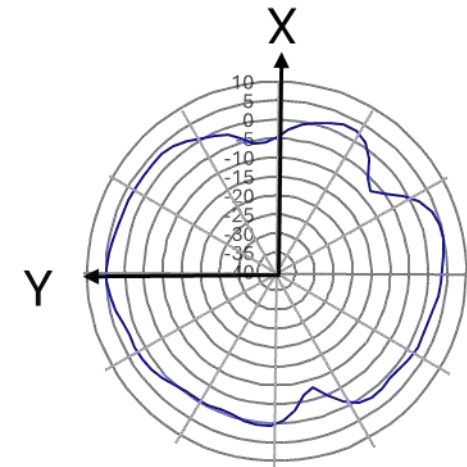
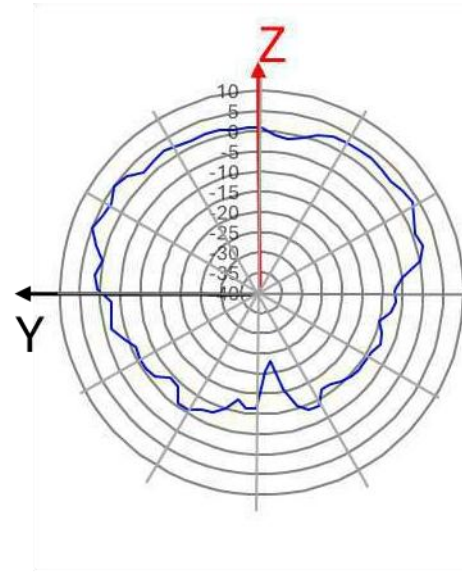
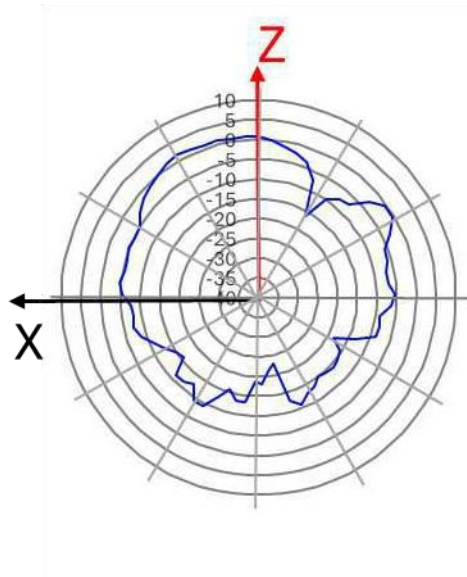
# Radiation Patterns – ANT11 (5.6GHz)



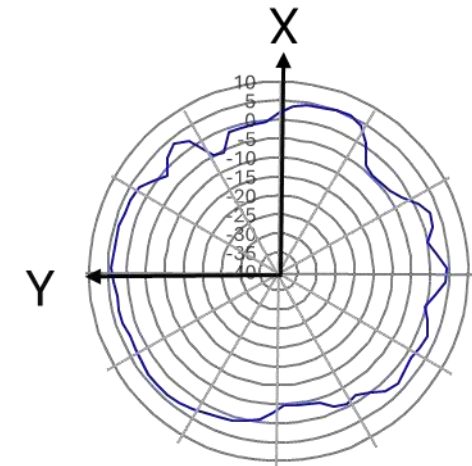
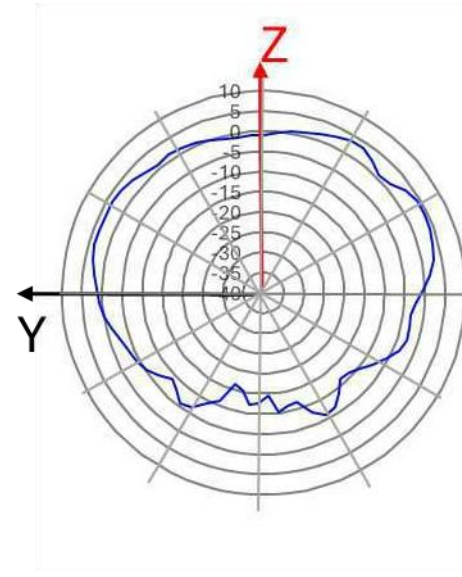
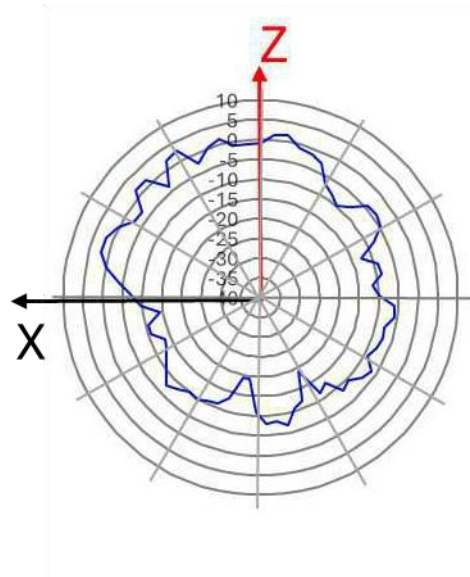
# Radiation Patterns – ANT11 (5.725GHz)



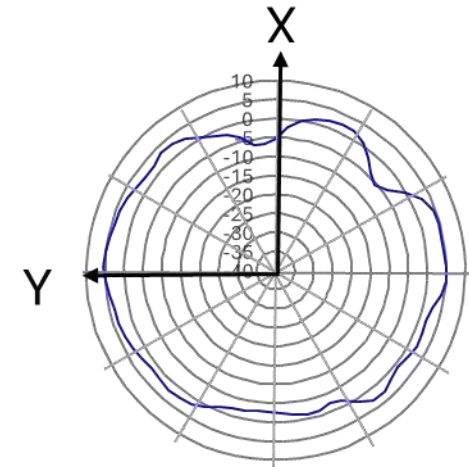
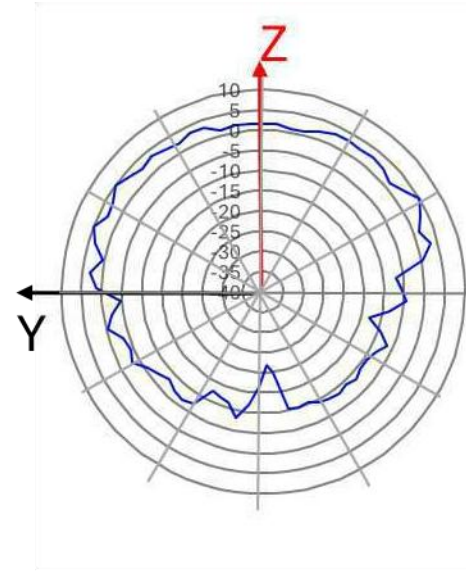
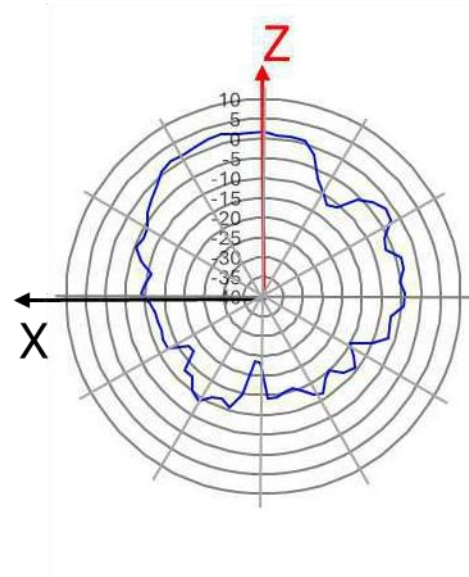
# Radiation Patterns – ANT11 (5.785GHz)



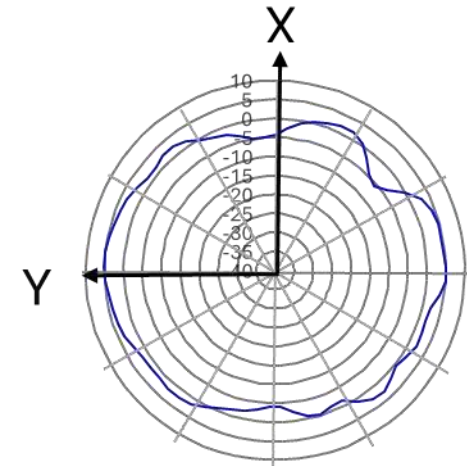
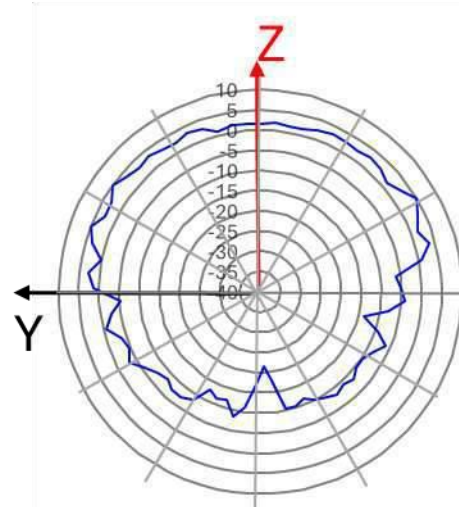
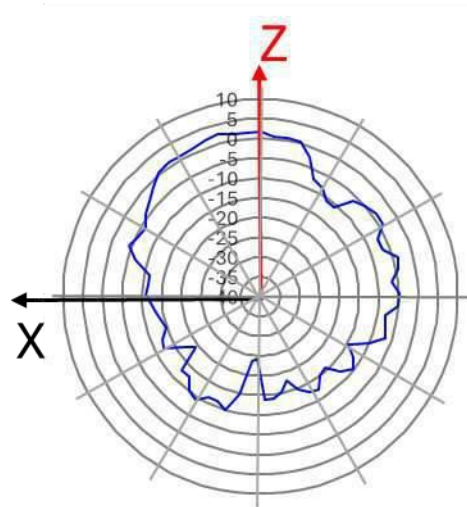
# Radiation Patterns – ANT11 (5.85GHz)



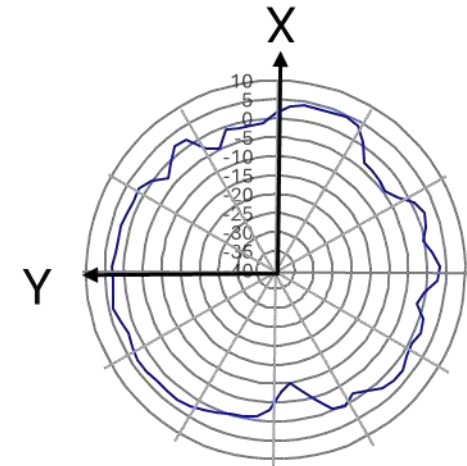
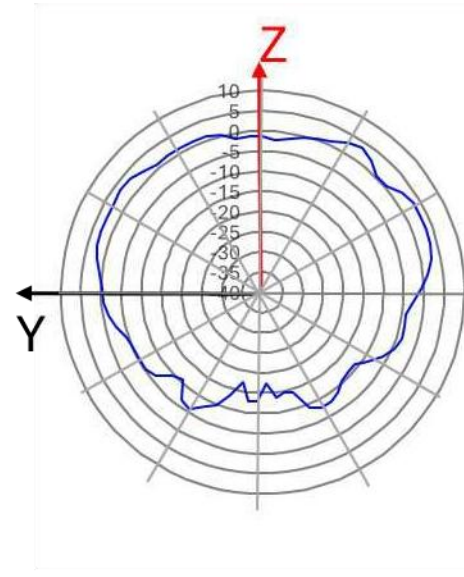
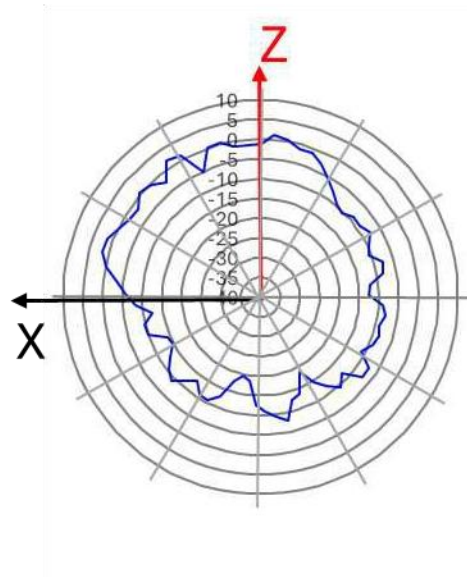
# Radiation Patterns – ANT11 (5.865GHz)



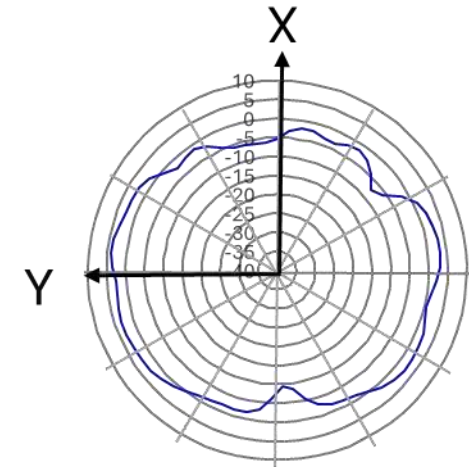
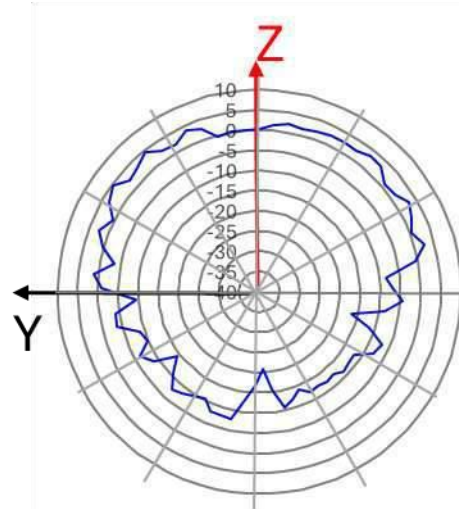
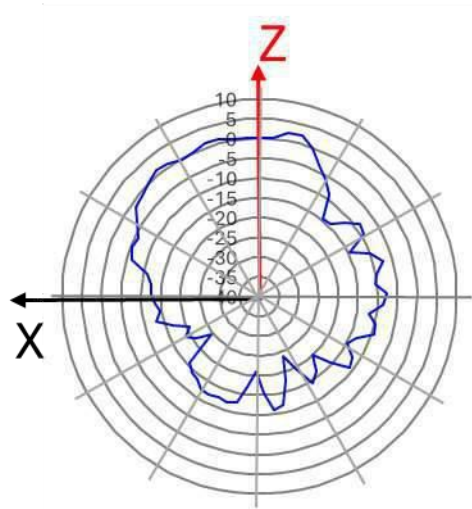
# Radiation Patterns – ANT11 (5.895GHz)



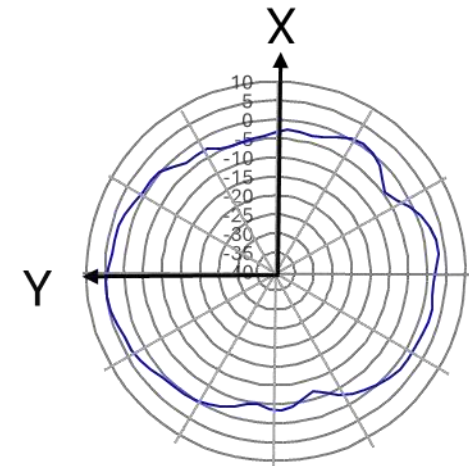
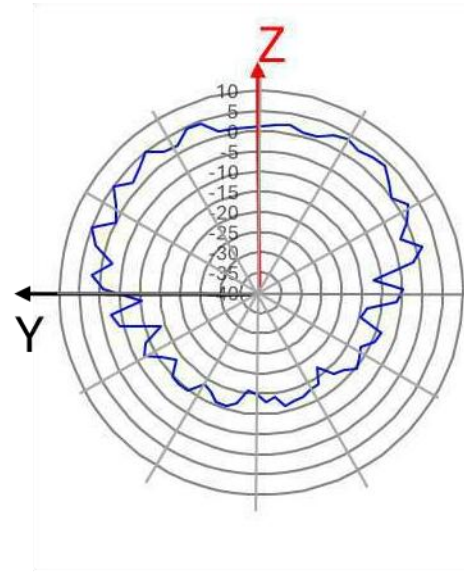
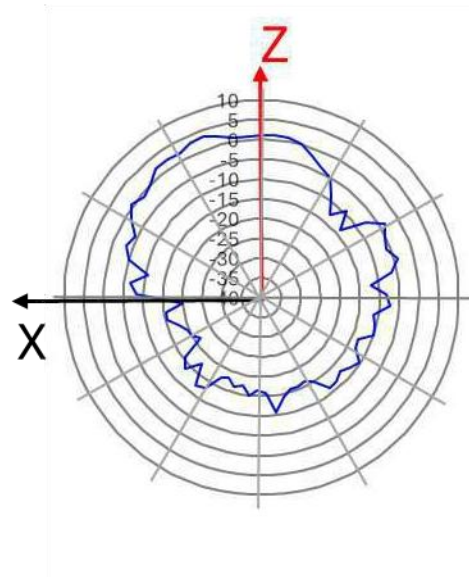
# Radiation Patterns – ANT11 (5.925GHz)



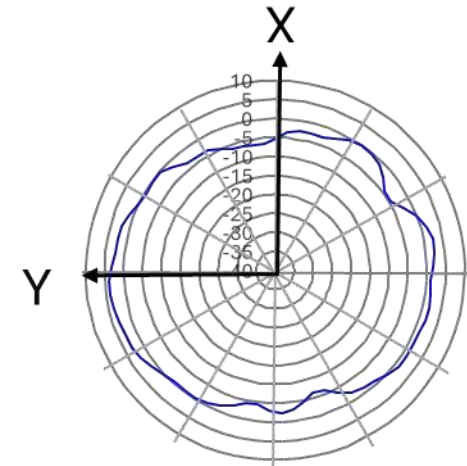
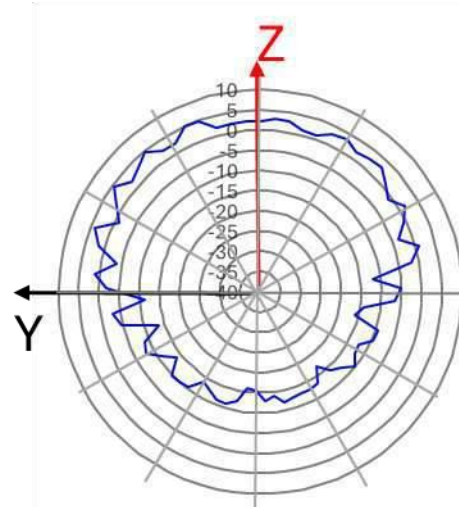
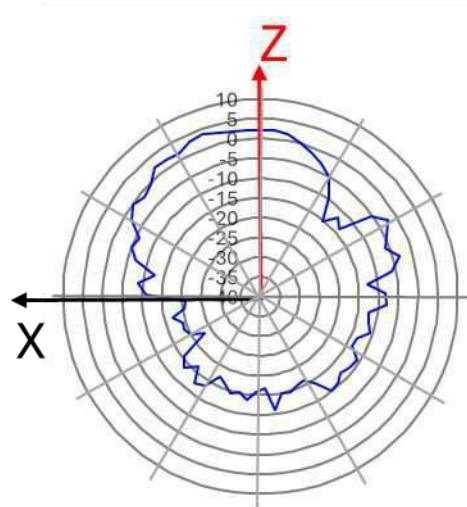
# Radiation Patterns – ANT11 (6.175GHz)



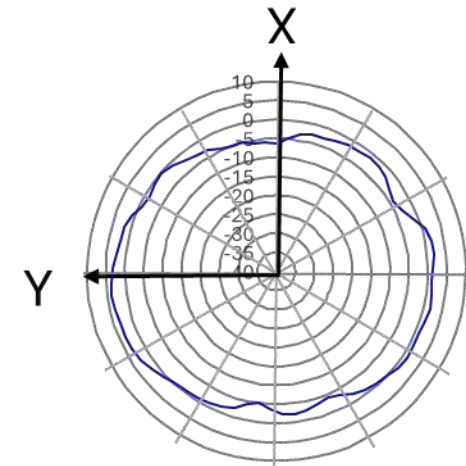
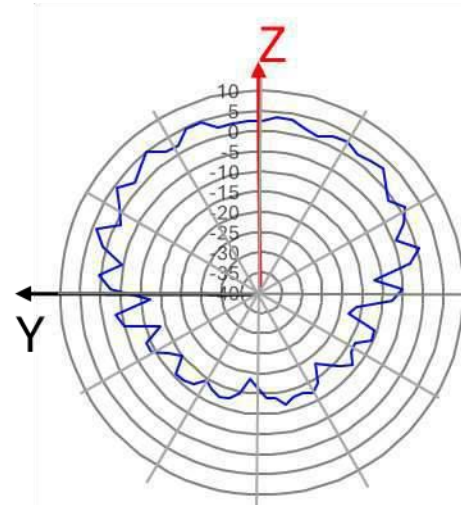
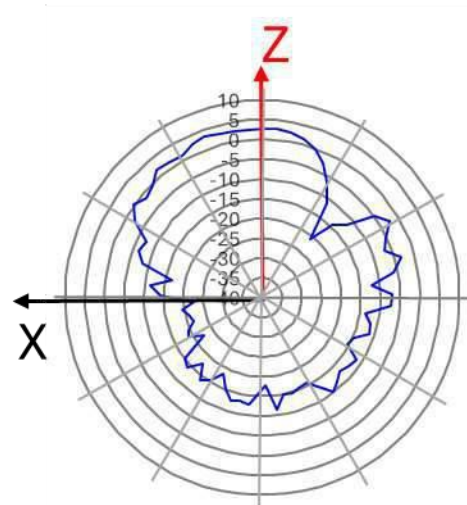
# Radiation Patterns – ANT11 (6.425GHz)



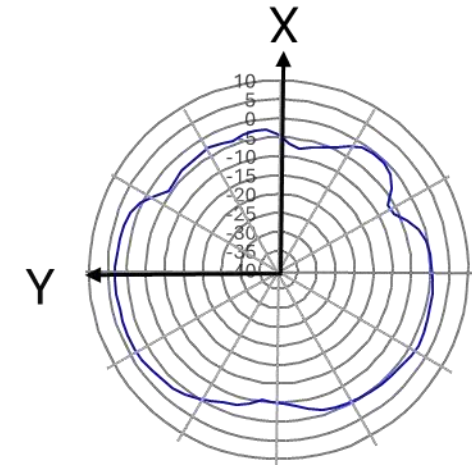
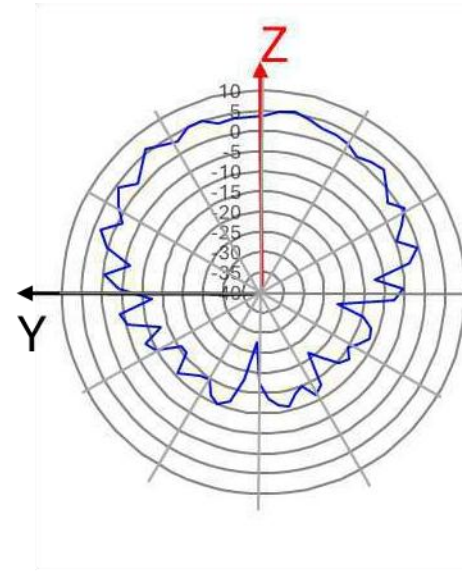
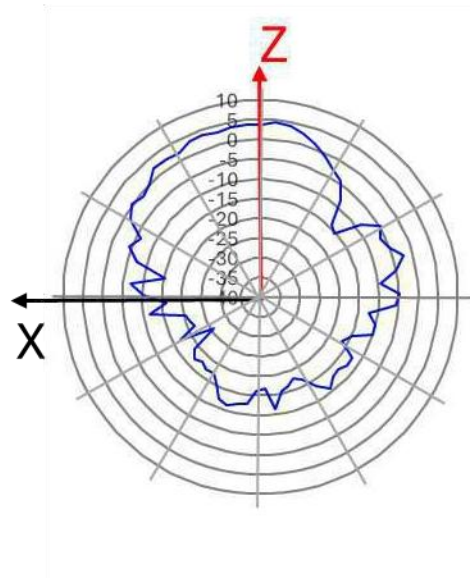
# Radiation Patterns – ANT11 (6.475GHz)



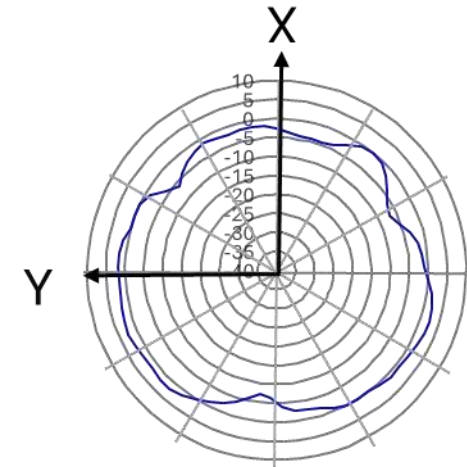
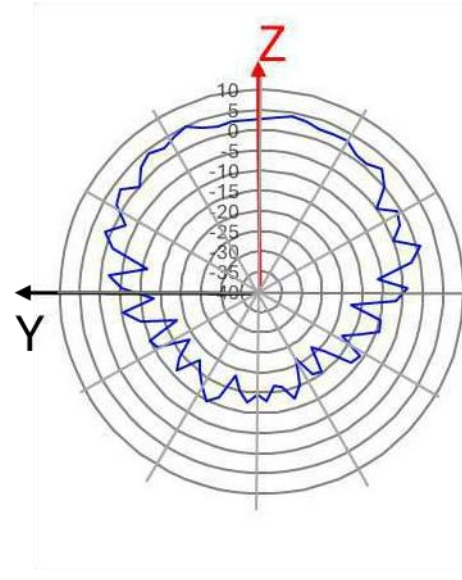
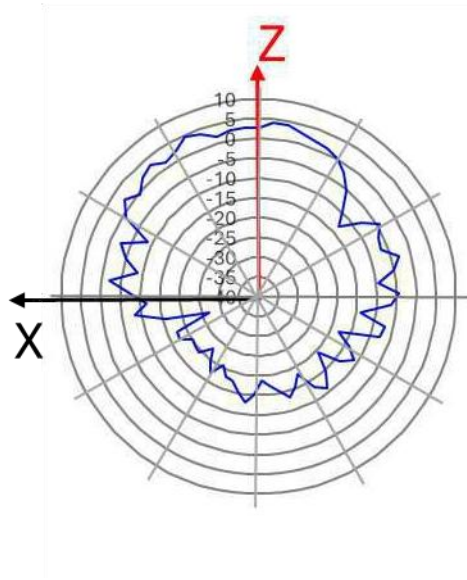
# Radiation Patterns – ANT11 (6.525GHz)



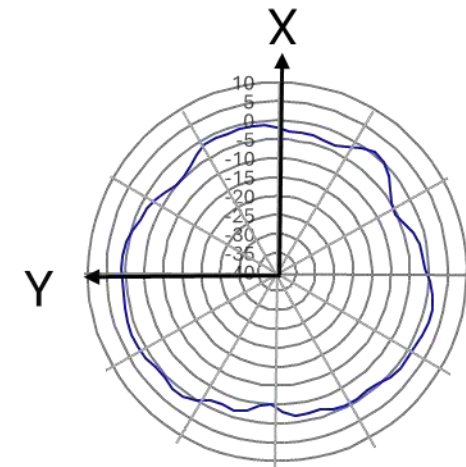
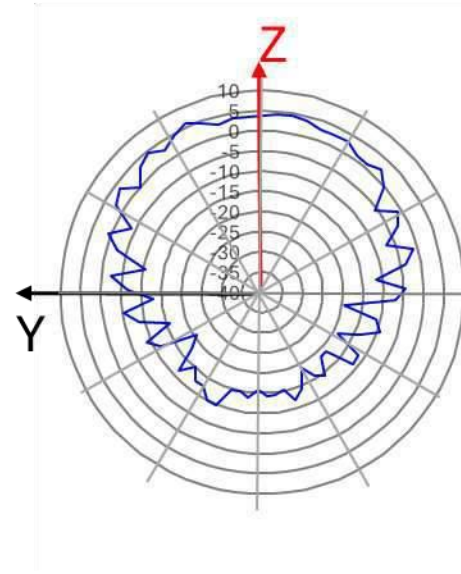
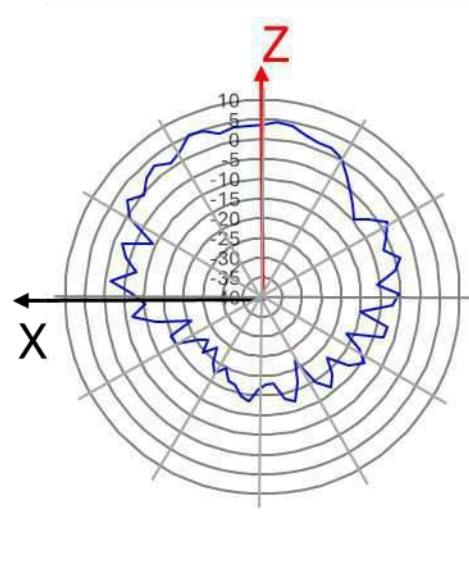
# Radiation Patterns – ANT11 (6.695GHz)



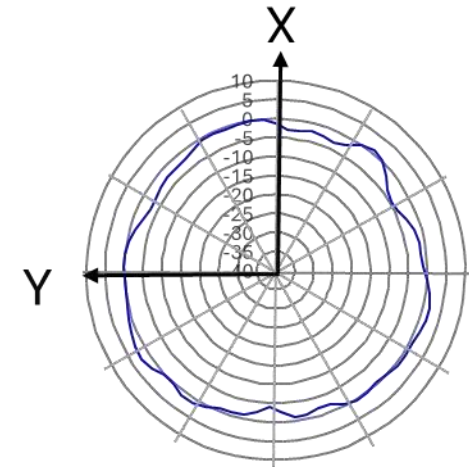
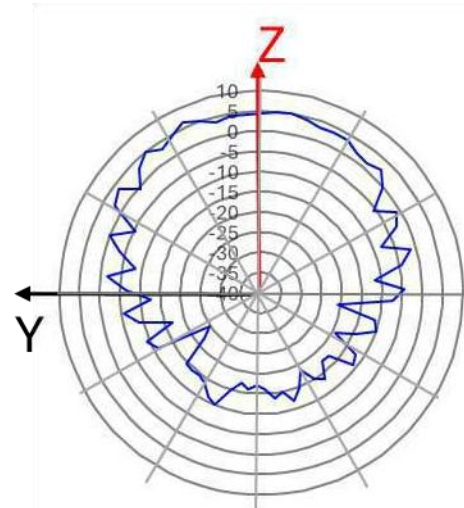
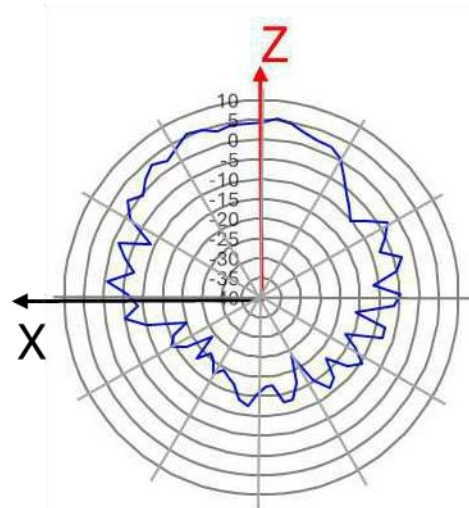
# Radiation Patterns – ANT11 (6.875GHz)



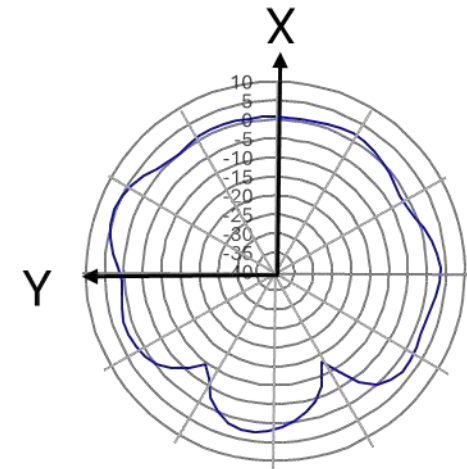
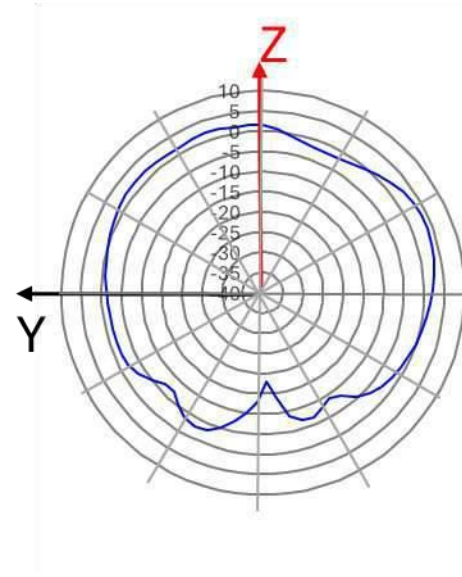
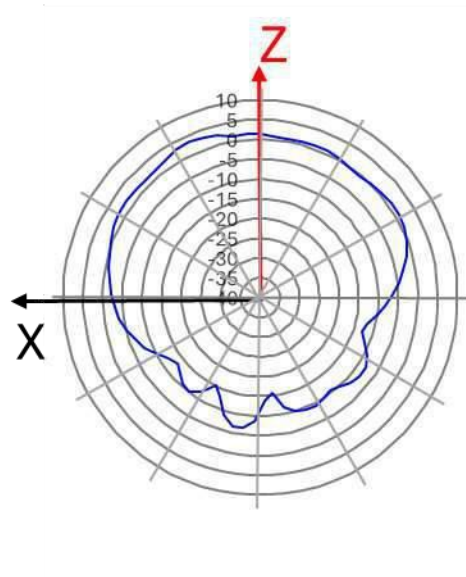
# Radiation Patterns – ANT11 (6.995GHz)



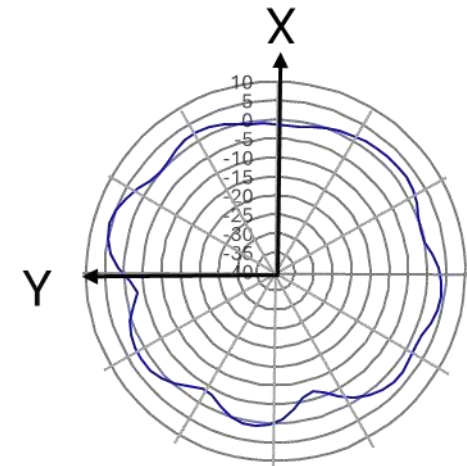
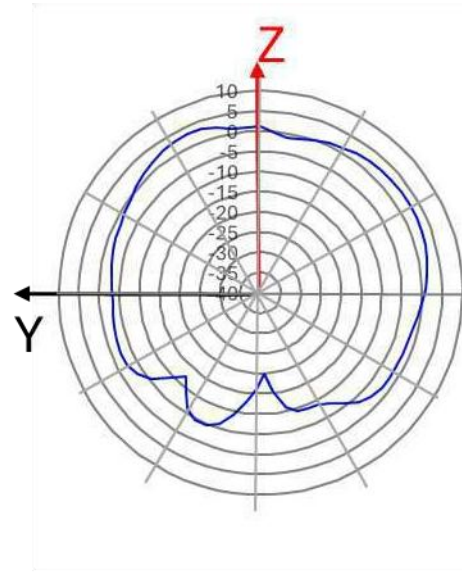
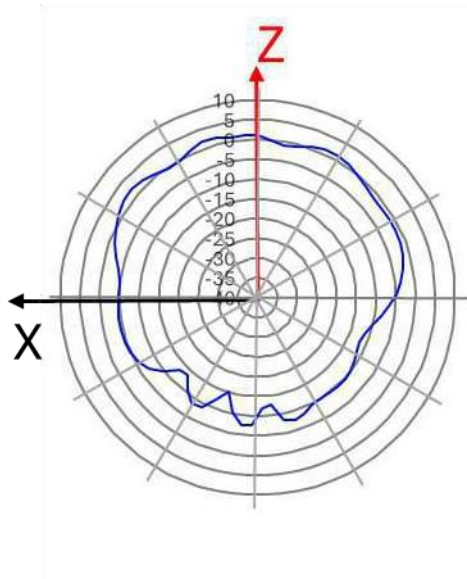
# Radiation Patterns – ANT11 (7.115GHz)



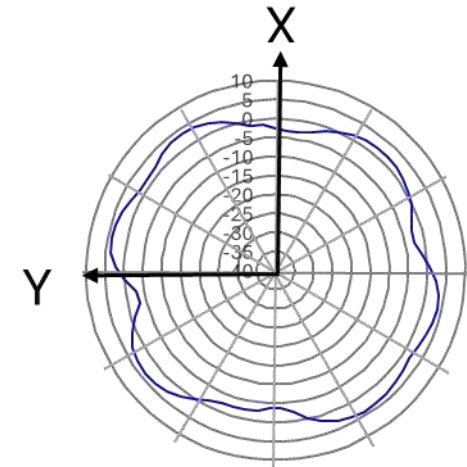
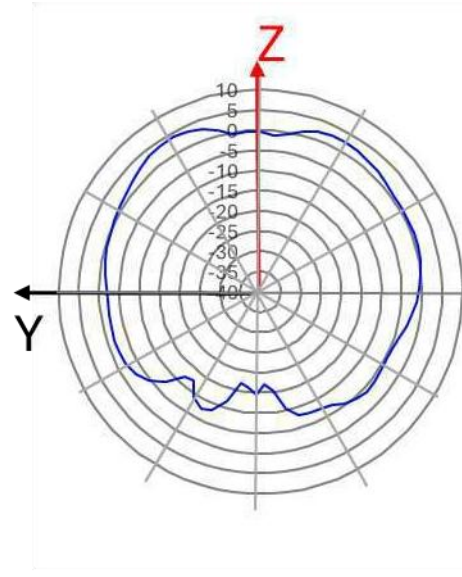
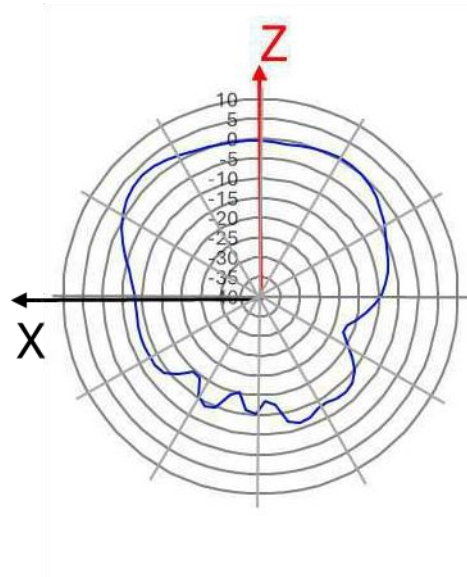
# Radiation Patterns – ANT12 (2.4GHz)



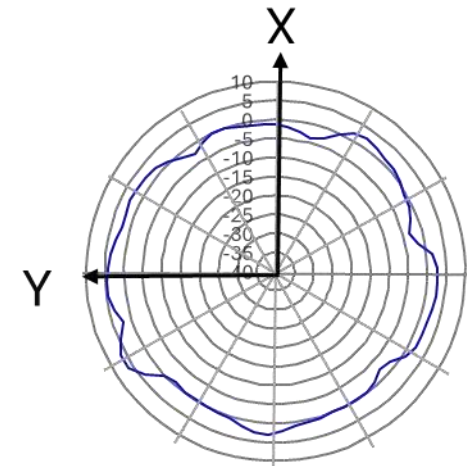
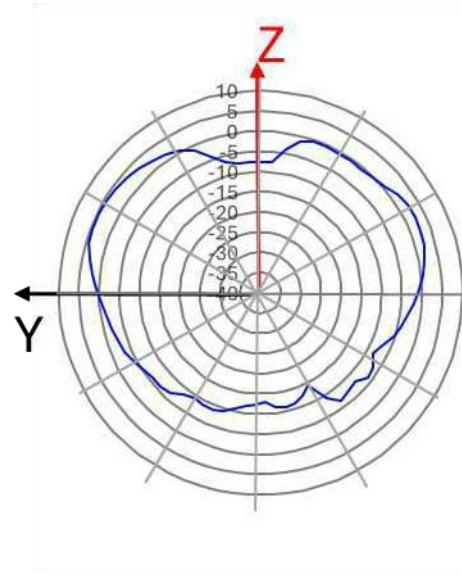
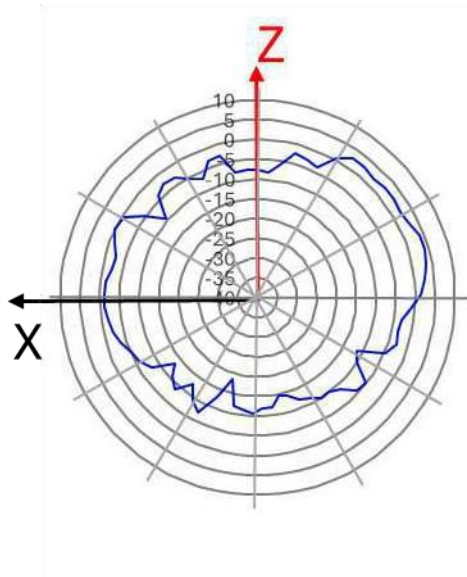
# Radiation Patterns – ANT12 (2.45GHz)



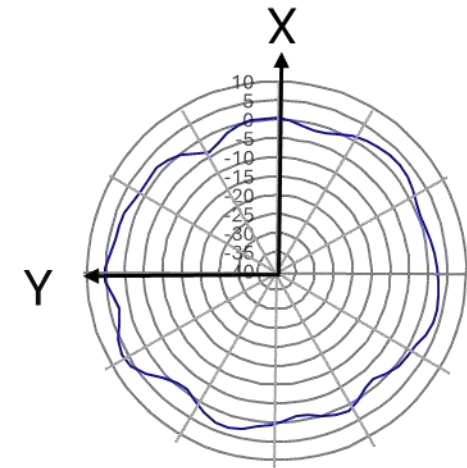
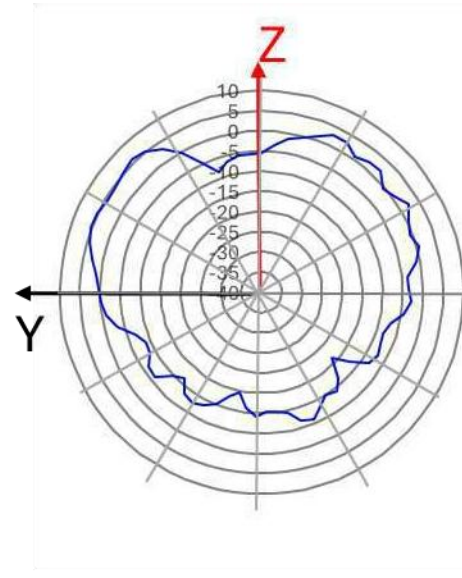
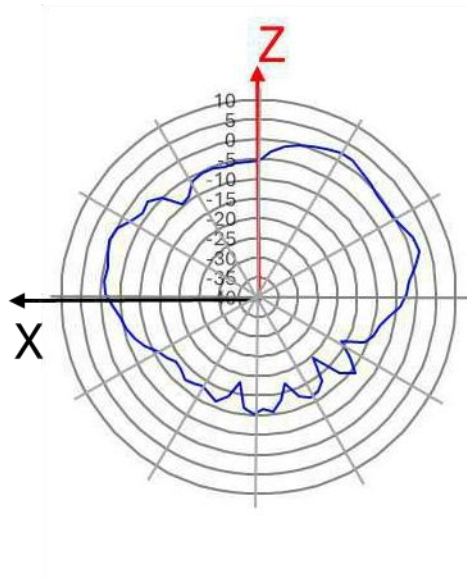
# Radiation Patterns – ANT12 (2.5GHz)



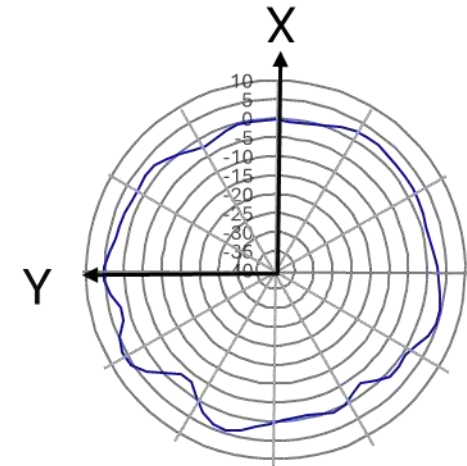
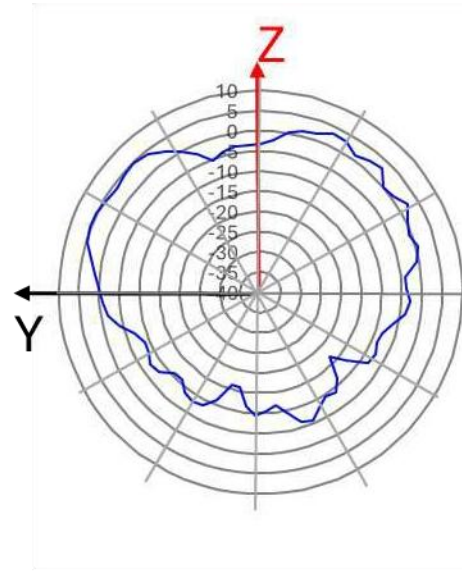
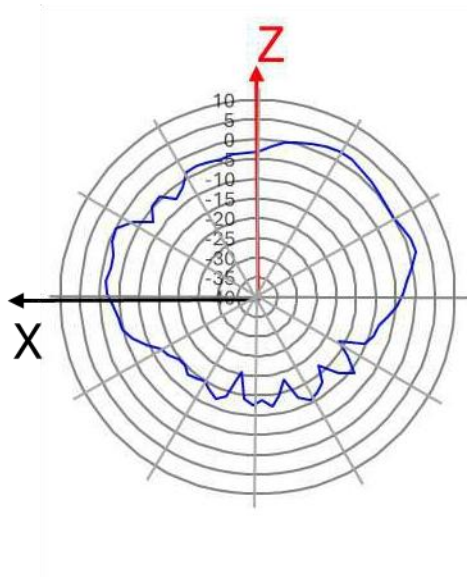
# Radiation Patterns – ANT12 (5.15GHz)



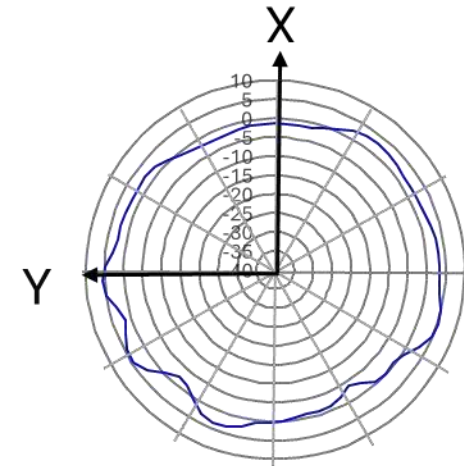
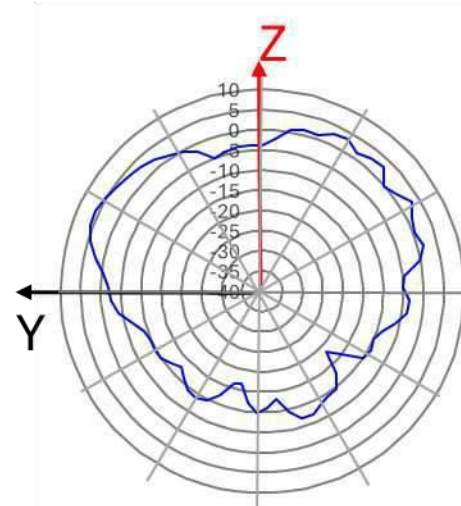
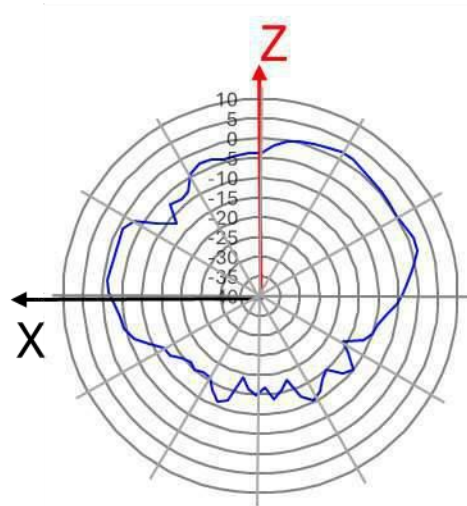
# Radiation Patterns – ANT12 (5.20GHz)



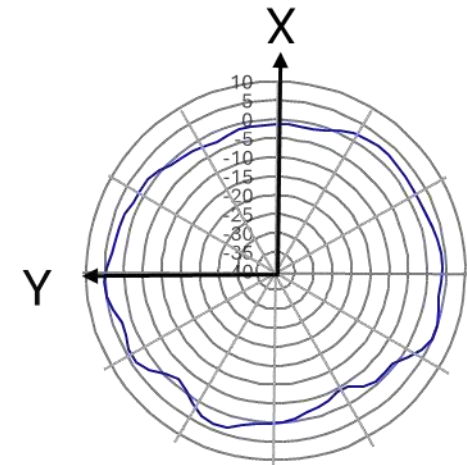
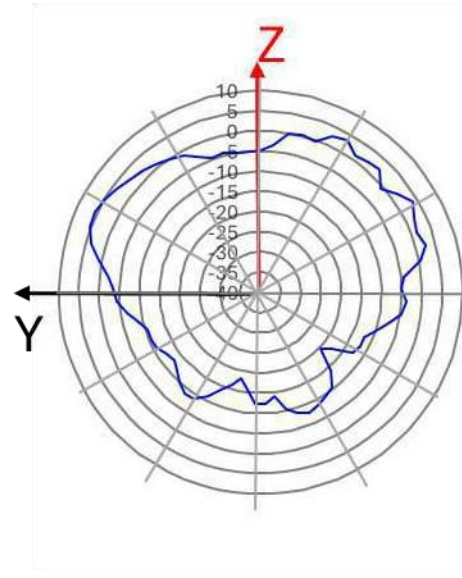
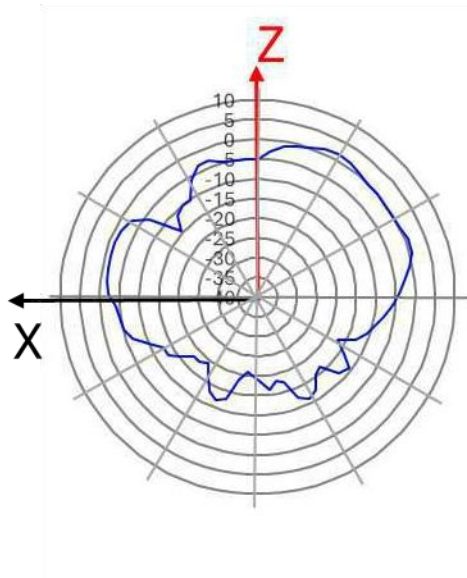
# Radiation Patterns – ANT12 (5.25GHz)



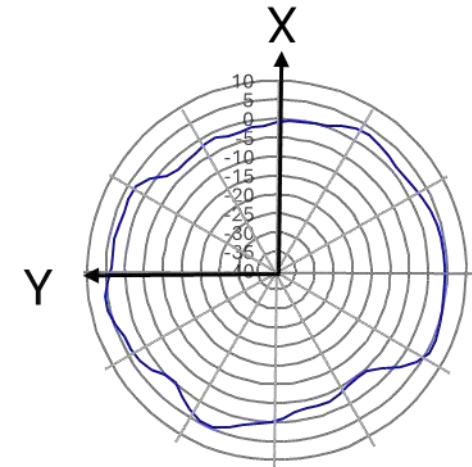
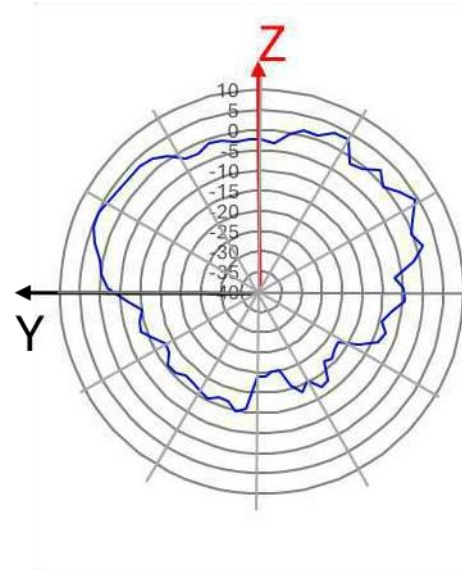
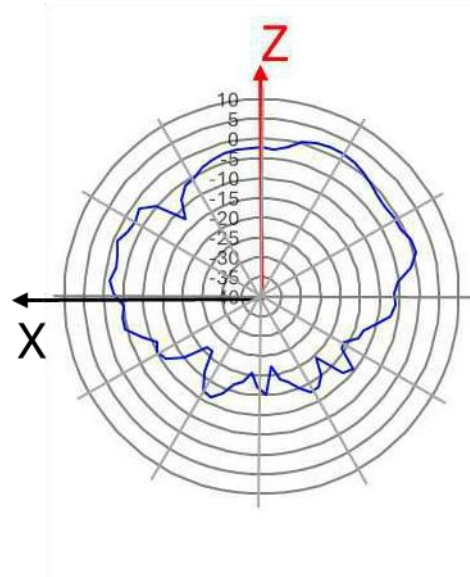
# Radiation Patterns – ANT12 (5.3GHz)



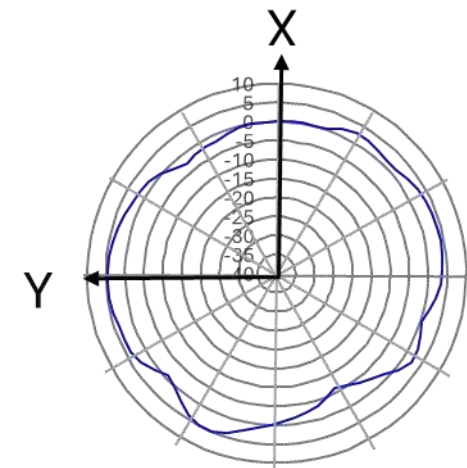
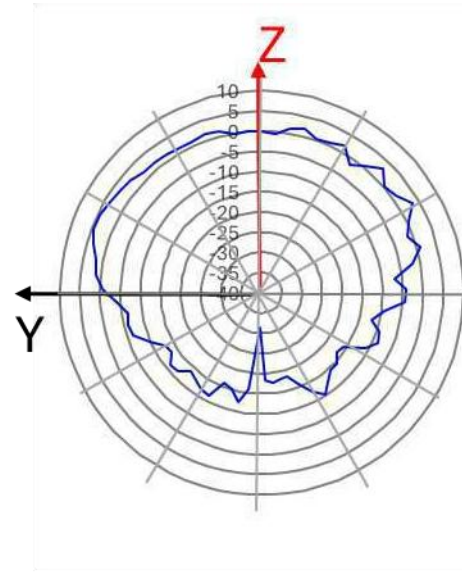
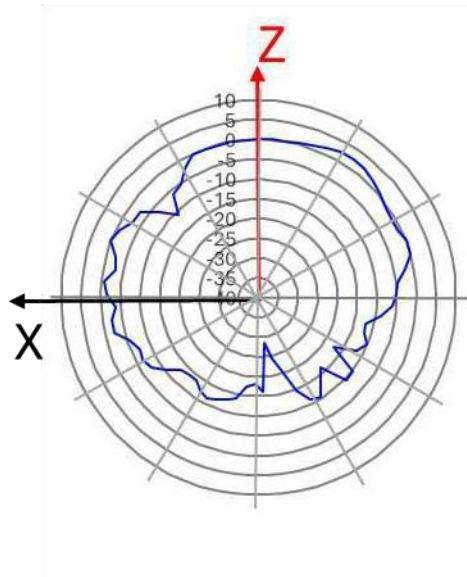
# Radiation Patterns – ANT12 (5.35GHz)



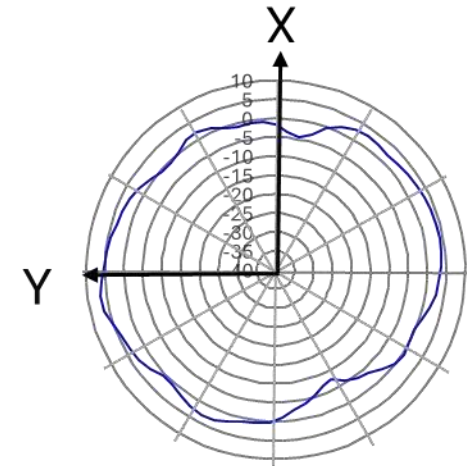
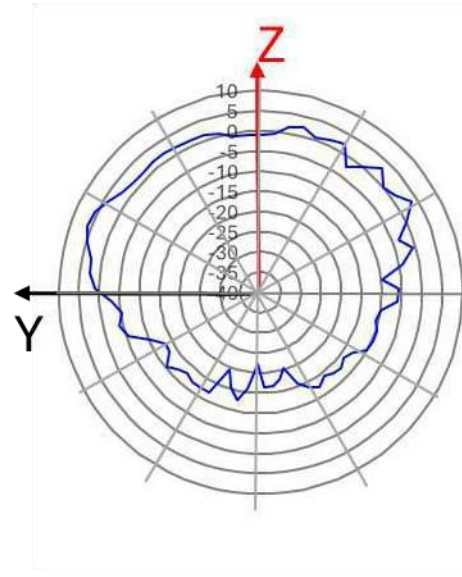
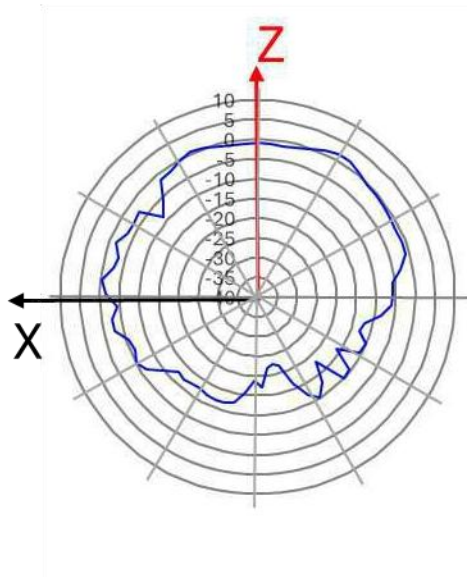
# Radiation Patterns – ANT12 (5.47GHz)



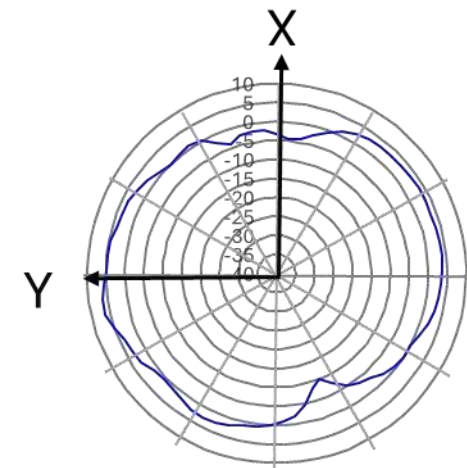
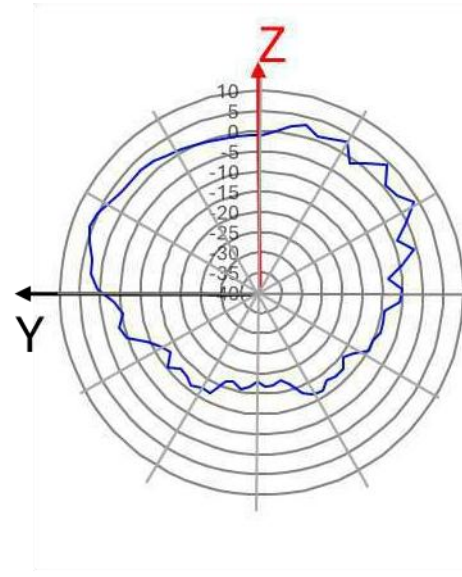
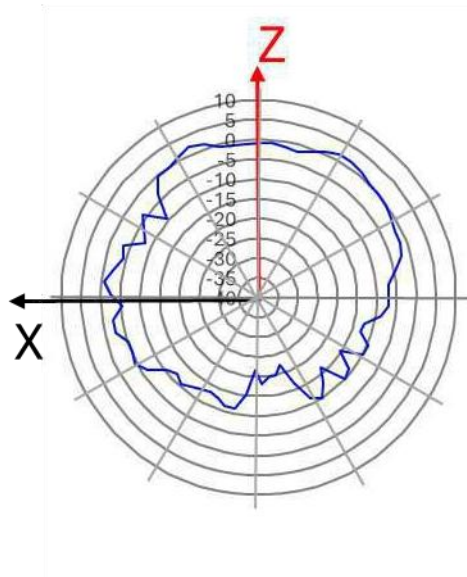
# Radiation Patterns – ANT12 (5.6GHz)



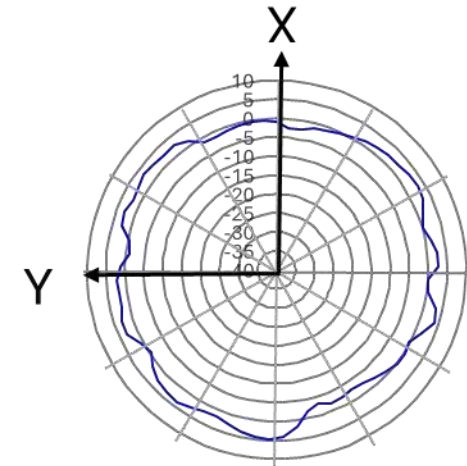
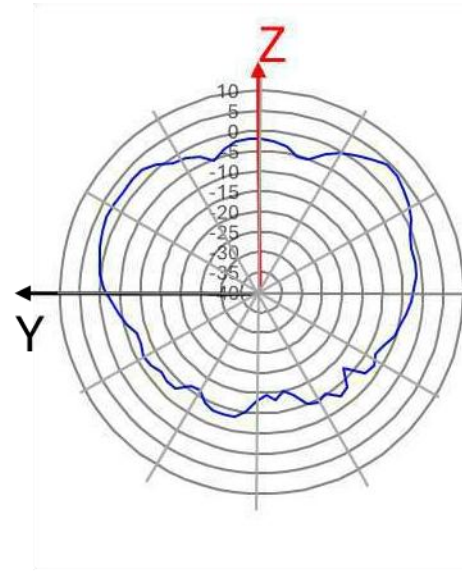
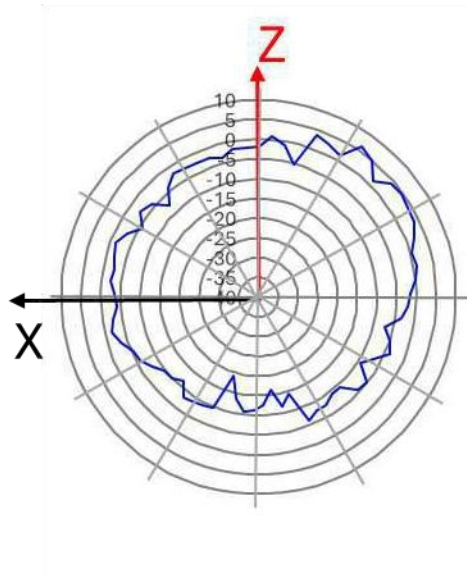
# Radiation Patterns – ANT12 (5.725GHz)



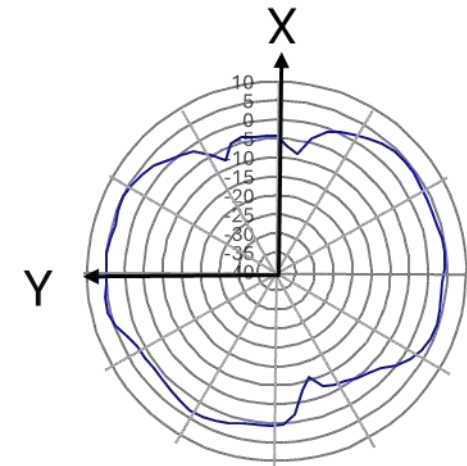
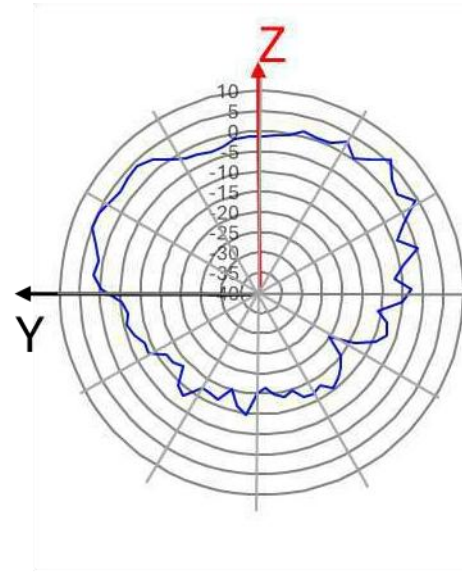
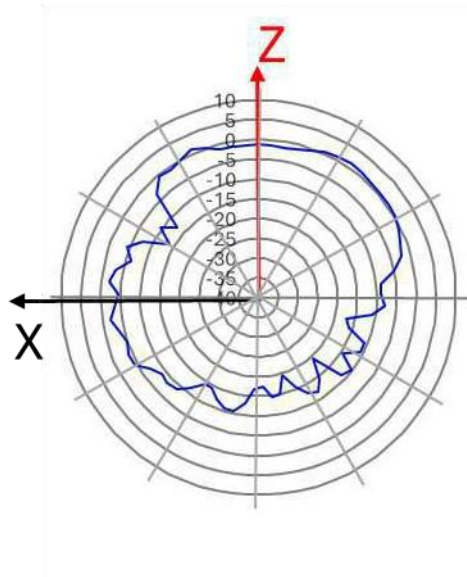
# Radiation Patterns – ANT12 (5.785GHz)



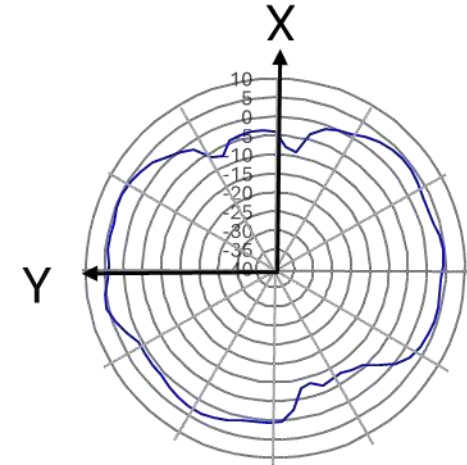
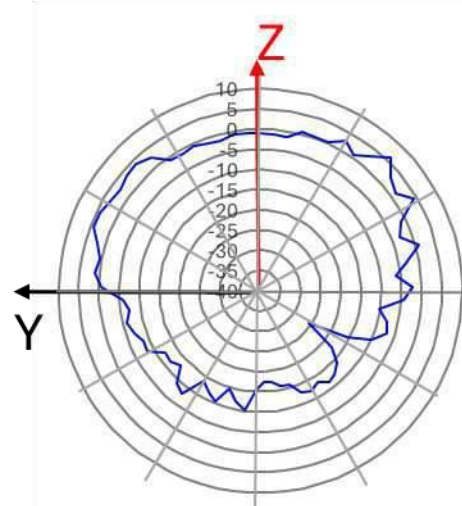
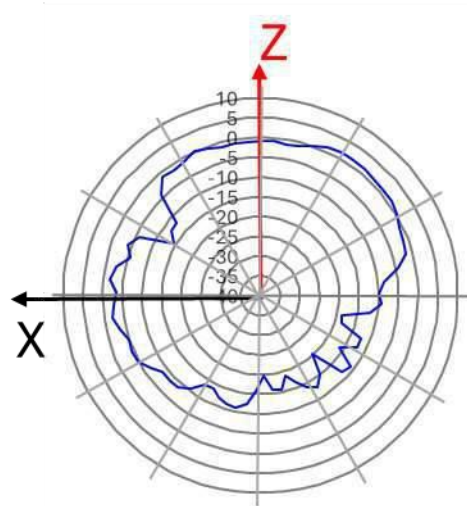
# Radiation Patterns – ANT12 (5.85GHz)



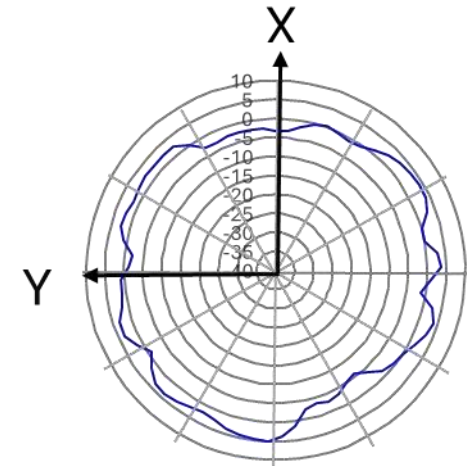
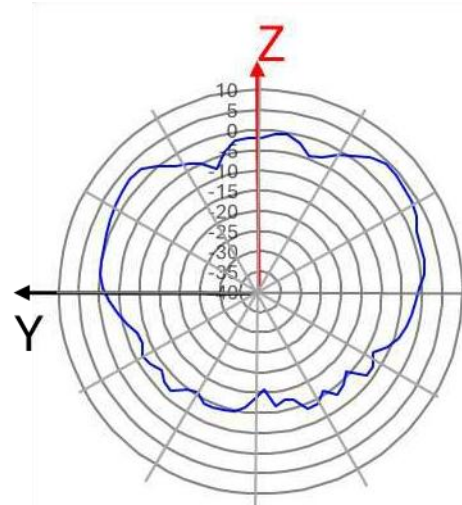
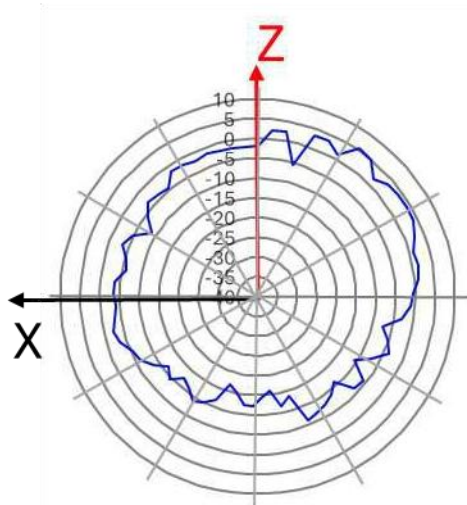
# Radiation Patterns – ANT12 (5.865GHz)



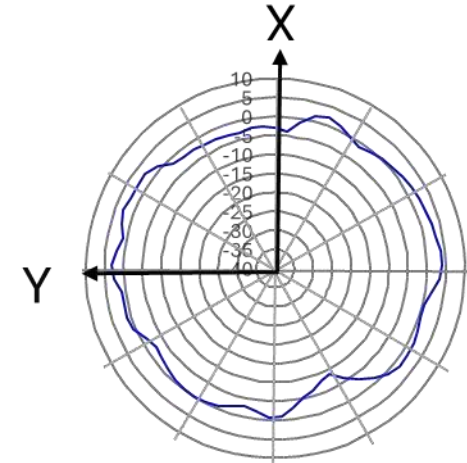
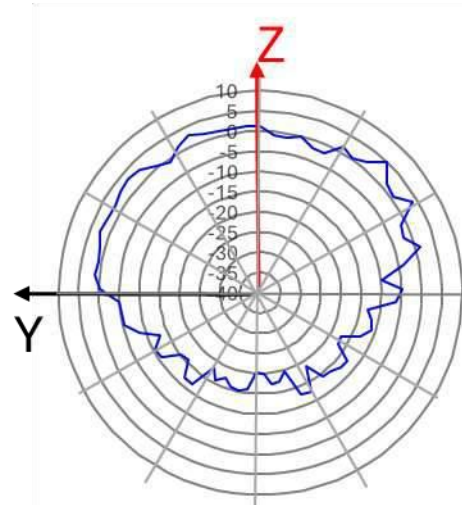
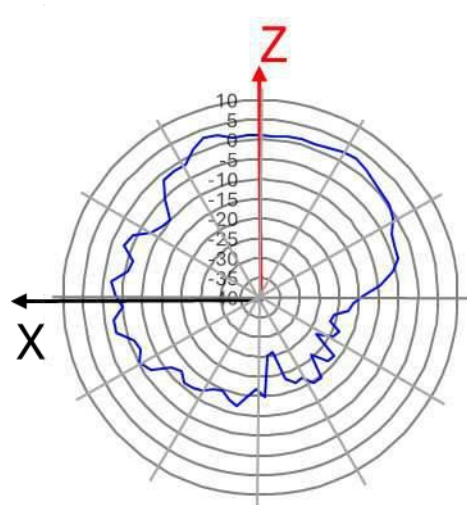
# Radiation Patterns – ANT12 (5.895GHz)



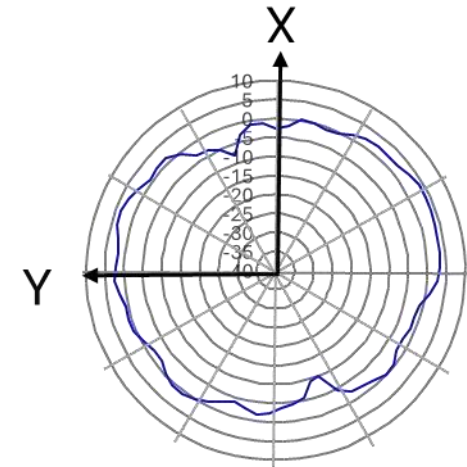
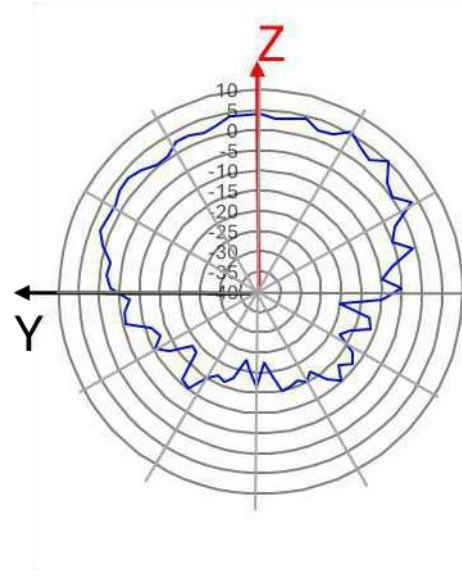
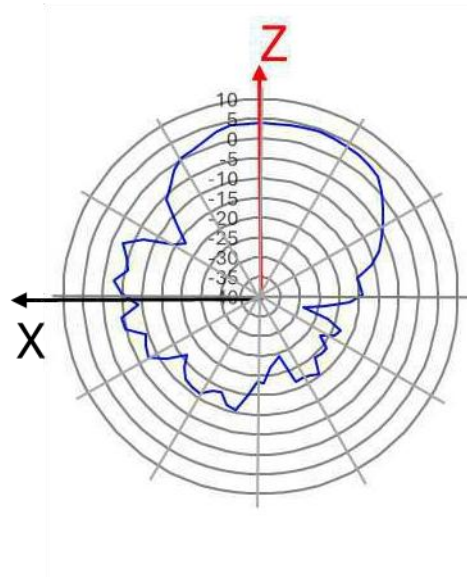
# Radiation Patterns – ANT12 (5.925GHz)



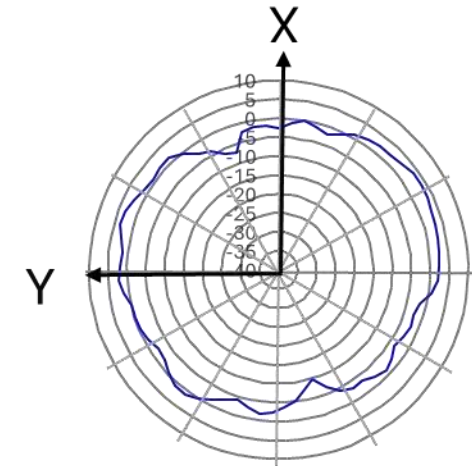
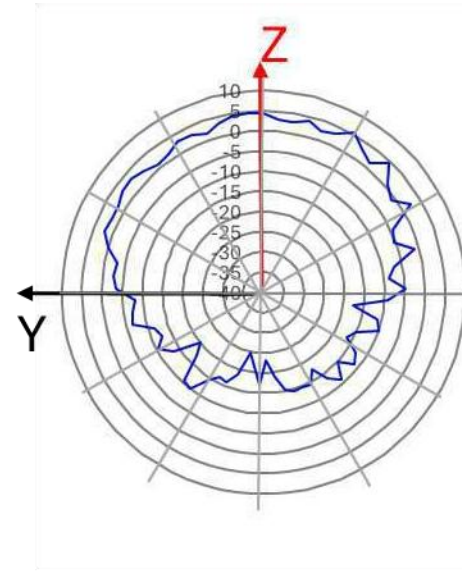
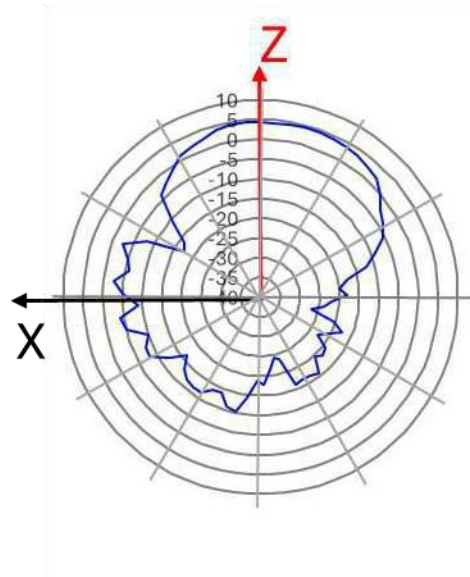
# Radiation Patterns – ANT12 (6.175GHz)



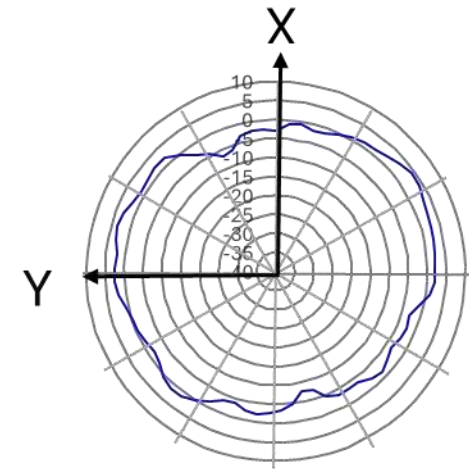
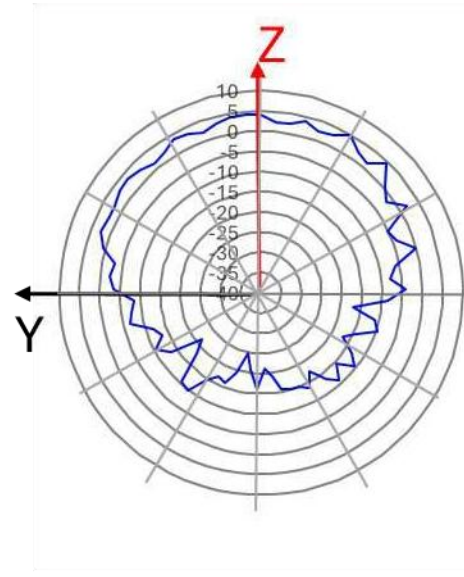
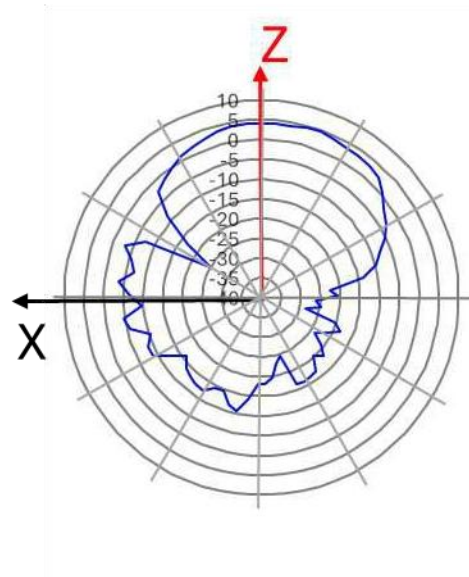
# Radiation Patterns – ANT12 (6.425GHz)



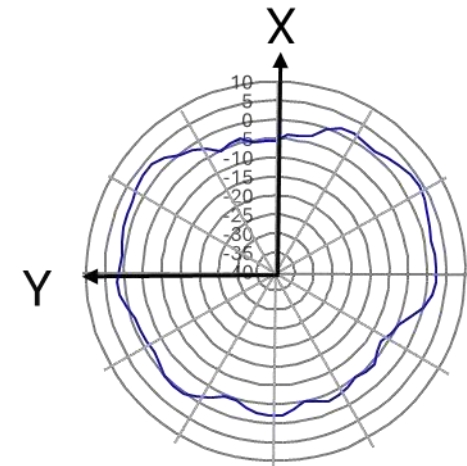
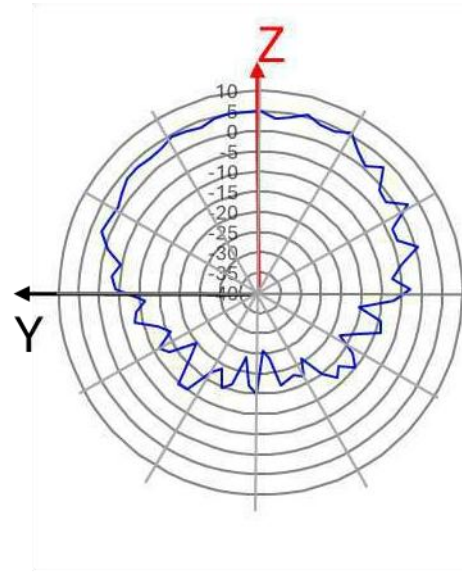
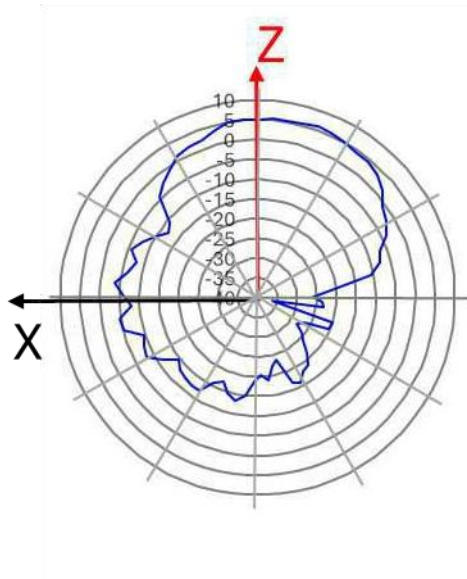
# Radiation Patterns – ANT12 (6.475GHz)



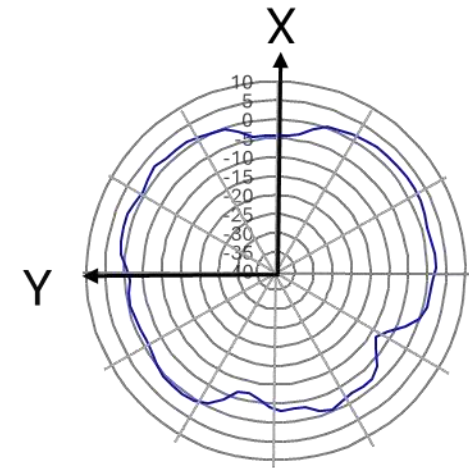
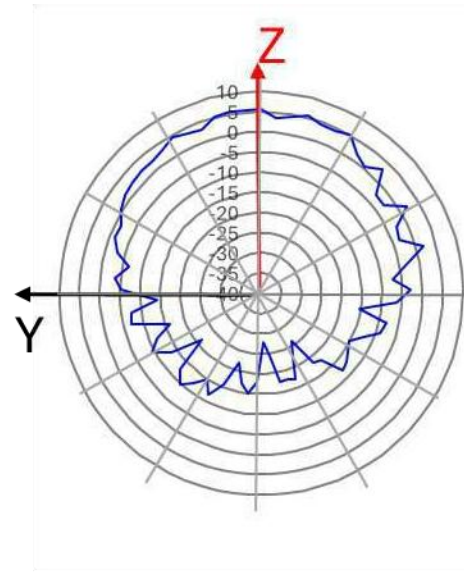
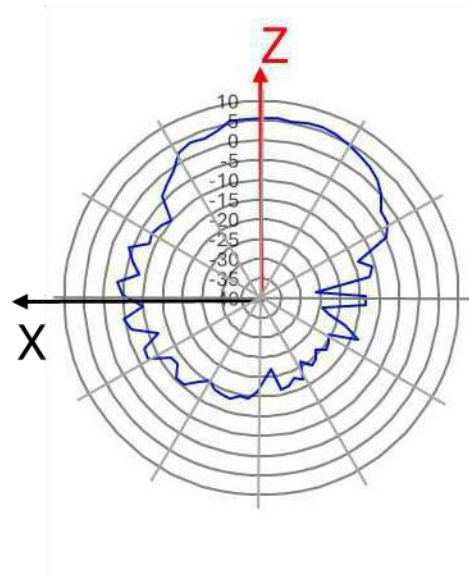
# Radiation Patterns – ANT12 (6.525GHz)



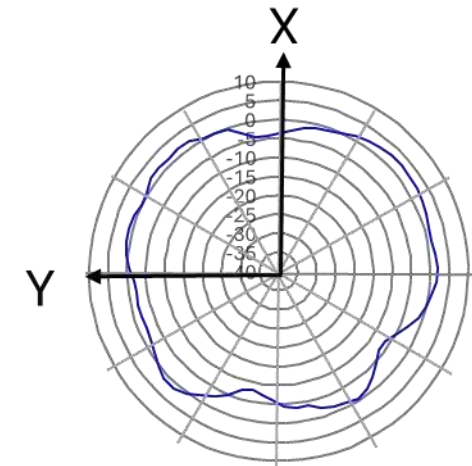
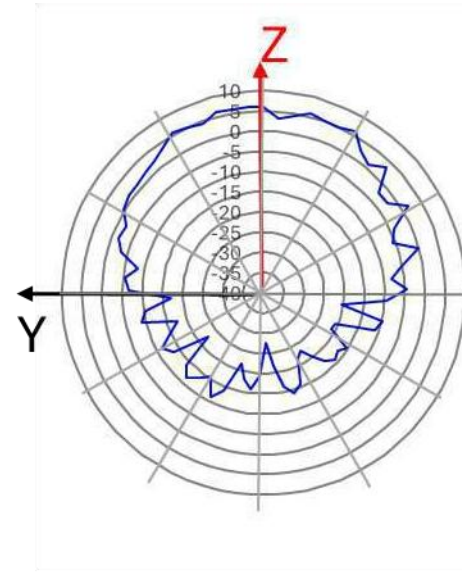
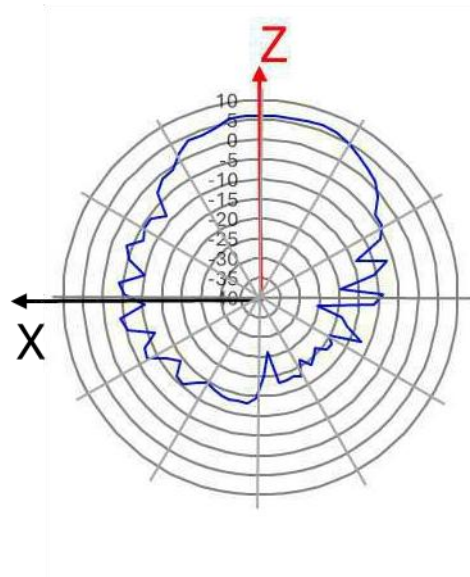
# Radiation Patterns – ANT12 (6.695GHz)



# Radiation Patterns – ANT12 (6.875GHz)



# Radiation Patterns – ANT12 (6.995GHz)



# Radiation Patterns – ANT12 (7.115GHz)

