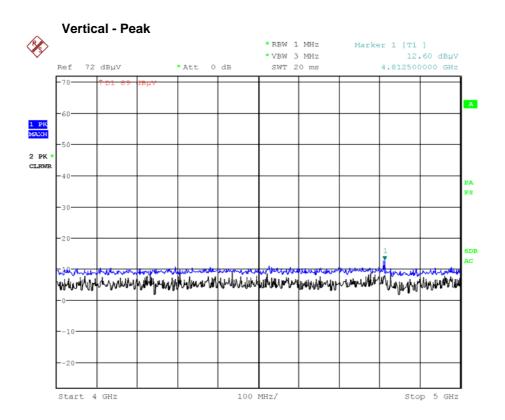
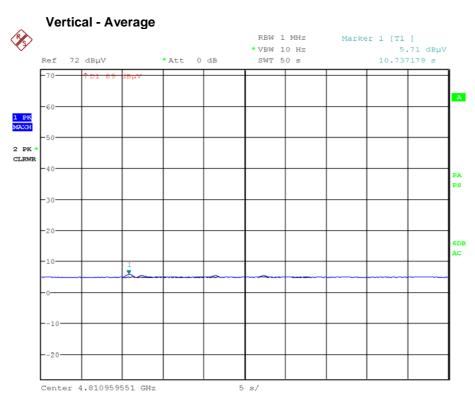
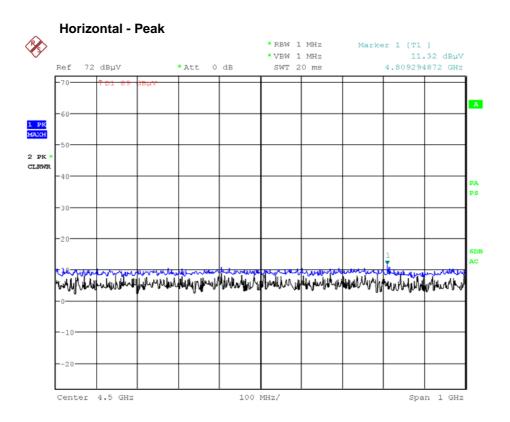
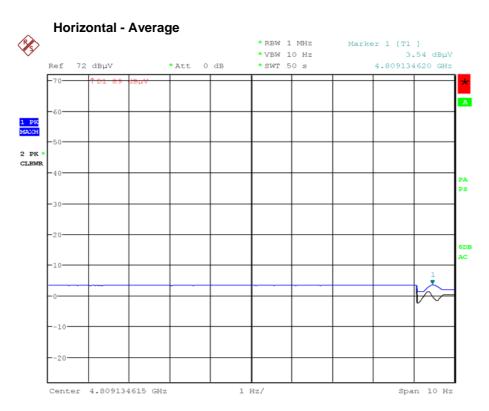
# Radiated Emissions Plots - Low Channel (2405 MHz)





# Radiated Emissions Plots – Low Channel (2405 MHz)



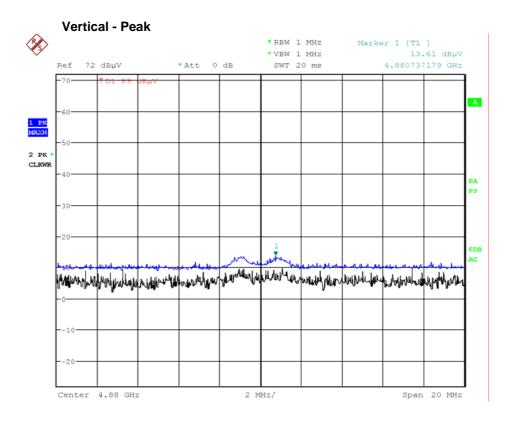


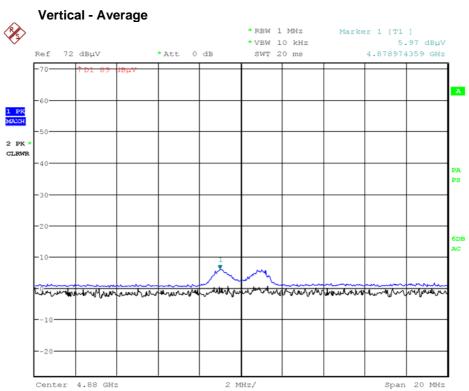
### FCC ID: Z6G-DT357

# Radiated Emissions Plots – Low Channel (2405 MHz)

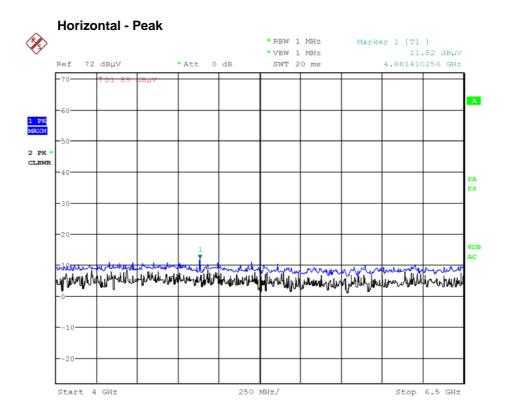
Other harmonics or spurious emissions from 4 GHz to 25 GHz were > 10 dB below the limits

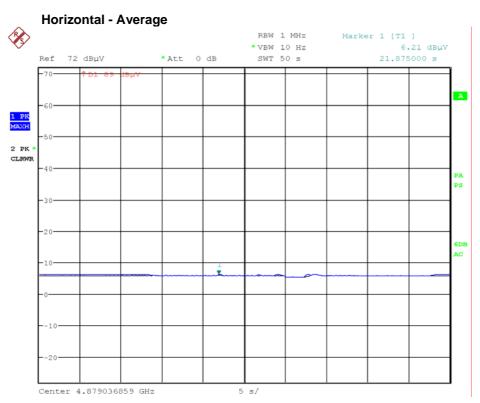
# Radiated Emissions Plots – Middle Channel (2440 MHz)





# Radiated Emissions Plots – Middle Channel (2440 MHz)



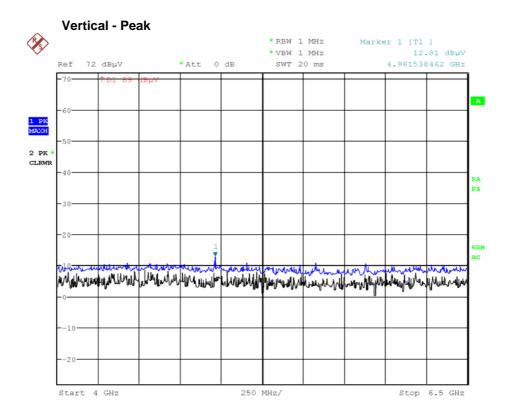


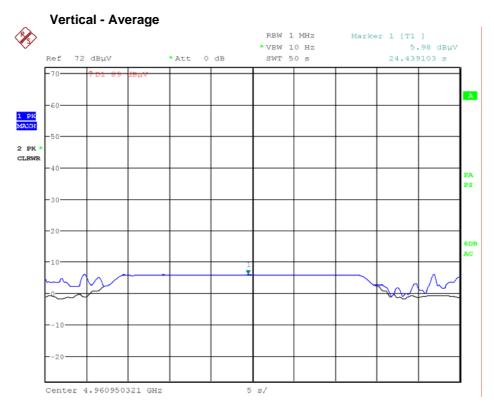
### FCC ID: Z6G-DT357

Radiated Emissions Plots – Middle Channel (2440 MHz)

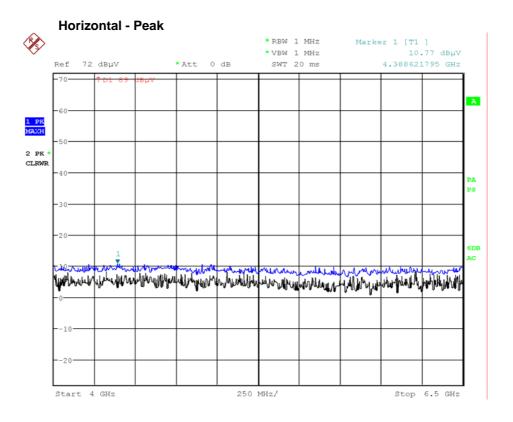
Other harmonics or spurious emissions from 4 GHz to 25 GHz were > 10 dB below the limits

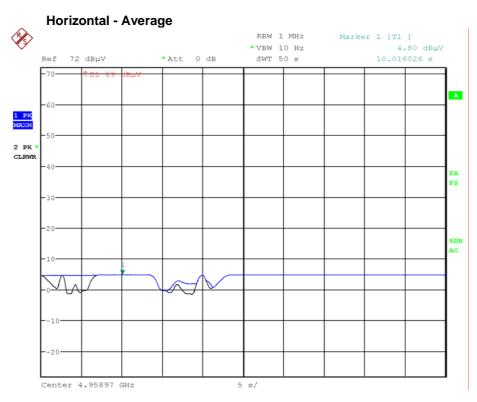
# Radiated Emissions Plots – High Channel (2480 MHz)





# Radiated Emissions Plots – High Channel (2480 MHz)





### FCC ID: Z6G-DT357

Radiated Emissions Plots - High Channel (2480 MHz)

Other harmonics or spurious emissions from 4 GHz to 25 GHz were > 10 dB below the limits