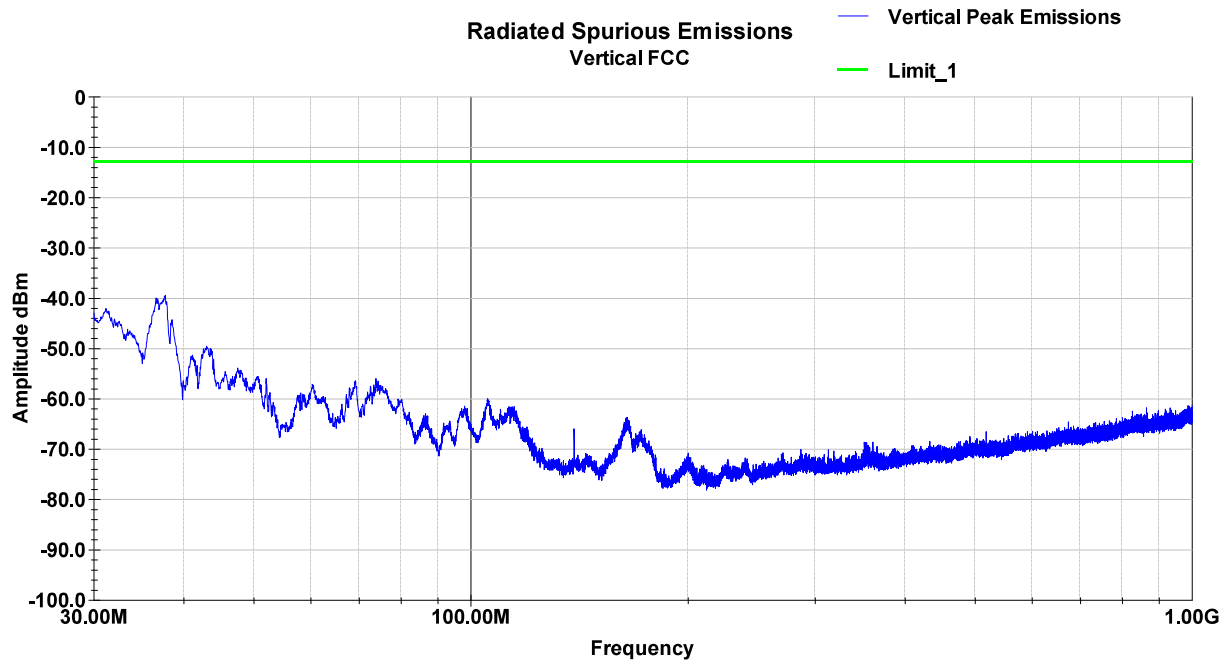
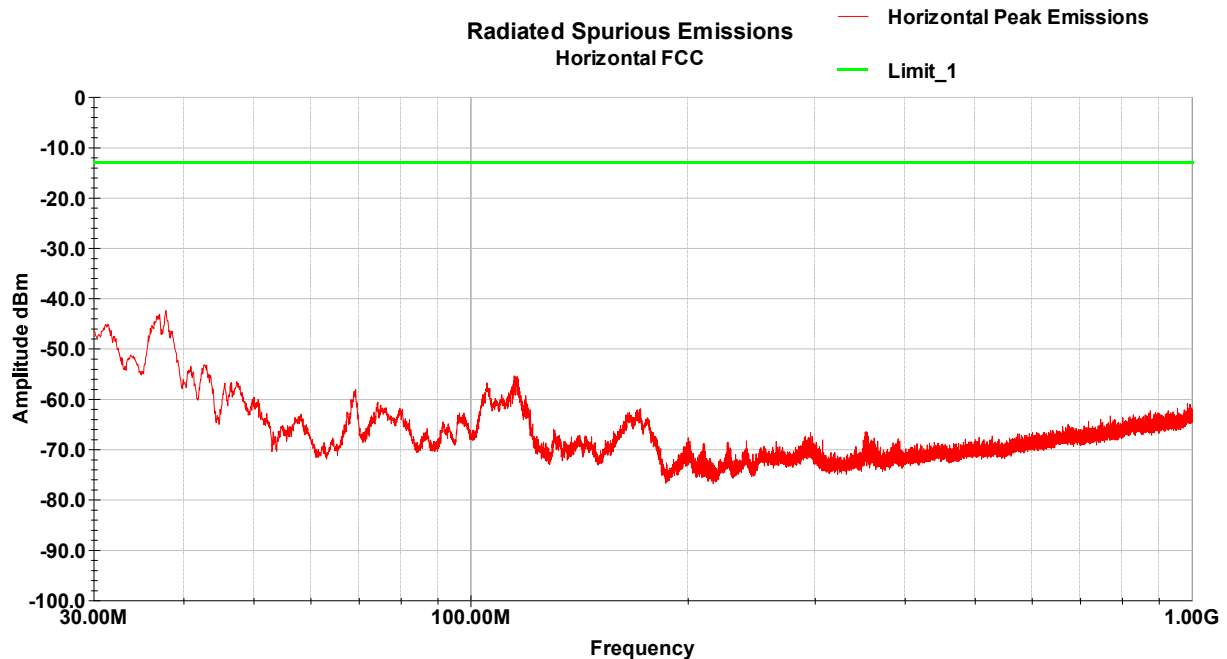


No spurious emissions within 20dB of the limit were detected below 30 MHz.
(700 MHz downlink) Tuned frequency: 774.10625

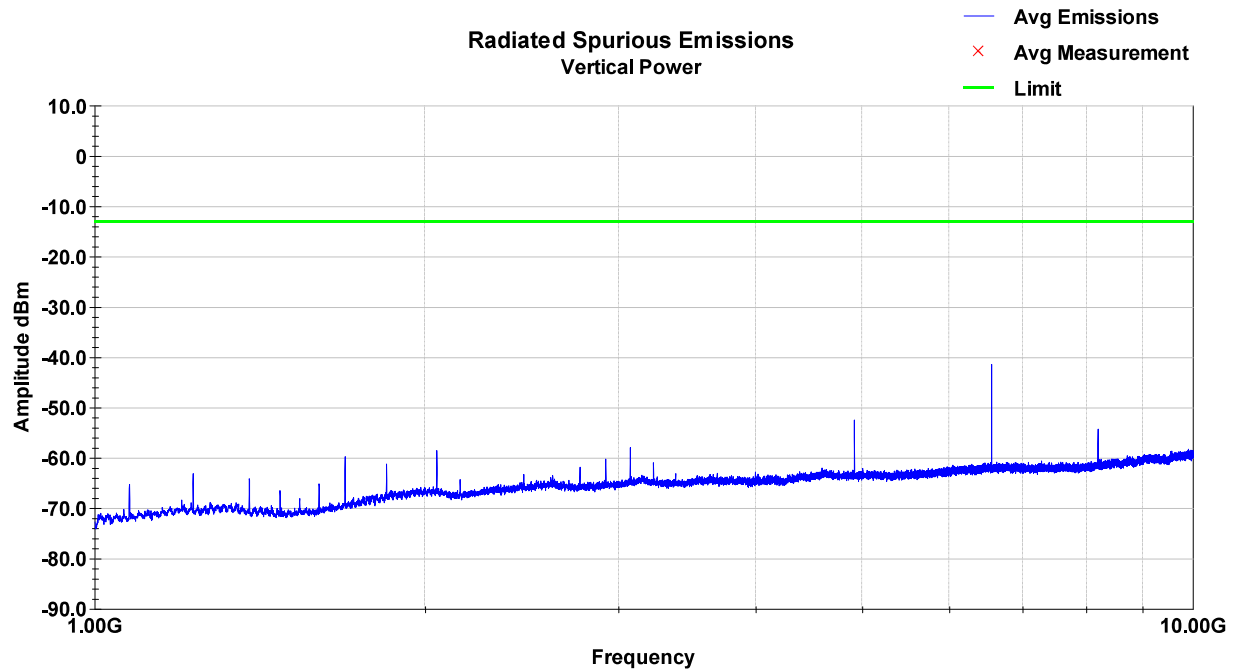
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



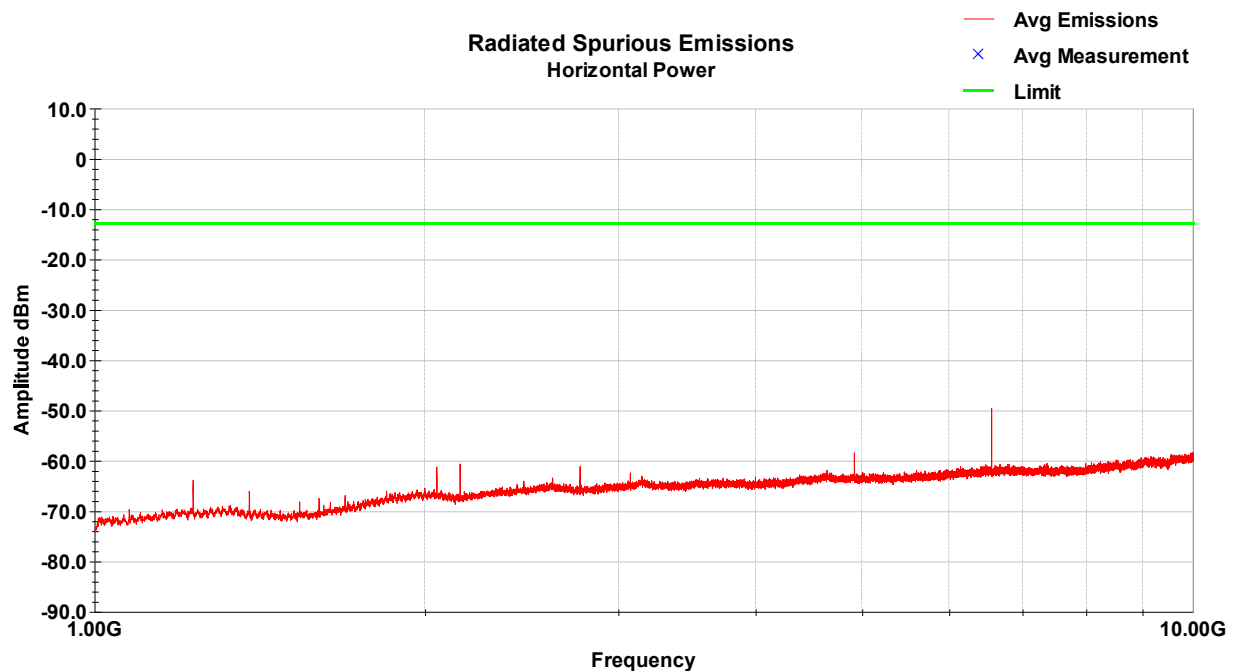
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)



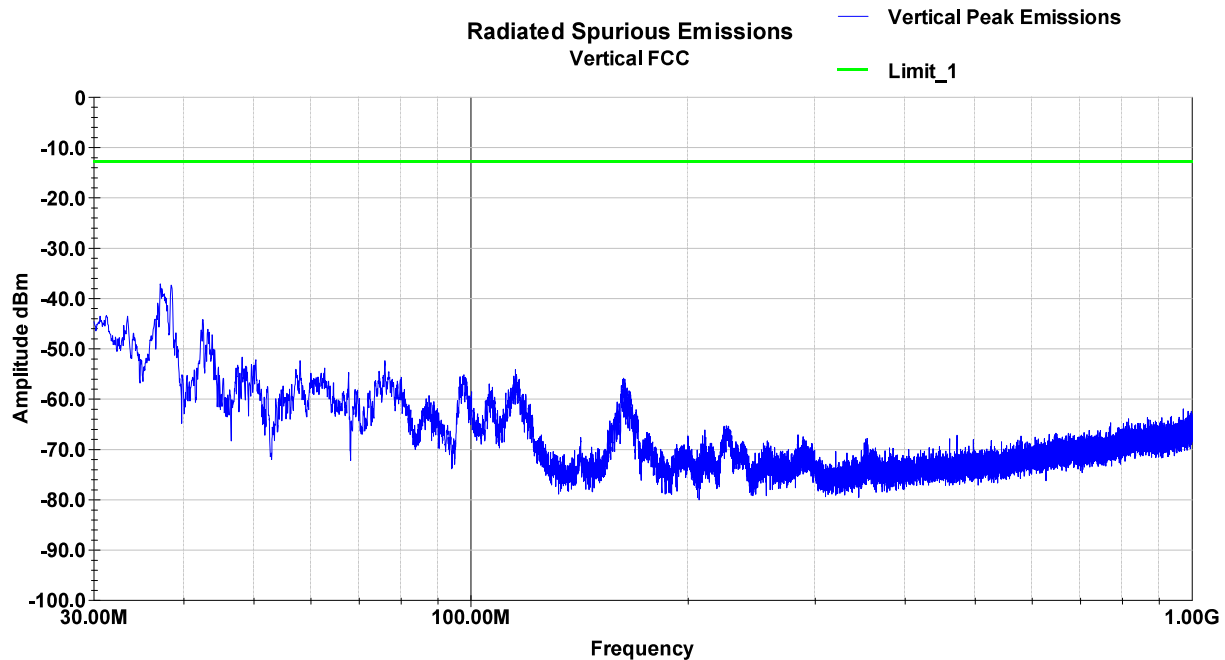
Horizontal Radiated Spurious Emissions Plot (1-10GHz)



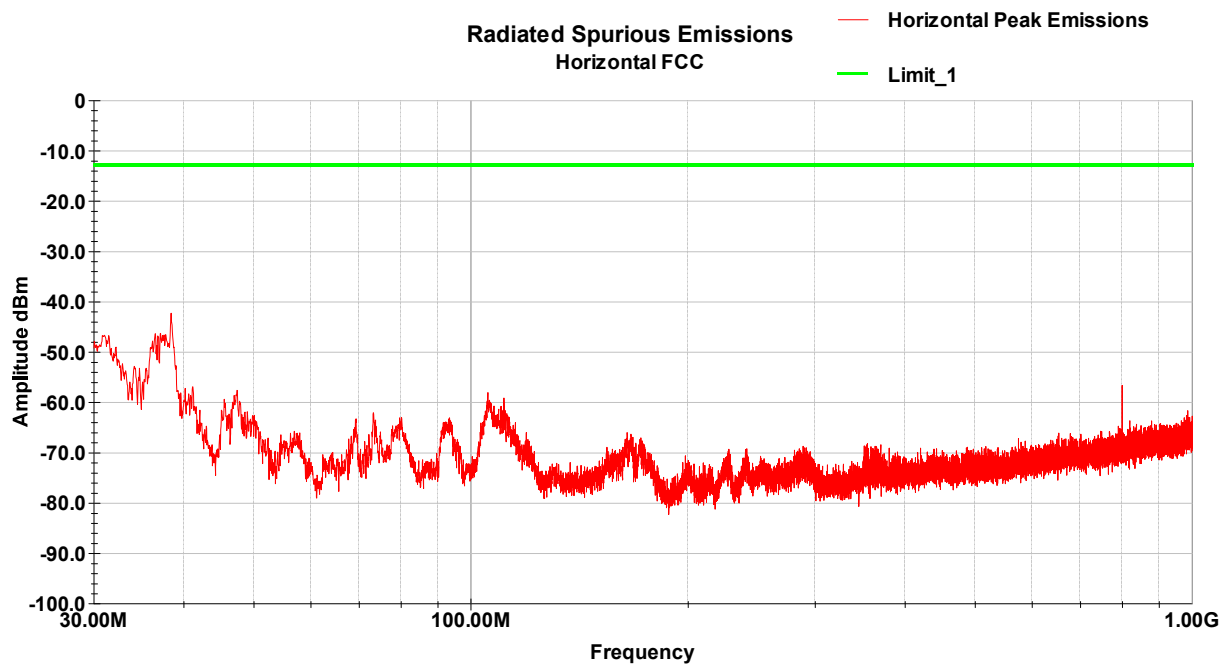
9.7 Test Data – 700 MHz uplink

No spurious emissions within 20dB of the limit were detected below 30 MHz.
(700 MHz uplink) Tuned frequency: 799.64375

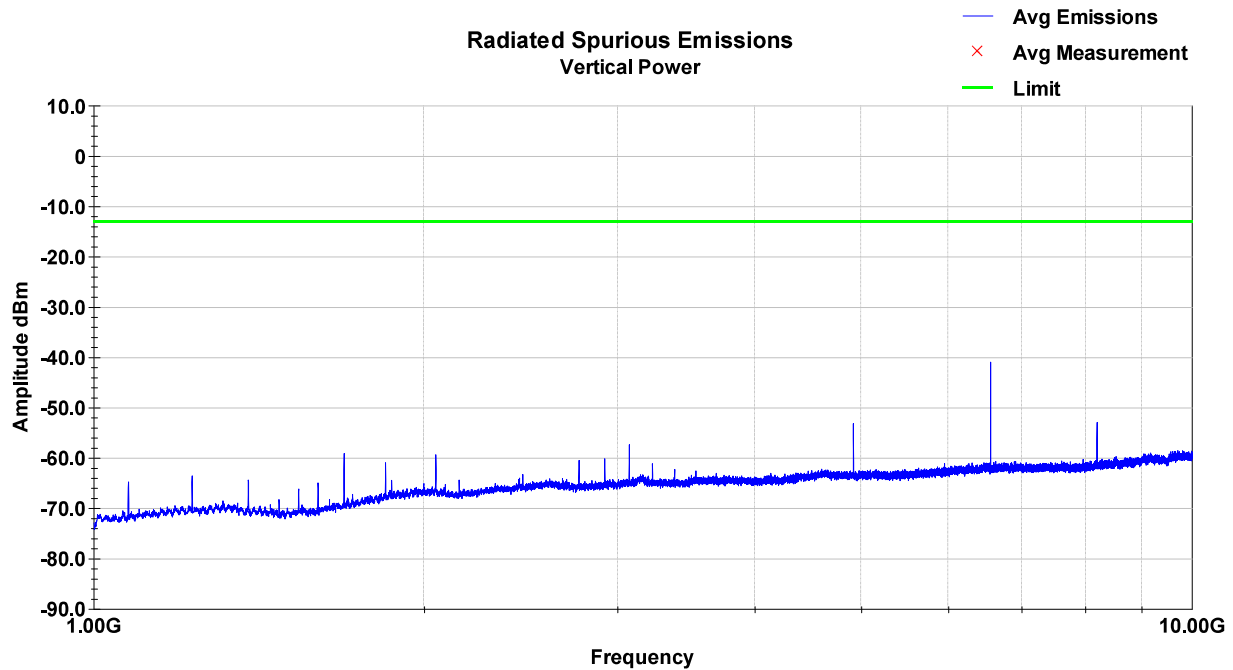
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



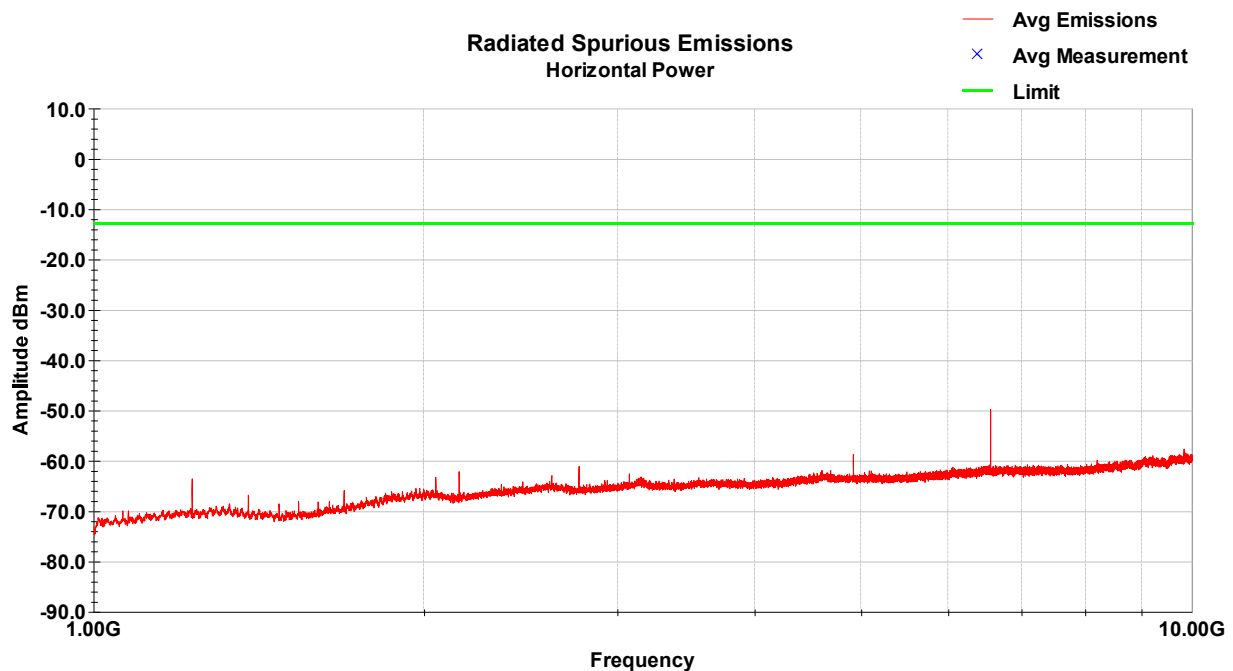
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)

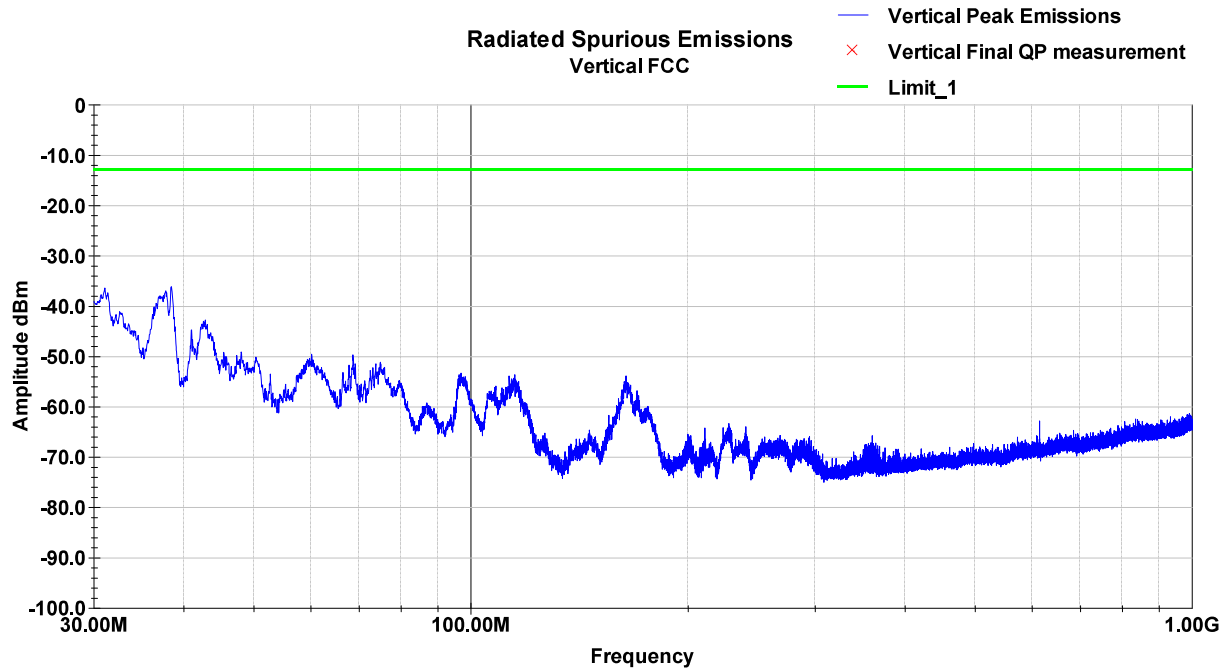


Horizontal Radiated Spurious Emissions Plot (1-10GHz)

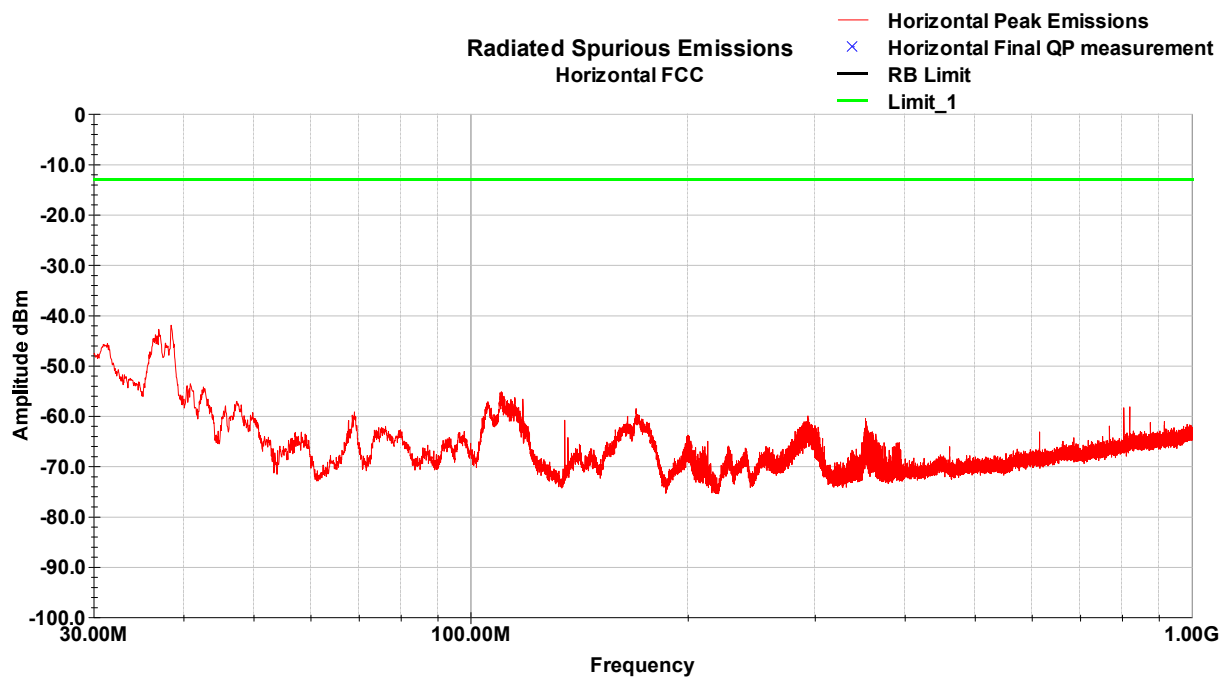


No spurious emissions within 20dB of the limit were detected below 30 MHz.
(700 MHz uplink) Tuned frequency: 804.10625

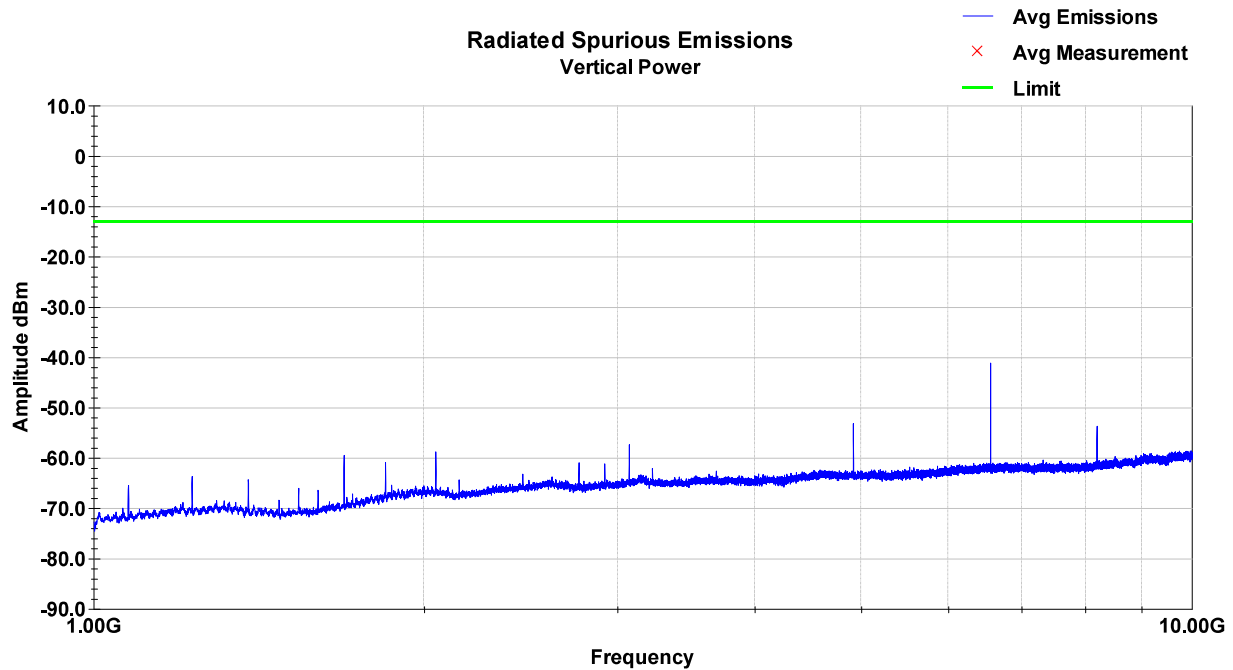
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



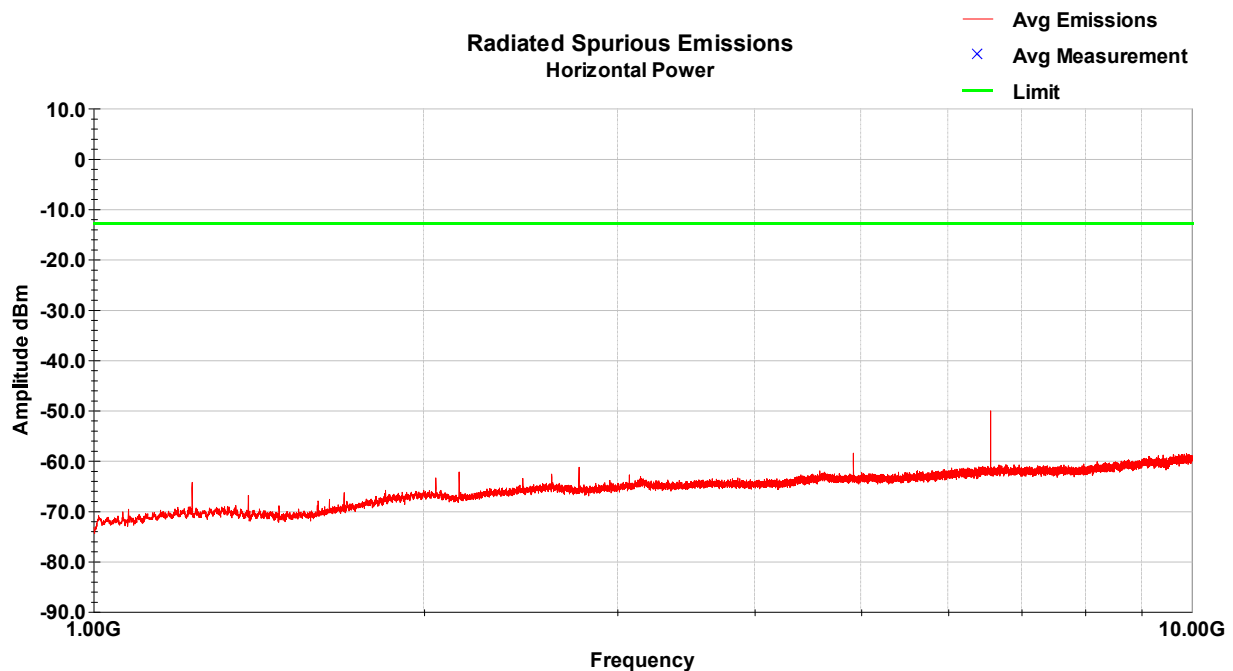
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)



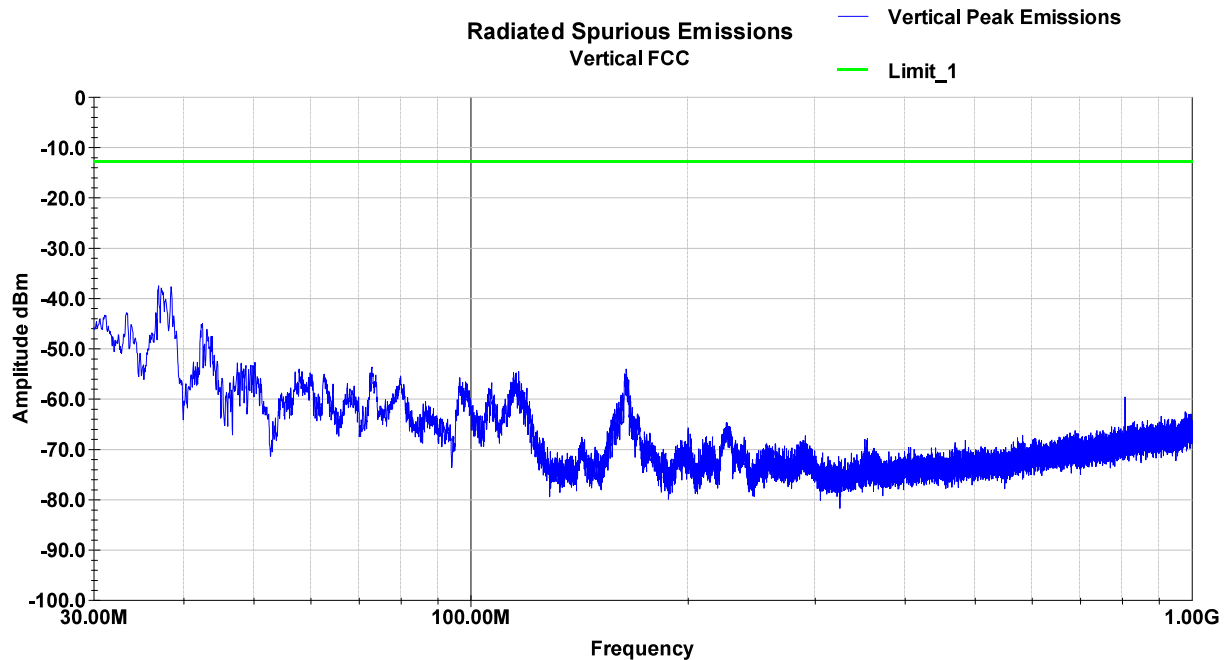
Horizontal Radiated Spurious Emissions Plot (1-10GHz)



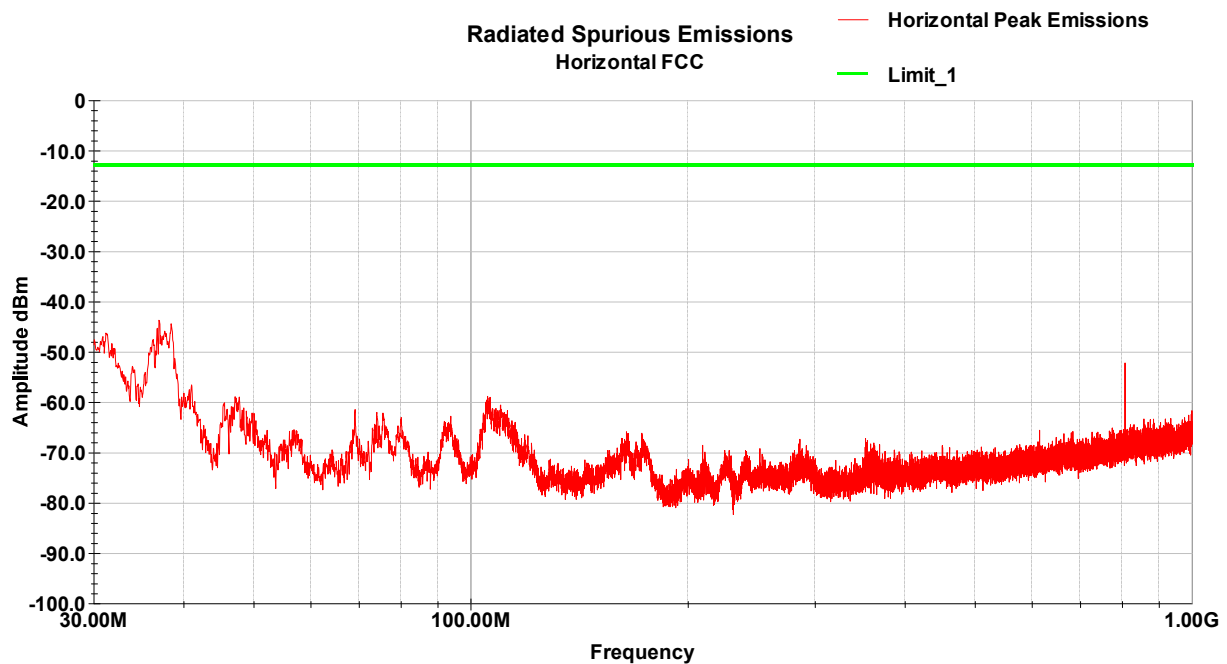
9.8 Test Data – 800 MHz uplink

No spurious emissions within 20dB of the limit were detected below 30 MHz.
(800 MHz uplink) Tuned frequency: 807.0125

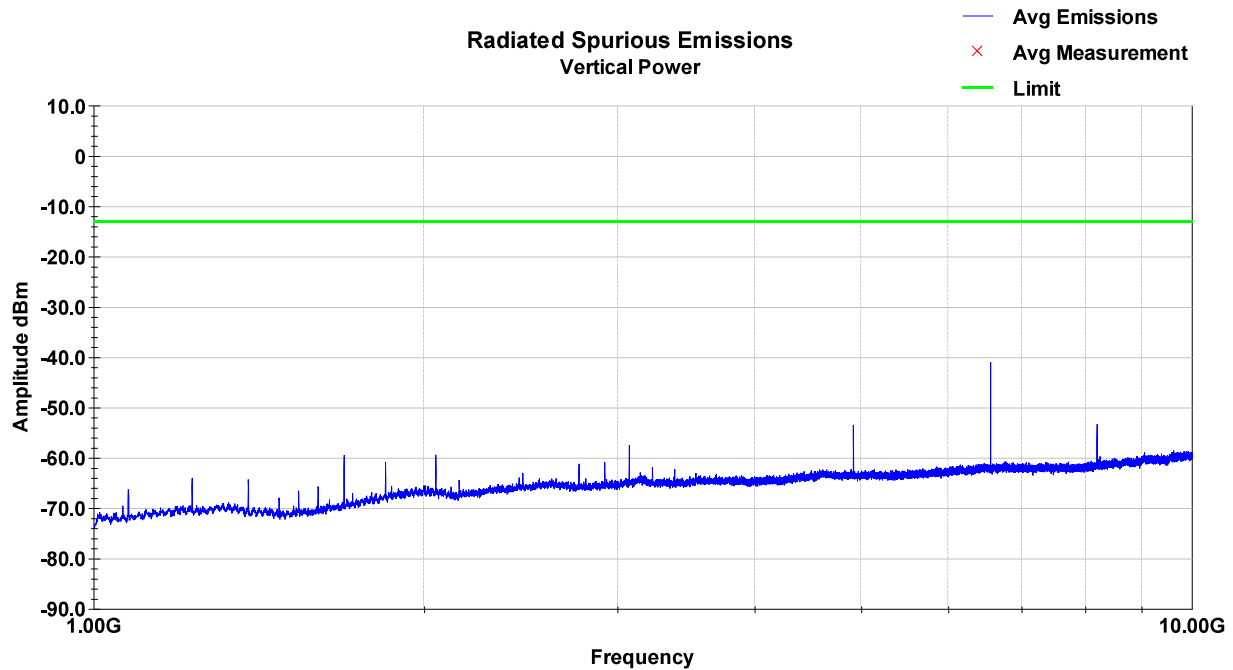
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



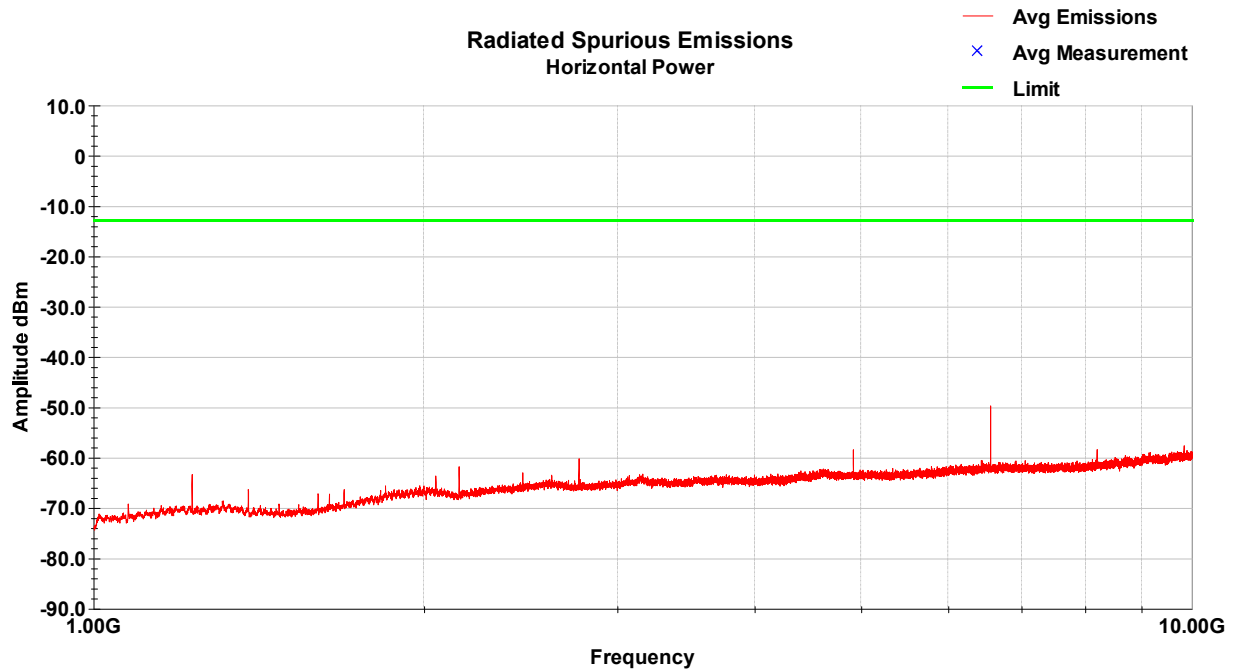
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)

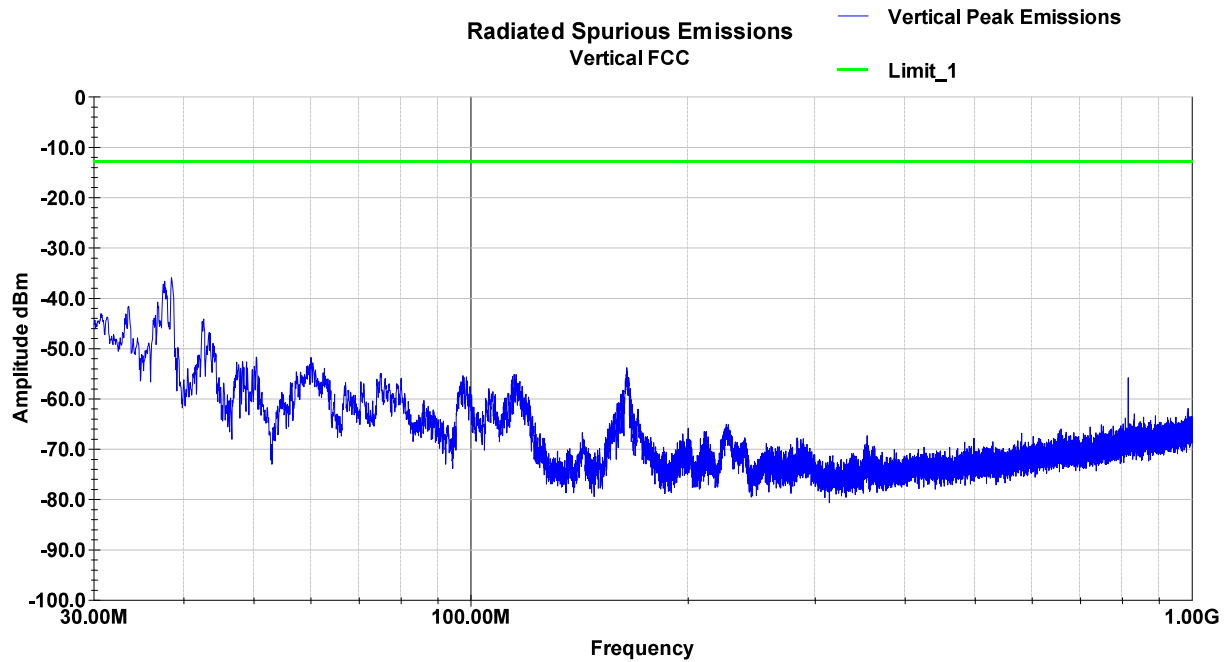


Horizontal Radiated Spurious Emissions Plot (1-10GHz)

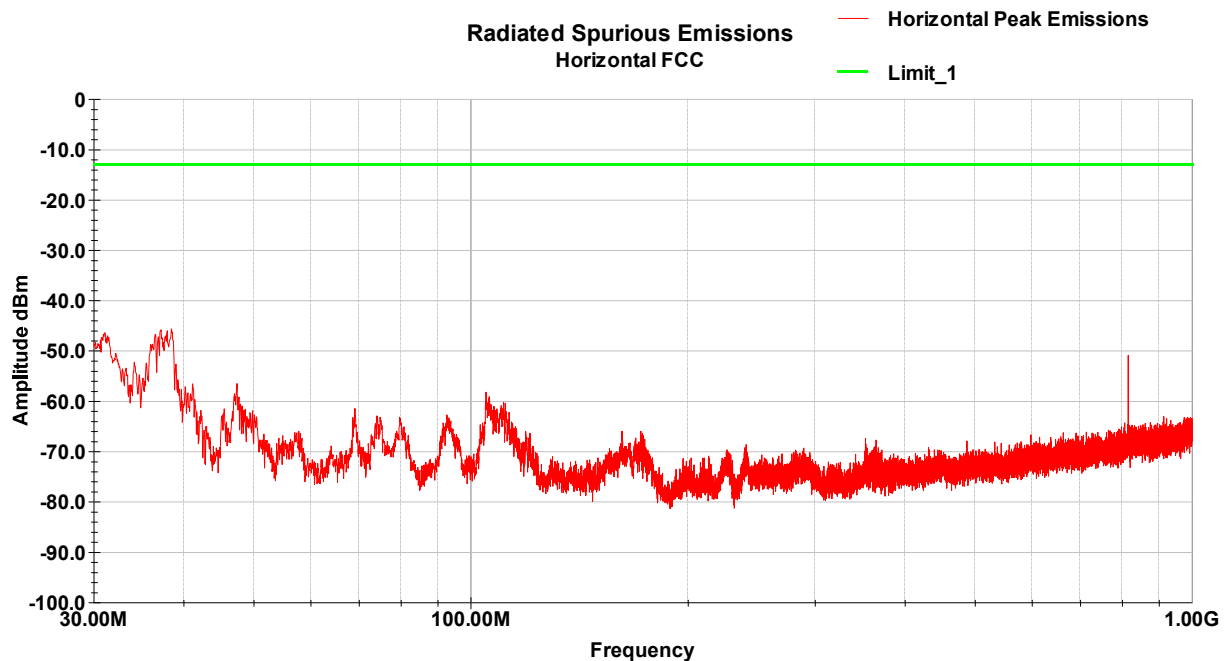


No spurious emissions within 20dB of the limit were detected below 30 MHz.
(800 MHz uplink) Tuned frequency: 815.0125

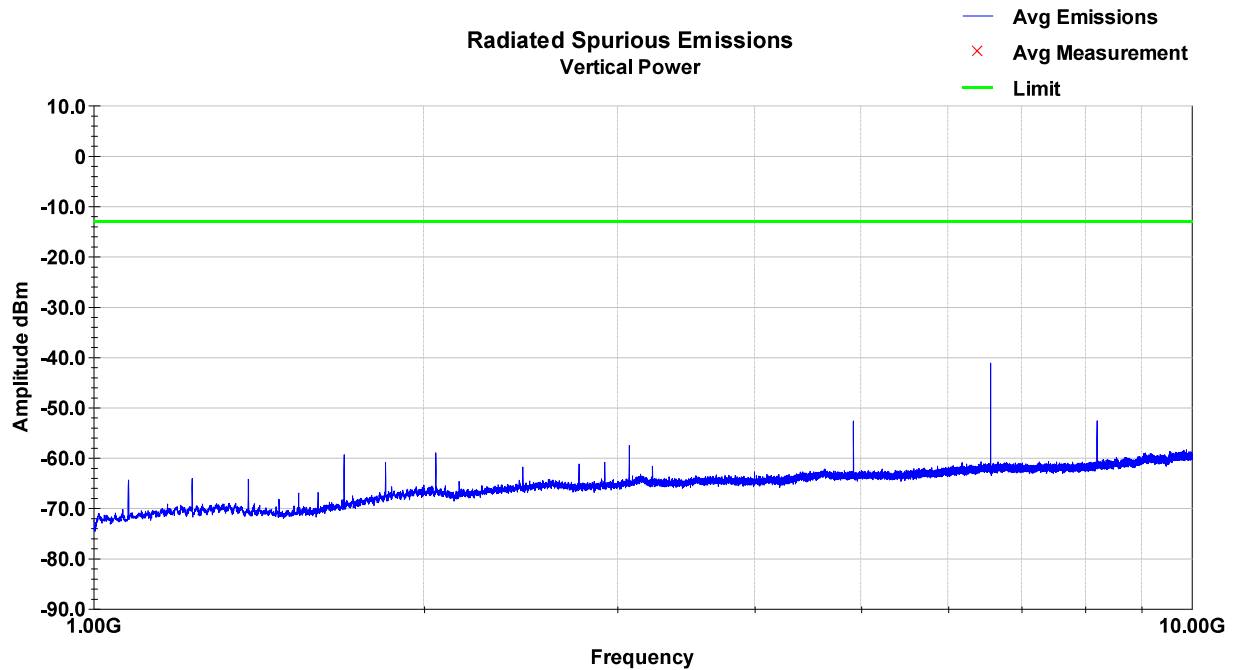
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



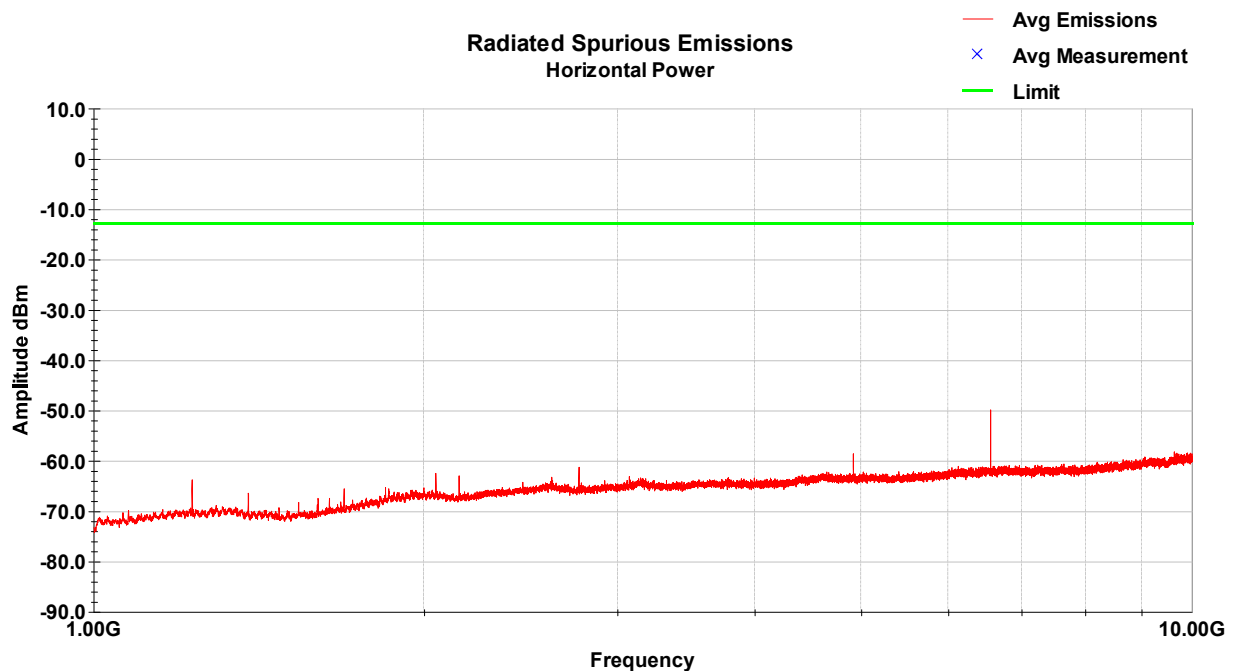
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)



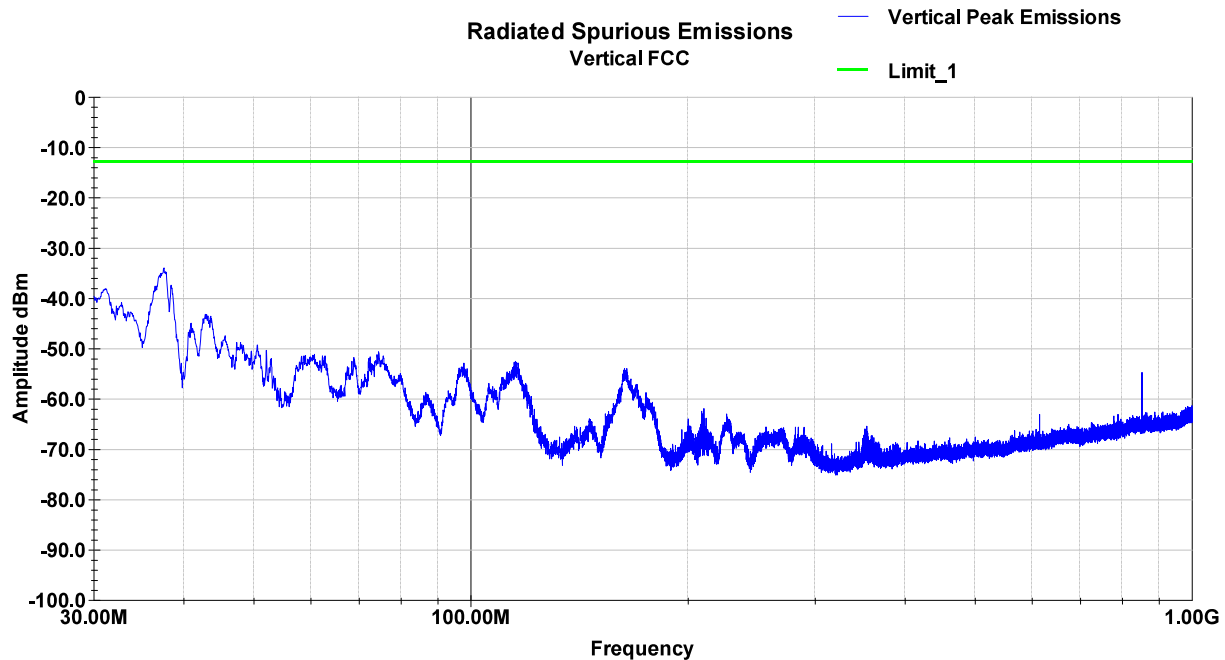
Horizontal Radiated Spurious Emissions Plot (1-10GHz)



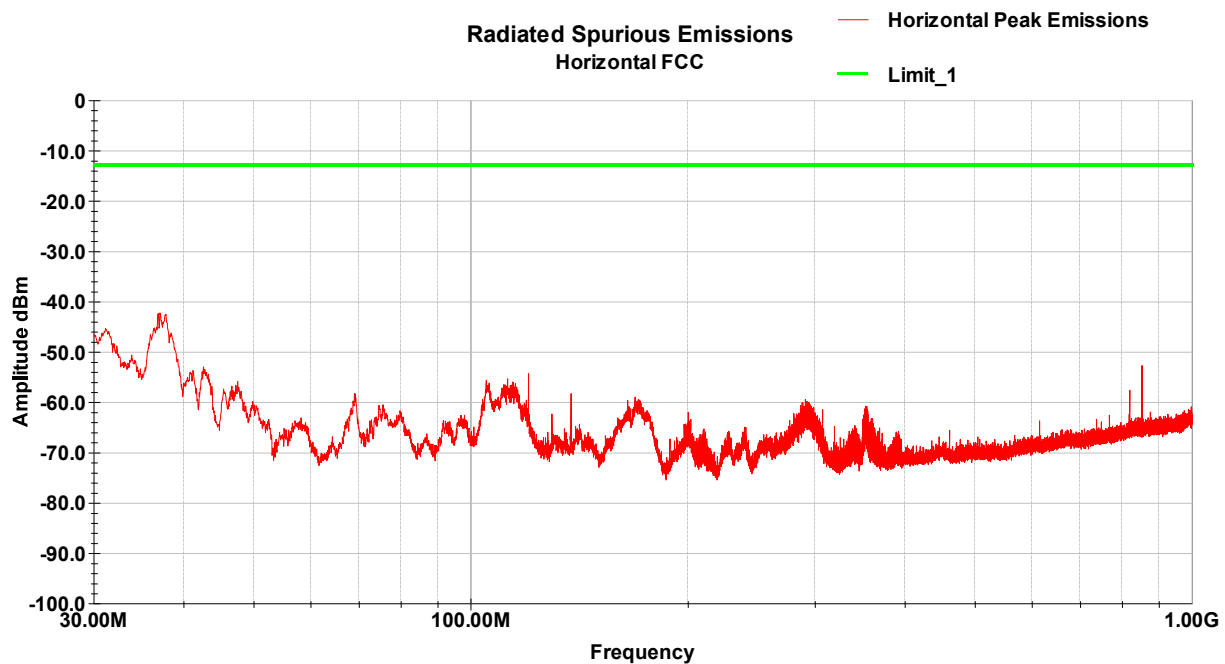
9.9 Test Data – 800 MHz downlink

No spurious emissions within 20dB of the limit were detected below 30 MHz.
(800 MHz downlink) Tuned frequency: 852.0125

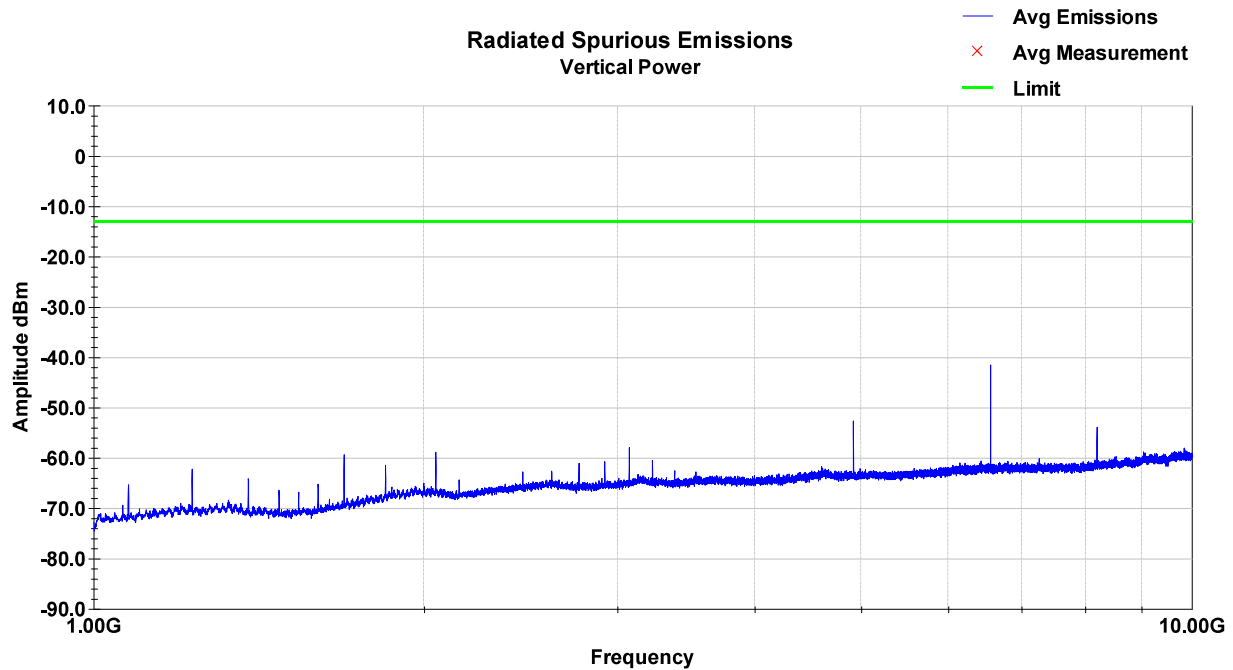
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



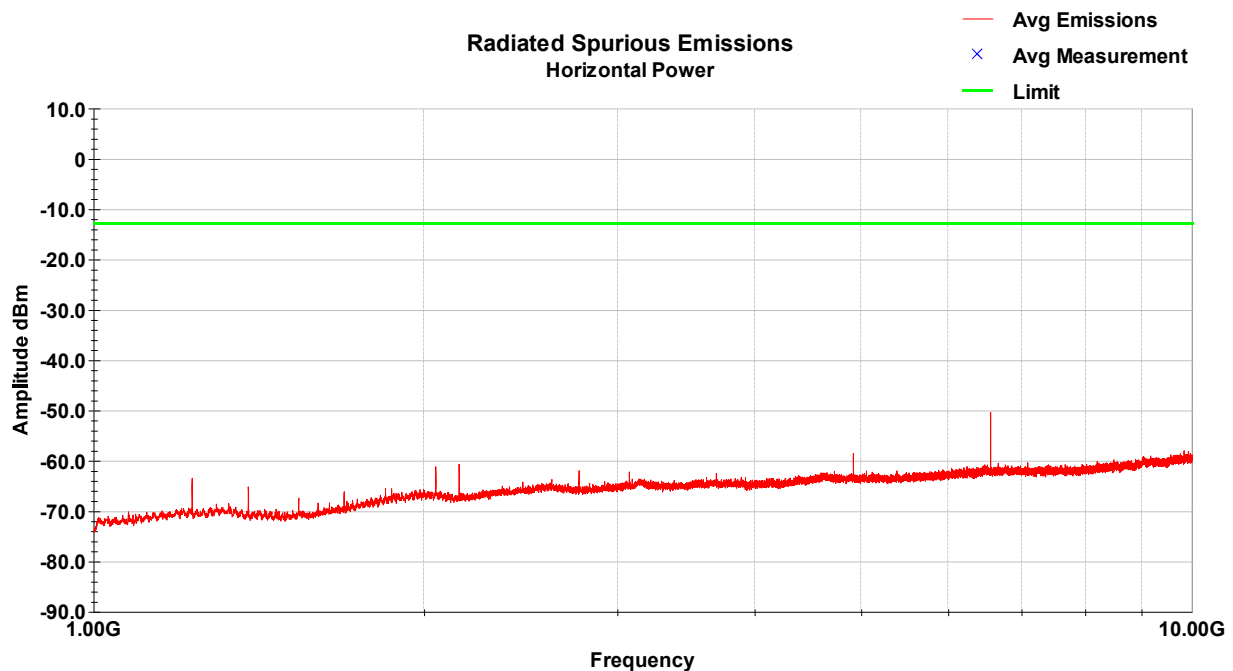
Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)

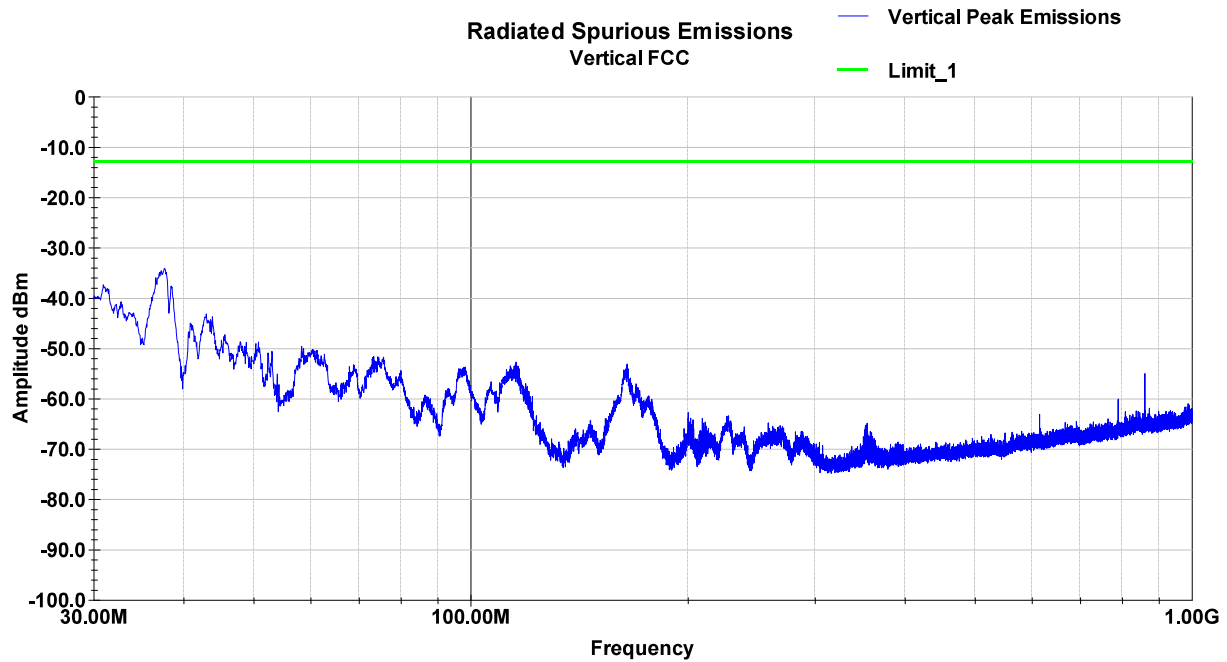


Horizontal Radiated Spurious Emissions Plot (1-10GHz)

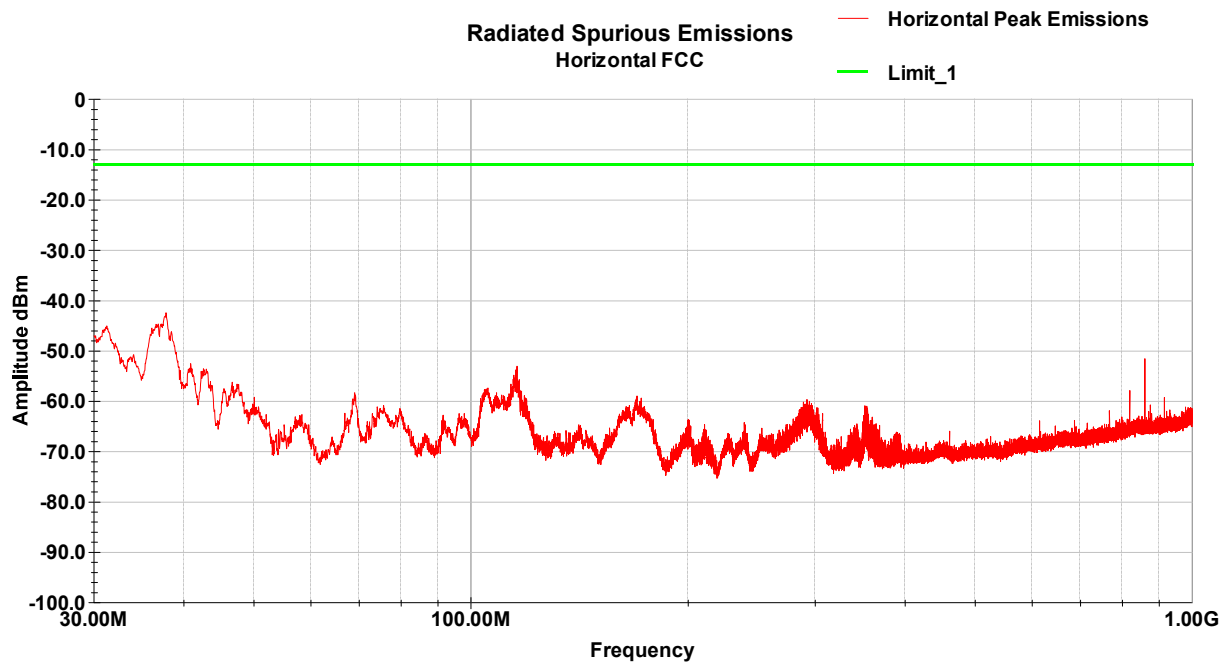


No spurious emissions within 20dB of the limit were detected below 30 MHz.
(800 MHz downlink) Tuned frequency: 860.0125

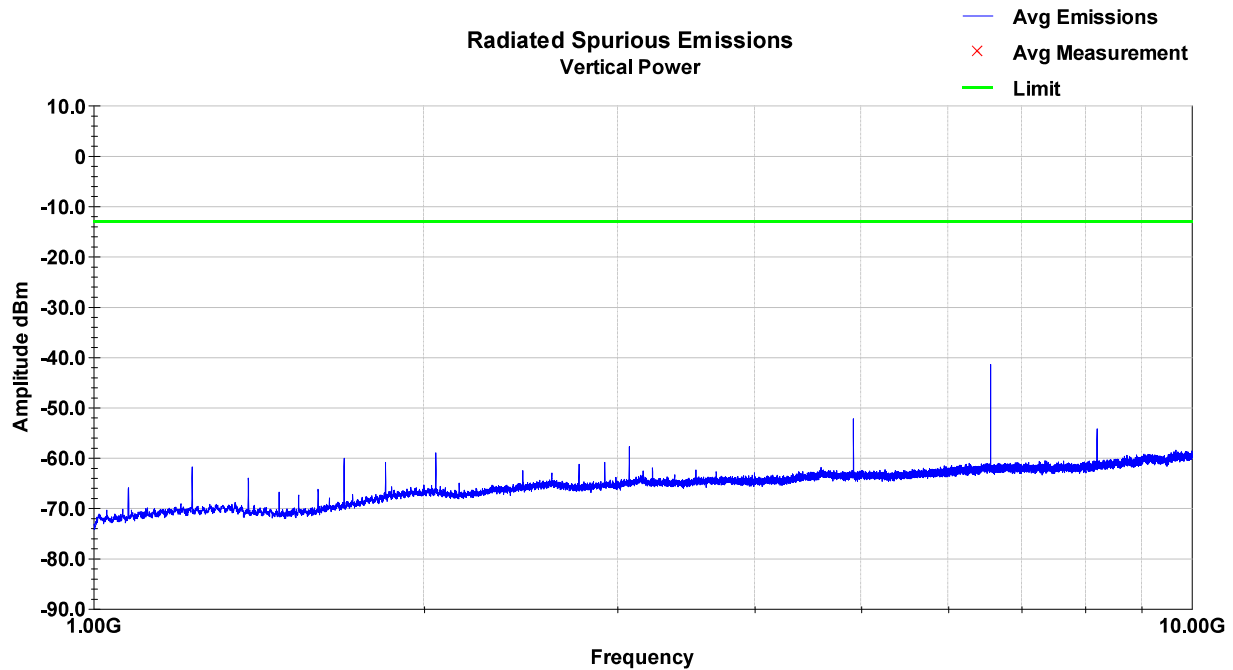
Vertical Radiated Spurious Emissions Plot (30-1000MHz)



Horizontal Radiated Spurious Emissions Plot (30-1000MHz)



Vertical Radiated Spurious Emissions Plot (1-10GHz)



Horizontal Radiated Spurious Emissions Plot (1-10GHz)

