



## **Annex A**

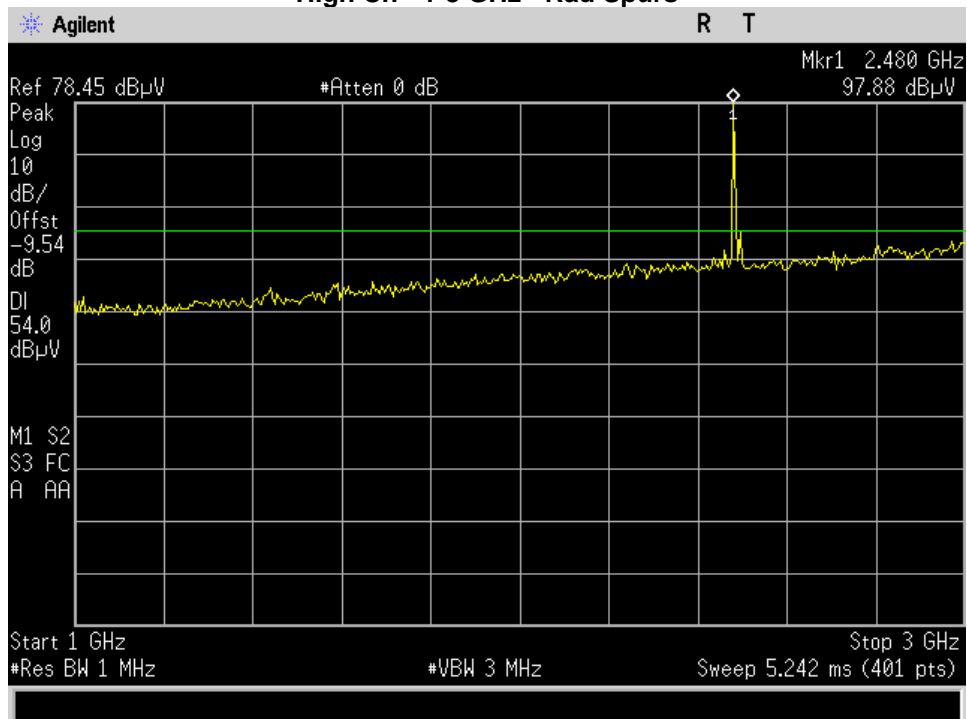
# **Radiated Spurious Emissions**



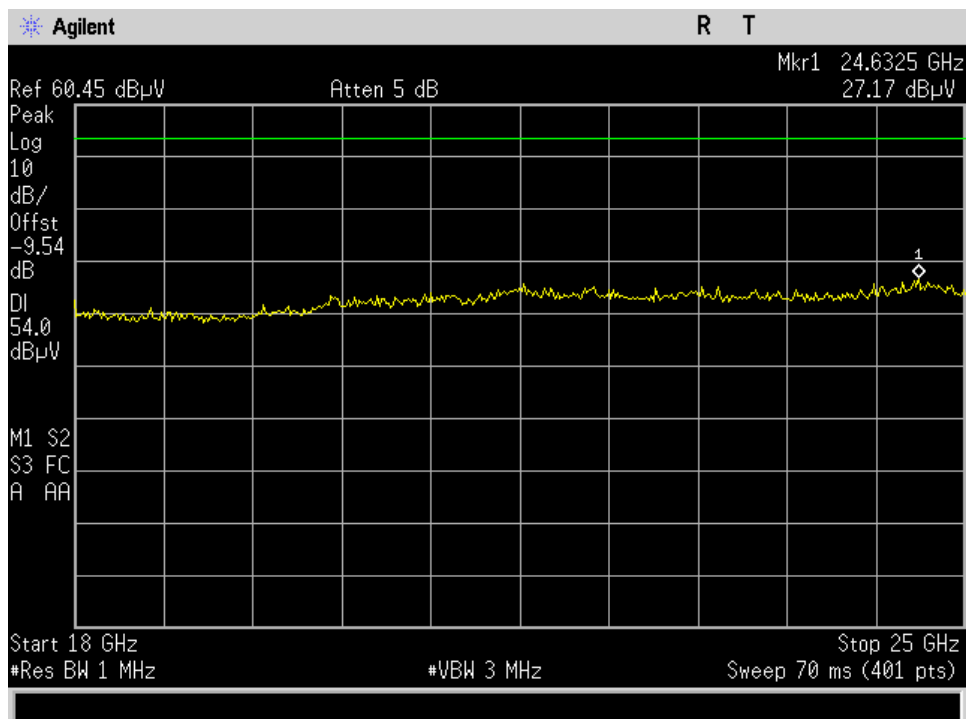
## **Radiated Spurious per 15.209**



### High Ch - 1-3 GHz - Rad Spurs

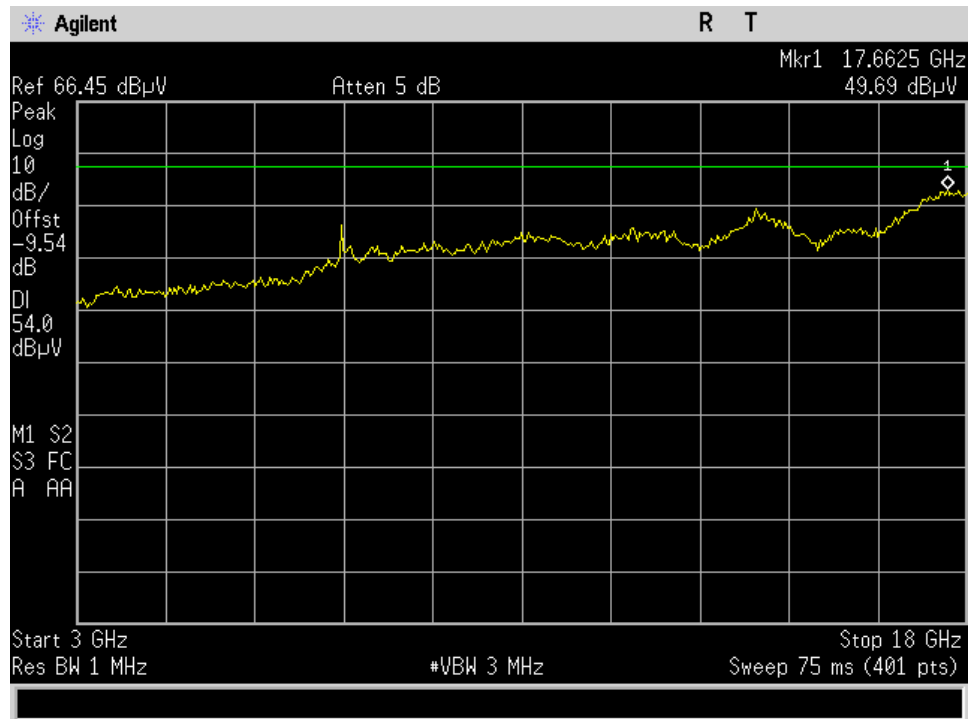


### High Ch - 18-25 GHz - Rad Spurs

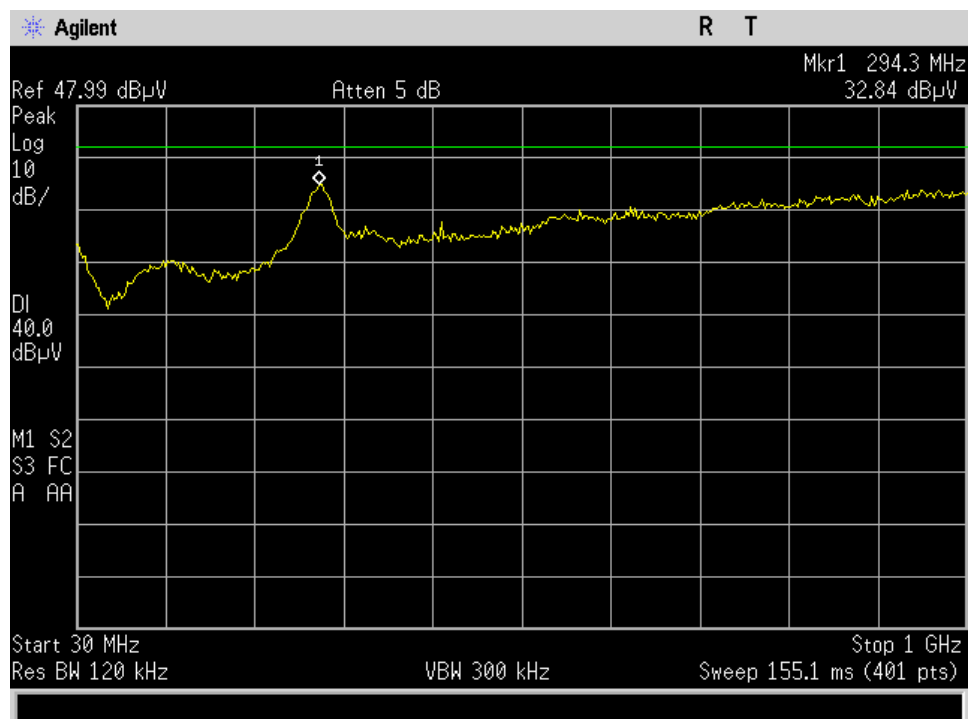




### High Ch - 3-18 GHz - Rad Spurs

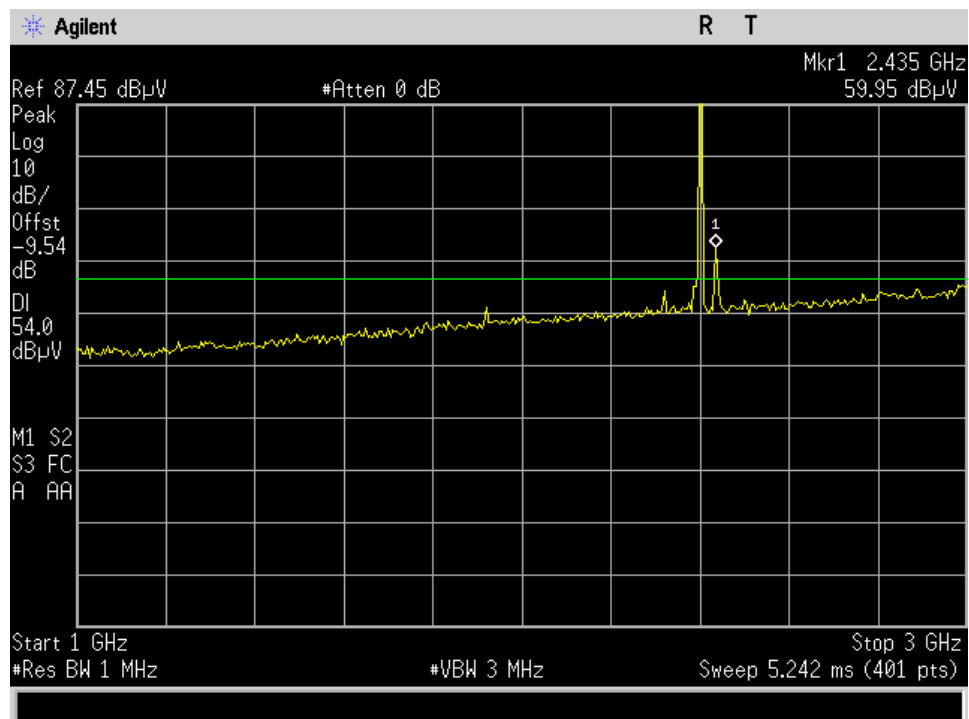


### High Ch - 30-1000 MHz - Rad Spurs

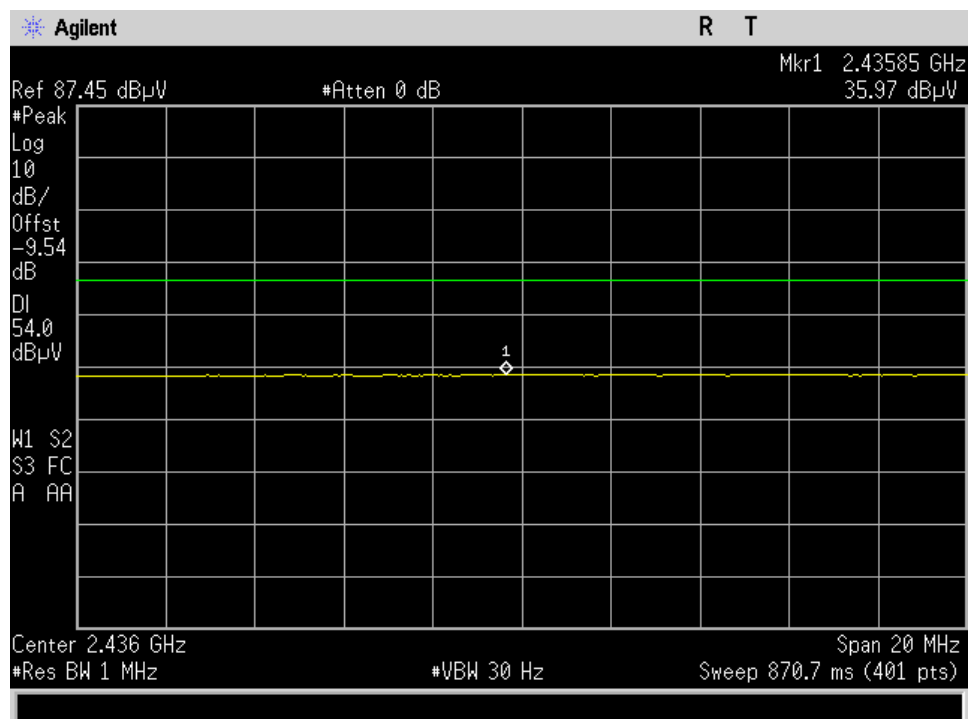




### Low Ch - 1-3 GHz - Rad Spurs

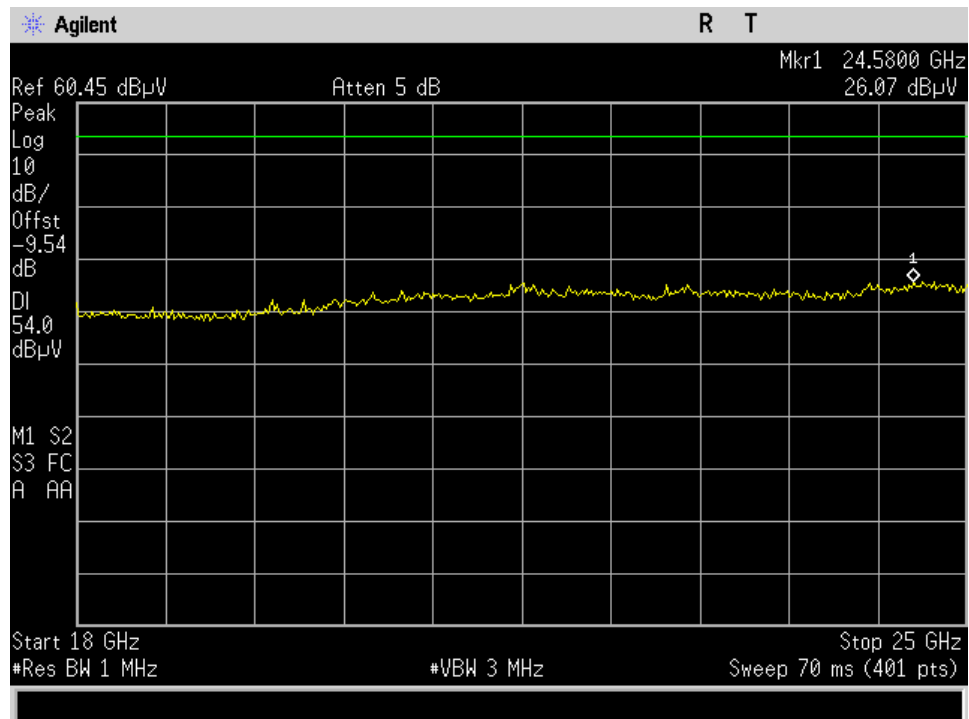


### Low Ch - Emissions at 2.435 GHz

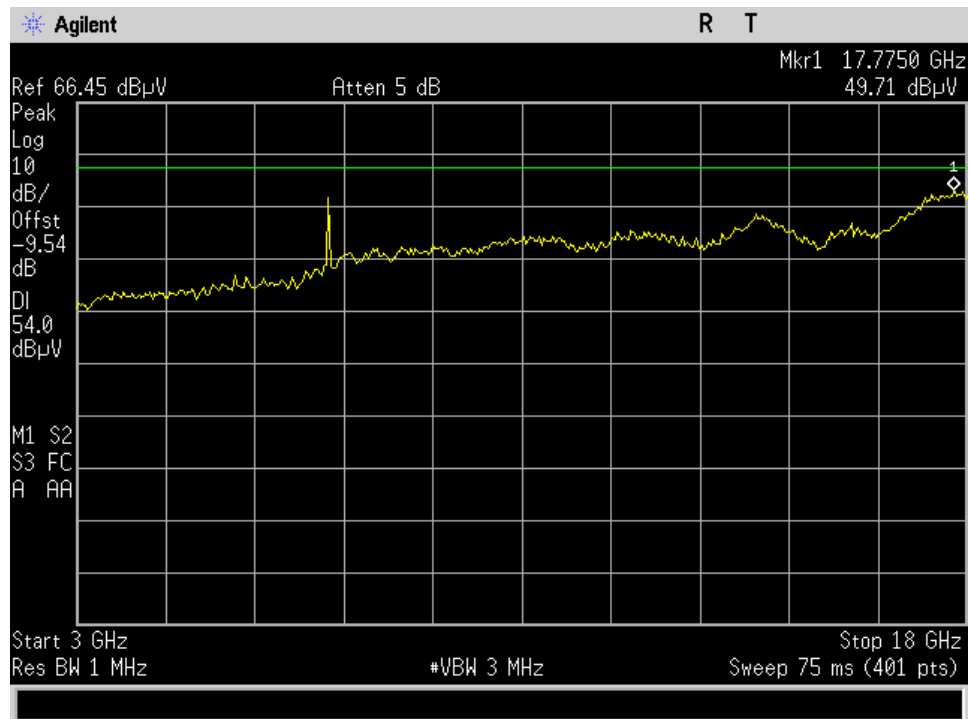




### Low Ch - 18-25 GHz - Rad Spurs

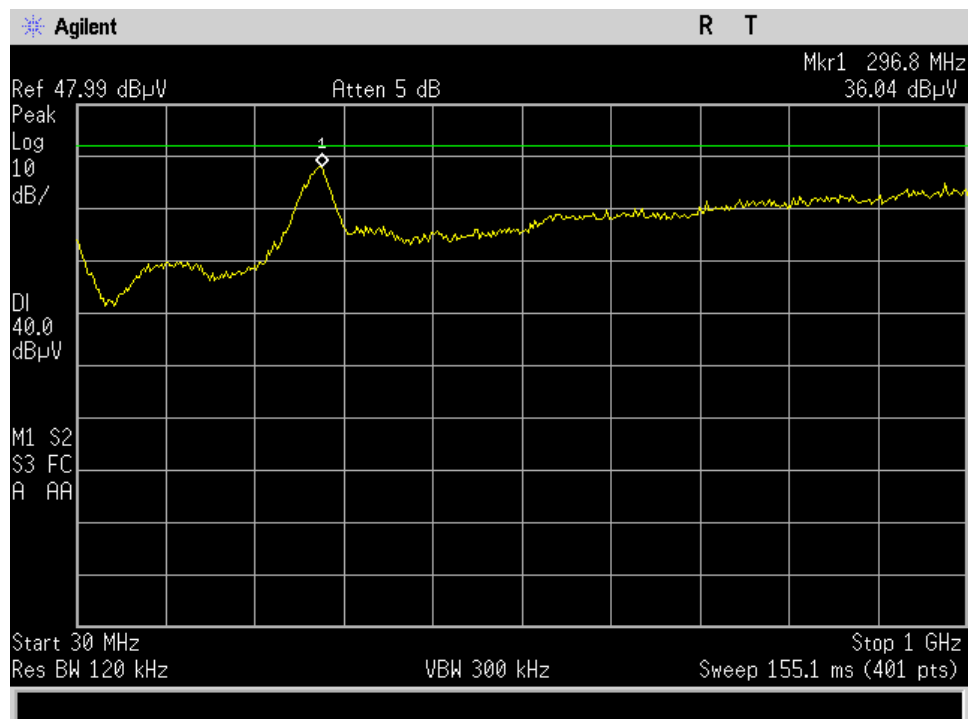


### Low Ch - 3-18 GHz - Rad Spurs

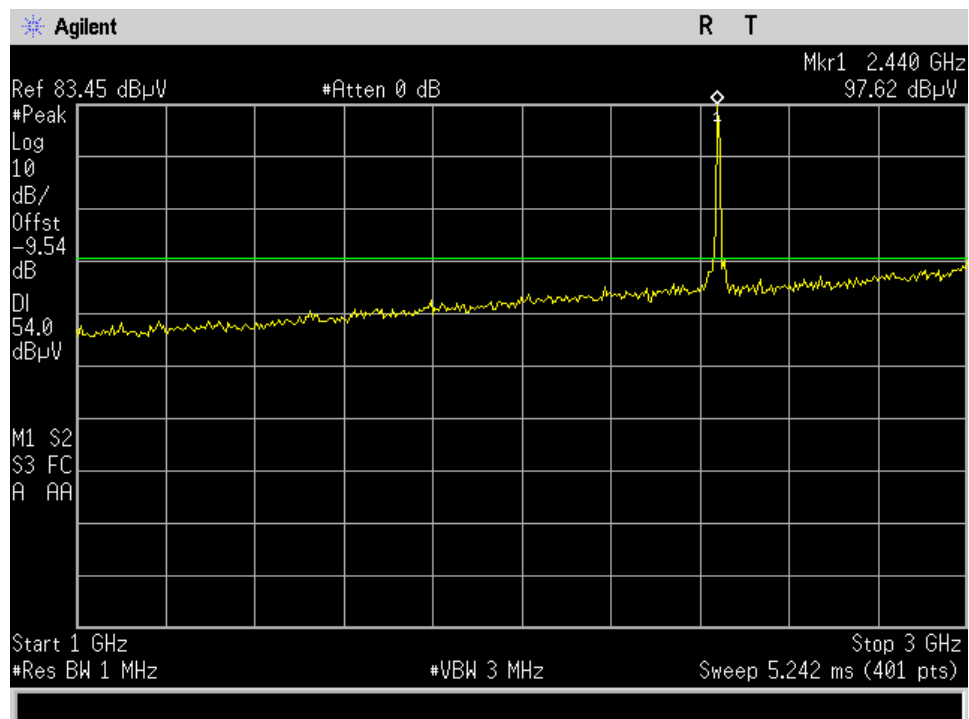




### Low Ch - 30-1000 MHz - Rad Spurs

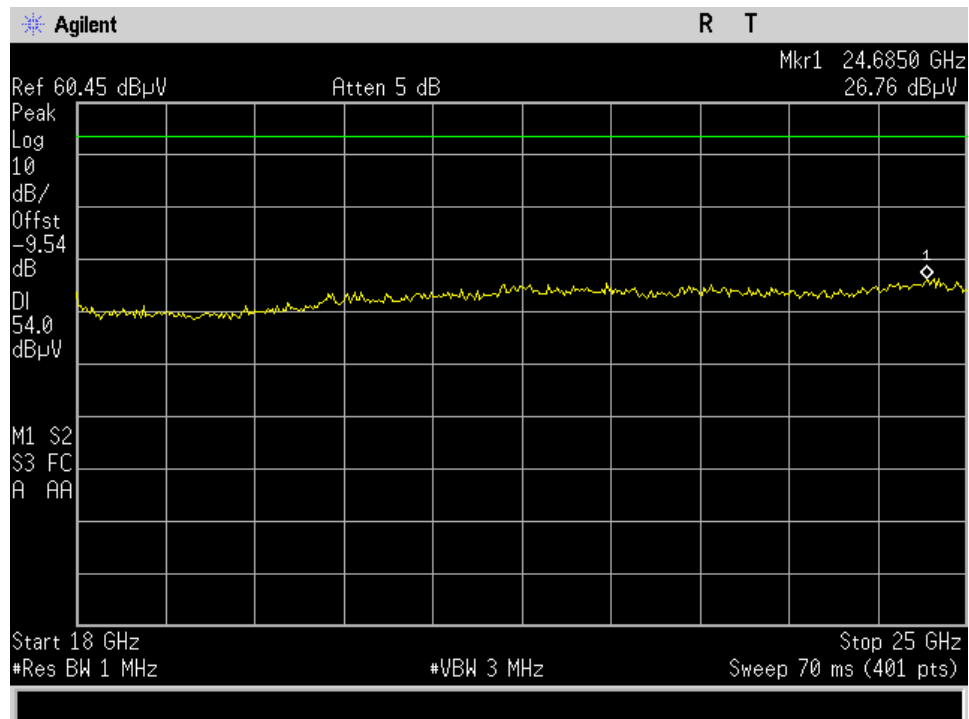


### Mid Ch - 1-3 GHz - Rad Spurs

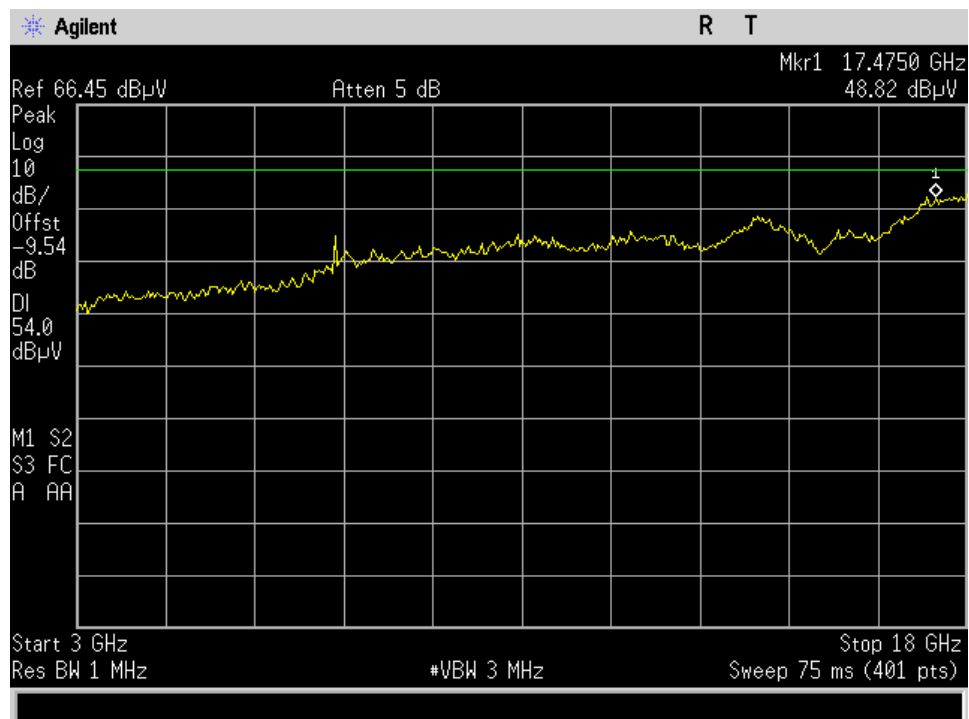




### Mid Ch - 18-25 GHz - Rad Spurs



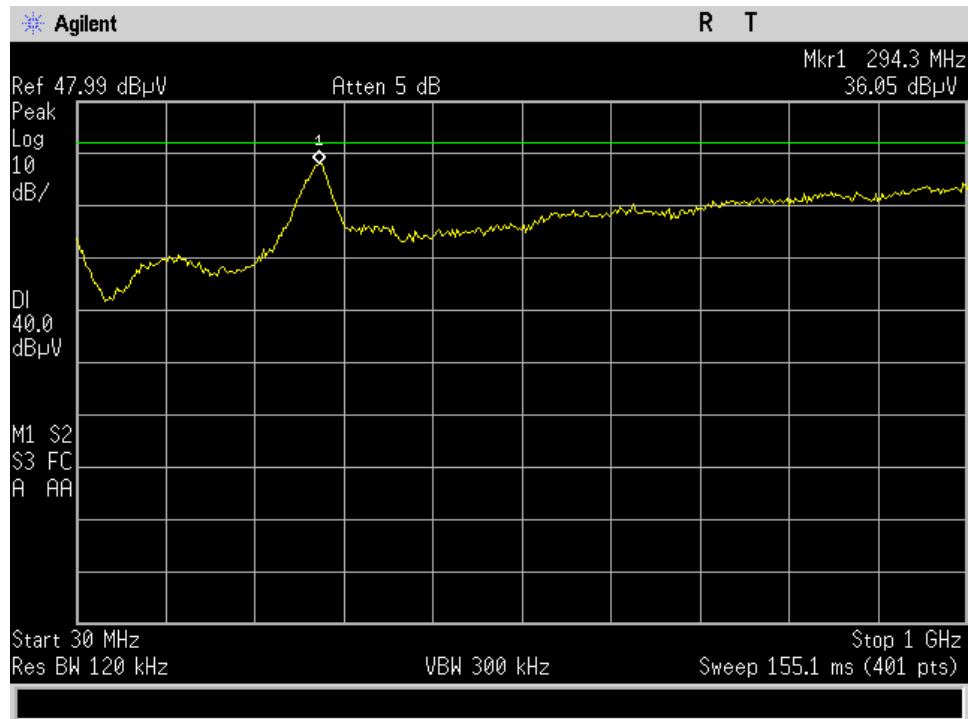
### Mid Ch - 3-18 GHz - Rad Spurs







### Mid Ch - 30-1000 MHz - Rad Spurs

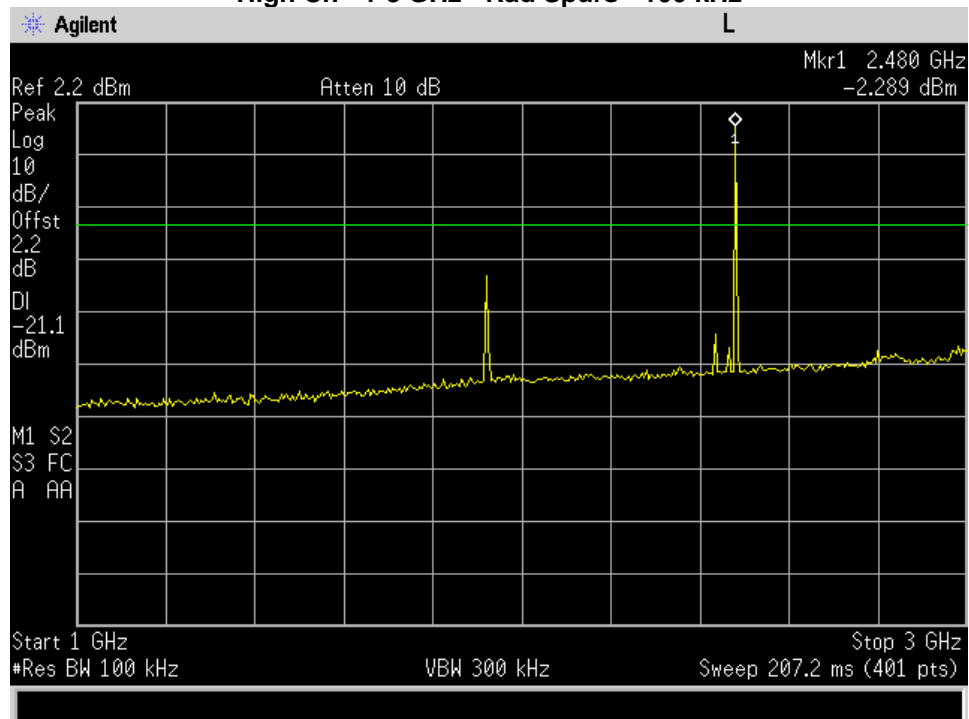




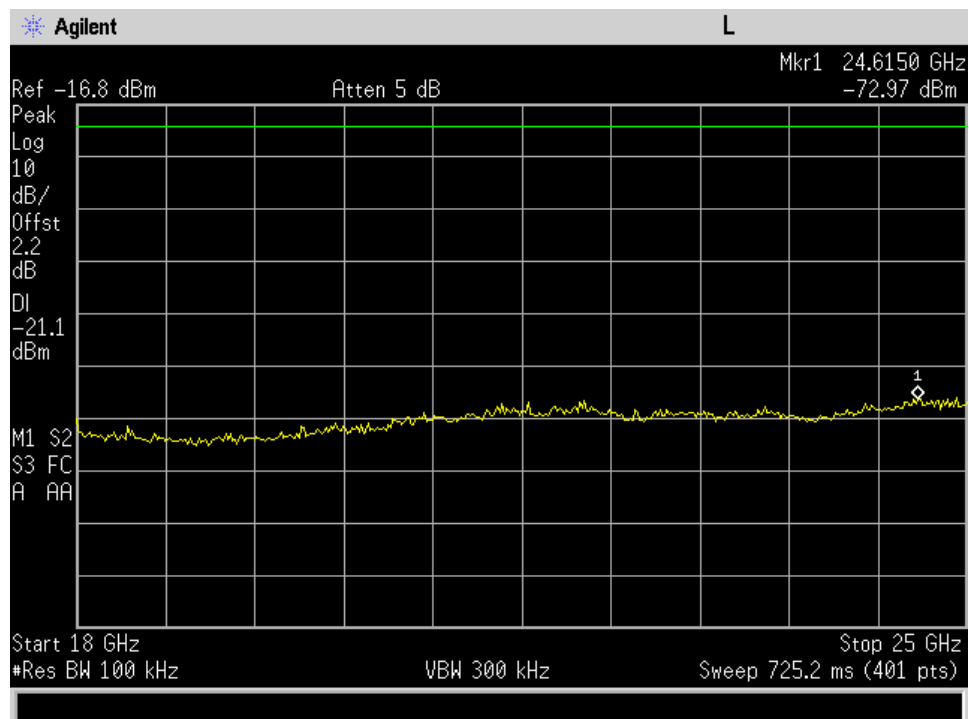
Radiated Spurious per 15.247



### High Ch - 1-3 GHz - Rad Spurs - 100 kHz

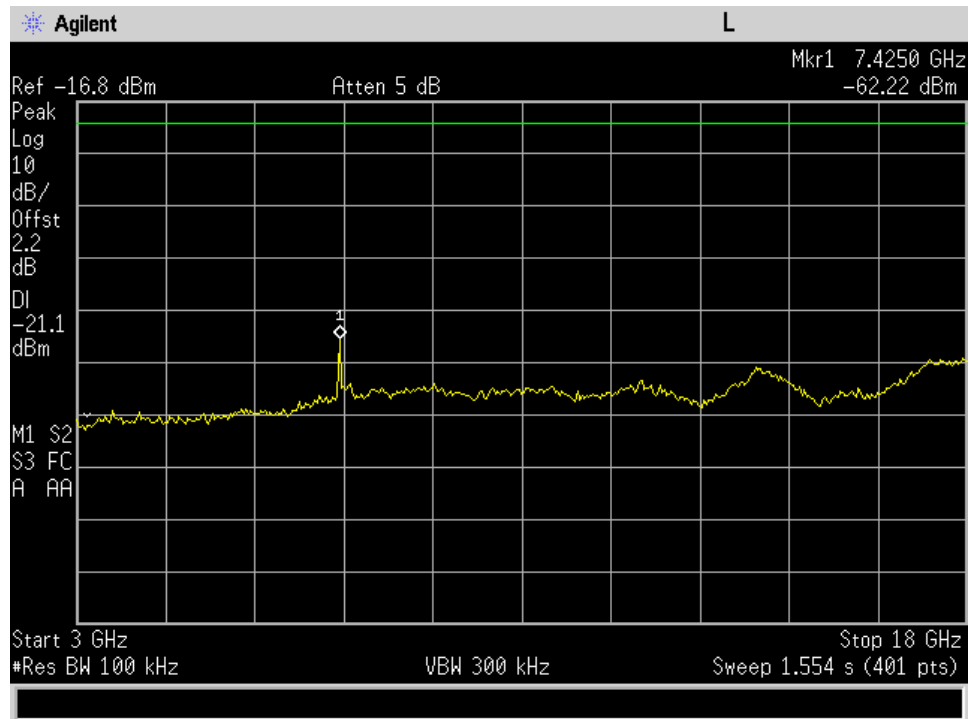


### High Ch - 18-25 GHz - Rad Spurs - 100 kHz

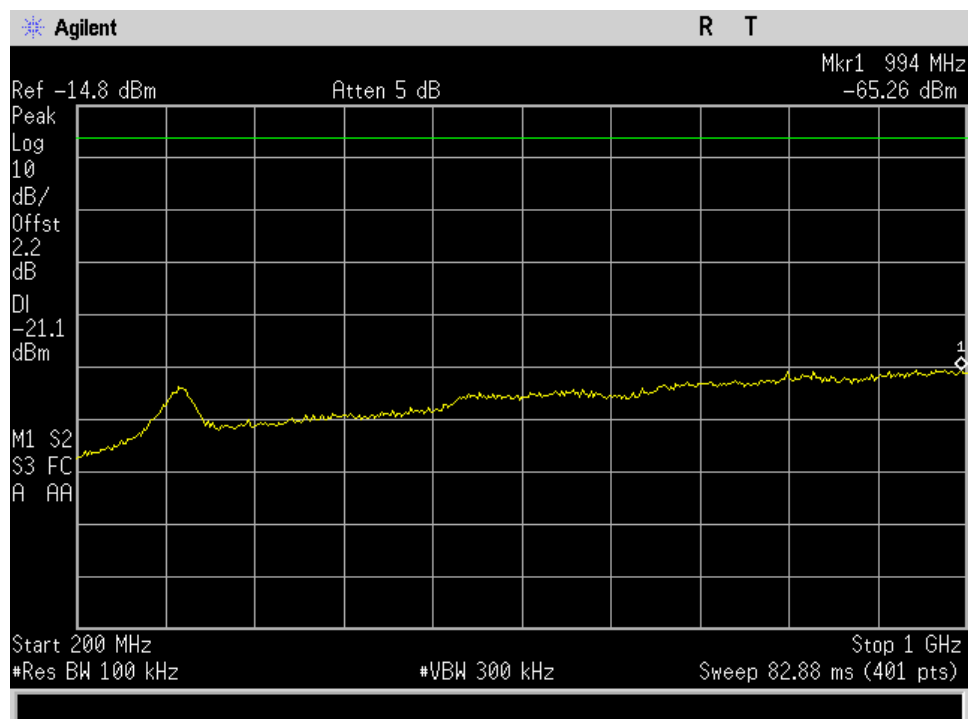




### High Ch - 3-18 GHz - Rad Spurs - 100 kHz

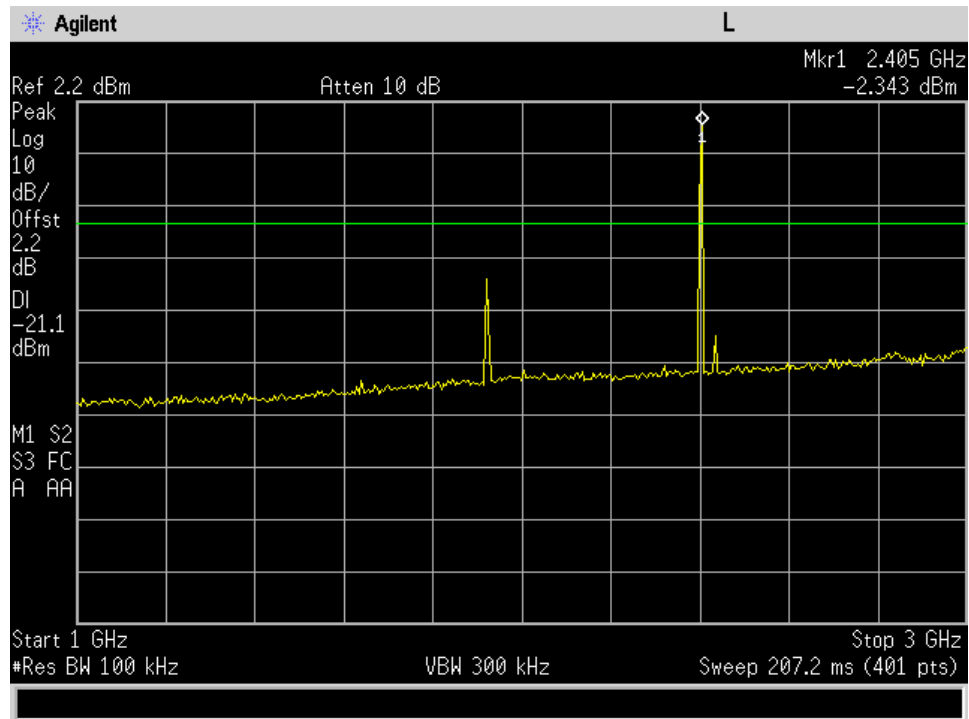


### High Ch - 30-1000 MHz - Rad Spurs - 100 kHz

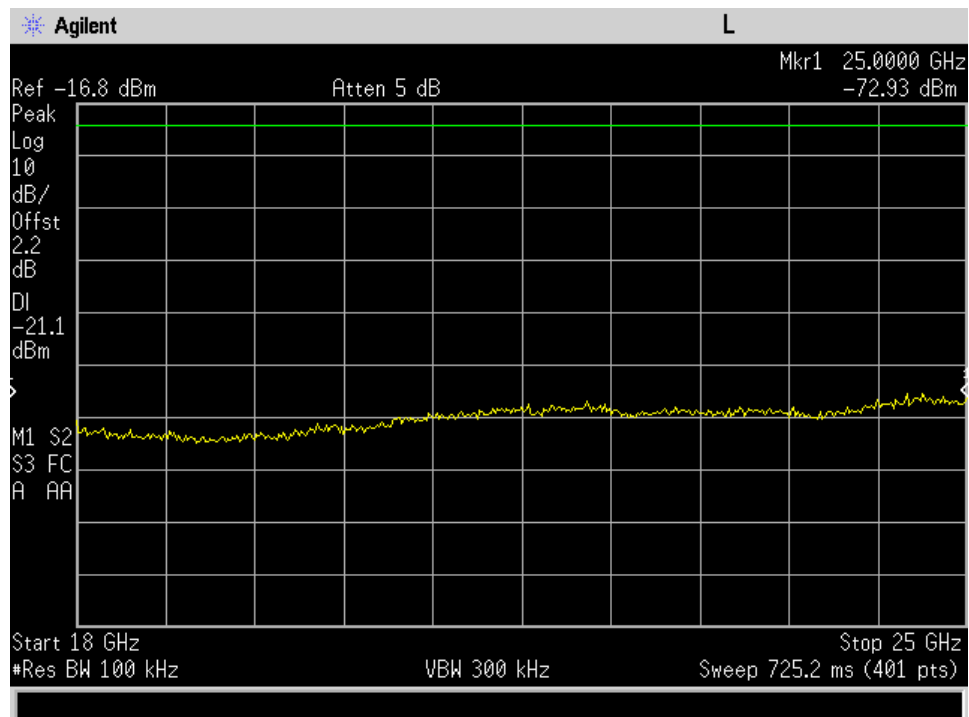




### Low Ch - 1-3 GHz - Rad Spurs - 100 kHz

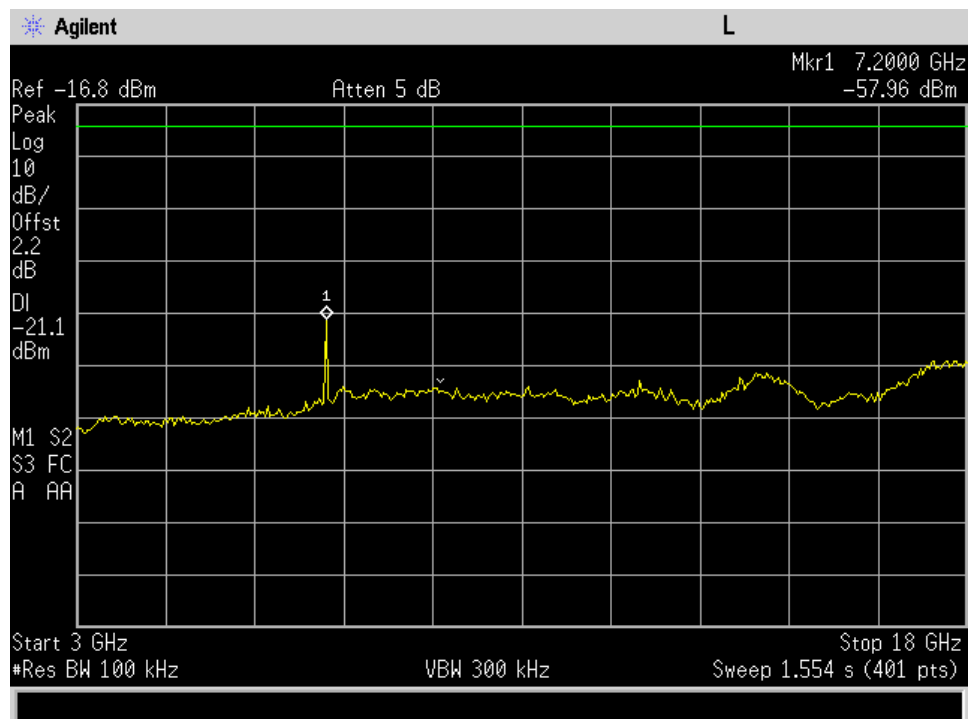


### Low Ch - 18-25 GHz - Rad Spurs - 100 kHz

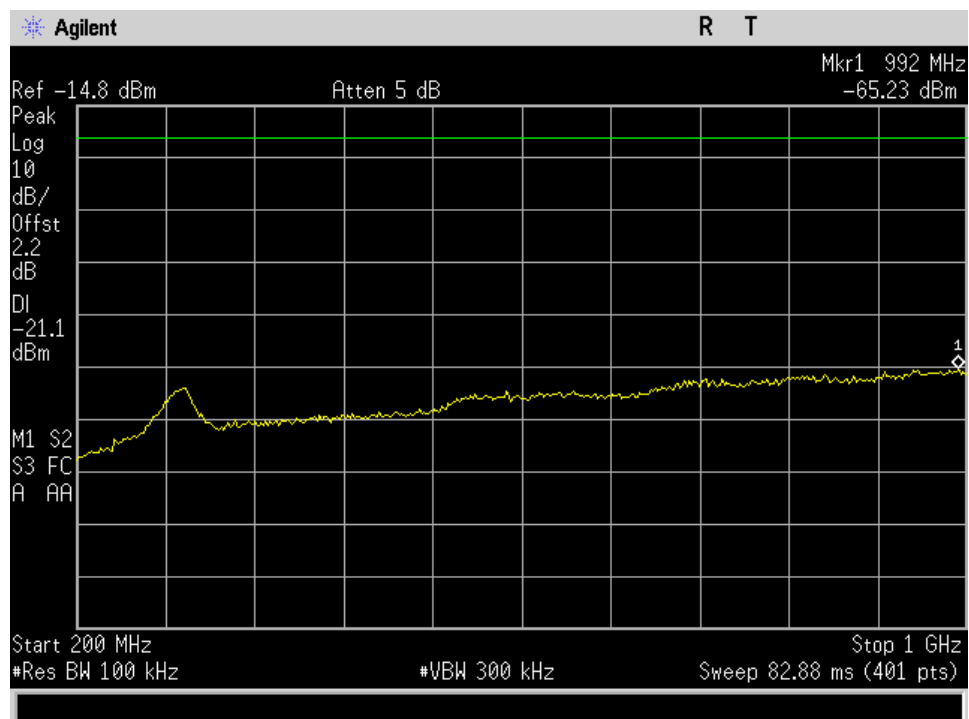




### Low Ch - 3-18 GHz - Rad Spurs - 100 kHz

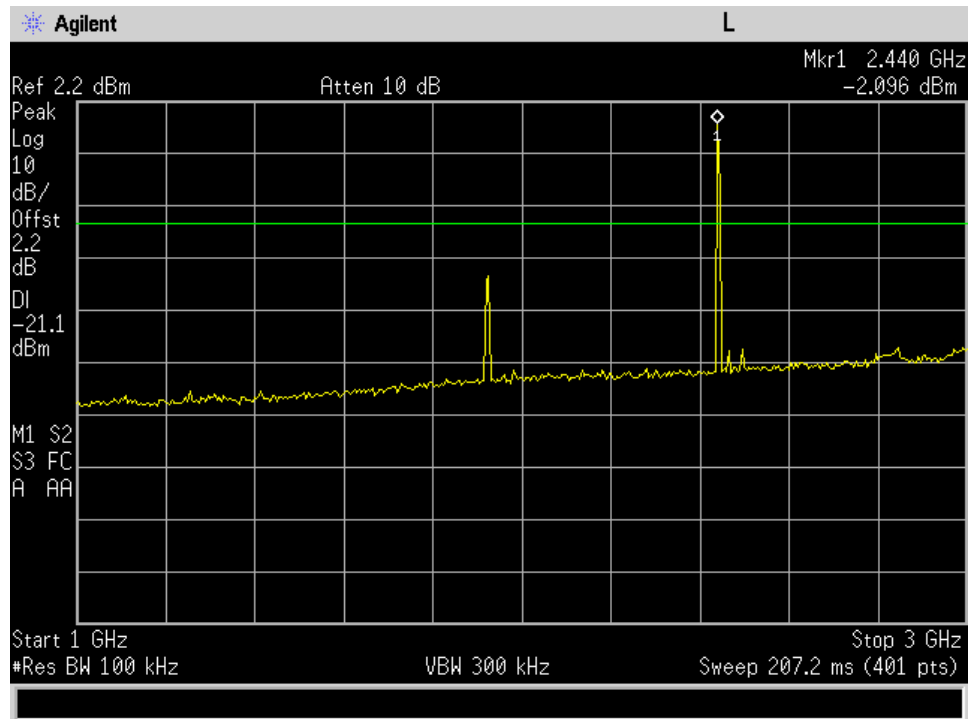


### Low Ch - 30-1000 MHz - Rad Spurs - 100 kHz

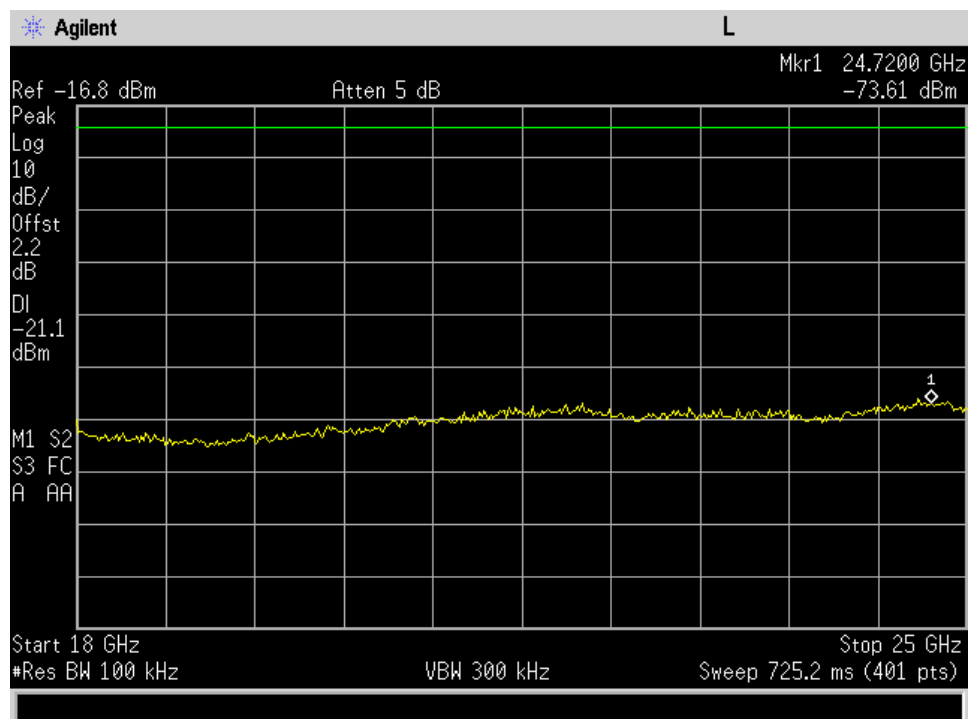




### Mid Ch - 1-3 GHz - Rad Spurs - 100 kHz

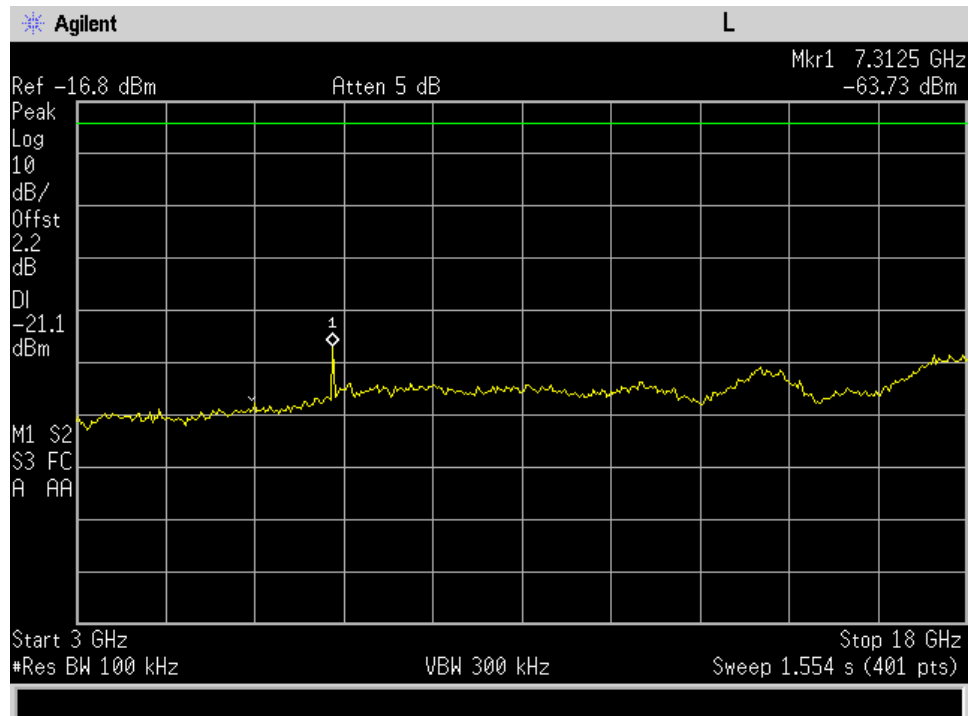


### Mid Ch - 18-25 GHz - Rad Spurs - 100 kHz





### Mid Ch - 3-18 GHz - Rad Spurs - 100 kHz



### Mid Ch - 30-1000 MHz - Rad Spurs - 100 kHz

