



Annex A

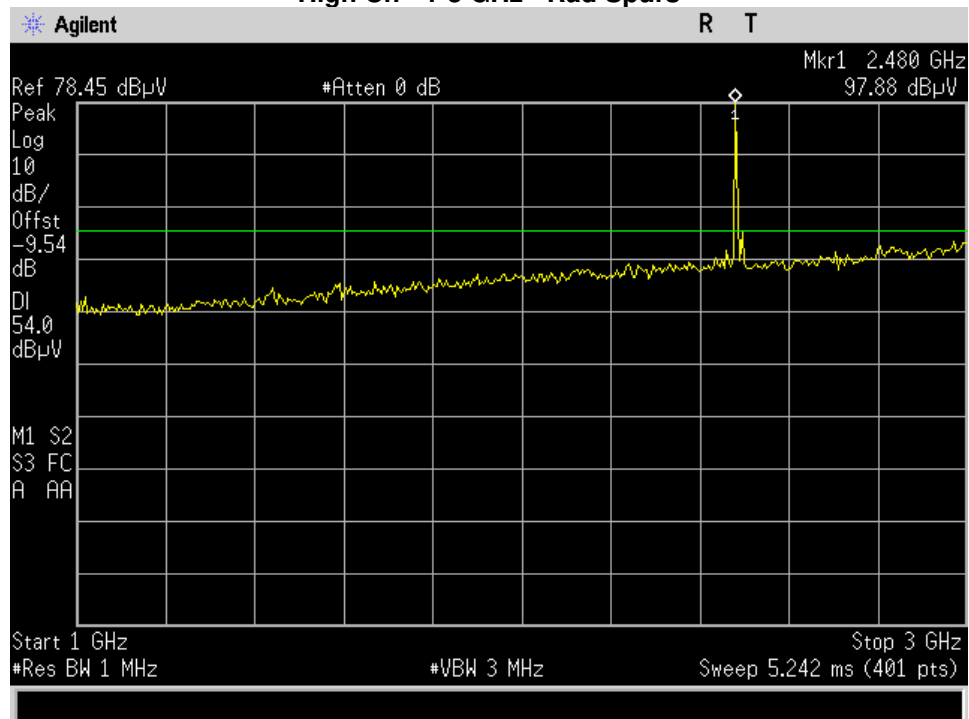
Radiated Spurious Emissions



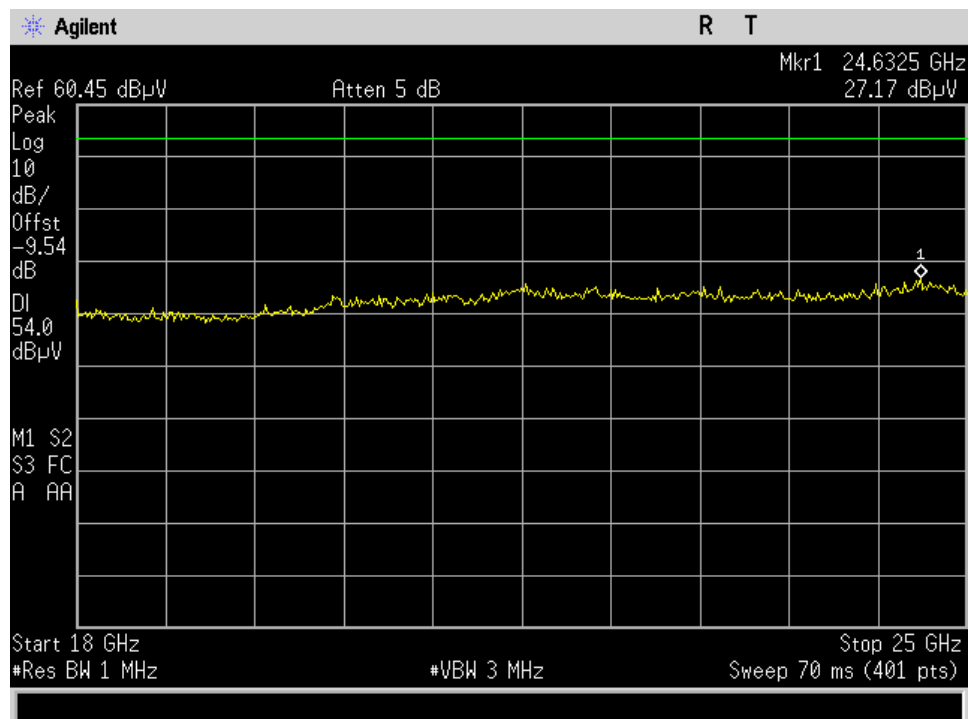
Radiated Spurious per 15.209



High Ch - 1-3 GHz - Rad Spurs

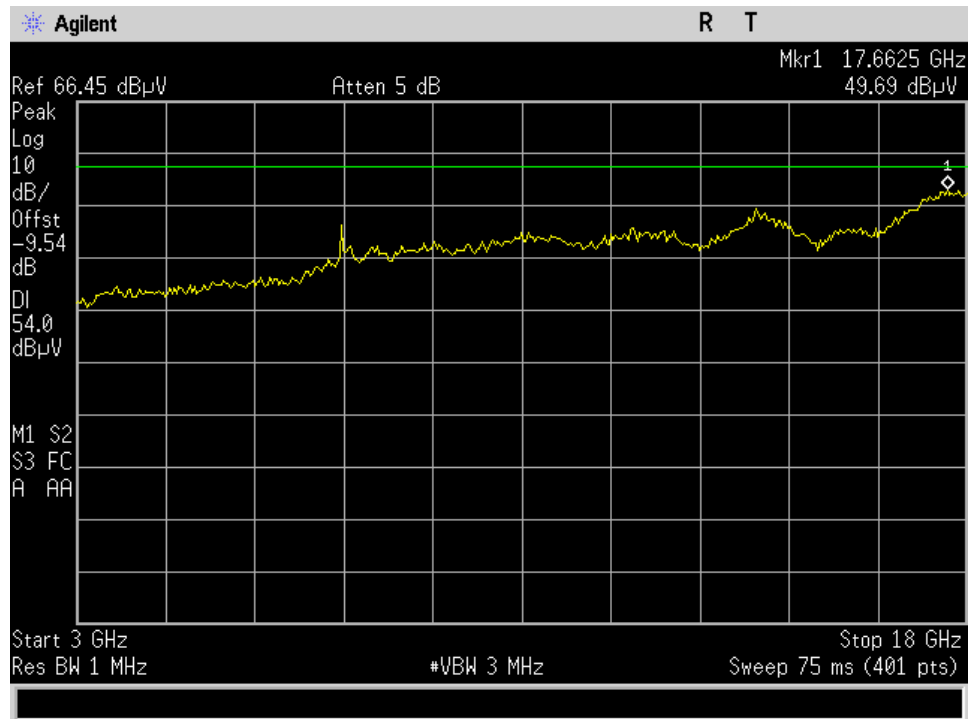


High Ch - 18-25 GHz - Rad Spurs

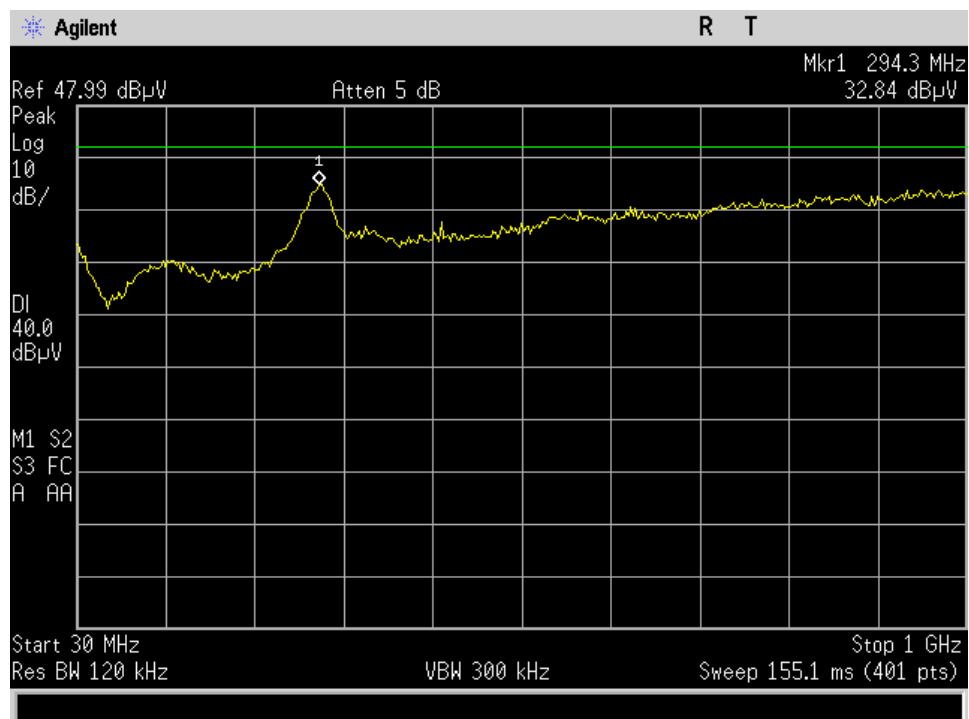




High Ch - 3-18 GHz - Rad Spurs

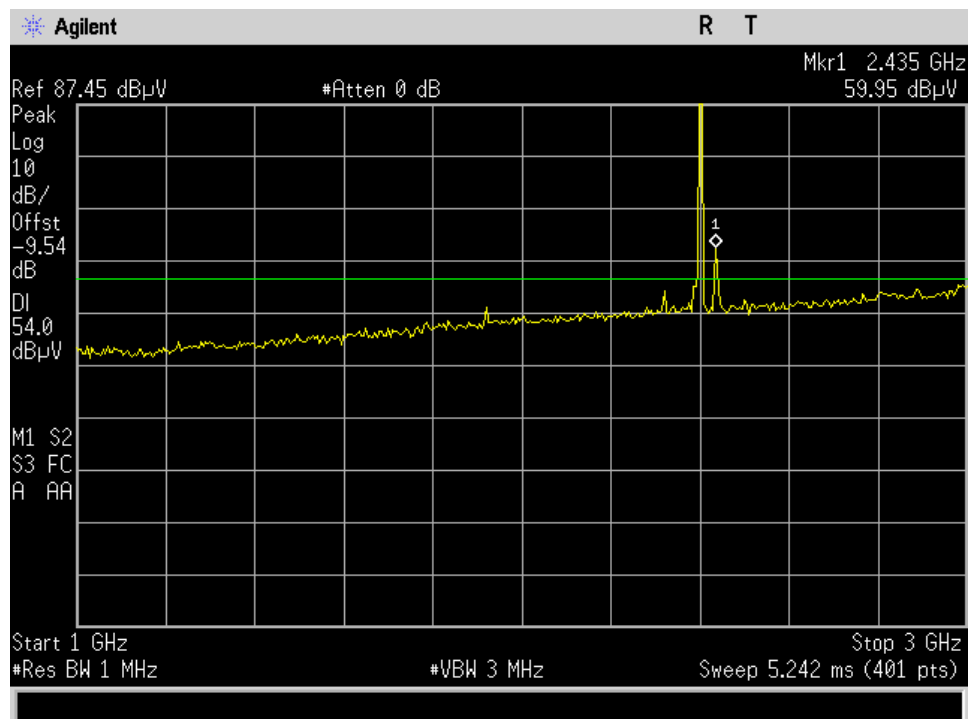


High Ch - 30-1000 MHz - Rad Spurs

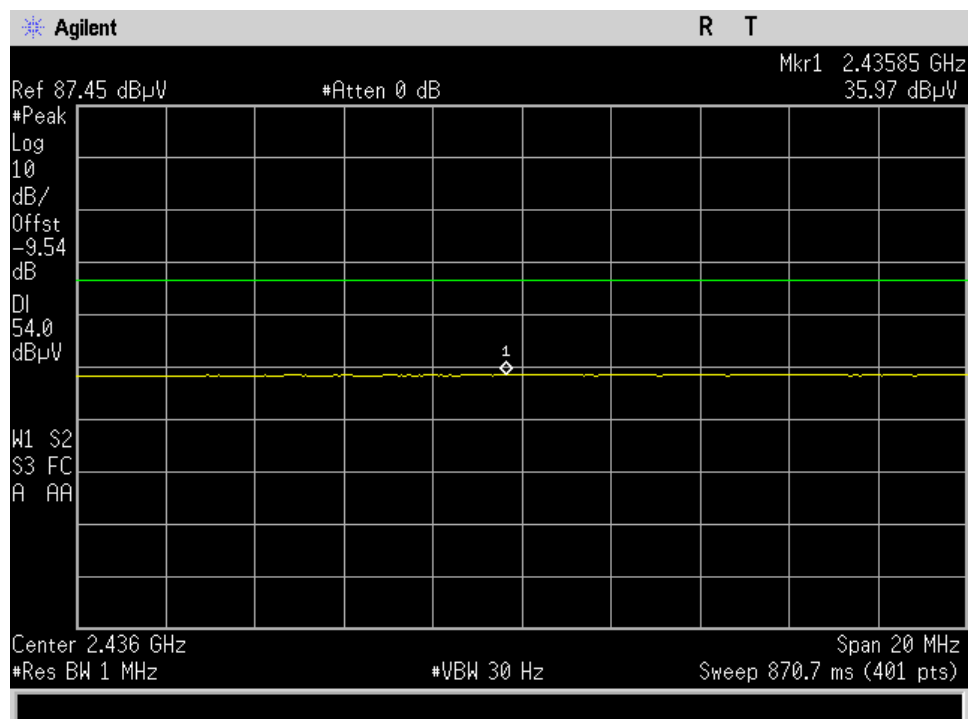




Low Ch - 1-3 GHz - Rad Spurs

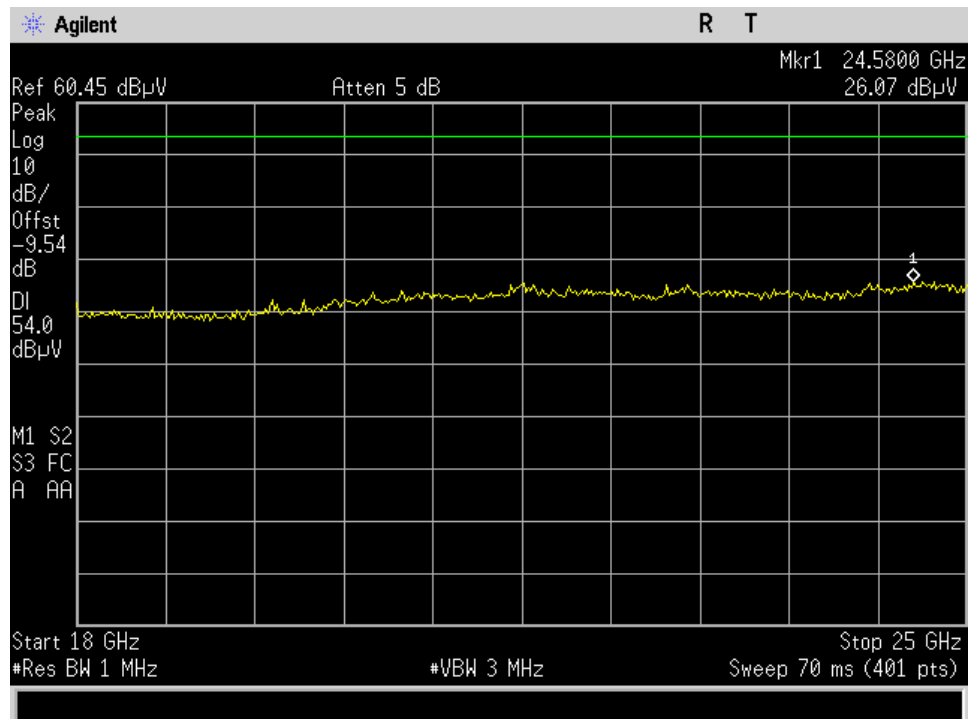


Low Ch - Emissions at 2.435 GHz

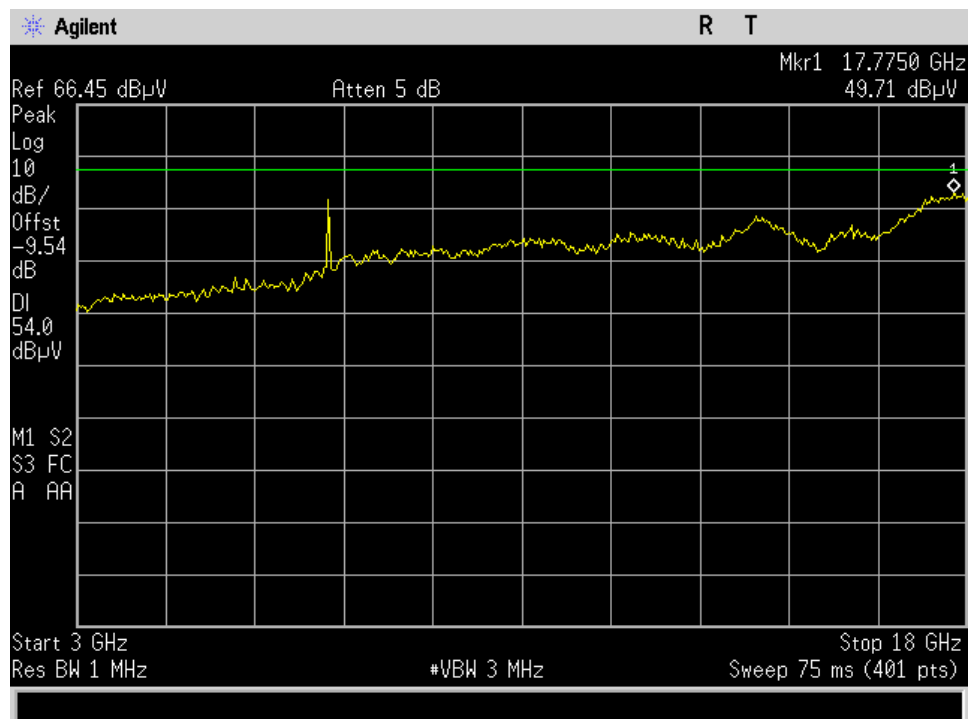




Low Ch - 18-25 GHz - Rad Spurs

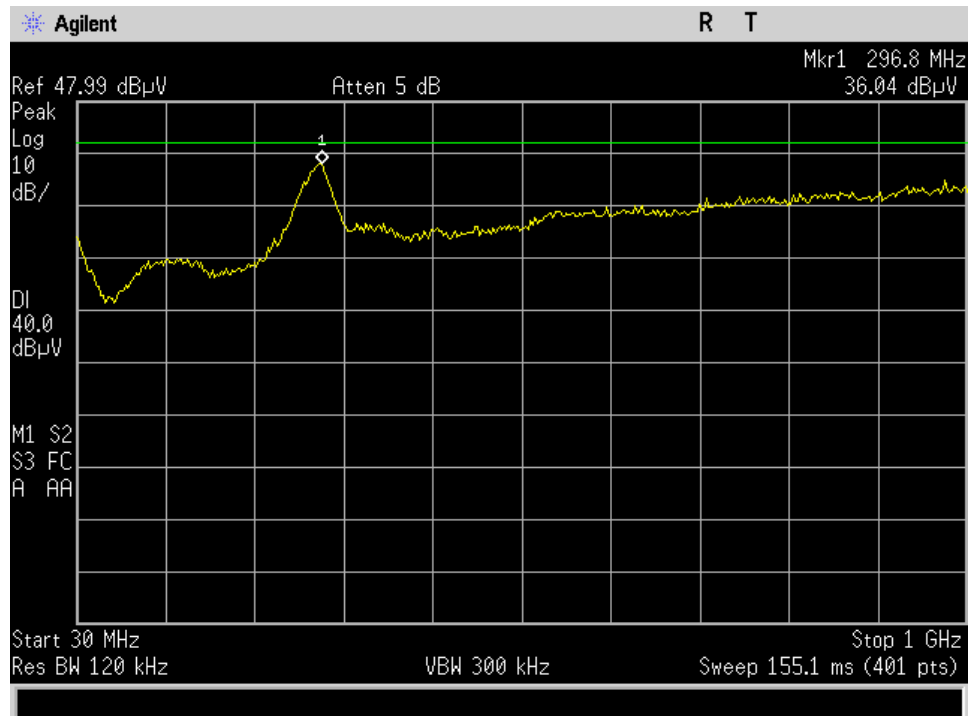


Low Ch - 3-18 GHz - Rad Spurs

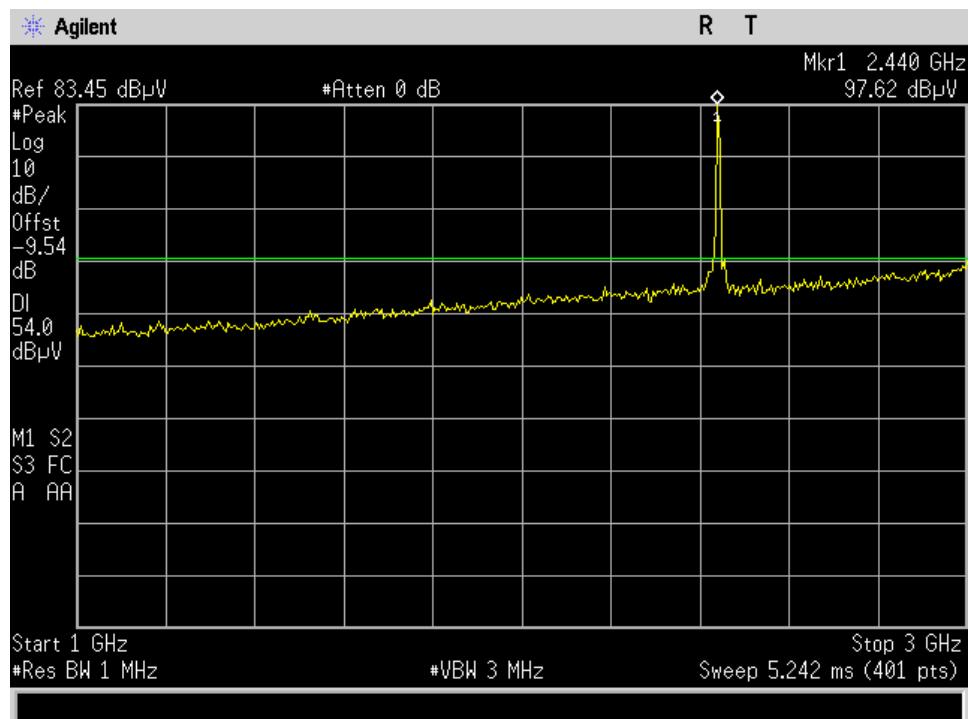




Low Ch - 30-1000 MHz - Rad Spurs

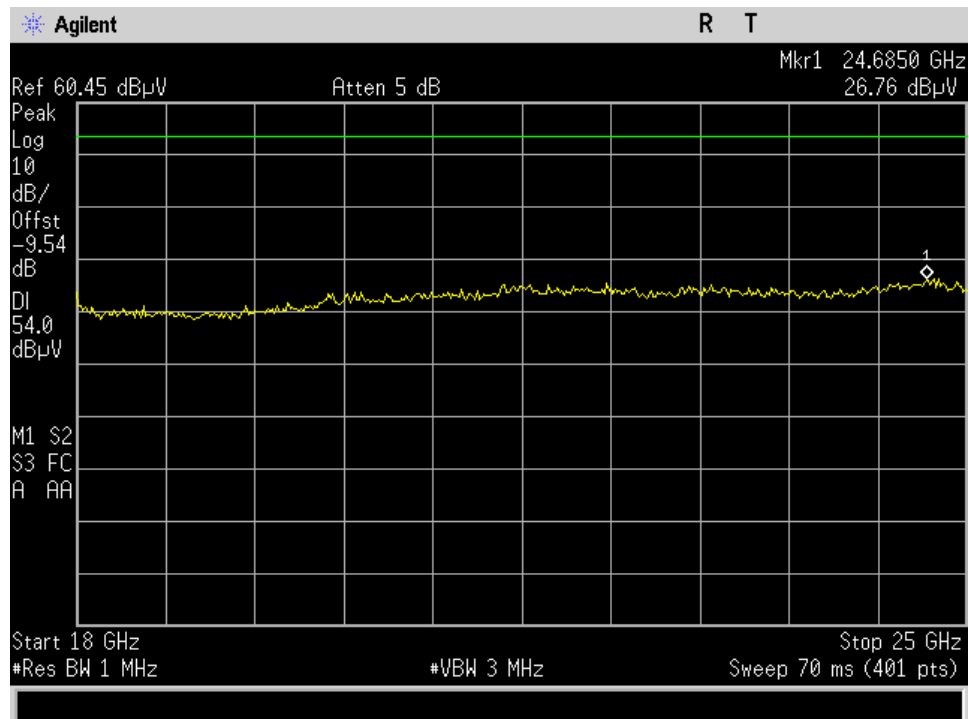


Mid Ch - 1-3 GHz - Rad Spurs

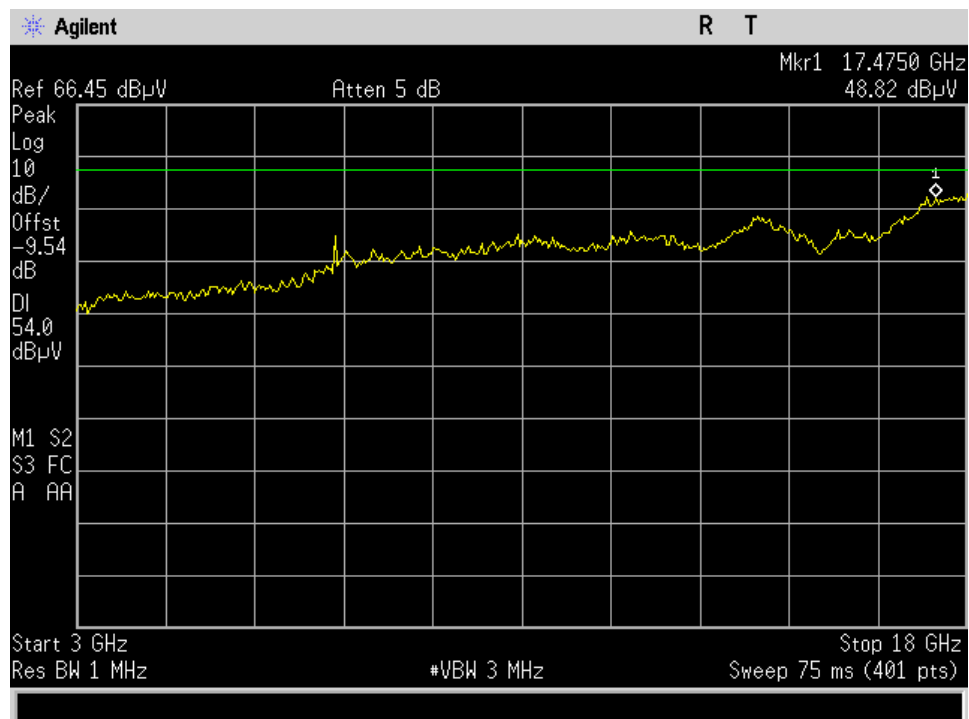




Mid Ch - 18-25 GHz - Rad Spurs

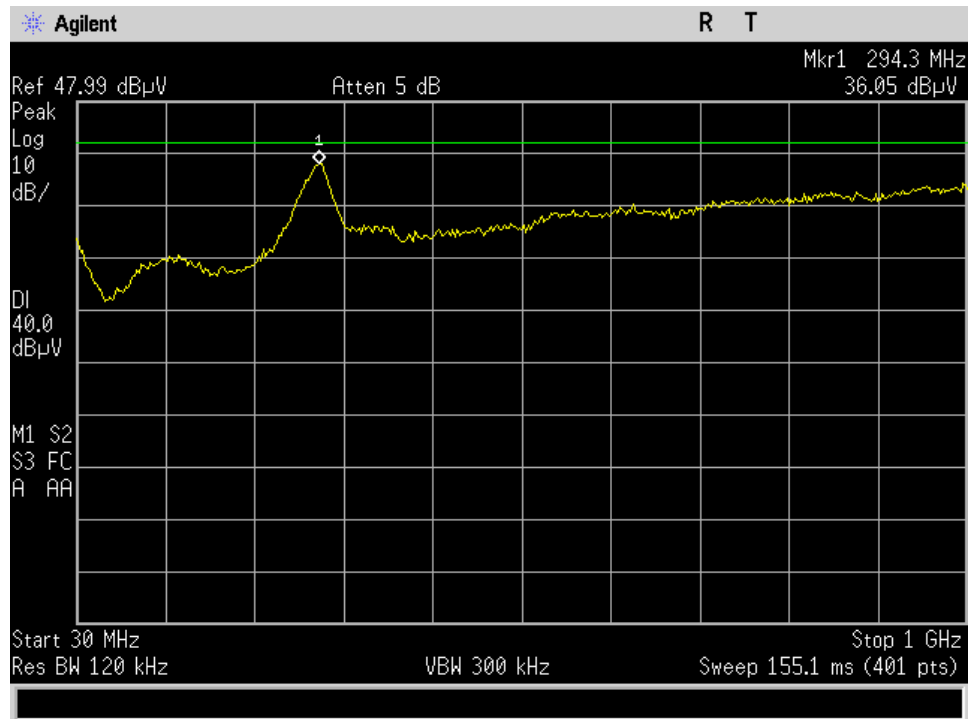


Mid Ch - 3-18 GHz - Rad Spurs





Mid Ch - 30-1000 MHz - Rad Spurs

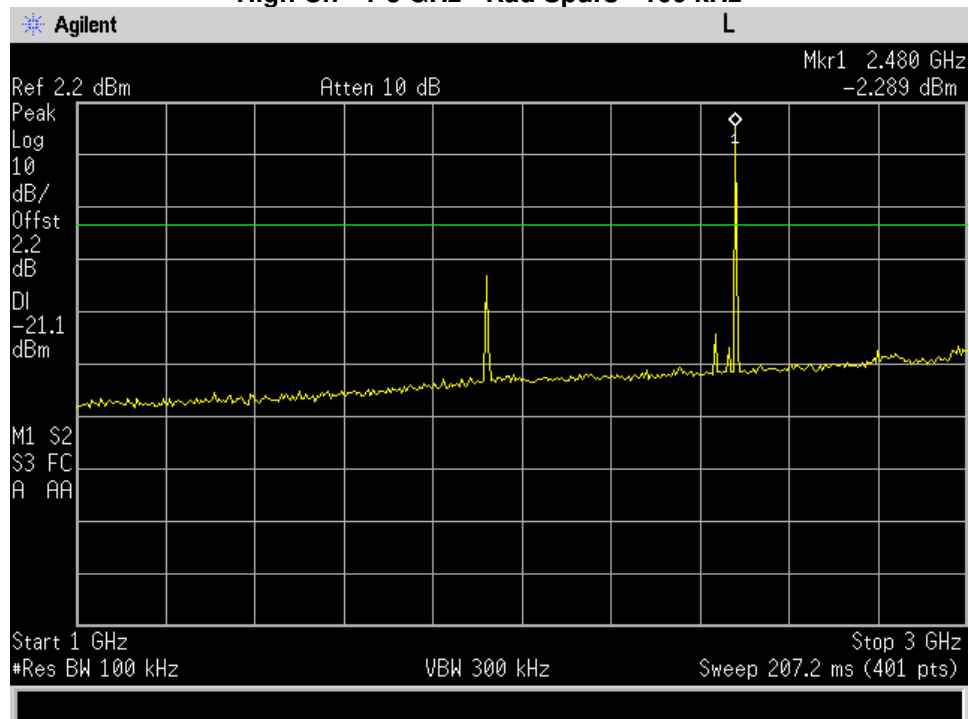




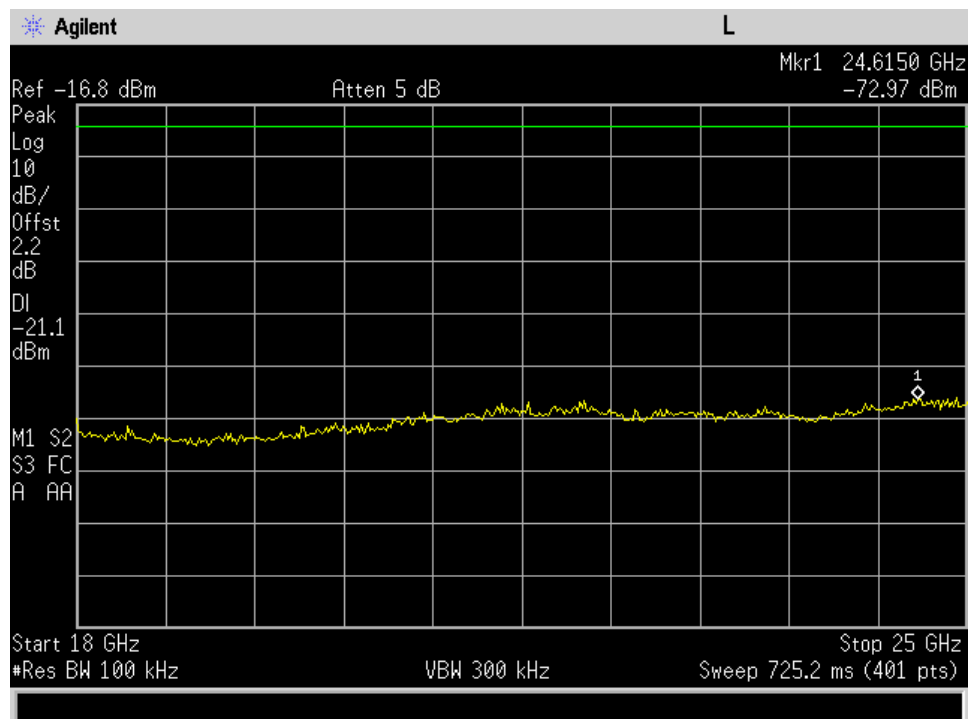
Radiated Spurious per 15.247



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

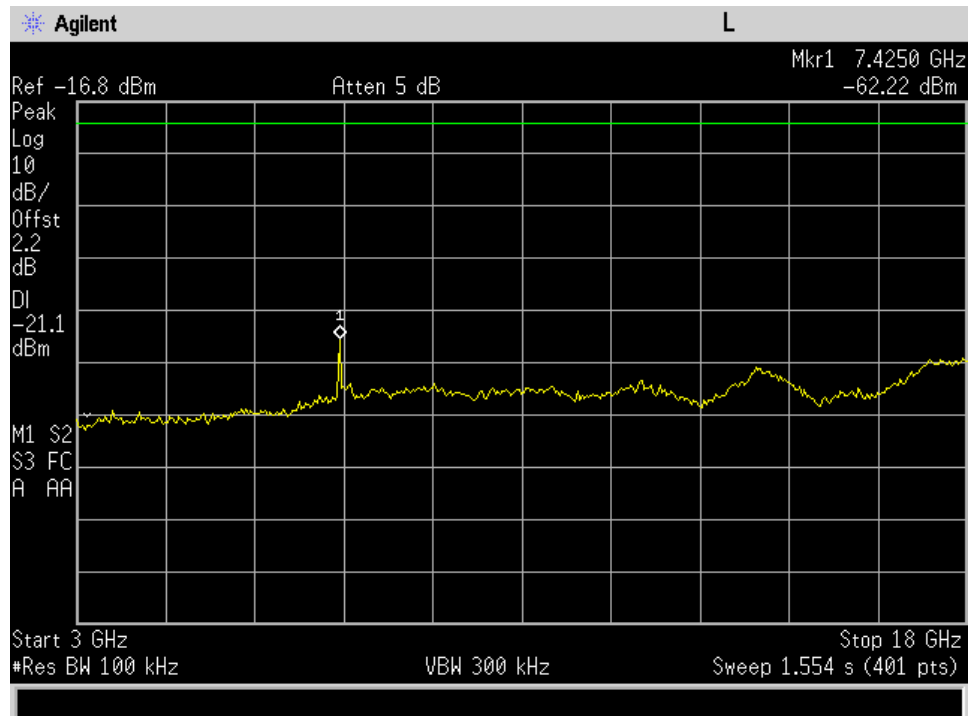


High Ch - 18-25 GHz - Rad Spurs - 100 kHz

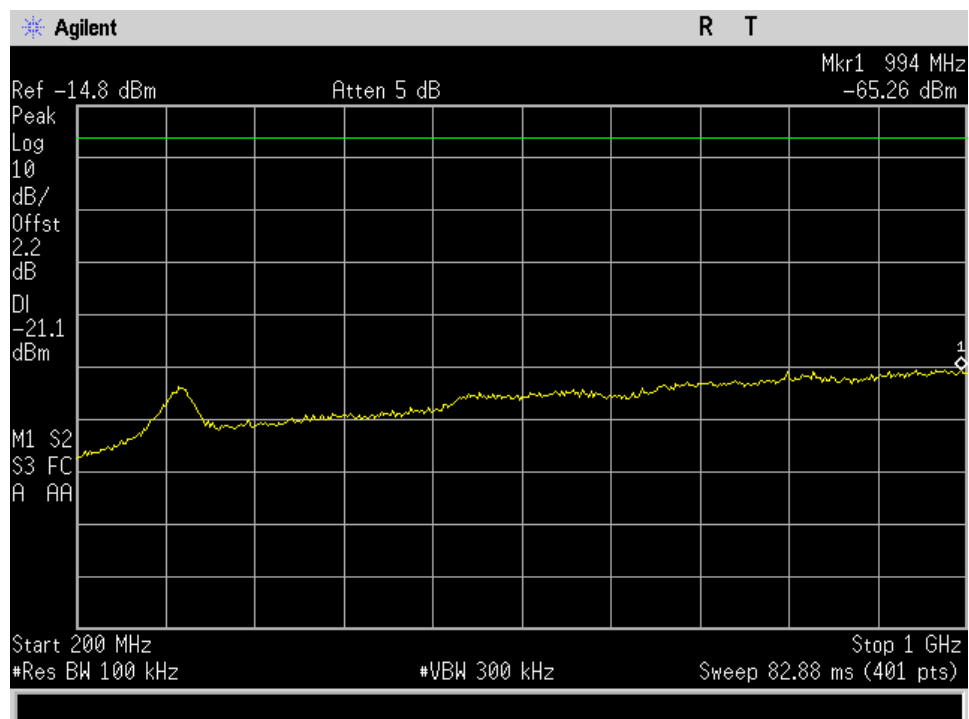




High Ch - 3-18 GHz - Rad Spurs - 100 kHz

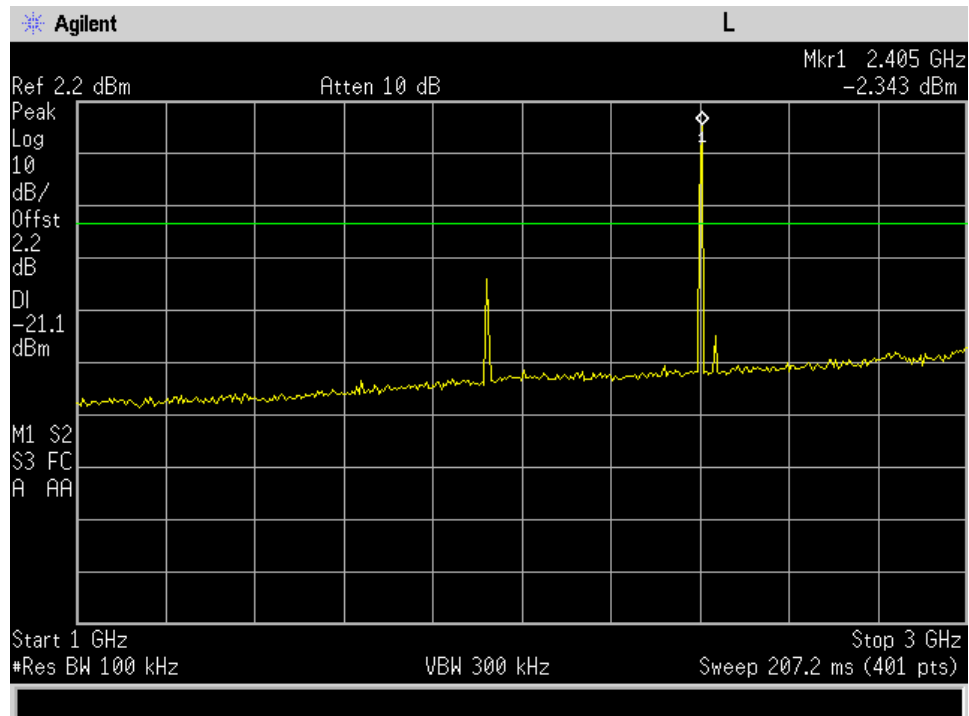


High Ch - 30-1000 MHz - Rad Spurs - 100 kHz

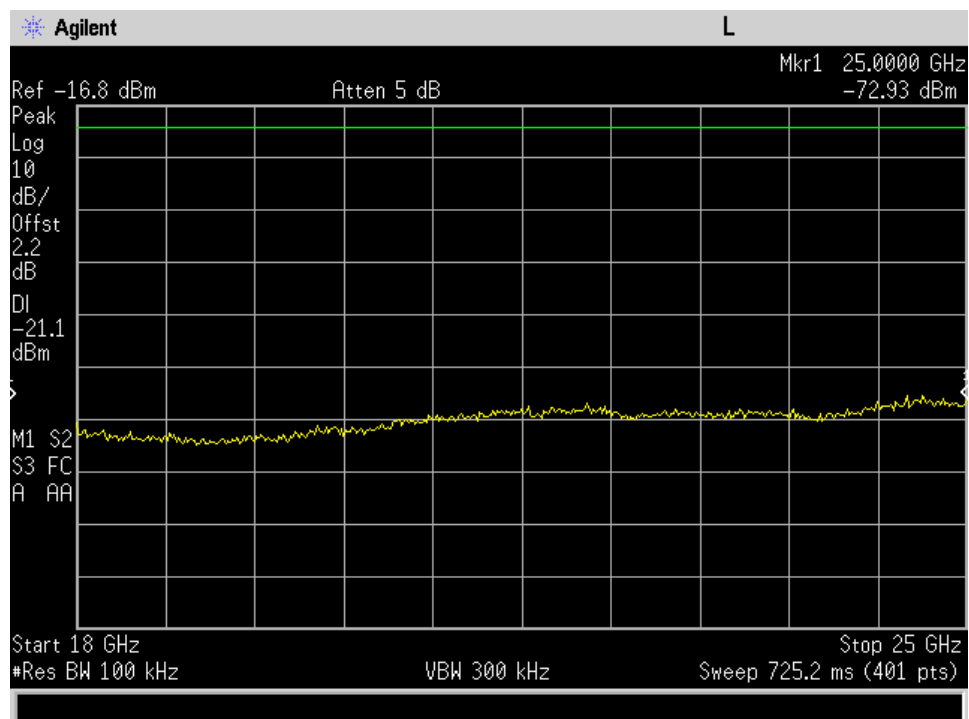




Low Ch - 1-3 GHz - Rad Spurs - 100 kHz

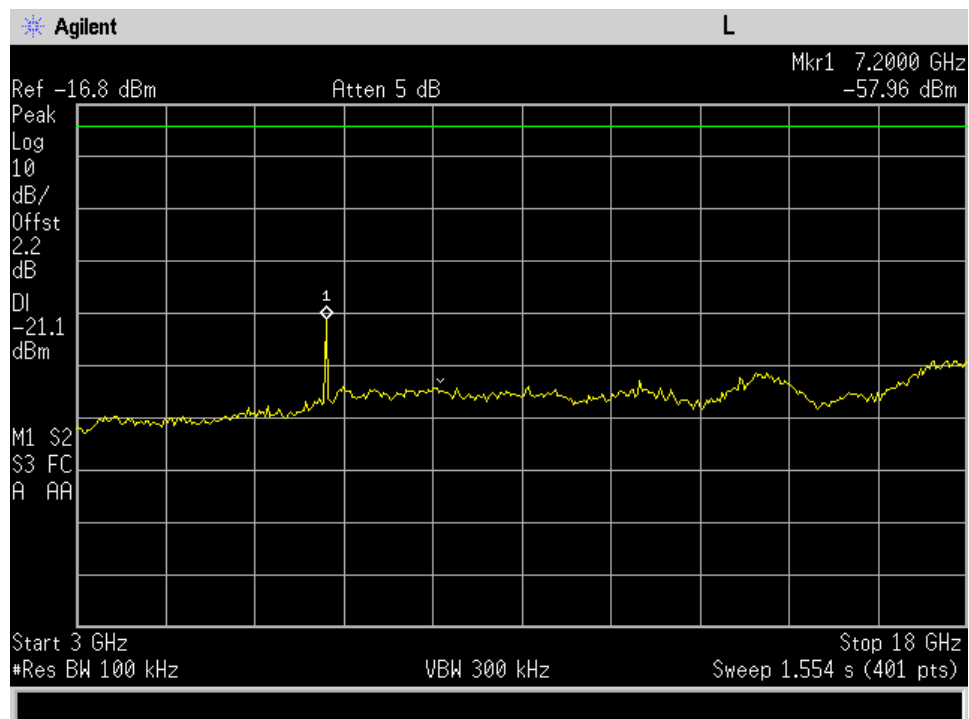


Low Ch - 18-25 GHz - Rad Spurs - 100 kHz

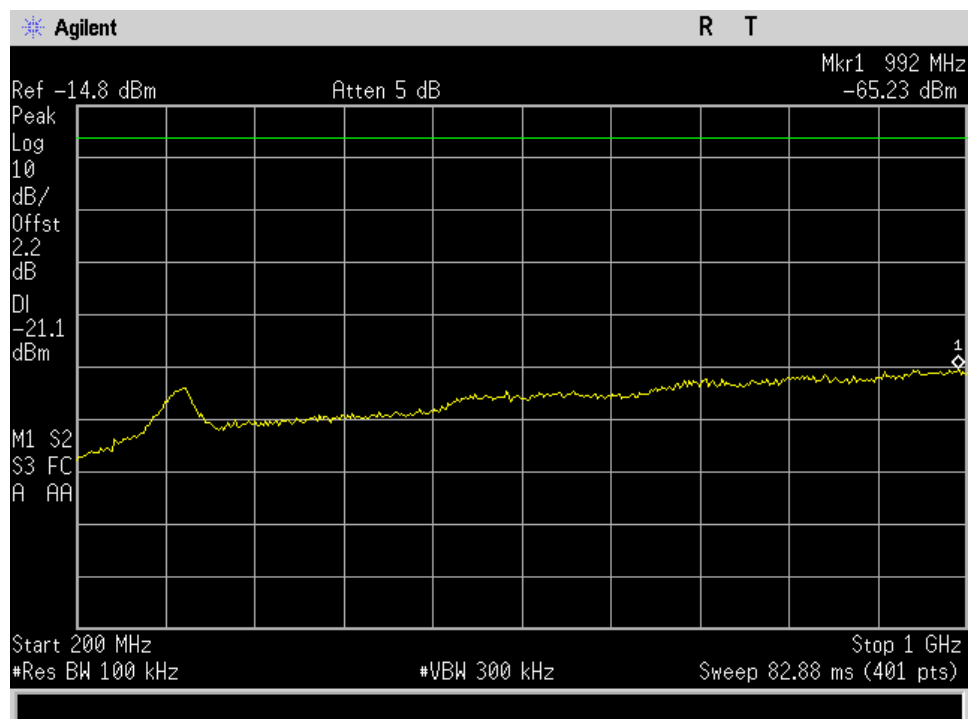




Low Ch - 3-18 GHz - Rad Spurs - 100 kHz

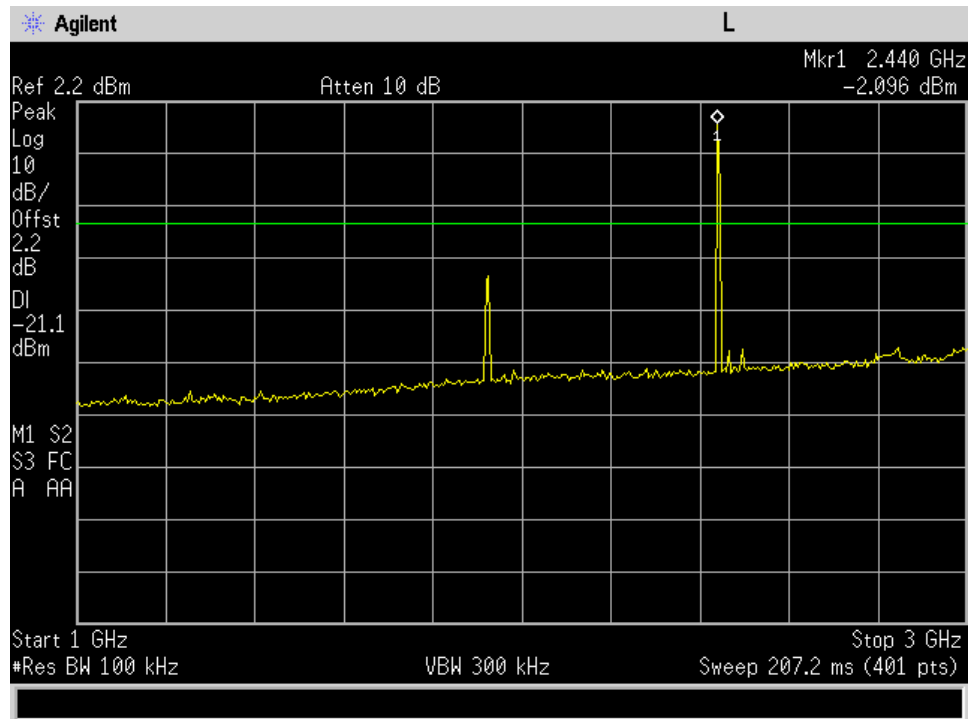


Low Ch - 30-1000 MHz - Rad Spurs - 100 kHz

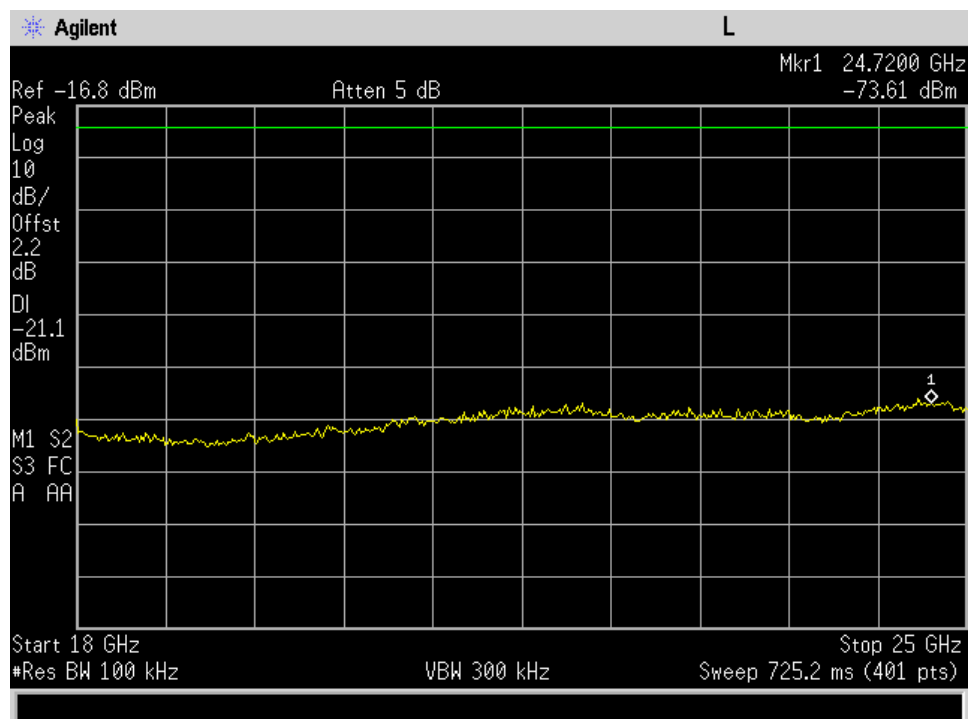




Mid Ch - 1-3 GHz - Rad Spurs - 100 kHz

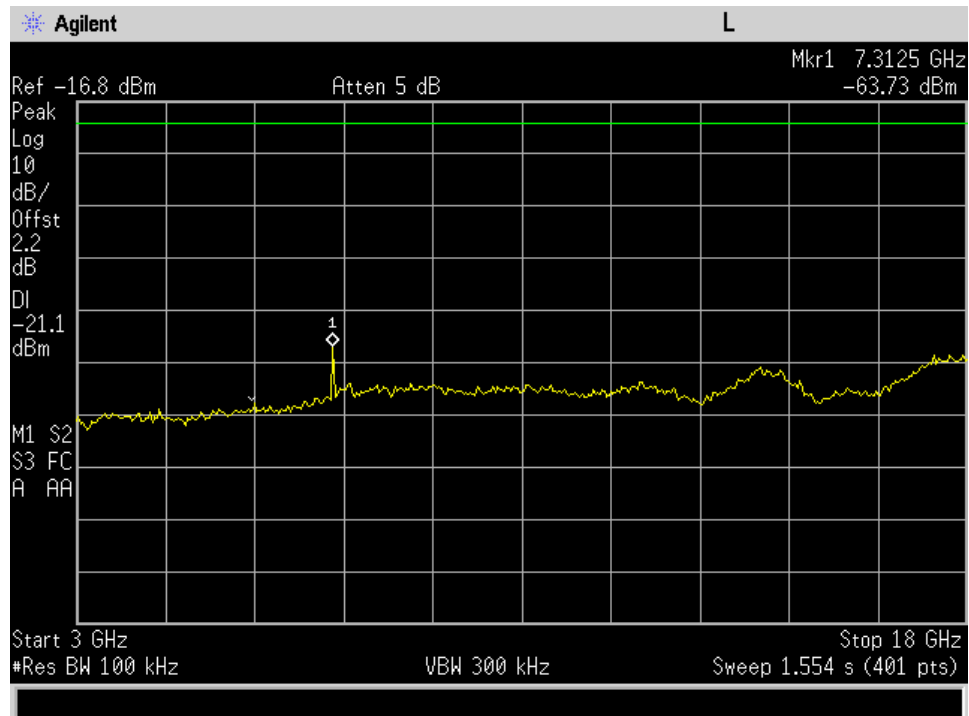


Mid Ch - 18-25 GHz - Rad Spurs - 100 kHz





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



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

