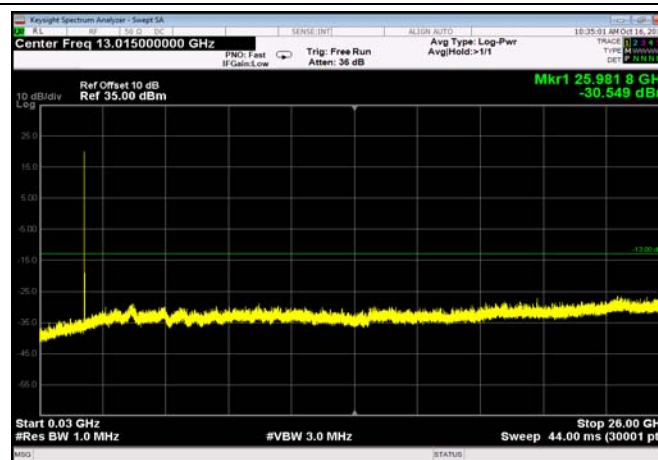
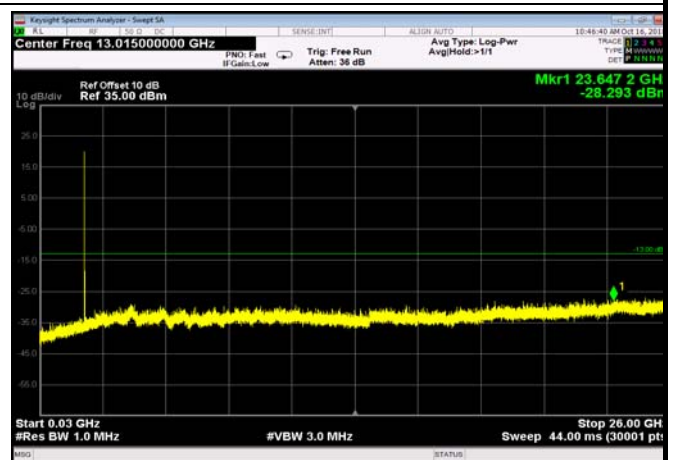




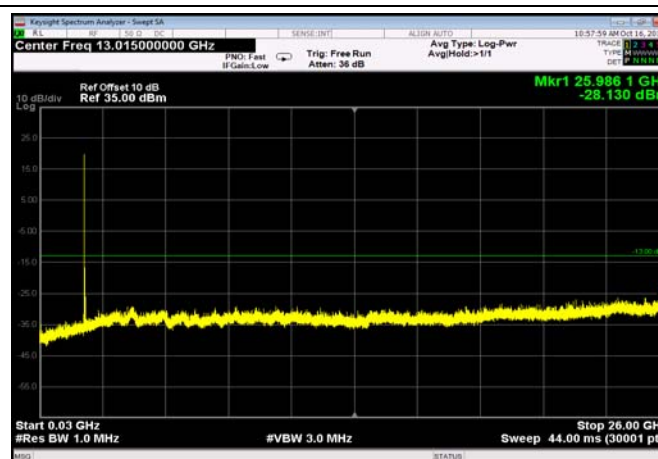
FDD02_MidRange_10MHz_30MHz~20GHz



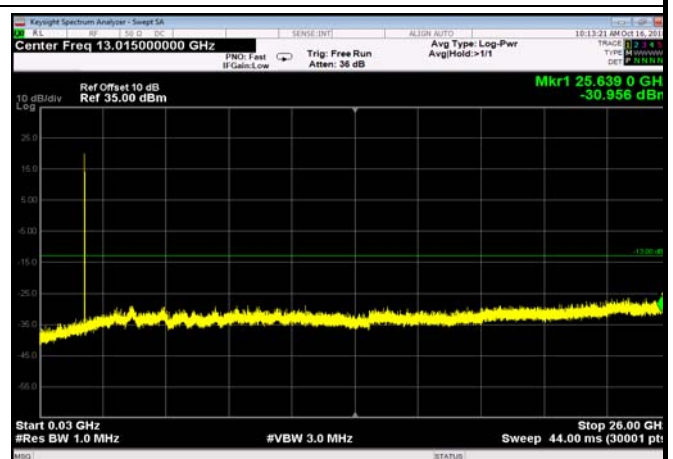
FDD02_MidRange_15MHz_30MHz~20GHz



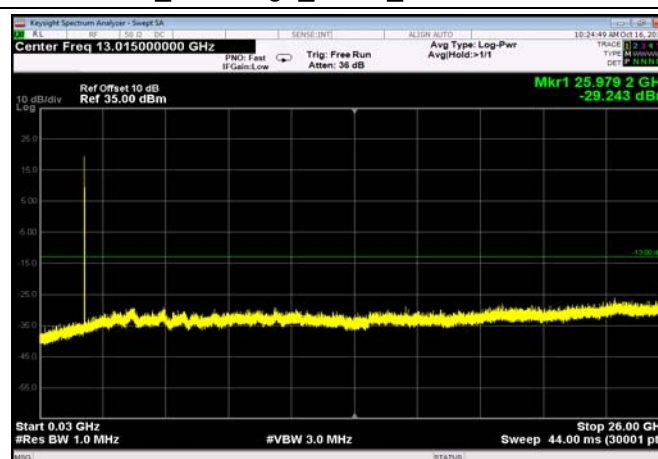
FDD02_MidRange_20MHz_30MHz~20GHz



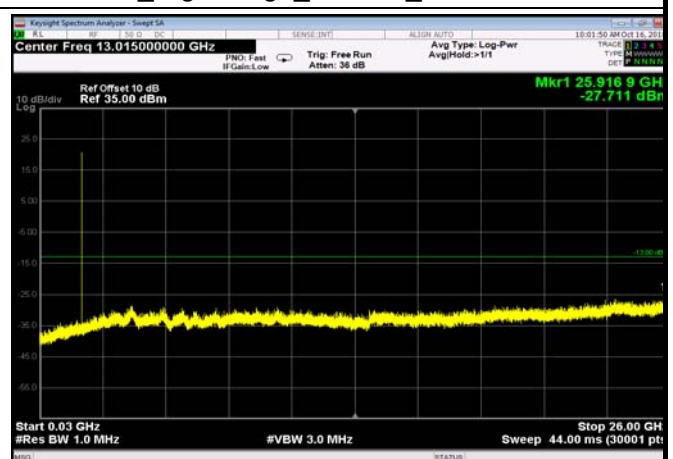
FDD02_MidRange_3MHz_30MHz~20GHz



FDD02_MidRange_5MHz_30MHz~20GHz

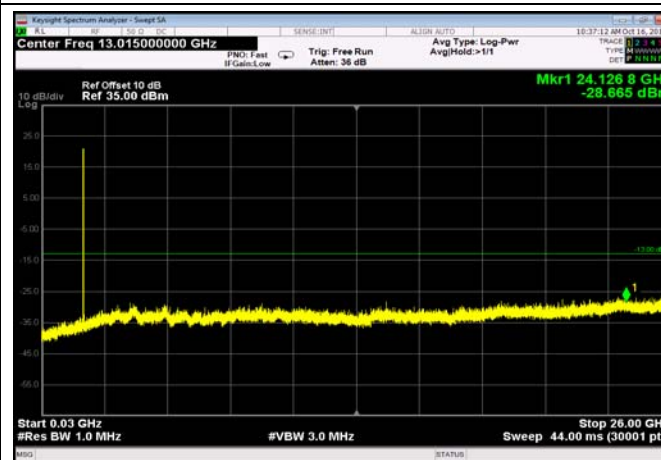


FDD04_HighRange_1.4MHz_30MHz~20GHz

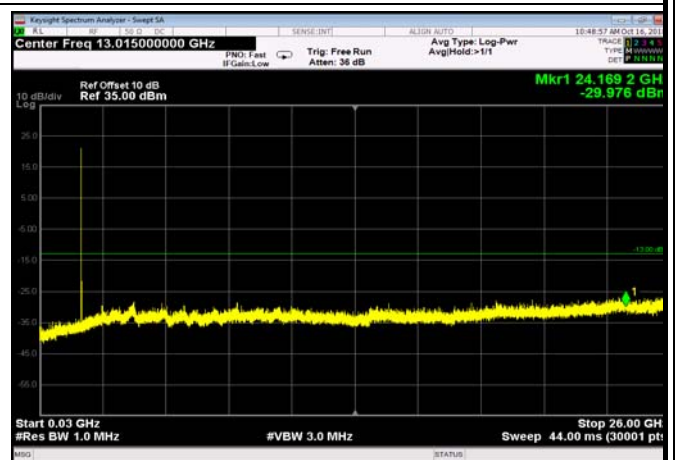




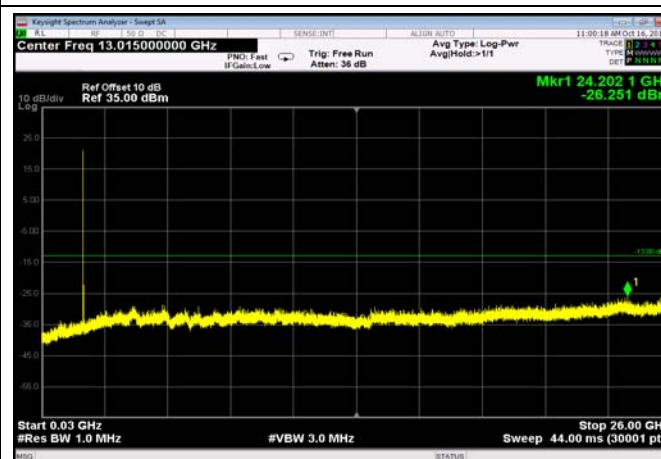
FDD04_HighRange_10MHz_30MHz~20GHz



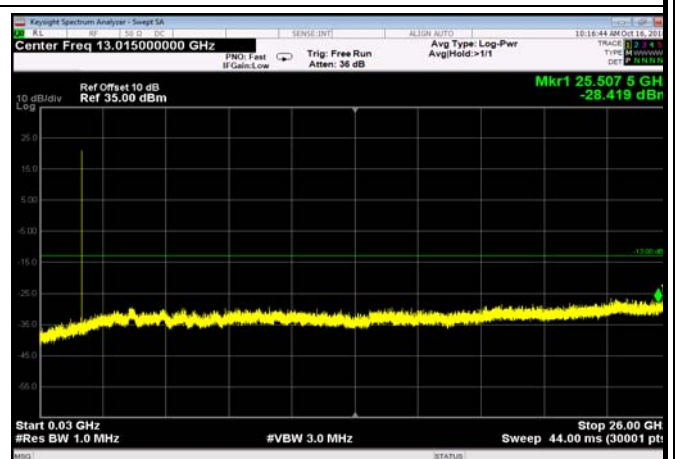
FDD04_HighRange_15MHz_30MHz~20GHz



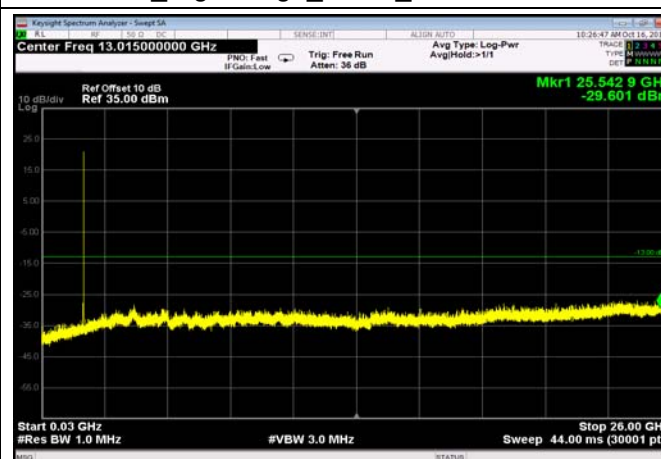
FDD04_HighRange_20MHz_30MHz~20GHz



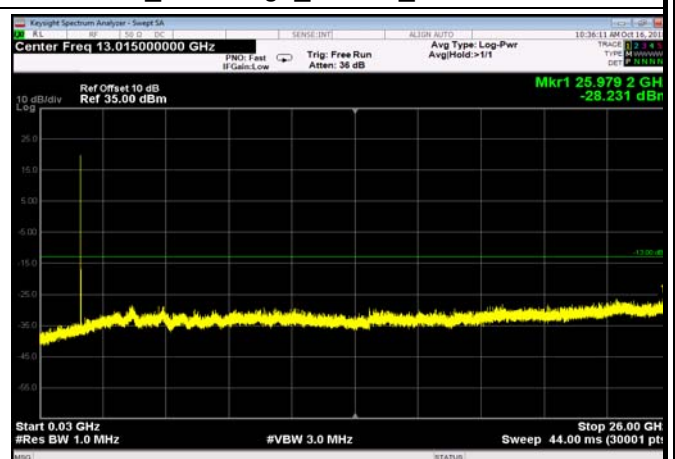
FDD04_HighRange_30MHz_30MHz~20GHz



FDD04_HighRange_5MHz_30MHz~20GHz

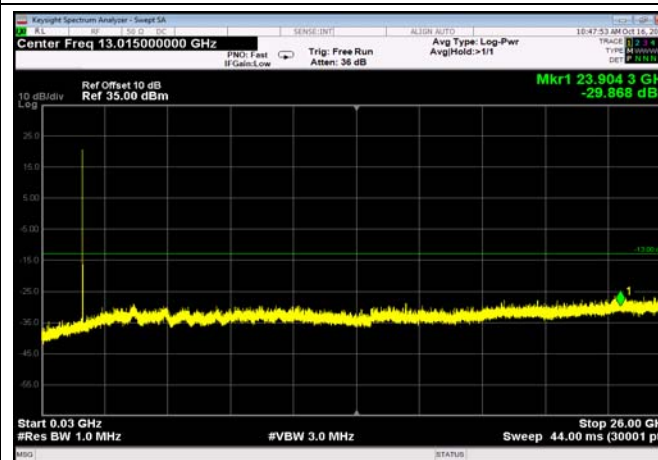


FDD04_LowRange_10MHz_30MHz~20GHz

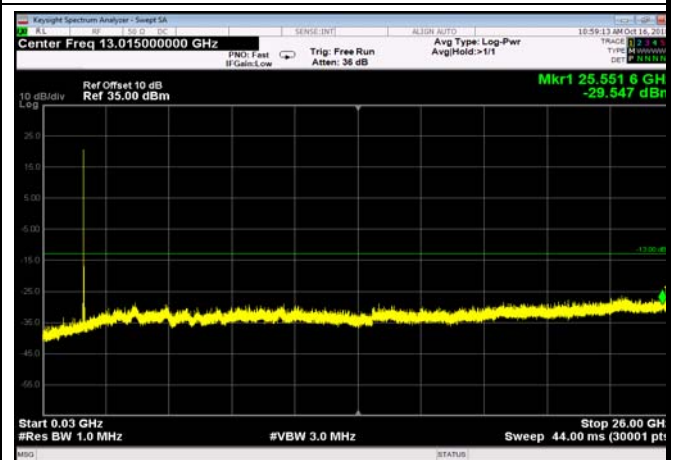




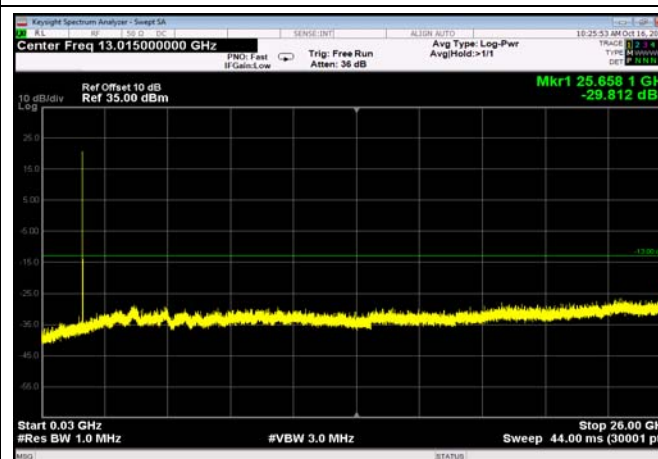
FDD04_LowRange_15MHz_30MHz~20GHz



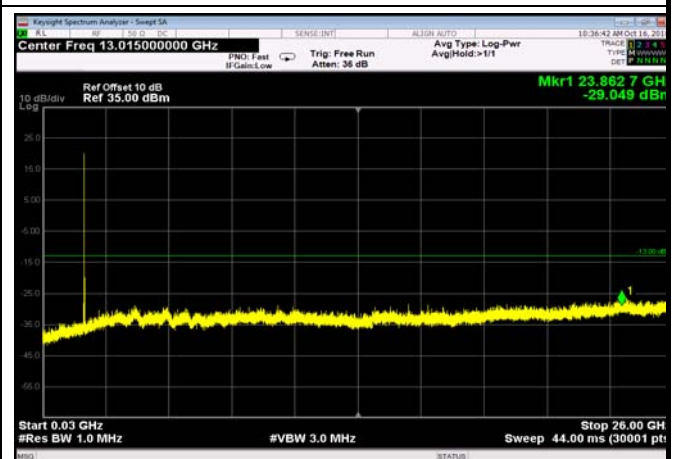
FDD04_LowRange_20MHz_30MHz~20GHz



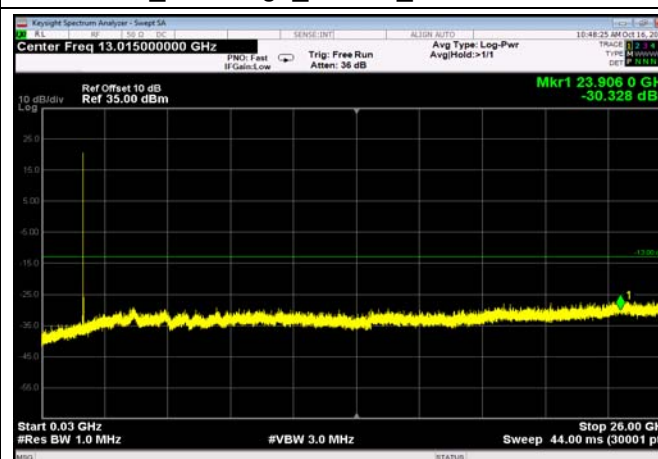
FDD04_LowRange_5MHz_30MHz~20GHz



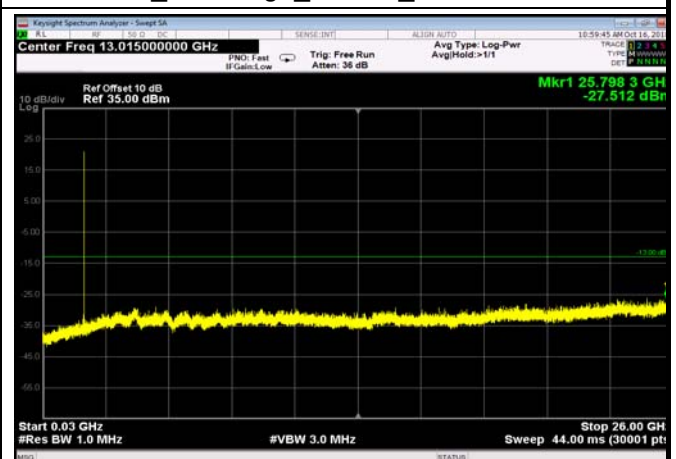
FDD04_MidRange_10MHz_30MHz~20GHz



FDD04_MidRange_15MHz_30MHz~20GHz

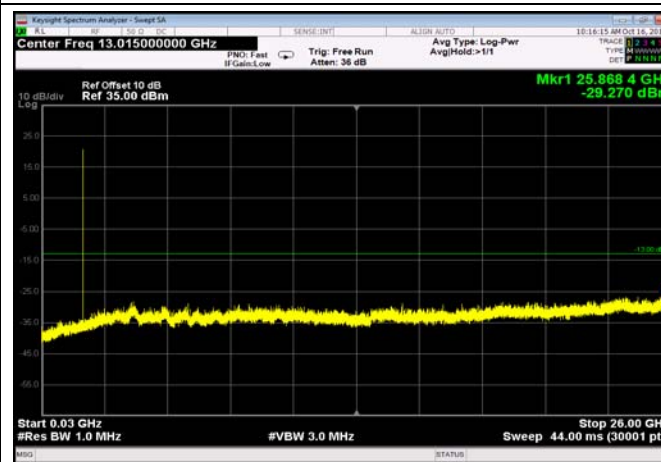


FDD04_MidRange_20MHz_30MHz~20GHz

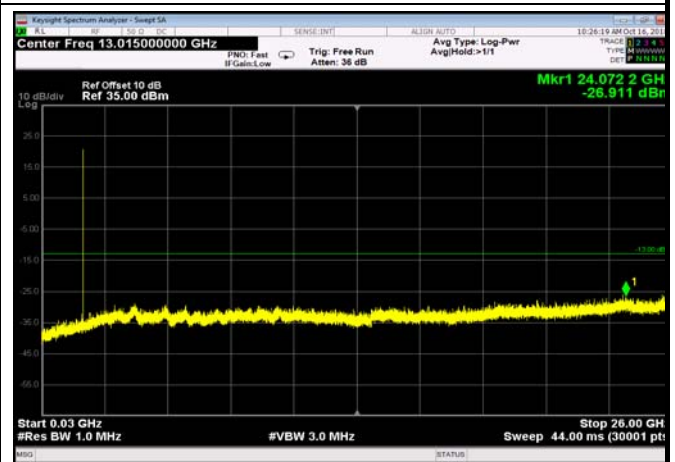




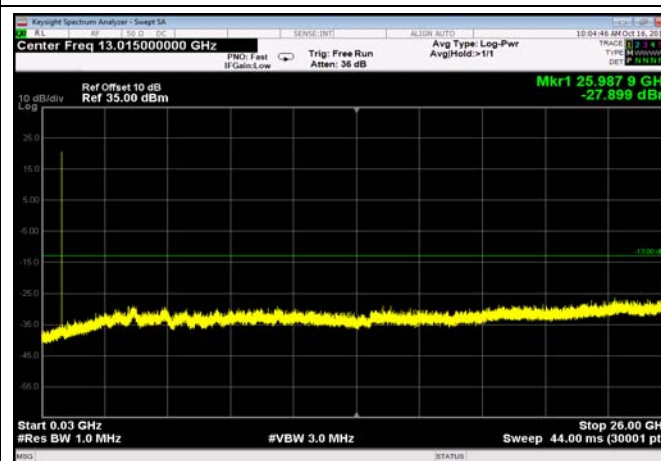
FDD04_MidRange_3MHz_30MHz~20GHz



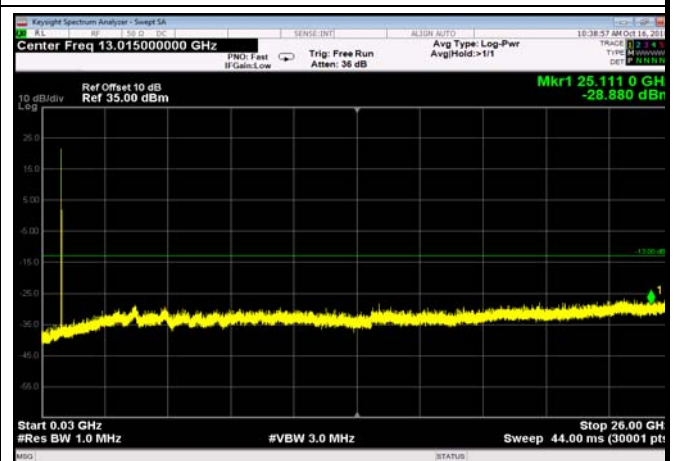
FDD04_MidRange_5MHz_30MHz~20GHz



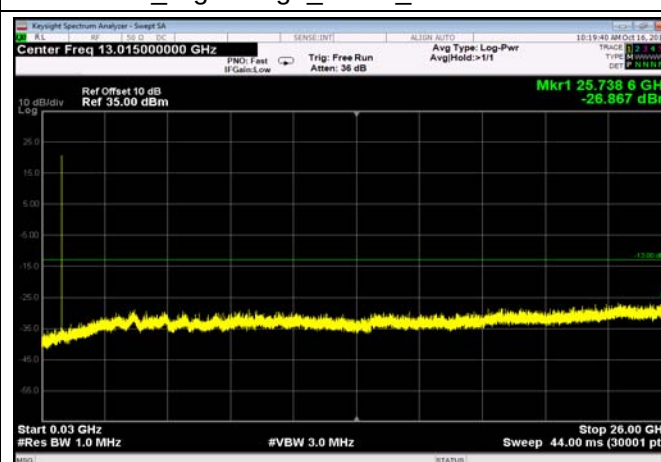
FDD05_HighRange_1.4MHz_30MHz~20GHz



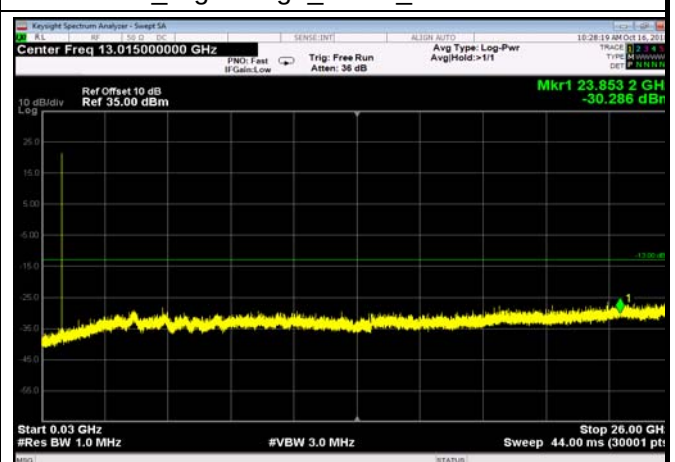
FDD05_HighRange_10MHz_30MHz~20GHz



FDD05_HighRange_3MHz_30MHz~20GHz

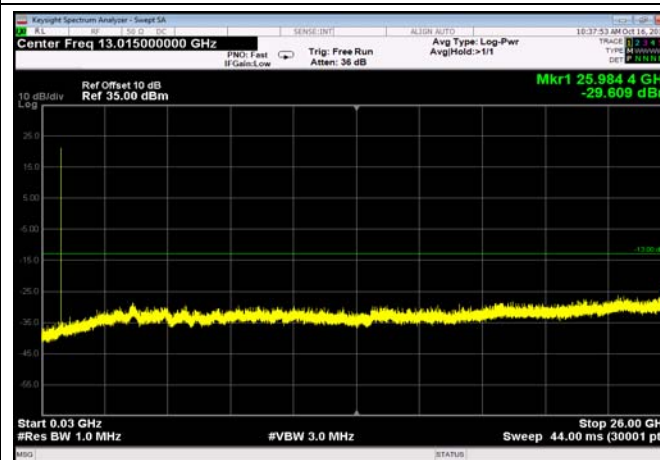


FDD05_HighRange_5MHz_30MHz~20GHz

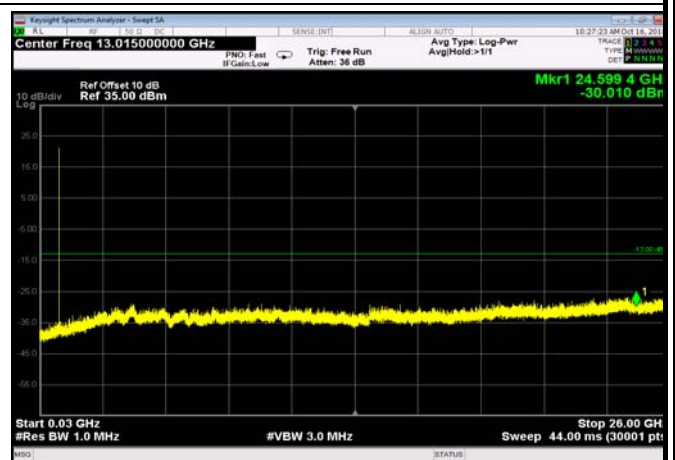




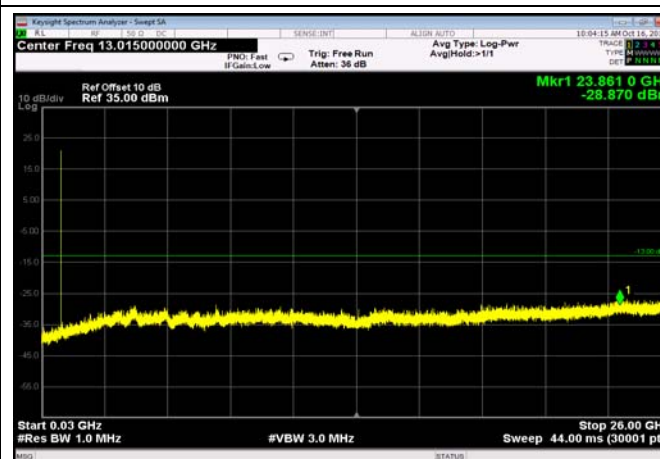
FDD05_LowRange_10MHz_30MHz~20GHz



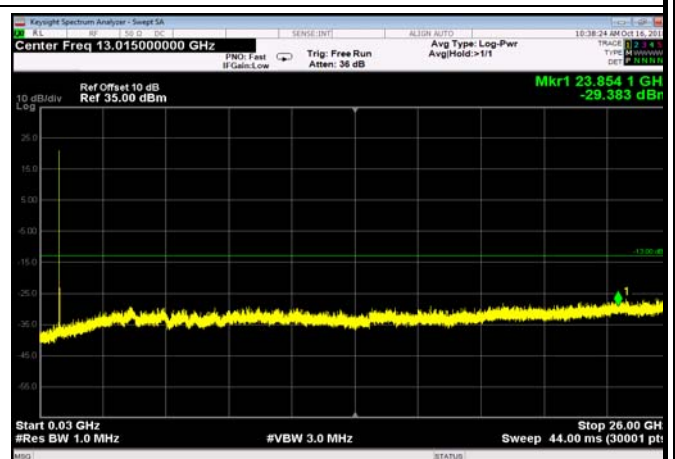
FDD05_LowRange_5MHz_30MHz~20GHz



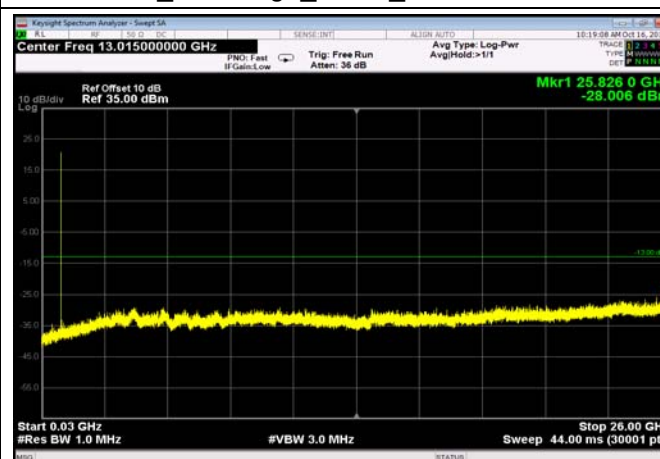
FDD05_MidRange_1.4MHz_30MHz~20GHz



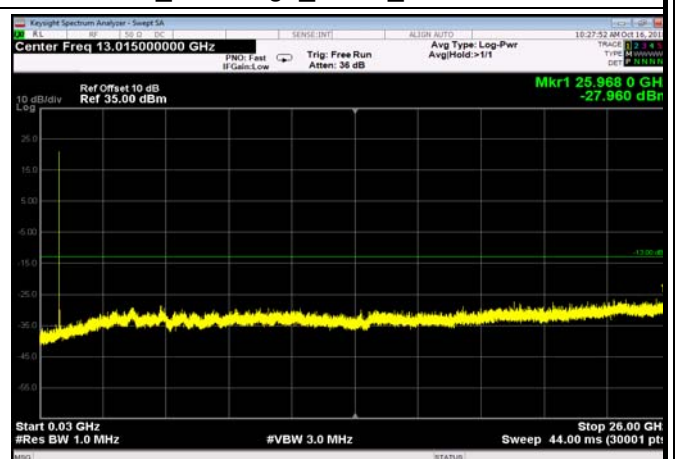
FDD05_MidRange_10MHz_30MHz~20GHz



FDD05_MidRange_3MHz_30MHz~20GHz

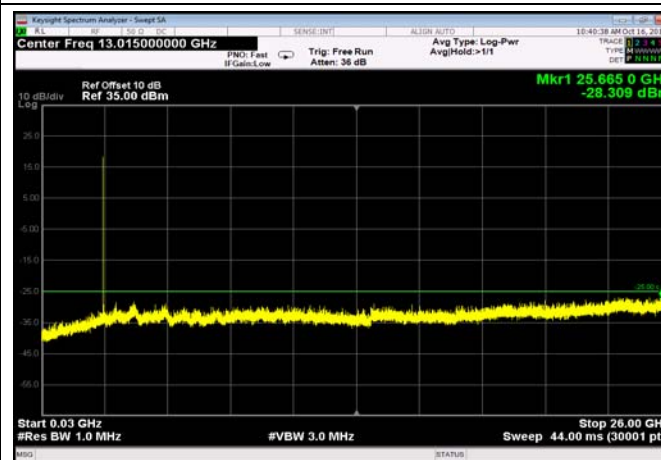


FDD05_MidRange_5MHz_30MHz~20GHz

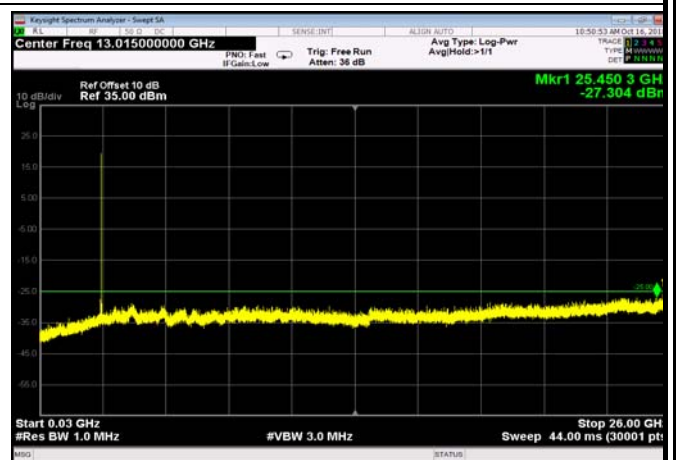




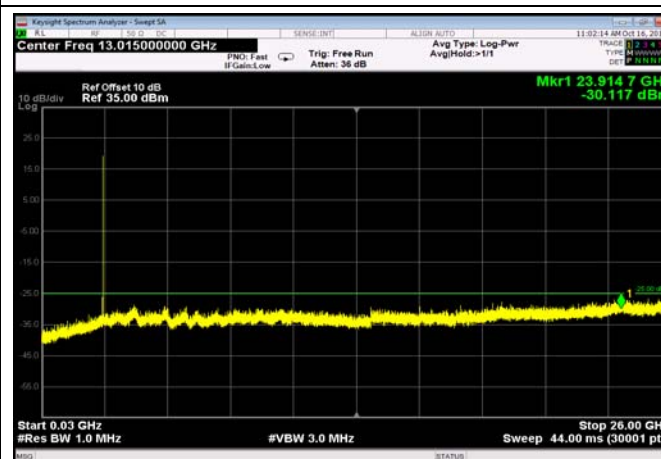
FDD07_HighRange_10MHz_30MHz~20GHz



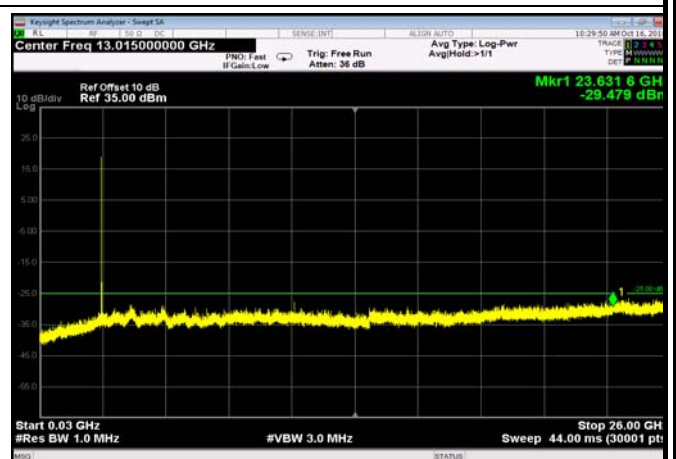
FDD07_HighRange_15MHz_30MHz~20GHz



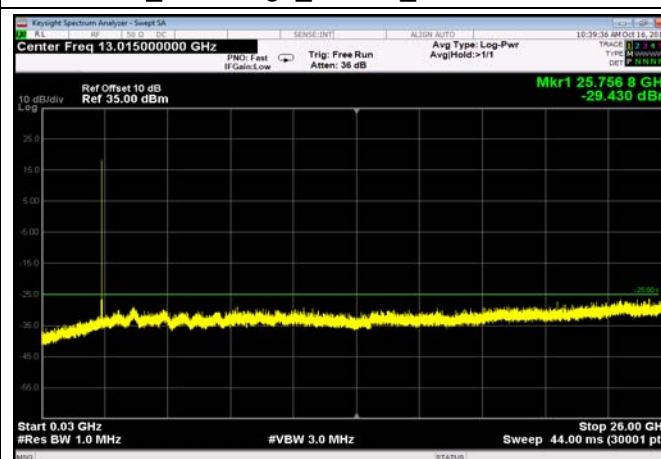
FDD07_HighRange_20MHz_30MHz~20GHz



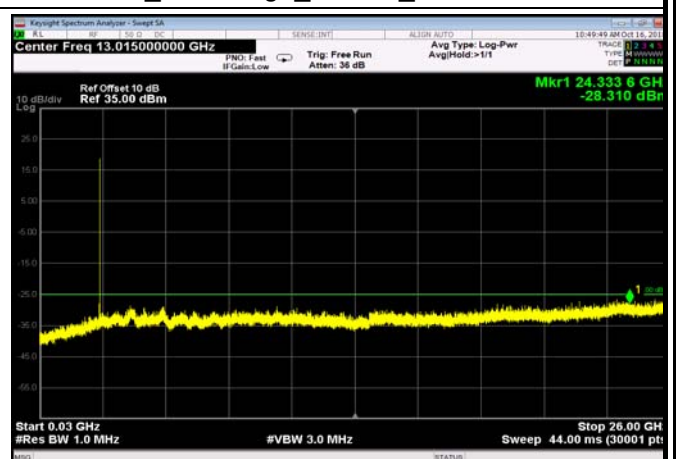
FDD07_HighRange_5MHz_30MHz~20GHz



FDD07_LowRange_10MHz_30MHz~20GHz

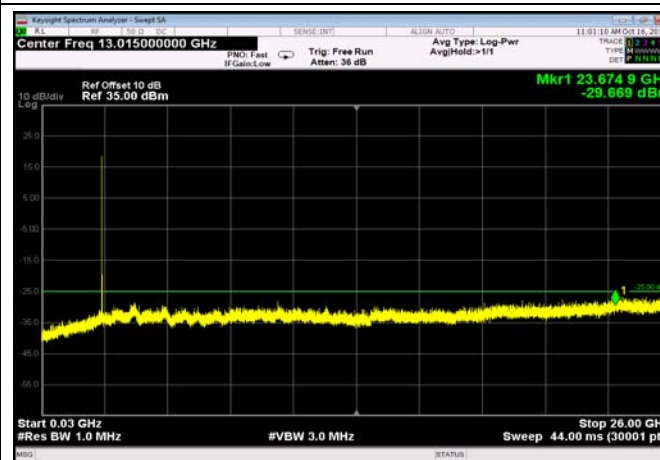


FDD07_LowRange_15MHz_30MHz~20GHz

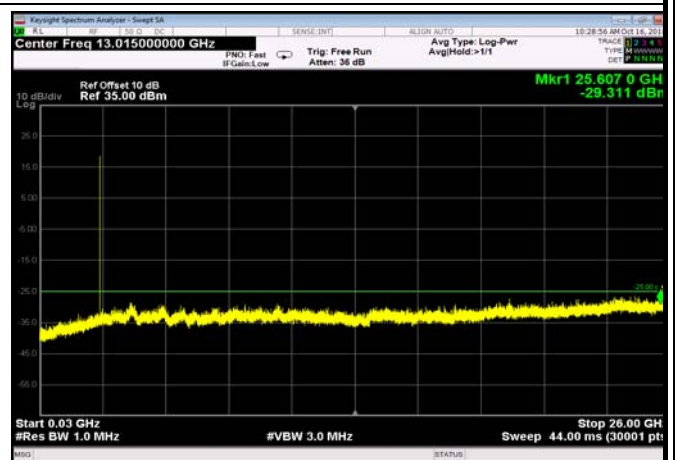




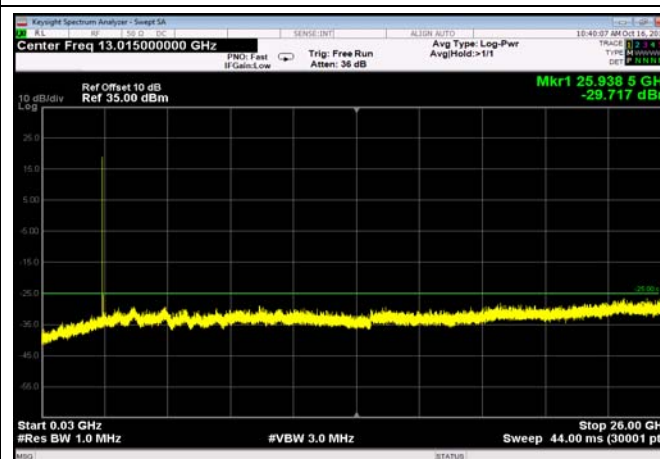
FDD07_LowRange_20MHz_30MHz~20GHz



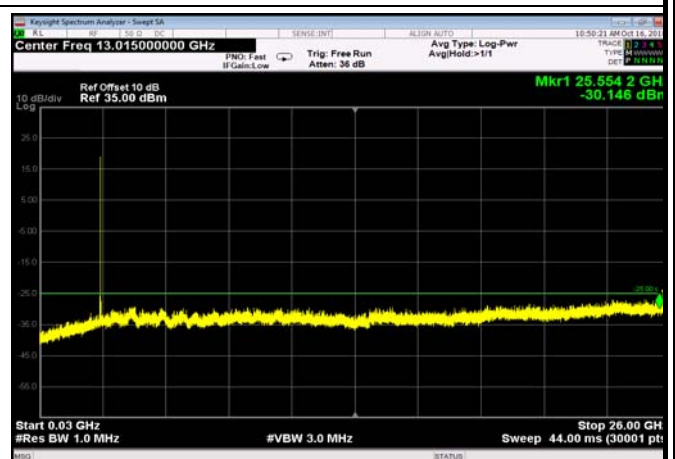
FDD07_LowRange_5MHz_30MHz~20GHz



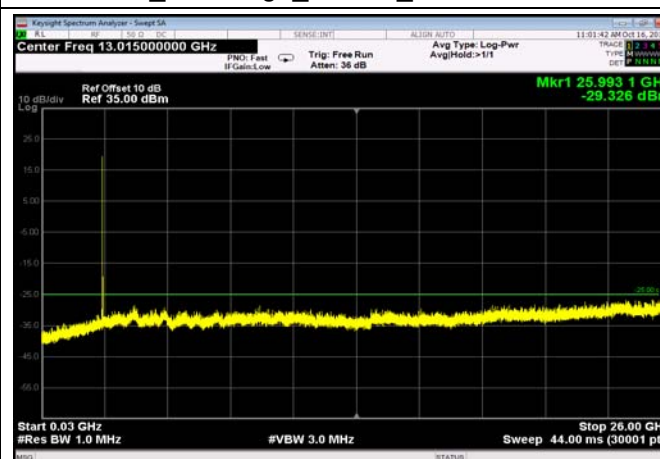
FDD07_MidRange_10MHz_30MHz~20GHz



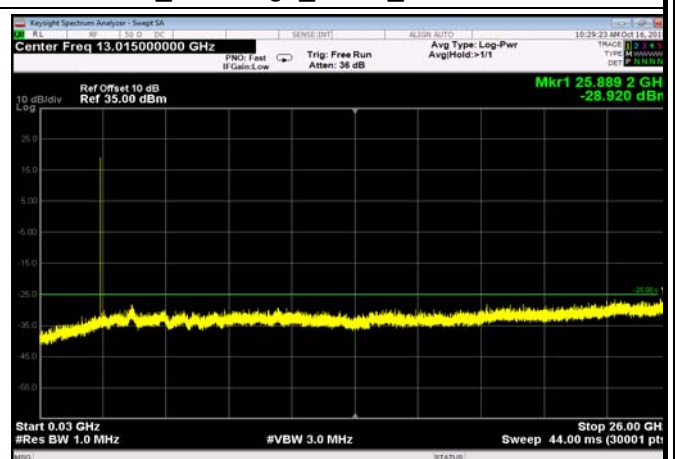
FDD07_MidRange_15MHz_30MHz~20GHz



FDD07_MidRange_20MHz_30MHz~20GHz

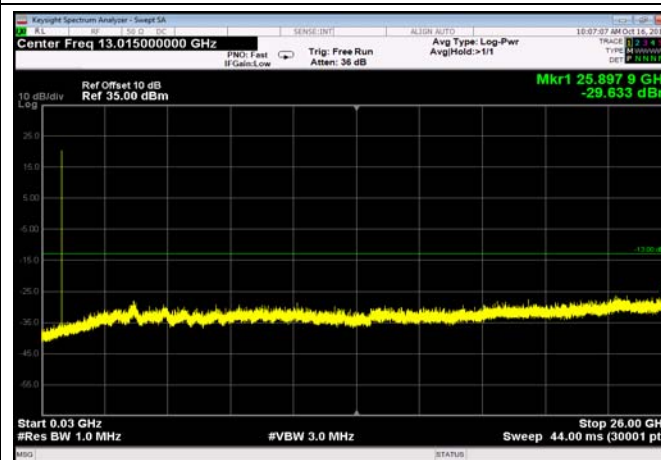


FDD07_MidRange_5MHz_30MHz~20GHz

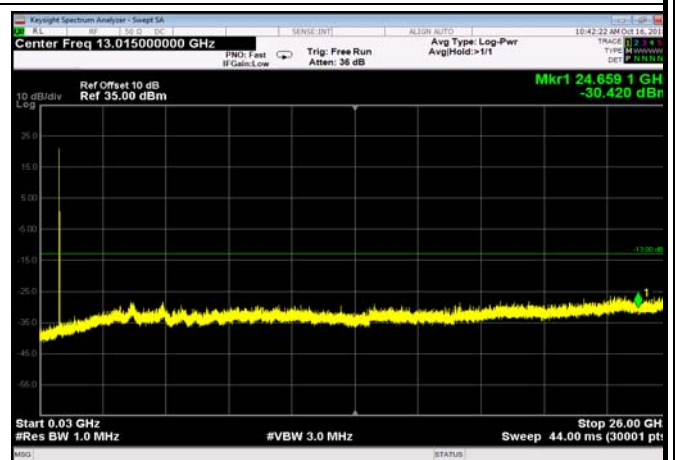




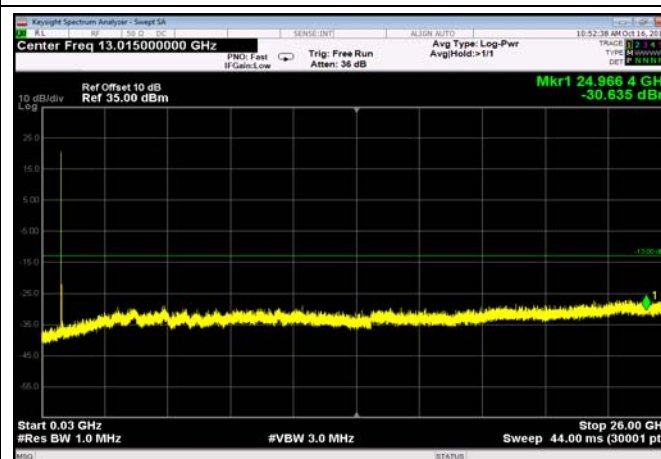
FDD26_HighRange_1.4MHz_30MHz~20GHz



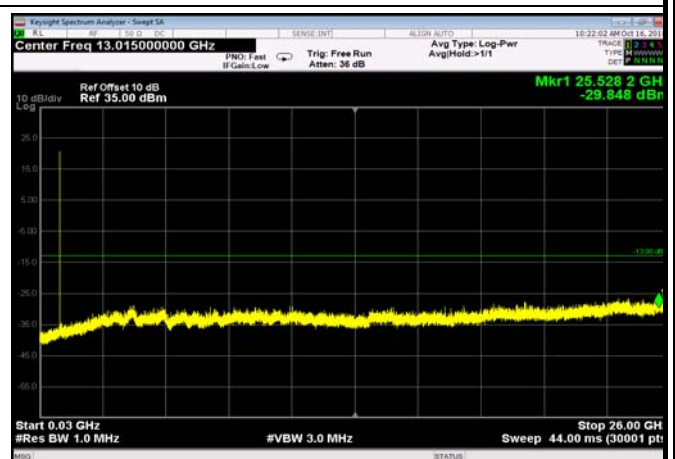
FDD26_HighRange_10MHz_30MHz~20GHz



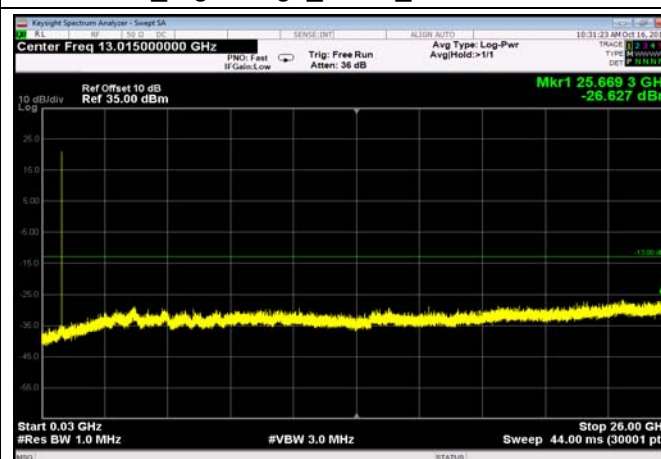
FDD26_HighRange_15MHz_30MHz~20GHz



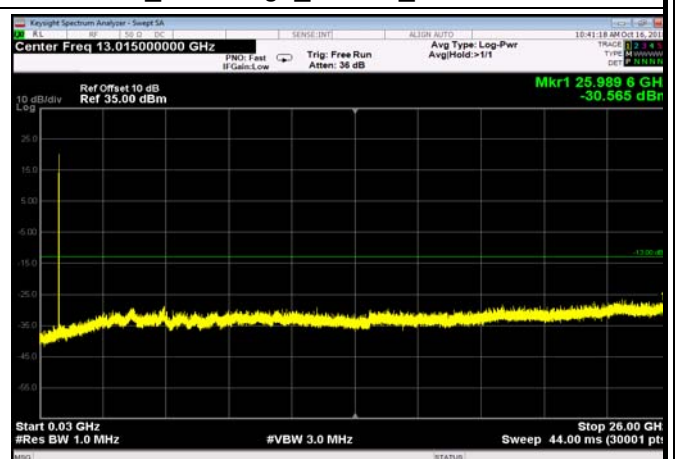
FDD26_HighRange_3MHz_30MHz~20GHz



FDD26_HighRange_5MHz_30MHz~20GHz

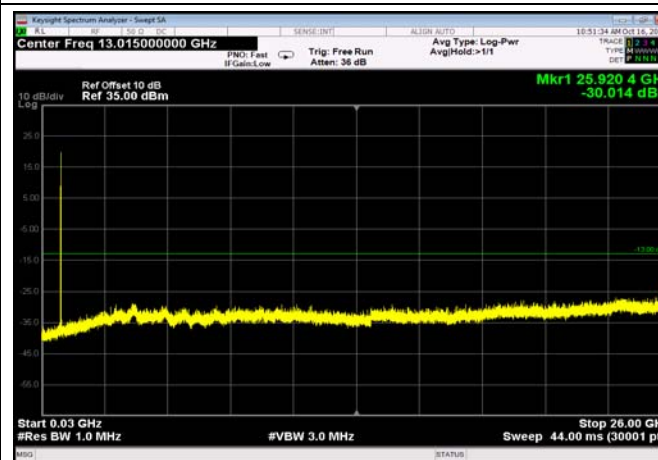


FDD26_LowRange_10MHz_30MHz~20GHz

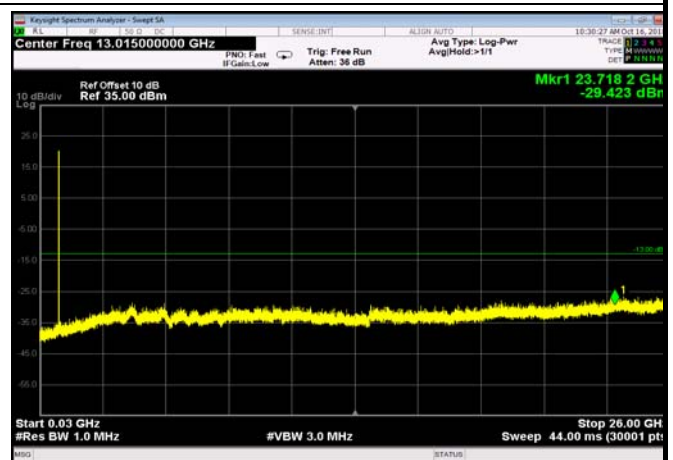




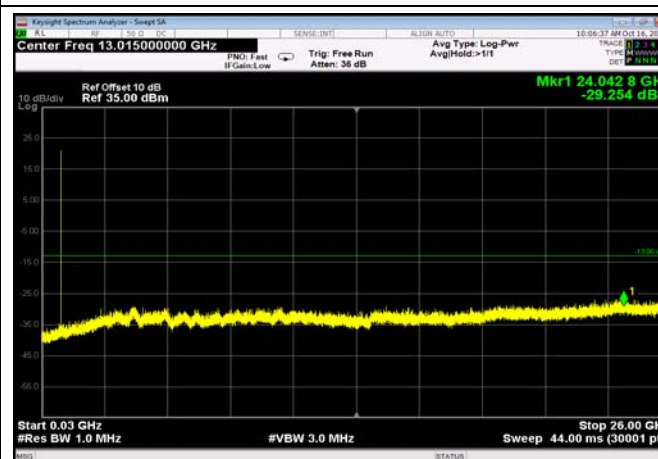
FDD26_LowRange_15MHz_30MHz~20GHz



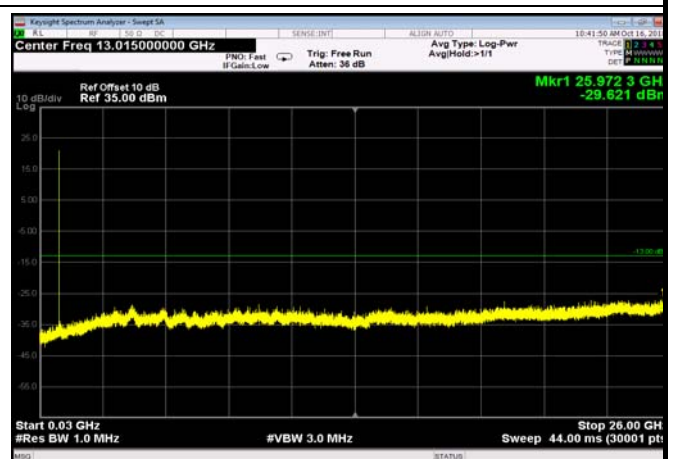
FDD26_LowRange_5MHz_30MHz~20GHz



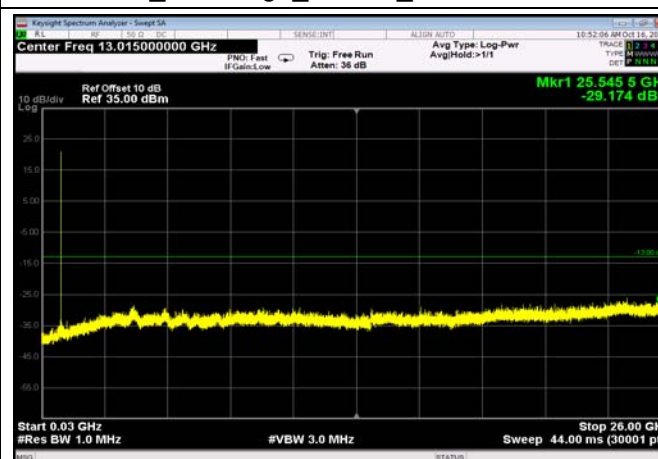
FDD26_MidRange_1.4MHz_30MHz~20GHz



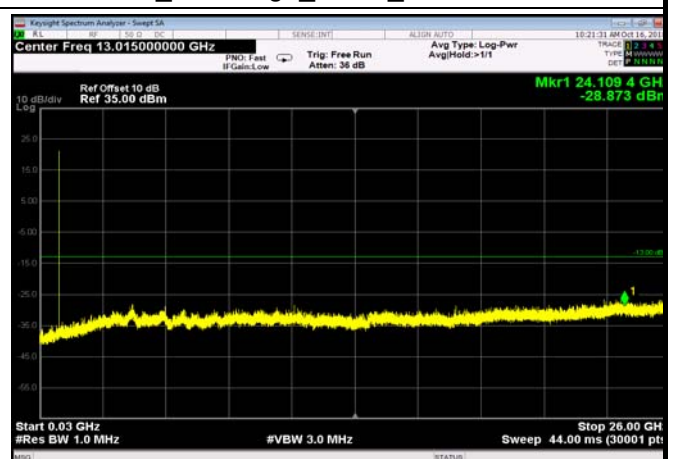
FDD26_MidRange_10MHz_30MHz~20GHz



FDD26_MidRange_15MHz_30MHz~20GHz

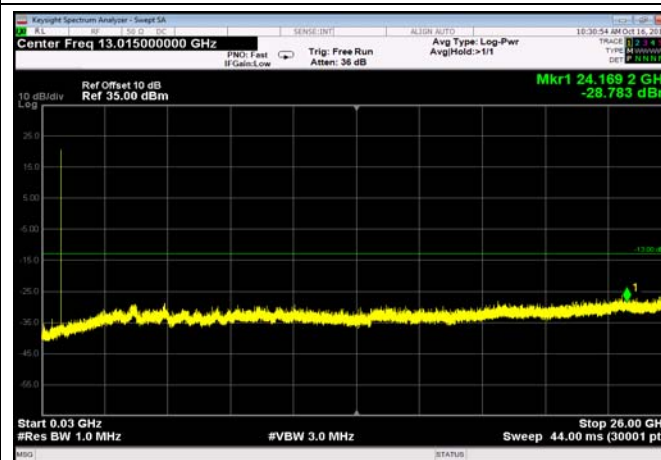


FDD26_MidRange_3MHz_30MHz~20GHz

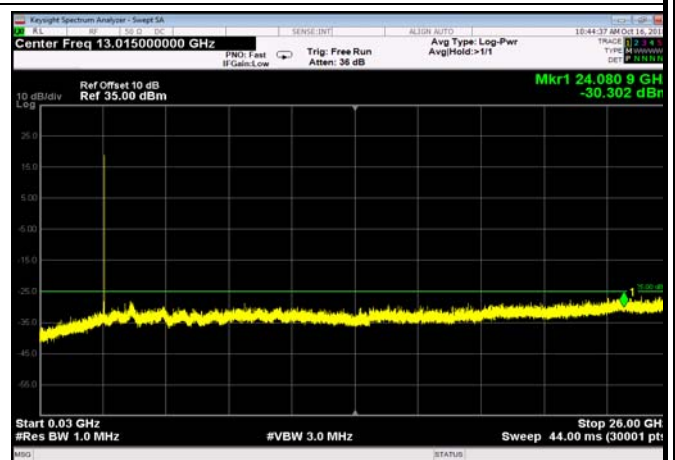




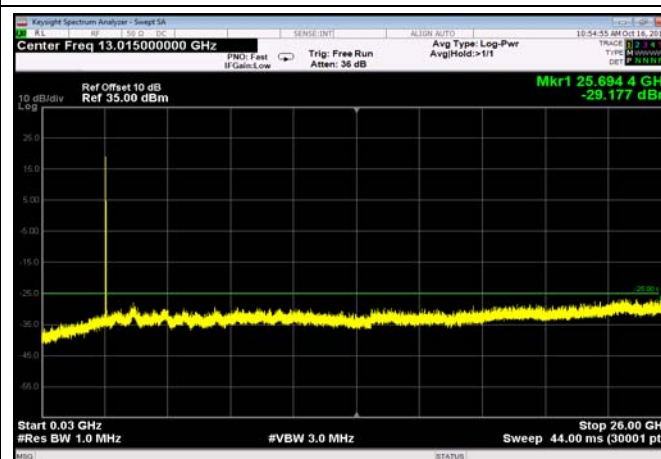
FDD26_MidRange_5MHz_30MHz~20GHz



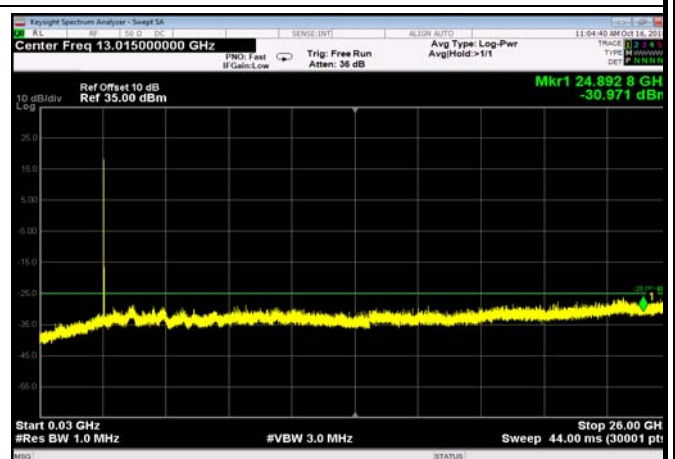
TDD41_HighRange_10MHz_30MHz~20GHz



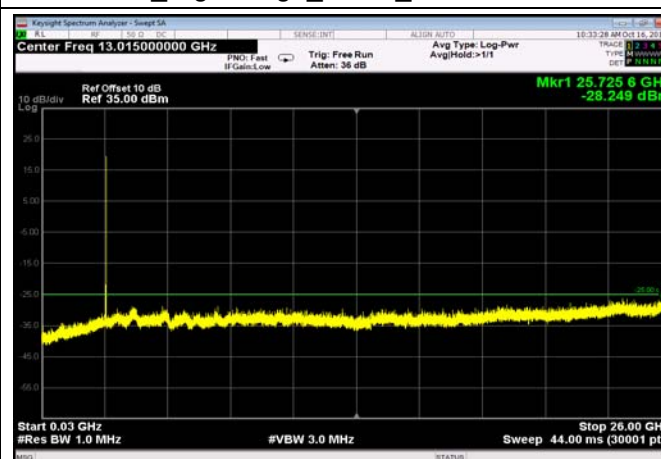
TDD41_HighRange_15MHz_30MHz~20GHz



TDD41_HighRange_20MHz_30MHz~20GHz



TDD41_HighRange_5MHz_30MHz~20GHz

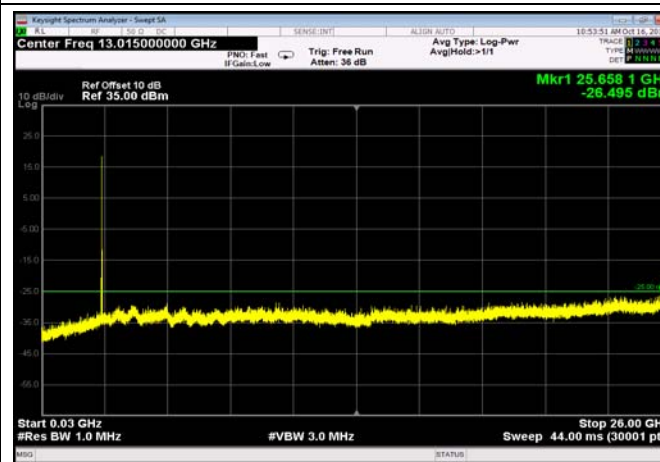


TDD41_LowRange_10MHz_30MHz~20GHz

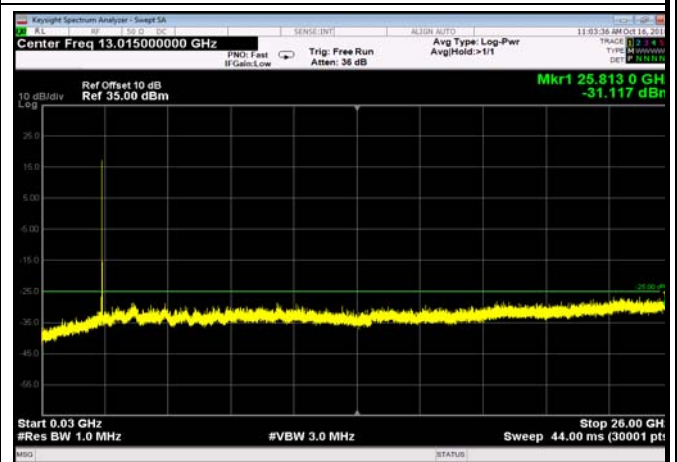




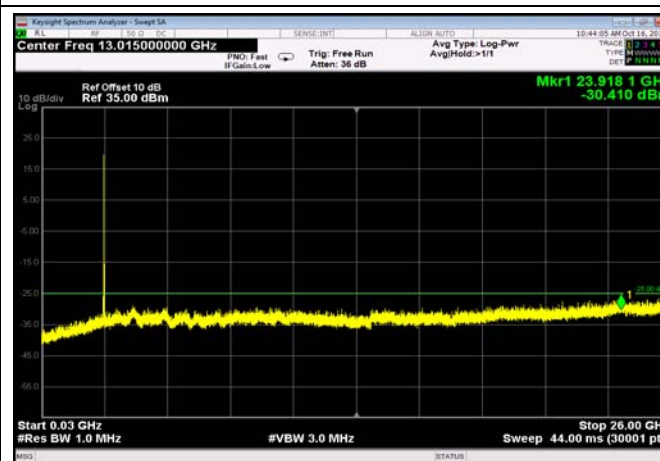
TDD41_LowRange_15MHz_30MHz~20GHz



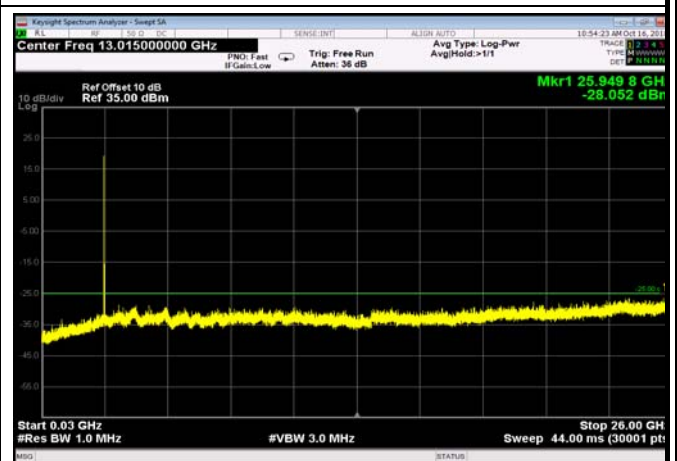
TDD41_LowRange_20MHz_30MHz~20GHz



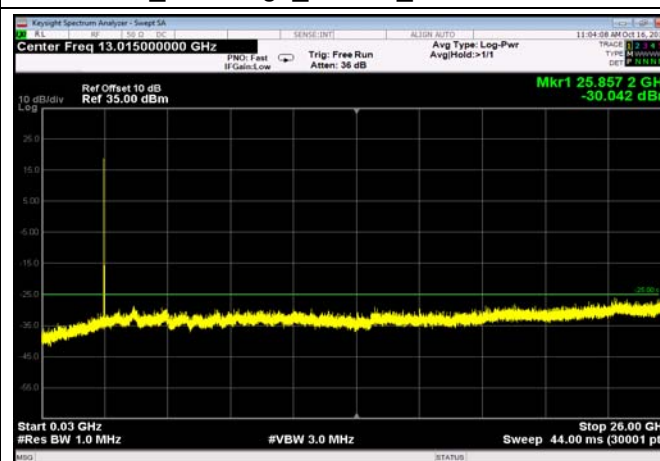
TDD41_MidRange_10MHz_30MHz~20GHz



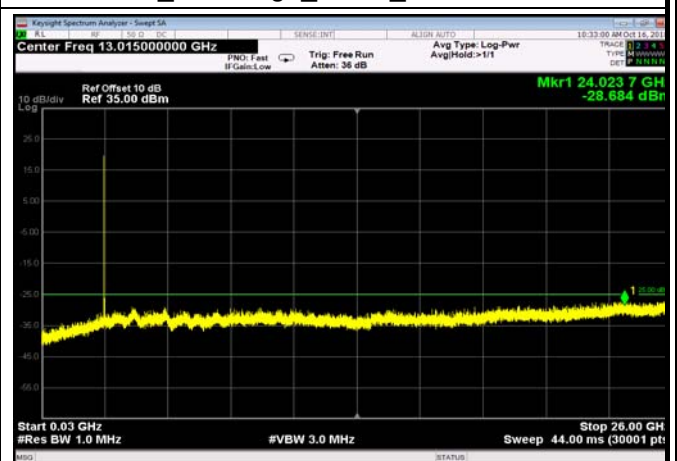
TDD41_MidRange_15MHz_30MHz~20GHz



TDD41_MidRange_20MHz_30MHz~20GHz

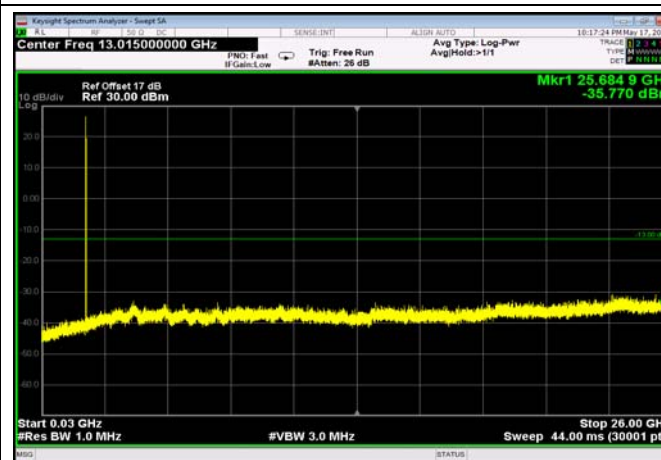


TDD41_MidRange_5MHz_30MHz~20GHz

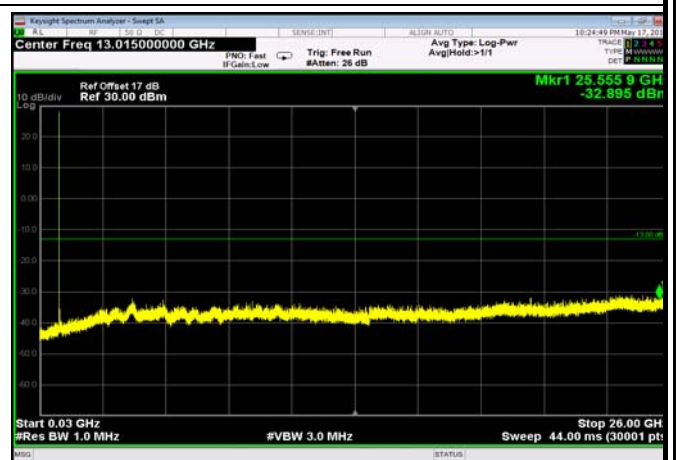




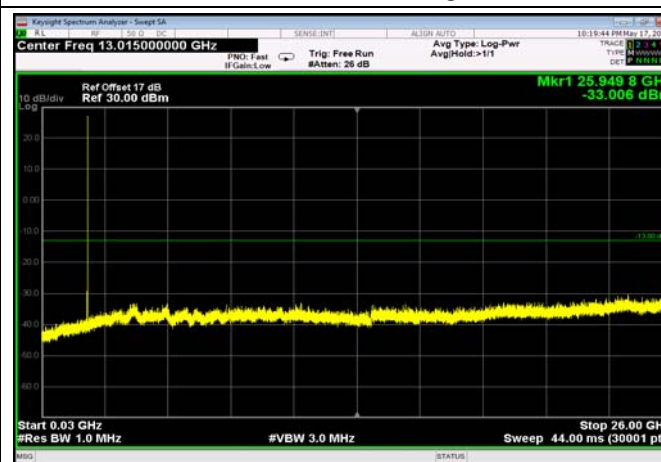
Band2 1.4M HighRange



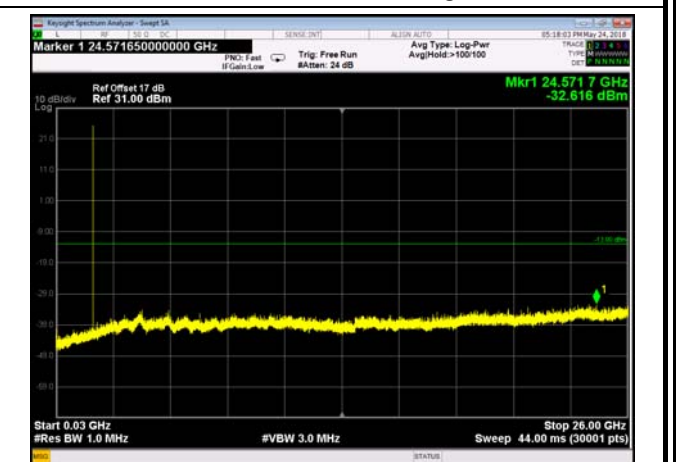
Band4 1.4M HighRange



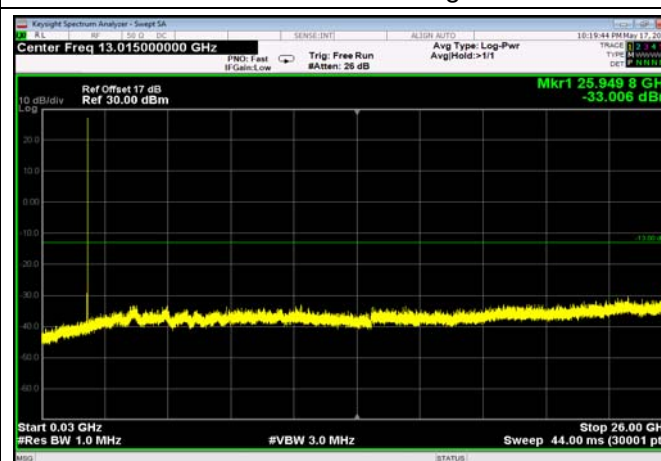
Band2 1.4M lowRange



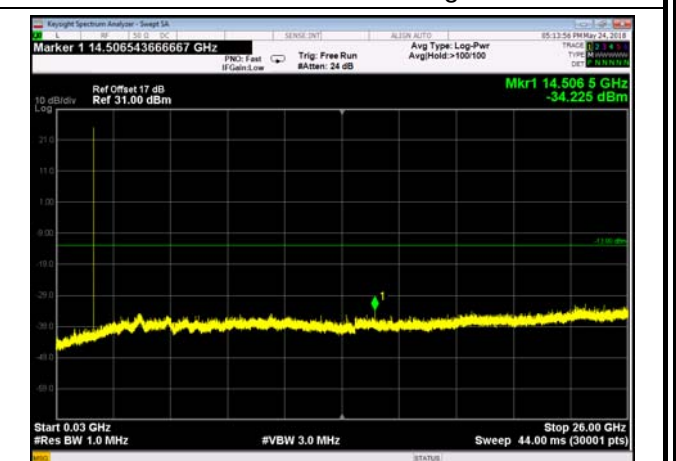
Band4 1.4M lowRange



Band2 1.4M midRange

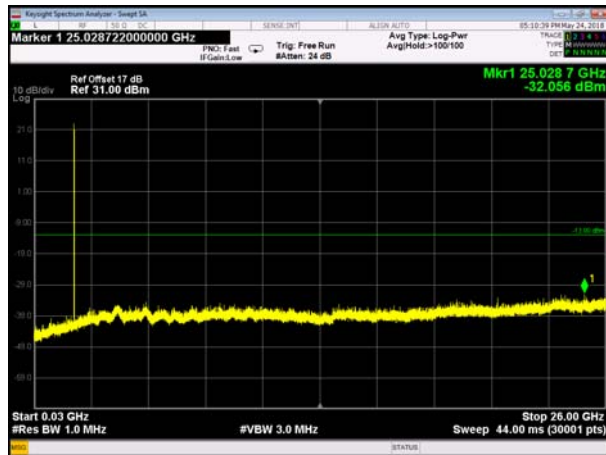


Band4 1.4M midRange

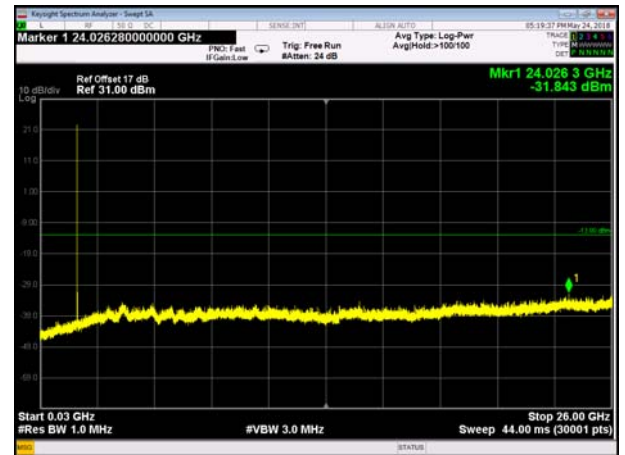




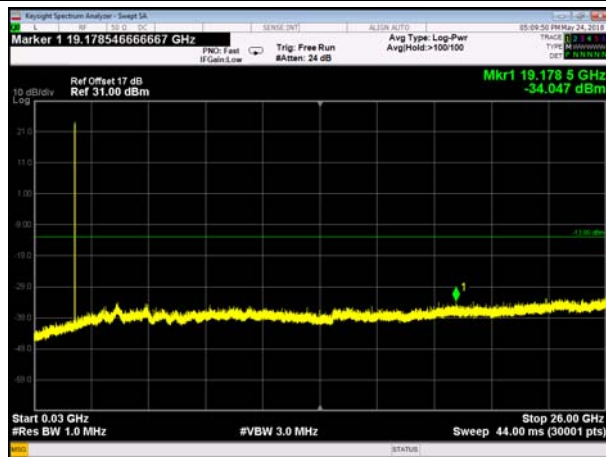
Band2 3M HighRange



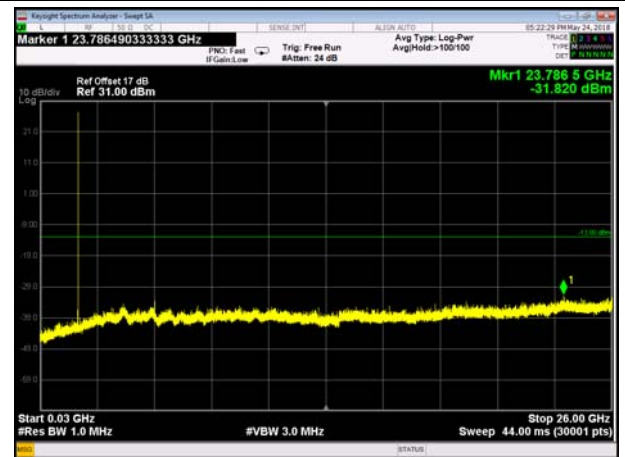
Band4 3M HighRange



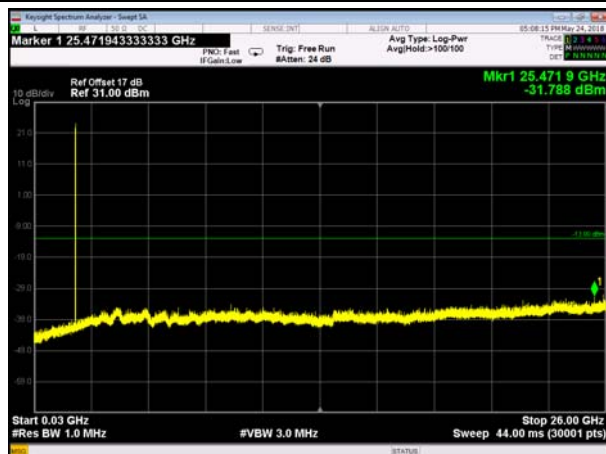
Band2 3M lowRange



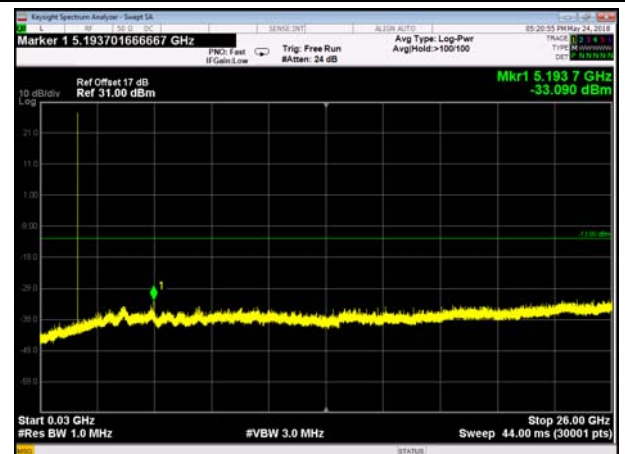
Band4 3M lowRange



Band2 3M MidRange

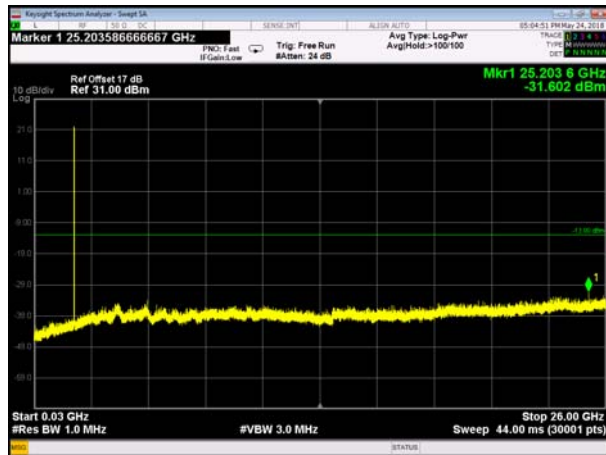


Band4 3M MidRange

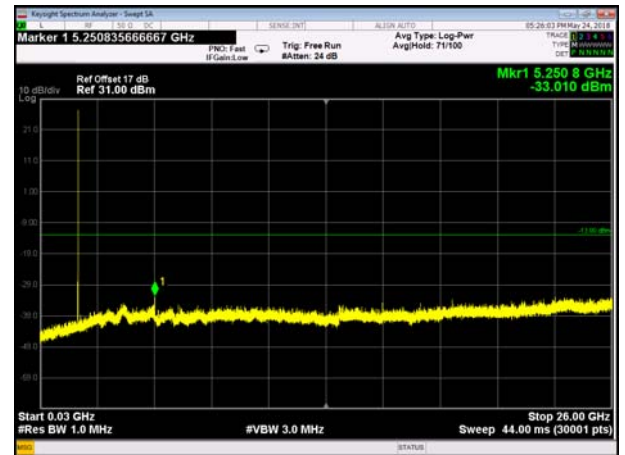




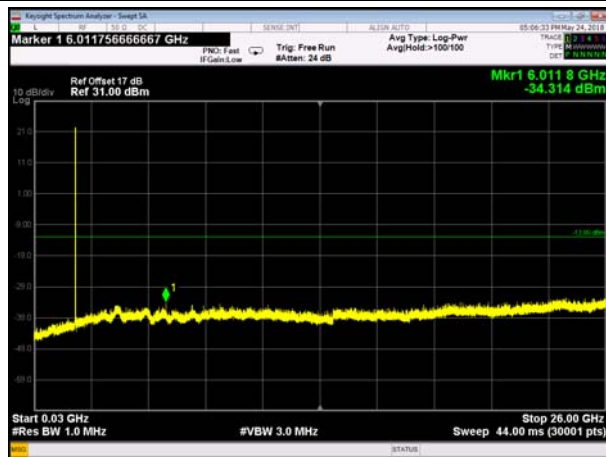
Band2 5M HighRange



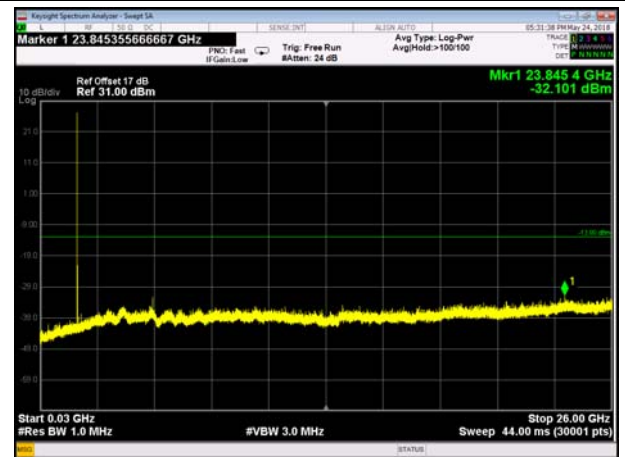
Band4 5M HighRange



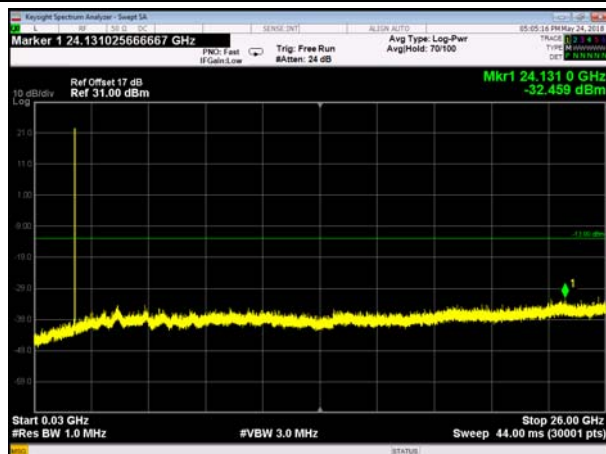
Band2 5M lowRange



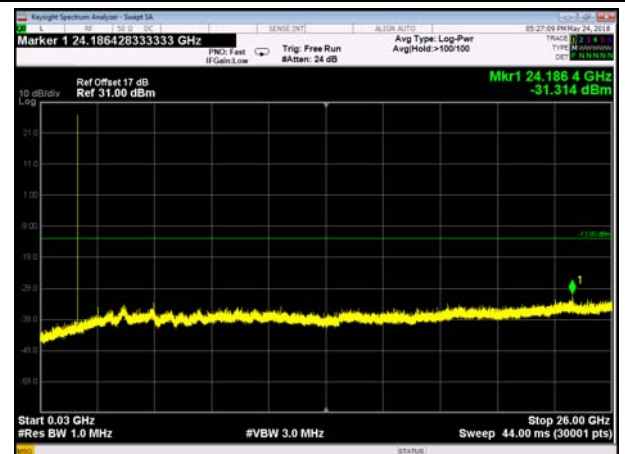
Band4 5M lowRange



Band2 5M MidRange

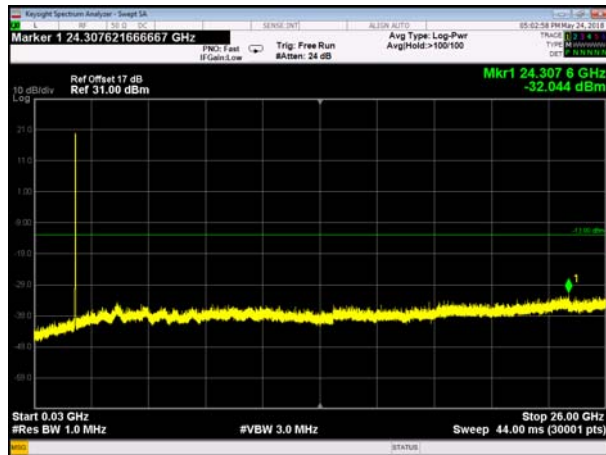


Band4 5M midRange

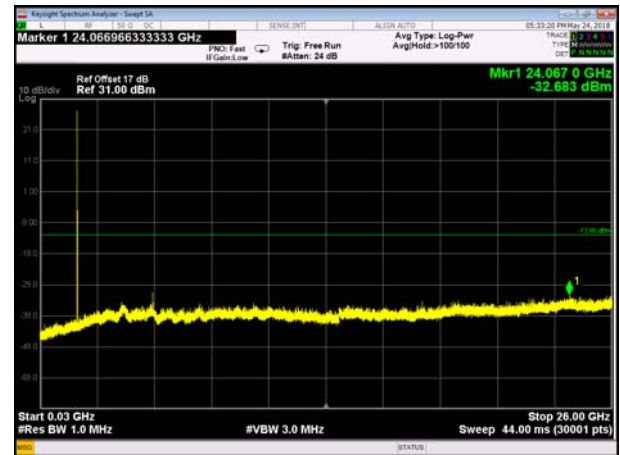




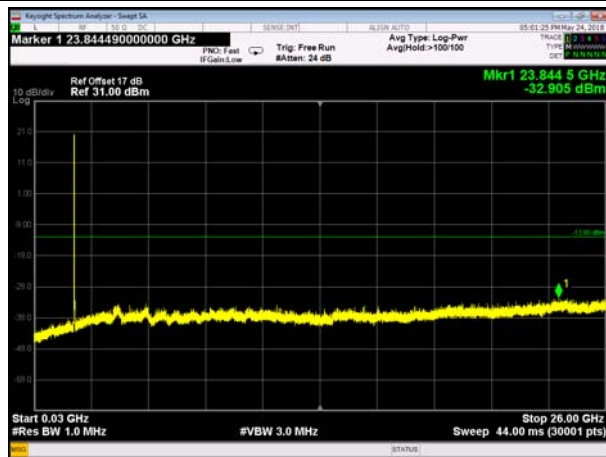
Band2 10M HighRange



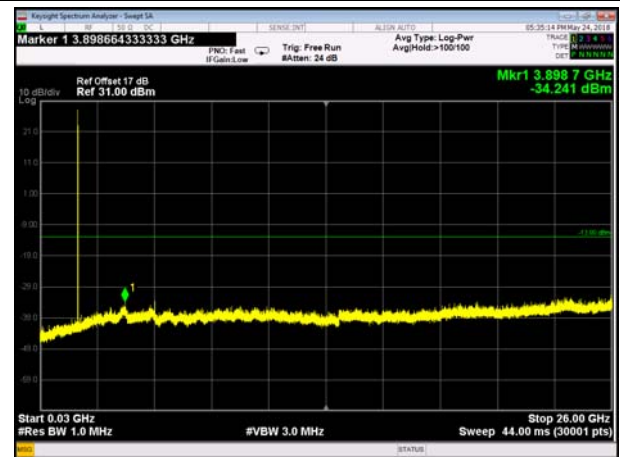
Band4 10M HighRange



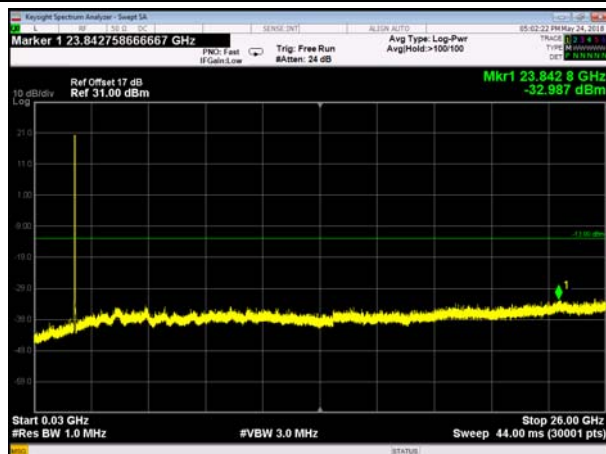
Band2 10M lowRange



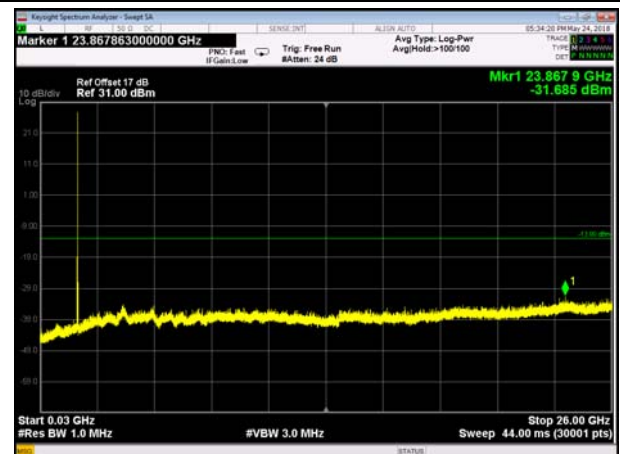
Band4 10M lowRange



Band2 10M midRange

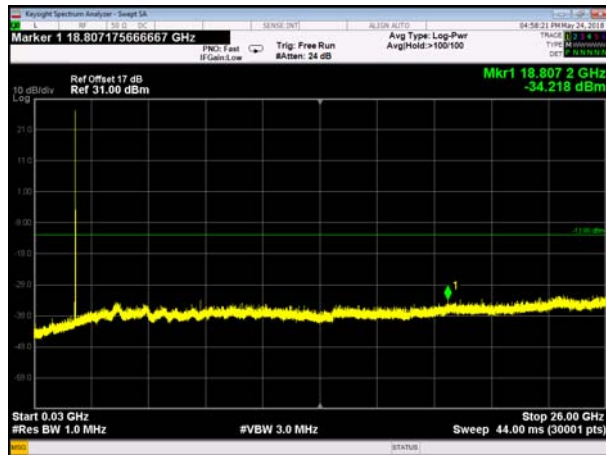


Band4 10M midRange

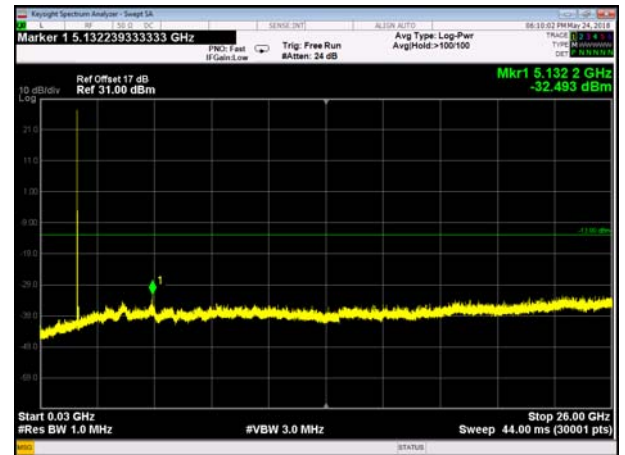




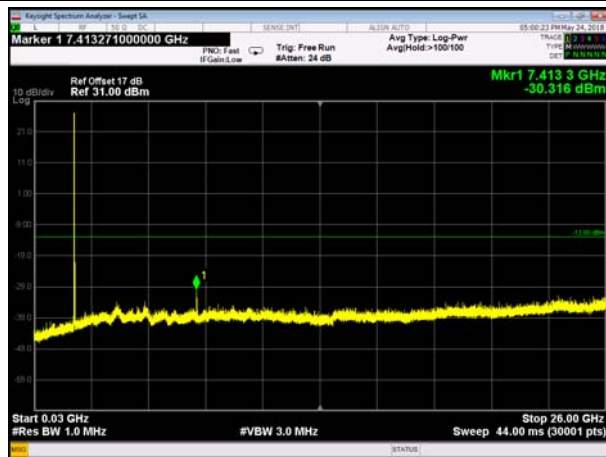
Band2 15M HighRange



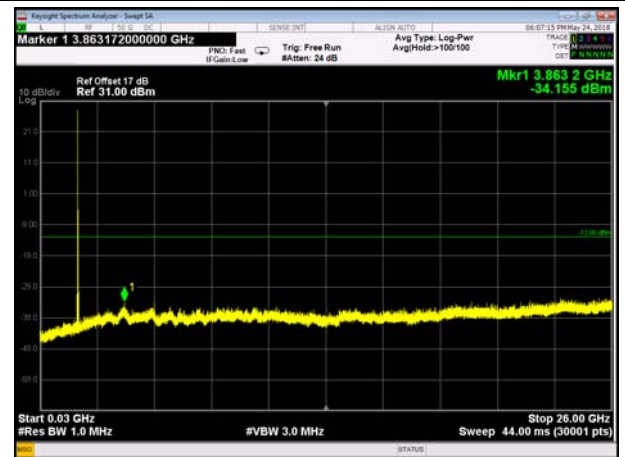
Band4 15M HighRange



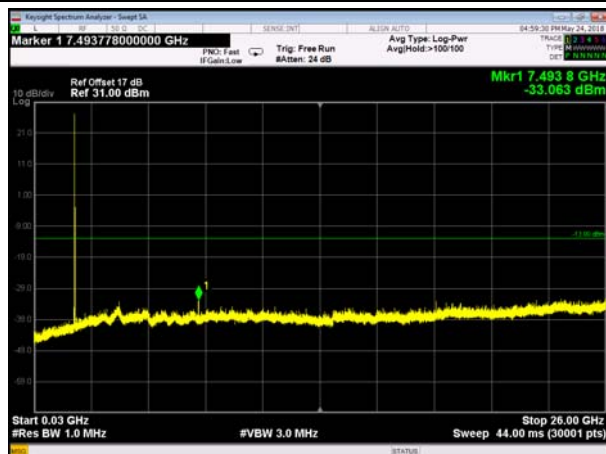
Band2 15M lowRange



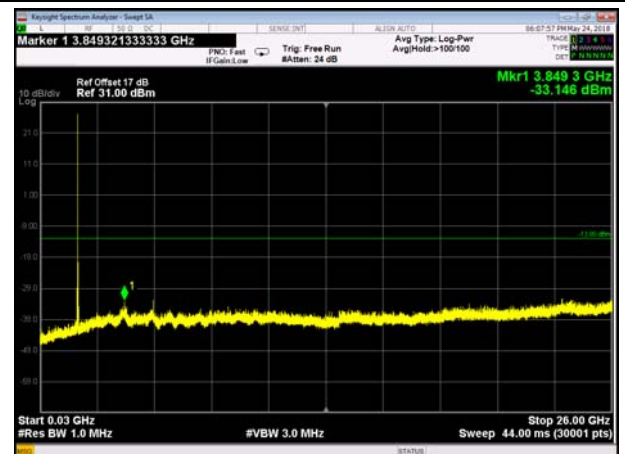
Band4 15M lowRange



Band2 15M MidRange

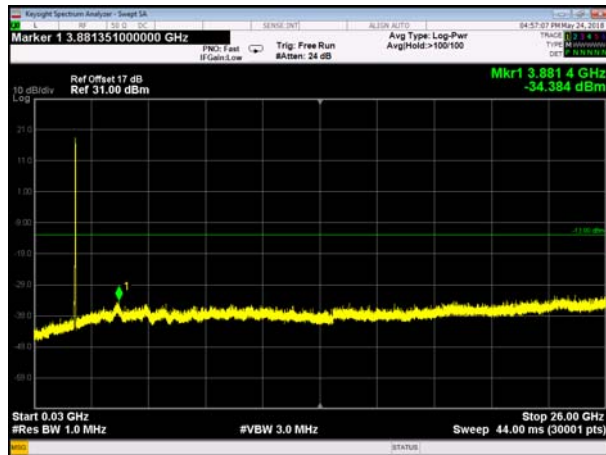


Band4 15M MidRange

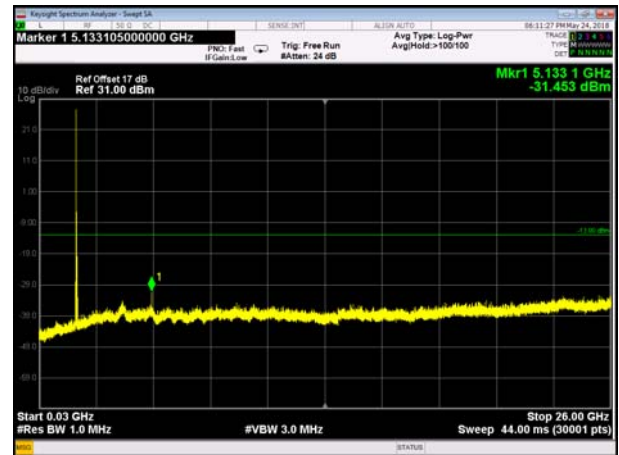




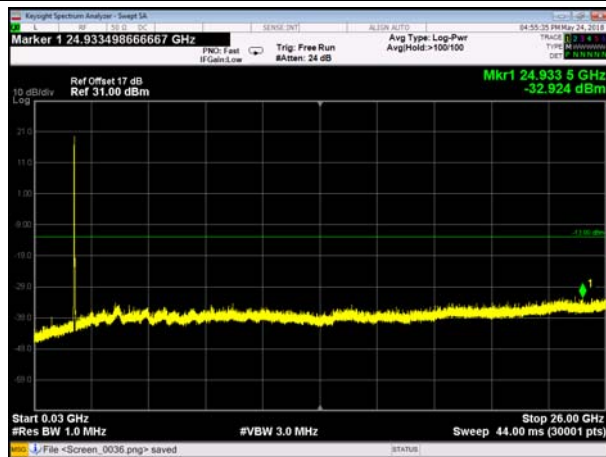
Band2 20M HighRange



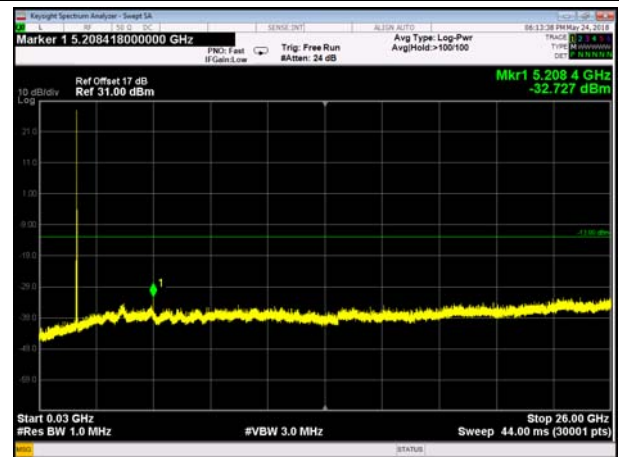
Band4 20M HighRange



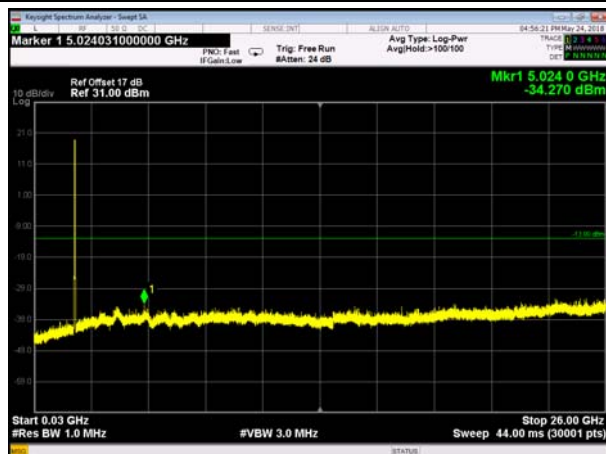
Band2 20M lowRange



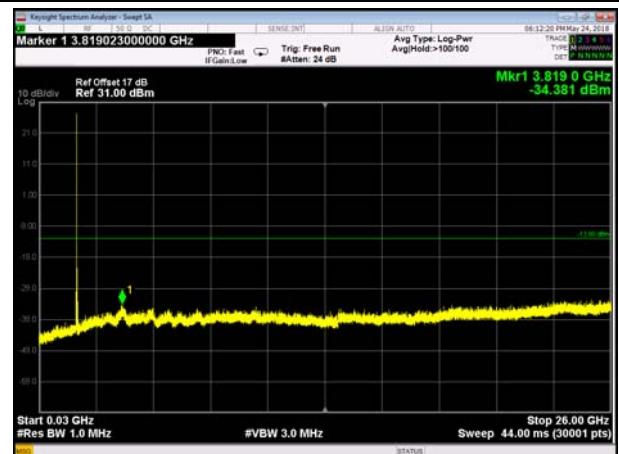
Band4 20M lowRange



Band2 20M midRange

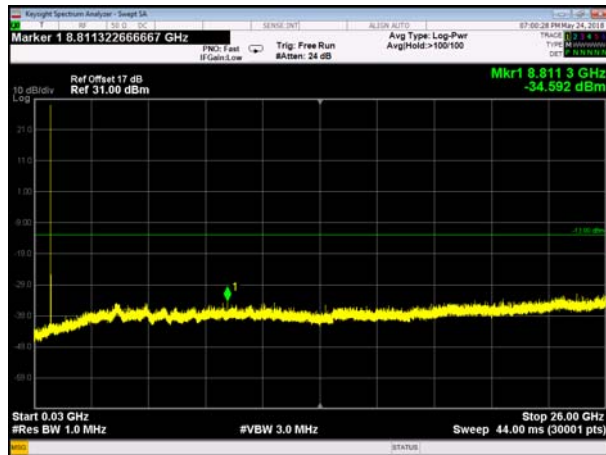


Band4 20M MidRange

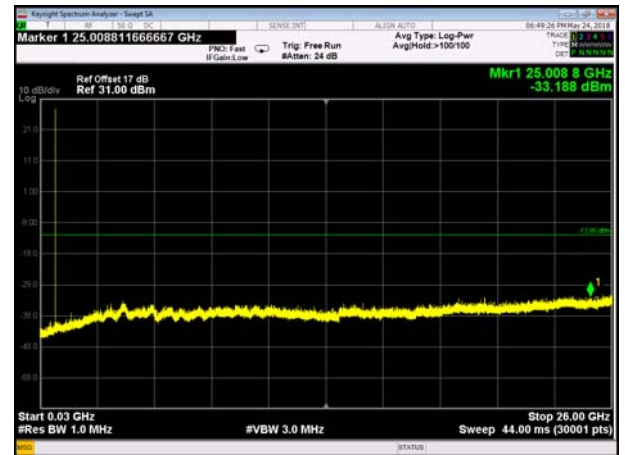




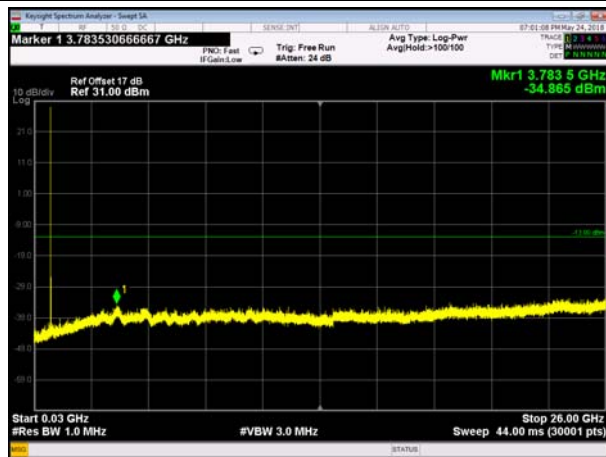
Band13 5M HighRange



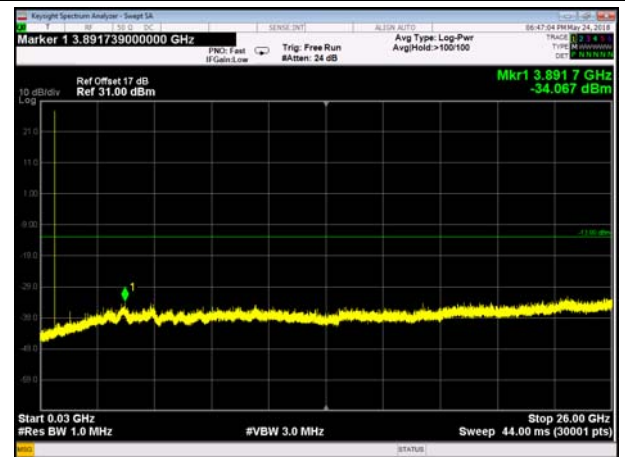
Band12 1.4M HighRange



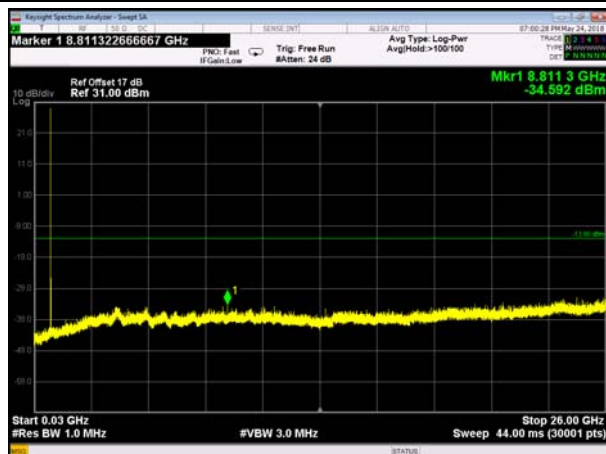
Band13 5M lowRange



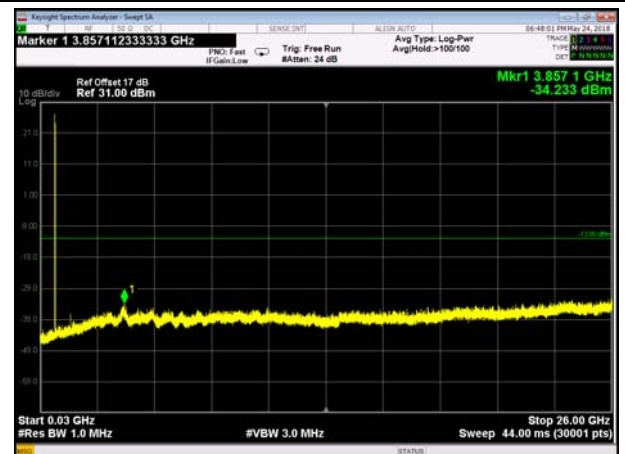
Band12 1.4M lowRange



Band13 5M MidRange

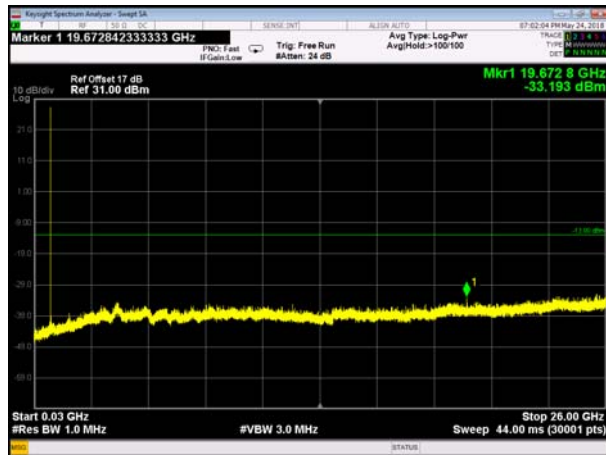


Band12 1.4M MidRange

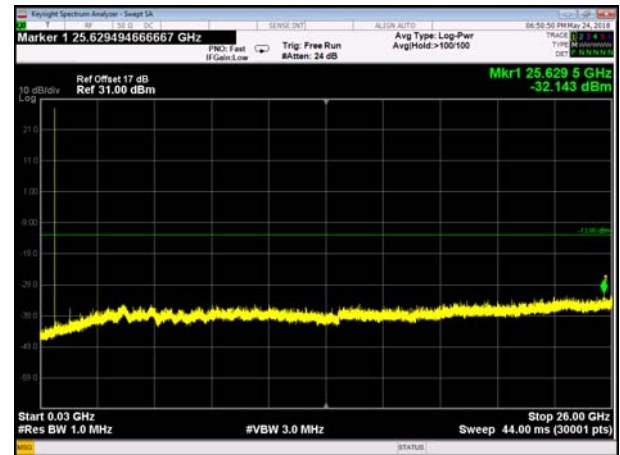




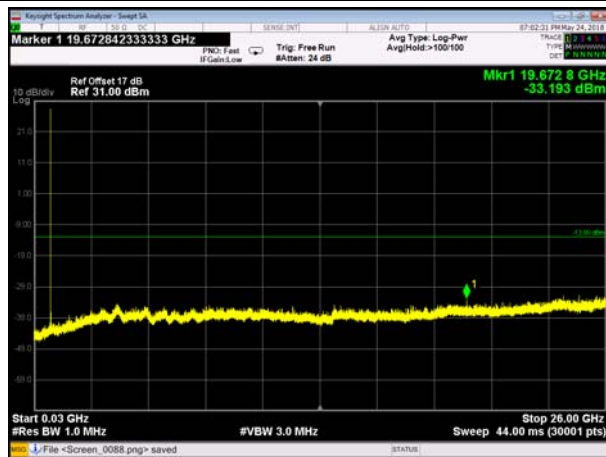
Band13 10M HighRange



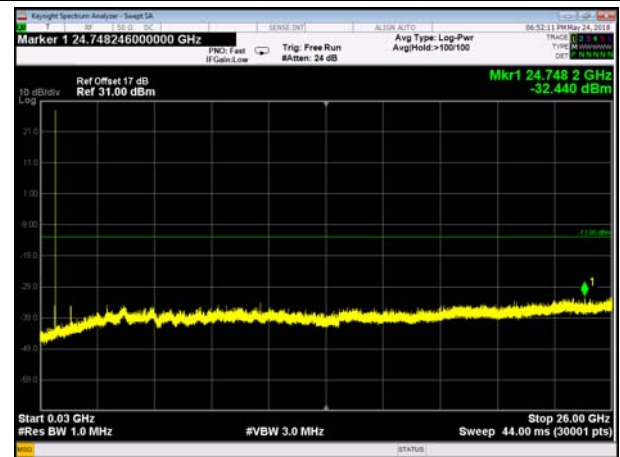
Band12 3M HighRange



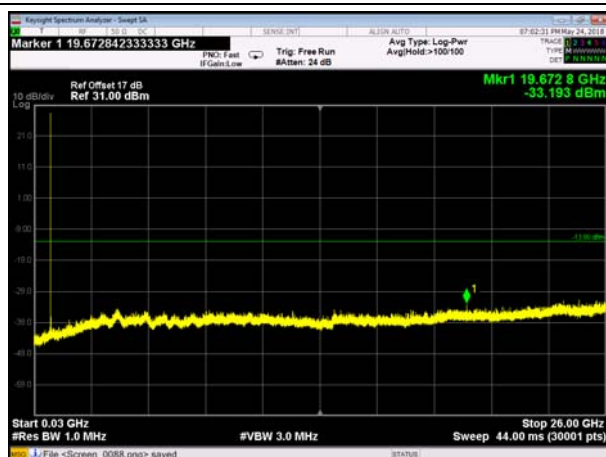
Band13 10M lowRange



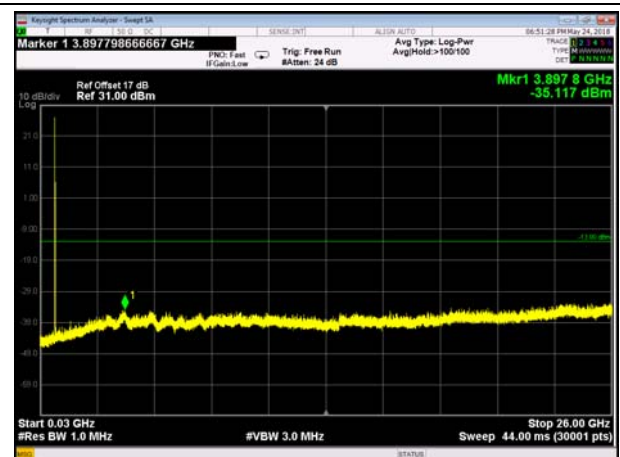
Band12 3M lowRange



Band13 10M midRange

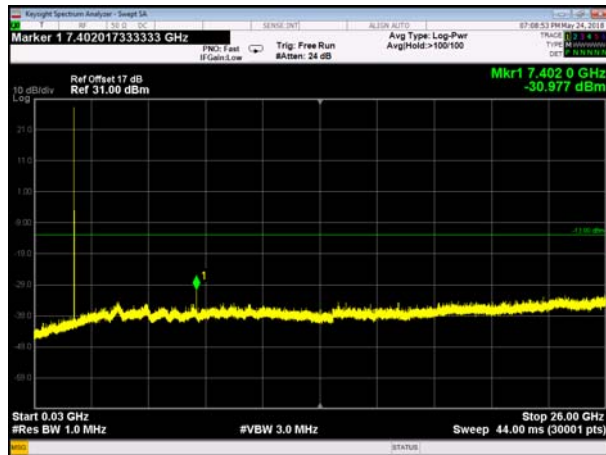


Band12 3M MidRange

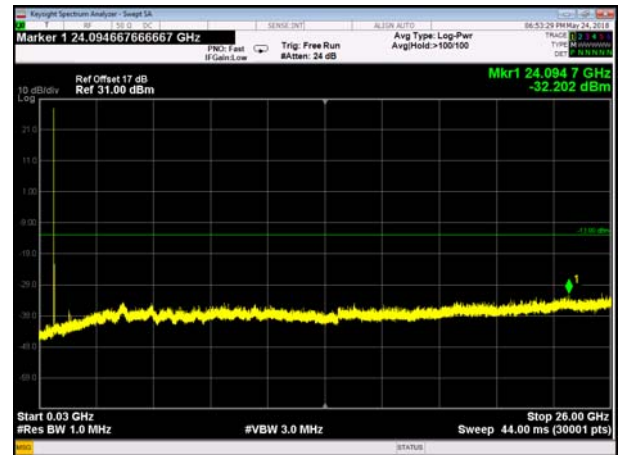




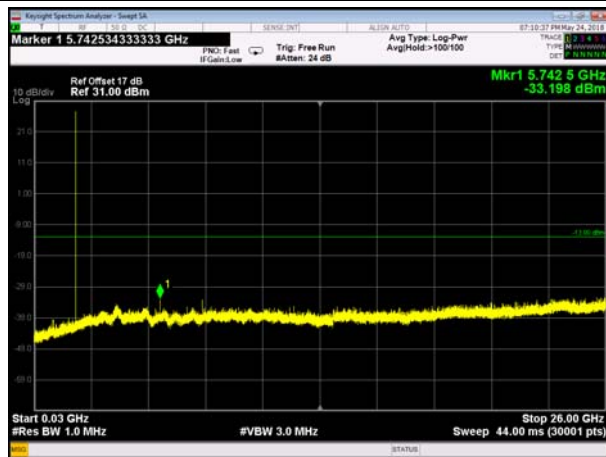
Band25 1.4M HighRange



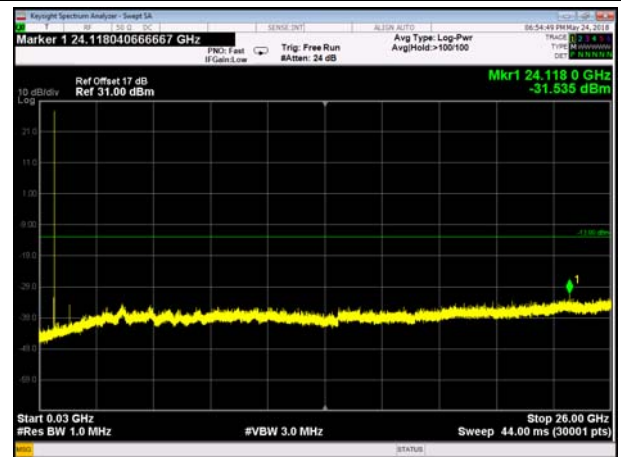
Band12 5M HighRange



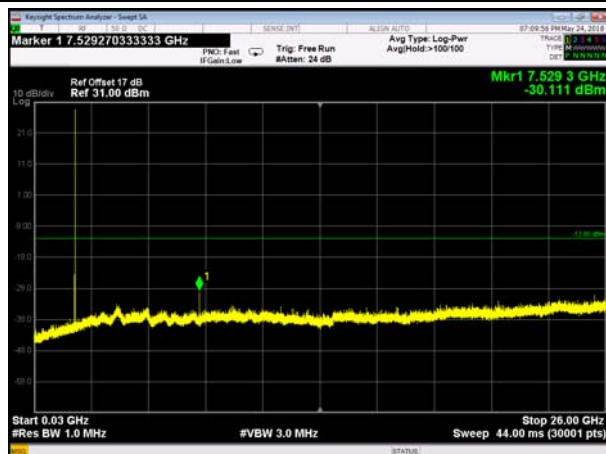
Band25 1.4M lowRange



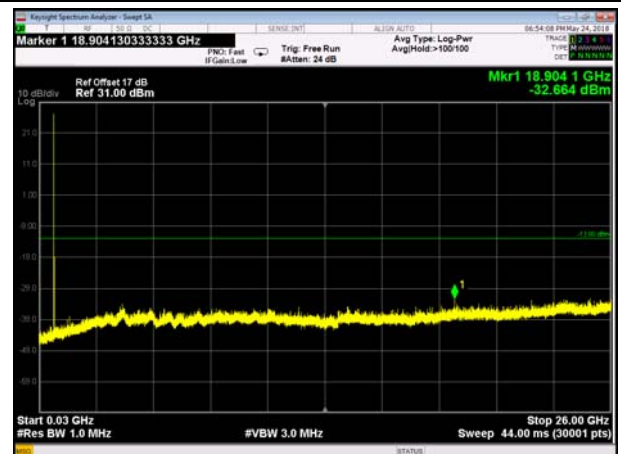
Band12 5M lowRange



Band25 1.4M midRange

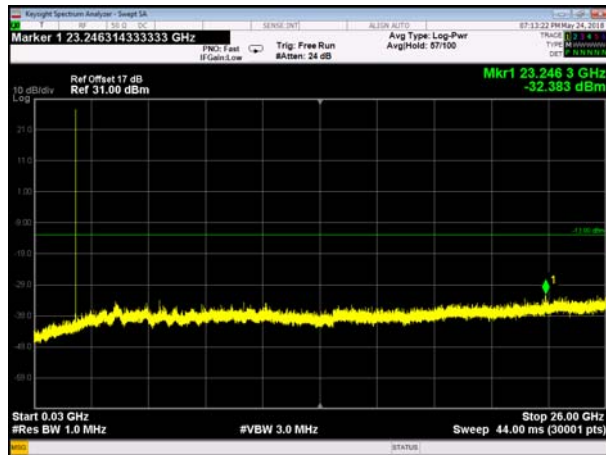


Band12 5M MidRange

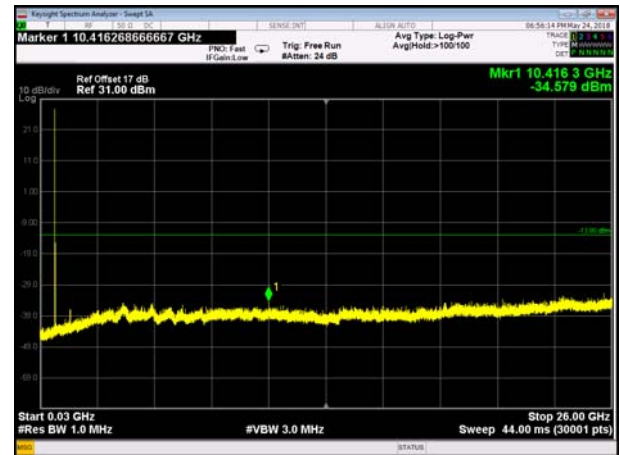




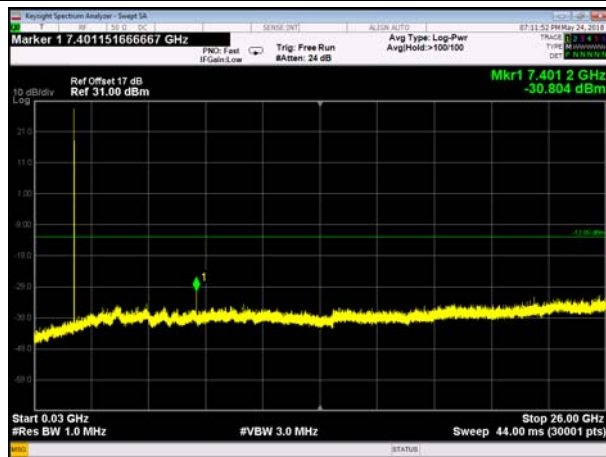
Band25 3M HighRange



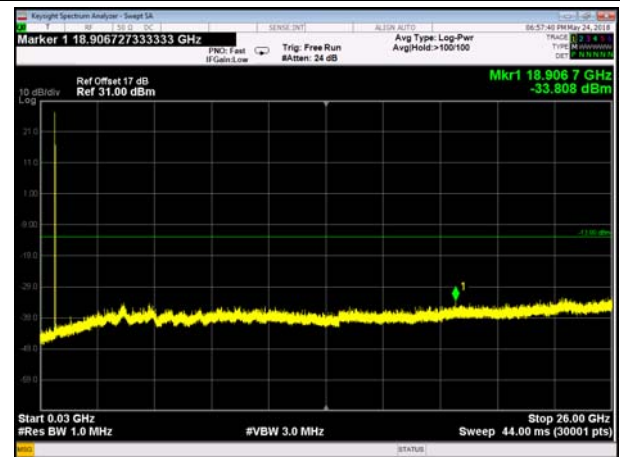
Band12 10M HighRange



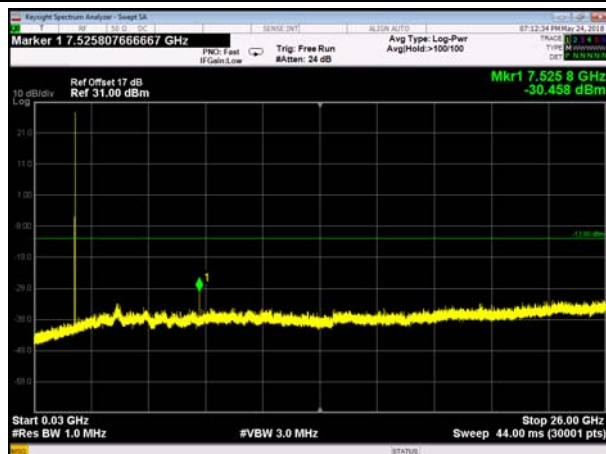
Band25 3M lowRange



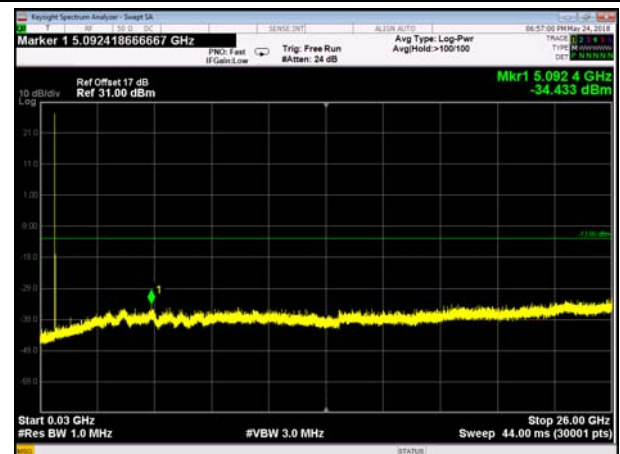
Band12 10M lowRange



Band25 3M MidRange

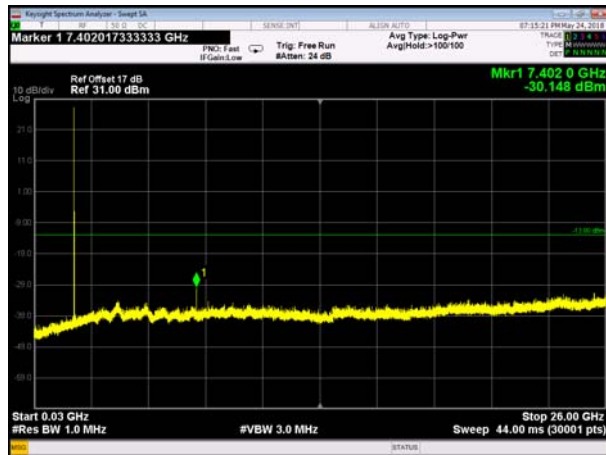


Band12 10M MidRange

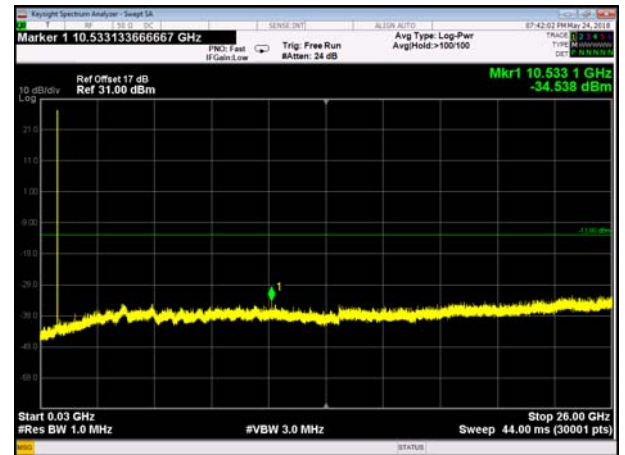




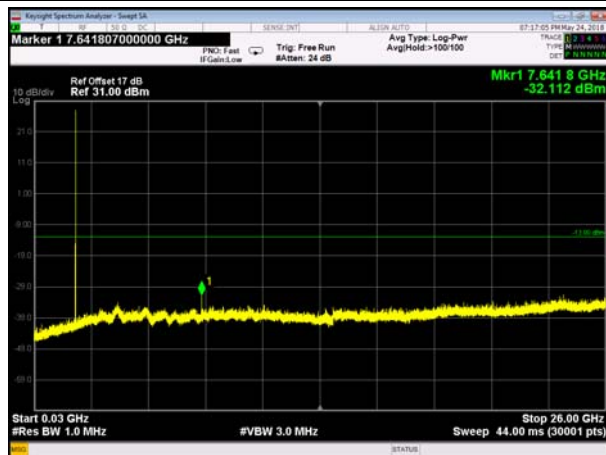
Band25 5M HighRange



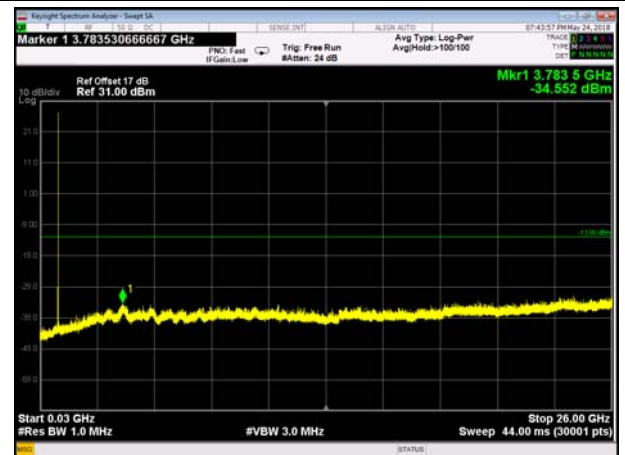
Band5 5M HighRange



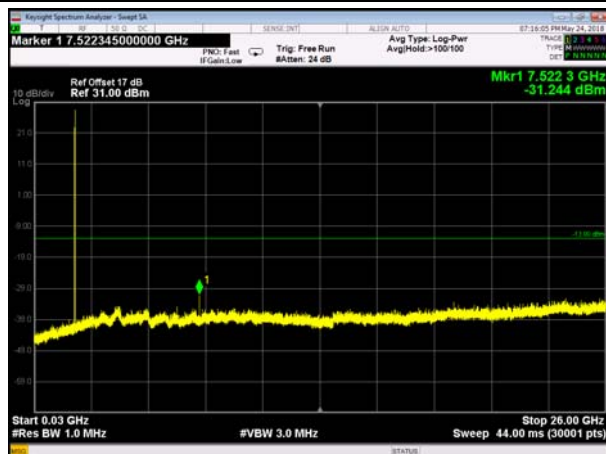
Band25 5M lowRange



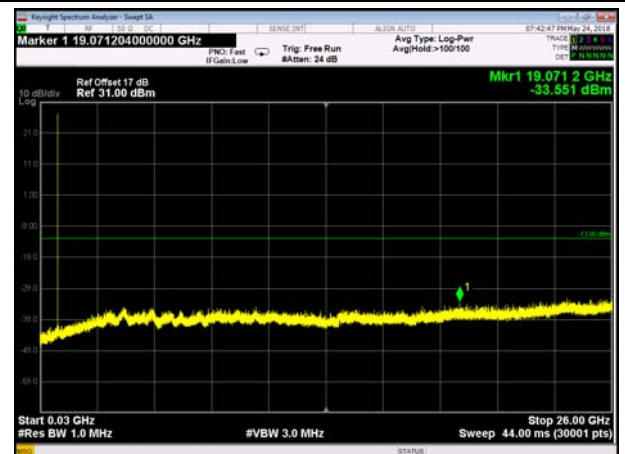
Band5 5M lowRange



Band25 5M midRange

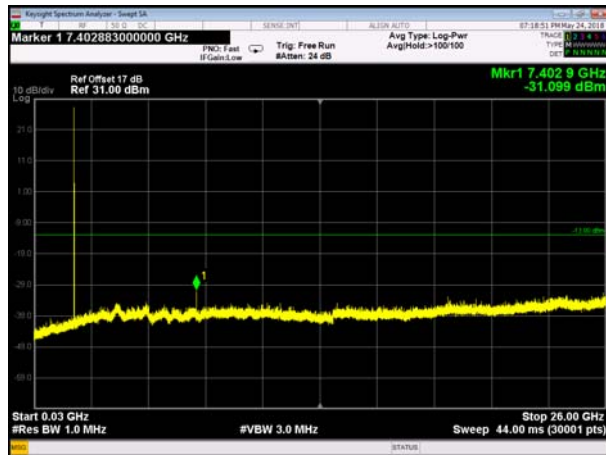


Band5 5M midRange

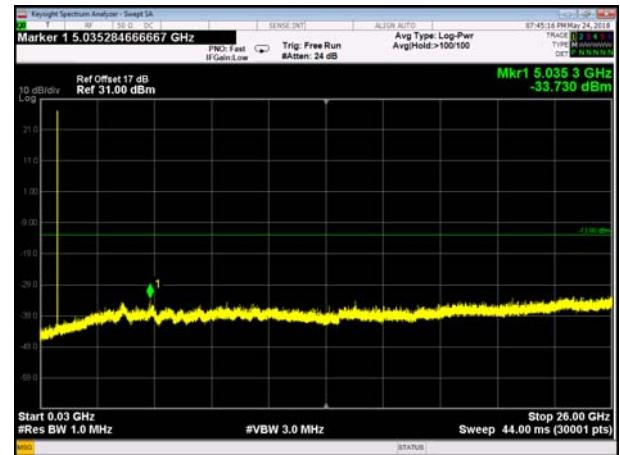




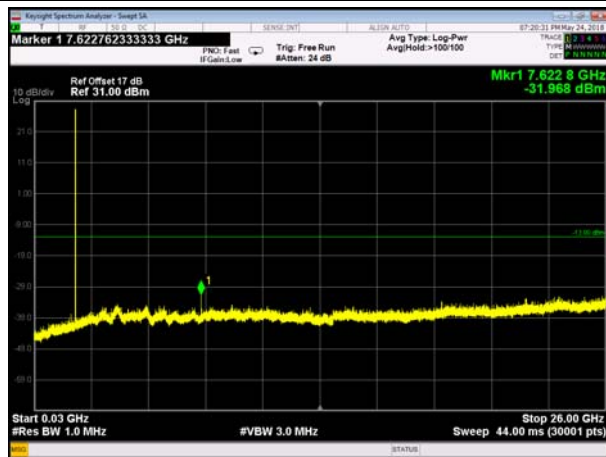
Band25 10M HighRange



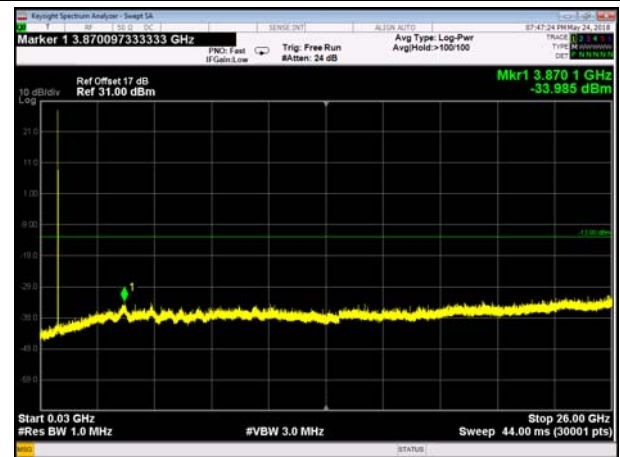
Band5 10M HighRange



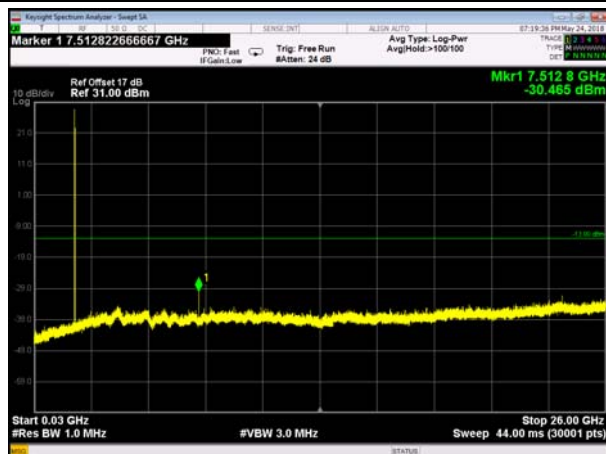
Band25 10M lowRange



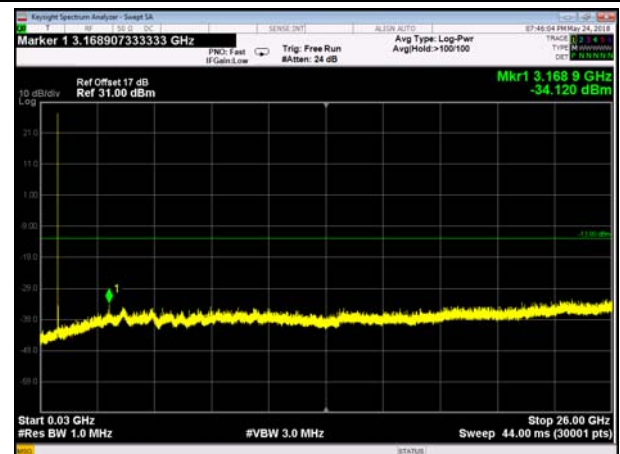
Band5 10M lowRange



Band25 10M midRange

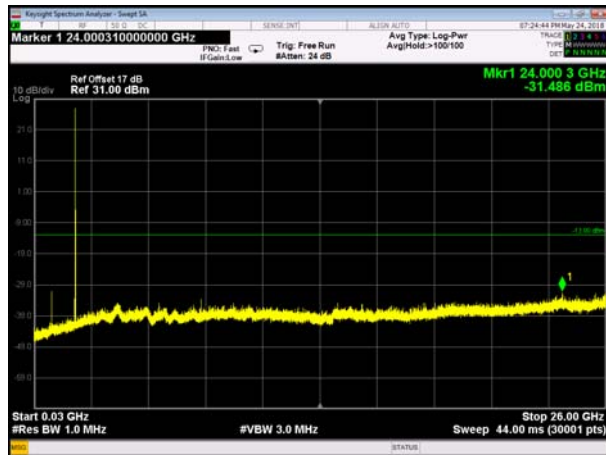


Band5 10M MidRange

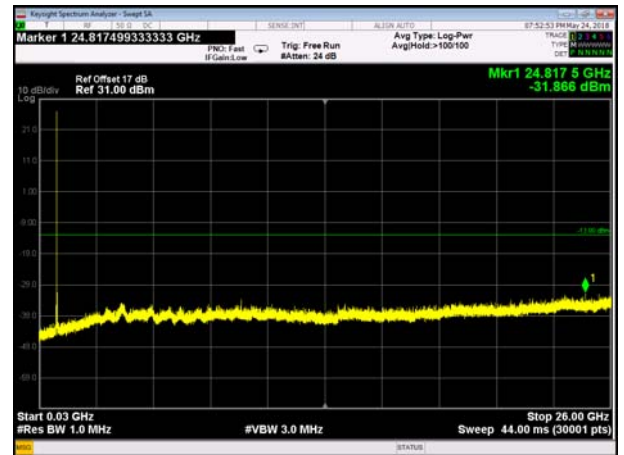




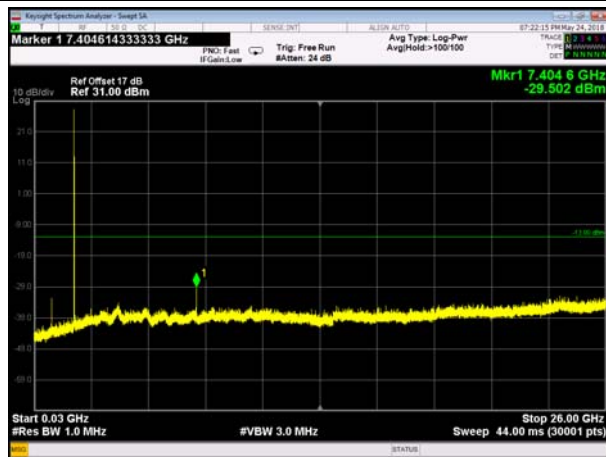
Band25 15M HighRange



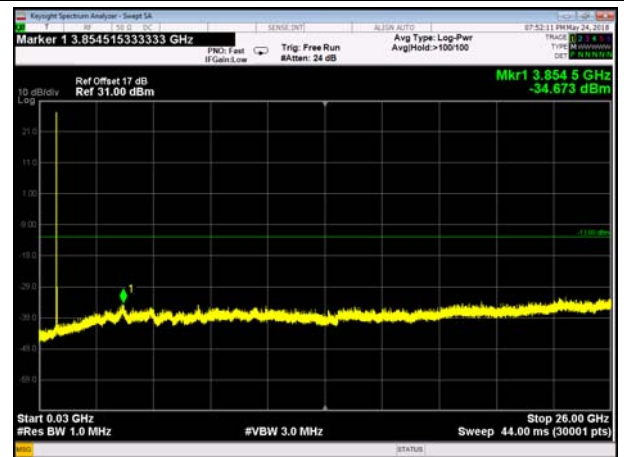
Band5 15M HighRange



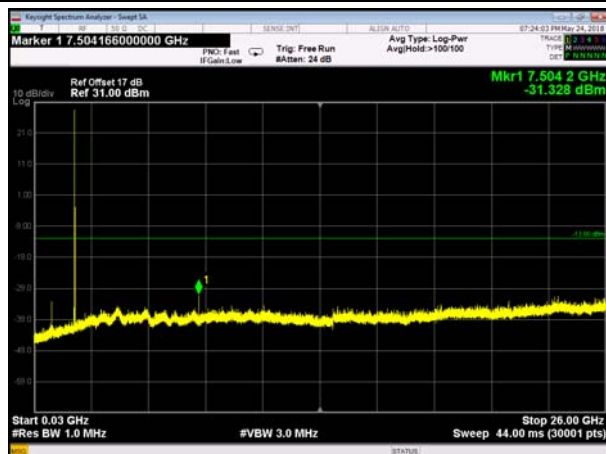
Band25 15M lowRange



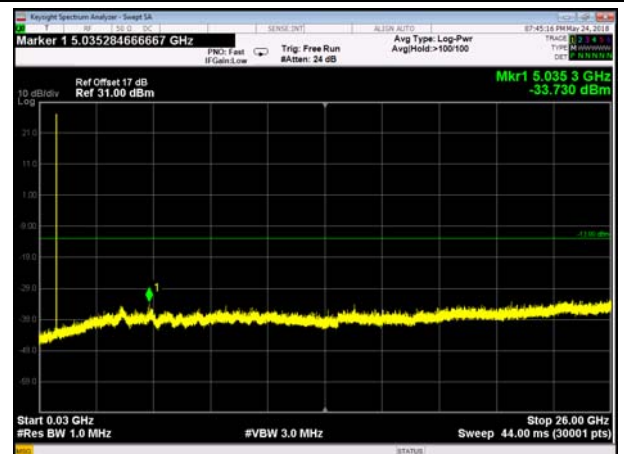
Band5 15M lowRange



Band25 15M MidRange

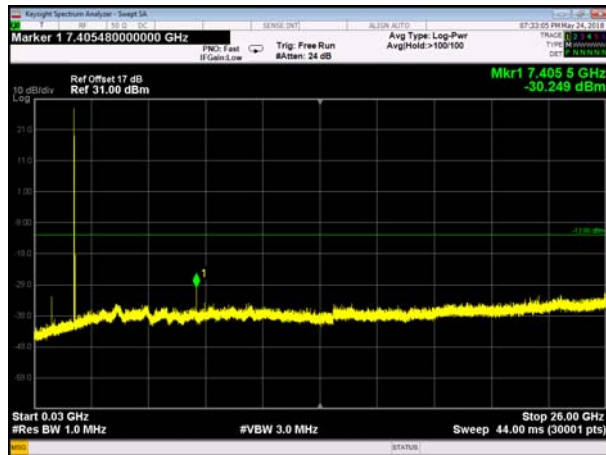


Band5 10M HighRange

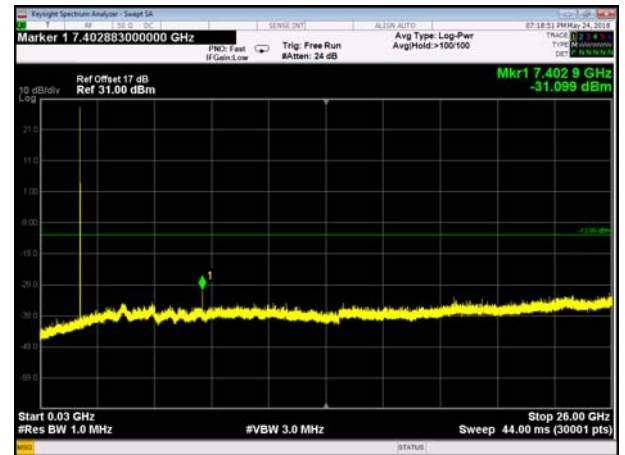




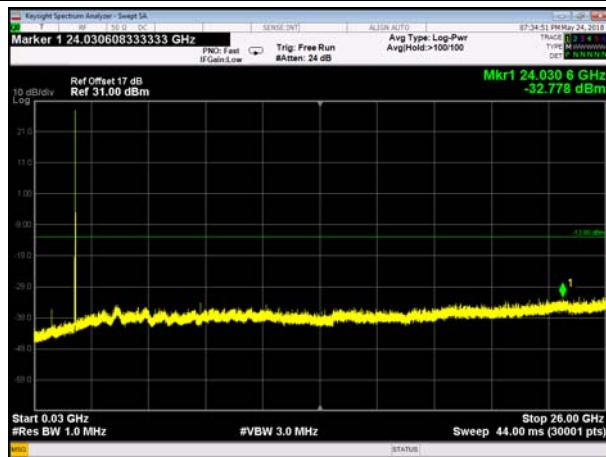
Band25 20M HighRange



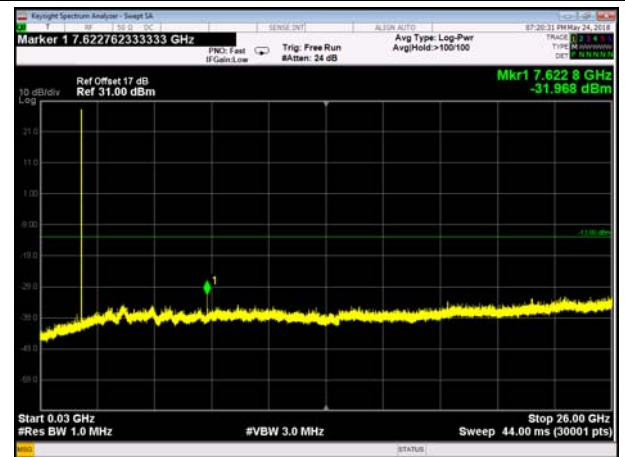
Band5 10M HighRange



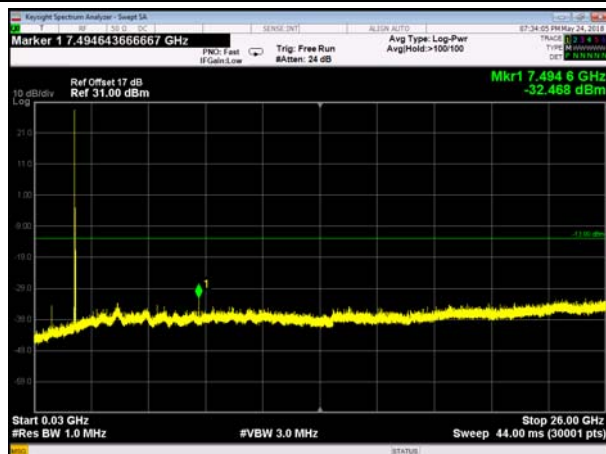
Band25 20M lowRange



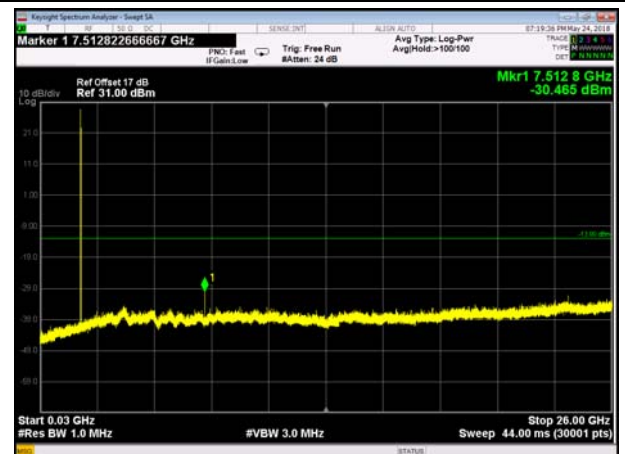
Band5 10M lowRange



Band25 20M midRange

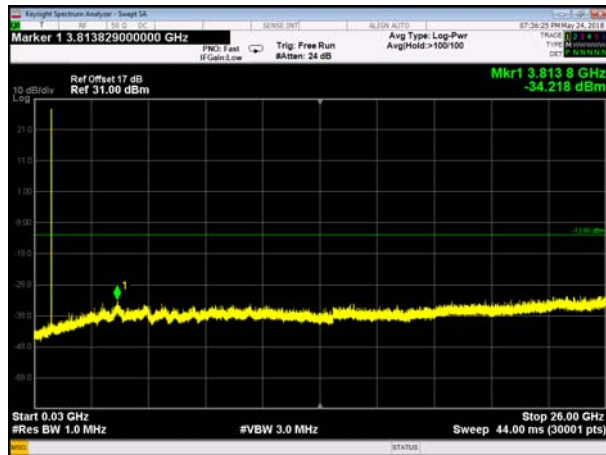


Band5 10M midRange

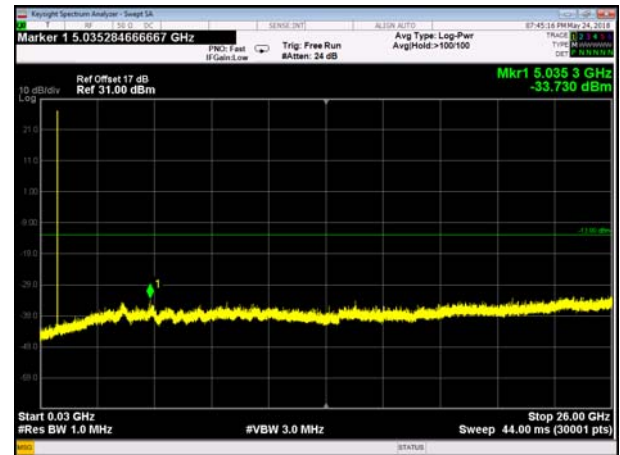




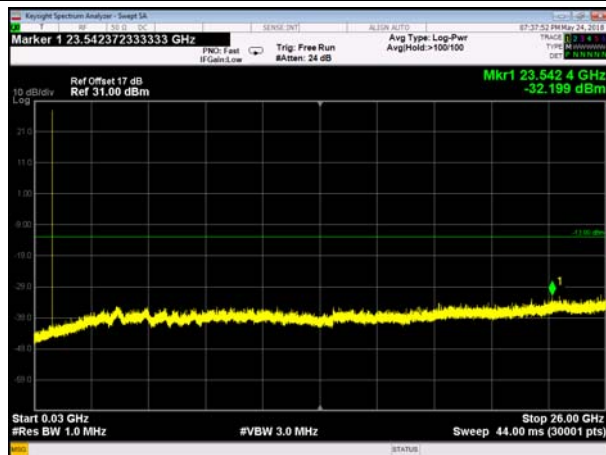
Band26 1.4M HighRange



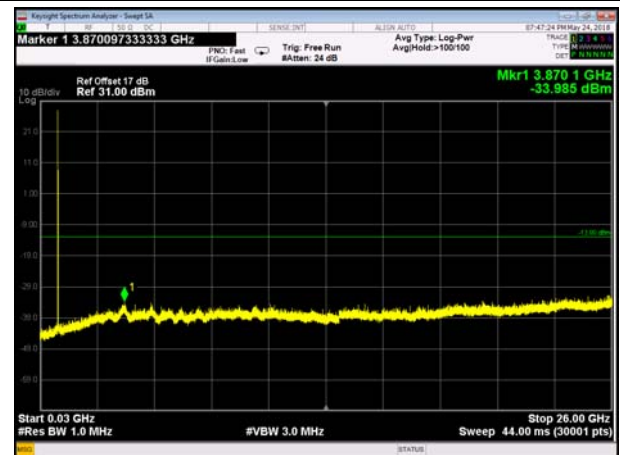
Band26 10M HighRange



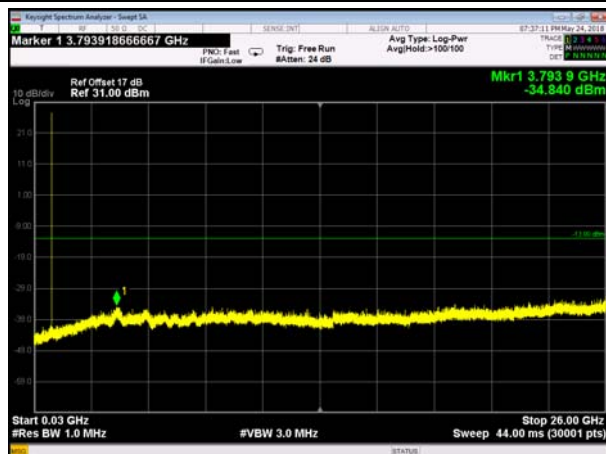
Band26 1.4M lowRange



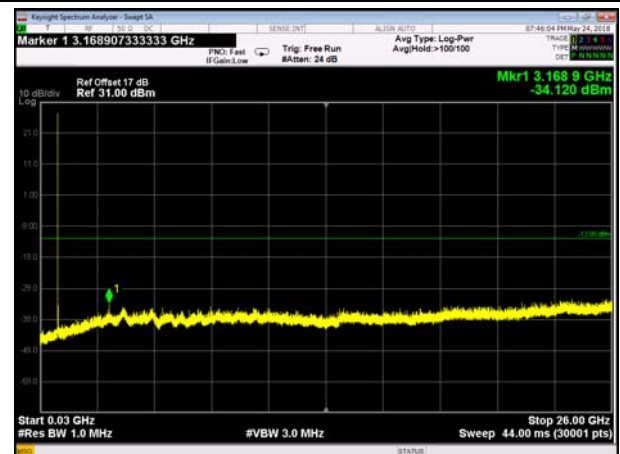
Band26 10M lowRange



Band26 1.4M midRange

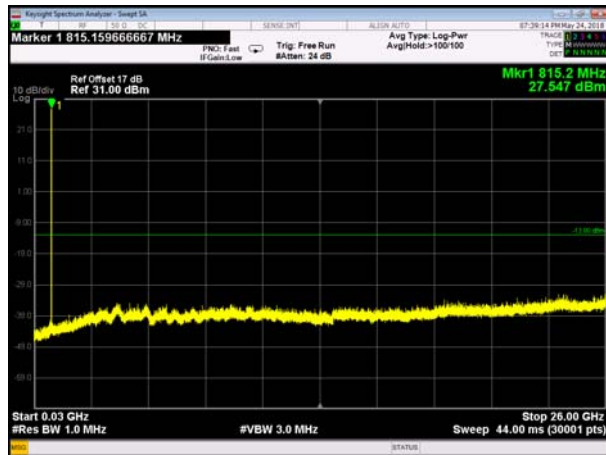


Band26 10M MidRange

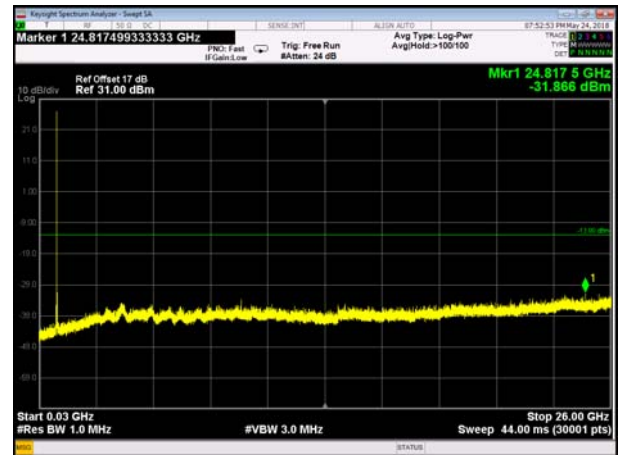




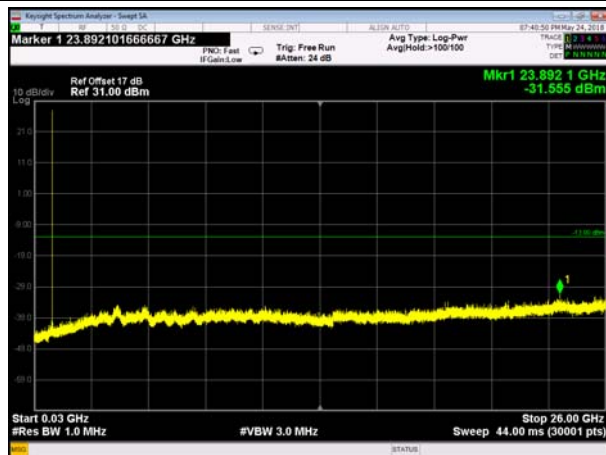
Band26 3M HighRange



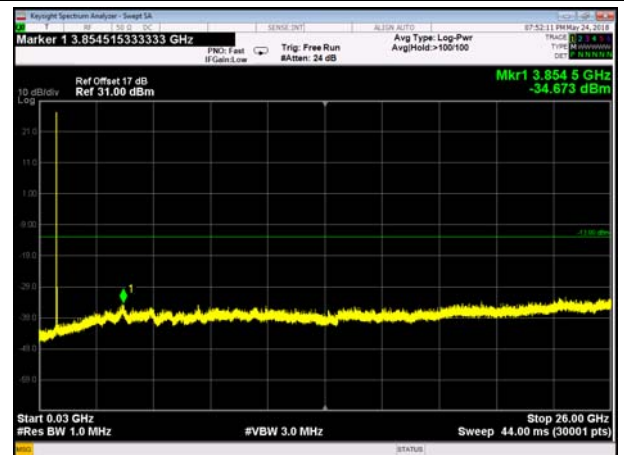
Band26 15M HighRange



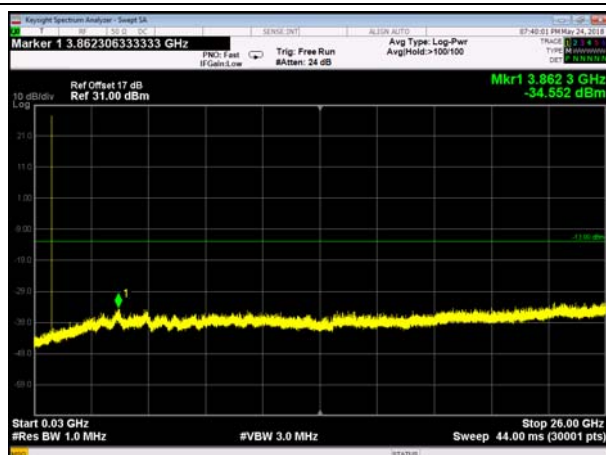
Band26 3M lowRange



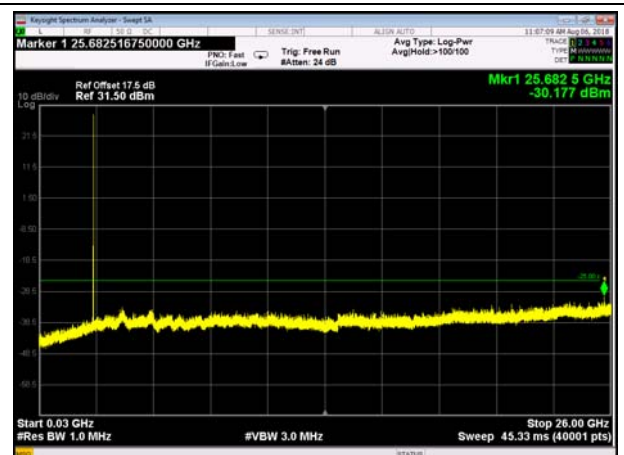
Band26 15M lowRange



Band26 3M midRange

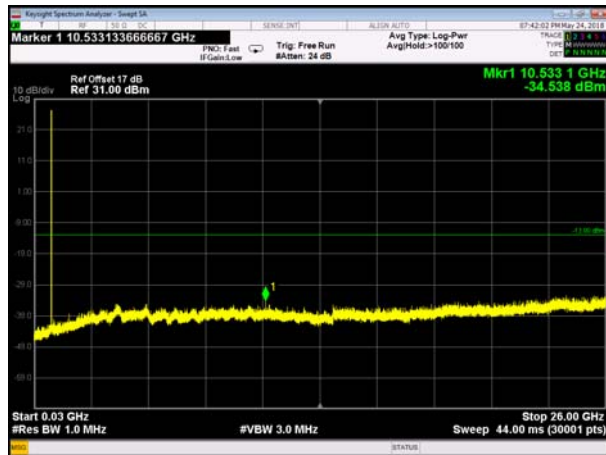


Band41 5M lowRange

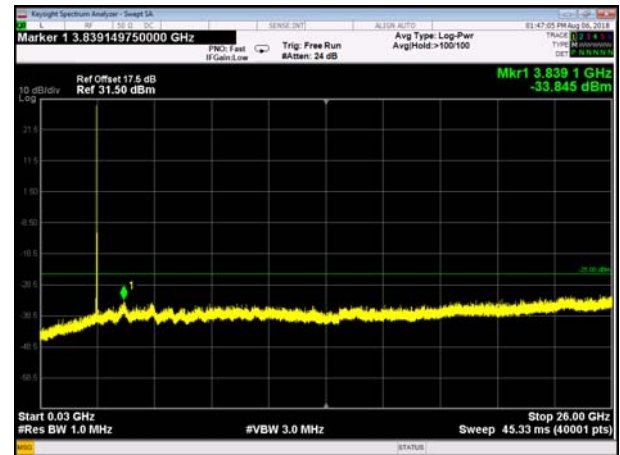




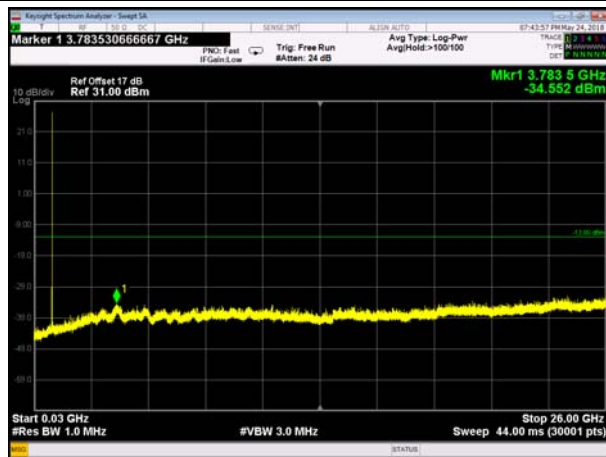
Band26 5M HighRange



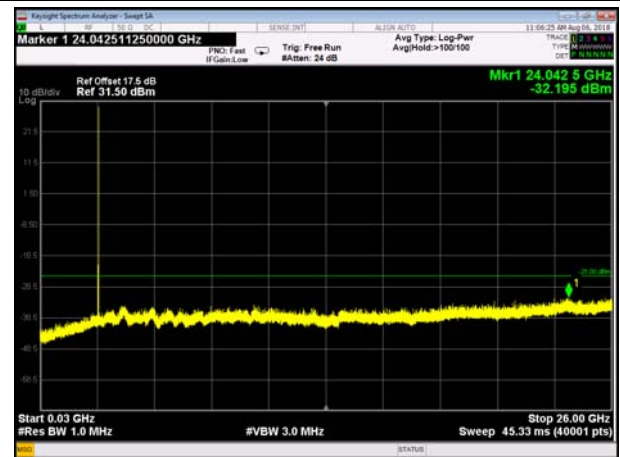
Band41 5M midRange



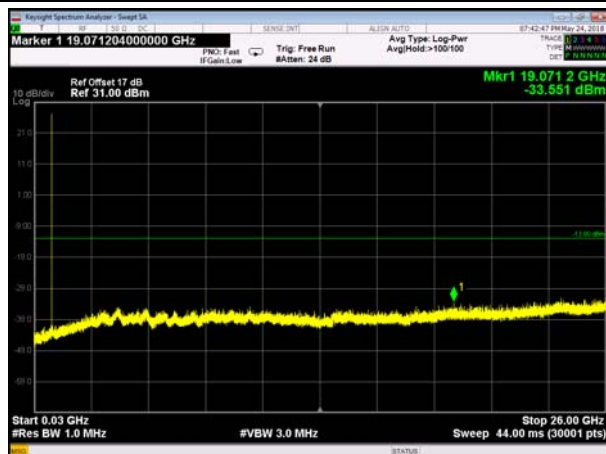
Band26 5M lowRange



Band41 5M HighRange



Band26 5M midRange



Band41 10M lowRange

