

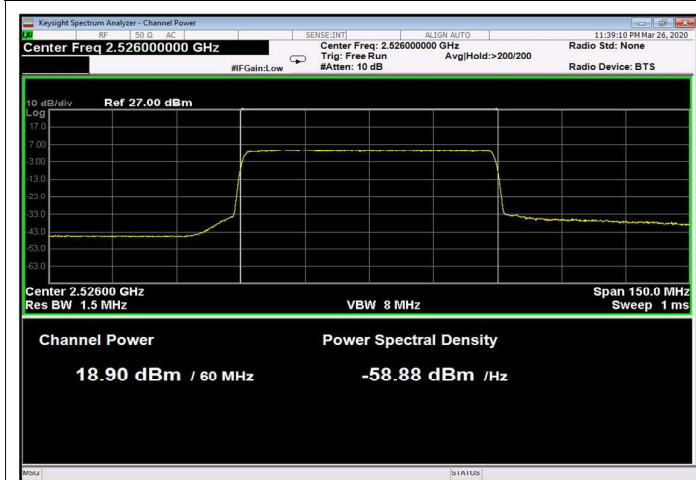


Figure 99: 64QAM 60MHz B.W.; 2526.0MHz, 30kHz

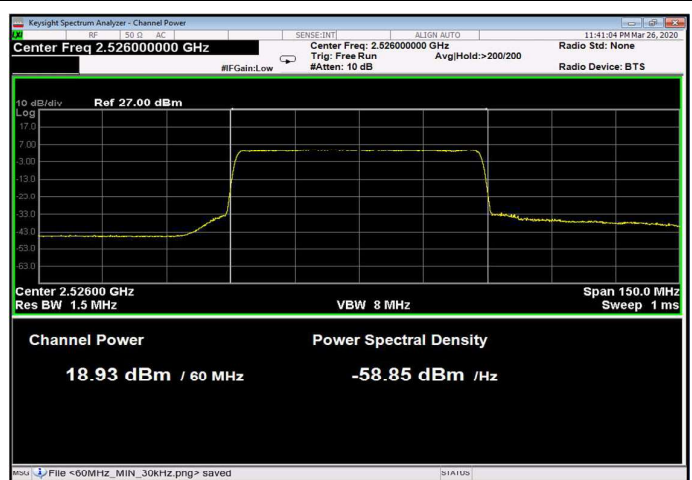


Figure 100: 64QAM 60MHz B.W.; 2526.0MHz, 60kHz

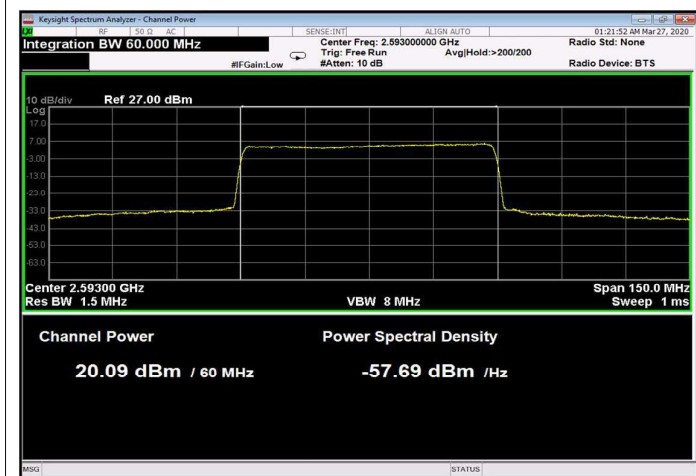


Figure 101: 64QAM 60MHz B.W.; 2593.0MHz, 30kHz

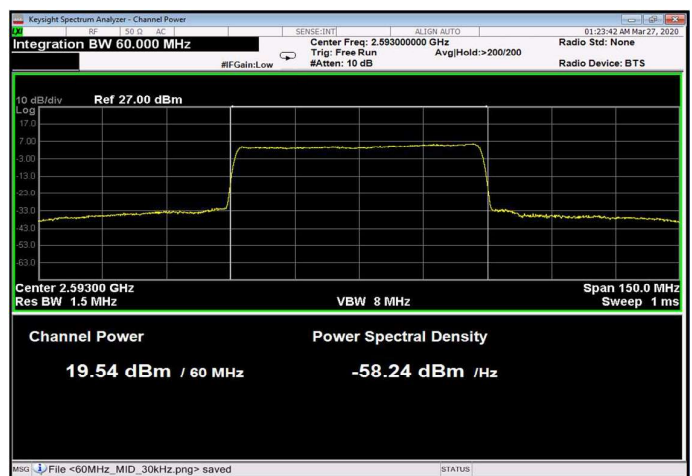


Figure 102: 64QAM 60MHz B.W.; 2593.0MHz, 60kHz

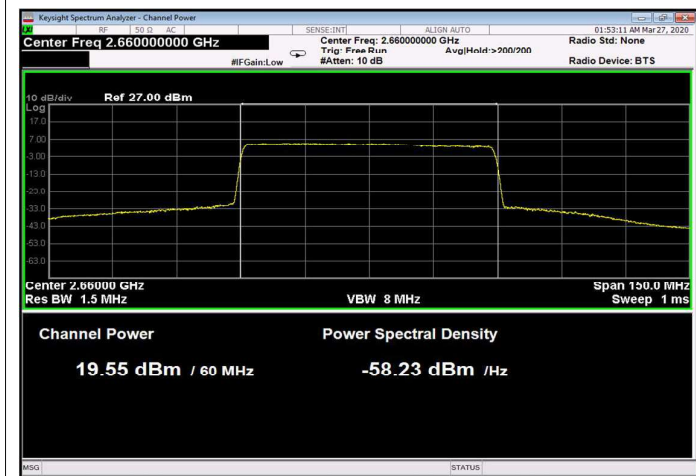


Figure 103: 64QAM 60MHz B.W.; 2660.0MHz, 30kHz

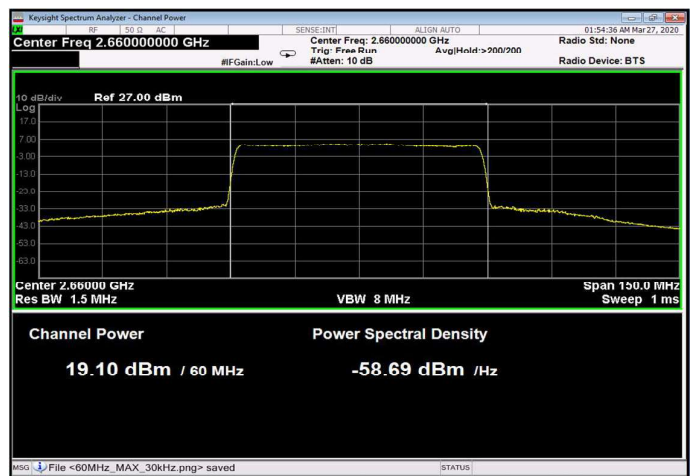


Figure 104: 64QAM 60MHz B.W.; 2660.0MHz, 60kHz

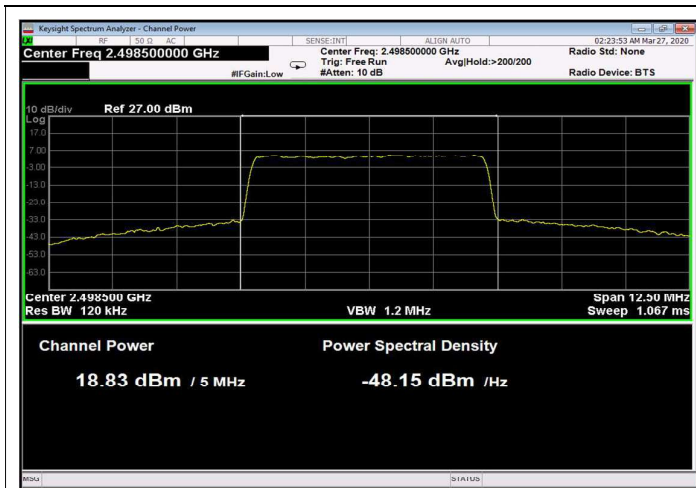


Figure 105: 256QAM 5MHz B.W.; 2498.5MHz, 15kHz



Figure 106: 256QAM 5MHz B.W.; 2498.5MHz, 30kHz

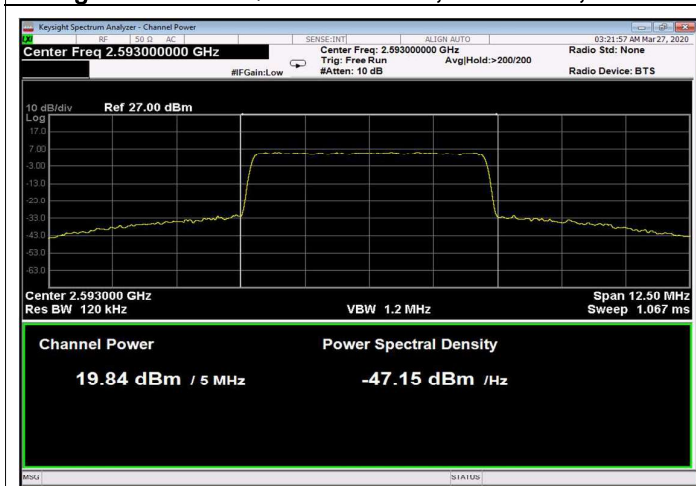


Figure 107: 256QAM 5MHz B.W.; 2593.0MHz, 30kHz

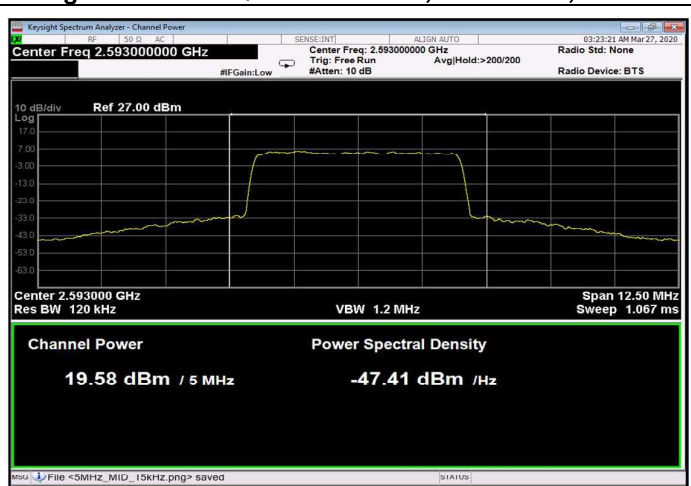


Figure 108: 256QAM 5MHz B.W.; 2593.0MHz, 15kHz

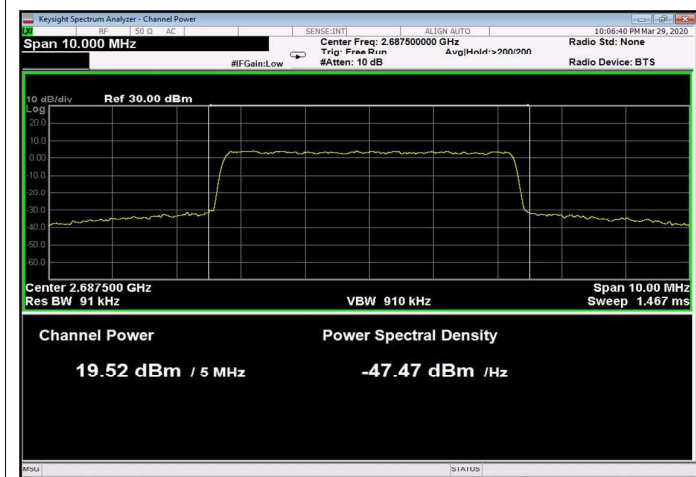


Figure 109: 256QAM 5MHz B.W.; 2687.5MHz, 15kHz

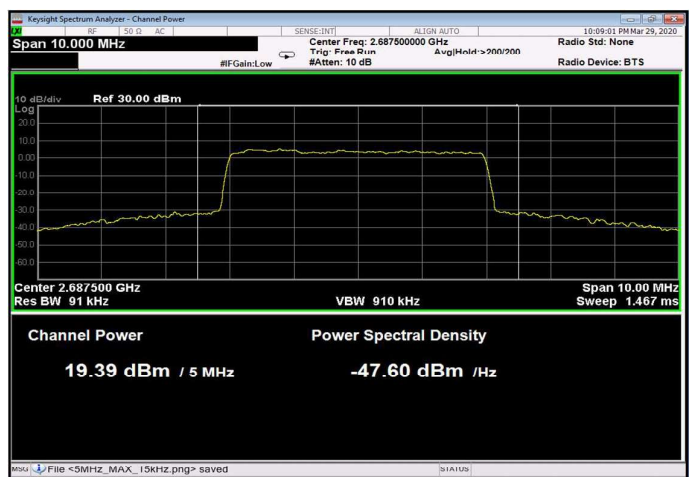


Figure 110: 256QAM 5MHz B.W.; 2687.5MHz, 30kHz

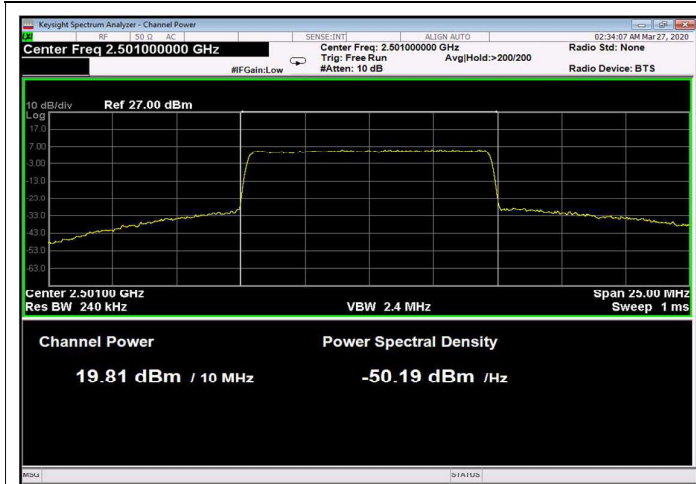


Figure 111: 256QAM 10MHz B.W.; 2501.0MHz, 15kHz

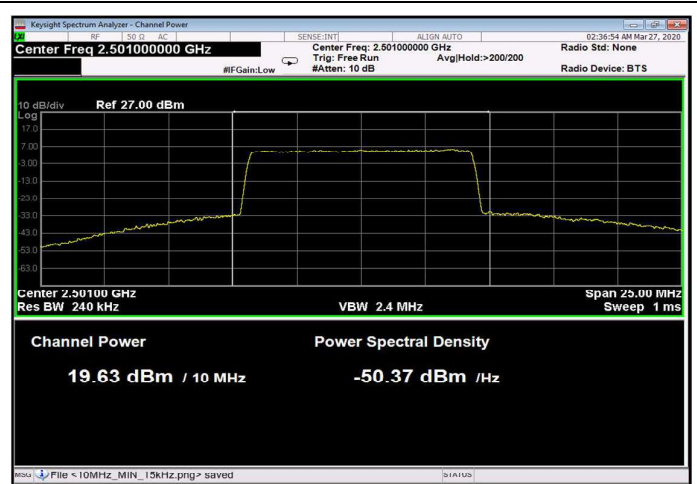


Figure 112: 256QAM 10MHz B.W.; 2501.0MHz, 30kHz

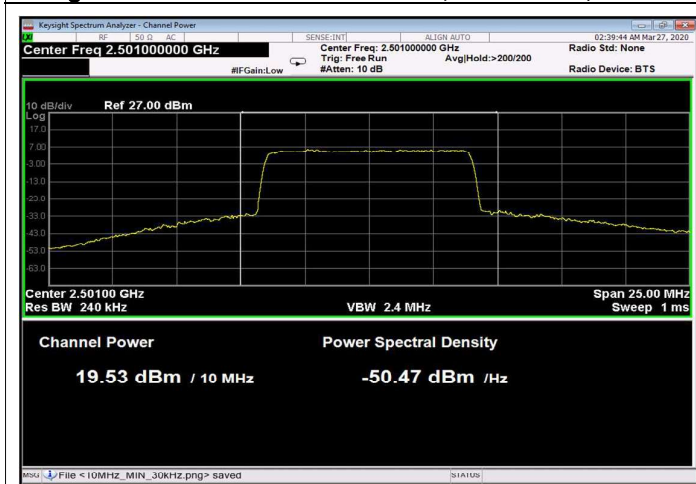


Figure 113: 256QAM 10MHz B.W.; 2501.0MHz, 60kHz

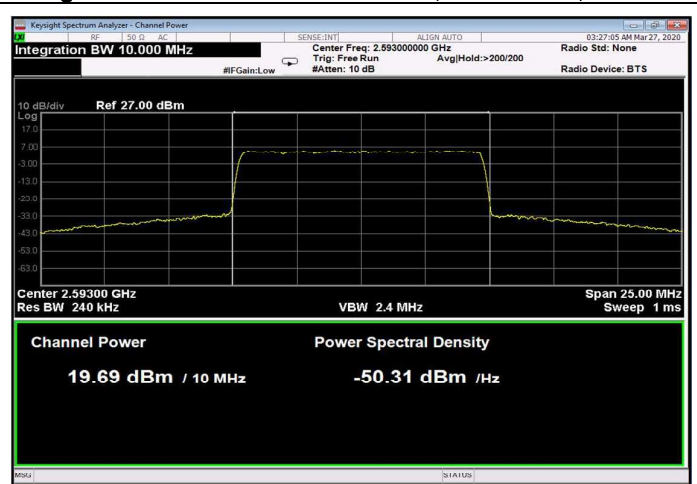


Figure 114: 256QAM 10MHz B.W.; 2593.0MHz, 15kHz

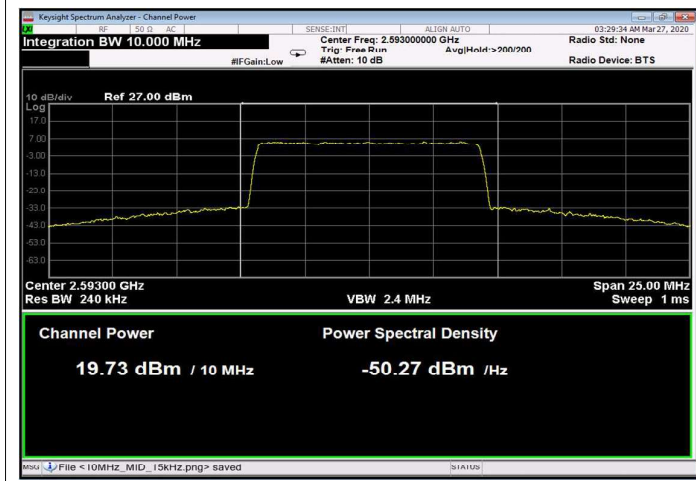


Figure 115: 256QAM 10MHz B.W.; 2593.0MHz, 30kHz

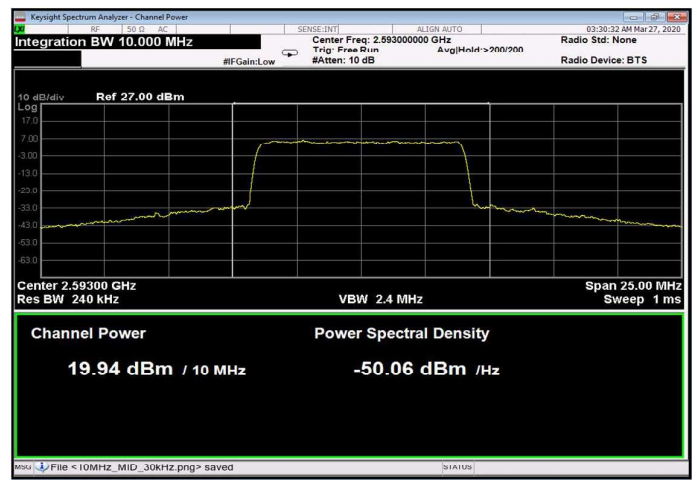


Figure 116: 256QAM 10MHz B.W.; 2593.0MHz, 60kHz

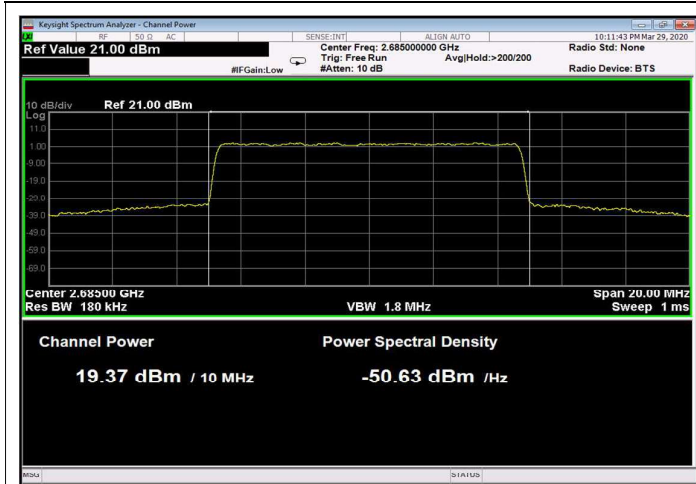


Figure 117: 256QAM 10MHz B.W.; 2685.0MHz, 15kHz

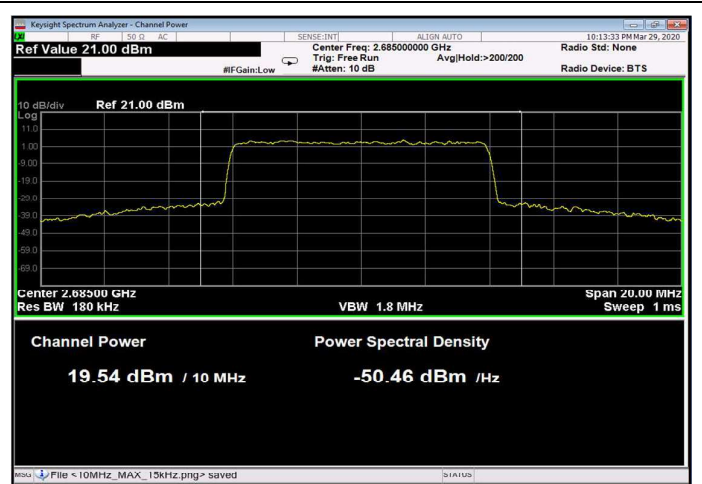


Figure 118: 256QAM 10MHz B.W.; 2685.0MHz, 30kHz

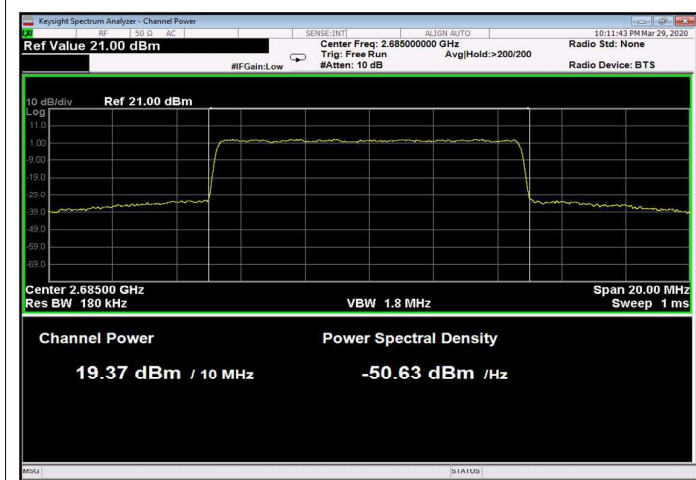


Figure 119: 256QAM 10MHz B.W.; 2685.0MHz, 60kHz

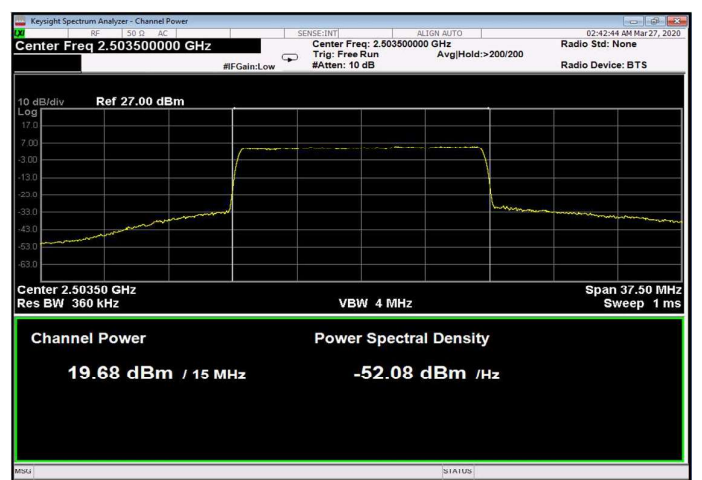


Figure 120: 256QAM 15MHz B.W.; 2503.5MHz, 15kHz

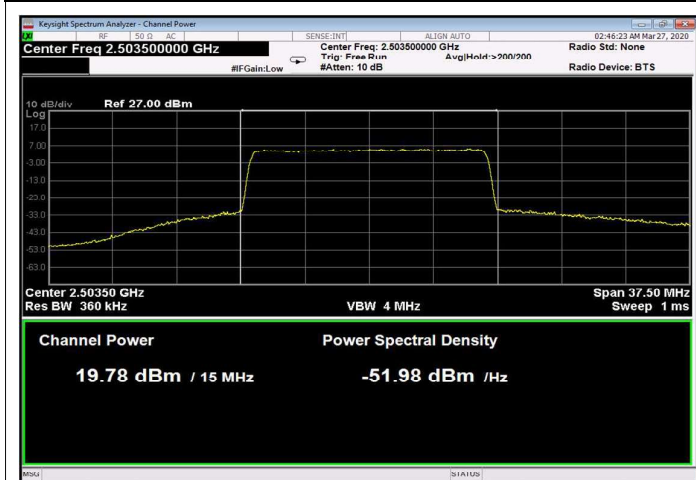


Figure 121: 256QAM 15MHz B.W.; 2503.5MHz, 30kHz



Figure 122: 256QAM 15MHz B.W.; 2503.5MHz, 60kHz

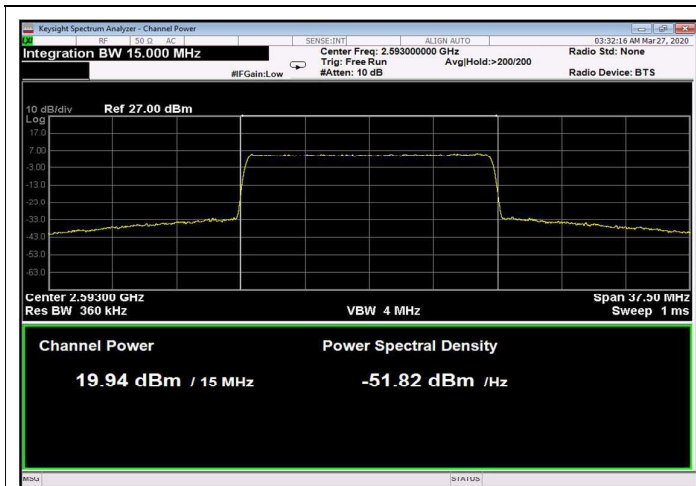


Figure 123: 256QAM 15MHz B.W.; 2593.0MHz, 15kHz

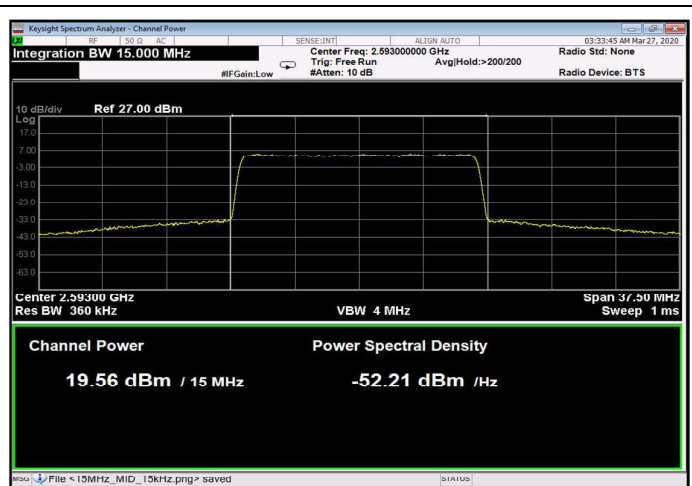


Figure 124: 256QAM 15MHz B.W.; 2593.0MHz, 30kHz

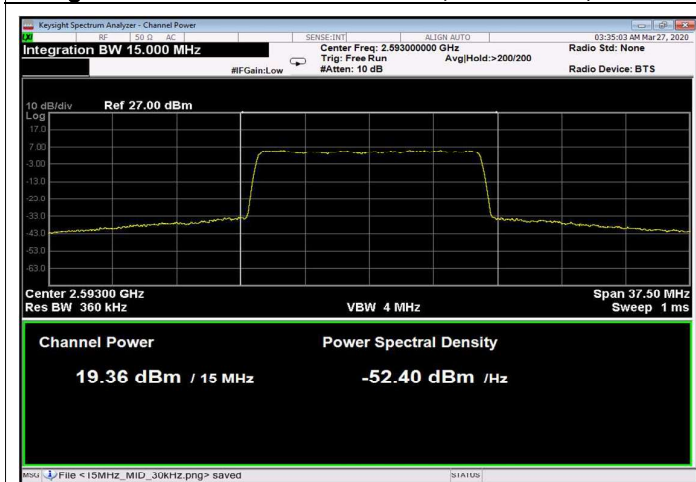


Figure 125: 256QAM 15MHz B.W.; 2593.0MHz, 60kHz

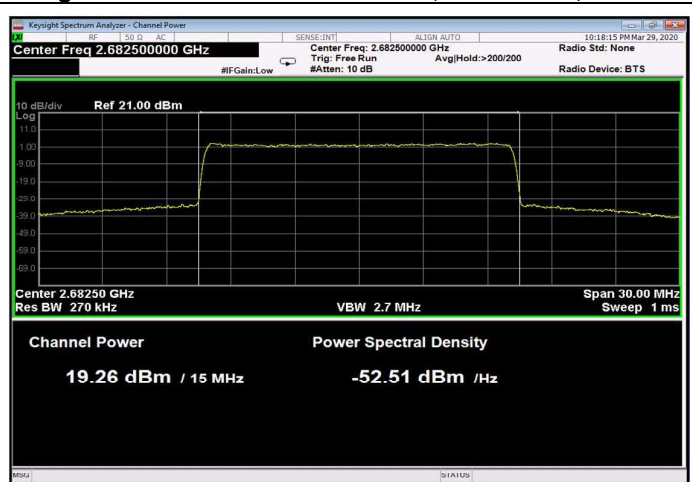


Figure 126: 256QAM 15MHz B.W.; 2682.5MHz, 15kHz

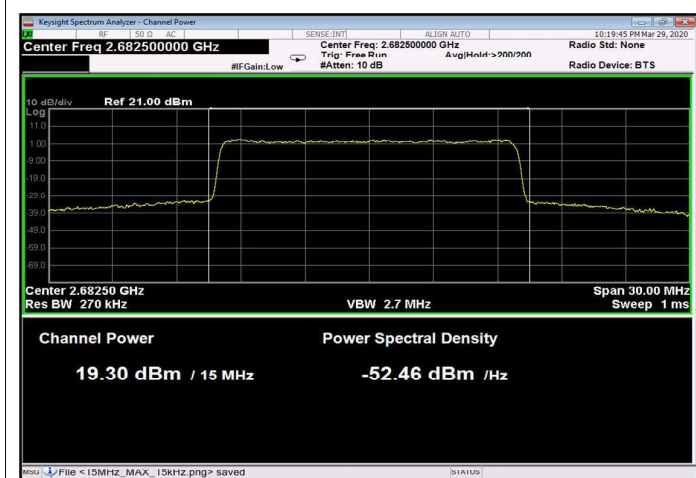


Figure 127: 256QAM 15MHz B.W.; 2682.5MHz, 30kHz

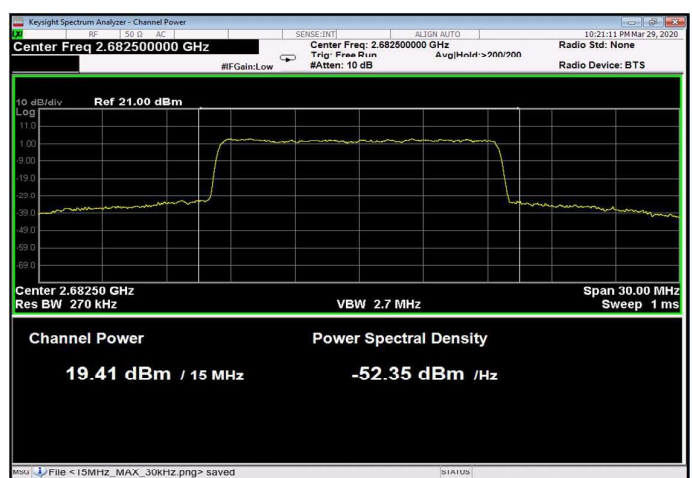


Figure 128: 256QAM 15MHz B.W.; 2682.5MHz, 60kHz

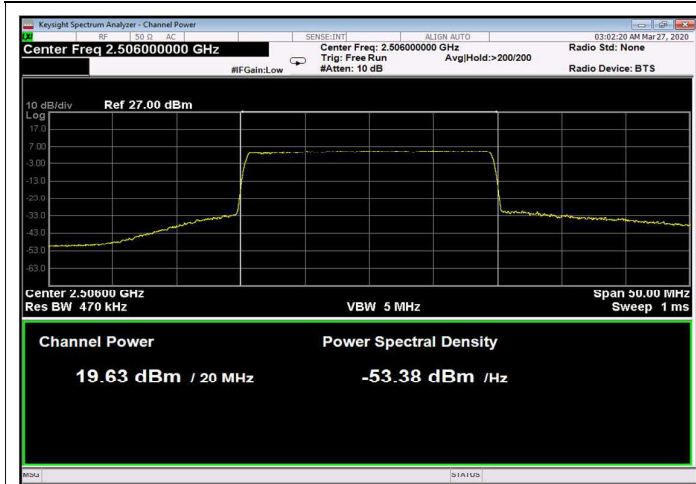


Figure 129: 256QAM 20MHz B.W.; 2506.0MHz, 15kHz

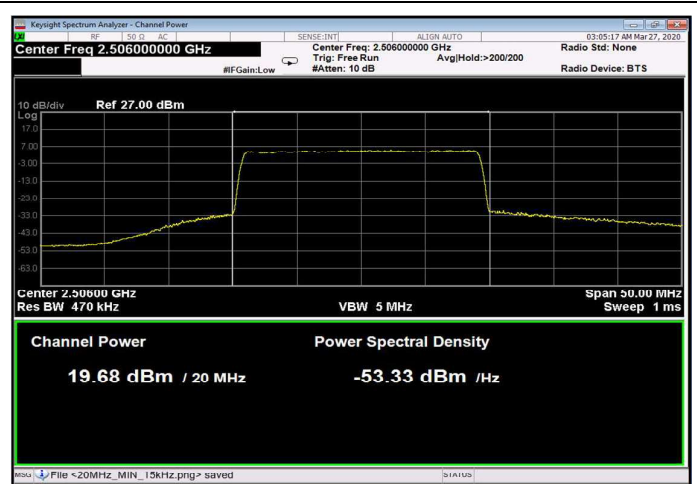


Figure 130: 256QAM 20MHz B.W.; 2506.0MHz, 30kHz

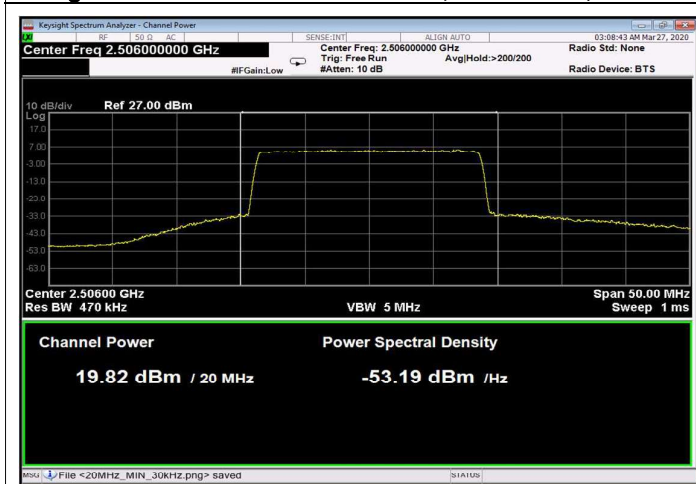


Figure 131: 256QAM 20MHz B.W.; 2506.0MHz, 60kHz

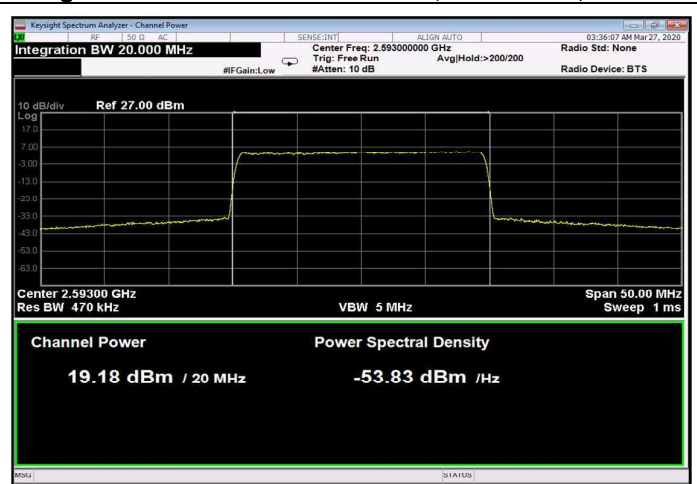


Figure 132: 256QAM 20MHz B.W.; 2593.0MHz, 15kHz

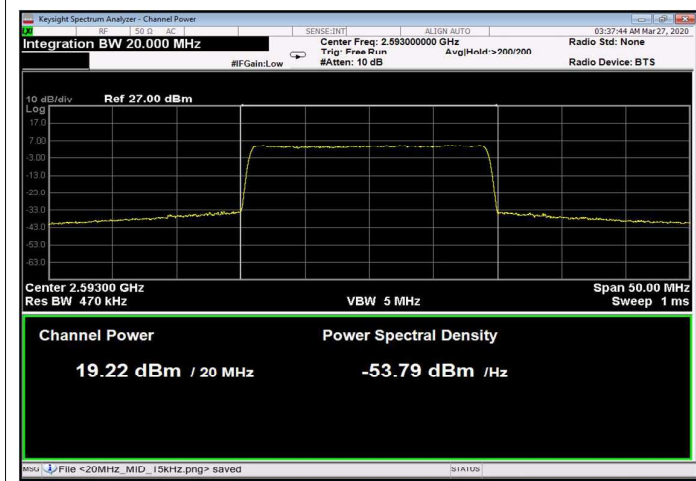


Figure 133: 256QAM 20MHz B.W.; 2593.0MHz, 30kHz

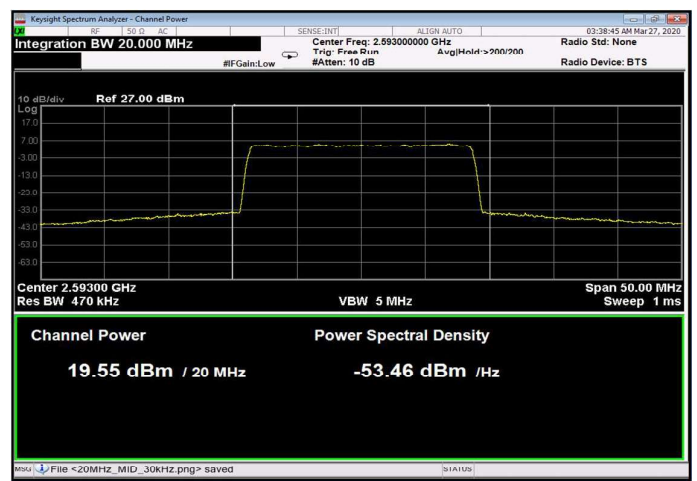


Figure 134: 256QAM 20MHz B.W.; 2593.0MHz, 60kHz

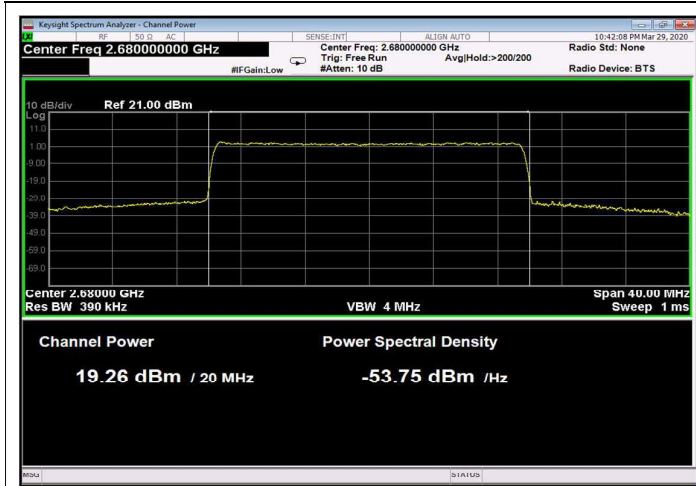


Figure 135: 256QAM 20MHz B.W.; 2680.0MHz, 15kHz

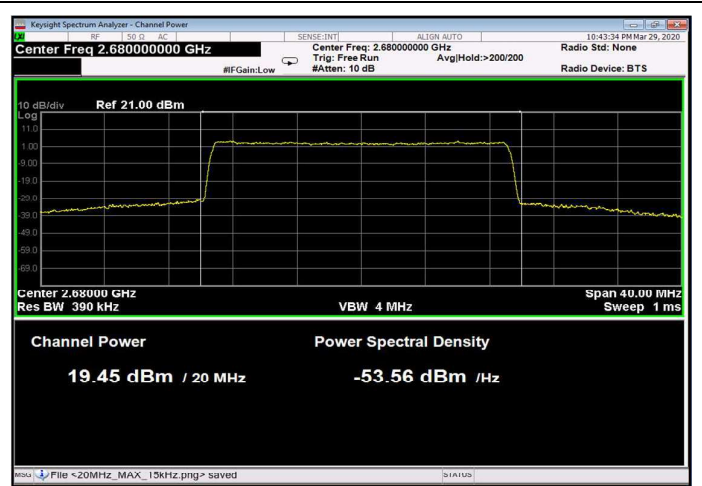


Figure 136: 256QAM 20MHz B.W.; 2680.0MHz, 30kHz

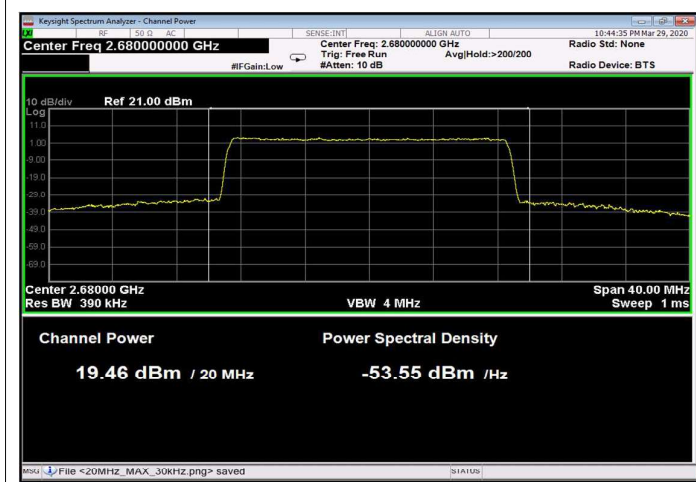


Figure 137: 256QAM 20MHz B.W.; 2680.0MHz, 60kHz

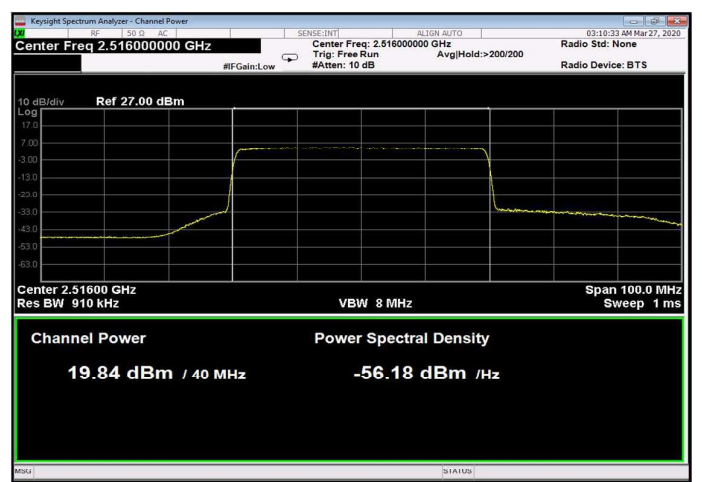


Figure 138: 256QAM 40MHz B.W.; 2516.0MHz, 15kHz

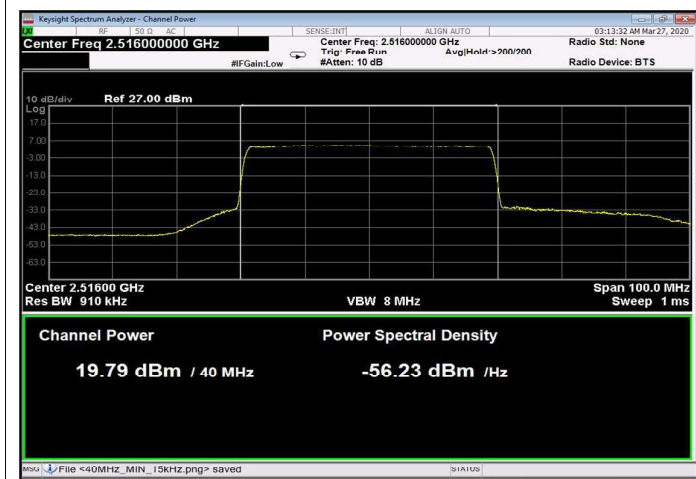


Figure 139: 256QAM 40MHz B.W.; 2516.0MHz, 30kHz

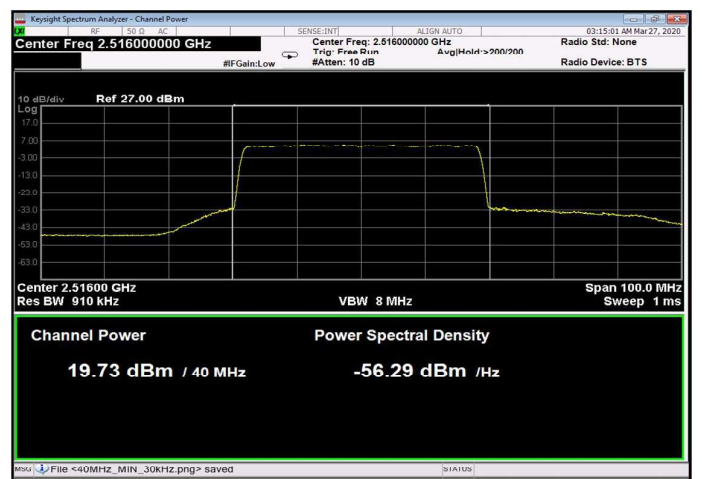


Figure 140: 256QAM 40MHz B.W.; 2516.0MHz, 60kHz

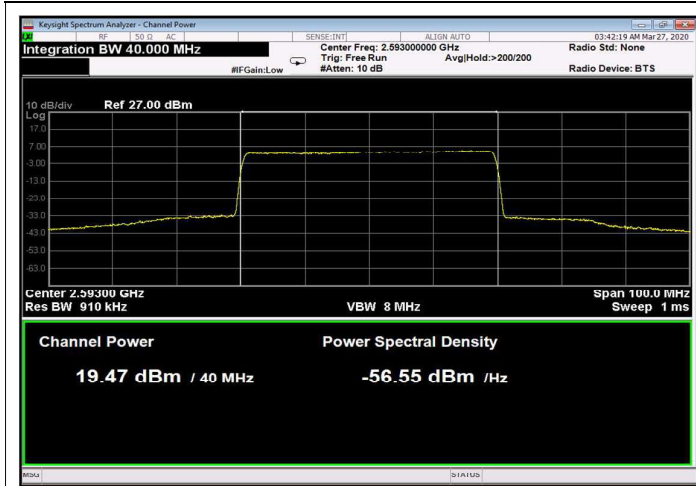


Figure 141: 256QAM 40MHz B.W.; 2593.0MHz, 15kHz

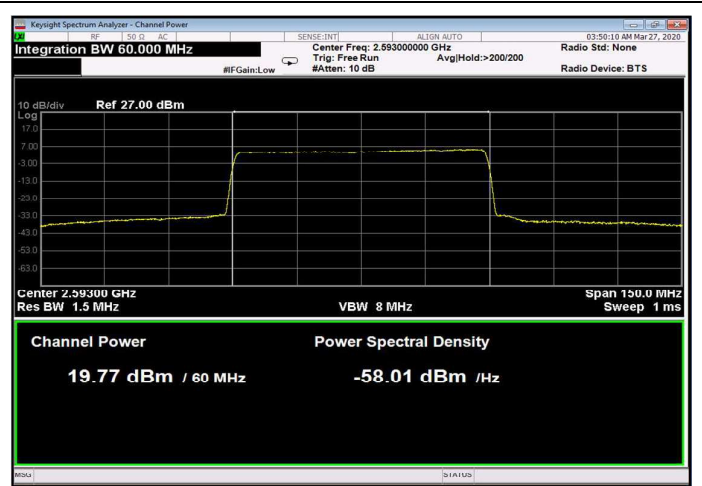


Figure 142: 256QAM 40MHz B.W.; 2593.0MHz, 30kHz

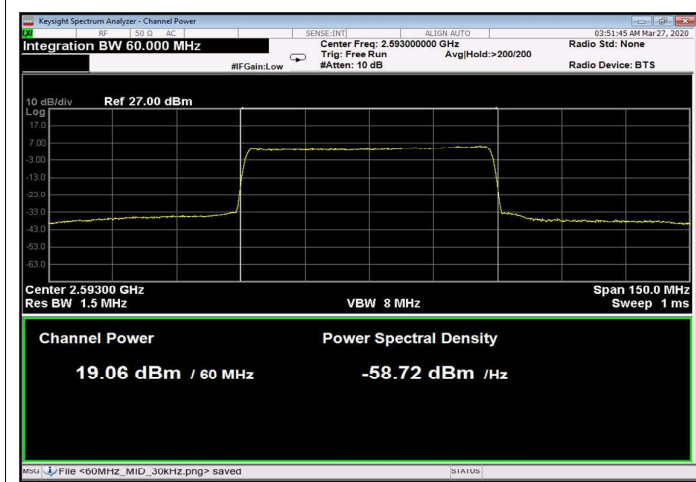


Figure 143: 256QAM 40MHz B.W.; 2593.0MHz, 60kHz

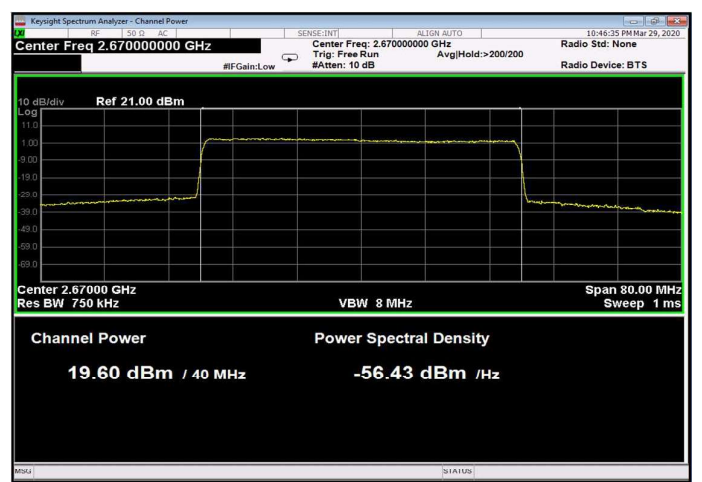


Figure 144: 256QAM 40MHz B.W.; 2670.0MHz, 15kHz

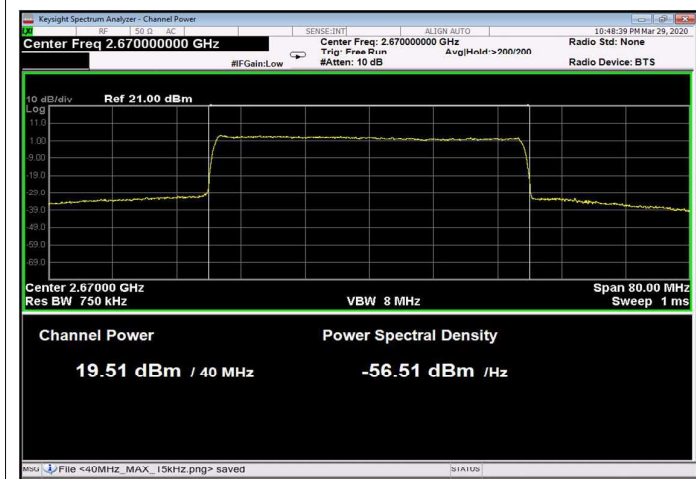


Figure 145: 256QAM 40MHz B.W.; 2670.0MHz, 30kHz

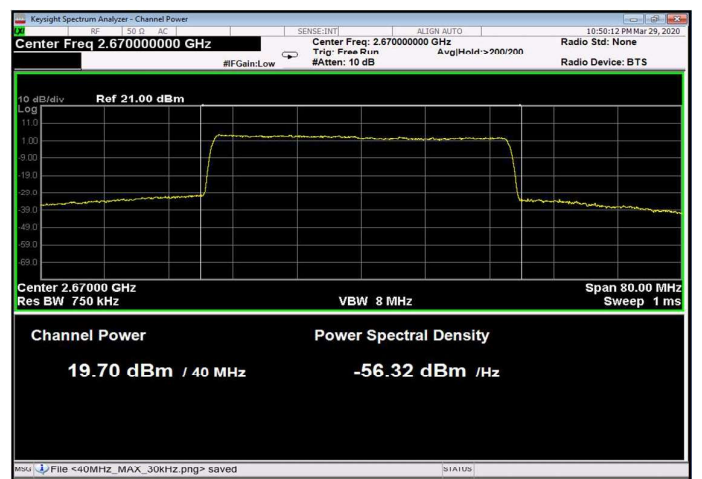


Figure 146: 256QAM 40MHz B.W.; 2670.0MHz, 60kHz

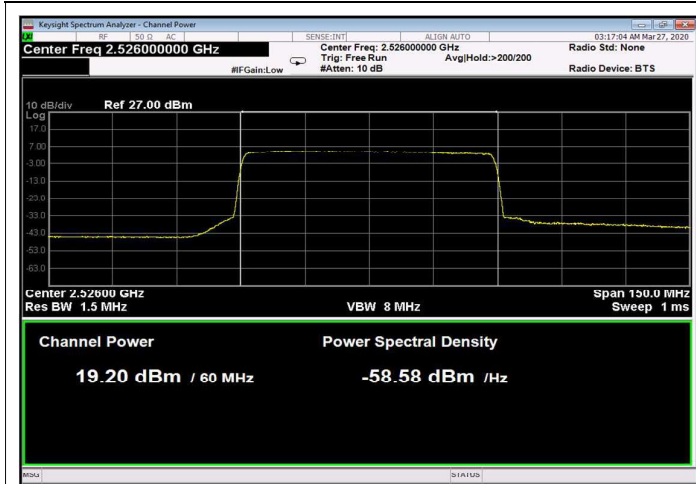


Figure 147: 256QAM 60MHz B.W.; 2526.0MHz, 30kHz

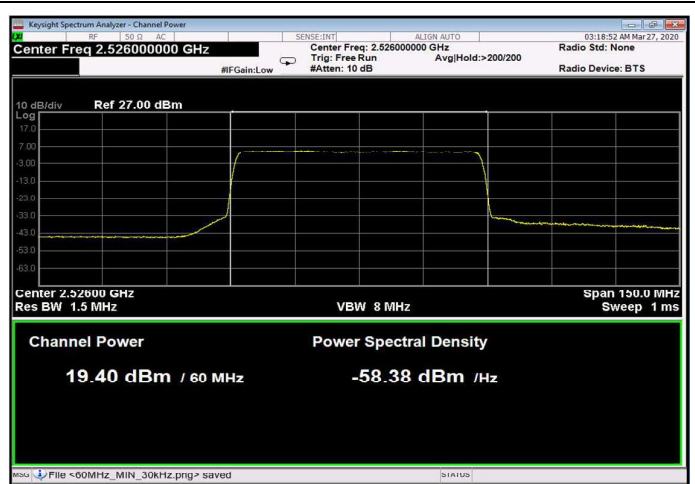


Figure 148: 256QAM 60MHz B.W.; 2526.0MHz, 60kHz

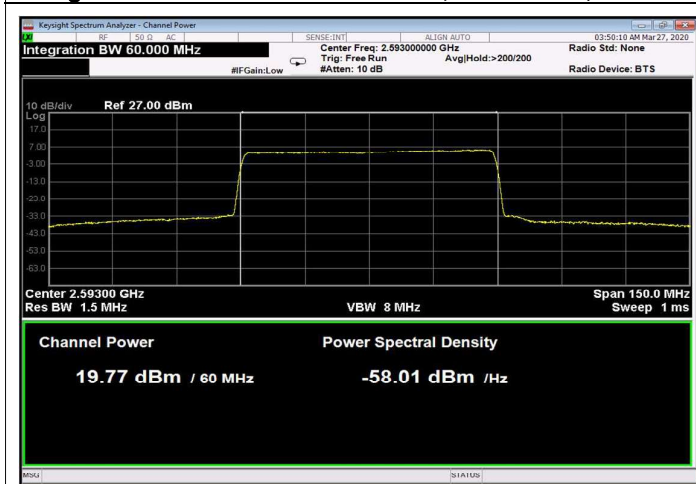


Figure 149: 256QAM 60MHz B.W.; 2593.0MHz, 30kHz

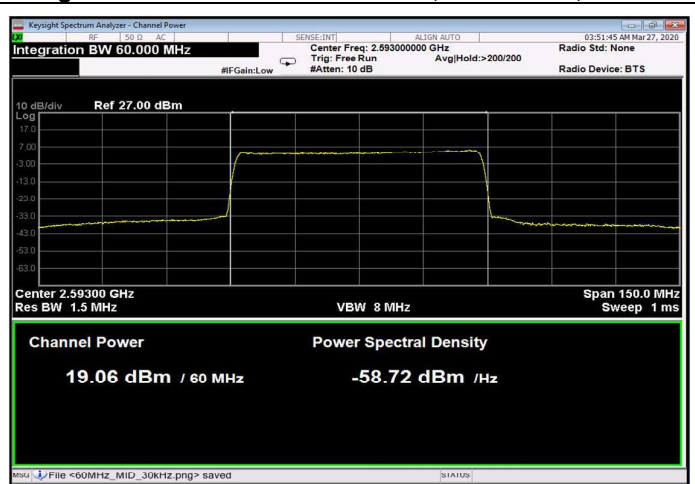


Figure 150: 256QAM 60MHz B.W.; 2593.0MHz, 60kHz

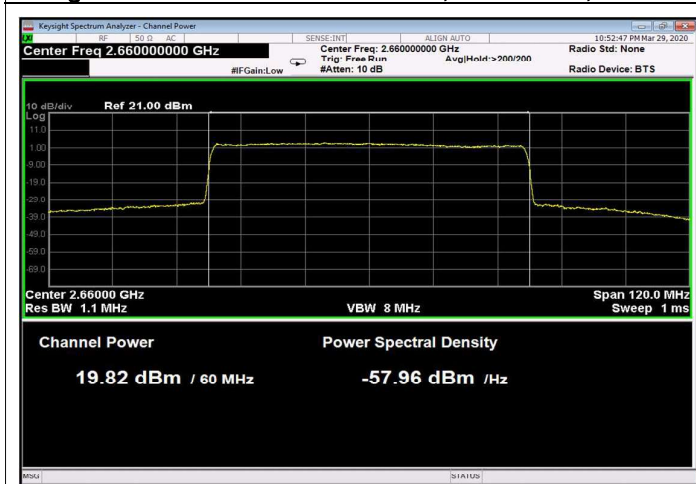


Figure 151: 256QAM 60MHz B.W.; 2660.0MHz, 30kHz

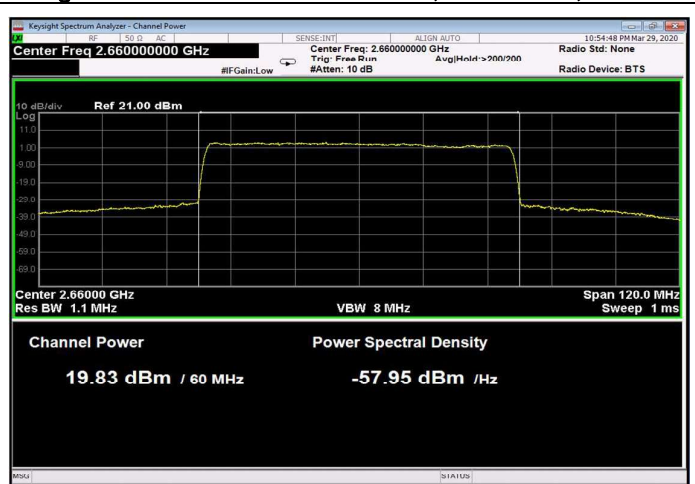


Figure 152: 256QAM 60MHz B.W.; 2660.0MHz, 60kHz

4.5 Test Equipment Used; RF Power Output

Instrument	Manufacturer	Model	Serial Number	Calibration	
				Last Calibration Date	Next Calibration Due
EXA signal Analyzer	Agilent Technologies	N9010A	MY52220686	28 November 2018	28 November 2020
EXG Vector Signal Generator	Agilent Technologies	N5172B	MY51350437	03 December 2018	03 December 2020
30 dB Attenuator	MCL	BW-S30W5	533	24 December 2019	24 December 2020

Table 7 Test Equipment Used