

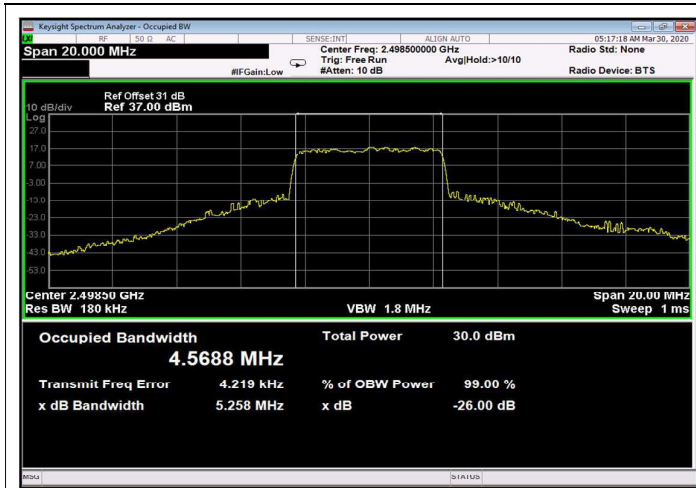


Figure 393: 256QAM 5MHz B.W.; 2498.5MHz, 15kHz Output

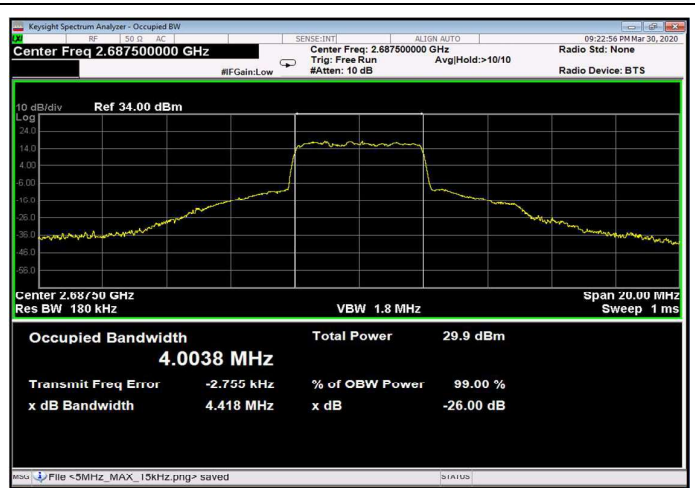


Figure 394: 256QAM 5MHz B.W.; 2498.5MHz, 30kHz Output

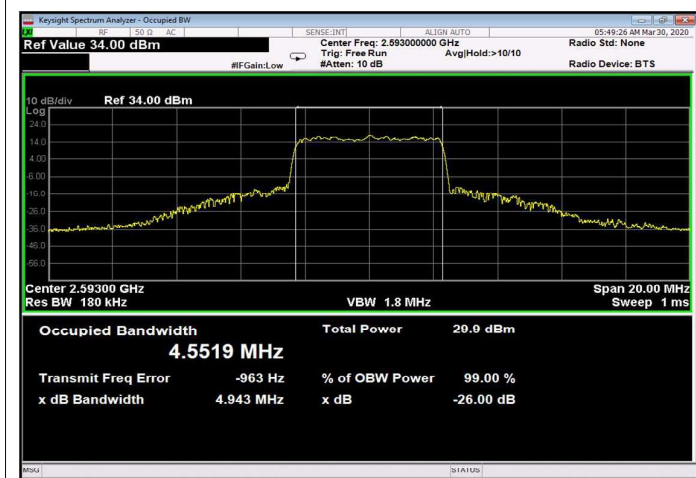


Figure 395: 256QAM 5MHz B.W.; 2593.0MHz, 15kHz Output

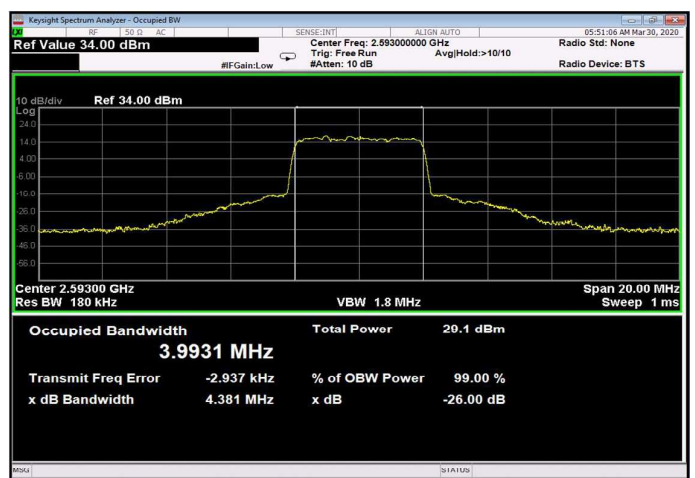


Figure 396: 256QAM 5MHz B.W.; 2593.0MHz, 30kHz Output

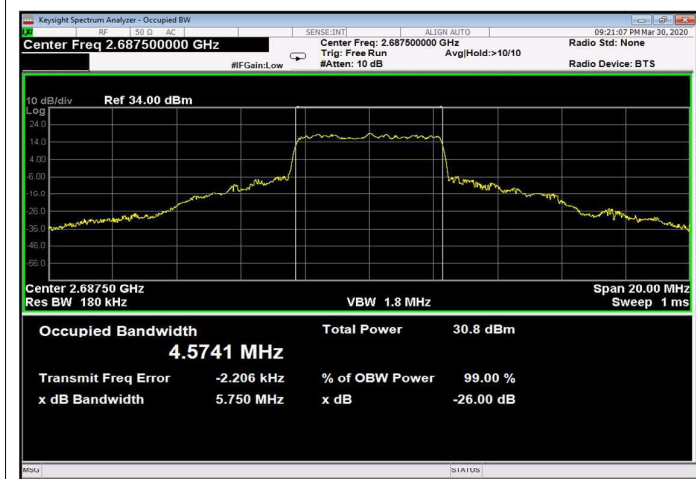


Figure 397: 256QAM 5MHz B.W.; 2687.5MHz, 15kHz Output

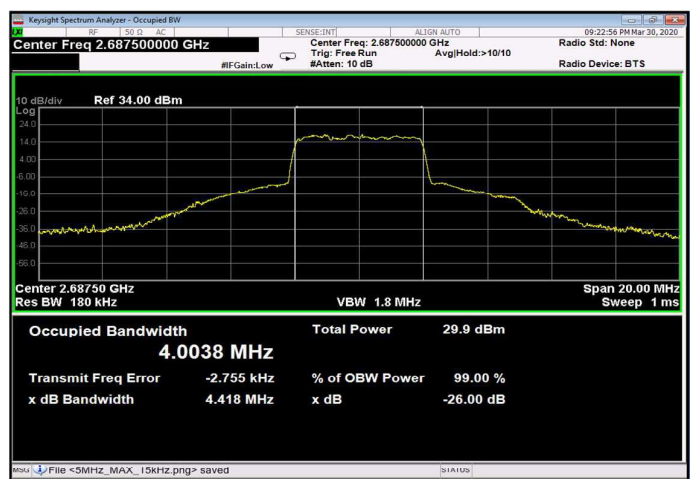


Figure 398: 256QAM 5MHz B.W.; 2687.5MHz, 30kHz Output

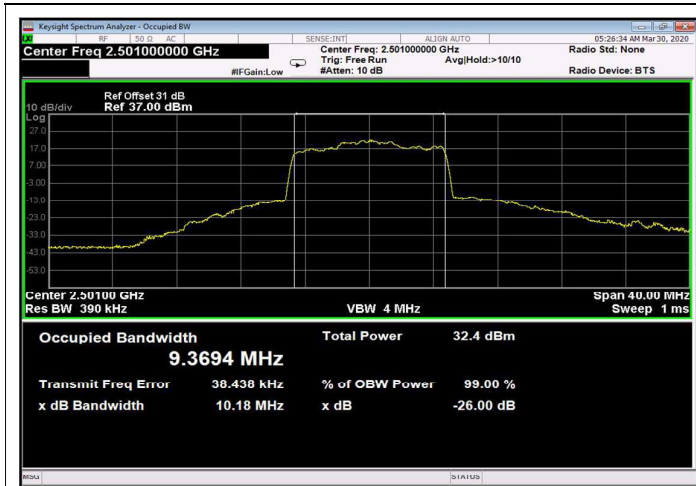


Figure 399: 256QAM 10MHz B.W.; 2501.0MHz, 15kHz Output



Figure 400: 256QAM 10MHz B.W.; 2501.0MHz, 30kHz Output

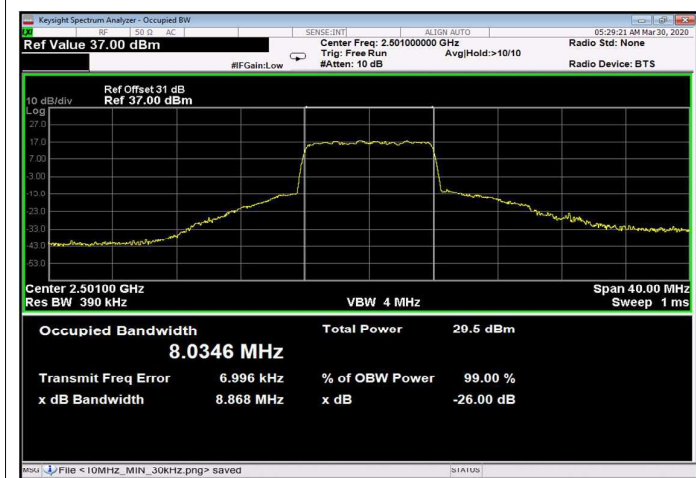


Figure 401: 256QAM 10MHz B.W.; 2501.0MHz, 60kHz Output

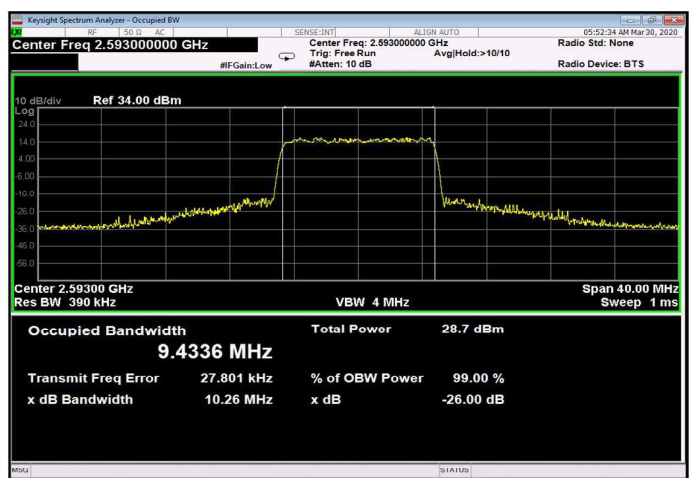


Figure 402: 256QAM 10MHz B.W.; 2593.0MHz, 15kHz Output

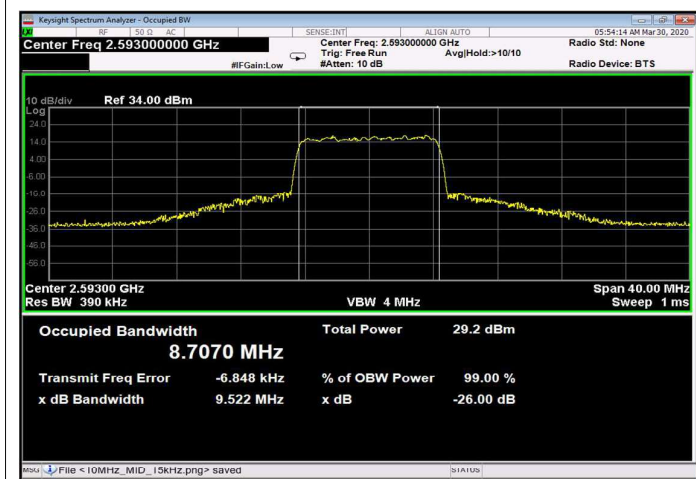


Figure 403: 256QAM 10MHz B.W.; 2593.0MHz, 30kHz Output

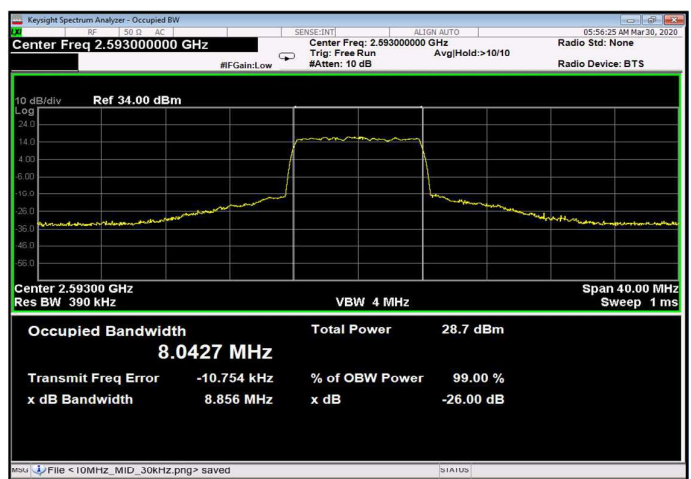


Figure 404: 256QAM 10MHz B.W.; 2593.0MHz, 60kHz Output

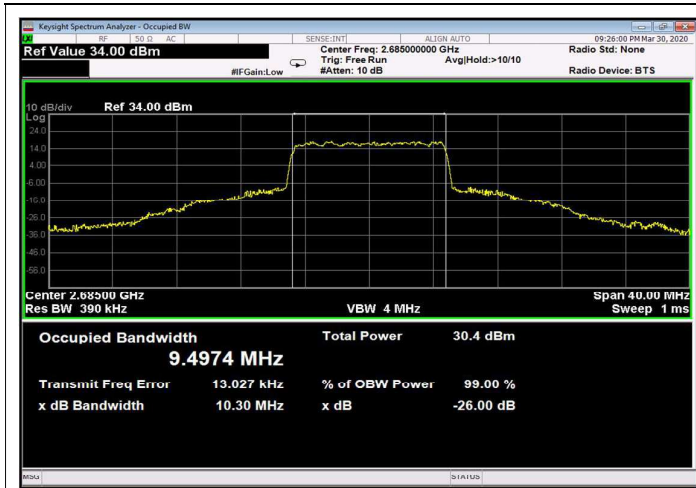


Figure 405: 256QAM 10MHz B.W.; 2685.0MHz, 15kHz Output

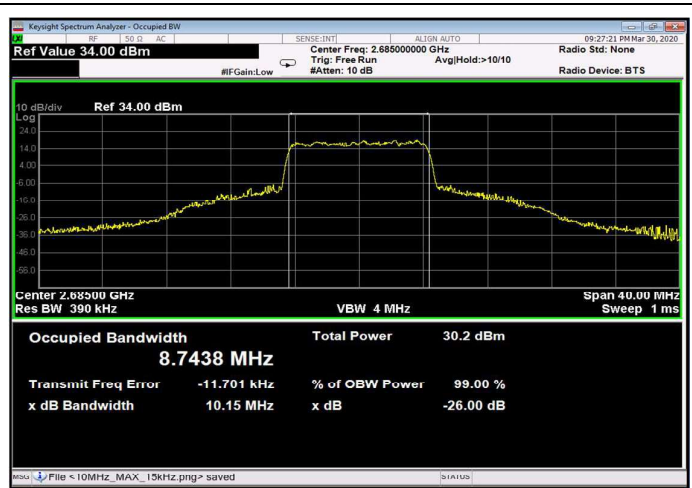


Figure 406: 256QAM 10MHz B.W.; 2685.0MHz, 30kHz Output

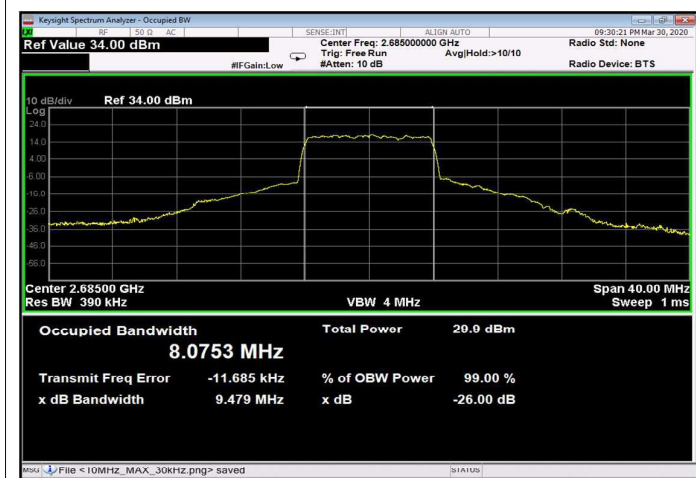


Figure 407: 256QAM 10MHz B.W.; 2685.0MHz, 60kHz Output

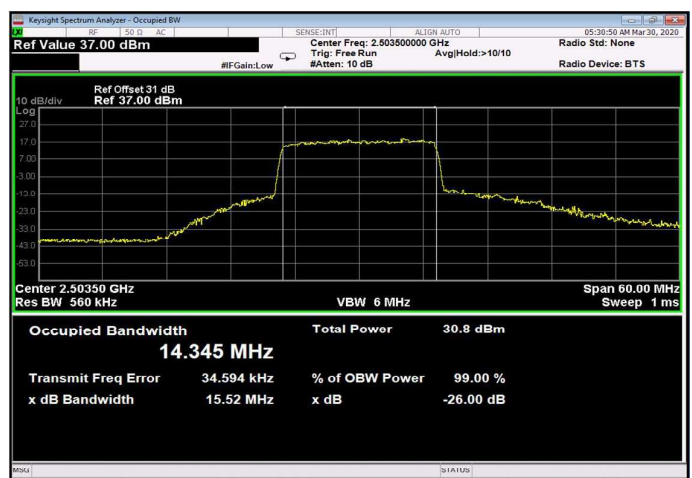


Figure 408: 256QAM 15MHz B.W.; 2503.5MHz, 15kHz Output

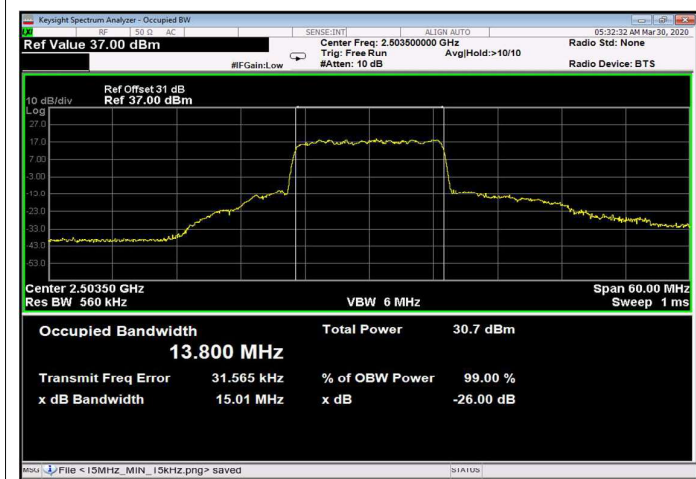


Figure 409: 256QAM 15MHz B.W.; 2503.5MHz, 30kHz Output

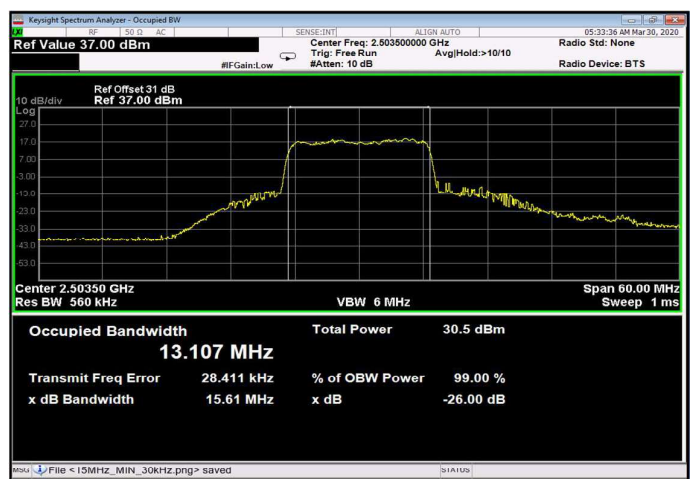


Figure 410: 256QAM 15MHz B.W.; 2503.5MHz, 60kHz Output

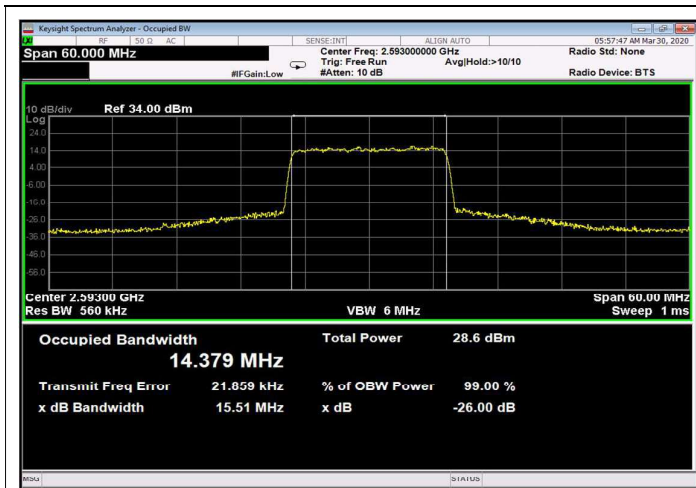


Figure 411: 256QAM 15MHz B.W.; 2593.0MHz, 15kHz Output

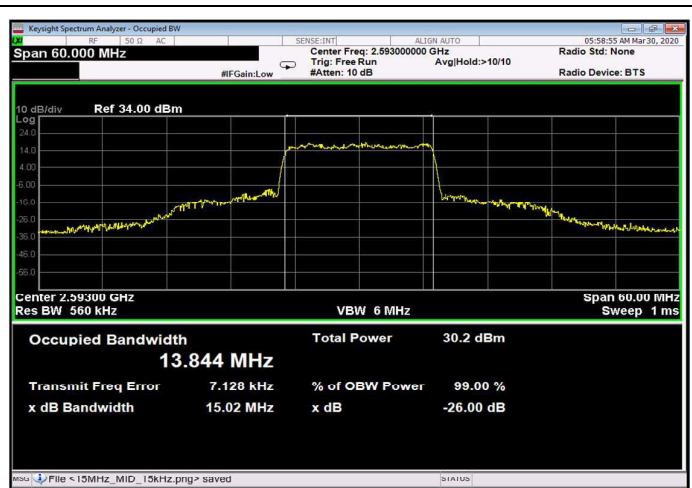


Figure 412: 256QAM 15MHz B.W.; 2593.0MHz, 30kHz Output

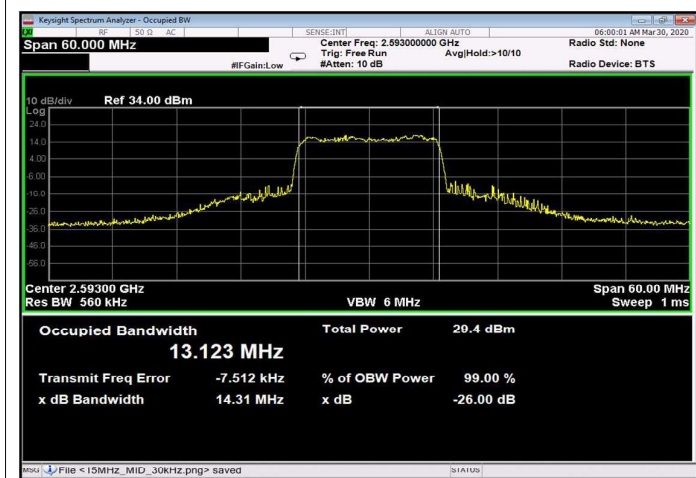


Figure 413: 256QAM 15MHz B.W.; 2593.0MHz, 60kHz Output

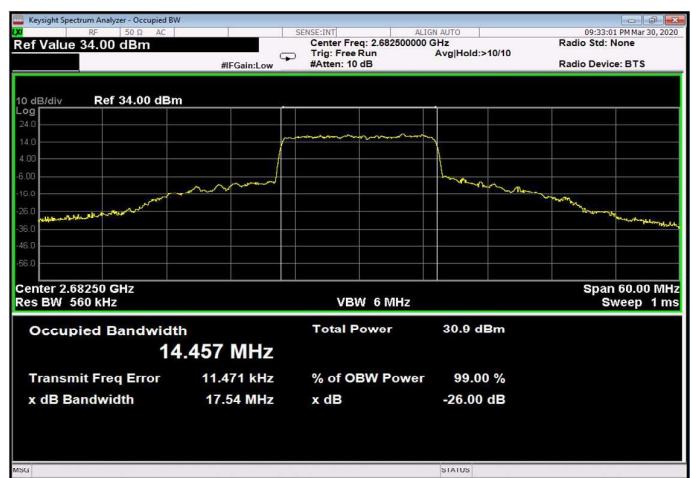


Figure 414: 256QAM 15MHz B.W.; 2682.5MHz, 15kHz Output

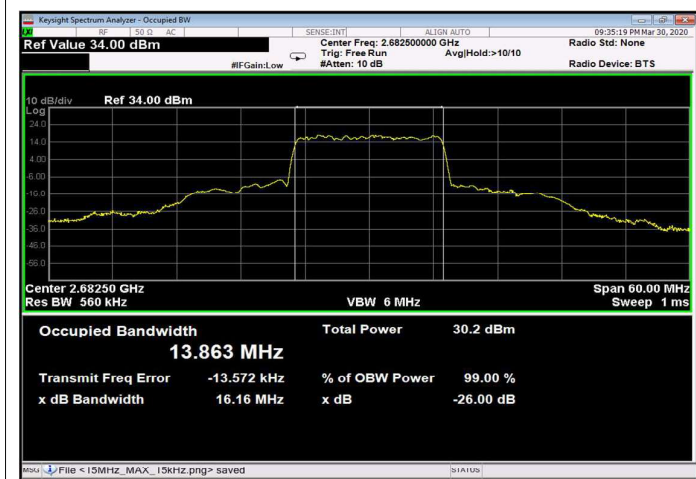


Figure 415: 256QAM 15MHz B.W.; 2682.5MHz, 30kHz Output

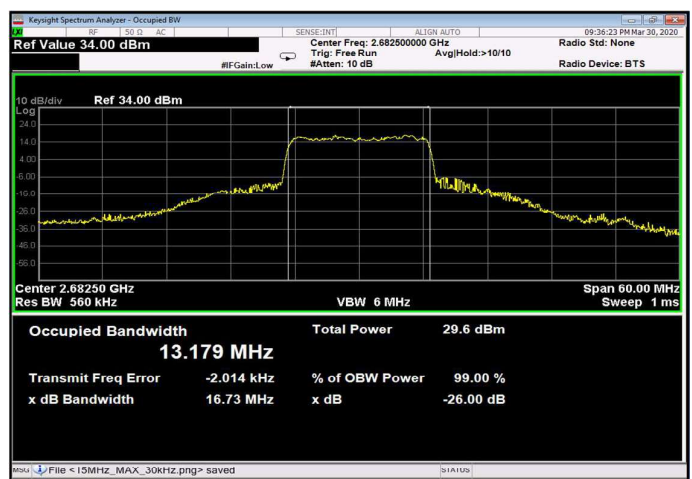


Figure 416: 256QAM 15MHz B.W.; 2682.5MHz, 60kHz Output

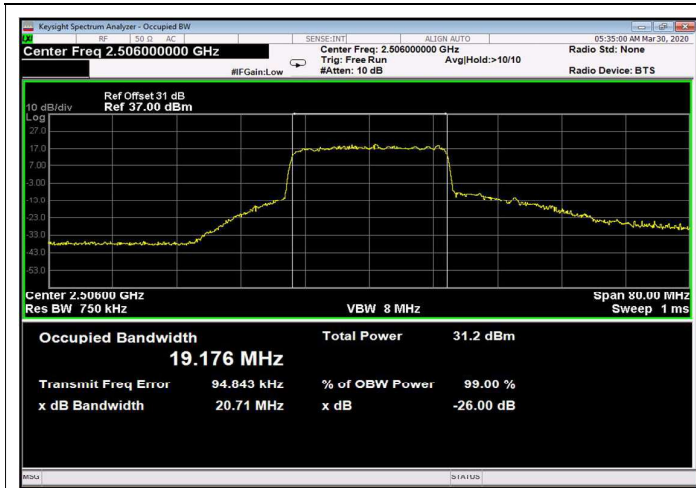


Figure 417: 256QAM 20MHz B.W.; 2506.0MHz, 15kHz Output

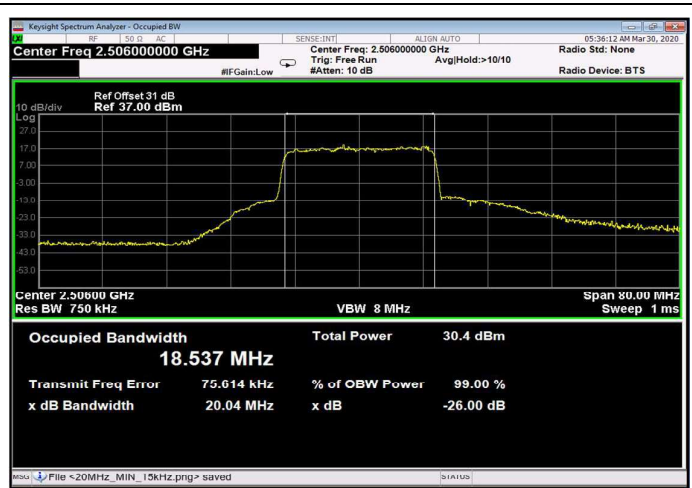


Figure 418: 256QAM 20MHz B.W.; 2506.0MHz, 30kHz Output

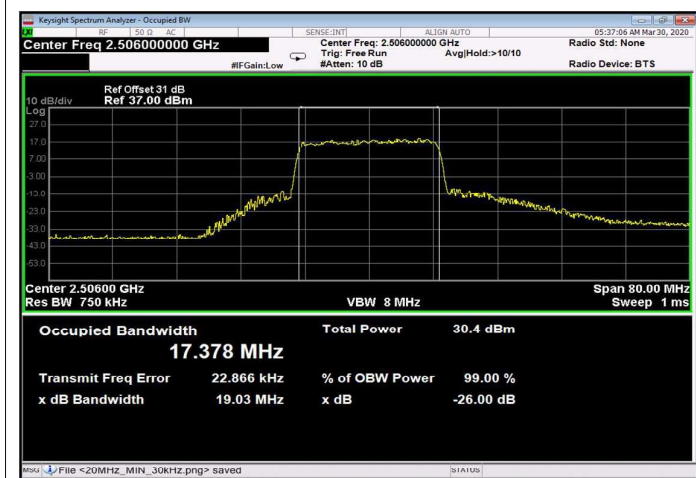


Figure 419: 256QAM 20MHz B.W.; 2506.0MHz, 60kHz Output

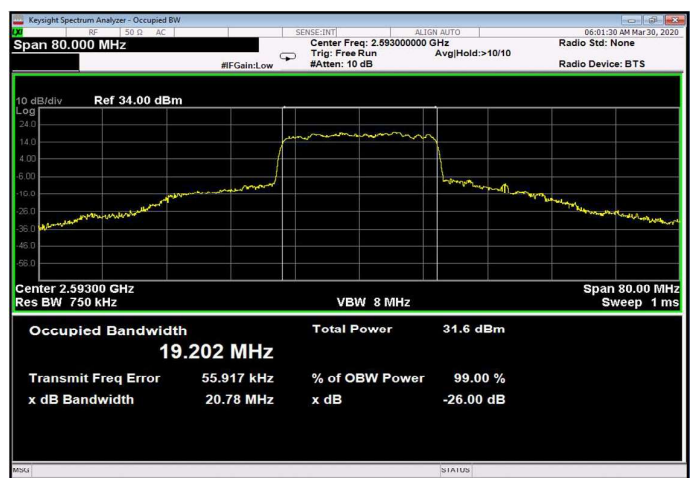


Figure 420: 256QAM 20MHz B.W.; 2593.0MHz, 15kHz Output

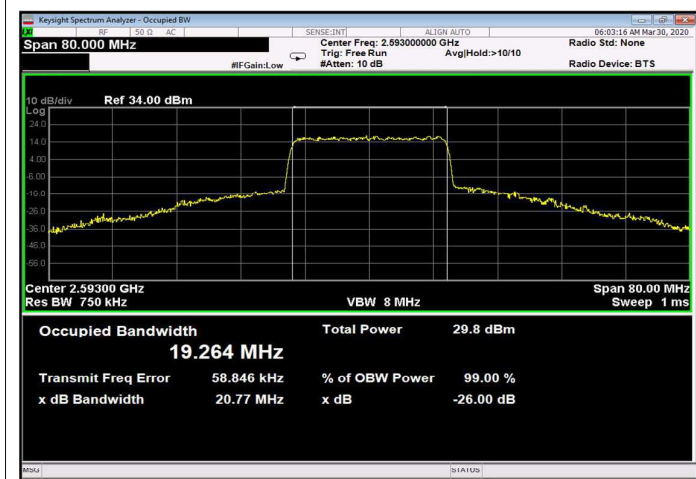


Figure 421: 256QAM 20MHz B.W.; 2593.0MHz, 30kHz Output

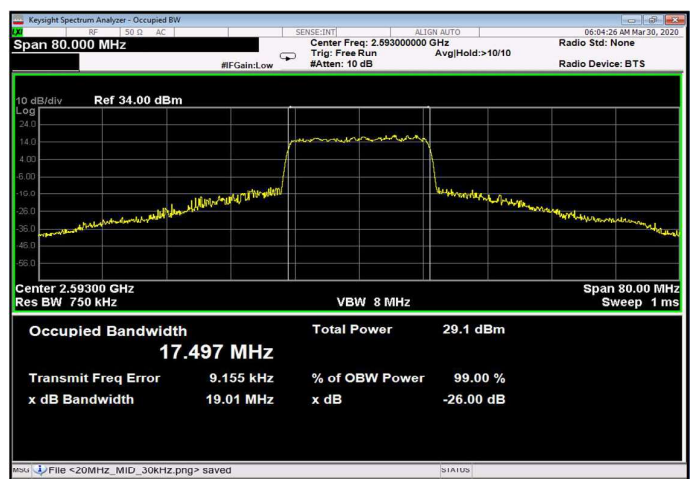


Figure 422: 256QAM 20MHz B.W.; 2593.0MHz, 60kHz Output

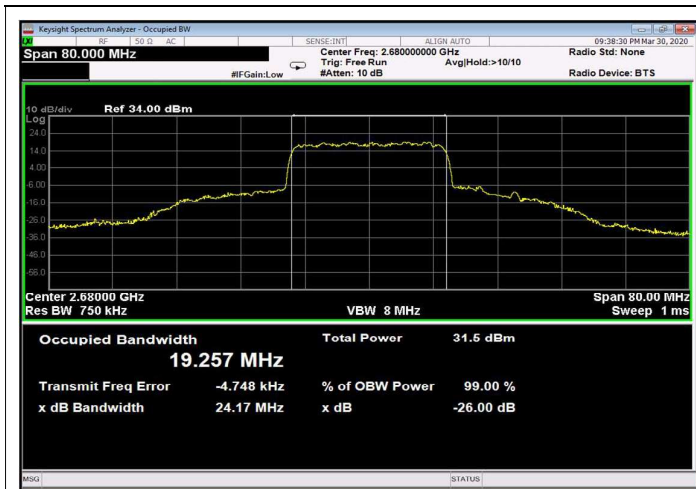


Figure 423: 256QAM 20MHz B.W.; 2680.0MHz, 15kHz Output

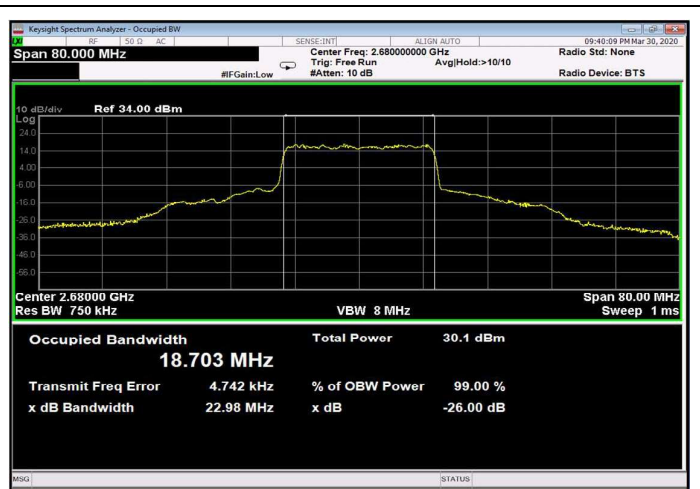


Figure 424: 256QAM 20MHz B.W.; 2680.0MHz, 30kHz Output

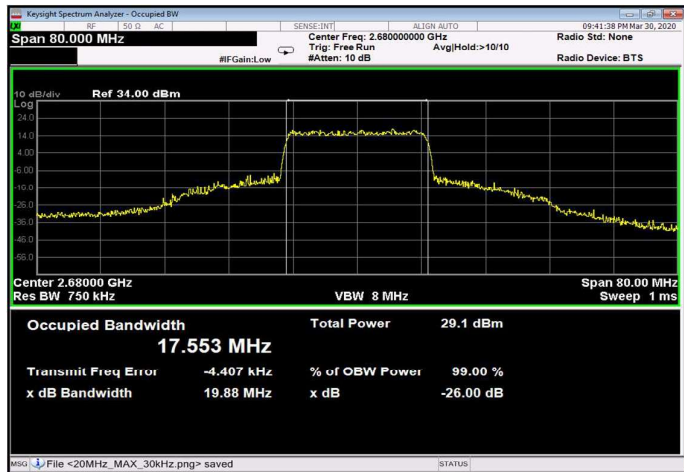


Figure 425: 256QAM 20MHz B.W.; 2680.0MHz, 60kHz Output

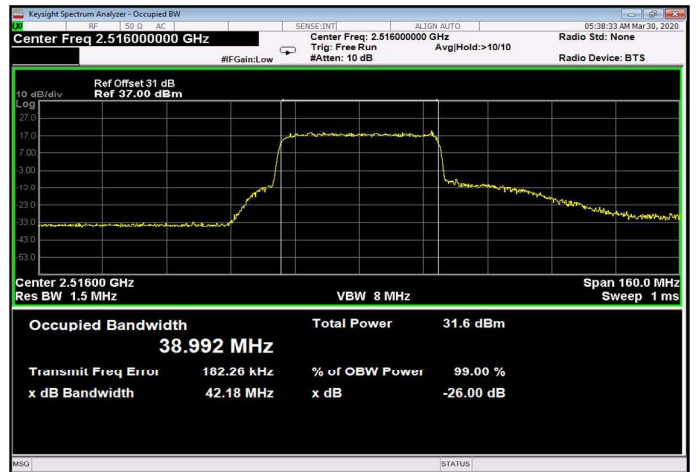


Figure 426: 256QAM 40MHz B.W.; 2516.0MHz, 15kHz Output

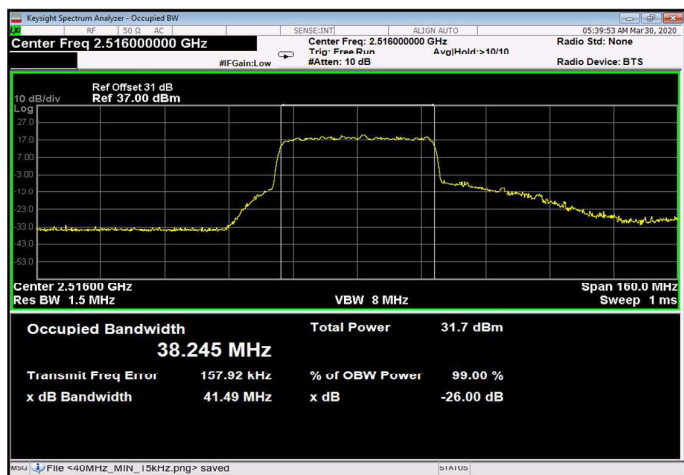


Figure 427: 256QAM 40MHz B.W.; 2516.0MHz, 30kHz Output

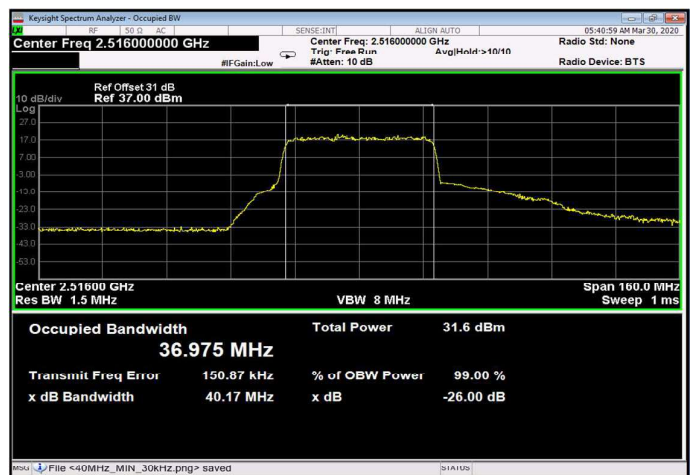


Figure 428: 256QAM 40MHz B.W.; 2516.0MHz, 60kHz Output

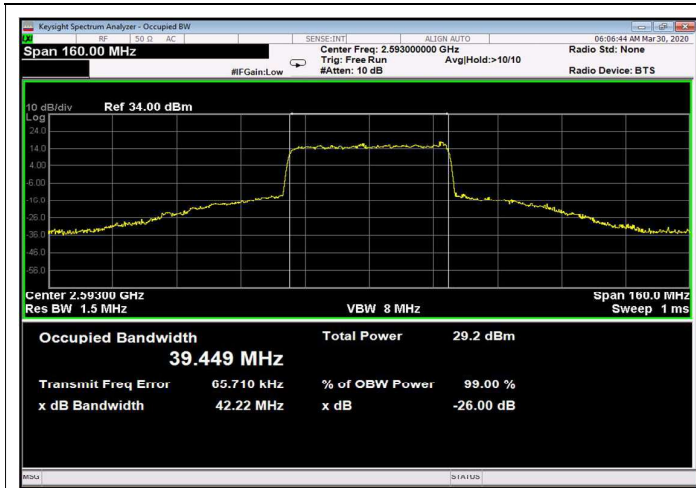


Figure 429: 256QAM 40MHz B.W.; 2593.0MHz, 15kHz Output

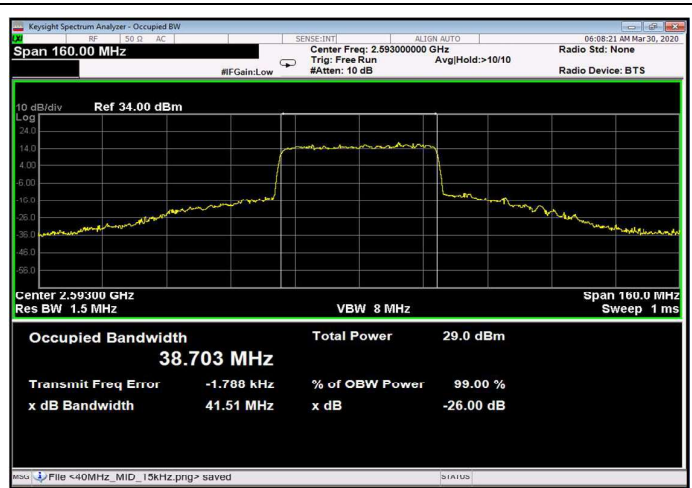


Figure 430: 256QAM 40MHz B.W.; 2593.0MHz, 30kHz Output

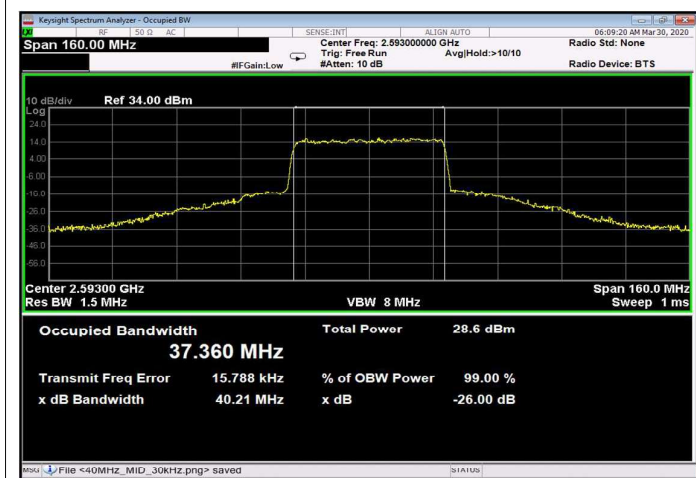


Figure 431: 256QAM 40MHz B.W.; 2593.0MHz, 60kHz Output

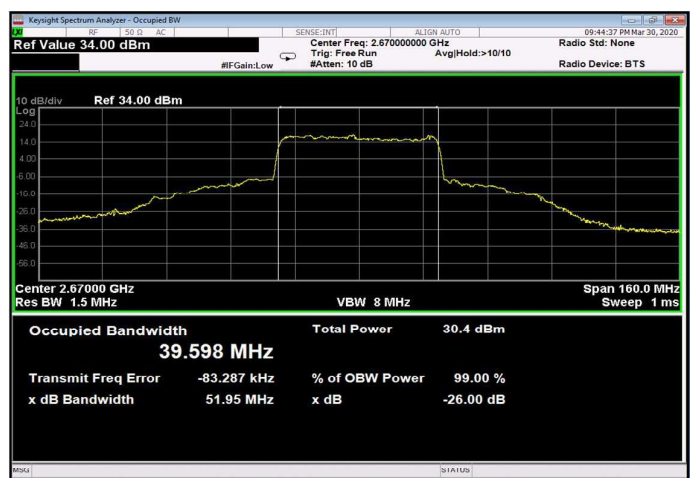


Figure 432: 256QAM 40MHz B.W.; 2670.0MHz, 15kHz Output

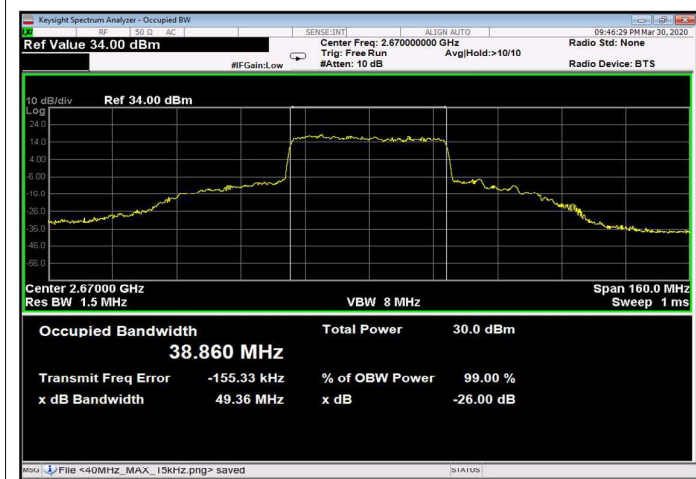


Figure 433: 256QAM 40MHz B.W.; 2670.0MHz, 30kHz Output

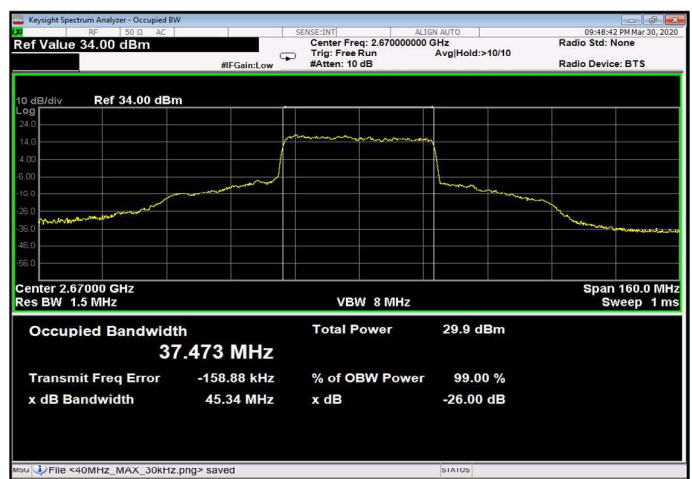


Figure 434: 256QAM 40MHz B.W.; 2670.0MHz, 60kHz Output

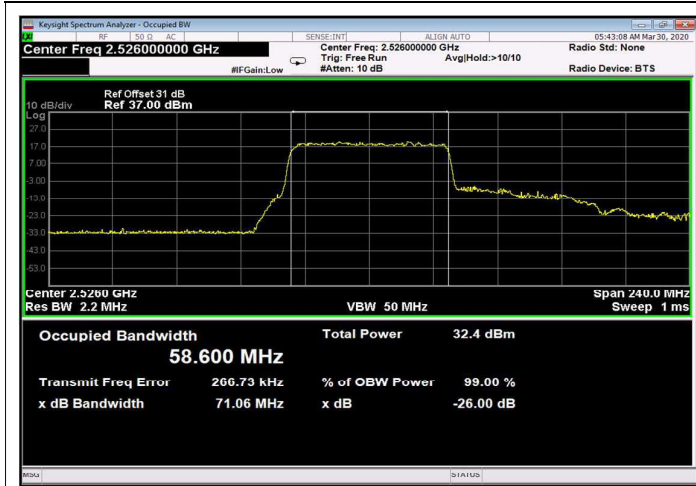


Figure 435: 256QAM 60MHz B.W.; 2526.0MHz, 30kHz Output

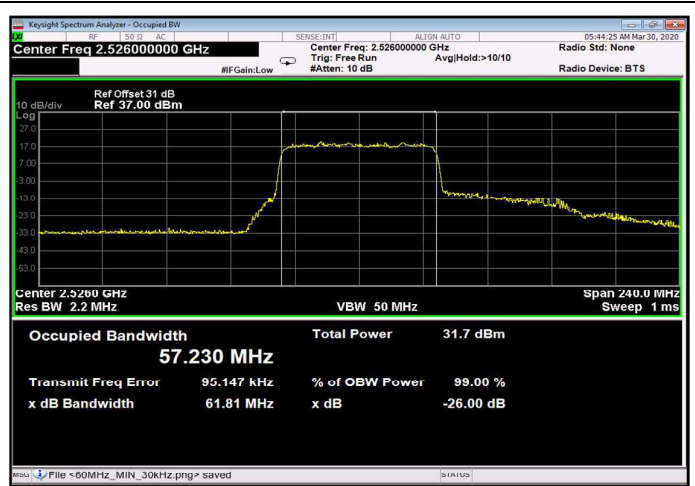


Figure 436: 256QAM 60MHz B.W.; 2526.0MHz, 60kHz Output

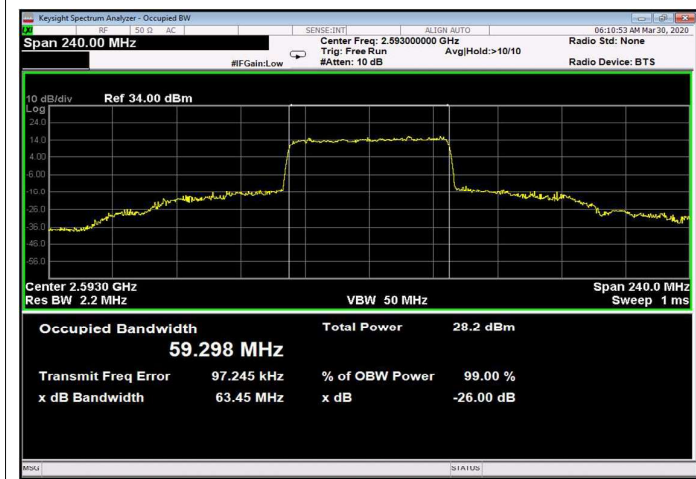


Figure 437: 256QAM 60MHz B.W.; 2593.0MHz, 30kHz Output

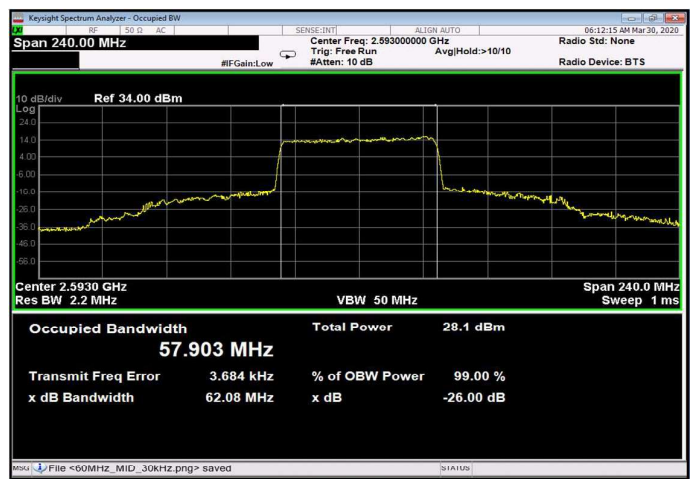


Figure 438: 256QAM 60MHz B.W.; 2593.0MHz, 60kHz Output

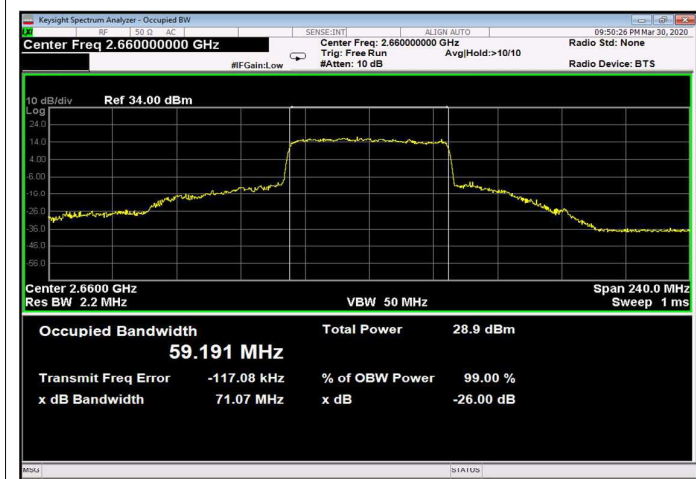


Figure 439: 256QAM 60MHz B.W.; 2660.0MHz, 30kHz Output

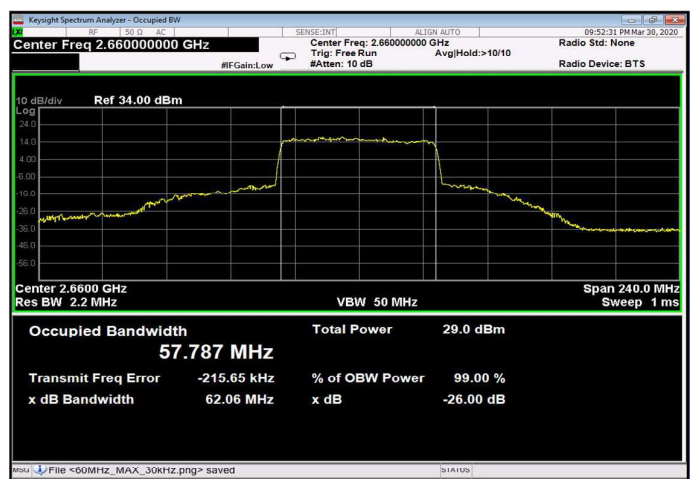


Figure 440: 256QAM 60MHz B.W.; 2660.0MHz, 60kHz Output

5.5 Test Equipment Used; Occupied Bandwidth

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 20 Test Equipment Used