

Figure 513: QPSK 40MHz B.W.; 1950.0MHz, 15kHz - Input

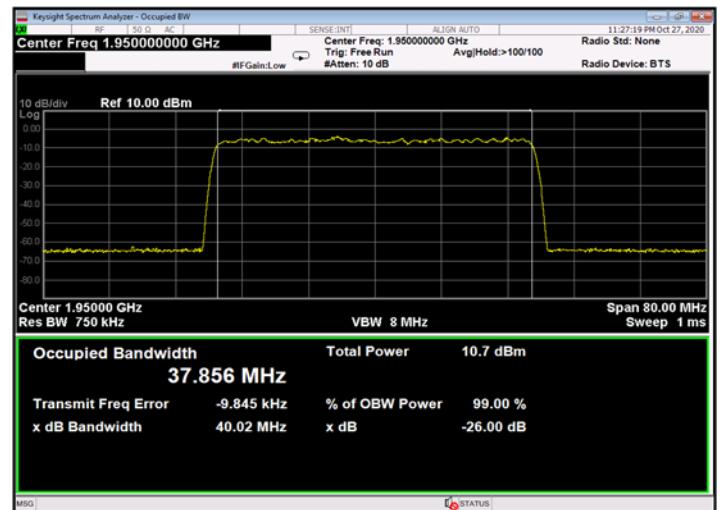


Figure 514: QPSK 40MHz B.W.; 1950.0MHz, 30kHz - Input

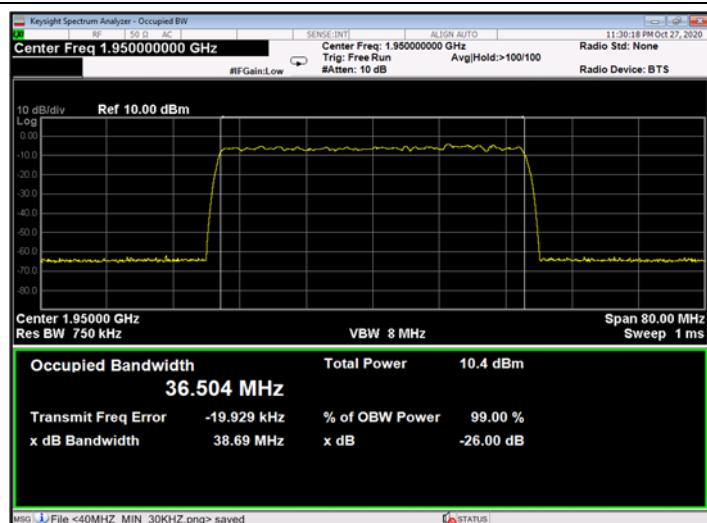


Figure 515: QPSK 40MHz B.W.; 1950.0MHz, 60kHz - Input

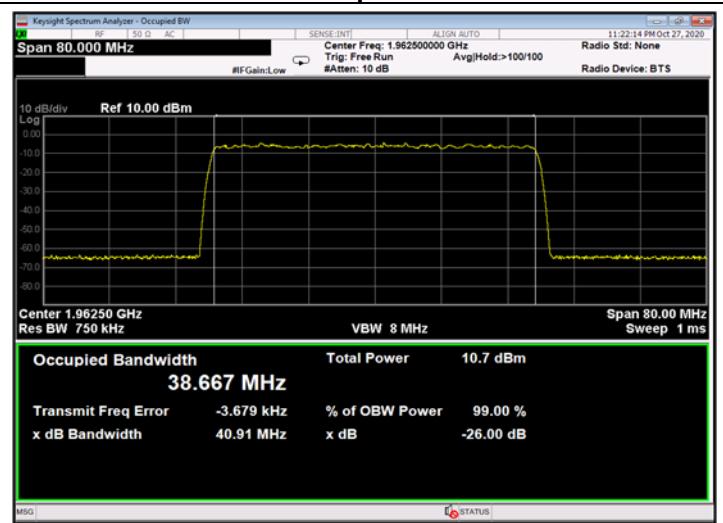


Figure 516: QPSK 40MHz B.W.; 1962.5MHz, 15kHz - Input

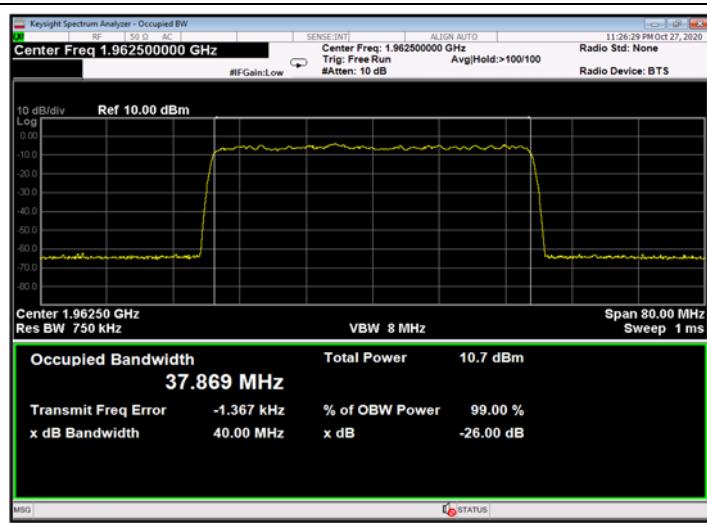


Figure 517: QPSK 40MHz B.W.; 1962.5MHz, 30kHz - Input

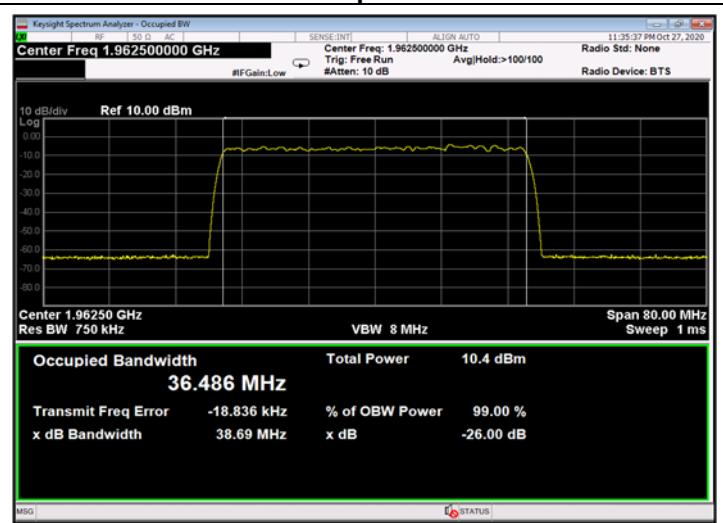
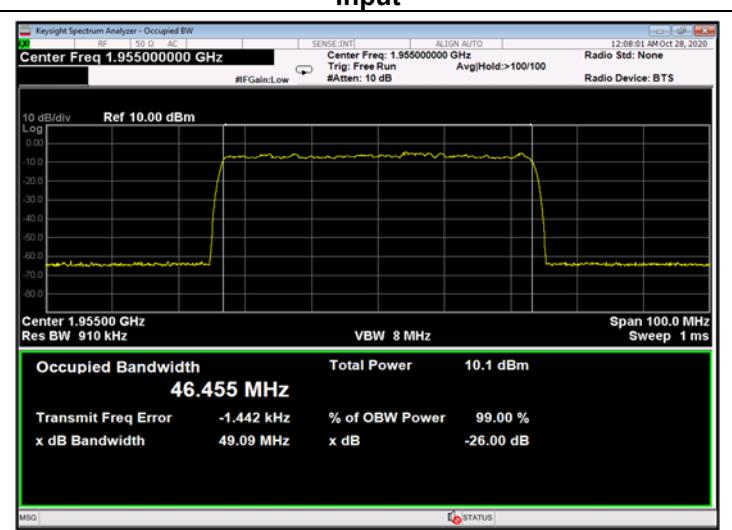
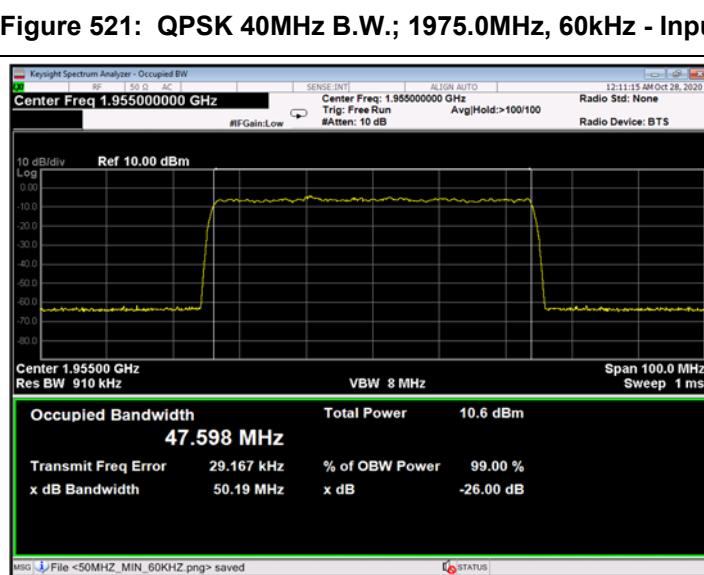
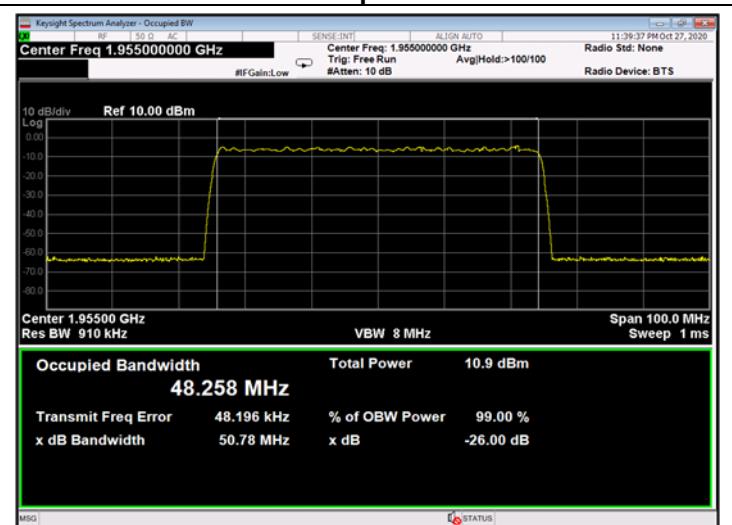
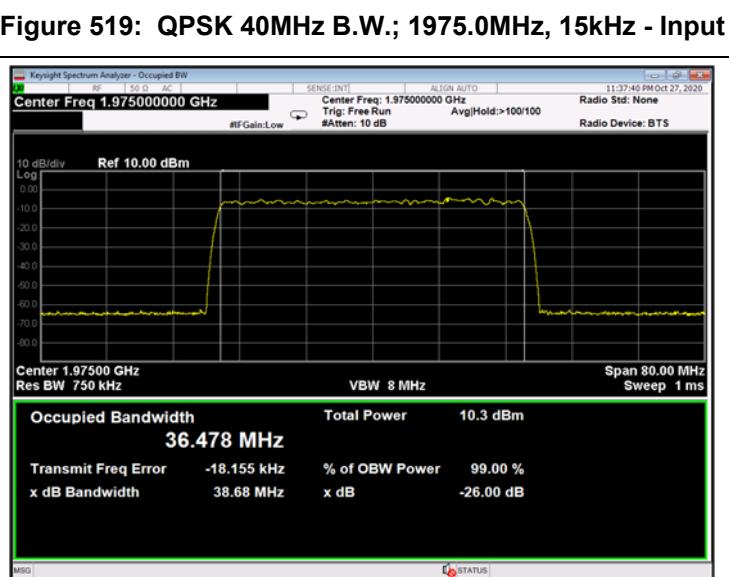
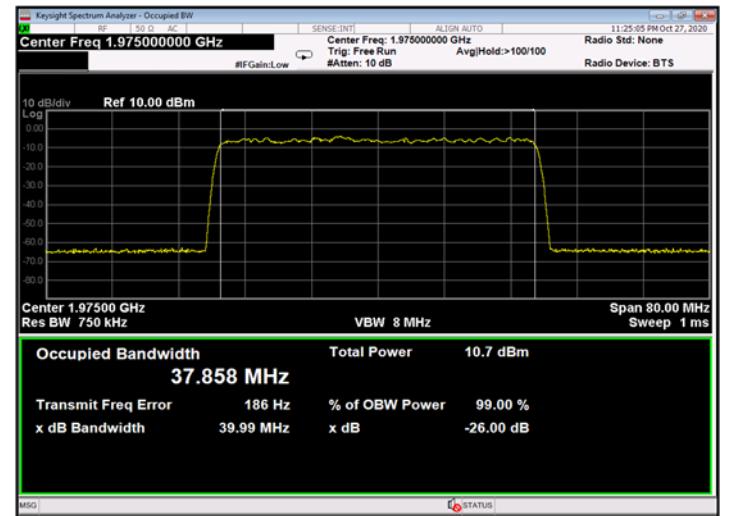
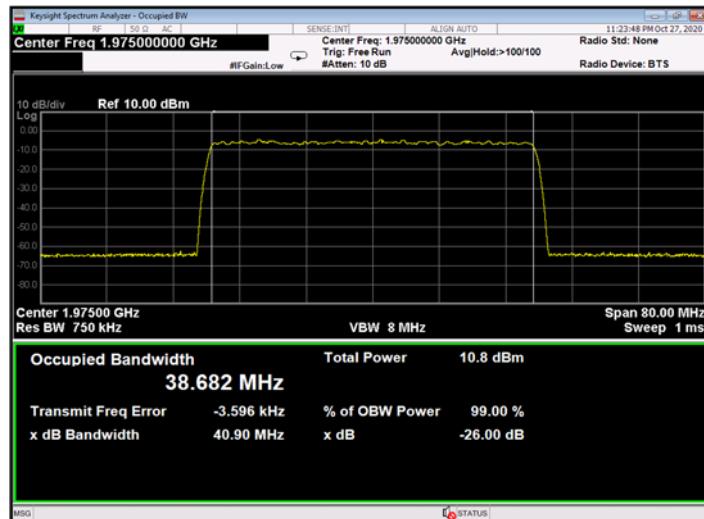
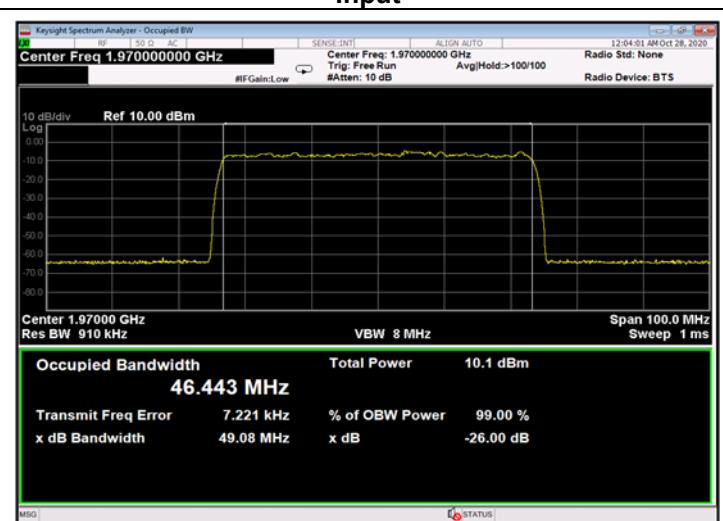
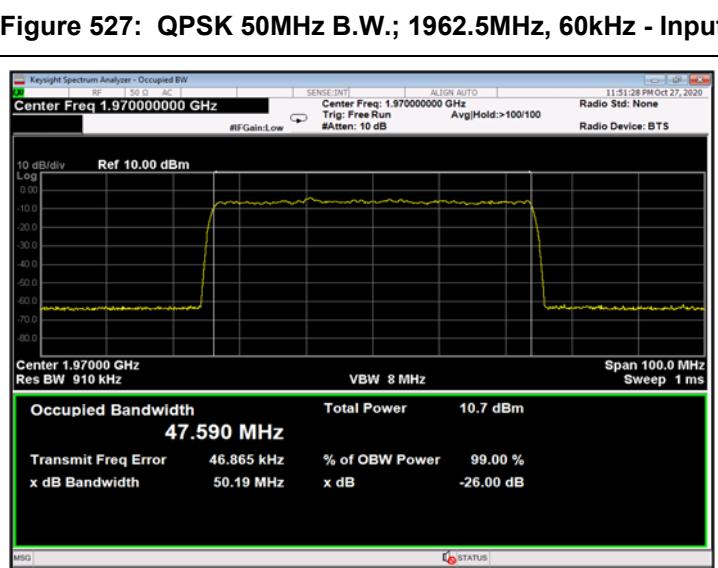
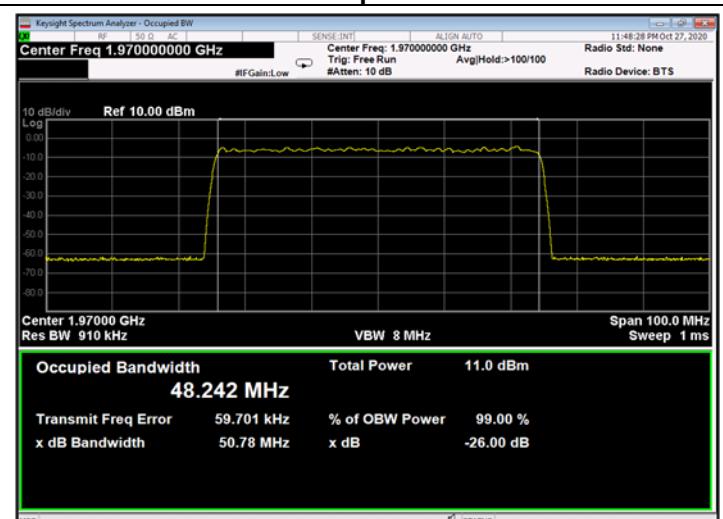
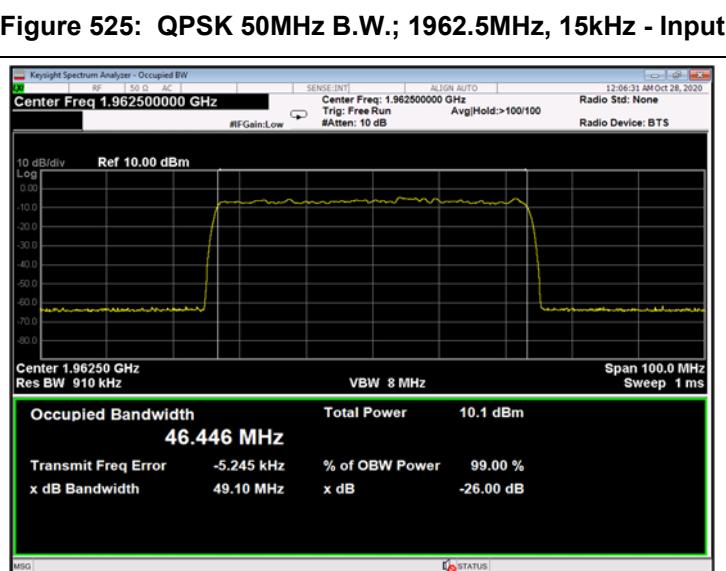
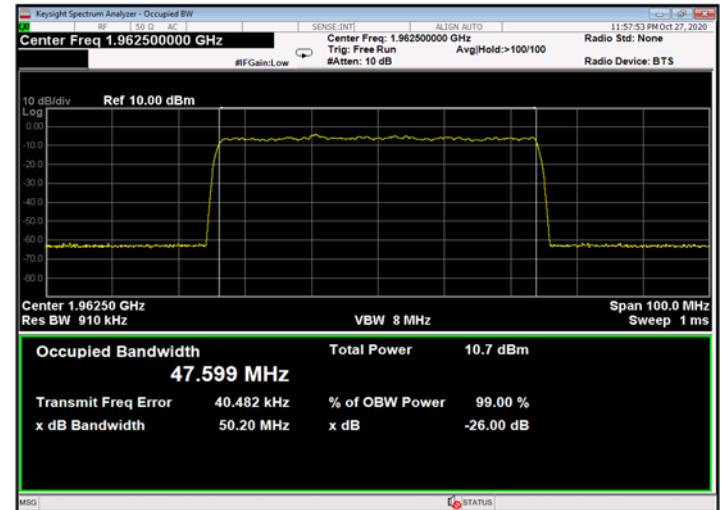
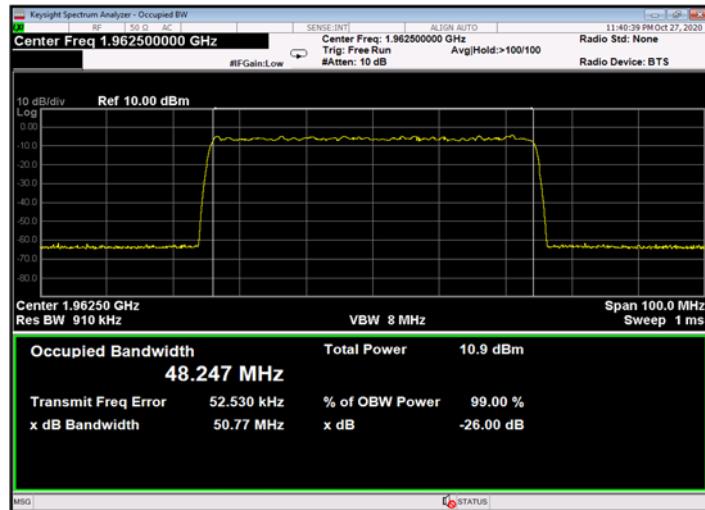


Figure 518: QPSK 40MHz B.W.; 1962.5MHz, 60kHz - Input





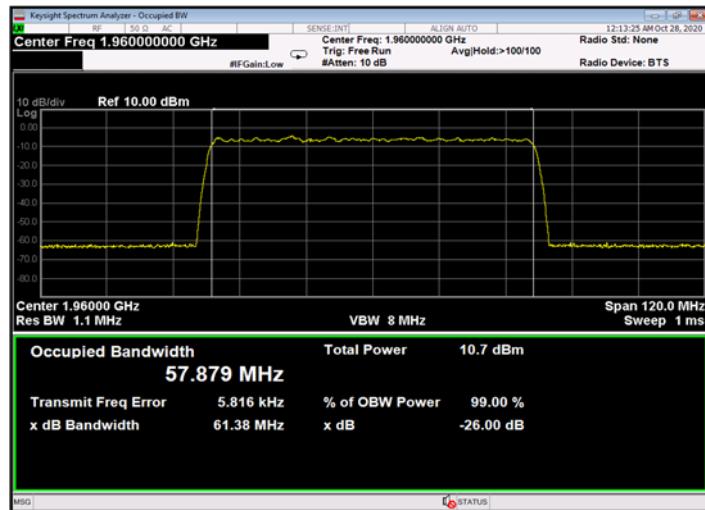


Figure 531: QPSK 60MHz B.W.; 1960.0MHz, 30kHz - Input

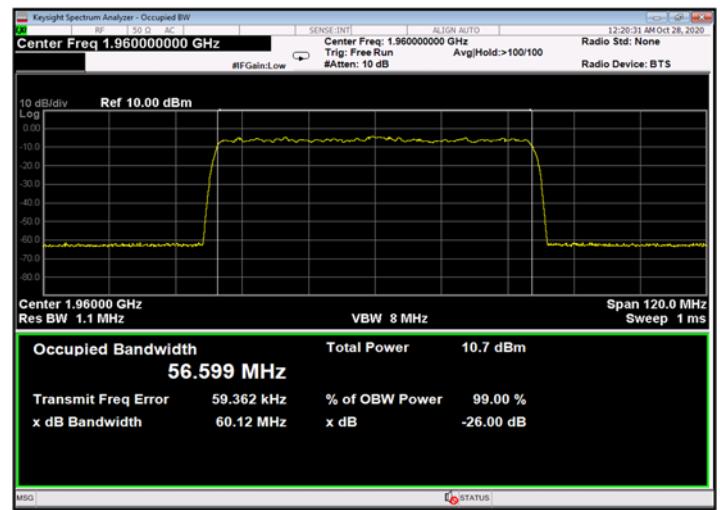


Figure 532: QPSK 60MHz B.W.; 1960.0MHz, 60kHz - Input

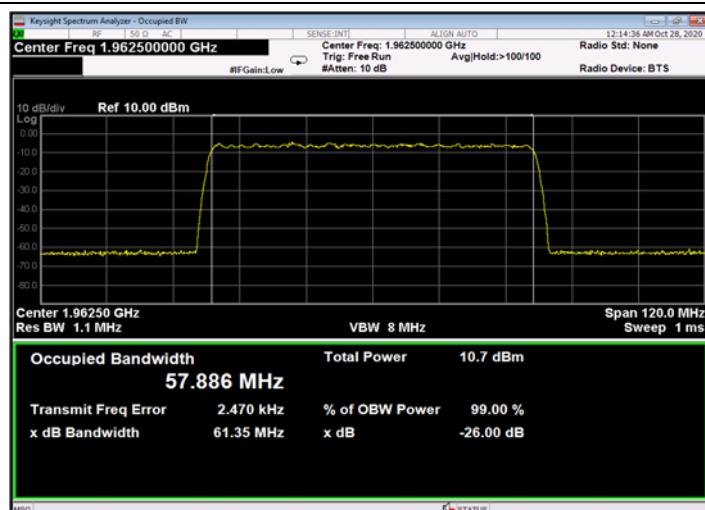


Figure 533: QPSK 60MHz B.W.; 1962.5MHz, 30kHz - Input

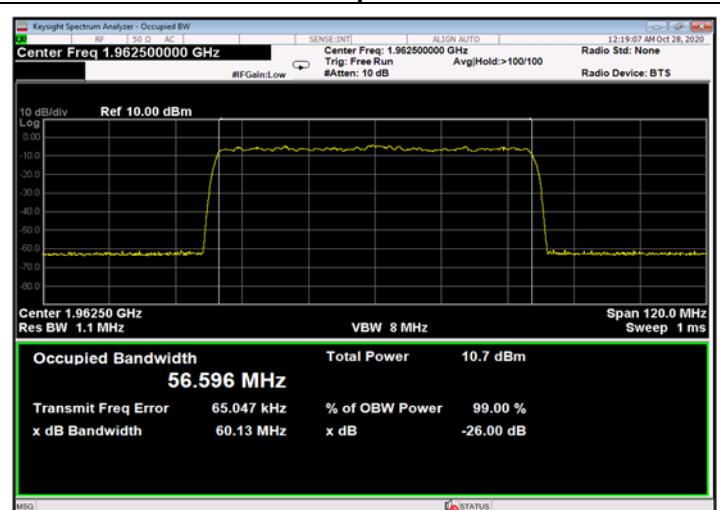


Figure 534: QPSK 60MHz B.W.; 1962.5MHz, 60kHz - Input

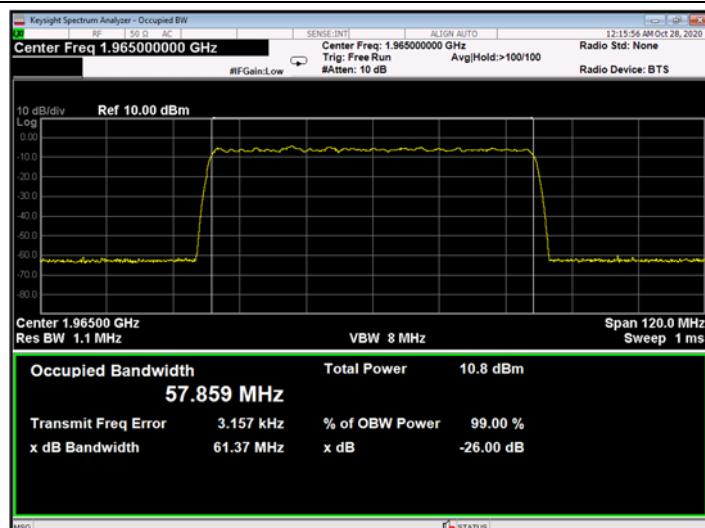


Figure 535: QPSK 60MHz B.W.; 1965.0MHz, 30kHz - Input

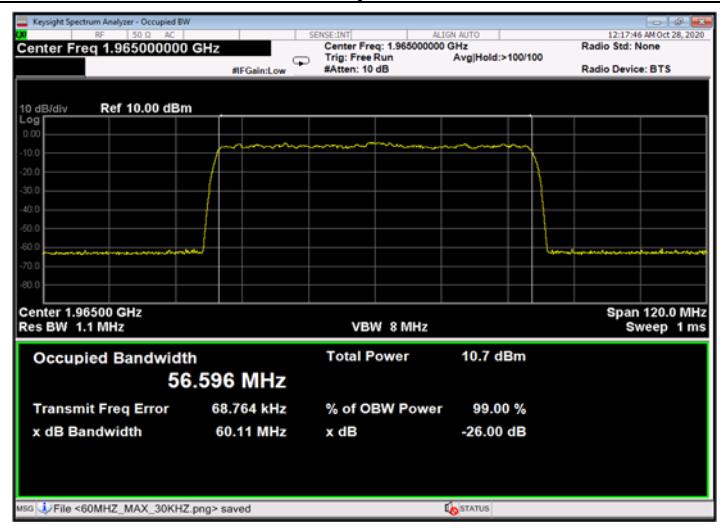


Figure 536: QPSK 60MHz B.W.; 1965.0MHz, 60kHz - Input



OUTPUT

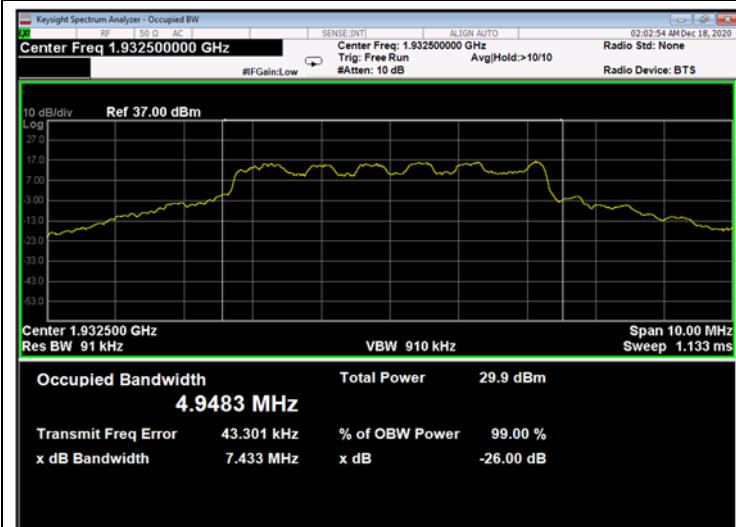


Figure 537: 16QAM 5MHz B.W.; 1932.5MHz, 15kHz - Output



Figure 538: 16QAM 5MHz B.W.; 1932.5MHz, 30kHz - Output

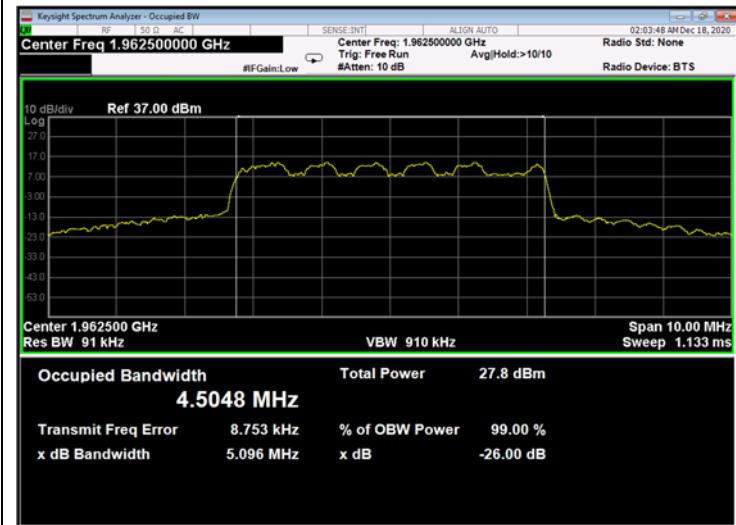


Figure 539: 16QAM 5MHz B.W.; 1962.5MHz, 15kHz - Output

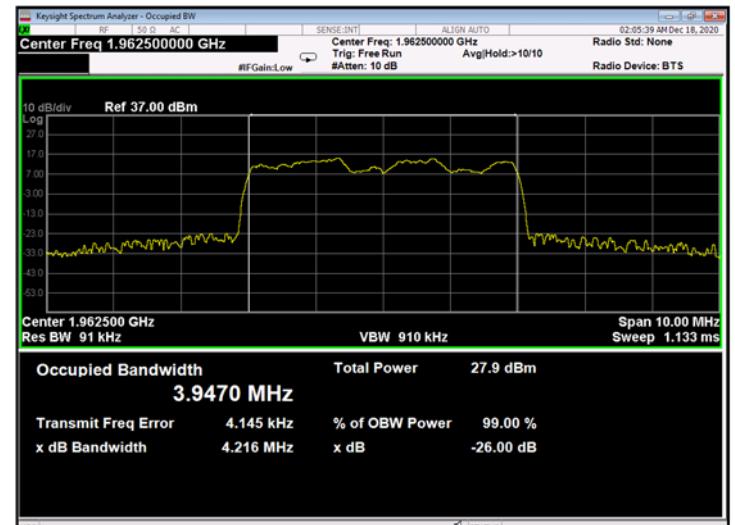


Figure 540: 16QAM 5MHz B.W.; 1962.5MHz, 30kHz - Output

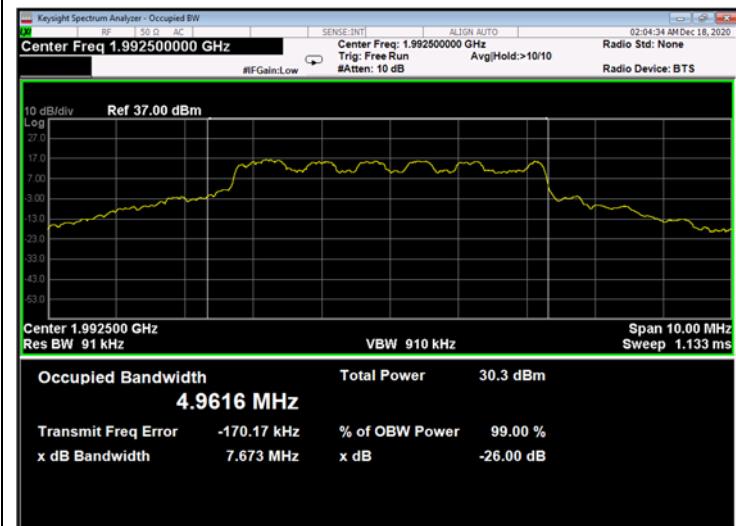


Figure 541: 16QAM 5MHz B.W.; 1992.5MHz, 15kHz - Output

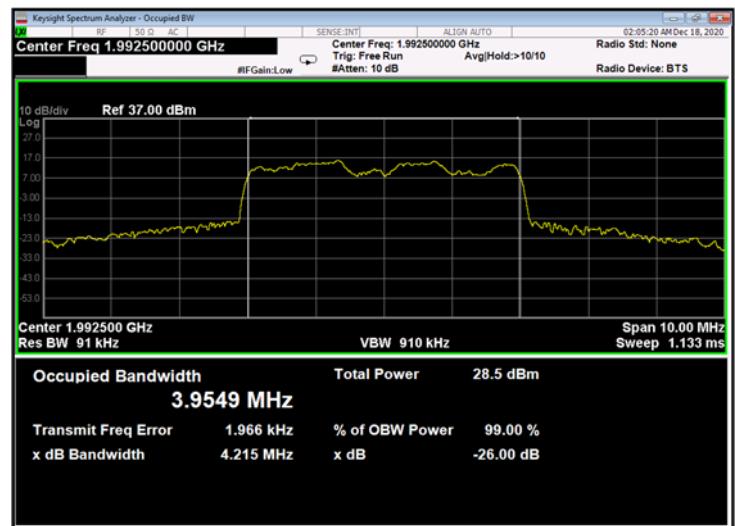


Figure 542: 16QAM 5MHzC.S; 1992.5MHz, 30kHz - Output

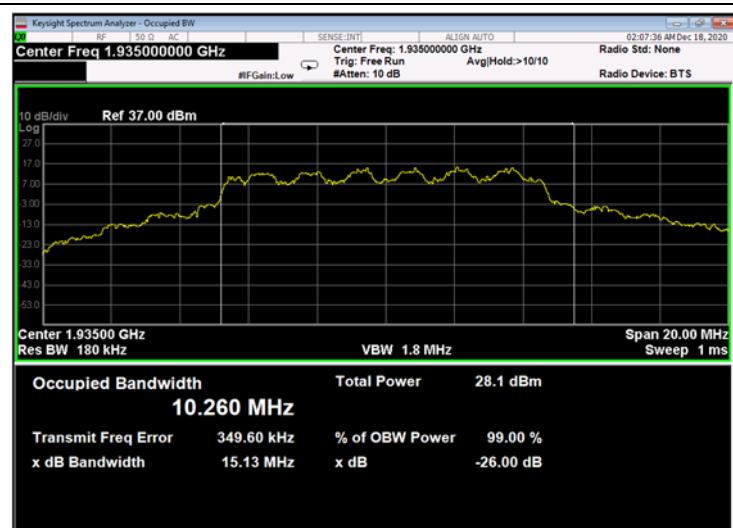


Figure 543: 16QAM 10MHz B.W.; 1935.00MHz, 15kHz - Output

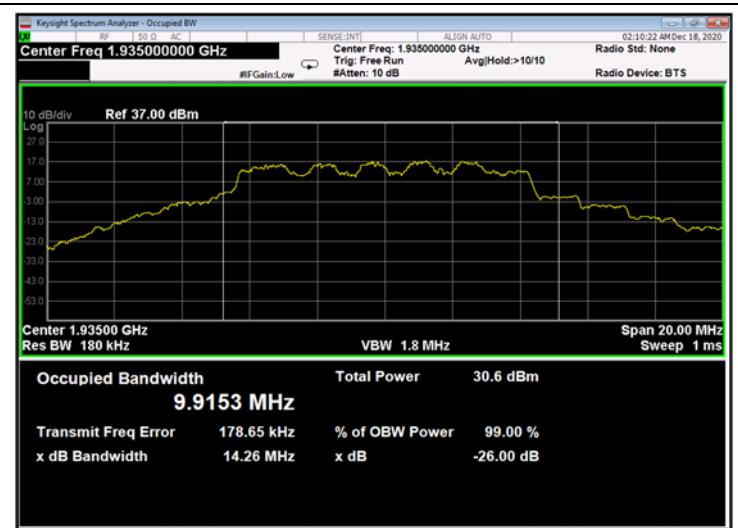


Figure 544: 16QAM 10MHz B.W.; 1935.0MHz, 30kHz - Output

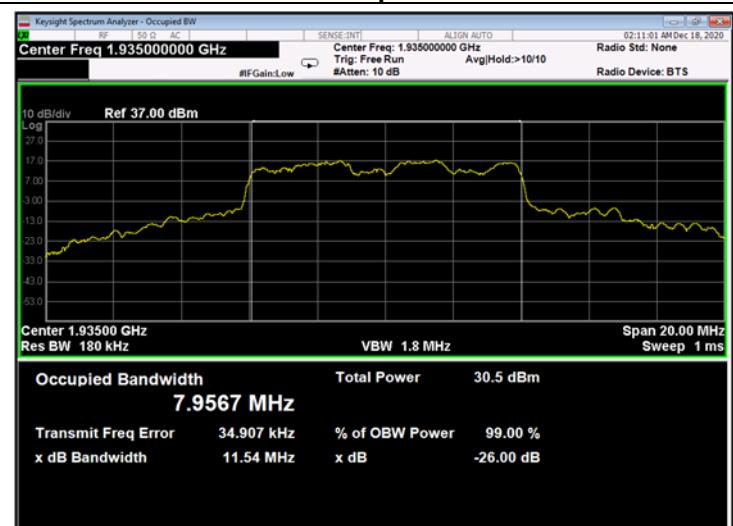


Figure 545: 16QAM 10MHz B.W.; 1935.0MHz, 60kHz - Output

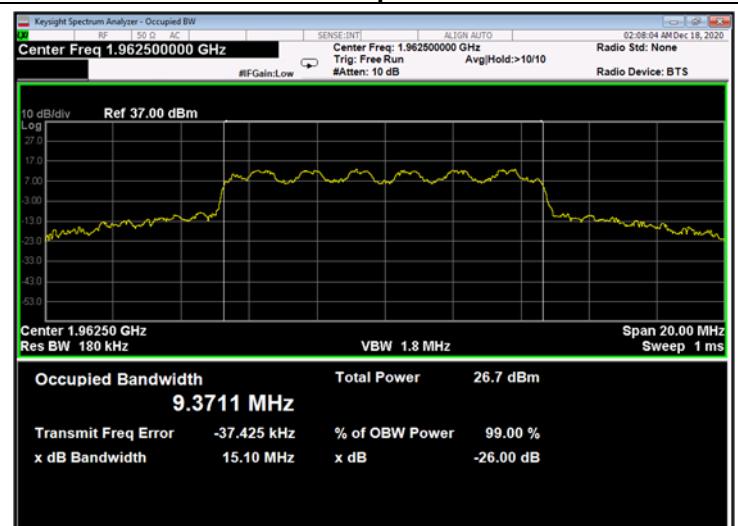


Figure 546: 16QAM 10MHz B.W.; 1962.5MHz, 15kHz - Output

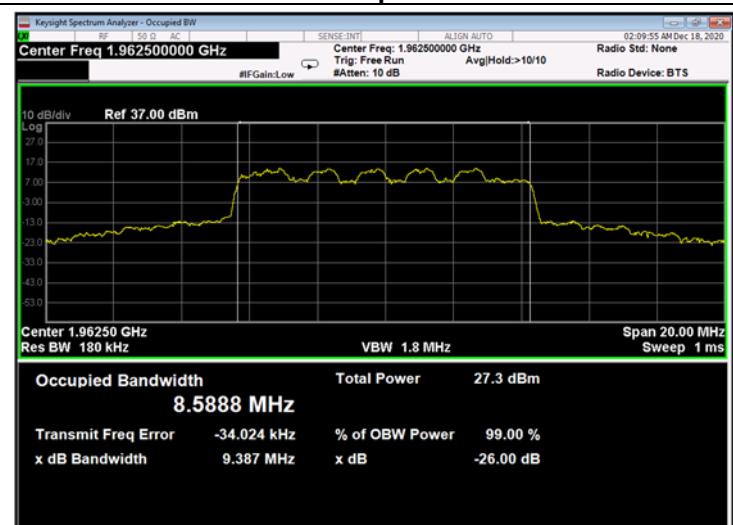


Figure 547: 16QAM 10MHz B.W.; 1962.5MHz, 30kHz - Output

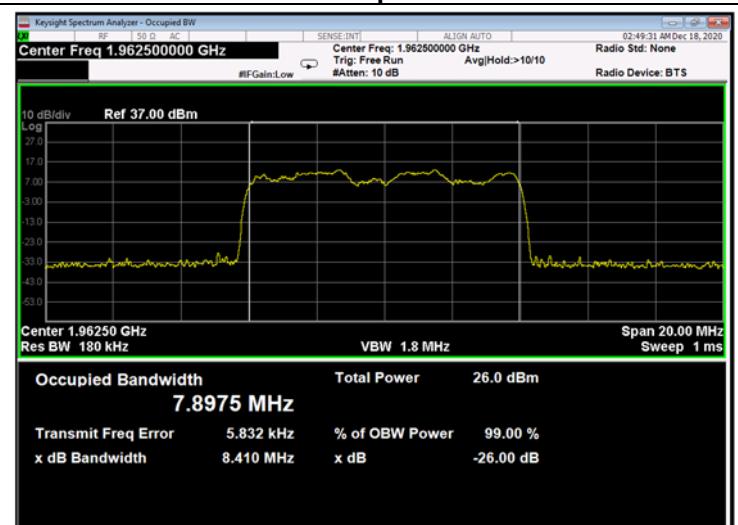


Figure 548: 16QAM 10MHz B.W.; 1962.5MHz, 60kHz - Output

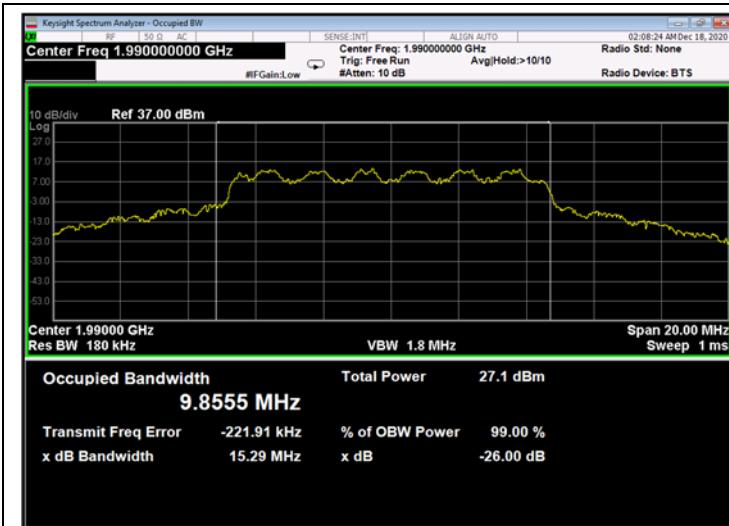


Figure 549: 16QAM 10MHz B.W.; 1990.0MHz, 15kHz - Output

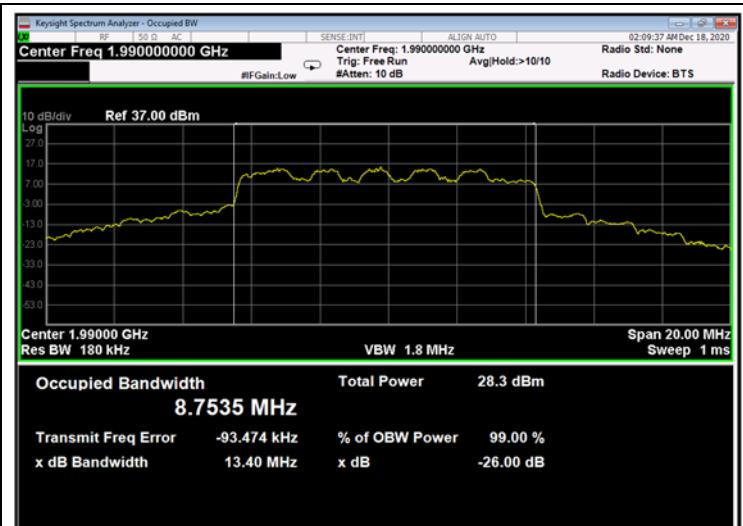


Figure 550: 16QAM 10MHz B.W.; 1990.0MHz, 30kHz - Output

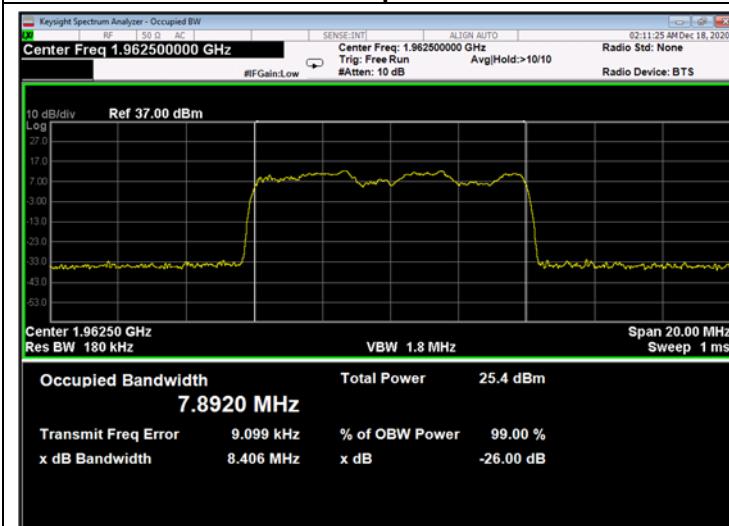


Figure 551: 16QAM 10MHz B.W.; 1990.0MHz, 60kHz - Output

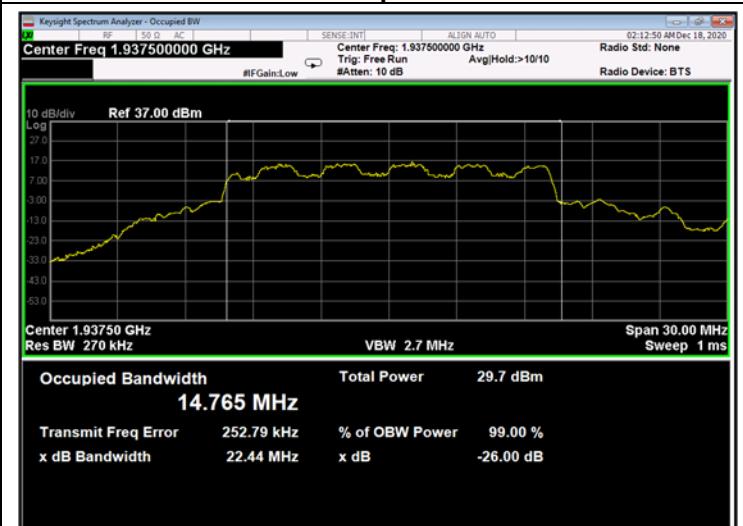


Figure 552: 16QAM 15MHz B.W.; 1937.5MHz, 15kHz - Output

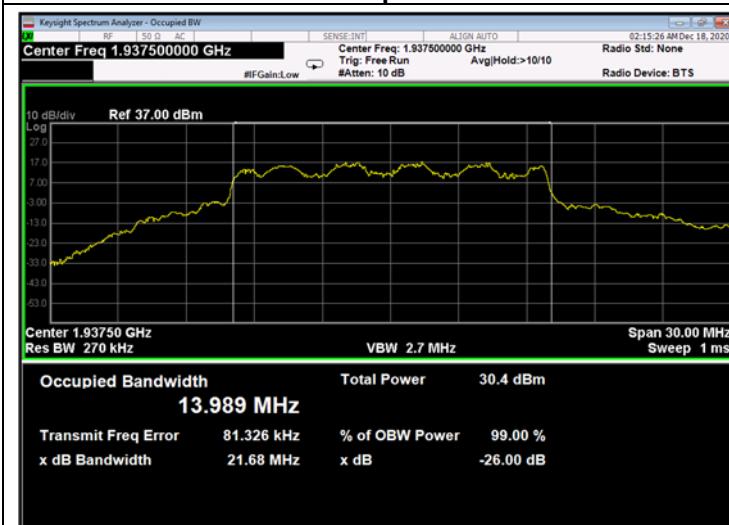


Figure 553: 16QAM 15MHz B.W.; 1937.5MHz, 30kHz - Output

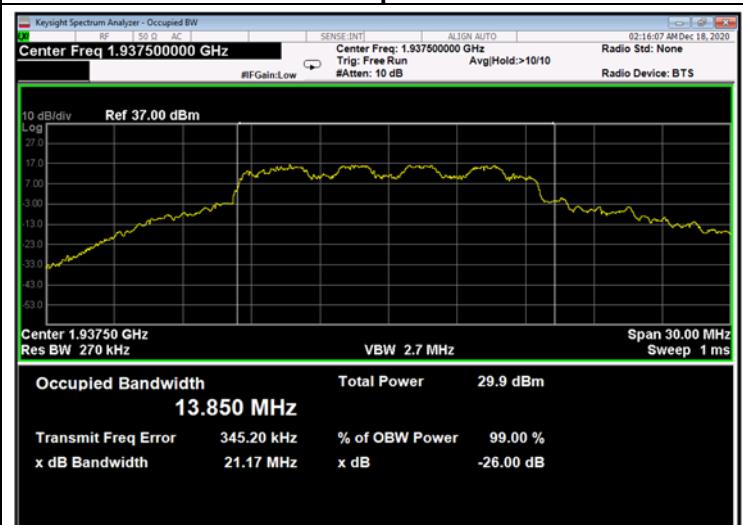


Figure 554: 16QAM 10MHz B.W.; 1937.5MHz, 60kHz - Output

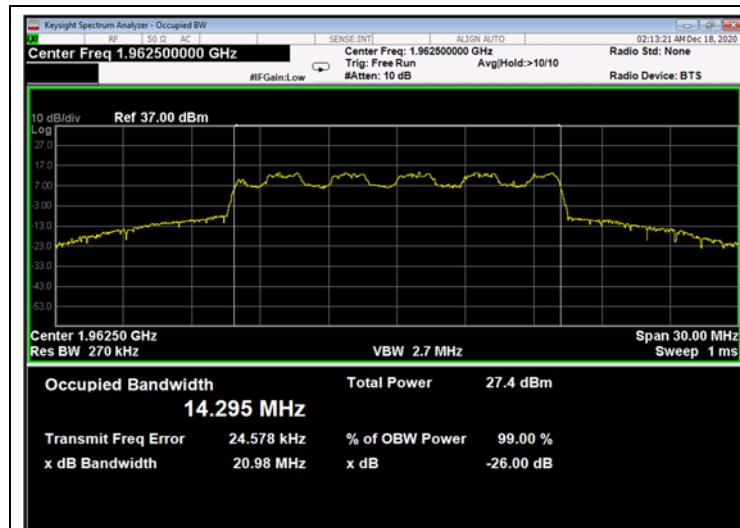


Figure 555: 16QAM 15MHz B.W.; 1962.5MHz, 15kHz - Output

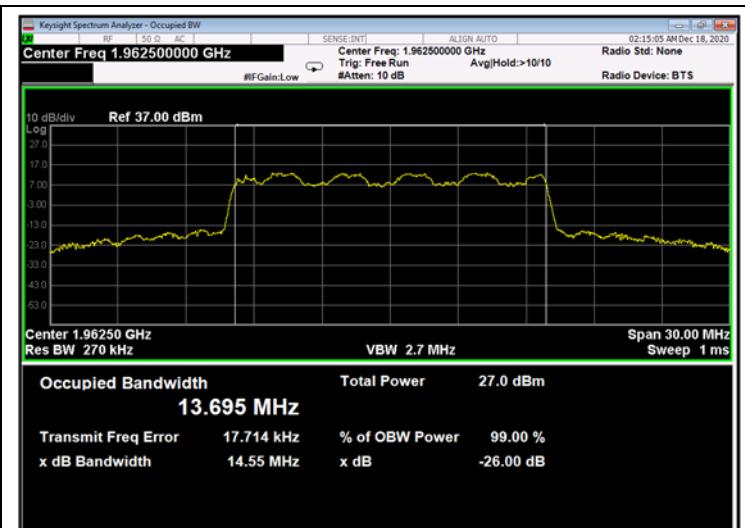


Figure 556: 16QAM 15MHz B.W.; 1962.5MHz, 30kHz - Output

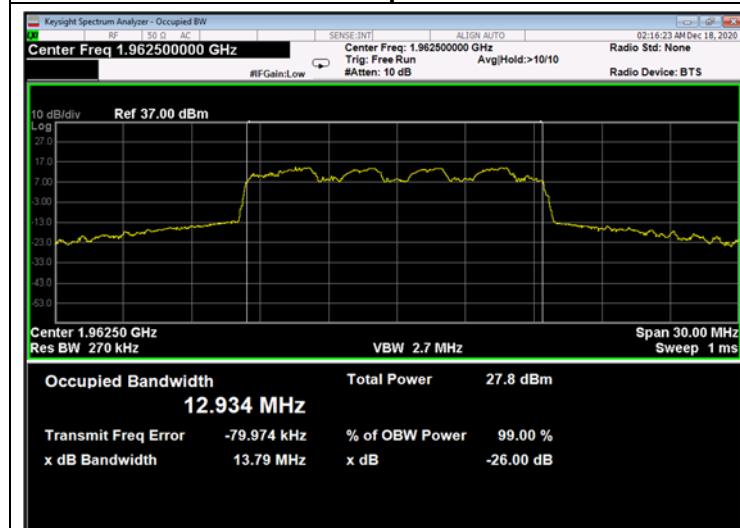


Figure 557: 16QAM 15MHz B.W.; 1962.5MHz, 60kHz - Output

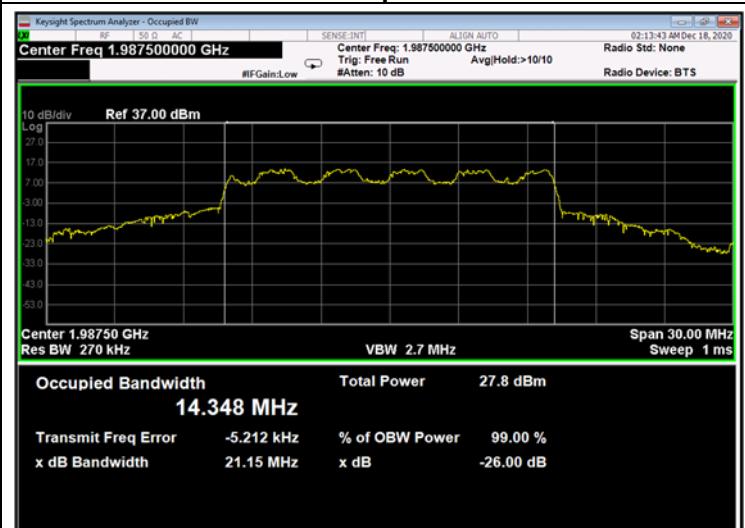


Figure 558: 16QAM 15MHz B.W.; 1987.5MHz, 15kHz - Output

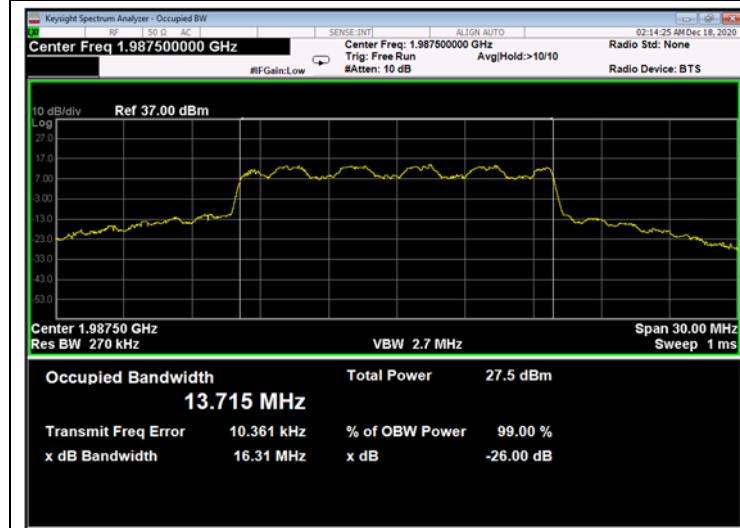


Figure 559: 16QAM 15MHz B.W.; 1987.5MHz, 30kHz - Output

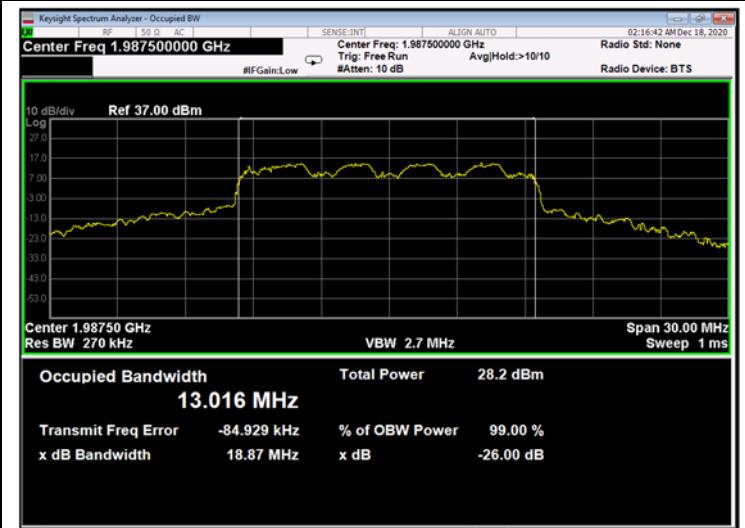


Figure 560: 16QAM 15MHz B.W.; 1987.5MHz, 60kHz - Output

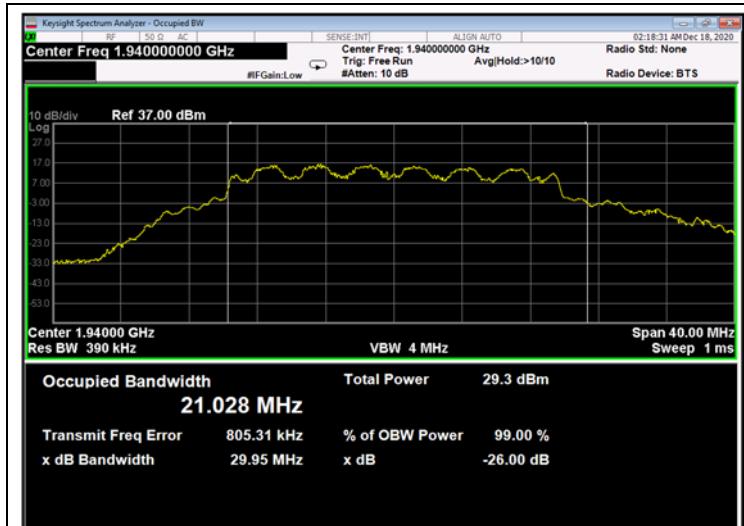


Figure 561: 16QAM 20MHz B.W.; 1940.0MHz, 15kHz - Output

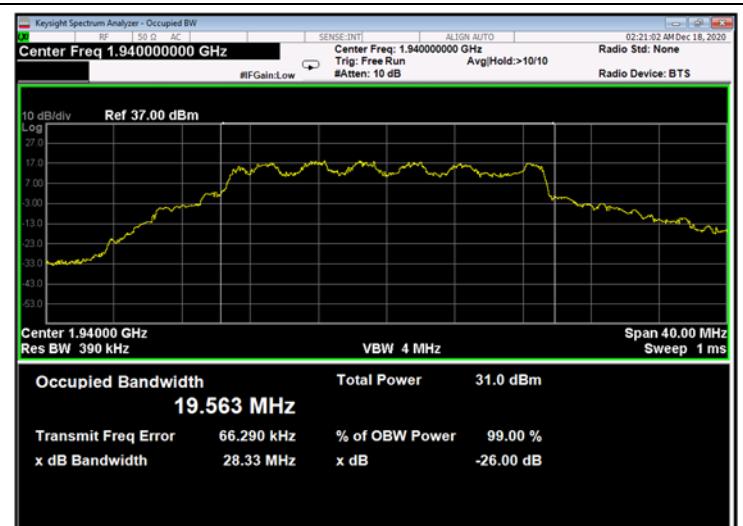


Figure 562: 16QAM 20MHz B.W.; 1940.0MHz, 30kHz - Output

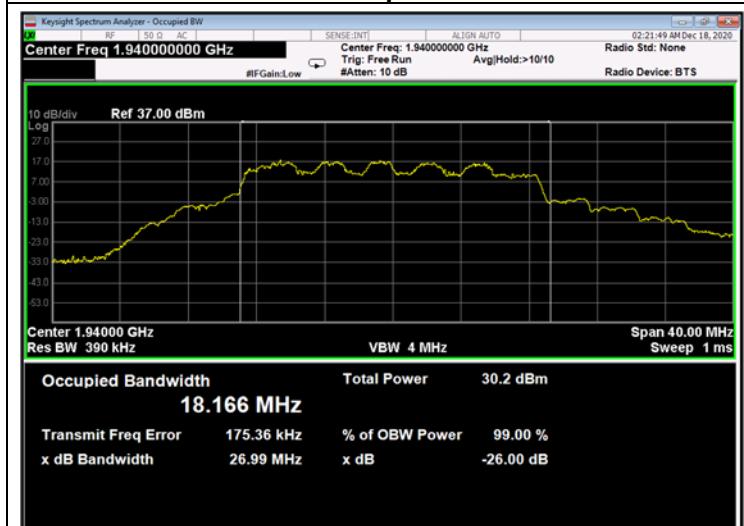


Figure 563: 16QAM 20MHz B.W.; 1940.0MHz, 60kHz - Output

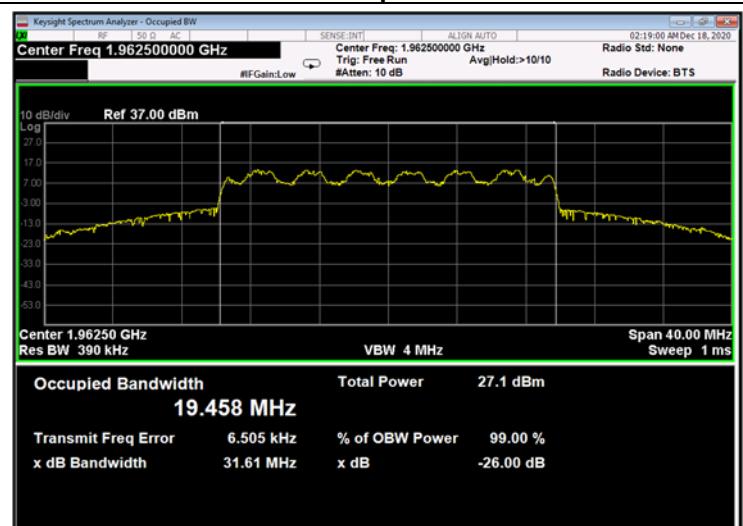


Figure 564: 16QAM 20MHz B.W.; 1962.5MHz, 15kHz - Output

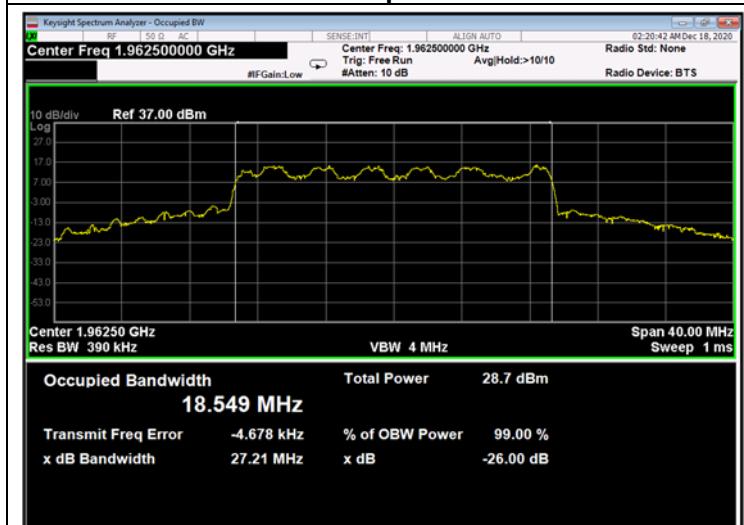


Figure 565: 16QAM 20MHz B.W.; 1962.5MHz, 30kHz - Output

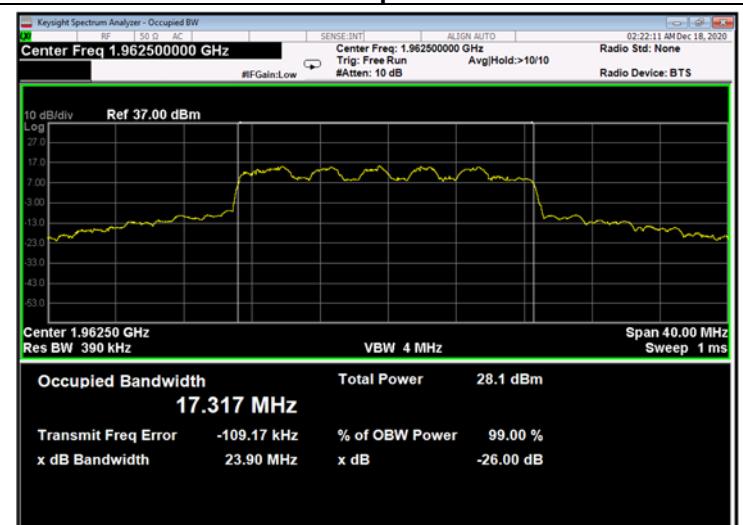
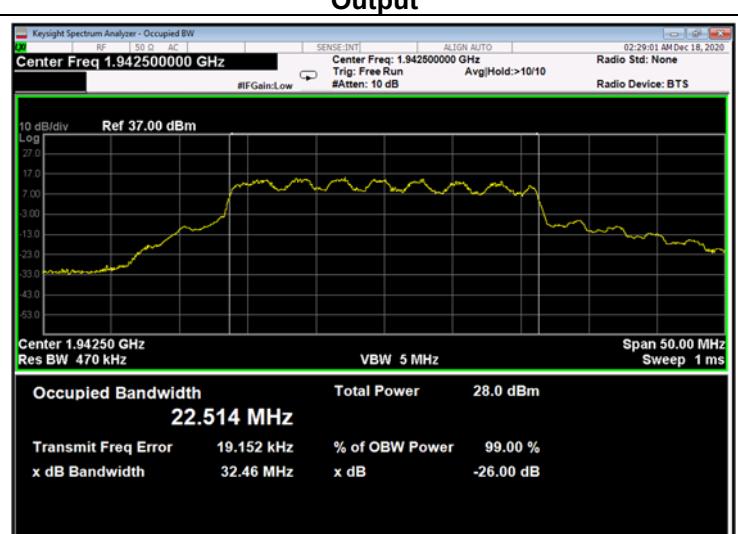
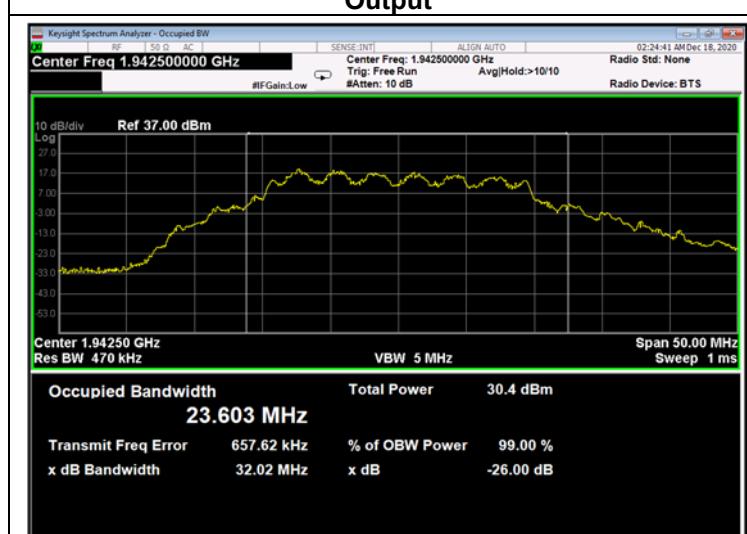
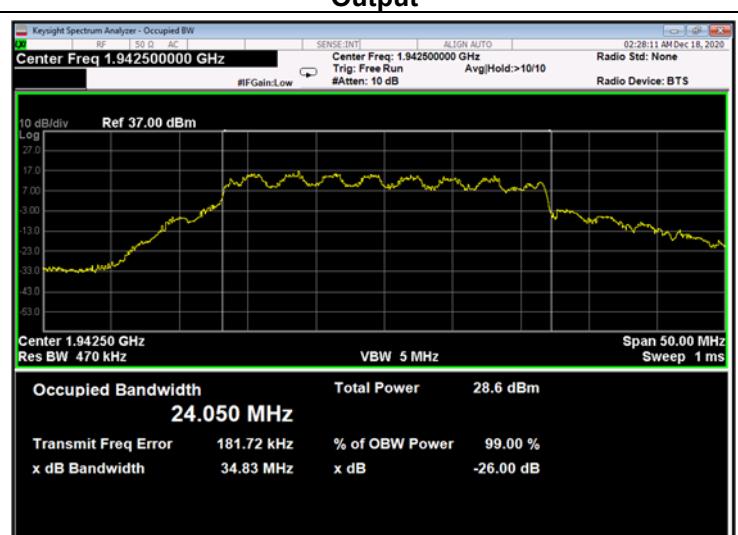
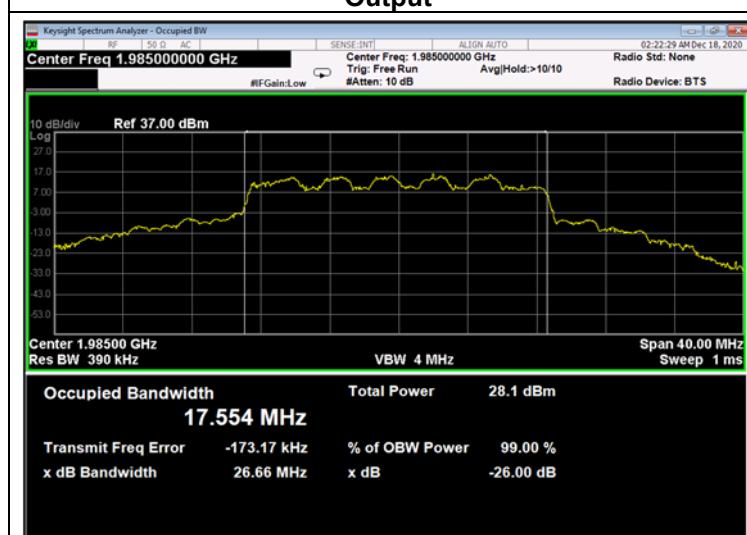
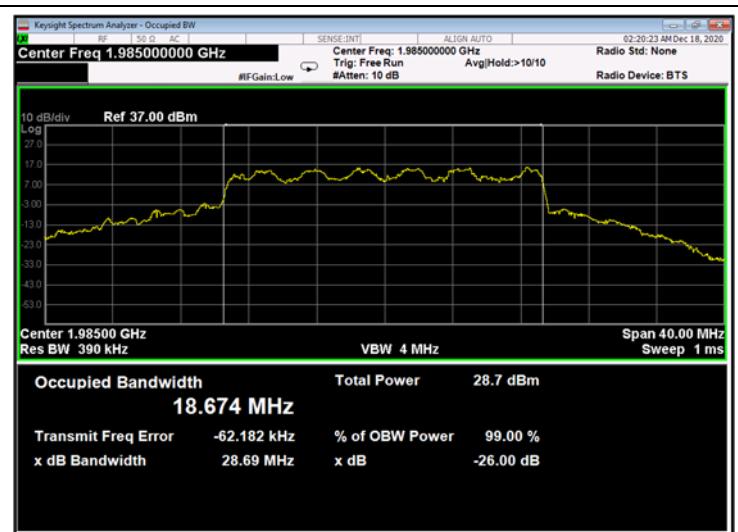
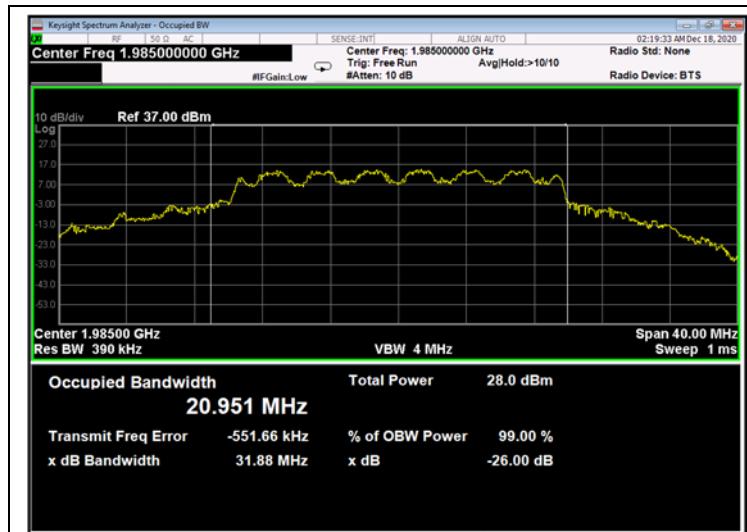
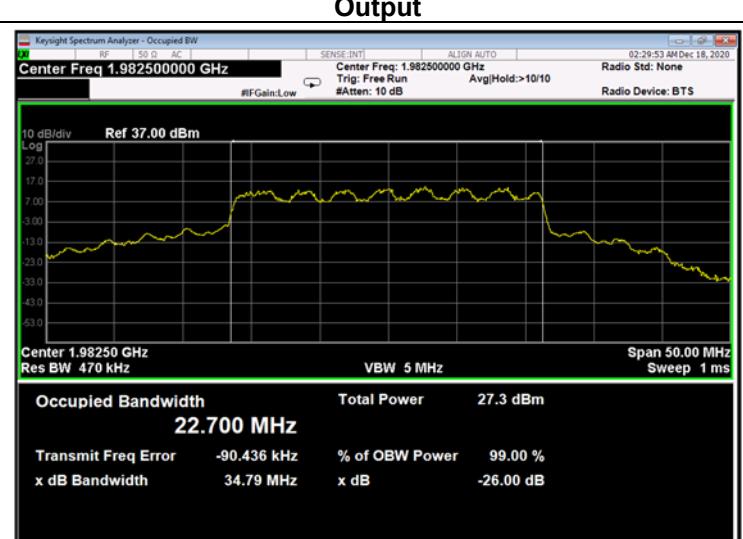
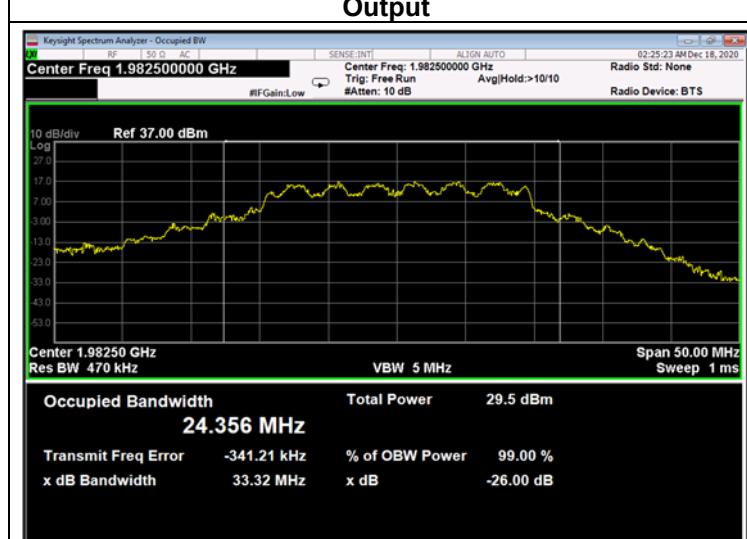
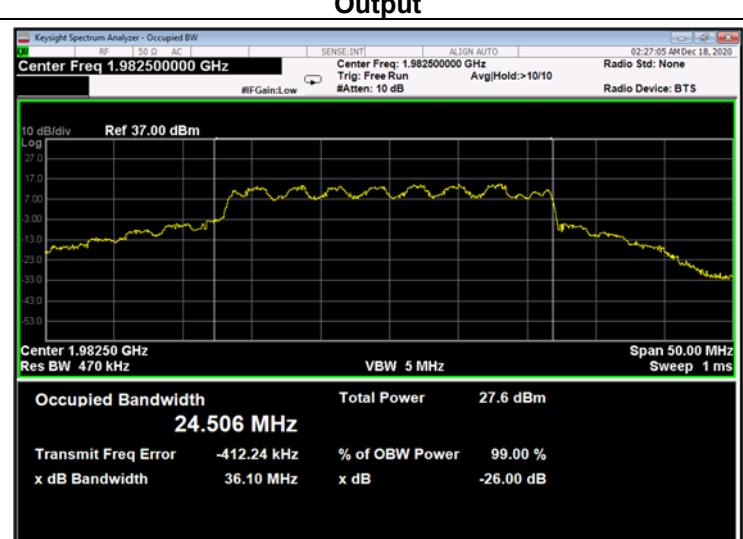
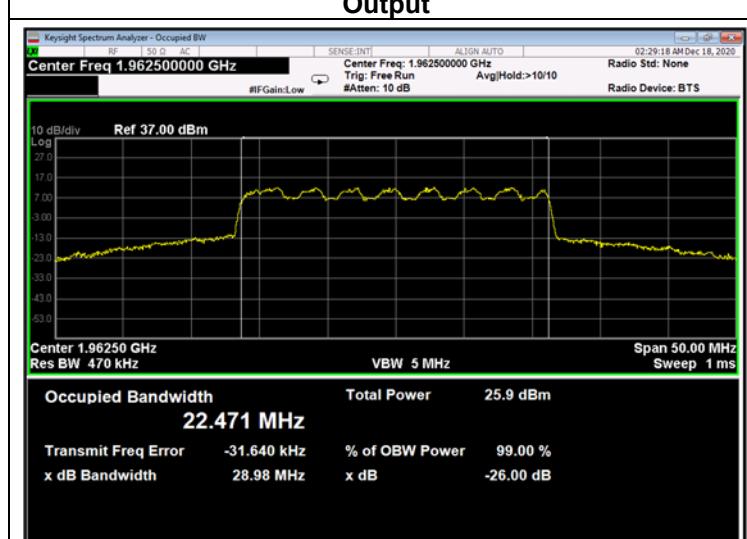
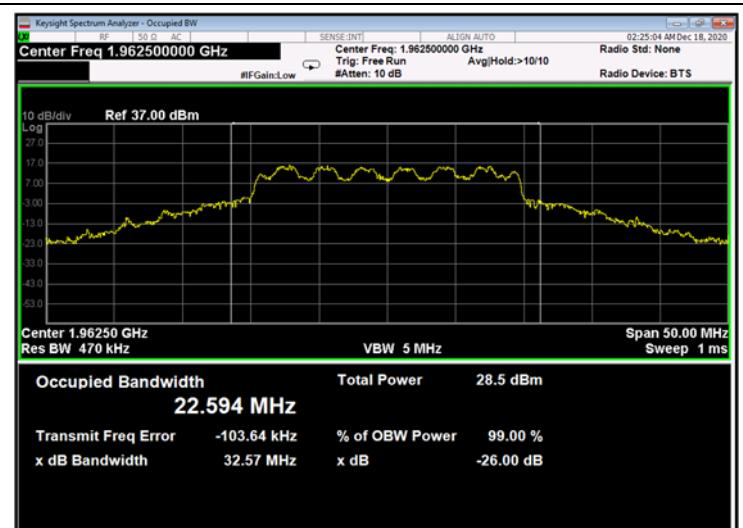
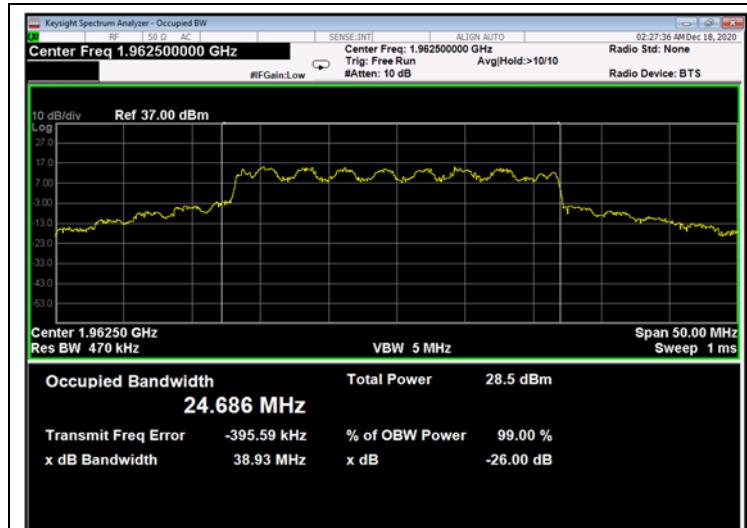
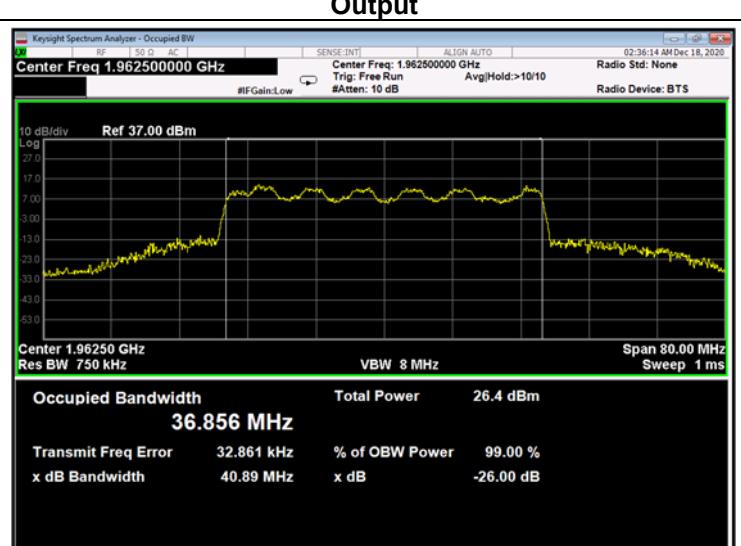
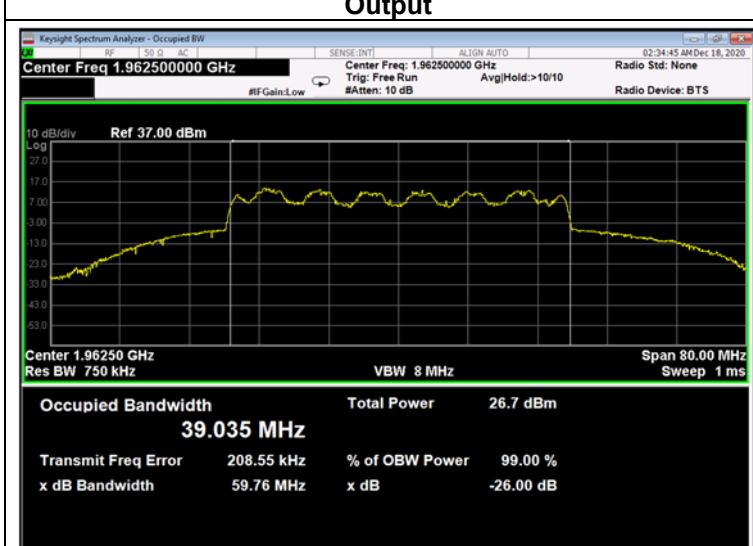
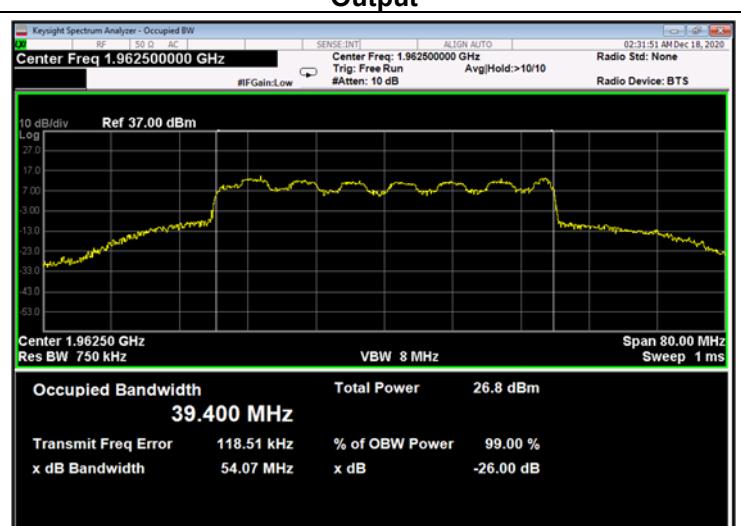
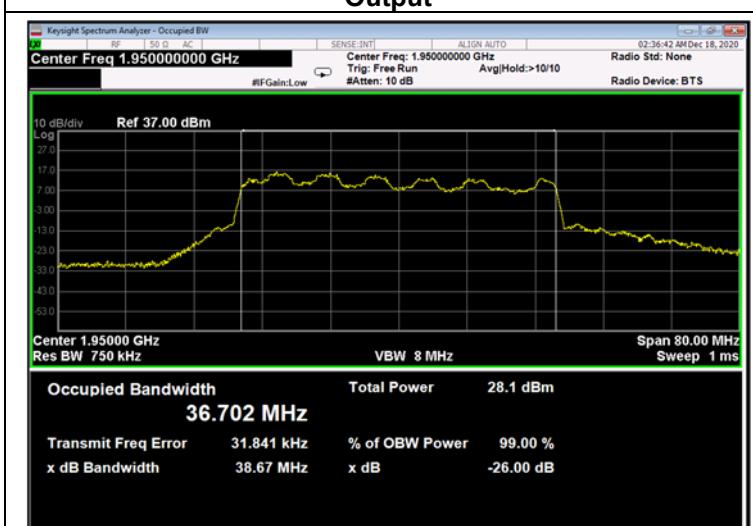
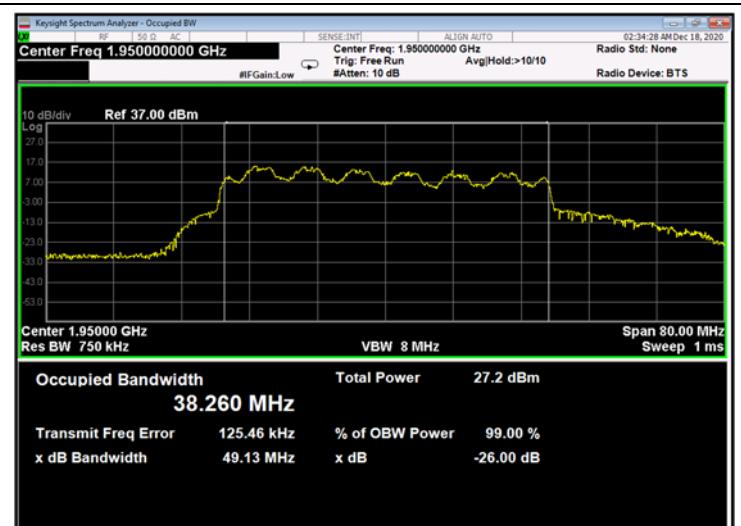
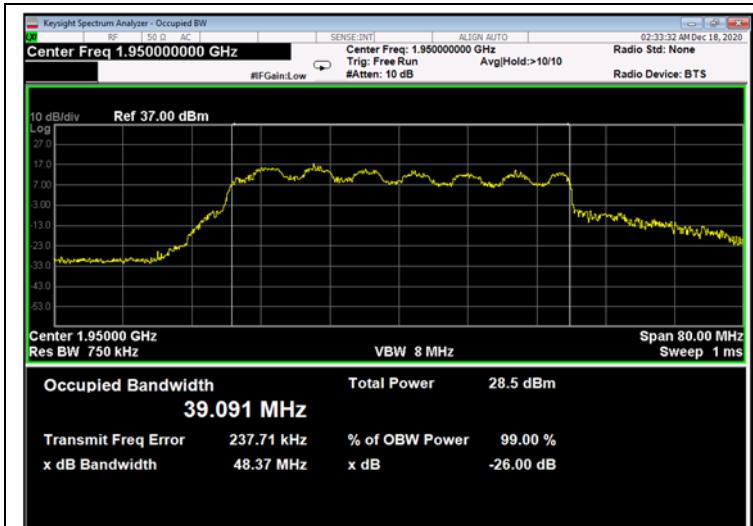


Figure 566: 16QAM 20MHz B.W.; 1962.5MHz, 60kHz - Output







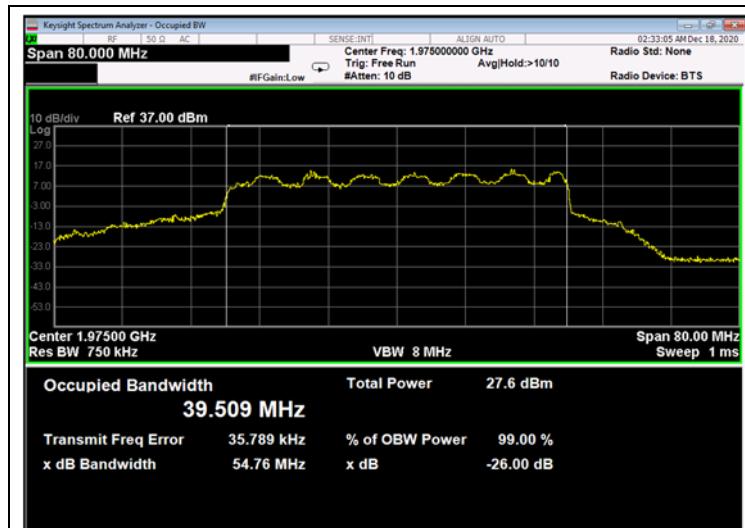


Figure 585: 16QAM 40MHz B.W.; 1975.0MHz, 15kHz - Output

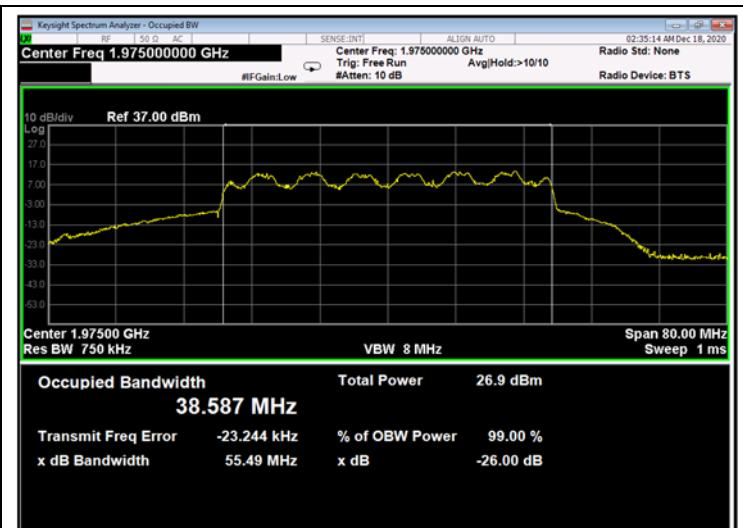


Figure 586: 16QAM 40MHz B.W.; 1975.0MHz, 30kHz - Output

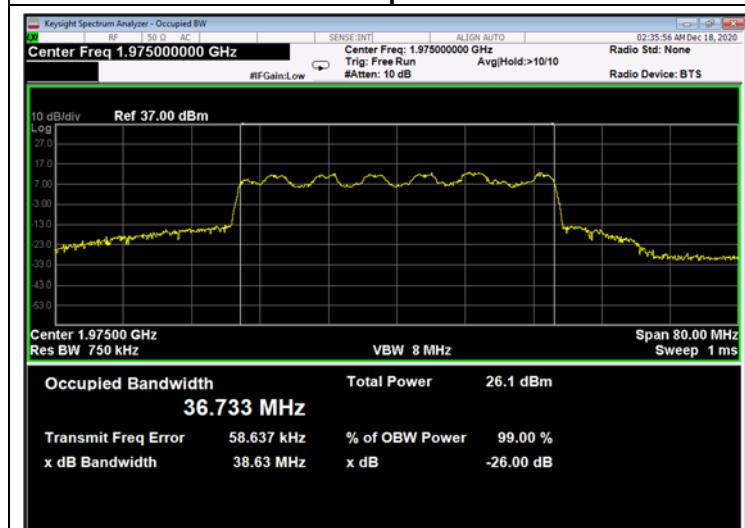


Figure 587: 16QAM 40MHz B.W.; 1975.0MHz, 60kHz - Output

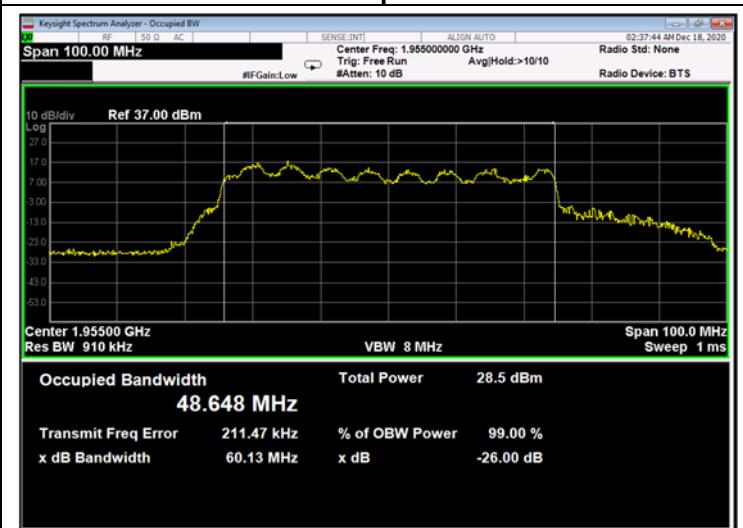


Figure 588: 16QAM 50MHz B.W.; 1955.0MHz, 15kHz - Output

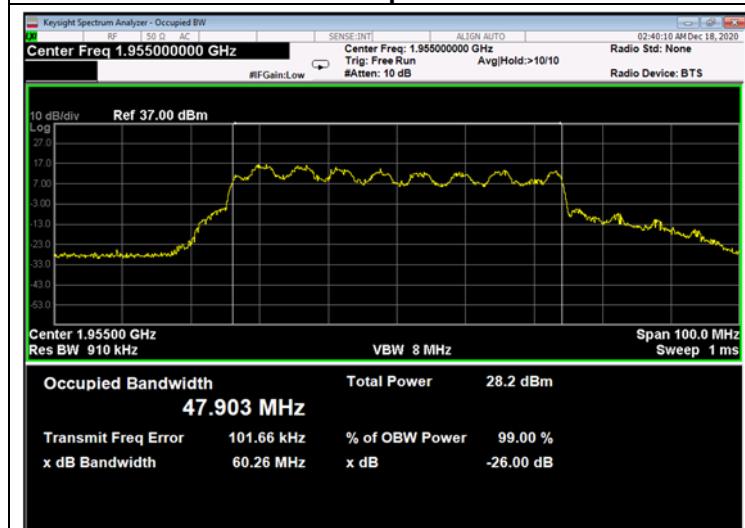


Figure 589: 16QAM 50MHz B.W.; 1955.0MHz, 30kHz - Output

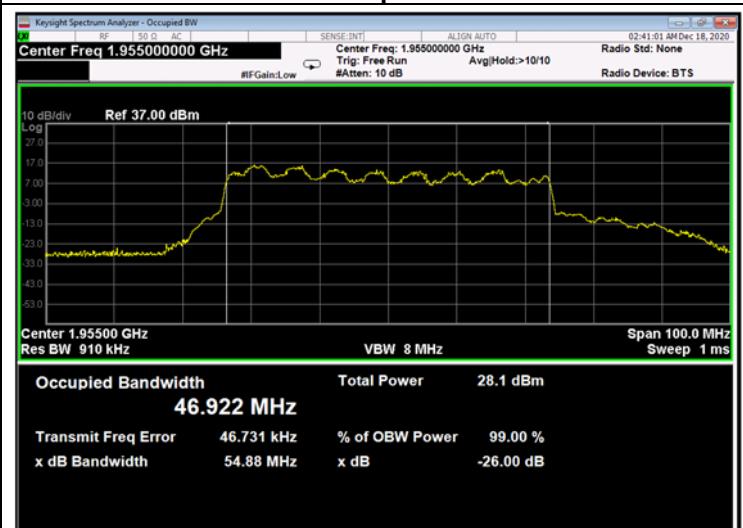


Figure 590: 16QAM 50MHz B.W.; 1955.0MHz, 60kHz - Output

