

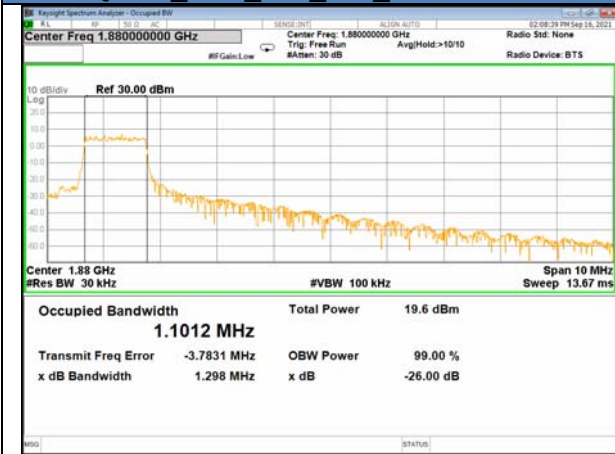
26dB Bandwidth and Occupied Bandwidth

Band 2



Band 2

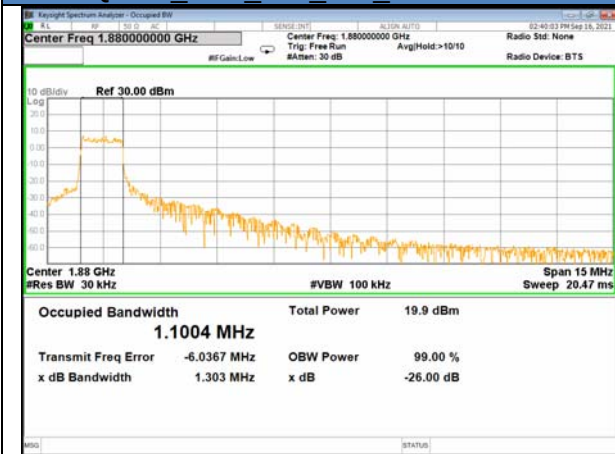
QPSK_10M_6#0_Mid_26dB & 99%



16QAM_10M_5#0_Mid_26dB & 99%



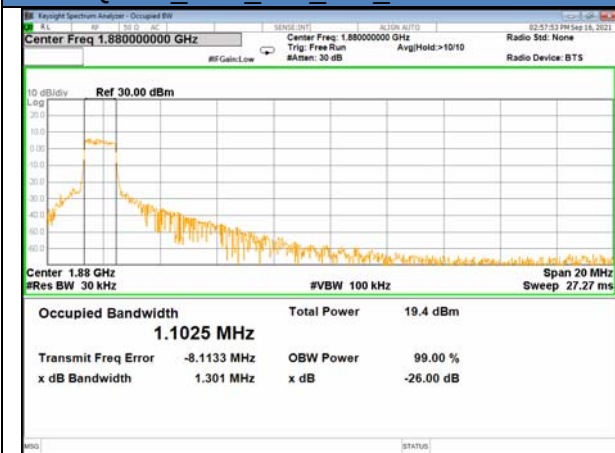
QPSK_15M_6#0_Mid_26dB & 99%



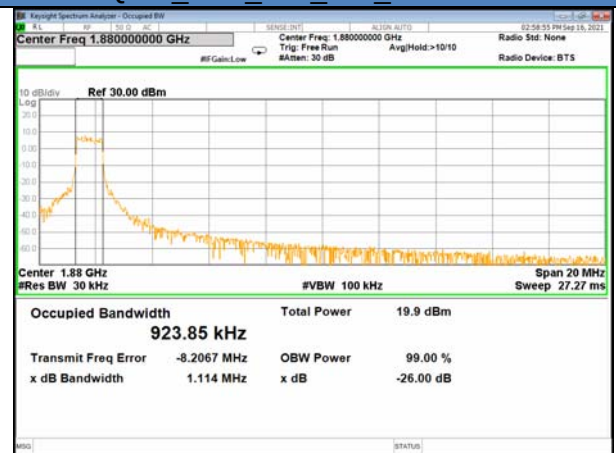
16QAM_15M_5#0_Mid_26dB & 99%



QPSK_20M_6#0_Mid_26dB & 99%

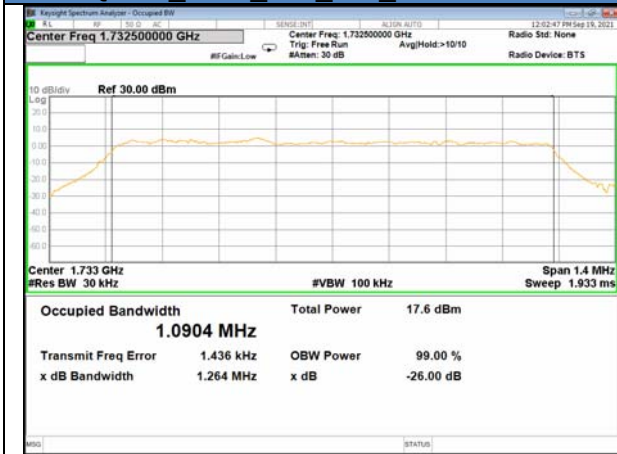


16QAM_20M_5#0_Mid_26dB & 99%

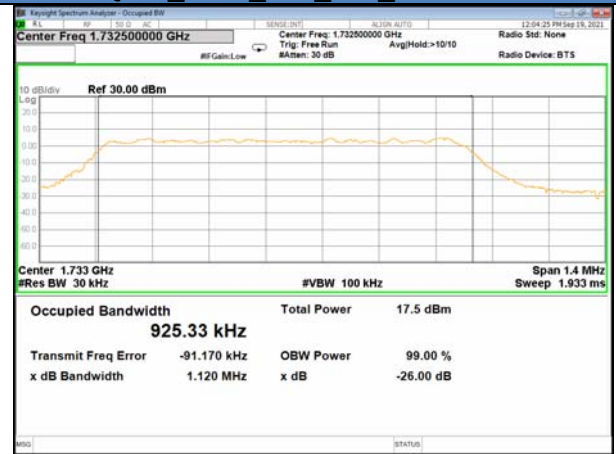


Band 4

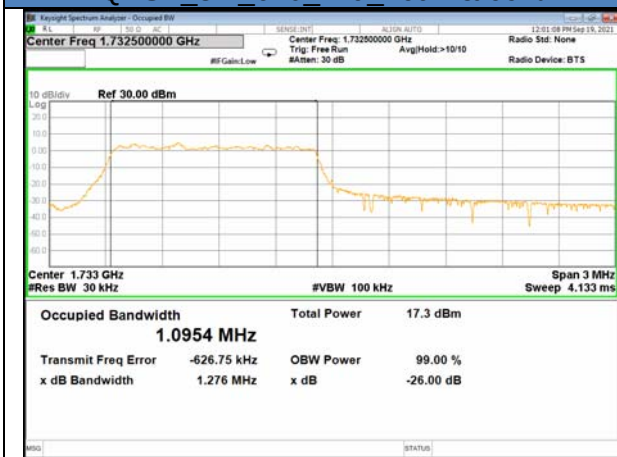
QPSK_1.4M_6#0_Mid_26dB & 99%



16QAM_1.4M_5#0_Mid_26dB & 99%



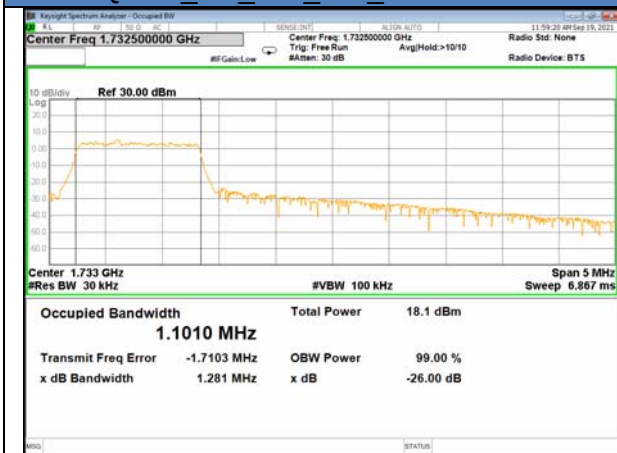
QPSK_3M_6#0_Mid_26dB & 99%



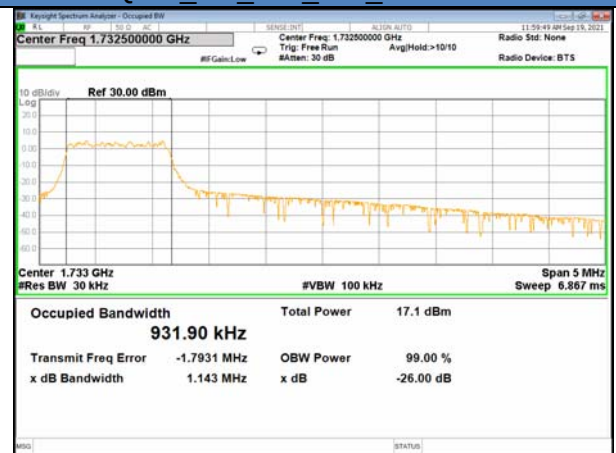
16QAM_3M_5#0_Mid_26dB & 99%



QPSK_5M_6#0_Mid_26dB & 99%

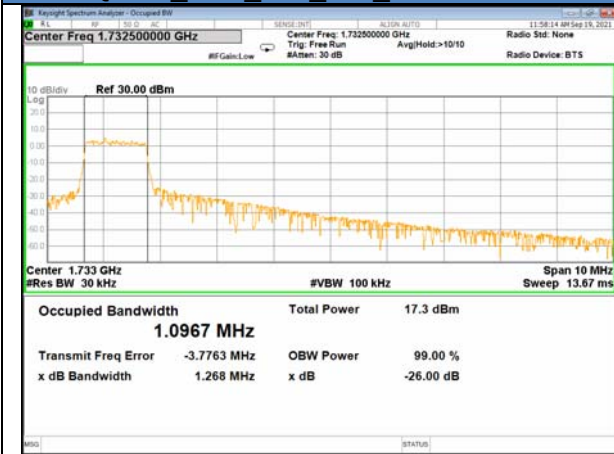


16QAM_5M_5#0_Mid_26dB & 99%

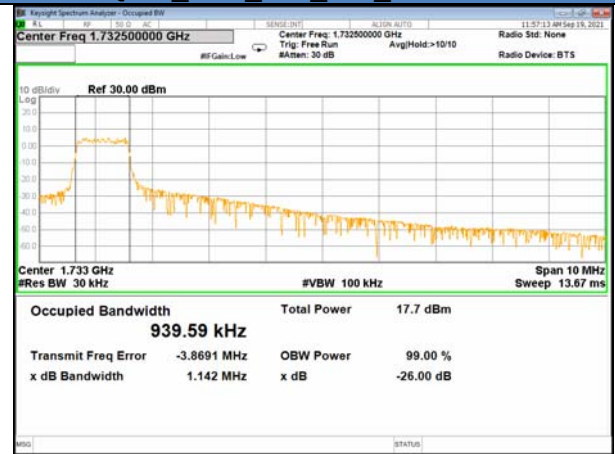


Band 4

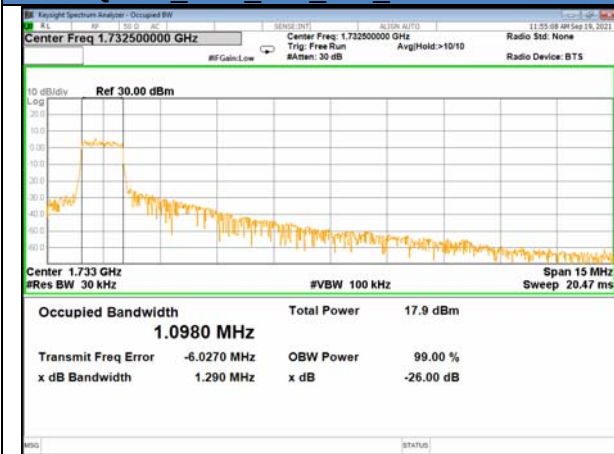
QPSK_10M_6#0_Mid_26dB & 99%



16QAM_10M_5#0_Mid_26dB & 99%



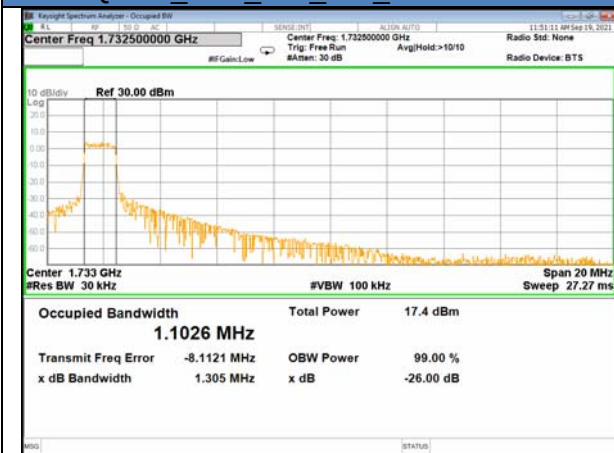
QPSK_15M_6#0_Mid_26dB & 99%



16QAM_15M_5#0_Mid_26dB & 99%



QPSK_20M_6#0_Mid_26dB & 99%



16QAM_20M_5#0_Mid_26dB & 99%

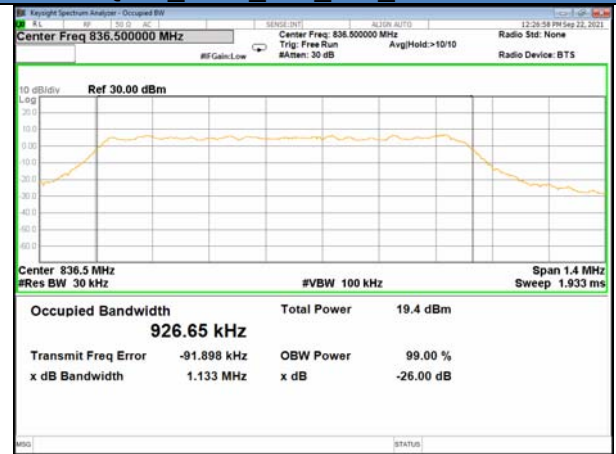


Part 22_Band 26

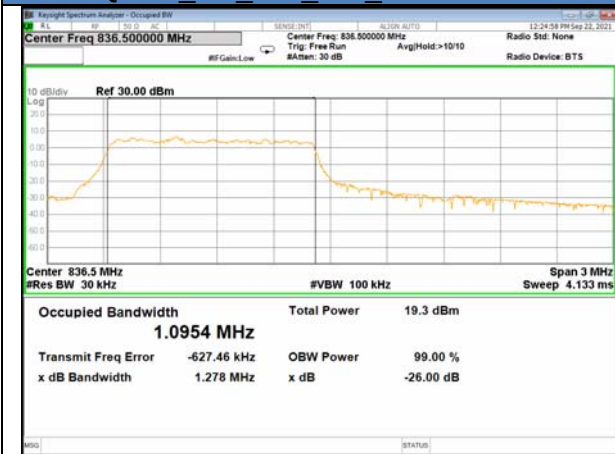
QPSK_1.4M_6#0_Mid_26dB & 99%



16QAM_1.4M_5#0_Mid_26dB & 99%



QPSK_3M_6#0_Mid_26dB & 99%



16QAM_3M_5#0_Mid_26dB & 99%



QPSK_5M_6#0_Mid_26dB & 99%

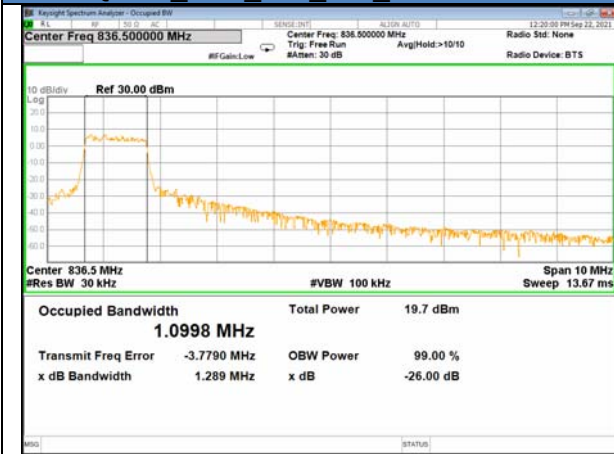


16QAM_5M_5#0_Mid_26dB & 99%



Part 22_Band 26

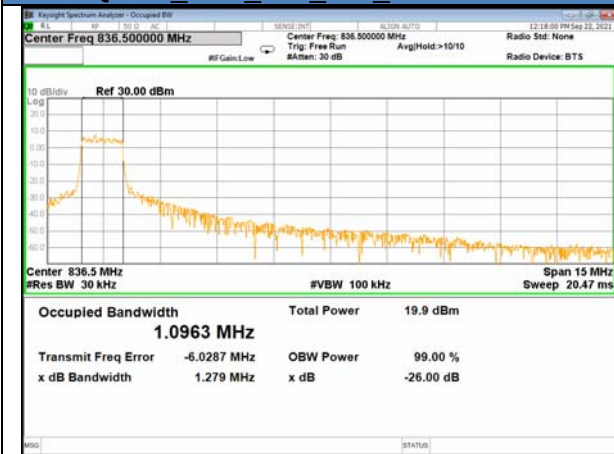
QPSK_10M_6#0_Mid_26dB & 99%



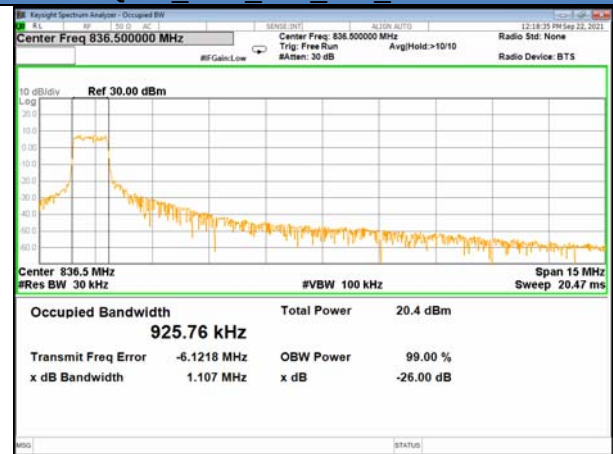
16QAM_10M_5#0_Mid_26dB & 99%



QPSK_15M_6#0_Mid_26dB & 99%

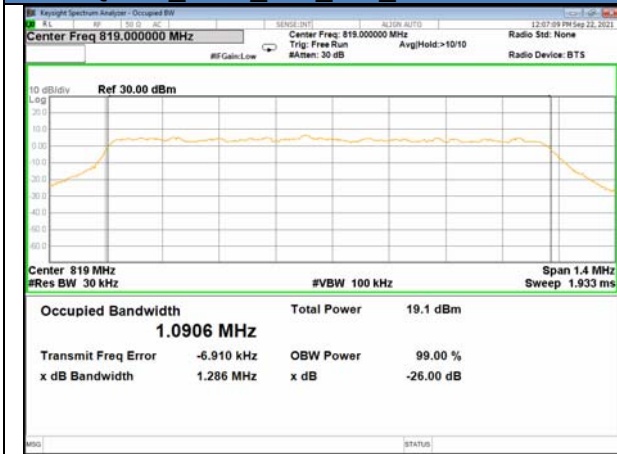


16QAM_15M_5#0_Mid_26dB & 99%

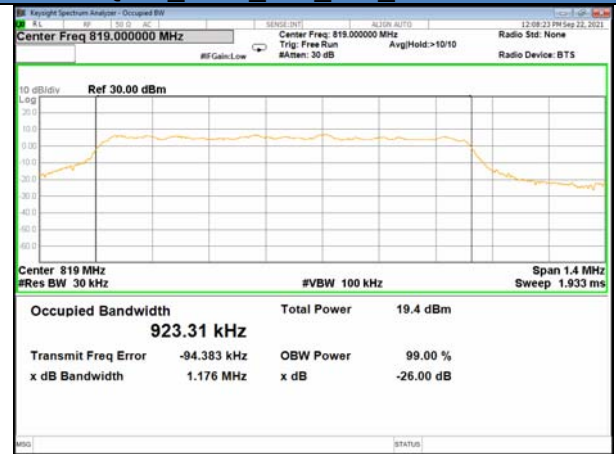


Part 90_Band 26

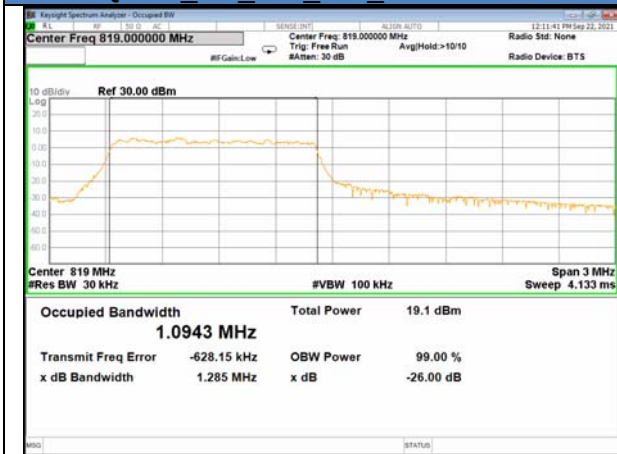
QPSK_1.4M_6#0_Mid_26dB & 99%



16QAM_1.4M_5#0_Mid_26dB & 99%



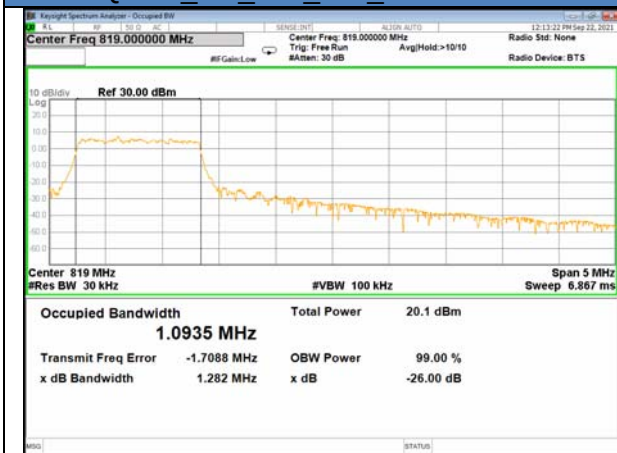
QPSK_3M_6#0_Mid_26dB & 99%



16QAM_3M_5#0_Mid_26dB & 99%



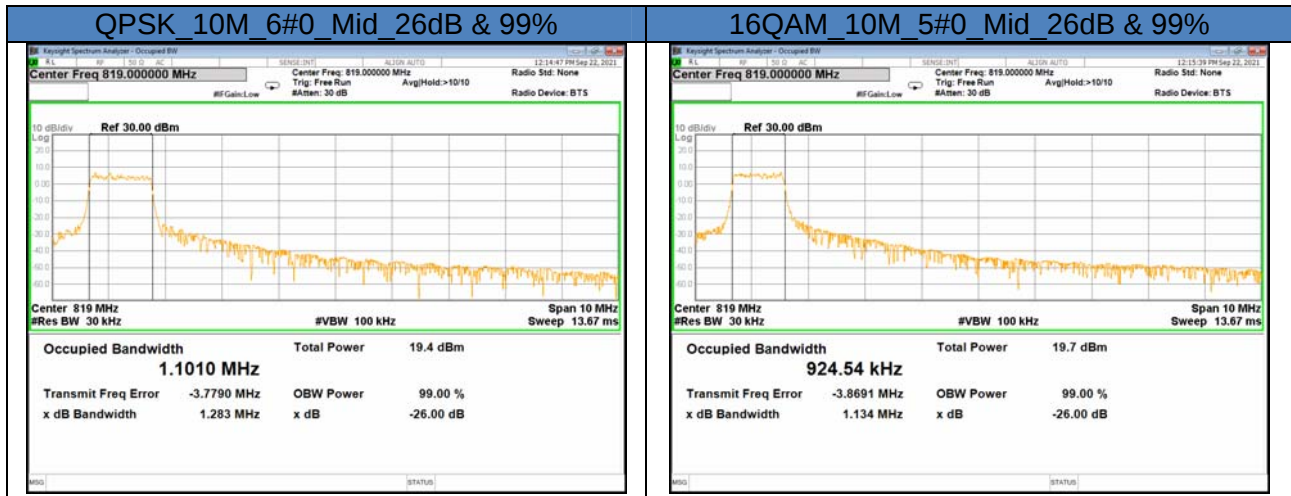
QPSK_5M_6#0_Mid_26dB & 99%



16QAM_5M_5#0_Mid_26dB & 99%



Part 90_Band 26

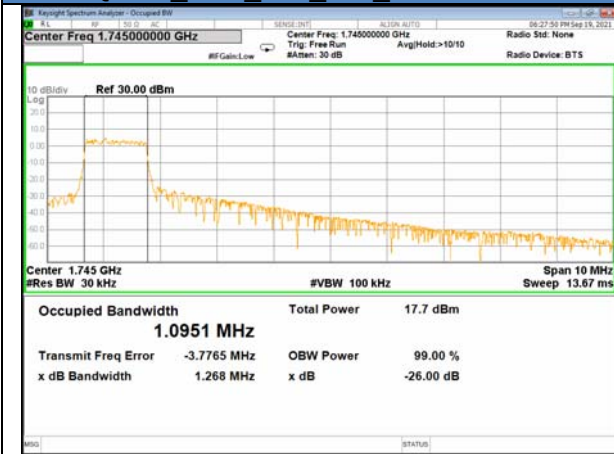


Band 66

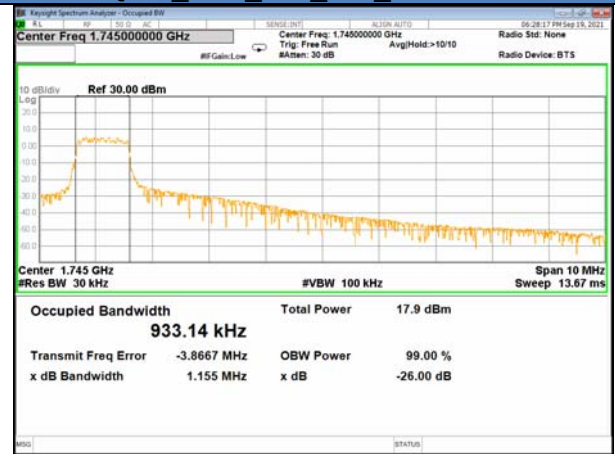


Band 66

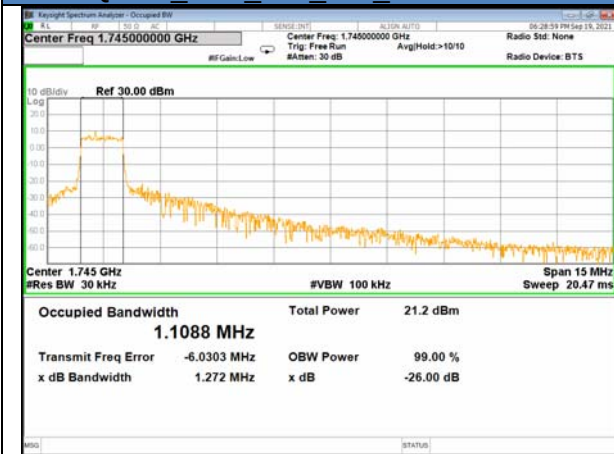
QPSK_10M_6#0_Mid_26dB & 99%



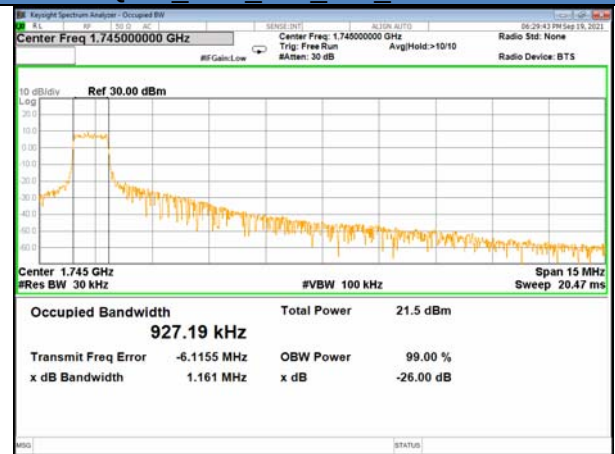
16QAM_10M_5#0_Mid_26dB & 99%



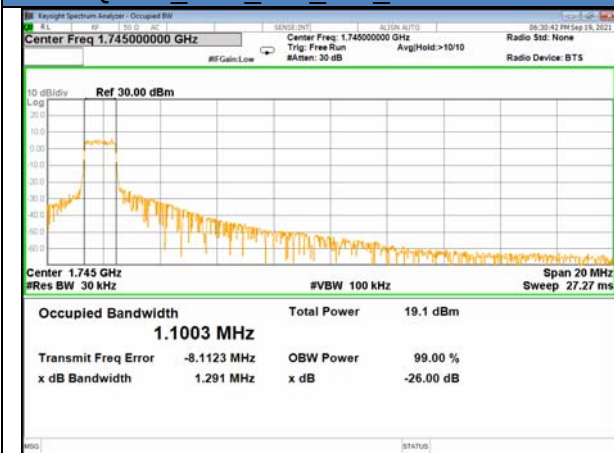
QPSK_15M_6#0_Mid_26dB & 99%



16QAM_15M_5#0_Mid_26dB & 99%



QPSK_20M_6#0_Mid_26dB & 99%



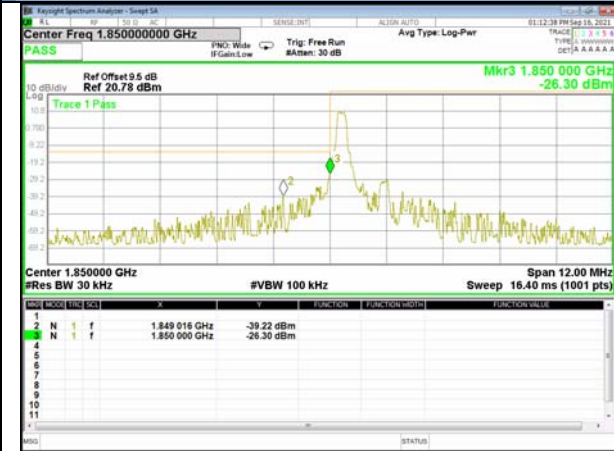
16QAM_20M_5#0_Mid_26dB & 99%



Band edge

Band 2

QPSK_1.4M_1#0_Low_Band edge



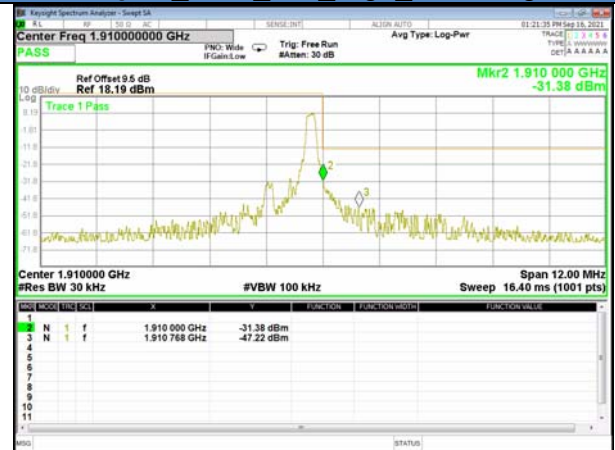
16QAM_1.4M_1#0_Low_Band edge



QPSK_1.4M_1#5_High_Band edge



16QAM_1.4M_1#5_High_Band edge



QPSK_1.4M_6#0_Low_Band edge



16QAM_1.4M_5#0_Low_Band edge

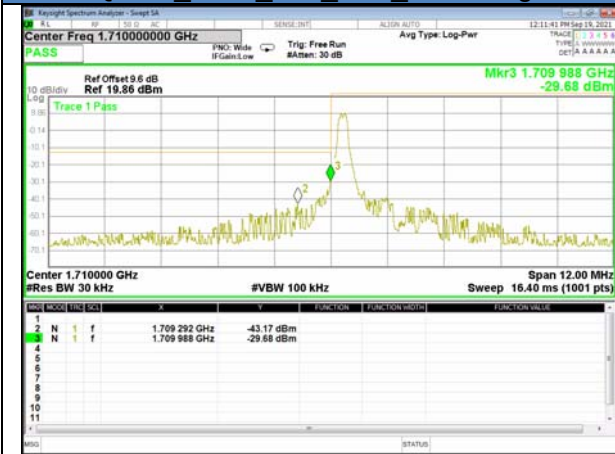


16QAM_1.4M_5#1_High_Band edge

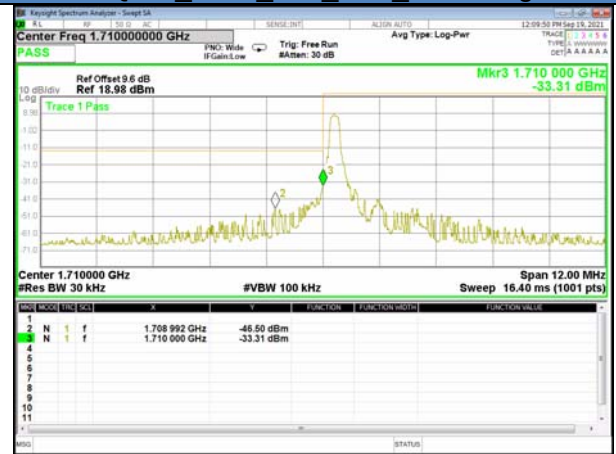


Band 4

QPSK_1.4M_1#0_Low_Band edge



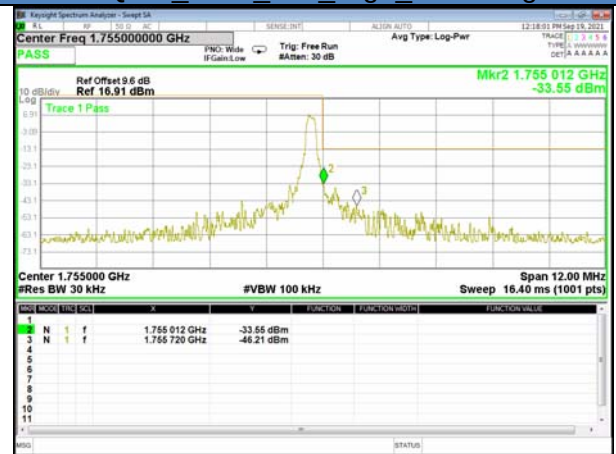
16QAM_1.4M_1#0_Low_Band edge



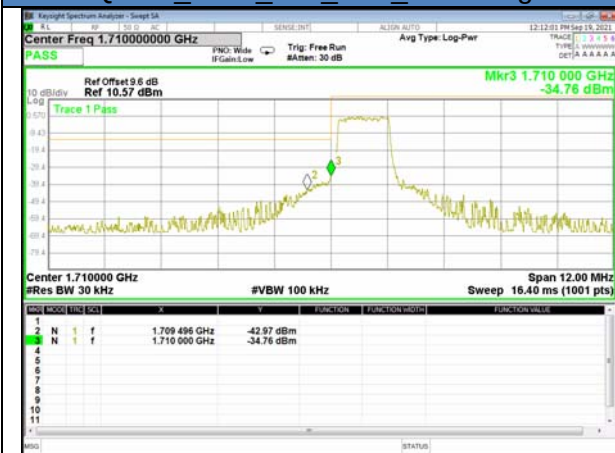
QPSK_1.4M_1#5_High_Band edge



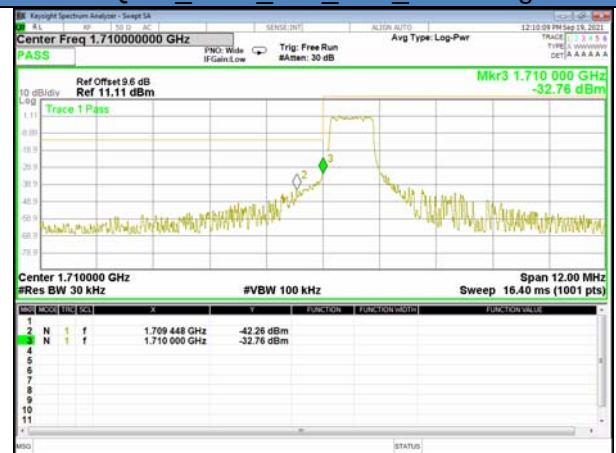
16QAM_1.4M_1#5_High_Band edge



QPSK_1.4M_6#0_Low_Band edge



16QAM_1.4M_5#0_Low_Band edge

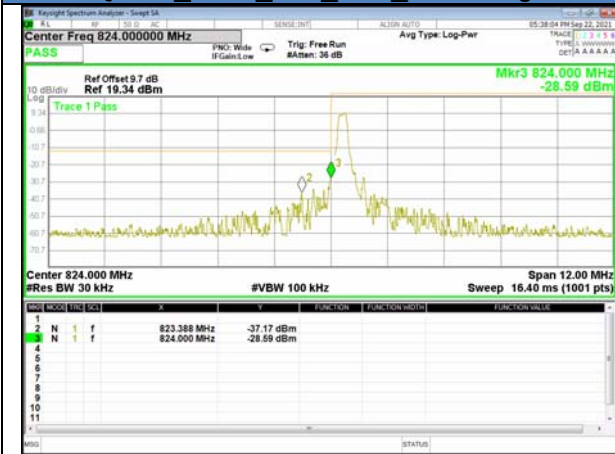


16QAM_1.4M_5#1_High_Band edge



Part 22_Band 26

QPSK_1.4M_1#0_Low_Band edge



16QAM_1.4M_1#0_Low_Band edge



QPSK_1.4M_1#5_High_Band edge



16QAM_1.4M_1#5_High_Band edge



QPSK_1.4M_6#0_Low_Band edge



16QAM_1.4M_5#0_Low_Band edge

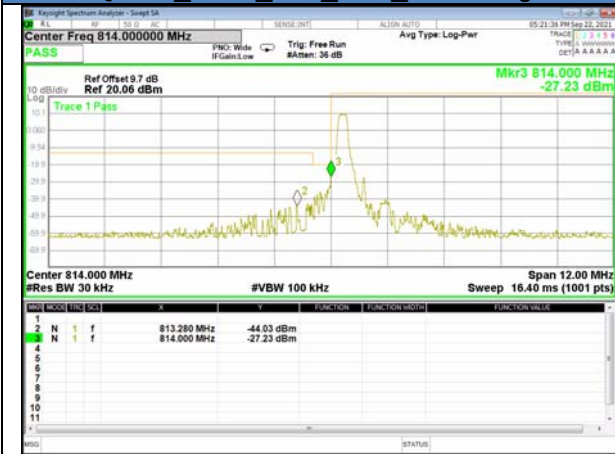


16QAM_1.4M_5#1_High_Band edge



Part 90_Band 26

QPSK_1.4M_1#0_Low_Band edge



16QAM_1.4M_1#0_Low_Band edge



QPSK_1.4M_1#5_High_Band edge



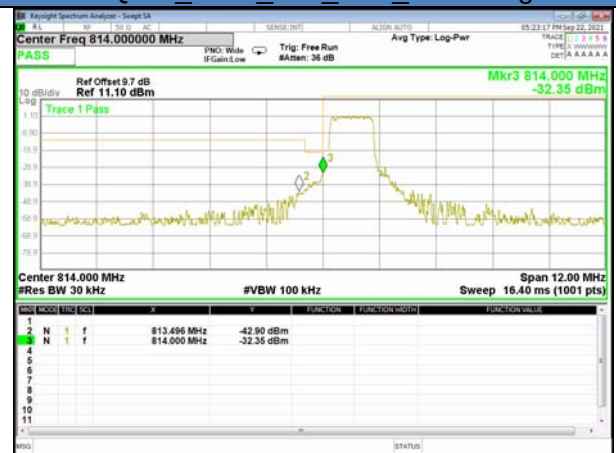
16QAM_1.4M_1#5_High_Band edge



QPSK_1.4M_6#0_Low_Band edge



16QAM_1.4M_5#0_Low_Band edge

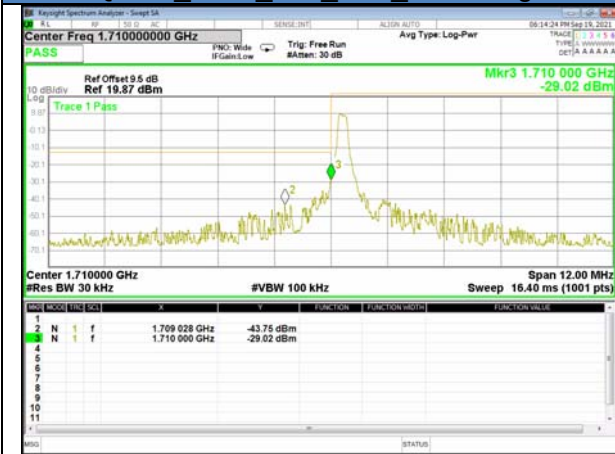


16QAM_1.4M_5#1_High_Band edge



Band 66

QPSK_1.4M_1#0_Low_Band edge



16QAM_1.4M_1#0_Low_Band edge



QPSK_1.4M_1#5_High_Band edge



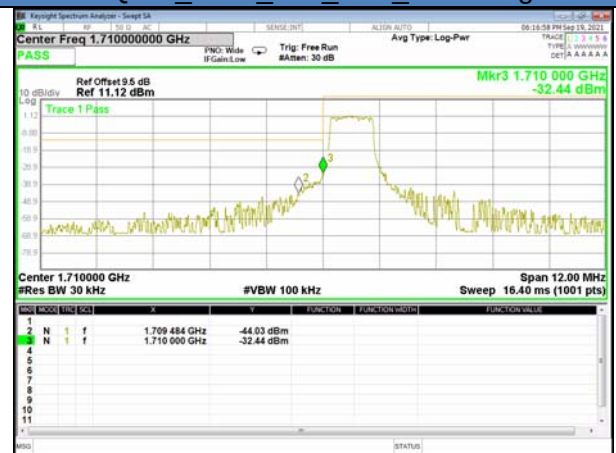
16QAM_1.4M_1#5_High_Band edge



QPSK_1.4M_6#0_Low_Band edge



16QAM_1.4M_5#0_Low_Band edge



16QAM_1.4M_5#1_High_Band edge

