26dB Bandwidth and Occupied Bandwidth
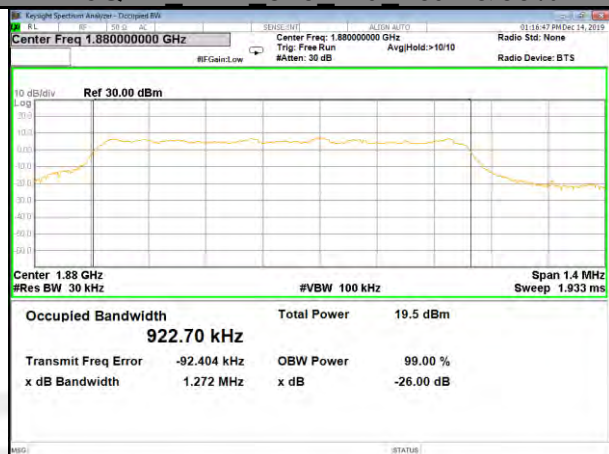
Band 2

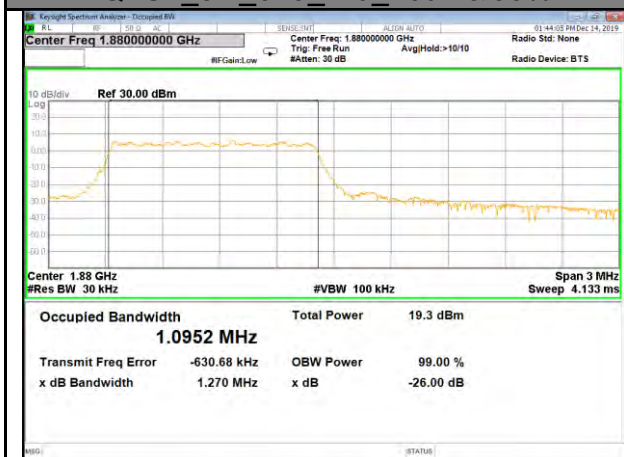| Band 2	
QPSK_1.4M_6#0_Mid_26dB & 99%	16QAM_1.4M_5#0_Mid_26dB & 99%

QPSK_1.4M_6#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	19.3 dBm
	1.0898 MHz		
Transmit Freq Error	-7.024 kHz	OBW Power	99.00 %
x dB Bandwidth	1.291 MHz	x dB	-26.00 dB

16QAM_1.4M_5#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	19.5 dBm
	922.70 kHz		
Transmit Freq Error	-92.404 kHz	OBW Power	99.00 %
x dB Bandwidth	1.272 MHz	x dB	-26.00 dB

QPSK_3M_6#0_Mid_26dB & 99%	16QAM_3M_5#0_Mid_26dB & 99%

QPSK_3M_6#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	19.3 dBm
	1.0952 MHz		
Transmit Freq Error	-630.68 kHz	OBW Power	99.00 %
x dB Bandwidth	1.270 MHz	x dB	-26.00 dB

16QAM_3M_5#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	19.3 dBm
	925.89 kHz		
Transmit Freq Error	-720.39 kHz	OBW Power	99.00 %
x dB Bandwidth	1.233 MHz	x dB	-26.00 dB

QPSK_5M_6#0_Mid_26dB & 99%	16QAM_5M_5#0_Mid_26dB & 99%

QPSK_5M_6#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	20.1 dBm
	1.1012 MHz		
Transmit Freq Error	-1.7104 MHz	OBW Power	99.00 %
x dB Bandwidth	1.309 MHz	x dB	-26.00 dB

16QAM_5M_5#0_Mid_26dB & 99%

Occupied Bandwidth		Total Power	19.1 dBm
	922.71 kHz		
Transmit Freq Error	-1.8047 MHz	OBW Power	99.00 %
x dB Bandwidth	1.123 MHz	x dB	-26.00 dB

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%
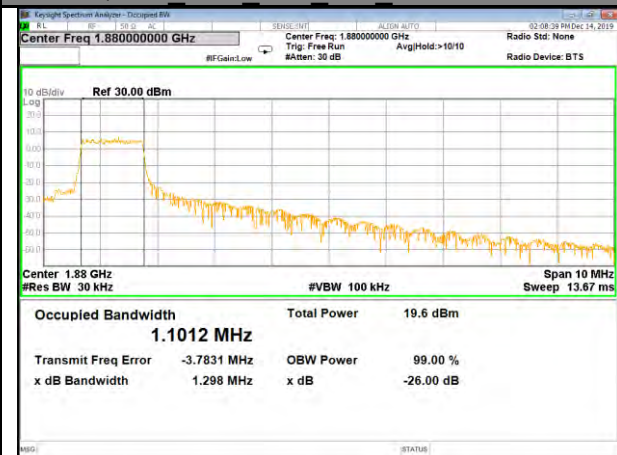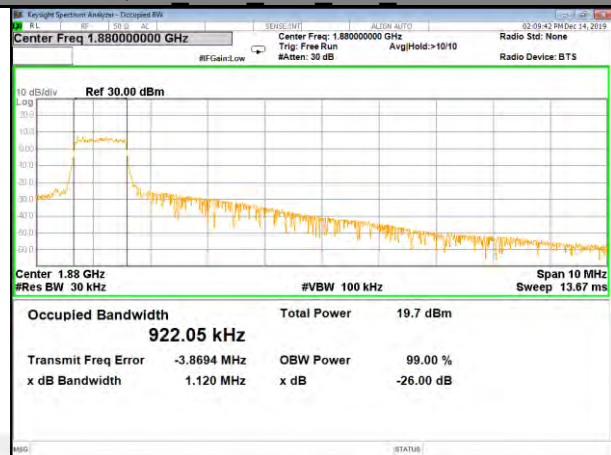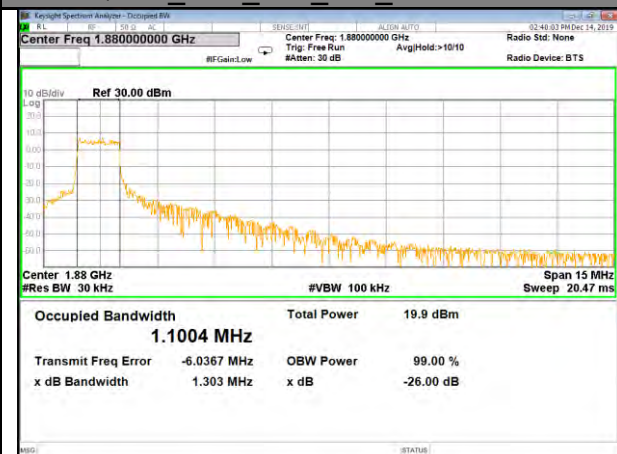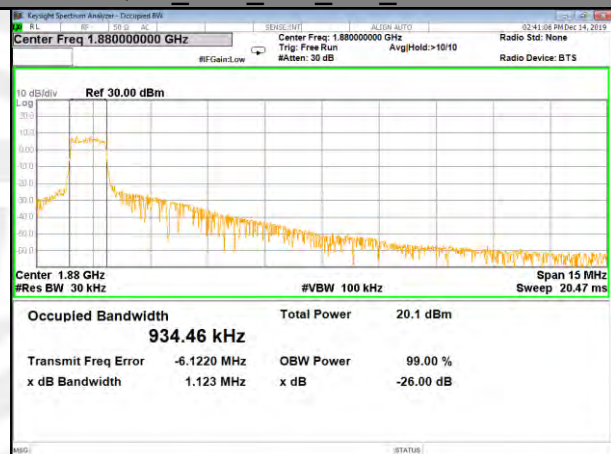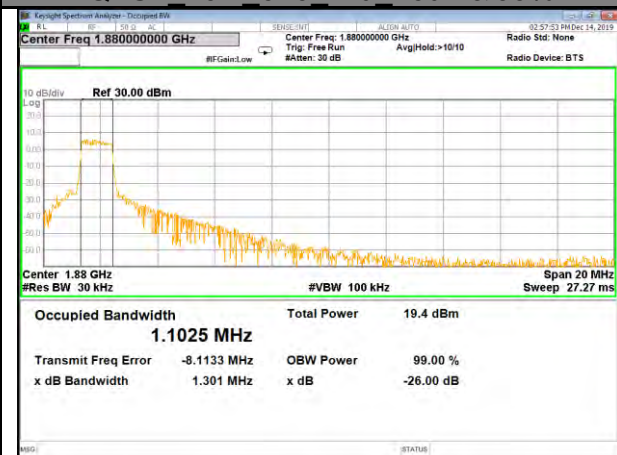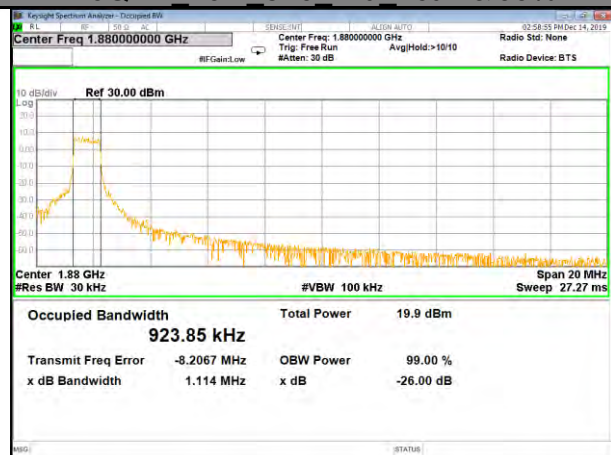
Band 4

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%
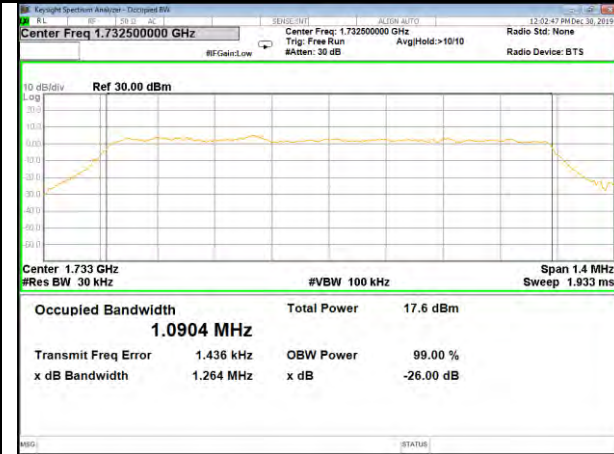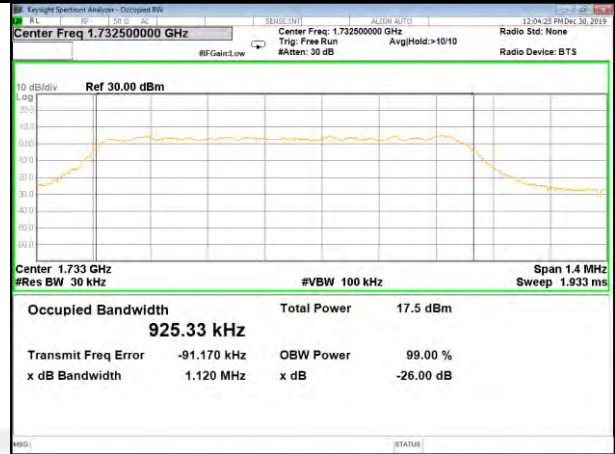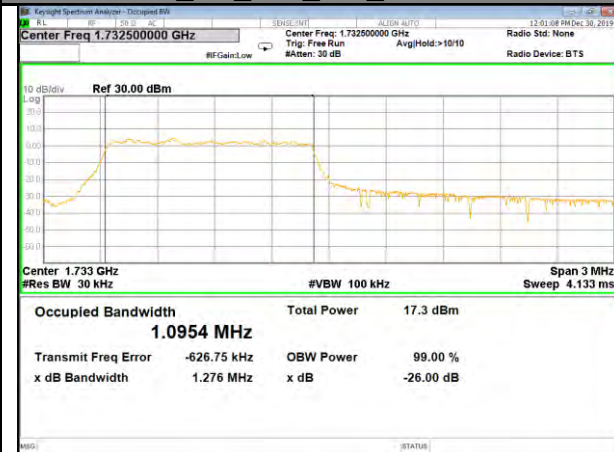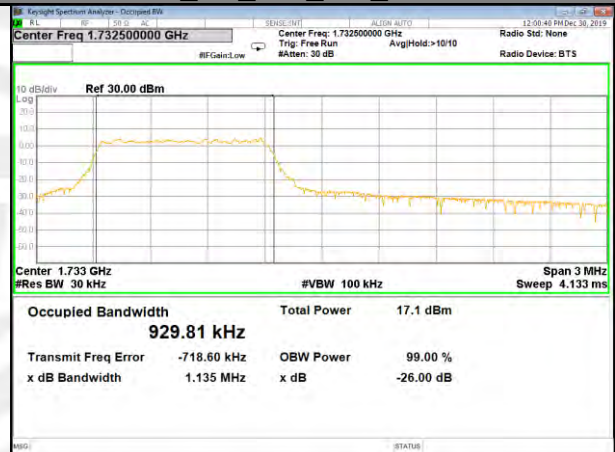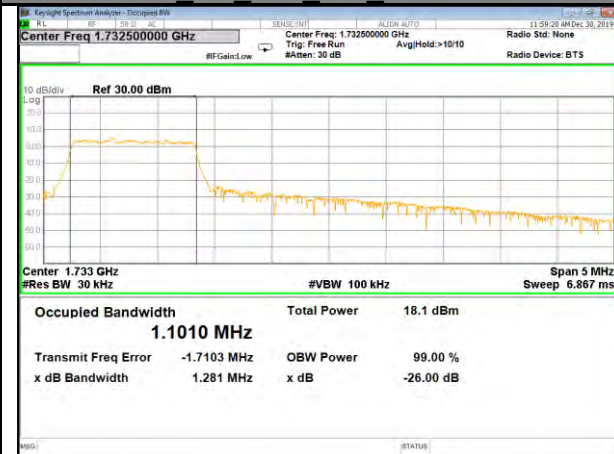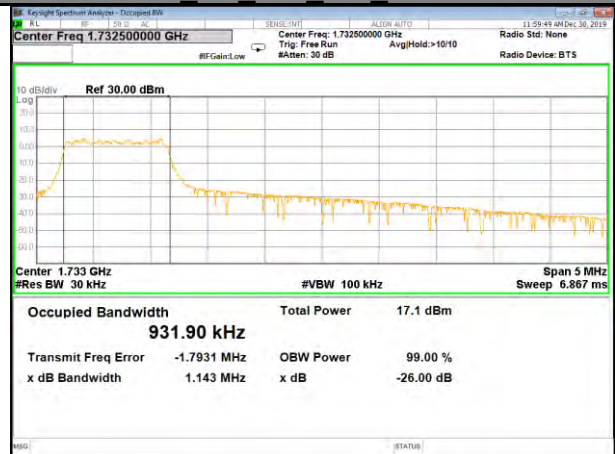
Band 4

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%
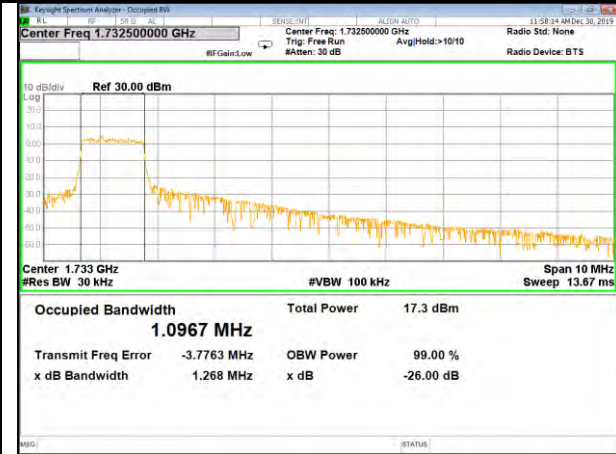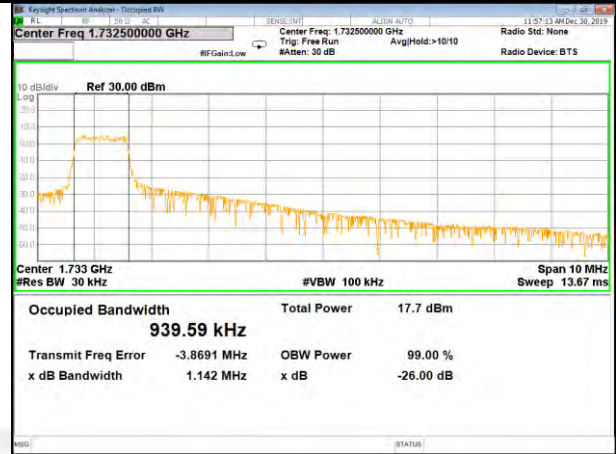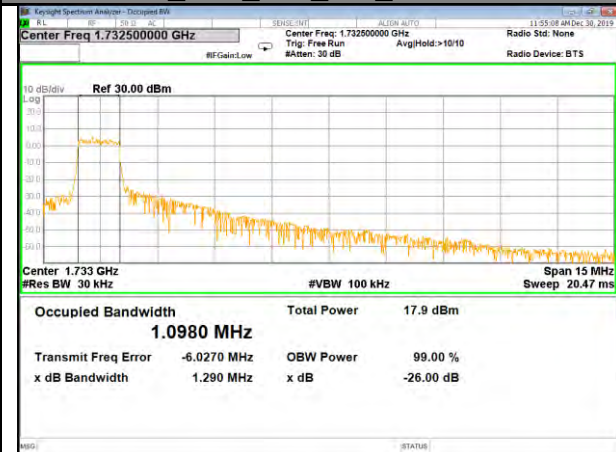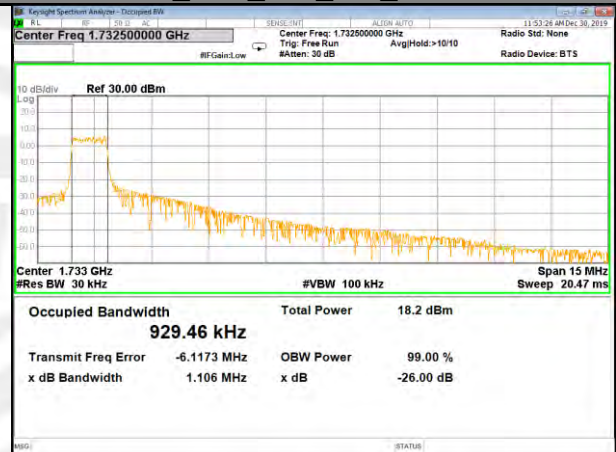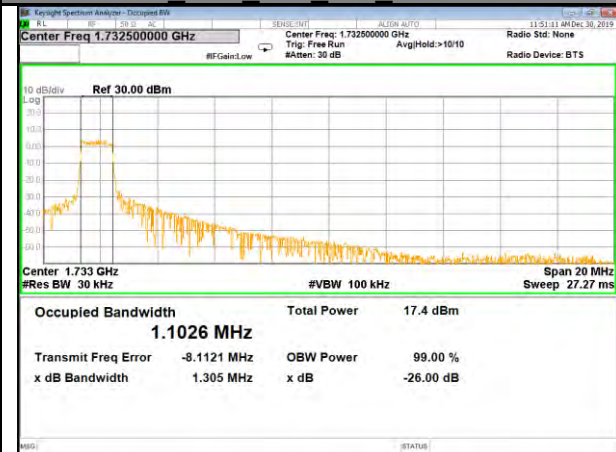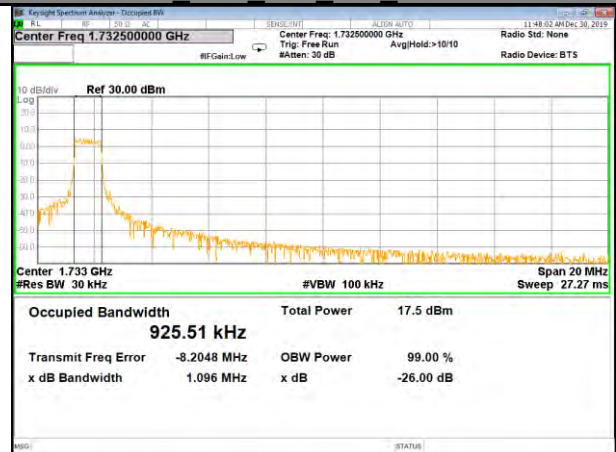
Band 5

Band 5	
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%
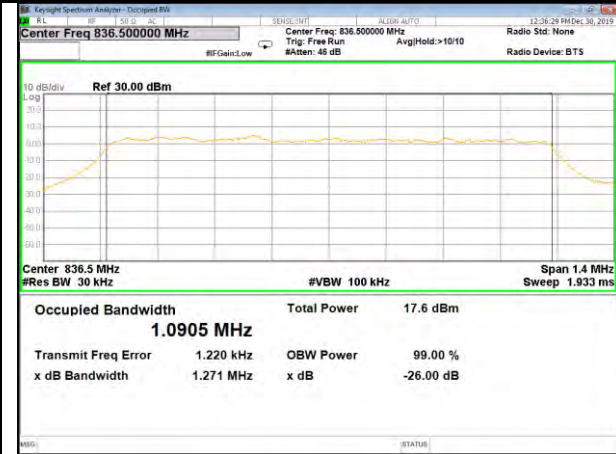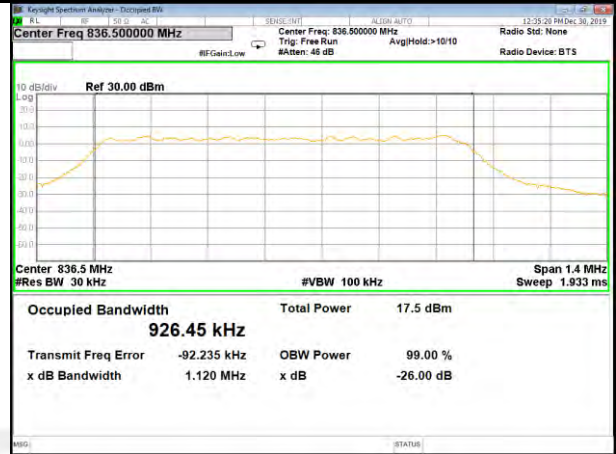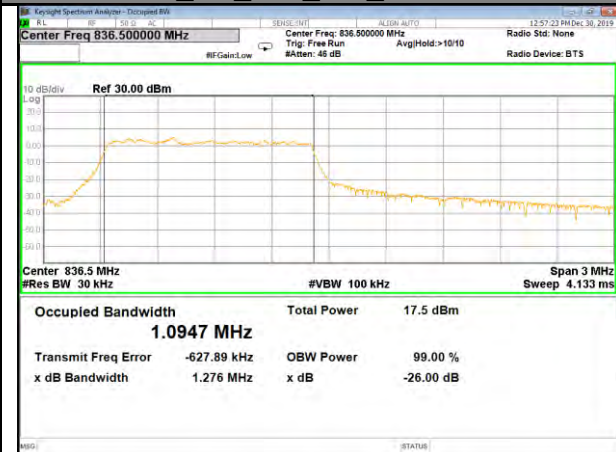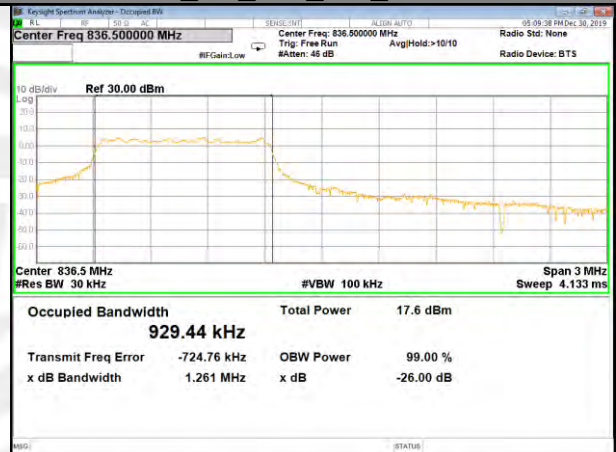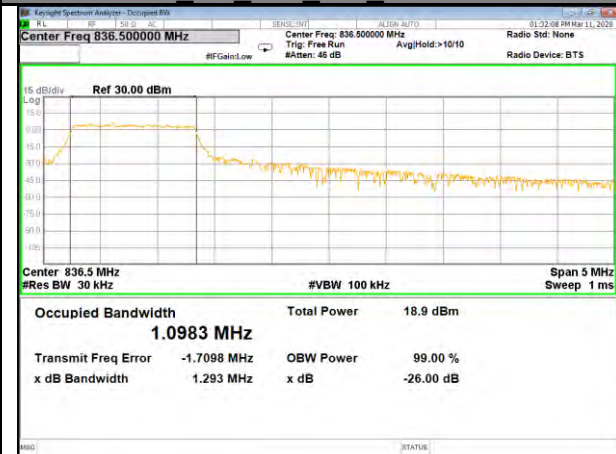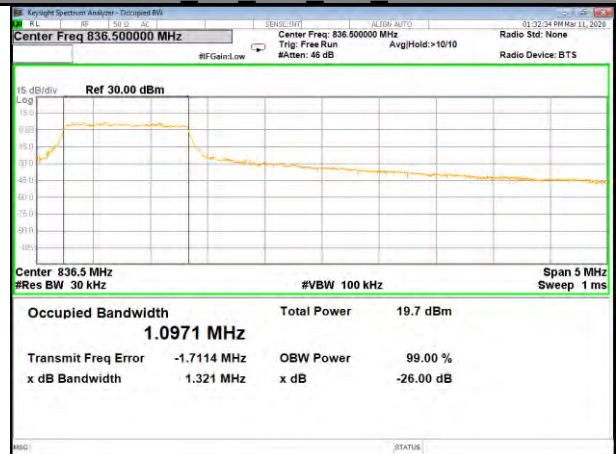
Band 5

Band 5	
QPSK_10M_6#0_Mid_26dB & 99%	16QAM_10M_5#0_Mid_26dB & 99%
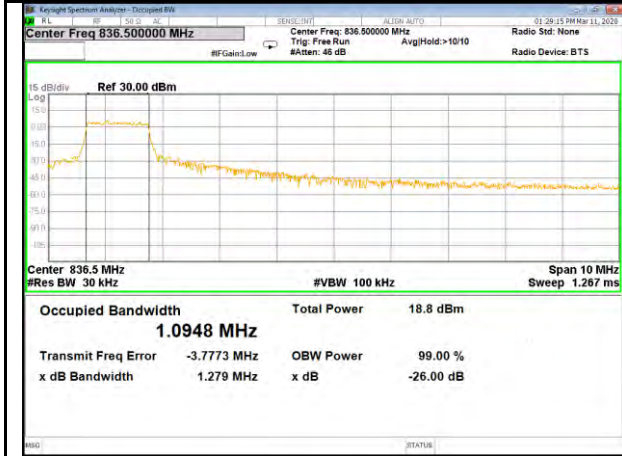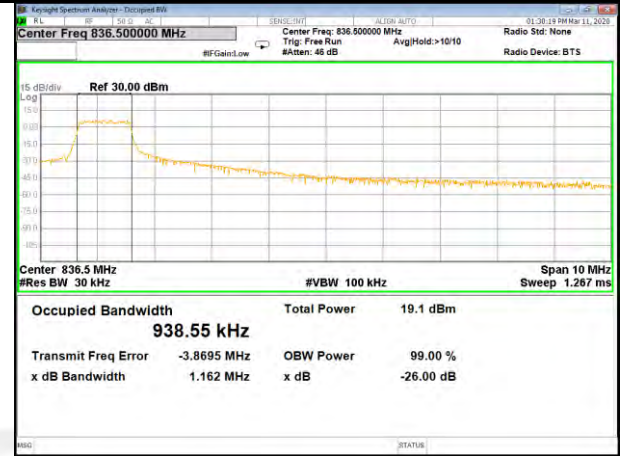
Band 12

Band 12	
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%	6QAM_5M_5#0_Mid_26dB & 99%
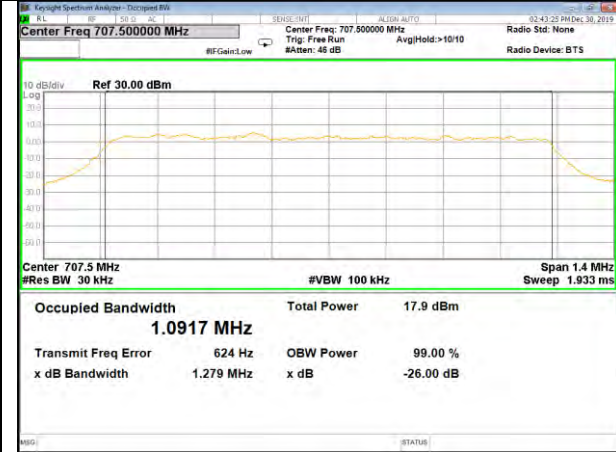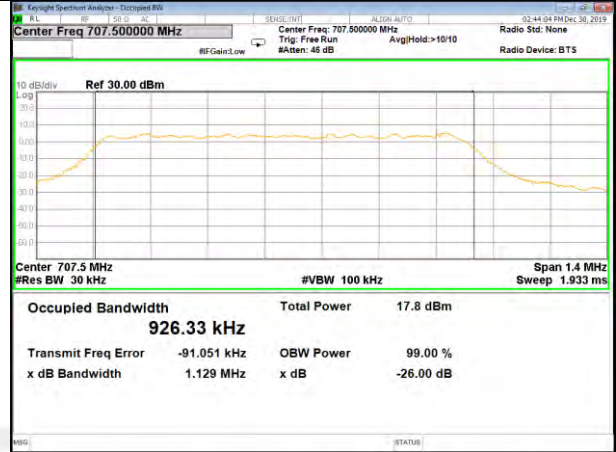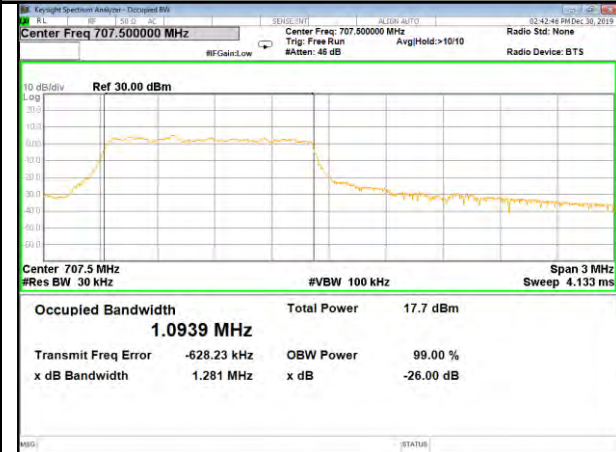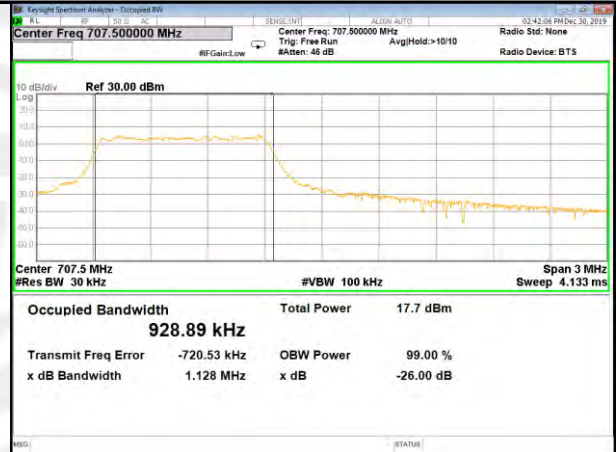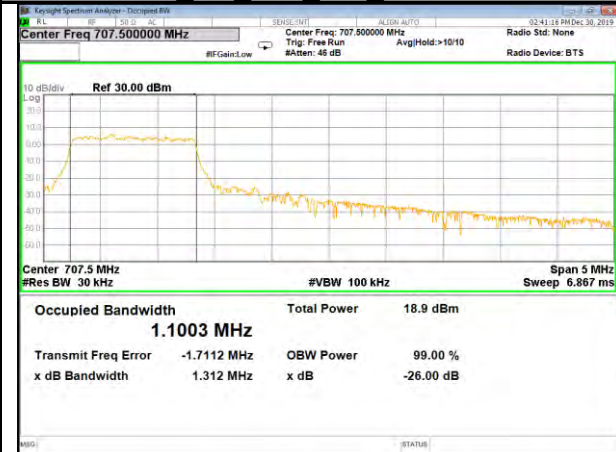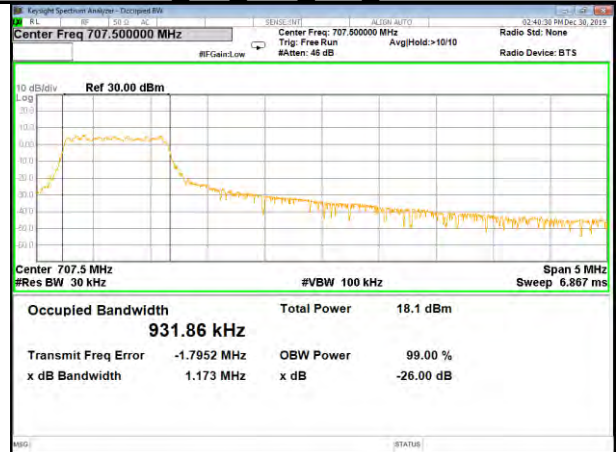
Band 12

Band 12	
QPSK_10M_6#0_Mid_26dB & 99%	16QAM_10M_5#0_Mid_26dB & 99%
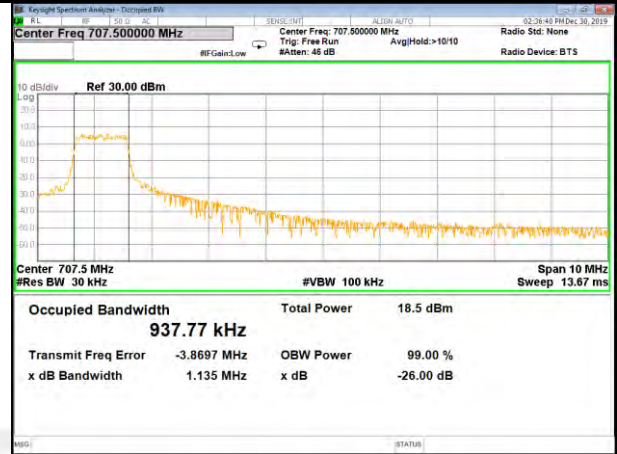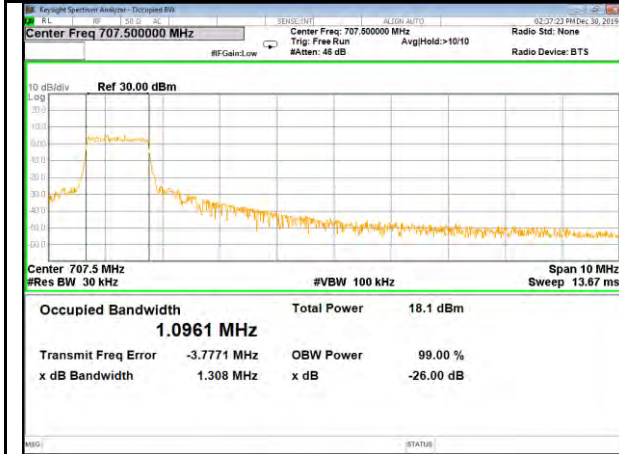
Band 13

Band 13	
QPSK_5M_6#0_Mid_26dB & 99%	16QAM_5M_5#0_Mid_26dB & 99%
QPSK_10M_6#0_Mid_26dB & 99%	16QAM_10M_5#0_Mid_26dB & 99%
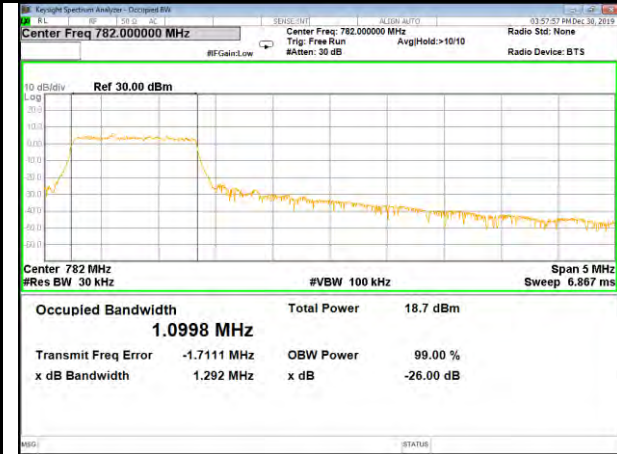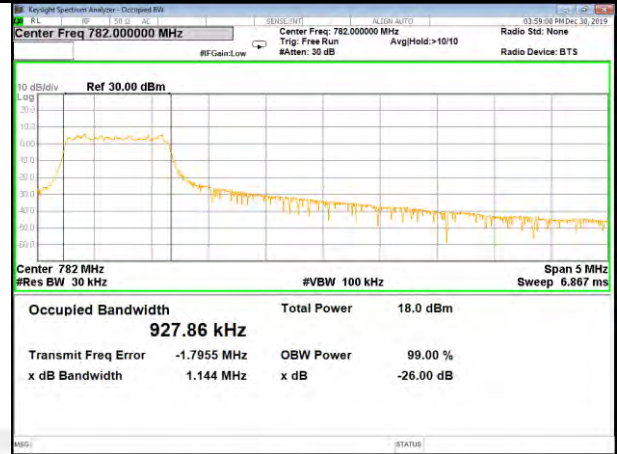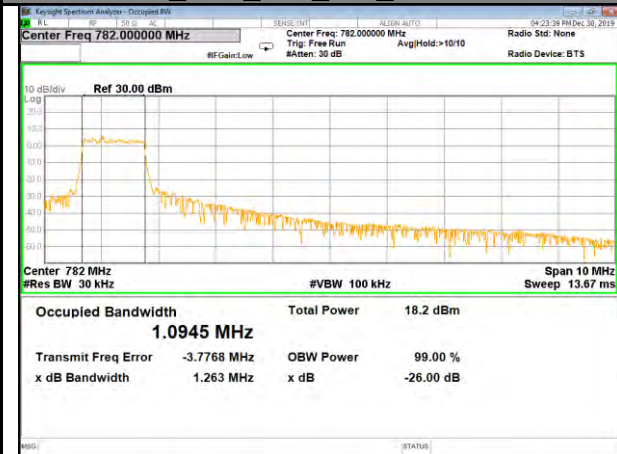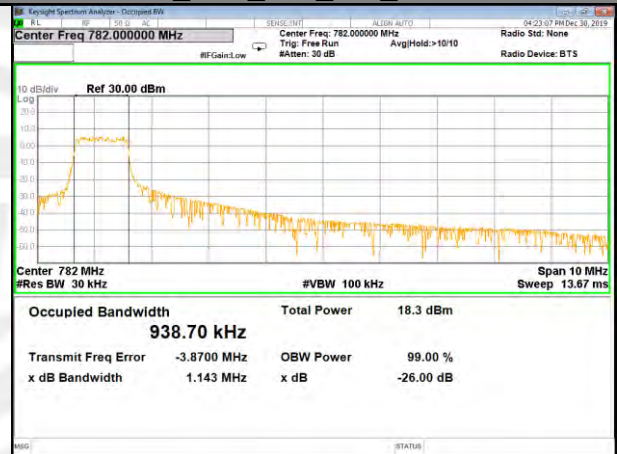
Band 25

Band 25	
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%
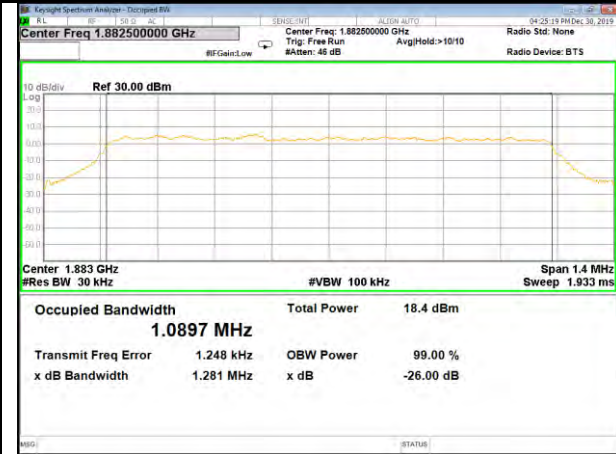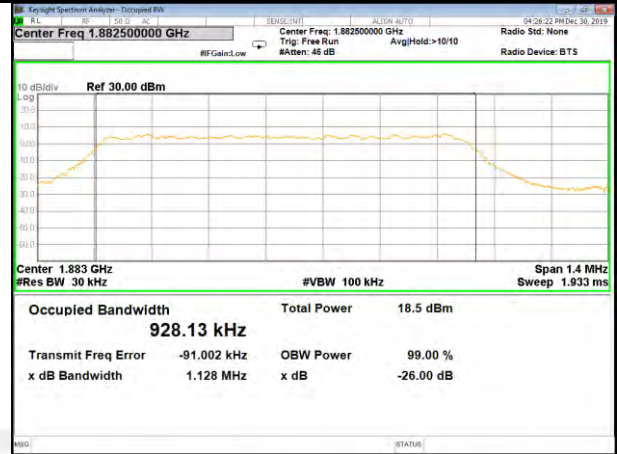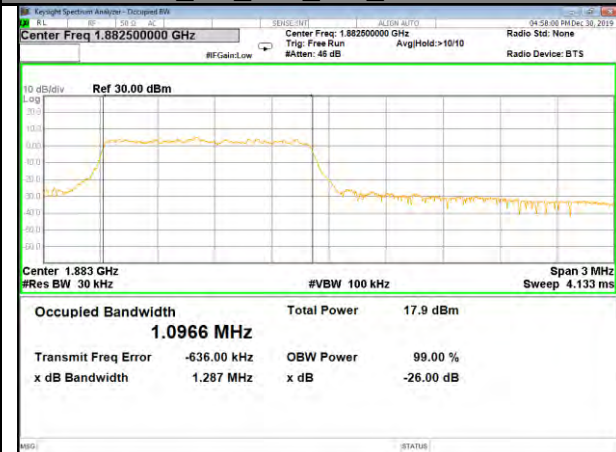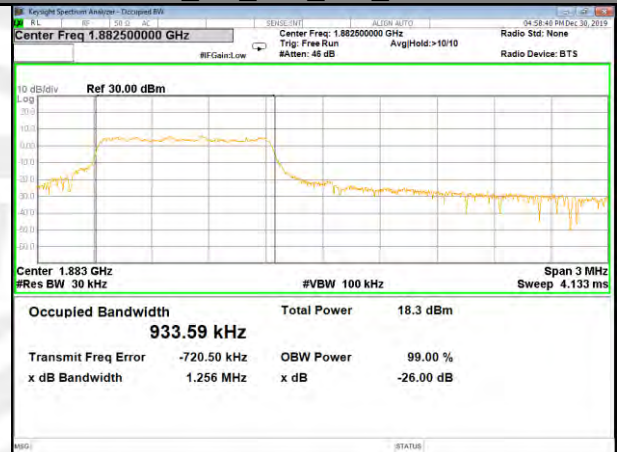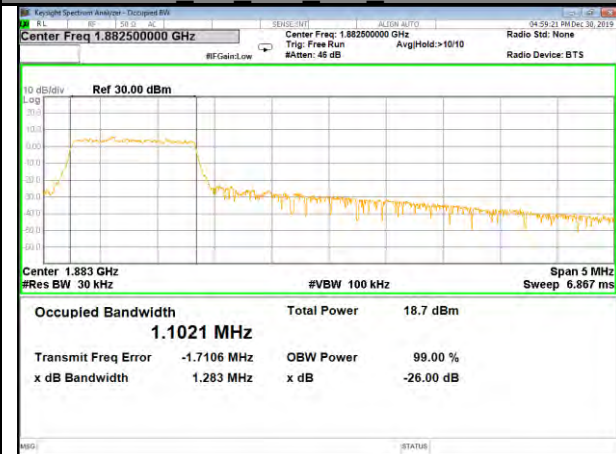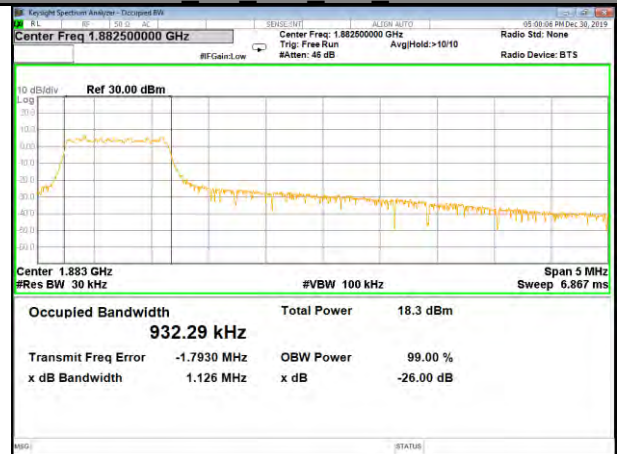
Band 25

Band 25	
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%
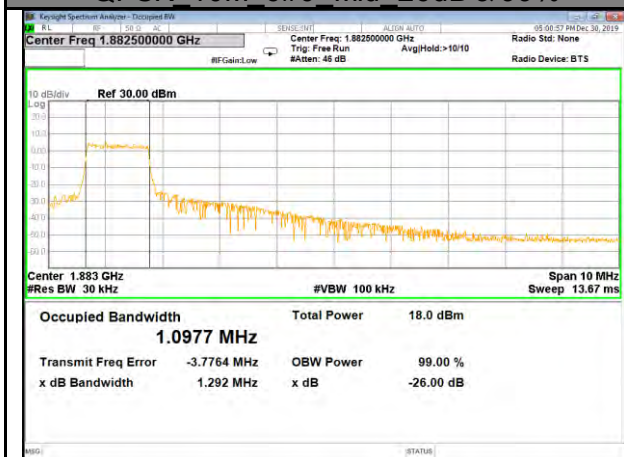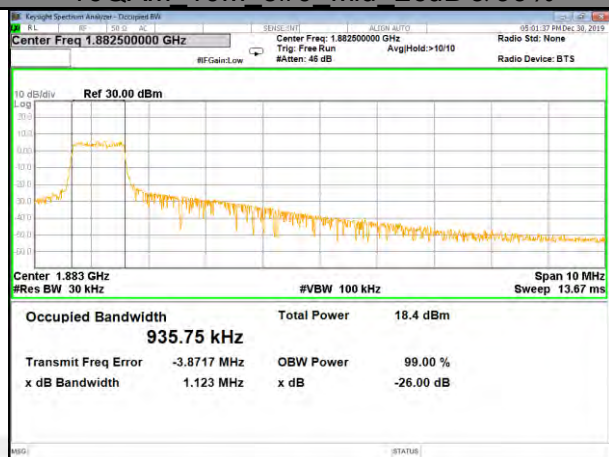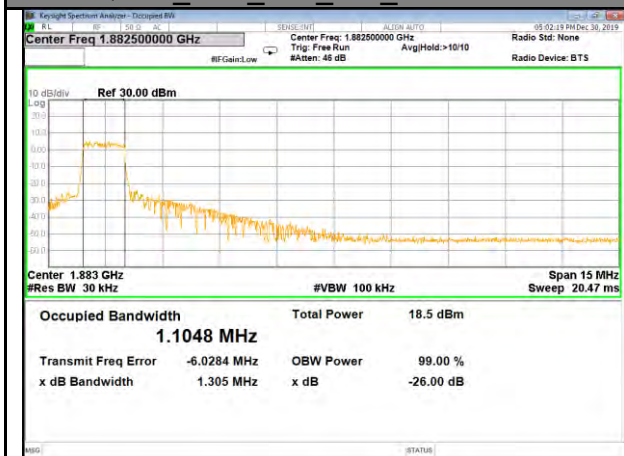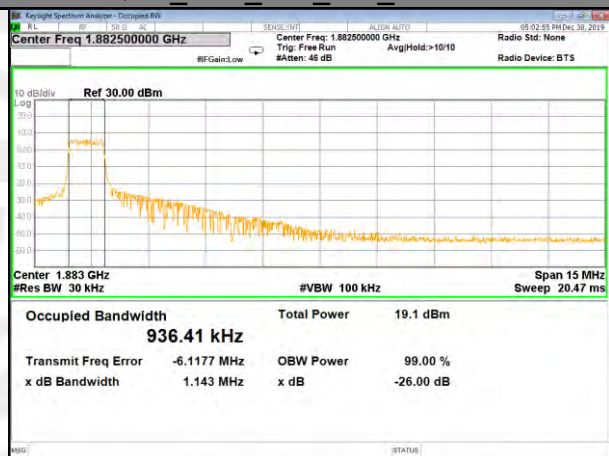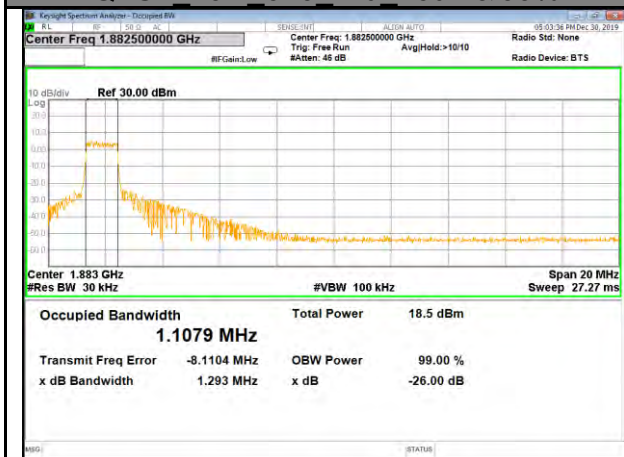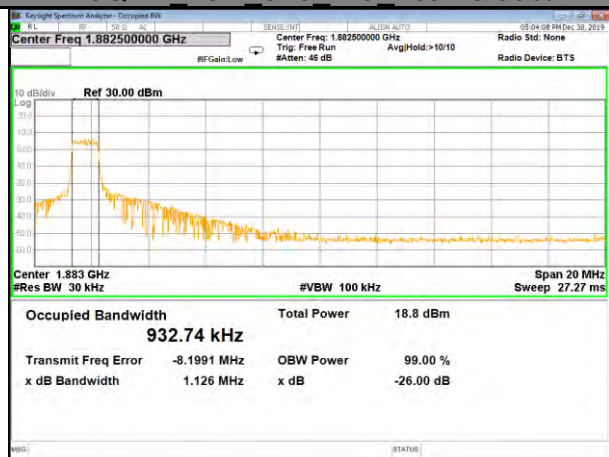
Part 22_Band 26

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%
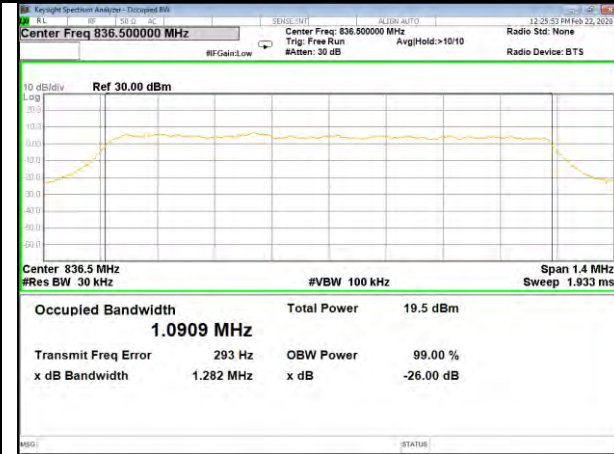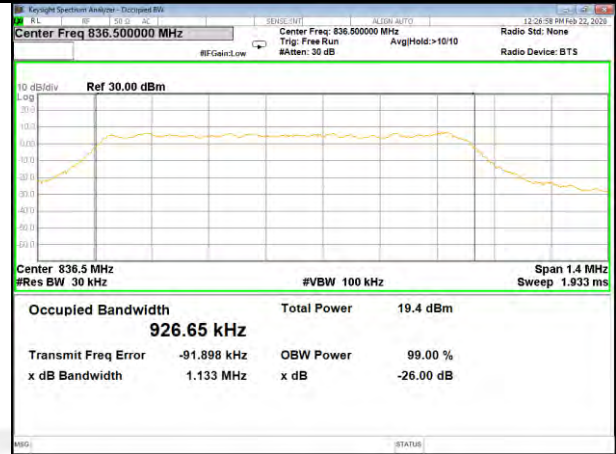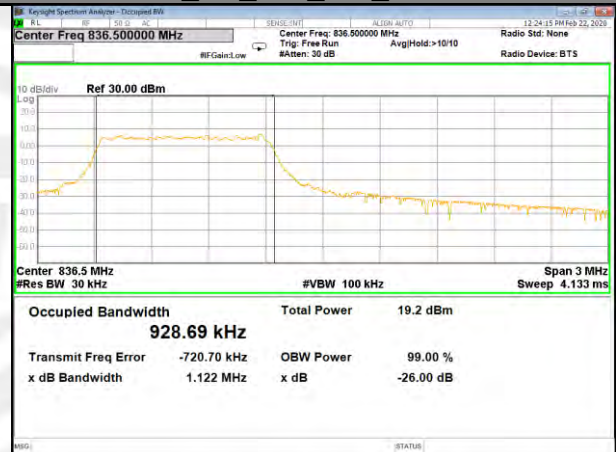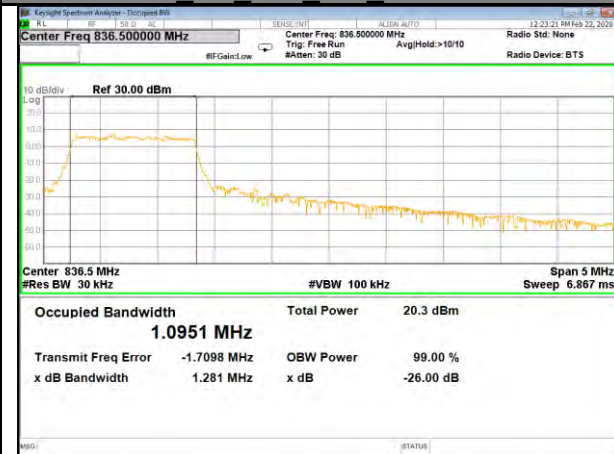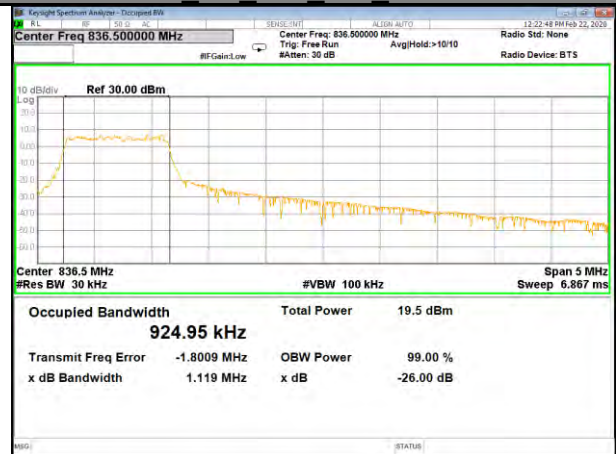
Part 22_Band 26

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%
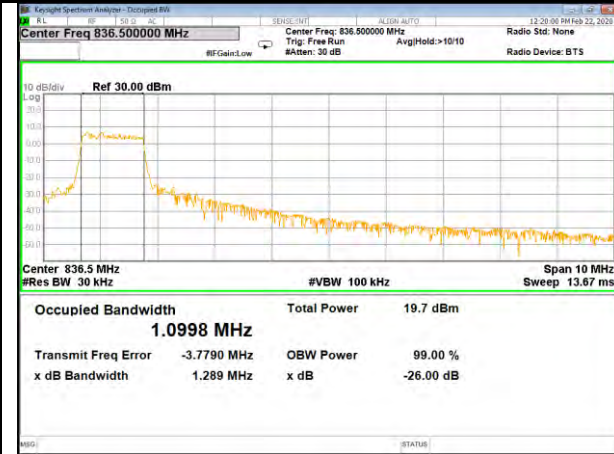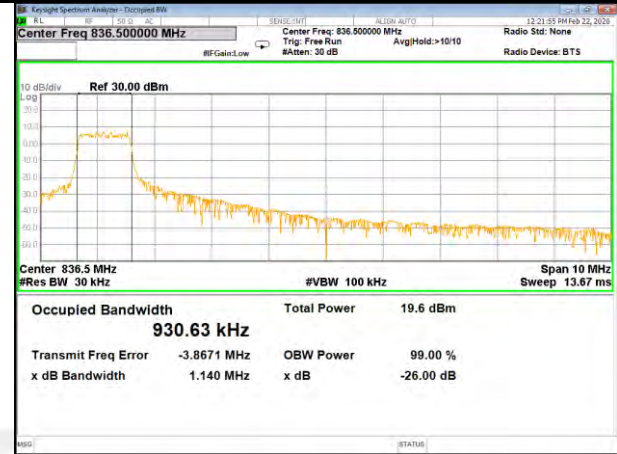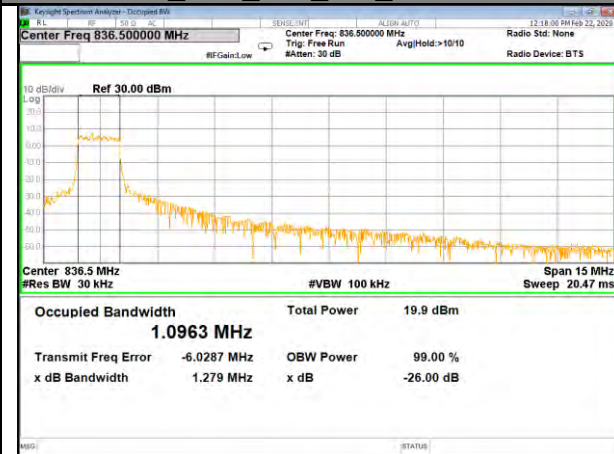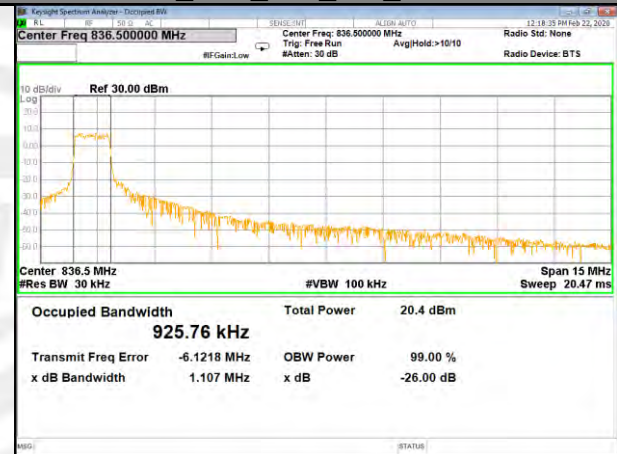
Part 90_Band 26

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%
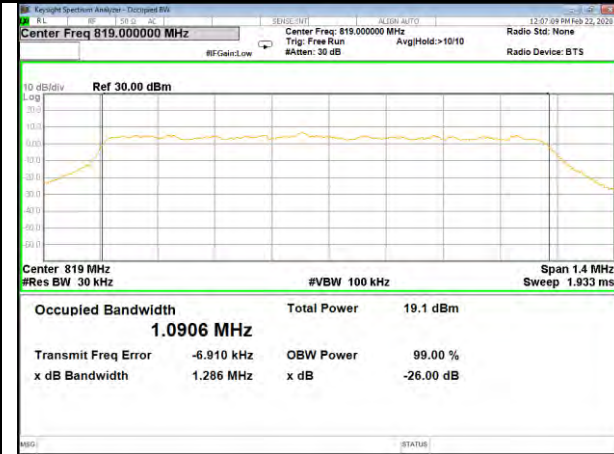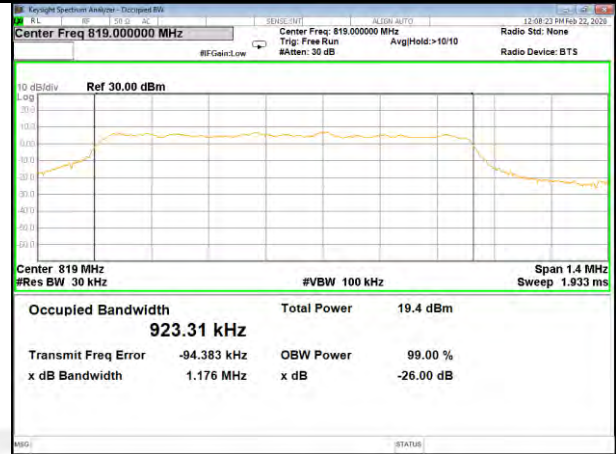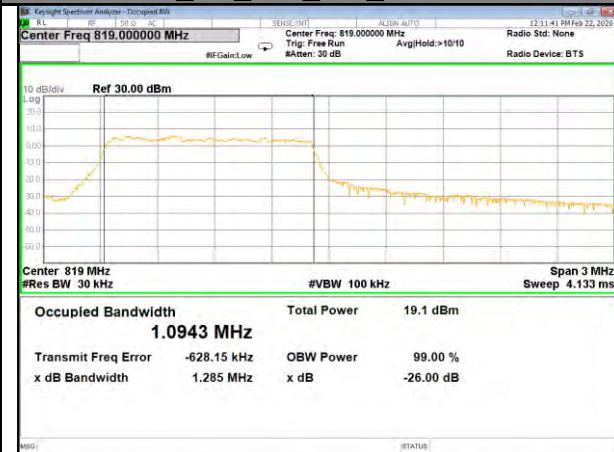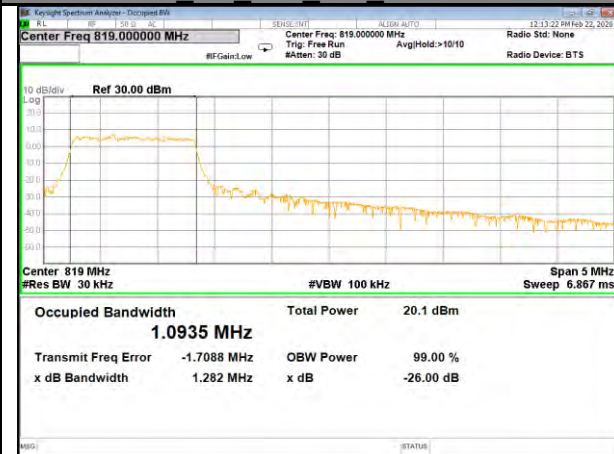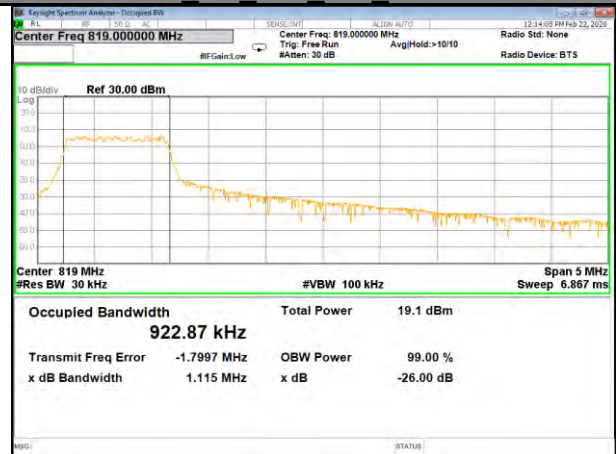
Part 90_Band 26

Part 90_Band 26	
QPSK_10M_6#0_Mid_26dB & 99%	16QAM_10M_5#0_Mid_26dB & 99%
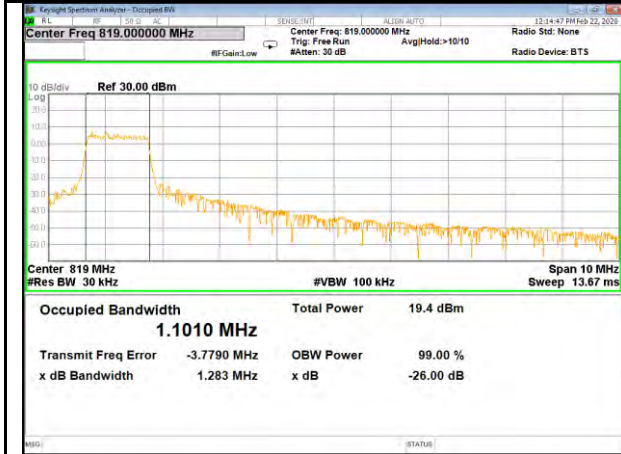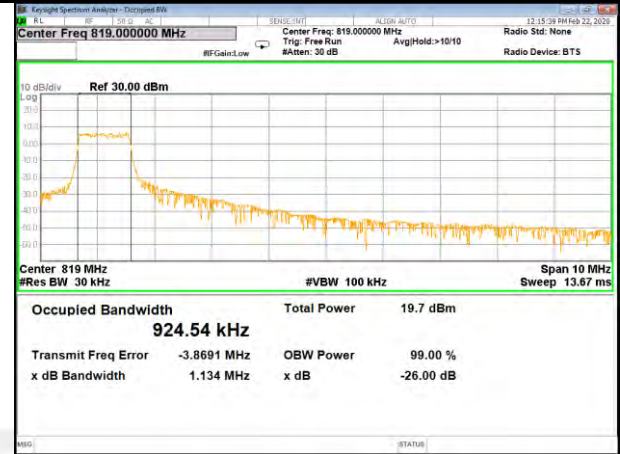
Band 66

Band 66	
QPSK_1.4M_6#0_Mid_26dB & 99%	16QAM_1.4M_5#0_Mid_26dB & 99%

Occupied Bandwidth **1.0900 MHz** — Total Power 17.5 dBm — Transmit Freq Error -6.706 kHz — OBW Power 99.00 % — x dB Bandwidth 1.282 MHz — x dB -26.00 dB

Occupied Bandwidth **924.62 kHz** — Total Power 17.5 dBm — Transmit Freq Error -93.249 kHz — OBW Power 99.00 % — x dB Bandwidth 1.185 MHz — x dB -26.00 dB

QPSK_3M_6#0_Mid_26dB & 99%	16QAM_3M_5#0_Mid_26dB & 99%

Occupied Bandwidth **1.0939 MHz** — Total Power 17.4 dBm — Transmit Freq Error -635.65 kHz — OBW Power 99.00 % — x dB Bandwidth 1.286 MHz — x dB -26.00 dB

Occupied Bandwidth **933.84 kHz** — Total Power 17.4 dBm — Transmit Freq Error -721.32 kHz — OBW Power 99.00 % — x dB Bandwidth 1.293 MHz — x dB -26.00 dB

QPSK_5M_6#0_Mid_26dB & 99%	16QAM_5M_5#0_Mid_26dB & 99%

Occupied Bandwidth **1.1014 MHz** — Total Power 19.8 dBm — Transmit Freq Error -1.7098 MHz — OBW Power 99.00 % — x dB Bandwidth 1.291 MHz — x dB -26.00 dB

Occupied Bandwidth **1.1033 MHz** — Total Power 19.8 dBm — Transmit Freq Error -1.7104 MHz — OBW Power 99.00 % — x dB Bandwidth 1.287 MHz — x dB -26.00 dB

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%
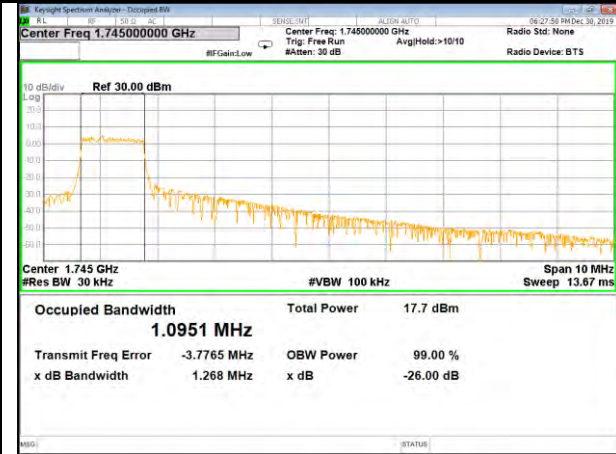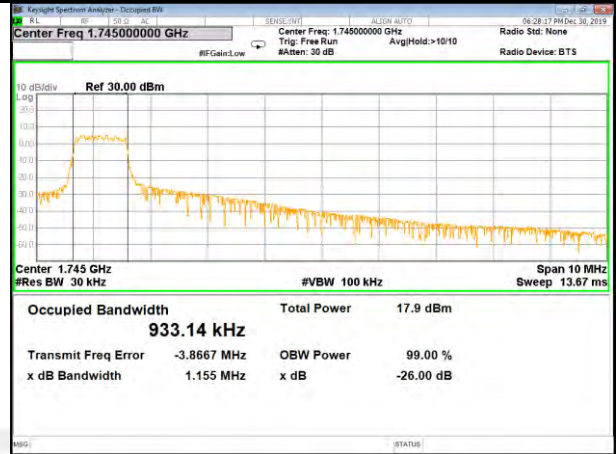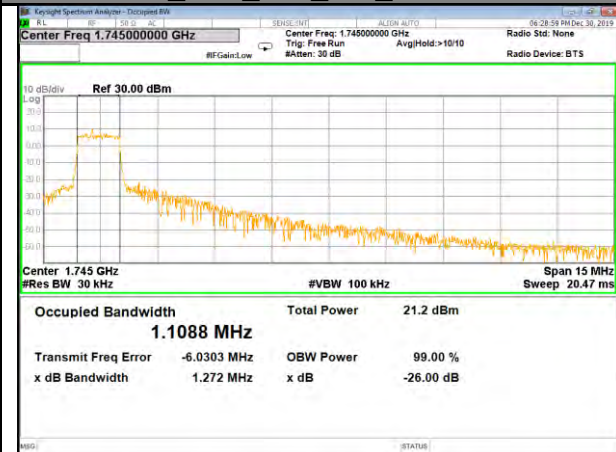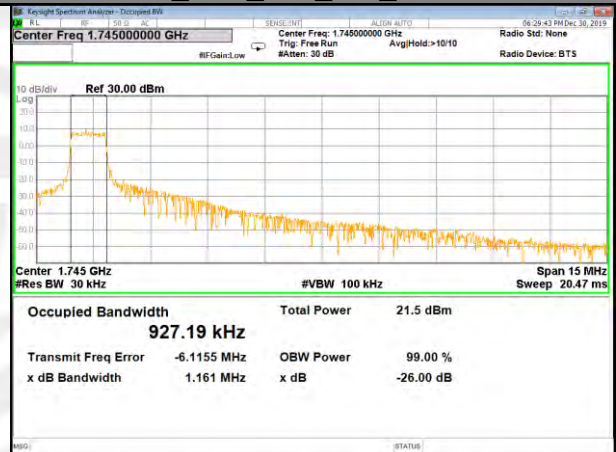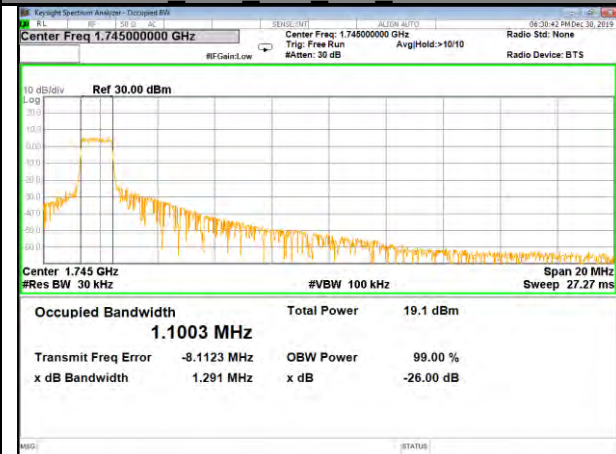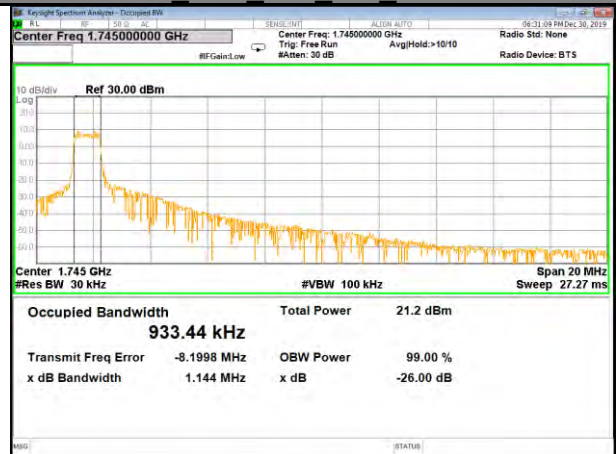
Band 85

Band 85	
QPSK_5M_6#0_Mid_26dB & 99%	16QAM_5M_5#0_Mid_26dB & 99%
QPSK_10M_6#0_Mid_26dB & 99%	16QAM_10M_5#0_Mid_26dB & 99%