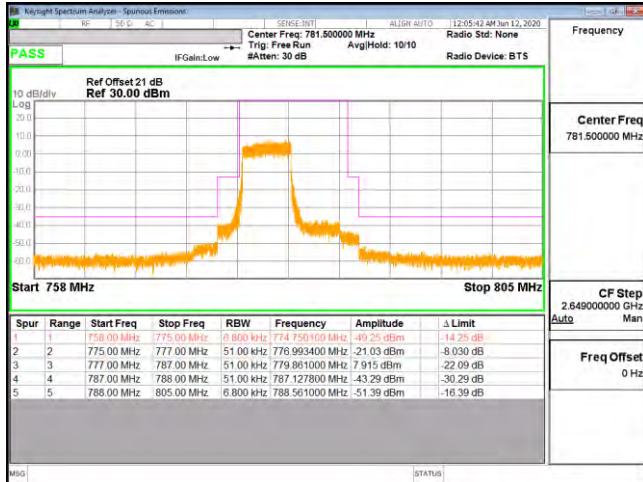
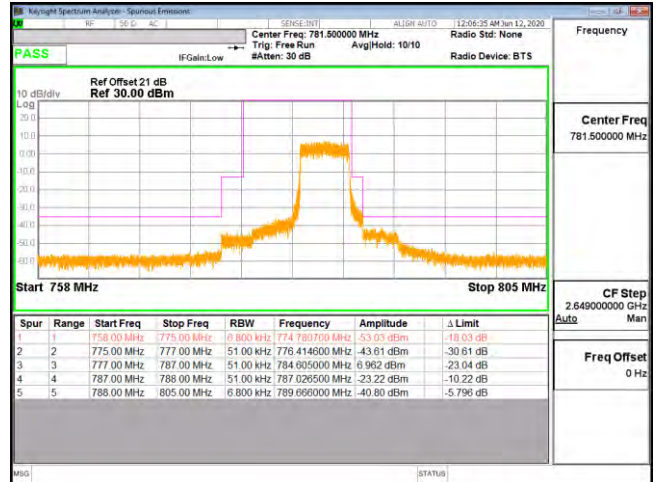


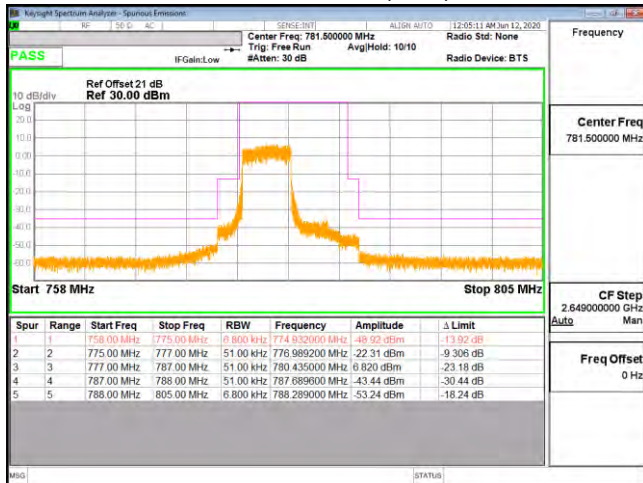
EDGE B13 5M CH23205 64QAM(1,0)



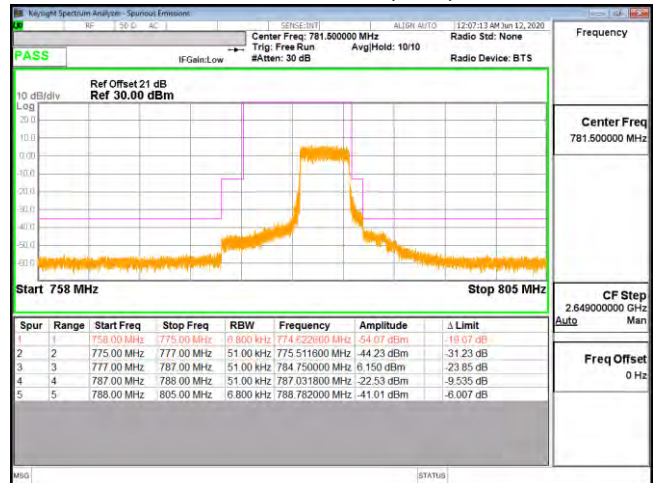
EDGE B13 5M CH23255 64QAM(1,24)



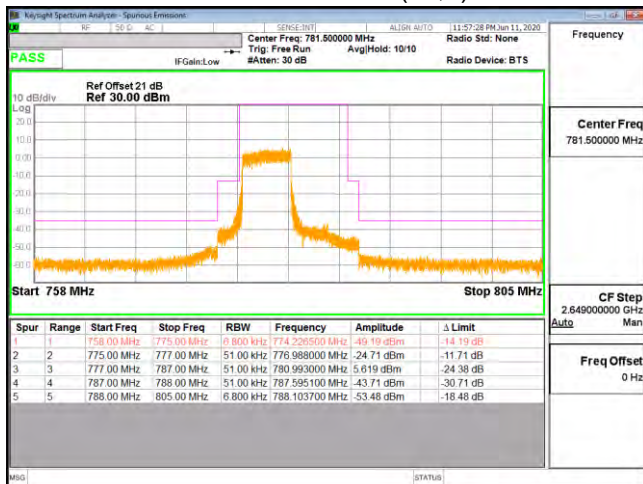
EDGE B13 5M CH23205 QPSK(25,0)



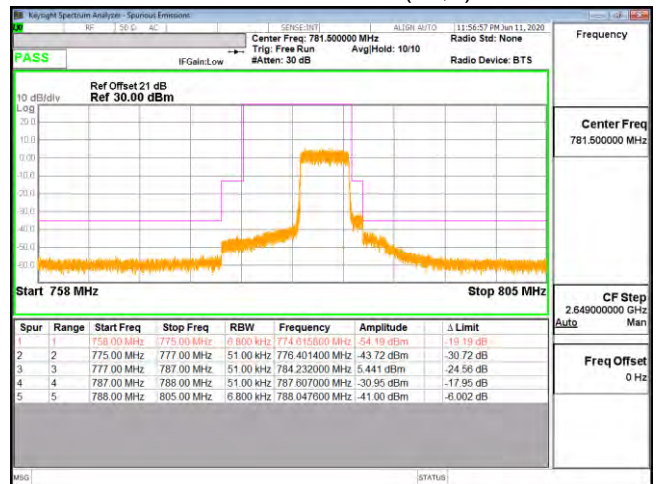
EDGE B13 5M CH23255 QPSK(25,0)



EDGE B13 5M CH23205 16QAM(25,0)

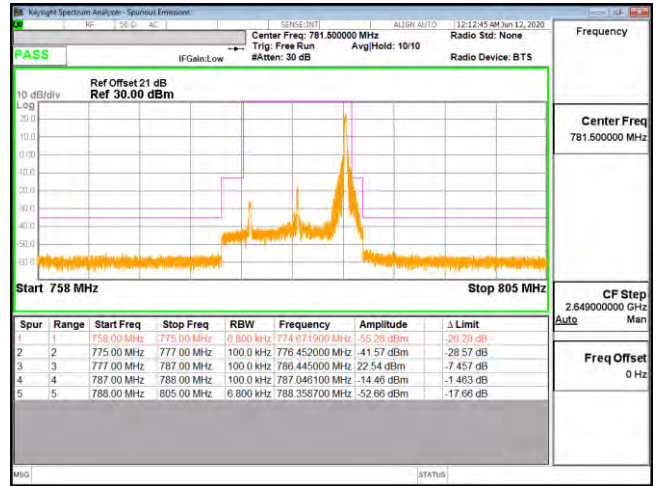
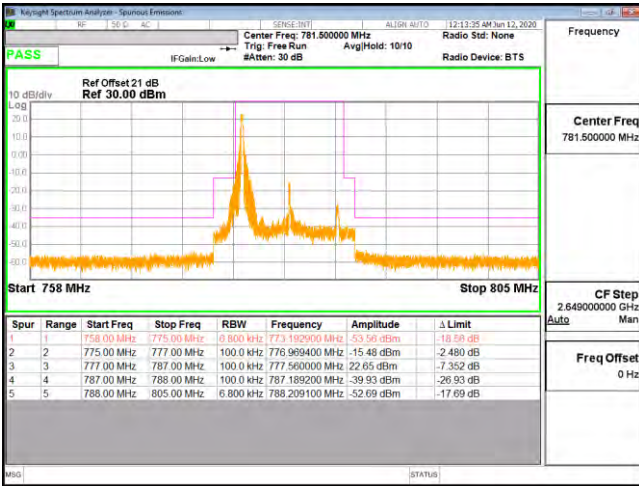


EDGE B13 5M CH23255 16QAM(25,0)



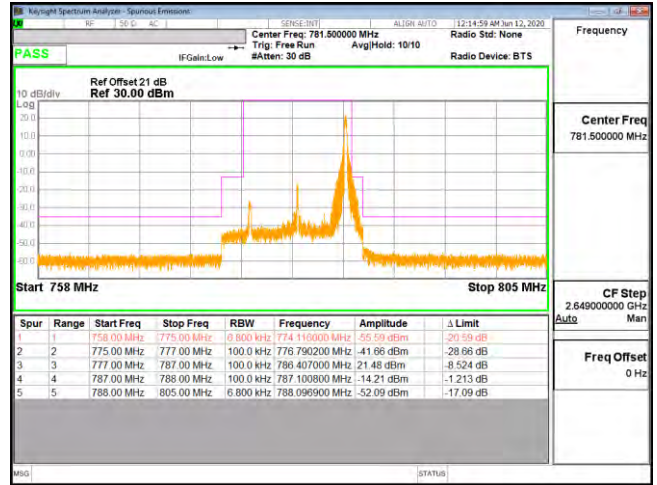
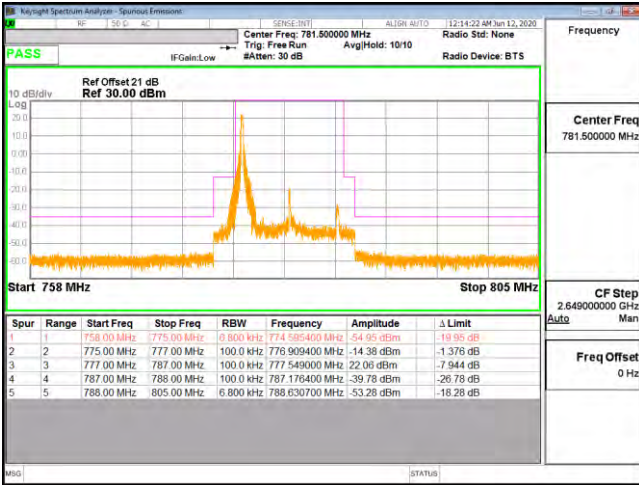
EDGE B13 5M CH23205 64QAM(25,0)

EDGE B13 5M CH23255 64QAM(25,0)



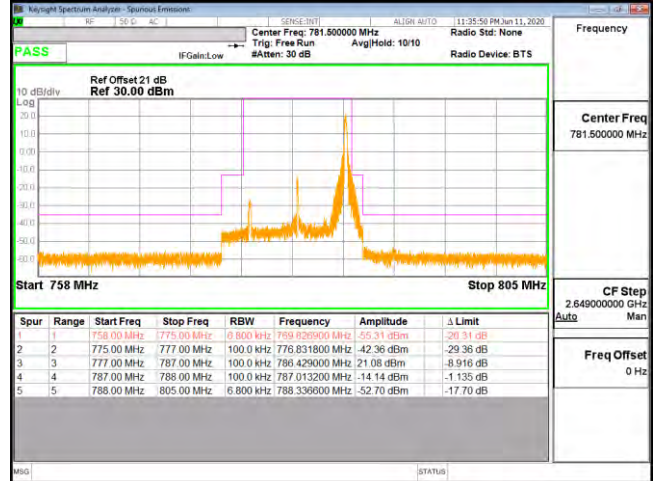
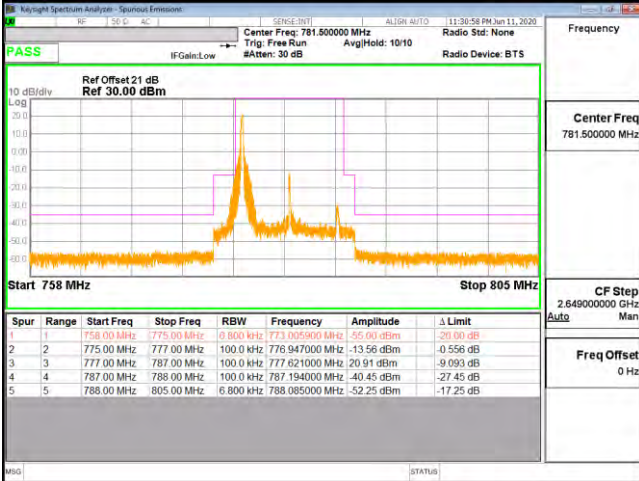
EDGE B13 10M CH23230 QPSK(1,0)

EDGE B13 10M CH23230 QPSK(1,49)



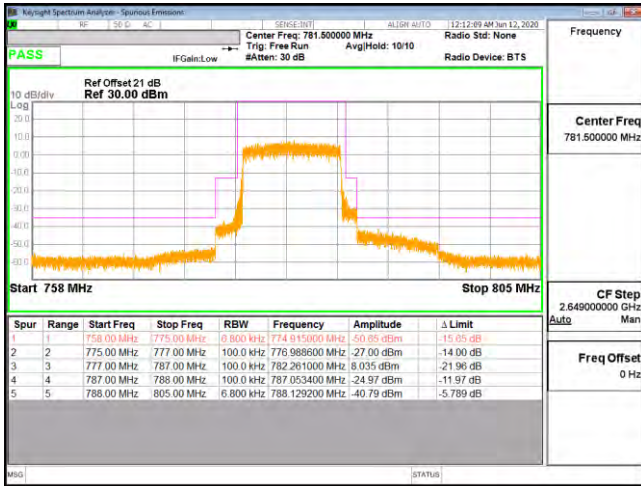
EDGE B13 10M CH23230 16QAM(1,0)

EDGE B13 10M CH23230 16QAM(1,49)

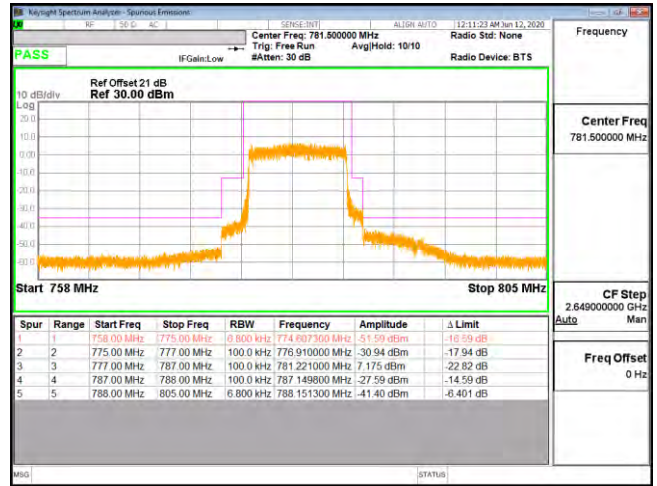


EDGE B13 10M CH23230 64QAM(1,0)

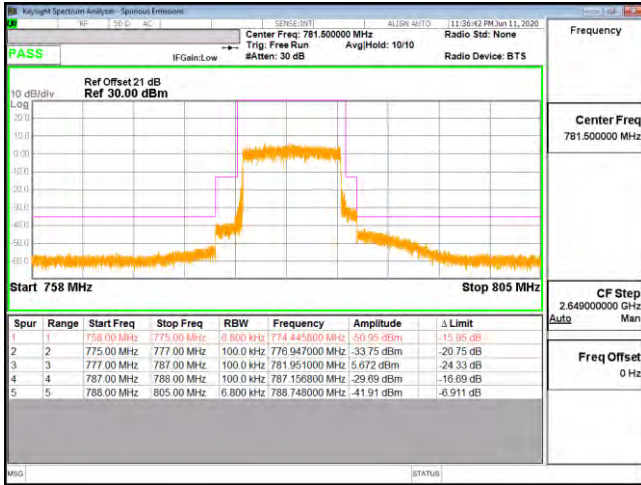
EDGE B13 10M CH23230 64QAM(1,49)



EDGE B13 10M CH23230 QPSK(50,0)

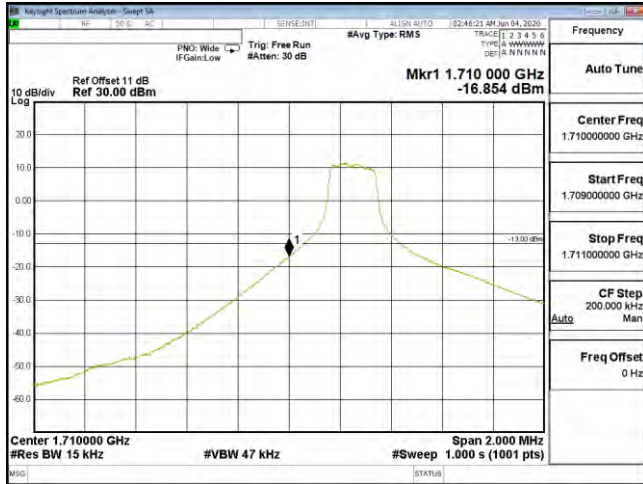


EDGE B13 10M CH23230 16QAM(50,0)

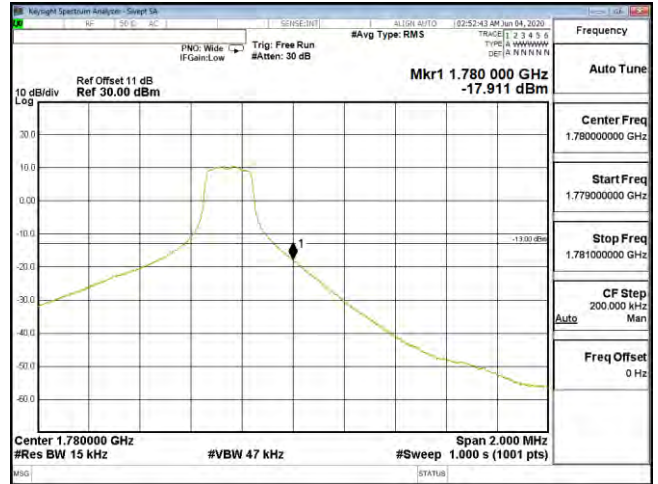


EDGE B13 10M CH23230 64QAM(50,0)

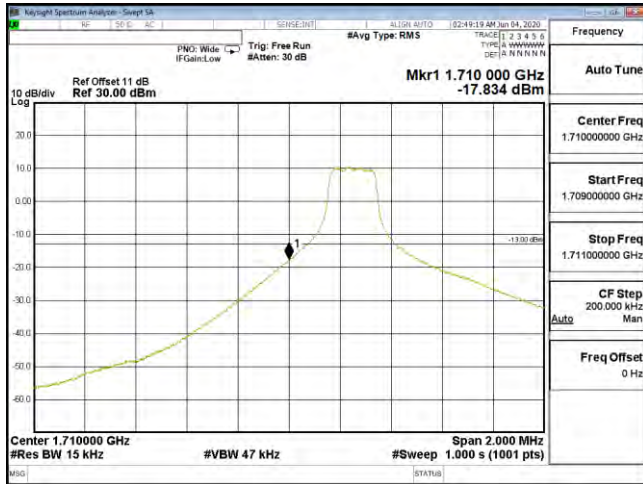
Product	LTE Module		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	Block Edge Test (Band 66)		



EDGE B66 1.4M CH131979 QPSK(1,0)



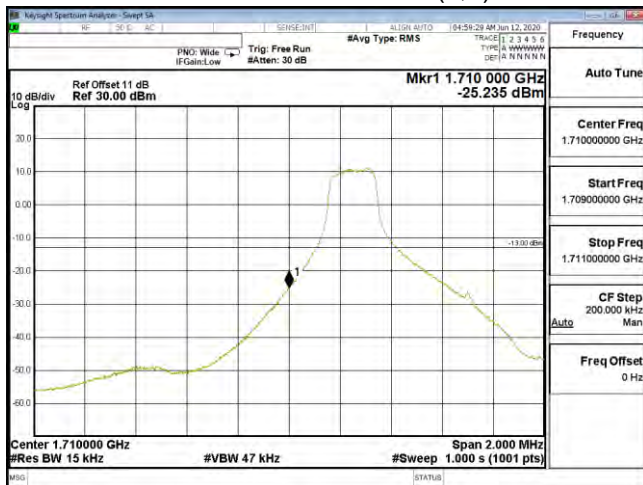
EDGE B66 1.4M CH132665 QPSK(1,5)



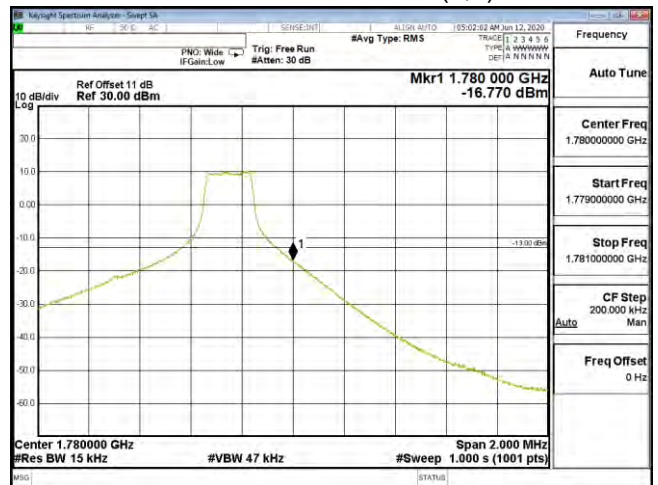
EDGE B66 1.4M CH131979 16QAM(1,0)



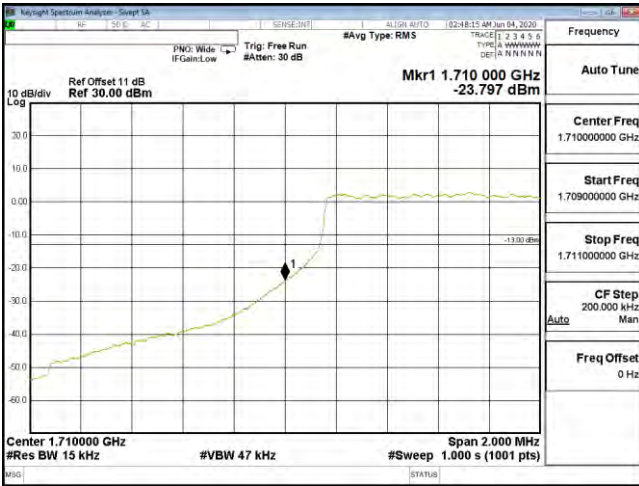
EDGE B66 1.4M CH132665 16QAM(1,5)



EDGE B66 1.4M CH131979 64QAM(1,0)



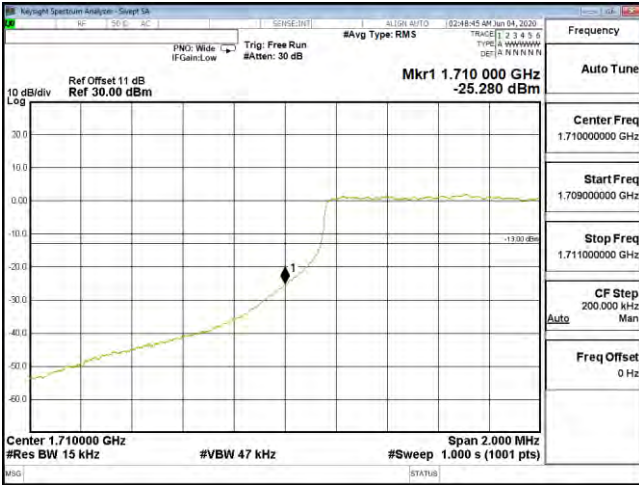
EDGE B66 1.4M CH132665 64QAM(1,5)



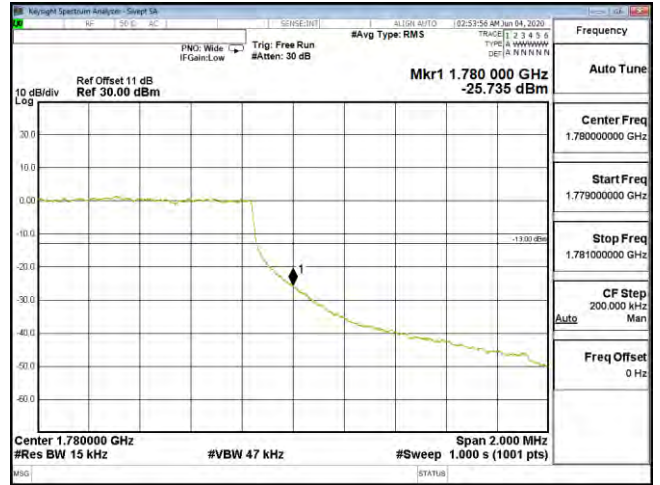
EDGE B66 1.4M CH131979 QPSK(6,0)



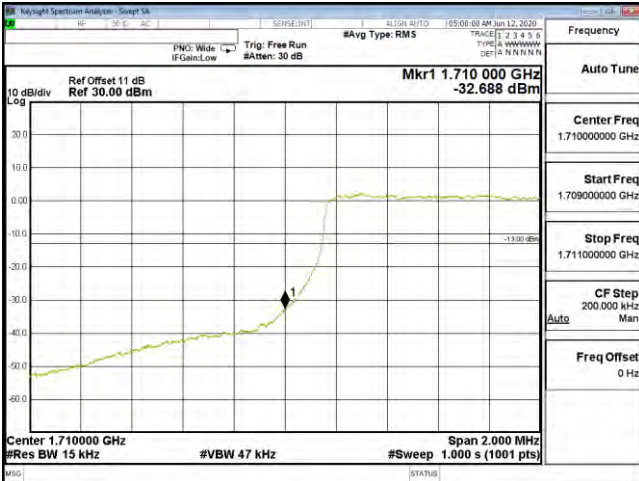
EDGE B66 1.4M CH132665 QPSK(6,0)



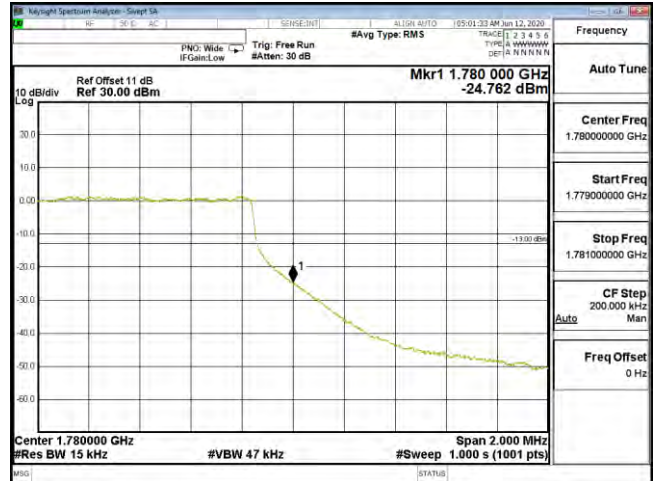
EDGE B66 1.4M CH131979 16QAM(6,0)



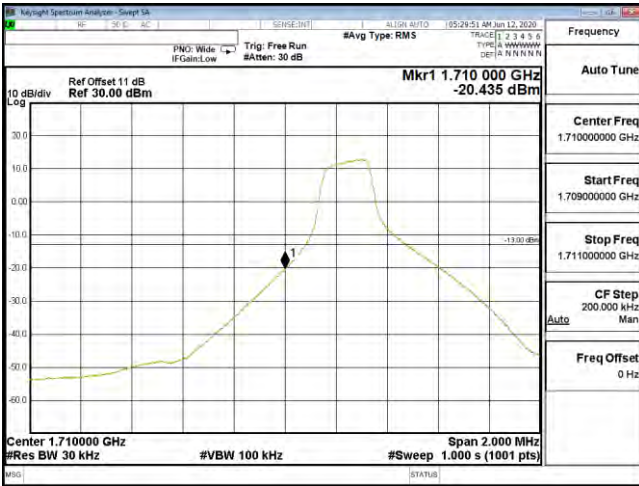
EDGE B66 1.4M CH132665 16QAM(6,0)



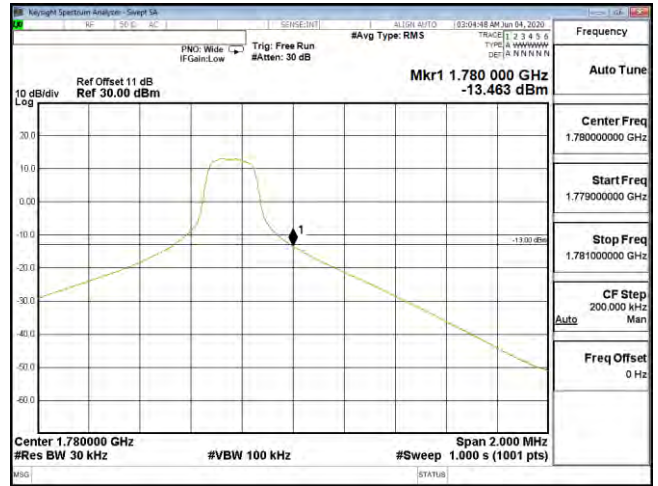
EDGE B66 1.4M CH131979 64QAM(6,0)



EDGE B66 1.4M CH132665 64QAM(6,0)



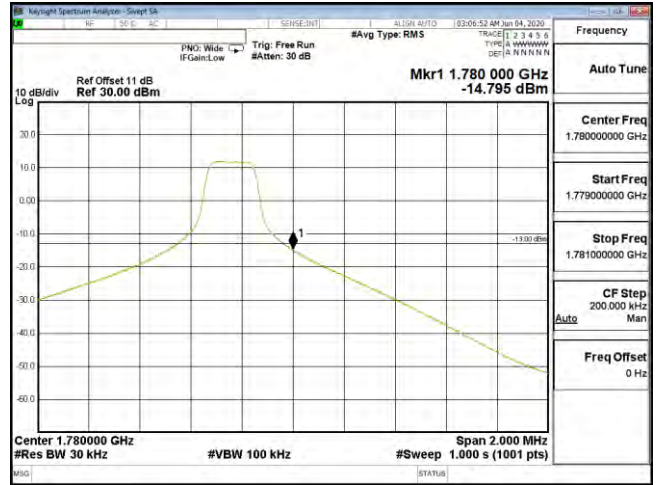
EDGE B66 3M CH131987 QPSK(1,0)



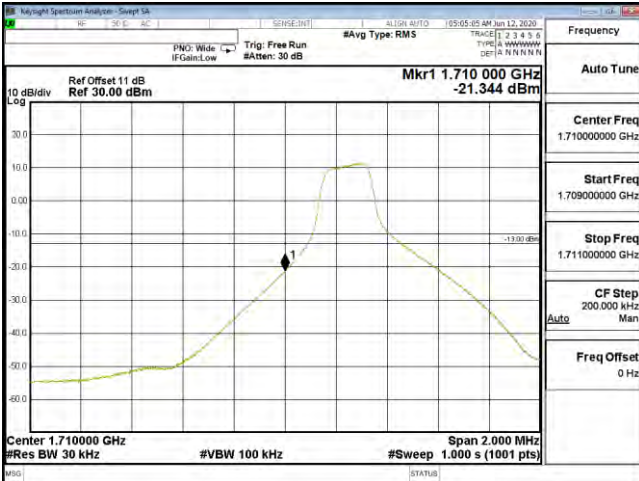
EDGE B66 3M CH132657 QPSK(1,14)



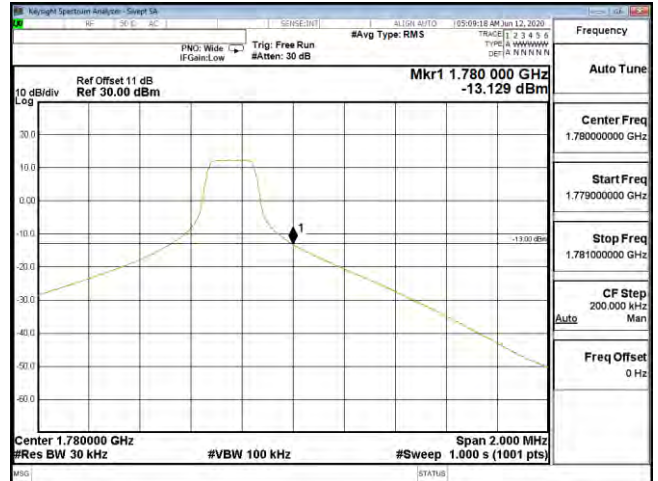
EDGE B66 3M CH131987 16QAM(1,0)



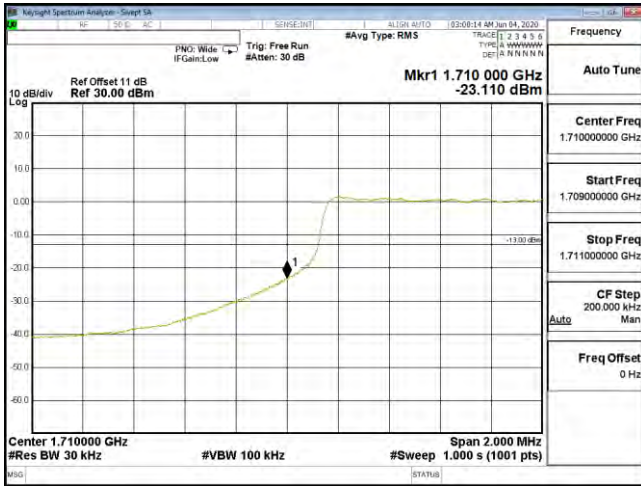
EDGE B66 3M CH132657 16QAM(1,14)



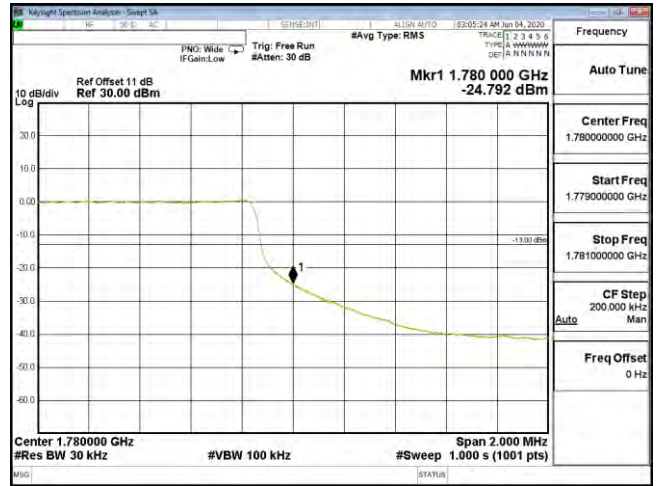
EDGE B66 3M CH131987 64QAM(1,0)



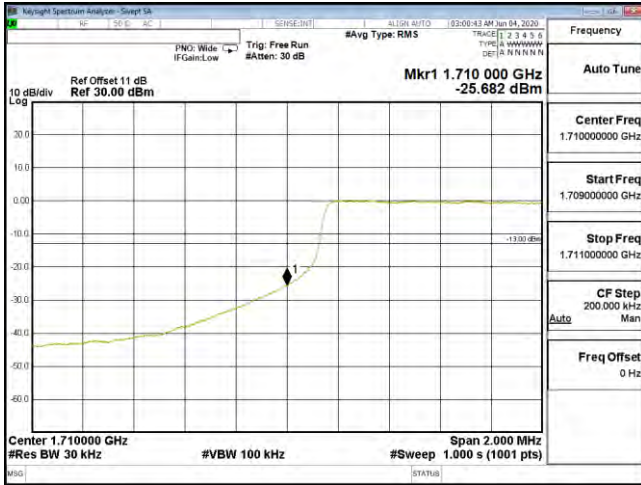
EDGE B66 3M CH132657 64QAM(1,14)



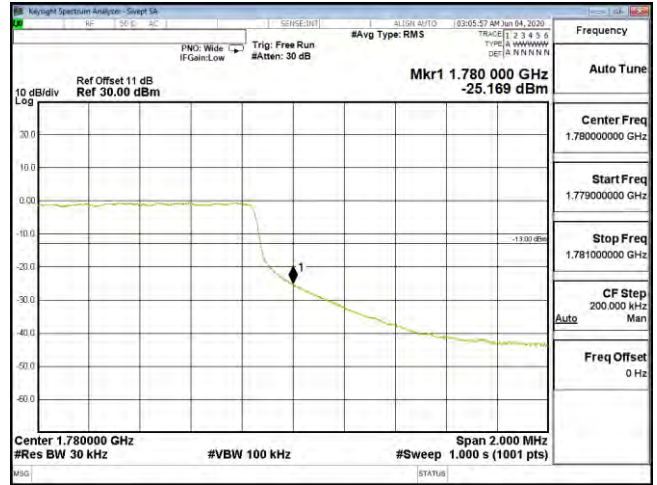
EDGE B66 3M CH131987 QPSK(15,0)



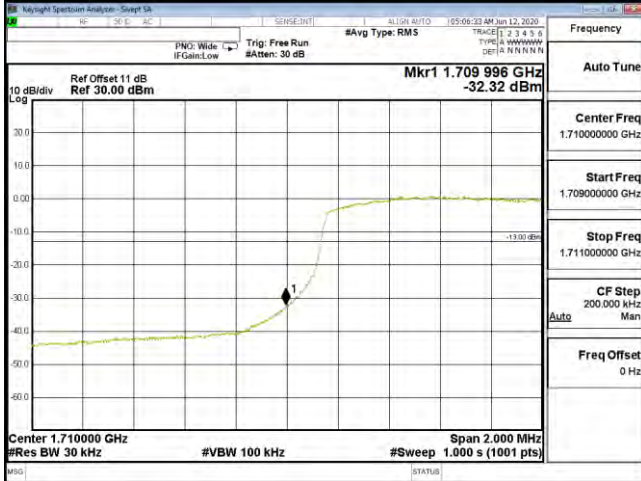
EDGE B66 3M CH132657 QPSK(15,0)



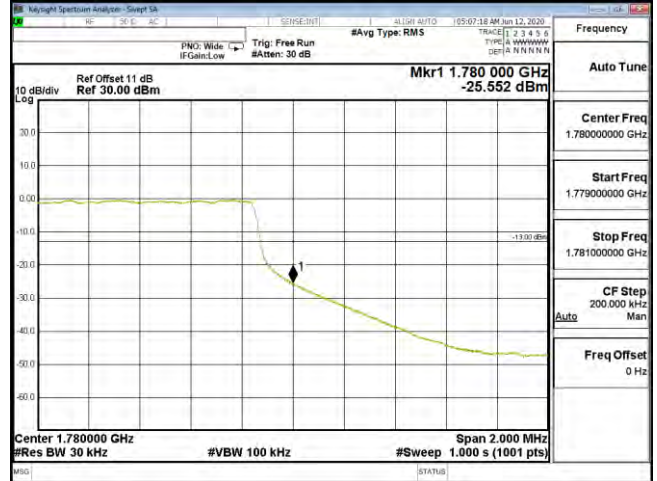
EDGE B66 3M CH131987 16QAM(15,0)



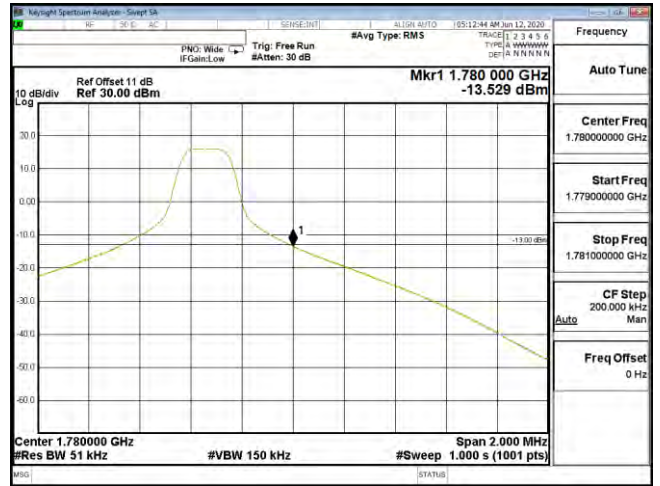
EDGE B66 3M CH132657 16QAM(15,0)



EDGE B66 3M CH131987 64QAM(15,0)

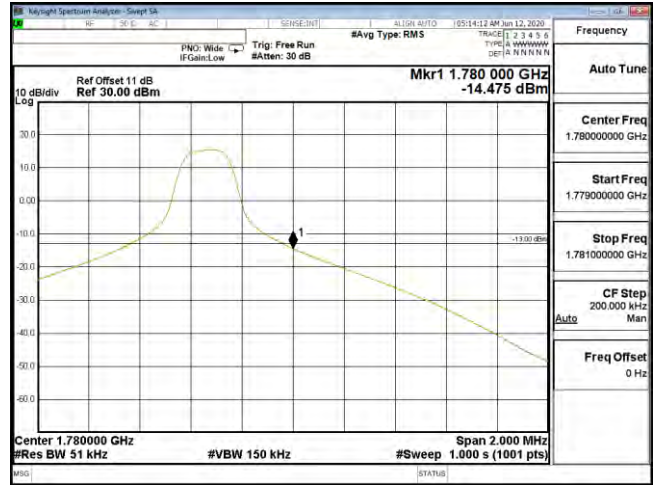


EDGE B66 3M CH132657 64QAM(15,0)



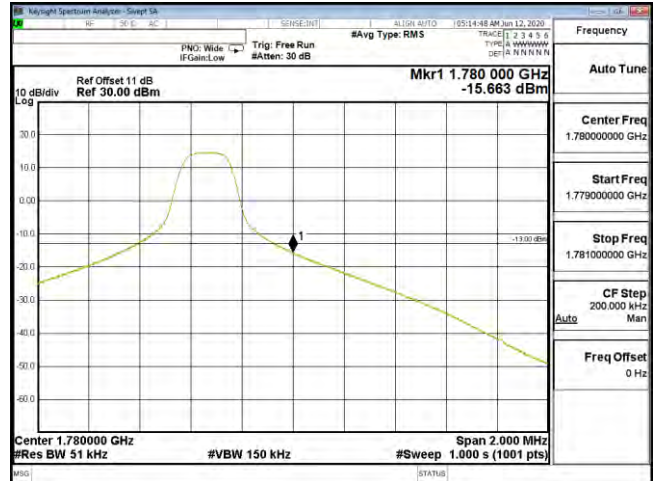
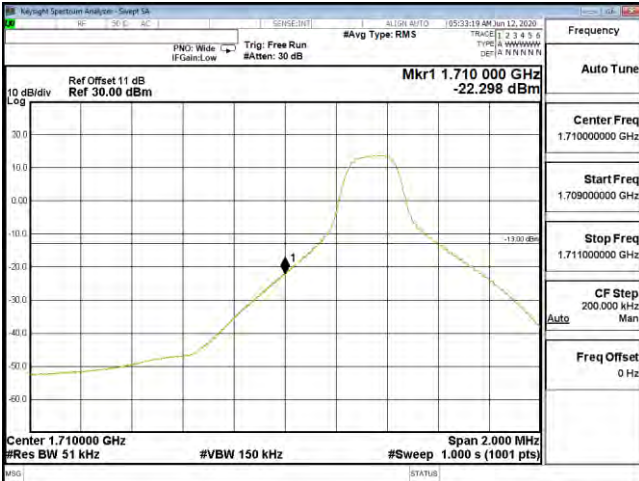
EDGE B66 5M CH131997 QPSK(1,0)

EDGE B66 5M CH132647 QPSK(1,24)



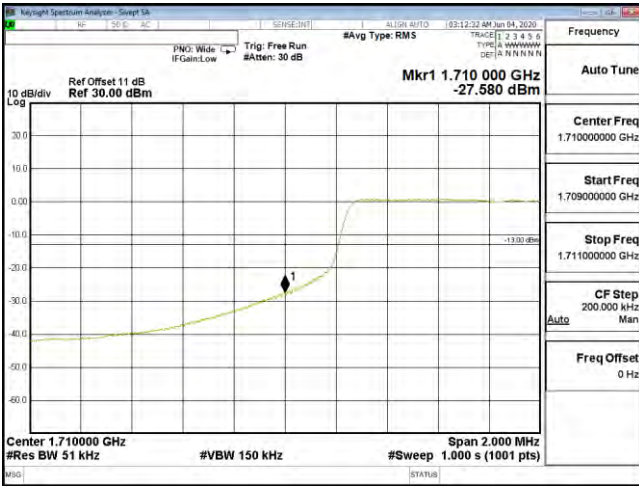
EDGE B66 5M CH131997 16QAM(1,0)

EDGE B66 5M CH132647 16QAM(1,24)

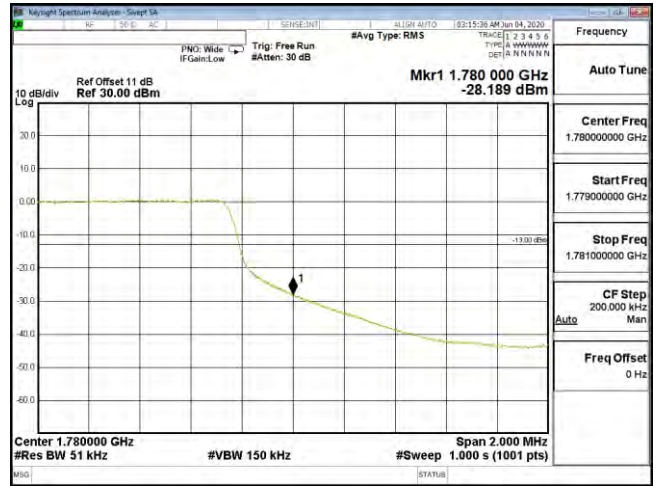


EDGE B66 5M CH131997 64QAM(1,0)

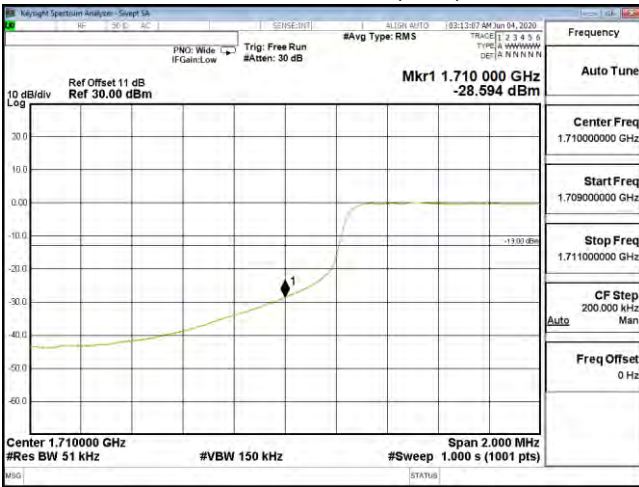
EDGE B66 5M CH132647 64QAM(1,24)



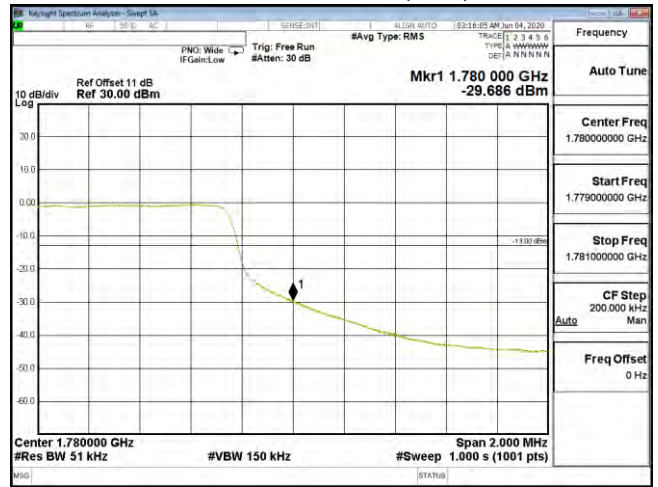
EDGE B66 5M CH131997 QPSK(25,0)



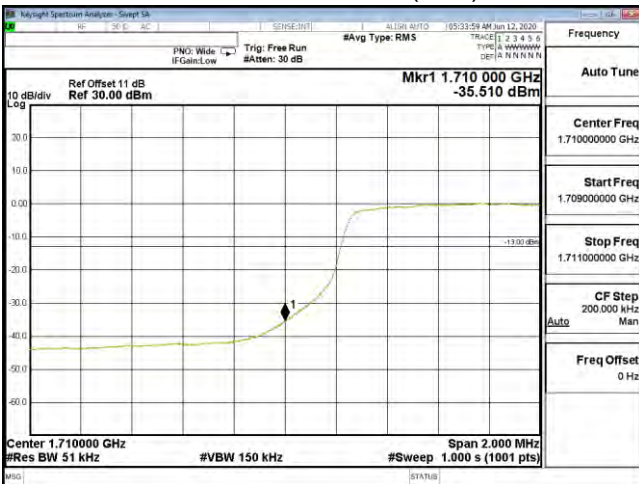
EDGE B66 5M CH132647 QPSK(25,0)



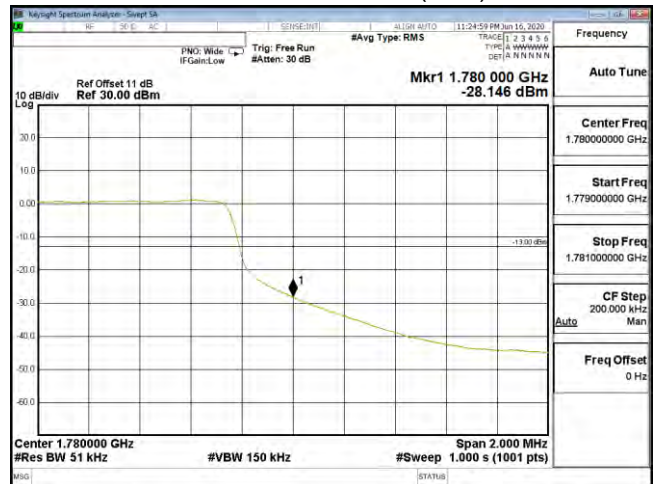
EDGE B66 5M CH131997 16QAM(25,0)



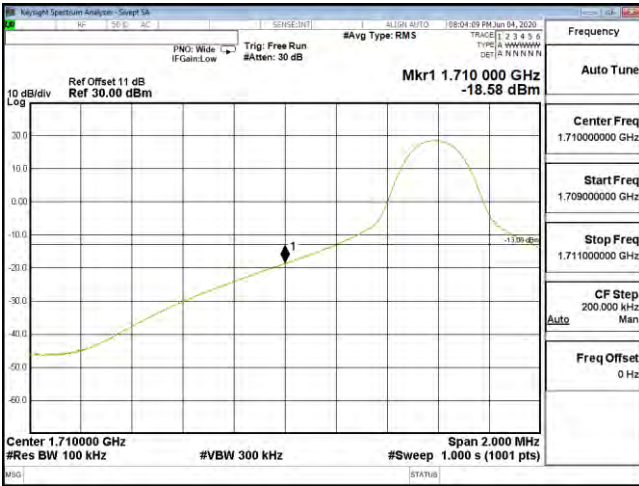
EDGE B66 5M CH132647 16QAM(25,0)



EDGE B66 5M CH131997 64QAM(25,0)



EDGE B66 5M CH132647 64QAM(25,0)



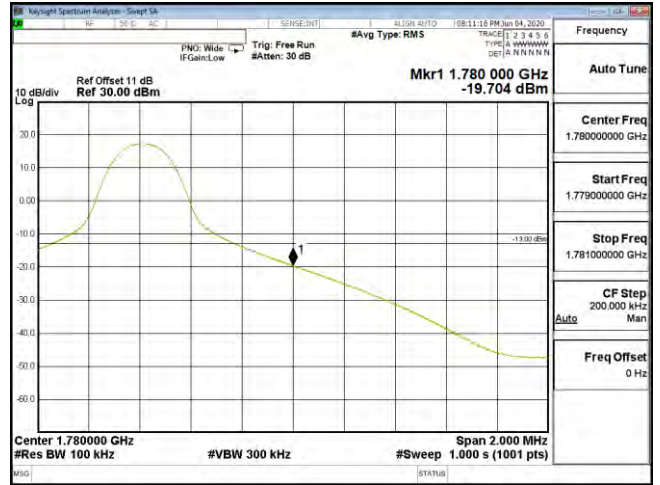
EDGE B66 10M CH132022 QPSK(1,0)



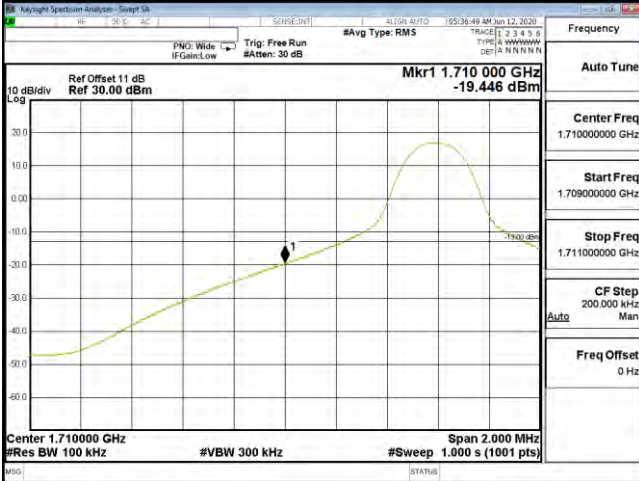
EDGE B66 10M CH132622 QPSK(1,49)



EDGE B66 10M CH132022 16QAM(1,0)



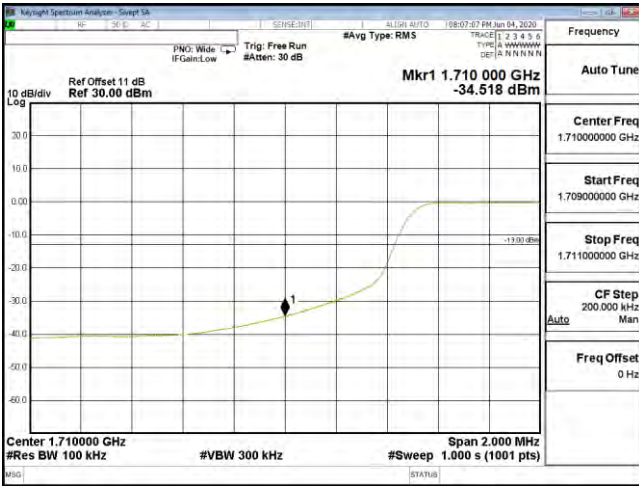
EDGE B66 10M CH132622 16QAM(1,49)



EDGE B66 10M CH132022 64QAM(1,0)



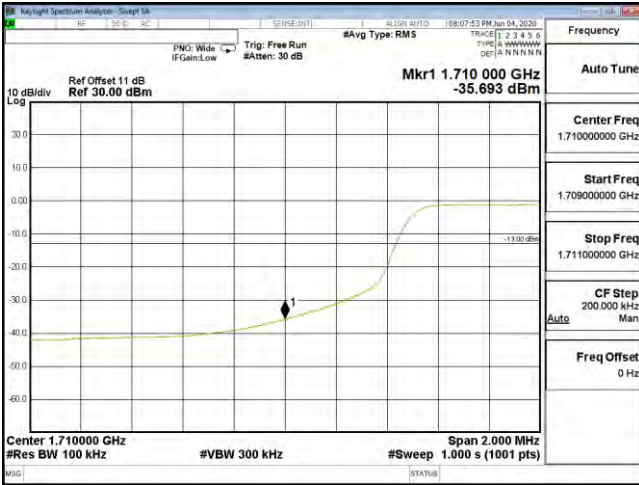
EDGE B66 10M CH132622 64QAM(1,49)



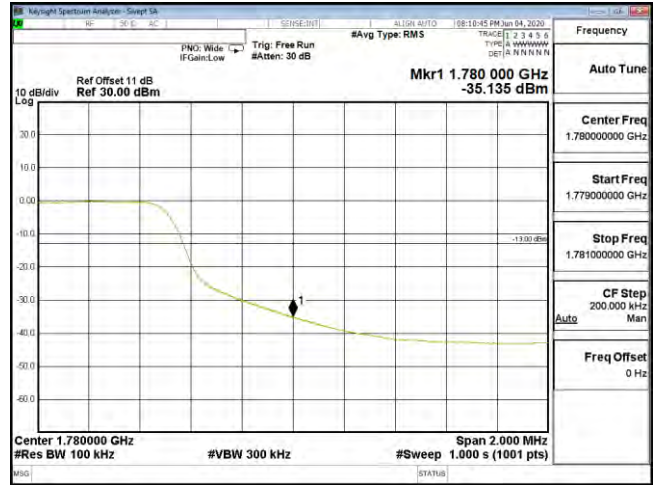
EDGE B66 10M CH132022 QPSK(50,0)



EDGE B66 10M CH132622 QPSK(50,0)



EDGE B66 10M CH132022 16QAM(50,0)



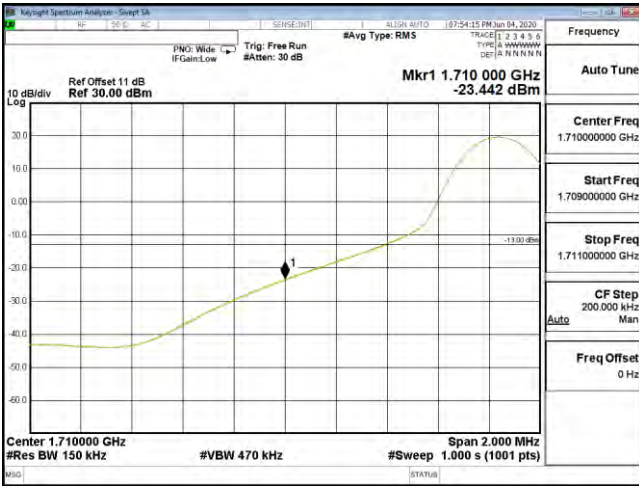
EDGE B66 10M CH132622 16QAM(50,0)



EDGE B66 10M CH132022 64QAM(50,0)



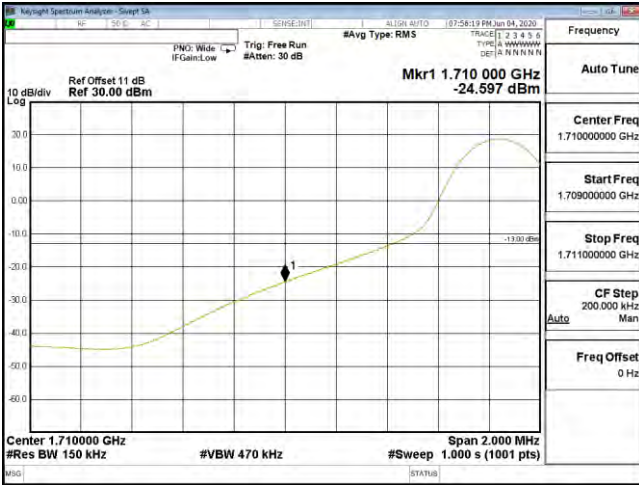
EDGE B66 10M CH132622 64QAM(50,0)



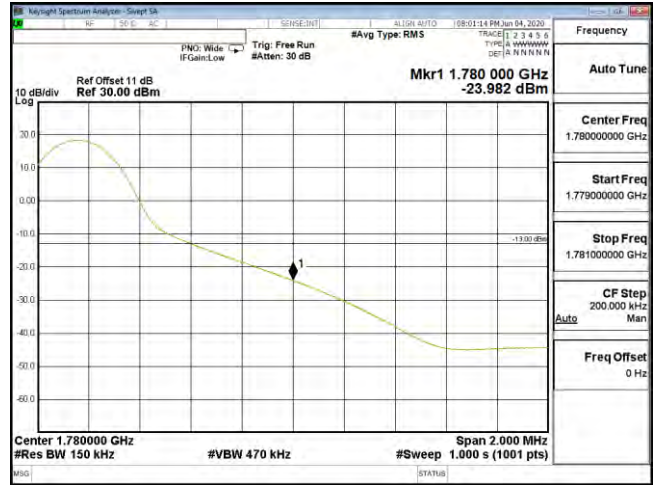
EDGE B66 15M CH132047 QPSK(1,0)



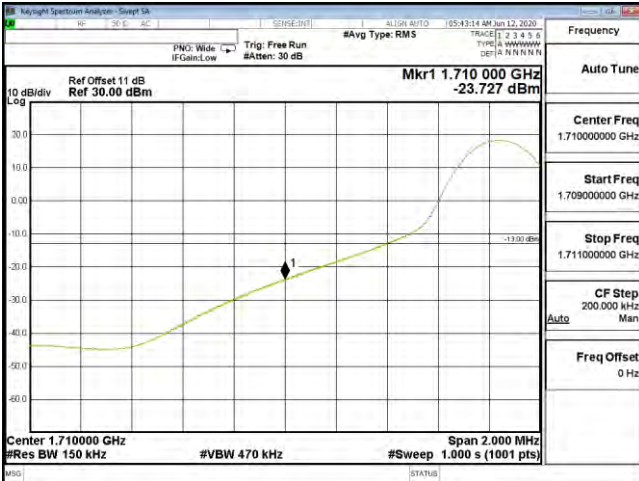
EDGE B66 15M CH132597 QPSK(1,74)



EDGE B66 15M CH132047 16QAM(1,0)



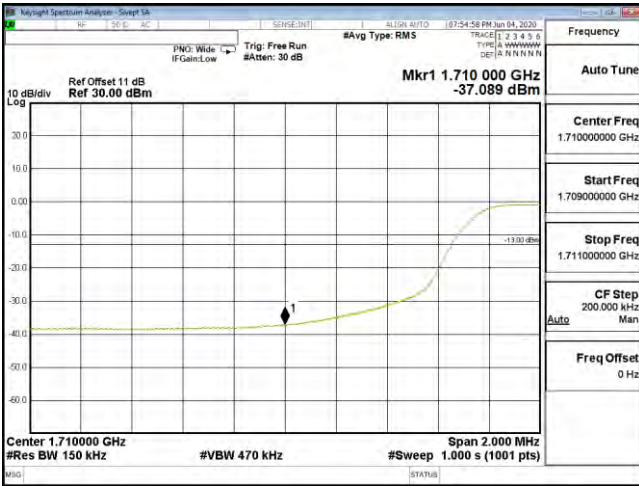
EDGE B66 15M CH132597 16QAM(1,74)



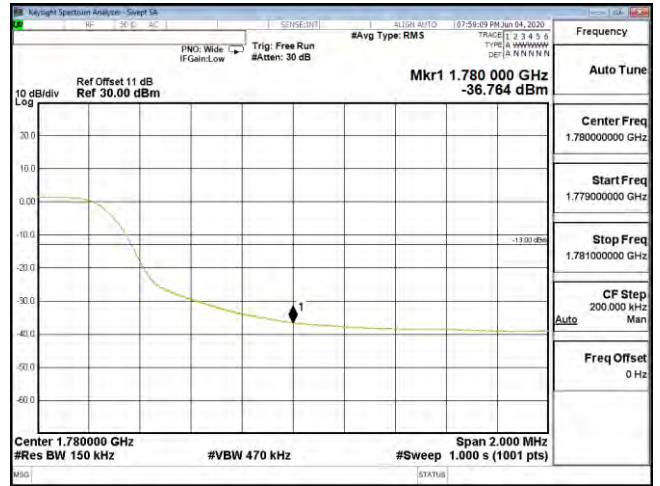
EDGE B66 15M CH132047 64QAM(1,0)



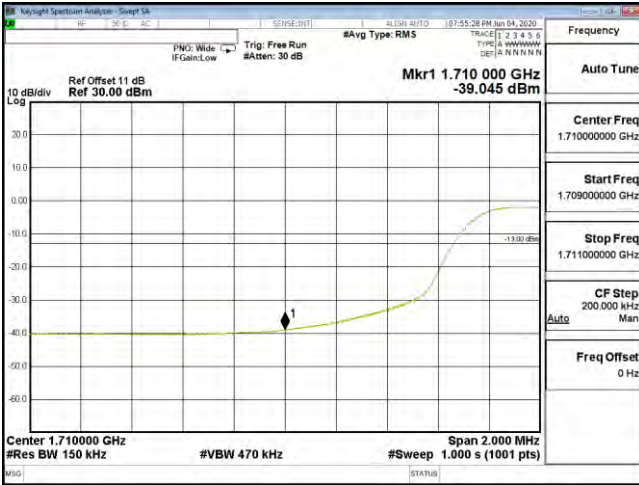
EDGE B66 15M CH132597 64QAM(1,74)



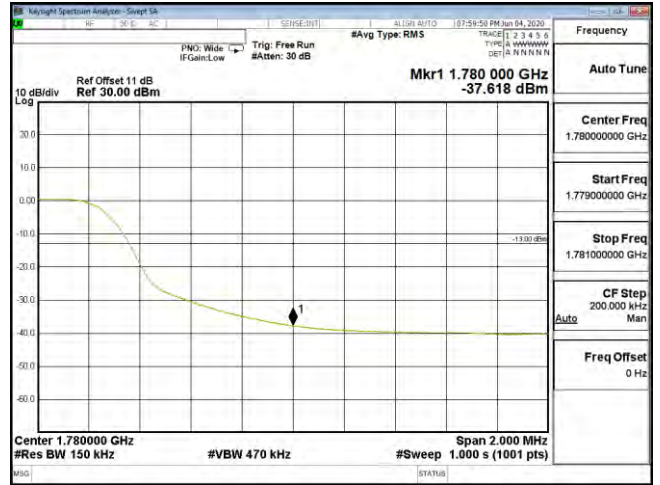
EDGE B66 15M CH132047 QPSK(75,0)



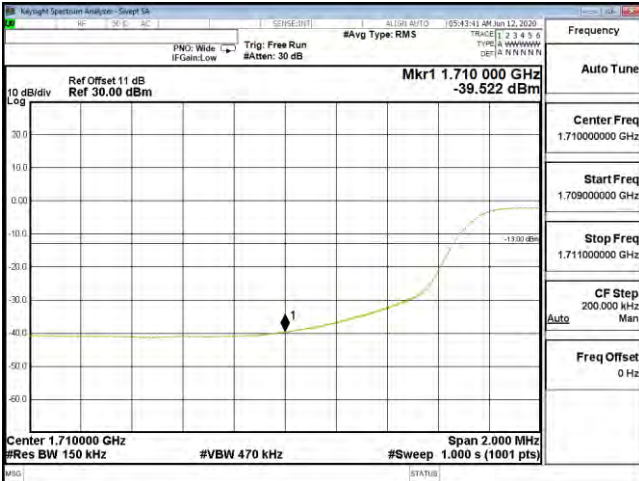
EDGE B66 15M CH132597 QPSK(75,0)



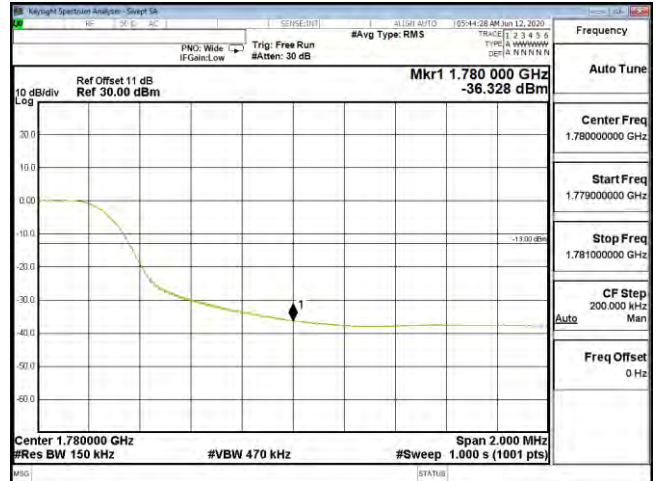
EDGE B66 15M CH132047 16QAM(75,0)



EDGE B66 15M CH132597 16QAM(75,0)



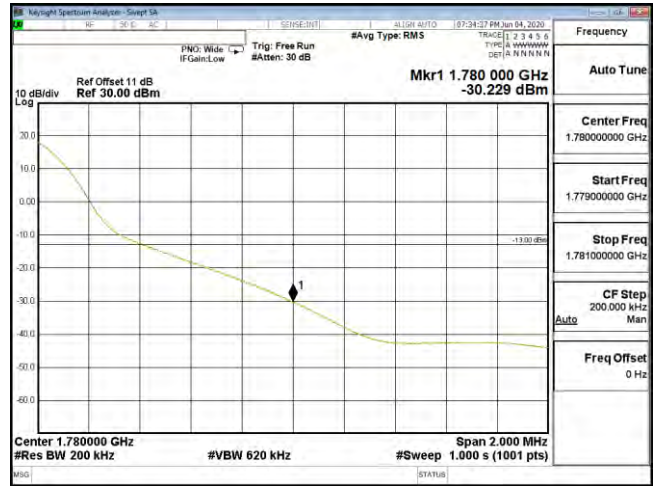
EDGE B66 15M CH132047 64QAM(75,0)



EDGE B66 15M CH132597 64QAM(75,0)



EDGE B66 20M CH132072 QPSK(1,0)

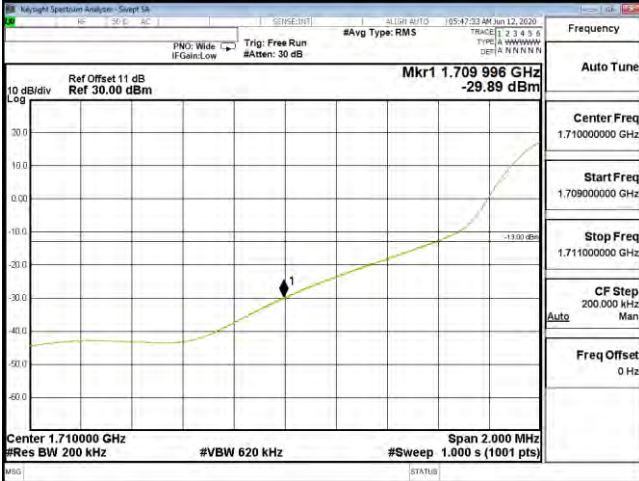


EDGE B66 20M CH132572 QPSK(1,99)



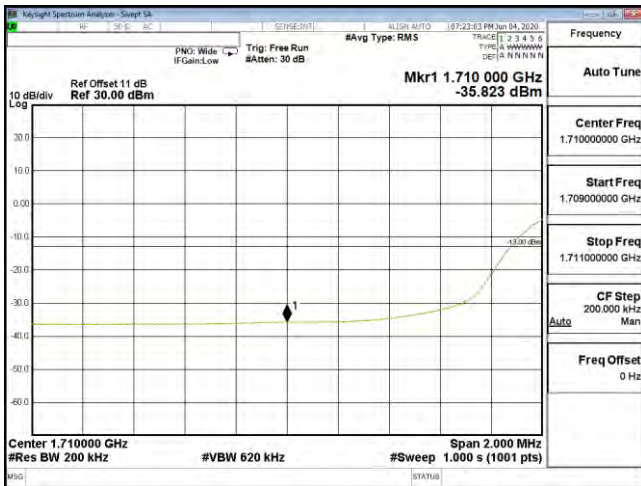
EDGE B66 20M CH132072 16QAM(1,0)

EDGE B66 20M CH132572 16QAM(1,99)

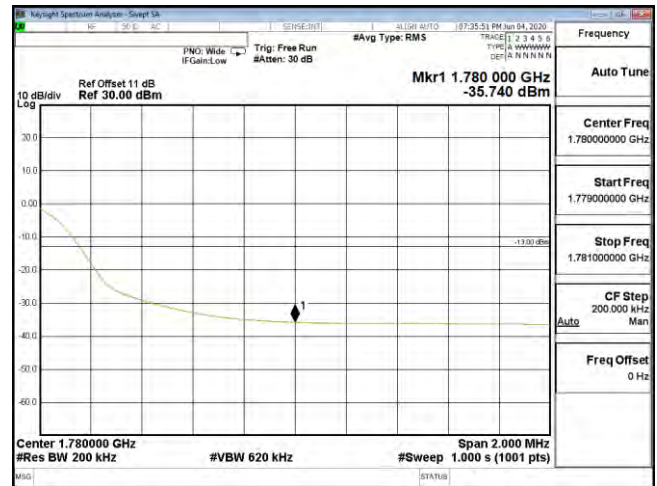


EDGE B66 20M CH132072 64QAM(1,0)

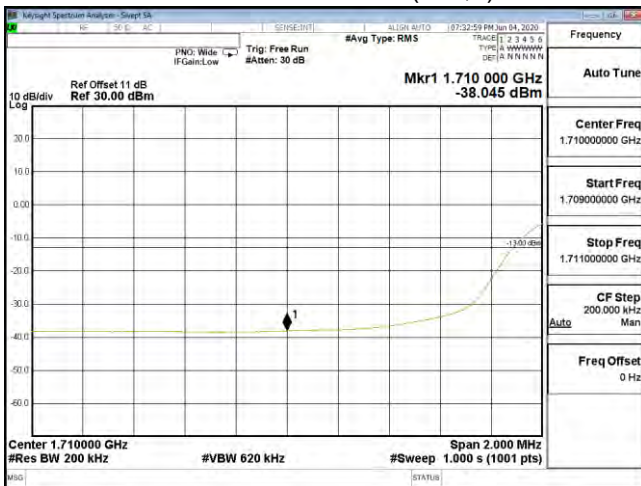
EDGE B66 20M CH132572 64QAM(1,99)



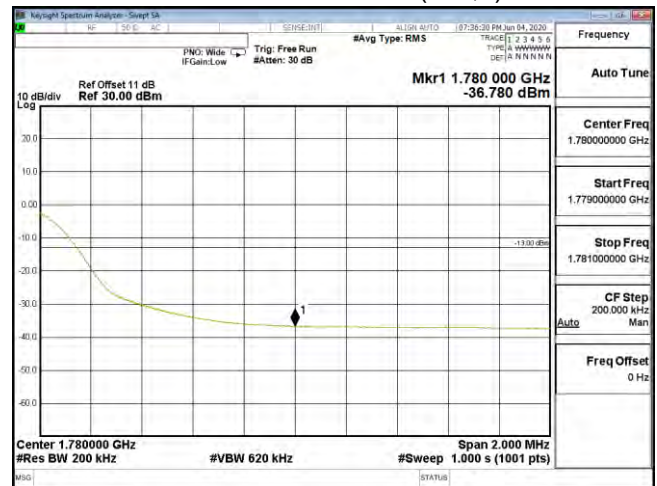
EDGE B66 20M CH132072 QPSK(100,0)



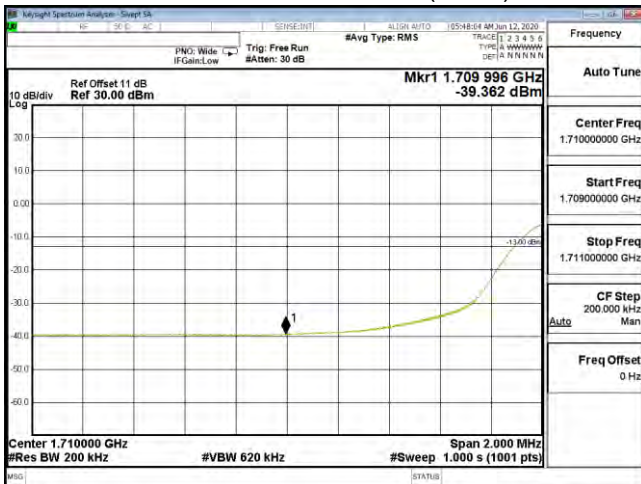
EDGE B66 20M CH132572 QPSK(100,0)



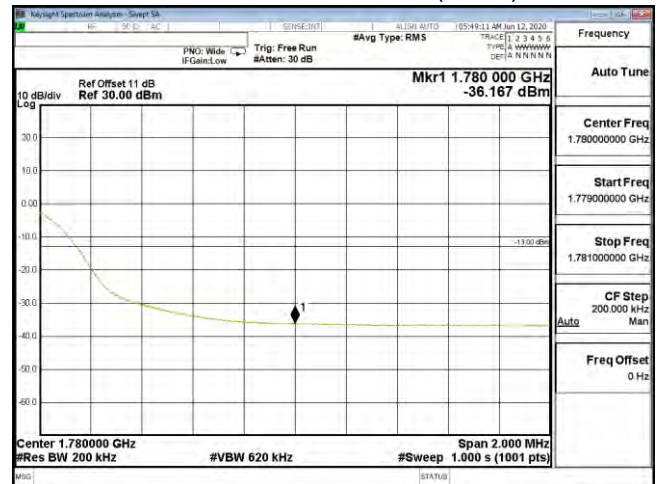
EDGE B66 20M CH132072 16QAM(100,0)



EDGE B66 20M CH132572 16QAM(100,0)



EDGE B66 20M CH132072 64QAM(100,0)



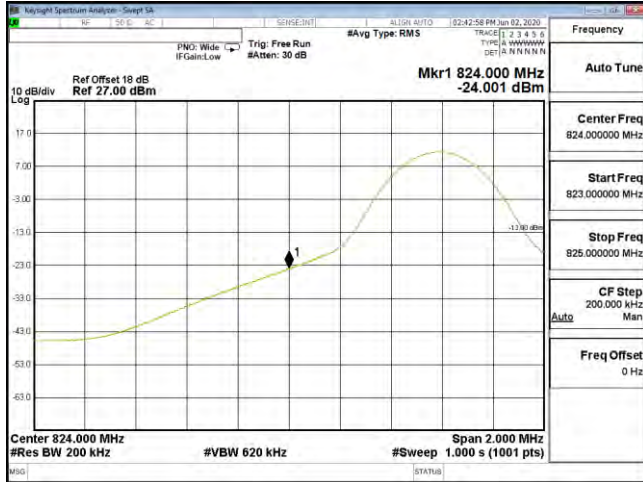
EDGE B66 20M CH132572 64QAM(100,0)

Product	LTE Module		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	Block Edge Test (2UL_CA_5B)		



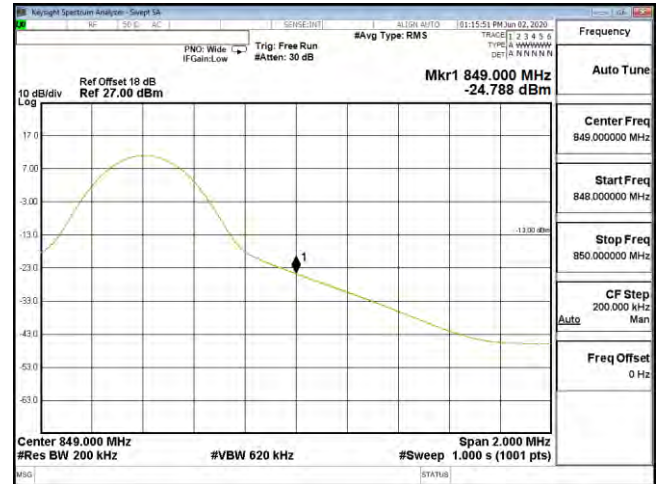
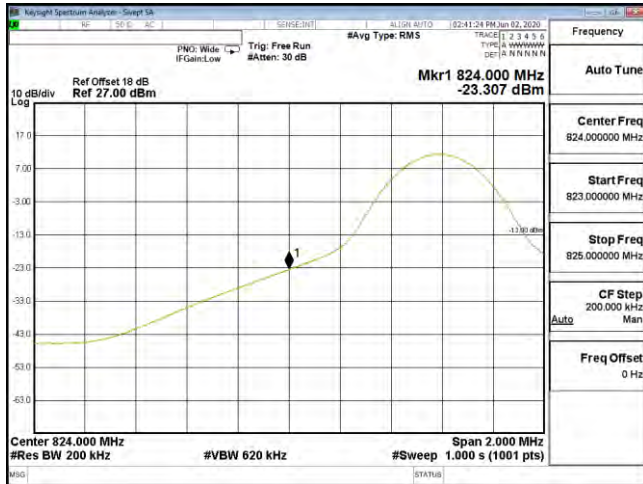
Bandedge(10M+10M)-2ULCA_5B-QPSK_829(1,0)+838.9(1,49)

Bandedge(10M+10M)-2ULCA_5B-QPSK_834.1(1,0)+844(1,49)



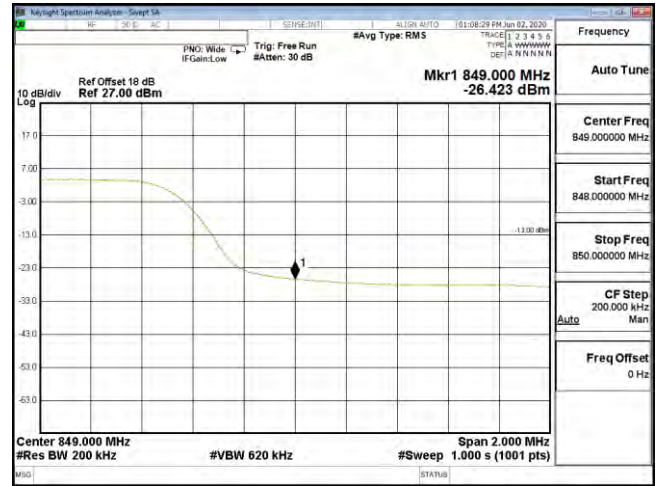
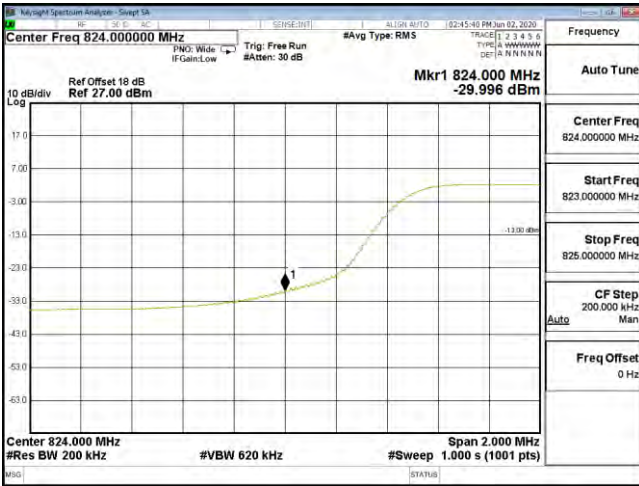
Bandedge(10M+10M)-2ULCA_5B-16QAM_829(1,0)+838.9(1,49)

Bandedge(10M+10M)-2ULCA_5B-16QAM_834.1(1,0)+844(1,49)



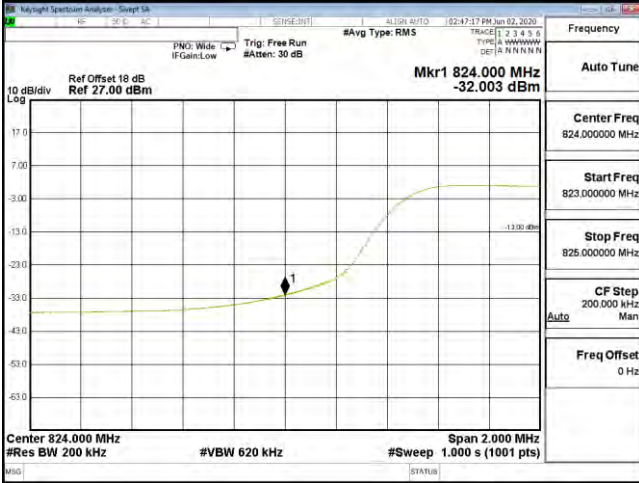
Bandedge(10M+10M)-2ULCA_5B-64QAM_829(1,0)+838.9(1,49)

Bandedge(10M+10M)-2ULCA_5B-64QAM_834.1(1,0)+844(1,49)



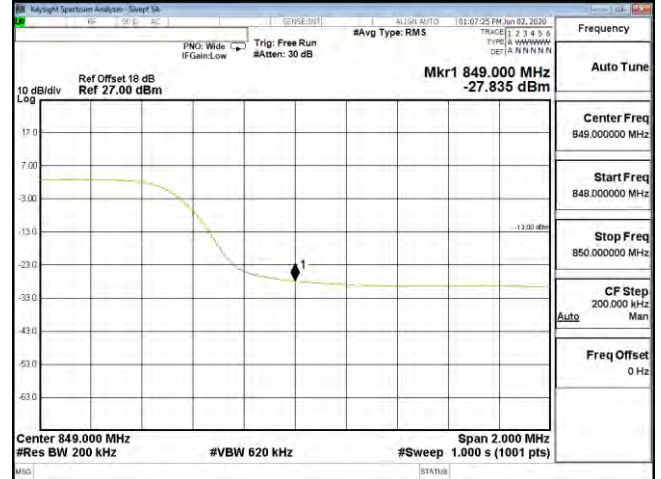
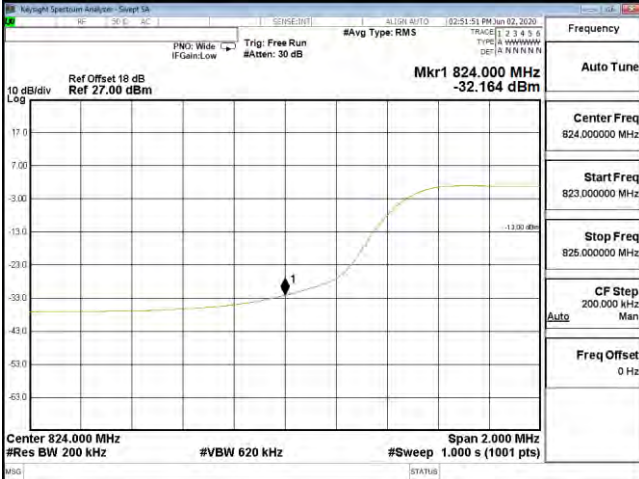
Bandedge(10M+10M)-2ULCA_5B-QPSK_829(50,0)+838.9(50,0)

Bandedge(10M+10M)-2ULCA_5B-QPSK_834.1(50,0)+844(50,0)



Bandedge(10M+10M)-2ULCA_5B-16QAM_829(50,0)+838.9(50,0)

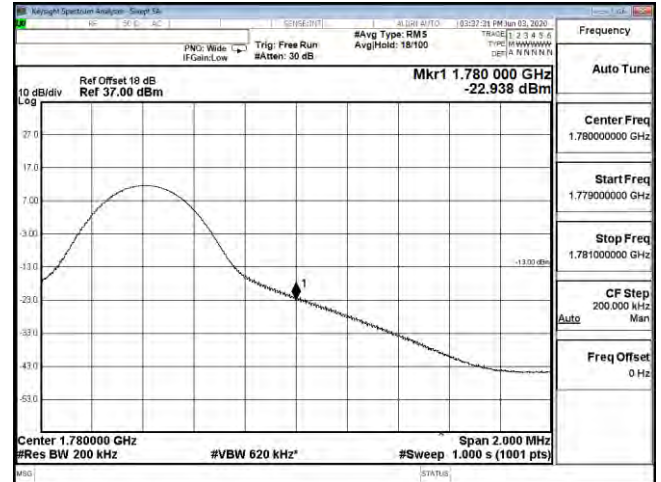
Bandedge(10M+10M)-2ULCA_5B-16QAM_834.1(50,0)+844(50,0)



Bandedge(10M+10M)-2ULCA_5B-64QAM_829(50,0)+838.9(50,0)

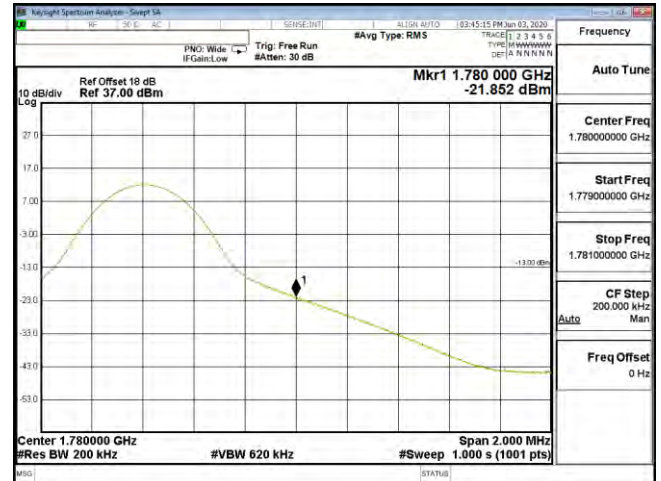
Bandedge(10M+10M)-2ULCA_5B-64QAM_834.1(50,0)+844(50,0)

Product	LTE Module		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	Block Edge Test (2UL_CA_66B)		



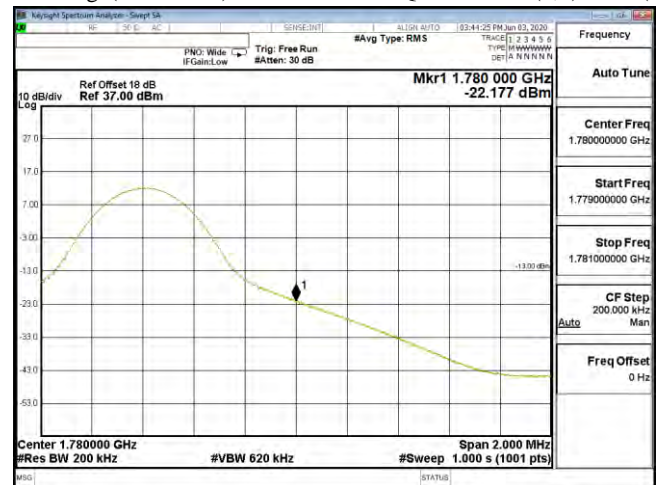
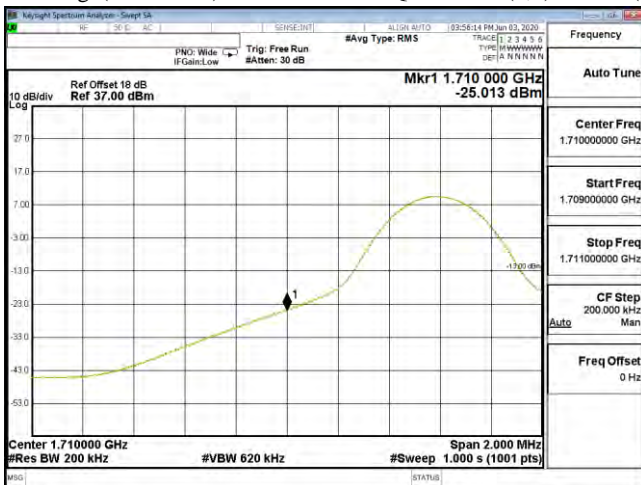
Bandedge(10M+10M)-2ULCA_66B-QPSK_1715(1,0)+1724.9(1,49)

Bandedge(10M+10M)-2ULCA_66B-QPSK_1765.1(1,0)+1775(1,49)



Bandedge(10M+10M)-2ULCA_66B-16QAM_1715(1,0)+1724.9(1,49)

Bandedge(10M+10M)-2ULCA_66B-16QAM_1765.1(1,0)+1775(1,49)



Bandedge(10M+10M)-2ULCA_66B-64QAM_1715(1,0)+1724.9(1,49)

Bandedge(10M+10M)-2ULCA_66B-64QAM_1765.1(1,0)+1775(1,49)



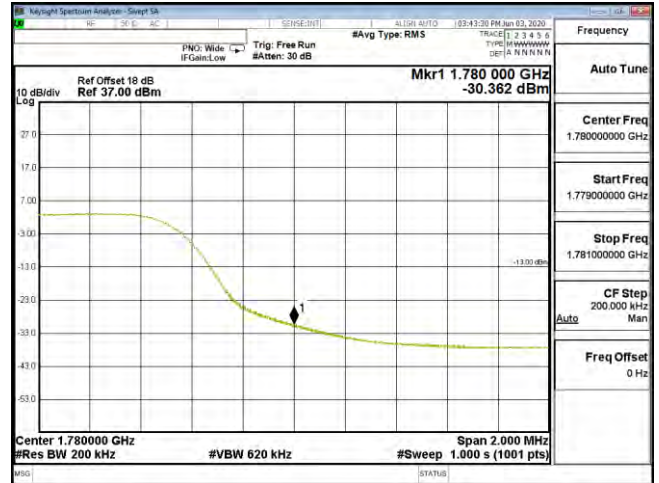
Bandedge(10M+10M)-2ULCA_66B-QPSK_1715(50,0)+1724.9(50,0)

Bandedge(10M+10M)-2ULCA_66B-QPSK_1765.1(50,0)+1775(50,0)



Bandedge(10M+10M)-2ULCA_66B-16QAM_1715(50,0)+1724.9(50,0)

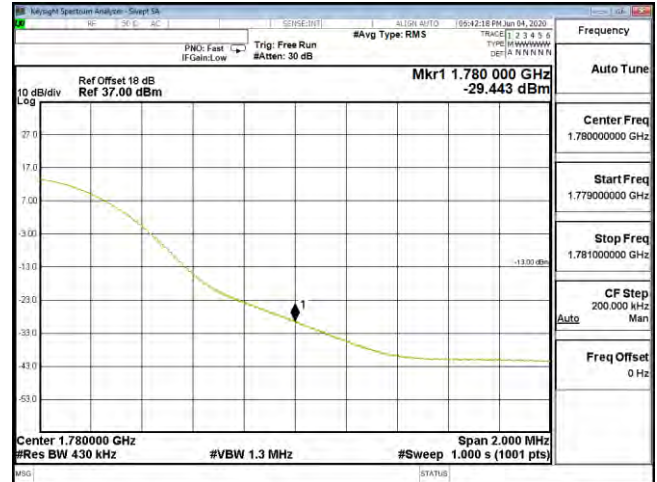
Bandedge(10M+10M)-2ULCA_66B-16QAM_1765.1(50,0)+1775(50,0)



Bandedge(10M+10M)-2ULCA_66B-64QAM_1715(50,0)+1724.9(50,0)

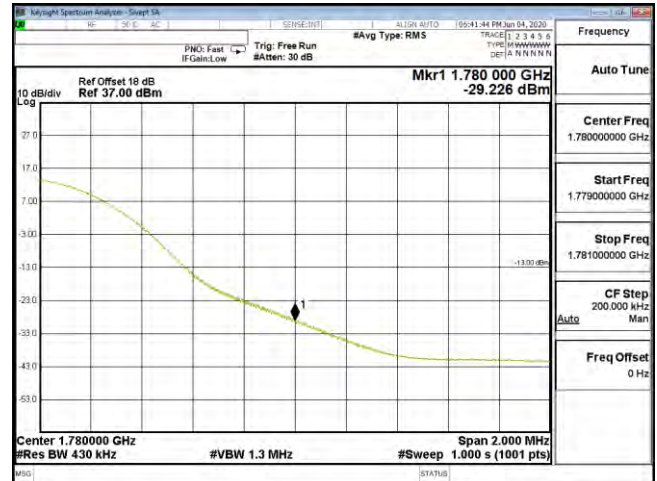
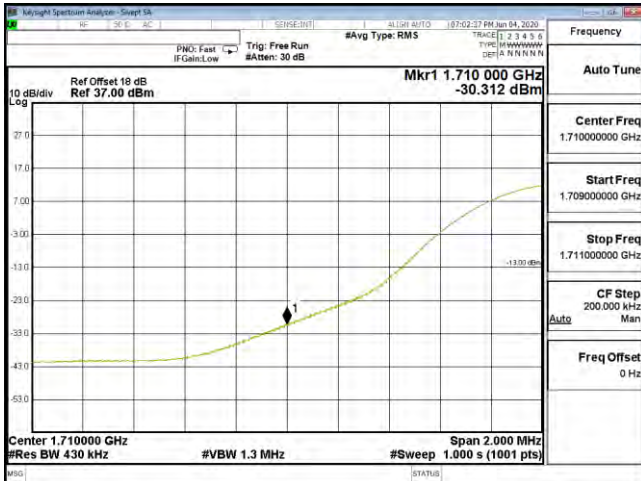
Bandedge(10M+10M)-2ULCA_66B-64QAM_1765.1(50,0)+1775(50,0)

Product	LTE Module		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	Block Edge Test (2UL_CA_66C)		



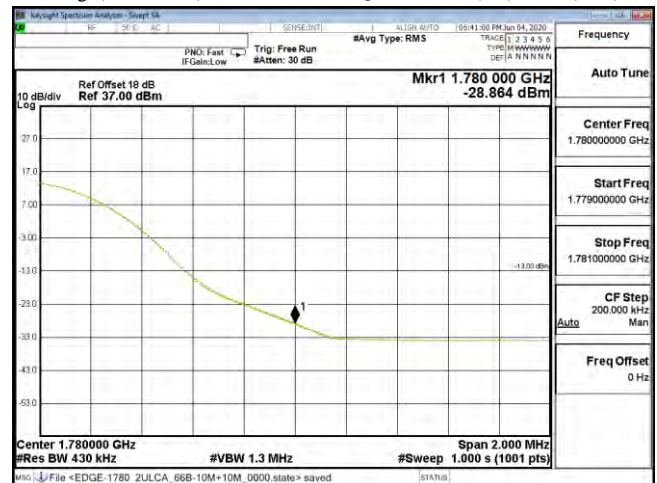
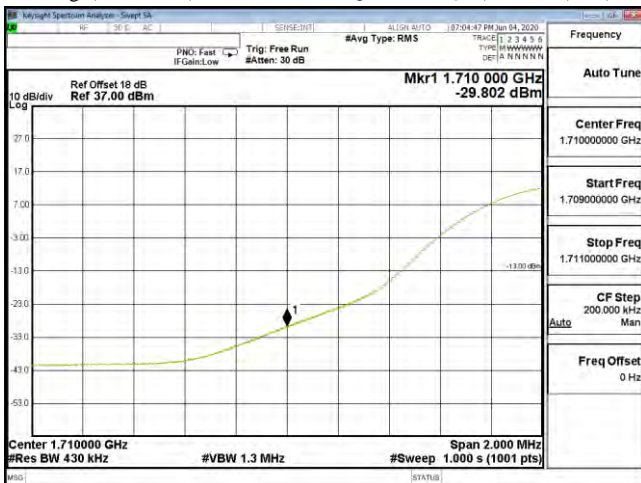
Bandedge(20M+20M)-2ULCA_66C-QPSK_1720(1,0)+1739.8(1,99)

Bandedge(20M+20M)-2ULCA_66C-QPSK_1750.2(1,0)+1770(1,99)



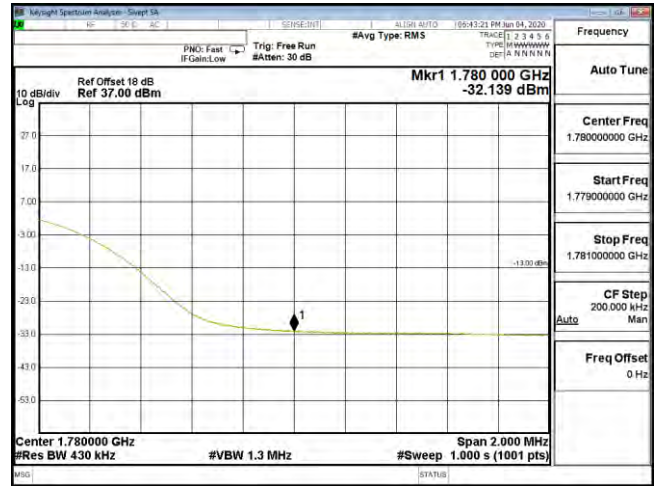
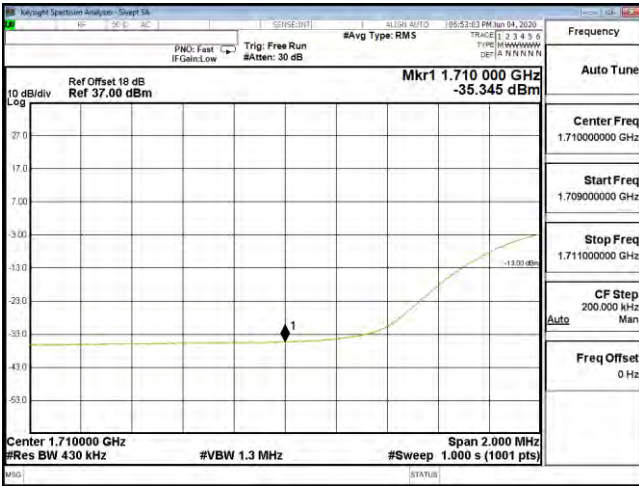
Bandedge(20M+20M)-2ULCA_66C-16QAM_1720(1,0)+1739.8(1,99)

Bandedge(20M+20M)-2ULCA_66C-16QAM_1750.2(1,0)+1770(1,99)



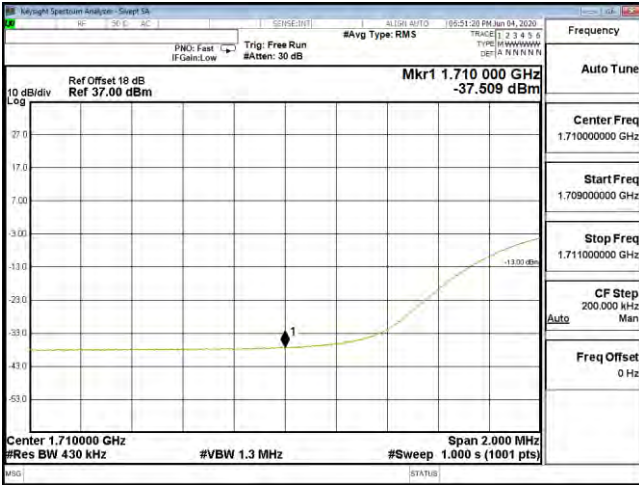
Bandedge(20M+20M)-2ULCA_66C-64QAM_1720(1,0)+1739.8(1,99)

Bandedge(20M+20M)-2ULCA_66C-64QAM_1750.2(1,0)+1770(1,99)



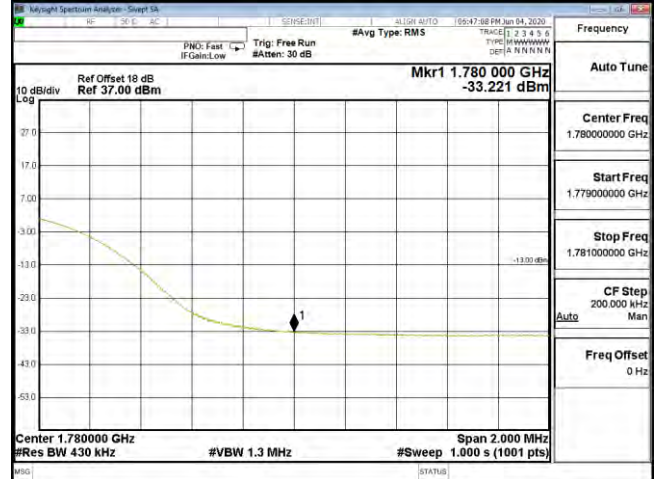
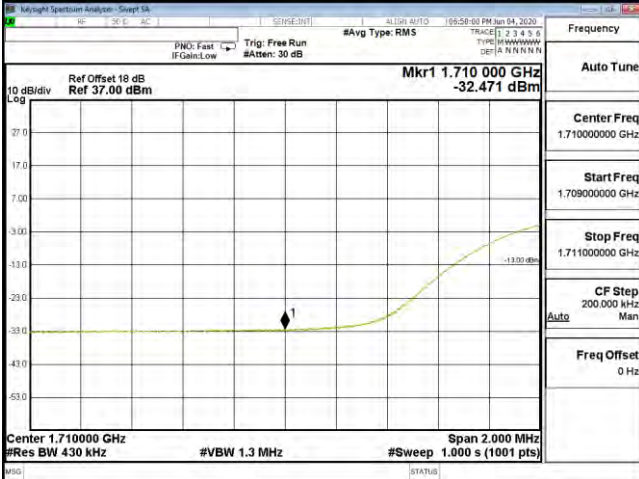
Bandedge(20M+20M)-2ULCA_66C-QPSK_1720(100,0)+1739.8(100,0)

Bandedge(20M+20M)-2ULCA_66C-QPSK_1750.2(100,0)+1770(100,0)



Bandedge(20M+20M)-2ULCA_66C-16QAM_1720(100,0)+1739.8(100,0)

Bandedge(20M+20M)-2ULCA_66C-16QAM_1750.2(100,0)+1770(100,0)



Bandedge(20M+20M)-2ULCA_66C-64QAM_1720(100,0)+1739.8(100,0)

Bandedge(20M+20M)-2ULCA_66C-64QAM_1750.2(100,0)+1770(100,0)

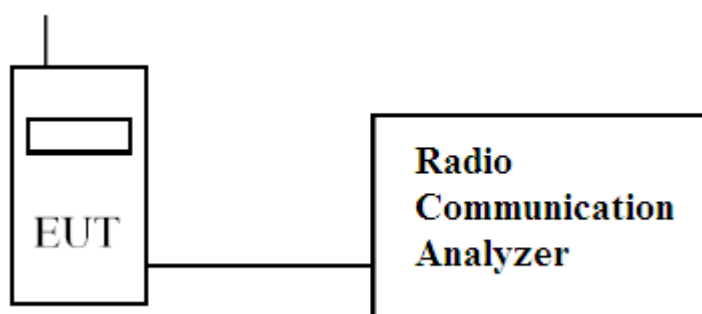
6. Spurious Emission

6.1. Test Specification

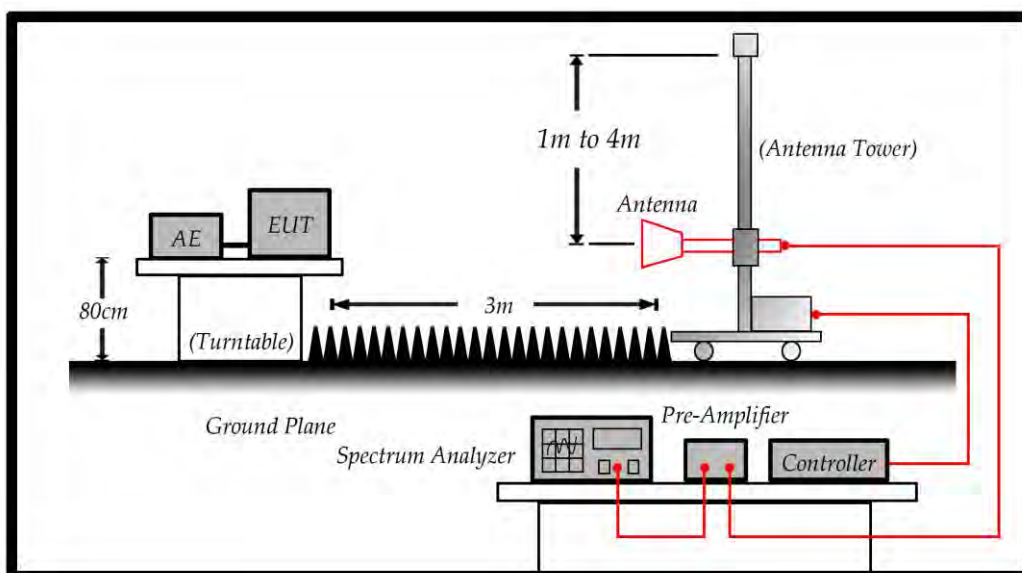
According to Part 2.1051, 2.1053, 22.917, 24.238, 27.53

6.2. Test Setup

6.2.1 Spurious emissions at antenna terminals.



6.2.2 Field strength of spurious radiation.



6.3. Limits

Limit	<-13dBm
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$43 + 10\log(P)$ down on the carrier where P is the power in Watts.

6.4. Test Procedure

In accordance with Part 2.1051, 2.1053, 22.917, 24.238, 27.53., the spurious emissions from the antenna terminal were measured. The transmitter output power was attenuated using a combination of filters and attenuators and the frequency spectrum investigated from 30MHz to 20GHz. The EUT was set to transmit on full power. The EUT was tested on Low, middle and High channels for both power levels. The resolution and video bandwidth was set to 1MHz/3MHz in accordance with Part 2.1051, 2.1053, 22.917, 24.238, 27.53. The spectrum analyzer detector was set to Max Hold. In addition, measurements were made up to the 10th harmonic of the fundamental. The device was then replaced with a substitution antenna, which input signal was adjusted until the received level matched that of the previously detected emission.

- (1) The EUT is tested with maximum rated TX power via the Base Station simulator.
- (2) The EUT is tested in three orthogonal planes, The worst case was showing in this report.

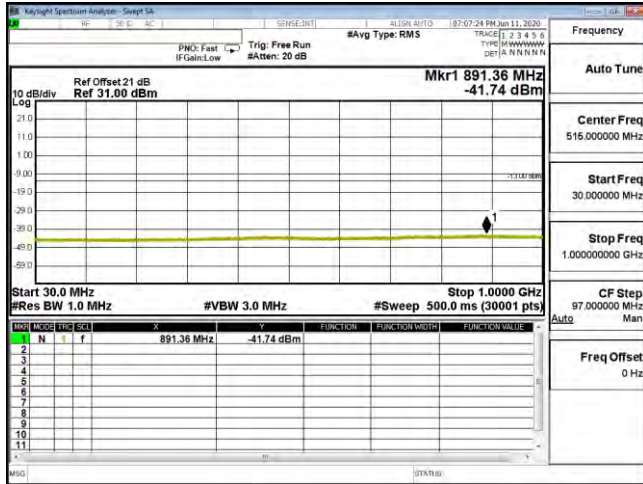
The EUT is placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to TIA/EIA 603-E on radiated measurement.

6.5. Test Result of Spurious Emission

Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	LTE-Band 2	Test Range	30MHz~20GHz



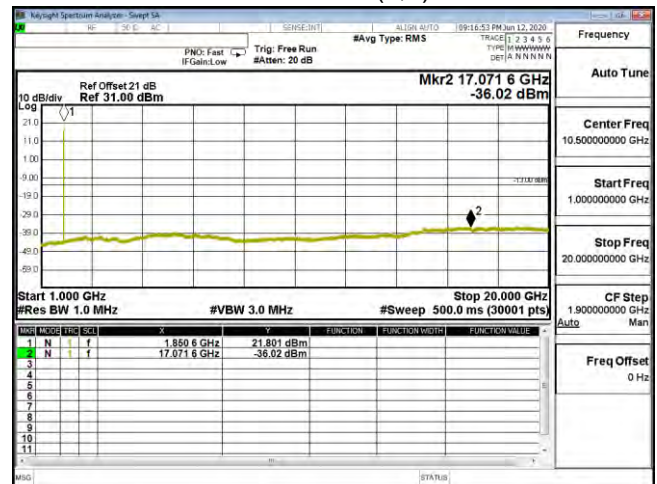
CSE B2 1.4M CH18607 QPSK(1,2) 30M-1G



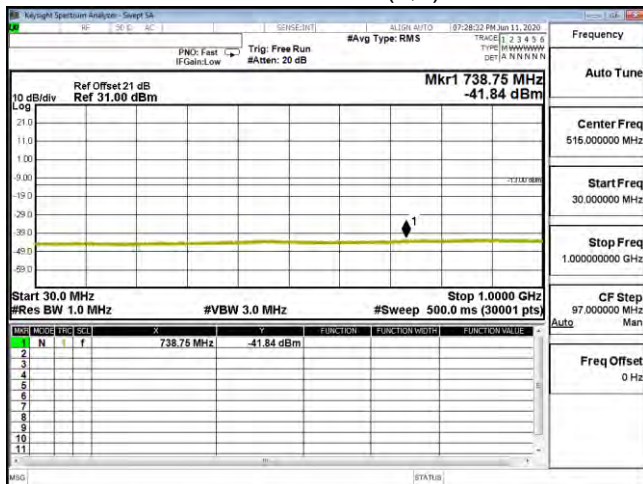
CSE B2 1.4M CH18607 QPSK(1,2) 1G-20G



CSE B2 1.4M CH18607 16QAM(1,2) 30M-1G



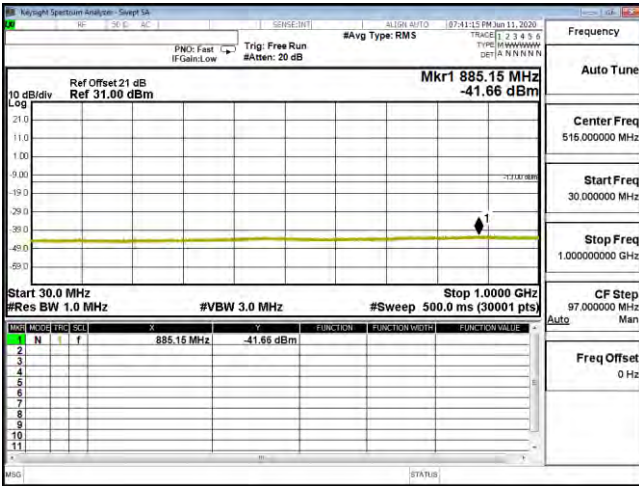
CSE B2 1.4M CH18607 16QAM(1,2) 1G-20G



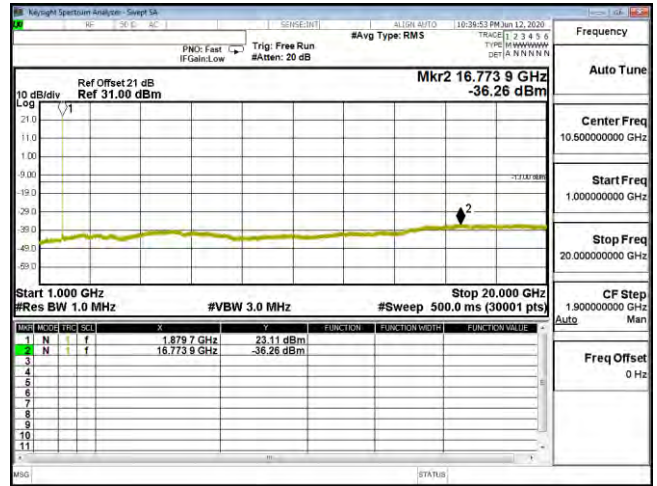
CSE B2 1.4M CH18607 64QAM(1,2) 30M-1G



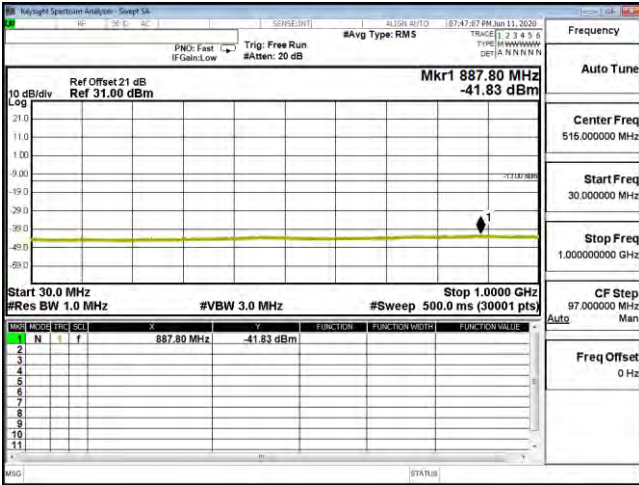
CSE B2 1.4M CH18607 64QAM(1,2) 1G-20G



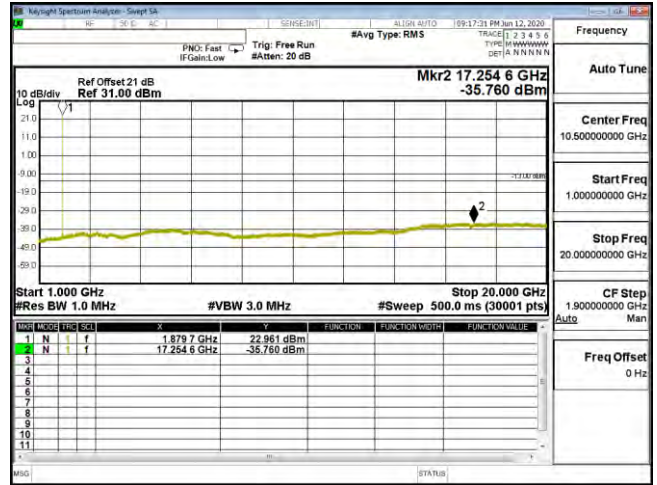
CSE B2 1.4M CH18900 QPSK(1,2) 30M-1G



CSE B2 1.4M CH18900 QPSK(1,2) 1G-20G



CSE B2 1.4M CH18900 16QAM(1,2) 30M-1G



CSE B2 1.4M CH18900 16QAM(1,2) 1G-20G



CSE B2 1.4M CH18900 64QAM(1,2) 30M-1G



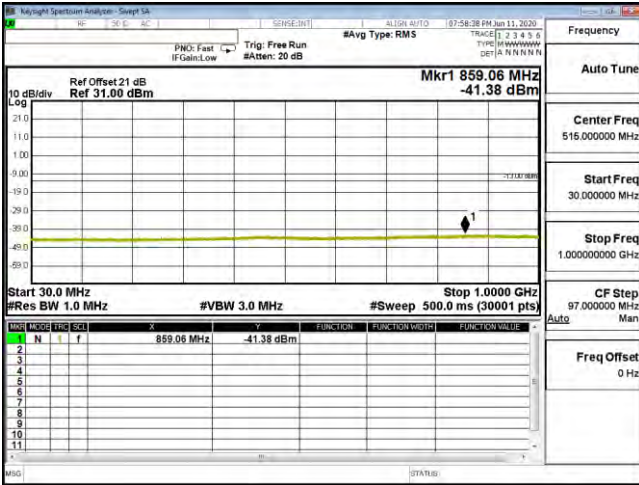
CSE B2 1.4M CH18900 64QAM(1,2) 1G-20G



CSE B2 1.4M CH19193 QPSK(1,2) 30M-1G



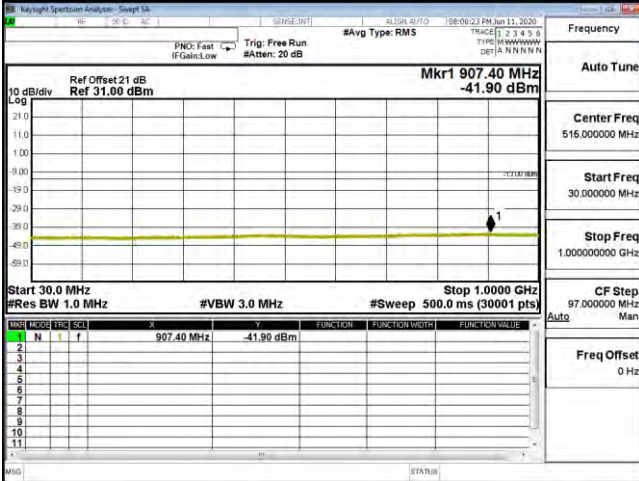
CSE B2 1.4M CH19193 QPSK(1,2) 1G-20G



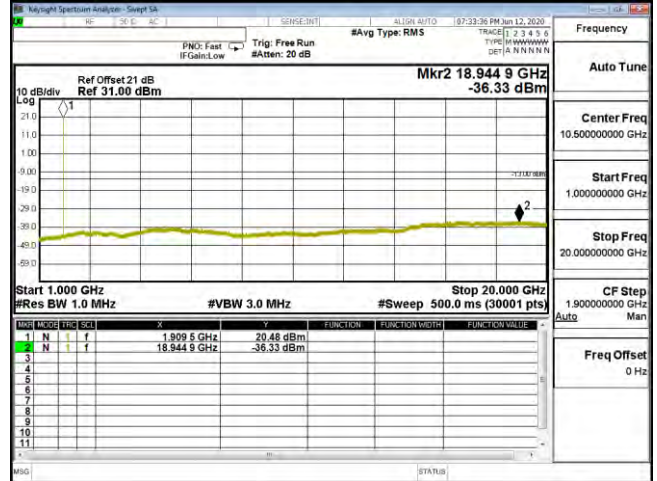
CSE B2 1.4M CH19193 16QAM(1,2) 30M-1G



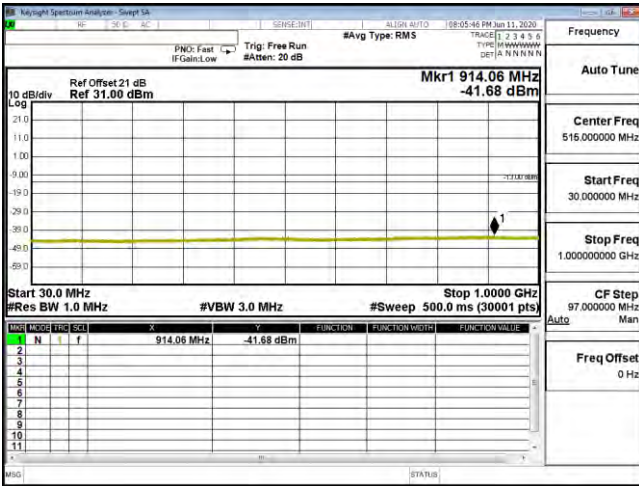
CSE B2 1.4M CH19193 16QAM(1,2) 1G-20G



CSE B2 1.4M CH19193 64QAM(1,2) 30M-1G



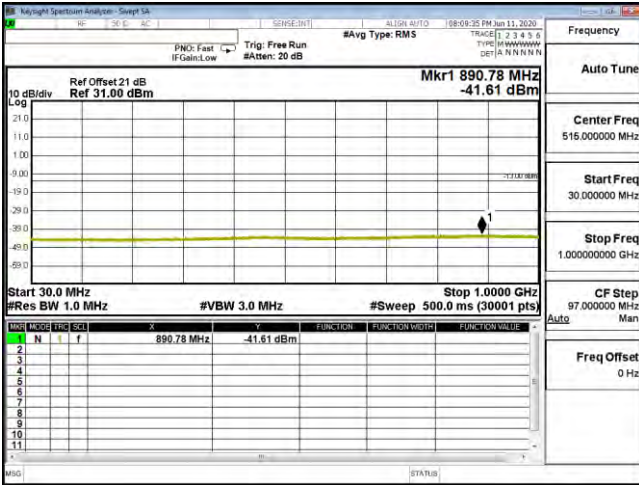
CSE B2 1.4M CH19193 64QAM(1,2) 1G-20G



CSE B2 3M CH18615 QPSK(1,7) 30M-1G



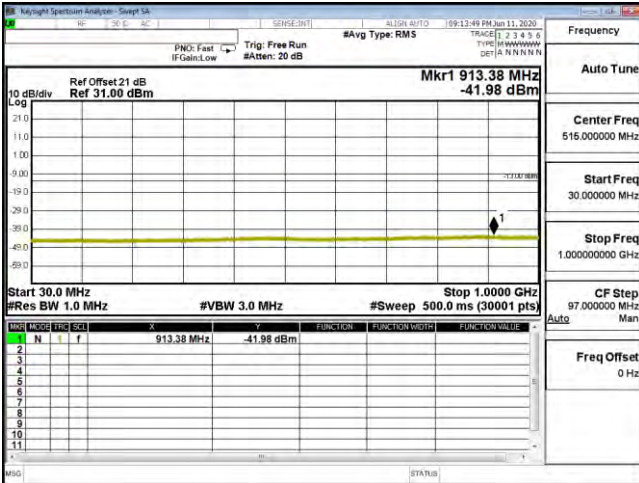
CSE B2 3M CH18615 QPSK(1,7) 1G-20G



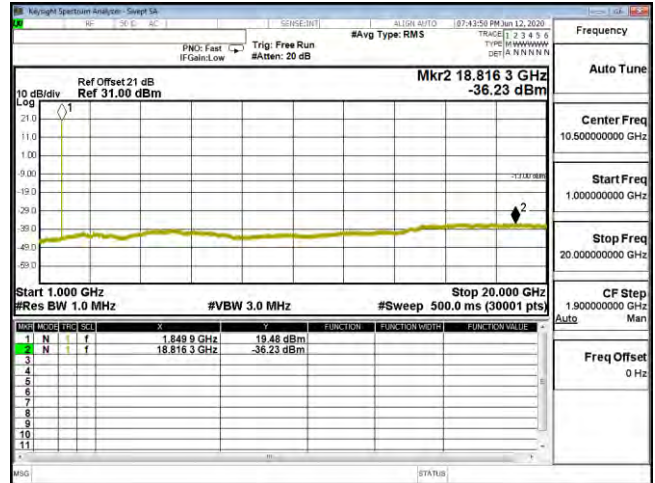
CSE B2 3M CH18615 16QAM(1,0) 30M-1G



CSE B2 3M CH18615 16QAM(1,0) 1G-20G



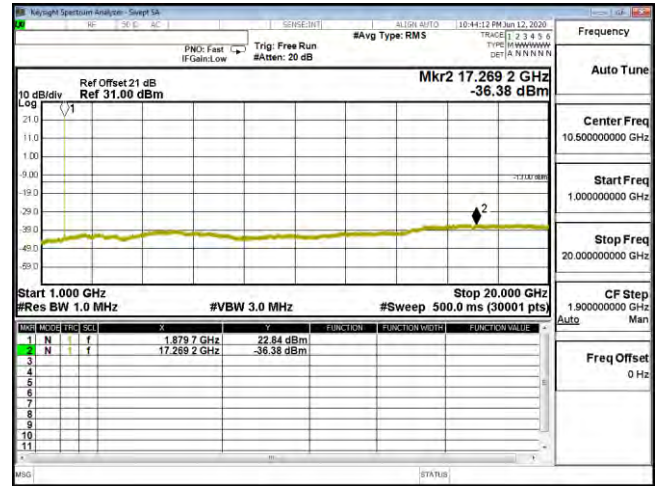
CSE B2 3M CH18615 64QAM(1,0) 30M-1G



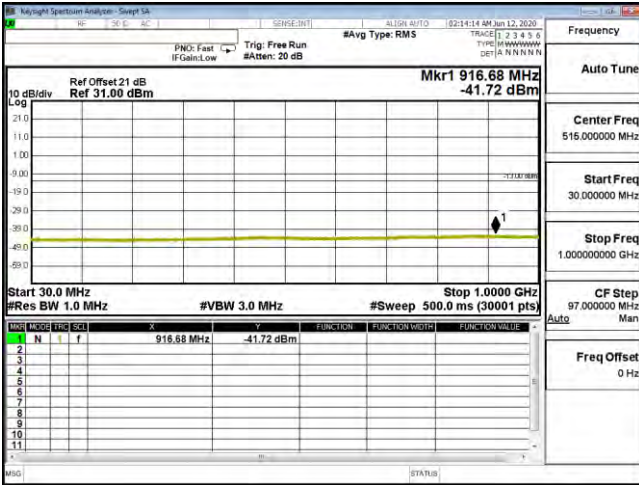
CSE B2 3M CH18615 64QAM(1,0) 1G-20G



CSE B2 3M CH18900 QPSK(1,7) 30M-1G



CSE B2 3M CH18900 QPSK(1,7) 1G-20G



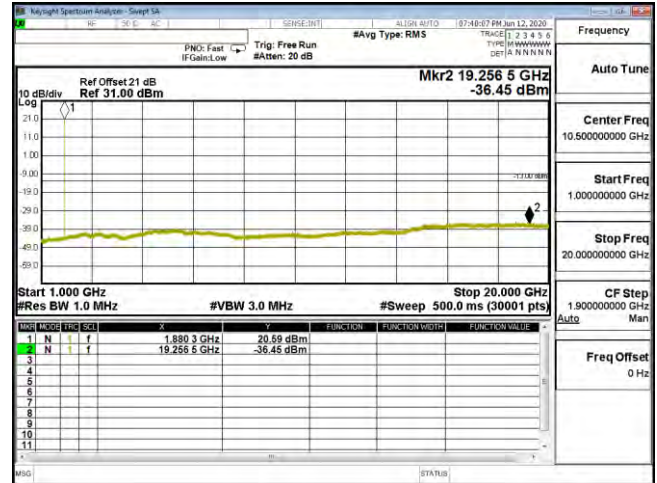
CSE B2 3M CH18900 16QAM(1,7) 30M-1G



CSE B2 3M CH18900 16QAM(1,7) 1G-20G



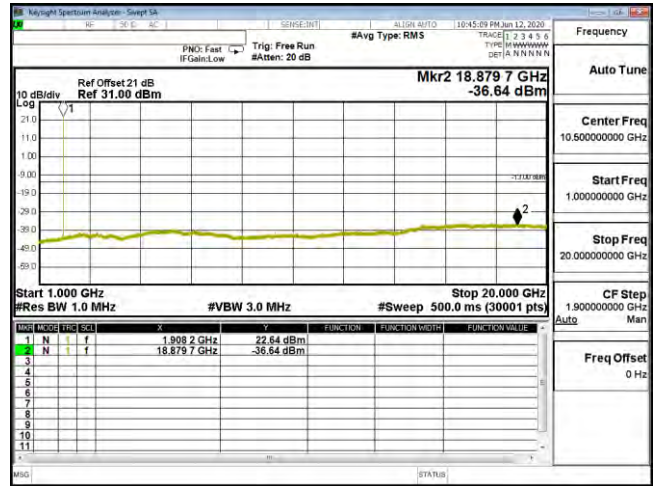
CSE B2 3M CH18900 64QAM(1,7) 30M-1G



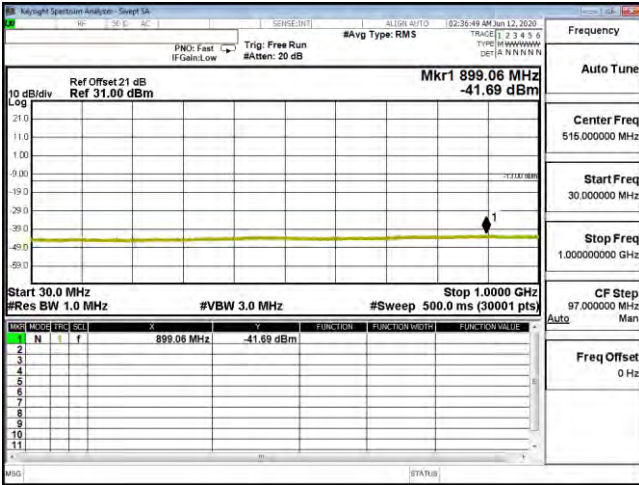
CSE B2 3M CH18900 64QAM(1,7) 1G-20G



CSE B2 3M CH19185 QPSK(1,7) 30M-1G



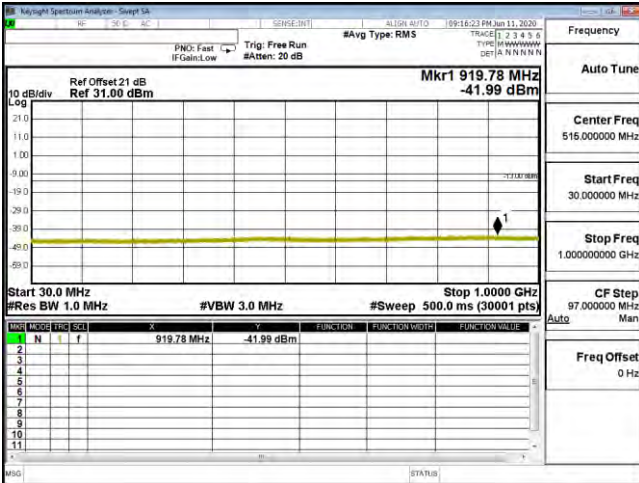
CSE B2 3M CH19185 QPSK(1,7) 1G-20G



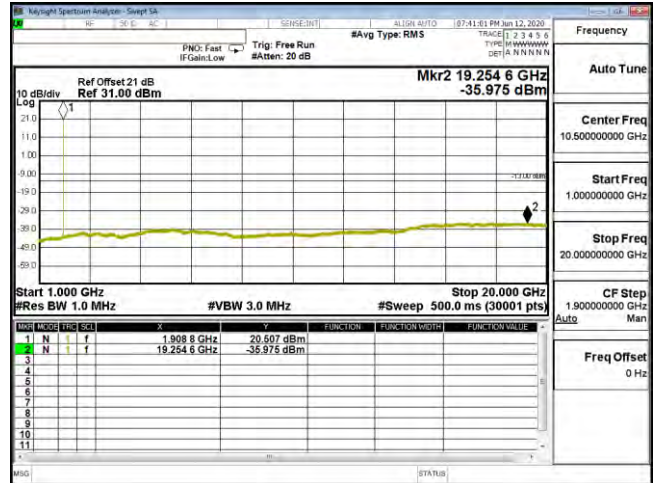
CSE B2 3M CH19185 16QAM(1,0) 30M-1G



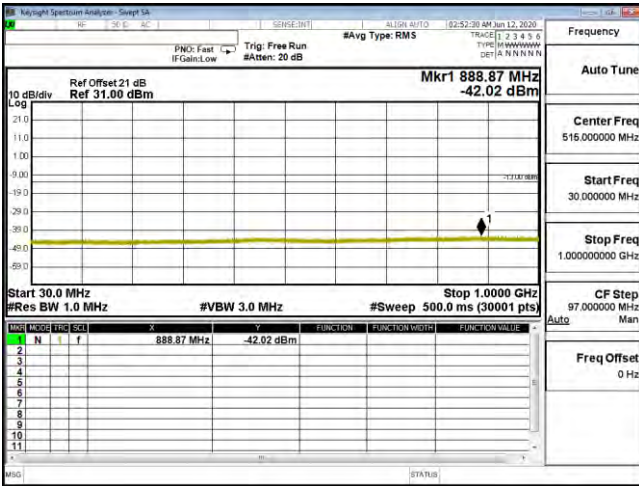
CSE B2 3M CH19185 16QAM(1,0) 1G-20G



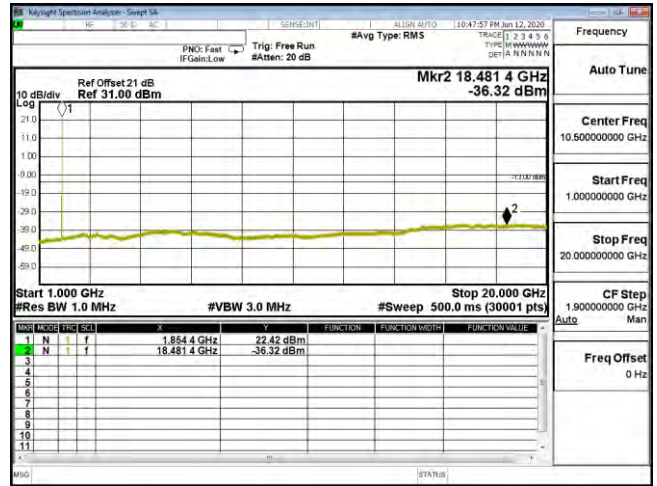
CSE B2 3M CH19185 64QAM(1,7) 30M-1G



CSE B2 3M CH19185 64QAM(1,7) 1G-20G



CSE B2 5M CH18625 QPSK(1,24) 30M-1G



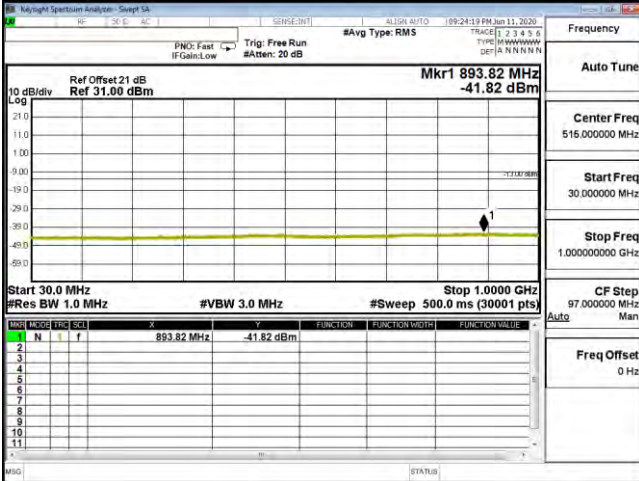
CSE B2 5M CH18625 QPSK(1,24) 1G-20G



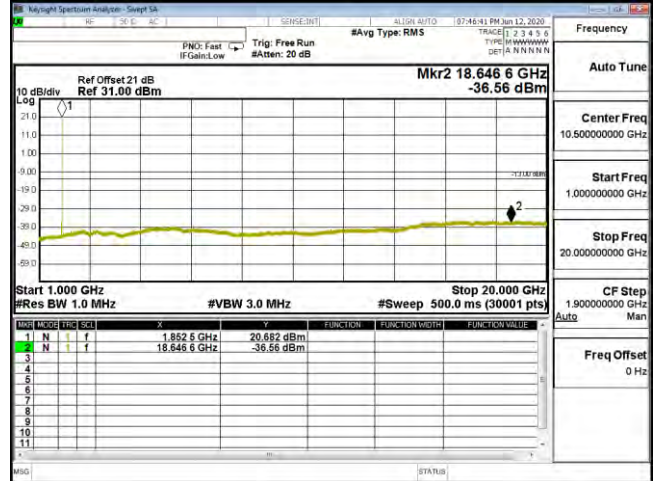
CSE B2 5M CH18625 16QAM(1,12) 30M-1G



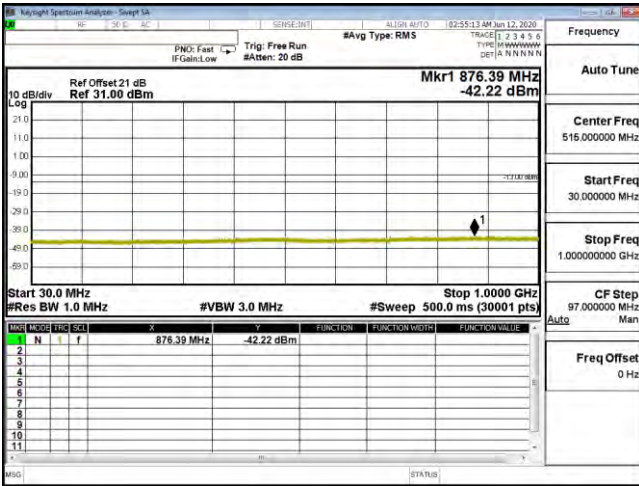
CSE B2 5M CH18625 16QAM(1,12) 1G-20G



CSE B2 5M CH18625 64QAM(1,12) 30M-1G



CSE B2 5M CH18625 64QAM(1,12) 1G-20G



CSE B2 5M CH18900 QPSK(1,12) 30M-1G



CSE B2 5M CH18900 QPSK(1,12) 1G-20G



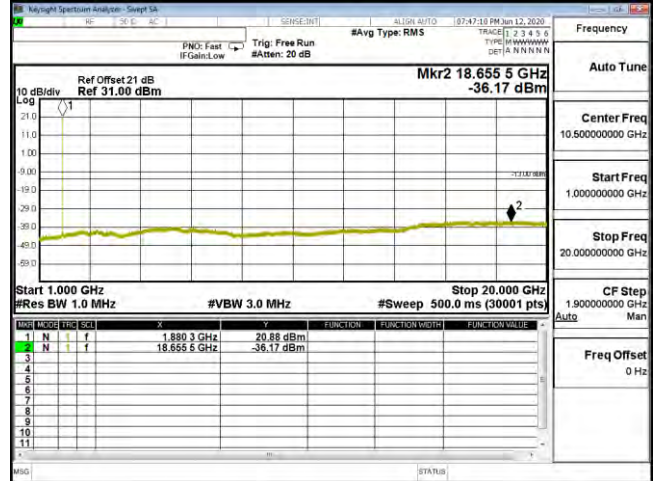
CSE B2 5M CH18900 16QAM(1,12) 30M-1G



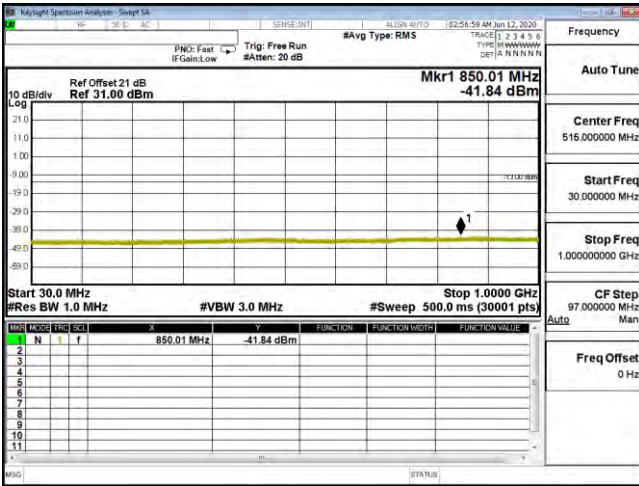
CSE B2 5M CH18900 16QAM(1,12) 1G-20G



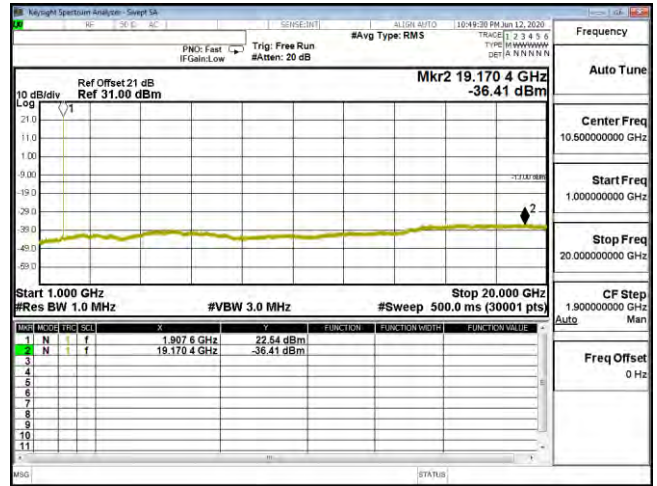
CSE B2 5M CH18900 64QAM(1,12) 30M-1G



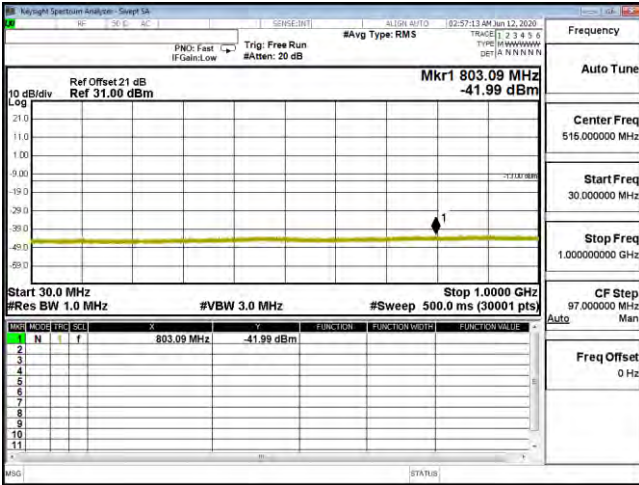
CSE B2 5M CH18900 64QAM(1,12) 1G-20G



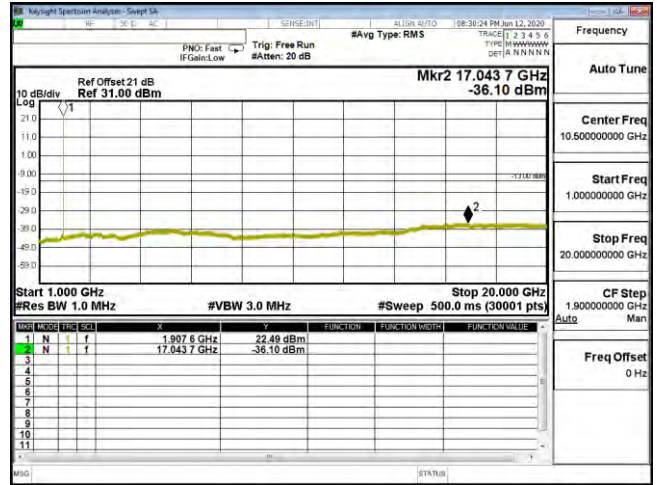
CSE B2 5M CH19175 QPSK(1,12) 30M-1G



CSE B2 5M CH19175 QPSK(1,12) 1G-20G



CSE B2 5M CH19175 16QAM(1,12) 30M-1G



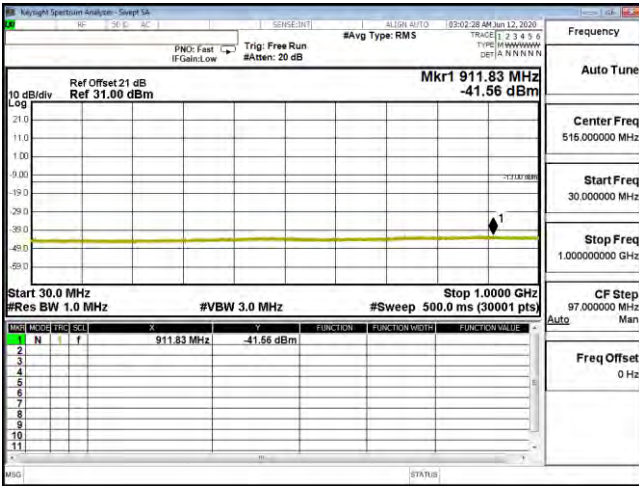
CSE B2 5M CH19175 16QAM(1,12) 1G-20G



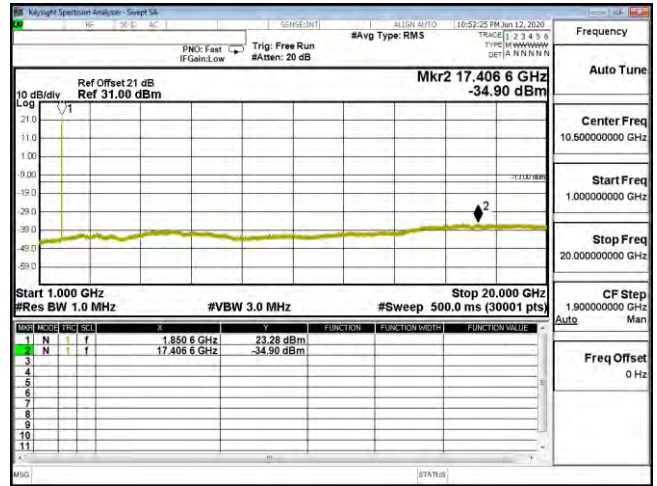
CSE B2 5M CH19175 64QAM(1,12) 30M-1G



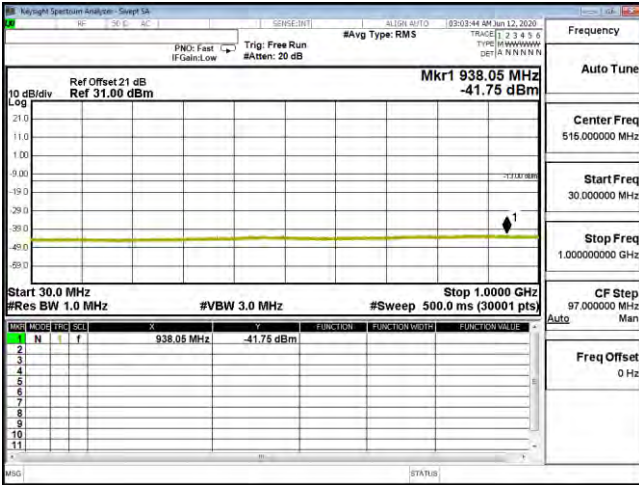
CSE B2 5M CH19175 64QAM(1,12) 1G-20G



CSE B2 10M CH18650 QPSK(1,0) 30M-1G

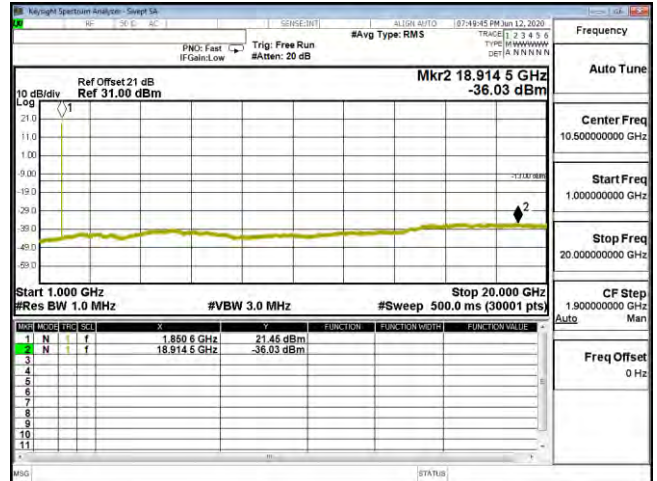
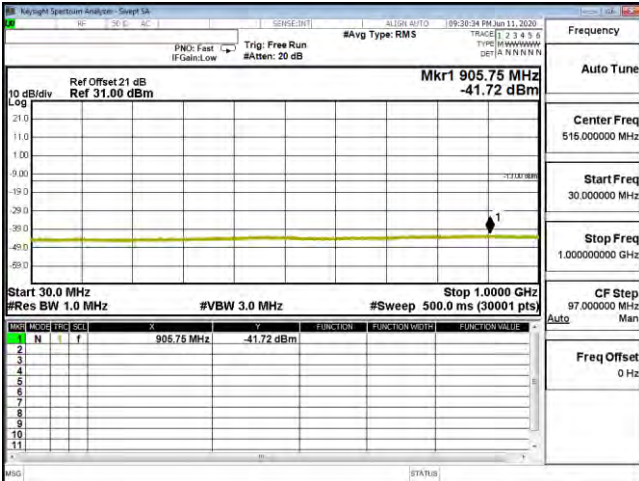


CSE B2 10M CH18650 QPSK(1,0) 1G-20G



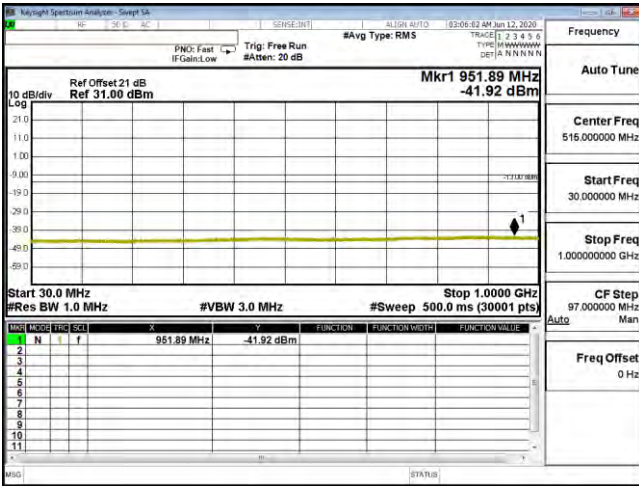
CSE B2 10M CH18650 16QAM(1,0) 30M-1G

CSE B2 10M CH18650 16QAM(1,0) 1G-20G

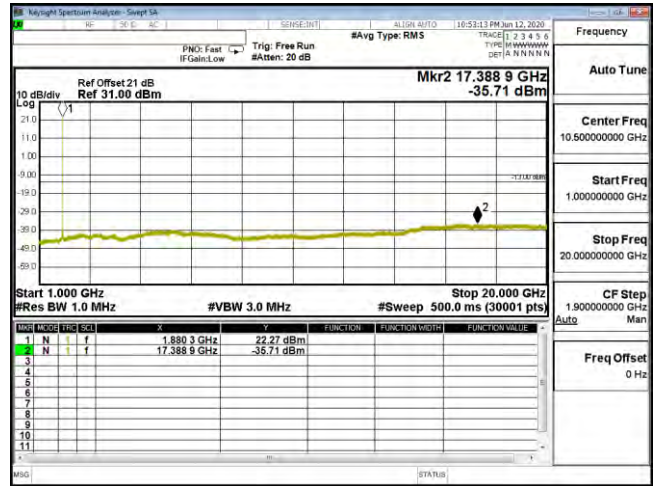


CSE B2 10M CH18650 64QAM(1,0) 30M-1G

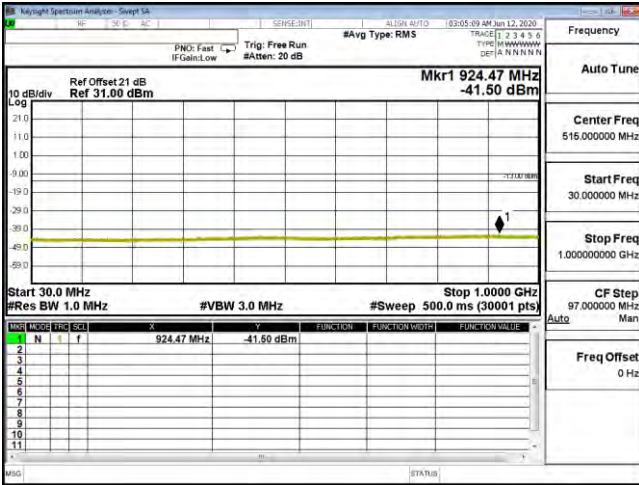
CSE B2 10M CH18650 64QAM(1,0) 1G-20G



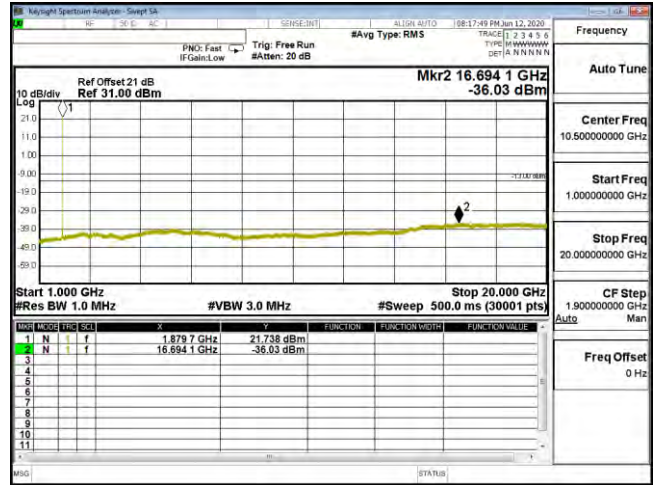
CSE B2 10M CH18900 QPSK(1,25) 30M-1G



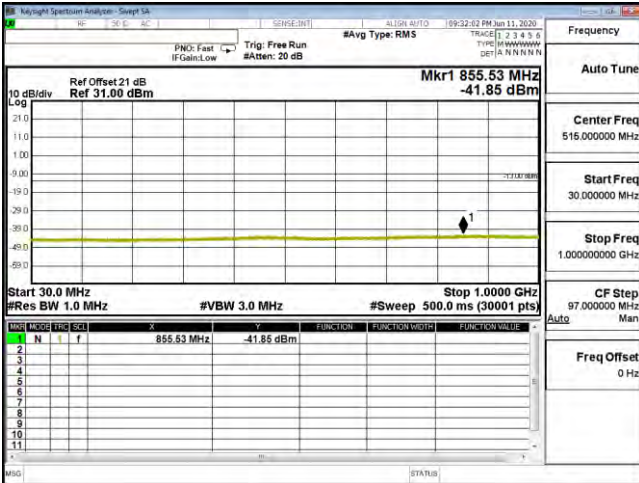
CSE B2 10M CH18900 QPSK(1,25) 1G-20G



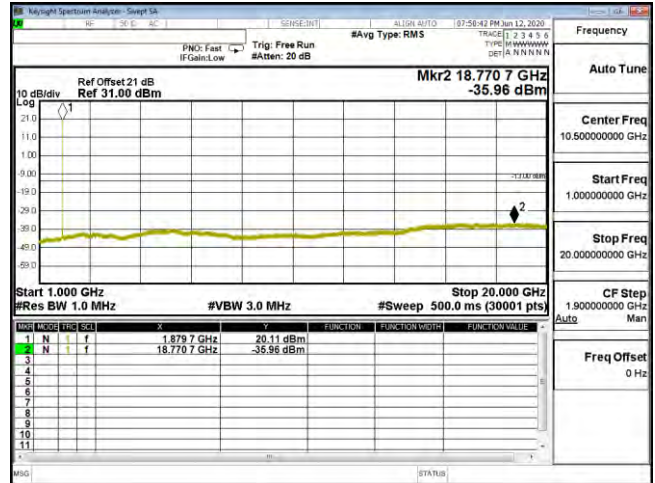
CSE B2 10M CH18900 16QAM(1,25) 30M-1G



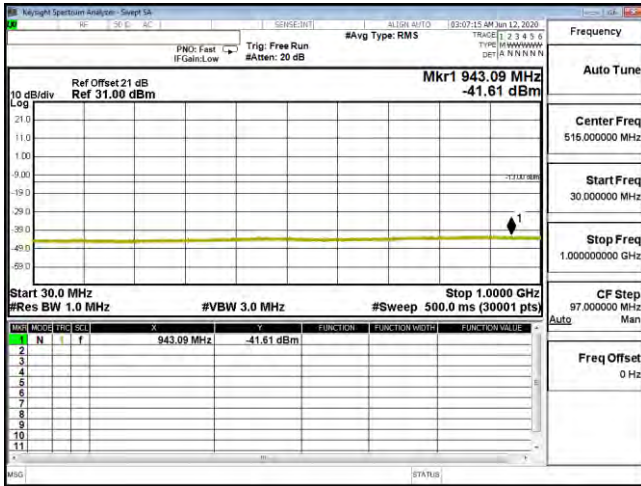
CSE B2 10M CH18900 16QAM(1,25) 1G-20G



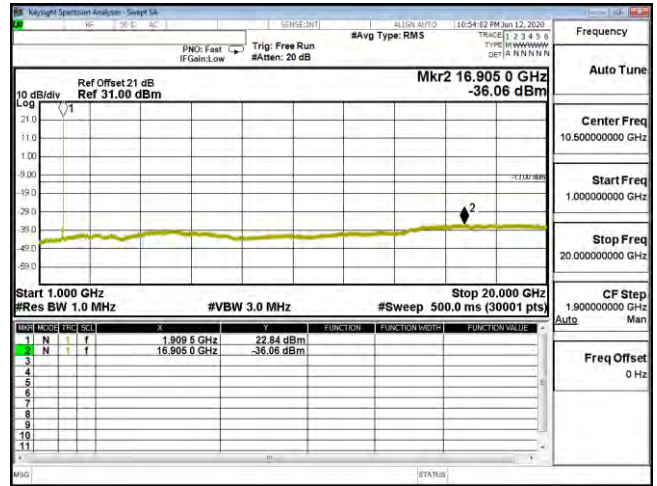
CSE B2 10M CH18900 64QAM(1,25) 30M-1G



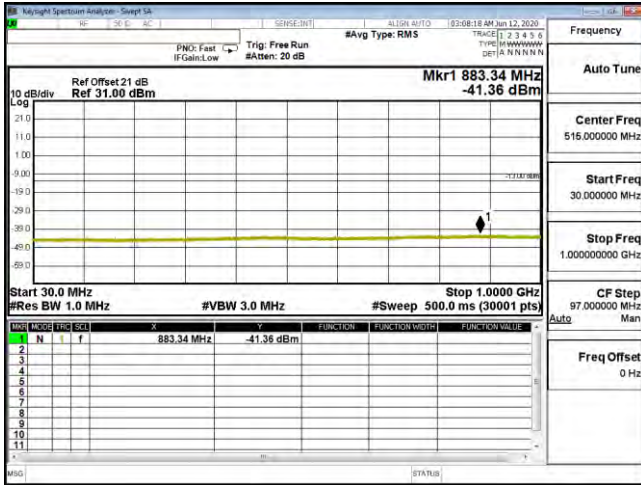
CSE B2 10M CH18900 64QAM(1,25) 1G-20G



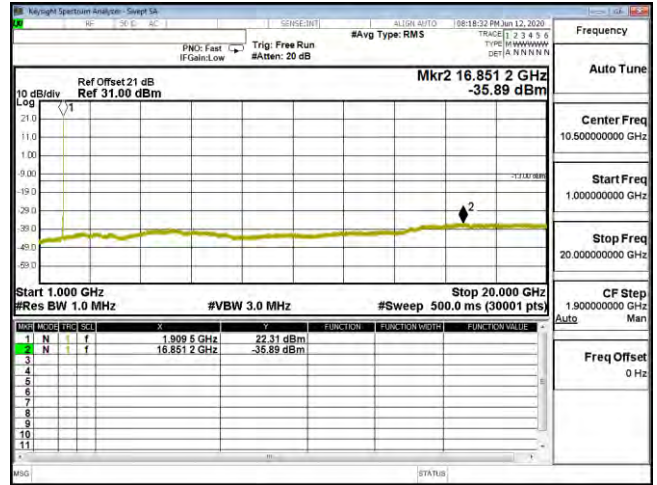
CSE B2 10M CH19150 QPSK(1,49) 30M-1G



CSE B2 10M CH19150 QPSK(1,49) 1G-20G



CSE B2 10M CH19150 16QAM(1,49) 30M-1G



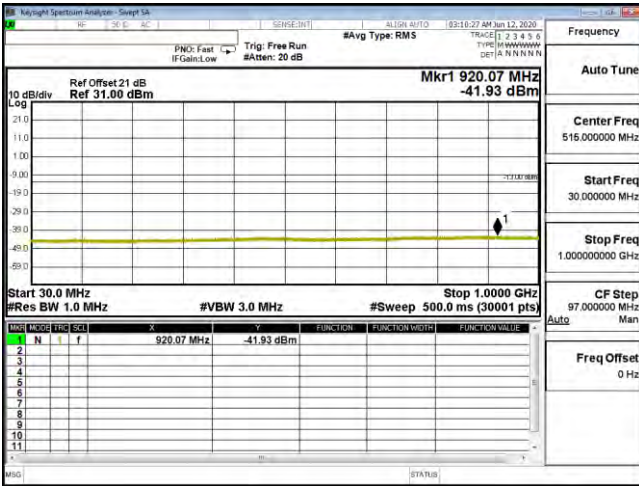
CSE B2 10M CH19150 16QAM(1,49) 1G-20G



CSE B2 10M CH19150 64QAM(1,49) 30M-1G



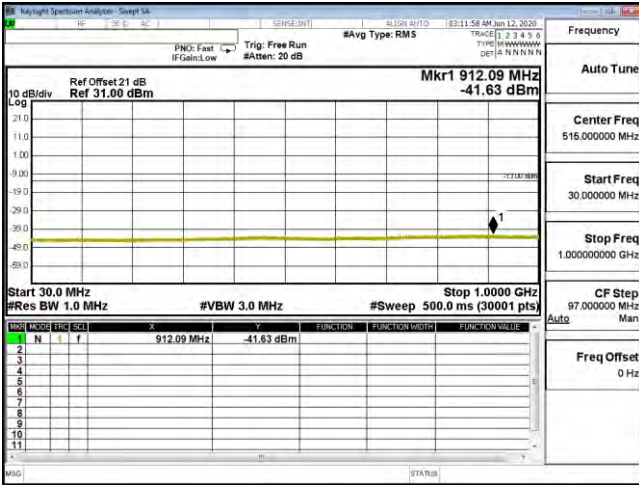
CSE B2 10M CH19150 64QAM(1,49) 1G-20G



CSE B2 15M CH18675 QPSK(1,0) 30M-1G



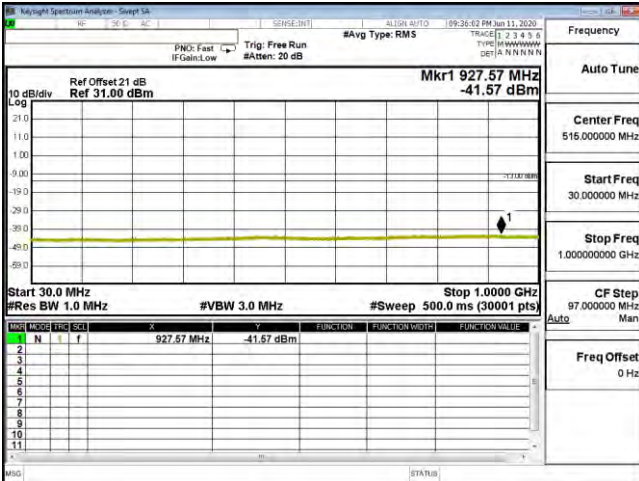
CSE B2 15M CH18675 QPSK(1,0) 1G-20G



CSE B2 15M CH18675 QPSK(1,0) 30M-1G



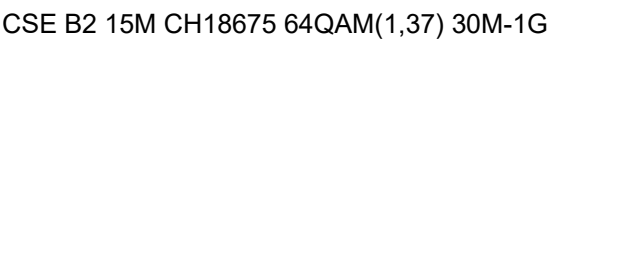
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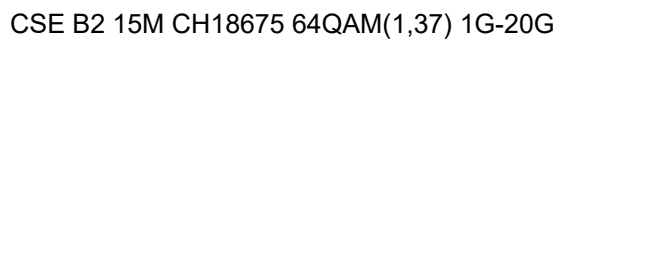
CSE B2 15M CH18675 16QAM(1,0) 30M-1G



CSE B2 15M CH18675 16QAM(1,0) 1G-20G



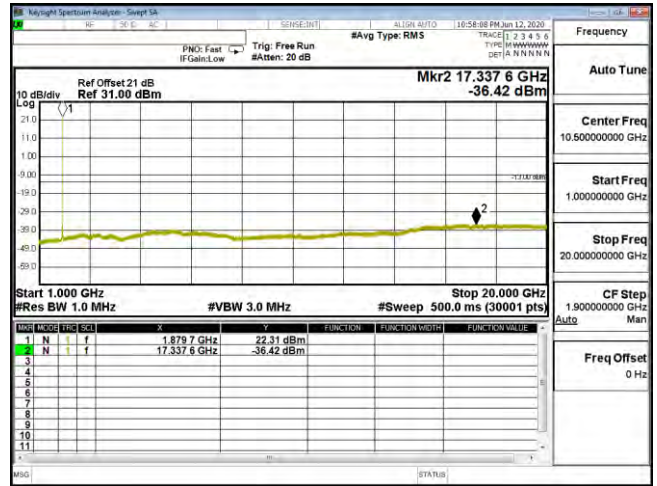
CSE B2 15M CH18675 64QAM(1,37) 30M-1G



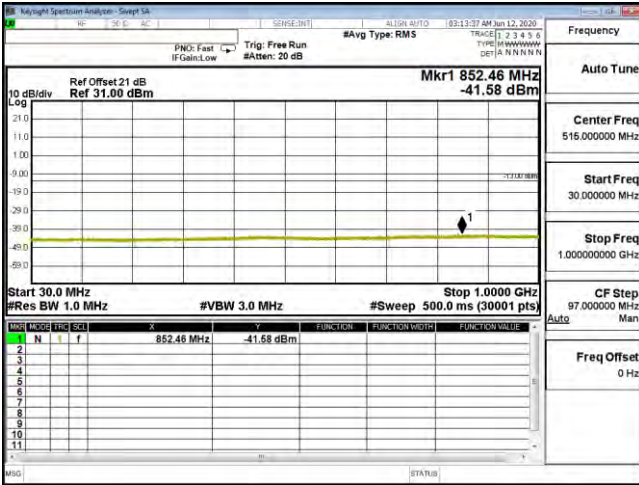
CSE B2 15M CH18675 64QAM(1,37) 1G-20G



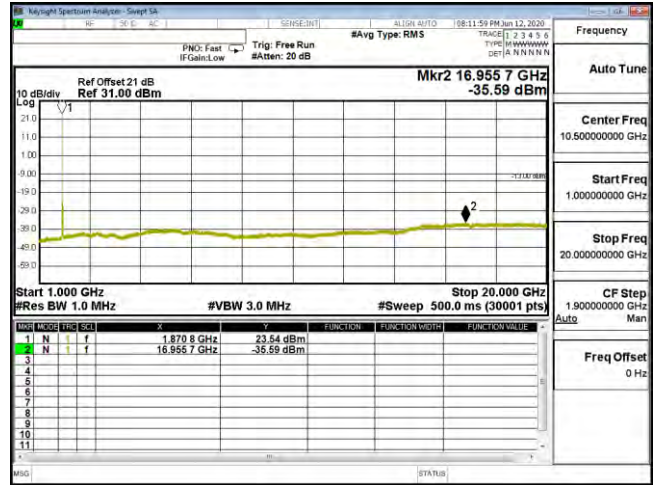
CSE B2 15M CH18900 QPSK(1,37) 30M-1G



CSE B2 15M CH18900 QPSK(1,37) 1G-20G



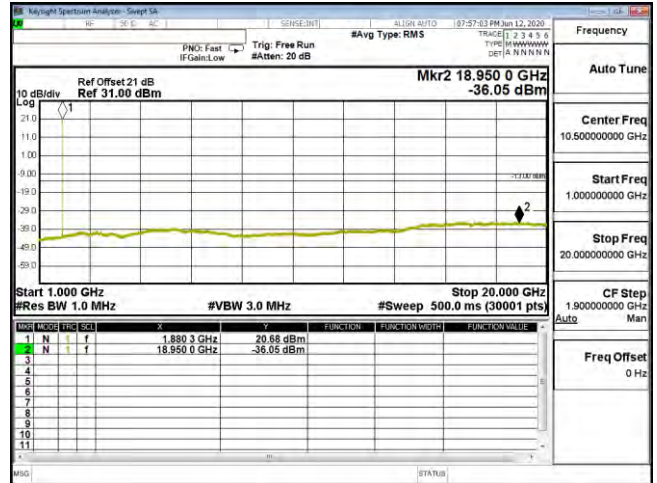
CSE B2 15M CH18900 16QAM(1,0) 30M-1G



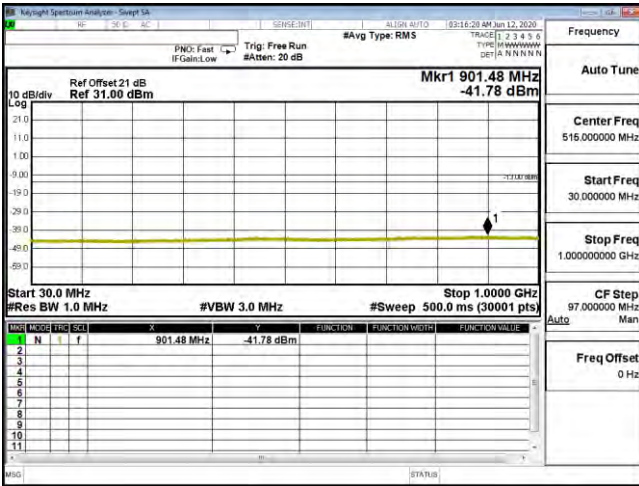
CSE B2 15M CH18900 16QAM(1,0) 1G-20G



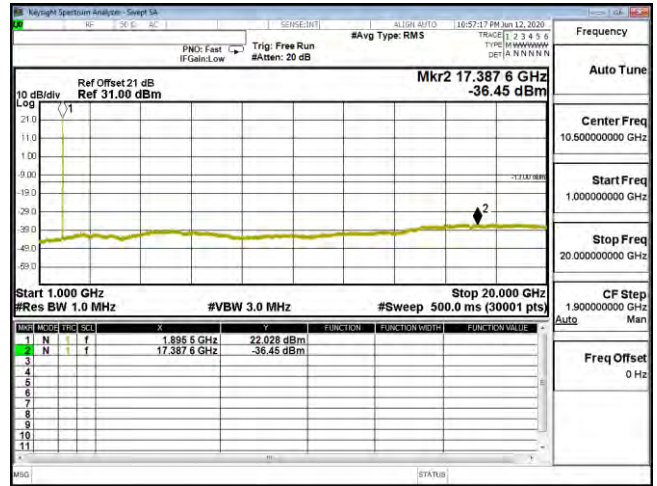
CSE B2 15M CH18900 64QAM(1,37) 30M-1G



CSE B2 15M CH18900 64QAM(1,37) 1G-20G



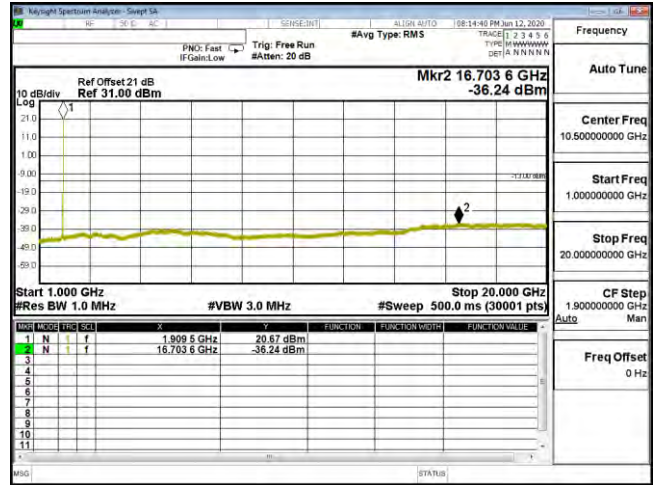
CSE B2 15M CH19125 QPSK(1,0) 30M-1G



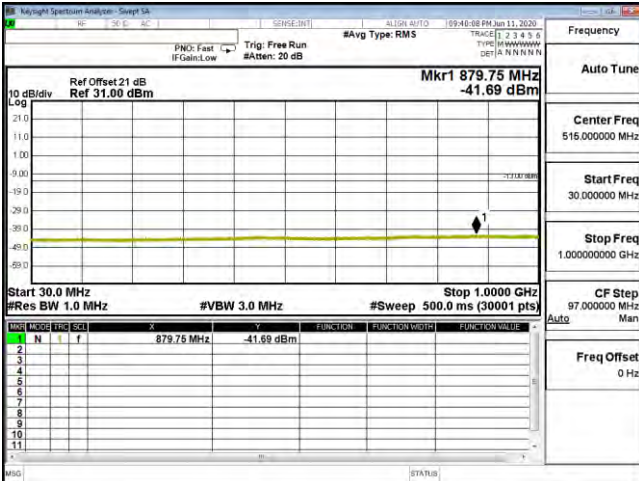
CSE B2 15M CH19125 QPSK(1,0) 1G-20G



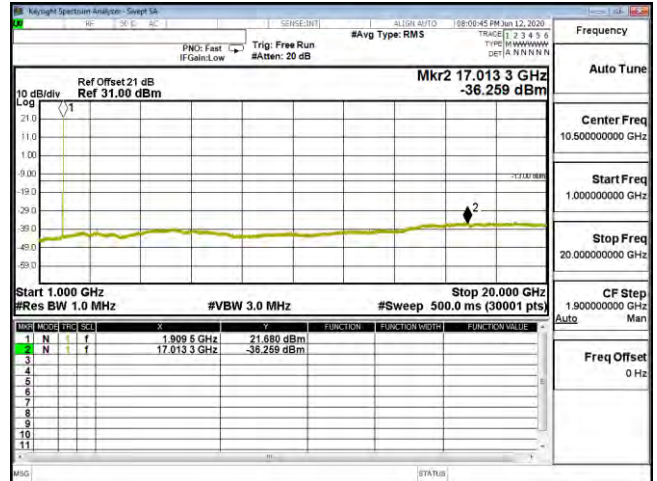
CSE B2 15M CH19125 16QAM(1,74) 30M-1G



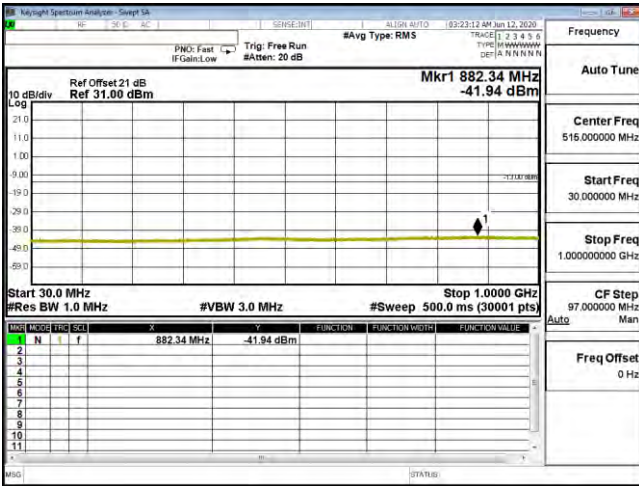
CSE B2 15M CH19125 16QAM(1,74) 1G-20G



CSE B2 15M CH19125 64QAM(1,74) 30M-1G



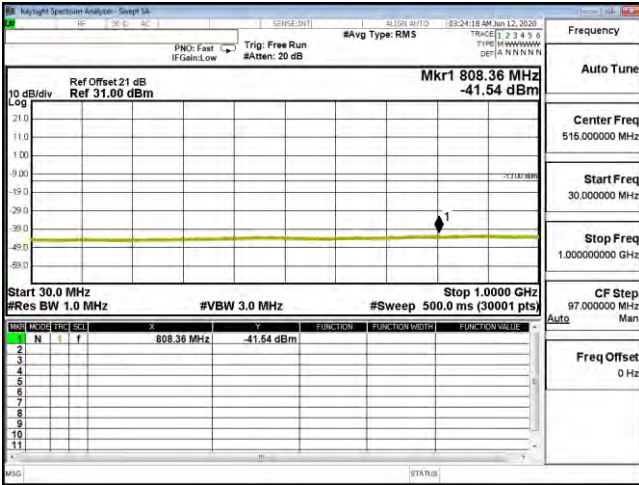
CSE B2 15M CH19125 64QAM(1,74) 1G-20G



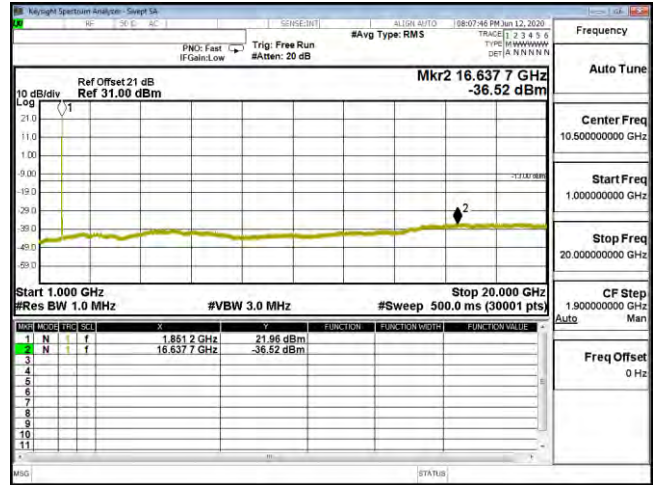
CSE B2 20M CH18700 QPSK(1,0) 30M-1G



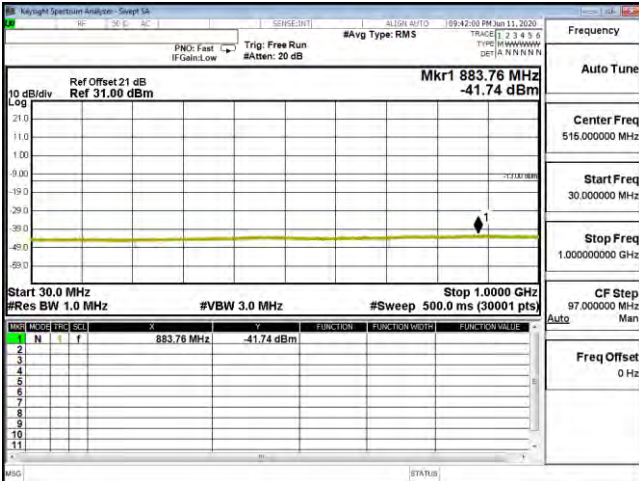
CSE B2 20M CH18700 QPSK(1,0) 1G-20G



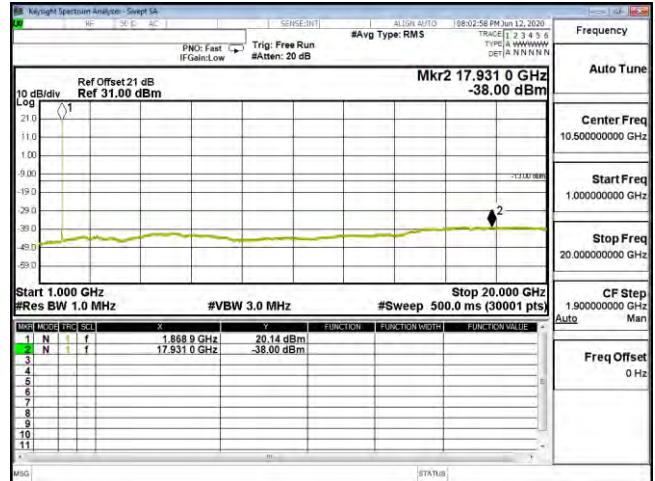
CSE B2 20M CH18700 16QAM(1,0) 30M-1G



CSE B2 20M CH18700 16QAM(1,0) 1G-20G



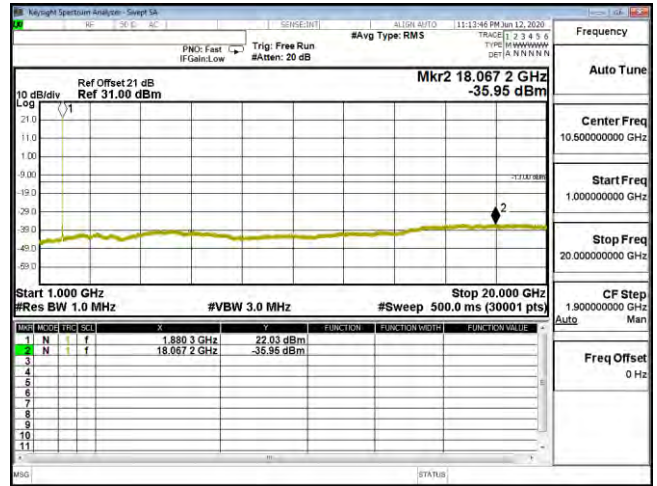
CSE B2 20M CH18700 64QAM(1,99) 30M-1G



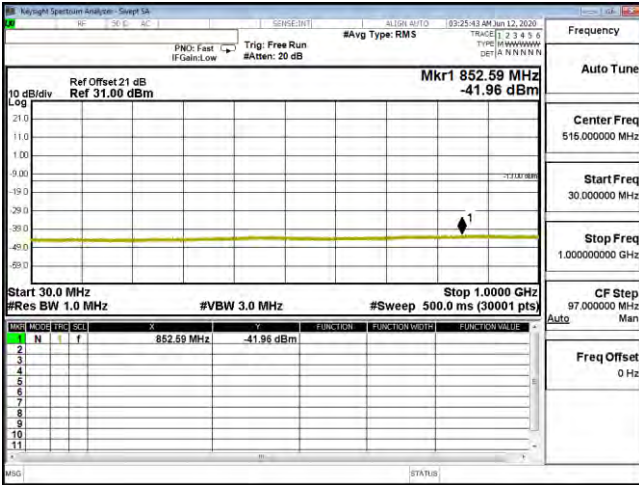
CSE B2 20M CH18700 64QAM(1,99) 1G-20G



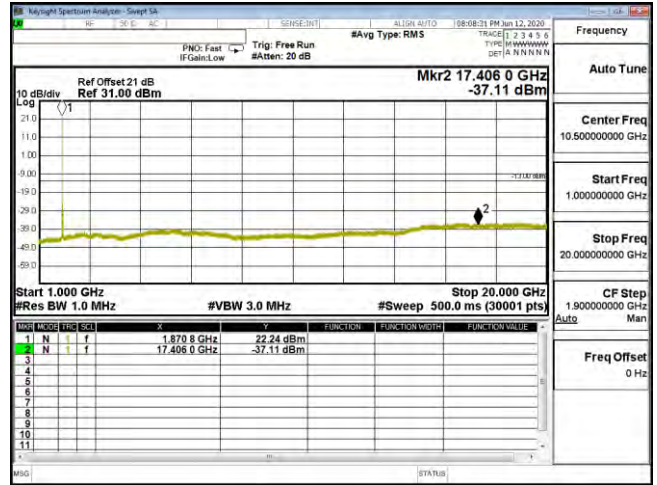
CSE B2 20M CH18900 QPSK(1,50) 30M-1G



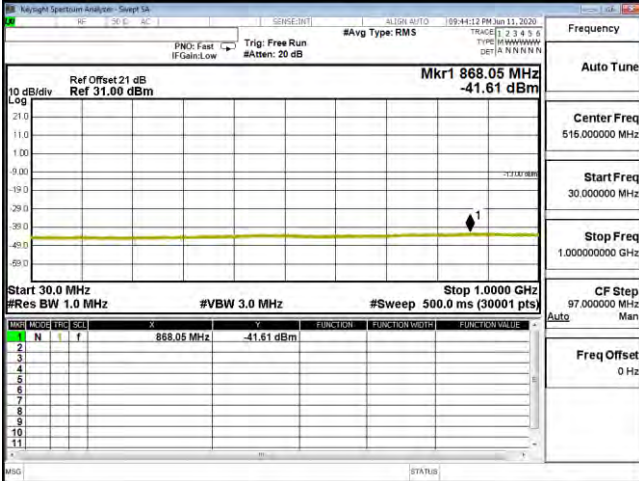
CSE B2 20M CH18900 QPSK(1,50) 1G-20G



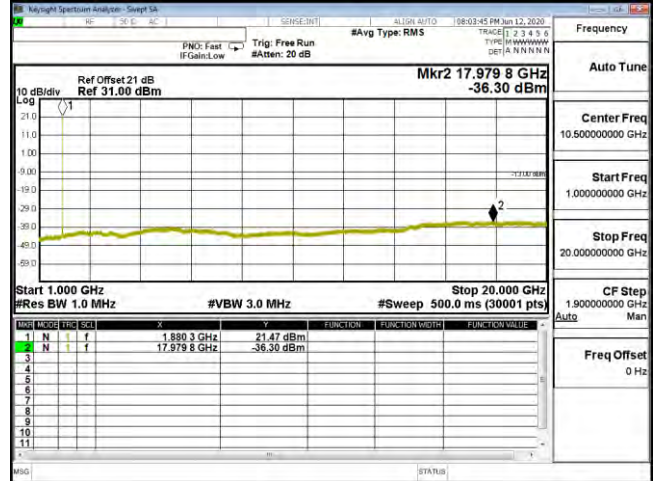
CSE B2 20M CH18900 16QAM(1,0) 30M-1G



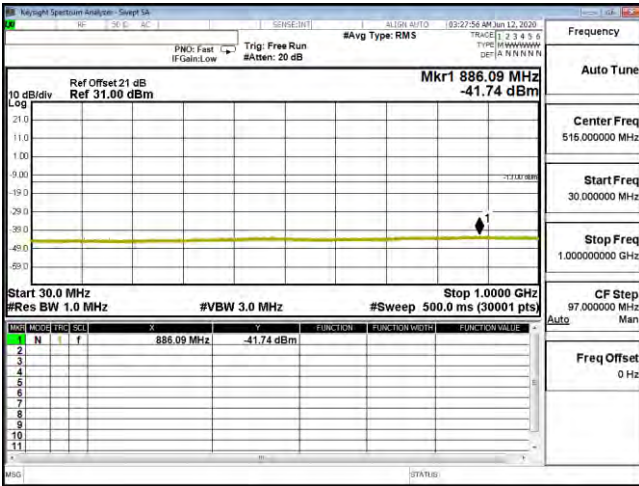
CSE B2 20M CH18900 16QAM(1,0) 1G-20G



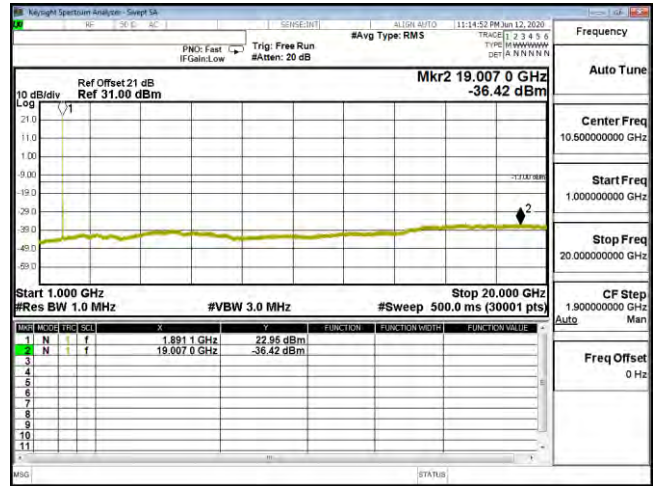
CSE B2 20M CH18900 64QAM(1,50) 30M-1G



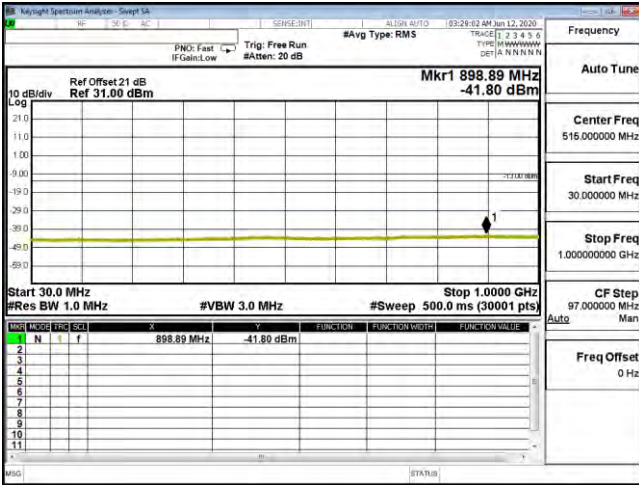
CSE B2 20M CH18900 64QAM(1,50) 1G-20G



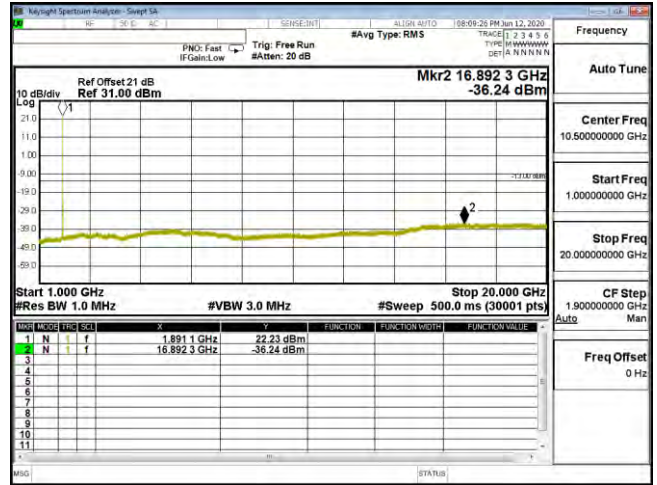
CSE B2 20M CH19100 QPSK(1,0) 30M-1G



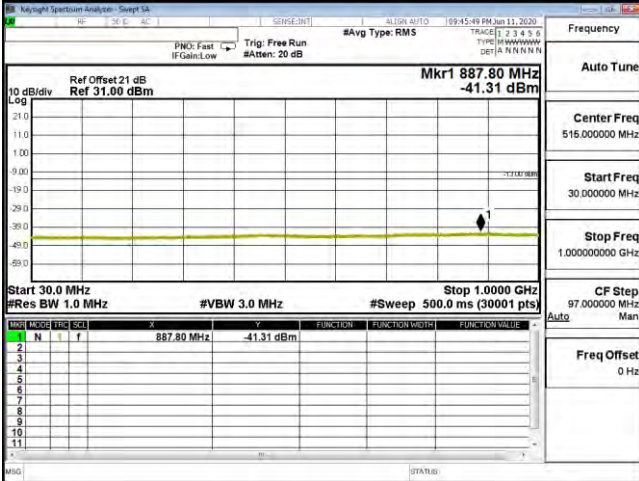
CSE B2 20M CH19100 QPSK(1,0) 1G-20G



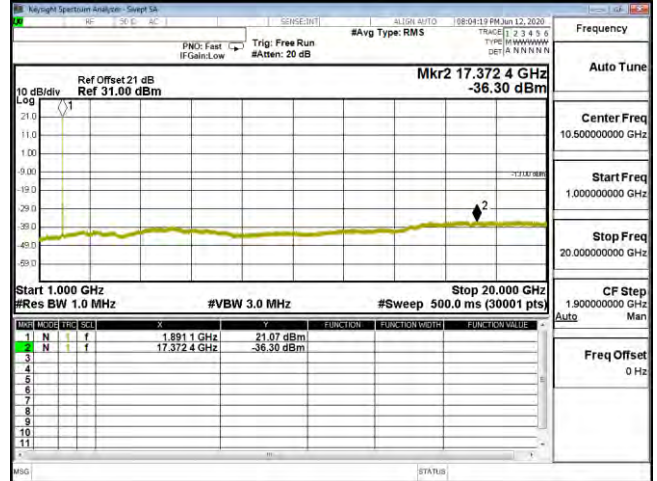
CSE B2 20M CH19100 16QAM(1,0) 30M-1G



CSE B2 20M CH19100 16QAM(1,0) 1G-20G

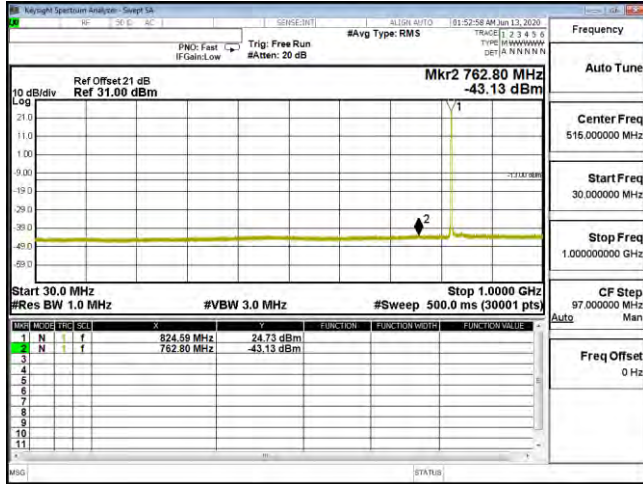


CSE B2 20M CH19100 64QAM(1,0) 30M-1G

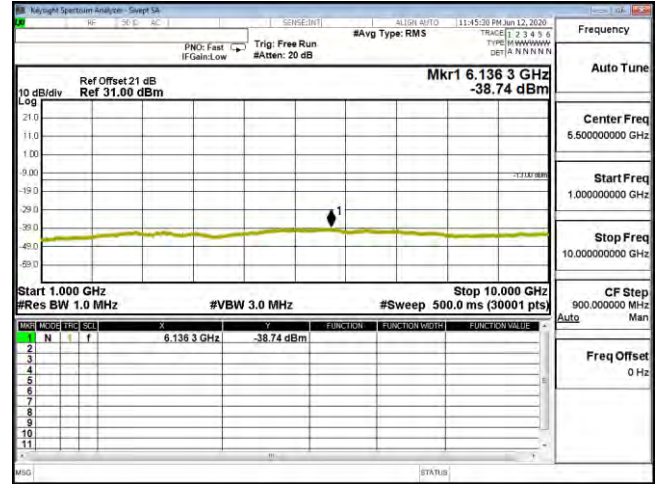


CSE B2 20M CH19100 64QAM(1,0) 1G-20G

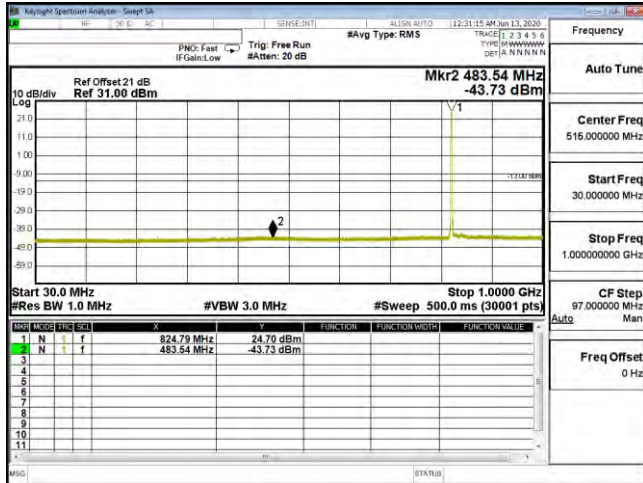
Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	LTE-Band 5	Test Range	30MHz~10GHz



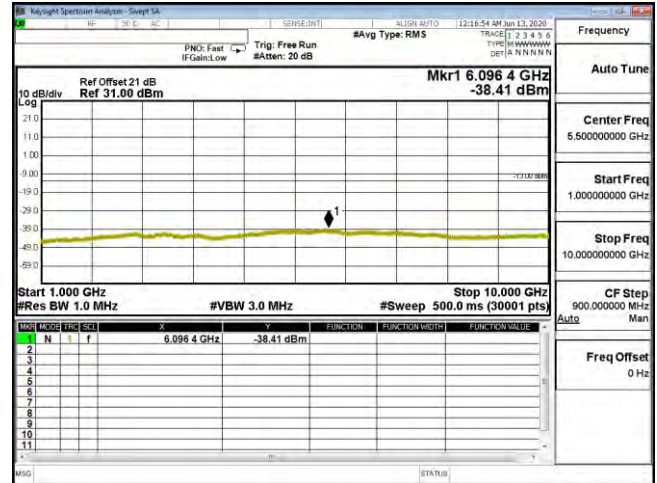
CSE B5 1.4M CH20407 QPSK(1,2) 30M-10G



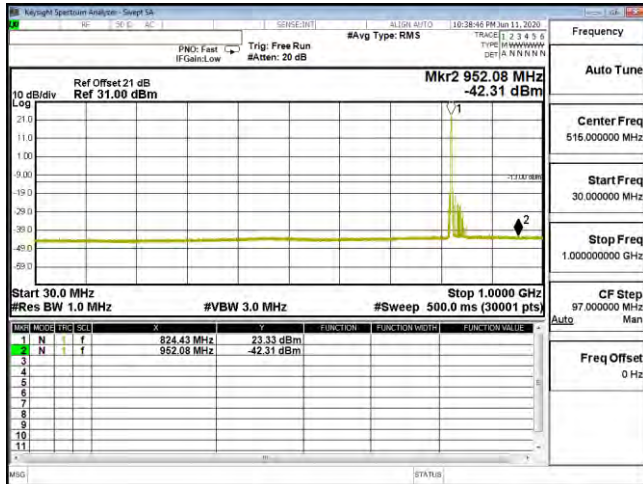
CSE B5 1.4M CH20407 QPSK(1,2) 1G-10G



CSE B5 1.4M CH20407 16QAM(1,2) 30M-10G



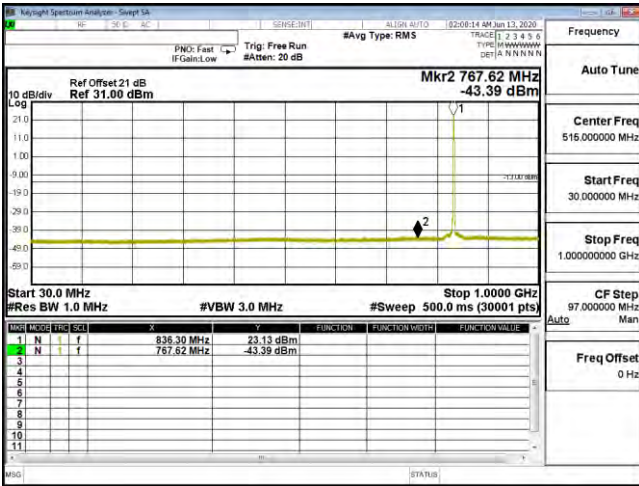
CSE B5 1.4M CH20407 16QAM(1,2) 1G-10G



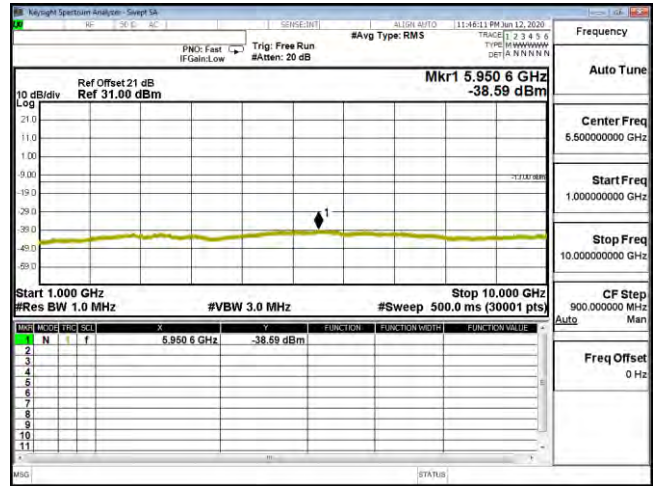
CSE B5 1.4M CH20407 64QAM(3,0) 30M-1G



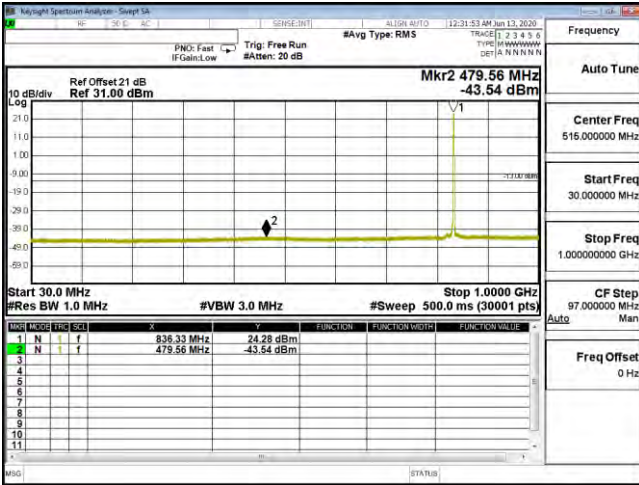
CSE B5 1.4M CH20407 64QAM(3,0) 1G-10G



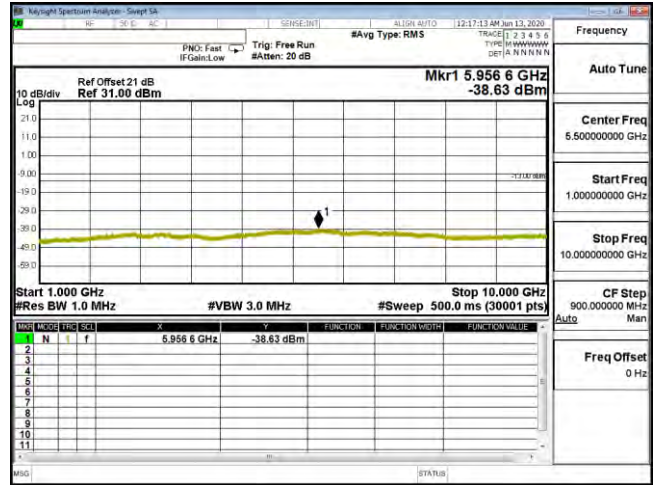
CSE B5 1.4M CH20525 QPSK(3,2) 30M-10G



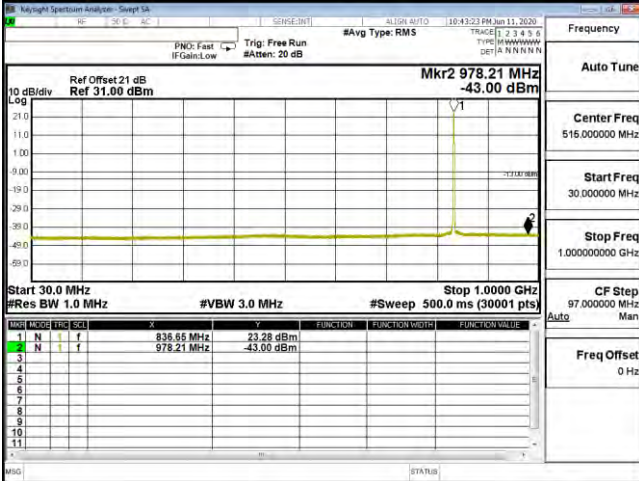
CSE B5 1.4M CH20525 QPSK(3,2) 1G-10G



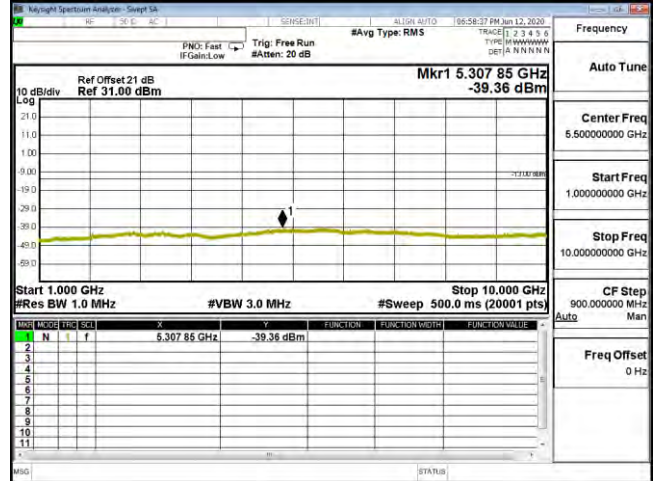
CSE B5 1.4M CH20525 16QAM(1,2) 30M-10G



CSE B5 1.4M CH20525 16QAM(1,2) 1G-10G



CSE B5 1.4M CH20525 64QAM(1,2) 30M-1G



CSE B5 1.4M CH20525 64QAM(1,2) 1G-10G