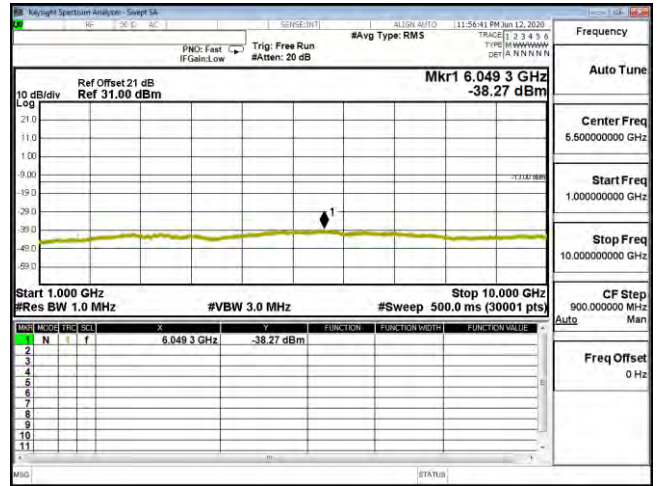
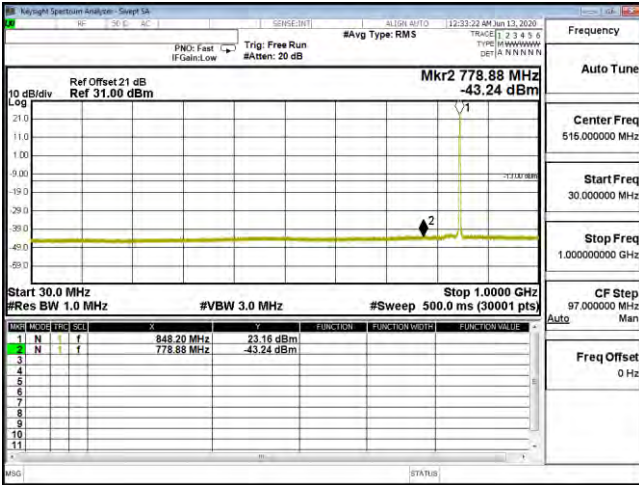


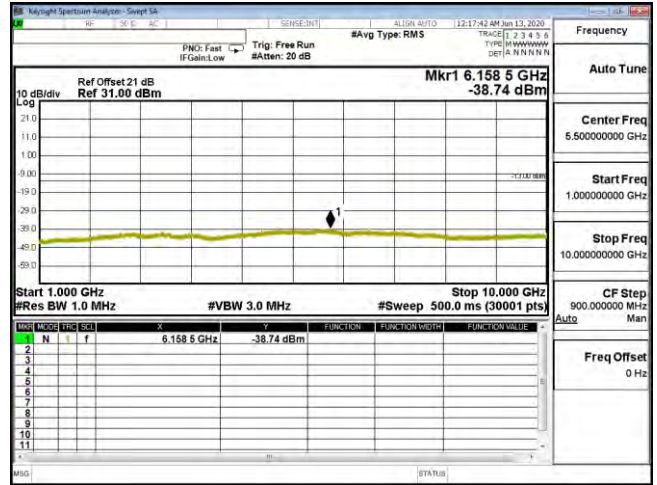
CSE B5 1.4M CH20643 QPSK(1,5) 30M-10G



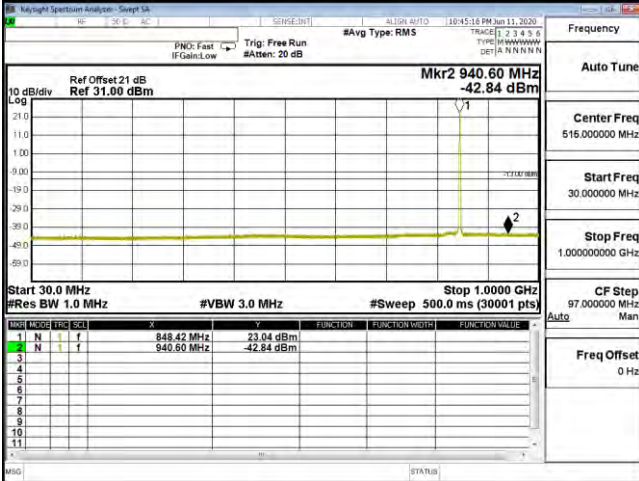
CSE B5 1.4M CH20643 QPSK(1,5) 1G-10G



CSE B5 1.4M CH20643 16QAM(1,2) 30M-10G



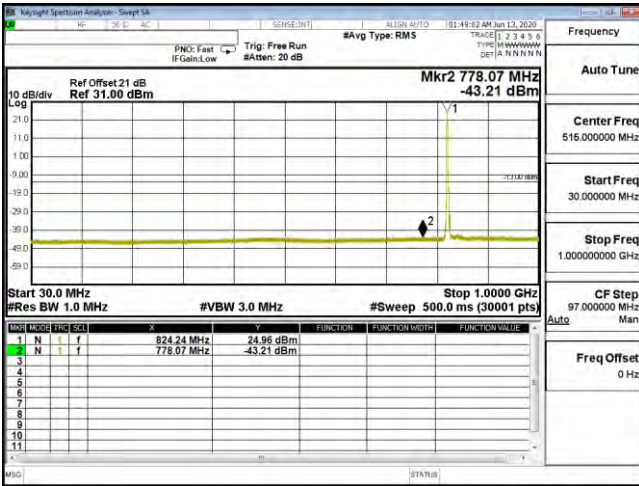
CSE B5 1.4M CH20643 16QAM(1,2) 1G-10G



CSE B5 1.4M CH20643 64QAM(1,2) 30M-1G



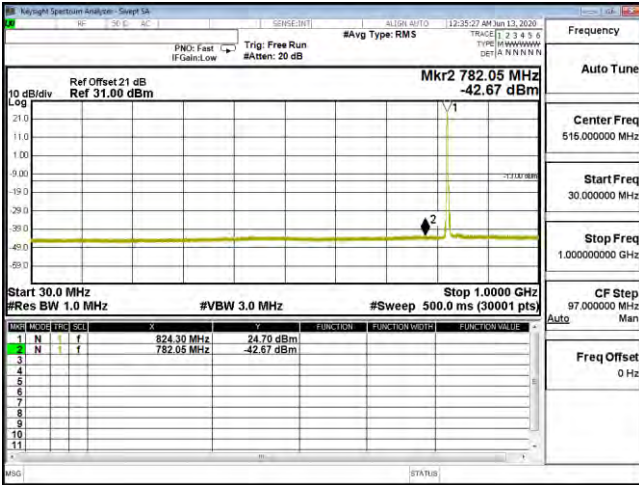
CSE B5 1.4M CH20643 64QAM(1,2) 1G-10G



CSE B5 3M CH20415 QPSK(1,0) 30M-10G



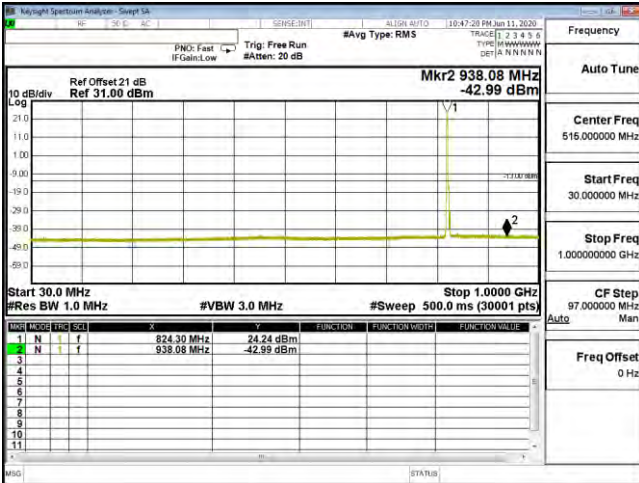
CSE B5 3M CH20415 QPSK(1,0) 1G-10G



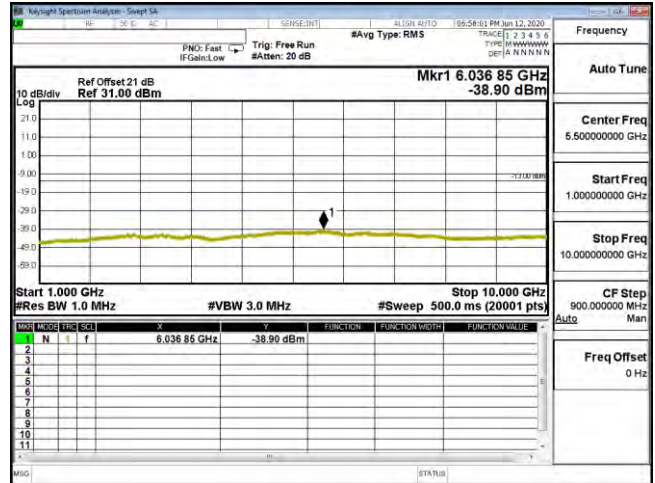
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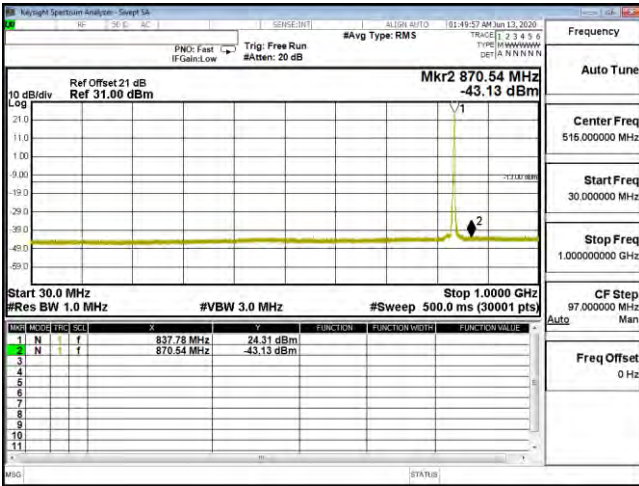
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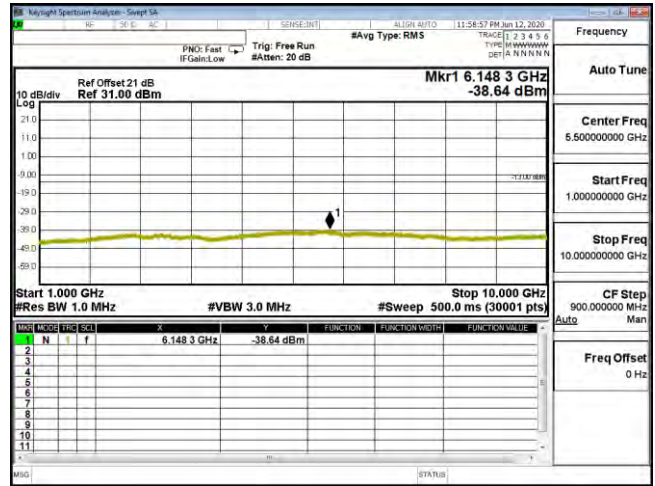
CSE B5 3M CH20415 64QAM(1,0) 30M-1G



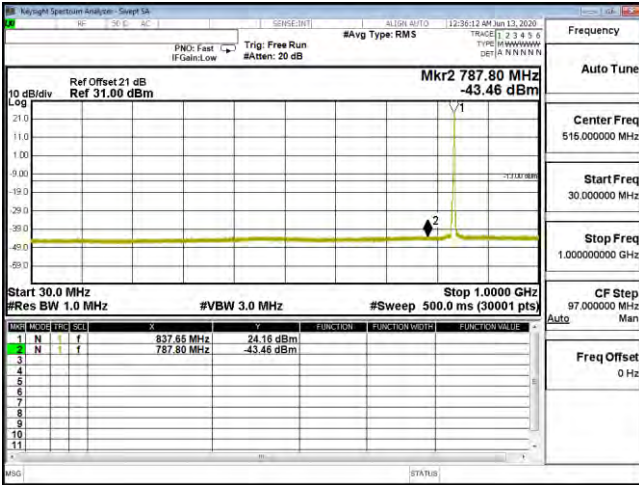
CSE B5 3M CH20415 64QAM(1,0) 1G-10G



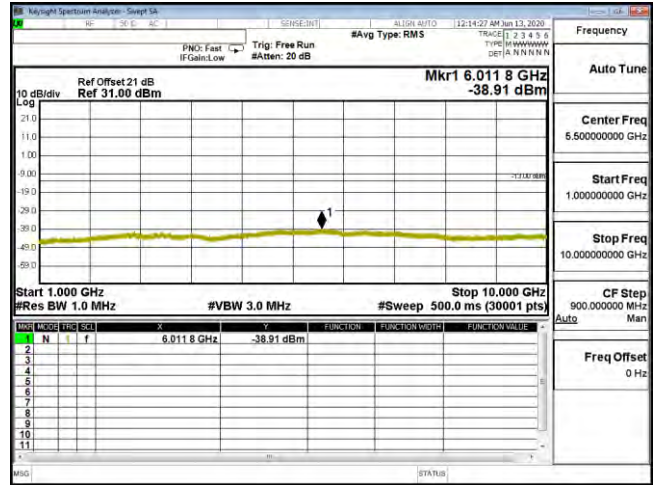
CSE B5 3M CH20525 QPSK(1,14) 30M-10G



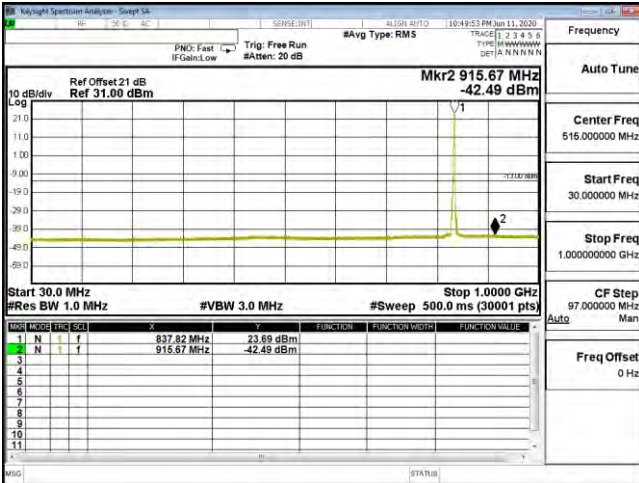
CSE B5 3M CH20525 QPSK(1,14) 1G-10G



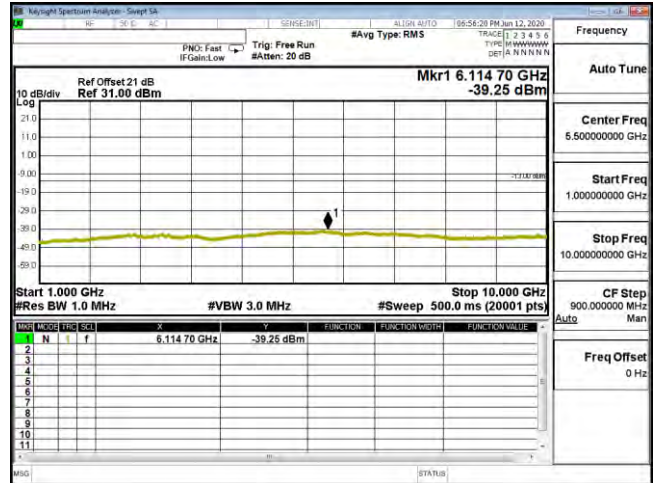
CSE B5 3M CH20525 16QAM(1,14) 30M-10G



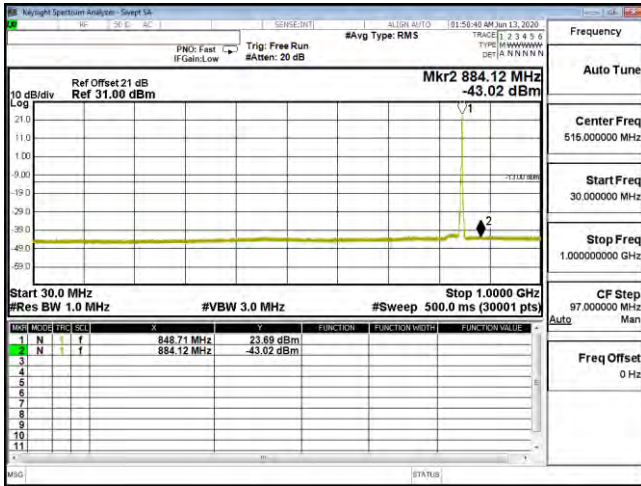
CSE B5 3M CH20525 16QAM(1,14) 1G-10G



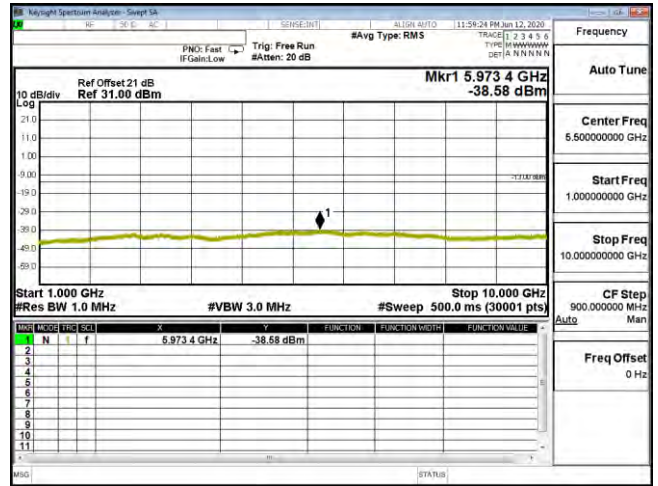
CSE B5 3M CH20525 64QAM(1,14) 30M-1G



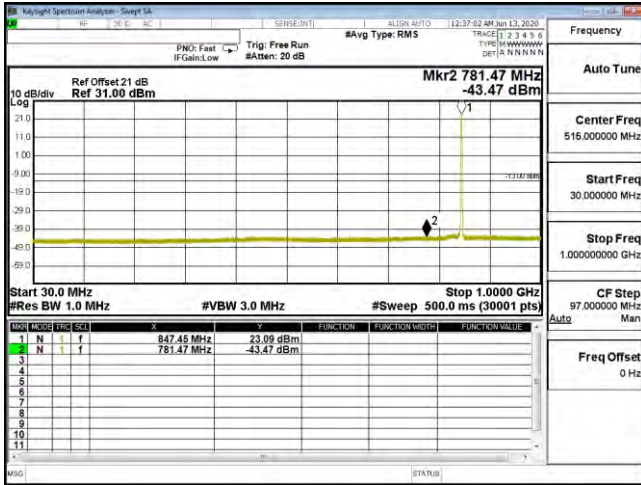
CSE B5 3M CH20525 64QAM(1,14) 1G-10G



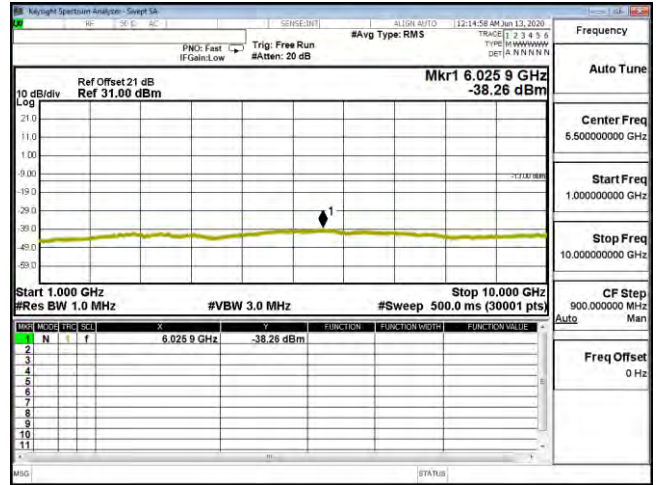
CSE B5 3M CH20635 QPSK(1,14) 30M-10G



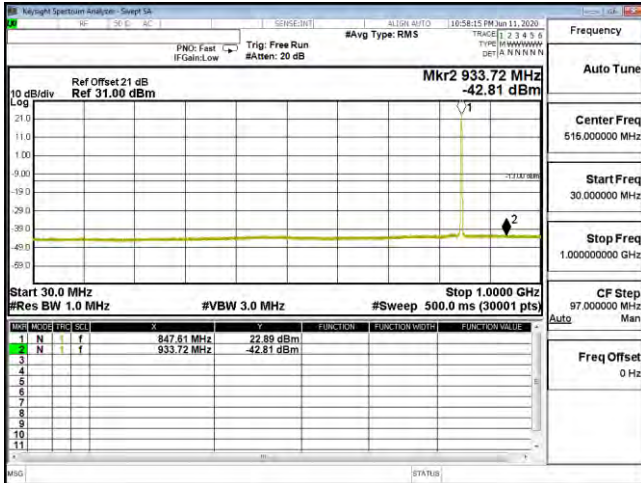
CSE B5 3M CH20635 QPSK(1,14) 1G-10G



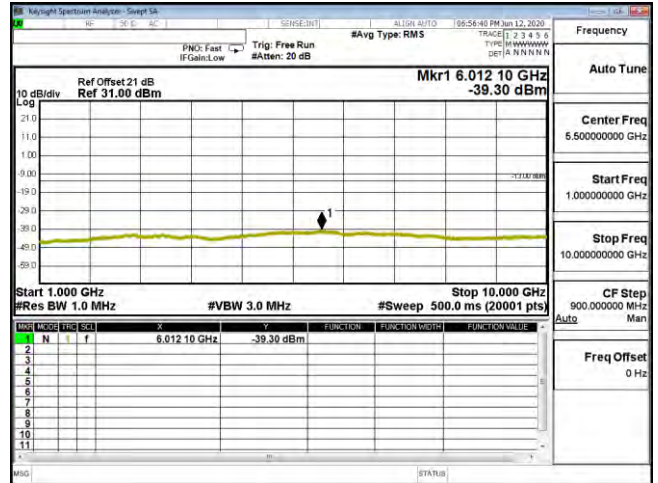
CSE B5 3M CH20635 16QAM(1,7) 30M-10G



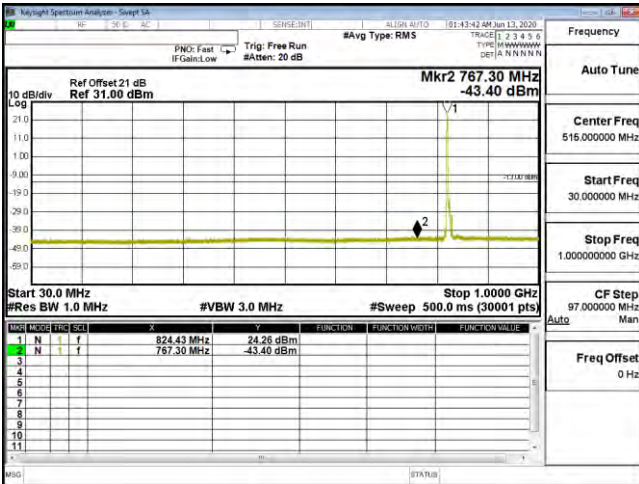
CSE B5 3M CH20635 16QAM(1,7) 1G-10G



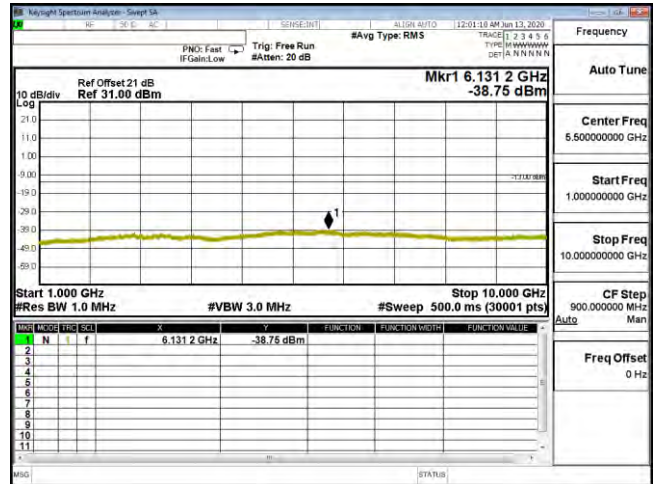
CSE B5 3M CH20635 64QAM(1,7) 30M-1G



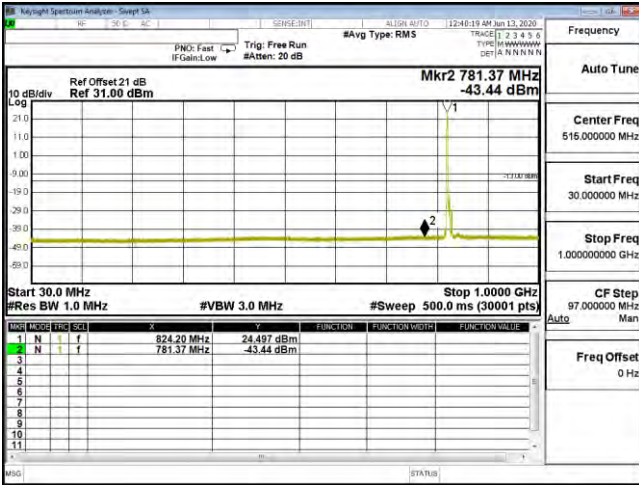
CSE B5 3M CH20635 64QAM(1,7) 1G-10G



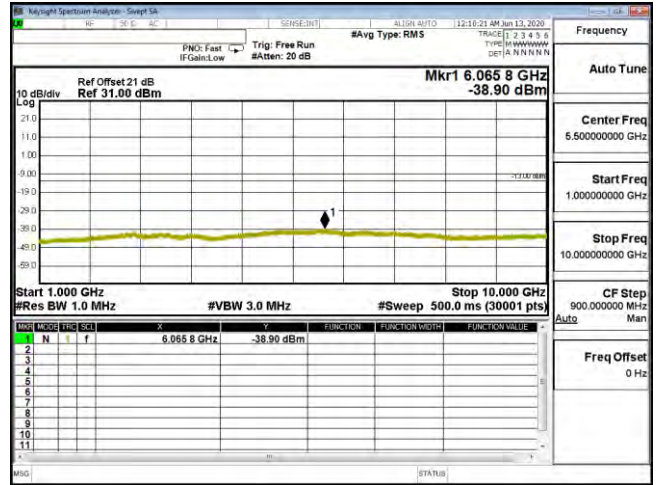
CSE B5 5M CH20425 QPSK(1,0) 30M-10G



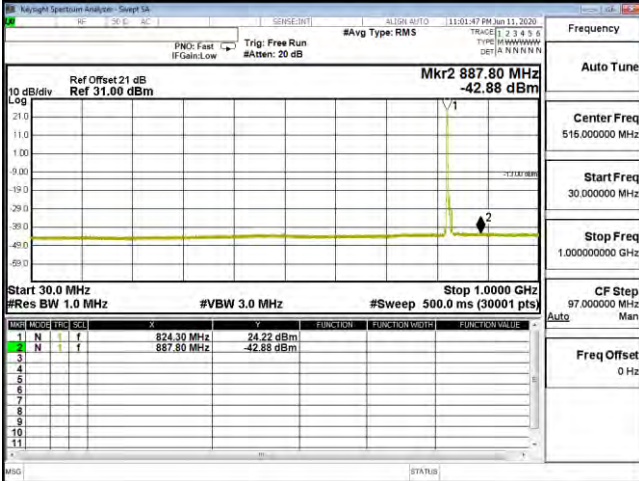
CSE B5 5M CH20425 QPSK(1,0) 1G-10G



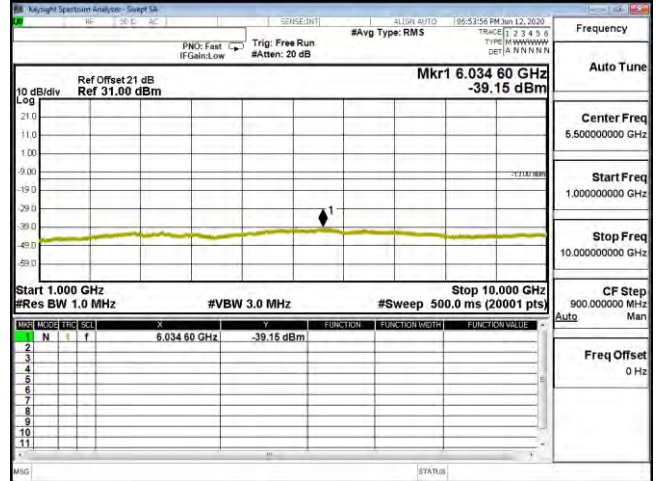
CSE B5 5M CH20425 16QAM(1,0) 30M-10G



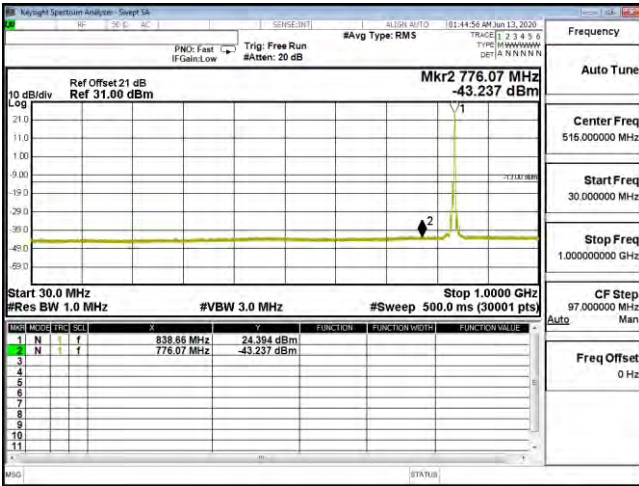
CSE B5 5M CH20425 16QAM(1,0) 1G-10G



CSE B5 5M CH20425 64QAM(1,0) 30M-1G



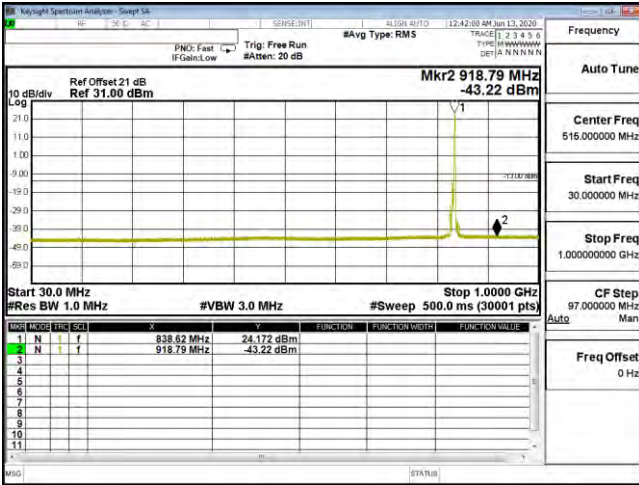
CSE B5 5M CH20425 64QAM(1,0) 1G-10G



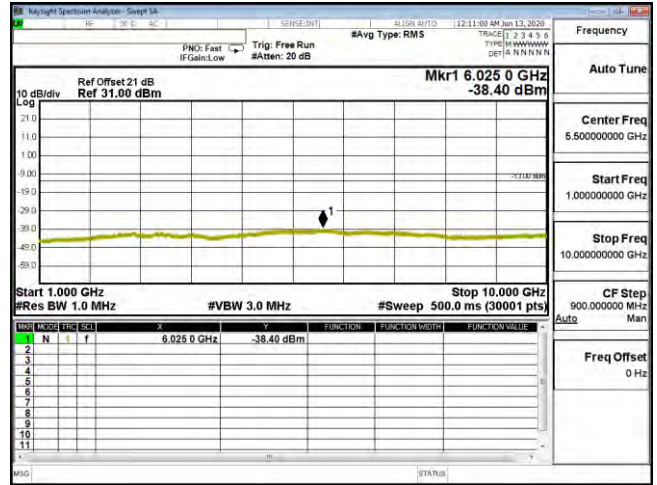
CSE B5 5M CH20525 QPSK(1,24) 30M-10G



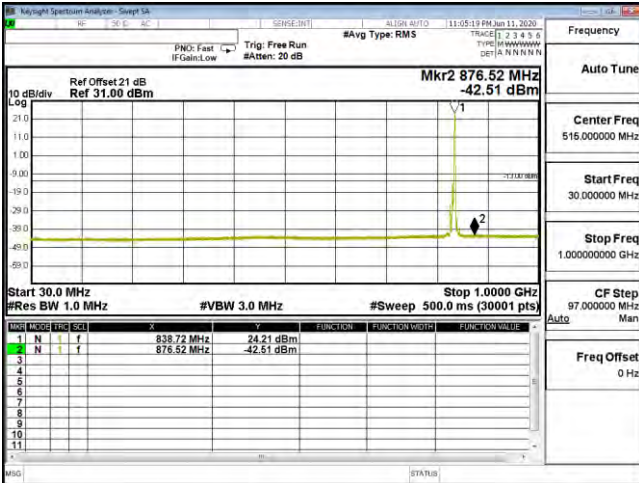
CSE B5 5M CH20525 QPSK(1,24) 1G-10G



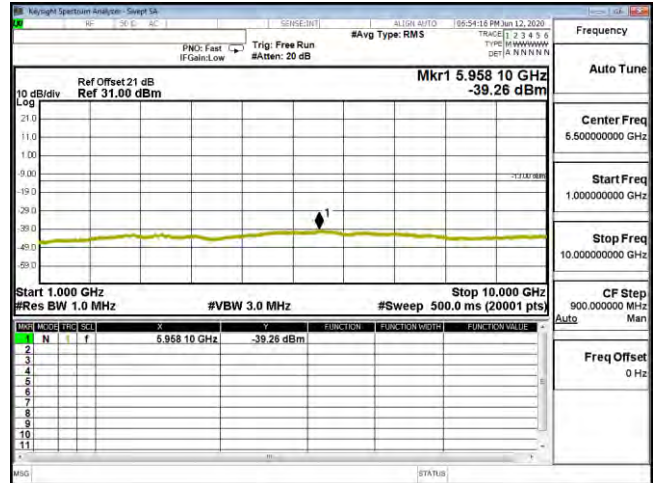
CSE B5 5M CH20525 16QAM(1,24) 30M-10G



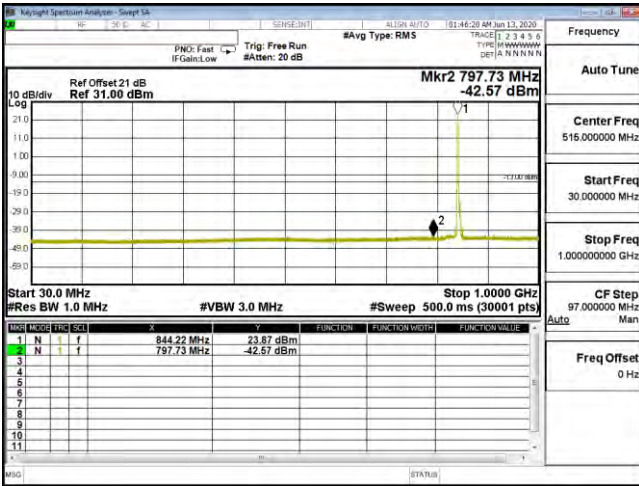
CSE B5 5M CH20525 16QAM(1,24) 1G-10G



CSE B5 5M CH20525 64QAM(1,24) 30M-1G



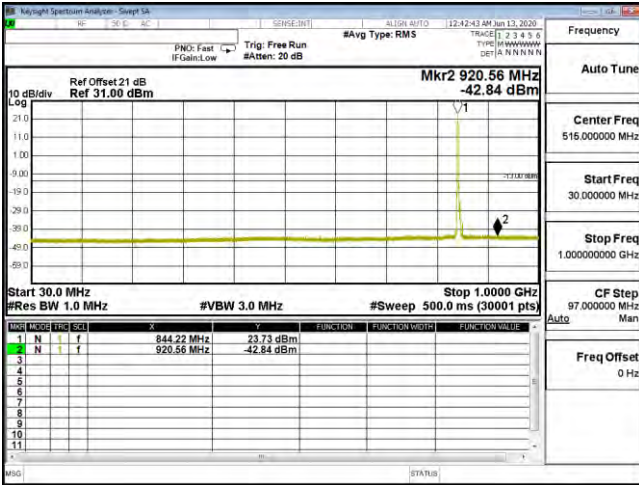
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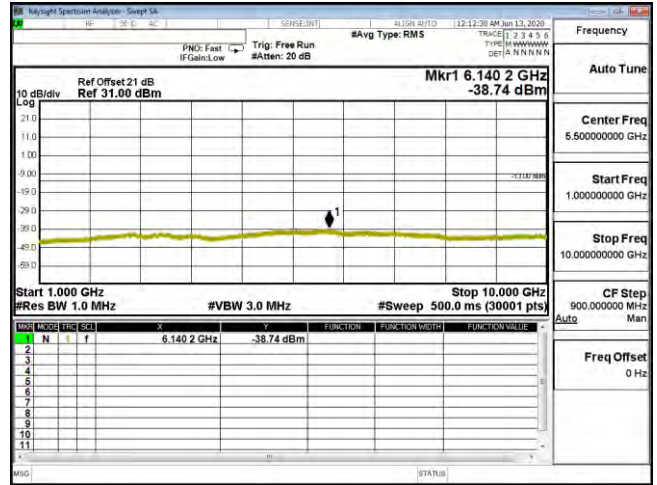
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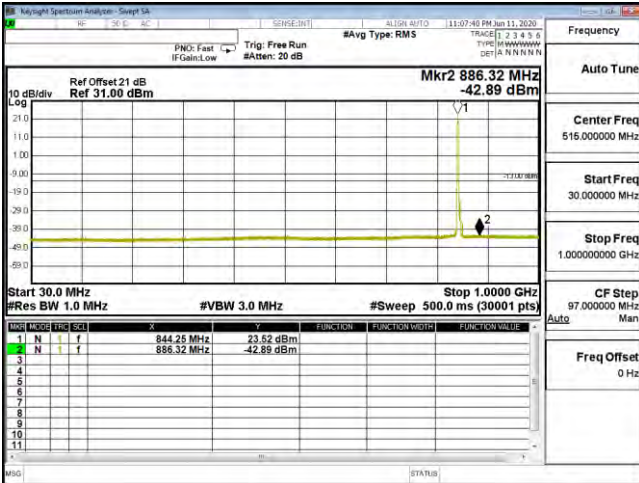
CSE B5 5M CH20625 QPSK(1,0) 1G-10G



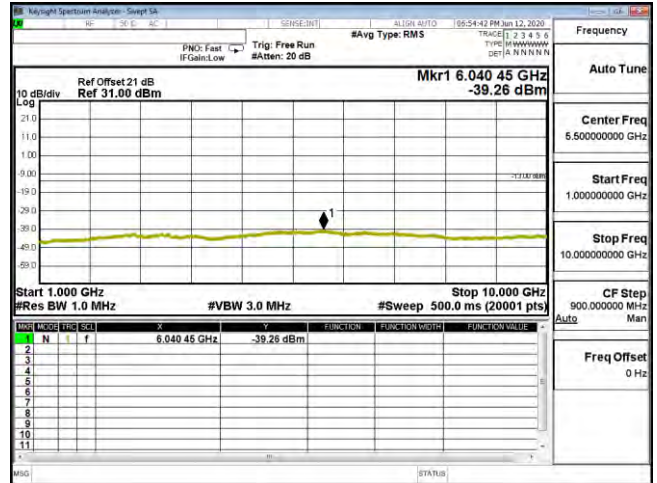
CSE B5 5M CH20625 16QAM(1,0) 30M-10G



CSE B5 5M CH20625 16QAM(1,0) 1G-10G



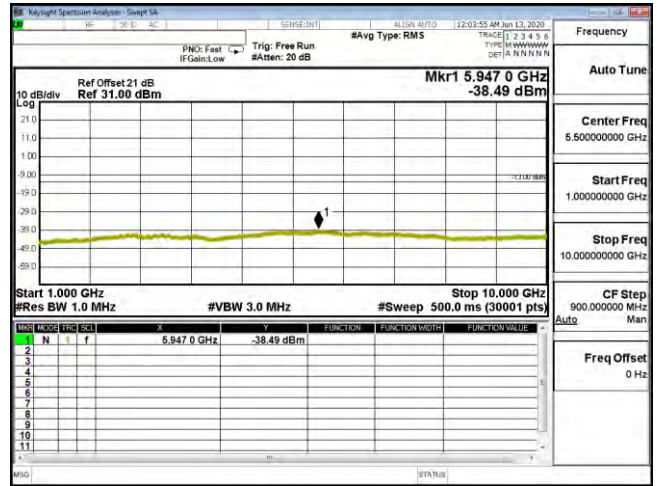
CSE B5 5M CH20625 64QAM(1,0) 30M-10G



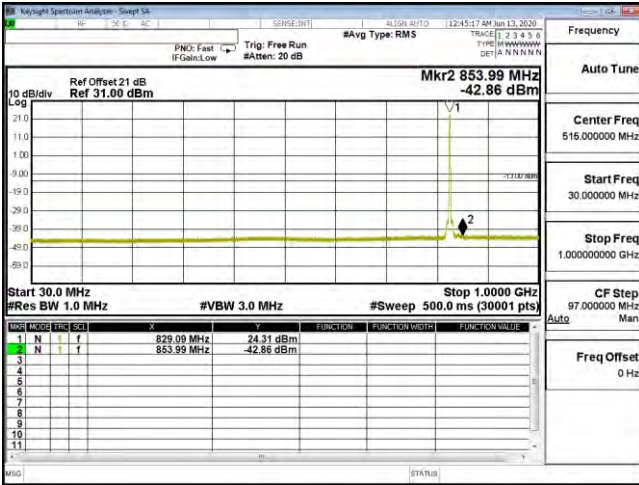
CSE B5 5M CH20625 64QAM(1,0) 1G-10G



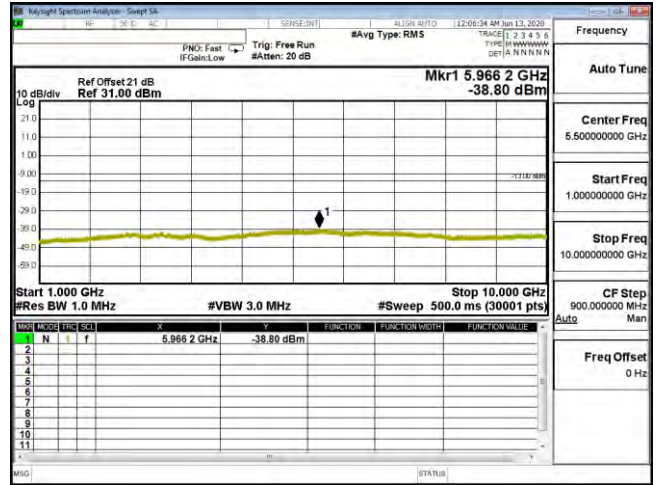
CSE B5 10M CH20450 QPSK(1,25) 30M-10G



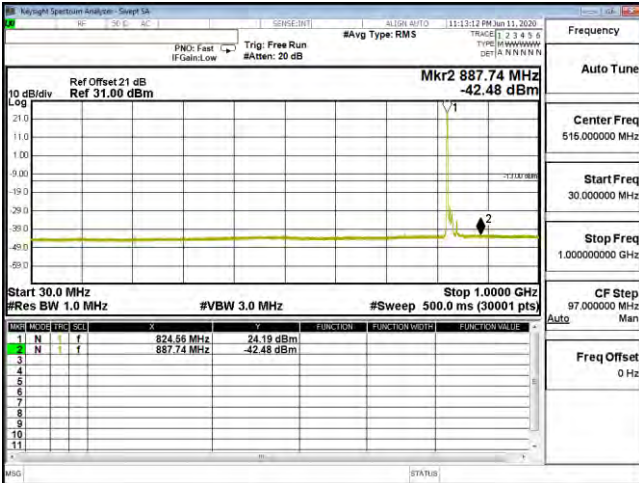
CSE B5 10M CH20450 QPSK(1,25) 1G-10G



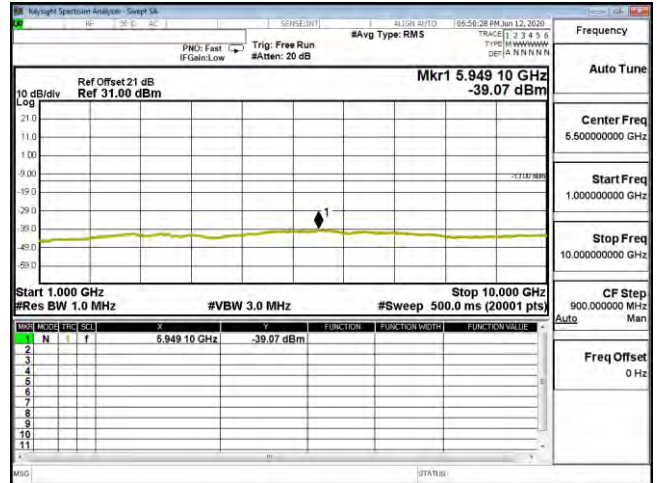
CSE B5 10M CH20450 16QAM(1,25) 30M-10G



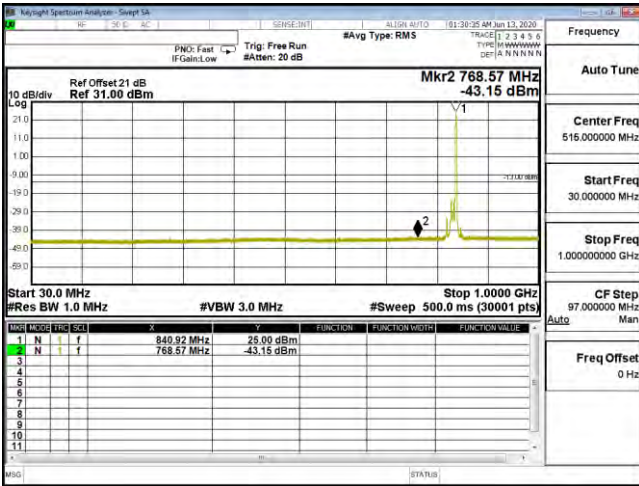
CSE B5 10M CH20450 16QAM(1,25) 1G-10G



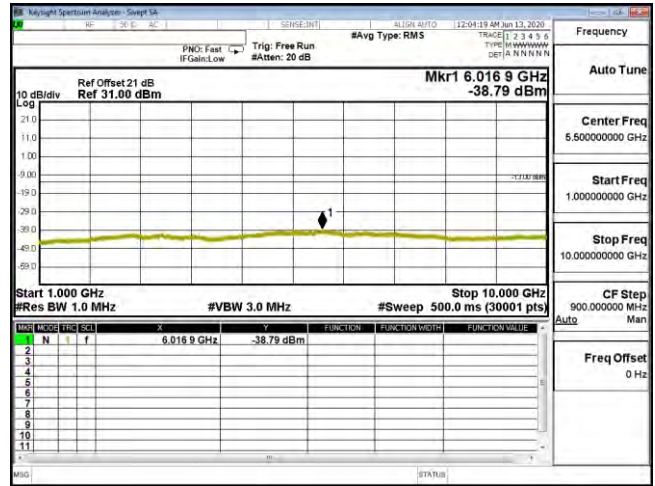
CSE B5 10M CH20450 64QAM(1,0) 30M-1G



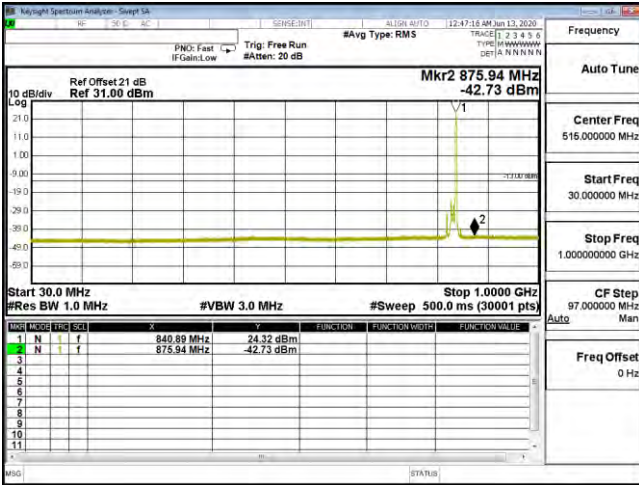
CSE B5 10M CH20450 64QAM(1,0) 1G-10G



CSE B5 10M CH20525 QPSK(1,49) 30M-10G



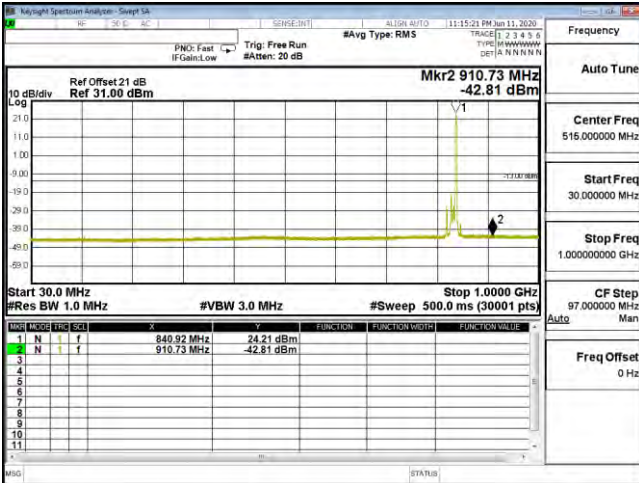
CSE B5 10M CH20525 QPSK(1,49) 1G-10G



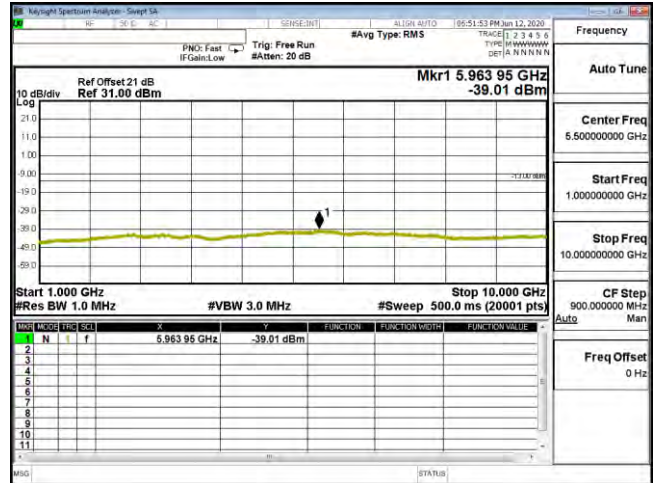
CSE B5 10M CH20525 16QAM(1,49) 30M-10G



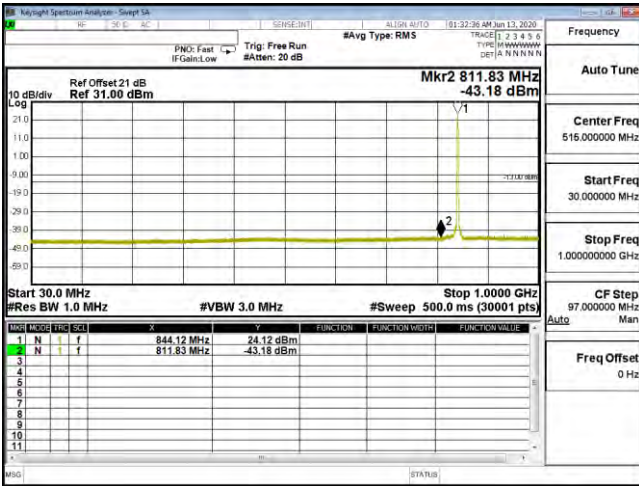
CSE B5 10M CH20525 16QAM(1,49) 1G-10G



CSE B5 10M CH20525 64QAM(1,49) 30M-1G



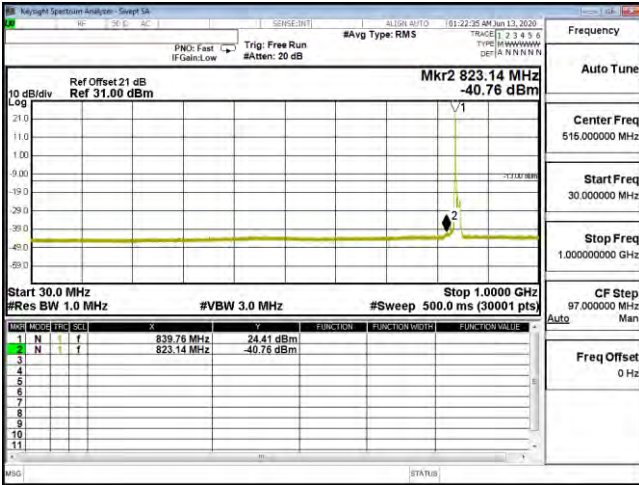
CSE B5 10M CH20525 64QAM(1,49) 1G-10G



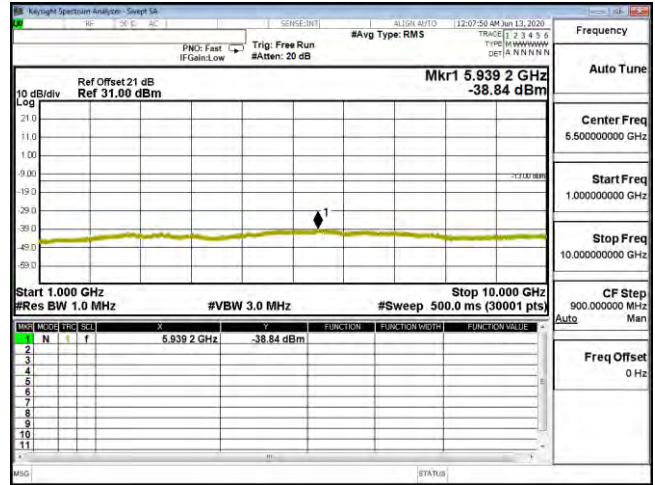
CSE B5 10M CH20600 QPSK(1,25) 30M-10G



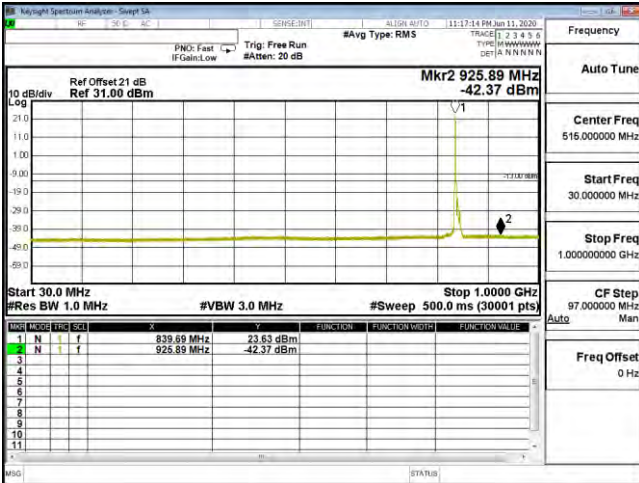
CSE B5 10M CH20600 QPSK(1,25) 1G-10G



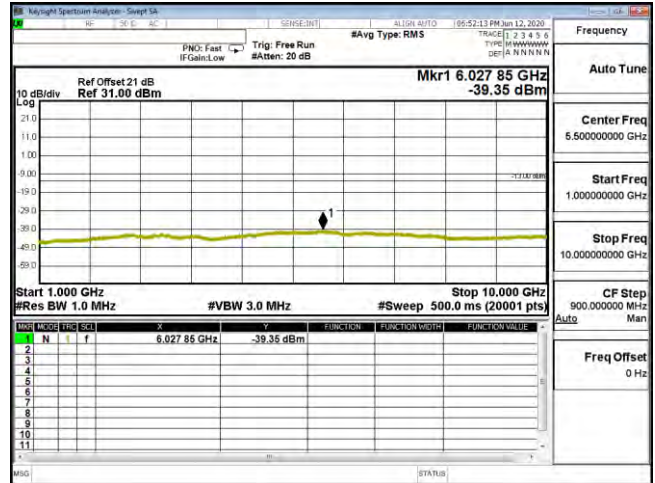
CSE B5 10M CH20600 16QAM(1,0) 30M-10G



CSE B5 10M CH20600 16QAM(1,0) 1G-10G



CSE B5 10M CH20600 64QAM(1,0) 30M-1G

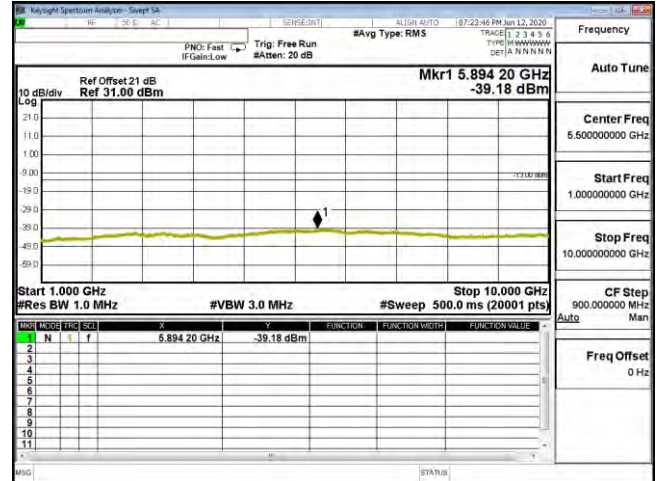


CSE B5 10M CH20600 64QAM(1,0) 1G-10G

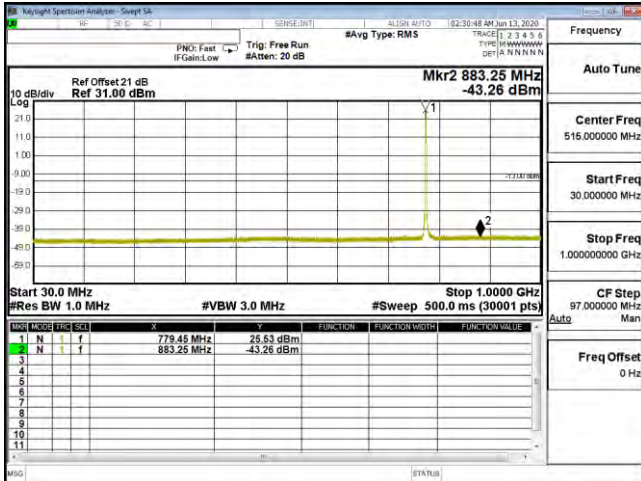
Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	LTE-Band 13	Test Range	30MHz~10GHz



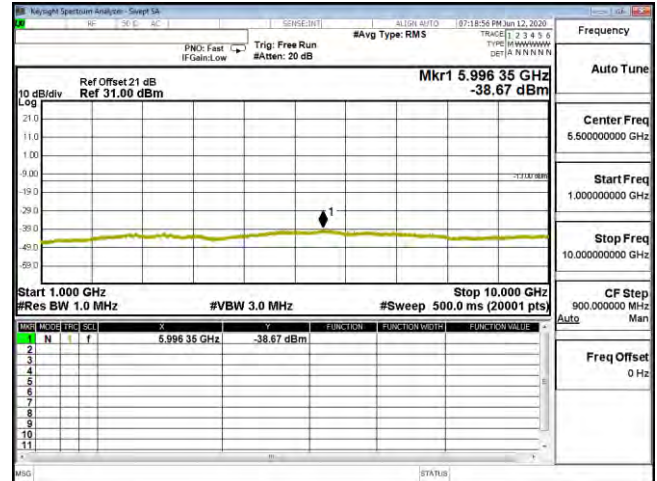
CSE B13 5M CH23205 QPSK(1,12) 30M-10G



CSE B13 5M CH23205 QPSK(1,12) 1G-10G



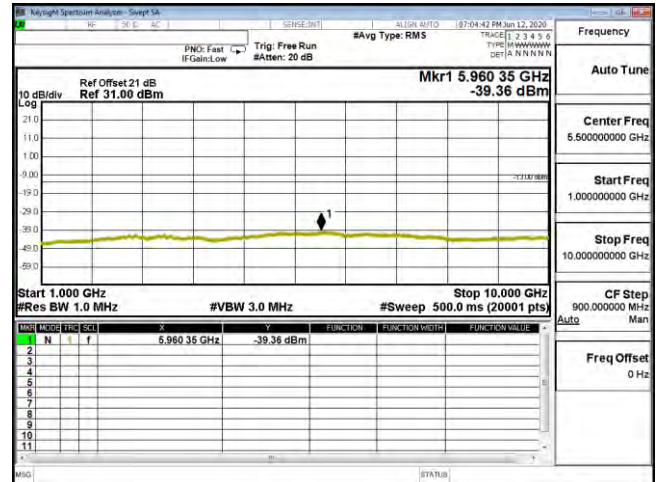
CSE B13 5M CH23205 16QAM(1,12) 30M-10G



CSE B13 5M CH23205 16QAM(1,12) 1G-10G



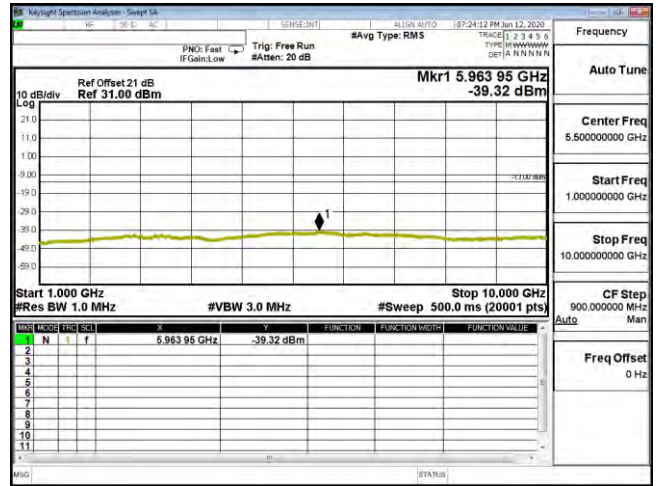
CSE B13 5M CH23205 64QAM(1,0) 30M-1G



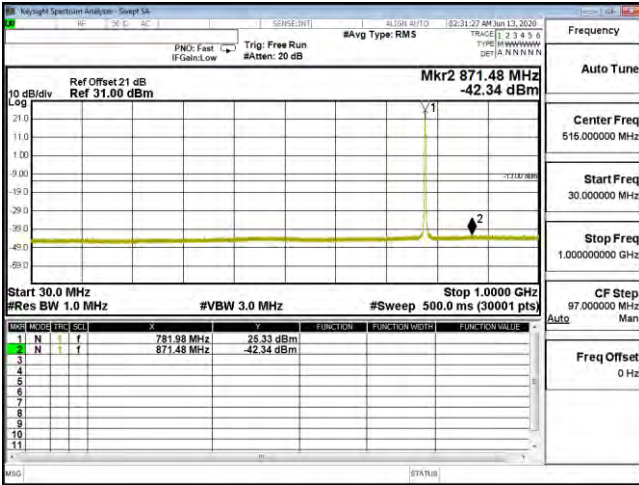
CSE B13 5M CH23205 64QAM(1,0) 1G-10G



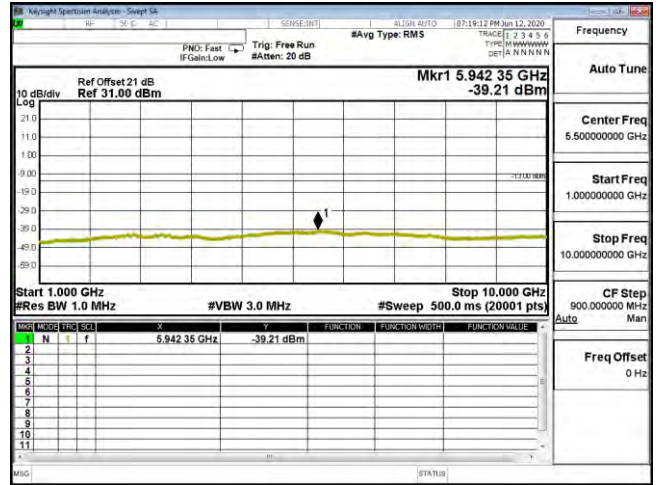
CSE B13 5M CH23230 QPSK(1,12) 30M-10G



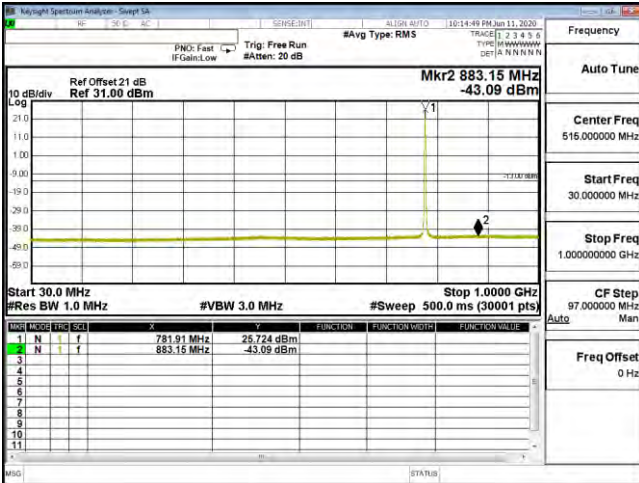
CSE B13 5M CH23230 QPSK(1,12) 1G-10G



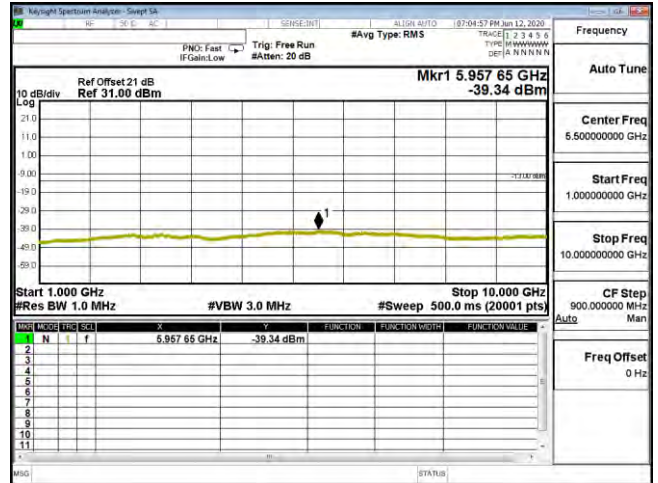
CSE B13 5M CH23230 16QAM(1,12) 30M-10G



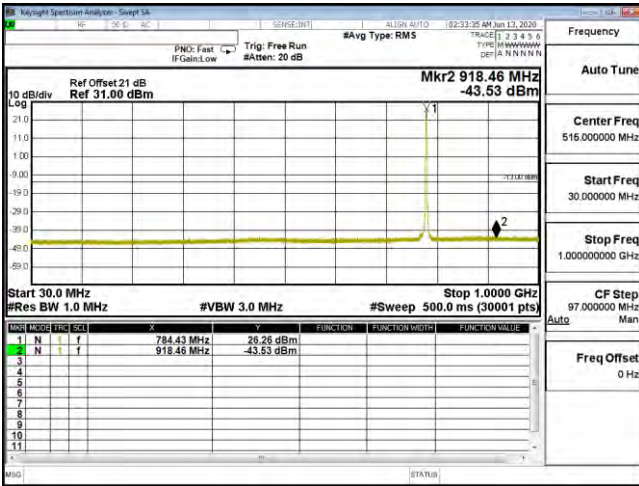
CSE B13 5M CH23230 16QAM(1,12) 1G-10G



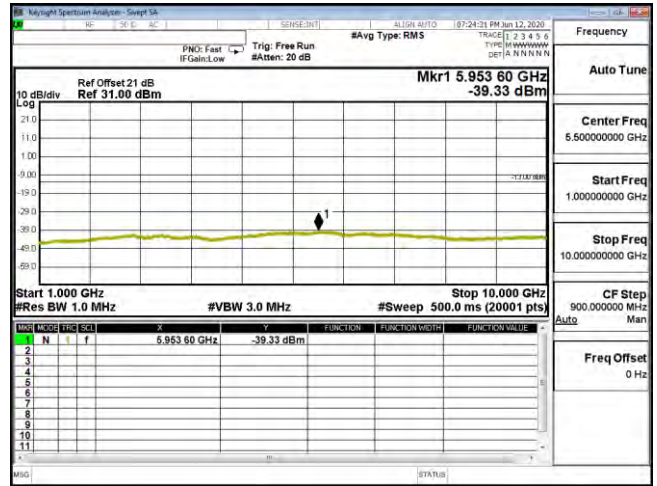
CSE B13 5M CH23230 64QAM(1,12) 30M-1G



CSE B13 5M CH23230 64QAM(1,12) 1G-10G



CSE B13 5M CH23255 QPSK(1,12) 30M-10G



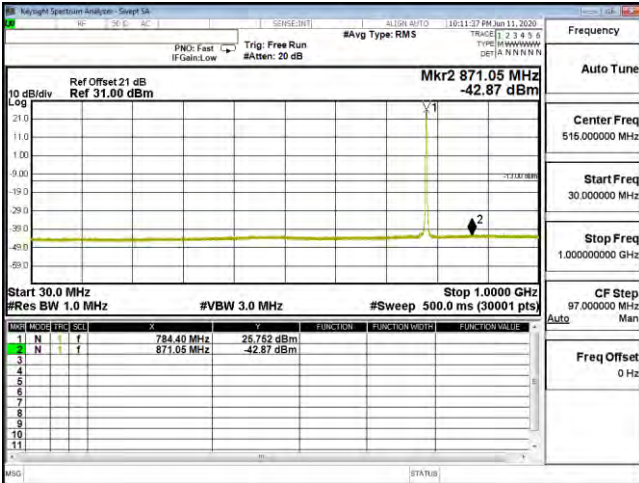
CSE B13 5M CH23255 QPSK(1,12) 1G-10G



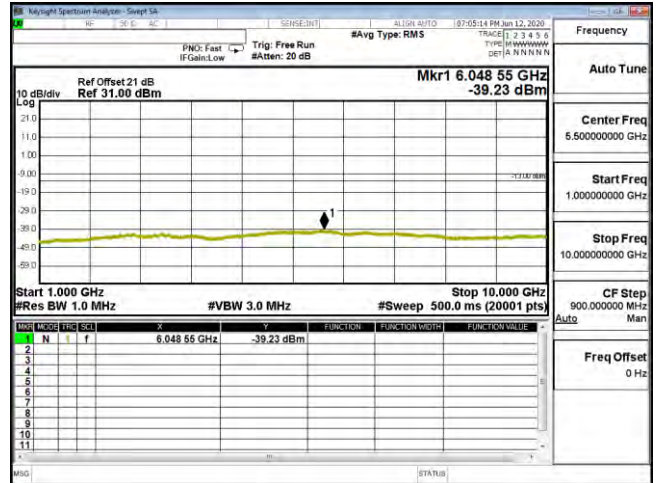
CSE B13 5M CH23255 16QAM(1,12) 30M-10G



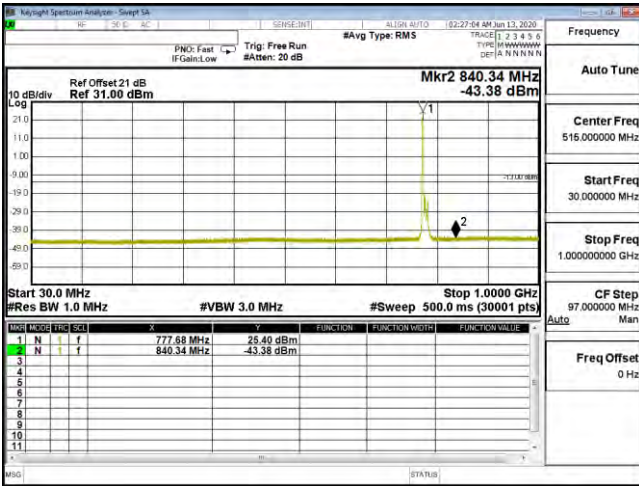
CSE B13 5M CH23255 16QAM(1,12) 1G-10G



CSE B13 5M CH23255 64QAM(1,12) 30M-1G



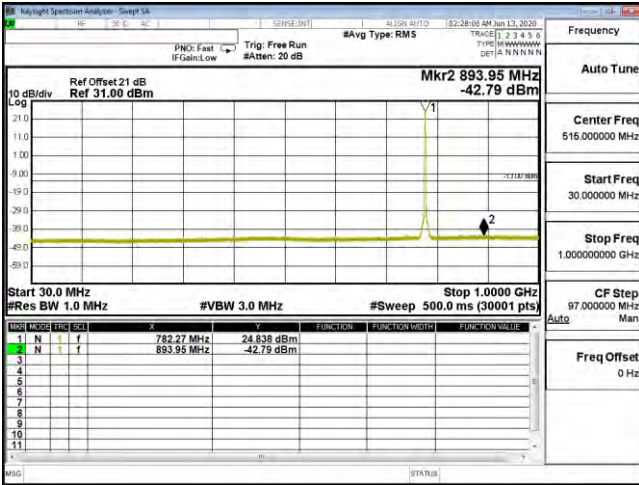
CSE B13 5M CH23255 64QAM(1,12) 1G-10G



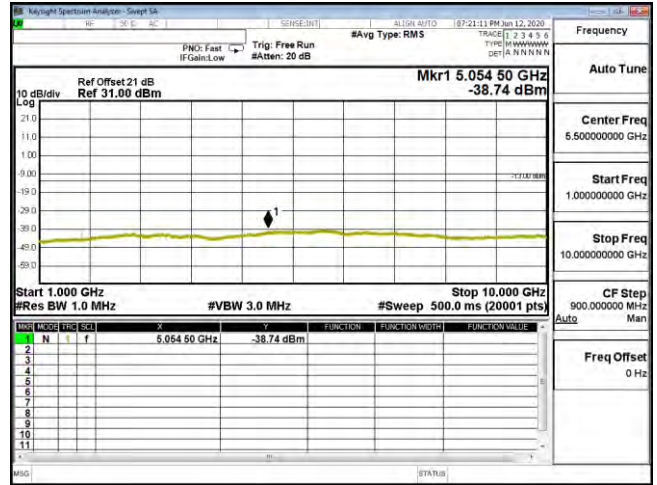
CSE B13 10M CH23230 QPSK(1,0) 30M-10G



CSE B13 10M CH23230 QPSK(1,0) 1G-10G



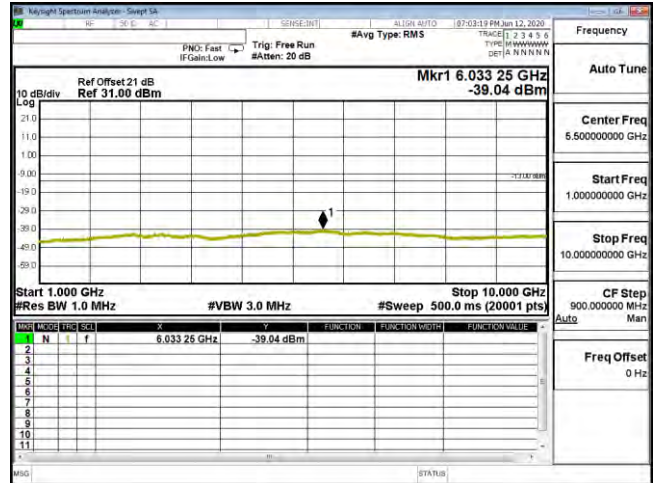
CSE B13 10M CH23230 16QAM(1,25) 30M-10G



CSE B13 10M CH23230 16QAM(1,25) 1G-10G

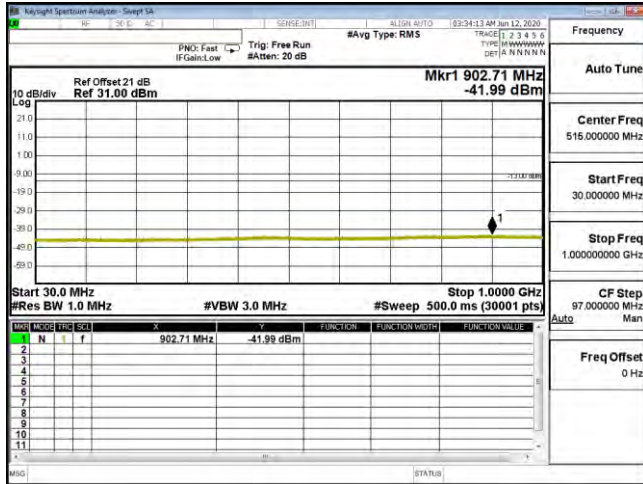


CSE B13 10M CH23230 64QAM(1,0) 30M-1G

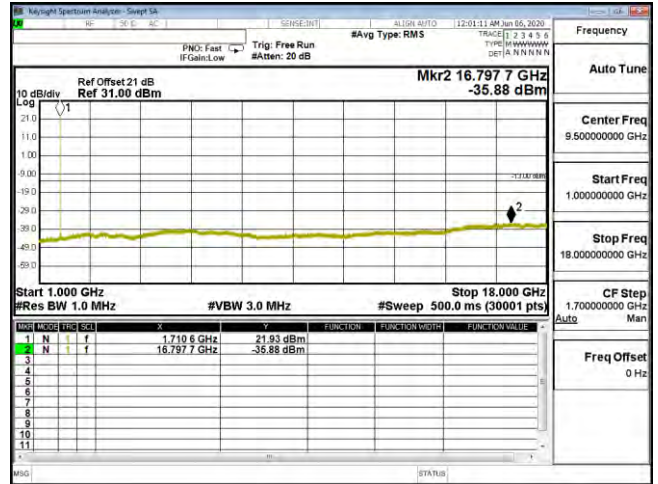


CSE B13 10M CH23230 64QAM(1,0) 1G-10G

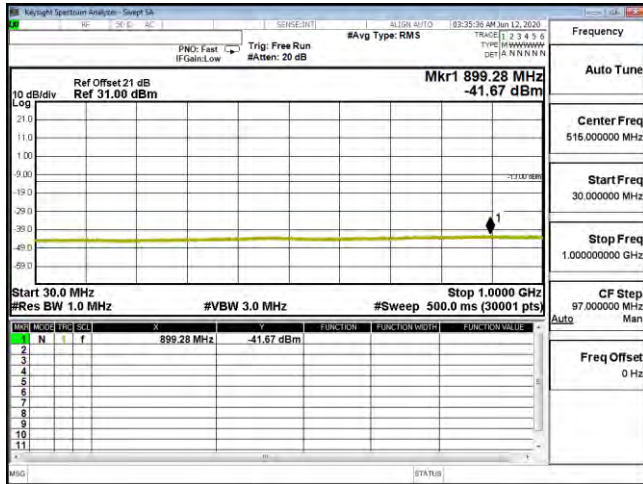
Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	LTE-Band 66	Test Range	30MHz~18GHz



CSE B66 1.4M CH131979 QPSK(1,2) 30M-1G



CSE B66 1.4M CH131979 QPSK(1,2) 1G-18G



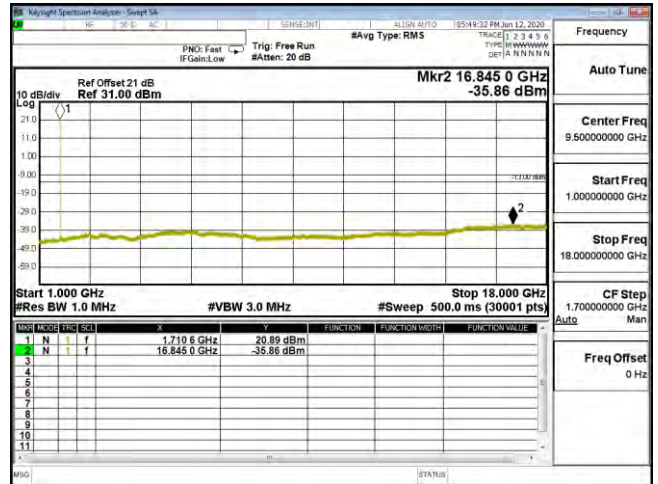
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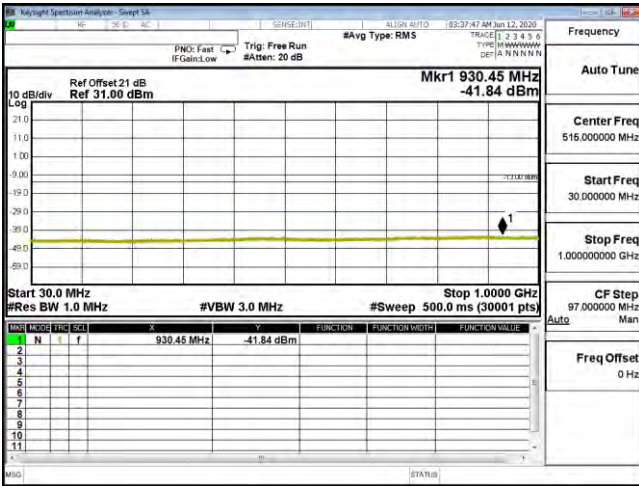
CSE B66 1.4M CH131979 16QAM(3,2) 1G-18G



CSE B66 1.4M CH131979 64QAM(1,2) 30M-1G



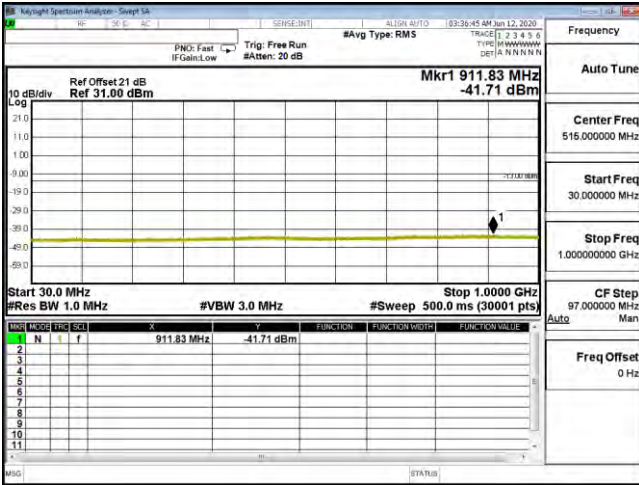
CSE B66 1.4M CH131979 64QAM(1,2) 1G-18G



CSE B66 1.4M CH132322 QPSK(1,2) 30M-1G

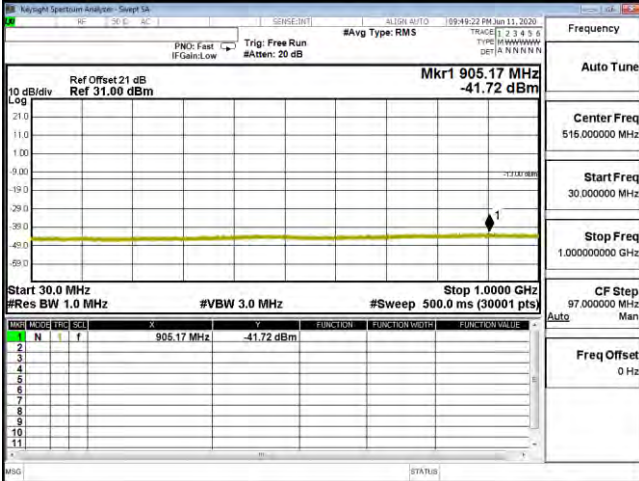


CSE B66 1.4M CH132322 QPSK(1,2) 1G-18G



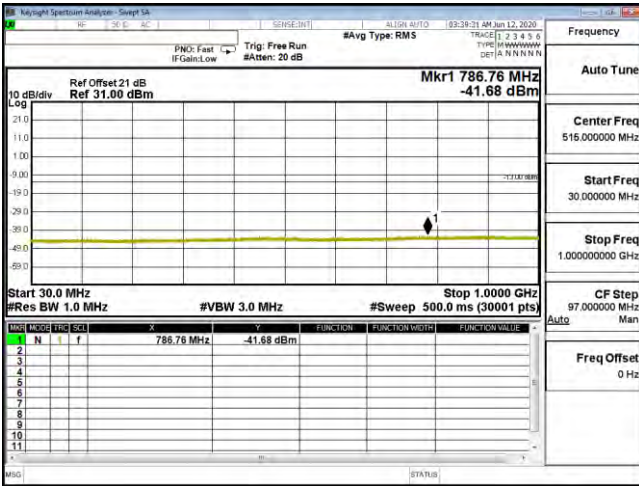
CSE B66 1.4M CH132322 16QAM(1,2) 30M-1G

CSE B66 1.4M CH132322 16QAM(1,2) 1G-18G

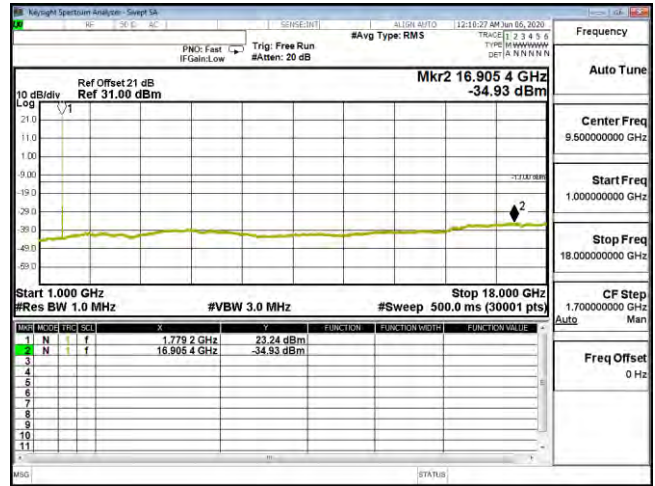


CSE B66 1.4M CH132322 64QAM(1,2) 30M-1G

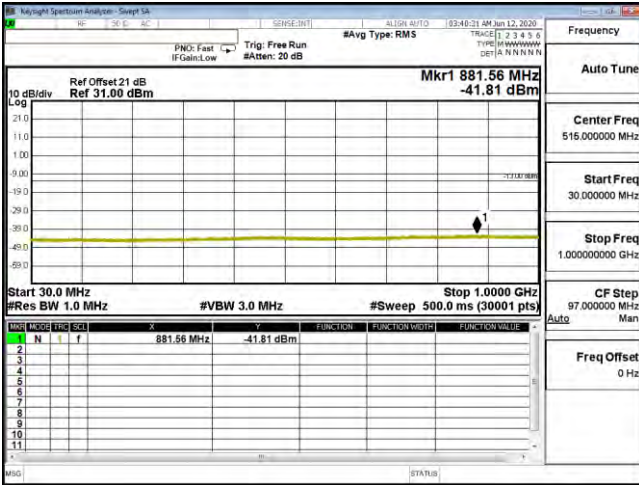
CSE B66 1.4M CH132322 64QAM(1,2) 1G-18G



CSE B66 1.4M CH132665 QPSK(1,2) 30M-1G



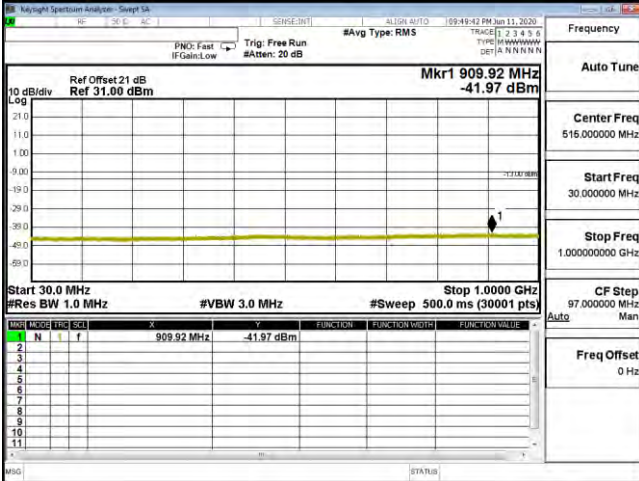
CSE B66 1.4M CH132665 QPSK(1,2) 1G-18G



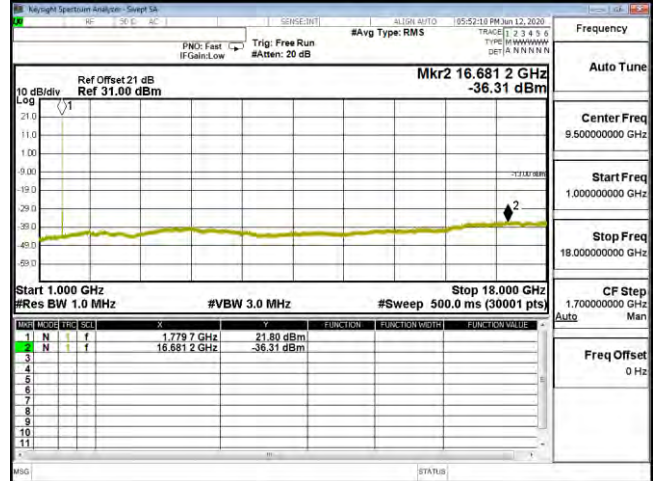
CSE B66 1.4M CH132665 16QAM(1,2) 30M-1G



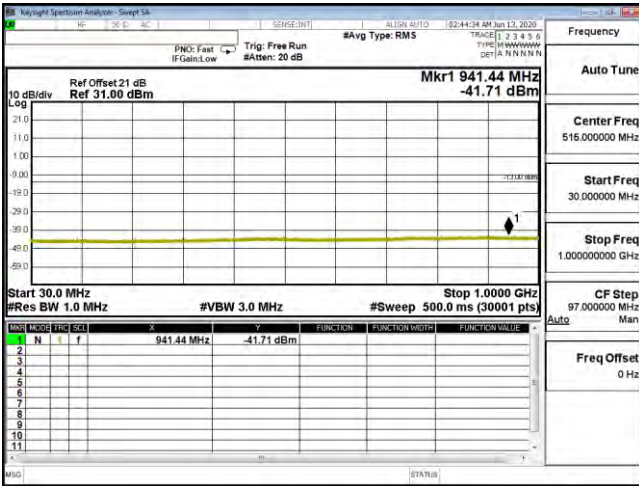
CSE B66 1.4M CH132665 16QAM(1,2) 1G-18G



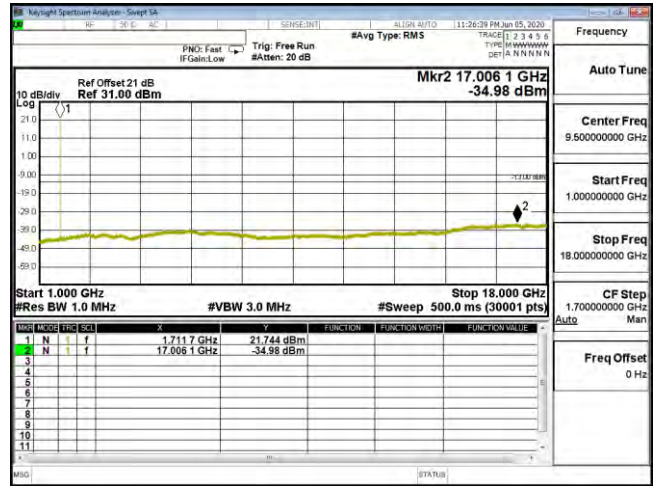
CSE B66 1.4M CH132665 64QAM(1,2) 30M-1G



CSE B66 1.4M CH132665 64QAM(1,2) 1G-18G



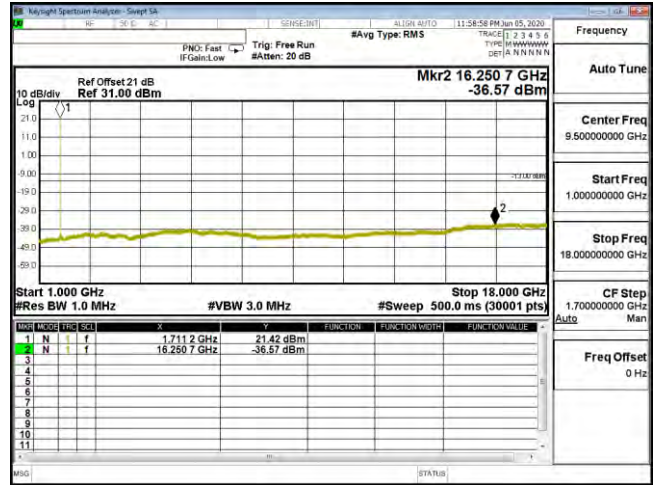
CSE B66 3M CH131987 QPSK(1,7) 30M-10G



CSE B66 3M CH131987 QPSK(1,7) 1G-18G



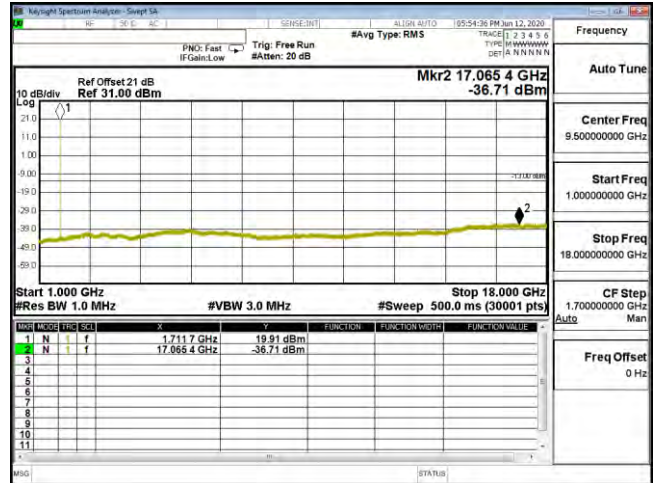
CSE B66 3M CH131987 16QAM(1,7) 30M-10G



CSE B66 3M CH131987 16QAM(1,7) 1G-18G



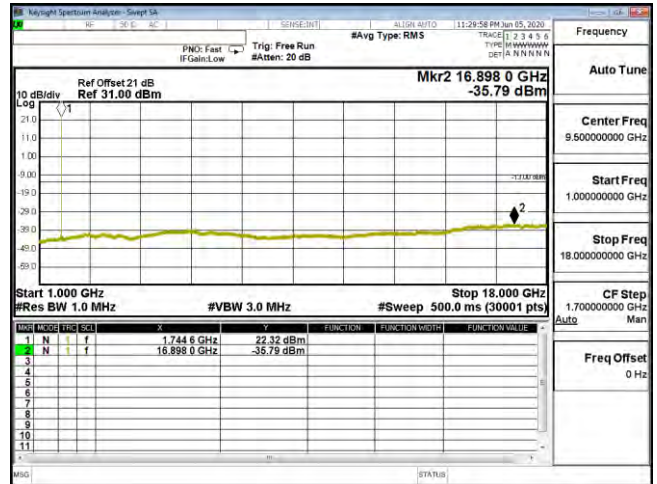
CSE B66 3M CH131987 64QAM(1,7) 30M-1G



CSE B66 3M CH131987 64QAM(1,7) 1G-18G



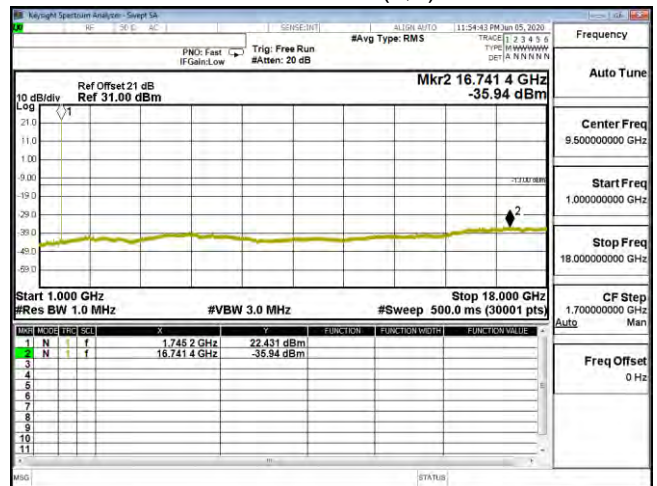
CSE B66 3M CH132322 QPSK(1,7) 30M-10G



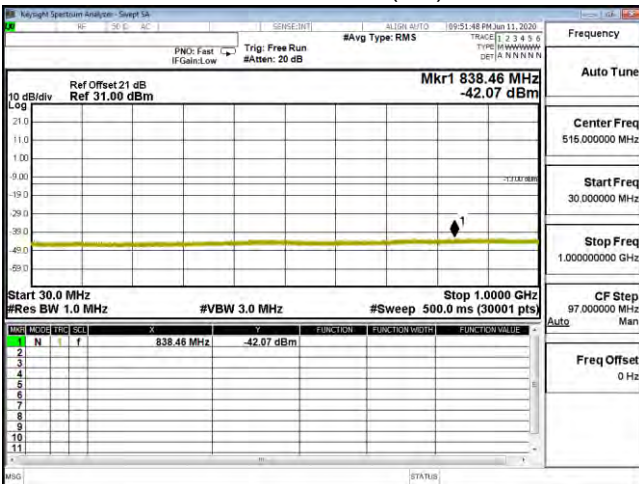
CSE B66 3M CH132322 QPSK(1,7) 1G-18G



CSE B66 3M CH132322 16QAM(1,7) 30M-10G



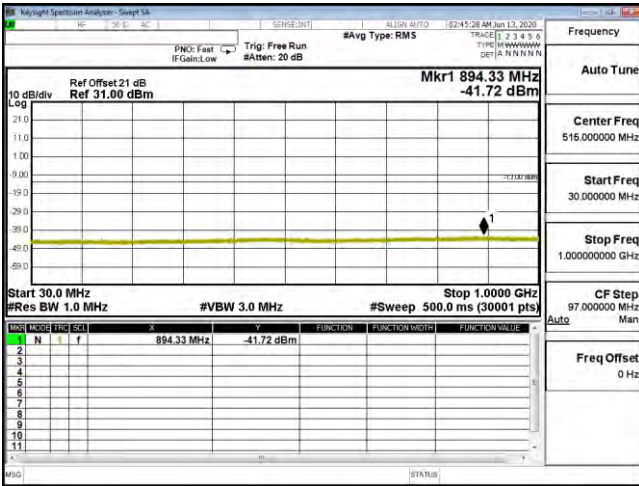
CSE B66 3M CH132322 16QAM(1,7) 1G-18G



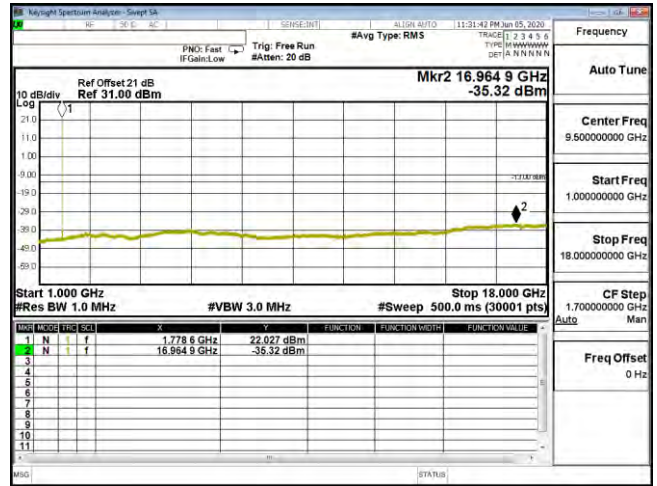
CSE B66 3M CH132322 64QAM(1,7) 30M-1G



CSE B66 3M CH132322 64QAM(1,7) 1G-18G



CSE B66 3M CH132657 QPSK(1,7) 30M-10G



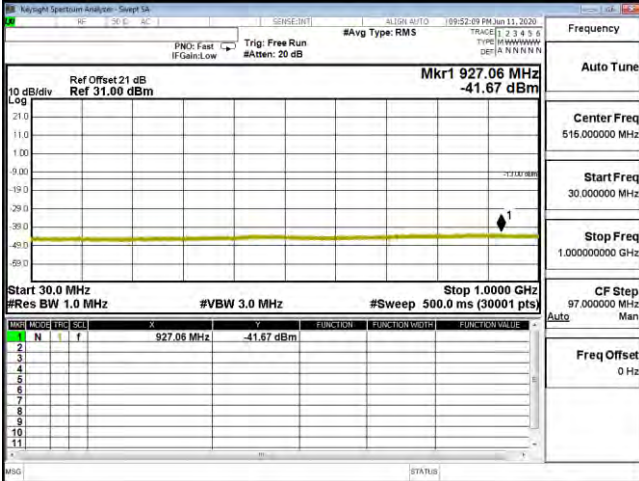
CSE B66 3M CH132657 QPSK(1,7) 1G-18G



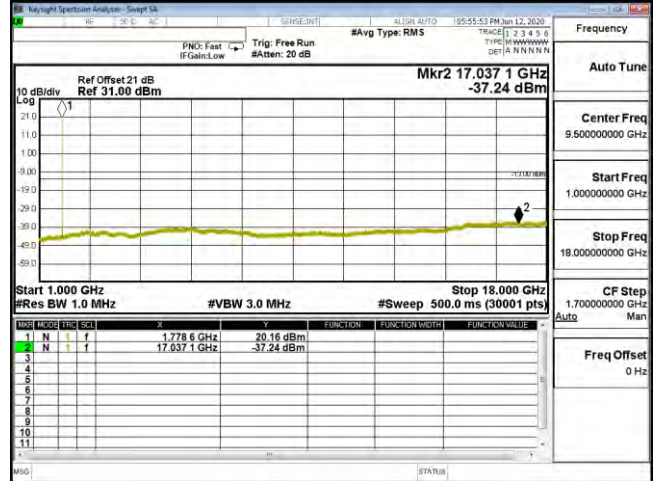
CSE B66 3M CH132657 16QAM(1,7) 30M-10G



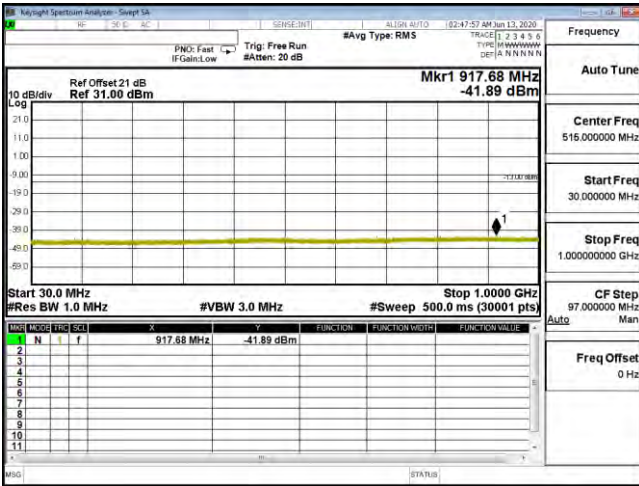
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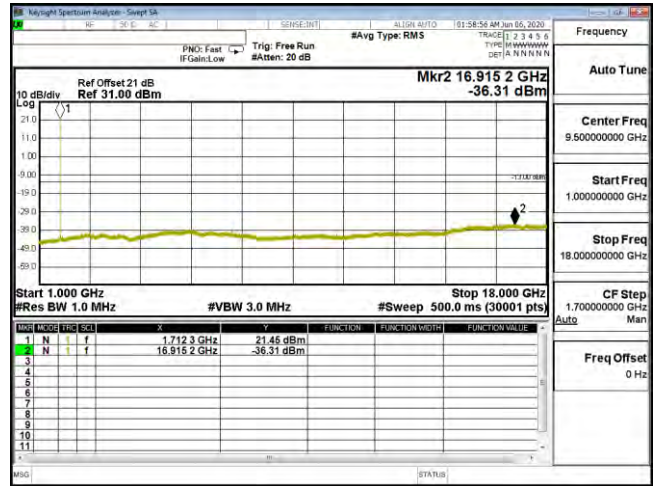
CSE B66 3M CH132657 64QAM(1,7) 30M-1G



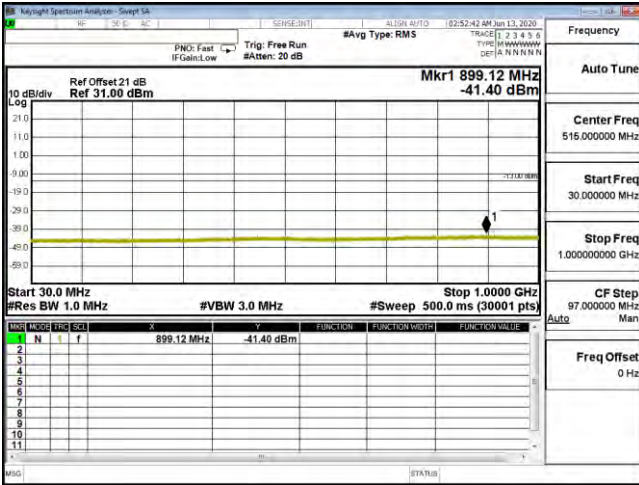
CSE B66 3M CH132657 64QAM(1,7) 1G-18G



CSE B66 5M CH131997 QPSK(1,12) 30M-10G



CSE B66 5M CH131997 QPSK(1,12) 1G-18G



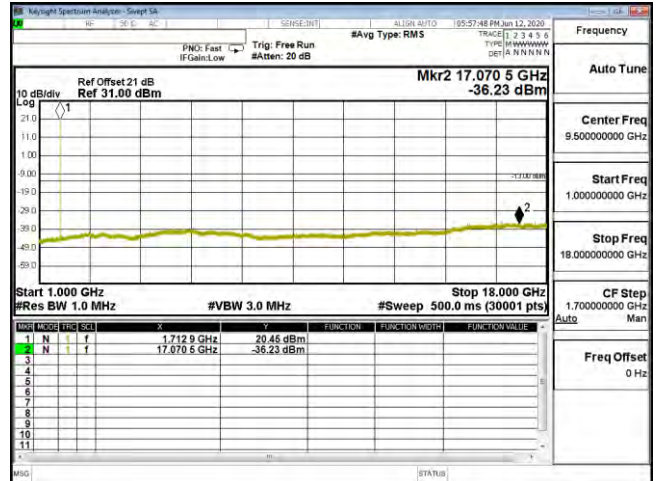
CSE B66 5M CH131997 16QAM(1,12) 30M-10G



CSE B66 5M CH131997 16QAM(1,12) 1G-18G



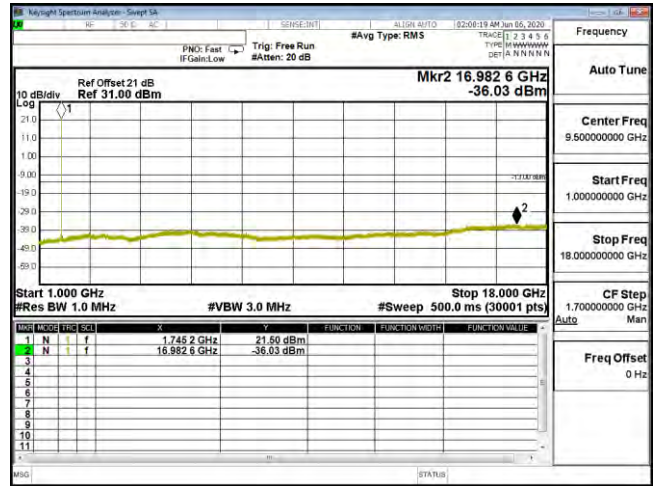
CSE B66 5M CH131997 64QAM(1,12) 30M-1G



CSE B66 5M CH131997 64QAM(1,12) 1G-18G



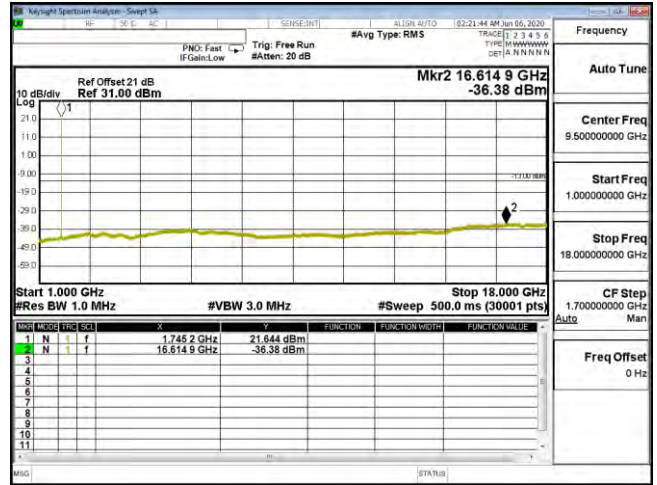
CSE B66 5M CH132322 QPSK(1,12) 30M-10G



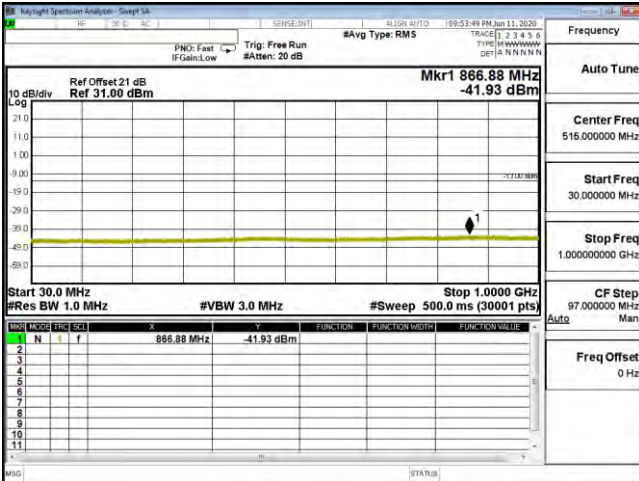
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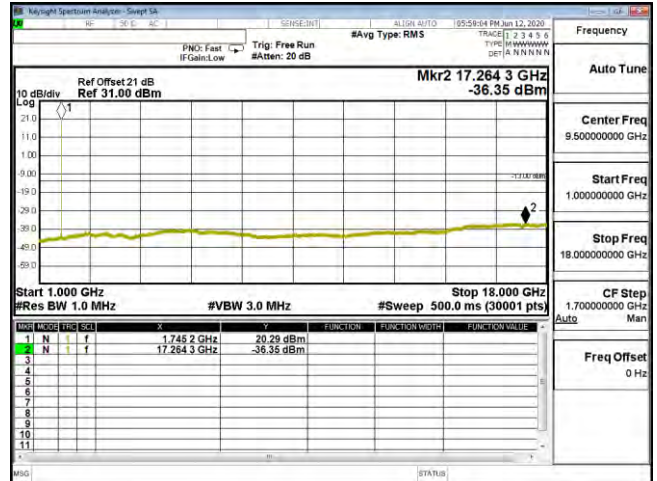
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CSE B66 5M CH132322 16QAM(1,12) 1G-18G



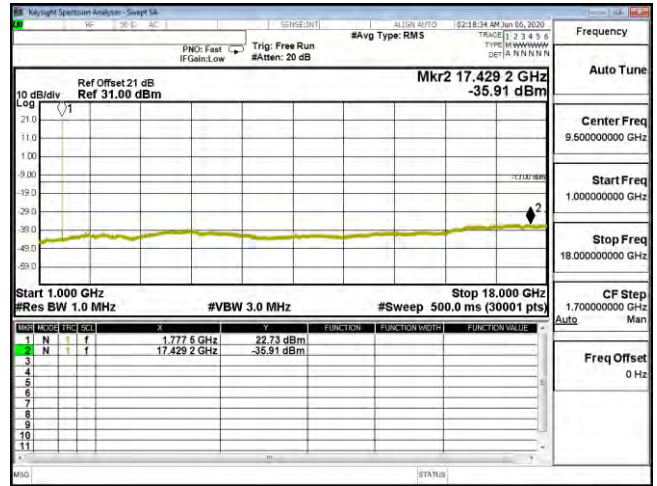
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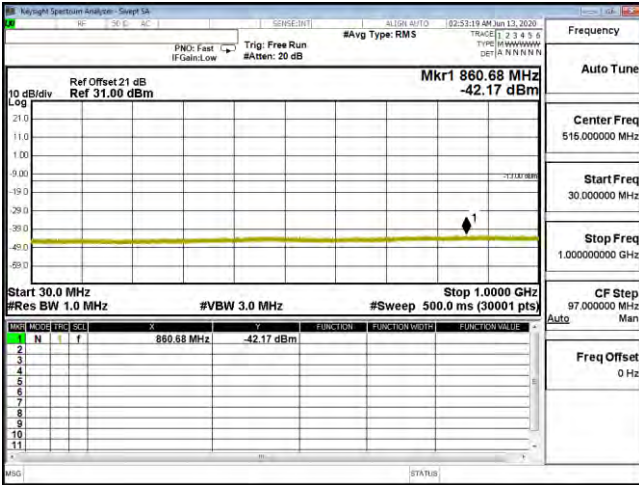
CSE B66 5M CH132322 64QAM(1,12) 1G-18G



CSE B66 5M CH132647 QPSK(1,12) 30M-10G



CSE B66 5M CH132647 QPSK(1,12) 1G-18G



CSE B66 5M CH132647 16QAM(1,12) 30M-10G



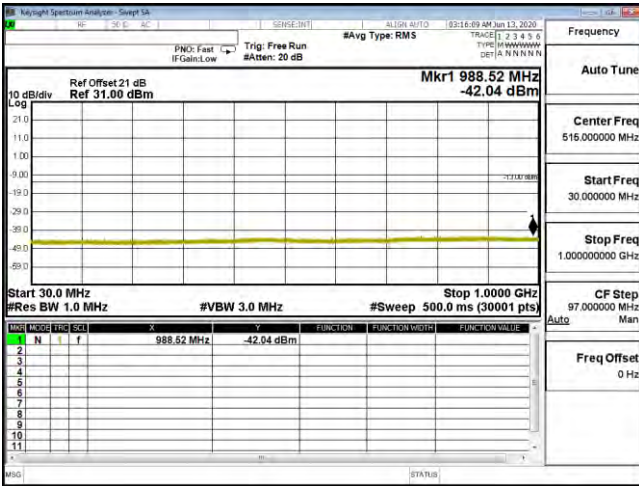
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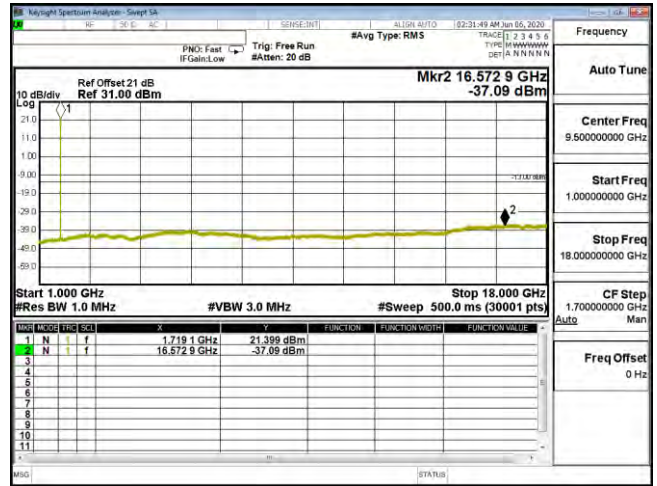
CSE B66 5M CH132647 64QAM(1,12) 30M-1G



CSE B66 5M CH132647 64QAM(1,12) 1G-18G



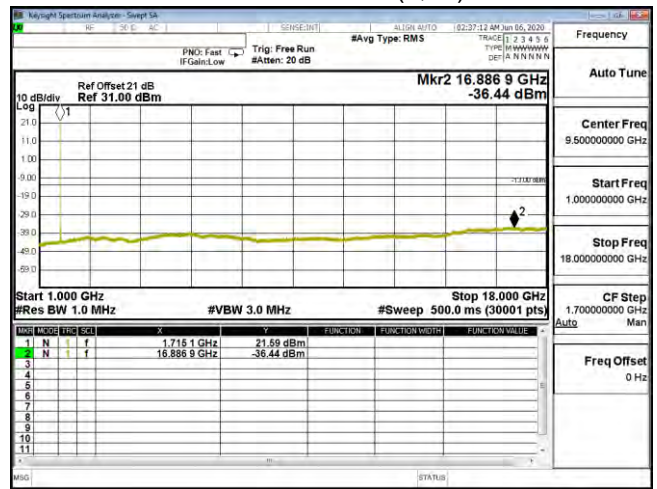
CSE B66 10M CH132022 QPSK(1,49) 30M-10G



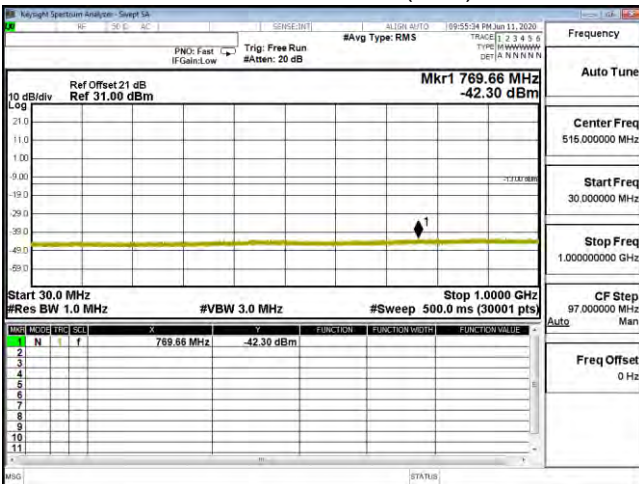
CSE B66 10M CH132022 QPSK(1,49) 1G-18G



CSE B66 10M CH132022 16QAM(1,25) 30M-10G



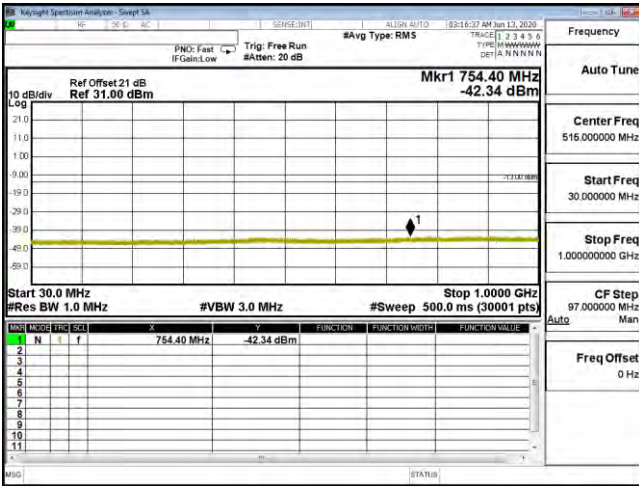
CSE B66 10M CH132022 16QAM(1,25) 1G-18G



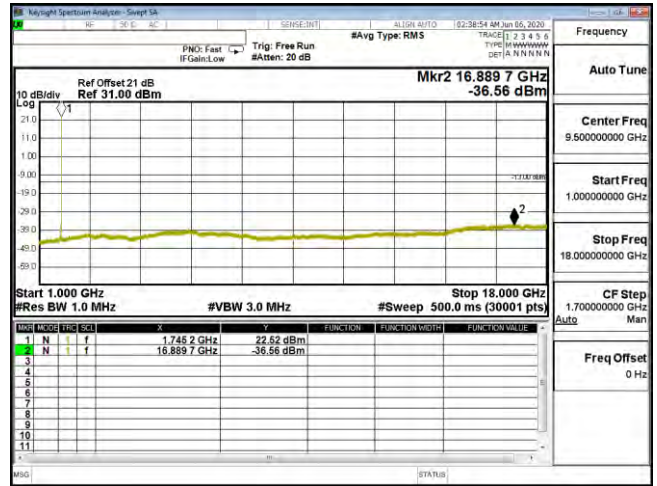
CSE B66 10M CH132022 64QAM(1,0) 30M-1G



CSE B66 10M CH132022 64QAM(1,0) 1G-18G



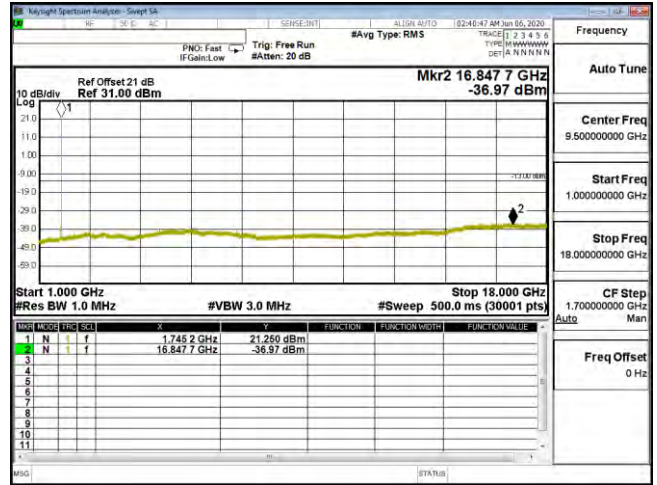
CSE B66 10M CH132322 QPSK(1,25) 30M-10G



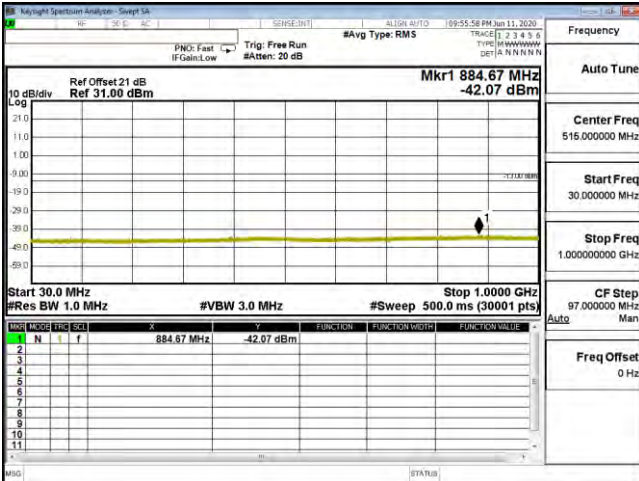
CSE B66 10M CH132322 QPSK(1,25) 1G-18G



CSE B66 10M CH132322 16QAM(1,25) 30M-10G



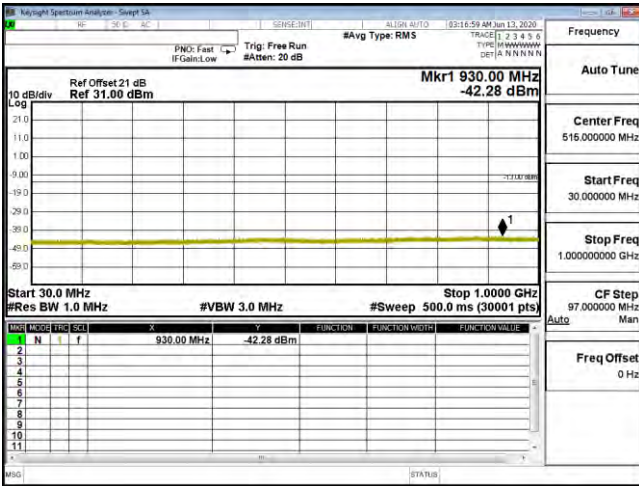
CSE B66 10M CH132322 16QAM(1,25) 1G-18G



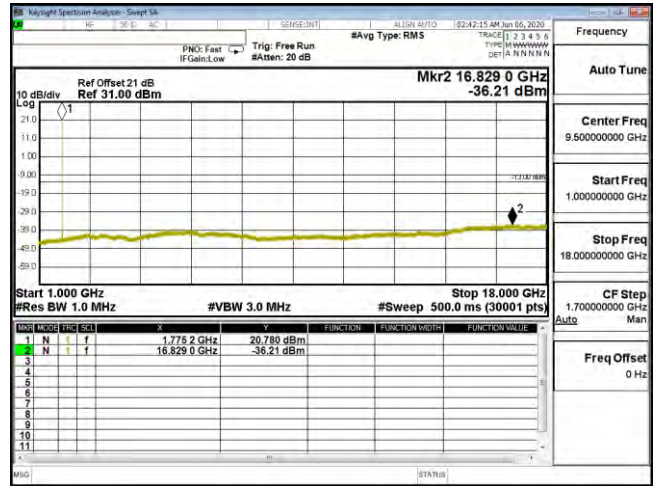
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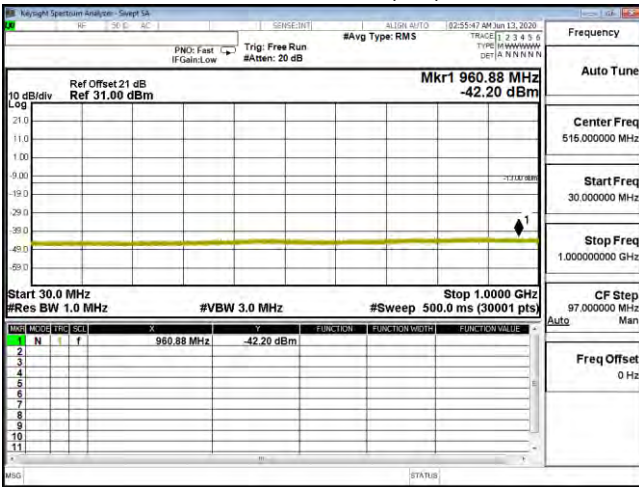
CSE B66 10M CH132322 64QAM(1,25) 1G-18G



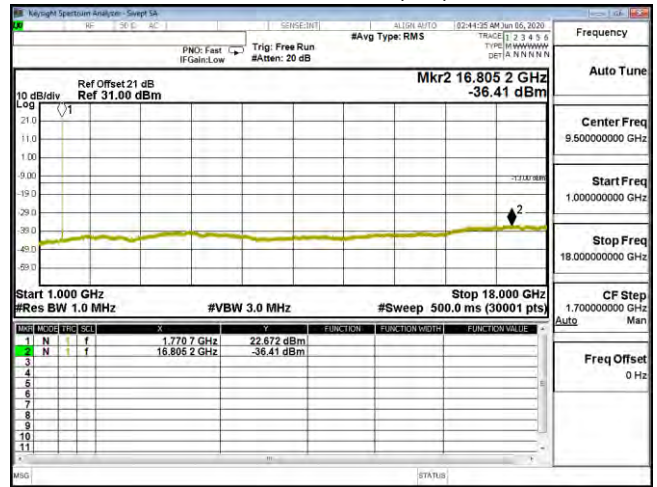
CSE B66 10M CH132622 QPSK(1,0) 30M-10G



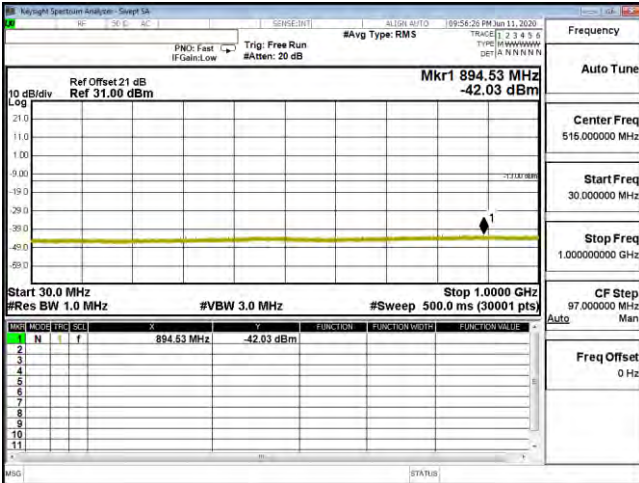
CSE B66 10M CH132622 QPSK(1,0) 1G-18G



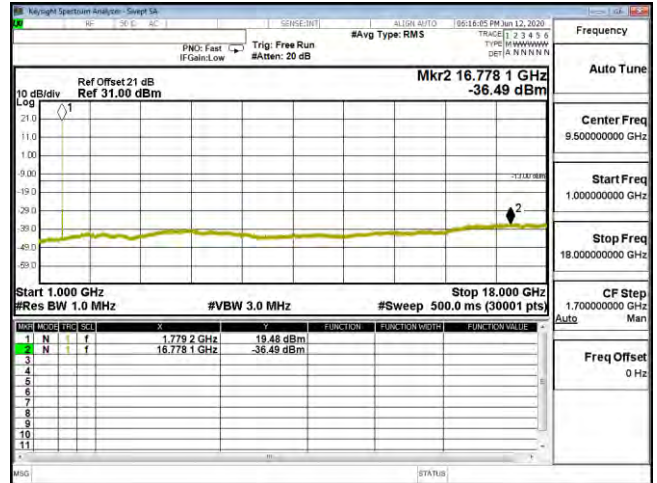
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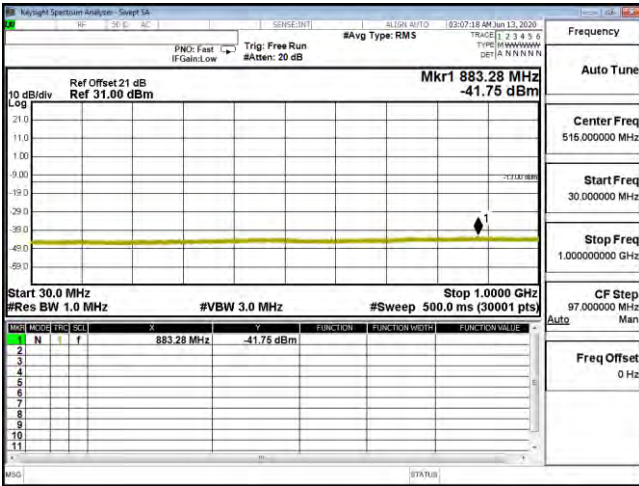
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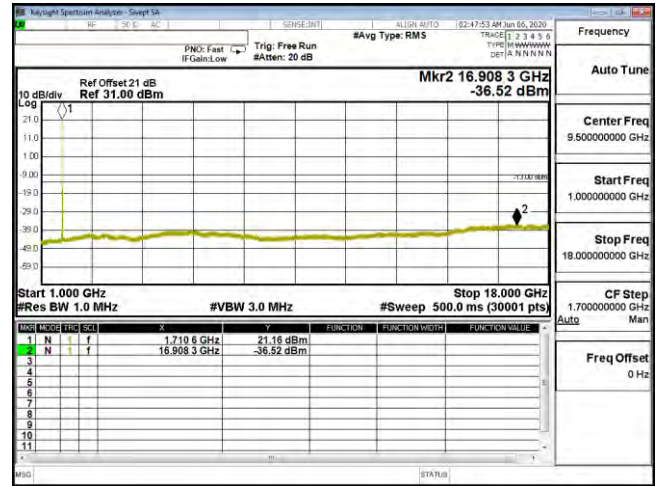
CSE B66 10M CH132622 64QAM(1,49) 30M-1G



CSE B66 10M CH132622 64QAM(1,49) 1G-18G



CSE B66 15M CH132047 QPSK(1,0) 30M-10G



CSE B66 15M CH132047 QPSK(1,0) 1G-18G



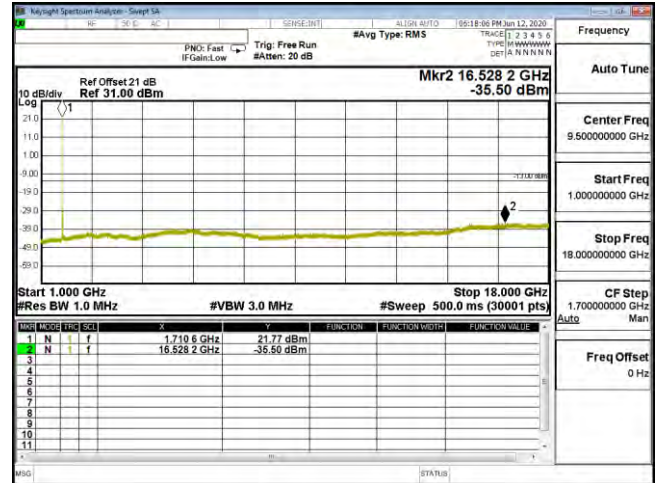
CSE B66 15M CH132047 16QAM(1,37) 30M-10G



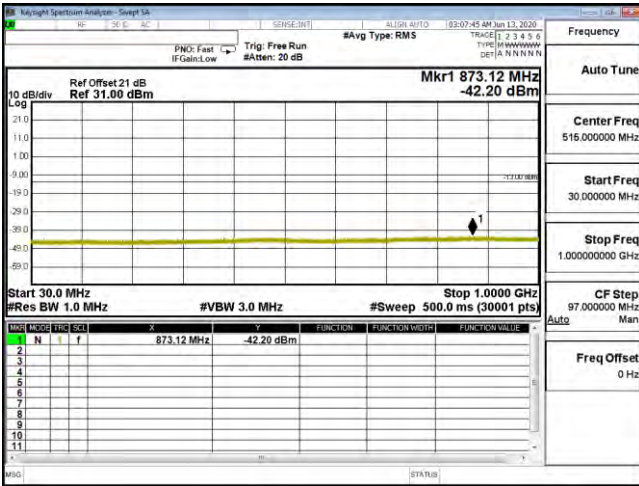
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CSE B66 15M CH132047 64QAM(1,0) 30M-1G



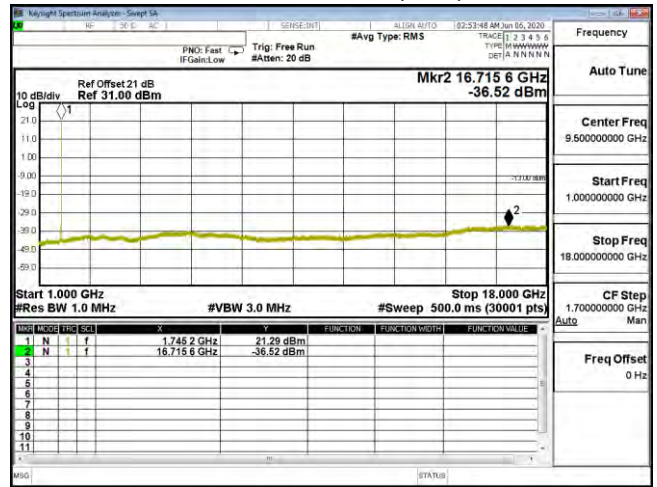
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CSE B66 15M CH132322 QPSK(1,37) 30M-10G

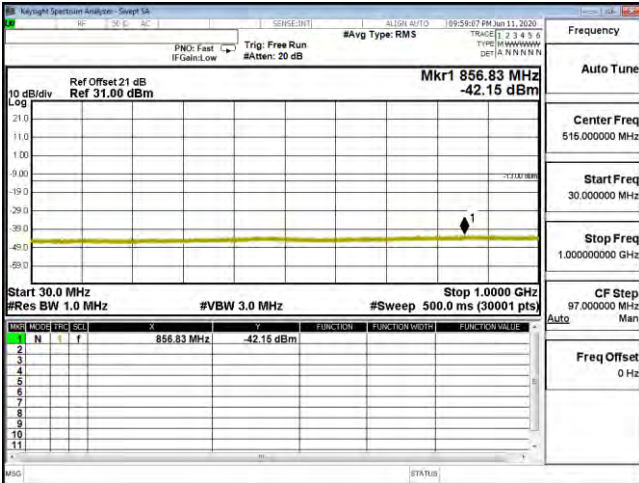


CSE B66 15M CH132322 QPSK(1,37) 1G-18G



CSE B66 15M CH132322 16QAM(1,37) 30M-10G

CSE B66 15M CH132322 16QAM(1,37) 1G-18G

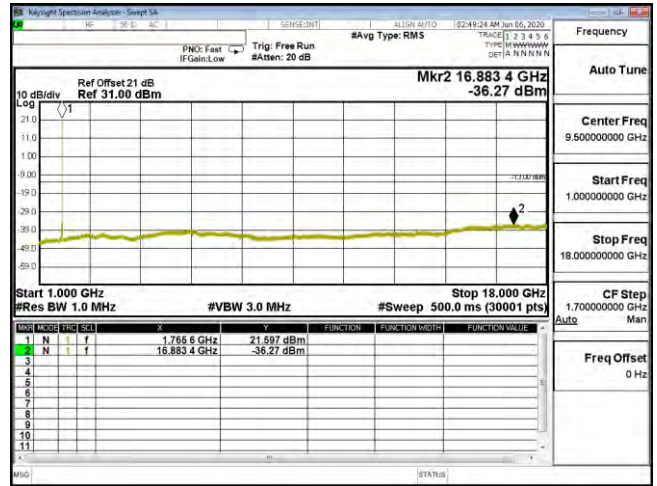


CSE B66 15M CH132322 64QAM(1,37) 30M-1G

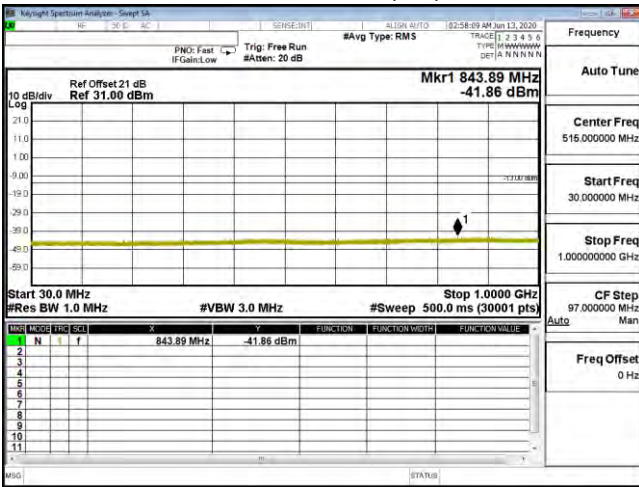
CSE B66 15M CH132322 64QAM(1,37) 1G-18G



CSE B66 15M CH132597 QPSK(1,0) 30M-10G



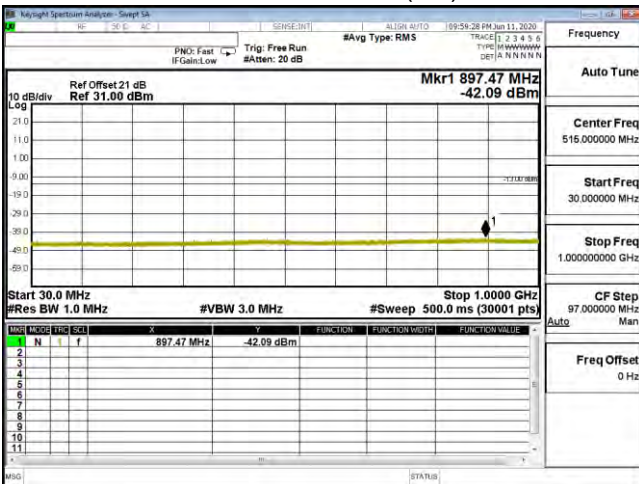
CSE B66 15M CH132597 QPSK(1,0) 1G-18G



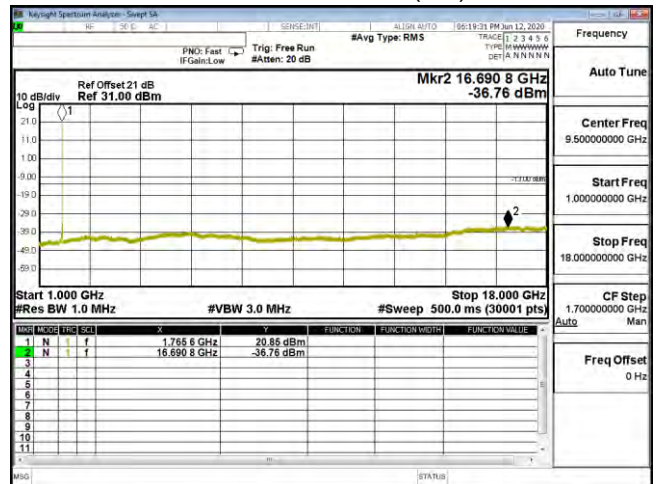
CSE B66 15M CH132597 16QAM(1,0) 30M-10G



CSE B66 15M CH132597 16QAM(1,0) 1G-18G



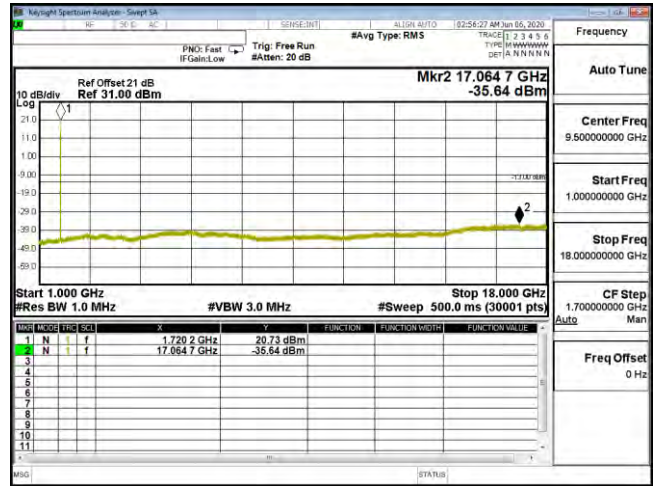
CSE B66 15M CH132597 64QAM(1,0) 30M-1G



CSE B66 15M CH132597 64QAM(1,0) 1G-18G



CSE B66 20M CH132072 QPSK(1,0) 30M-10G



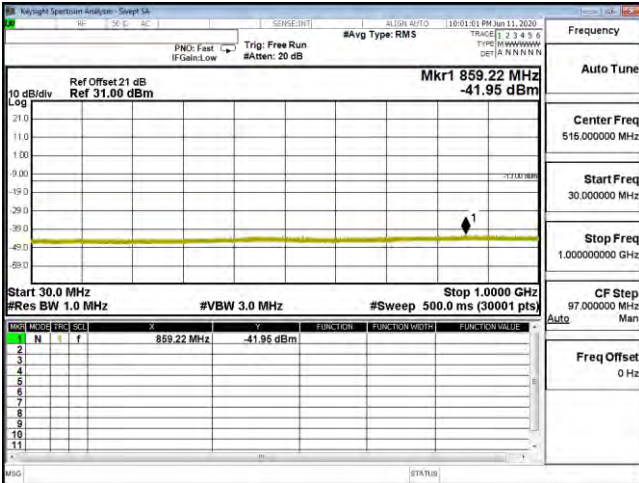
CSE B66 20M CH132072 QPSK(1,0) 1G-18G



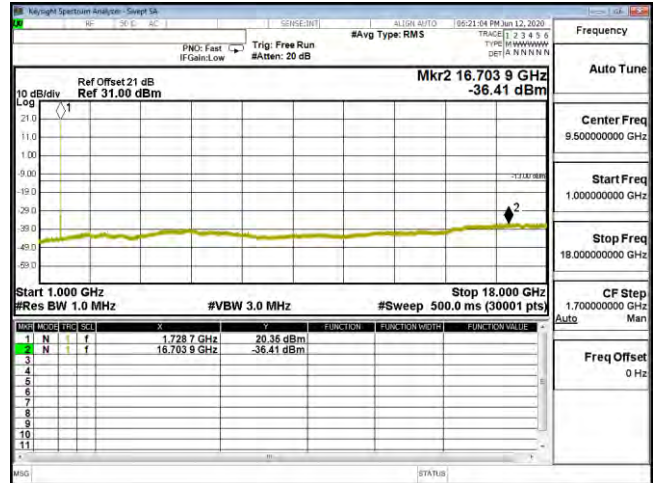
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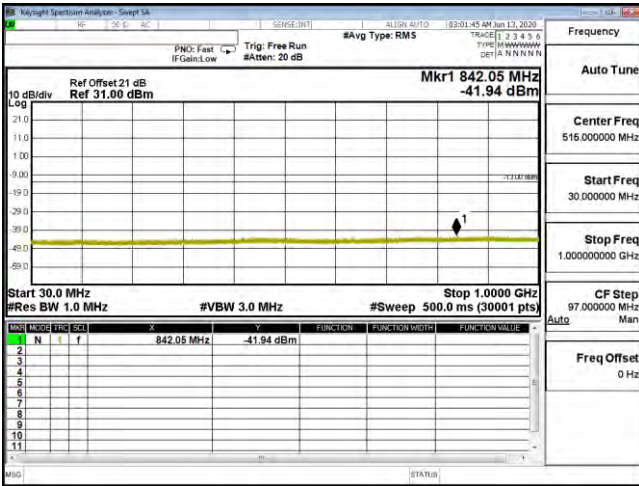
CSE B66 20M CH132072 16QAM(1,0) 1G-18G



CSE B66 20M CH132072 64QAM(1,99) 30M-1G



CSE B66 20M CH132072 64QAM(1,99) 1G-18G



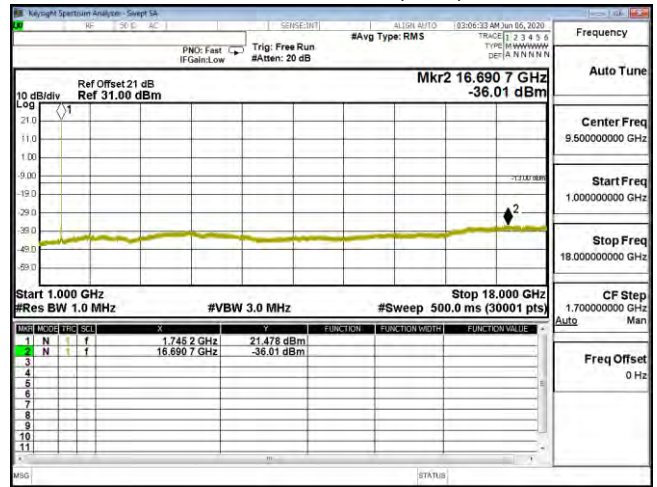
CSE B66 20M CH132322 QPSK(1,50) 30M-10G



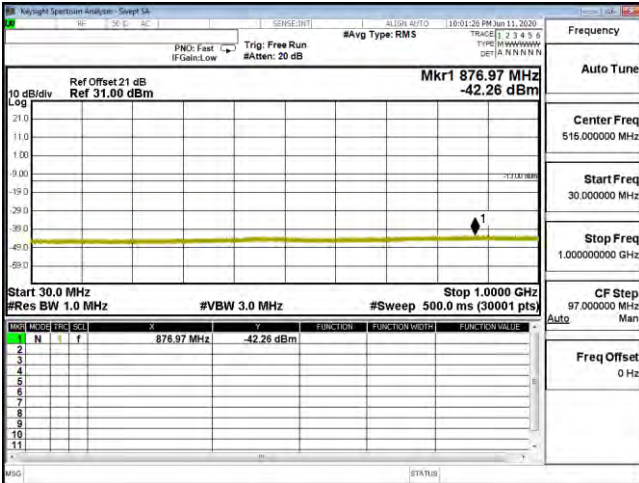
CSE B66 20M CH132322 QPSK(1,50) 1G-18G



CSE B66 20M CH132322 16QAM(1,50) 30M-10G



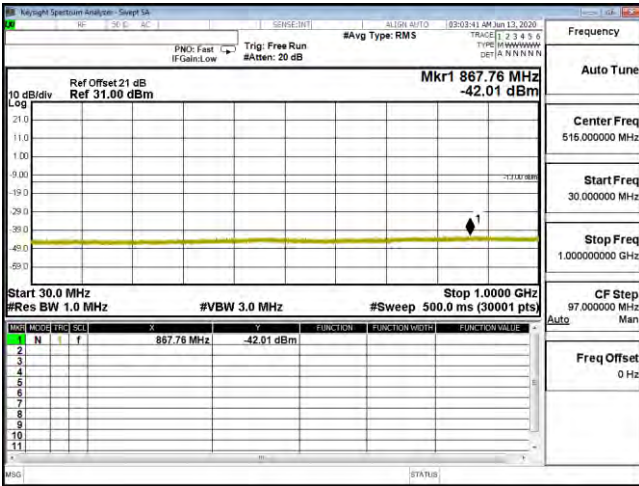
CSE B66 20M CH132322 16QAM(1,50) 1G-18G



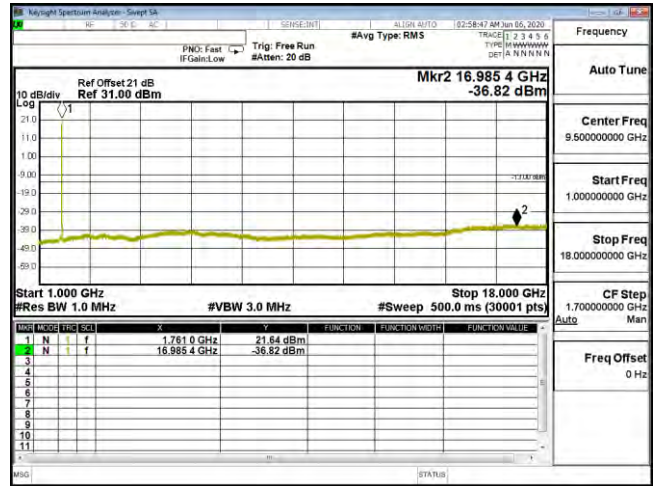
CSE B66 20M CH132322 64QAM(1,50) 30M-1G



CSE B66 20M CH132322 64QAM(1,50) 1G-18G



CSE B66 20M CH132572 QPSK(1,0) 30M-10G



CSE B66 20M CH132572 QPSK(1,0) 1G-18G



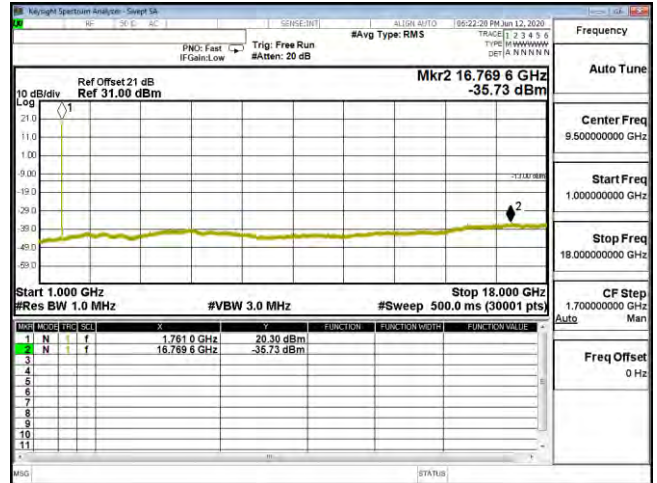
CSE B66 20M CH132572 16QAM(1,0) 30M-10G



CSE B66 20M CH132572 16QAM(1,0) 1G-18G

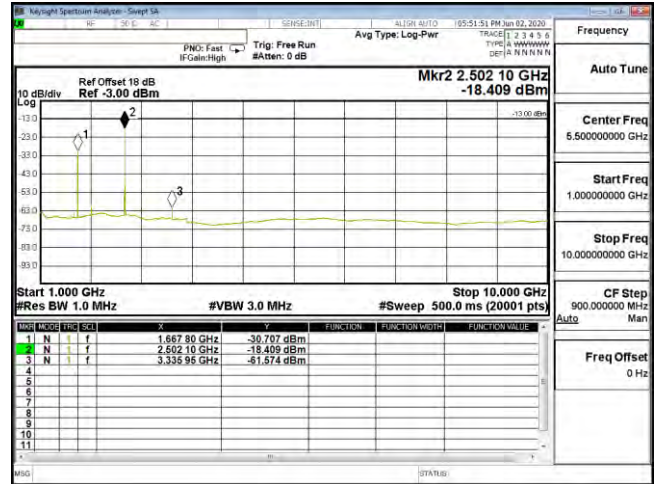
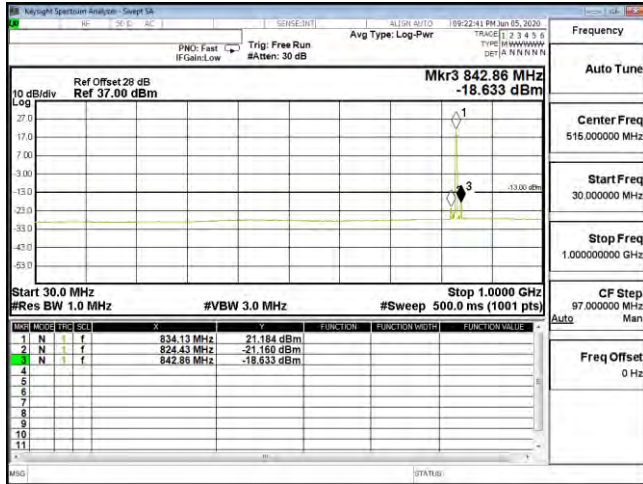


CSE B66 20M CH132572 64QAM(1,0) 30M-1G



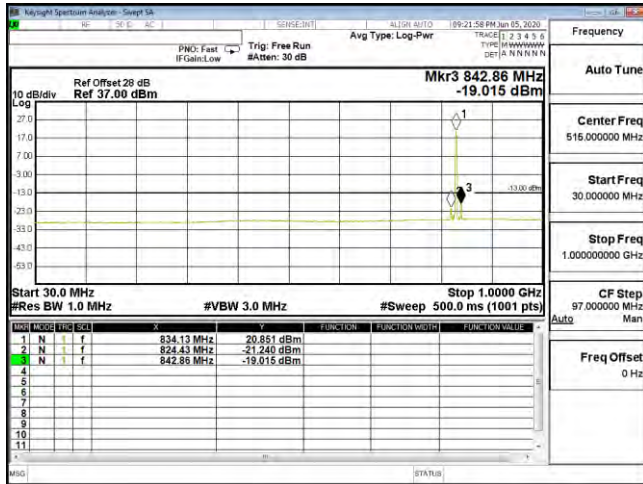
CSE B66 20M CH132572 64QAM(1,0) 1G-18G

Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	2UL_CA_5B	Test Range	30MHz~10GHz



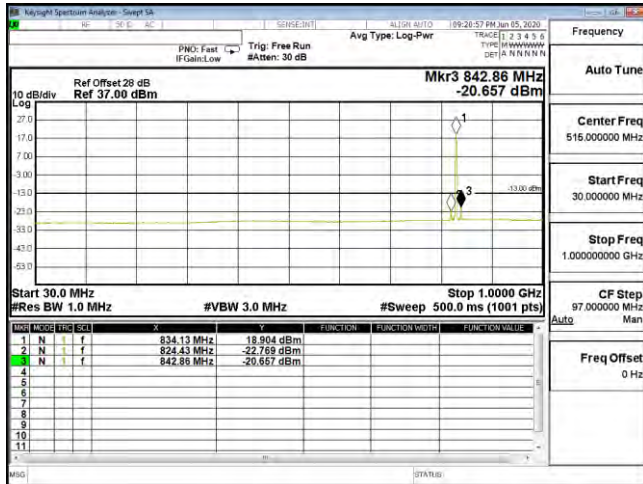
CSE(10M+10M)-2ULCA_5B-QPSK_829(1,49)+838.9(1,0)-30M-1G

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



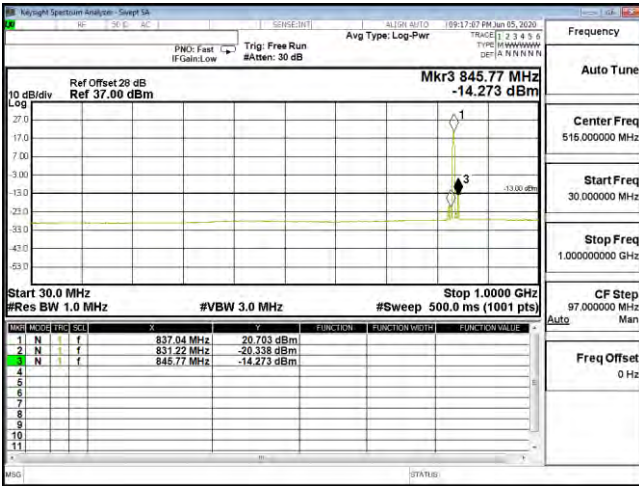
CSE(10M+10M)-2ULCA_5B-16QAM_829(1,49)+838.9(1,0)-30M-1G

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

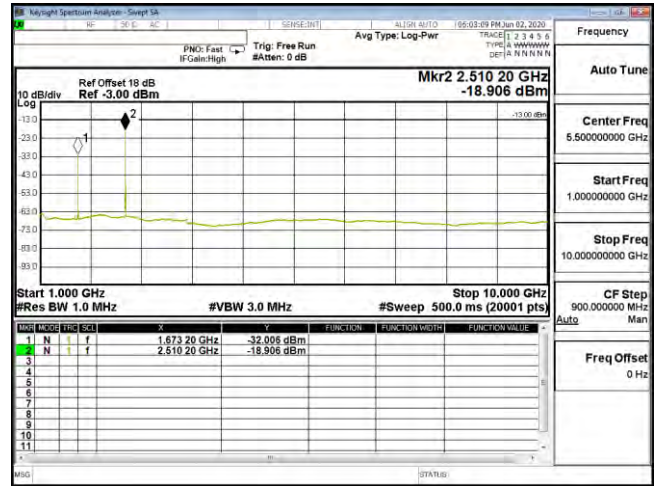


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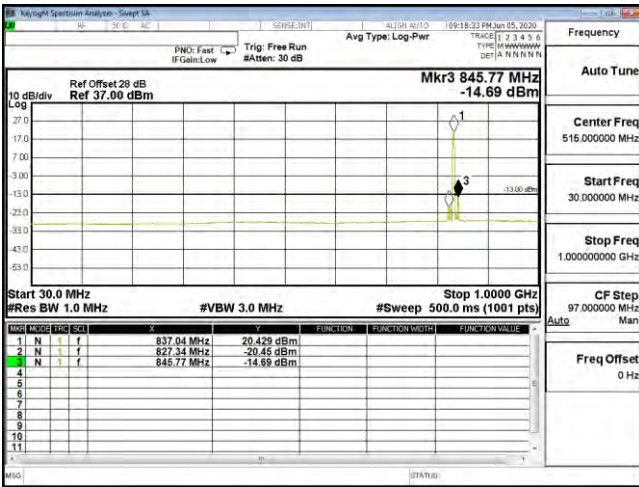
CSE(10M+10M)-2ULCA_5B-64QAM_829(1,49)+838.9(1,0)



CSE(10M+10M)-2ULCA_5B-QPSK_831.6(1,49)+841.5(1,0)-30M-1G



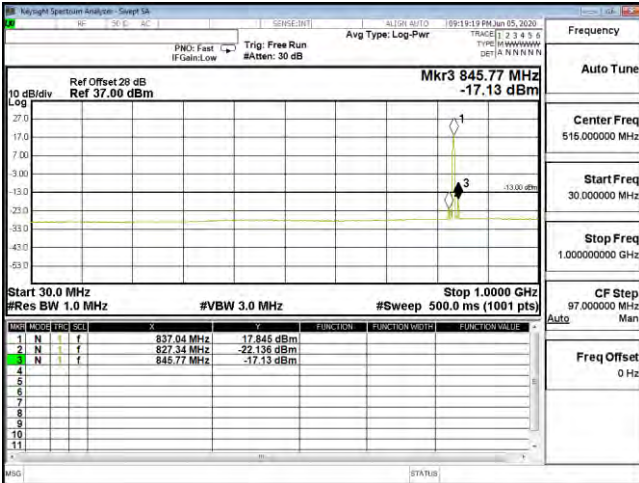
CSE(10M+10M)-2ULCA_5B-QPSK_831.6(1,49)+841.5(1,0)



CSE(10M+10M)-2ULCA_5B-16QAM_831.6(1,49)+841.5(1,0)-30M-1G



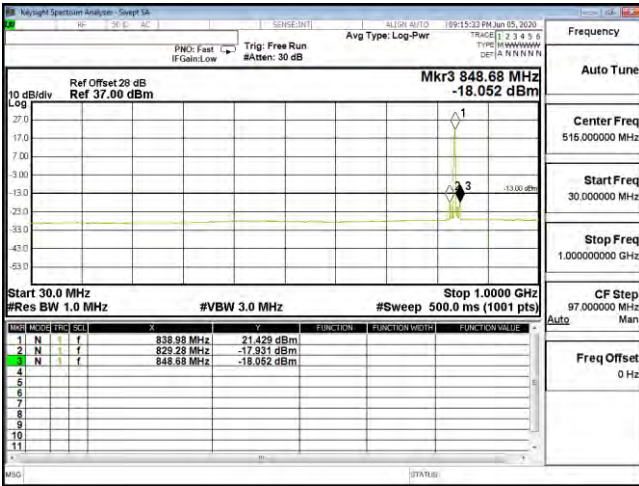
CSE(10M+10M)-2ULCA_5B-16QAM_831.6(1,49)+841.5(1,0)



CSE(10M+10M)-2ULCA_5B-64QAM_831.6(1,49)+841.5(1,0)-30M-1G



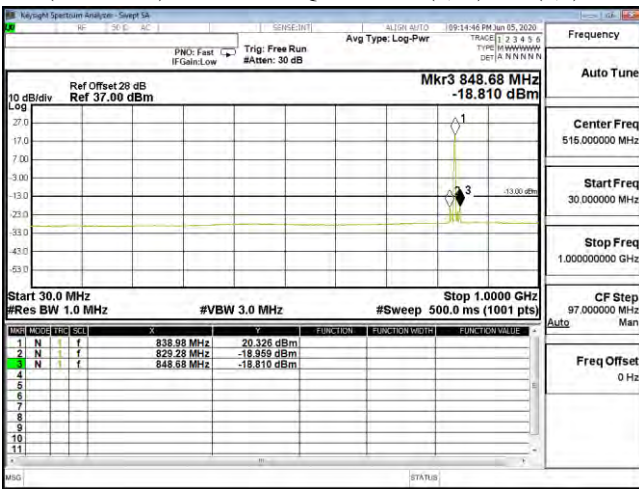
CSE(10M+10M)-2ULCA_5B-64QAM_831.6(1,49)+841.5(1,0)



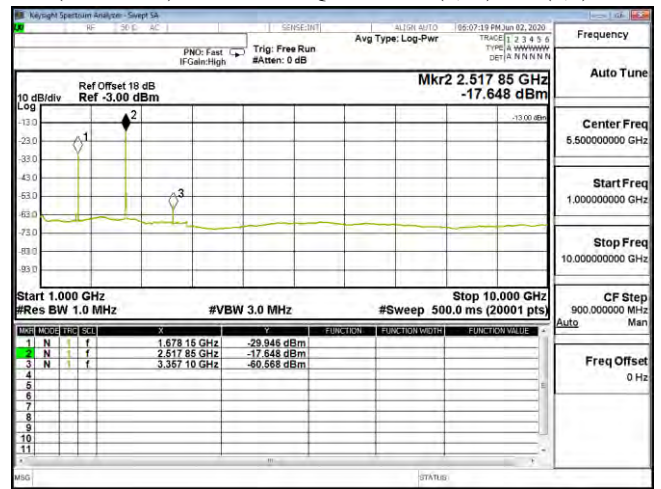
CSE(10M+10M)-2ULCA_5B-QPSK_834.1(1,49)+844(1,0)-30M-1G



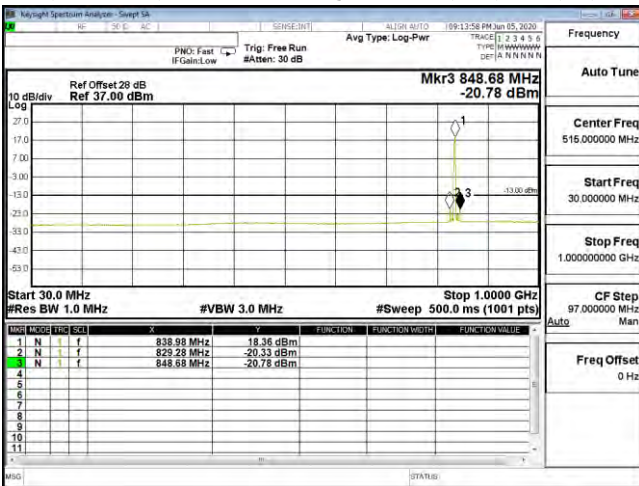
CSE(10M+10M)-2ULCA_5B-QPSK_834.1(1,49)+844(1,0)



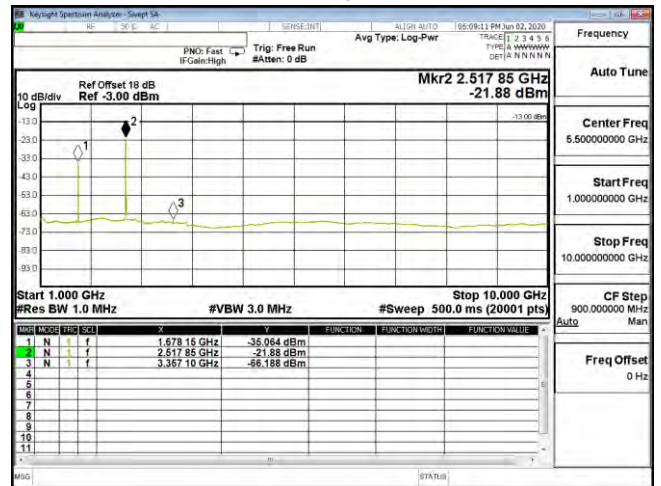
CSE(10M+10M)-2ULCA_5B-16QAM_834.1(1,49)+844(1,0)-30M-1G



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

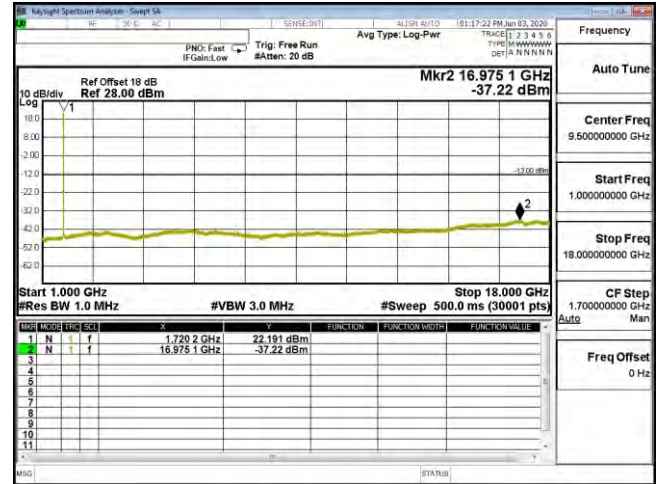
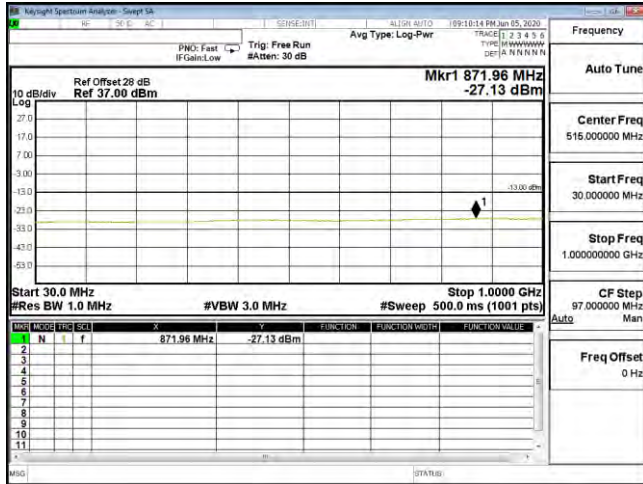


CSE(10M+10M)-2ULCA_5B-64QAM_834.1(1,49)+844(1,0)-30M-1G



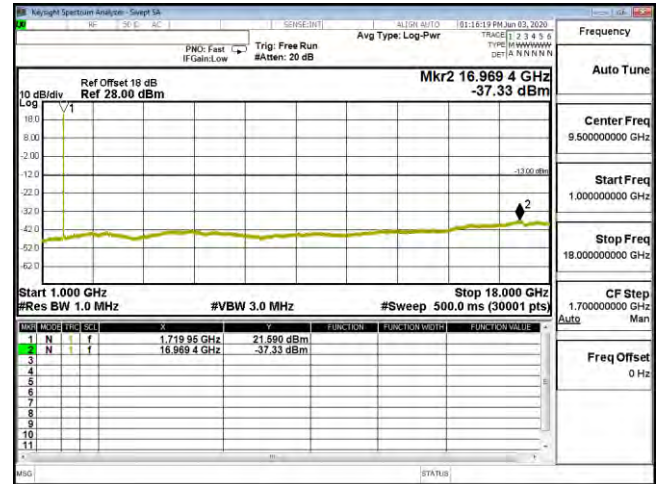
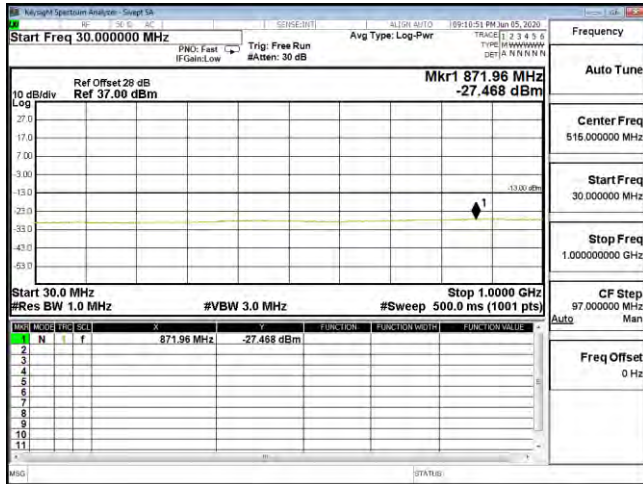
CSE(10M+10M)-2ULCA_5B-64QAM_834.1(1,49)+844(1,0)

Product	LTE Module		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2020/06/13	Test Site	CTR
Test Condition	2UL_CA_66B	Test Range	30MHz~18GHz



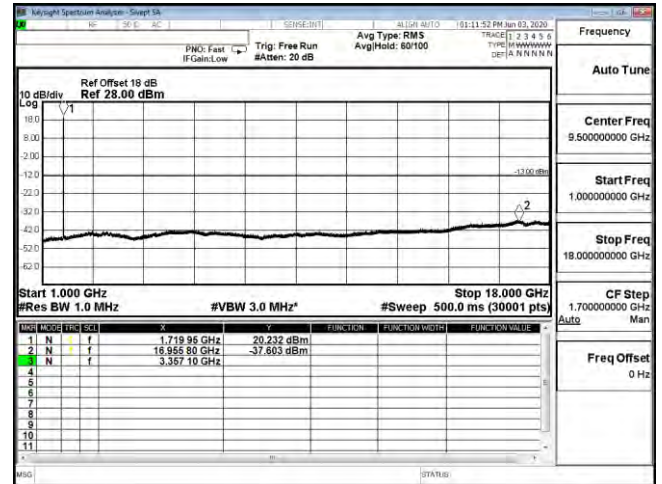
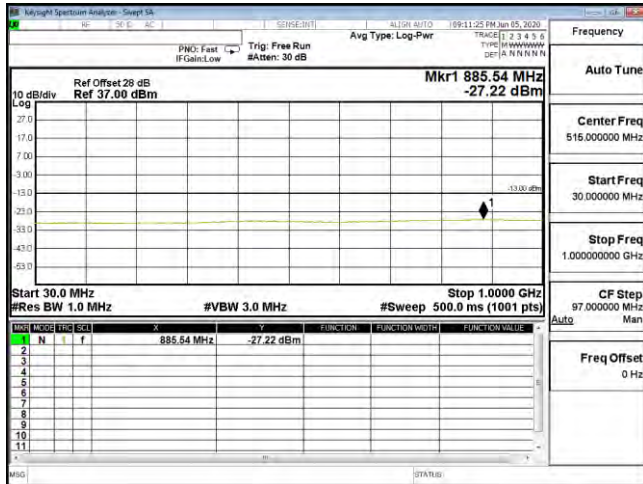
CSE(10M+10M)-2ULCA_66B-QPSK_1715(1,49)+1724.9(1,0)-30M-1G

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



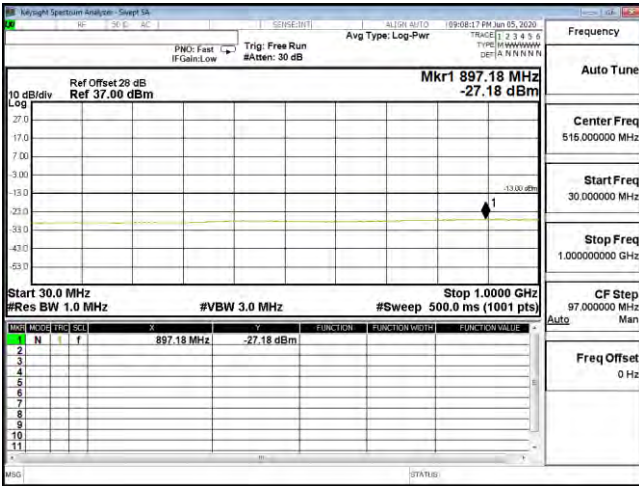
CSE(10M+10M)-2ULCA_66B-16QAM_1715(1,49)+1724.9(1,0)-30M-1G

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

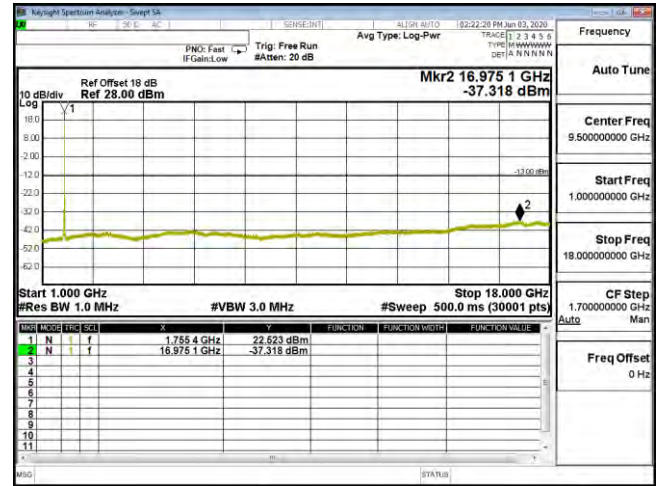


CSE(10M+10M)-2ULCA_66B-64QAM_1715(1,49)+1724.9(1,0)-30M-1G

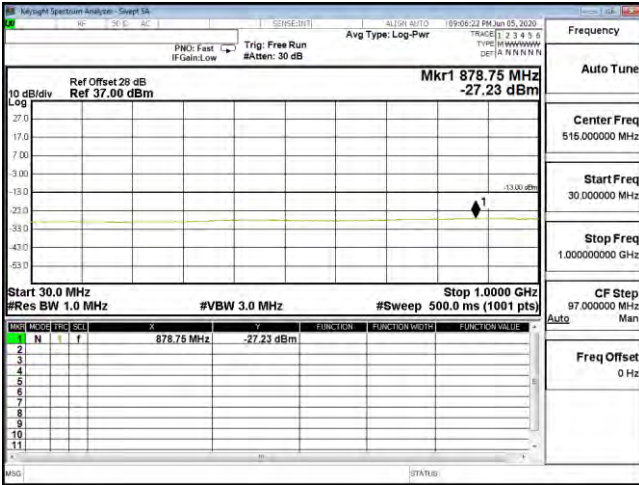
CSE(10M+10M)-2ULCA_66B-64QAM_1715(1,49)+1724.9(1,0)



CSE(10M+10M)-2ULCA_66B-QPSK_1750.1(1,49)+1760(1,0)-30M-1G



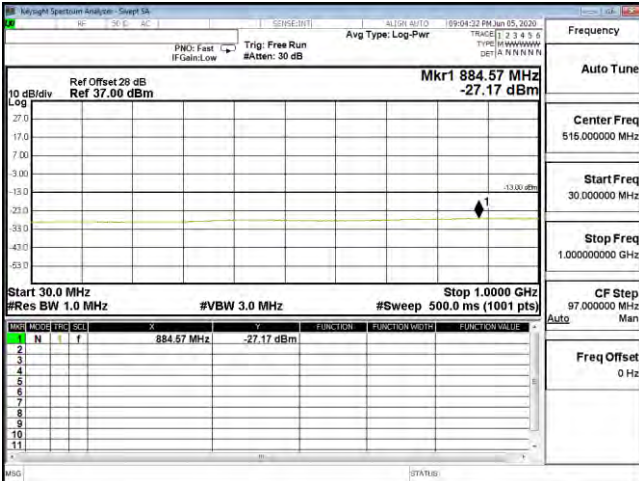
CSE(10M+10M)-2ULCA_66B-QPSK_1750.1(1,49)+1760(1,0)



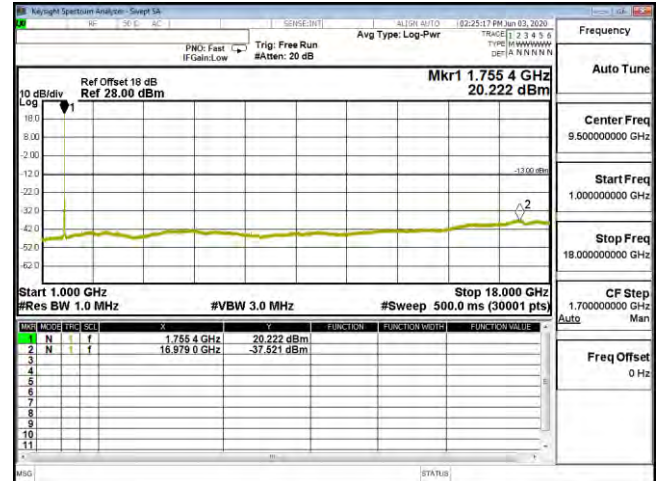
CSE(10M+10M)-2ULCA_66B-16QAM_1750.1(1,49)+1760(1,0)-30-1G



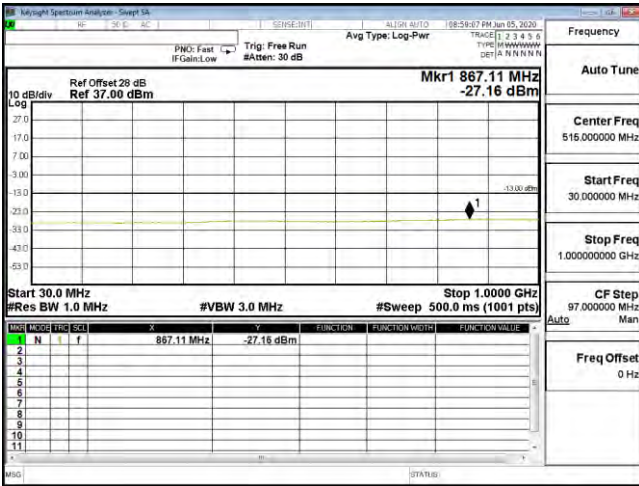
CSE(10M+10M)-2ULCA_66B-16QAM_1750.1(1,49)+1760(1,0)



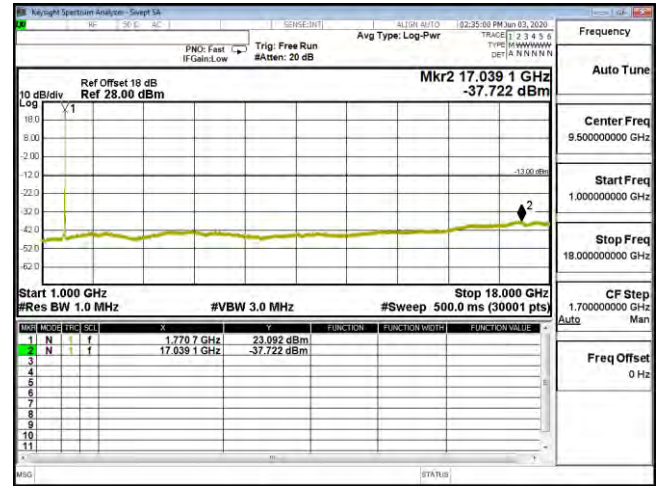
CSE(10M+10M)-2ULCA_66B-64QAM_1750.1(1,49)+1760(1,0)-30M-1G



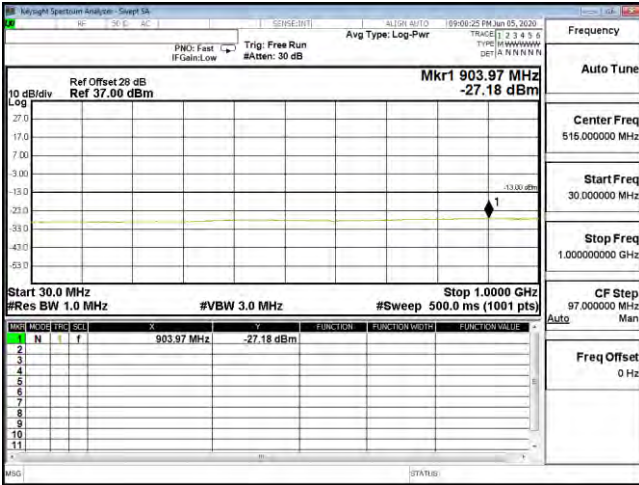
CSE(10M+10M)-2ULCA_66B-64QAM_1750.1(1,49)+1760(1,0)



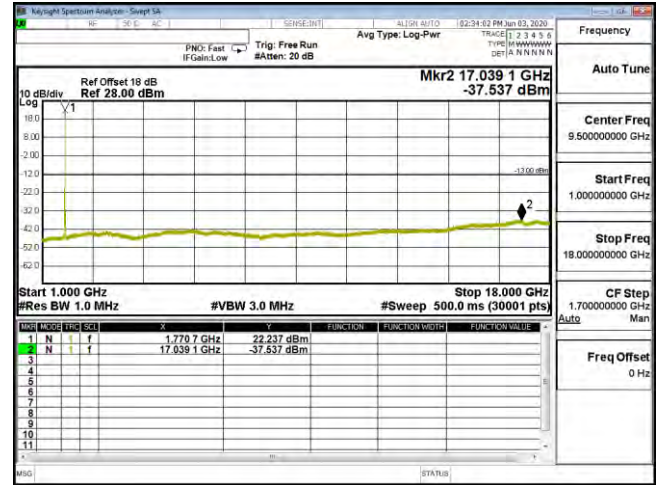
CSE(10M+10M)-2ULCA_66B-QPSK_1765.1(1,49)+1775(1,0)-30M-1G



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



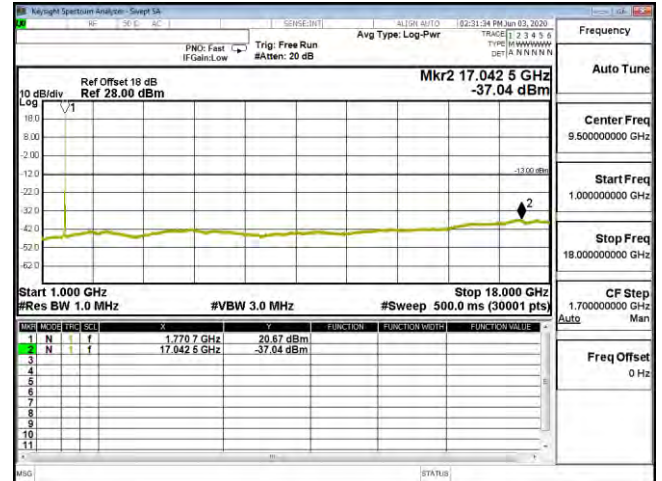
CSE(10M+10M)-2ULCA_66B-16QAM_1765.1(1,49)+1775(1,0)-30M-1G



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



CSE(10M+10M)-2ULCA_66B-64QAM_1765.1(1,49)+1775(1,0)-30M-1G



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