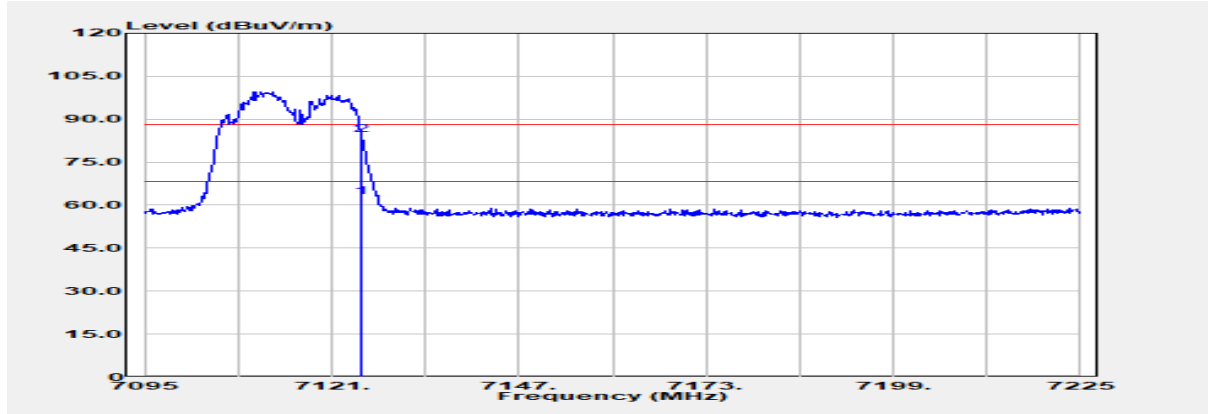


Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	56.21	6.66	62.87	68.20	-5.33
7125.000	Peak	77.93	6.66	84.59	88.20	-3.61

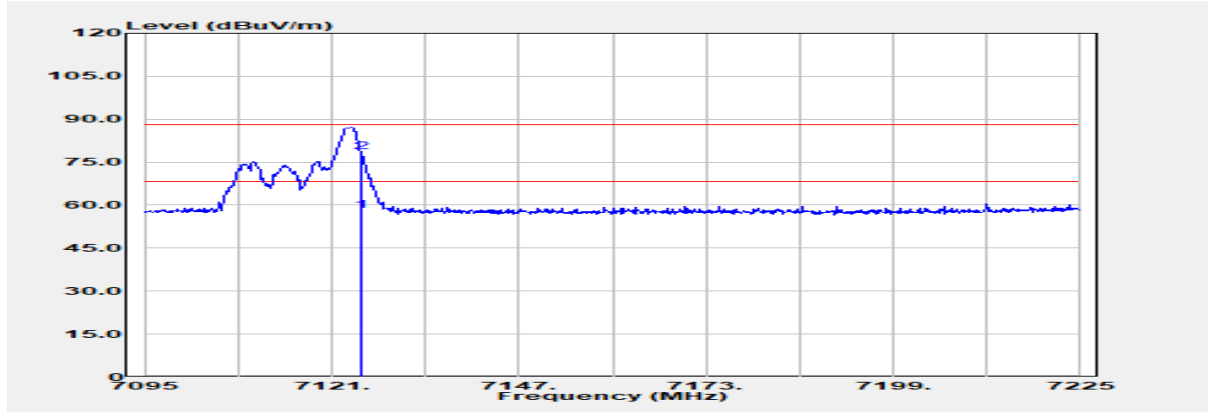
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 26/8
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	51.40	6.66	58.06	68.20	-10.14
7125.000	Peak	71.98	6.66	78.64	88.20	-9.56

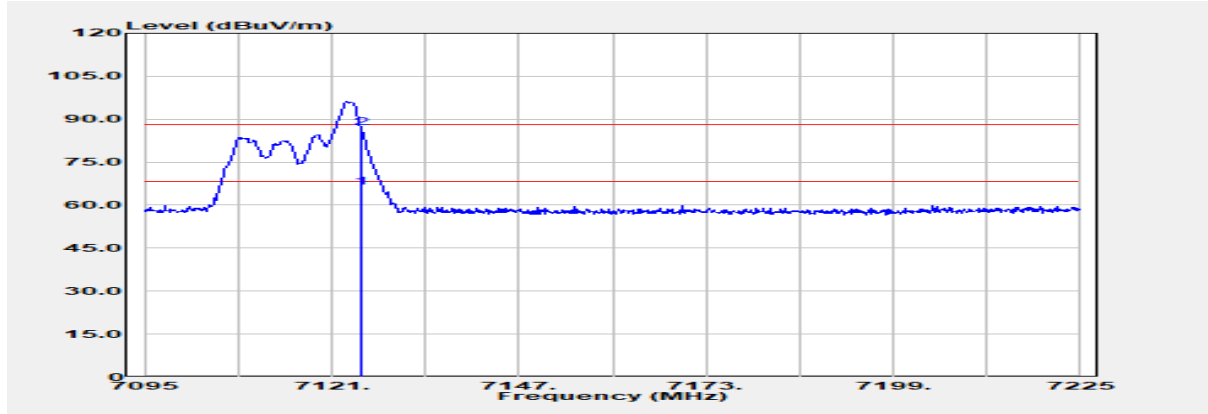
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 26/8
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	59.36	6.66	66.02	68.20	-2.18
7125.000	Peak	80.26	6.66	86.92	88.20	-1.28

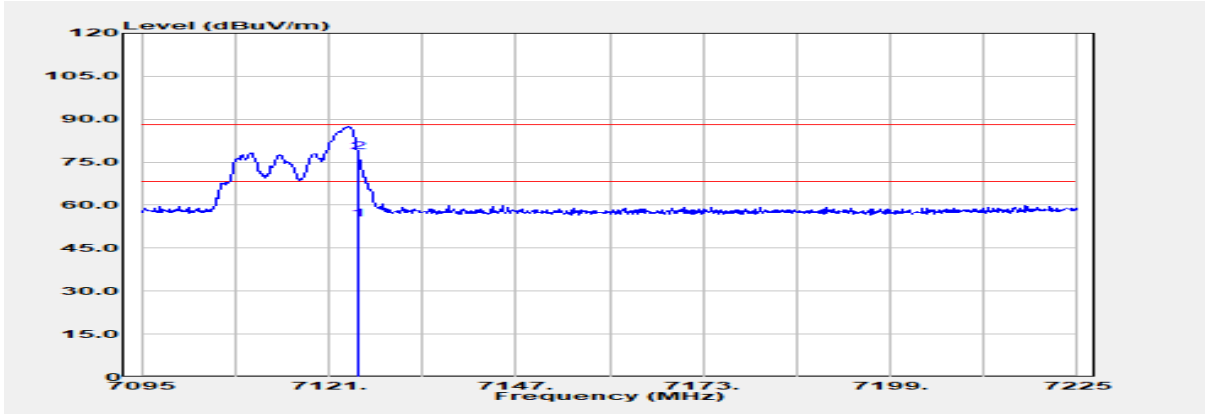
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 52/40
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	48.36	6.66	55.02	68.20	-13.18
7125.000	Peak	71.75	6.66	78.41	88.20	-9.79

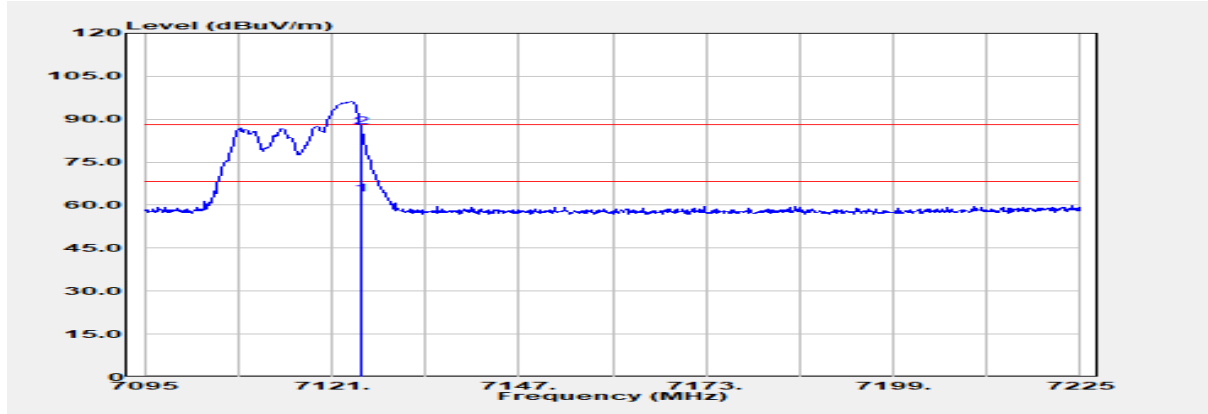
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 52/40
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	57.15	6.66	63.81	68.20	-4.39
7125.000	Peak	80.45	6.66	87.11	88.20	-1.09

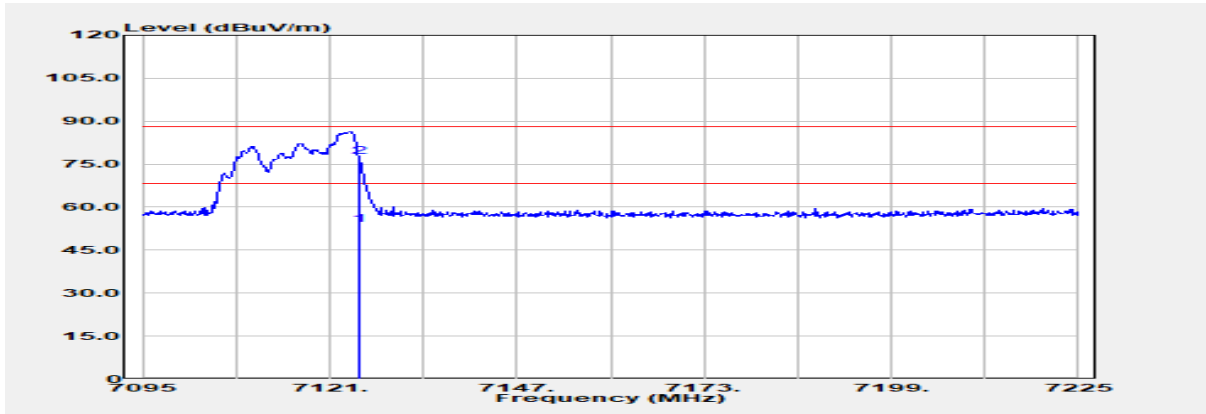
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 106/54
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	47.23	6.66	53.89	68.20	-14.31
7125.000	Peak	71.03	6.66	77.69	88.20	-10.51

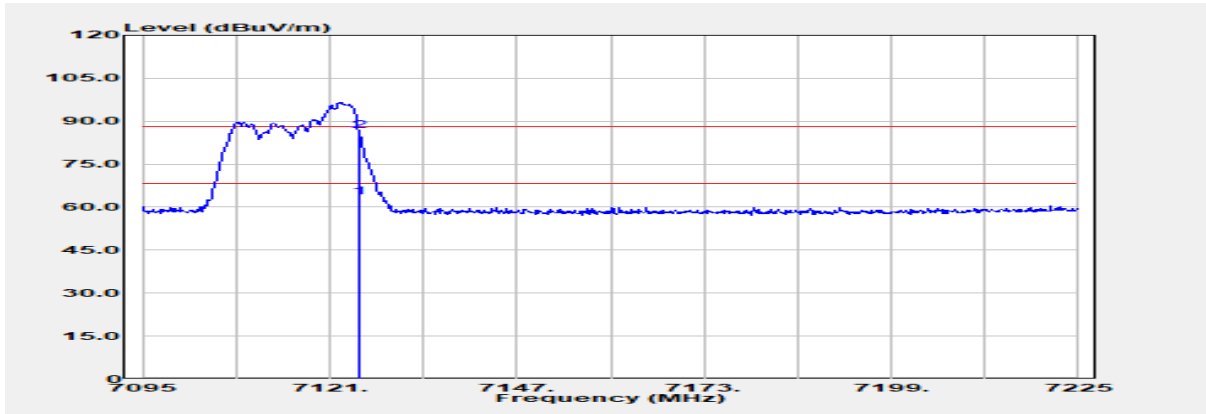
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax20
 Test Frequency :7115 MHz
 Test Mode :Bandedge RU 106/54
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-26
 Temp./Humi. :23.6/63
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	56.83	6.66	63.49	68.20	-4.71
7125.000	Peak	80.07	6.66	86.73	88.20	-1.47

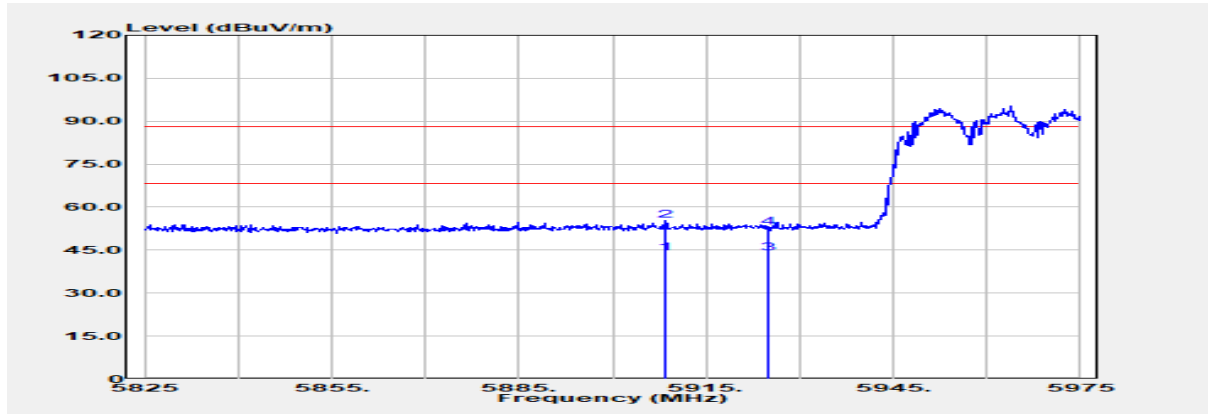
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :5965 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5908.550	Average	41.71	2.19	43.91	68.20	-24.29
5908.550	Peak	53.03	2.19	55.23	88.20	-32.97
5925.000	Average	41.64	2.29	43.93	68.20	-24.27
5925.000	Peak	50.77	2.29	53.06	88.20	-35.14

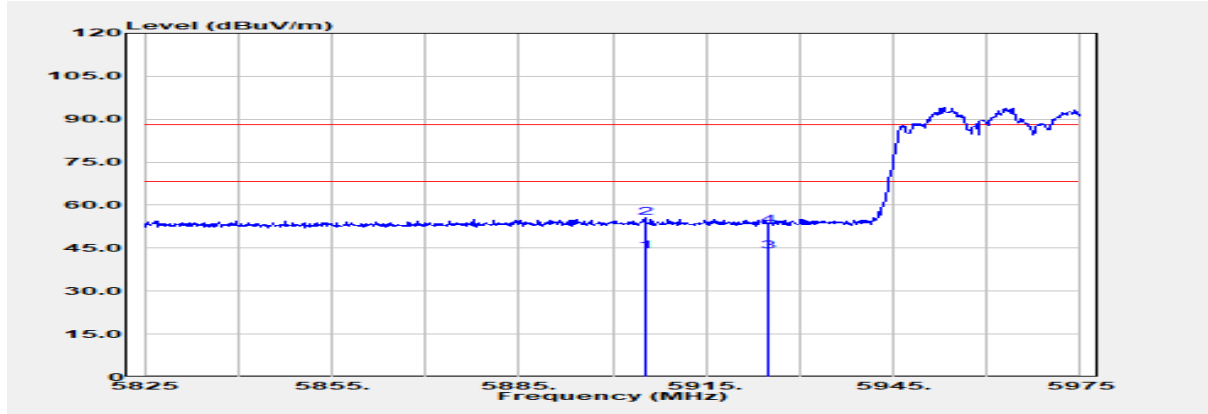
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :5965 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5905.250	Average	41.69	2.18	43.87	68.20	-24.33
5905.250	Peak	53.40	2.18	55.57	88.20	-32.63
5925.000	Average	41.70	2.29	43.99	68.20	-24.21
5925.000	Peak	50.59	2.29	52.88	88.20	-35.32

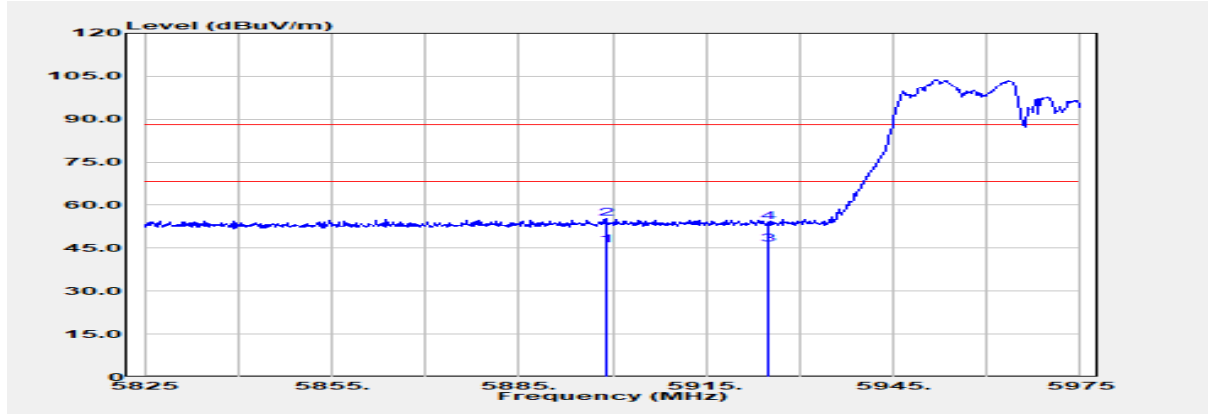
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :5965 MHz
 Test Mode :Bandedge RU 242/61
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5898.950	Average	43.89	2.13	46.02	68.20	-22.18
5898.950	Peak	53.11	2.13	55.24	88.20	-32.96
5925.000	Average	43.90	2.29	46.19	68.20	-22.01
5925.000	Peak	51.95	2.29	54.24	88.20	-33.96

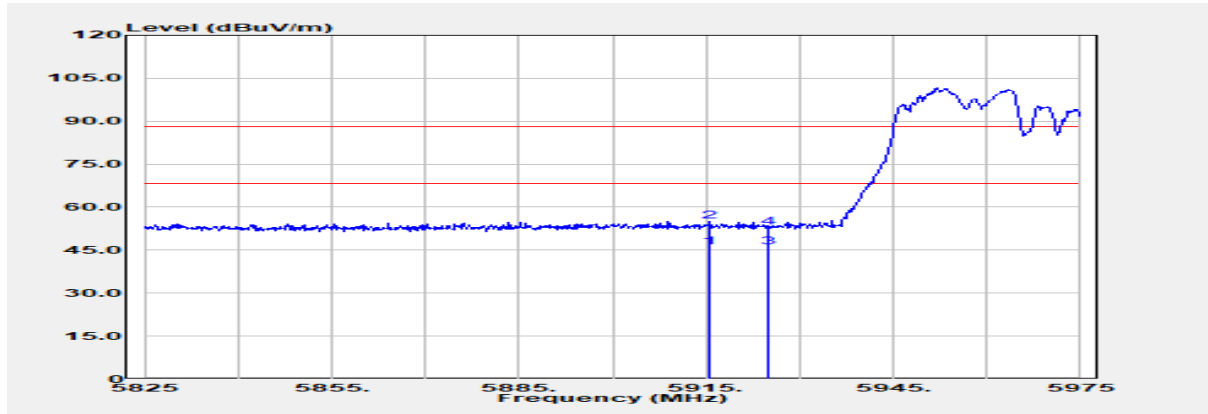
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :5965 MHz
 Test Mode :Bandedge RU 242/61
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5915.600	Average	43.73	2.24	45.96	68.20	-22.24
5915.600	Peak	52.68	2.24	54.91	88.20	-33.29
5925.000	Average	43.84	2.29	46.13	68.20	-22.07
5925.000	Peak	50.55	2.29	52.84	88.20	-35.36

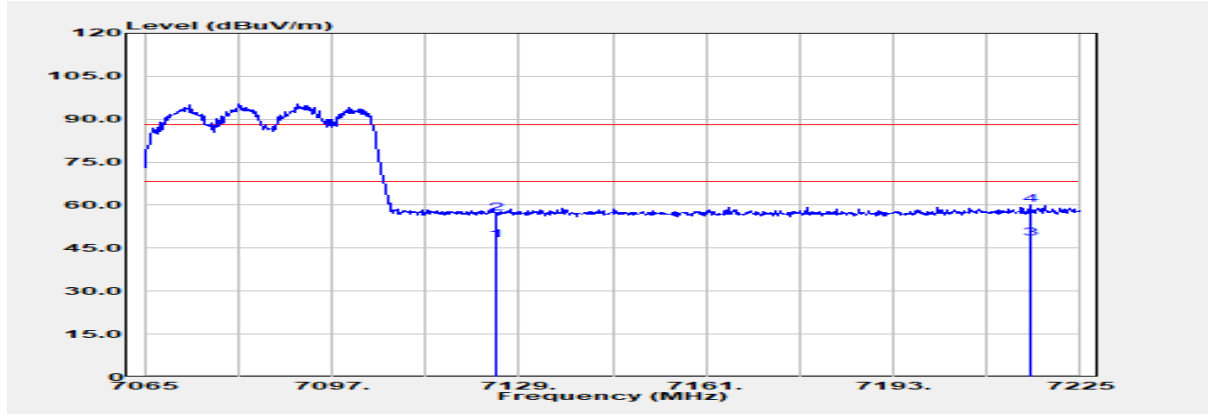
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :7085 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	41.30	6.66	47.96	68.20	-20.24
7125.000	Peak	50.53	6.66	57.19	88.20	-31.01
7216.360	Average	41.50	6.91	48.41	68.20	-19.79
7216.360	Peak	53.38	6.91	60.29	88.20	-27.91

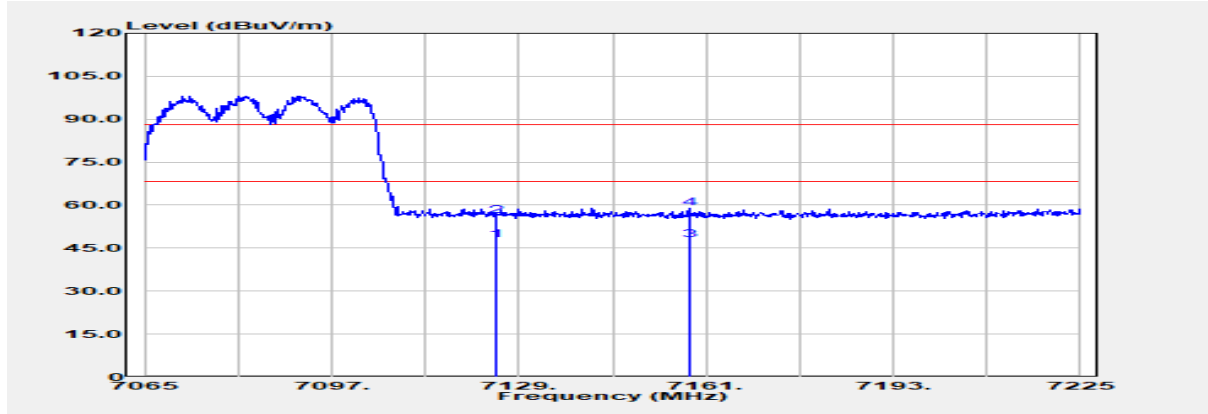
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :7085 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	41.29	6.66	47.95	68.20	-20.25
7125.000	Peak	49.54	6.66	56.20	88.20	-32.00
7158.120	Average	41.41	6.37	47.79	68.20	-20.41
7158.120	Peak	52.66	6.37	59.03	88.20	-29.17

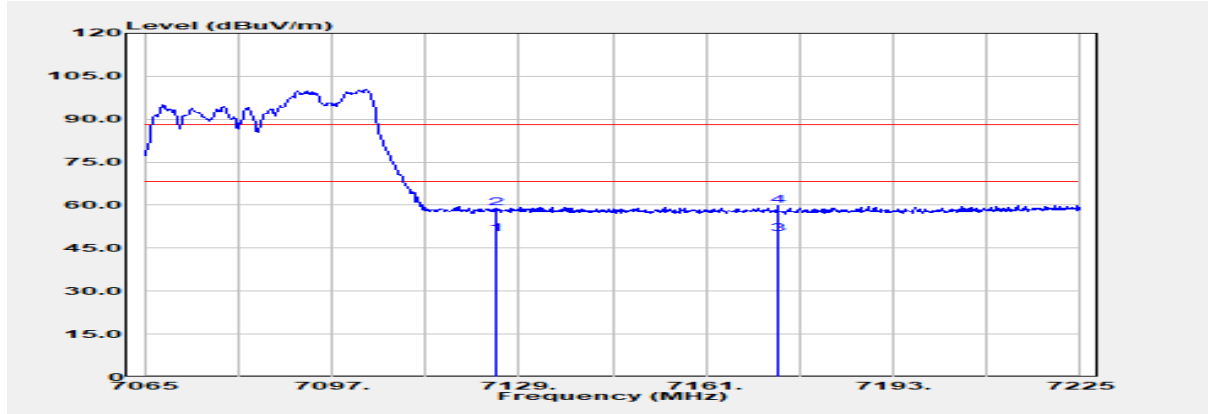
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :7085 MHz
 Test Mode :Bandedge RU 242/62
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.27	6.66	49.93	68.20	-18.27
7125.000	Peak	52.28	6.66	58.94	88.20	-29.26
7173.320	Average	43.45	6.37	49.81	68.20	-18.39
7173.320	Peak	53.63	6.37	60.00	88.20	-28.20

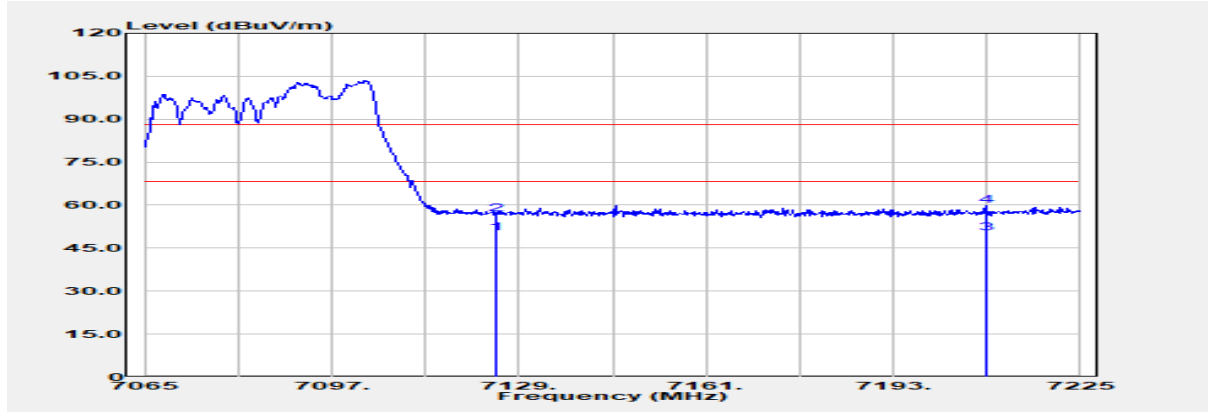
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax40
 Test Frequency :7085 MHz
 Test Mode :Bandedge RU 242/62
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.44	6.66	50.10	68.20	-18.10
7125.000	Peak	50.33	6.66	56.99	88.20	-31.21
7208.840	Average	43.55	6.66	50.21	68.20	-17.99
7208.840	Peak	53.20	6.66	59.86	88.20	-28.34

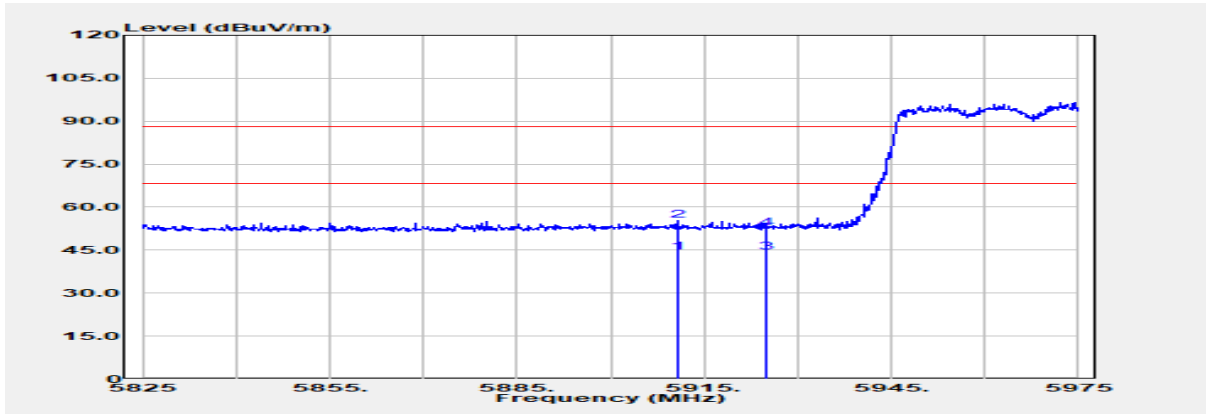
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :5985 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5910.650	Average	41.91	2.21	44.11	68.20	-24.09
5910.650	Peak	53.26	2.21	55.47	88.20	-32.73
5925.000	Average	41.99	2.29	44.28	68.20	-23.92
5925.000	Peak	50.32	2.29	52.61	88.20	-35.59

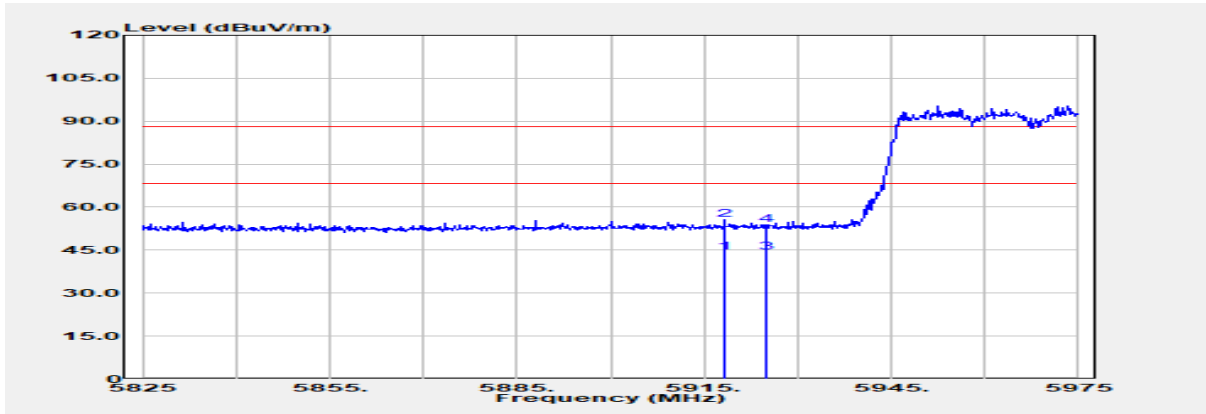
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :5985 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



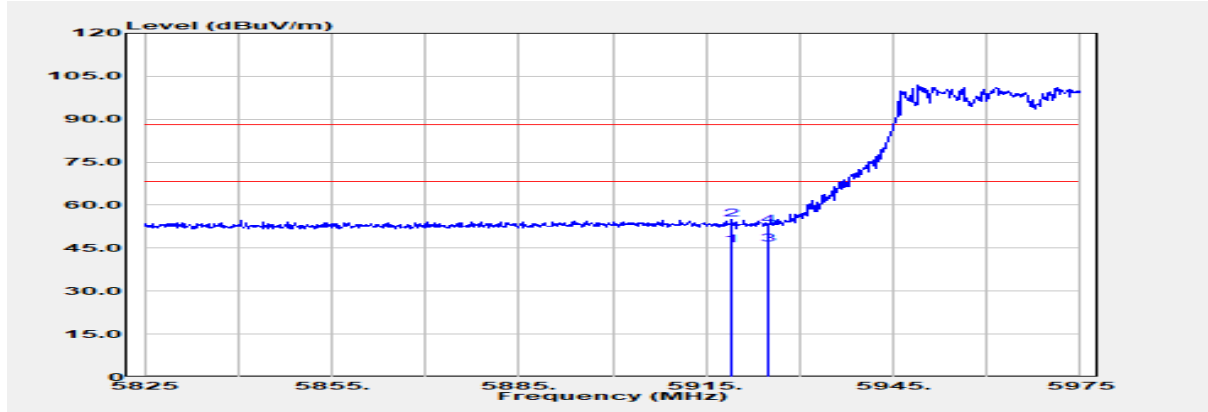
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5918.300	Average	41.90	2.25	44.15	68.20	-24.05
5918.300	Peak	53.53	2.25	55.78	88.20	-32.42
5925.000	Average	41.96	2.29	44.25	68.20	-23.95
5925.000	Peak	51.47	2.29	53.76	88.20	-34.44

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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :5985 MHz
 Test Mode :Bandedge RU 484/65
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5919.200	Average	43.80	2.26	46.05	68.20	-22.15
5919.200	Peak	52.85	2.26	55.11	88.20	-33.09
5925.000	Average	43.92	2.29	46.21	68.20	-21.99
5925.000	Peak	50.56	2.29	52.85	88.20	-35.35

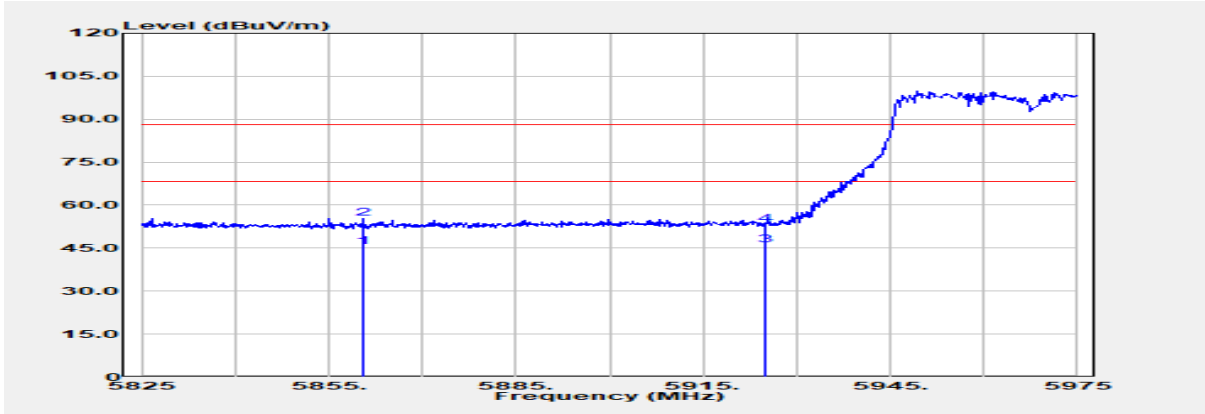
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :5985 MHz
 Test Mode :Bandedge RU 484/65
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5860.550	Average	43.80	1.65	45.44	68.20	-22.76
5860.550	Peak	53.78	1.65	55.43	88.20	-32.77
5925.000	Average	43.79	2.29	46.08	68.20	-22.12
5925.000	Peak	50.83	2.29	53.13	88.20	-35.07

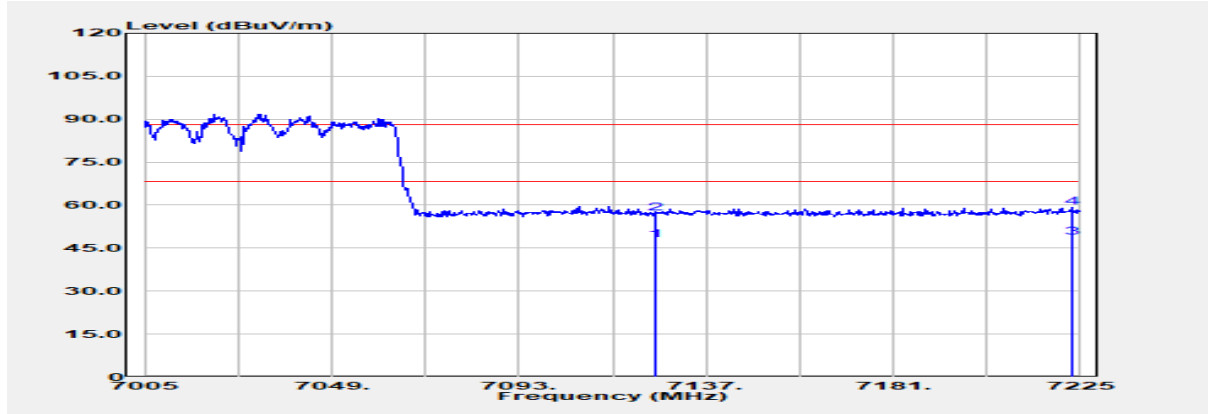
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :7025 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	41.29	6.66	47.95	68.20	-20.25
7125.000	Peak	50.58	6.66	57.24	88.20	-30.96
7222.800	Average	41.45	7.13	48.58	68.20	-19.62
7222.800	Peak	52.12	7.13	59.25	88.20	-28.95

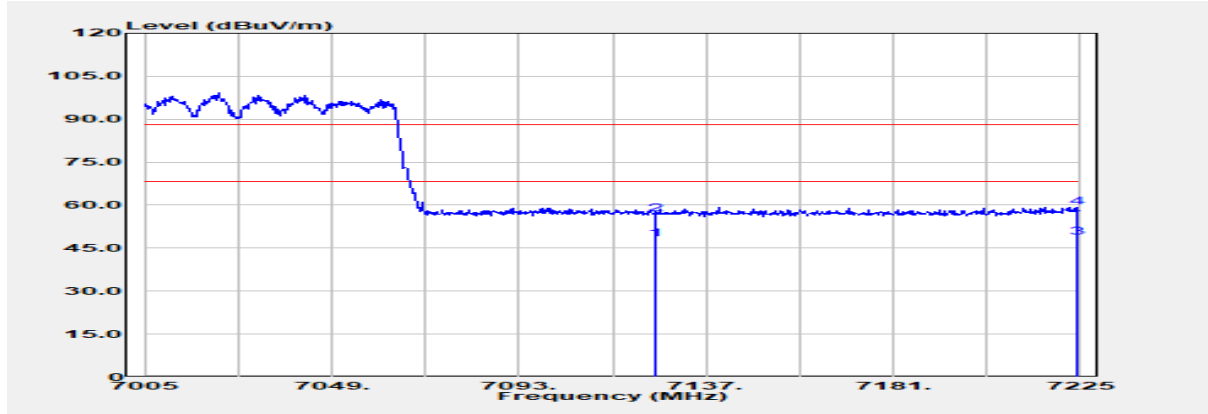
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :7025 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	41.32	6.66	47.98	68.20	-20.22
7125.000	Peak	50.11	6.66	56.77	88.20	-31.43
7224.120	Average	41.54	7.17	48.71	68.20	-19.49
7224.120	Peak	52.22	7.17	59.39	88.20	-28.81

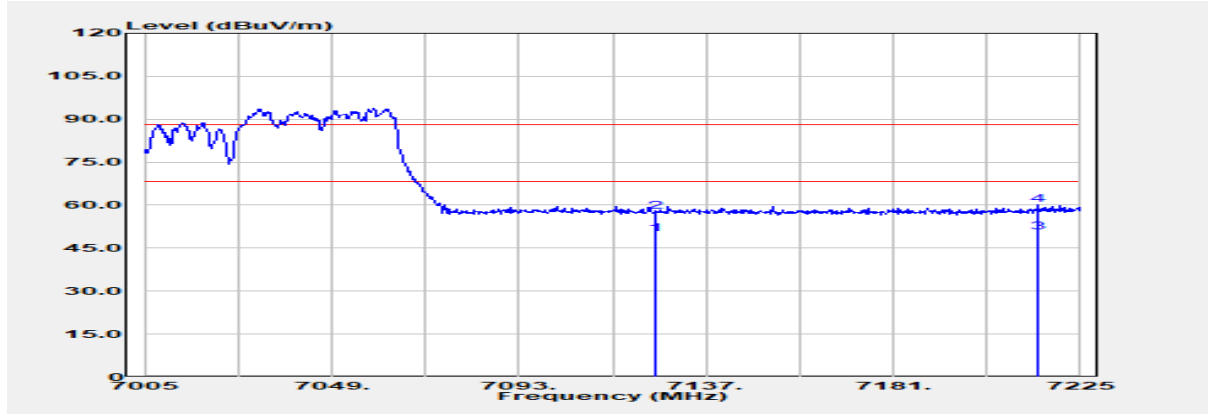
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :7025 MHz
 Test Mode :Bandedge RU 484/66
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.23	6.66	49.89	68.20	-18.31
7125.000	Peak	51.23	6.66	57.89	88.20	-30.31
7215.100	Average	43.56	6.87	50.43	68.20	-17.77
7215.100	Peak	53.31	6.87	60.18	88.20	-28.02

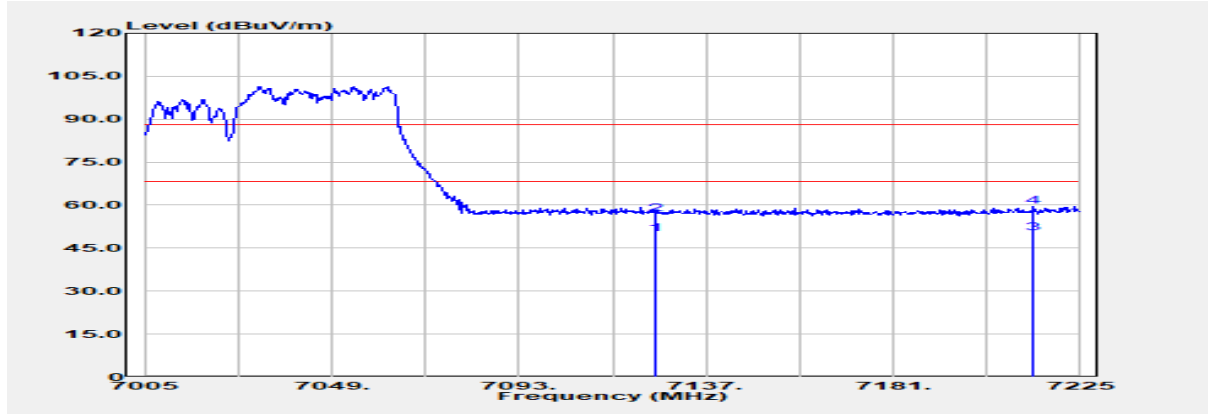
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax80
 Test Frequency :7025 MHz
 Test Mode :Bandedge RU 484/66
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.25	6.66	49.91	68.20	-18.29
7125.000	Peak	50.15	6.66	56.81	88.20	-31.39
7214.000	Average	43.46	6.83	50.29	68.20	-17.91
7214.000	Peak	52.64	6.83	59.47	88.20	-28.73

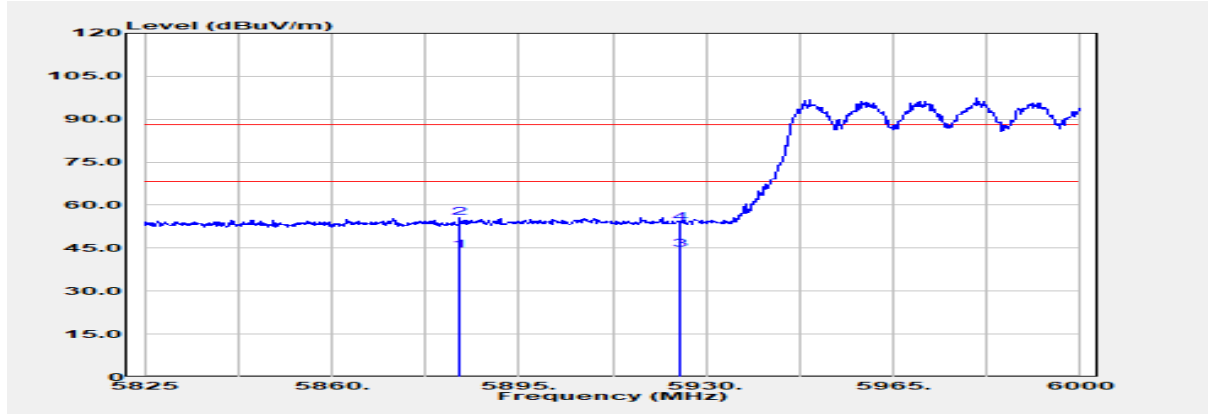
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6025 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
5883.800	Average	42.16	1.94	44.10	68.20	-24.10
5883.800	Peak	53.73	1.94	55.67	88.20	-32.53
5925.000	Average	42.19	2.29	44.48	68.20	-23.72
5925.000	Peak	51.41	2.29	53.70	88.20	-34.50

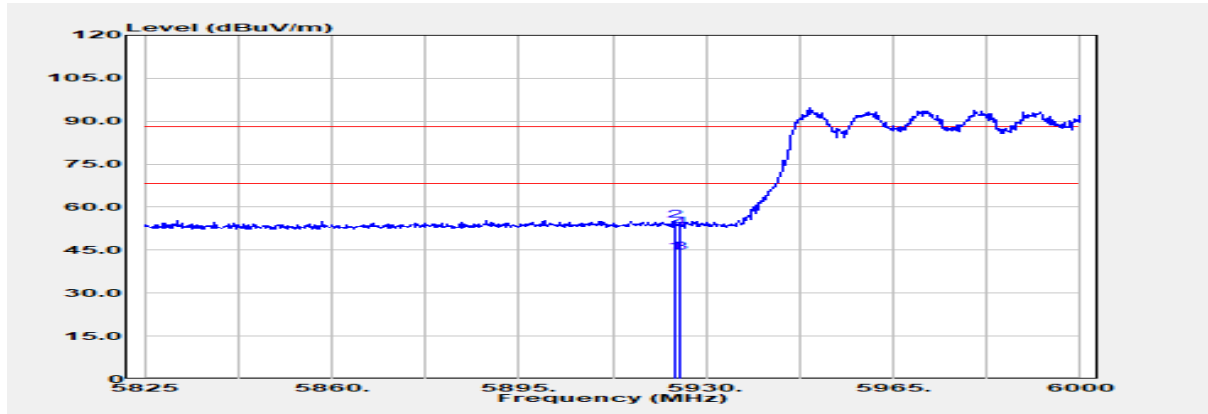
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6025 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5924.050	Average	41.89	2.29	44.17	68.20	-24.03
5924.050	Peak	53.04	2.29	55.32	88.20	-32.88
5925.000	Average	41.92	2.29	44.21	68.20	-23.99
5925.000	Peak	50.67	2.29	52.96	88.20	-35.24

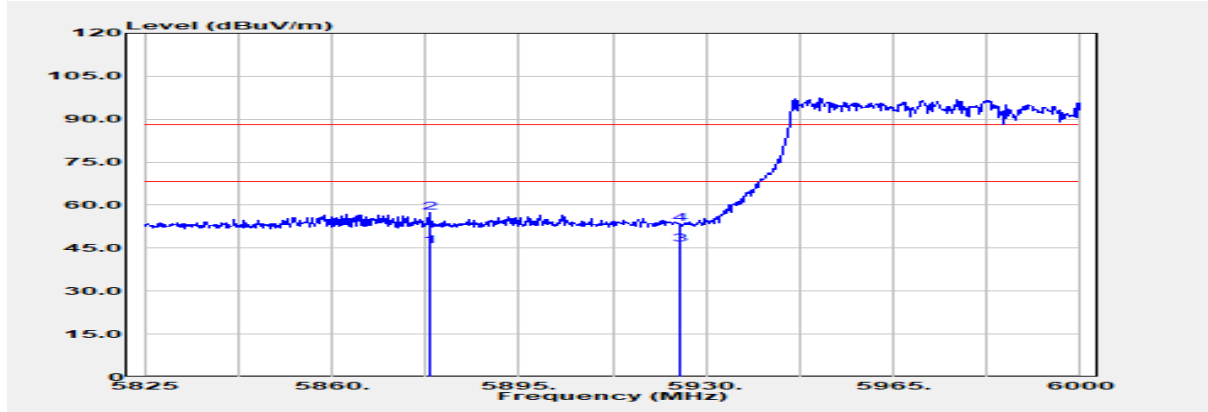
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6025 MHz
 Test Mode :Bandedge RU 996/67
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5878.200	Average	43.83	1.87	45.70	68.20	-22.50
5878.200	Peak	55.43	1.87	57.30	88.20	-30.90
5925.000	Average	43.97	2.29	46.26	68.20	-21.94
5925.000	Peak	51.26	2.29	53.56	88.20	-34.64

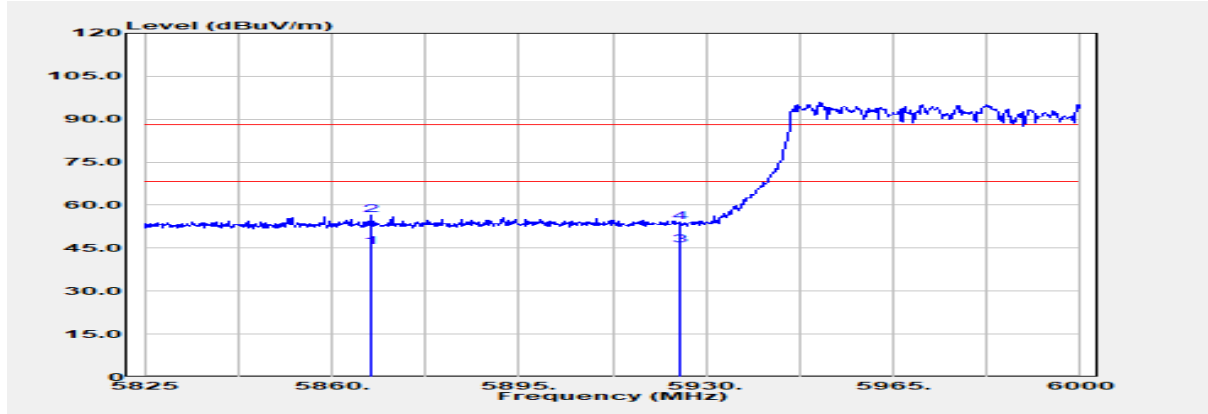
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 Operation Mode :802.11ax160
 Test Frequency :6025 MHz
 Test Mode :Bandedge RU 996/67
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
5867.350	Average	43.58	1.73	45.32	68.20	-22.88
5867.350	Peak	54.86	1.73	56.59	88.20	-31.61
5925.000	Average	43.77	2.29	46.07	68.20	-22.13
5925.000	Peak	51.89	2.29	54.18	88.20	-34.02

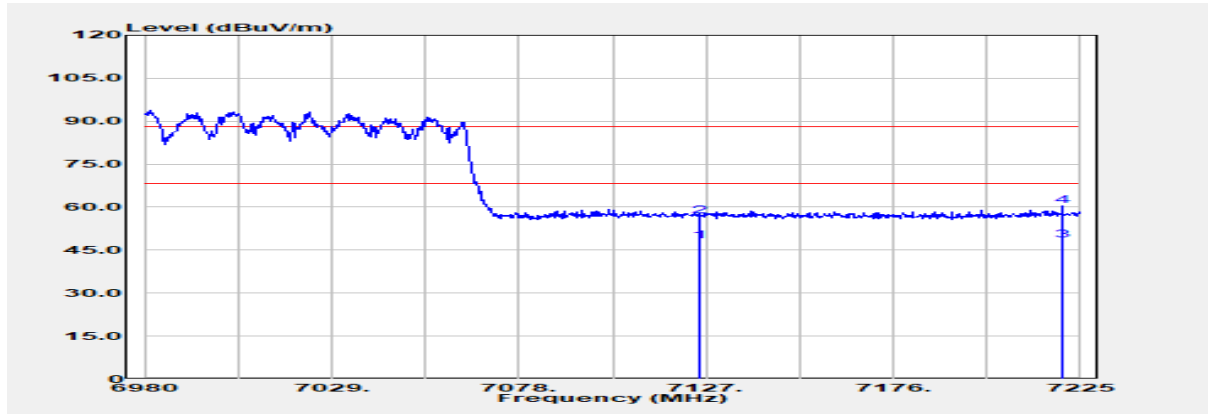
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6985 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	41.38	6.66	48.04	68.20	-20.16
7125.000	Peak	50.33	6.66	56.99	88.20	-31.21
7220.345	Average	41.50	7.05	48.54	68.20	-19.66
7220.345	Peak	53.32	7.05	60.36	88.20	-27.84

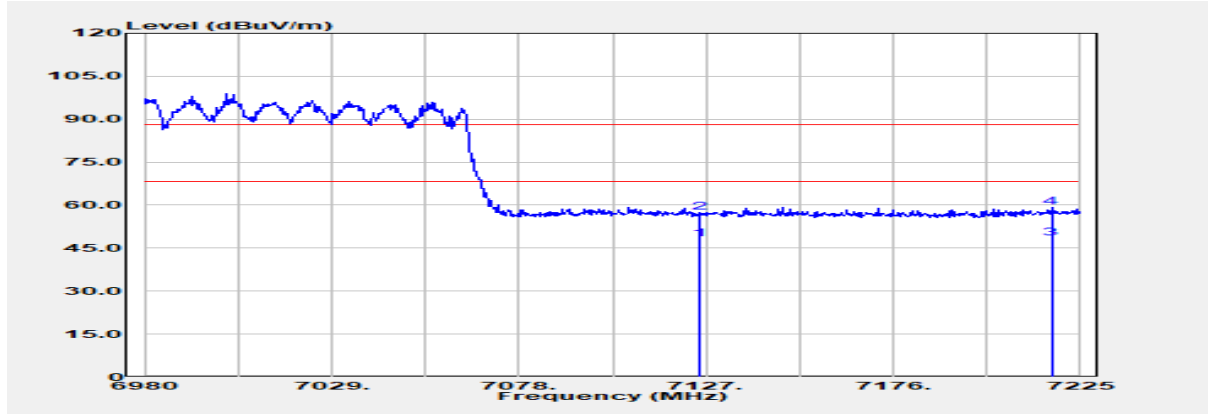
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 Operation Mode :802.11ax160
 Test Frequency :6985 MHz
 Test Mode :Bandedge Full RU
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	41.57	6.66	48.23	68.20	-19.97
7125.000	Peak	50.64	6.66	57.31	88.20	-30.89
7217.405	Average	41.54	6.95	48.49	68.20	-19.71
7217.405	Peak	52.24	6.95	59.19	88.20	-29.01

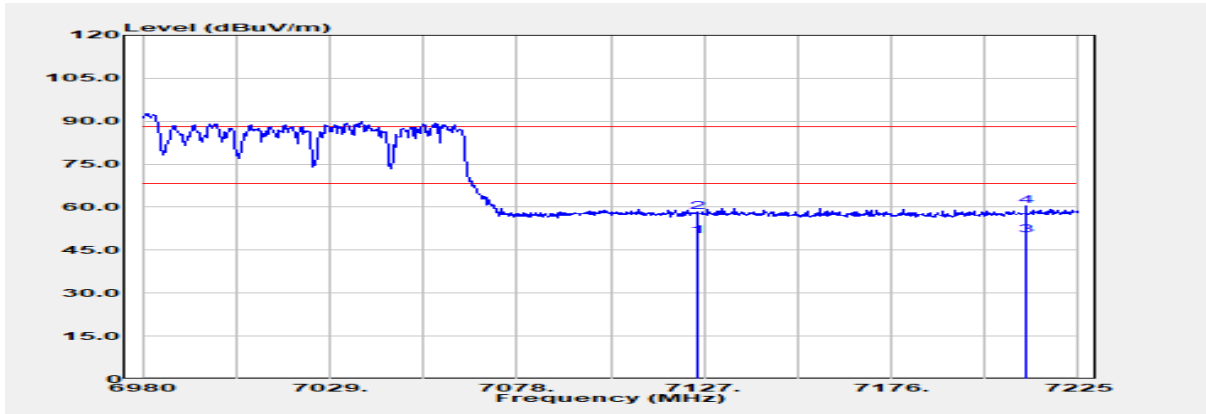
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6985 MHz
 Test Mode :Bandedge RU 996/67
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Vertical
 Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V/m	Limit @3m dB μ V/m	Margin dB
7125.000	Average	43.40	6.66	50.06	68.20	-18.14
7125.000	Peak	51.67	6.66	58.33	88.20	-29.87
7211.280	Average	43.45	6.74	50.19	68.20	-18.01
7211.280	Peak	53.59	6.74	60.33	88.20	-27.87

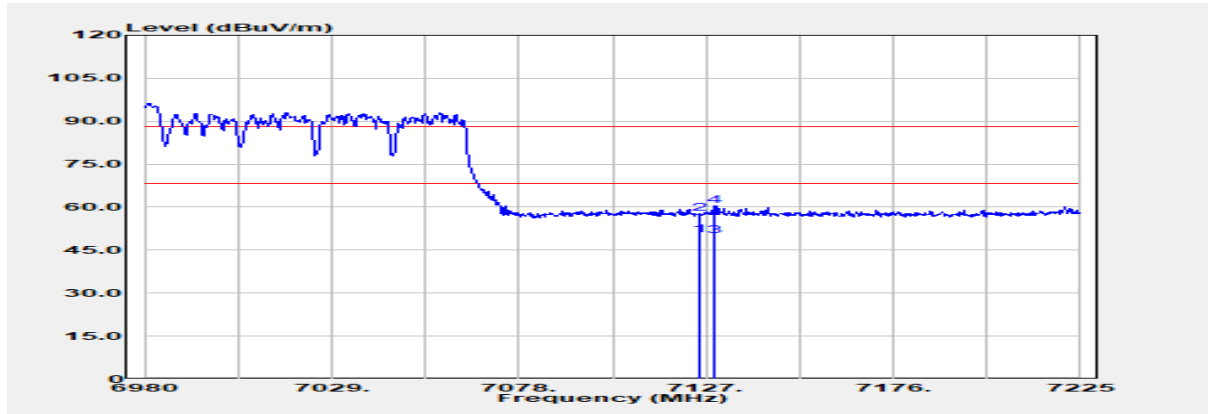
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Report Number :TERF2207001117E2
 Operation Mode :802.11ax160
 Test Frequency :6985 MHz
 Test Mode :Bandedge RU 996/67
 EUT Pol :E1 Plane

Test Site :SAC D
 Test Date :2022-09-22
 Temp./Humi. :24.3/65
 Antenna Pol. :Horizontal
 Engineer :Howard Huang



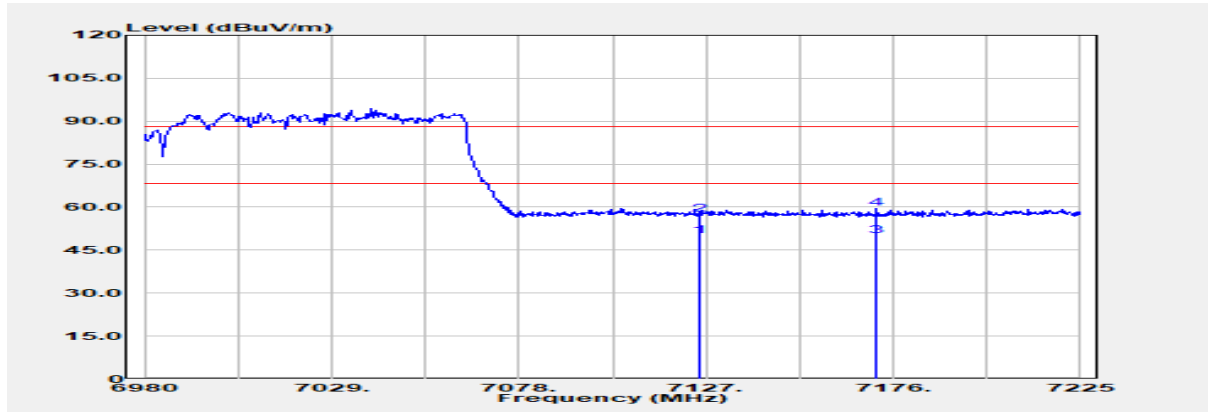
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.42	6.66	50.08	68.20	-18.12
7125.000	Peak	50.98	6.66	57.64	88.20	-30.56
7129.205	Average	43.34	6.61	49.95	68.20	-18.25
7129.205	Peak	53.77	6.61	60.38	88.20	-27.82

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Report Number :TERF2207001117E2	Test Site :SAC D
Operation Mode :802.11ax160	Test Date :2022-09-22
Test Frequency :6985 MHz	Temp./Humi. :24.3/65
Test Mode :Bandedge RU 996/S67	Antenna Pol. :Vertical
EUT Pol :E1 Plane	Engineer :Howard Huang



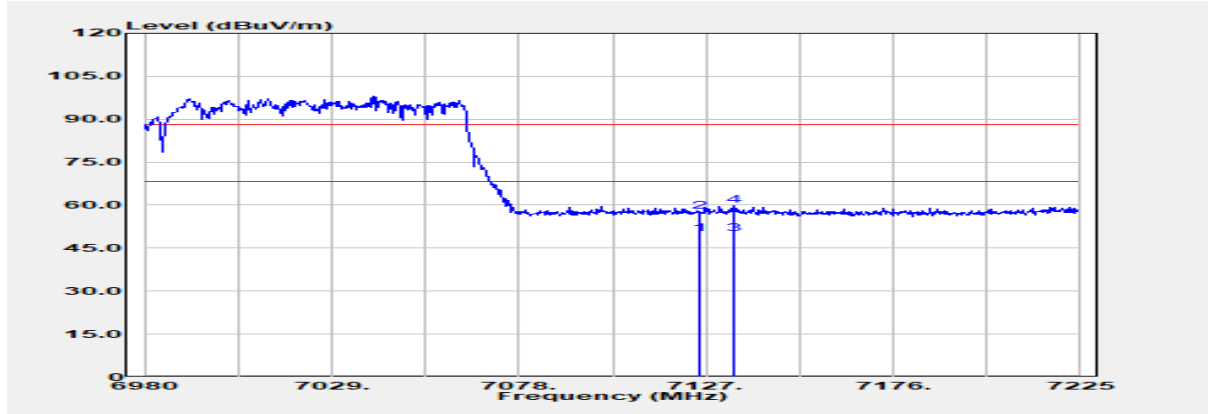
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.26	6.66	49.92	68.20	-18.28
7125.000	Peak	50.89	6.66	57.55	88.20	-30.65
7171.590	Average	43.57	6.37	49.94	68.20	-18.26
7171.590	Peak	53.06	6.37	59.42	88.20	-28.78

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Report Number :TERF2207001117E2	Test Site :SAC D
Operation Mode :802.11ax160	Test Date :2022-09-22
Test Frequency :6985 MHz	Temp./Humi. :24.3/65
Test Mode :Bandedge RU 996/S67	Antenna Pol. :Horizontal
EUT Pol :E1 Plane	Engineer :Howard Huang



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV/m	Limit @3m dBμV/m	Margin dB
7125.000	Average	43.27	6.66	49.93	68.20	-18.27
7125.000	Peak	50.95	6.66	57.61	88.20	-30.59
7134.105	Average	43.35	6.56	49.90	68.20	-18.30
7134.105	Peak	53.15	6.56	59.71	88.20	-28.49

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13 CONTENTION BASED PROTOCOL

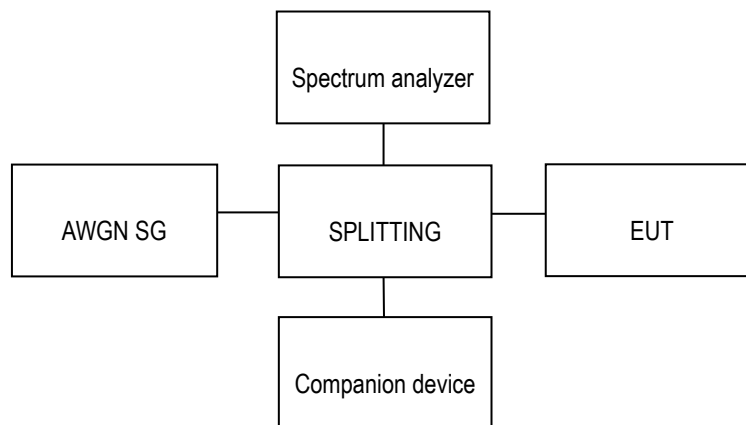
13.1 Standard Applicable

Indoor access points, subordinate devices and client devices operating in the 5.925-7.125 GHz band (herein referred to as unlicensed devices) are required to use technologies that include a contention-based protocol to avoid co-channel interference with incumbent devices sharing the band. To ensure incumbent co-channel operations are detected in a technology-agnostic manner, unlicensed devices are required to detect co-channel radio frequency energy (energy detect) and avoid simultaneous transmission.

Unlicensed low-power indoor devices must detect co-channel radio frequency power that is at least -62 dBm or lower. Upon detection of energy in the band, unlicensed low power indoor devices must vacate the channel and stay off the channel as long as detected radio frequency power is equal to or greater than the threshold (-62 dBm). The -62 dBm (or lower) threshold is referenced to a 0 dBi antenna gain.

To ensure incumbent operations are reliably detected in the band, low power indoor devices must detect RF energy throughout their intended operating channel. For example, an 802.11 device that plans to transmit a 40 MHz- wide signal (on a primary 20 MHz channel and a secondary 20 MHz channel) must detect energy throughout the entire 40 MHz channel. Additionally, low-power indoor devices must detect co-channel energy with 90% or greater certainty

13.2 Test Setup



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13.3 Measurement Procedure

1. Configure the EUT to transmit with a constant duty cycle.
2. Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth.
3. Set the signal analyzer center frequency to the nominal EUT channel center frequency.
The span range of the signal analyzer shall be between two times and five times the OBW of the EUT. Connect the output port of the EUT to the signal analyzer, Ensure that the attenuator provides enough attenuation to not overload the signal analyzer receiver.
4. Using an AWGN signal source a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.
5. Set the AWGN signal power to an extremely low level (more than 20 dB below -62 dBm threshold). Connect the AWGN signal source, via splitter, to the signal analyzer and the EUT
6. Monitor the signal analyzer to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting
7. (Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.
8. Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 4, choose a different center frequency for the AWGN signal and repeat the process(as figure1)

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Table 1. Criteria to determine number of times detection threshold test may be performed

If	Number of Tests	Placement of Incumbent Transmission
$BW_{EUT} \leq BW_{Inc}$	Once	Tune incumbent and EUT transmissions ($f_{c1} = f_{c2}$)
$BW_{Inc} < BW_{EUT} \leq 2BW_{Inc}$	Once	Incumbent transmission is contained within BW_{EUT}
$2BW_{Inc} < BW_{EUT} \leq 4BW_{Inc}$	Twice. Incumbent transmission is contained within BW_{EUT}	Incumbent transmission is located as closely as possible to the lower edge and upper edge, respectively, of the EUT channel
$BW_{EUT} > 4BW_{Inc}$	Three times	Incumbent transmission is located as closely as possible to the lower edge of the EUT channel, in the middle of EUT channel, and as closely as possible to the upper edge of the EUT channel

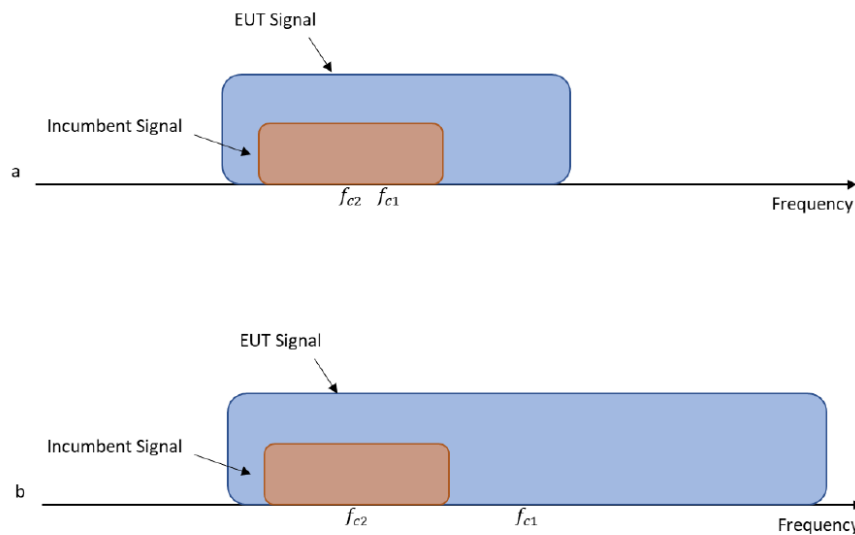


Figure 1. Two possible scenarios where a) center frequency of EUT transmission falls within incumbent's bandwidth, or b) outside of it

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13.4 Measurement Result

13.4.1 CBP Detection

Contention Based Protocol																
Mode	UNII Band	Center Frequency (MHz)	Incumbent Frequency (MHz)	Injected AWGN (dBm)	Detection Trials (1=Detection, 0= No Detection)										Detection Probability (%)	Limit (%)
					1	2	3	4	5	6	7	8	9	10		
802.11ax HE20	5	6135	6135	-62.59	1	1	1	1	1	1	1	1	1	1	100	90
802.11ax HE160	5	6185	6110	-62.63	1	1	1	1	1	1	1	1	1	1	100	90
			6185	-62.61	1	1	1	1	1	1	1	1	1	1	100	90
			6260	-62.64	1	1	1	1	1	1	1	1	1	1	1	100
802.11ax HE20	6	6455	6455	-62.65	1	1	1	1	1	1	1	1	1	100	90	
802.11ax HE160	6	6505	6430	-62.61	1	1	1	1	1	1	1	1	1	1	100	90
			6505	-62.64	1	1	1	1	1	1	1	1	1	1	100	90
			6580	-62.53	1	1	1	1	1	1	1	1	1	1	1	100
802.11ax HE20	7	6695	6695	-62.64	1	1	1	1	1	1	1	1	1	100	90	
802.11ax HE160	7	6665	6590	-62.57	1	1	1	1	1	1	1	1	1	1	100	90
			6665	-62.58	1	1	1	1	1	1	1	1	1	1	100	90
			6740	-62.54	1	1	1	1	1	1	1	1	1	1	1	100
802.11ax HE20	8	7015	7015	-62.52	1	1	1	1	1	1	1	1	1	100	90	
802.11ax HE160	8	6985	6910	-62.61	1	1	1	1	1	1	1	1	1	1	100	90
			6985	-62.68	1	1	1	1	1	1	1	1	1	1	100	90
			7060	-62.56	1	1	1	1	1	1	1	1	1	1	1	100

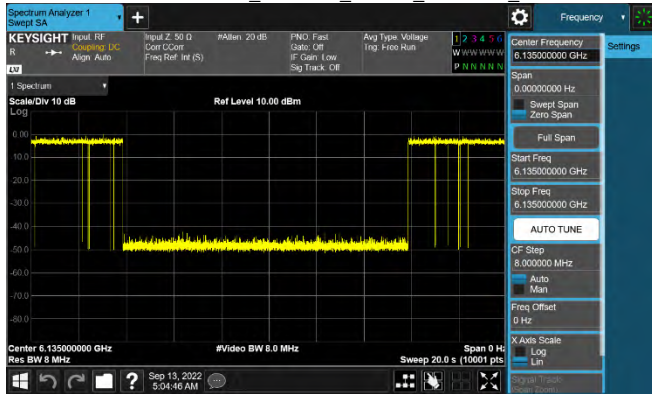
Note : Detection Level of AWGN Interference :-62+min Gain

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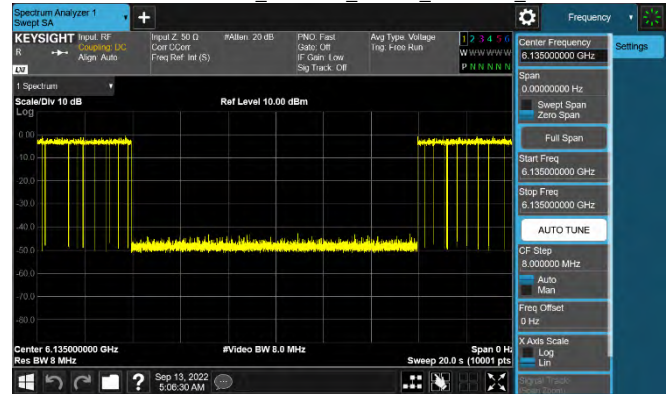
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AWGN detection 802.11ax_20MHz_6135MHz_01



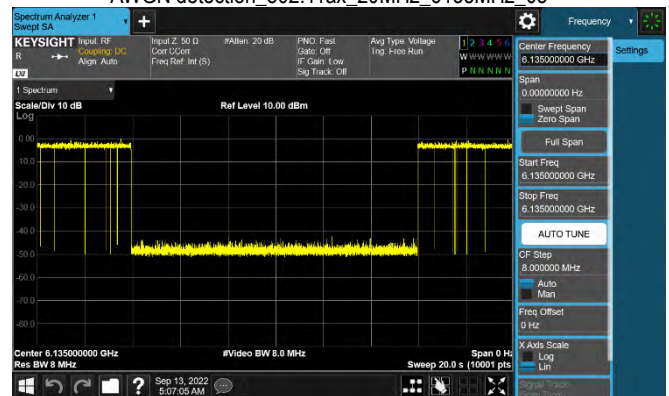
AWGN detection 802.11ax_20MHz_6135MHz_04



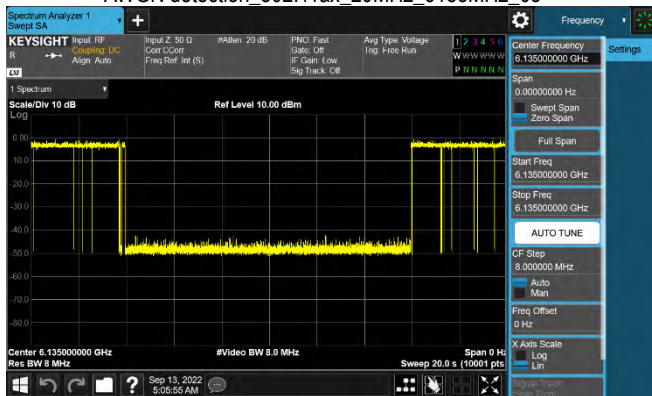
AWGN detection 802.11ax_20MHz_6135MHz_02



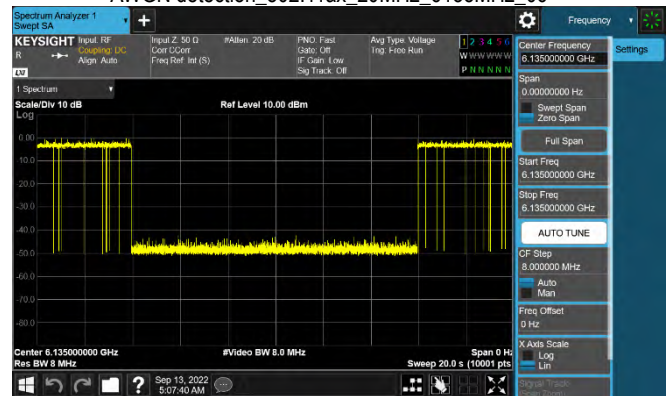
AWGN detection 802.11ax_20MHz_6135MHz_05



AWGN detection 802.11ax_20MHz_6135MHz_03



AWGN detection 802.11ax_20MHz_6135MHz_06

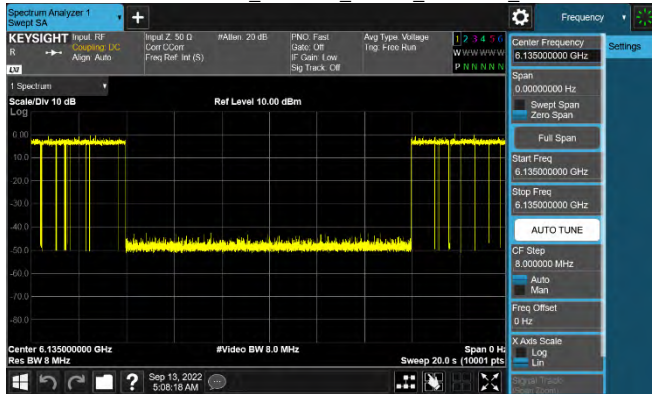


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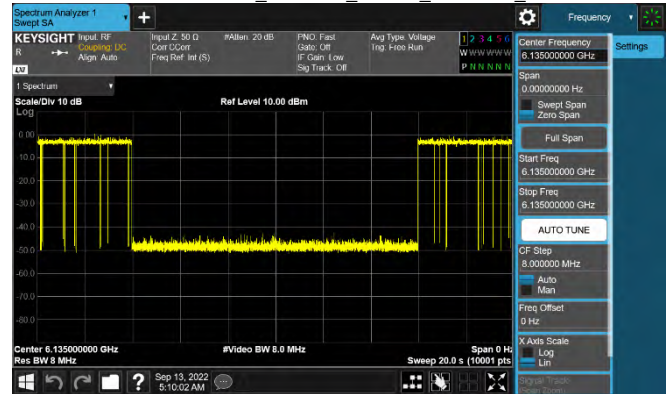
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AWGN detection 802.11ax_20MHz_6135MHz_07



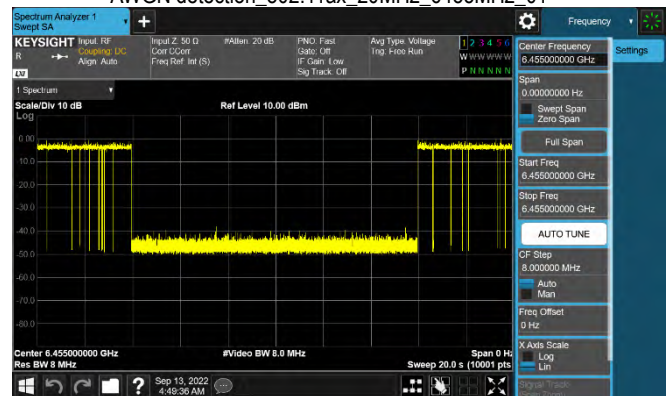
AWGN detection 802.11ax_20MHz_6135MHz_10



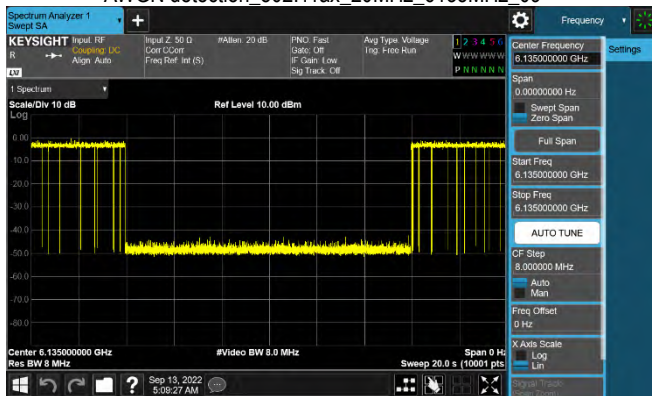
AWGN detection 802.11ax_20MHz_6135MHz_08



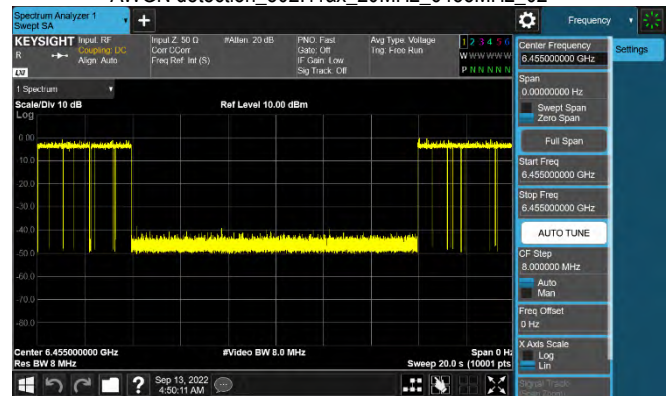
AWGN detection 802.11ax_20MHz_6455MHz_01



AWGN detection 802.11ax_20MHz_6135MHz_09



AWGN detection 802.11ax_20MHz_6455MHz_02

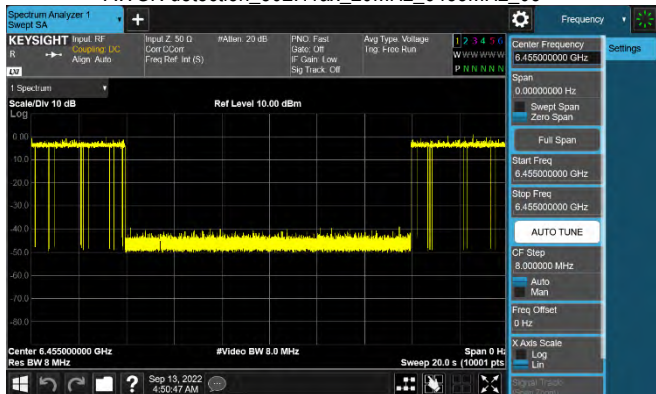


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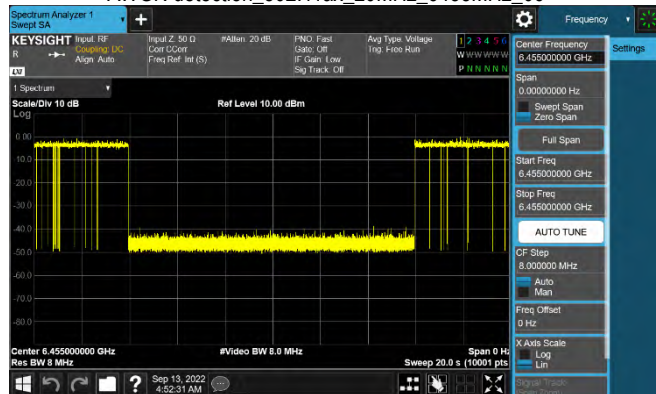
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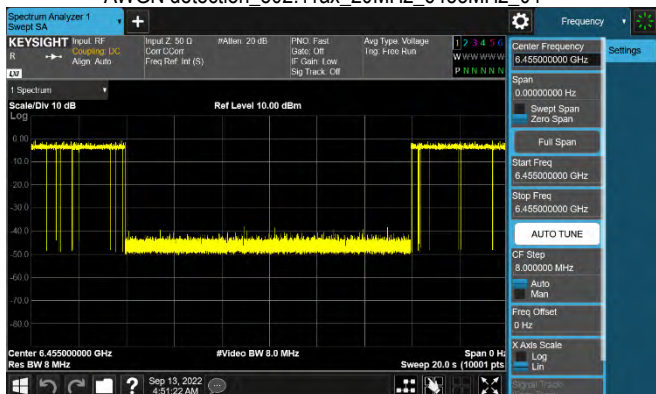
AWGN detection 802.11ax_20MHz_6455MHz_03



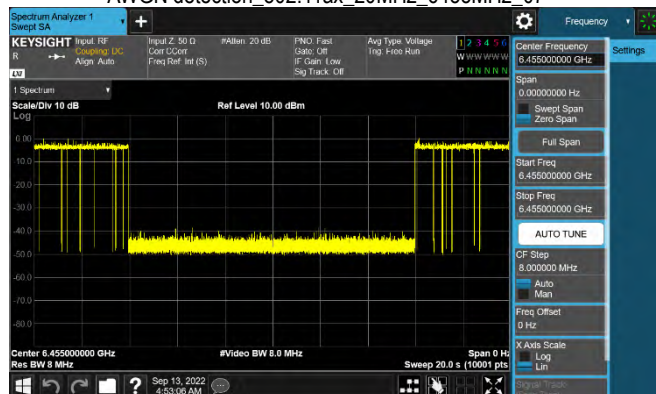
AWGN detection 802.11ax_20MHz_6455MHz_06



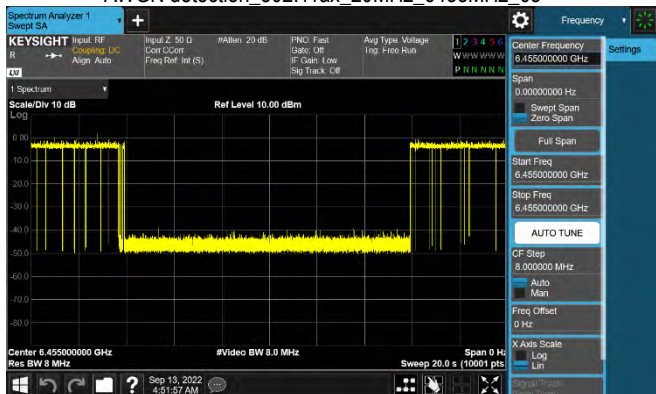
AWGN detection 802.11ax_20MHz_6455MHz_04



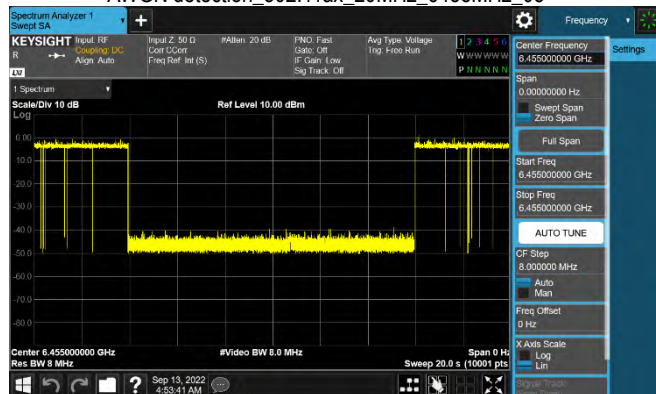
AWGN detection 802.11ax_20MHz_6455MHz_07



AWGN detection 802.11ax_20MHz_6455MHz_05



AWGN detection 802.11ax_20MHz_6455MHz_08



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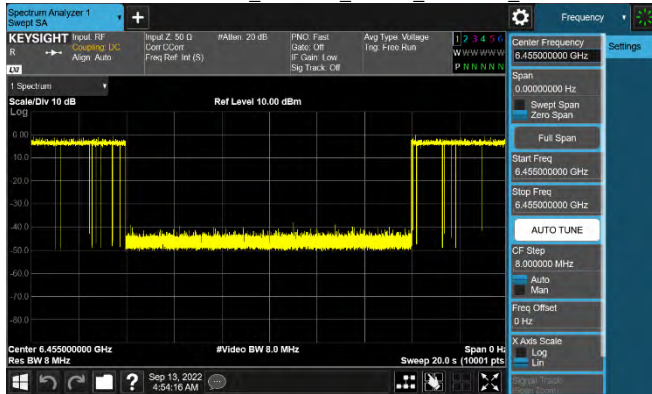
t (886-2) 2299-3279

f (886-2) 2298-0488

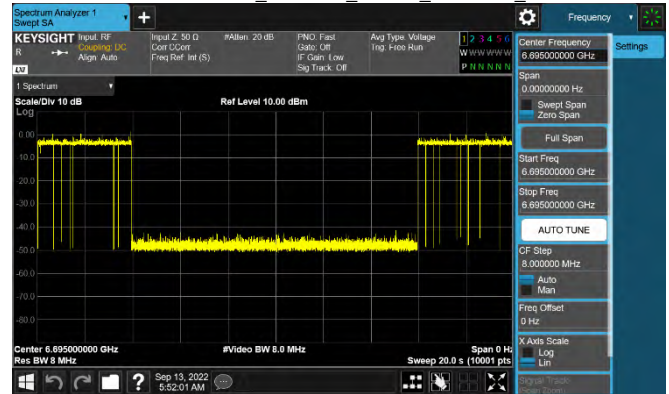
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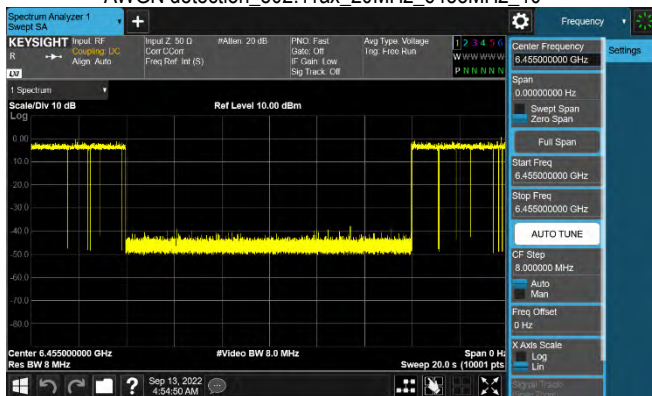
AWGN detection 802.11ax_20MHz_6455MHz_09



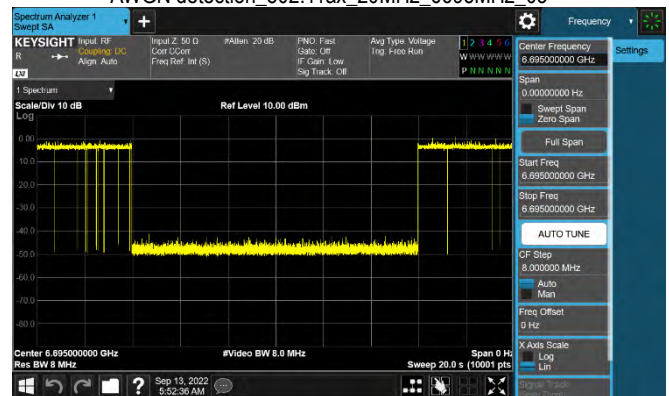
AWGN detection 802.11ax_20MHz_6695MHz_02



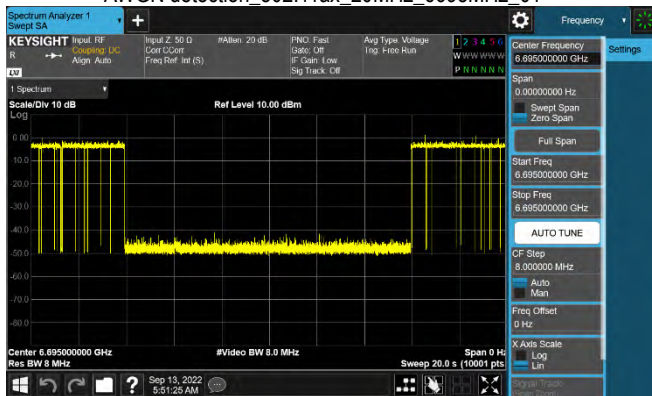
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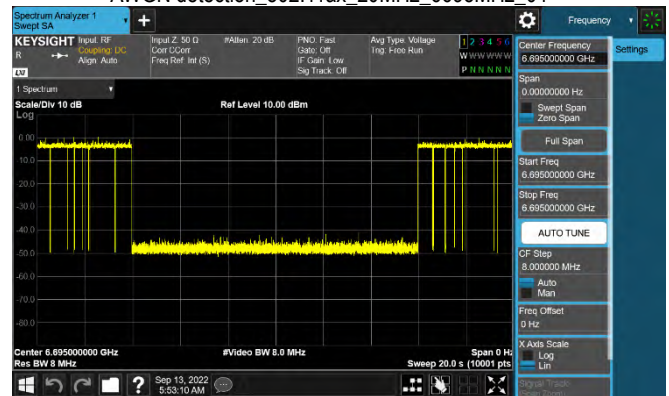
AWGN detection 802.11ax_20MHz_6695MHz_03



AWGN detection 802.11ax_20MHz_6695MHz_01



AWGN detection 802.11ax_20MHz_6695MHz_04

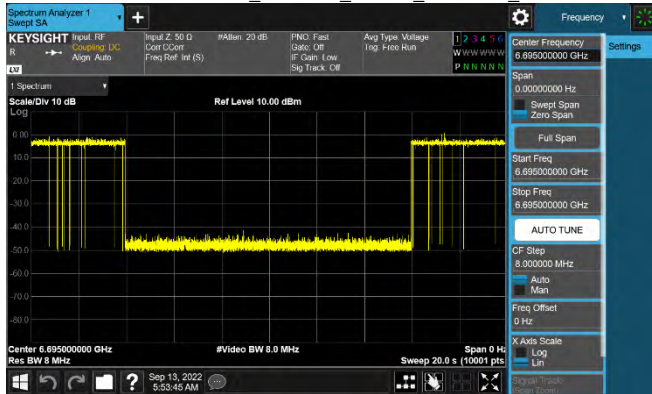


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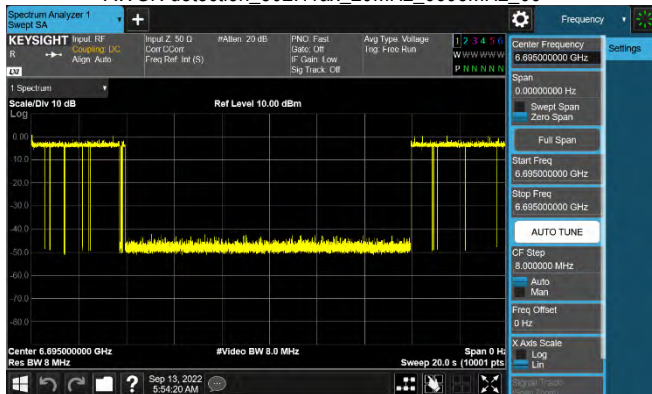
AWGN detection 802.11ax_20MHz_695MHz_05



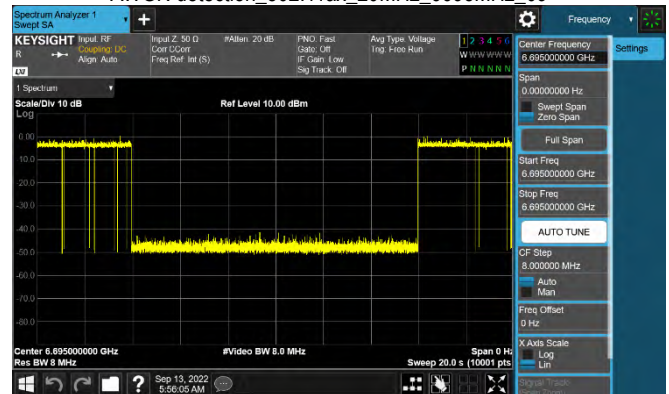
AWGN detection 802.11ax_20MHz_695MHz_08



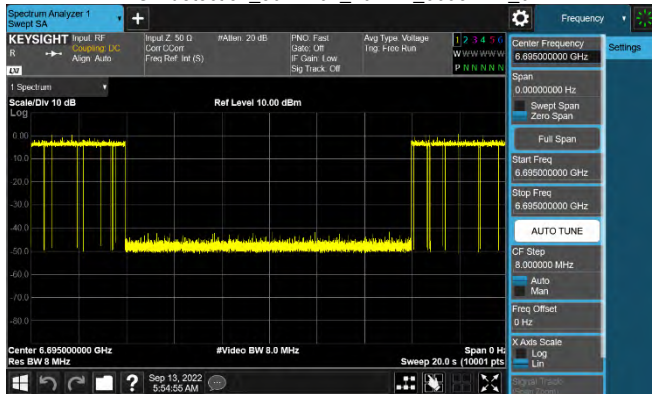
AWGN detection 802.11ax_20MHz_695MHz_06



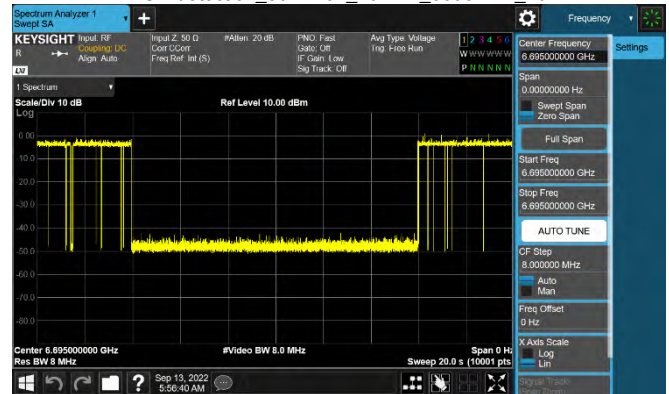
AWGN detection 802.11ax_20MHz_695MHz_09



AWGN detection 802.11ax_20MHz_695MHz_07



AWGN detection 802.11ax_20MHz_695MHz_10



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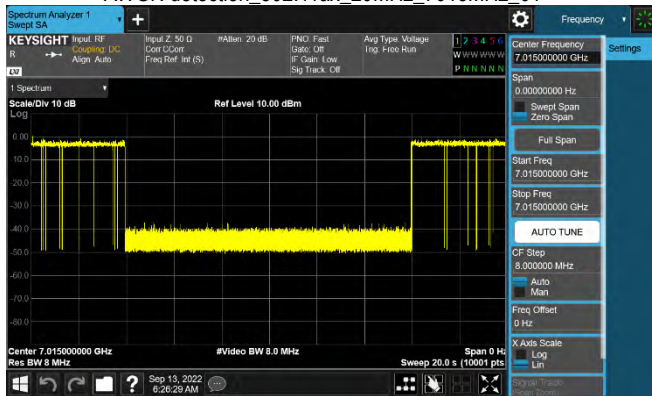
t (886-2) 2299-3279

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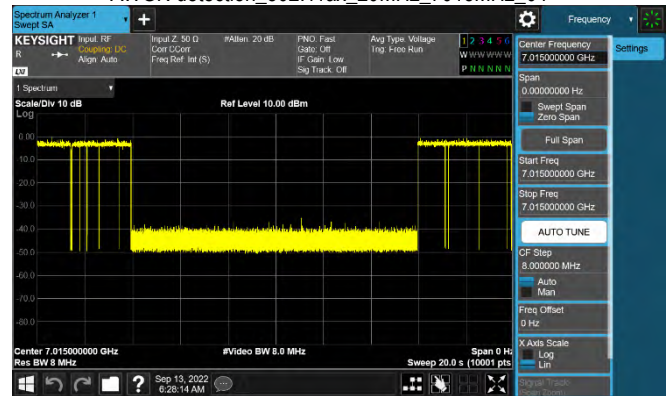
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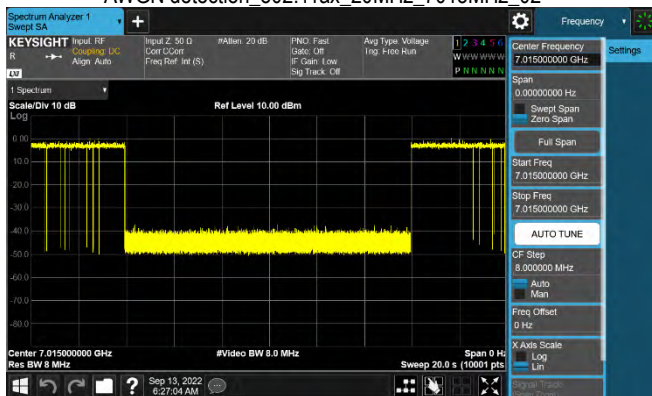
AWGN detection 802.11ax_20MHz_7015MHz_01



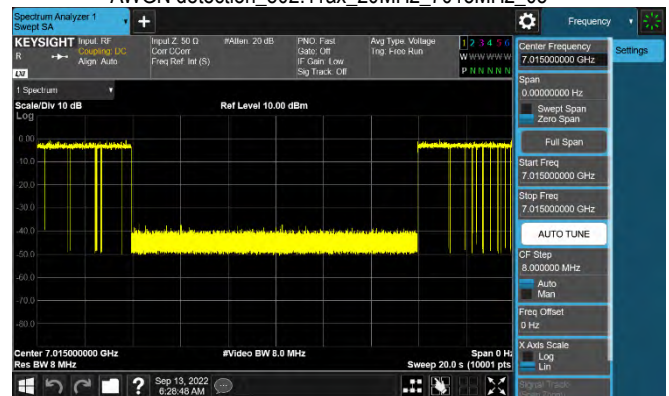
AWGN detection 802.11ax_20MHz_7015MHz_04



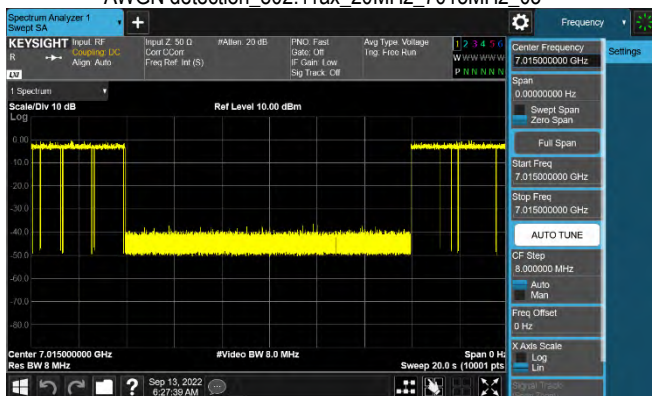
AWGN detection 802.11ax_20MHz_7015MHz_02



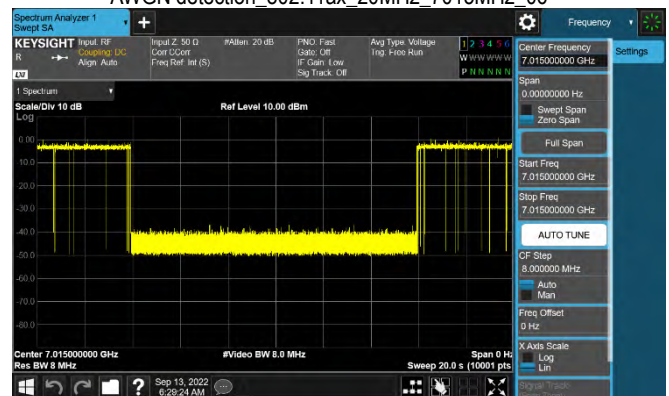
AWGN detection 802.11ax_20MHz_7015MHz_05



AWGN detection 802.11ax_20MHz_7015MHz_03



AWGN detection 802.11ax_20MHz_7015MHz_06

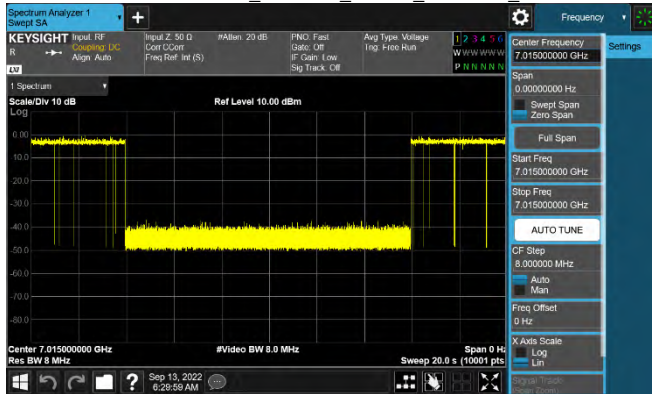


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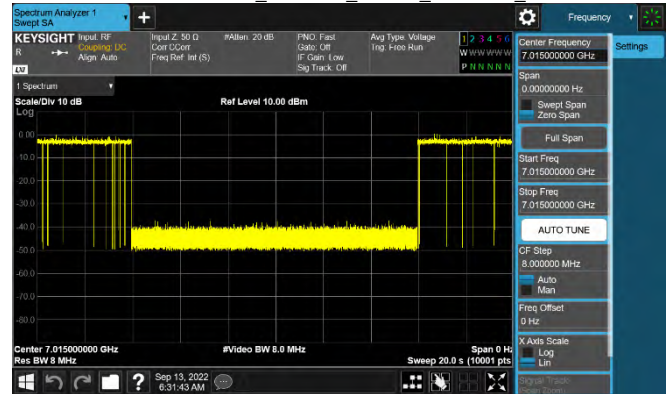
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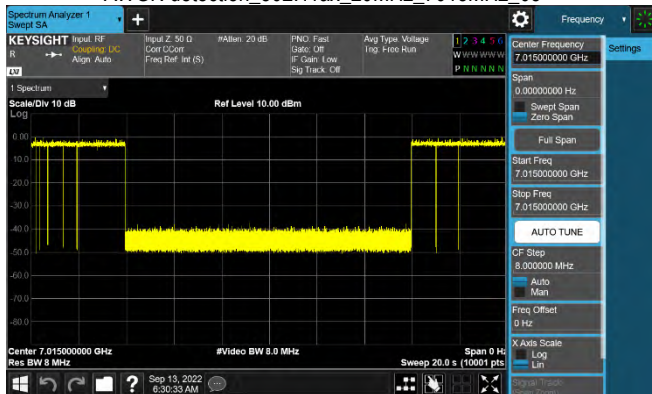
AWGN detection 802.11ax_20MHz_7015MHz_07



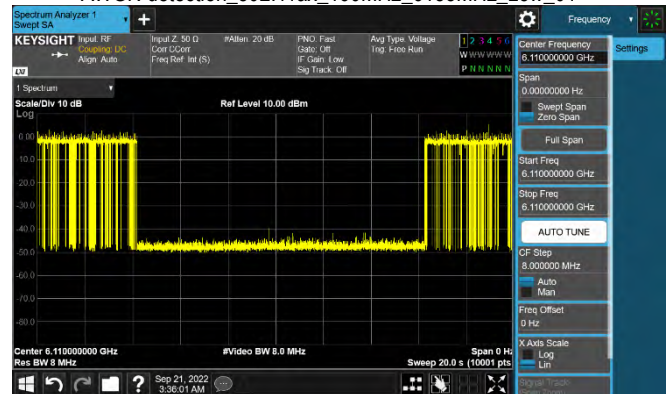
AWGN detection 802.11ax_20MHz_7015MHz_10



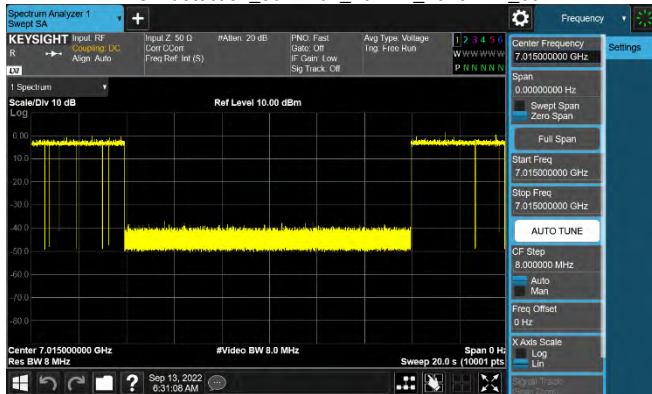
AWGN detection 802.11ax_20MHz_7015MHz_08



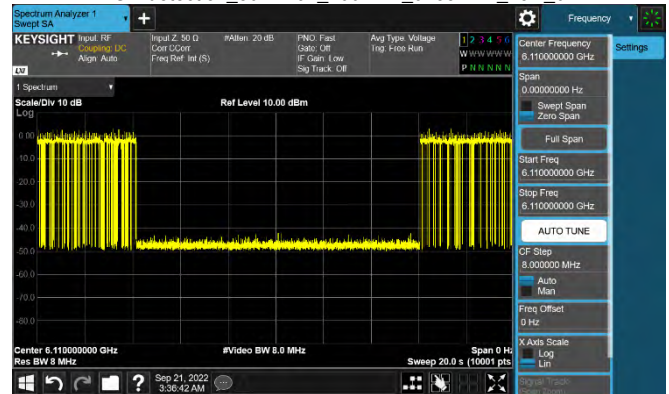
AWGN detection 802.11ax_160MHz_6185MHz_Low_01



AWGN detection 802.11ax_20MHz_7015MHz_09



AWGN detection 802.11ax_160MHz_6185MHz_Low_02



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AWGN detection 802.11ax_160MHz_6185MHz_Low_03



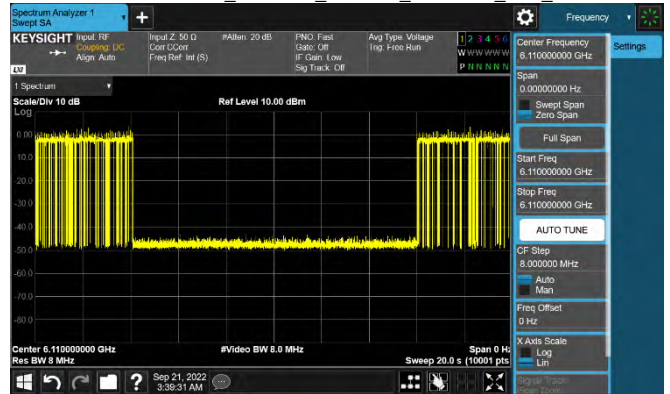
AWGN detection 802.11ax_160MHz_6185MHz_Low_06



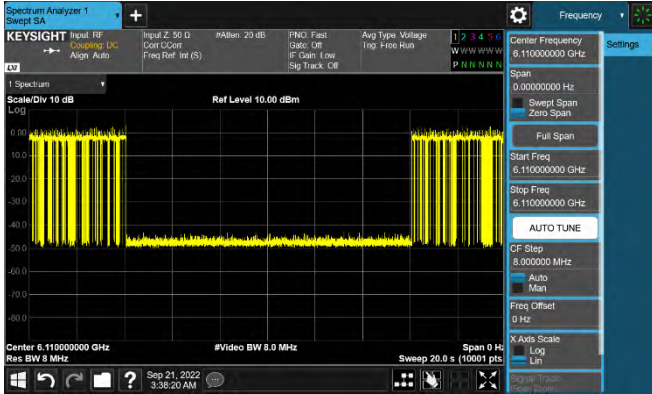
AWGN detection_802.11ax_160MHz_6185MHz_Low_04



AWGN detection_802.11ax_160MHz_6185MHz_Low_07



AWGN detection 802.11ax_160MHz_6185MHz_Low_05



AWGN detection 802.11ax_160MHz_6185MHz_Low_08



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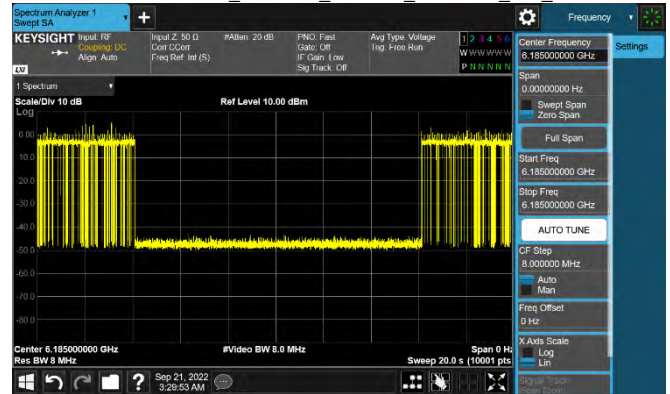
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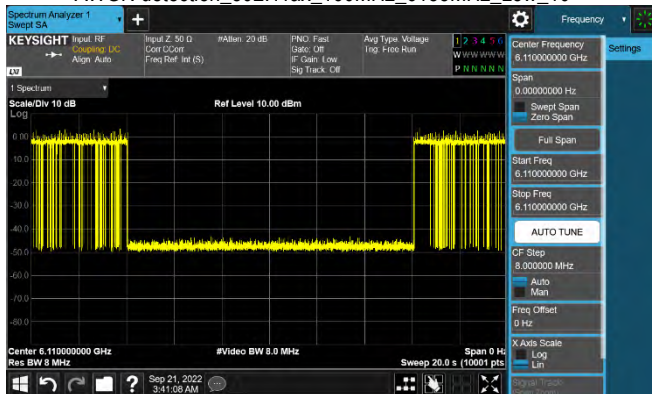
AWGN detection 802.11ax 160MHz 6185MHz_Low_09



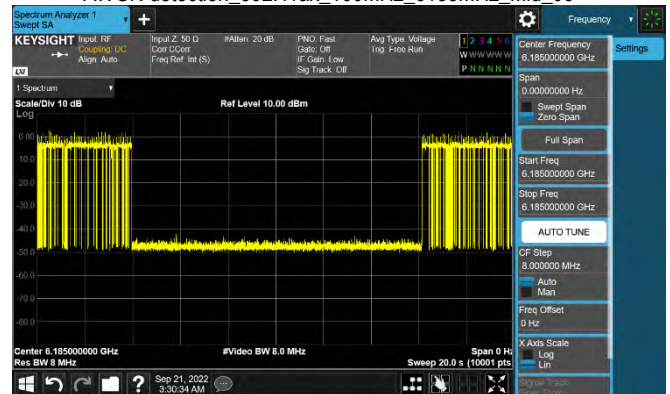
AWGN detection 802.11ax 160MHz 6185MHz_Mid_02



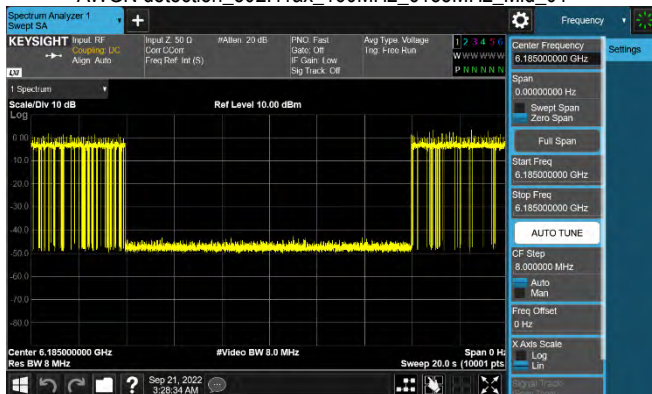
AWGN detection_802.11ax_160MHz_6185MHz_Low_10



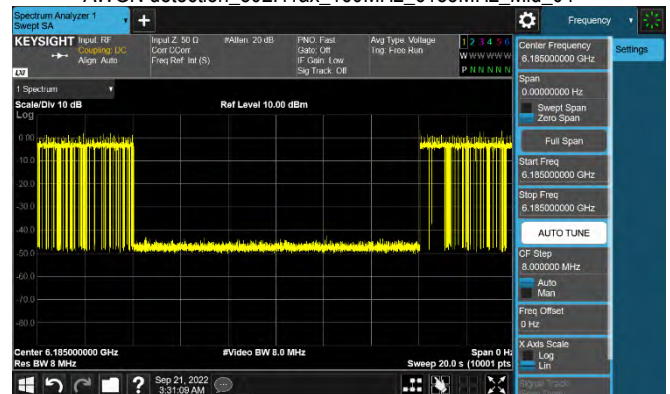
AWGN detection_802.11ax_160MHz_6185MHz_Mid_03



AWGN detection_802.11ax_160MHz_6185MHz_Mid_01



AWGN detection 802.11ax 160MHz 6185MHz_Mid_04

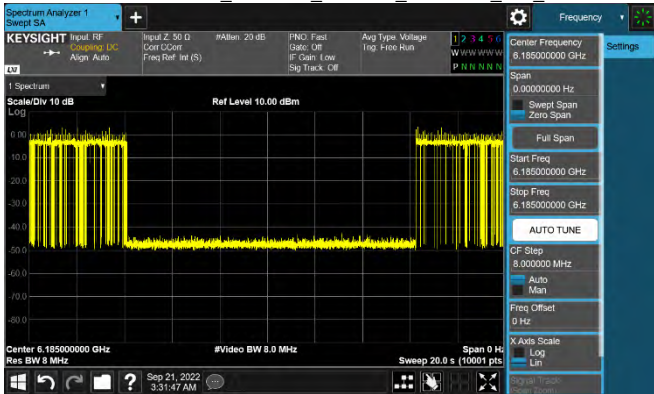


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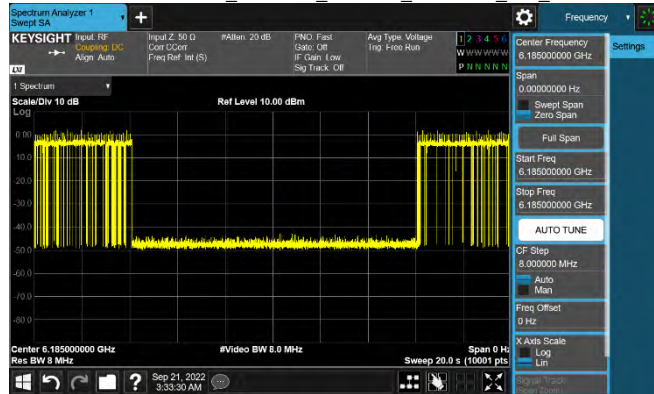
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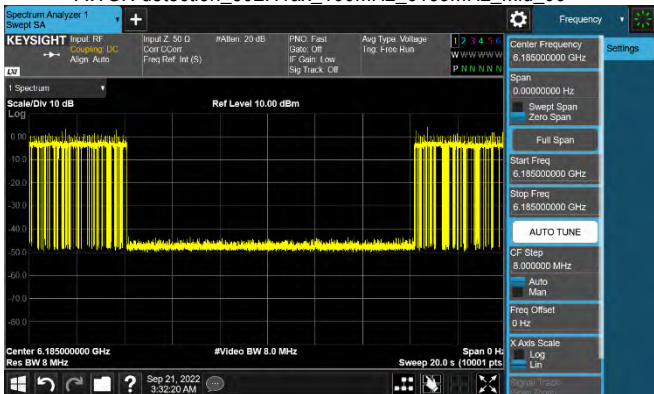
AWGN detection_802.11ax_160MHz_6185MHz_Mid_05



AWGN detection_802.11ax_160MHz_6185MHz_Mid_08



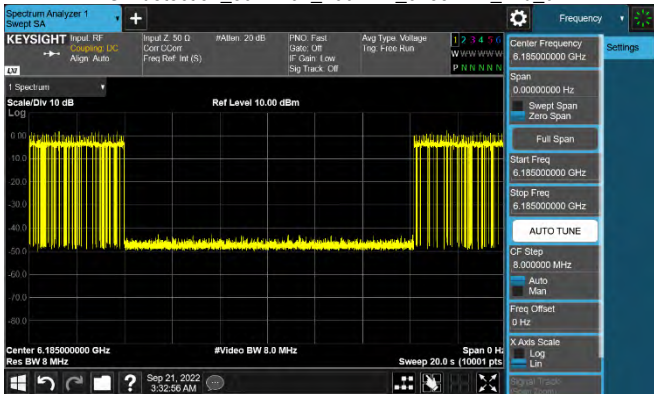
AWGN detection_802.11ax_160MHz_6185MHz_Mid_06



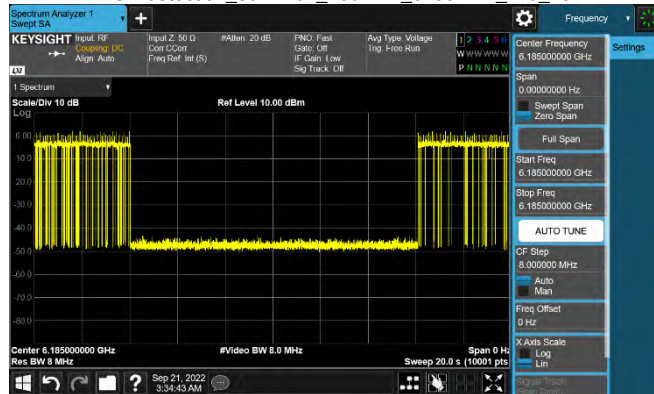
AWGN detection_802.11ax_160MHz_6185MHz_Mid_09



AWGN detection_802.11ax_160MHz_6185MHz_Mid_07



AWGN detection_802.11ax_160MHz_6185MHz_Mid_10

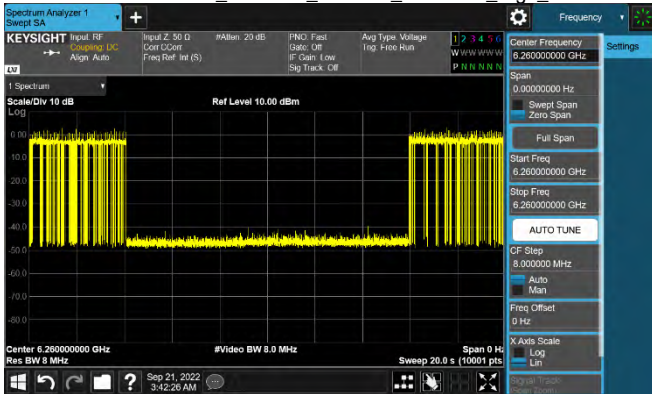


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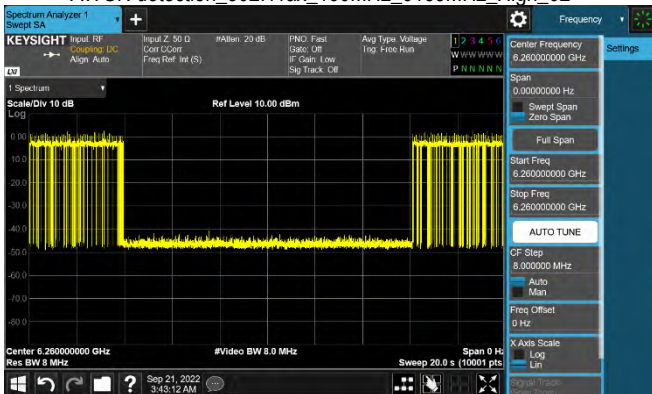
AWGN detection 802.11ax_160MHz_6185MHz_High_01



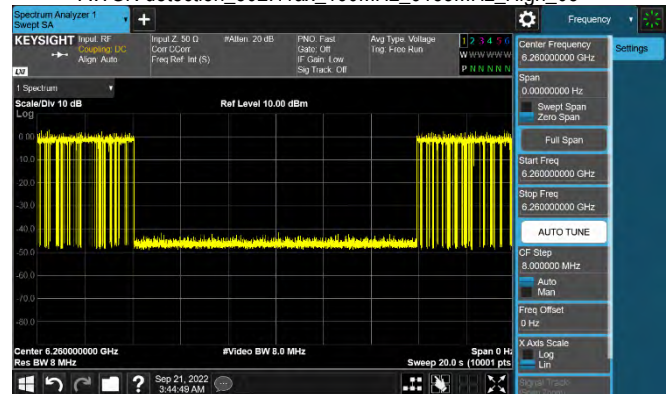
AWGN detection 802.11ax_160MHz_6185MHz_High_04



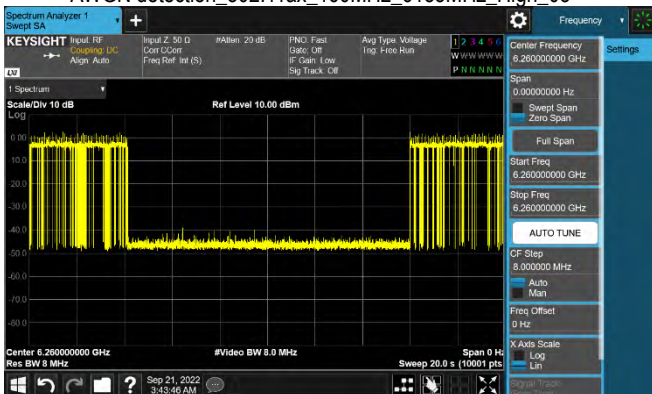
AWGN detection_802.11ax_160MHz_6185MHz_High_02



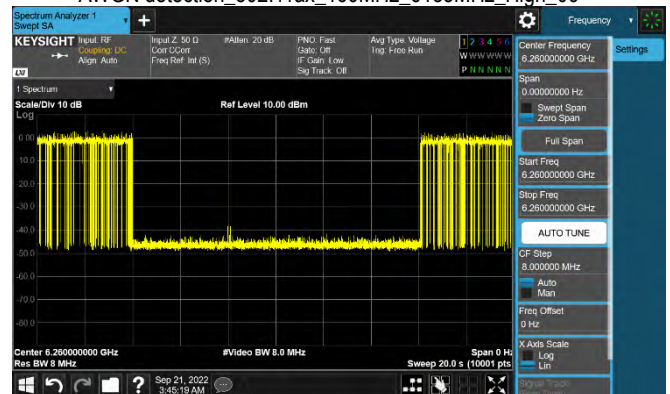
AWGN detection_802.11ax_160MHz_6185MHz_High_05



AWGN detection 802.11ax_160MHz_6185MHz_High_03



AWGN detection 802.11ax_160MHz_6185MHz_High_06

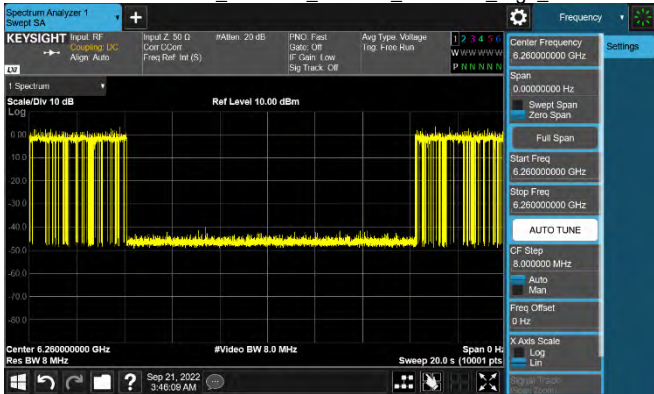


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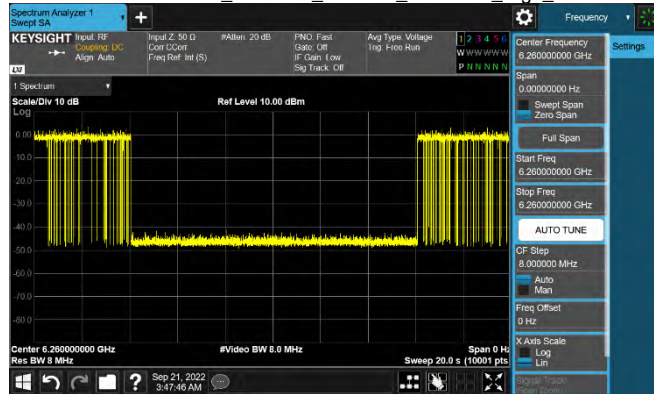
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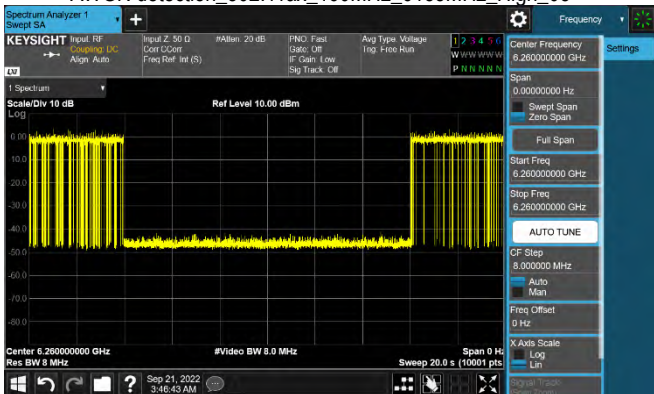
AWGN detection 802.11ax_160MHz_6185MHz_High_07



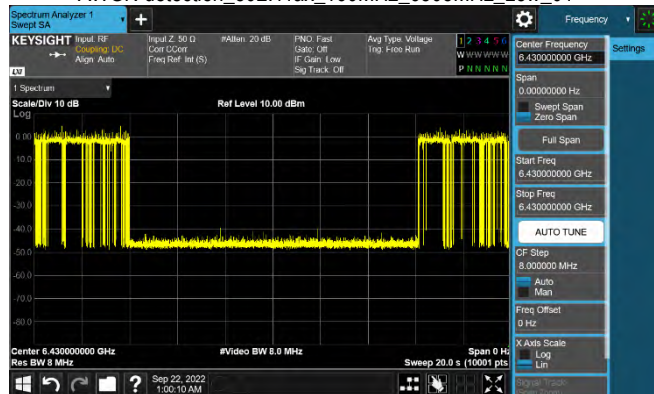
AWGN detection 802.11ax_160MHz_6185MHz_High_10



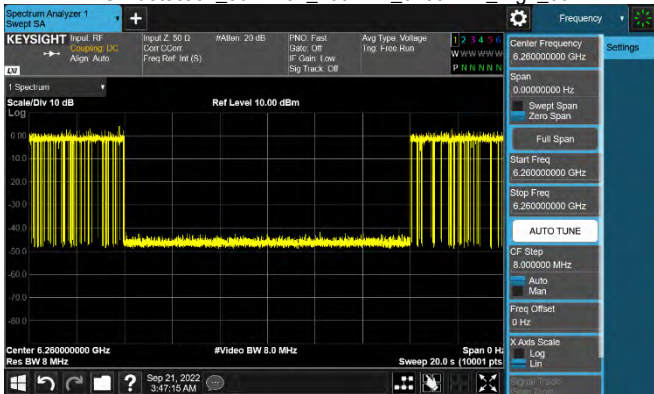
AWGN detection_802.11ax_160MHz_6185MHz_High_08



AWGN detection_802.11ax_160MHz_6505MHz_Low_01



AWGN detection 802.11ax_160MHz_6185MHz_High_09



AWGN detection 802.11ax_160MHz_6505MHz_Low_02

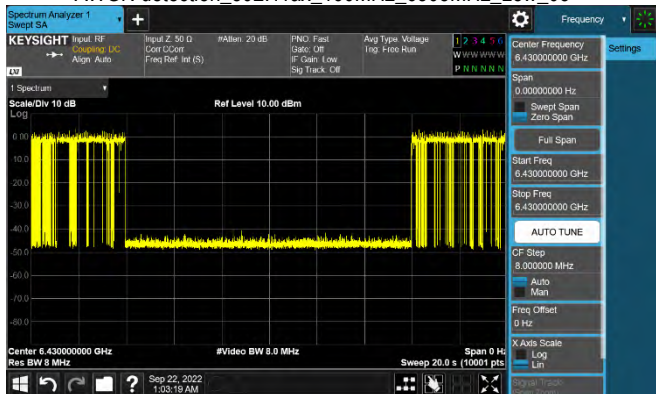


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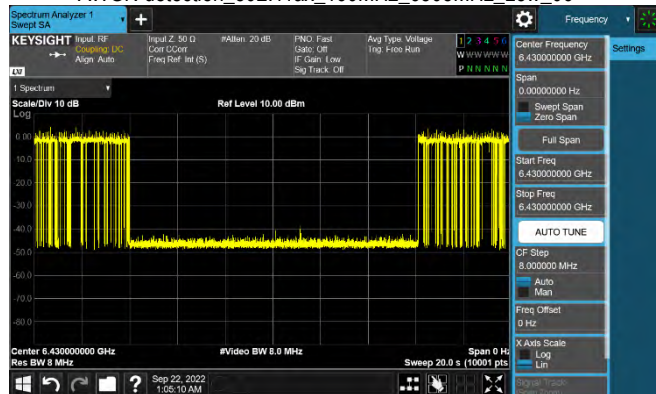
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AWGN detection 802.11ax_160MHz_6505MHz_Low_03



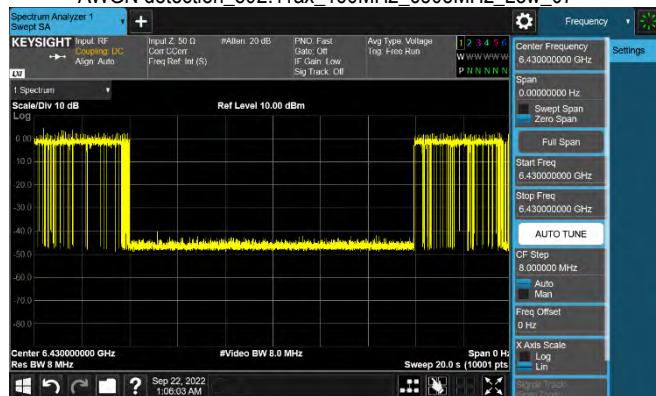
AWGN detection 802.11ax_160MHz_6505MHz_Low_06



AWGN detection_802.11ax_160MHz_6505MHz_Low_04



AWGN detection_802.11ax_160MHz_6505MHz_Low_07



AWGN detection 802.11ax_160MHz_6505MHz_Low_05



AWGN detection 802.11ax_160MHz_6505MHz_Low_08

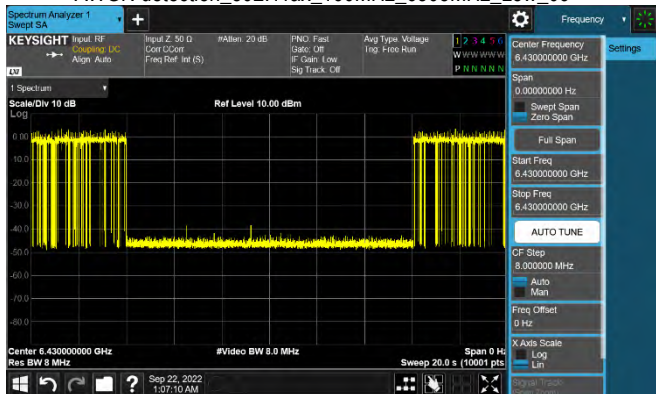


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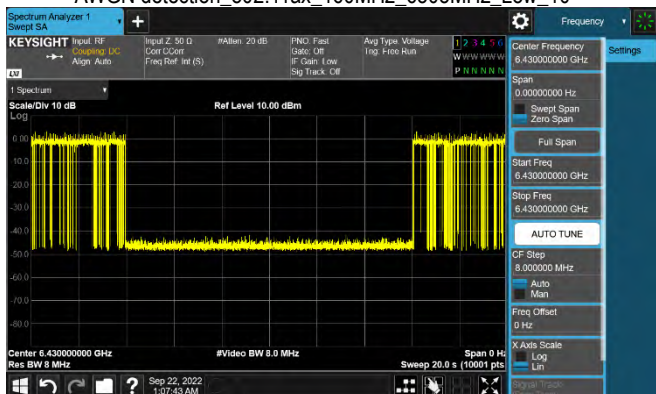
AWGN detection 802.11ax 160MHz_6505MHz_Low_09



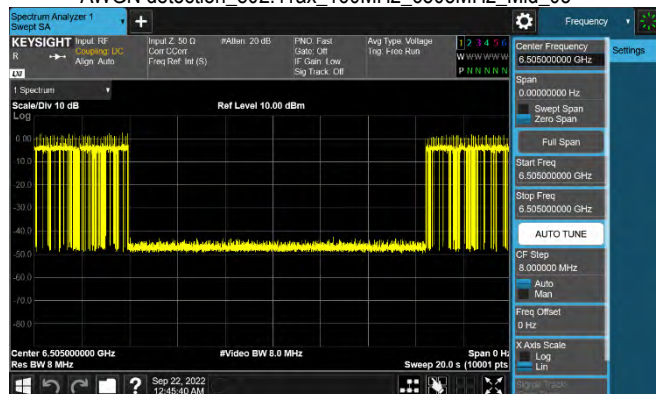
AWGN detection 802.11ax 160MHz_6505MHz_Mid_02



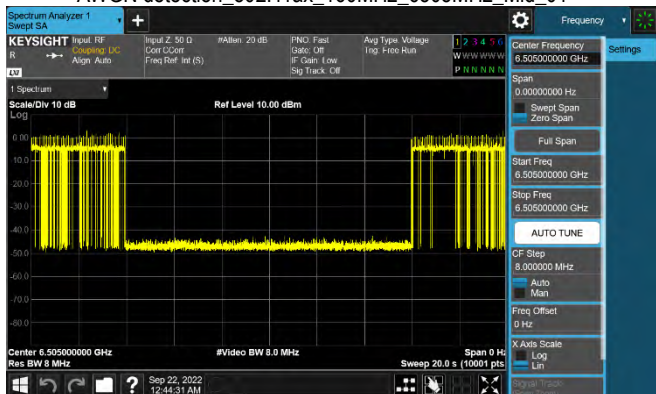
AWGN detection_802.11ax_160MHz_6505MHz_Low_10



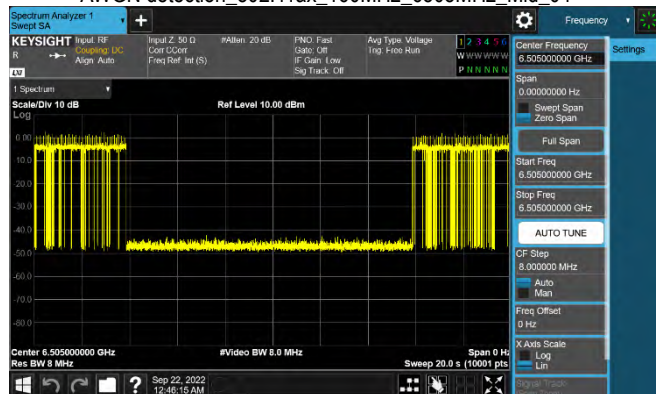
AWGN detection_802.11ax_160MHz_6505MHz_Mid_03



AWGN detection_802.11ax_160MHz_6505MHz_Mid_01



AWGN detection_802.11ax_160MHz_6505MHz_Mid_04

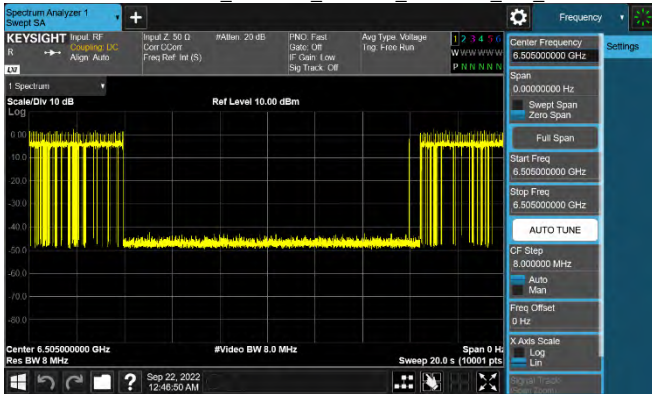


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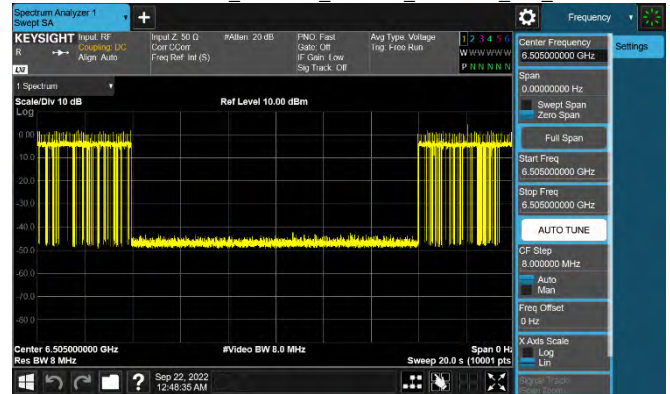
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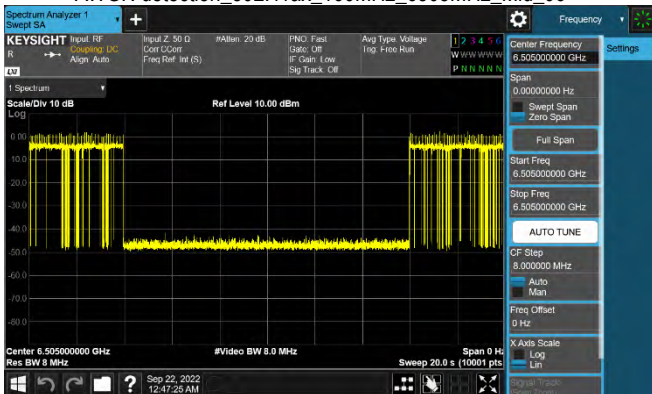
AWGN detection_802.11ax_160MHz_6505MHz_Mid_05



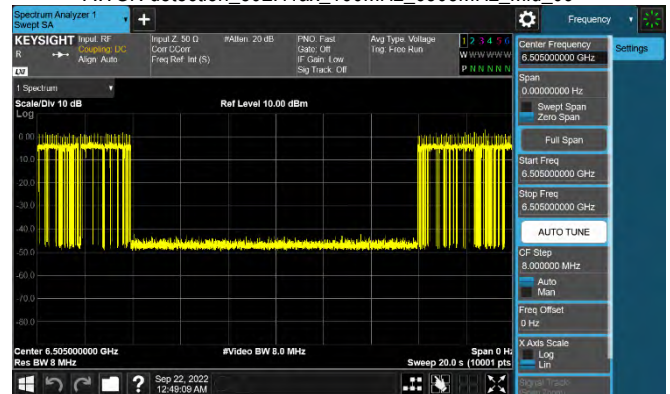
AWGN detection_802.11ax_160MHz_6505MHz_Mid_08



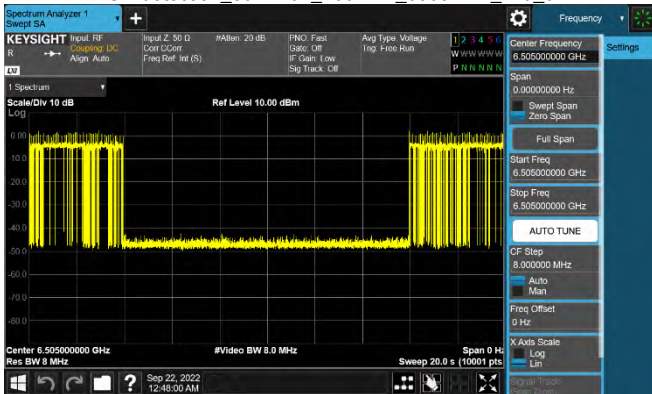
AWGN detection_802.11ax_160MHz_6505MHz_Mid_06



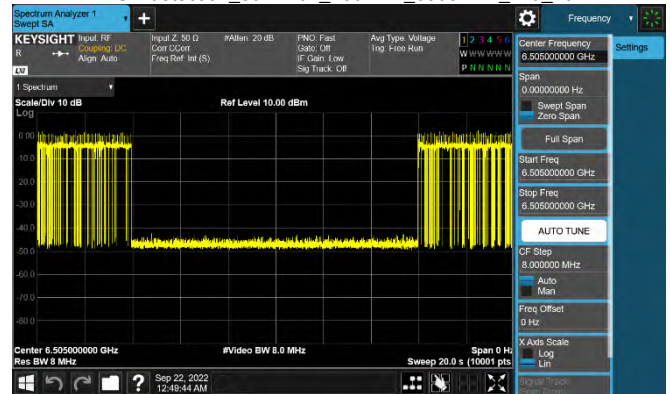
AWGN detection_802.11ax_160MHz_6505MHz_Mid_09



AWGN detection_802.11ax_160MHz_6505MHz_Mid_07



AWGN detection_802.11ax_160MHz_6505MHz_Mid_10



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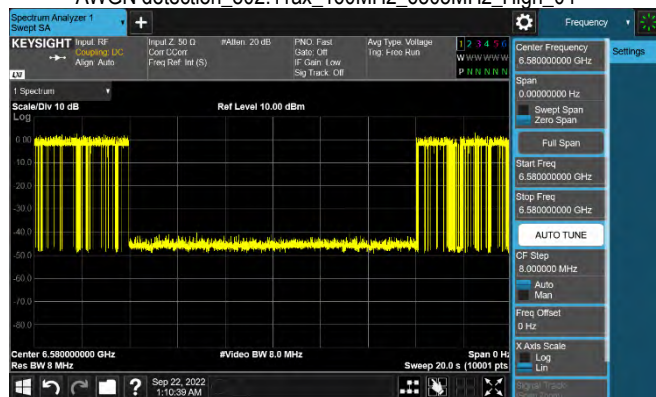
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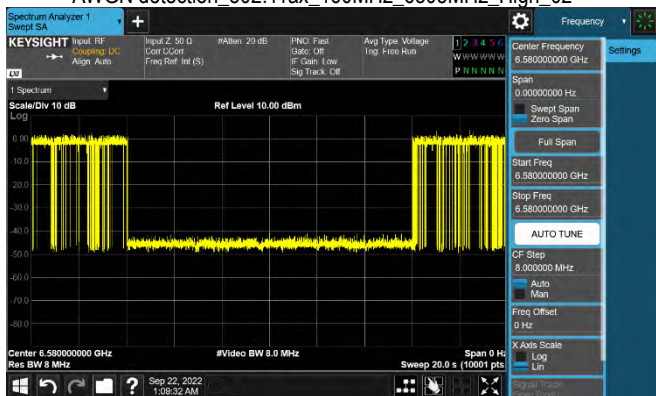
AWGN detection 802.11ax_160MHz_6505MHz_High_01



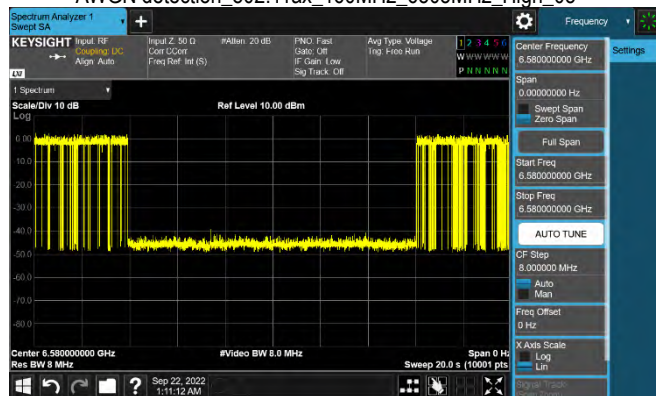
AWGN detection 802.11ax_160MHz_6505MHz_High_04



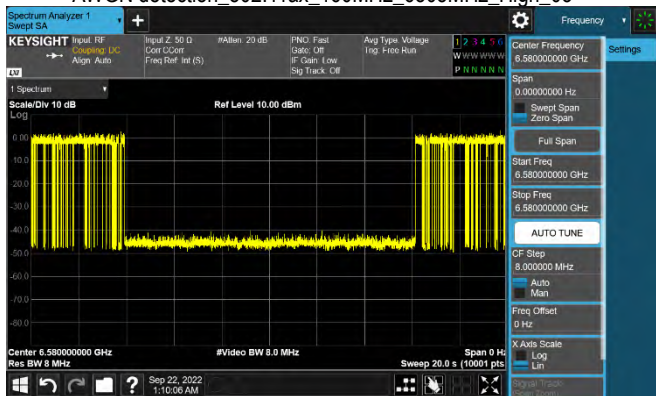
AWGN detection_802.11ax_160MHz_6505MHz_High_02



AWGN detection_802.11ax_160MHz_6505MHz_High_05



AWGN detection 802.11ax_160MHz_6505MHz_High_03



AWGN detection 802.11ax_160MHz_6505MHz_High_06



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