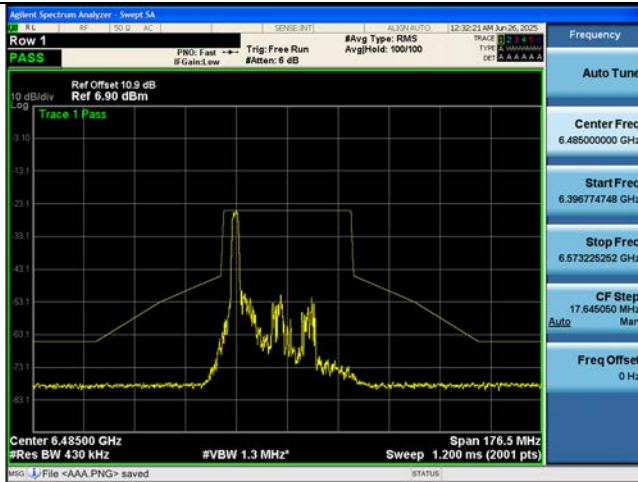
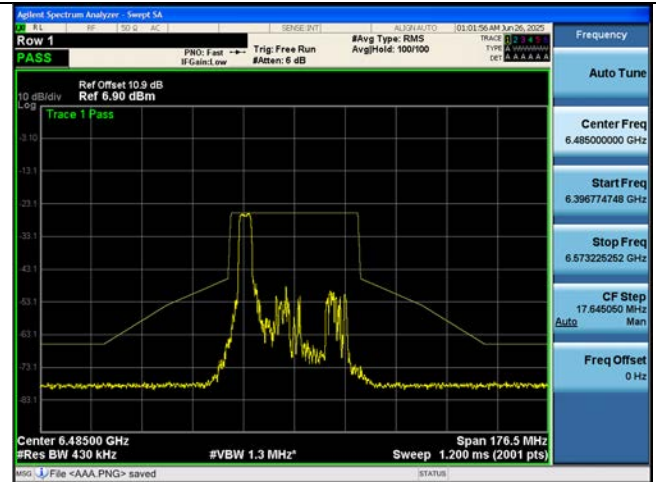


802.11ax HE40M Ch.107(6485 MHz) 26 Tones 0 RU



802.11ax HE40M Ch.107(6485 MHz) 52 Tones 37 RU



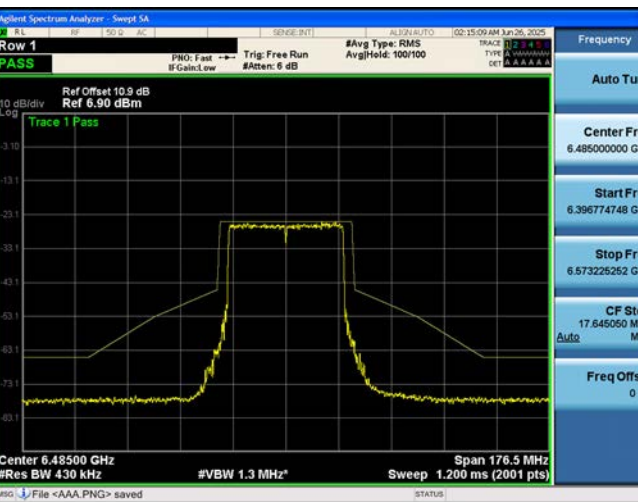
802.11ax HE40M Ch.107(6485 MHz) 106 Tones 53 RU



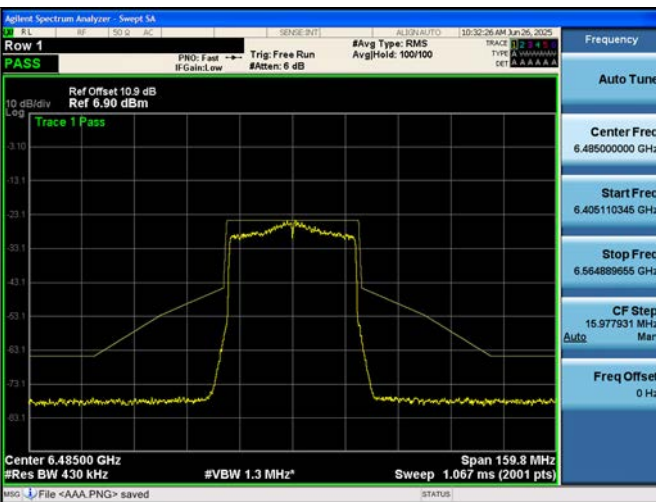
802.11ax HE40M Ch.107(6485 MHz) 242 Tones 61 RU



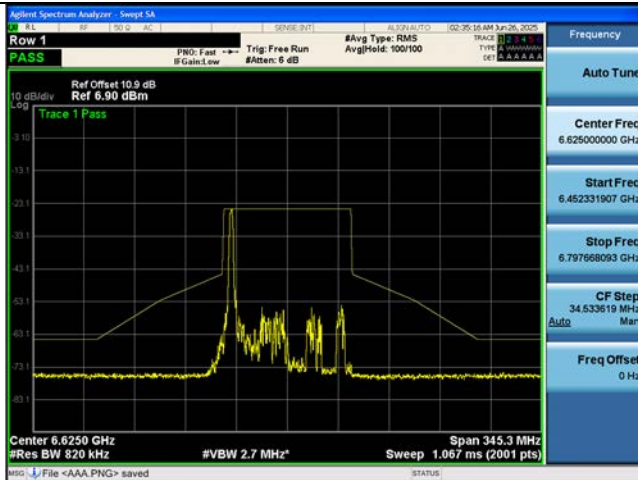
802.11ax HE40M Ch.107(6485 MHz) 484 Tones 65 RU



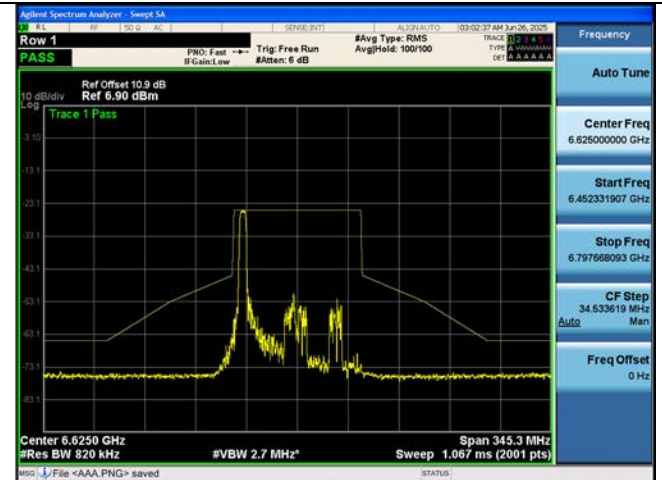
802.11ax HE40M Ch.107(6485 MHz) SU



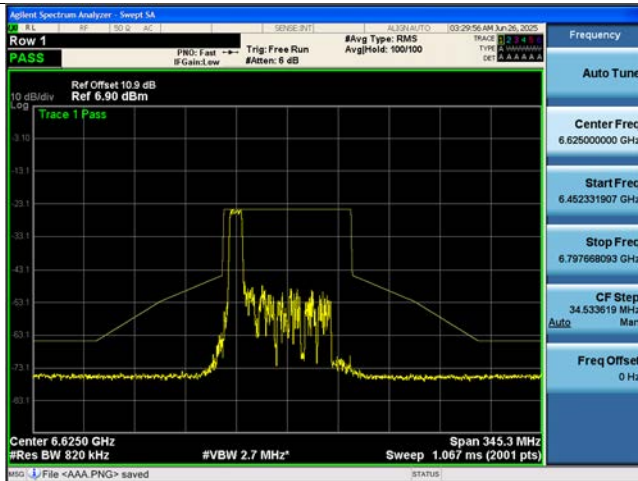
802.11ax HE80M Ch.135(6625 MHz) 26 Tones 0 RU



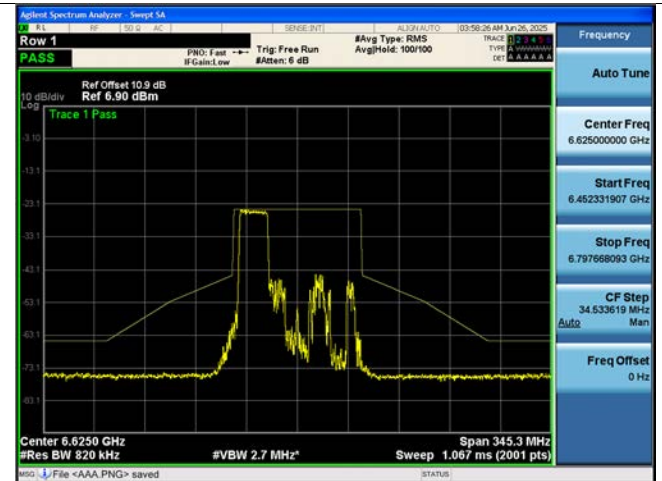
802.11ax HE80M Ch.135(6625 MHz) 52 Tones 37 RU



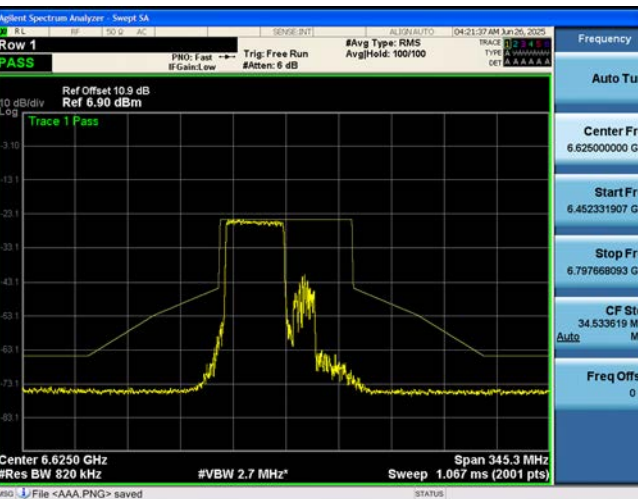
802.11ax HE80M Ch.135(6625 MHz) 106 Tones 53 RU



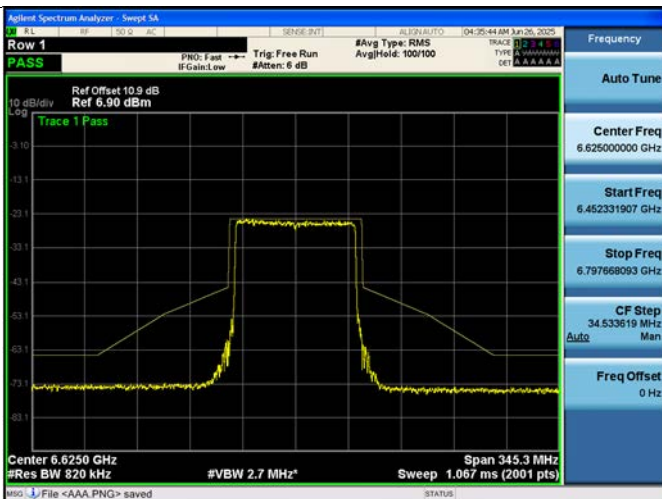
802.11ax HE80M Ch.135(6625 MHz) 242 Tones 61 RU



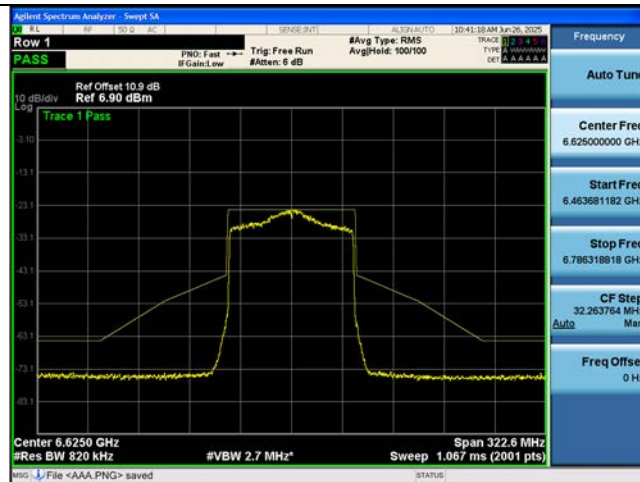
802.11ax HE80M Ch.135(6625 MHz) 484 Tones 65 RU



802.11ax HE80M Ch.135(6625 MHz) 996 Tones 67 RU



802.11ax HE80M Ch.135(6625 MHz) SU



802.11ax HE160M_80L Ch.207(6985 MHz) 26 Tones 0 RU



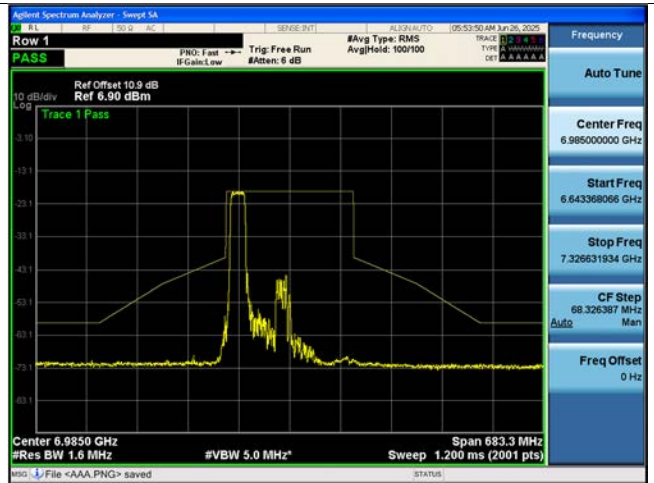
802.11ax HE160M_80L Ch.207(6985 MHz) 52 Tones 37 RU



802.11ax HE160M_80L Ch.207(6985 MHz) 106 Tones 53 RU



802.11ax HE160M_80L Ch.207(6985 MHz) 242 Tones 61 RU



802.11ax HE160M_80L Ch.207(6985 MHz) 484 Tones 65 RU



802.11ax HE160M_80L Ch.207(6985 MHz) 996 Tones 67 RU



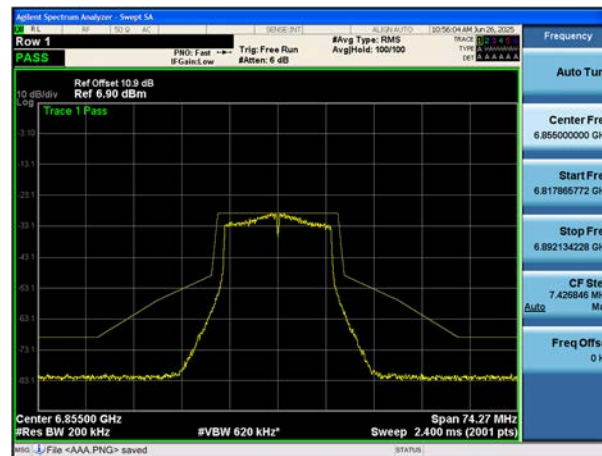
802.11ax HE160M Ch.207(6985 MHz) SU



802.11ax HE160M Ch.207(6985 MHz) 2x996 Tones 68 RU



802.11a Ch.181(6855 MHz)



10.7 Contention Based Protocol

Note:

1. In order to simplify the report, Only worst case for each band have been inserted.
2. The worst case antenna gain(Minimum Gain) is selected from the table.
3. The lowest gain according to the incumbent frequency is applied.
4. Bandwidth Reduction was used for incumbent avoidance.
5. This device doesn't support Channel Puncturing in the 6 GHz Wi-Fi bands.

Band	Ant Minimum Gain (dBi)
UNII-5	-0.95
UNII-6	
UNII-7	
UNII-8	

- Contention-based Protocol Detection Value

Band	BW	Channel No.	Incumbent Freq (MHz)	Injected Power [dBm]	Antenna Gain [dBi]	Adjusted Power [dBm]	Detection Limit [dBm]	Margin [dB]	EUT TX Status
UNII 5	HE20	37	6135	-74.50	-0.95	-73.55	-62.00	11.55	Ceased
				-75.66	-0.95	-74.71	-62.00	12.71	Minimal
				-76.34	-0.95	-75.39	-62.00	13.39	Normal
	HE160	47	6110	-71.67	-0.95	-70.72	-62.00	8.72	Ceased
				-72.48	-0.95	-71.53	-62.00	9.53	Minimal
				-73.45	-0.95	-72.50	-62.00	10.50	Normal
		47	6185	-68.76	-0.95	-67.81	-62.00	5.81	Ceased
				-69.88	-0.95	-68.93	-62.00	6.93	Minimal
				-71.01	-0.95	-70.06	-62.00	8.06	Normal
		47	6260	-73.29	-0.95	-72.34	-62.00	10.34	Ceased
				-74.56	-0.95	-73.61	-62.00	11.61	Minimal
				-75.33	-0.95	-74.38	-62.00	12.38	Normal
UNII 6	HE20	101	6455	-72.28	-0.95	-71.33	-62.00	9.33	Ceased
				-73.61	-0.95	-72.66	-62.00	10.66	Minimal
				-74.54	-0.95	-73.59	-62.00	11.59	Normal
	HE160	111	6430	-71.65	-0.95	-70.70	-62.00	8.70	Ceased
				-72.72	-0.95	-71.77	-62.00	9.77	Minimal
				-73.86	-0.95	-72.91	-62.00	10.91	Normal
		111	6505	-67.97	-0.95	-67.02	-62.00	5.02	Ceased
				-69.18	-0.95	-68.23	-62.00	6.23	Minimal
				-70.08	-0.95	-69.13	-62.00	7.13	Normal
		111	6580	-73.39	-0.95	-72.44	-62.00	10.44	Ceased
				-74.55	-0.95	-73.60	-62.00	11.60	Minimal
				-75.61	-0.95	-74.66	-62.00	12.66	Normal
UNII 7	HE20	133	6615	-71.90	-0.95	-70.95	-62.00	8.95	Ceased
				-72.58	-0.95	-71.63	-62.00	9.63	Minimal
				-73.16	-0.95	-72.21	-62.00	10.21	Normal
	HE160	143	6590	-70.23	-0.95	-69.28	-62.00	7.28	Ceased
				-71.54	-0.95	-70.59	-62.00	8.59	Minimal
				-72.84	-0.95	-71.89	-62.00	9.89	Normal
		143	6665	-66.46	-0.95	-65.51	-62.00	3.51	Ceased
				-67.43	-0.95	-66.48	-62.00	4.48	Minimal
				-68.12	-0.95	-67.17	-62.00	5.17	Normal
		143	6740	-71.36	-0.95	-70.41	-62.00	8.41	Ceased
				-72.39	-0.95	-71.44	-62.00	9.44	Minimal

Band	BW	Channel No.	Incumbent Freq (MHz)	Injected Power [dBm]	Antenna Gain [dBi]	Adjusted Power [dBm]	Detection Limit [dBm]	Margin [dB]	EUT TX Status
				-73.27	-0.95	-72.32	-62.00	10.32	Normal
UNII 8	HE20	197	6935	-71.96	-0.95	-71.01	-62.00	9.01	Ceased
				-72.69	-0.95	-71.74	-62.00	9.74	Minimal
				-73.86	-0.95	-72.91	-62.00	10.91	Normal
	HE160	6910	6910	-71.88	-0.95	-70.93	-62.00	8.93	Ceased
				-72.39	-0.95	-71.44	-62.00	9.44	Minimal
				-73.58	-0.95	-72.63	-62.00	10.63	Normal
		6985	6985	-67.77	-0.95	-66.82	-62.00	4.82	Ceased
				-68.46	-0.95	-67.51	-62.00	5.51	Minimal
				-69.57	-0.95	-68.62	-62.00	6.62	Normal
		7060	7060	-72.46	-0.95	-71.51	-62.00	9.51	Ceased
				-73.87	-0.95	-72.92	-62.00	10.92	Minimal
				-74.67	-0.95	-73.72	-62.00	11.72	Normal

Note:

1. KDB 987594 D02, contention based protocol was tested using an AWGN signal with a bandwidth of 10MHz.
The amplitude of the signal was increased until detected by the EUT, signaled by the ceasing of transmission, marker indicates the point at which the AWGN signal is introduced.
2. Injected Power(dBm) = Actual power of AWGN injected into the antenna port(dBm) + Path Loss(dB)
3. Adjusted Power(dBm) = Injected Power(dBm) – Antenna Gain(dBi)
4. In order to simplify the report, attached were only the worst-case plots.

- Detection probability evaluation table Result

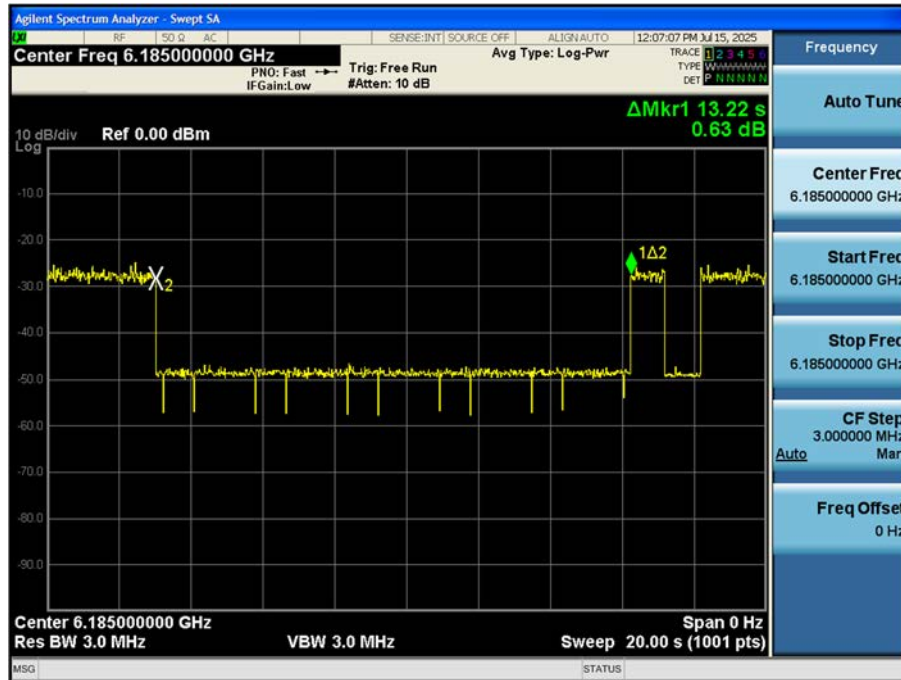
Band	BW	Channel No.	Center Frequency (MHz)	Incumbent Frequency (MHz)	Adjusted Power [dBm]	1	2	3	4	5	6	7	8	9	10	AWGN Detection Probability (%)	Limit Probability (%)
UNII 5	HE20	37	6135	6135	-73.55	o	o	o	o	o	o	o	o	o	o	100	90
	HE160	47	6185	6110	-70.72	o	o	o	o	o	o	o	o	o	o	100	90
				6185	-67.81	o	o	o	o	o	o	o	o	o	o	100	90
				6250	-72.34	o	o	o	o	o	o	o	o	o	o	100	90
UNII 6	HE20	101	6455	6455	-71.33	o	o	o	o	o	o	o	o	o	o	100	90
	HE160	111	6505	6430	-70.70	o	o	o	o	o	o	o	o	o	o	100	90
				6505	-67.02	o	o	o	o	o	o	o	o	o	o	100	90
				6580	-72.44	o	o	o	o	o	o	o	o	o	o	100	90
UNII 7	HE20	133	6615	6615	-70.95	o	o	o	o	o	o	o	o	o	o	100	90
	HE160	143	6665	6590	-69.28	o	o	o	o	o	o	o	o	o	o	100	90
				6665	-65.51	o	o	o	o	o	o	o	o	o	o	100	90
				6740	-70.41	o	o	o	o	o	o	o	o	o	o	100	90
UNII 8	HE20	197	6935	6935	-71.01	o	o	o	o	o	o	o	o	o	o	100	90
	HE160	207	6985	6910	-70.93	o	o	o	o	o	o	o	o	o	o	100	90
				6985	-66.82	o	o	o	o	o	o	o	o	o	o	100	90
				7060	-71.51	o	o	o	o	o	o	o	o	o	o	100	90

Test Plots(Contention Based Protocol)

Incumbent Detection Result

UNII 5

802.11ax HE160 Ch.47(6185 MHz) Incumbent signal (Ceased)

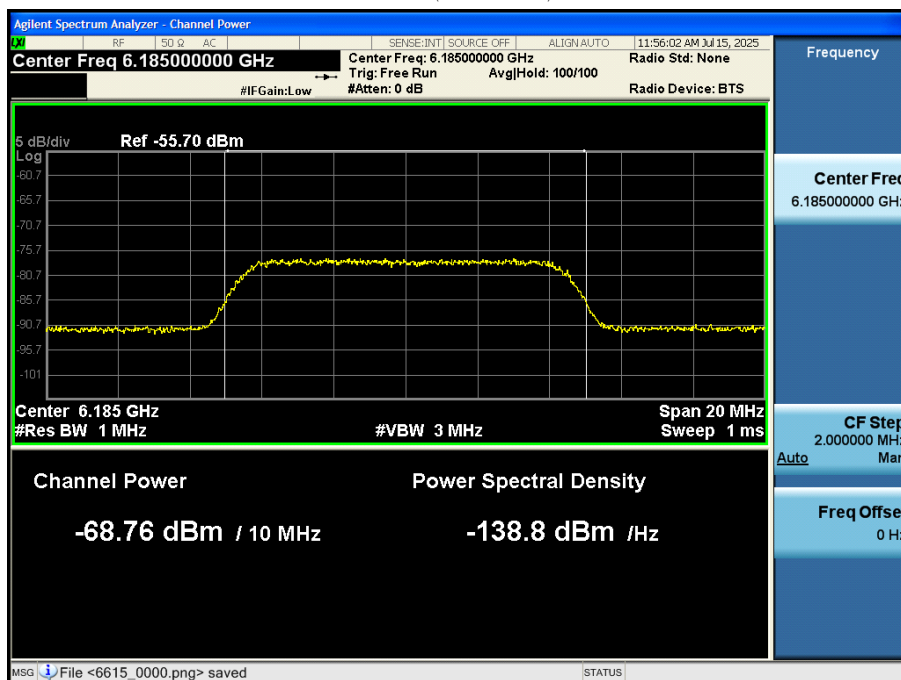


Note :

Marker 2 : AWGN Signal On

Marker 1Δ2 : AWGN signal Off (limit > 10s)

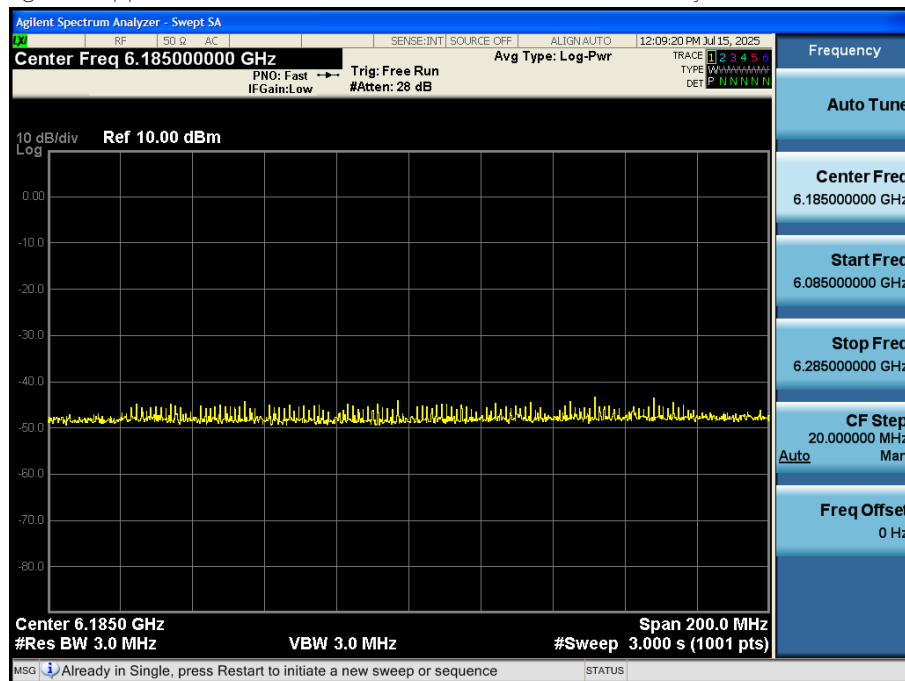
802.11ax HE160 Ch.47(6185 MHz) Detection Level



Bandwidth reduction plot (AWGN injected at low end)

: A 10 MHz AWGN signal (centered at 6110 MHz) is injected.

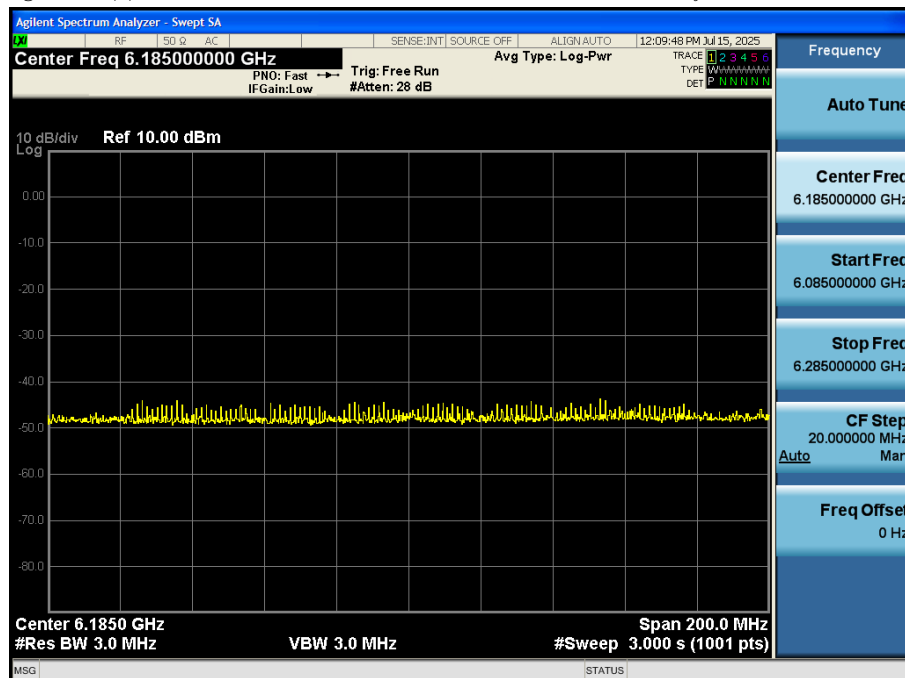
When a signal is applied at 6110 MHz, the 6110 MHz channel and its adjacent channels are reduced



Bandwidth reduction plot (AWGN injected at center)

: A 10 MHz AWGN signal (centered at 6185 MHz) is injected.

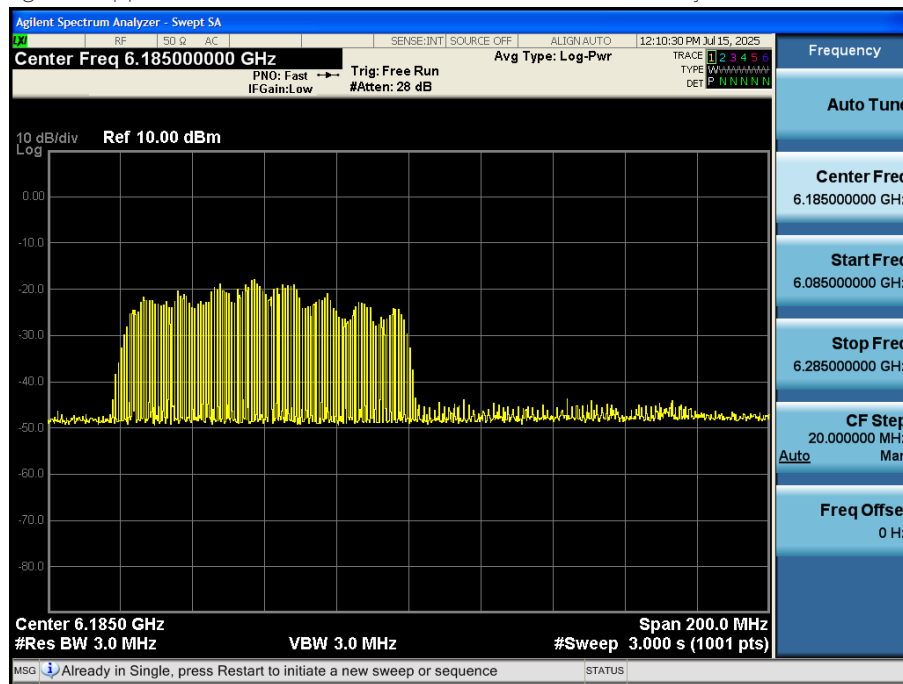
When a signal is applied at 6185 MHz, the 6185 MHz channel and its adjacent channels are reduced



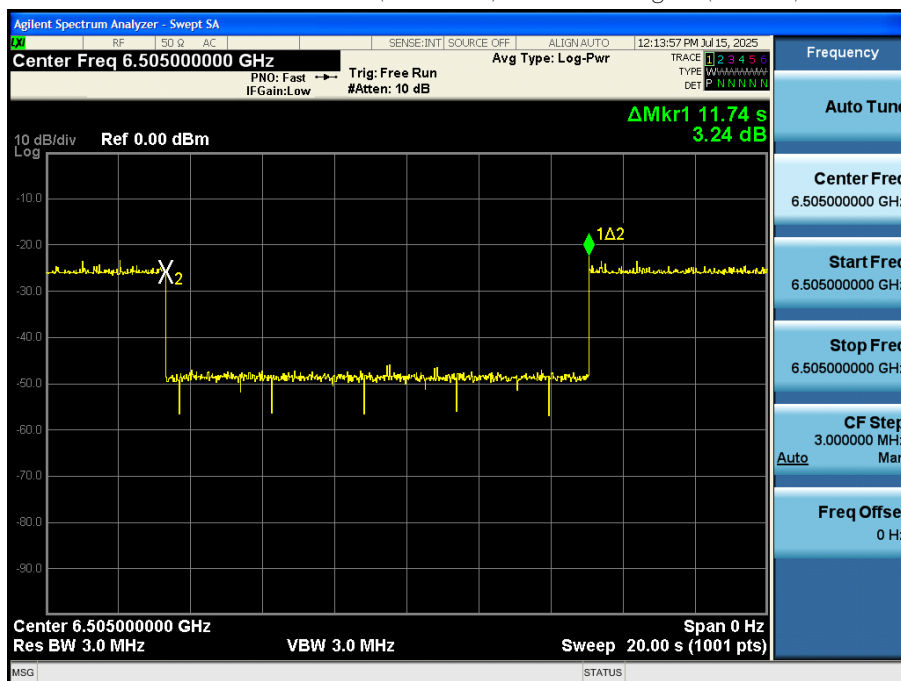
Bandwidth reduction plot (AWGN injected at high end)

: A 10 MHz AWGN signal (centered at 6250 MHz) is injected.

When a signal is applied at 6250 MHz, the 6250 MHz channel and its adjacent channels are reduced



802.11ax HE160 Ch.111(6505 MHz) Incumbent signal (Ceased)

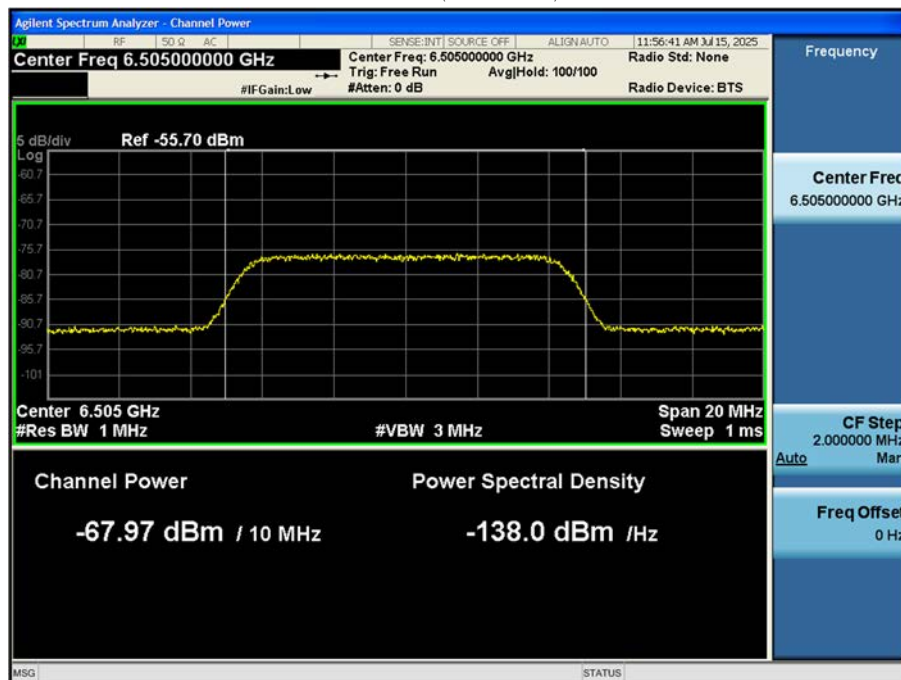


Note :

Marker 2 : AWGN Signal On

Marker 1Δ2 : AWGN signal Off (limit > 10s)

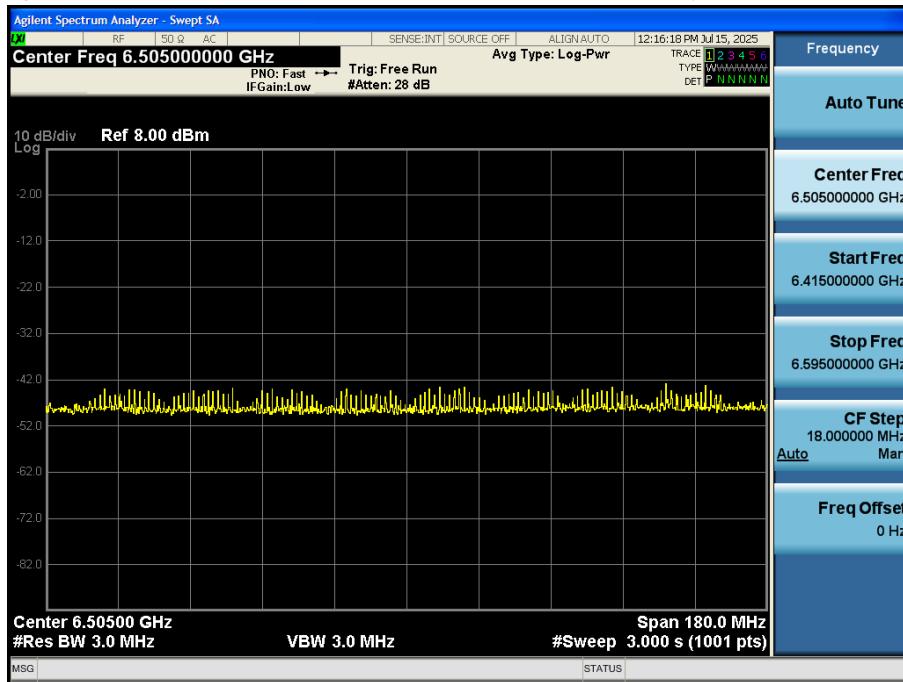
802.11ax HE160 Ch.111(6505 MHz) Detection Level



Bandwidth reduction plot (AWGN injected at low end)

: A 10 MHz AWGN signal (centered at 6430 MHz) is injected.

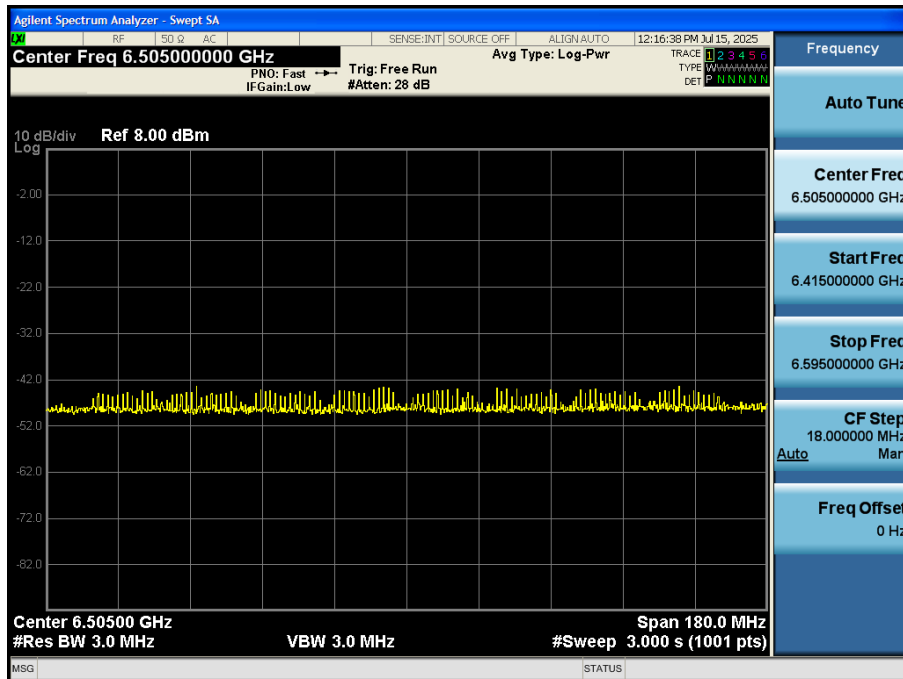
When a signal is applied at 6430 MHz, the 6430 MHz channel and its adjacent channels are reduced



Bandwidth reduction plot (AWGN injected at center)

: A 10 MHz AWGN signal (centered at 6505 MHz) is injected.

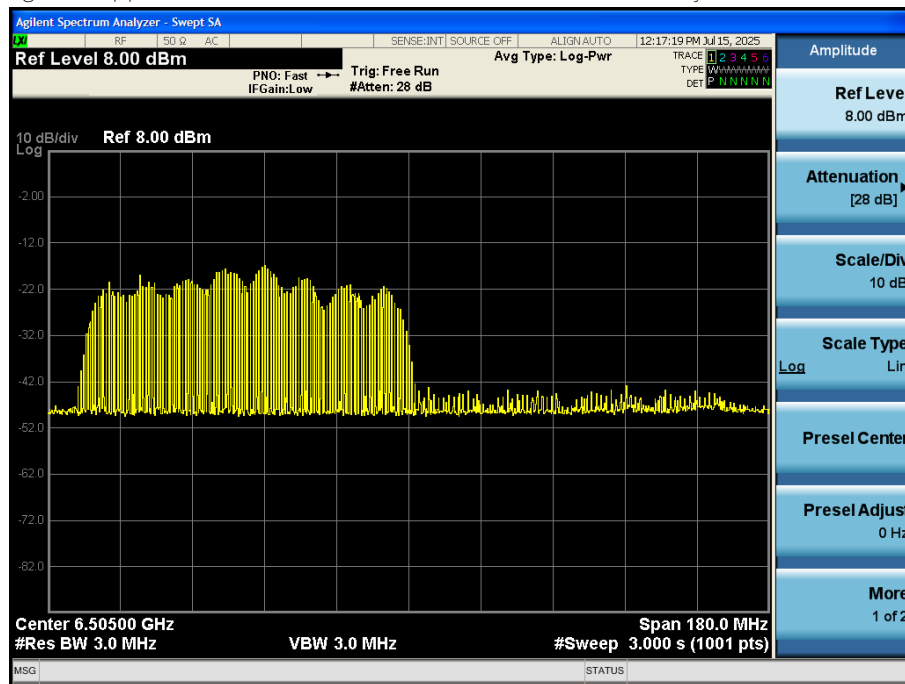
When a signal is applied at 6505 MHz, the 6505 MHz channel and its adjacent channels are reduced



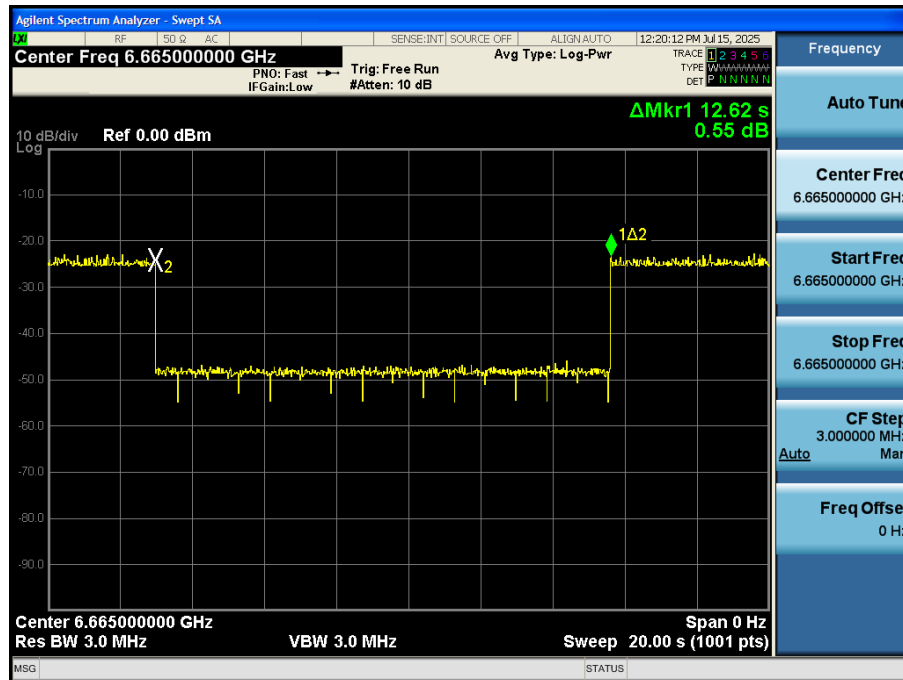
Bandwidth reduction plot (AWGN injected at high end)

: A 10 MHz AWGN signal (centered at 6580 MHz) is injected.

When a signal is applied at 6580 MHz, the 6580 MHz channel and its adjacent channels are reduced



802.11ax HE160 Ch.143(6665 MHz) Incumbent signal (Ceased)

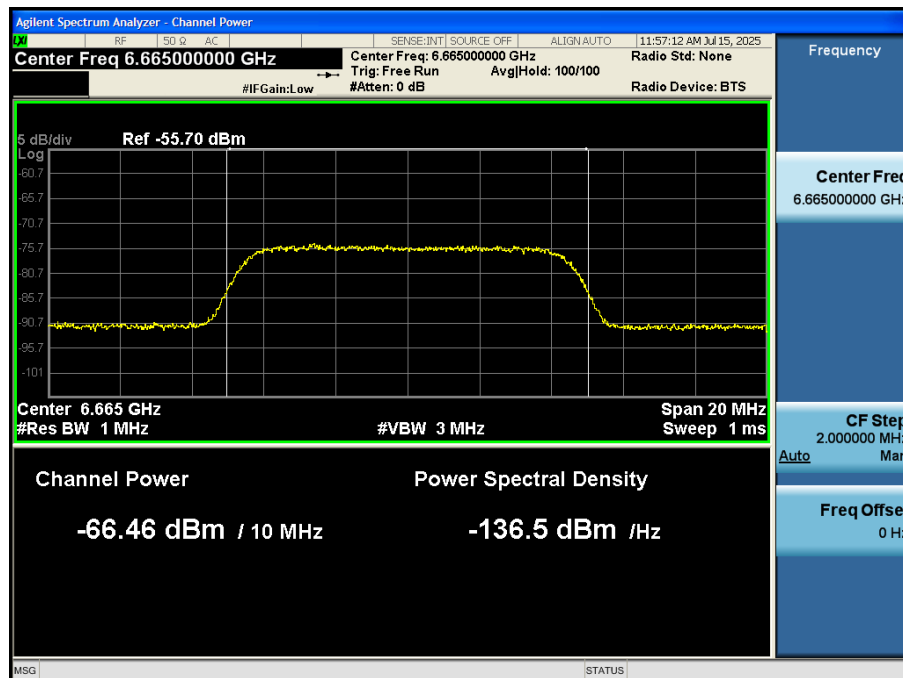


Note :

Marker 2 : AWGN Signal On

Marker 1Δ2 : AWGN signal Off (limit > 10s)

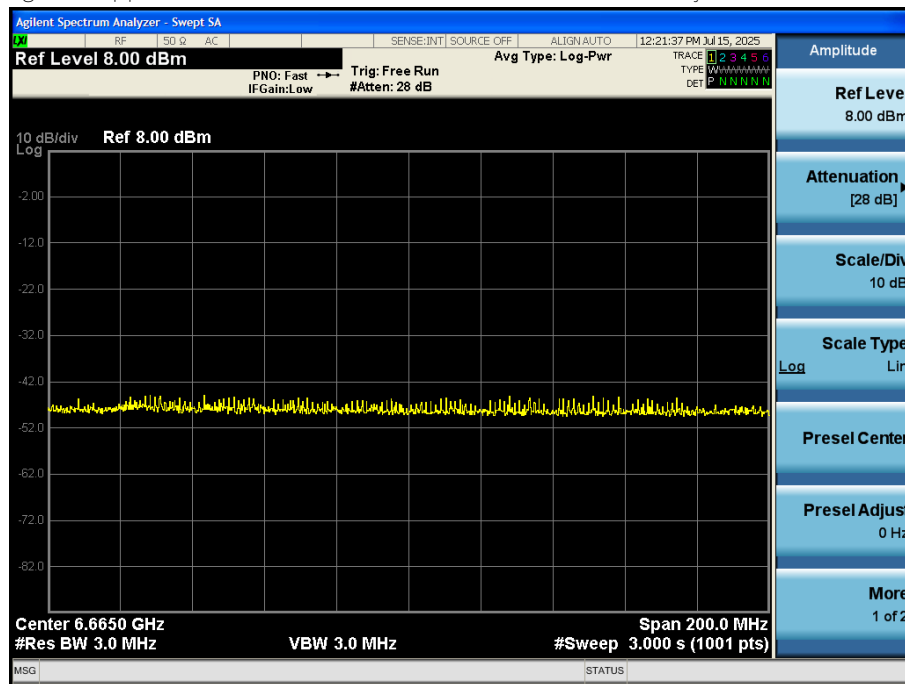
802.11ax HE160 Ch.143(6665 MHz) Detection Level



Bandwidth reduction plot (AWGN injected at low end)

: A 10 MHz AWGN signal (centered at 6590 MHz) is injected.

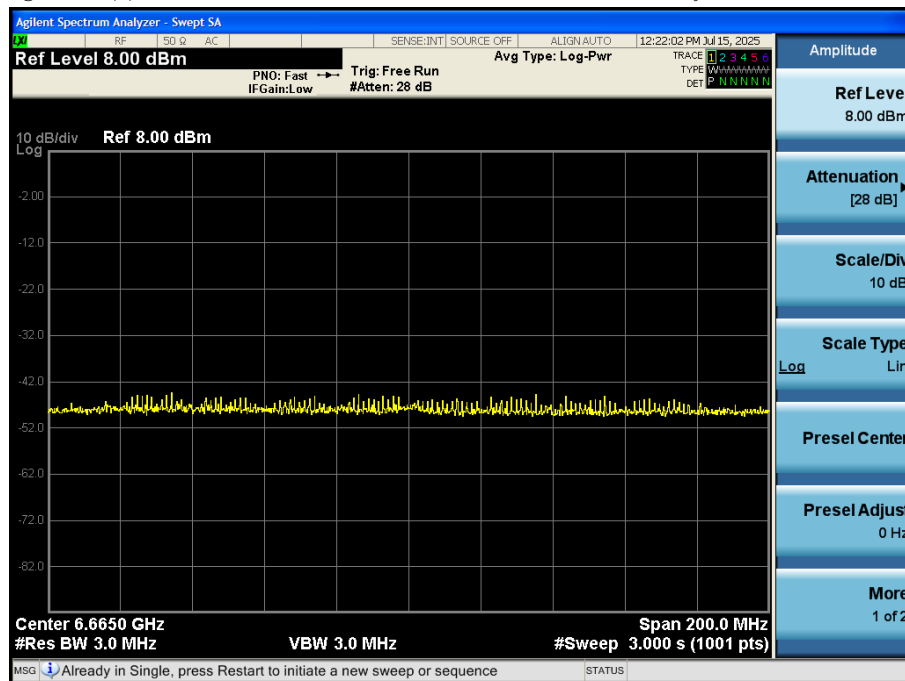
When a signal is applied at 6590 MHz, the 6590 MHz channel and its adjacent channels are reduced



Bandwidth reduction plot (AWGN injected at center)

: A 10 MHz AWGN signal (centered at 6665 MHz) is injected.

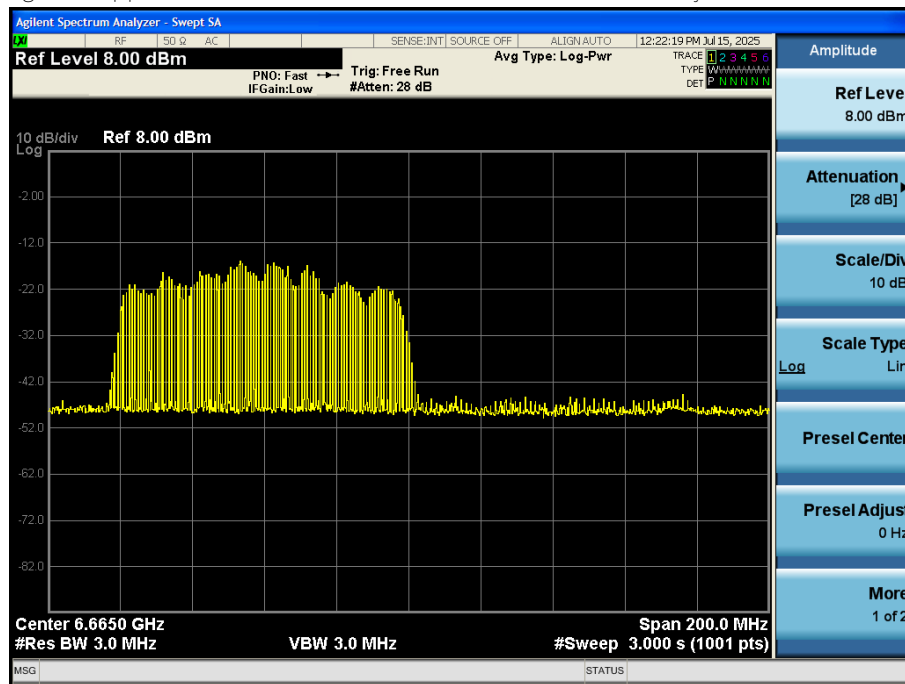
When a signal is applied at 6665 MHz, the 6665 MHz channel and its adjacent channels are reduced



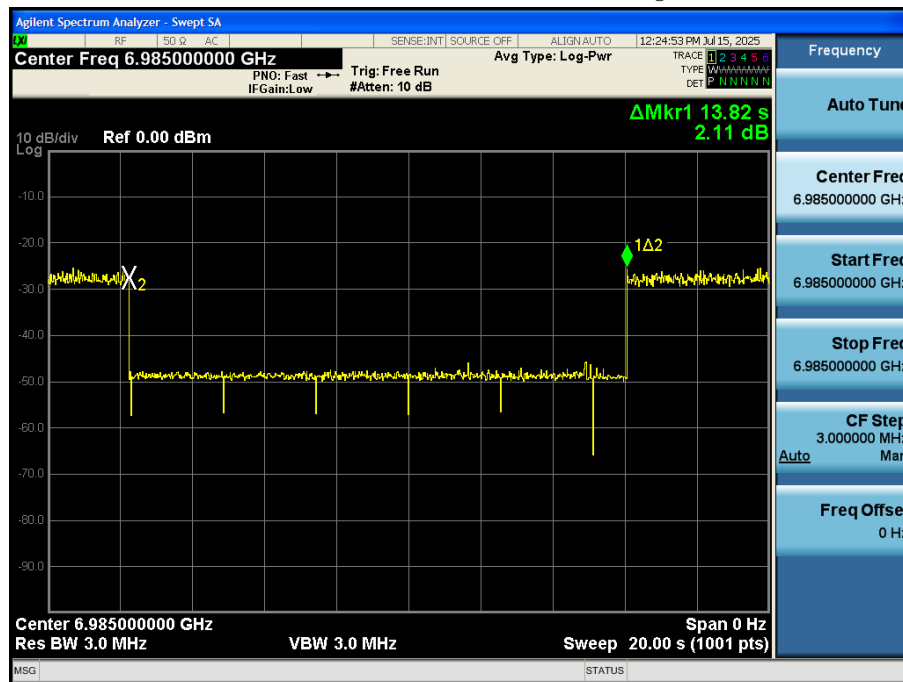
Bandwidth reduction plot (AWGN injected at high end)

: A 10 MHz AWGN signal (centered at 6740 MHz) is injected.

When a signal is applied at 6740 MHz, the 6740 MHz channel and its adjacent channels are reduced



802.11ax HE160 Ch.207(6985 MHz) Incumbent signal (Ceased)

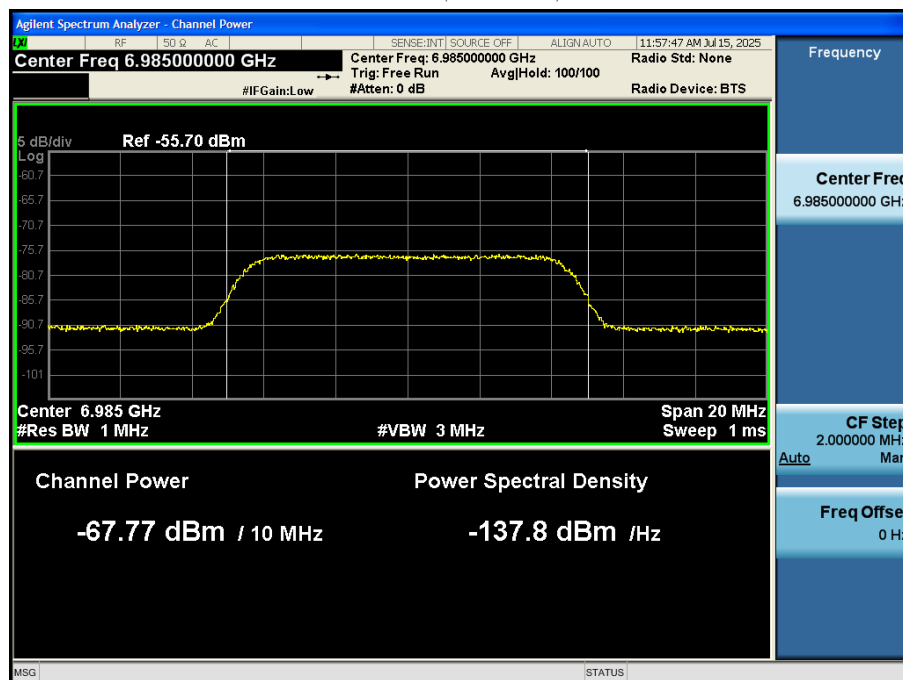


Note :

Marker 2 : AWGN Signal On

Marker 1Δ2 : AWGN signal Off (limit > 10s)

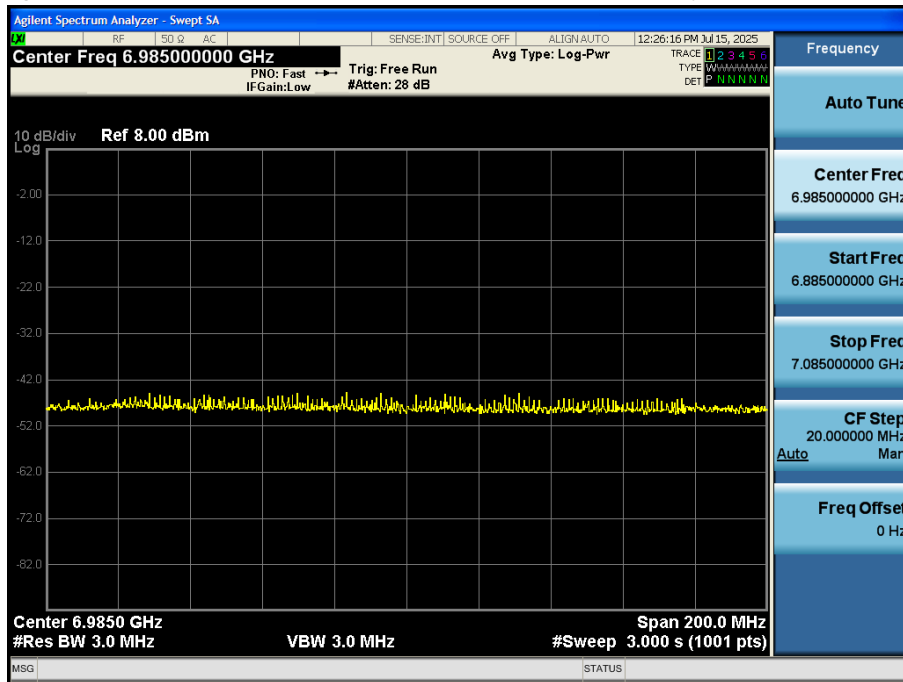
802.11ax HE160 Ch.207(6985 MHz) Detection Level



Bandwidth reduction plot (AWGN injected at low end)

: A 10 MHz AWGN signal (centered at 6910 MHz) is injected.

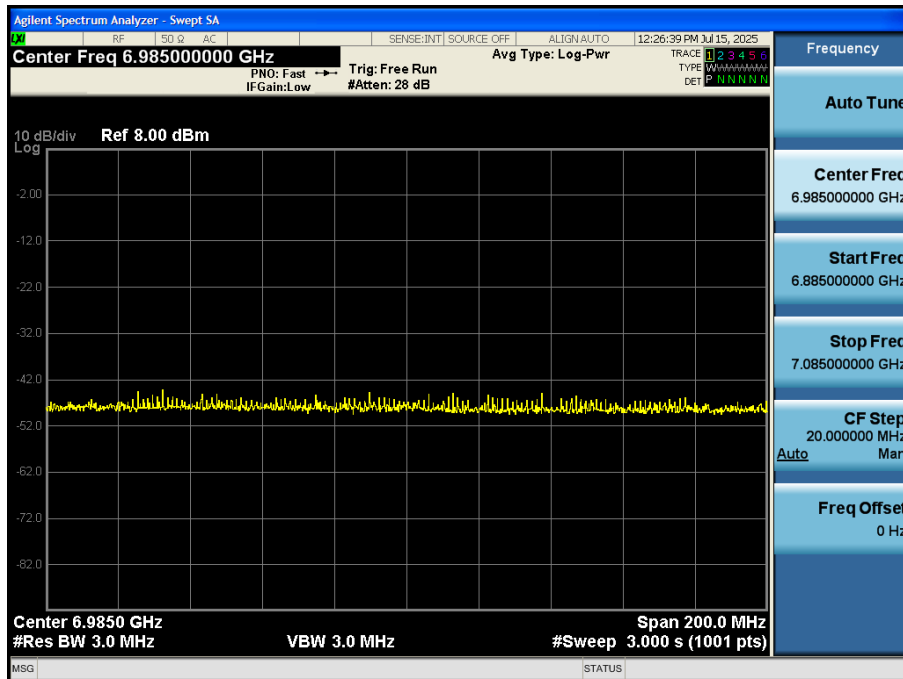
When a signal is applied at 6910 MHz, the 6910 MHz channel and its adjacent channels are reduced



Bandwidth reduction plot (AWGN injected at center)

: A 10 MHz AWGN signal (centered at 6985 MHz) is injected.

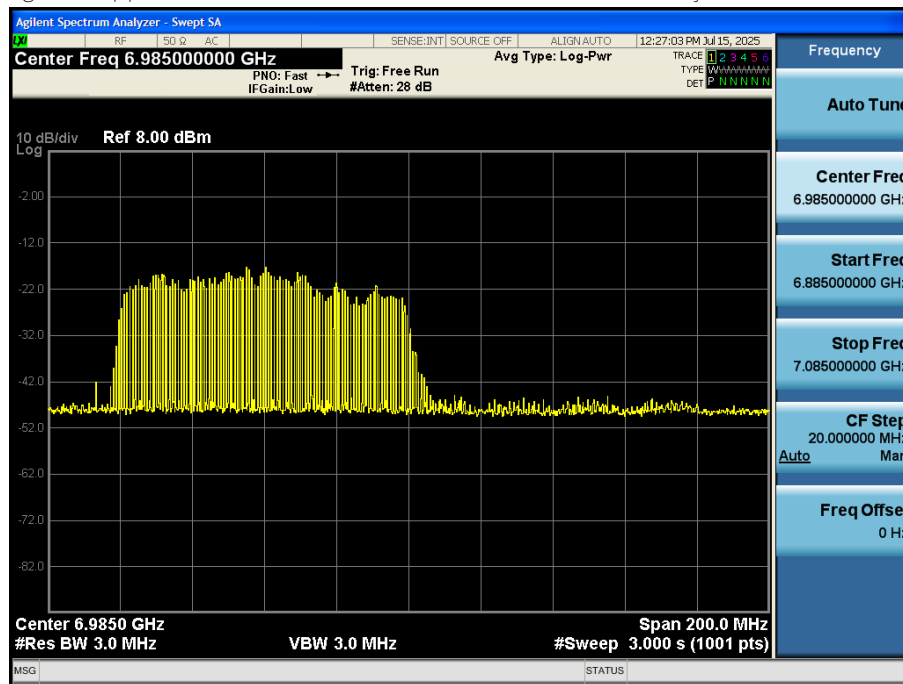
When a signal is applied at 6985 MHz, the 6985 MHz channel and its adjacent channels are reduced



Bandwidth reduction plot (AWGN injected at high end)

: A 10 MHz AWGN signal (centered at 7060 MHz) is injected.

When a signal is applied at 7060 MHz, the 7060 MHz channel and its adjacent channels are reduced



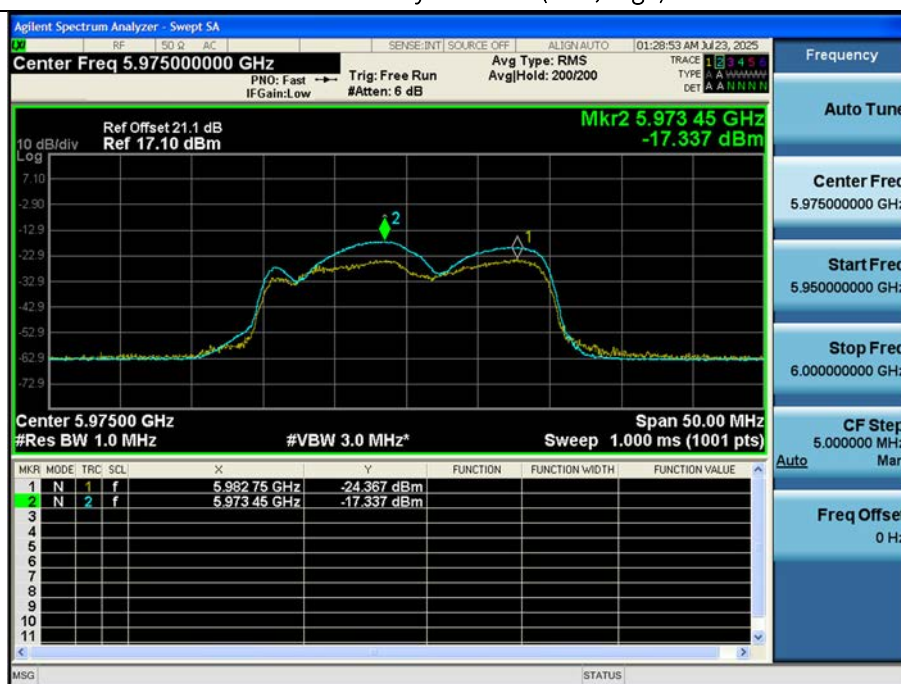
10.10 Transmit Power Control, Very Low Power Devices

Note :

1. The EUT is a Very Low Power (VLP) device.
2. The test was conducted on Channel 5 (5975), where the worst-case scenario for the VLP PSD test was determined, and the maximum output power in VLP mode was applied to perform the PSD measurement.
3. The EUT was connected to the spectrum analyzer through a conducted connection, while also being able to detect the CMX500 and establish a conducted link simultaneously.

Frequency [MHz]	RSSI Sensitivity Variation	MIMO PSD (Combined Ant1+Ant2) [dBm/MHz]	Total Directional Antenna Gain [dBi]	MIMO EIRP [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
5975	Low	-17.337	12.27	-5.07	-5	0.07
	High	-24.367	12.27	-12.10	-11	1.10

RSSI Sensitivity Variation (Low, High)



CMX500 Status

Note:

1. The beacon signal indicates the Max Tx Power as twice the actual transmit power.
2. To achieve maximum output in VLP mode, the Max Tx Power was set to 30 dBm

CMX500 - EIRP Authorization Power_30 dBm (VLP)

Message Table X									
Dir...	Id	Time Stamp	Time Span	Protocol	Layer	SAP	Service	Primitive	PDU
	270	02-22-38.150	00:38:42.838.298 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	271	02-22-38.170	00:38:42.858.285 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	272	02-22-38.191	00:38:42.879.229 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	273	02-22-38.212	00:38:42.899.717 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	274	02-22-38.302	00:38:42.989.804 UPLANE	UPC	SUPC_V2	Measurement Req Ind			
	275	02-22-38.232	00:38:42.920.204 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	276	02-22-38.253	00:38:42.940.689 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	277	02-22-38.273	00:38:42.960.685 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	278	02-22-38.294	00:38:42.981.628 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	279	02-22-38.314	00:38:43.002.116 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	280	02-22-38.334	00:38:43.022.603 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon

Message Tree X									
Dir...	Id	Time Stamp	Time Span	Protocol	Layer	SAP	Service	Primitive	PDU
	270	02-22-38.150	00:38:42.838.298 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	271	02-22-38.170	00:38:42.858.285 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	272	02-22-38.191	00:38:42.879.229 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	273	02-22-38.212	00:38:42.899.717 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	274	02-22-38.302	00:38:42.989.804 UPLANE	UPC	SUPC_V2	Measurement Req Ind			
	275	02-22-38.232	00:38:42.920.204 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	276	02-22-38.253	00:38:42.940.689 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	277	02-22-38.273	00:38:42.960.685 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	278	02-22-38.294	00:38:42.981.628 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	279	02-22-38.314	00:38:43.002.116 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	280	02-22-38.334	00:38:43.022.603 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon

Message Tree X									
Dir...	Id	Time Stamp	Time Span	Protocol	Layer	SAP	Service	Primitive	PDU
	270	02-22-38.150	00:38:42.838.298 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	271	02-22-38.170	00:38:42.858.285 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	272	02-22-38.191	00:38:42.879.229 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	273	02-22-38.212	00:38:42.899.717 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	274	02-22-38.302	00:38:42.989.804 UPLANE	UPC	SUPC_V2	Measurement Req Ind			
	275	02-22-38.232	00:38:42.920.204 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	276	02-22-38.253	00:38:42.940.689 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	277	02-22-38.273	00:38:42.960.685 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon
	278	02-22-38.294	00:38:42.981.628 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	279	02-22-38.314	00:38:43.002.116 Wlan	Mac Frame Layer	Management Frai Probe Response	Req	Probe Resp	Req	Probe Resp
	280	02-22-38.334	00:38:43.022.603 Wlan	Mac Frame Layer	Management Frai Beacon	Req	Beacon	Req	Beacon

10.11 FREQUENCY STABILITY.

Note

1. All modes of operation were investigated and the worst case configuration results are reported.
2. Based on the results of the frequency stability test shown above the frequency deviation results measured are very small. As such it is determined that the channels at the band edge would remain in-band when the maximum measured frequency error noted during the frequency stability tests is applied. Therefore the device is determined to remain operating in band over the temperature and voltage range as tested.

10.11.1 160 MHz BW

[MIMO(Ant1+Ant2)]

REFERENCE VOLTAGE: 12.00 VDC

Startup after the EUT is energized

OPERATING BAND:			UNII Band 5		UNII Band 6		UNII Band 7	
OPERATING FREQUENCY:			6,025,000,000 Hz		6,505,000,000 Hz		6,665,000,000 Hz	
CHANNEL:			15		111		143	
Voltage	Power	Temp.	Frequency	Frequency Error	Frequency	Frequency Error	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6025034.03	34.03	6505033.71	33.71	6665032.50	32.50
100%		-30	6025015.90	15.90	6505018.35	18.35	6665015.67	15.67
100%		-20	6025019.33	19.33	6505020.67	20.67	6665020.37	20.37
100%		-10	6025022.64	22.64	6505021.78	21.78	6665023.41	23.41
100%		0	6025024.56	24.56	6505024.40	24.40	6665024.44	24.44
100%		+10	6025029.50	29.50	6505028.08	28.08	6665030.30	30.30
100%		+30	6025036.31	36.31	6505034.18	34.18	6665036.46	36.46
100%		+40	6025038.12	38.12	6505038.63	38.63	6665039.35	39.35
100%		+50	6025042.39	42.39	6505040.18	40.18	6665040.93	40.93
Low	6.00	+20	6025029.16	29.16	6505029.87	29.87	6665030.80	30.80
High	18.00	+20	6025030.69	30.69	6505030.28	30.28	6665029.68	29.68

OPERATING BAND:			UNII Band 8	
OPERATING FREQUENCY:			6,825,000,000 Hz	
CHANNEL:			175	
Voltage	Power	Temp.	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6825033.57	33.57
100%		-30	6825018.59	18.59
100%		-20	6825018.17	18.17
100%		-10	6825022.14	22.14
100%		0	6825026.19	26.19
100%		+10	6825030.56	30.56
100%		+30	6825036.15	36.15
100%		+40	6825036.26	36.26
100%		+50	6825040.23	40.23
Low	6.00	+20	6825031.54	31.54
High	18.00	+20	6825031.62	31.62

2 minutes after the EUT is energized

OPERATING BAND:			UNII Band 5		UNII Band 6		UNII Band 7	
OPERATING FREQUENCY:			6,025,000,000 Hz		6,505,000,000 Hz		6,665,000,000 Hz	
CHANNEL:			15		111		143	
Voltage	Power	Temp.	Frequency	Frequency Error	Frequency	Frequency Error	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6025033.31	33.31	6505032.49	32.49	6665035.95	35.95
100%		-30	6025016.32	16.32	6505018.42	18.42	6665017.75	17.75
100%		-20	6025018.02	18.02	6505019.74	19.74	6665020.34	20.34
100%		-10	6025022.53	22.53	6505021.10	21.10	6665023.84	23.84
100%		0	6025027.34	27.34	6505025.51	25.51	6665024.61	24.61
100%		+10	6025028.74	28.74	6505029.59	29.59	6665030.10	30.10
100%		+30	6025035.82	35.82	6505033.62	33.62	6665036.98	36.98
100%		+40	6025036.84	36.84	6505039.68	39.68	6665039.30	39.30
100%		+50	6025039.71	39.71	6505039.86	39.86	6665040.85	40.85
Low	6.00	+20	6025031.75	31.75	6505029.78	29.78	6665031.33	31.33
High	18.00	+20	6025029.61	29.61	6505030.61	30.61	6665031.17	31.17

OPERATING BAND:			UNII Band 8	
OPERATING FREQUENCY:			6,825,000,000 Hz	
CHANNEL:			175	
Voltage	Power	Temp.	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6825030.09	30.09
100%		-30	6825015.24	15.24
100%		-20	6825018.83	18.83
100%		-10	6825024.59	24.59
100%		0	6825026.88	26.88
100%		+10	6825028.85	28.85
100%		+30	6825033.14	33.14
100%		+40	6825037.71	37.71
100%		+50	6825041.42	41.42
Low	6.00	+20	6825030.28	30.28
High	18.00	+20	6825031.55	31.55

5 minutes after the EUT is energized

OPERATING BAND:			UNII Band 5		UNII Band 6		UNII Band 7	
OPERATING FREQUENCY:			6,025,000,000 Hz		6,505,000,000 Hz		6,665,000,000 Hz	
CHANNEL:			15		111		143	
Voltage	Power	Temp.	Frequency	Frequency Error	Frequency	Frequency Error	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6025032.80	32.80	6505034.36	34.36	6665033.75	33.75
100%		-30	6025015.34	15.34	6505018.93	18.93	6665018.19	18.19
100%		-20	6025018.05	18.05	6505018.68	18.68	6665020.89	20.89
100%		-10	6025024.09	24.09	6505023.05	23.05	6665021.39	21.39
100%		0	6025024.67	24.67	6505026.11	26.11	6665025.13	25.13
100%		+10	6025028.66	28.66	6505030.11	30.11	6665029.31	29.31
100%		+30	6025035.40	35.40	6505033.52	33.52	6665033.09	33.09
100%		+40	6025036.77	36.77	6505038.59	38.59	6665039.90	39.90
100%		+50	6025041.22	41.22	6505039.46	39.46	6665041.61	41.61
Low	6.00	+20	6025029.21	29.21	6505029.22	29.22	6665029.12	29.12
High	18.00	+20	6025031.61	31.61	6505029.61	29.61	6665030.35	30.35

OPERATING BAND:			UNII Band 8	
OPERATING FREQUENCY:			6,825,000,000 Hz	
CHANNEL:			175	
Voltage	Power	Temp.	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6825030.44	30.44
100%		-30	6825018.69	18.69
100%		-20	6825020.70	20.70
100%		-10	6825022.74	22.74
100%		0	6825027.34	27.34
100%		+10	6825028.92	28.92
100%		+30	6825035.51	35.51
100%		+40	6825039.70	39.70
100%		+50	6825040.69	40.69
Low	6.00	+20	6825031.82	31.82
High	18.00	+20	6825030.88	30.88

10 minutes after the EUT is energized

OPERATING BAND:			UNII Band 5		UNII Band 6		UNII Band 7	
OPERATING FREQUENCY:			6,025,000,000 Hz		6,505,000,000 Hz		6,665,000,000 Hz	
CHANNEL:			15		111		143	
Voltage	Power	Temp.	Frequency	Frequency Error	Frequency	Frequency Error	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6025031.40	31.40	6505031.25	31.25	6665035.81	35.81
100%		-30	6025017.75	17.75	6505016.67	16.67	6665015.50	15.50
100%		-20	6025021.25	21.25	6505018.13	18.13	6665019.27	19.27
100%		-10	6025023.26	23.26	6505021.04	21.04	6665023.62	23.62
100%		0	6025024.97	24.97	6505027.61	27.61	6665027.92	27.92
100%		+10	6025030.93	30.93	6505028.28	28.28	6665029.47	29.47
100%		+30	6025034.87	34.87	6505036.81	36.81	6665035.98	35.98
100%		+40	6025038.68	38.68	6505037.21	37.21	6665037.67	37.67
100%		+50	6025042.87	42.87	6505042.82	42.82	6665039.60	39.60
Low	6.00	+20	6025031.46	31.46	6505031.62	31.62	6665030.64	30.64
High	18.00	+20	6025030.18	30.18	6505031.95	31.95	6665031.60	31.60

OPERATING BAND:			UNII Band 8	
OPERATING FREQUENCY:			6,825,000,000 Hz	
CHANNEL:			175	
Voltage	Power	Temp.	Frequency	Frequency Error
(%)	(VDC)	(°C)	(kHz)	(kHz)
100%	12.00	+20(Ref)	6825034.02	34.02
100%		-30	6825017.24	17.24
100%		-20	6825018.68	18.68
100%		-10	6825021.58	21.58
100%		0	6825024.63	24.63
100%		+10	6825030.98	30.98
100%		+30	6825034.20	34.20
100%		+40	6825039.77	39.77
100%		+50	6825042.13	42.13
Low	6.00	+20	6825030.48	30.48
High	18.00	+20	6825030.61	30.61

10.12 RADIATED SPURIOUS EMISSIONS (9 kHz – 1 GHz)

Frequency Range : 9 kHz – 30 MHz

Frequency	Measured Value	A.F+C.L-A.G+D.F	POL	Total	Limit	Margin
[MHz]	[dB μ V]	[dB/m]	[H/V]	[dB μ V/m]	[dB μ V/m]	[dB]

No Critical peaks found

Note:

1. The Measured Value of emissions are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.
2. Distance extrapolation factor = $40\log(\text{specific distance} / \text{test distance})$ (dB)
3. Limit line = specific Limits (dB μ V) + Distance extrapolation factor

Frequency Range : Below 1 GHz

Frequency	Measured Value	A.F+C.L	POL	Total	Limit	Margin
[MHz]	[dB μ V]	[dB/m]	[H/V]	[dB μ V/m]	[dB μ V/m]	[dB]

No Critical peaks found

Note:

1. Radiated emissions measured in frequency range from 30 MHz to 1000 MHz were made with an instrument using Quasi peak detector mode

10.13 RADIATED SPURIOUS EMISSIONS (Above 1 GHz)

10.13.1 Very Low Power Device

[MIMO_CDD(Ant1+Ant2)]

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.2 5935 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11870	54.75	0.00	-3.20	V	51.55	73.98	22.43	PK
11870	45.34	0.00	-3.20	V	42.14	53.98	11.84	AV
17805	52.24	0.00	2.98	V	55.22	73.98	18.76	PK
17805	40.01	0.00	2.98	V	42.99	53.98	10.99	AV
11870	53.43	0.00	-3.20	H	50.23	73.98	23.75	PK
11870	44.19	0.00	-3.20	H	40.99	53.98	12.99	AV
17805	52.06	0.00	2.98	H	55.04	73.98	18.94	PK
17805	39.98	0.00	2.98	H	42.96	53.98	11.02	AV

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.45 6175 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12350	53.89	0.00	-2.32	V	51.57	88.20	36.63	PK
12350	42.90	0.00	-2.32	V	40.58	68.20	27.62	AV
18525	51.62	0.00	1.53	V	53.15	73.98	20.83	PK
18525	40.88	0.00	1.53	V	42.41	53.98	11.57	AV
12350	52.46	0.00	-2.32	H	50.14	88.20	38.06	PK
12350	42.66	0.00	-2.32	H	40.34	68.20	27.86	AV
18525	53.28	0.00	1.53	H	54.81	73.98	19.17	PK
18525	41.61	0.00	1.53	H	43.14	53.98	10.84	AV

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.93 6415 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12830	53.78	0.00	-1.79	V	51.99	88.20	36.21	PK
12830	42.33	0.00	-1.79	V	40.54	68.20	27.66	AV
19245	49.27	0.00	2.62	V	51.89	73.98	22.09	PK
19245	37.48	0.00	2.62	V	40.10	53.98	13.88	AV
12830	53.28	0.00	-1.79	H	51.49	88.20	36.71	PK
12830	41.69	0.00	-1.79	H	39.90	68.20	28.30	AV
19245	50.06	0.00	2.62	H	52.68	73.98	21.30	PK
19245	38.23	0.00	2.62	H	40.85	53.98	13.13	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.97 6435 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12870	53.76	0.00	-1.36	V	52.40	88.20	35.80	PK
12870	44.16	0.00	-1.36	V	42.80	68.20	25.40	AV
19305	49.23	0.00	2.92	V	52.15	73.98	21.83	PK
19305	37.69	0.00	2.92	V	40.61	53.98	13.37	AV
12870	52.99	0.00	-1.36	H	51.63	88.20	36.57	PK
12870	43.44	0.00	-1.36	H	42.08	68.20	26.12	AV
19305	48.92	0.00	2.92	H	51.84	73.98	22.14	PK
19305	37.56	0.00	2.92	H	40.48	53.98	13.50	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.105 6475 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12950	53.15	0.00	-1.17	V	51.98	88.20	36.22	PK
12950	43.24	0.00	-1.17	V	42.07	68.20	26.13	AV
19425	48.80	0.00	4.07	V	52.87	73.98	21.11	PK
19425	37.09	0.00	4.07	V	41.16	53.98	12.82	AV
12950	52.42	0.00	-1.17	H	51.25	88.20	36.95	PK
12950	42.13	0.00	-1.17	H	40.96	68.20	27.24	AV
19425	47.96	0.00	4.07	H	52.03	73.98	21.95	PK
19425	36.59	0.00	4.07	H	40.66	53.98	13.32	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.113 6515 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13030	53.53	0.00	-0.93	V	52.60	88.20	35.60	PK
13030	43.57	0.00	-0.93	V	42.64	68.20	25.56	AV
19545	48.48	0.00	4.94	V	53.42	73.98	20.56	PK
19545	37.02	0.00	4.94	V	41.96	53.98	12.02	AV
13030	52.62	0.00	-0.93	H	51.69	88.20	36.51	PK
13030	42.66	0.00	-0.93	H	41.73	68.20	26.47	AV
19545	47.48	0.00	4.94	H	52.42	73.98	21.56	PK
19545	36.78	0.00	4.94	H	41.72	53.98	12.26	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.117 6535 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13070	53.65	0.00	-1.20	V	52.45	88.20	35.75	PK
13070	43.06	0.00	-1.20	V	41.86	68.20	26.34	AV
19605	48.01	0.00	5.28	V	53.29	73.98	20.69	PK
19605	36.10	0.00	5.28	V	41.38	53.98	12.60	AV
13070	53.26	0.00	-1.20	H	52.06	88.20	36.14	PK
13070	42.33	0.00	-1.20	H	41.13	68.20	27.07	AV
19605	47.54	0.00	5.28	H	52.82	73.98	21.16	PK
19605	35.99	0.00	5.28	H	41.27	53.98	12.71	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.149 6695 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13390	53.07	0.00	-0.75	V	52.32	88.20	35.88	PK
13390	42.41	0.00	-0.75	V	41.66	68.20	26.54	AV
20085	45.25	0.00	7.88	V	53.13	73.98	20.85	PK
20085	33.55	0.00	7.88	V	41.43	53.98	12.55	AV
13390	52.62	0.00	-0.75	H	51.87	88.20	36.33	PK
13390	41.05	0.00	-0.75	H	40.30	68.20	27.90	AV
20085	44.42	0.00	7.88	H	52.30	73.98	21.68	PK
20085	33.39	0.00	7.88	H	41.27	53.98	12.71	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.181 6855 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13710	52.95	0.00	-0.47	V	52.48	88.20	35.72	PK
13710	42.44	0.00	-0.47	V	41.97	68.20	26.23	AV
20565	45.18	0.00	9.01	V	54.19	73.98	19.79	PK
20565	33.33	0.00	9.01	V	42.34	53.98	11.64	AV
13710	52.11	0.00	-0.47	H	51.64	88.20	36.56	PK
13710	41.37	0.00	-0.47	H	40.90	68.20	27.30	AV
20565	44.57	0.00	9.01	H	53.58	73.98	20.40	PK
20565	33.04	0.00	9.01	H	42.05	53.98	11.93	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.185 6875 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13750	53.02	0.00	-0.43	V	52.59	88.20	35.61	PK
13750	42.69	0.00	-0.43	V	42.26	68.20	25.94	AV
20625	45.63	0.00	8.94	V	54.57	73.98	19.41	PK
20625	33.66	0.00	8.94	V	42.60	53.98	11.38	AV
13750	51.78	0.00	-0.43	H	51.35	88.20	36.85	PK
13750	41.73	0.00	-0.43	H	41.30	68.20	26.90	AV
20625	45.11	0.00	8.94	H	54.05	73.98	19.93	PK
20625	33.21	0.00	8.94	H	42.15	53.98	11.83	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.209 6995 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13990	53.77	0.00	-0.75	V	53.02	88.20	35.18	PK
13990	42.25	0.00	-0.75	V	41.50	68.20	26.70	AV
20985	45.01	0.00	8.60	V	53.61	73.98	20.37	PK
20985	33.29	0.00	8.60	V	41.89	53.98	12.09	AV
13990	53.04	0.00	-0.75	H	52.29	88.20	35.91	PK
13990	41.58	0.00	-0.75	H	40.83	68.20	27.37	AV
20985	43.86	0.00	8.60	H	52.46	73.98	21.52	PK
20985	33.05	0.00	8.60	H	41.65	53.98	12.33	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.233 7115 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
14230	51.48	0.00	0.60	V	52.08	88.20	36.12	PK
14230	39.63	0.00	0.60	V	40.23	68.20	27.97	AV
21345	46.92	0.00	7.73	V	54.65	73.98	19.33	PK
21345	34.61	0.00	7.73	V	42.34	53.98	11.64	AV
14230	50.96	0.00	0.60	H	51.56	88.20	36.64	PK
14230	39.23	0.00	0.60	H	39.83	68.20	28.37	AV
21345	45.65	0.00	7.73	H	53.38	73.98	20.60	PK
21345	34.55	0.00	7.73	H	42.28	53.98	11.70	AV

Band : UNII 5				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.3 5965 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11930	54.54	0.00	-3.31	V	51.23	73.98	22.75	PK
11930	44.50	0.00	-3.31	V	41.19	53.98	12.79	AV
17895	52.49	0.00	3.09	V	55.58	73.98	18.40	PK
17895	39.90	0.00	3.09	V	42.99	53.98	10.99	AV
11930	53.28	0.00	-3.31	H	49.97	73.98	24.01	PK
11930	43.26	0.00	-3.31	H	39.95	53.98	14.03	AV
17895	51.97	0.00	3.09	H	55.06	73.98	18.92	PK
17895	39.65	0.00	3.09	H	42.74	53.98	11.24	AV

Band : UNII 5				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.43 6165 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12330	55.67	0.00	-2.40	V	53.27	73.98	20.71	PK
12330	43.18	0.00	-2.40	V	40.78	53.98	13.20	AV
18495	52.70	0.00	1.60	V	54.30	73.98	19.68	PK
18495	41.02	0.00	1.60	V	42.62	53.98	11.36	AV
12330	54.89	0.00	-2.40	H	52.49	73.98	21.49	PK
12330	42.26	0.00	-2.40	H	39.86	53.98	14.12	AV
18495	51.66	0.00	1.60	H	53.26	73.98	20.72	PK
18495	40.96	0.00	1.60	H	42.56	53.98	11.42	AV

Band : UNII 5				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.91 6405 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12810	53.47	0.00	-1.64	V	51.83	88.20	36.37	PK
12810	42.09	0.00	-1.64	V	40.45	68.20	27.75	AV
19215	49.90	0.00	2.33	V	52.23	73.98	21.75	PK
19215	38.29	0.00	2.33	V	40.62	53.98	13.36	AV
12810	52.04	0.00	-1.64	H	50.40	88.20	37.80	PK
12810	41.75	0.00	-1.64	H	40.11	68.20	28.09	AV
19215	49.26	0.00	2.33	H	51.59	73.98	22.39	PK
19215	38.14	0.00	2.33	H	40.47	53.98	13.51	AV

Band : UNII 6				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.99 6445 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12890	54.07	0.00	-1.48	V	52.59	88.20	35.61	PK
12890	43.61	0.00	-1.48	V	42.13	68.20	26.07	AV
19335	49.60	0.00	3.32	V	52.92	73.98	21.06	PK
19335	37.63	0.00	3.32	V	40.95	53.98	13.03	AV
12890	53.27	0.00	-1.48	H	51.79	88.20	36.41	PK
12890	42.86	0.00	-1.48	H	41.38	68.20	26.82	AV
19335	49.25	0.00	3.32	H	52.57	73.98	21.41	PK
19335	36.88	0.00	3.32	H	40.20	53.98	13.78	AV

Band : UNII 6				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.107 6485 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12970	52.53	0.00	-1.08	V	51.45	88.20	36.75	PK
12970	42.60	0.00	-1.08	V	41.52	68.20	26.68	AV
19455	48.51	0.00	4.19	V	52.70	73.98	21.28	PK
19455	37.17	0.00	4.19	V	41.36	53.98	12.62	AV
12970	51.14	0.00	-1.08	H	50.06	88.20	38.14	PK
12970	41.49	0.00	-1.08	H	40.41	68.20	27.79	AV
19455	48.02	0.00	4.19	H	52.21	73.98	21.77	PK
19455	36.94	0.00	4.19	H	41.13	53.98	12.85	AV

Band : UNII 6				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.115 6525 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13050	53.03	0.00	-1.18	V	51.85	88.20	36.35	PK
13050	42.90	0.00	-1.18	V	41.72	68.20	26.48	AV
19575	48.57	0.00	4.99	V	53.56	73.98	20.42	PK
19575	36.50	0.00	4.99	V	41.49	53.98	12.49	AV
13050	52.76	0.00	-1.18	H	51.58	88.20	36.62	PK
13050	42.35	0.00	-1.18	H	41.17	68.20	27.03	AV
19575	47.64	0.00	4.99	H	52.63	73.98	21.35	PK
19575	35.88	0.00	4.99	H	40.87	53.98	13.11	AV

Band : UNII 7				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.123 6565 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13130	53.58	0.00	-1.55	V	52.03	88.20	36.17	PK
13130	42.89	0.00	-1.55	V	41.34	68.20	26.86	AV
19695	47.42	0.00	5.93	V	53.35	73.98	20.63	PK
19695	35.68	0.00	5.93	V	41.61	53.98	12.37	AV
13130	52.57	0.00	-1.55	H	51.02	88.20	37.18	PK
13130	42.54	0.00	-1.55	H	40.99	68.20	27.21	AV
19695	46.83	0.00	5.93	H	52.76	73.98	21.22	PK
19695	35.18	0.00	5.93	H	41.11	53.98	12.87	AV

Band : UNII 7				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.147 6685 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13370	53.48	0.00	-0.78	V	52.70	88.20	35.50	PK
13370	42.61	0.00	-0.78	V	41.83	68.20	26.37	AV
20055	45.64	0.00	7.76	V	53.40	73.98	20.58	PK
20055	34.05	0.00	7.76	V	41.81	53.98	12.17	AV
13370	52.01	0.00	-0.78	H	51.23	88.20	36.97	PK
13370	42.03	0.00	-0.78	H	41.25	68.20	26.95	AV
20055	45.41	0.00	7.76	H	53.17	73.98	20.81	PK
20055	34.01	0.00	7.76	H	41.77	53.98	12.21	AV

Band : UNII 7				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.179 6845 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13690	53.28	0.00	-0.33	V	52.95	88.20	35.25	PK
13690	42.63	0.00	-0.33	V	42.30	68.20	25.90	AV
20535	44.84	0.00	9.14	V	53.98	73.98	20.00	PK
20535	33.29	0.00	9.14	V	42.43	53.98	11.55	AV
13690	51.78	0.00	-0.33	H	51.45	88.20	36.75	PK
13690	41.86	0.00	-0.33	H	41.53	68.20	26.67	AV
20535	44.29	0.00	9.14	H	53.43	73.98	20.55	PK
20535	33.08	0.00	9.14	H	42.22	53.98	11.76	AV

Band : UNII 8				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.187 6885 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13770	52.75	0.00	-0.51	V	52.24	88.20	35.96	PK
13770	42.96	0.00	-0.51	V	42.45	68.20	25.75	AV
20655	45.61	0.00	9.06	V	54.67	73.98	19.31	PK
20655	33.59	0.00	9.06	V	42.65	53.98	11.33	AV
13770	52.55	0.00	-0.51	H	52.04	88.20	36.16	PK
13770	42.33	0.00	-0.51	H	41.82	68.20	26.38	AV
20655	44.99	0.00	9.06	H	54.05	73.98	19.93	PK
20655	33.46	0.00	9.06	H	42.52	53.98	11.46	AV

Band : UNII 8				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.211 7005 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
14010	53.29	0.00	-0.01	V	53.28	88.20	34.92	PK
14010	42.99	0.00	-0.01	V	42.98	68.20	25.22	AV
21015	45.82	0.00	8.47	V	54.29	73.98	19.69	PK
21015	33.67	0.00	8.47	V	42.14	53.98	11.84	AV
14010	52.67	0.00	-0.01	H	52.66	88.20	35.54	PK
14010	42.32	0.00	-0.01	H	42.31	68.20	25.89	AV
21015	45.19	0.00	8.47	H	53.66	73.98	20.32	PK
21015	33.46	0.00	8.47	H	41.93	53.98	12.05	AV

Band : UNII 8				Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.227 7085 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
14170	51.52	0.00	0.37	V	51.89	88.20	36.31	PK
14170	40.01	0.00	0.37	V	40.38	68.20	27.82	AV
21255	47.15	0.00	7.74	V	54.89	73.98	19.09	PK
21255	35.04	0.00	7.74	V	42.78	53.98	11.20	AV
14170	50.41	0.00	0.37	H	50.78	88.20	37.42	PK
14170	39.88	0.00	0.37	H	40.25	68.20	27.95	AV
21255	46.88	0.00	7.74	H	54.62	73.98	19.36	PK
21255	34.69	0.00	7.74	H	42.43	53.98	11.55	AV

Band : UNII 5				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.7 5985 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11970	55.48	0.00	-3.20	V	52.28	73.98	21.70	PK
11970	46.34	0.00	-3.20	V	43.14	53.98	10.84	AV
17955	52.25	0.00	2.98	V	55.23	73.98	18.75	PK
17955	40.43	0.00	2.98	V	43.41	53.98	10.57	AV
11970	54.62	0.00	-3.20	H	51.42	73.98	22.56	PK
11970	45.77	0.00	-3.20	H	42.57	53.98	11.41	AV
17955	51.67	0.00	2.98	H	54.65	73.98	19.33	PK
17955	40.25	0.00	2.98	H	43.23	53.98	10.75	AV

Band : UNII 5				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.39 6145 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12290	55.37	0.00	-2.68	V	52.69	73.98	21.29	PK
12290	45.06	0.00	-2.68	V	42.38	53.98	11.60	AV
18435	51.93	0.00	1.81	V	53.74	73.98	20.24	PK
18435	40.57	0.00	1.81	V	42.38	53.98	11.60	AV
12290	53.98	0.00	-2.68	H	51.30	73.98	22.68	PK
12290	44.74	0.00	-2.68	H	42.06	53.98	11.92	AV
18435	50.69	0.00	1.81	H	52.50	73.98	21.48	PK
18435	40.49	0.00	1.81	H	42.30	53.98	11.68	AV

Band : UNII 5				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.87 6385 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12770	54.51	0.00	-1.62	V	52.89	88.20	35.31	PK
12770	43.41	0.00	-1.62	V	41.79	68.20	26.41	AV
19155	51.03	0.00	1.77	V	52.80	73.98	21.18	PK
19155	38.94	0.00	1.77	V	40.71	53.98	13.27	AV
12770	53.32	0.00	-1.62	H	51.70	88.20	36.50	PK
12770	42.33	0.00	-1.62	H	40.71	68.20	27.49	AV
19155	50.66	0.00	1.77	H	52.43	73.98	21.55	PK
19155	38.52	0.00	1.77	H	40.29	53.98	13.69	AV

Band : UNII 6				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.103 6465 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12930	53.45	0.00	-1.28	V	52.17	88.20	36.03	PK
12930	43.66	0.00	-1.28	V	42.38	68.20	25.82	AV
19395	49.29	0.00	3.69	V	52.98	73.98	21.00	PK
19395	37.24	0.00	3.69	V	40.93	53.98	13.05	AV
12930	52.74	0.00	-1.28	H	51.46	88.20	36.74	PK
12930	42.56	0.00	-1.28	H	41.28	68.20	26.92	AV
19395	48.67	0.00	3.69	H	52.36	73.98	21.62	PK
19395	37.11	0.00	3.69	H	40.80	53.98	13.18	AV

Band : UNII 6				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.119 6545 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13090	53.89	0.00	-1.22	V	52.67	88.20	35.53	PK
13090	43.43	0.00	-1.22	V	42.21	68.20	25.99	AV
19635	47.93	0.00	5.70	V	53.63	73.98	20.35	PK
19635	36.08	0.00	5.70	V	41.78	53.98	12.20	AV
13090	52.61	0.00	-1.22	H	51.39	88.20	36.81	PK
13090	42.66	0.00	-1.22	H	41.44	68.20	26.76	AV
19635	46.79	0.00	5.70	H	52.49	73.98	21.49	PK
19635	35.89	0.00	5.70	H	41.59	53.98	12.39	AV

Band : UNII 7				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.135 6625 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13250	53.79	0.00	-1.66	V	52.13	73.98	21.85	PK
13250	43.28	0.00	-1.66	V	41.62	53.98	12.36	AV
19875	45.56	0.00	7.04	V	52.60	73.98	21.38	PK
19875	34.81	0.00	7.04	V	41.85	53.98	12.13	AV
13250	53.26	0.00	-1.66	H	51.60	73.98	22.38	PK
13250	42.99	0.00	-1.66	H	41.33	53.98	12.65	AV
19875	45.27	0.00	7.04	H	52.31	73.98	21.67	PK
19875	34.62	0.00	7.04	H	41.66	53.98	12.32	AV

Band : UNII 7				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.151 6705 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13410	53.03	0.00	-0.87	V	52.16	88.20	36.04	PK
13410	42.19	0.00	-0.87	V	41.32	68.20	26.88	AV
20115	46.26	0.00	8.08	V	54.34	73.98	19.64	PK
20115	33.93	0.00	8.08	V	42.01	53.98	11.97	AV
13410	52.27	0.00	-0.87	H	51.40	88.20	36.80	PK
13410	41.87	0.00	-0.87	H	41.00	68.20	27.20	AV
20115	45.96	0.00	8.08	H	54.04	73.98	19.94	PK
20115	33.64	0.00	8.08	H	41.72	53.98	12.26	AV

Band : UNII 7				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.167 6785 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13570	53.19	0.00	-0.65	V	52.54	88.20	35.66	PK
13570	43.34	0.00	-0.65	V	42.69	68.20	25.51	AV
20355	46.37	0.00	8.72	V	55.09	73.98	18.89	PK
20355	34.33	0.00	8.72	V	43.05	53.98	10.93	AV
13570	52.88	0.00	-0.65	H	52.23	88.20	35.97	PK
13570	42.17	0.00	-0.65	H	41.52	68.20	26.68	AV
20355	45.51	0.00	8.72	H	54.23	73.98	19.75	PK
20355	34.18	0.00	8.72	H	42.90	53.98	11.08	AV

Band : UNII 8				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.183 6865 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13730	53.34	0.00	-0.49	V	52.85	88.20	35.35	PK
13730	43.67	0.00	-0.49	V	43.18	68.20	25.02	AV
20595	45.06	0.00	8.89	V	53.95	73.98	20.03	PK
20595	33.57	0.00	8.89	V	42.46	53.98	11.52	AV
13730	52.49	0.00	-0.49	H	52.00	88.20	36.20	PK
13730	42.99	0.00	-0.49	H	42.50	68.20	25.70	AV
20595	44.24	0.00	8.89	H	53.13	73.98	20.85	PK
20595	33.48	0.00	8.89	H	42.37	53.98	11.61	AV

Band : UNII 8				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.199 6945 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13890	53.19	0.00	-0.07	V	53.12	88.20	35.08	PK
13890	43.61	0.00	-0.07	V	43.54	68.20	24.66	AV
20835	46.44	0.00	9.04	V	55.48	73.98	18.50	PK
20835	34.07	0.00	9.04	V	43.11	53.98	10.87	AV
13890	51.50	0.00	-0.07	H	51.43	88.20	36.77	PK
13890	42.69	0.00	-0.07	H	42.62	68.20	25.58	AV
20835	44.99	0.00	9.04	H	54.03	73.98	19.95	PK
20835	33.85	0.00	9.04	H	42.89	53.98	11.09	AV

Band : UNII 8				Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.215 7025 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
14050	53.90	0.00	-0.07	V	53.83	88.20	34.37	PK
14050	43.15	0.00	-0.07	V	43.08	68.20	25.12	AV
21075	46.61	0.00	8.23	V	54.84	73.98	19.14	PK
21075	33.90	0.00	8.23	V	42.13	53.98	11.85	AV
14050	52.91	0.00	-0.07	H	52.84	88.20	35.36	PK
14050	42.52	0.00	-0.07	H	42.45	68.20	25.75	AV
21075	45.98	0.00	8.23	H	54.21	73.98	19.77	PK
21075	33.75	0.00	8.23	H	41.98	53.98	12.00	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.15 6025 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12050	53.71	0.00	-2.66	V	51.05	73.98	22.93	PK
12050	43.76	0.00	-2.66	V	41.10	53.98	12.88	AV
18075	50.77	0.00	3.12	V	53.89	73.98	20.09	PK
18075	38.71	0.00	3.12	V	41.83	53.98	12.15	AV
12050	52.88	0.00	-2.66	H	50.22	73.98	23.76	PK
12050	43.29	0.00	-2.66	H	40.63	53.98	13.35	AV
18075	49.68	0.00	3.12	H	52.80	73.98	21.18	PK
18075	38.11	0.00	3.12	H	41.23	53.98	12.75	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.47 6185 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12370	53.91	0.00	-2.25	V	51.66	73.98	22.32	PK
12370	43.88	0.00	-2.25	V	41.63	53.98	12.35	AV
18555	53.52	0.00	1.45	V	54.97	73.98	19.01	PK
18555	41.43	0.00	1.45	V	42.88	53.98	11.10	AV
12370	52.96	0.00	-2.25	H	50.71	73.98	23.27	PK
12370	42.96	0.00	-2.25	H	40.71	53.98	13.27	AV
18555	52.83	0.00	1.45	H	54.28	73.98	19.70	PK
18555	41.05	0.00	1.45	H	42.50	53.98	11.48	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.79 6345 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12690	54.54	0.00	-2.13	V	52.41	73.98	21.57	PK
12690	44.48	0.00	-2.13	V	42.35	53.98	11.63	AV
19035	48.43	0.00	1.36	V	49.79	73.98	24.19	PK
19035	36.33	0.00	1.36	V	37.69	53.98	16.29	AV
12690	53.76	0.00	-2.13	H	51.63	73.98	22.35	PK
12690	44.06	0.00	-2.13	H	41.93	53.98	12.05	AV
19035	47.32	0.00	1.36	H	48.68	73.98	25.30	PK
19035	36.07	0.00	1.36	H	37.43	53.98	16.55	AV

Band : UNII 6				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.111 6505 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13010	53.42	0.00	-0.99	V	52.43	88.20	35.77	PK
13010	43.02	0.00	-0.99	V	42.03	68.20	26.17	AV
19515	48.86	0.00	4.72	V	53.58	73.98	20.40	PK
19515	36.97	0.00	4.72	V	41.69	53.98	12.29	AV
13010	52.25	0.00	-0.99	H	51.26	88.20	36.94	PK
13010	42.69	0.00	-0.99	H	41.70	68.20	26.50	AV
19515	48.59	0.00	4.72	H	53.31	73.98	20.67	PK
19515	36.04	0.00	4.72	H	40.76	53.98	13.22	AV

Band : UNII 7				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.143 6665 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13330	53.36	0.00	-1.13	V	52.23	73.98	21.75	PK
13330	42.78	0.00	-1.13	V	41.65	53.98	12.33	AV
19995	46.63	0.00	7.55	V	54.18	73.98	19.80	PK
19995	34.69	0.00	7.55	V	42.24	53.98	11.74	AV
13330	52.21	0.00	-1.13	H	51.08	73.98	22.90	PK
13330	41.77	0.00	-1.13	H	40.64	53.98	13.34	AV
19995	45.78	0.00	7.55	H	53.33	73.98	20.65	PK
19995	34.07	0.00	7.55	H	41.62	53.98	12.36	AV

Band : UNII 8				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.175 6825 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13650	53.73	0.00	-0.29	V	53.44	88.20	34.76	PK
13650	44.06	0.00	-0.29	V	43.77	68.20	24.43	AV
20475	44.87	0.00	8.78	V	53.65	73.98	20.33	PK
20475	33.44	0.00	8.78	V	42.22	53.98	11.76	AV
13650	53.29	0.00	-0.29	H	53.00	88.20	35.20	PK
13650	43.87	0.00	-0.29	H	43.58	68.20	24.62	AV
20475	43.98	0.00	8.78	H	52.76	73.98	21.22	PK
20475	33.27	0.00	8.78	H	42.05	53.98	11.93	AV

Band : UNII 8				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.207 6985 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13970	53.51	0.00	0.05	V	53.56	88.20	34.64	PK
13970	43.74	0.00	0.05	V	43.79	68.20	24.41	AV
20955	45.52	0.00	8.81	V	54.33	73.98	19.65	PK
20955	33.48	0.00	8.81	V	42.29	53.98	11.69	AV
13970	53.06	0.00	0.05	H	53.11	88.20	35.09	PK
13970	43.27	0.00	0.05	H	43.32	68.20	24.88	AV
20955	44.42	0.00	8.81	H	53.23	73.98	20.75	PK
20955	32.99	0.00	8.81	H	41.80	53.98	12.18	AV

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.2 5935 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11870	54.72	0.00	-3.20	V	51.52	73.98	22.46	PK
11870	45.25	0.00	-3.20	V	42.05	53.98	11.93	AV
17805	52.62	0.00	2.98	V	55.60	73.98	18.38	PK
17805	40.39	0.00	2.98	V	43.37	53.98	10.61	AV
11870	53.62	0.00	-3.20	H	50.42	73.98	23.56	PK
11870	44.26	0.00	-3.20	H	41.06	53.98	12.92	AV
17805	50.41	0.00	2.98	H	53.39	73.98	20.59	PK
17805	40.32	0.00	2.98	H	43.30	53.98	10.68	AV

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.45 6175 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12350	54.94	0.00	-2.32	V	52.62	88.20	35.58	PK
12350	42.93	0.00	-2.32	V	40.61	68.20	27.59	AV
18525	52.64	0.00	1.53	V	54.17	73.98	19.81	PK
18525	41.41	0.00	1.53	V	42.94	53.98	11.04	AV
12350	53.98	0.00	-2.32	H	51.66	88.20	36.54	PK
12350	41.77	0.00	-2.32	H	39.45	68.20	28.75	AV
18525	51.99	0.00	1.53	H	53.52	73.98	20.46	PK
18525	41.06	0.00	1.53	H	42.59	53.98	11.39	AV

Band : UNII 5				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.93 6415 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12830	54.12	0.00	-1.79	V	52.33	88.20	35.87	PK
12830	44.13	0.00	-1.79	V	42.34	68.20	25.86	AV
19245	49.97	0.00	2.62	V	52.59	73.98	21.39	PK
19245	38.54	0.00	2.62	V	41.16	53.98	12.82	AV
12830	52.97	0.00	-1.79	H	51.18	88.20	37.02	PK
12830	42.53	0.00	-1.79	H	40.74	68.20	27.46	AV
19245	49.58	0.00	2.62	H	52.20	73.98	21.78	PK
19245	38.63	0.00	2.62	H	41.25	53.98	12.73	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.97 6435 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12870	54.78	0.00	-1.36	V	53.42	88.20	34.78	PK
12870	44.07	0.00	-1.36	V	42.71	68.20	25.49	AV
19305	49.69	0.00	2.92	V	52.61	73.98	21.37	PK
19305	38.41	0.00	2.92	V	41.33	53.98	12.65	AV
12870	52.69	0.00	-1.36	H	51.33	88.20	36.87	PK
12870	42.83	0.00	-1.36	H	41.47	68.20	26.73	AV
19305	49.24	0.00	2.92	H	52.16	73.98	21.82	PK
19305	38.05	0.00	2.92	H	40.97	53.98	13.01	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.105 6475 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12950	52.64	0.00	-1.17	V	51.47	88.20	36.73	PK
12950	42.45	0.00	-1.17	V	41.28	68.20	26.92	AV
19425	49.12	0.00	4.07	V	53.19	73.98	20.79	PK
19425	37.65	0.00	4.07	V	41.72	53.98	12.26	AV
12950	51.88	0.00	-1.17	H	50.71	88.20	37.49	PK
12950	41.88	0.00	-1.17	H	40.71	68.20	27.49	AV
19425	48.53	0.00	4.07	H	52.60	73.98	21.38	PK
19425	37.28	0.00	4.07	H	41.35	53.98	12.63	AV

Band : UNII 6				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.113 6515 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13030	53.50	0.00	-0.93	V	52.57	88.20	35.63	PK
13030	42.84	0.00	-0.93	V	41.91	68.20	26.29	AV
19545	48.44	0.00	4.94	V	53.38	73.98	20.60	PK
19545	37.55	0.00	4.94	V	42.49	53.98	11.49	AV
13030	51.64	0.00	-0.93	H	50.71	88.20	37.49	PK
13030	40.62	0.00	-0.93	H	39.69	68.20	28.51	AV
19545	48.09	0.00	4.94	H	53.03	73.98	20.95	PK
19545	37.19	0.00	4.94	H	42.13	53.98	11.85	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.117 6535 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13070	53.66	0.00	-1.20	V	52.46	88.20	35.74	PK
13070	43.23	0.00	-1.20	V	42.03	68.20	26.17	AV
19605	47.63	0.00	5.28	V	52.91	73.98	21.07	PK
19605	36.57	0.00	5.28	V	41.85	53.98	12.13	AV
13070	52.62	0.00	-1.20	H	51.42	88.20	36.78	PK
13070	41.02	0.00	-1.20	H	39.82	68.20	28.38	AV
19605	46.55	0.00	5.28	H	51.83	73.98	22.15	PK
19605	36.24	0.00	5.28	H	41.52	53.98	12.46	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.149 6695 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13390	53.80	0.00	-0.75	V	53.05	88.20	35.15	PK
13390	42.15	0.00	-0.75	V	41.40	68.20	26.80	AV
20085	46.19	0.00	7.88	V	54.07	73.98	19.91	PK
20085	33.98	0.00	7.88	V	41.86	53.98	12.12	AV
13390	51.97	0.00	-0.75	H	51.22	88.20	36.98	PK
13390	40.92	0.00	-0.75	H	40.17	68.20	28.03	AV
20085	45.41	0.00	7.88	H	53.29	73.98	20.69	PK
20085	33.62	0.00	7.88	H	41.50	53.98	12.48	AV

Band : UNII 7				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.181 6855 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13710	53.05	0.00	-0.47	V	52.58	88.20	35.62	PK
13710	41.95	0.00	-0.47	V	41.48	68.20	26.72	AV
20565	44.82	0.00	9.01	V	53.83	73.98	20.15	PK
20565	33.79	0.00	9.01	V	42.80	53.98	11.18	AV
13710	51.70	0.00	-0.47	H	51.23	88.20	36.97	PK
13710	40.21	0.00	-0.47	H	39.74	68.20	28.46	AV
20565	43.64	0.00	9.01	H	52.65	73.98	21.33	PK
20565	33.68	0.00	9.01	H	42.69	53.98	11.29	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.185 6875 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13750	53.04	0.00	-0.43	V	52.61	88.20	35.59	PK
13750	42.43	0.00	-0.43	V	42.00	68.20	26.20	AV
20625	45.02	0.00	8.94	V	53.96	73.98	20.02	PK
20625	33.52	0.00	8.94	V	42.46	53.98	11.52	AV
13750	52.23	0.00	-0.43	H	51.80	88.20	36.40	PK
13750	40.33	0.00	-0.43	H	39.90	68.20	28.30	AV
20625	45.21	0.00	8.94	H	54.15	73.98	19.83	PK
20625	33.63	0.00	8.94	H	42.57	53.98	11.41	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.209 6995 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13990	53.12	0.00	-0.75	V	52.37	88.20	35.83	PK
13990	41.88	0.00	-0.75	V	41.13	68.20	27.07	AV
20985	45.72	0.00	8.60	V	54.32	73.98	19.66	PK
20985	33.12	0.00	8.60	V	41.72	53.98	12.26	AV
13990	53.06	0.00	-0.75	H	52.31	88.20	35.89	PK
13990	41.29	0.00	-0.75	H	40.54	68.20	27.66	AV
20985	45.95	0.00	8.60	H	54.55	73.98	19.43	PK
20985	33.47	0.00	8.60	H	42.07	53.98	11.91	AV

Band : UNII 8				Operation Mode : 802.11ax_HE20 MCS0 242T				
CH.233 7115 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
14230	52.66	0.00	0.60	V	53.26	88.20	34.94	PK
14230	40.31	0.00	0.60	V	40.91	68.20	27.29	AV
21345	45.52	0.00	7.73	V	53.25	73.98	20.73	PK
21345	34.07	0.00	7.73	V	41.80	53.98	12.18	AV
14230	51.69	0.00	0.60	H	52.29	88.20	35.91	PK
14230	40.04	0.00	0.60	H	40.64	68.20	27.56	AV
21345	47.21	0.00	7.73	H	54.94	73.98	19.04	PK
21345	34.85	0.00	7.73	H	42.58	53.98	11.40	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.15 6025 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12050	54.51	0.00	-2.66	V	51.85	73.98	22.13	PK
12050	44.58	0.00	-2.66	V	41.92	53.98	12.06	AV
18075	50.93	0.00	3.12	V	54.05	73.98	19.93	PK
18075	38.94	0.00	3.12	V	42.06	53.98	11.92	AV
12050	53.65	0.00	-2.66	H	50.99	73.98	22.99	PK
12050	43.56	0.00	-2.66	H	40.90	53.98	13.08	AV
18075	49.44	0.00	3.12	H	52.56	73.98	21.42	PK
18075	38.29	0.00	3.12	H	41.41	53.98	12.57	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.47 6185 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12370	54.62	0.00	-2.25	V	52.37	73.98	21.61	PK
12370	44.07	0.00	-2.25	V	41.82	53.98	12.16	AV
18555	52.96	0.00	1.45	V	54.41	73.98	19.57	PK
18555	41.52	0.00	1.45	V	42.97	53.98	11.01	AV
12370	53.76	0.00	-2.25	H	51.51	73.98	22.47	PK
12370	43.56	0.00	-2.25	H	41.31	53.98	12.67	AV
18555	52.60	0.00	1.45	H	54.05	73.98	19.93	PK
18555	41.08	0.00	1.45	H	42.53	53.98	11.45	AV

Band : UNII 5				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.79 6345 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
12690	56.13	0.00	-2.13	V	54.00	73.98	19.98	PK
12690	44.87	0.00	-2.13	V	42.74	53.98	11.24	AV
19035	51.33	0.00	1.36	V	52.69	73.98	21.29	PK
19035	39.95	0.00	1.36	V	41.31	53.98	12.67	AV
12690	55.66	0.00	-2.13	H	53.53	73.98	20.45	PK
12690	43.67	0.00	-2.13	H	41.54	53.98	12.44	AV
19035	50.98	0.00	1.36	H	52.34	73.98	21.64	PK
19035	39.48	0.00	1.36	H	40.84	53.98	13.14	AV

Band : UNII 6				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.111 6505 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13010	54.23	0.00	-0.99	V	53.24	88.20	34.96	PK
13010	43.54	0.00	-0.99	V	42.55	68.20	25.65	AV
19515	47.77	0.00	4.72	V	52.49	73.98	21.49	PK
19515	37.00	0.00	4.72	V	41.72	53.98	12.26	AV
13010	53.56	0.00	-0.99	H	52.57	88.20	35.63	PK
13010	42.65	0.00	-0.99	H	41.66	68.20	26.54	AV
19515	46.59	0.00	4.72	H	51.31	73.98	22.67	PK
19515	36.88	0.00	4.72	H	41.60	53.98	12.38	AV

Band : UNII 7				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.143 6665 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13330	52.97	0.00	-1.13	V	51.84	73.98	22.14	PK
13330	42.65	0.00	-1.13	V	41.52	53.98	12.46	AV
19995	47.71	0.00	7.55	V	55.26	73.98	18.72	PK
19995	35.16	0.00	7.55	V	42.71	53.98	11.27	AV
13330	51.89	0.00	-1.13	H	50.76	73.98	23.22	PK
13330	41.94	0.00	-1.13	H	40.81	53.98	13.17	AV
19995	46.55	0.00	7.55	H	54.10	73.98	19.88	PK
19995	35.05	0.00	7.55	H	42.60	53.98	11.38	AV

Band : UNII 8				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.175 6825 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13650	53.06	0.00	-0.29	V	52.77	88.20	35.43	PK
13650	40.86	0.00	-0.29	V	40.57	68.20	27.63	AV
20475	44.63	0.00	8.78	V	53.41	73.98	20.57	PK
20475	33.36	0.00	8.78	V	42.14	53.98	11.84	AV
13650	52.04	0.00	-0.29	H	51.75	88.20	36.45	PK
13650	40.84	0.00	-0.29	H	40.55	68.20	27.65	AV
20475	44.51	0.00	8.78	H	53.29	73.98	20.69	PK
20475	33.28	0.00	8.78	H	42.06	53.98	11.92	AV

Band : UNII 8				Operation Mode : 802.11ax_HE160 MCS0 2x996T RU68				
CH.207 6985 MHz				Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
13970	53.67	0.00	0.05	V	53.72	88.20	34.48	PK
13970	40.92	0.00	0.05	V	40.97	68.20	27.23	AV
20955	45.31	0.00	8.81	V	54.12	73.98	19.86	PK
20955	33.33	0.00	8.81	V	42.14	53.98	11.84	AV
13970	52.34	0.00	0.05	H	52.39	88.20	35.81	PK
13970	40.63	0.00	0.05	H	40.68	68.20	27.52	AV
20955	45.14	0.00	8.81	H	53.95	73.98	20.03	PK
20955	33.19	0.00	8.81	H	42.00	53.98	11.98	AV

Simultaneous transmission Scenario

Scenario 2

BLE 1M Bit/s (37 Bytes) CH 39 + 6 GHz 802.11ax(HE80) 996T RU67 CH 7 + WWAN(LTE B25)

Frequency [MHz]	Measured value [dBμV]	D.C.F [dB]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11970	55.21	0.00	-3.20	V	52.01	73.98	21.97	PK
11970	45.77	0.00	-3.20	V	42.57	53.98	11.41	AV
17955	52.62	0.00	2.98	V	55.60	73.98	18.38	PK
17955	40.40	0.00	2.98	V	43.38	53.98	10.60	AV
11970	54.27	0.00	-3.20	H	51.07	73.98	22.91	PK
11970	45.27	0.00	-3.20	H	42.07	53.98	11.91	AV
17955	51.91	0.00	2.98	H	54.89	73.98	19.09	PK
17955	40.28	0.00	2.98	H	43.26	53.98	10.72	AV

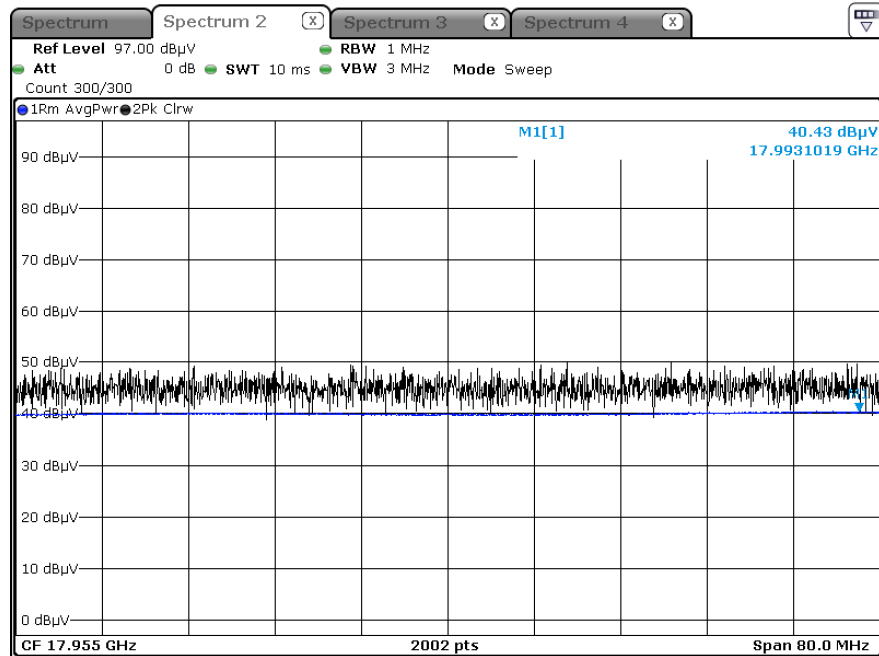
Note:

All Modes of operation were investigated and the worst case configuration results are reported.
In order to simplify the report, We only have attached RSE result of worst case.

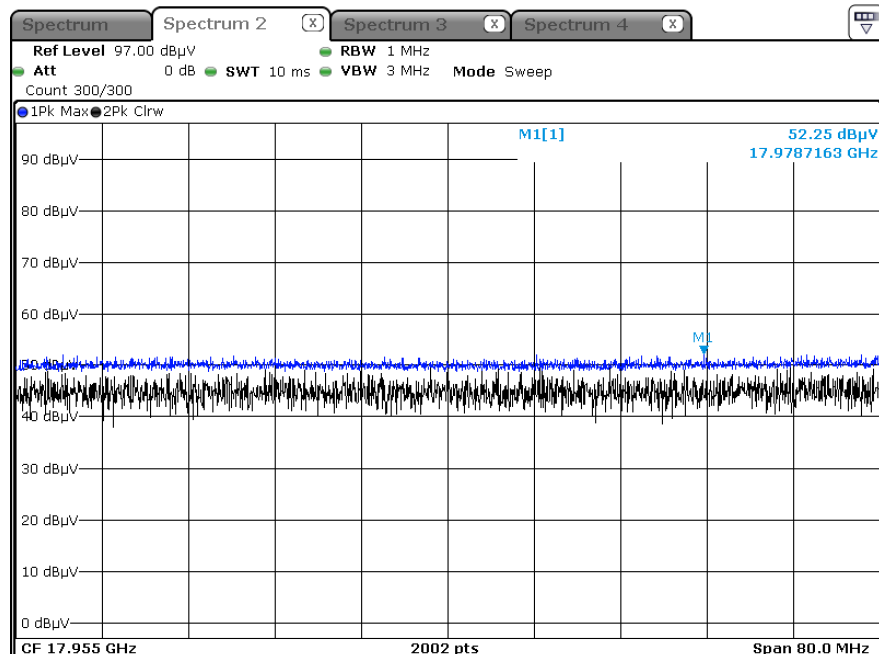
Test Plots

[MIMO_CDD(Ant1+Ant2)]

Average result (802.11ax(HE80), Ch.7 3rd Harmonic, X-V, 996T, RU67)



Peak result (802.11ax(HE80), Ch.7 3rd Harmonic, X-V, 996T, RU67)



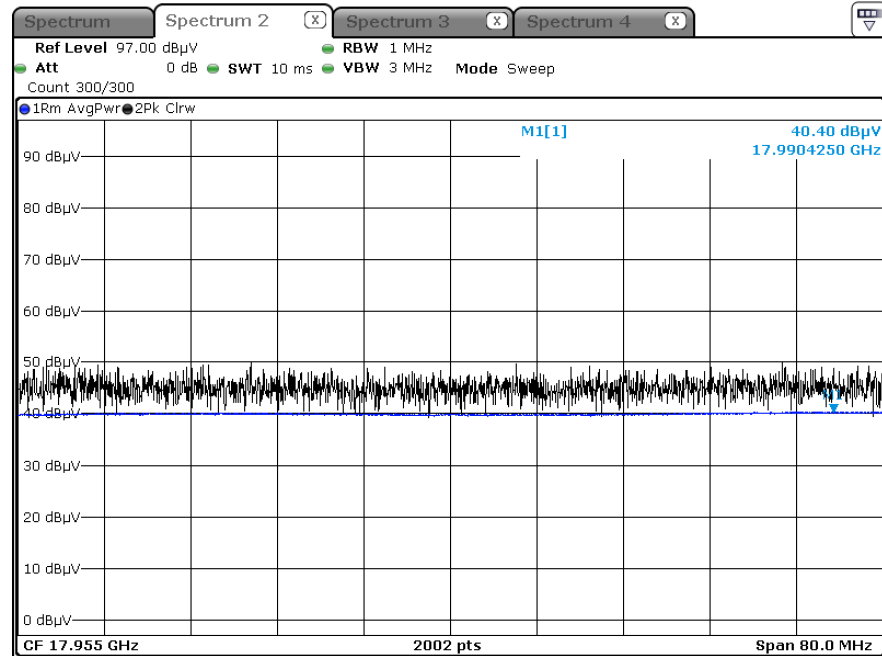
Note: Only the worst case plots for Radiated Spurious Emissions.

Simultaneous transmission Scenario

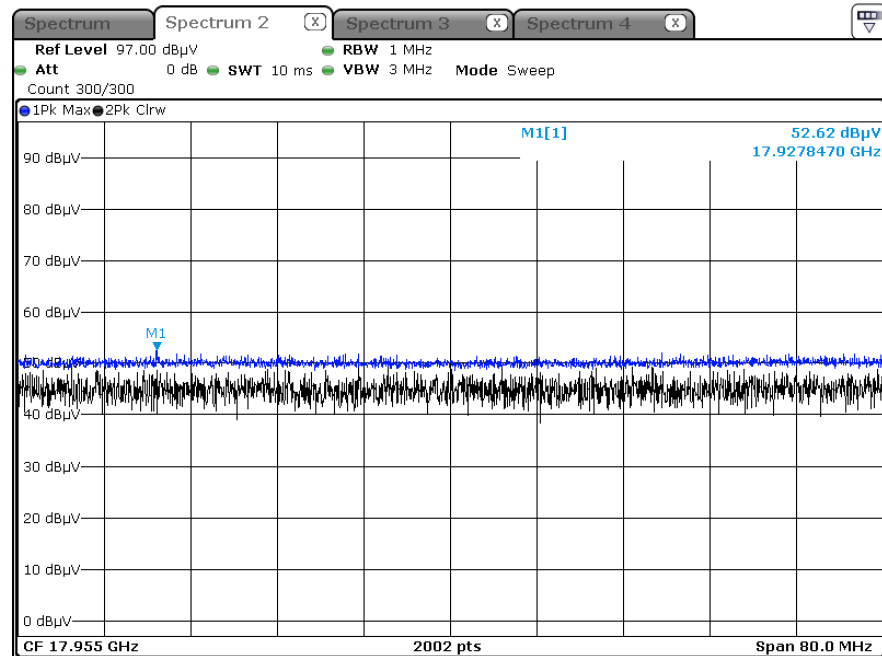
Scenario 2

BLE 1M Bit/s (37 Bytes) CH 39 + 6 GHz 802.11ax(HE80) 996T RU67 CH 7 + WWAN(LTE B25)

Average result (3rd Harmonic, X-V)



Peak result (802.11ax(HE80), Ch.7 3rd Harmonic, X-V, 996T, RU67)



Note: Only the worst case plots for Radiated Spurious Emissions.

10.14 RADIATED RESTRICTED BAND EDGE

Note: # integration method Used (KDB 789033 D02 v02r01 Section 3) d) (ii)

10.14.1 Very Low Power Device

[SISO_Ant.3]

802.11a(6 Mbps)

Channel	CH 2	Freq	5935 MHz	ANT. POL	Total	Limit	Margin	Measurement Type
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT					
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	
#5924.5	52.29	0.00	9.90	H	62.19	88.23	26.04	PK
#5924.5	42.42	0.00	9.90	H	52.32	68.23	15.91	AV
#5923.5	47.74	0.00	9.90	H	57.64	88.23	30.59	PK
#5923.5	38.06	0.00	9.90	H	47.96	68.23	20.27	AV
5460 - 5923	48.95	0.00	9.90	H	58.85	88.23	29.38	PK
5460 - 5923	35.97	0.00	9.90	H	45.87	68.23	22.36	AV
5350 - 5460	44.65	0.00	6.77	H	51.42	73.98	22.56	PK
5350 - 5460	33.04	0.00	6.77	H	39.81	53.98	14.17	AV

802.11ax(MCS0)

HE20

26T

Channel	CH 2	Freq	5935 MHz	RU offset		0			Measurement Type
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin		
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]		
#5924.5	63.97	0.00	9.90	H	73.87	88.23	14.36		PK
#5924.5	50.22	0.00	9.90	H	60.12	68.23	8.11		AV
#5923.5	56.99	0.00	9.90	H	66.89	88.23	21.34		PK
#5923.5	43.45	0.00	9.90	H	53.35	68.23	14.88		AV
5460 - 5923	62.09	0.00	9.90	H	71.99	88.23	16.24		PK
5460 - 5923	40.45	0.00	9.90	H	50.35	68.23	17.88		AV
5350 - 5460	44.49	0.00	6.77	H	51.26	73.98	22.72		PK
5350 - 5460	33.01	0.00	6.77	H	39.78	53.98	14.20		AV

802.11ax(MCS0)		HE20		52T				
Channel	CH 2	Freq	5935 MHz	RU offset		37		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#5924.5	62.76	0.00	9.90	H	72.66	88.23	15.57	PK
#5924.5	50.00	0.00	9.90	H	59.90	68.23	8.33	AV
#5923.5	56.56	0.00	9.90	H	66.46	88.23	21.77	PK
#5923.5	43.45	0.00	9.90	H	53.35	68.23	14.88	AV
5460 - 5923	63.41	0.00	9.90	H	73.31	88.23	14.92	PK
5460 - 5923	40.49	0.00	9.90	H	50.39	68.23	17.84	AV
5350 - 5460	44.46	0.00	6.77	H	51.23	73.98	22.75	PK
5350 - 5460	32.96	0.00	6.77	H	39.73	53.98	14.25	AV

802.11ax(MCS0)		HE20		106T				
Channel	CH 2	Freq	5935 MHz	RU offset		53		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#5924.5	62.54	0.00	9.90	H	72.44	88.23	15.79	PK
#5924.5	47.89	0.00	9.90	H	57.79	68.23	10.44	AV
#5923.5	55.44	0.00	9.90	H	65.34	88.23	22.89	PK
#5923.5	41.36	0.00	9.90	H	51.26	68.23	16.97	AV
5460 - 5923	61.76	0.00	9.90	H	71.66	88.23	16.57	PK
5460 - 5923	38.30	0.00	9.90	H	48.20	68.23	20.03	AV
5350 - 5460	44.03	0.00	6.77	H	50.80	73.98	23.18	PK
5350 - 5460	32.96	0.00	6.77	H	39.73	53.98	14.25	AV

802.11ax(MCS0)		HE20		242T				
Channel	CH 2	Freq	5935 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#5924.5	58.20	0.00	9.90	H	68.10	88.23	20.13	PK
#5924.5	45.14	0.00	9.90	H	55.04	68.23	13.19	AV
#5923.5	52.08	0.00	9.90	H	61.98	88.23	26.25	PK
#5923.5	38.96	0.00	9.90	H	48.86	68.23	19.37	AV
5460 - 5923	58.82	0.00	9.90	H	68.72	88.23	19.51	PK
5460 - 5923	35.88	0.00	9.90	H	45.78	68.23	22.45	AV
5350 - 5460	43.98	0.00	6.77	H	50.75	73.98	23.23	PK
5350 - 5460	33.10	0.00	6.77	H	39.87	53.98	14.11	AV

802.11ax(MCS0)		HE20		SU				
Channel	CH 2	Freq	5935 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#5924.5	55.38	0.00	9.90	H	65.28	88.23	22.95	PK
#5924.5	43.40	0.00	9.90	H	53.30	68.23	14.93	AV
#5923.5	49.02	0.00	9.90	H	58.92	88.23	29.31	PK
#5923.5	38.28	0.00	9.90	H	48.18	68.23	20.05	AV
5460 - 5923	51.20	0.00	9.90	H	61.10	88.23	27.13	PK
5460 - 5923	35.66	0.00	9.90	H	45.56	68.23	22.67	AV
5350 - 5460	44.57	0.00	6.77	H	51.34	73.98	22.64	PK
5350 - 5460	33.03	0.00	6.77	H	39.80	53.98	14.18	AV

802.11ax(MCS0)		HE40		26T				
Channel	CH 3	Freq	5965 MHz	RU offset		0		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.67	0.00	6.77	H	51.44	73.98	22.54	PK
5350 - 5460	32.98	0.00	6.77	H	39.75	53.98	14.23	AV
5460 - 5925	44.83	0.00	9.90	H	54.73	88.23	33.50	PK
5460 - 5925	33.10	0.00	9.90	H	43.00	68.23	25.23	AV

802.11ax(MCS0)		HE40		52T				
Channel	CH 3	Freq	5965 MHz	RU offset		37		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.46	0.00	6.77	H	51.23	73.98	22.75	PK
5350 - 5460	32.97	0.00	6.77	H	39.74	53.98	14.24	AV
5460 - 5925	43.97	0.00	9.90	H	53.87	88.23	34.36	PK
5460 - 5925	33.10	0.00	9.90	H	43.00	68.23	25.23	AV

802.11ax(MCS0)		HE40		106T				
Channel	CH 3	Freq	5965 MHz	RU offset		53		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.40	0.00	6.77	H	51.17	73.98	22.81	PK
5350 - 5460	33.07	0.00	6.77	H	39.84	53.98	14.14	AV
5460 - 5925	44.32	0.00	9.90	H	54.22	88.23	34.01	PK
5460 - 5925	33.08	0.00	9.90	H	42.98	68.23	25.25	AV

802.11ax(MCS0)		HE40		242T				
Channel	CH 3	Freq	5965 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.90	0.00	6.77	H	51.67	73.98	22.31	PK
5350 - 5460	33.08	0.00	6.77	H	39.85	53.98	14.13	AV
5460 - 5925	45.01	0.00	9.90	H	54.91	88.23	33.32	PK
5460 - 5925	33.04	0.00	9.90	H	42.94	68.23	25.29	AV

802.11ax(MCS0)		HE40		484T				
Channel	CH 3	Freq	5965 MHz	RU offset		65		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.64	0.00	6.77	H	51.41	73.98	22.57	PK
5350 - 5460	33.02	0.00	6.77	H	39.79	53.98	14.19	AV
5460 - 5925	45.14	0.00	9.90	H	55.04	88.23	33.19	PK
5460 - 5925	33.11	0.00	9.90	H	43.01	68.23	25.22	AV

802.11ax(MCS0)		HE40		SU				
Channel	CH 3	Freq	5965 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.35	0.00	6.77	H	51.12	73.98	22.86	PK
5350 - 5460	32.99	0.00	6.77	H	39.76	53.98	14.22	AV
5460 - 5925	44.60	0.00	9.90	H	54.50	88.23	33.73	PK
5460 - 5925	33.06	0.00	9.90	H	42.96	68.23	25.27	AV

802.11ax(MCS0)		HE80		26T				
Channel	CH 7	Freq	5985 MHz	RU offset		0		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	43.97	0.00	6.77	H	50.74	73.98	23.24	PK
5350 - 5460	32.96	0.00	6.77	H	39.73	53.98	14.25	AV
5460 - 5925	44.57	0.00	9.90	H	54.47	88.23	33.76	PK
5460 - 5925	32.97	0.00	9.90	H	42.87	68.23	25.36	AV

802.11ax(MCS0)		HE80		52T				
Channel	CH 7	Freq	5985 MHz	RU offset		37		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.21	0.00	6.77	H	50.98	73.98	23.00	PK
5350 - 5460	32.96	0.00	6.77	H	39.73	53.98	14.25	AV
5460 - 5925	44.83	0.00	9.90	H	54.73	88.23	33.50	PK
5460 - 5925	33.10	0.00	9.90	H	43.00	68.23	25.23	AV

802.11ax(MCS0)		HE80		106T				
Channel	CH 7	Freq	5985 MHz	RU offset		53		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.63	0.00	6.77	H	51.40	73.98	22.58	PK
5350 - 5460	32.96	0.00	6.77	H	39.73	53.98	14.25	AV
5460 - 5925	44.29	0.00	9.90	H	54.19	88.23	34.04	PK
5460 - 5925	33.10	0.00	9.90	H	43.00	68.23	25.23	AV

802.11ax(MCS0)		HE80		242T				
Channel	CH 7	Freq	5985 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.21	0.00	6.77	H	50.98	73.98	23.00	PK
5350 - 5460	32.97	0.00	6.77	H	39.74	53.98	14.24	AV
5460 - 5925	44.41	0.00	9.90	H	54.31	88.23	33.92	PK
5460 - 5925	33.00	0.00	9.90	H	42.90	68.23	25.33	AV

802.11ax(MCS0)		HE80		484T				
Channel	CH 7	Freq	5985 MHz	RU offset		65		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.92	0.00	6.77	H	51.69	73.98	22.29	PK
5350 - 5460	33.12	0.00	6.77	H	39.89	53.98	14.09	AV
5460 - 5925	50.57	0.00	9.90	H	60.47	88.23	27.76	PK
5460 - 5925	33.25	0.00	9.90	H	43.15	68.23	25.08	AV

802.11ax(MCS0)		HE80		996T				
Channel	CH 7	Freq	5985 MHz	RU offset		67		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.25	0.00	6.77	H	51.02	73.98	22.96	PK
5350 - 5460	33.00	0.00	6.77	H	39.77	53.98	14.21	AV
5460 - 5925	47.09	0.00	9.90	H	56.99	88.23	31.24	PK
5460 - 5925	34.94	0.00	9.90	H	44.84	68.23	23.39	AV

802.11ax(MCS0)		HE80		SU				
Channel	CH 7	Freq	5985 MHz					
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.41	0.00	6.77	H	51.18	73.98	22.80	PK
5350 - 5460	33.02	0.00	6.77	H	39.79	53.98	14.19	AV
5460 - 5925	44.74	0.00	9.90	H	54.64	88.23	33.59	PK
5460 - 5925	33.22	0.00	9.90	H	43.12	68.23	25.11	AV

802.11ax(MCS0)		HE160(80L)		26T				
Channel	CH 15	Freq	6025 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	46.09	0.00	6.77	H	52.86	73.98	21.12	PK
5350 - 5460	33.06	0.00	6.77	H	39.83	53.98	14.15	AV
5460 - 5925	45.32	0.00	9.90	H	55.22	88.23	33.01	PK
5460 - 5925	33.06	0.00	9.90	H	42.96	68.23	25.27	AV

802.11ax(MCS0)		HE160(80L)		52T				
Channel	CH 15	Freq	6025 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.50	0.00	6.77	H	51.27	73.98	22.71	PK
5350 - 5460	33.01	0.00	6.77	H	39.78	53.98	14.20	AV
5460 - 5925	44.52	0.00	9.90	H	54.42	88.23	33.81	PK
5460 - 5925	33.09	0.00	9.90	H	42.99	68.23	25.24	AV

802.11ax(MCS0)		HE160(80L)		106T				
Channel	CH 15	Freq	6025 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.66	0.00	6.77	H	51.43	73.98	22.55	PK
5350 - 5460	33.05	0.00	6.77	H	39.82	53.98	14.16	AV
5460 - 5925	49.17	0.00	9.90	H	59.07	88.23	29.16	PK
5460 - 5925	32.98	0.00	9.90	H	42.88	68.23	25.35	AV

802.11ax(MCS0)		HE160(80L)		242T				
Channel	CH 15	Freq	6025 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.60	0.00	6.77	H	51.37	73.98	22.61	PK
5350 - 5460	32.98	0.00	6.77	H	39.75	53.98	14.23	AV
5460 - 5925	52.01	0.00	9.90	H	61.91	88.23	26.32	PK
5460 - 5925	33.20	0.00	9.90	H	43.10	68.23	25.13	AV

802.11ax(MCS0)		HE160(80L)		484T				
Channel	CH 15	Freq	6025 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.62	0.00	6.77	H	51.39	73.98	22.59	PK
5350 - 5460	33.03	0.00	6.77	H	39.80	53.98	14.18	AV
5460 - 5925	61.68	0.00	9.90	H	71.58	88.23	16.65	PK
5460 - 5925	34.58	0.00	9.90	H	44.48	68.23	23.75	AV

802.11ax(MCS0)		HE160(80L)		996T				
Channel	CH 15	Freq	6025 MHz	RU offset		67		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.79	0.00	6.77	H	51.56	73.98	22.42	PK
5350 - 5460	33.00	0.00	6.77	H	39.77	53.98	14.21	AV
5460 - 5925	69.59	0.00	9.90	H	79.49	88.23	8.74	PK
5460 - 5925	42.49	0.00	9.90	H	52.39	68.23	15.84	AV

802.11ax(MCS0)		HE160		2x996T				
Channel	CH 15	Freq	6025 MHz	RU offset		68		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	45.76	0.00	6.77	H	52.53	73.98	21.45	PK
5350 - 5460	32.99	0.00	6.77	H	39.76	53.98	14.22	AV
5460 - 5925	69.70	0.00	9.90	H	79.60	88.23	8.63	PK
5460 - 5925	46.40	0.00	9.90	H	56.30	68.23	11.93	AV

802.11ax(MCS0)		HE160		SU				
Channel	CH 15	Freq	6025 MHz	RU offset		68		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.84	0.00	6.77	H	51.61	73.98	22.37	PK
5350 - 5460	33.08	0.00	6.77	H	39.85	53.98	14.13	AV
5460 - 5925	48.06	0.00	9.90	H	57.96	88.23	30.27	PK
5460 - 5925	36.16	0.00	9.90	H	46.06	68.23	22.17	AV

802.11a(6 Mbps)

Channel	Ch.233	Freq	7115 MHz	ANT. POL	Total	Limit	Margin	Measurement Type
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT					
[MHz]	[dBμV]	[dB]	[dB/m]					
#7125.5	47.43	0.00	12.92	H	60.35	88.23	27.88	PK
#7125.5	38.30	0.00	12.92	H	51.22	68.23	17.01	AV
#7126.5	43.36	0.00	12.92	H	56.28	88.23	31.95	PK
#7126.5	33.51	0.00	12.92	H	46.43	68.23	21.80	AV
7127 - 7250	47.17	0.00	13.04	H	60.21	88.23	28.02	PK
7127 - 7250	34.32	0.00	13.04	H	47.36	68.23	20.87	AV
7250 - 7750	41.55	0.00	12.70	H	54.25	73.98	19.73	PK
7250 - 7750	30.80	0.00	12.70	H	43.50	53.98	10.48	AV

802.11ax(MCS0)

HE20

26T

Channel	Ch.233	Freq	7115 MHz	RU offset		8			Measurement Type
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin		
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]		
#7125.5	57.31	0.00	12.92	H	70.23	88.23	18.00		PK
#7125.5	42.18	0.00	12.92	H	55.10	68.23	13.13		AV
#7126.5	50.50	0.00	12.92	H	63.42	88.23	24.81		PK
#7126.5	35.76	0.00	12.92	H	48.68	68.23	19.55		AV
7127 - 7250	58.64	0.00	13.04	H	71.68	88.23	16.55		PK
7127 - 7250	35.41	0.00	13.04	H	48.45	68.23	19.78		AV
7250 - 7750	41.68	0.00	12.70	H	54.38	73.98	19.60		PK
7250 - 7750	30.85	0.00	12.70	H	43.55	53.98	10.43		AV

802.11ax(MCS0)

HE20

52T

Channel	Ch.233	Freq	7115 MHz	RU offset		40			Measurement Type
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin		
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]		
#7125.5	55.88	0.00	12.92	H	68.80	88.23	19.43		PK
#7125.5	42.95	0.00	12.92	H	55.87	68.23	12.36		AV
#7126.5	49.50	0.00	12.92	H	62.42	88.23	25.81		PK
#7126.5	36.82	0.00	12.92	H	49.74	68.23	18.49		AV
7127 - 7250	57.47	0.00	13.04	H	70.51	88.23	17.72		PK
7127 - 7250	36.83	0.00	13.04	H	49.87	68.23	18.36		AV
7250 - 7750	41.08	0.00	12.70	H	53.78	73.98	20.20		PK
7250 - 7750	30.72	0.00	12.70	H	43.42	53.98	10.56		AV

802.11ax(MCS0)		HE20		106T				
Channel	Ch.233	Freq	7115 MHz	RU offset		54		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#7125.5	57.16	0.00	12.92	H	70.08	88.23	18.15	PK
#7125.5	43.08	0.00	12.92	H	56.00	68.23	12.23	AV
#7126.5	50.57	0.00	12.92	H	63.49	88.23	24.74	PK
#7126.5	36.94	0.00	12.92	H	49.86	68.23	18.37	AV
7127 - 7250	57.35	0.00	13.04	H	70.39	88.23	17.84	PK
7127 - 7250	38.31	0.00	13.04	H	51.35	68.23	16.88	AV
7250 - 7750	41.47	0.00	12.70	H	54.17	73.98	19.81	PK
7250 - 7750	31.00	0.00	12.70	H	43.70	53.98	10.28	AV

802.11ax(MCS0)		HE20		242T				
Channel	Ch.233	Freq	7115 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#7125.5	54.26	0.00	12.92	H	67.18	88.23	21.05	PK
#7125.5	41.30	0.00	12.92	H	54.22	68.23	14.01	AV
#7126.5	48.16	0.00	12.92	H	61.08	88.23	27.15	PK
#7126.5	35.57	0.00	12.92	H	48.49	68.23	19.74	AV
7127 - 7250	53.90	0.00	13.04	H	66.94	88.23	21.29	PK
7127 - 7250	35.45	0.00	13.04	H	48.49	68.23	19.74	AV
7250 - 7750	41.26	0.00	12.70	H	53.96	73.98	20.02	PK
7250 - 7750	30.80	0.00	12.70	H	43.50	53.98	10.48	AV

802.11ax(MCS0)		HE20		SU				
Channel	Ch.233	Freq	7115 MHz	RU offset		17		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
#7125.5	51.74	0.00	12.92	H	64.66	88.23	23.57	PK
#7125.5	40.25	0.00	12.92	H	53.17	68.23	15.06	AV
#7126.5	45.39	0.00	12.92	H	58.31	88.23	29.92	PK
#7126.5	34.90	0.00	12.92	H	47.82	68.23	20.41	AV
7127 - 7250	49.01	0.00	13.04	H	62.05	88.23	26.18	PK
7127 - 7250	33.94	0.00	13.04	H	46.98	68.23	21.25	AV
7250 - 7750	41.97	0.00	12.70	H	54.67	73.98	19.31	PK
7250 - 7750	30.82	0.00	12.70	H	43.52	53.98	10.46	AV

802.11ax(MCS0)		HE40		26T				
Channel	Ch.227	Freq	7085 MHz	RU offset		17		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.66	0.00	13.04	H	52.70	88.23	35.53	PK
7125 - 7250	29.00	0.00	13.04	H	42.04	68.23	26.19	AV
7250 - 7750	41.03	0.00	12.70	H	53.73	73.98	20.25	PK
7250 - 7750	31.02	0.00	12.70	H	43.72	53.98	10.26	AV

802.11ax(MCS0)		HE40		52T				
Channel	Ch.227	Freq	7085 MHz	RU offset		44		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.01	0.00	13.04	H	52.05	88.23	36.18	PK
7125 - 7250	28.86	0.00	13.04	H	41.90	68.23	26.33	AV
7250 - 7750	41.80	0.00	12.70	H	54.50	73.98	19.48	PK
7250 - 7750	30.95	0.00	12.70	H	43.65	53.98	10.33	AV

802.11ax(MCS0)		HE40		106T				
Channel	Ch.227	Freq	7085 MHz	RU offset		56		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.04	0.00	13.04	H	52.08	88.23	36.15	PK
7125 - 7250	28.98	0.00	13.04	H	42.02	68.23	26.21	AV
7250 - 7750	40.56	0.00	12.70	H	53.26	73.98	20.72	PK
7250 - 7750	30.79	0.00	12.70	H	43.49	53.98	10.49	AV

802.11ax(MCS0)		HE40		242T				
Channel	Ch.227	Freq	7085 MHz	RU offset		62		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.32	0.00	13.04	H	52.36	88.23	35.87	PK
7125 - 7250	28.78	0.00	13.04	H	41.82	68.23	26.41	AV
7250 - 7750	41.72	0.00	12.70	H	54.42	73.98	19.56	PK
7250 - 7750	30.81	0.00	12.70	H	43.51	53.98	10.47	AV

802.11ax(MCS0)		HE40		484T				
Channel	Ch.227	Freq	7085 MHz	RU offset		65		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	42.97	0.00	13.04	H	56.01	88.23	32.22	PK
7125 - 7250	29.45	0.00	13.04	H	42.49	68.23	25.74	AV
7250 - 7750	41.43	0.00	12.70	H	54.13	73.98	19.85	PK
7250 - 7750	30.88	0.00	12.70	H	43.58	53.98	10.40	AV

802.11ax(MCS0)		HE40		SU				
Channel	Ch.227	Freq	7085 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.26	0.00	13.04	H	52.30	88.23	35.93	PK
7125 - 7250	28.80	0.00	13.04	H	41.84	68.23	26.39	AV
7250 - 7750	41.00	0.00	12.70	H	53.70	73.98	20.28	PK
7250 - 7750	30.77	0.00	12.70	H	43.47	53.98	10.51	AV

802.11ax(MCS0)		HE80		26T				
Channel	Ch.215	Freq	7025 MHz	RU offset		36		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.26	0.00	13.04	H	52.30	88.23	35.93	PK
7125 - 7250	28.78	0.00	13.04	H	41.82	68.23	26.41	AV
7250 - 7750	41.62	0.00	12.70	H	54.32	73.98	19.66	PK
7250 - 7750	30.91	0.00	12.70	H	43.61	53.98	10.37	AV

802.11ax(MCS0)		HE80		52T				
Channel	Ch.215	Freq	7025 MHz	RU offset		52		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.30	0.00	13.04	H	52.34	88.23	35.89	PK
7125 - 7250	29.04	0.00	13.04	H	42.08	68.23	26.15	AV
7250 - 7750	41.31	0.00	12.70	H	54.01	73.98	19.97	PK
7250 - 7750	30.76	0.00	12.70	H	43.46	53.98	10.52	AV

802.11ax(MCS0)		HE80		106T				
Channel	Ch.215	Freq	7025 MHz	RU offset		60		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.99	0.00	13.04	H	53.03	88.23	35.20	PK
7125 - 7250	28.69	0.00	13.04	H	41.73	68.23	26.50	AV
7250 - 7750	41.41	0.00	12.70	H	54.11	73.98	19.87	PK
7250 - 7750	30.92	0.00	12.70	H	43.62	53.98	10.36	AV

802.11ax(MCS0)		HE80		242T				
Channel	Ch.215	Freq	7025 MHz	RU offset		64		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	41.98	0.00	13.04	H	55.02	88.23	33.21	PK
7125 - 7250	28.67	0.00	13.04	H	41.71	68.23	26.52	AV
7250 - 7750	42.12	0.00	12.70	H	54.82	73.98	19.16	PK
7250 - 7750	30.83	0.00	12.70	H	43.53	53.98	10.45	AV

802.11ax(MCS0)		HE80		484T				
Channel	Ch.215	Freq	7025 MHz	RU offset		66		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	43.93	0.00	13.04	H	56.97	88.23	31.26	PK
7125 - 7250	29.06	0.00	13.04	H	42.10	68.23	26.13	AV
7250 - 7750	41.51	0.00	12.70	H	54.21	73.98	19.77	PK
7250 - 7750	30.96	0.00	12.70	H	43.66	53.98	10.32	AV

802.11ax(MCS0)		HE80		996T				
Channel	Ch.215	Freq	7025 MHz	RU offset		67		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	41.32	0.00	13.04	H	54.36	88.23	33.87	PK
7125 - 7250	30.51	0.00	13.04	H	43.55	68.23	24.68	AV
7250 - 7750	41.17	0.00	12.70	H	53.87	73.98	20.11	PK
7250 - 7750	30.73	0.00	12.70	H	43.43	53.98	10.55	AV

802.11ax(MCS0)		HE80		SU				
Channel	Ch.215	Freq	7025 MHz	RU offset		SU		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.01	0.00	13.04	H	52.05	88.23	36.18	PK
7125 - 7250	29.02	0.00	13.04	H	42.06	68.23	26.17	AV
7250 - 7750	41.10	0.00	12.70	H	53.80	73.98	20.18	PK
7250 - 7750	30.72	0.00	12.70	H	43.42	53.98	10.56	AV

802.11ax(MCS0)		HE160(80U)		26T				
Channel	CH 207	Freq	6985 MHz	RU offset		36		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.74	0.00	13.04	H	52.78	88.23	35.45	PK
7125 - 7250	28.83	0.00	13.04	H	41.87	68.23	26.36	AV
7250 - 7750	42.09	0.00	12.70	H	54.79	73.98	19.19	PK
7250 - 7750	30.93	0.00	12.70	H	43.63	53.98	10.35	AV

802.11ax(MCS0)		HE160(80U)		52T				
Channel	CH 207	Freq	6985 MHz	RU offset		52		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.64	0.00	13.04	H	52.68	88.23	35.55	PK
7125 - 7250	28.80	0.00	13.04	H	41.84	68.23	26.39	AV
7250 - 7750	41.40	0.00	12.70	H	54.10	73.98	19.88	PK
7250 - 7750	30.86	0.00	12.70	H	43.56	53.98	10.42	AV

802.11ax(MCS0)		HE160(80U)		106T				
Channel	CH 207	Freq	6985 MHz	RU offset		60		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	39.64	0.00	13.04	H	52.68	88.23	35.55	PK
7125 - 7250	28.94	0.00	13.04	H	41.98	68.23	26.25	AV
7250 - 7750	41.35	0.00	12.70	H	54.05	73.98	19.93	PK
7250 - 7750	30.88	0.00	12.70	H	43.58	53.98	10.40	AV

802.11ax(MCS0)		HE160(80U)		242T				
Channel	CH 207	Freq	6985 MHz	RU offset		64		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	40.22	0.00	13.04	H	53.26	88.23	34.97	PK
7125 - 7250	28.84	0.00	13.04	H	41.88	68.23	26.35	AV
7250 - 7750	40.94	0.00	12.70	H	53.64	73.98	20.34	PK
7250 - 7750	30.88	0.00	12.70	H	43.58	53.98	10.40	AV

802.11ax(MCS0)		HE160(80U)		484T				
Channel	CH 207	Freq	6985 MHz	RU offset		66		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	49.45	0.00	13.04	H	62.49	88.23	25.74	PK
7125 - 7250	29.45	0.00	13.04	H	42.49	68.23	25.74	AV
7250 - 7750	41.29	0.00	12.70	H	53.99	73.98	19.99	PK
7250 - 7750	30.97	0.00	12.70	H	43.67	53.98	10.31	AV

802.11ax(MCS0)		HE160(80U)		996T				
Channel	CH 207	Freq	6985 MHz	RU offset		67		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	53.23	0.00	13.04	H	66.27	88.23	21.96	PK
7125 - 7250	32.67	0.00	13.04	H	45.71	68.23	22.52	AV
7250 - 7750	41.80	0.00	12.70	H	54.50	73.98	19.48	PK
7250 - 7750	30.81	0.00	12.70	H	43.51	53.98	10.47	AV

802.11ax(MCS0)		HE160		2x996T				
Channel	CH 207	Freq	6985 MHz	RU offset		68		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	52.37	0.00	13.04	H	65.41	88.23	22.82	PK
7125 - 7250	32.57	0.00	13.04	H	45.61	68.23	22.62	AV
7250 - 7750	41.98	0.00	12.70	H	54.68	73.98	19.30	PK
7250 - 7750	30.76	0.00	12.70	H	43.46	53.98	10.52	AV

802.11ax(MCS0)		HE160		SU				
Channel	CH 207	Freq	6985 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	40.11	0.00	13.04	H	53.15	88.23	35.08	PK
7125 - 7250	29.75	0.00	13.04	H	42.79	68.23	25.44	AV
7250 - 7750	41.38	0.00	12.70	H	54.08	73.98	19.90	PK
7250 - 7750	30.75	0.00	12.70	H	43.45	53.98	10.53	AV

[MIMO_CDD(Ant1+Ant2)]

802.11ax(MCS0)		HE80		242T				
Channel	CH 7	Freq	5985 MHz	RU offset		61		
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
5350 - 5460	44.73	0.00	6.77	H	51.50	73.98	22.48	PK
5350 - 5460	33.90	0.00	6.77	H	40.67	53.98	13.31	AV
5460 - 5925	44.87	0.00	9.90	H	54.77	88.23	33.46	PK
5460 - 5925	33.01	0.00	9.90	H	42.91	68.23	25.32	AV

802.11ax(MCS0)		HE160		SU				
Channel	CH 207	Freq	6985 MHz	RU offset				
Frequency	Measured Value	Duty Cycle Factor	A.F+C.L+D.F-A.G+ATT	ANT. POL	Total	Limit	Margin	Measurement
[MHz]	[dBμV]	[dB]	[dB/m]	[H/V]	[dBμV/m]	[dBμV/m]	[dB]	Type
7125 - 7250	40.17	0.00	13.04	H	53.21	88.23	35.02	PK
7125 - 7250	29.09	0.00	13.04	H	42.13	68.23	26.10	AV
7250 - 7750	41.71	0.00	12.70	H	54.41	73.98	19.57	PK
7250 - 7750	31.61	0.00	12.70	H	44.31	53.98	9.67	AV

Note:

All Modes of operation were investigated and the worst case configuration results are reported.
In order to simplify the report, We only have attached Bandedge result of worst case.

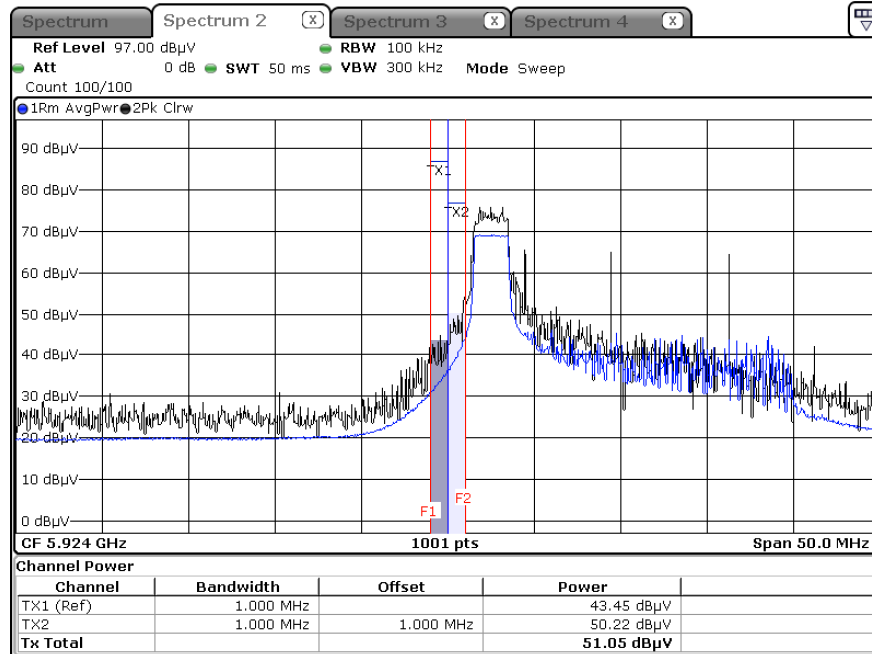
Test Plots

[SISO_Ant.3]

[Very Low Power Device]

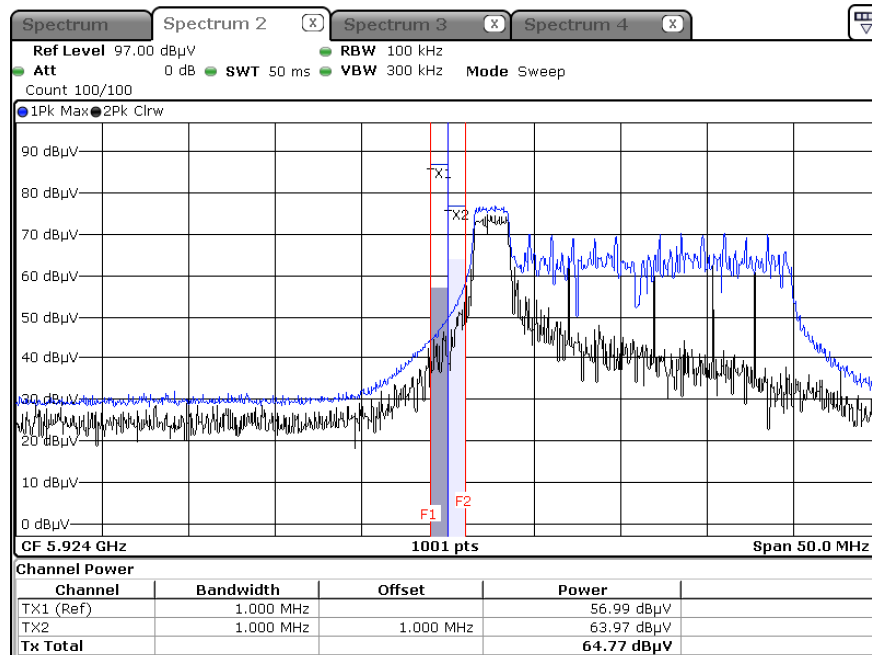
Average result (802.11ax(HE20), Ch.2, 26T RU0) – X-H

(Integration method Used)

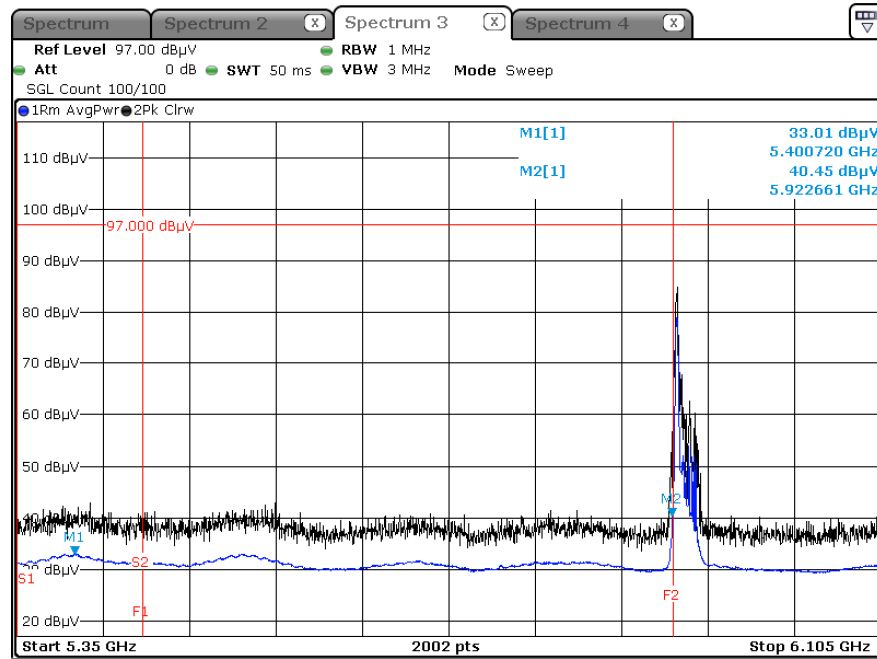


Peak result (802.11ax(HE20), Ch.2, 26T RU0) – X-H

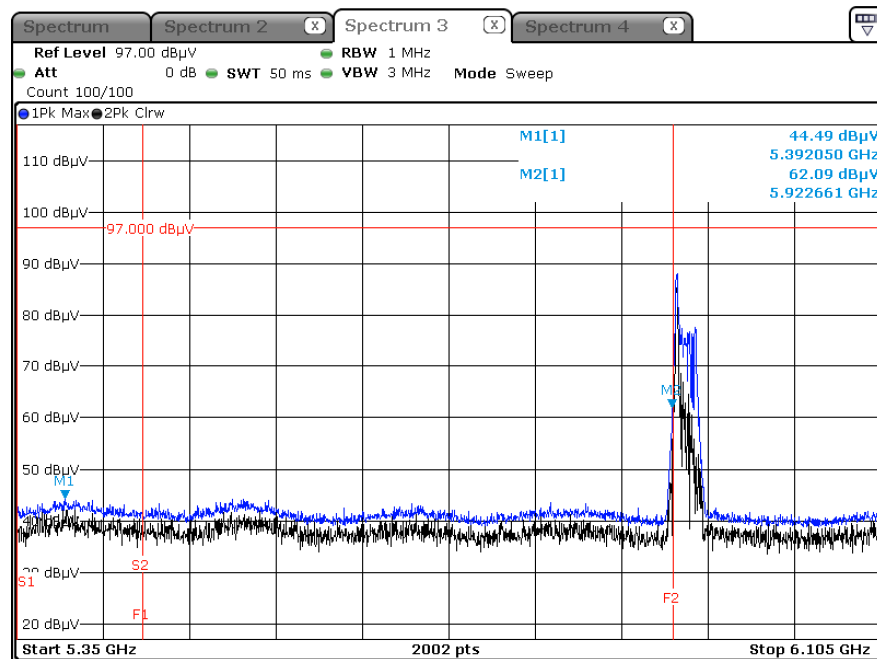
(Integration method Used)



Average result (802.11ax(HE20), Ch.2, 26T RU0) – X-H



Peak result (802.11ax(HE20), Ch.2, 26T RU0) – X-H



Note: Only the worst case plots for Radiated Restricted Band Edge.

11. LIST OF TEST EQUIPMENT

Conducted Test

Equipment	Model	Manufacturer	Serial No.	Due to Calibration	Calibration Interval
LISN	ENV216	Rohde & Schwarz	102245	07/15/2026	Annual
EMI Test Receiver	ESR	Rohde & Schwarz	101910	08/27/2025	Annual
Temperature Chamber	SU-642	ESPEC	0093008124	02/11/2026	Annual
Signal Analyzer	N9030A	Agilent	MY49431210	12/12/2025	Annual
Power Measurement Set	OSP 120	Rohde & Schwarz	101231	10/17/2025	Annual
Power Meter	N1911A	Agilent	MY45100523	02/21/2026	Annual
Power Sensor	N1921A	Agilent	MY57820067	02/04/2026	Annual
Directional Coupler	87300B	Agilent	3116A03621	10/21/2025	Annual
Power Splitter	11667B	Hewlett Packard	05001	04/10/2026	Annual
DC Power Supply	E3632A	H.P	KR75303243	04/16/2026	Annual
Attenuator(10 dB)	8493C	Hewlett Packard	07560	05/27/2026	Annual
Software	EMC32	Rohde & Schwarz	N/A	N/A	N/A
Radio Communication Tester	CMX500	Rohde & Schwarz	100325	10/14/2025	Annual
Attenuator(3 dB)	18B-03	Api tech.	1	04/21/2026	Annual
Step Attenuator	8495B	Agilent	MY42141593	03/11/2026	Annual
4 WAY POWER DIVIDER	4456-4	Narda	01640	04/28/2026	Annual
Wireless AP	GT-AXE11000	ASUS	M6IAJF201782 (FCC ID : MSQ-RTAXJF00)	N/A	N/A
BE19000 Tri-Band Wi-Fi 7 Router	Archer BE800	Tp-Link	Y2350N50000581 (FCC ID : 2AX-J4BE800)	N/A	N/A
Automation Software	FCC WLAN Conducted	HCT CO., LTD	-	-	-

Note:

1. Equipment listed above that calibrated during the testing period was set for test after the calibration.
2. Equipment listed above that has a calibration due date during the testing period, the testing is completed before equipment expiration date.

Radiated Test

Equipment	Model	Manufacturer	Serial No.	Due to Calibration	Calibration Interval
Controller (Antenna mast & Turn Table)	CO3000	Innco system	CO3000/1031/ 41190717/P	N/A	N/A
Antenna Mast	MA4640	Innco system	S2AM	07/30/2025	Annual
Turn Table	DS2000-S	Innco system	N/A	N/A	N/A
Loop Antenna	FMZB 1513	Rohde & Schwarz	1513-333	03/07/2026	Biennial
Hybrid Antenna	VULB 9168	Schwarzbeck	760	02/17/2027	Biennial
Horn Antenna	BBHA 9120D	Schwarzbeck	02299	01/29/2026	Biennial
Horn Antenna (15GHz ~ 40 GHz)	BBHA9170	Schwarzbeck	BBHA9170342	09/20/2026	Biennial
Spectrum Analyzer	FSV40	Rohde & Schwarz	100901	02/21/2026	Annual
Signal Analyzer	N9030A	Agilent	MY52350879	03/25/2026	Annual
Attenuator(3 dB)	18B-03	Api tech.	1	04/21/2026	Annual
Band Reject Filter	WRCJV12-4900-5100-5900- 6100-50SS	Wainwright Instruments	5	05/27/2026	Annual
Band Reject Filter	WRCJV12-4900-5100-5900- 6100-50SS	Wainwright Instruments	6	05/27/2026	Annual
Band Reject Filter	WRCJV2400/2483.5- 2370/2520-60/12SS	Wainwright Instruments	2	12/26/2025	Annual
Band Reject Filter	WRCJV5100/5850-40/50- 8EEK	Wainwright Instruments	1	01/09/2026	Annual
RF Switching System	FMSR-04B (3G HPF+LNA)	T&M SYSTEM	S2L1	12/23/2025	Annual
RF Switching System	FMSR-04B (10dB ATT+LNA)	T&M SYSTEM	S2L2	12/23/2025	Annual
RF Switching System	FMSR-04B (3dB ATT+LNA)	T&M SYSTEM	S2L3	12/23/2025	Annual
RF Switching System	FMSR-04B (LNA)	T&M SYSTEM	S2L4	12/23/2025	Annual
RF Switching System	FMSR-04B (7G HPF+LNA)	T&M SYSTEM	S2L5	12/23/2025	Annual
Power Amplifier	CBL18265035	CERNEX	22966	11/07/2025	Annual
Power Amplifier	CBL26405040	CERNEX	25956	02/19/2026	Annual
Automation Software	FCC WLAN Radiated	HCT CO., LTD	-	-	-

Note:

1. Equipment listed above that calibrated during the testing period was set for test after the calibration.
2. Equipment listed above that has a calibration due date during the testing period, the testing is completed before equipment expiration date.
3. Especially, all antenna for measurement is calibrated in accordance with the requirements of C63.5(Version : 2017).

12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2507-FC098-P