



Extends across 5725MHz Band, Straddle Channel, ANT C

Modulation Type: 802.11ac

CH42 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

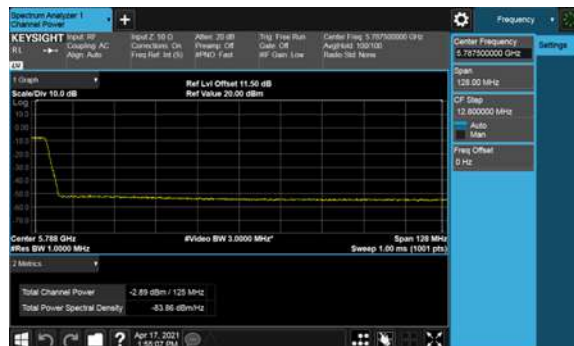
CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH52 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH155 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH106 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)





Extends across 5725MHz Band, Straddle Channel, ANT D

Modulation Type: 802.11ac

CH42 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH122 VHT80(ANT A+ANT B) +

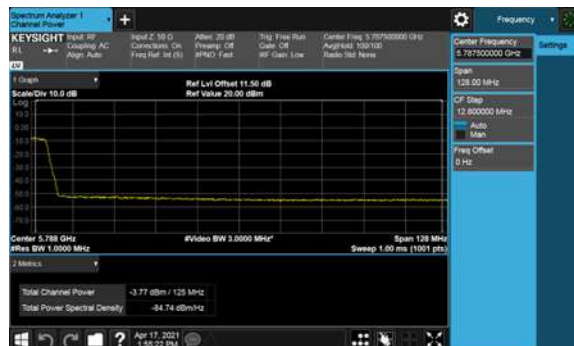
CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH52 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH155 VHT80(ANT A+ANT B) +

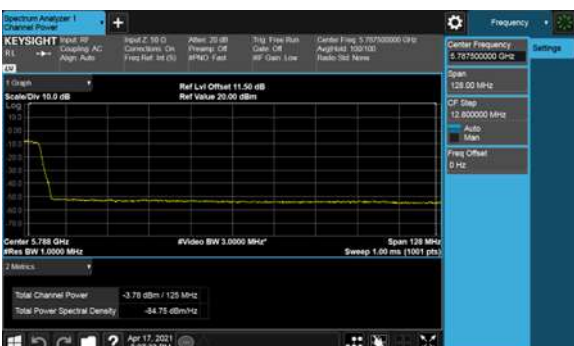
CH138 VHT80(ANT C+ANT D) (29.3Mbps)



Modulation Type: 802.11ac

CH106 VHT80(ANT A+ANT B) +

CH138 VHT80(ANT C+ANT D) (29.3Mbps)



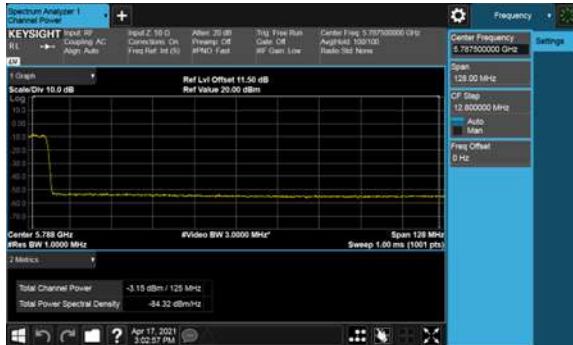


Extends across 5725MHz Band, Straddle Channel, ANT A

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

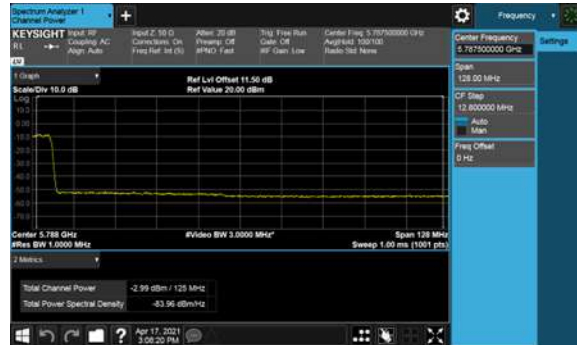
CH42 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

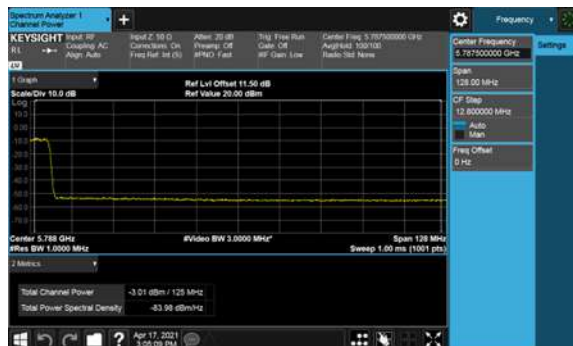
CH122 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

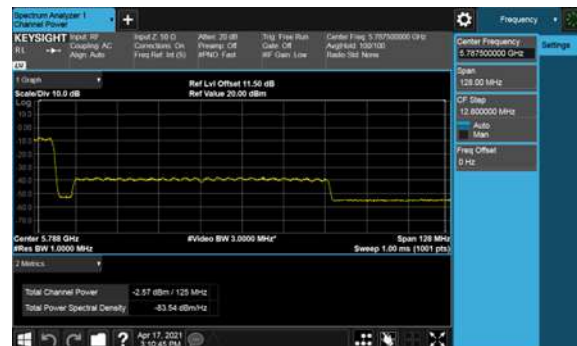
CH58 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

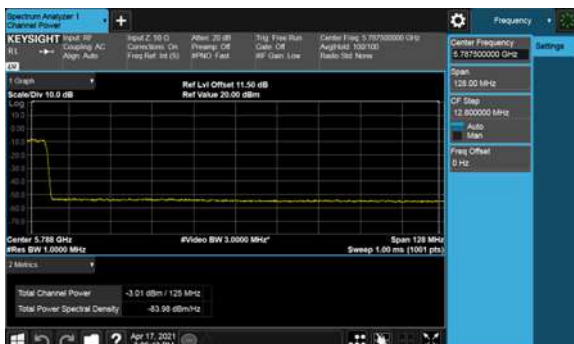
CH155 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)





Extends across 5725MHz Band, Straddle Channel, ANT B

Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH42 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

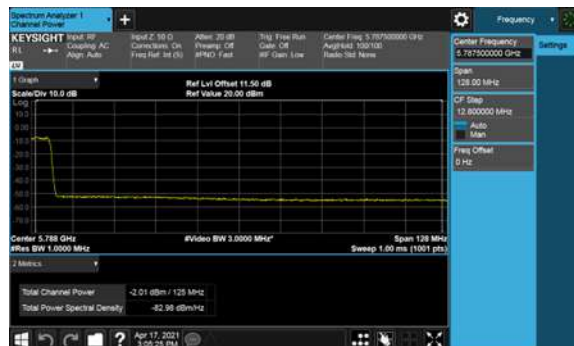
CH122 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

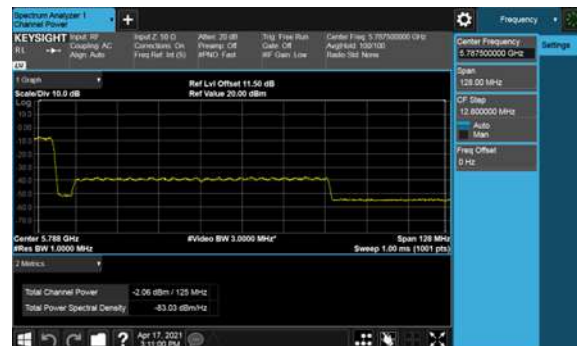
CH58 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH155 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH138 HE80(ANT A+ANT B) +

CH106 HE80(ANT C+ANT D) (30.6Mbps)

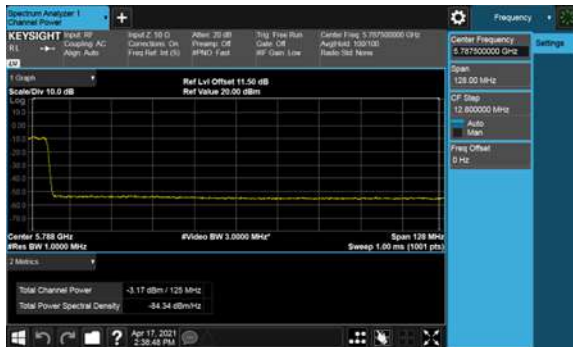




Extends across 5725MHz Band, Straddle Channel, ANT C

Modulation Type: 802.11ax

CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



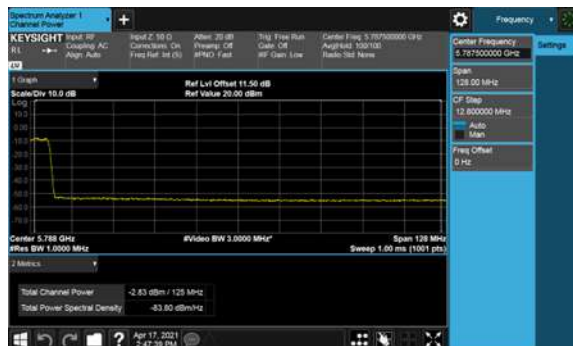
Modulation Type: 802.11ax

CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



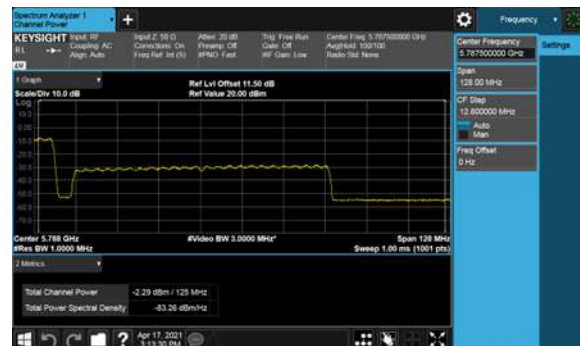
Modulation Type: 802.11ax

CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



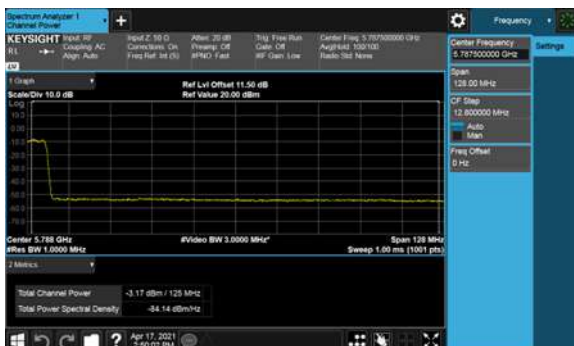
Modulation Type: 802.11ax

CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)

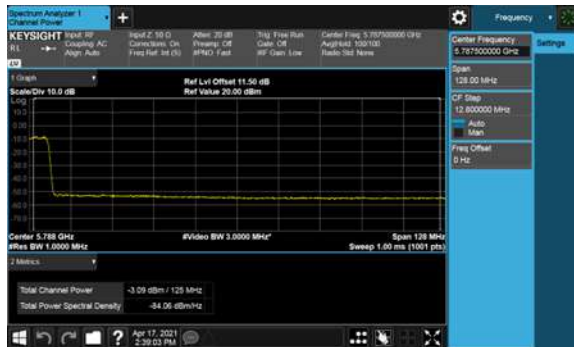




Extends across 5725MHz Band, Straddle Channel, ANT D

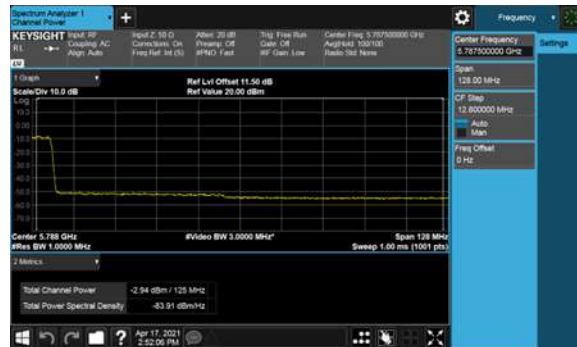
Modulation Type: 802.11ax

CH42 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



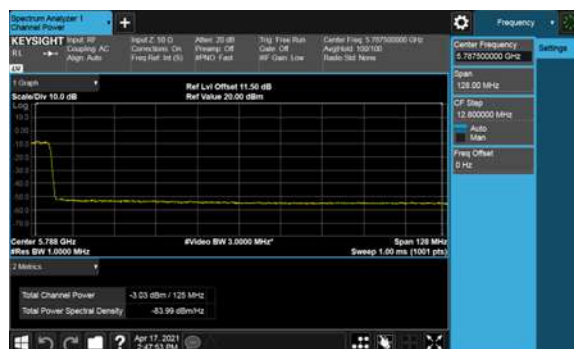
Modulation Type: 802.11ax

CH122 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH58 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



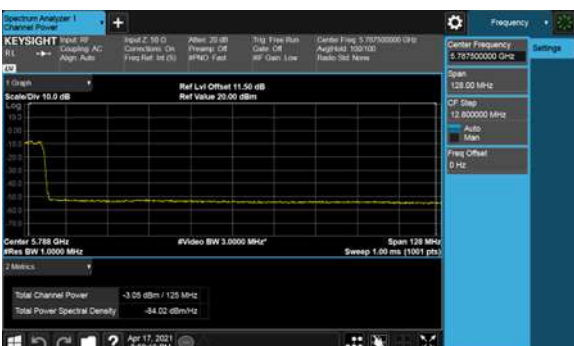
Modulation Type: 802.11ax

CH155 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)



Modulation Type: 802.11ax

CH106 HE80(ANT A+ANT B) +
CH138 HE80(ANT C+ANT D) (30.6Mbps)





11. Maximum Power Spectral Density

11.1. Test Limit

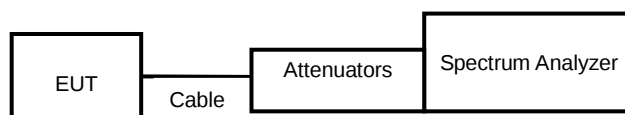
PSD:

Frequency Band		Limit
☐	5.15~5.25GHz	
	Operating Mode	
☐	Outdoor access point	17 dBm/MHz
☐	Indoor access point	17 dBm/MHz
☐	Fixed point-to-point access points	17 dBm/MHz
☐	client devices	11 dBm/MHz
☒	5.250~5.350 GHz	11 dBm/MHz
☒	5.470~5.725 GHz	11 dBm/MHz
☐	5.725~5.85 GHz	30 dBm/500kHz

11.2. Test Procedure

Reference to KDB789033 D02 General UNII Test Procedures New Rules v02r01

11.3. Test Setup Layout





11.4. Test Result and Data

In the 5.3G Band

Modulation Type	Channel	Frequency (MHz)	Meas PSD (dBm/MHz)				Sum chain (dBm)	Duty Cycle CF(dB)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)
			ANT A	ANT B	ANT C	ANT D				
11a	52	5260	4.59	5.52	4.15	3.91	10.61	0.00	10.61	11.00
11a	60	5300	4.37	5.12	4.60	4.24	10.62	0.00	10.62	11.00
11a	64	5320	4.69	5.29	4.87	4.45	10.85	0.00	10.85	11.00
11ac VHT20	52	5260	4.26	5.25	4.27	3.98	10.49	0.00	10.49	11.00
11ac VHT20	60	5300	4.05	4.82	4.19	3.91	10.28	0.00	10.28	11.00
11ac VHT20	64	5320	4.08	4.86	4.41	3.97	10.36	0.00	10.36	11.00
11ac VHT40	54	5270	0.42	1.15	0.63	0.20	6.63	0.00	6.63	11.00
11ac VHT40	62	5310	0.90	1.24	1.07	0.46	6.95	0.00	6.95	11.00
11ac VHT80	58	5290	-6.76	-5.97	-6.36	-6.77	-0.43	0.00	-0.43	11.00
11ax HE20	52	5260	3.57	4.65	3.34	3.13	9.73	0.19	9.92	11.00
11ax HE20	60	5300	3.37	4.33	3.42	3.10	9.60	0.19	9.79	11.00
11ax HE20	64	5320	3.50	4.37	3.69	3.21	9.73	0.19	9.92	11.00
11ax HE40	54	5270	-0.13	0.78	-0.36	-0.50	6.00	0.36	6.36	11.00
11ax HE40	62	5310	0.29	1.13	0.45	-0.03	6.50	0.36	6.86	11.00
11ax HE80	58	5290	-6.95	-6.27	-7.06	-7.37	-0.87	0.75	-0.12	11.00



In the 5.5G Band

Modulation Type	Channel (MHz)	Frequency (MHz)	Meas PSD (dBm/MHz)				Sum chain (dBm)	Duty Cycle CF(dB)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)
			ANT A	ANT B	ANT C	ANT D				
11a	100	5500	4.20	5.18	4.71	3.84	10.53	0.00	10.53	11.00
11a	116	5580	4.51	5.15	4.79	4.39	10.74	0.00	10.74	11.00
11a	140	5700	5.24	5.14	4.59	4.53	10.91	0.00	10.91	11.00
11a	144	5720	5.16	5.07	4.46	4.28	10.78	0.00	10.78	11.00
11ac VHT20	100	5500	3.74	4.88	4.32	3.57	10.18	0.00	10.18	11.00
11ac VHT20	116	5580	4.21	4.91	4.20	4.14	10.40	0.00	10.40	11.00
11ac VHT20	140	5700	5.10	4.95	4.41	4.21	10.70	0.00	10.70	11.00
11ac VHT20	144	5720	4.70	4.59	4.03	4.07	10.38	0.00	10.38	11.00
11ac VHT40	102	5510	1.07	1.62	1.17	0.10	7.04	0.00	7.04	11.00
11ac VHT40	110	5550	1.75	1.83	1.30	0.60	7.42	0.00	7.42	11.00
11ac VHT40	134	5670	1.94	1.76	1.42	0.61	7.48	0.00	7.48	11.00
11ac VHT40	142	5710	2.57	2.77	1.94	1.42	8.23	0.00	8.23	11.00
11ac VHT80	106	5530	-5.49	-4.72	-5.24	-5.74	0.74	0.00	0.74	11.00
11ac VHT80	122	5610	-5.27	-4.90	-5.40	-5.43	0.78	0.00	0.78	11.00
11ac VHT80	138	5690	-5.51	-5.45	-6.06	-6.52	0.16	0.00	0.16	11.00
11ax HE20	100	5500	2.72	4.30	3.85	3.40	9.63	0.19	9.82	11.00
11ax HE20	116	5580	2.97	4.31	3.70	3.81	9.74	0.19	9.93	11.00
11ax HE20	140	5700	2.80	3.92	3.14	3.28	9.32	0.19	9.51	11.00
11ax HE20	144	5720	3.01	4.07	3.46	3.52	9.55	0.19	9.74	11.00
11ax HE40	102	5510	-0.87	0.61	0.30	-0.21	6.01	0.36	6.37	11.00
11ax HE40	110	5550	0.02	1.25	0.84	0.72	6.75	0.36	7.11	11.00
11ax HE40	134	5670	0.26	1.38	0.91	0.69	6.85	0.36	7.21	11.00
11ax HE40	142	5710	1.28	2.71	1.98	1.76	7.98	0.36	8.34	11.00
11ax HE80	106	5530	-7.47	-5.96	-6.28	-6.61	-0.52	0.75	0.23	11.00
11ax HE80	122	5610	-7.12	-6.18	-6.54	-6.56	-0.56	0.75	0.19	11.00
11ax HE80	138	5690	-7.16	-6.36	-7.04	-6.90	-0.83	0.75	-0.08	11.00



11ac VTH80 + VHT80

Modulation Type	Channel (MHz)	Frequency (MHz)	Meas PSD (dBm/MHz)				Sum chain (dBm)	Duty Cycle CF(dB)	10log(500KHz/RBW) CF (dB)	Total Corr'd PSD (dBm/MHz) See NOTE1
			ANT A	ANT B	ANT C	ANT D				
11ac VHT80 + VHT80	42	5210	-6.92	-6.34	-	-	-3.61	0.00	0.00	-3.61
	58	5290	-	-	-6.83	-7.29	-4.04	0.00	0.00	-4.04
11ac VHT80 + VHT80	42	5210	-6.84	-6.25	-	-	-3.53	0.00	0.00	-3.53
	106	5530	-	-	-6.40	-7.17	-3.76	0.00	0.00	-3.76
11ac VHT80 + VHT80	42	5210	-6.87	-6.27	-	-	-3.55	0.00	0.00	-3.55
	122	5610	-	-	-6.07	-6.51	-3.27	0.00	0.00	-3.27
11ac VHT80 + VHT80	58	5290	-7.39	-6.67	-	-	-4.00	0.00	0.00	-4.00
	42	5210	-	-	-6.60	-7.36	-3.95	0.00	0.00	-3.95
11ac VHT80 + VHT80	58	5290	-7.30	-6.61	-	-	-3.93	0.00	0.00	-3.93
	106	5530	-	-	-6.30	-7.24	-3.73	0.00	0.00	-3.73
11ac VHT80 + VHT80	58	5290	-7.34	-6.50	-	-	-3.89	0.00	0.00	-3.89
	122	5610	-	-	-5.93	-6.58	-3.23	0.00	0.00	-3.23
11ac VHT80 + VHT80	58	5290	-7.35	-6.56	-	-	-3.93	0.00	0.00	-3.93
	155	5775	-	-	-6.33	-6.72	-3.51	0.00	-3.01	-6.52
11ac VHT80 + VHT80	106	5530	-7.21	-6.18	-	-	-3.65	0.00	0.00	-3.65
	42	5210	-	-	-6.46	-7.32	-3.86	0.00	0.00	-3.86
11ac VHT80 + VHT80	106	5530	-7.02	-6.11	-	-	-3.53	0.00	0.00	-3.53
	58	5290	-	-	-6.54	-7.28	-3.88	0.00	0.00	-3.88
11ac VHT80 + VHT80	106	5530	-7.01	-6.08	-	-	-0.34	0.00	0.00	-0.34
	122	5610	-	-	-6.06	-6.36				
11ac VHT80 + VHT80	106	5530	-7.01	-6.07	-	-	-3.50	0.00	0.00	-3.50
	155	5775	-	-	-6.16	-6.51	-3.32	0.00	-3.01	-6.33
11ac VHT80 + VHT80	122	5610	-6.20	-5.72	-	-	-2.94	0.00	0.00	-2.94
	42	5210	-	-	-6.63	-7.43	-4.00	0.00	0.00	-4.00
11ac VHT80 + VHT80	122	5610	-5.99	-5.75	-	-	-2.86	0.00	0.00	-2.86
	58	5290	-	-	-6.60	-7.41	-3.98	0.00	0.00	-3.98
11ac VHT80 + VHT80	122	5610	-6.09	-5.59	-	-	-2.82	0.00	0.00	-2.82
	106	5530	-	-	-6.23	-7.15	-3.66	0.00	0.00	-3.66
11ac VHT80 + VHT80	122	5610	-6.21	-5.57	-	-	-2.87	0.00	0.00	-2.87
	155	5775	-	-	-6.26	-6.51	-3.37	0.00	-3.01	-6.38
11ac VHT80 + VHT80	155	5775	-5.48	-5.54	-	-	-2.50	0.00	-3.01	-5.51
	58	5290	-	-	-6.61	-7.21	-3.89	0.00	0.00	-3.89
11ac VHT80 + VHT80	155	5775	-5.41	-5.41	-	-	-2.40	0.00	-3.01	-5.41
	106	5530	-	-	-6.13	-6.96	-3.52	0.00	0.00	-3.52
11ac VHT80 + VHT80	155	5775	-5.53	-5.41	-	-	-2.46	0.00	-3.01	-5.47
	122	5610	-	-	-5.58	-6.27	-2.90	0.00	0.00	-2.90

NOTE 1: UNII band 1 ~2c dBm/MHz, UNII band 3 dBm/500KHz.



11ax HE80 + HE80

Modulation Type	Channel (MHz)	Frequency (MHz)	Meas PSD (dBm/MHz)				Sum chain (dBm)	Duty Cycle CF(dB)	10log(500KHz/RBW) CF (dB)	Total Corr'd PSD (dBm/MHz) See NOTE1
			ANT A	ANT B	ANT C	ANT D				
11ax HE80 + HE80	42	5210	-7.07	-6.61	-	-	-3.83	1.19	0.00	-2.64
	58	5290	-	-	-7.48	-7.87	-4.66	1.19	0.00	-3.47
11ax HE80 + HE80	42	5210	-6.95	-6.65	-	-	-3.79	1.19	0.00	-2.60
	106	5530	-	-	-6.43	-6.86	-3.63	1.19	0.00	-2.44
11ax HE80 + HE80	42	5210	-7.10	-6.67	-	-	-3.87	1.19	0.00	-2.68
	122	5610	-	-	-6.92	-6.96	-3.93	1.19	0.00	-2.74
11ax HE80 + HE80	58	5290	-7.60	-7.08	-	-	-4.32	1.19	0.00	-3.13
	42	5210	-	-	-7.09	-7.76	-4.40	1.19	0.00	-3.21
11ax HE80 + HE80	58	5290	-7.57	-7.04	-	-	-4.29	1.19	0.00	-3.10
	106	5530	-	-	-7.14	-7.61	-4.35	1.19	0.00	-3.16
11ax HE80 + HE80	58	5290	-7.64	-7.02	-	-	-4.31	1.19	0.00	-3.12
	122	5610	-	-	-6.94	-6.94	-3.93	1.19	0.00	-2.74
11ax HE80 + HE80	58	5290	-7.63	-6.99	-	-	-4.29	1.19	0.00	-3.10
	155	5775	-	-	-7.07	-7.25	-4.15	1.19	-3.01	-5.97
11ax HE80 + HE80	106	5530	-7.89	-6.64	-	-	-4.21	1.19	0.00	-3.02
	42	5210	-	-	-7.05	-7.78	-4.39	1.19	0.00	-3.20
11ax HE80 + HE80	106	5530	-7.95	-6.73	-	-	-4.29	1.19	0.00	-3.10
	58	5290	-	-	-7.41	-8.00	-4.68	1.19	0.00	-3.49
11ax HE80 + HE80	106	5530	-7.99	-6.63	-	-	-1.10	1.19	0.00	0.09
	122	5610	-	-	-6.91	-7.05	-	1.19	0.00	0.09
11ax HE80 + HE80	106	5530	-7.91	-6.62	-	-	-4.20	1.19	0.00	-3.01
	155	5775	-	-	-7.04	-7.30	-4.16	1.19	-3.01	-5.98
11ax HE80 + HE80	122	5610	-7.01	-6.28	-	-	-3.62	1.19	0.00	-2.43
	42	5210	-	-	-7.03	-7.71	-4.34	1.19	0.00	-3.15
11ax HE80 + HE80	122	5610	-7.12	-6.29	-	-	-3.68	1.19	0.00	-2.49
	58	5290	-	-	-7.42	-7.89	-4.64	1.19	0.00	-3.45
11ax HE80 + HE80	122	5610	-7.26	-6.27	-	-	-3.73	1.19	0.00	-2.54
	106	5530	-	-	-7.10	-7.53	-4.30	1.19	0.00	-3.11
11ax HE80 + HE80	122	5610	-7.41	-6.23	-	-	-3.77	1.19	0.00	-2.58
	155	5775	-	-	-7.13	-7.26	-4.18	1.19	-3.01	-6.00
11ax HE80 + HE80	155	5775	-7.17	-6.35	-	-	-3.73	1.19	-3.01	-5.55
	58	5290	-	-	-7.58	-7.97	-4.76	1.19	0.00	-3.57
11ax HE80 + HE80	155	5775	-7.13	-6.26	-	-	-3.66	1.19	-3.01	-5.48
	106	5530	-	-	-7.17	-7.53	-4.33	1.19	0.00	-3.14
11ax HE80 + HE80	155	5775	-6.97	-6.24	-	-	-3.58	1.19	-3.01	-5.40
	122	5610	-	-	-6.86	-6.96	-3.90	1.19	0.00	-2.71

NOTE 1: UNII band 1 ~2c dBm/MHz, UNII band 3 dBm/500KHz.



FCC power spectral density (Within 5470-5725MHz band) (dBm)										
Modulation Type	Data Rate / MCS	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				Sum chain (dBm)	Duty Cycle CF(dB)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)
			ANT A	ANT B	ANT C	ANT D				
11ac VHT80 + VHT80	NSS1-MCS0	5210	-6.77	-6.03	-	-	-3.37	0.00	-3.370	17.00
		5690	-	-	-6.37	-6.81	-3.57		-3.573	11.00
11ac VHT80 + VHT80	NSS1-MCS0	5290	-6.91	-6.57	-	-	-3.72	0.00	-3.724	11.00
		5690	-	-	-6.49	-6.66	-3.56		-3.564	11.00
11ac VHT80 + VHT80	NSS1-MCS0	5530	-6.80	-5.97	-	-	-0.41	0.00	-0.414	11.00
		5690	-	-	-6.27	-6.75				
11ac VHT80 + VHT80	NSS1-MCS0	5610	-5.88	-5.46	-	-	-0.07	0.00	-0.073	11.00
		5690	-	-	-6.38	-6.77				
11ac VHT80 + VHT80	NSS1-MCS0	5690	-5.67	-5.74	-	-	-2.69	0.00	-2.695	11.00
		5210	-	-	-6.57	-7.29	-3.91		-3.908	17.00
11ac VHT80 + VHT80	NSS1-MCS0	5690	-5.83	-5.79	-	-	-2.80	0.00	-2.798	11.00
		5290	-	-	-6.50	-7.03	-3.75		-3.748	11.00
11ac VHT80 + VHT80	NSS1-MCS0	5690	-6.04	-5.44	-	-	-0.13	0.00	-0.127	11.00
		5530	-	-	-6.14	-7.14				
11ac VHT80 + VHT80	NSS1-MCS0	5690	-6.06	-5.62	-	-	0.01	0.00	0.013	11.00
		5610	-	-	-6.07	-6.31				
11ac VHT80 + VHT80	NSS1-MCS0	5690	-5.99	-5.82	-	-	-2.89	0.00	-2.895	11.00
		5775	-	-	-	-				
11ac VHT80 + VHT80	NSS1-MCS0	5775	-	-	-	-	-3.64	0.00	-3.641	11.00
		5690	-	-	-6.44	-6.87				



FCC power spectral density (Within 5470-5725MHz band) (dBm)										
Modulation Type	Data Rate / MCS	Frequency (MHz)	W/O Duty Factor Measured value of each antenna port (dBm)				Sum chain (dBm)	Duty Cycle CF(dB)	Total Corr'd PSD (dBm/MHz)	PSD Limit (dBm/MHz)
			ANT A	ANT B	ANT C	ANT D				
11ax HE80 + HE80	NSS1-MCS0	5210	-7.34	-6.56	-	-	-3.92	1.19	-2.732	17.00
		5690	-	-	-7.34	-7.33	-4.33		-3.136	11.00
11ax HE80 + HE80	NSS1-MCS0	5290	-7.77	-6.96	-	-	-4.34	1.19	-3.147	11.00
		5690	-	-	-7.37	-7.43	-4.39		-3.196	11.00
11ax HE80 + HE80	NSS1-MCS0	5530	-7.79	-6.64	-	-	-1.27	1.19	-0.078	11.00
		5690	-	-	-7.40	-7.41				
11ax HE80 + HE80	NSS1-MCS0	5610	-7.15	-6.26	-	-	-0.97	1.19	0.217	11.00
		5690	-	-	-7.34	-7.32				
11ax HE80 + HE80	NSS1-MCS0	5690	-7.16	-6.49	-	-	-3.80	1.19	-2.613	11.00
		5210	-	-	-7.05	-7.69	-4.35		-3.159	17.00
11ax HE80 + HE80	NSS1-MCS0	5690	-7.11	-6.49	-	-	-3.78	1.19	-2.590	11.00
		5290	-	-	-7.44	-7.97	-4.69		-3.495	11.00
11ax HE80 + HE80	NSS1-MCS0	5690	-7.17	-6.52	-	-	-1.07	1.19	0.119	11.00
		5530	-	-	-7.14	-7.61				
11ax HE80 + HE80	NSS1-MCS0	5690	-7.08	-6.53	-	-	-0.83	1.19	0.359	11.00
		5610	-	-	-6.89	-6.92				
11ax HE80 + HE80	NSS1-MCS0	5690	-7.20	-6.46	-	-	-3.81	1.19	-2.616	11.00
		5775	-	-	-	-				
11ax HE80 + HE80	NSS1-MCS0	5775	-	-	-	-	7.50	1.19	8.690	11.00
		5690	-	-	-7.34	7.36				

ANT A

Modulation Type: 802.11a (6Mbps)
CH52Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH52

CH60



CH60



CH64



CH64





ANT A

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH54Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH58

CH62





ANT A

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH52Modulation Type: 802.11ax HE40 (14.6Mbps)
CH54

CH60



CH62



CH64





ANT A
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH58





ANT B

Modulation Type: 802.11a (6Mbps)
CH52Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH52

CH60



CH60



CH64



CH64





ANT B

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH54Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH58

CH62





ANT B

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH52



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH54



CH60



CH62



CH64





ANT B

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH58





ANT C

Modulation Type: 802.11a (6Mbps)
CH52



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH52



CH60



CH60



CH64

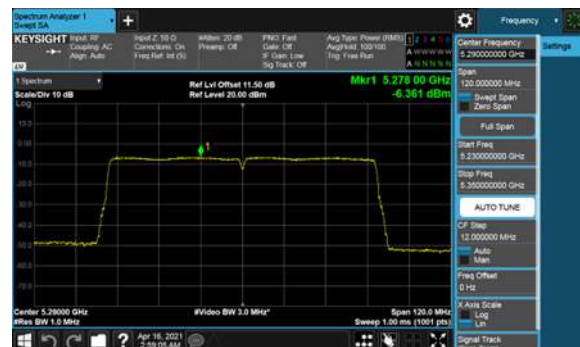


CH64





ANT C

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH54Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH58

CH62





ANT C

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH52



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH54



CH60



CH62



CH64





ANT C
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH58





ANT D

Modulation Type: 802.11a (6Mbps)
CH52Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH52

CH60



CH60



CH64



CH64





ANT D

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH54Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH58

CH62





ANT D

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH52



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH54



CH60



CH62



CH64





ANT D

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH58





ANT A

Modulation Type: 802.11a (6Mbps)
CH100Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH100

CH116



CH116



CH140



CH140





ANT A

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106



CH110



CH122



CH134





ANT A

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102



CH116



CH110



CH140



CH134





ANT A

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





ANT B

Modulation Type: 802.11a (6Mbps)
CH100Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH100

CH116



CH116



CH140



CH140





ANT B

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106



CH110



CH122



CH134





ANT B

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102



CH116



CH110



CH140



CH134





ANT B

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





ANT C

Modulation Type: 802.11a (6Mbps)
CH100Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH100

CH116



CH116



CH140



CH140





ANT C

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





ANT C

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102



CH116



CH110



CH140



CH134





ANT C
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH106



CH122





Band 2c, ANT D
Modulation Type: 802.11a (6Mbps)
CH100



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH100



CH116



CH116



CH140



CH140





ANT D

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH102Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH106

CH110



CH122



CH134





ANT D

Modulation Type: 802.11ax HE20 (7.3Mbps)
CH100



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH102



CH116



CH110



CH140



CH134





ANT D

Modulation Type: 802.11ax HE80 (30.6Mbps)

CH106



CH122





Straddle Channel, ANT A
Modulation Type: 802.11a (6Mbps)
CH144



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144



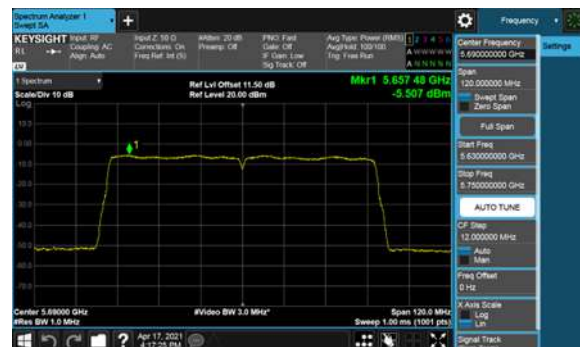


Straddle Channel, ANT A

Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





Straddle Channel, ANT A
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





Straddle Channel, ANT A
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





Straddle Channel, ANT B
Modulation Type: 802.11a (6Mbps)
CH144



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

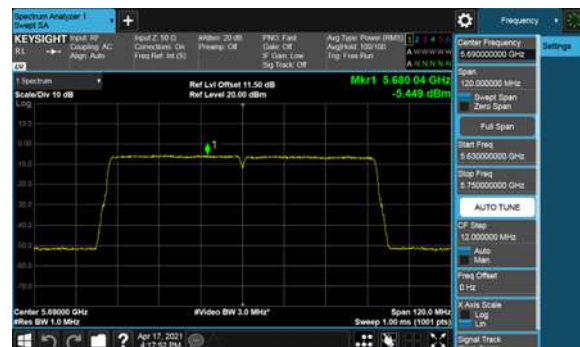




Straddle Channel, ANT B
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





Straddle Channel, ANT B
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





Straddle Channel, ANT B
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





Straddle Channel, ANT C
Modulation Type: 802.11a (6Mbps)
CH144



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

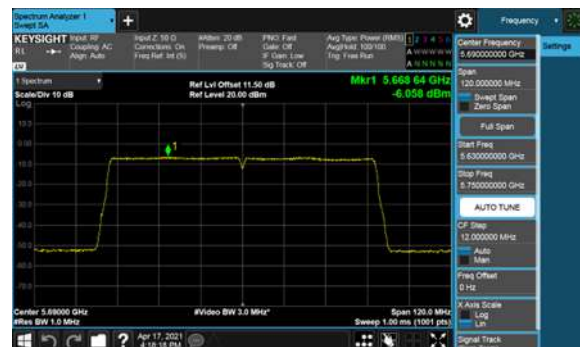




Straddle Channel, ANT C
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





Straddle Channel, ANT C
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





Straddle Channel, ANT C
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





Straddle Channel, ANT D
Modulation Type: 802.11a (6Mbps)
CH144



Modulation Type: 802.11ac VHT20 (6.5Mbps)
CH144

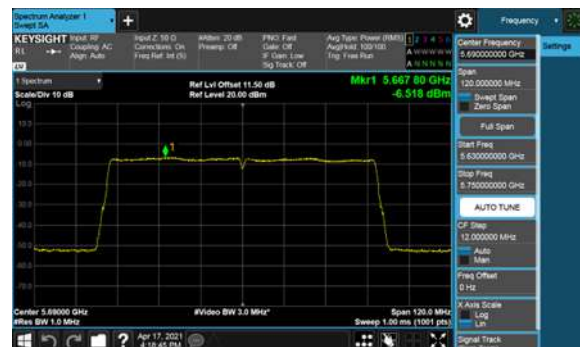




Straddle Channel, ANT D
Modulation Type: 802.11ac VHT40 (13.5Mbps)
CH142



Modulation Type: 802.11ac VHT80 (29.3Mbps)
CH138





Straddle Channel, ANT D
Modulation Type: 802.11ax HE20 (7.3Mbps)
CH144



Modulation Type: 802.11ax HE40 (14.6Mbps)
CH142





Straddle Channel, ANT D
Modulation Type: 802.11ax HE80 (30.6Mbps)
CH138





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





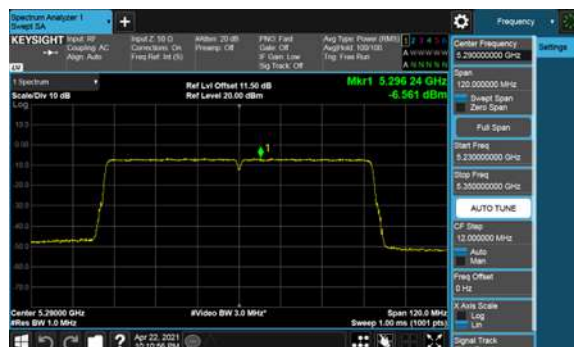
Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH122 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH155 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH42 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH106 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH58 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH42 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH58 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH122 HE80(ANT C+ANT D) (30.6Mbps)
ANT D





Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT A



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT C



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT B



Modulation Type: 802.11ax
CH106 HE80(ANT A+ANT B) +
CH155 HE80(ANT C+ANT D) (30.6Mbps)
ANT D

