

MIC 5GHz Power Table-Dual 5GHz mode Power																		
Standard:	STD-T71		Test Date:	2020.08.13		Temperature:	25℃		Humidity:	55%RH								
Project No.:	2032034R				Product Name:	Wireless Access point		Model Name:	AP460SC									
Declaration (Declaration)			Ant 3	7.84	Ant 5	8.06	Ant 6	7.91	Ant 7	7.65								
Declare CDD Power(mW/MHz)	802.11a/n/ac/ax(20MHz)		6.00		802.11n/ac/ax(40MHz)	2.50	802.11ac/ax(80MHz)	1.50	802.11ax(160MHz)	0.05								
Declare BF Power(mW/MHz)	802.11a/n/ac/ax(20MHz)		2.50		802.11n/ac/ax(40MHz)	1.00	802.11ac/ax(80MHz)	0.50	802.11ax(160MHz)	0.02								
Antenna Technology:	CDD 2*2																	
Mode:	802.11a	Data Rate:	6Mbps	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)	Pass/Fail	
Tnom (25℃)	Vnom (100V)	100	5500	5.44			5.67		8.57	10.00	Pass	6.00	19.82	+50% to -50%	Pass	16.52	16.98	Pass
		140	5700	5.18			5.41		8.31	10.00	Pass	6.00	12.86	+50% to -50%	Pass	16.26	16.98	Pass
Mode:	802.11n(20MHz)	Data Rate:	MCS0	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)	Pass/Fail	
Tnom (25℃)	Vnom (100V)	100	5500	5.23			5.67		8.47	10.00	Pass	6.00	17.07	+50% to -50%	Pass	16.42	16.98	Pass
		140	5700	4.99			5.23		8.12	10.00	Pass	6.00	8.15	+50% to -50%	Pass	16.08	16.98	Pass
Mode:	802.11n(40MHz)	Data Rate:	MCS0	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)	Pass/Fail	
Tnom (25℃)	Vnom (100V)	102	5510	-0.46			-0.11		2.73	6.98	Pass	2.50	-25.02	+50% to -50%	Pass	10.68	13.97	Pass
		134	5670	-0.42			-0.15		2.73	6.98	Pass	2.50	-25.05	+50% to -50%	Pass	10.68	13.97	Pass
Mode:	802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)	Pass/Fail	
Tnom (25℃)	Vnom (100V)	100	5500	5.37			5.58		8.49	10.00	Pass	6.00	17.63	+50% to -50%	Pass	16.44	16.98	Pass
		140	5700	4.99			5.32		8.17	10.00	Pass	6.00	9.32	+50% to -50%	Pass	16.12	16.98	Pass
Mode:	802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)	Pass/Fail	
Tnom (25℃)	Vnom (100V)	102	5510	-0.36			-0.19		2.74	6.98	Pass	2.50	-24.89	+50% to -50%	Pass	10.69	13.97	Pass
		134	5670	-0.34			-0.13		2.78	6.98	Pass	2.50	-24.19	+50% to -50%	Pass	10.73	13.97	Pass
Mode:	802.11ac(80MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP				
				MIMO Mode(2TX+2RX)														
Test Conditions		Channel	Frequency	Ant 3+5 Reading Level Avg. (dBm/MHz)			Total Power		Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit		
			(MHz)				Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))	Avg. (dBm/MHz)</		

		140	5700	4.97		5.29		8.14		10.00		Pass	6.00		8.69		+50% to -50%		Pass	16.10		16.98		Pass	
Mode:	802.11ax(40MHz)	Data Rate:	HE0NSS1	Conducted power																		EIRP			
				MIMO Mode(2TX+2RX)																					
Test Conditions		Channel	Frequency	Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit							
			Reading Level																						
						Avg. (dBm/MHz)																			
			(MHz)	Ant3		Ant5		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail	power. (mW/MHz)		(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail			
Tnom (25 °C)	Vnom (100V)	102	5510	-0.38		-0.11		2.77		6.98		Pass	2.50		-24.35		+50% to -50%		Pass	10.72		13.97		Pass	
		134	5670	-0.57		-0.05		2.71		6.98		Pass	2.50		-25.38		+50% to -50%		Pass	10.67		13.97		Pass	
Mode:	802.11ax(80MHz)	Data Rate:	HE0NSS1	Conducted power																		EIRP			
				MIMO Mode(2TX+2RX)																					
Test Conditions		Channel	Frequency	Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit							
			Reading Level																						
						Avg. (dBm/MHz)																			
			(MHz)	Ant3		Ant5		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail	power. (mW/MHz)		(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail			
Tnom (25 °C)	Vnom (100V)	106	5530	-3.05		-2.92		0.03		3.97		Pass	1.50		-32.94		+50% to -50%		Pass	7.98		10.96		Pass	
		122	5610	-3.12		-2.89		0.01		3.97		Pass	1.50		-33.23		+50% to -50%		Pass	7.96		10.96		Pass	
Mode:	802.11ax(160MHz)	Data Rate:	HE0NSS1	Conducted power																		EIRP			
				MIMO Mode(2TX+2RX)																					
Test Conditions		Channel	Frequency	Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit							
			Reading Level																						
						Avg. (dBm/MHz)																			
			(MHz)	Ant3		Ant5		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail	power. (mW/MHz)		(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail			
Tnom (25 °C)	Vnom (100V)	114	5570	-17.96		-17.03		-14.46		0.96		Pass	0.05		-28.38		+50% to -50%		Pass	-6.50		7.95		Pass	

Antenna Technology:				CDD 4*4															
Mode:		802.11a	Data Rate:	6Mbps	Conducted power										EIRP				
Test Conditions		Channel	Frequency	Ant 3+5+6+7				MIMO Mode(4TX+4RX)			Declared Output Power	Power Draft	Limit		Total Power	Limit			
				Ant3	Ant5	Ant6	Ant7	Total Power	Limit	Pass/Fail			Pass/Fail	Pass/Fail					
				Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	power. (mW/MHz)			(%)	Avg. (dBm (Ant 3+5+6+7))		Avg. (dBm/MHz)	Pass/Fail		
Tnom (25 °C)	Vnom (100V)	100	5500	2.85	3.15	2.46	2.85	8.85	10.00	Pass	6.00	28.04	+50% to -50%	Pass	16.73	16.98	Pass		
		140	5700	2.54	2.81	2.32	2.60	8.59	10.00	Pass	6.00	20.51	+50% to -50%	Pass	16.46	16.98	Pass		
Mode:		802.11n(20MHz)	Data Rate:	MCS0	Conducted power										EIRP				
Test Conditions		Channel	Frequency	Ant 3+5+6+7				MIMO Mode(4TX+4RX)			Declared Output Power	Power Draft	Limit		Total Power	Limit			
				Ant3	Ant5	Ant6	Ant7	Total Power	Limit	Pass/Fail			Pass/Fail	Pass/Fail					
				Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	power. (mW/MHz)			(%)	Avg. (dBm (Ant 3+5+6+7))		Avg. (dBm/MHz)	Pass/Fail		
Tnom (25 °C)	Vnom (100V)	100	5500	2.81	3.15	2.62	2.56	8.81	10.00	Pass	6.00	26.77	+50% to -50%	Pass	16.69	16.98	Pass		
		140	5700	2.53	2.81	2.33	2.57	8.58	10.00	Pass	6.00	20.29	+50% to -50%	Pass	16.45	16.98	Pass		
Mode:		802.11n(40MHz)	Data Rate:	MCS0	Conducted power										EIRP				
Test Conditions		Channel	Frequency	Ant 3+5+6+7				MIMO Mode(4TX+4RX)			Declared Output Power	Power Draft	Limit		Total Power	Limit			
				Ant3	Ant5	Ant6	Ant7	Total Power	Limit	Pass/Fail			Pass/Fail	Pass/Fail					
				Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	power. (mW/MHz)			(%)	Avg. (dBm (Ant 3+5+6+7))		Avg. (dBm/MHz)	Pass/Fail		
Tnom (25 °C)	Vnom (100V)	102	5510	-2.75	-2.77	-2.65	-2.59	3.33	6.98	Pass	2.50	-13.86	+50% to -50%	Pass	11.20	13.97	Pass		
		134	5670	-2.91	-2.61	-2.86	-2.80	3.23	6.98	Pass	2.50	-15.91	+50% to -50%	Pass	11.10	13.97	Pass		
Mode:		802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP				
Test Conditions		Channel	Frequency	Ant 3+5+6+7				MIMO Mode(4TX+4RX)			Declared Output Power	Power Draft	Limit		Total Power	Limit			
				Ant3	Ant5	Ant6	Ant7	Total Power	Limit	Pass/Fail			Pass/Fail	Pass/Fail					
				Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	power. (mW/MHz)			(%)	Avg. (dBm (Ant 3+5+6+7))		Avg. (dBm/MHz)	Pass/Fail		
Tnom (25 °C)	Vnom (100V)	100	5500	2.79	3.04	2.67	2.72	8.83	10.00	Pass	6.00	27.25	+50% to -50%	Pass	16.70	16.98	Pass		
		140	5700	2.43	2.93	2.30	2.59	8.59	10.00	Pass	6.00	20.45	+50% to -50%	Pass	16.46	16.98	Pass		
Mode:		802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP				
Test Conditions		Channel	Frequency	Ant 3+5+6+7				MIMO Mode(4TX+4RX)			Declared Output Power	Power Draft	Limit		Total Power	Limit			
				Ant3	Ant5	Ant6	Ant7	Total Power	Limit	Pass/Fail			Pass/Fail	Pass/Fail					
				Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	power. (mW/MHz)			(%)	Avg. (dBm (Ant 3+5+6+7))		Avg. (dBm/MHz)	Pass/Fail		
Tnom (25 °C)	Vnom (100V)	102	5510	-2.93	-2.71	-2.61	-2.66	3.29	6.98	Pass	2.50	-14.58	+50% to -50%	Pass	11.16	13.97	Pass		
		134	5670	-2.99	-2.62	-2.78	-2.73	3.24	6.98	Pass	2.50	-15.60	+50% to -50%	Pass	11.11	13.97	Pass		
					Conducted power										EIRP				

Mode:	802.11ac(80MHz)	Data Rate:	MCS0NSS1	MIMO Mode(4TX+4RX)													
Test Conditions	Channel	Frequency	Ant 3+5+6+7				Total Power	Limit	Declared Output Power	Power Draft	Limit	Total Power	Limit				
			Ant3	Ant5	Ant6	Ant7											
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
Tnom (25℃)	Vnom (100V)	106	5530	-5.73	-5.16	-5.46	-5.76	0.50	3.97	Pass	1.50	-25.20	+50% to -50%	Pass	8.37	10.96	Pass
		122	5610	-5.77	-5.36	-5.62	-5.94	0.35	3.97	Pass	1.50	-27.68	+50% to -50%	Pass	8.23	10.96	Pass
Mode:	802.11ax(20MHz)	Data Rate:	HE0NSS1	MIMO Mode(4TX+4RX)													
Test Conditions	Channel	Frequency	Ant 3+5+6+7				Total Power	Limit	Declared Output Power	Power Draft	Limit	Total Power	Limit				
			Ant3	Ant5	Ant6	Ant7											
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
Tnom (25℃)	Vnom (100V)	100	5500	2.70	3.06	2.47	2.79	8.78	10.00	Pass	6.00	25.87	+50% to -50%	Pass	16.65	16.98	Pass
		140	5700	2.57	2.80	2.33	2.68	8.62	10.00	Pass	6.00	21.27	+50% to -50%	Pass	16.49	16.98	Pass
Mode:	802.11ax(40MHz)	Data Rate:	HE0NSS1	MIMO Mode(4TX+4RX)													
Test Conditions	Channel	Frequency	Ant 3+5+6+7				Total Power	Limit	Declared Output Power	Power Draft	Limit	Total Power	Limit				
			Ant3	Ant5	Ant6	Ant7											
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
Tnom (25℃)	Vnom (100V)	102	5510	-2.81	-2.61	-2.62	-2.67	3.34	6.98	Pass	2.50	-13.61	+50% to -50%	Pass	11.21	13.97	Pass
		134	5670	-2.95	-2.73	-2.95	-2.71	3.19	6.98	Pass	2.50	-16.68	+50% to -50%	Pass	11.05	13.97	Pass
Mode:	802.11ax(80MHz)	Data Rate:	HE0NSS1	MIMO Mode(4TX+4RX)													
Test Conditions	Channel	Frequency	Ant 3+5+6+7				Total Power	Limit	Declared Output Power	Power Draft	Limit	Total Power	Limit				
			Ant3	Ant5	Ant6	Ant7											
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
Tnom (25℃)	Vnom (100V)	106	5530	-5.61	-5.21	-5.48	-5.59	0.55	3.97	Pass	1.50	-24.31	+50% to -50%	Pass	8.42	10.96	Pass
		122	5610	-5.77	-5.33	-5.61	-5.78	0.40	3.97	Pass	1.50	-26.87	+50% to -50%	Pass	8.28	10.96	Pass
Mode:	802.11ax(160MHz)	Data Rate:	HE0NSS1	MIMO Mode(4TX+4RX)													
Test Conditions	Channel	Frequency	Ant 3+5+6+7				Total Power	Limit	Declared Output Power	Power Draft	Limit	Total Power	Limit				
			Ant3	Ant5	Ant6	Ant7											
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
Tnom (25℃)	Vnom (100V)	114	5570	-21.43	-19.46	-20.55	-19.36	-14.10	0.96	Pass	0.05	-22.17	+50% to -50%	Pass	-6.23	7.95	Pass

Antenna Technology:				Beamforming 2*2																							
Mode:		802.11n(20MHz)	Data Rate:	MCS0	Conducted power										EIRP												
Test Conditions		Channel	Frequency	MIMO Mode(2TX+2RX)																							
				Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit									
				Reading Level Avg. (dBm/MHz)		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail		power. (mW/MHz)		(%)		Pass/Fail		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail					
Tnom (25℃)	Vnom (100V)	100	5500	2.30		2.58		5.45		10.00		Pass		2.50		40.38		+50% to -50%		Pass		16.42		16.98		Pass	
		140	5700	2.04		2.36		5.21		10.00		Pass		2.50		32.86		+50% to -50%		Pass		16.18		16.98		Pass	
Mode:		802.11n(40MHz)	Data Rate:	MCS0	Conducted power										EIRP												
Test Conditions		Channel	Frequency	MIMO Mode(2TX+2RX)																							
				Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit									
				Reading Level Avg. (dBm/MHz)		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail		power. (mW/MHz)		(%)		Pass/Fail		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail					
Tnom (25℃)	Vnom (100V)	102	5510	-3.02		-2.75		0.13		6.98		Pass		1.00		2.98		+50% to -50%		Pass		11.09		13.97		Pass	
		134	5670	-3.01		-2.68		0.17		6.98		Pass		1.00		3.95		+50% to -50%		Pass		11.13		13.97		Pass	
Mode:		802.11ac(20MHz)	Data Rate:	MCS0NSS1	Conducted power										EIRP												
Test Conditions		Channel	Frequency	MIMO Mode(2TX+2RX)																							
				Ant 3+5		Total Power		Limit		Declared Output Power		Power Draft		Limit		Total Power		Limit									
				Reading Level Avg. (dBm/MHz)		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail		power. (mW/MHz)		(%)		Pass/Fail		Avg. (dBm (Ant 3+5))		Avg. (dBm/MHz)		Pass/Fail					
Tnom (25℃)	Vnom (100V)	100	5500	2.25		2.61		5.44		10.00		Pass		2.50		40.11		+50% to -50%		Pass		16.41		16.98		Pass	
		140	5700	1.80		2.45		5.15		10.00		Pass		2.50		30.86		+50% to -50%		Pass		16.12		16.98		Pass	
					Conducted power										EIRP												

Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	100	5500	-3.28	-2.94	-3.71	-3.38	2.70	10.00	Pass	2.50	-25.49	+50% to -50%	Pass	16.59	16.98	Pass
		140	5700	-3.63	-3.25	-3.86	-3.51	2.46	10.00	Pass	2.50	-29.46	+50% to -50%	Pass	16.35	16.98	Pass
Mode:	802.11ac(40MHz)	Data Rate:	MCS0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	102	5510	-8.82	-8.74	-8.80	-8.64	-2.73	6.98	Pass	1.00	-46.65	+50% to -50%	Pass	11.16	13.97	Pass
		134	5670	-9.00	-8.76	-8.97	-8.79	-2.86	6.98	Pass	1.00	-48.22	+50% to -50%	Pass	11.03	13.97	Pass
Mode:	802.11ac(80MHz)	Data Rate:	MCS0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	106	5530	-11.72	-11.41	-11.51	-11.84	-5.60	3.97	Pass	0.50	-44.87	+50% to -50%	Pass	8.30	10.96	Pass
		122	5610	-11.93	-11.40	-11.67	-11.98	-5.72	3.97	Pass	0.50	-46.39	+50% to -50%	Pass	8.18	10.96	Pass
Mode:	802.11ax(20MHz)	Data Rate:	HE0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	100	5500	-3.29	-3.01	-3.64	-3.25	2.73	10.00	Pass	2.50	-25.02	+50% to -50%	Pass	16.62	16.98	Pass
		140	5700	-3.63	-3.39	-3.78	-3.57	2.43	10.00	Pass	2.50	-30.00	+50% to -50%	Pass	16.32	16.98	Pass
Mode:	802.11ax(40MHz)	Data Rate:	HE0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	102	5510	-8.81	-8.69	-8.80	-8.61	-2.71	6.98	Pass	1.00	-46.37	+50% to -50%	Pass	11.18	13.97	Pass
		134	5670	-9.07	-8.67	-9.01	-8.82	-2.87	6.98	Pass	1.00	-48.35	+50% to -50%	Pass	11.02	13.97	Pass
Mode:	802.11ax(80MHz)	Data Rate:	HE0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	106	5530	-11.44	-11.39	-11.56	-11.91	-5.55	3.97	Pass	0.50	-44.27	+50% to -50%	Pass	8.34	10.96	Pass
		122	5610	-11.80	-11.43	-11.65	-11.93	-5.68	3.97	Pass	0.50	-45.89	+50% to -50%	Pass	8.22	10.96	Pass
Mode:	802.11ax(160MHz)	Data Rate:	HE0NSS1	Conducted power MIMO Mode(4TX+4RX)													
Test Conditions		Channel	Frequency	Ant3	Ant5	Ant6	Ant7	Total Power	Limit		Declared Output Power	Power Draft	Limit		Total Power	Limit	
			(MHz)	Reading Level	Reading Level	Reading Level	Reading Level	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail	power. (mW/MHz)	(%)	(%)	Pass/Fail	Avg. (dBm (Ant 3+5+6+7))	Avg. (dBm/MHz)	Pass/Fail
				Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)	Avg. (dBm/MHz)										
Tnom (25 °C)	Vnom (100V)	114	5570	-26.39	-25.46	-26.62	-25.37	-19.90	0.96	Pass	0.02	-48.89	+50% to -50%	Pass	-6.02	7.95	Pass